PRATTSBURGH CENTRAL SCHOOL DISTRICT

2025 CAPITAL IMPROVMENT PROJECT

1 ACADEMY STREET, PA PRATTSBURGH NY, 14873

CONSTRUCTION DOCUMENTS

LIST OF DRAWINGS:

MAIN BUILDING

GENERAL DRAWINGS

G1.1 SYMBOLS AND ABBREVIATIONS

CODE COMPLIANCE DRAWINGS

MB-CO1.1 CODE COMPLIANCE PLANS
MB-CO1.2 CODE COMPLIANCE PLANS

SITE DRAWINGS

L0.1 SITE EXISTING CONDITIONS PLAN
L0.2 SITE EXISTING CONDITIONS PLAN
L1.1 SITE DEMOLITION PLAN
L1.2 SITE DEMOLITION PLAN
L1.3 SITE DEMOLITION PLAN
L2.1 SITE IMPROVMENT PLAN
L2.2 SITE IMPROVMENT PLAN
L2.3 SITE IMPROVMENT PLAN
L3.1 SITE LAYOUT PLAN
L4.1 SITE GRADING PLAN
L5.1 SITE UTILITY PLAN
L5.2 SITE UTILITY PLAN
L5.3 SITE UTILITY PLAN
L6.1 SITE DETAILS
L6.2 SITE DETAILS
L6.3 SITE DETAILS
L6.4 SITE DETAILS
L6.5 SITE DETAILS
L6.6 SITE DETAILS
L7.1 EROSION & SEDIMENT CONTROL PLAN
L8.1 EROSION & SEDIMENT CONTROL DETAILS

STRUCTURAL DRAWINGS

MB-S0.1 STRUCTURAL GENERAL NOTES
MB-S1.1 FOUNDATION AND ROOF FRAMING PLANS
MB-S1.2 HIGH ROOF FRAMING PLAN - AREAS A & B
MB-S2.1 FOUNDATION DETAILS
MB-S3.1 FRAMING DETAILS

ARCHITECTURAL DRAWINGS

MB-A0.1 GROUND FLOOR DEMO PLAN - AREA A
MB-A0.2 FIRST FLOOR DEMO PLAN - AREA A
MB-A0.3 FIRST FLOOR DEMO PLAN - AREA B
MB-A0.4 FIRST FLOOR DEMO PLAN - AREA C
MB-A0.5 SECOND FLOOR DEMO PLAN - AREA A
MB-A0.6 SECOND FLOOR DEMO PLAN - AREA B
MB-A0.7 SECOND FLOOR DEMO PLAN - AREA C
MB-A1.1 OVERALL GROUND AND FIRST FLOOR KEY PLAN
MB-A1.2 OVERALL SECOND FLOOR KEY PLAN
MB-A1.3 GROUND FLOOR PLAN - AREA A
MB-A1.4 OVERALL ROOF KEY PLAN
MB-A1.5 FIRST FLOOR PLAN - AREA A
MB-A1.6 FIRST FLOOR PLAN - AREA B
MB-A1.7 FIRST FLOOR PLAN - AREA C
MB-A1.8 SECOND FLOOR PLAN - AREA A
MB-A1.9 SECOND FLOOR PLAN - AREA B
MB-A1.10 SECOND FLOOR PLAN - AREA C
MB-A1.11 ROOF PLAN - AREA A
MB-A1.12 ROOF PLAN - AREA B
MB-A2.1 GROUND FLOOR RCP PLAN - AREA A
MB-A2.2 FIRST FLOOR RCP PLAN - AREA A
MB-A2.3 FIRST FLOOR RCP PLAN - AREA B
MB-A2.4 FIRST FLOOR RCP PLAN - AREA C
MB-A2.5 SECOND FLOOR RCP PLAN - AREA A
MB-A2.6 SECOND FLOOR RCP PLAN - AREA B
MB-A2.7 SECOND FLOOR RCP PLAN - AREA C
MB-A2.8 ENLARGED COORIDOR 209A PLAN & CEILING DETAILS
MB-A3.1 EXTERIOR ELEVATIONS
MB-A4.1 BUILDING SECTIONS
MB-A5.1 INTERIOR ELEVATIONS
MB-A5.2 INTERIOR ELEVATIONS AND DETAILS
MB-A5.3 INTERIOR ELEVATIONS AND MILLWORK DETAILS
MB-A5.4 ENLARGED TOILET ROOM PLANS & SCHEDULE
MB-A6.1 DOOR SCHEDULE, TYPES, AND DETAILS
MB-A7.1 PARTITION TYPES & PLAN DETAILS
MB-A8.1 FIRST & SECOND FLOOR FINISH PLAN - AREA A & B
MB-A8.2 FIRST & SECOND FLOOR FINISH PLAN - AREA C
MB-A8.3 FIRST FLOOR WALL FINISH PLAN - AREA A & B
MB-A8.4 FIRST FLOOR WALL FINISH PLAN - AREA C
MB-A8.5 INTERIOR FINISH ELEVATIONS
MB-A8.6 P360 WALL SYSTEM PLAN & ELEVATIONS
MB-A9.1 INTERIOR FINISH SCHEDULES

MECHANICAL DRAWINGS

MB-H0.1 GROUND FLOOR DEMOLITION PLAN - AREA A
MB-H0.2 GROUND FLOOR DEMOLITION PLAN - AREA B
MB-H0.3 FIRST FLOOR DEMOLITION PLAN - AREA A
MB-H0.4 FIRST FLOOR DEMOLITION PLAN - AREA B & C
MB-H0.5 SECOND FLOOR DEMOLITION PLAN - AREA A
MB-H0.6 SECOND FLOOR DEMOLITION PLAN - AREA B & C
MB-H1.1 FIRST FLOOR NEW WORK PLAN - AREA A
MB-H1.2 FIRST FLOOR NEW WORK - AREA B & C
MB-H1.3 SECOND FLOOR NEW WORK PLAN - AREA A
MB-H1.4 SECOND FLOOR NEW WORK PLAN - AREA B & C
MB-H2.1 GROUND FLOOR PIPING PLAN
MB-H2.2 FIRST FLOOR PIPING PLAN
MB-H2.3 SECOND FLOOR PIPING PLAN
MB-H2.4 ROOF PIPING PLAN
MB-H3.1 SCHEDULE
MB-H3.2 DETAILS

PLUMBING DRAWINGS

MB-P0.1 FIRST FLOOR DEMOLITION PLANS
MB-P1.1 FIRST FLOOR SANITARY PLANS
MB-P2.1 FIRST FLOOR DOMESTIC PLANS
MB-P3.1 SCHEDULED AND DETAILS

ELECTRICAL DRAWINGS

MB-E0.1 CRAWLSPACE ELECTRICAL DEMOLITION PLAN - AREA B
MB-E0.2 GROUND FLOOR ELECTRICAL DEMOLITION PLAN AREA A
MB-E0.3 FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA A
MB-E0.4 FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA B
MB-E0.5 FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA C
MB-E0.6 SECOND FLOOR ELECTRICAL DEMOLITION PLAN - AREA A
MB-E0.7 SECOND FLOOR ELECTRICAL DEMOLITION PLAN - AREA B
MB-E0.8 SECOND FLOOR ELECTRICAL DEMOLITION PLAN - AREA C
MB-E1.1 CRAWLSPACE POWER PLAN - AREA B
MB-E1.2 GROUND FLOOR POWER PLAN AEREA A
MB-E1.3 FIRST FLOOR POWER PLAN - AREA A
MB-E1.4 FIRST FLOOR POWER PLAN - AREA B
MB-E1.5 FIRST FLOOR POWER PLAN - AREA C
MB-E1.6 SECOND FLOOR POWER PLAN - AREA A
MB-E1.7 SECOND FLOOR POWER PLAN - AREA B
MB-E1.8 SECOND FLOOR POWER PLAN - AREA C
MB-E1.9 ROOF POWER PLAN - ALL AREAS
MB-E2.1 GROUND FLOOR LIGHTING & FA PLAN - AREA A
MB-E2.2 FIRST FLOOR LIGHTING & FA PLAN - AREA A
MB-E2.3 FIRST FLOOR LIGHTING & FA PLAN - AREA B
MB-E2.4 FIRST AND SECOND FLOOR LIGHTING & FA PLAN - AREA C
MB-E2.5 SECOND FLOOR LIGHTING & FA PLAN - AREA A
MB-E2.6 SECOND FLOOR LIGHTING & FA PLAN - AREA B
MB-E3.1 ONE-LINE DIAGRAM
MB-E3.2 SCHEDULES & DETAILS

TECHNOLOGY DRAWINGS

MB-T0.1 TECHNOLOGY DEMO KEY PLAN
MB-T0.2 FIRST FLOOR TECHNOLOGY DEMO PLAN - AREA A
MB-T0.3 FIRST FLOOR TECHNOLOGY DEMO PLAN - AREA C
MB-T0.4 FIRST FLOOR TECHNOLOGY DEMO PLAN - AREA B
MB-T0.5 SECOND FLOOR TECHNOLOGY DEMO PLAN - AREA B
MB-T0.6 SECOND FLOOR TECHNOLOGY DEMO PLAN -AREA C
MB-T1.1 TECHNOLOGY KEY PLAN
MB-T1.2 FIRST FLOOR TECHNOLOGY PLAN - AREA 'A'
MB-T1.3 FIRST FLOOR TECHNOLOGY PLAN - AREA 'B'
MB-T1.4 FIRST FLOOR TECHNOLOGY PLAN - AREA 'C'
MB-T1.5 SECOND FLOOR TECHNOLOGY PLAN - AREA 'B'
MB-T1.6 SECOND FLOOR TECHNOLOGY PLAN - AREA 'C'
MB-T2.1 TECHNOLOGY DETAILS

TOILET ROOF FACILITY

TOILET ROOM FACILITY- CODE COMPLIANCE

TR-CO1.1 CODE COMPLIANCE

TOILET ROOM FACILITY - STRUCTURAL DRAWINGS

TR-S0.1 STRUCTURAL GENERAL NOTES
TR-S1.1 FOUNDATION AND ROOF FRAMING PLANS
TR-S2.1 FOUNDATION DETAILS
TR-S3.1 FRAMING DETAILS

TOILET ROOM FACILITY- ARCHITECUTRAL DRAWINGS

TR-A1.1 FIRST FLOOR, CEILING AND ROOF PLANS
TR-A1.2 ENLARGED RESTROOM PLANS & INTERIOR ELEVATIONS
TR-A1.3 ENLARGED DUGOUT PLANS, ELEVATIONS,SECTIONS
TR-A3.1 EXTERIOR ELEVATIONS
TR-A3.2 BUILDING SECTIONS & DETAILS
TR-A8.1 FLOOR AND WALL FINISH PLANS

TOILET ROOM FACILITY - MECHANICAL DRAWINGS

TR-H1.1 HVAC NEW WORK PLAN

TOILET ROOM FACILITY - PLUMBING DRAWINGS

TR-P1.1 FIRST FLOOR PLANS

TOILET ROOM FACILITY - ELECTRICAL DRAWINGS

TR-E1.1 FIRST FLOOR ELECTRICAL PLAN
TR-E3.1 DETAILS AND SCHEDULES

TOILET ROOM FACILITY - TECHNOLOGY DRAWINGS

TR-T1.1 TECHNOLOGY PLAN

AGRICULTURE BUILDING

AGRICULTURE BUILDING - CODE COMPLIANCE

AG-CO1.1 CODE COMPLIANCE PLANS

AGRICULTURE BUILDING - ARCHITECTURAL DRAWINGS

AG-A0.1 FIRST FLOOR DEMOLITION PLAN
AG-A1.1 FIRST FLOOR PLAN
AG-A1.2 ENLARGED RESTROOM PLAN, ELEVATIONS AND SCHEDULES
AG-A2.1 FIRST FLOOR REFLECTED CEILING PLAN
AG-A6.1 ROOF PLAN
AG-A8.1 ENLARGED RESTROOM FINISH PLANS

AGRICULTURE BUILDING - MECHANICAL DRAWINGS

AG-H1.1 HVAC DEMOLITION & NEW WORK PLAN

AGRICULTURE BUILDING - PLUMBING DRAWINGS

AG-P0.1 DEMOLITION PLANS
AG-P1.1 FIRST FLOOR AND ROOF PLANS

AGRICULTURE BUILDING - ELECTRICAL DRAWINGS

AG-E0.1 FIRST FLOOR ELECTRICAL DEMOLITION PLAN
AG-E1.1 FIRST FLOOR POWER PLAN
AG-E2.1 FIRST FLOOR LIGHTING & FA PLAN
AG-E3.1 DETAILS AND SCHEDULES

AGRICULTURE BUILDING - TECHNOLOGY DRAWINGS

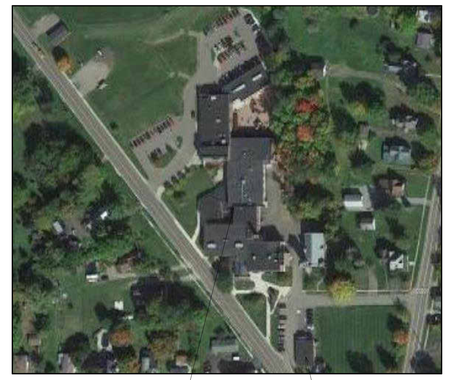
AG-T1.1 FIRST FLOOR TECHNOLOGY PLAN

AUXILIARY BUILDING

AUXILIARY BUILDING - ARCHITECUTRAL DRAWINGS

AX-A1.1 AUXILIARY ROOF PLAN

AG BUILDING



MAIN BUILDING — AUX BUILDING

12/18/2025
ISSUED TO BID: 2/9/2026
HUNT PROJECT NO.: 2716.043
MAIN BUILDING - SED# 57-23-01-04-0-001-034
TOILET ROOM FACILITY - SED# 57-23-01-04-7-012-001
DUGOUT WITH STORAGE - SED# 57-23-01-04-2-005-001
AUXILIARY BUILDING - SED# 57-23-01-04-0-002-012
AGRICULTURAL BUILDING - SED# 57-23-01-04-0-008-012

THIS IS TO CERTIFY THAT TO THE BEST OF OUR KNOWLEDGE, INFORMATION AND BELIEF - THE DESIGN OF THIS PROJECT CONFORMS TO ALL APPLICABLE PROVISIONS AND BUILDING CODE, THE NEW YORK STATE UNIFORM FIRE PREVENTION AND BUILDING CODE, THE NEW YORK STATE ENERGY CONSERVATION CODE, AND THE BUILDING STANDARDS OF THE NEW YORK STATE EDUCATION DEPARTMENT.

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SITEWORK SYMBOLS

- CONTROL POINT
- UTILITY POLE W/ ANCHOR
- SIGN
- EXG. WATER VALVE
- NEW WATER VALVE
- UTILITY POLE W/ LIGHT
- STREET LIGHT
- EXG. FIRE HYDRANT
- NEW FIRE HYDRANT
- CATCH BASIN/ DRYWELL
- CURB BOX VALVE
- EXISTING DECIDIOUS TREE
- EXISTING CONIFEROUS TREE
- X 941.5 EXG. ELEVATION
- +941.5 NEW ELEVATION
- G GAS LINE
- EXISTING MANHOLE
- NEW MANHOLE
- 90 NEW CONTOUR*
- E EXISTING ELECTRIC*
- W WATER LINE*
- SAN SANITARY LINE*
- TEL TELEPHONE LINE*
- ST STORM SEWER*
- O/H OVERHEAD UTILITY
- UGE UNDERGROUND ELECTRIC*
- ROAD CENTER LINE
- *LINES SHOWN AS SCREENED(GRAY) DENOTE EXISTING
- EDGE OF STREAM OR SWALE
- SHUBBERY, WOODS
- EXISTING CULVERT
- NEW CULVERT WITH END SECTION

SITEWORK SYMBOLS

- TP-* TEST PIT
- TH-* TEST HOLE
- RIP RAP
- COORDINATE POINT LOCATION
- 5/8" REBAR WITH SURVEY CAP SET
- EXISTING IRON ROD
- EXISTING IRON PIPE
- UTILITY POLE
- ORIGINAL LOT LINE
- DEED LINE
- PROPERTY LINE
- X X EXISTING FENCE
- NEW FENCE
- GUARD RAIL
- EASEMENT LINE
- CONCRETE MONUMENT

PLUMBING SYMBOLS

- (CW) DOMESTIC COLD WATER PIPING
- (HW) DOMESTIC HOT WATER PIPING
- (HWR) DOMESTIC RECIRCULATING WATER PIPING
- SHUT OFF VALVE
- POINT OF CONNECTION
- SPRINKLER HEAD
- VOLUME DAMPER
- (G) NATURAL GAS PIPING
- BELOW SLAB SANITARY PIPING
- ABOVE SLAB SANITARY PIPING
- ST BELOW SLAB STORM/ROOF DRAINAGE) PIPING
- RD ABOVE SLAB STORM/ROOF DRAINAGE) PIPING
- SANITARY VENT PIPING
- CD (CD) CONDENSATE DRAIN PIPING
- EXISTING PIPING TO REMAIN.

PLUMBING SYMBOLS

- EXISTING PIPING AND EQUIPMENT TO BE REMOVED
- CHECK VALVE
- FLOOR PENETRATION
- AW ACID WASTE
- AV ACID VENT
- HOT WATER SUPPLY PIPING
- HOT WATER RETURN PIPING
- C CONDENSATE DRAIN PIPING
- RS REFRIGERANT SUCTION PIPING
- RL REFRIGERANT LIQUID PIPING
- EXG. PIPING & EQUIPTMENT TO REMAIN
- (OR) SHUT-OFF VALVE
- TOP-PIPE CONECT
- BOTTOM-PIPE CONNECTION
- BALANCING VALVE/ AUTOMATIC FLOW CONTROL FITTING/ SPRINKLER UPRIGHT

HVAC SYMBOLS

- AAD AUTOMATIC DAMPER
- D-1 100 DIFFUSER NUMBER CFM
- G-1 300 GRILLE NUMBER CFM
- R-1 300 REGISTER NUMBER CFM
- DUCT W/ MANUAL VOLUME DAMPER
- SUPPLY AIR DIFFUSER
- GRILLER OR REG.
- FD FIRE DAMPER
- T THERMOSTAT
- T G THERMOSTAT W/GUARD
- S SENSOR
- MITERED ELBOW W/ TURNING VALVES
- 10/8 FIRST NUMBER IS SIZE SHOWN FOR DUCT WIDTH

HVAC SYMBOLS

- POINT OF CONNECTION
- DUCT DOWN
- DUCT UP
- DUCT PENETRATION THRU FLOOR OR ROOF ABOVE SUPPLY
- DUCT PENETRATION THRU FLOOR OR ROOF ABOVE EXHAUST OR RETURN

ELECTRICAL SYMBOLS

- NON-FUSED DISCONNECT SWITCH
- FUSED DISCONNECT SWITCH
- MAGNETIC STARTER
- COMBINATION MAGNETIC MOTOR STARTER AND FUSED DISCONNECT SWITCH
- PP FLUSH WALL MOUNTED POWER PANEL
- PP SURFACE MOUNTED POWER PANEL
- CP-1 MOTOR TYPE ELECTRICAL LOAD
- HD HAND DRYER / HAIR DRYER ELEC. LOAD
- XX UV-UNIT VENT AHU-AIR HANDLING UNIT FC- FAN COIL UNIT P-PUMP EF-EXHAUST FAN CU-CONDENSING UNIT
- DUPLEX RECEPTACLE WALL MOUNTED GFI-GROUND FAULT CIRCUIT INTERRUPT IG-ISOLATED GROUND TYPE WP-GROUND FAULT TYPE IN WATERPROOF CAST
- AC-MNT. ABOVE COUNTER BACKSPLASH BC-MNT. BELOW COUNTER
- 14-50R SPECIAL RECEPTACLE WITH NEMA CONFIGURATION SHOWN
- CB LARGE CAPACITY COMMUNICATIONS BOX WITH 2-GANG OPENING
- QUAD RECEPTACLE
- S TOGGLE SWITCH
- S_K KEYED TYPE TOGGLE SWITCH
- S_D 0-10V DIMMING SWITCH
- S_{VS} VACANCY SENSOR TYPE SWITCH
- CEILING MOUNTED DOWN LIGHT FIXTURE
- TRACK LIGHTING WITH FIXTURES
- STRIP TYPE LIGHT FIXTURE
- RECESSED LIGHT FIXTURE
- 2'X4' RECESSED LIGHT FIXTURE EM-DENOTED EMERGENCY FIXTURE, CONNECTED TO EMERGENCY CIRCUIT.- NL-DENOTES NITE LIGHT CKT. TYPES VARY REFER TO FIXTURE SCHEDULE
- PENDANT MOUNTED LIGHT FIXTURE

ELECTRICAL SYMBOLS

- CEILING MOUNTED EXIT SIGN(SINGLE FACE)
- WALL MOUNTED EXIT SIGN (DUAL FACE) ARROWS FOR EGRESS PATH DIRECTION
- EXTERIOR EALL MOUNTED LIGHT FIXTURE
- EMERGENCY EGRESS BATTERY BACKUP LIGHT FIXTURE
- OC CEILING MOUNTED VACANCY SENSOR
- FAA FIRE ALARM ANNUNCIATOR
- FACP FIRE ALARM CONTORL PANEL
- RA "AREA OF RESCUE ASSISTANCE" MAIN CONTROL STATION
- RR "AREA OF RESCUE ASSISTANCE" INTERCOM STATION
- ARA ILLUMINATED "AREA OF RESCUE ASSISTANCE" SIGNAGE
- F MANUAL FIRE ALARM PULL STATION
- H RATE OF RISE HEAT DETECTOR
- F 195 FIXED HEAT DETECTOR
- VN VISUAL NOTIFICATION STROBE
- S SMOKE DETECTOR
- S D DUCT SMOKE DETECTOR
- F FIRE ALARM VISUAL ANNUNCIATOR
- F FIRE ALARM AUD.-VIS. ANNUNCIATOR
- M MAGNETIC DOOR HOLDER
- P1-1 HOME RUN OF WIRE AND CONDUIT

TECHNOLOGY SYMBOLS

- CABLE TRAY
- FO FO FO FIBER OPTICAL CABLING
- FLOOR POKE-THRU
- MULTI COMPARTMENT POWER POLE
- FB FLOOR BOX
- PB PULL BOX
- MULTI COMPARTMENT SURFACE RACEWAY
- # DATA OUTLET # = QUANTITY OF DATA OUTLETS IN FACEPLATE IF GREATER THAN ONE
- WAP WIRELESS ACCESS POINT
- 48" WALL MOUNT STYLE TELEPHONE
- ### IP TELEPHONE LOCATION ### = PHONE TYPE
- S CEILING MOUNT SPEAKER
- S WALL MOUNT SPEAKER
- S HORN TYPE SPEAKER
- VC SPEAKER VOLUME CONTROL
- C,S CLOCK/SPEAKER
- C CLOCK
- TV TELEVISION OUTLET
- PROJ PROJECTOR

TECHNOLOGY SYMBOLS

- INTERACTIVE DISPLAY DIGITAL INTERACTIVE DISPLAY
- DAV AUDIO/VIDEO CONNECTIONS
- SECURITY CAMERA # = CAM NUMBER ## = CAM. TYPE
- CR CARD READER
- IC INTERCOM
- DC DOOR CONTRACT SWITCH
- REX REQUEST TO EXIT SENSOR
- DS ELECTRIC DOOR LOCK DEVICE (DOOR STRIKE)
- LIGHTNING ARRESTOR

GENERAL SYMBOL ANNOTATIONS

"E" =EXISTING TO REMAIN
"R" =EXISTING TO BE REPLACED
"RE" =EXISTING TO BE RELOCATED
"WG" =PROVIDE WIRE GUARD
"W-MT" =WALL MOUNT

- RD COMMUNICATIONS RACEWAY DEVICE LOCATION
- CB COMMUNICATIONS BACKBOX LOCATION
- BL BLUE LIGHT
- C DIGITAL CLOCK
- C C DOUBLE SIDED WALL MOUNTED CLOCK
- HC HANDICAP DOOR ACTUATOR
- ACP ACCESS CONTROL PANEL
- S AL ASSISTIVE LISTENING CEILING SPEAKER
- S AL ASSISTIVE LISTENING WALL SPEAKER
- AL ASSISTIVE LISTENING CONTROLLER
- IR IR SPEAKER
- TV DIGITAL SIGN
- SCREEN PROJECTION SCREEN
- PB PUSH BUTTON
- LB LOCKDOWN BUTTON

ARCHITECTURAL SYMBOLS

- ROOM 101 150 SF ROOM NAME, NUMBER, & APPROXIMATE AREA
- # A0.0 (REF) # A0.0 (REF) BUILDING SECTION CALLOUT
- # A4.1 (REF) WALL SECTION/ DETAIL SECTION
- # A0.0 # INTERIOR ELEVATION CALLOUT
- # A0.0 EXTERIOR ELEVATION CALLOUT
- # A0.0 (REF) DETAIL/TITLE NUMBER
- # NEW COLUMN GRID LINE
- EXISTING COLUMN GRID LINE
- CUT LINE
- MATCH LINE
- CENTERLINE
- FIRST FLOOR 0' - 0" (99' - 7") ELEVATION INDICATOR
- # N CASEWORK NUMBER & TYPE - REFER TO CASEWORK SCHEDULE
- 101-A WINDOW NUMBER
- 101-1 DOOR NUMBER
- 1A WALL PARTITION TYPE
- D# DEMOLITION KEYNOTE
- # DRAWING KEYNOTE
- AA MARKERBOARD AND TACKBOARD TYPES
- # TOILET ACCESSORY TAG
- FEC FIRE EXTINGUISHER CABINET
- ELEVATION MARK OR COORDINATE POINT
- RD ROOF DRAIN
- SLOPE
- V VENT PIPE
- EXHAUST HOOD

ARCHITECTURAL SYMBOLS

- EXISTING WALL/ CONSTRUCTION TO REMAIN
- DEMOLITION WORK
- NEW MASONRY WALL CONSTRUCTION
- NEW STUD WALL CONSTRUCTION

ARCHITECTURAL MATERIAL SYMBOLS

- EARTH/COMPACT FILL
- POROUS FILL/GRAVEL
- CONCRETE/ STRUCTURAL CONCRETE
- SAND/ ARCHITECTURAL PRECAST CONCRETE
- BRICK/BRICK PAVERS
- CONCRETE MASONRY
- STEEL
- FINISH WOODWORK
- NOMINAL CUT LUMBER, CONTINUOUS BLOCKING
- BLOCKING SHIM
- PLYWOOD/ PARTICLEBOARD
- PLASTIC/ SOLID SURFACE
- BATT INSULATION
- RIGID INSULATION
- FIREPROOFING
- GLAZING
- LATH AND PLASTER
- CARPET
- TERRAZZO
- CERAMIC TILE - SECTION
- GYPSUM WALL BOARD

DRAWN BY:	TSK
CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

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#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON, TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR LAND SURVEYOR'S SEAL."

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SYMBOLS & ABBREVIATIONS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-912-001, Dugout with Storage - SED# 57-23-01-04-0-005-001, Auxiliary Building - SED# 57-23-01-04-0-003-012, Agricultural Building - SED# 57-23-01-04-0-008-012

G1.1

PROJECT NO: 2716-043

A	AREA	CIP	CAST-IN PLACE CONCRETE	EOC	EVERY OTHER COURSE	GVL	GRAVEL	LTL	LINTEL	PCF	POUNDS PER CUBIC FOOT	RPM	REVOLUTIONS PER MINUTE	TPTN	TOILET PARTITION
A/C	AIR CONDITIONING COOLING	CIR	CIRCLE	EOD	EDGE OF DECK	GWB	GYPSUM WALL BOARD	LVR	LOUVER	PE	PORCELAIN ENAMEL	RT	RUBBER TILE	TR	TRANSOM
AB	ANCHOR BOLTS	CJ	CONTROL JOINT	EOS	EDGE OF SLAB	GYP	GYPSUM			PEN	PENETRATION	RTE	ROUTE	TV	TELEVISION, CABLE
ABV	ABOVE	CK	CAULK(ING)	EP	ELECTRICAL PANEL BOARD			MAINT	MAINTENANCE	PERF	PERFORATE(D)	RWC	RAINWATER CONDUCTOR	TWP	TOWNSHIP
AC	ALTERNATING CURRENT	CLG	CEILING	EQ	EQUAL	HB	HOSE BIB	MAS	MASONRY	PERI	PERIMETER			TYP	TYPICAL
ACT	ACOUSTICAL TILE	CLO	CLOSET	EQP	EQUIPMENT	HC	HVAC CONTRACTOR	MATL	MATERIAL	PERM	PERMANENT	SAN	SANITARY, SANITARY SEWER	TZ	TERRAZZO
AD	AREA DRAIN	CLR	CLEAR(ANCE)	EST	ESTIMATE(D)	HCP	HANDICAP	MAX	MAXIMUM	PERP	PERPENDICULAR	SB	SPLASHBLOCK		
ADD	ADDENDUM	CLS	CLOSURE	EW	EACH WAY	HD	HEAVY DUTY	MBF	1000 BOARD FEET	PFB	PREFABRICATE(D)	SC	SOLIDCORE	U/G	UNDERGROUND
ADH	ADHESIVE	CMP	CORRUGATED METAL PIPE	EWC	ELECTRICAL WATER COOL	HDR	HEADER	MBR	MEMBER	PFN	PREFINISHED	SCH	SCHEDULE	UC	UNDERCUT
ADJ	ADJACENT	CMU	CONCRETE MASONRY UNIT	EWF	ELECTRIC WALL FAN	HDW	HARDWARE	MC	MECANICAL CONTRACT(OR)	PG	PLATE GLASS	SCN	SCREEN	UN	UNIT HEATER
AESS	ARCHITECTURAL EXPOSED STRUCTURAL STEEL	CO	CLEANOUT, COMPANY	EXC	EXCAVATE	HH	HANDHOLE	MECH	MECANIC(AL)	PKG	PARKING	SD	STORM DRAIN	UNF	UNFINISHED
AGG	AGGREGATE	COL	COLUMN	EXG	EXISTING	HI	HEIGHT OF INSTRUMENT	MED	MEDIUM	PL	PLATE	SDG	SIDING	UNO	UNLESS NOTED OTHERWISE
AHU	AIR HANDLER	COMB	COMBINATION	EXH	EXHAUST	HDJT	HEAD JOINT	MFD	MANUFACTURED	PLAM	PLASTIC LAMINATE	SEC	SECTION	UNP	UNPAINTED
AL	ALUMINUM	COMP	COMPRESS (ED), (ION), (IBLE)	EXP	EXPOSED	HK	HOOK, HOOKS	MFG	MANUFACTURING	PLAST	PLASTER	SF	SQUARE FOOT	UR	URINAL
ALIGN	ALIGNMENT	CONC	CONCRETE	EXT	EXTERIOR	HM	HOLLOW METAL	MFR	MANUFACTURE(R)	PLF	POUNDS PER LINEAR FOOT	SFGL	SAFETY GLASS	UV	UNIT VENTILATOR
ALLOW	ALLOWANCE	CON	CONNECTOR, CONNECTION			HOR	HORIZONTAL	MGR	MANAGER	PLS	PLASTIC	SGT	STRUCTURAL GLAZED TILE		
ALT	ALTERNATE	CONST	CONSTRUCTION	FA	FIRE ALARM/FRESH AIR	HP	HORSEPOWER	MH	MANHOLE	PNL	PANEL	SH	SHELF, SHELVING	V	VOLT
AMP	AMPERAGE	CONT	CONTINUOUS, CONTINUE	FAI	FRESH AIR INTAKE	HR	HANDRAIL	MIN	MINIMUM	PNT	PAINT(ED)	SHT	SHEET	VB	VINYL/RUBBER BASE
ANC	ANCHOR(AGE)	CONTR	CONTRACT(OR)	FAS	FASTENER	HT	HEIGHT	MIR	MIRROR	POB	POINT OF BEGINNING	SHTG	SHEATHING	VCP	VITRIFIED CLAY PIPE
ANOD	ANODIZED	COORD	COORDINATE	FB	FACE BRICK	HTG	HEATING	MKBD	MARKERBOARD	PR	PAIR	SHWR	SHOWER	VCT	VINYL COMPOSITION TILE
APPROX	APPROXIMATE	CP	CLAY PIPE	FBD	FIBERBOARD	HTR	HEATER	MLD	MOULDING, MOLDING	PRF	PREFORMED	SIM	SIMILAR	VENT	VENTILATOR
ARCH	ARCHITECTURAL	CPG	COPING	FBO	FINISHED BY OTHERS	HTX	HEAT EXCHANGER	MMB	MEMBRANE	PROJ	PROJECT	SKL	SKYLIGHT	VERT (OR V)	VERTICAL
ASB	ASBESTOS	CPR	COPPER	FC	FAN COIL	HVAC	HEATING, VENTILATION, & AIR CONDITIONING	MO	MASONRY OPENING	PRT	PRESERVATIVE TREATED	SL	SLEEVE	VEST	VESTIBULE
ASBC	ASBESTOS CONTRACTOR	CPT	CARPET(ED)	FCU	FAN COIL UNIT	HW	HOT WATER	MOD	MODULAR	PSC	PRE-STRESSED CONCRETE	SNT	SEALANT	VF	VINYL FABRIC
ASPH	ASPHALT	CR	COLD ROLLED	FD	FLOOR DRAIN	HWH	HOT WATER HEATER	MON	MONUMENT	PSF	POUNDS PER SQUARE FOOT	SP	SOUND PROOF	VIF	VERIFY IN FIELD
AUX	AUXILIARY	CRS	COURSE(S)	FDR	FOLDING DOOR	HYD	HYDRANT	MOV	MOVABLE	PSI	POUNDS PER SQUARE INCH	SPC	SPACER	VIN	VINYL
AVG	AVERAGE	CSMT	CASEMENT	FE	FIRE EXTINGUISHER			MRB	MARBLE	PT	POINT	SPEC	SPECIFICATION(S)	VJ	V-JOINT(ED)
AWG	AMERICAN WIRE GAGE	CST	CAST STONE	FEC	FIRE EXTINGUISHER CABINET	ID	INSIDE DIAMETER	MRD	METAL ROOF DECKING	PTD	PAPER TOWEL DISPENSER	SPKR	SPEAKER	VOL	VOLUME
		CT	CERAMIC TILE	FF	FINISH FLOOR	IN	INCH(")	MNT	MOUNT, MOUNTED, MOUNTING	PTN	PARTITION	SPL	SPECIAL	VWC	VINYL WALL COVER
BCU	BLOWER COIL UNIT	CTR	COUNTER	FFE	FINISH FLOOR ELEVATION	INCIN	INCINERATOR	MTFR	METAL FURRING	PTR	PAPER TOWEL RECEPTOR	SQ	SQUARE		
BCJ	BRICK CONTROL JOINT	CU	CUBIC	FGL	FIBERGLASS	INCL	INCLUDE, INCLUDED, INCLUDING	MTL	METAL	PV	PAVE(D), PAVING	SSK	SERVICE SINK	W	WIDE, WIDTH
BD	BOARD	CULV	CULVERT	FIG	FIGURE	INFO	INFORMATION	MULL	MULLION	PVC	POLYVINYL CHLORIDE	SS	STAINLESS STEEL	W/	WITH
BEJ	BRICK EXPANSION JOINT	CV	CHECK VALVE	FIN	FINISH(ED)	INS	INSULATE, INSULATED	MULT	MULTIPLE	PVCP	PVC PIPE	STA	STATION	W/O	WITHOUT
BEL	BELOW	CW	COLD WATER	FLCO	FLOOR CLEANOUT	INT	INTERIOR	MWK	MILLWORK	PVMT	PAVEMENT	STC	SOUND TRANSMISSION COEFFICIENT	WB	WOODBASE
BEV	BEVELED	CY	CUBIC YARD	FLEX	FLEXIBLE	INV	INVERT(ELEVATION)			PWD	PLYWOOD	STD	STANDARD	WC	WATER CLOSET
BF	BOARD FEET			FLG	FLASHING	IP	IRON PIPE/IRON PIPE SIZE	NA	NOT AVAILABLE/APPLICABLE			STL	STEEL	WCO	WALL CLEANOUT
BIT	BITUMINOUS	DBL	DOUBLE	FLOUR	FLOURESCENT			NAT	NATURAL	QT	QUARRY TILE	STN	STAIN(ED)	WD	WOOD
BLDG	BUILDING	DC	DIRECT CURRENT	FLR	FLOOR,FLOORING	JC	JANITORS CLOSET	NEC	NATURAL ELECTRIC CODE	QTR	QUARTER	STOR	STORAGE	WF	WALL FIN RADIATION
BLK	BLOCK	DEG	DEGREE	FND	FOUNDATION	JF	JOINT FILLER	NEG	NEGATIVE	QTY	QUANTITY	STR	STRUCTURAL	WG	WIRE(D) GLASS
BLKG	BLOCKING	DEMO	DEMOLITION	FO	FRAMED OPENING	JST	JOIST	N/F	NOW OR FORMERLY			SUBSTR	SUBSTRUCTURE	WH	WALL HYDRANT
BM	BENCH MARK	DF	DRINKING FOUNTAIN	FOC	FACE OF CONCRETE	JNT	JOINT	NIC	NOT IN CONTRACT	R	RISE(R)	SUPT	SUPERINTENDENT	WHB	WHEEL BUMPER
BOF	BOTTOM OF FOOTING	DIA	DIAMETER	FOF	FACE OF FINISH			NL	NAILABLE	RC	REINFORCED CONRETE	SURF	SURFACE	WI	WROUGHT IRON
BOT	BOTTOM	DIAG	DIAGONAL	FOM	FACE OF MASONRY	KIT	KITCHEN	NMT	NON-METALLIC	RS	REINFORCING STEEL	SUSP	SUSPENDED	WM	WIRE MESH
BPL	BEARING PLATE	DIM	DIMENSION	FOS	FACE OF STUDS	KO	KNOCKOUT	NOM	NOMINAL	RA	RETURN AIR	SW	SWITCH	WDW	WINDOW
BRG	BEARING	DIV	DIVISION	FP	FIREPROOF	KPL	KICKPLATE	NRC	NOISE REDUCTION COEFFICIENT	RAD	RADIUS	SY	SQUARE YARD	WP	WATERPROOF(ED), (ING)
BRK	BRICK	DL	DEAD LOAD	FPL	FLOOR PLATE			NS	NEAR SIDE	RBR	RUBBER	SYS	SYSTEM	WR	WATER REPELLENT
BRKT	BRACKET	DLV	DOOR LOUVER	FR	FRAME, FRAMED, FRAMING	L	LENGTH	NTS	NOT TO SCALE	RBT	RABBET			WS	WATERSTOP
BS	BOTH SIDES	DN	DOWN	FRT	FIRE-RETARDANT	LAB	LABORATORY			RCP	REINFORCED CONCRETE PIPE, REFLECTED CEILING PLAN	T	TREAD	WSCT	WAINSCOT
BTU	BRITISH THERMAL UNITS	DOZ	DOZEN	FT	FOOT(')	LAD	LADDER	OA	OVERALL			TRM	TOILET ROOM	WT	WEIGHT
BUR	BUILT-UP ROOF	DP	DAMP-PROOFING	FTG	FOOTING	LAM	LAMINATE(D)	OBS	OBSCURE	RD	ROOF DRAIN	T&B	TOP & BOTTOM	WTW	WALL TO WALL
BW	BOTH WAYS	DPR	DAMPER	FUR	FURRED, FURRING	LAT	LATITUDE	OC	ON CENTER(S)	REF	REFERENCE	T&G	TONGUE & GROOVE	WV	WET VENT
		DR	DOOR	FURN	FURNITURE	LAV	LAVATORY	OD	OUTSIDE DIAMETER	REFR	REFRIGERAT-(OR),(ED)	TAB	TABULATE	WWF	WELDED WIRE FABRIC
C	CHANNEL	DS	DOWNSPOT	FXT	FIXTURE	LBL	LABEL	OFF	OFFICE	REG	REGISTER	TC	TERRA COTTA	WWM	WELDED WIRE MESH
C-C	CENTER TO CENTER	DT	DRAIN TILE			LF	LINEAR FOOT	O/H	OVERHEAD	REINF	REINFORCE(D), REINFORCING	TEL	TELEPHONE		
CAB	CABINET	DTA	DOVETAIL ANCHOR	GAS	GAS	LH	LEFT HAND	OHG	OVERHANG	REQ	REQUIRED	TEMP	TEMPORARY, TEMPERATURE	XSECT	CROSS SECTION
CAP	CAPACITY	DTL	DETAIL	GA	GAGE, GAUGE	LIC	LICENSE, LICENSED	OWSJ	OPEN-WEB STEEL JOIST	RES	RESILIENT	TF	TRANSPARENT FINISH		
CB	CATCH BASIN	DWG	DRAWING	GALV	GALVANIZED	LIN	LINEAR	OPG	OPENING	RET	RETURN	THK	THICK(NESS)	YD	YARD
CBF	HUNDRED BOARD FEET			GB	GRAB BAR	LINO	LINOLEUM	OPH	OPPOSITE HAND	REV	REVISED, REVISION(S)	THR	THRESHHOLD	YR	YEAR
CD	COLD DRAWN	EA	EACH	GC	GENERAL CONTRACT(OR)	LIQ	LIQUID	OPP	OPPOSITE	RFG	ROOFING	TKBD	TACKBOARD		
CEM	CEMENT	EC	ELECTRICAL CONTRACTOR	GCMU	GLAZED CMU	LKR	LOCKER	OPS	OPPOSITE SURFACE	RFH	ROOF HATCH	TKS	TACKSTRIP		
CER	CERAMIC	EF	EACH FACE	GD	GRADE,GRADING	LL	LIVE LOAD	ORIG	ORIGINAL	RFL	REFLECT(ED), (IVE), (OR)	TOM	TOP OF MASONRY		
CF	CUBIC FOOT	EJ	EXPANSION JOINT	GF	GRANULAR FILL	LLH	LONG LEG HORIZONTAL			RH	RIGHT HAND	TMBR	TERMINATION BAR		
CFLG	COUNTER FLASHING	EL	ELEVATION	GFI	GROUND FAULT INTERRUPTER	LLV	LONG LEG VERTICAL	PA	PUBLIC ADDRESS	RIM	RIM(ELEVATION)	TOF	TOP OF FOOTING		
CFM	CUBIC FOOT/MINUTE	ELEC	ELECTRIC(AL)	GI	GALVANIZED IRON	LMS	LIMESTONE	PAR	PARALLEL	RL	RAIL(ING)	TOJ	TOP OF JOIST		
CFMF	COLD-FORMED METAL FRAMING	ELEV	ELEVATOR	GL	GLASS, GLAZING	LONG	LONGITUDE, LONGITUDINAL	PB	PANIC BAR	RM	ROOM	TOL	TOLERANCE		
CFS	CUBIC FEET/SECOND	EMER	EMERGENCY	GP	GALVANIZED PIPE	LP	LIGHT PANEL	PBD	PARTICLE BOARD	RMV	REMOVE	TOPO	TOPOGRAPHIC		
CH	CABINET HEATER	ENC	ENCLOSE, ENCLOSURE	GPM	GALLONS PER MINUTE	LPT	LOW POINT	PLBG	PLUMBING	RO	ROUGH OPENING	TOS	TOP OF STEEL		
CHBD	CHALKBOARD	ENG	ENGINEER	GSS	GALVANIZED STEEL SHEET	LRG	LARGE	PC	PLUMBING CONTRACTOR	ROW	RIGHT OF WAY	TOW	TOP OF WALL		
CI	CAST IRON	ENT	ENTRANCE	GST	GLAZED STRUCTURAL TILE	LT	LIGHT	PCC	PRECAST CONCRETE	RP	RADIANT PANEL	TPD	TOILET PAPER DISPENSER		

CODE COMPLIANCE GENERAL NOTES:

GRAPHIC KEY - CODE COMPLIANCE:

R.W.	INDICATES EXISTING RESCUE WINDOW OPENING OF 2 FT IN THE LESSER DIMENSION OF 6 SF TOTAL AREA. OMIT THE SCREEN & PROVIDE AN ESCAPE
	1 HOUR FIRE PARTITION (ALL CORRIDOR WALLS)
	1 HOUR BARRIER
	2 HOUR FIRE BARRIER
	2 HOUR FIRE WALL
	PATH OF EGRESS
	EXISTING TO REMAIN
	NEW CONSTRUCTION

	NOT OCCUPIED
	A-3 : GYM
	S-2 : STORAGE
	E : EDUCATIONAL
	A-2 : CAFETERIA
	A-3 : LIBRARY

26	OCCUPANT LOAD (MAXIMUM ALLOWABLE OCCUPANT LOAD, ACTUAL OCCUPANCY BASED ON HOME ROOM & STAFF OCCUPANCY)
100	EXIT DOOR OCCUPANT CAPACITY EXIT WIDTH @ 0.2"/OCC. = OCCUPANT CAPACITY STAIR WIDTH @ 0.3"/OCC. = OCCUPANT CAPACITY
	INDICATES AREAS OF ALTERATION
	CORRIDOR OCCUPANT CAPACITY CORRIDOR WIDTH @ 0.2"/OCC. = OCCUPANT CAPACITY
A	COMMON PATH OF EGRESS TRAVEL.
	APPLICABLE BUILDING CODES:

PLUMBING FIXTURE COUNTS:

Prattsburgh Building Fixture Count
Occupant Load = 550

	SED	Current
Girls WC	8	11
Boys WC	3	8
Urinals	9	8
Mixed Use WC		27
Faculty WC		4
Total:	20	58
Girls Lavs	6	10
Boys Lavs	6	10
Mixed use Lavs		27
Faculty Lavs		4
Total:	12	51

Prattsburgh Gym Fixture Count
Seating Capacity = 335, Group:A-4

	IBC	Current
Girls WC	7	3
Boys WC	4	2
Urinals		2
Mixed use WC		2
Total:	11	9
Girls Lavs	2	3
Boys Lavs	2	3
Mixed Use Lavs		2
Total:	4	8

EXISTING BUILDING INFORMATION:

SQUARE FOOTAGE:

GROSS SQ. FT. OF EXG. GROUND FLOOR	13,331 SF
GROSS SQ. FT. OF EXG. 1ST FLOOR	51,843 SF
GROSS SQ. FT. OF EXG. 2ND FLOOR	34,272 SF
TOTAL GROSS SQ. FT.	99,446 SF

FIRE RESISTANCE REQUIREMENTS:

EXTERIOR: BEARING WALLS	NA
NONBEARING WALLS	NA
INTERIOR: FIRE WALLS	2 HR.
BEARING WALLS OR PARTITIONS	NA
PARTITIONS ENCLOSING STAIRWAYS, HOIST WAYS, SHAFTS AND CORRIDORS	3/4 HR.
COLUMNS & BEAMS	NA
FLOOR CONSTRUCTION	NA
ROOF CONSTRUCTION	NA

APPLICABLE BUILDING CODES

2021 IEBC
2021 IPC
2021 IMC
2009 ANSI 117.1 (NYS UFPBC)
2021 IECC
REFER TO SPECIFICATION SECTION 01 41 13 - CODES
REFER TO NYSED PLANNING STANDARDS, NYSED MPS-22

LEVEL OF ALTERATIONS:
2021 IEBC

LEVEL 1 ALTERATION
702.1 - INTERIOR FINISHES
702.4 - DOOR AND WINDOW REPLACEMENT

USE AND OCCUPANCY TYPES

E - EDUCATIONAL
A2 - ASSEMBLY
A3 - ASSEMBLY
S2 - STOARAGE

CHAPTER 10

OCCUPANT LOAD - GROUND FLOOR

	RATIO	GROSS / NET	SQUARE FOOTAGE	OCC
EDUCATIONAL	1:20	N	3,255 SF	162
ASSEMBLY (A3)	1:50	G	4,293 SF	85
STORAGE (S2)	1:300	G	1,074 SF	3
TOTAL:			8,622 SF	250

OCCUPANT LOAD - FIRST FLOOR

	RATIO	GROSS / NET	SQUARE FOOTAGE	OCC
EDUCATIONAL	1:20	N	12,918 SF	645
ASSEMBLY (A3)	1:50	G	11,521 SF	230
LIBRARY	1:100	G	5,349 SF	53
STORAGE (S2)	1:300	G	2,927 SF	10
TOTAL:			32,715 SF	938

OCCUPANT LOAD - SECOND FLOOR

	RATIO	GROSS / NET	SQUARE FOOTAGE	OCC
EDUCATIONAL	1:20	N	14,999 SF	750
ASSEMBLY (A2)	1:5	G	7,292 SF	1458
STORAGE (S2)	1:300	G	874 SF	3
TOTAL:			23,165 SF	2,211
BUILDING TOTAL:				3,399

10005.3.2 EGRESS COMPONENET WIDTH

OCC * 0.2 = 680 TOTAL REQUIRED
PROVIDED = 680 (NO CHANGE)

10006.2.1 COMMON PATH

E OCC NO SPRINKLER = ----MAX
PROVIDED = ----MAX (NO CHANGE)

1006.2.1.1 NUMBER OF EXITS
OCC OCCUPANTS = 2 EXITS REQUIRED ,3 PROVIDED (NO CHANGE)

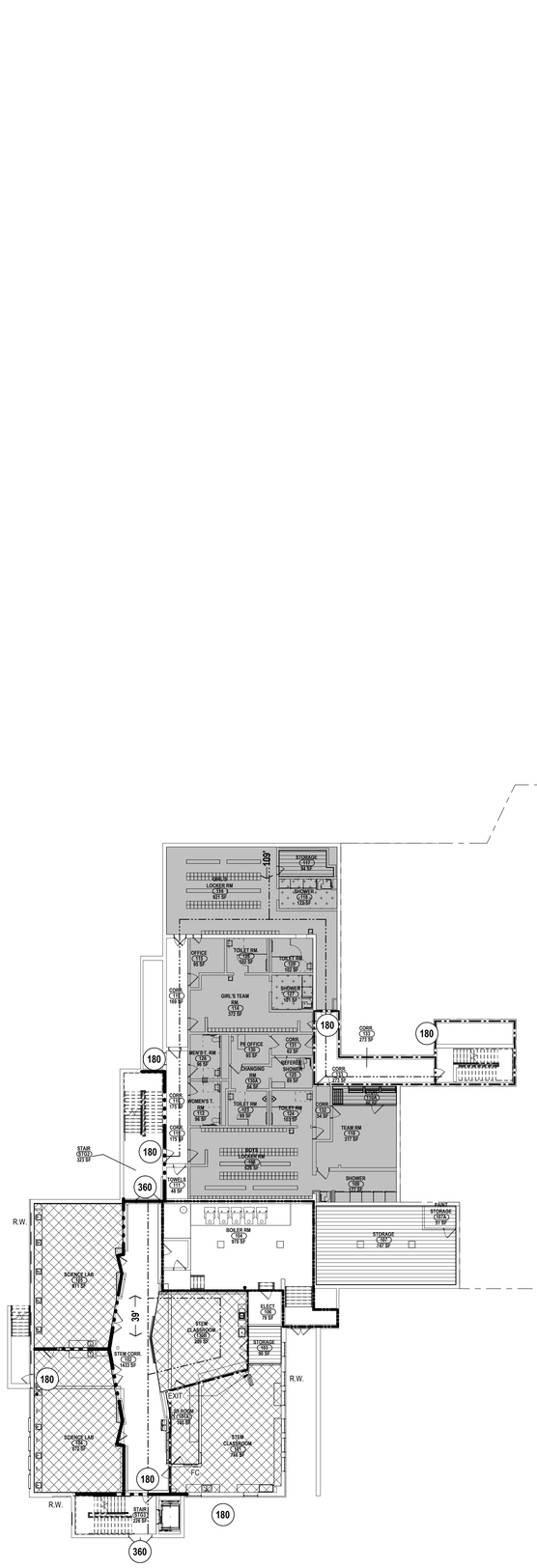
1017.2 EXIT ACCESS TRAVEL DISTANCE

E OCCUPANCY NO SPRINKLER = ----MAX
PROVIDED

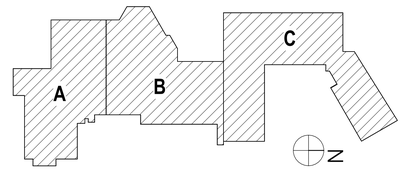
2021 IECC

C503.2.2.1
WHERE SOME OR ALL OF AN EXISTING FENESRATION UNIT IS REPLACED WITH A NEW FENESTRATION PRODUCT, INCLUDING SASH AND GLAZING, THE REPLACEMENT FENESTRATION UNIT SHALL MEET APPLICABLE REQUIRMENTS FOR U-FACTOR.

CLIMATE ZONE 5
U-FACTOR
OPERABLE FENESTRATION: 0.45
FIXED FENESTRATION: 0.36



1 GROUND FLOOR CODE COMPLIANCE PLAN
1/16" = 1'-0"



HUNT ENGINEERS | ARCHITECTS | SURVEYORS
HORSEHEADS, NY 607 - 334 - 1100 ROCHESTER, NY 585 - 327 - 7949
BINGHAMTON, NY 607 - 433 - 2760 TOWANDA, PA 570 - 265 - 4888
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203134641

DRAWN BY:	TSK
CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

Copyright: 2026

#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR LAND SURVEYOR'S SEAL."

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-4-002-012, Agricultural Building - SED# 57-23-01-04-8-009-012

CODE COMPLIANCE PLANS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873

MB-CO1.1

PROJECT NO: 2716-043

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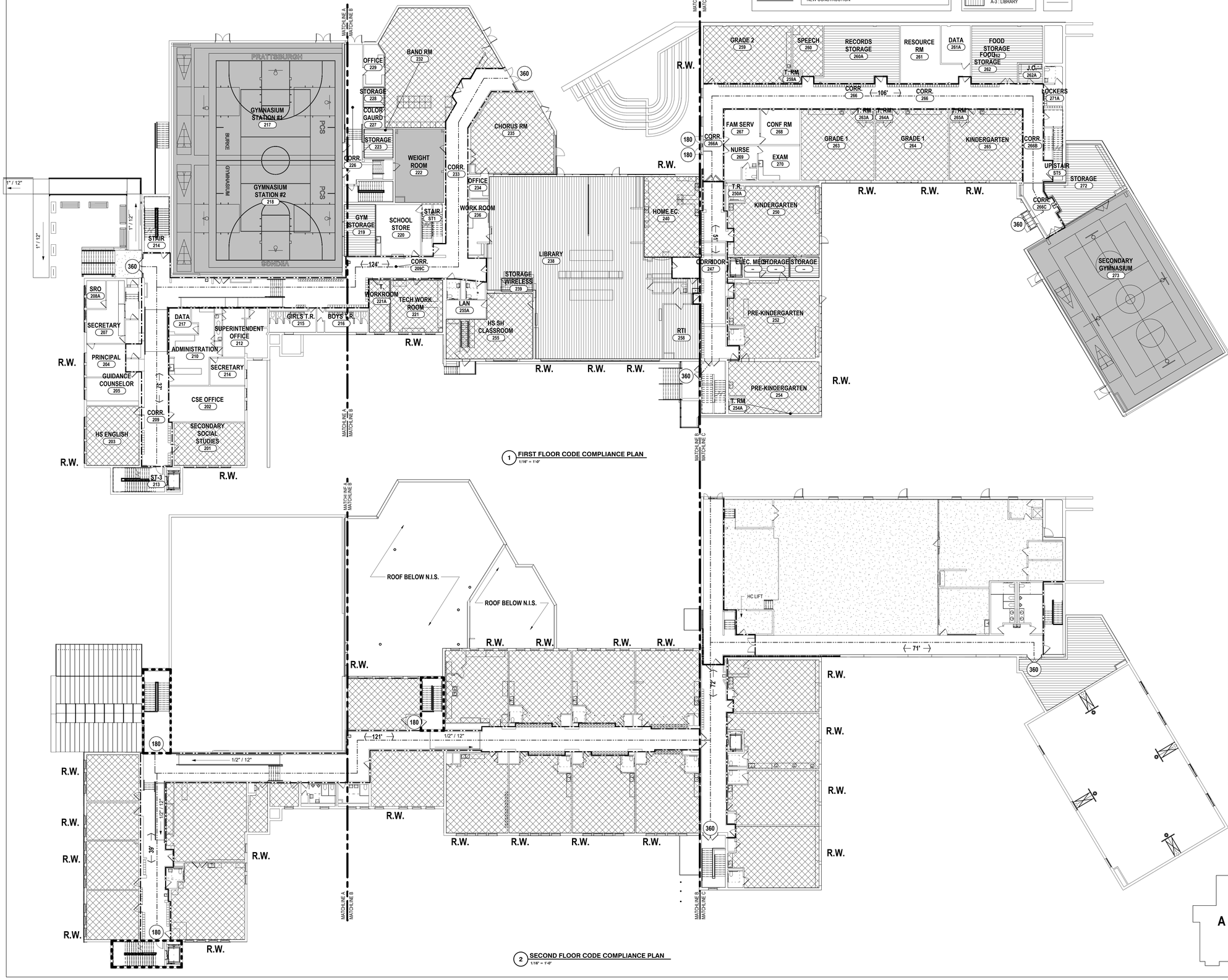

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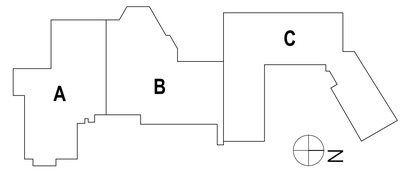
Urinals		2
Mixed use WC		2
Total:	11	9
Girls Lavs	2	3
Boys Lavs	2	3
Mixed Use Lavs		2
Total:	4	8



#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

DRAWN BY: TSK
CHECKED BY: JDZ
DATE: 12/18/2025
PHASE: CD

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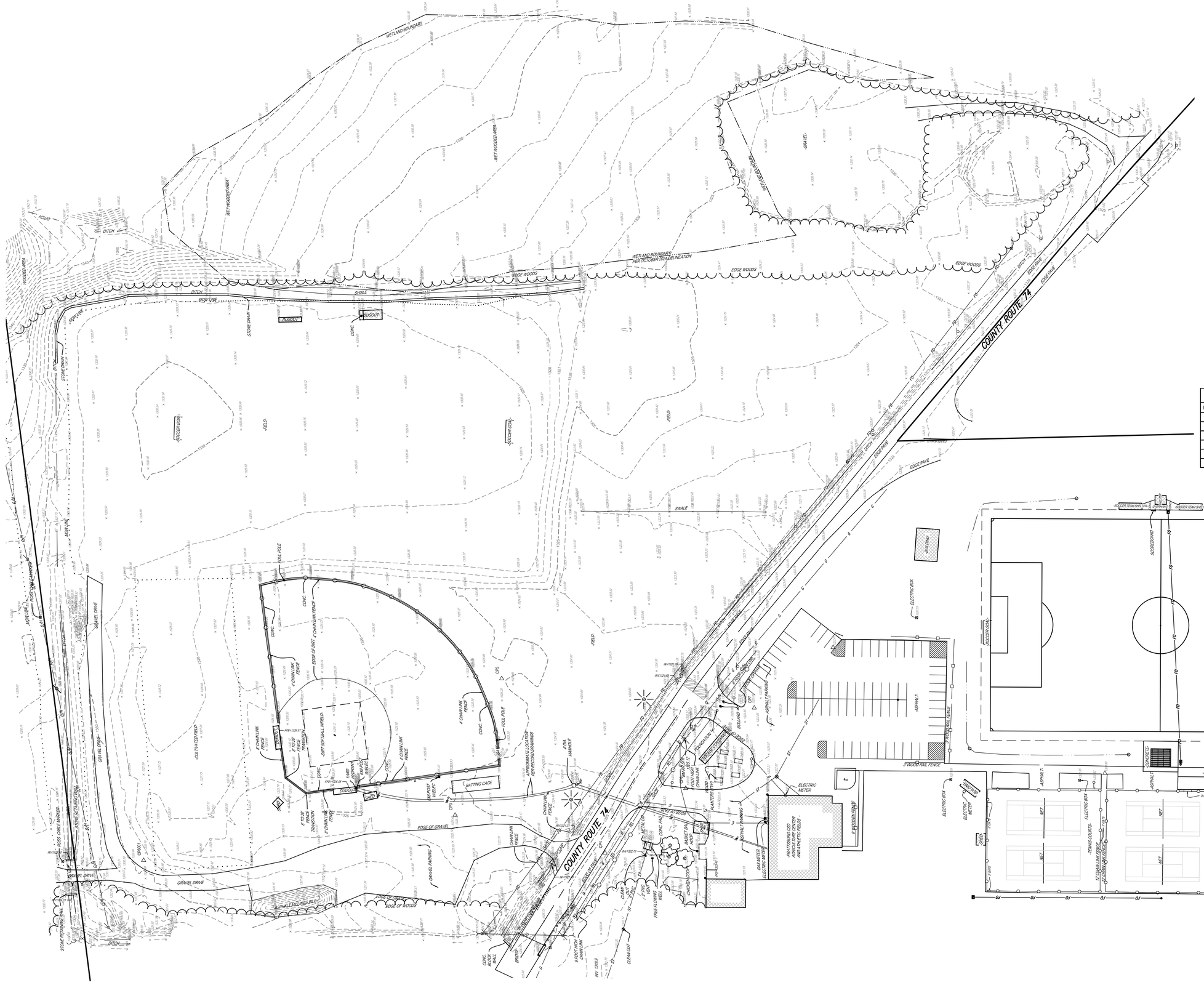
HUNT ENGINEERS | ARCHITECTS | SURVEYORS
HORSEHEADS, NY 607 - 358 - 1000 ROCHESTER, NY 585 - 327 - 7949 TOWANDA, PA 570 - 265 - 4888
BINGHAMTON, NY 607 - 798 - 4361 ALBANY, NY 607 - 798 - 6361
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2200131464-1

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-010-001, Dugout with Storage - SED# 57-23-01-04-0-005-001, Auxiliary Building - SED# 57-23-01-04-0-004-012, Agricultural Building - SED# 57-23-01-04-0-008-012

CODE COMPLIANCE PLANS
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

MB-CO1.2

PROJECT NO: 2716-043


WETLAND BOUNDARY
WETLAND BOUNDARY PER OCTOBER 2024 DELINEATION
EDGE WOODS
COUNTY ROUTE 74
EDGE PAVE
DITCH
SWALE
FIELD
EDGE OF GRAVEL
GRAVEL DRIVE
ASPHALT PAVING
BUILDING
SOCCER GOAL
SCOREBOARD
SOCCER TEAM BENCH
BATTING CAGE
BACKSTOP
DUGOUT
4' CHAIN LINK FENCE
6' CHAIN LINK FENCE
8' CHAIN LINK FENCE
3' WOOD RAIL FENCE
ELECTRIC METER
ELECTRIC BOX
TENNIS COURTS
BASKETBALL HOOP
PRATTSBURG CSD AGRICULTURE CENTER AND FFA FIELD HOUSE
CONCRETE
ASPHALT
NET
GATE
STONE RETAINING WALL
STONE DRAIN
MOW LINE
CULTIVATED FIELD
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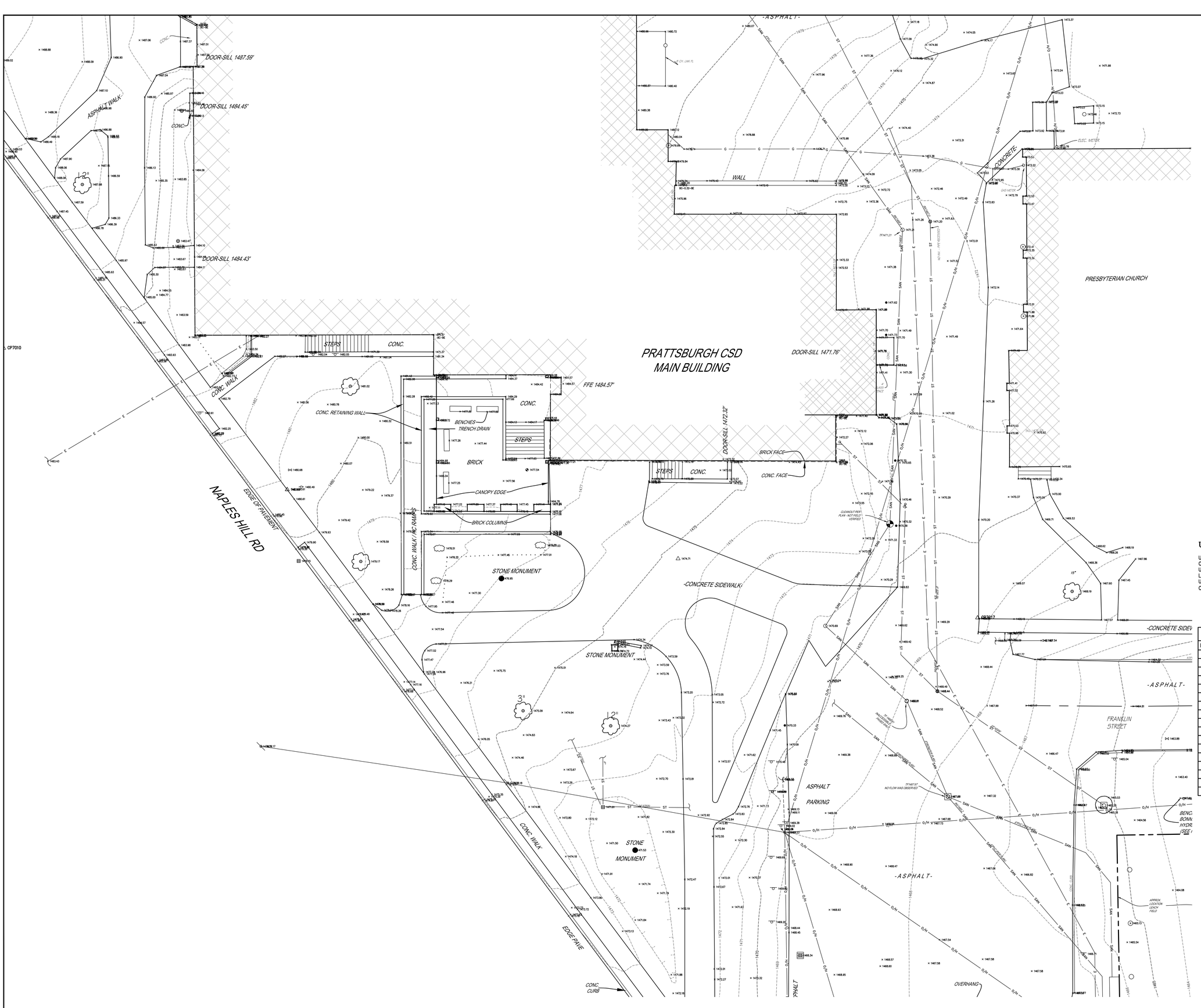

LEGEND:

- CONCRETE MONUMENT
- EXISTING IRON PIN
- EXISTING IRON PIPE
- SET 5/8"REBAR WITH SURVEY CAP SET
- MANHOLE
- CATCH BASIN
- WATER OR GAS VALVE
- UTILITY POLE
- UTILITY POLE W/STREET LIGHT
- UTILITY POLE ANCHOR
- FIRE HYDRANT
- STREET SIGN
- BOLLARD
- BURIED CABLE MARKER
- TRAFFIC SIGNAL BOX
- DELINEATOR
- SURVEY CONTROL POINT
- SAN — SANITARY SEWER
- ST — STORM SEWER
- G — GAS PIPELINE
- W — WATER PIPELINE
- TEL — BURIED TELEPHONE CABLE
- E — BURIED ELECTRIC CABLE
- O/H — OVERHEAD UTILITY LINES
- DECIDUOUS TREE
- CONIFEROUS TREE

UNDERGROUND UTILITIES NOTE:

UNDERGROUND UTILITIES SHOWN WERE MAPPED USING A COMBINATION OF FIELD LOCATED EVIDENCE AND EXISTING UTILITY MAPS. THE ACCURACY OF THESE UTILITY LOCATIONS CANNOT BE GUARANTEED. ALL UNDERGROUND UTILITIES SHOULD BE FIELD VERIFIED BEFORE EXCAVATING. CALL 'DIG SAFELY NEW YORK' 1-800-962-7962.

SURVEY CONTROL POINT TABLE

POINT NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION
1	921182.5490	629629.7560	1528.17	CP-N
2	920974.7860	629560.0380	1518.90	CP-N
3	921154.7660	629877.1040	1495.58	CP-PK
10	920917.9870	629928.7390	1486.95	CP-N
11	920965.5930	629859.1830	1486.81	CP-N
1003	921201.1260	629879.4920	1496.64	CP-IR
1004	921082.9970	629914.4660	1493.77	CP-PK
1009	920810.4750	629744.8530	1498.07	CP-N
1013	920790.8890	629820.3060	1487.25	CP-PK
1014	920839.6710	629822.1380	1487.41	CP-X
1102	921222.6334	629724.8102	1527.74	S6-2
1105	921018.0128	629682.3975	1513.52	NEW_S6-5
1106	920965.2610	629528.7560	1520.56	S6-6
7010	920618.7310	629720.1730	1485.39	CP-PK
7017	920543.0660	629993.4430	1469.34	CP-PK
7020	920336.0270	629971.9100	1468.76	CP-PK
7022	920717.6270	629967.1862	1479.42	CP-PK

1 MAIN BUILDING - SITE EXISTING CONDITIONS PLAN
SCALE: 1" = 10'

SCALE IN FEET
0 5 10 20 30
SCALE: 1" = 10'

SEE# NB: 57-23-01-04-0-001-034, TR: 57-23-01-04-1-012-001, AK: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-006-012, DUGOUT: 57-23-01-04-2-005-001

DRAWN BY: DR
CHECKED BY: SM
DATE: 12/18/2025
PHASE: CD
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NO.	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR SURVEYOR'S SEAL."

HUNT ENGINEERS | ARCHITECTS | SURVEYORS
HORSEHEADS, NY 607-739-1006 ROCHESTER, NY 585-327-7349 TOWANDA, PA 570-265-4888
BINGHAMTON, NY 607-798-1540 ITHACA, NY 607-798-4561
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

SITE EXISTING CONDITIONS PLAN
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CSD
1 ACADEMY ST, PRATTSBURGH, NY 14873

L0.2

PROJECT NO: 2716-043

SOCCER GOAL
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FIELD
STONE DRAIN
GRASS
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CONC
HYDRANT
SHALE
EDGE WOODS
SOCCER GOAL
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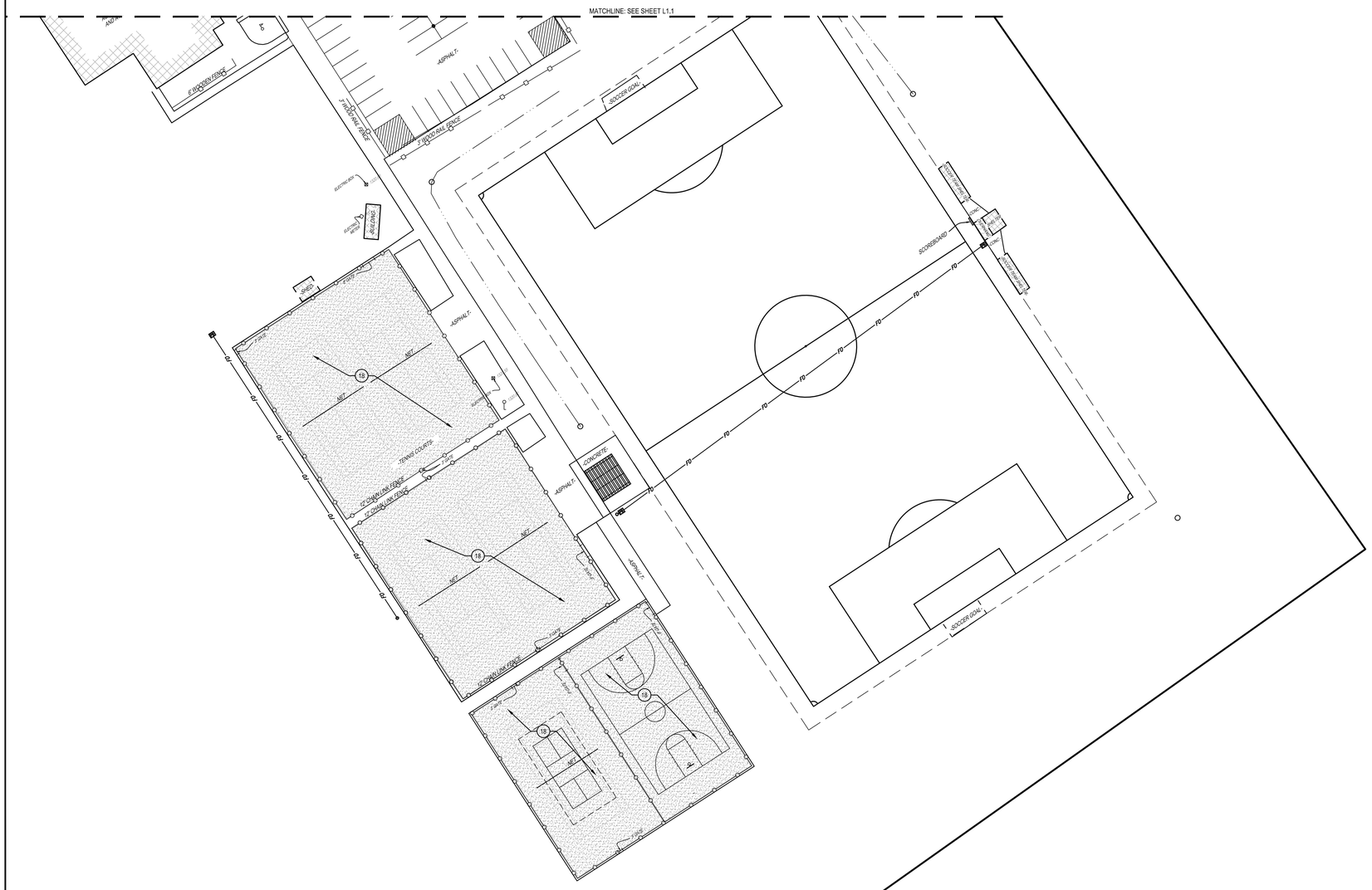
MATCHLINE: SEE SHEET L1,1
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3 WIRED RAIL FENCE
SOCCER GOAL
6' CHAIN LINK FENCE
ASPHALT
EXISTING BUILDING
EXISTING BUILDING
SHED
F.GATE
NET
TENNIS COURTS
12' CHAIN LINK FENCE
CONCRETE
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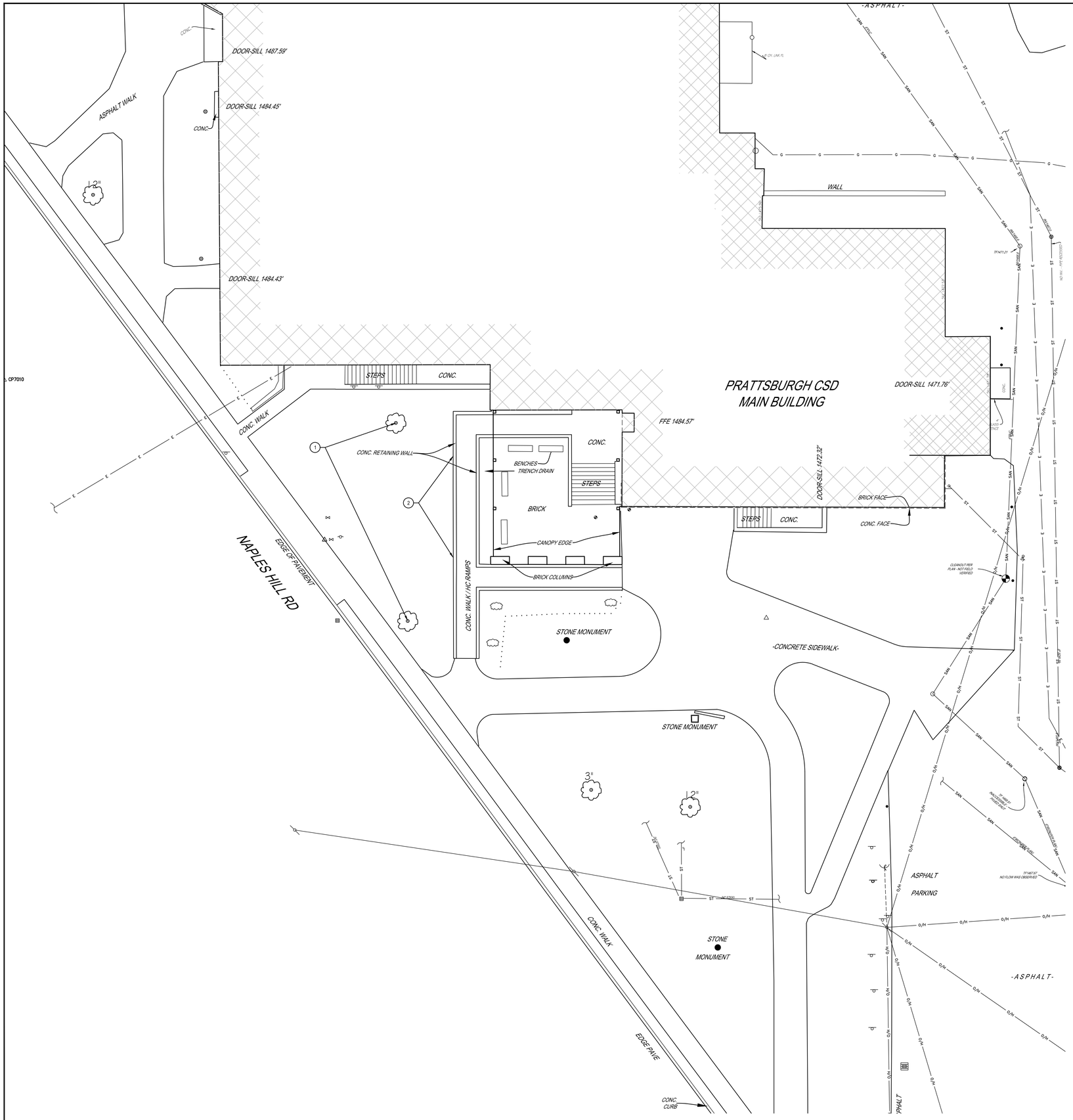
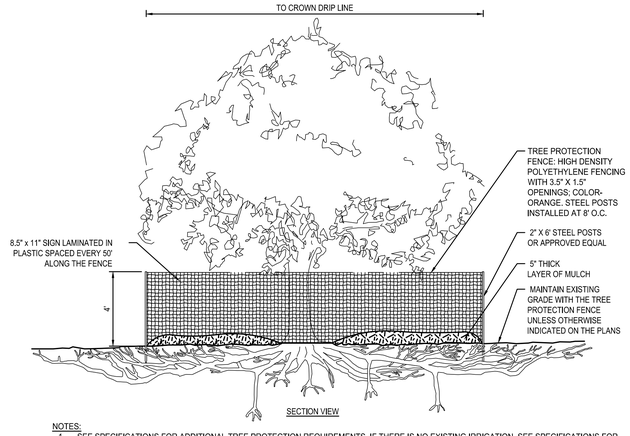


1 MAIN BUILDING - SITE DEMOLITION PLAN
SCALE: 1" = 10'

SITE DEMOLITION NOTES:

1. PROTECT EXISTING TREE TO REMAIN. SEE DETAIL THIS SHEET. CONTRACTOR RESPONSIBLE FOR REPLACING TREE IN-KIND IF ANY DAMAGE OCCURS INCLUDING TRUNK DAMAGE, MAIN LEADER DAMAGE OR 1/3 OR MORE CANOPY DIE BACK DURING THE FIRST YEAR AFTER CONSTRUCTION.
2. PROTECT EXISTING CONCRETE RETAINING WALL, RAMP, HANDRAILS AND FOUNDATIONS, CONTRACTOR RESPONSIBLE FOR REPAIRING ANY DAMAGE TO THE EXISTING RAMP AND HANDRAILS THAT OCCURS DURING CONSTRUCTION.



NOTES:
1. SEE SPECIFICATIONS FOR ADDITIONAL TREE PROTECTION REQUIREMENTS. IF THERE IS NO EXISTING IRRIGATION, SEE SPECIFICATIONS FOR WATERING REQUIREMENTS.
2. NO PRUNING SHALL BE PERFORMED EXCEPT BY APPROVED ARBORIST.
3. NO EQUIPMENT SHALL OPERATE INSIDE THE PROTECTIVE FENCING INCLUDING DURING FENCE INSTALLATION AND REMOVAL.
4. SEE SITE IMPROVEMENT PLAN FOR ANY MODIFICATIONS WITH THE TREE PROTECTION AREA.

2 TREE PROTECTION DETAIL
SCALE: N.T.S.

DRAWN BY:	DR
CHECKED BY:	SM
DATE:	12/18/2025
PHASE:	CD

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

SITE DEMOLITION PLAN

2025 CAPITAL IMPROVEMENT PROJECT

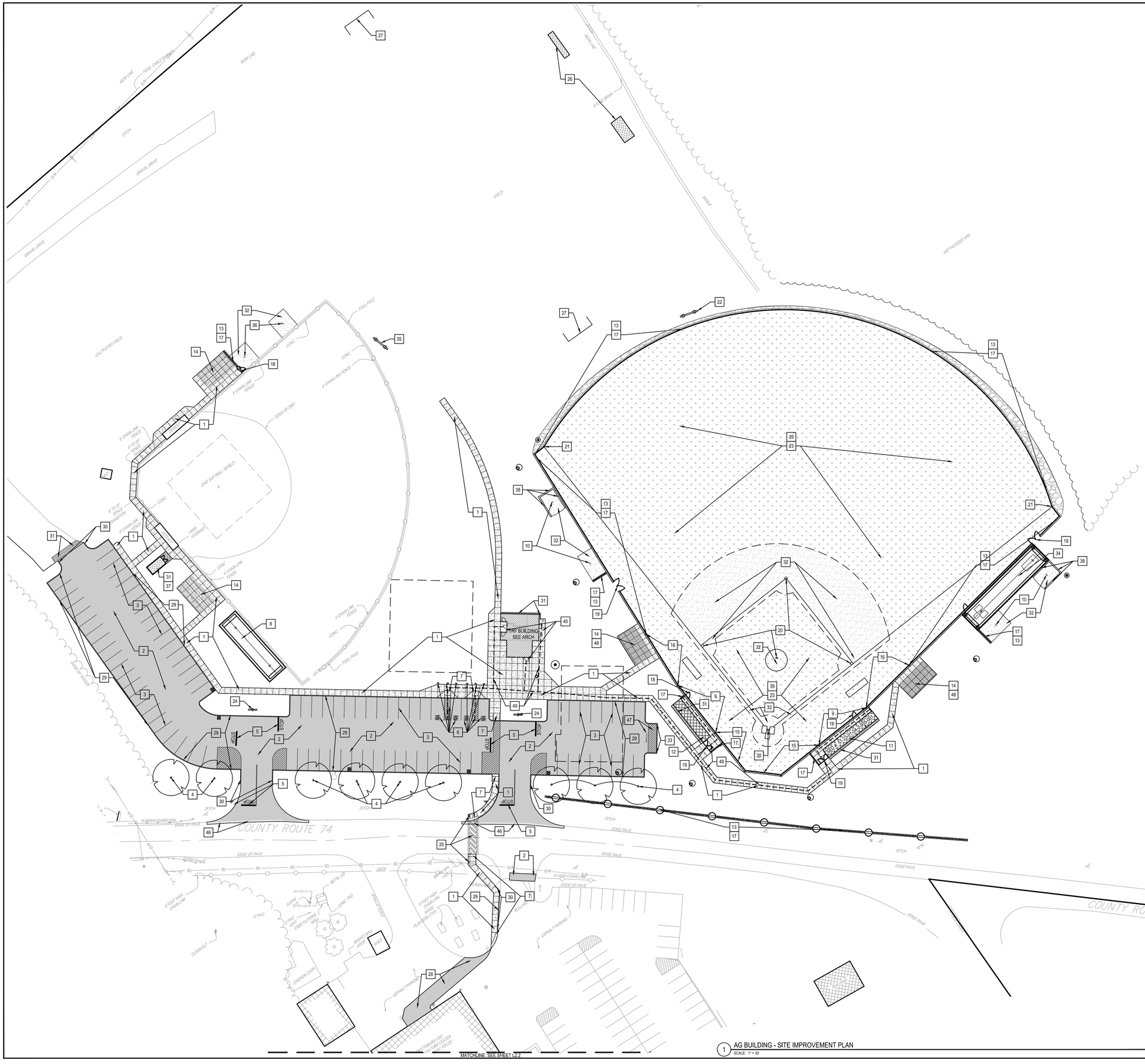
PRATTSBURGH CSD

1 ACADEMY ST, PRATTSBURGH, NY 14873

L1.3

PROJECT NO: 2716-043

SED#: MB: 57-23-01-04-0-001-034, TR: 57-23-01-04-7-070-001, AK: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-009-012, DUGOUT: 57-23-01-04-3-005-501



1 AG BUILDING - SITE IMPROVEMENT PLAN
SCALE: 1" = 30'

SCALE IN FEET
0 15 30 60 90
SCALE: 1" = 30'

SITE IMPROVEMENT NOTES:

1. PROVIDE 5" THICK FIBER REINFORCED CONCRETE SIDEWALK AND SUBBASE. SEE DETAIL 1/ L6.1.
2. PROVIDE STANDARD DUTY ASPHALT AND SUBBASE. SEE DETAIL 4/ L6.1.
3. PROVIDE 4" WIDE WHITE PAVEMENT LINE STRIPING. SEE SPECIFICATIONS.
4. PROVIDE 2" CALIPER MINIMUM, SHADEMASTER HONEYLOCUST (GLEDITSIA TRIACANTHOS 'SHADEMASTER') B&B SHADE TREE. SEE DETAIL 17/L6.1.
5. PROVIDE STRIPED STOP BAR AND STOP SIGN. SEE DETAIL 7&13/ L6.1.
6. PROVIDE ADA LINE STRIPING, SYMBOLS, AND SIGNAGE. SEE DETAIL 9/L6.1.
7. PROVIDED ADA RAMP AND TRUNCATED DOMES. SEE DETAIL 10/ L6.1.
8. PROVIDE TENSIONED NETTING SOFTBALL BATTING TUNNEL. CONCRETE CURB/NAILER, AND SYNTHETIC TURF. SEE DETAIL 2/L6.2.
9. PROVIDE 8' HEIGHT VINYL COATED CHAIN LINK FENCE WITH 20' TALL TENSIONED NETTING ABOVE, LASHED TO TOP RAIL OF CHAIN LINK FENCE. SEE DETAIL 1/L6.5.
10. PROVIDE BASEBALL BULLPEN PLATES. SEE DETAIL 11/L6.2.
11. PROVIDE 8'X40' SPORTSFIELD SPECIALTIES MODULAR DUGOUT WITH STORAGE ROOM AND BAT AND HELMET STORAGE BINS. SEE DETAIL 2/L6.5.
12. PROVIDE 8'X40' SPORTSFIELD SPECIALTIES MODULAR DUGOUT WITHOUT STORAGE ROOM. PROVIDE BAT AND HELMET STORAGE BINS. SEE DETAIL 4/L6.5.
13. PROVIDE 18" WIDE CONCRETE MOW STRIP AND SUBBASE. SEE DETAILS 11 & 12/L6.1
14. PROVIDE 10 ROW, 21' DELUXE ALUMINUM BLEACHER FROM NATIONAL RECREATION SYSTEMS OR APPROVED EQUAL.
15. PROVIDE 30' TALL TENSIONED BACKSTOP NETTING WITH 4' CHAIN LINK FENCE BACKSTOP TO LIMITS SHOWN. SEE DETAIL 1/L6.5.
16. PROVIDE 20' TALL TENSIONED NETTING IN FRONT OF BLEACHERS WITH 4' TALL VINYL COATED CHAINLINK FENCE. SEE DETAIL 1/L6.5.
17. PROVIDE 4' TALL VINYL COATED CHAINLINK FENCE. SEE DETAIL 16/L6.1.
18. PROVIDE SINGLE SWING GATE. SEE DETAIL 14/L6.1.
19. PROVIDE DOUBLE SWING GATE. SEE DETAIL 15/L6.1.
20. PROVIDE BASEBALL BASES, HOME PLATE, AND PITCHERS MOUND. SEE DETAILS 6 & 11/L6.2.
21. PROVIDE BASEBALL FOUL POLE. SEE DETAILS 3 & 4/L6.2.
22. BASEBALL SCOREBOARD BY DIRECT PURCHASE, SEE SUMMARY OF WORK. SEE DETAIL 8/L6.2.
23. FOR OUTFIELD AND FOUL TERRITORY PROVIDE 6" OF SCREENED TOPSOIL THAT IS FREE FROM ROCKS AND DEBRIS-2" AND GREATER. SEE SPECIFICATIONS. WHERE TOPSOIL BECOMES COMPACTED, SCARIFY TO A DEPTH OF 6". PROVIDE TESTS AND ANALYSIS TO DETERMINE SOIL PH, SEE SPECS. PROVIDE N-P-K FERTILIZER BASED OFF OF SOILS LAB TESTING FACILITY RECOMMENDATIONS. SUBMIT SOIL TESTS AND ANALYSIS TO ARCHITECT. PROVIDE HYDROSEED. SEE SPECS. CONTRACTOR RESPONSIBLE FOR LAWN ESTABLISHMENT INCLUDING WATERING, MOWING, THATCH REMOVAL, WEED CONTROL, AND FERTILIZING FOR ONE FULL GROWING SEASON.
24. PROVIDE SITE LIGHTING AND POLE BASES WITH SECURITY CAMERAS AND LICENSE PLATE READERS, SEE ELECTRICAL PLANS, TECHNOLOGY PLANS AND SITE DETAIL 9/L6.3.
25. PROVIDE NEW CROSSWALK THERMOPLASTIC STRIPING, SALVAGED SIGNS, NEW POSTS AND FOUNDATIONS, RRFB AND PUSH BUTTON CONTROL. SEE DETAIL 5/L6.1.
26. RELOCATE SALVAGED SOCCER TEAM SHELTER, PROVIDE THICKENED EDGE CONCRETE PAD, SEE DETAIL 3/L6.5.
27. RELOCATE SALVAGED SOCCER GOAL.
28. PROVIDE FULL DEPTH ASPHALT AND SUBBASE REPLACEMENT TO EXTENTS OF UTILITY TRENCHING, SEE UTILITY PLANS. SEE DETAIL 4/L6.1.
29. PROVIDE CONCRETE CURB. SEE DETAILS 2 & 3/L6.1.
30. PROVIDE CONCRETE CURB TAPER. SEE DETAIL 8/L6.1.
31. PROVIDE STONE PAD. SEE DETAIL 9/L6.2.
32. PROVIDE DURAEDGE CLASSIC INFIELD MIX OR APPROVED EQUAL. SEE DETAIL 5/L6.2.
33. PROVIDE MOUNTABLE CONCRETE CURB TO LIMITS SHOWN. SEE DETAIL 18/L6.1.
34. PROVIDE TENSIONED NETTING BASEBALL BATTING TUNNEL. CONCRETE CURB/NAILER, AND SYNTHETIC TURF. SEE DETAIL 1/L6.2.
35. SOFTBALL SCOREBOARD BY DIRECT PURCHASE, SEE SUMMARY OF WORK. SEE DETAIL 8/L6.2.
36. PROVIDE SOFTBALL BULLPEN PLATES. FINAL ORIENTATION AND LOCATION TO BE REVIEWED ON SITE WITH OWNER AND ARCHITECT PRIOR TO CONSTRUCTION. SEE DETAIL 11/L6.2.
37. RELOCATE EXISTING SHED.
38. PROVIDE CONCRETE RETAINING WALL FOR BASEBALL BULLPEN. SEE DETAIL 5/L6.5.
39. ALTERNATE 1: SOD ALL LAWN AREAS WITHIN BASEBALL FIELD FENCE.
40. FILL CRACK TO REFUSAL WITH LAYKOLD QUALICAULK CRACK FILLER. FILLED CRACKS TO BE SANDED AND COATED WITH BOND KOTE PRIOR TO COLOR SURFACING AND INSTALLED THE RITEWAY CRACK REPAIR SYSTEM TO 30 LINEAR FEET OF SURFACE CRACKS, EXCLUDING CONCRETE FOOTERS. LOCATION APPROXIMATE.
41. FOR ENTIRE AREA WITHIN PERIMETER FENCE INSTALL ONE COAT LAYKOLD NUSURF FORTIFIED WITH SAND AND TWO COATS LAYKOLD ADVANTAGE COLOR FORTIFIED WITH SAND. OWNER TO SELECT FROM MANUFACTURER'S STANDARD COLORS.
42. LAYOUT, MASK, AND PAINT FIVE SETS OF TENNIS LINES WITH ACRYLIC WHITE PAINT.
43. LAYOUT, MASK, AND PAINT ONE SET OF BASKETBALL LINES WITH ACRYLIC WHITE LINE PAINT.
44. LAYOUT, MASK, AND PAINT ONE SET OF PICKLEBALL LINES WITH ACRYLIC LINE PAINT FROM OWNER'S SELECTION OF STANDARD LINE PAINT COLORS.
45. PROVIDE ENTRANCE FROST WALL & PAD, SEE STRUCTURAL PLANS AND DETAILS.
46. PROVIDE ASPHALT PAVEMENT TRANSITION, SEE DETAIL 11/L6.3.
47. PROVIDE "NO PARKING" STRIPING, 1' HEIGHT WHITE LETTERING & 4" PAINTED DIAGONAL LINE STRIPING.
48. PROVIDE CONCRETE PAD, SEE DETAIL 12/L6.3.
49. ACCESSIBLE ROUTE.

NOTE: TOPSOIL AND SEED ALL DISTURBED LAWN AREAS.

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CHECKED BY:	SM
DATE:	12/18/2025
PHASE:	CD

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

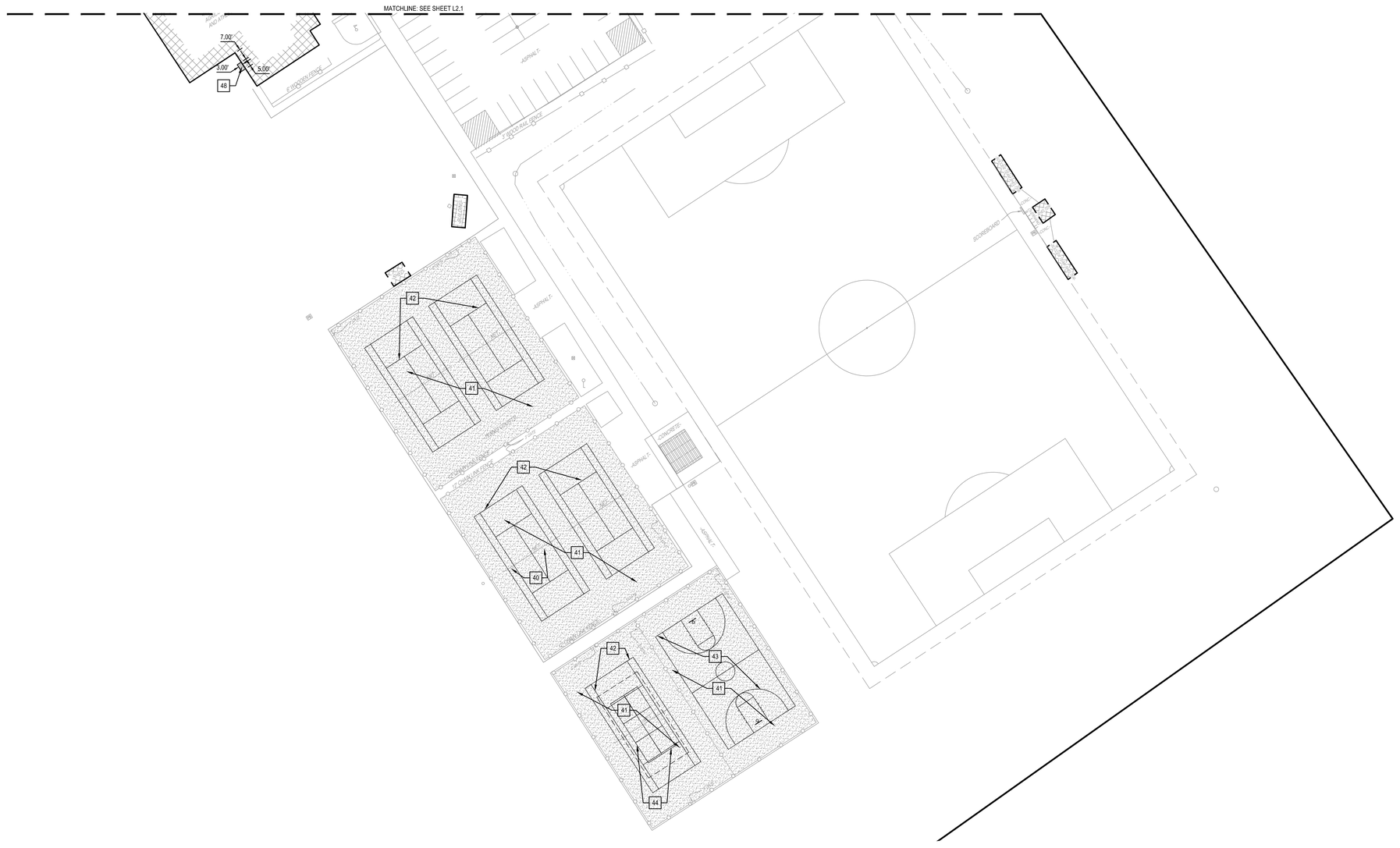
SITE IMPROVEMENT PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CSD
1 ACADEMY ST. PRATTSBURGH, NY 14873

L2.1

PROJECT NO: 2716-043

SED#: MB: 57-23-01-04-0-001-004, TR: 57-23-01-04-3-012-001 / AX: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-006-012, DUGOUT: 57-23-01-04-2-005-001



1 AG BUILDING - SITE IMPROVEMENT PLAN
SCALE: 1" = 30'

SCALE IN FEET
0 15 30 60 90
SCALE: 1" = 30'

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48. PROVIDE CONCRETE PAD, SEE DETAIL 12/L6.3.
49. ACCESSIBLE ROUTE.

NOTE: TOPSOIL AND SEED ALL DISTURBED LAWN AREAS.

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CHECKED BY:	SM
DATE:	12/18/2025
PHASE:	CD

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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

SITE IMPROVEMENT PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CSD
1 ACADEMY ST. PRATTSBURGH, NY 14873

L2.2

PROJECT NO: 2716-043

SEDs#: MB: 57-23-01-04-0-007-004, TR: 57-23-01-04-7-012-001 , AK: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-006-012, DUGOUT: 57-23-01-04-2-005-001

1 MAIN BUILDING - SITE IMPROVEMENT PLAN
SCALE: 1" = 10'

SCALE IN FEET
0 5 10 20 30
SCALE: 1" = 10'

DRAWN BY:	DR
CHECKED BY:	SM
DATE:	12/18/2025
PHASE:	CD

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

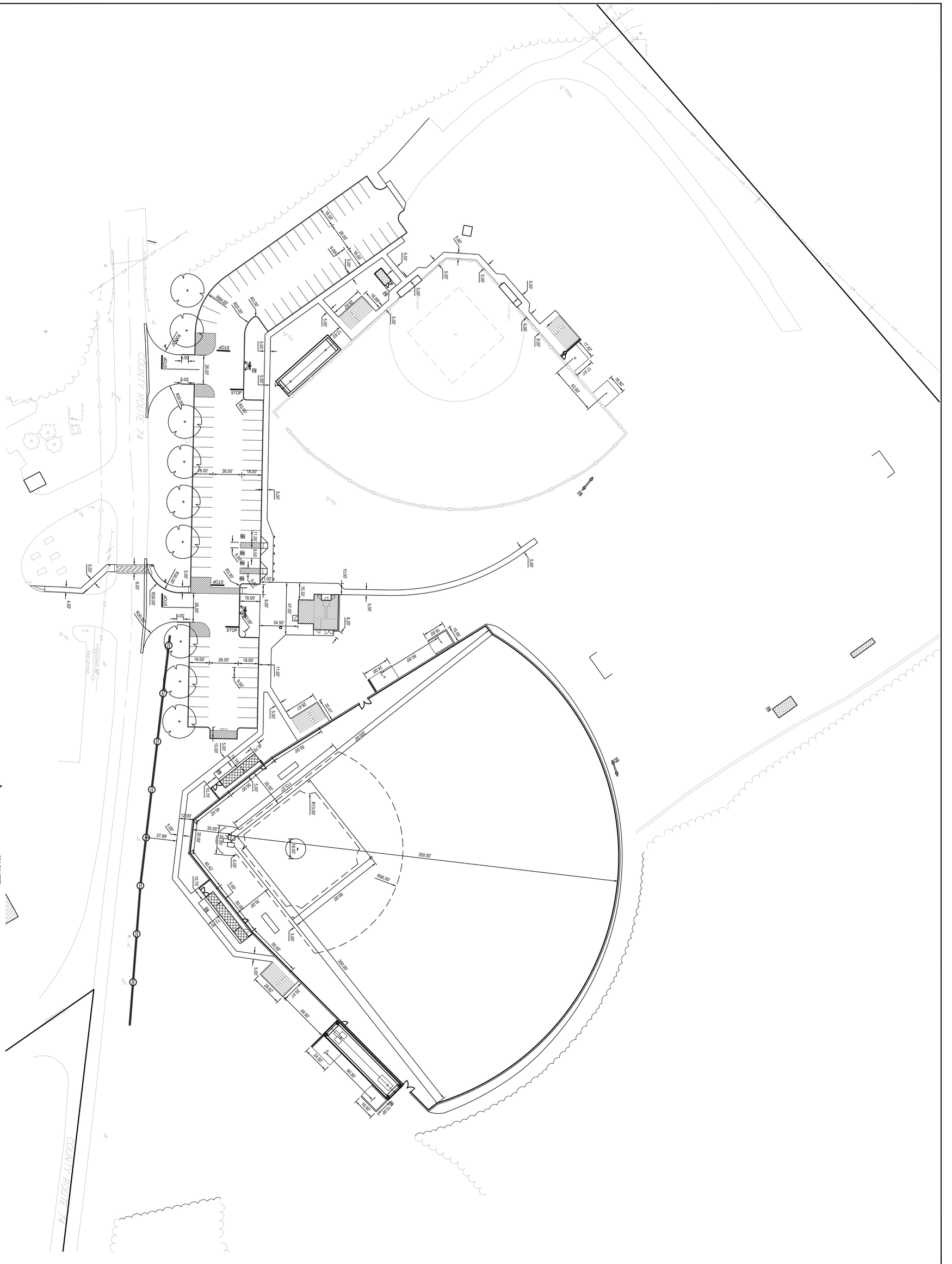
SITE IMPROVEMENT PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CSD
1 ACADEMY ST, PRATTSBURGH, NY 14873

SEC#: MB: 57-23-01-04-0-001-004, TR: 57-23-01-04-1-012-001, AX: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-008-012, DUGOUT: 57-23-01-04-2-005-001

L2.3

PROJECT NO: 2716-043



1 SITE LAYOUT PLAN
SCALE: 1" = 30'

SED#: MB: 57-23-01-04-0-001-034, TR: 57-23-01-04-7-012-001, AX: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-008-012, DUGOUT: 57-23-01-04-2-005-001

PROJECT NO. 2716-03

L3.1

SITE LAYOUT PLAN

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CSD

1 ACADEMY ST, PRATTSBURGH, NY 14873

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

PHASE: CD | DATE: 12/18/2025 | CHECKED BY: SM | DRAWN BY: DD

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1 SITE GRADING PLAN
SCALE: 1" = 30'

SCALE IN FEET
0 15 30 60 90
SCALE: 1" = 30'

SED#: MB: 57-23-01-04-0-001-034, TR: 57-23-01-04-7-012-001, AX: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-008-012, DUGOUT: 57-23-01-04-2-005-001

PROJECT NO. 2719-03

L4.1

SITE GRADING PLAN

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CSD

1 ACADEMY ST, PRATTSBURGH, NY 14873

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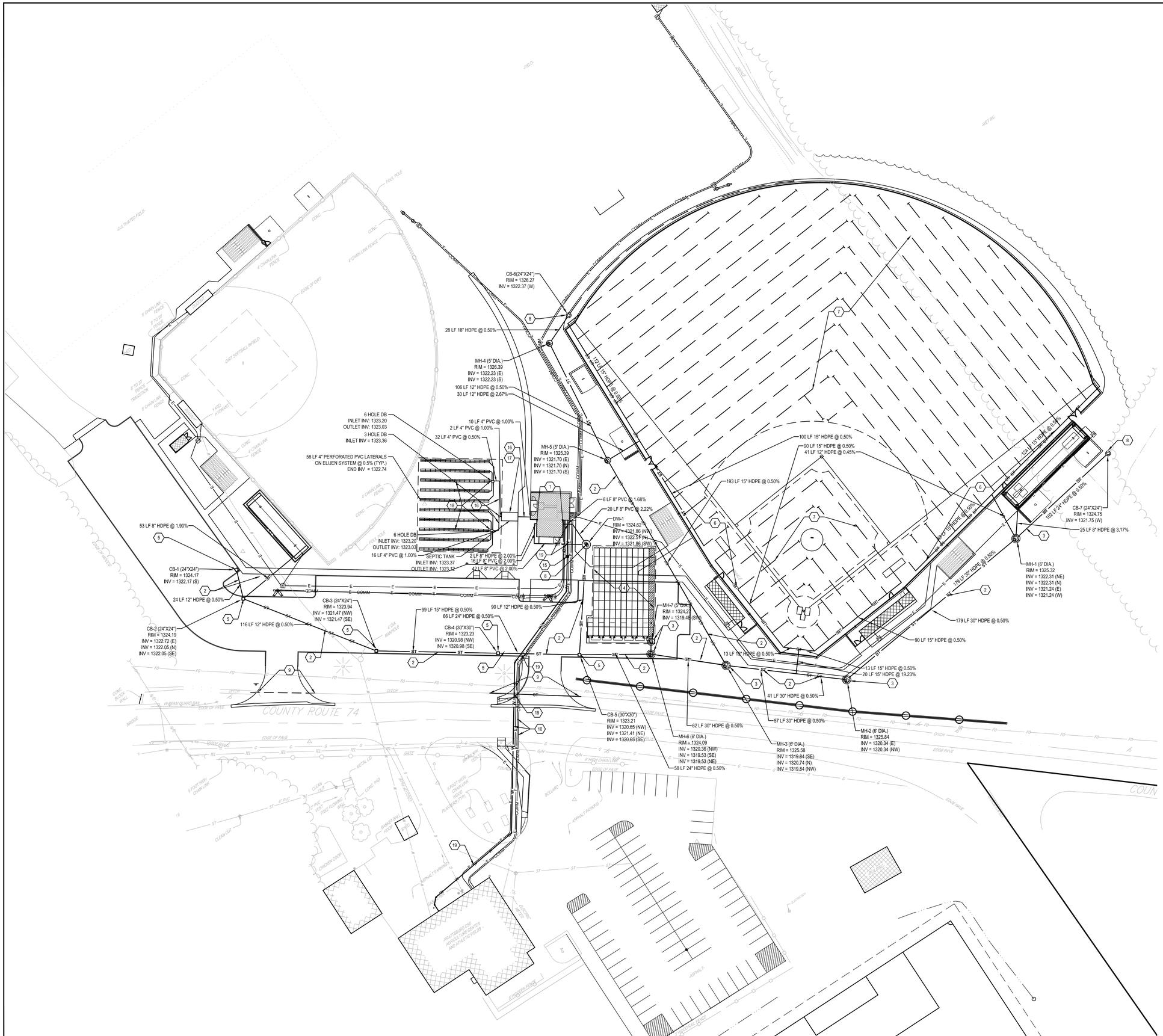
CB-6(24"X24")
RIM = 1326.27
INV = 1322.37 (W)
28 LF 18" HDPE @ 0.50%
MH-4 (5' DIA.)
RIM = 1326.39
INV = 1322.23 (E)
INV = 1322.23 (S)
106 LF 12" HDPE @ 0.50%
30 LF 12" HDPE @ 2.67%
121 LF 15" HDPE @ 0.50%
6 HOLE DB
INLET INV: 1323.20
OUTLET INV: 1323.03
3 HOLE DB
INLET INV: 1323.36
10 LF 4" PVC @ 1.00%
2 LF 4" PVC @ 1.00%
32 LF 4" PVC @ 0.50%
58 LF 4" PERFORATED PVC LATERALS
ON ELIJEN SYSTEM @ 0.5% (TYP.)
END INV = 1322.74
MH-5 (5' DIA.)
RIM = 1325.39
INV = 1321.70 (E)
INV = 1321.70 (N)
INV = 1321.70 (S)
100 LF 15" HDPE @ 0.50%
90 LF 15" HDPE @ 0.50%
41 LF 12" HDPE @ 0.45%
193 LF 15" HDPE @ 0.50%
8 LF 8" PVC @ 1.68%
20 LF 8" PVC @ 2.22%
DW-1
RIM = 1324.62
INV = 1321.86 (NW)
INV = 1322.56 (N)
INV = 1321.86 (SW)
53 LF 8" HDPE @ 1.90%
6 HOLE DB
INLET INV: 1323.20
OUTLET INV: 1323.03
16 LF 4" PVC @ 1.00%
SEPTIC TANK
INLET INV: 1323.37
OUTLET INV: 1323.12
2 LF 8" HDPE @ 2.00%
16 LF 8" PVC @ 2.00%
42 LF 8" PVC @ 2.00%
CB-1 (24"X24")
RIM = 1324.17
INV = 1322.17 (S)
24 LF 12" HDPE @ 0.50%
CB-3 (24"X24")
RIM = 1323.94
INV = 1321.47 (NW)
INV = 1321.47 (SE)
116 LF 12" HDPE @ 0.50%
99 LF 15" HDPE @ 0.50%
66 LF 24" HDPE @ 0.50%
90 LF 12" HDPE @ 0.50%
CB-4 (30"X30")
RIM = 1323.23
INV = 1320.98 (NW)
INV = 1320.98 (SE)
CB-2 (24"X24")
RIM = 1324.19
INV = 1322.72 (E)
INV = 1322.05 (N)
INV = 1322.05 (SE)
MH-7 (5' DIA.)
RIM = 1324.27
INV = 1319.48 (SW)
CB-7 (24"X24")
RIM = 1324.75
INV = 1321.75 (W)
102 LF 24" HDPE @ 0.50%
25 LF 8" HDPE @ 3.17%
MH-1 (6' DIA.)
RIM = 1325.32
INV = 1322.31 (NE)
INV = 1322.31 (N)
INV = 1321.24 (E)
INV = 1321.24 (W)
179 LF 30" HDPE @ 0.50%
90 LF 15" HDPE @ 0.50%
13 LF 15" HDPE @ 0.50%
20 LF 15" HDPE @ 19.23%
41 LF 30" HDPE @ 0.50%
57 LF 30" HDPE @ 0.50%
62 LF 30" HDPE @ 0.50%
58 LF 24" HDPE @ 0.50%
CB-5 (30"X30")
RIM = 1323.21
INV = 1320.65 (NW)
INV = 1321.41 (NE)
INV = 1320.65 (SE)
MH-6 (6' DIA.)
RIM = 1324.09
INV = 1320.36 (NW)
INV = 1319.53 (SE)
INV = 1319.53 (NE)
MH-3 (6' DIA.)
RIM = 1325.58
INV = 1319.84 (SE)
INV = 1320.74 (N)
INV = 1319.84 (NW)
MH-2 (6' DIA.)
RIM = 1325.84
INV = 1320.34 (E)
INV = 1320.34 (NW)
COUNTY ROUTE 74
SOFTBALL INFIELD
EDGE OF DIRT
6' CHAIN LINK FENCE
6' CHAIN LINK FENCE
6' TO 25' FENCE TRANSITION
HARD HYDRANT
6' CHAIN LINK FENCE
6' CHAIN LINK FENCE
6' CHAIN LINK FENCE
6' CHAIN LINK FENCE
FOUL POLE
FOUL POLE
GRANDSTAND
DUGOUT
DUGOUT
BASEBALL FIELD
BASEBALL FIELD
FIELD
FIELD
NET INC
NET INC
PRATTSBURG CSD AGRICULTURE CENTER AND ATHLETIC FIELDS
ASPHALT
ASPHALT PARKING
ASPHALT PARKING
CONCRETE PAD
METAL LID
CHICKEN COOP
BASEBALL FIELD HOUSE
SHED
GLEN OUT
6' PVC VENT FREE FLARING RISER
6' CMP MANHOLE
6' HIGH CHAIN LINK FENCE
6 FOOT HIGH CHAIN LINK FENCE
6 FOOT HIGH CHAIN LINK FENCE
W-BEAM GUARD RAIL
W-BEAM GUARD RAIL
CONC BLOCK WALL
BRIDGE
EDGE OF PAVE
EDGE OF PAVE
EDGE OF PAV

IN ELECTRICAL TRENCH:
(1) 4"C
DUGOUT RECEPT, CIRCUIT: (2)-#1, (1)-#1G

IN ELECTRICAL TRENCH:
(1) 4"C
BB SCOREBOARD CIRCUIT: (2)-#4, (1)-#4G
DUGOUT RECEPT. CIRCUIT: (2)-#1, (1)-#1G

IN ELECTRICAL TRENCH:
(1) 4"C
SB SCOREBOARD CIRCUIT: (2)-#4, (1)-#4G

IN ELECTRICAL TRENCH:
(1) 4"C
THIRD BASE DUGOUT RECEPT. CIRCUIT: (2)-#1, (1)-#1G

IN ELECTRICAL TRENCH:
(1) 4"C
THIRD BASE DUGOUT RECEPT. CIRCUIT: (2)-#1, (1)-#1G
FIRST BASE DUGOUT RECEPT. CIRCUIT: (2)-#2, (1)-#2G

IN ELECTRICAL TRENCH:
(1) 4"C
THIRD BASE DUGOUT RECEPT. CIRCUIT: (2)-#1, (1)-#1G
FIRST BASE DUGOUT RECEPT. CIRCUIT: (2)-#2, (1)-#2G
BATTING CAGE RECEPT. CIRCUIT: (2)-#4, (1)-#4G

IN ELECTRICAL TRENCH:
CAMERA ENCLOSURE #2: (2)-#6, (1)-#6G, 2"C
LIGHTING CIRCUITRY: (2)-#10, (1)-10G, 1"C

IN ELECTRICAL TRENCH:
CAMERA ENCLOSURE #1: (2)-#10, (1)-#10G, 2"C
CAMERA ENCLOSURE #2: (2)-#6, (1)-#6G, 2"C
LIGHTING CIRCUITRY: (2)-#10, (1)-10G, 1"C

IN ELECTRICAL TRENCH:
(1) 4"C
THIRD BASE DUGOUT RECEPT. CIRCUIT: (2)-#6, (1)-#6G.
FIRST BASE DUGOUT RECEPT. CIRCUIT: (2)-#4, (1)-#4G
BATTING CAGE RECEPT. CIRCUIT: (2)-#1, (1)-#1G

IN ELECTRICAL TRENCH:
(1) 4"C
BATTING CAGE RECEPT. CIRCUIT: (2)-#1, (1)-#1G

IN ELECTRICAL TRENCH:
(1) 4"C
FIRST BASE DUGOUT RECEPT. CIRCUIT: (2)-#4, (1)-#4G
BATTING CAGE RECEPT. CIRCUIT: (2)-#1, (1)-#1G

COM. PB ONLY

COUNTY ROUTE 74

PRATTSBURG CSD AGRICULTURE CENTER AND ATHLETIC FIELDS

1 SITE ELECTRICAL AND COMMUNICATIONS UTILITY PLAN
SCALE: 1" = 30'

SCALE IN FEET
0 15 30 60 90
SCALE: 1" = 30'

SITE ELECTRICAL NOTES:

1. PROVIDE NEW GFCI-TYPE DUPLEX RECEPTACLES IN APPROPRIATE WEATHER-RATED ENCLOSURES TO SERVE THE SOFTBALL DUGOUTS. PENETRATE EXISTING DUGOUT WALL FOR NEW CONNECTIONS. COORDINATE DEVICE LOCATIONS AND CIRCUIT ROUTINGS WITHIN DUGOUTS WITH OWNER AND ARCHITECT PRIOR TO STARTING WORK AND COMPLETING ROUGH-INS. PROVIDE APPROPRIATELY SIZED JUNCTION / PULL BOXES, AS WELL AS ALL WEATHER-RATED AND LIQUID-TIGHT RACEWAY CONNECTIONS AND FITTINGS REQUIRED FOR ROUTING THE CIRCUIT. COORDIANTE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS PRIOR TO STARTING WORK.
2. PROVIDE ELECTRICAL AND/OR COMMUNICATION TRENCHING. SEE DETAIL 8/L6.3 AND SEE ELECTRICAL PLANS.
3. PROVIDE PULL BOX IN THIS LOCATION FOR ELECTRICAL / COMMUNICATIONS UTILITIES AS SHOWN. IN AREAS WHERE COMMUNICATIONS AND ELECTRIC ROUTINGS ARE SHOWN TOGETHER, PROVIDE SEPARATE 24" X 14" BOXES FOR EACH UTILITY. PULL BOXES TO BE PROPERLY LABELED "COMMUNICATIONS" AND "ELECTRICAL". REFER TO DETAIL 8/L6.3 FOR MORE INFORMATION.
4. PROVIDE ELECTRICAL TRENCHING TO FEED PANELBOARD IN NEW TOILET ROOM FACILITY. SEE DETAIL 8/L6.3 FOR MORE INFORMATION. NO TRENCHING ACROSS EXTENTS OF COUNTRY ROUTE 74 ROAD RIGHT OF WAY. DIRECTIONAL DRILLING REQUIRED. REFER TO AG-E3.1 FOR CIRCUITRY INFORMATION.
5. PROVIDE POWER CONNECTION FOR NEW SCOREBOARD. PROVIDE APPROPRIATELY SIZED JUNCTION / PULL BOXES, AS WELL AS ALL WEATHER-RATED AND LIQUID-TIGHT RACEWAYS, CONNECTIONS, AND FITTINGS REQUIRED FOR ROUTING THE CIRCUIT. PROVIDE (1) 20A/1P CIRCUIT BREAKER IN PANELBOARD. PROVIDE (1) 20A DISCONNECT SWITCH TO SERVE THE NEW SCOREBOARD. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS.
6. PROVIDE DEDICATED POWER CONNECTION TO LEGRAND RECESSED GROUND BOX (#XB814C0208K) IN LOCATION SHOWN. BOX SHALL BE INSTALLED FLUSH WITH THE FINISHED SURFACE. COORDINATE EXACT ELECTRICAL DEVICE LOCATION AND CIRCUIT ROUTING WITH OWNER AND ARCHITECT PRIOR TO STARTING WORK AND COMPLETING ROUGH-INS. CONDUIT INSTALLATIONS SHALL BE DONE IN FOUNDATION / CONCRETE SLAB WHENEVER POSSIBLE. PROVIDE APPROPRIATELY SIZED WEATHER-RATED AND LIQUID-TIGHT RACEWAYS. CONNECTIONS, AND FITTINGS AS REQUIRED FOR ROUTING THE NEW CIRCUIT. SEE DETAIL 10/L6.2.
7. PROVIDE NEW GFCI-TYPE DUPLEX RECEPTACLES IN APPROPRIATE WEATHER-RATED ENCLOSURES TO SERVE THE BASEBALL DUGOUTS. COORDINATE DEVICE LOCATIONS AND CIRCUIT ROUTINGS WITHIN DUGOUTS WITH OWNER AND ARCHITECT PRIOR TO STARTING WORK AND COMPLETING ROUGH-INS. PROVIDE APPROPRIATELY SIZED JUNCTION / PULL BOXES, AS WELL AS ALL WEATHER-RATED AND LIQUID-TIGHT RACEWAY CONNECTIONS AND FITTINGS REQUIRED FOR ROUTING THE CIRCUIT. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS PRIOR TO STARTING WORK.
8. PROVIDE POWER TO POE SWITCH FOR CAMERAS LOCATED ON LIGHT POLE. PROVIDE DEDICATED 20A 120V CIRCUIT TO THE DEDICATED ENCLOSURE. PROVIDE (1) 20A/1P BREAKER INSIDE PANELBOARD TR IN TOILET ROOM. CIRCUIT AS SHOWN ON PLAN.
9. APPROXIMATE LOCATION FOR SPORTS CAMERA. PROVIDE NEW GFCI-TYPE DUPLEX RECEPTACLE IN APPROPRIATE WEATHER-RATED ENCLOSURES. PROVIDE APPROPRIATELY SIZED GEATHER RATED AND LIQUID-TIGHT RACEWAYS, CONNECTIONS AND FITTING AS REQUIRED FOR ROUTING. CIRCUIT FROM ADJACENT DUGOUT RECPTACLE 20A CIRCUIT USING (2)-12, (1)-12G, IN 1"C.
10. SECURITY CAMERAS AND ASSOCIATED EQUIPMENT BY CONTROLS CONTRACT. REFER TO DETAILS AND SPECIFICATIONS.
11. PLACE UNDERGROUND DISTRIBUTION OF SM FIBER IN ROUTE AS SHOWN. REFER TO DETAILS AND SPECIFICATIONS.
12. PLACE UNDERGROUND DISTRIBUTION OF (1) 4" HDPE WITH PULLSTRING.
13. PROVIDE POWER TO CROSS WALK SIGNS AS SHOWN. CIRCUIT FROM TR BUILDING USING (2)-#8, (1)-#10G, IN 2"C. SEE DETAIL 8/L6.3AND 5/L6.1 FOR MORE INFORMATION. NO TRENCHING ACROSS EXTENTS OF COUNTRY ROUTE 74 ROAD RIGHT OF WAY. DIRECTIONAL DRILLING REQUIRED.
14. APPROXIMATE TRENCH ROUTING FOR NEW ELECTRICAL SERVICE FOR AG BUILDING. SEE DETAIL 8/L6.3 FOR MORE INFORMATION. REFER TO AG-E3.1 FOR CIRCUITRY INFORMATION.

DRAWN BY:	DD	
CHECKED BY:	SM	
DATE:	12/18/2025	
PHASE:	CD	

#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

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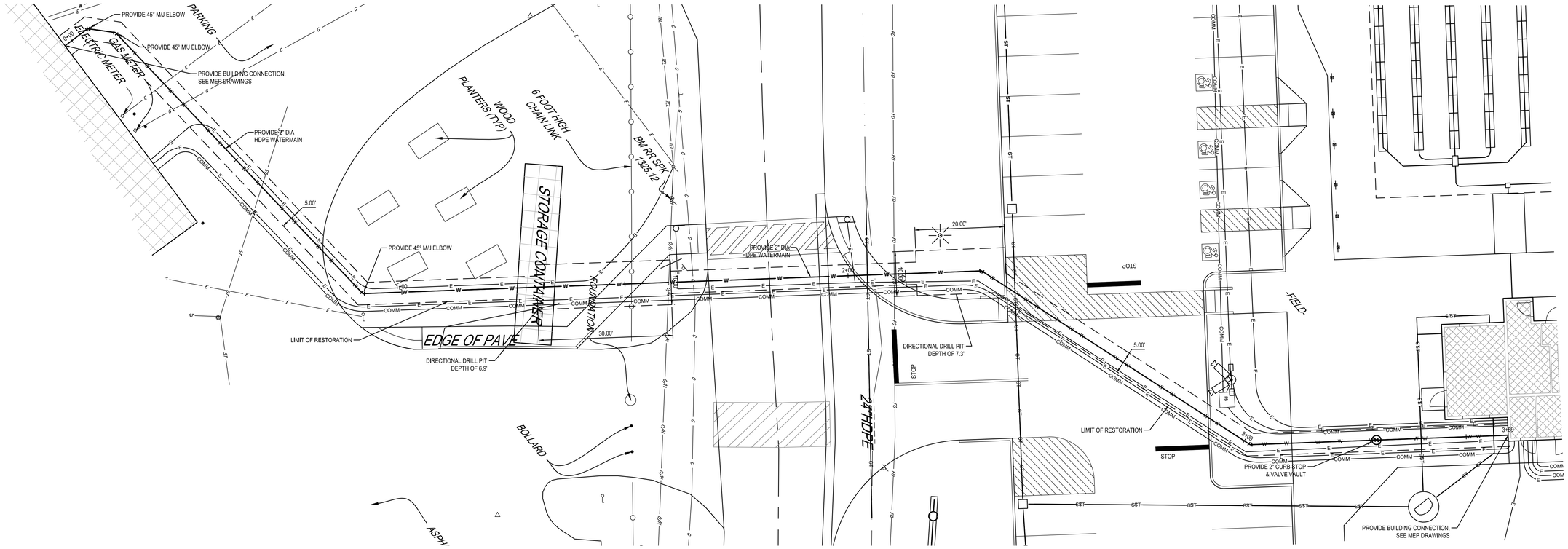
SITE UTILITY PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CSD
1 ACADEMY ST, PRATTSBURGH, NY 14873

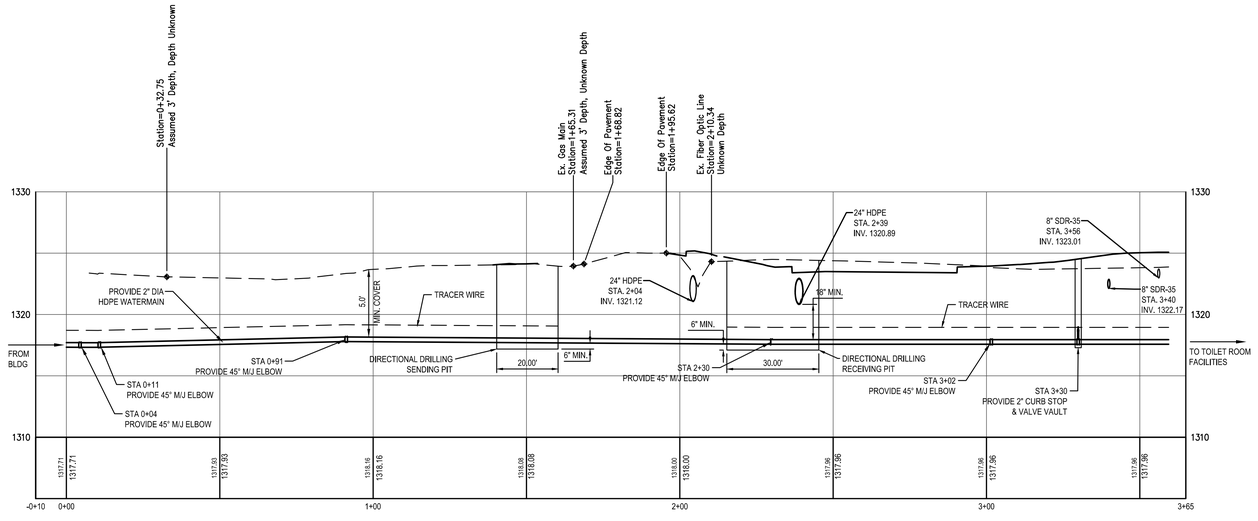
L5.2

PROJECT NO: 2716-043

SED#: MB: 57-23-01-04-0-001-004, TR: 57-23-01-04-3-012-001, AX: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-008-012, DUGOUT: 57-23-01-04-2-005-001



1 WATERLINE PLAN - BUILDING TO CONCESSIONS
SCALE: 1" = 10'



2 WATERLINE PROFILE - BUILDING TO CONCESSIONS
SCALE: H: 1"=20', V: 1"=5'

SCALE IN FEET
0 10 20 40 60
SCALE: 1" = 20'

DRAWN BY:	DD
CHECKED BY:	SM
DATE:	12/18/2025
PHASE:	CD

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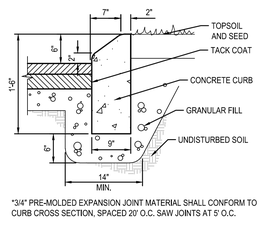
WATERLINE PLAN & PROFILE - BUILDING TO CONCESSIONS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CSD
1 ACADEMY ST, PRATTSBURGH, NY 14873

L5.3

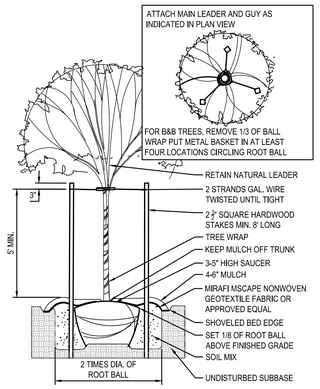
PROJECT NO: 2716-043

SED#: MB: 57-23-01-04-0-001-004, TR: 57-23-01-04-3-010-001, AX: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-008-012, DUGOUT: 57-23-01-04-2-005-001

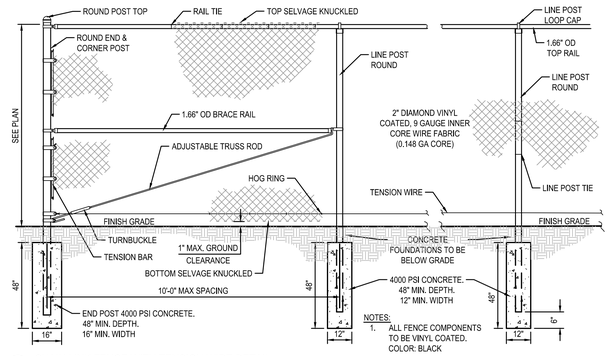


*3/4" PRE-MOLDED EXPANSION JOINT MATERIAL SHALL CONFORM TO CURB CROSS SECTION, SPACED 20' O.C. SAW JOINTS AT 5' O.C.

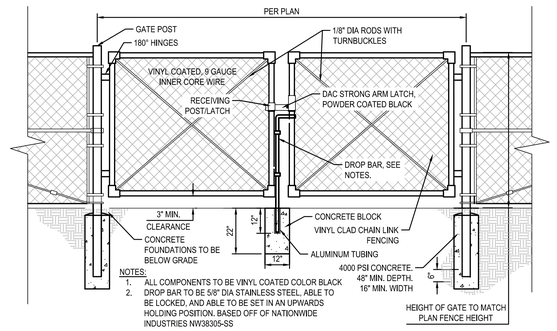
18 CONCRETE MOUNTABLE CURB DETAIL
SCALE: N.T.S.



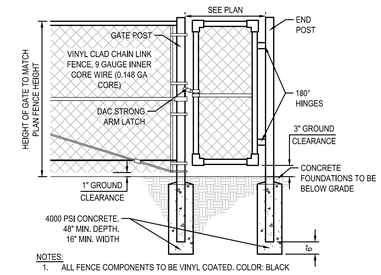
17 DECIDUOUS TREE PLANTING DETAIL
SCALE: N.T.S.



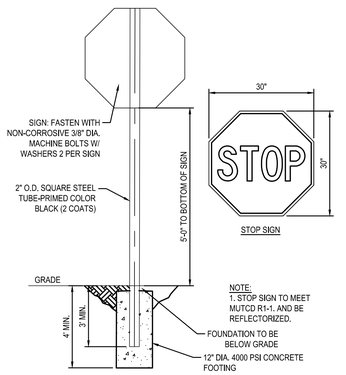
16 CHAIN LINK FENCE WITH TENSION WIRE DETAIL
SCALE: N.T.S.



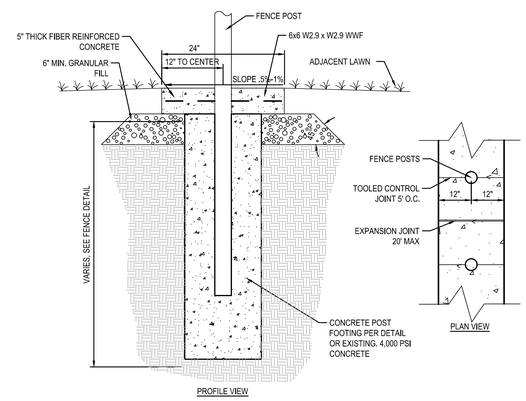
15 DOUBLE SWING GATE WITH DROP ROD & STRONG ARM LATCH DETAIL
SCALE: N.T.S.



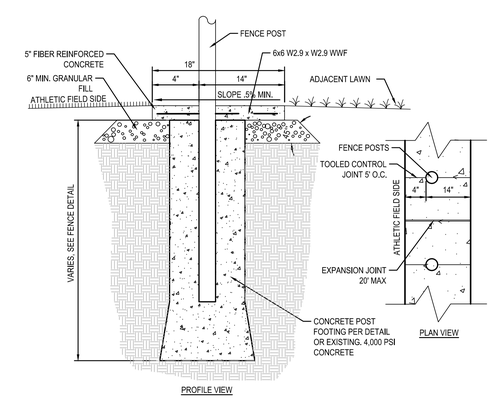
14 CHAINLINK FENCE GATE
SCALE: N.T.S.



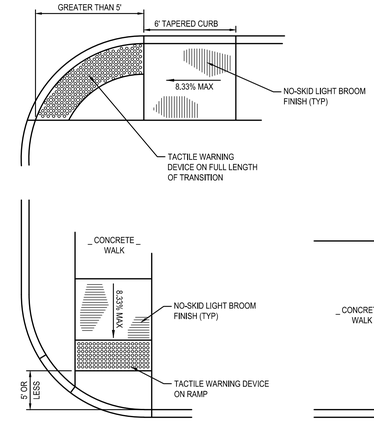
13 STOP SIGN DETAIL
SCALE: N.T.S.



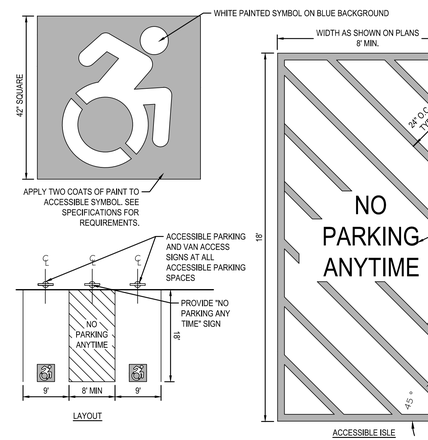
12 CONCRETE MOW STRIP UNDER FENCE
SCALE: N.T.S.

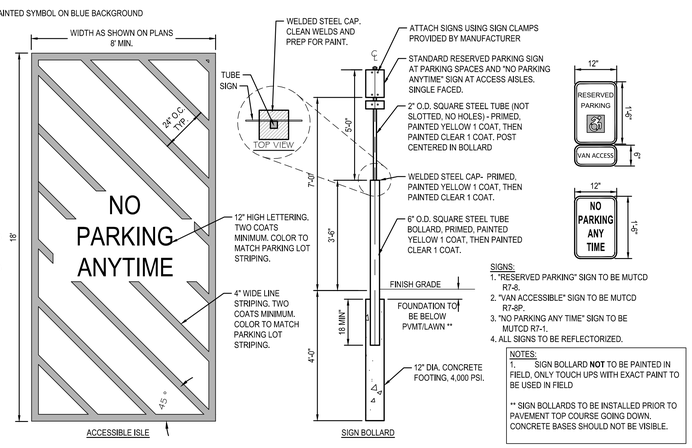


11 CONCRETE MOW STRIP UNDER FENCE
SCALE: N.T.S.

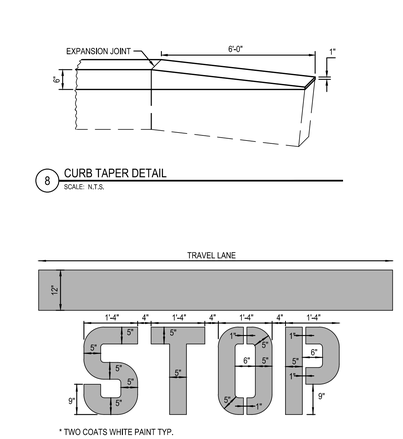


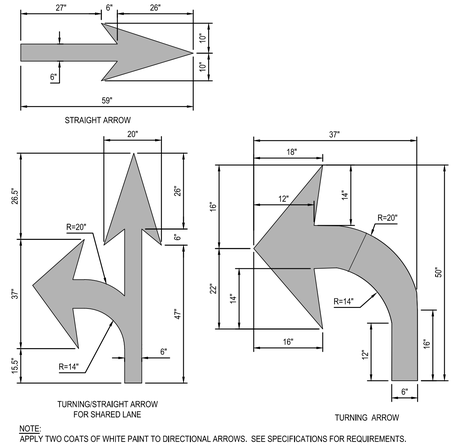
10 ADA ACCESSIBLE CURB RAMP DETAIL
SCALE: N.T.S.

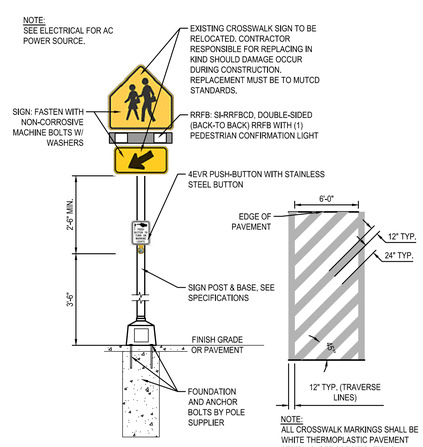


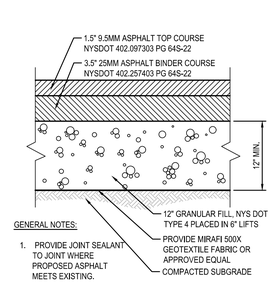


9 ACCESSIBLE PARKING SIGNAGE AND LAYOUT
SCALE: N.T.S.

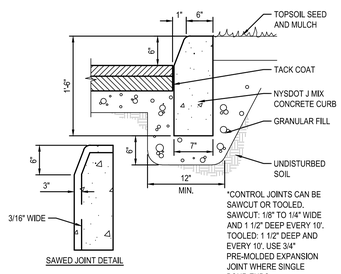




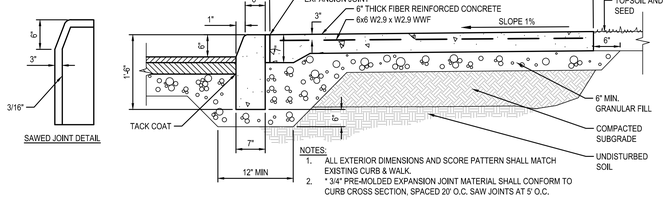




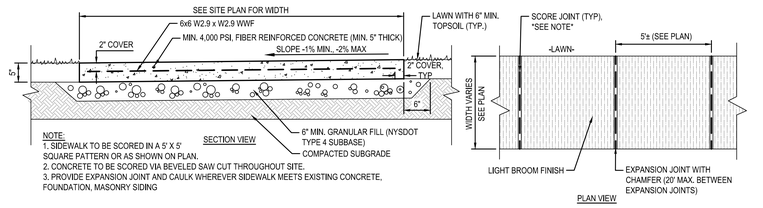
4 STANDARD DUTY ASPHALT PAVEMENT
SCALE: N.T.S.



3 FIXED FORMED CONCRETE CURB DETAIL
SCALE: N.T.S.



2 CONCRETE CURB AND SIDEWALK DETAIL
SCALE: N.T.S.



1 CONCRETE SIDEWALK DETAIL
SCALE: N.T.S.

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DRAWN BY:	SM
CHECKED BY:	LG
DATE:	12/18/2025
PHASE:	CD

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1	02/09/2026	ISSUED FOR BID

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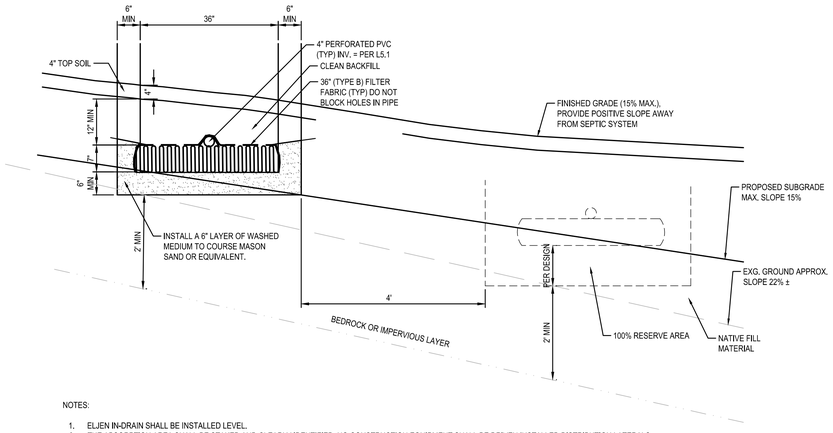
SITE DETAILS
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CSD
1 ACADEMY ST, PRATTSBURGH, NY 14873

SED#: MB 57-23-01-04-0-007-004, TR: 57-23-01-04-7-012-001 , AX: 57-23-01-04-0-003-012, AG: 57-23-01-04-0-006-012, DI: 57-23-01-04-0-005-012, DI/EQUIP: 57-23-01-04-2-005-001

L6.1

PROJECT NO: 2716-043

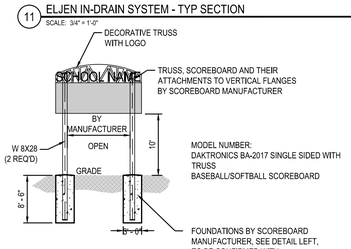


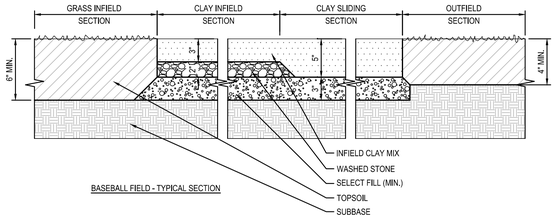
NOTES:

1. ELJEN IN-DRAIN SHALL BE INSTALLED LEVEL.
2. THE ABSORPTION AREA SHALL BE STAKED AND CLEARLY IDENTIFIED. NO CONSTRUCTION EQUIPMENT SHALL BE DRIVEN INSTALLED DISTRIBUTION LATERALS.
3. DURING CONSTRUCTION, ONLY LIGHTWEIGHT TRACKED OR WIDE TRACKED CONSTRUCTION EQUIPMENT SHALL BE USED FOR MOVING MATERIALS IN AND ABOUT THE ABSORPTION SYSTEM. CONSTRUCTION SHALL OCCUR FROM THE SIDES OF THE ABSORPTION SYSTEM ONLY. ANY CONSTRUCTION EQUIPMENT ACTIVITY WITHIN THE ABSORPTION SYSTEM, HOWEVER SLIGHT, SHOULD BE FOLLOWED BY A THOROUGH ROUGHING OF THE TRENCH SYSTEM PRIOR TO PLACING OF THE FILL MATERIAL..
4. THE PREPARED ABSORPTION ARE SHALL NOT REMAIN EXPOSED TO THE ELEMENTS, PARTICULARLY RAIN, SAND, EILJEN IN=DRAIN SYSTEM, DISTRIBUTION LATERALS, GEOTEXTILE FABRIC, BACKFILL AND TOPSOIL MUST BE PLACED AS SOON AS POSSIBLE..
5. CONTRACTOR SHALL VERIFY DEPTH TO BEDROCK AND PROVIDE A MINIMUM SOIL DEPTH OF 23 INCHES FROM BOTTOM OF TRENCH TO IMPERVIOUS LAYER.
6. THE TOILET ROOM FACILITY SHALL NOT CONTAIN A GARBAGE DISPOSAL UNIT.
7. IT IS RECOMMENDED THAT ALL KITCHEN EFFLUENT BE DISCHARGED TO A GREASE/OIL SEPARATOR PRIOR TO DISCHARGING TO THE SEPTIC TANK.
8. IF A WATER SOFTENER IS UTILIZED WITHIN THE PROPOSED RESIDENCE, THE BACKWASH DISCHARGE PIPING SHALL NOT BE CONNECTED TO THE PROPOSED SEPTIC SYSTEM.
9. IF A GROUNDWATER WELL IS INSTALLED IN LIEU OF UTILIZATION OF THE POTABLE WATER SUPPLY, THE GROUNDWATER WELL MUST HAVE THE FOLLOWING SEPARATION DISTANCES FROM THE PROPOSED SEPTIC SYSTEM (SEE SHADED AREA):

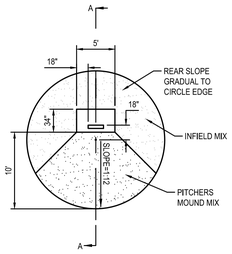
SEPARATION FROM ALL ABSORPTION FIELDS (INC. NEIGHBOR): 100 FT.
SEPARATION FROM ALL SEPTIC TANKS (INC. NEIGHBOR): 50 FT.

11 ELJEN IN-DRAIN SYSTEM - TYP SECTION
SCALE: 3/4" = 1'-0"

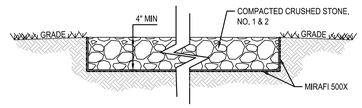




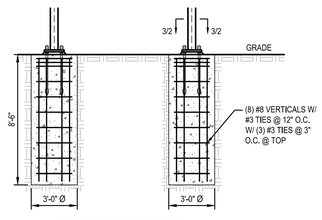
BASEBALL FIELD - TYPICAL SECTION



DETAIL 'A' - PITCHER'S MOUND - PLAN

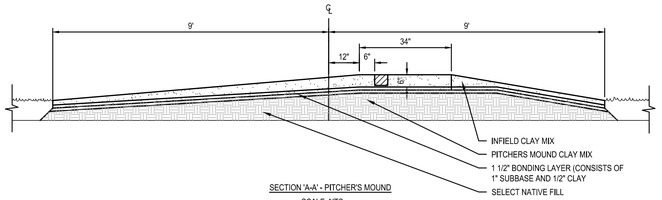


8 STONE PAD SURFACING
SCALE: N.T.S.



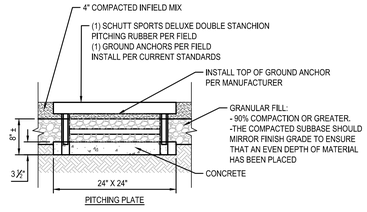
ANTICIPATED FOUNDATION DETAIL

7 SOFTBALL SCOREBOARD FOUNDATIONS
SCALE: N.T.S.

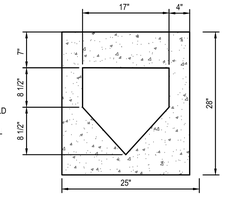


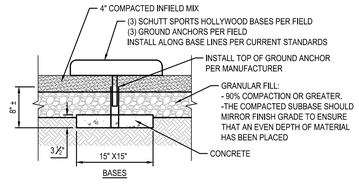
SECTION 'A-A' - PITCHER'S MOUND
SCALE: NTS

6 BASEBALL FIELD DETAILS
SCALE: N.T.S.

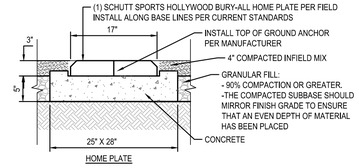


PITCHING PLATE



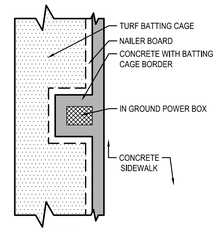


BASES

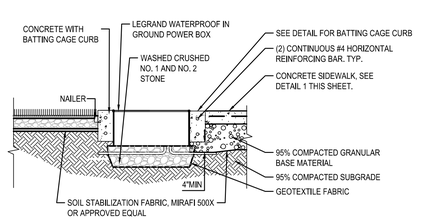


HOME PLATE

10 BALL FIELD BASE PLATES IN CLAY
SCALE: N.T.S.



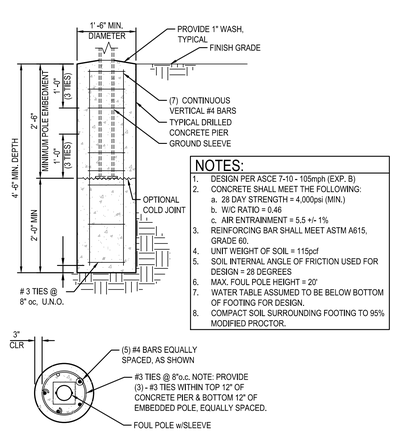
PLAN VIEW



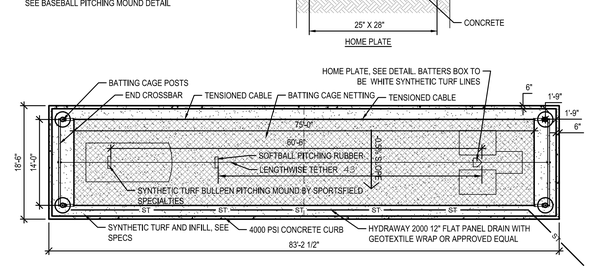
PROFILE VIEW

9 BATTING CAGE ELECTRICAL BOX
SCALE: 1"= N.T.S.

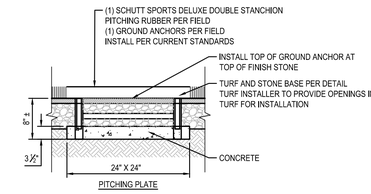
4 FIXED FOUL POLE (20') DETAIL
SCALE: NTS



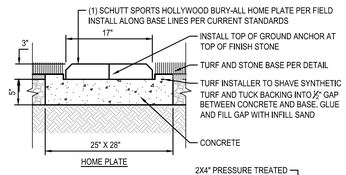
3 FOUL POLE FOUNDATION
SCALE: NTS



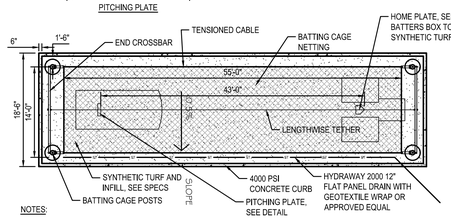
5 BASEBALL/SOFTBALL DURA EDGE INFIELD MIX
SCALE: 1'-0"=1-0"



PITCHING PLATE



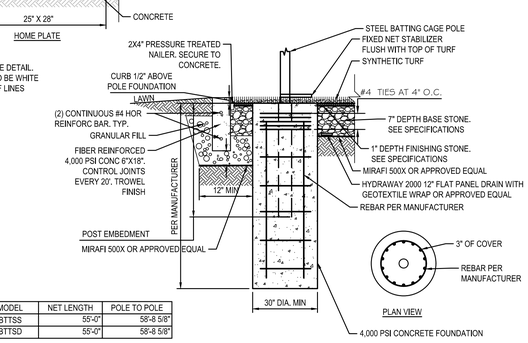
HOME PLATE



NOTES:

1. BATTING TUNNEL TO BE SINGLE WIDTH BATTING TUNNEL BY SPORTSFIELD SPECIALTIES OR APPROVED EQUAL.
2. FOUNDATION DESIGN BY A PROFESSIONAL ENGINEER TO BE PROVIDED BY BATTING TUNNEL MANUFACTURER.
3. PITCHING MOUNDS TO BE SEASON BULLPEN MOUND, GREEN SYNTHETIC INFILL TURF BY SPORTSFIELD SPECIALTIES MODEL PPBGIT, OR APPROVED EQUAL

TYPE	MODEL	NET LENGTH	POLE TO POLE
SINGLE TUNNEL	BTTSS	55'-0"	58'-8 5/8"
DOUBLE TUNNEL	BTTSD	55'-0"	58'-8 5/8"



PLAN VIEW

TYPE	MODEL	NET LENGTH	POLE TO POLE
SINGLE TUNNEL	BTTBS	75'-0"	78'-8 5/8"
DOUBLE TUNNEL	BTTBD	75'-0"	78'-8 5/8"

2 SOFTBALL BATTING TUNNEL PLAN
SCALE: 1" = 10'

1 BASEBALL BATTING TUNNEL PLAN
SCALE: 1" = 10'

DRAWN BY:	SM
CHECKED BY:	LG
DATE:	12/18/2025
PHASE:	CD

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#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR SURVEYOR'S SEAL.

HUNT ENGINEERS | ARCHITECTS | SURVEYORS
HORSEHEADS, NY 607 - 358 - 1000 ROCHESTER, NY 585 - 327 - 7349 TOWANDA, PA 570 - 265 - 4888
BINGHAMTON, NY 607 - 358 - 1000 ELMIRA, NY 607 - 796 - 4581
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

NOTES:

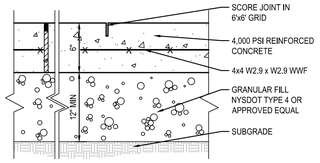
1. DESIGN PER ASCE 7-10 - 105mph (EXP. B)
2. CONCRETE SHALL MEET THE FOLLOWING:
   a. 28 DAY STRENGTH = 4,000psi (MIN.)
   b. W/C RATIO = 0.46
   c. AIR ENTRAINMENT = 5.5 +/- 1%
3. REINFORCING BAR SHALL MEET ASTM A615, GRADE 60.
4. UNIT WEIGHT OF SOIL = 115pcf
5. SOIL INTERNAL ANGLE OF FRICTION USED FOR DESIGN = 28 DEGREES
6. MAX. FOUL POLE HEIGHT = 20'
7. WATER TABLE ASSUMED TO BE BELOW BOTTOM OF FOOTING FOR DESIGN.
8. COMPACT SOIL SURROUNDING FOOTING TO 95% MODIFIED PROCTOR.

SITE DETAILS
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CSD
1 ACADEMY ST, PRATTSBURGH, NY 14873

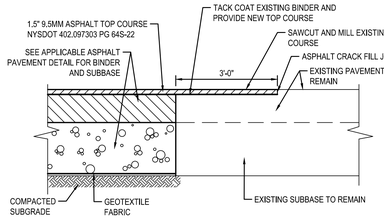
L6.2

PROJECT NO: 2716-043

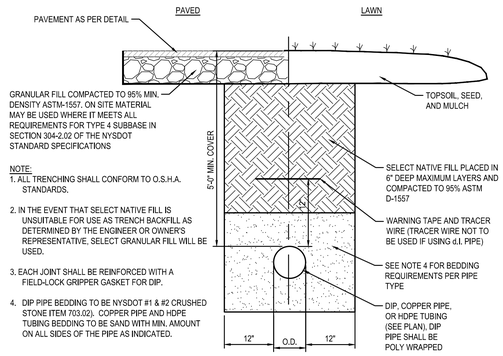
SED# MB: 57-23-01-04-0-001-034, TR: 57-23-01-04-1-010-001, AX: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-006-012, DUGOUT: 57-23-01-04-0-005-001



12 CONCRETE PAD DETAIL
SCALE: N.T.S.



11 PAVEMENT TRANSITION SECTION
SCALE: N.T.S.

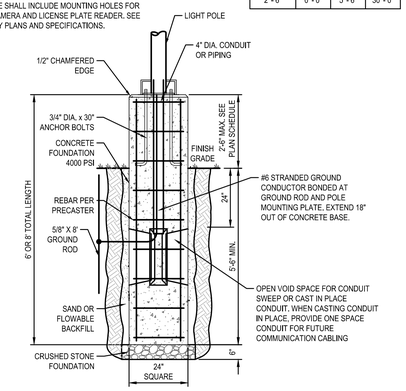


NOTE:
1. ALL TRENCHING SHALL CONFORM TO O.S.H.A. STANDARDS.
2. IN THE EVENT THAT SELECT NATIVE FILL IS UNSUITABLE FOR USE AS TRENCH BACKFILL AS DETERMINED BY THE ENGINEER OR OWNER'S REPRESENTATIVE, SELECT GRANULAR FILL WILL BE USED.
3. EACH JOINT SHALL BE REINFORCED WITH A FIELD-LOCK GRIPPER GASKET FOR DIP.
4. DIP PIPE BEDDING TO BE NYSDOT #1 & #2 CRUSHED STONE ITEM 703.02). COPPER PIPE AND HDPE TUBING BEDDING TO BE SAND WITH MIN. AMOUNT ON ALL SIDES OF THE PIPE AS INDICATED.

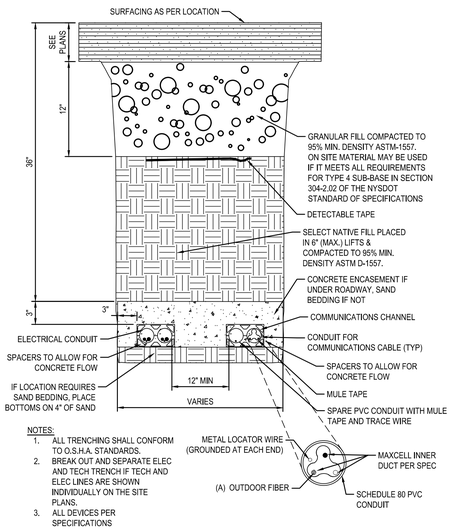
10 WATERMAIN TRENCH SECTION
SCALE: N.T.S.

NOTES:
1. LIGHT POLE SHALL BE ROUND WITH A MAX 6" DIAMETER.
2. WATER TABLE SHALL NOT BE HIGHER THAN THE MINIMUM BURIAL DEPTH.
3. FOUNDATIONS SHALL NOT BE INSTALLED IN UNCONTROLLED FILL, SILT, CLAY, OR SOIL WITH ORGANICS.
4. MAX EPA FOR LIGHT FIXTURES = 3.8 SQ. FT.
5. ANCHOR BOLTS SUPPLIED TO PRECASTER BY CONTRACTOR PROVIDING LIGHT FIXTURE AND POLE.
6. IF A SUBSTITUTE IS SUBMITTED FOR CAST IN PLACE CONDUIT, CONDUIT LAYOUT PLAN IS REQUIRED AND ONE ADDITIONAL SPARE AT EACH POLE.
7. LIGHT POLE SHALL INCLUDE MOUNTING HOLES FOR SECURITY CAMERA AND LICENSE PLATE READER. SEE TECHNOLOGY PLANS AND SPECIFICATIONS.

POLE BASE SCHEDULE			
MAX REVEAL HEIGHT	MAX TOP SOIL DEPTH	MIN BURIAL DEPTH	MAXC POLE HEIGHT
2' - 6"	0' - 6"	5' - 6"	24' - 0"
2' - 6"	0' - 0"	5' - 6"	30' - 0"

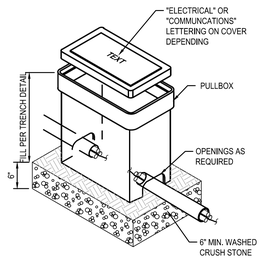


9 PRECAST CONCRETE RAISED LIGHT POLE BASE
SCALE: N.T.S.

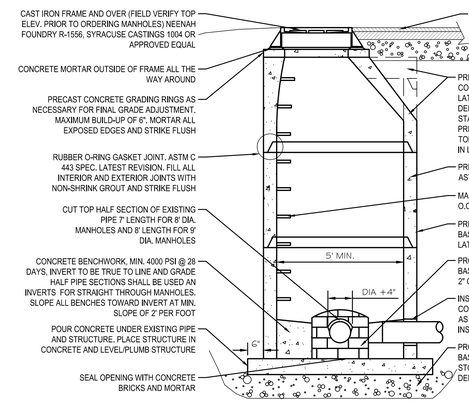


NOTES:
1. ALL TRENCHING SHALL CONFORM TO O.S.H.A. STANDARDS.
2. BREAK OUT AND SEPARATE ELEC AND TECH TRENCH IF TECH AND ELEC LINES ARE SHOWN INDIVIDUALLY ON THE SITE PLANS.
3. ALL DEVICES PER SPECIFICATIONS

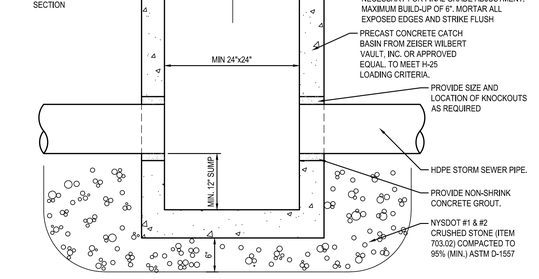
NOTES:
QUANTITIES SHOWN FOR REFERENCE ONLY. REFER TO PLANS AND SPECIFICATIONS FOR DETAILS.



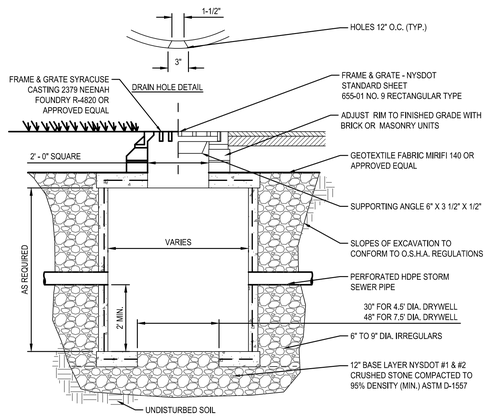
8 TYPICAL ELECTRICAL AND TECHNOLOGY COMBINED TRENCH DETAIL
SCALE: 1" = 10'



7 DOGHOUSE STORM MANHOLE DETAIL
SCALE: N.T.S.

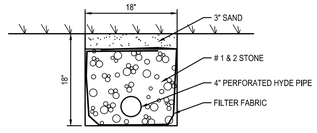


6 CATCH BASIN DETAIL
SCALE: N.T.S.

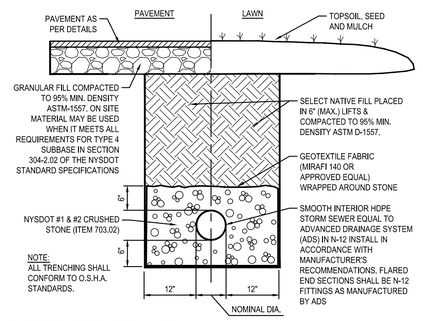


NOTE:
DRYWELL TO BE CERTIFIED TO CARRY H-20 HIGHWAY LOADING, AS MFG. BY ZEISER-WILBERT VAULT, INC. OR APPROVED EQUAL WHEN IN PAVED AREAS.

5 DRYWELL DETAIL
SCALE: N.T.S.



4 UNDERDRAIN DETAIL
SCALE: N.T.S.



NOTE:
ALL TRENCHING SHALL CONFORM TO O.S.H.A. STANDARDS.

3 TYPICAL STORM TRENCH DETAIL
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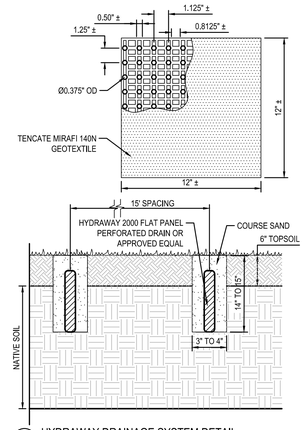

2 HYDRAWAY DRAINAGE SYSTEM DETAIL
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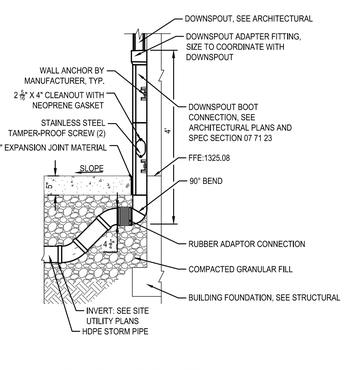

1 DOWNSPOUT BOOT CONNECTION DETAIL
SCALE: 3/4" = 1'-0"

HUNT ENGINEERS | ARCHITECTS | SURVEYORS
HORSEHEADS, NY 607 - 358 - 1000 ROCHESTER, NY 585 - 327 - 7349 TOWANDA, PA 570 - 265 - 4888
BINGHAMTON, NY 607 - 798 - 4161 ITHACA, NY 607 - 798 - 4161
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

DRAWN BY:	SM
CHECKED BY:	LG
DATE:	12/18/2025
PHASE:	CD

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#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

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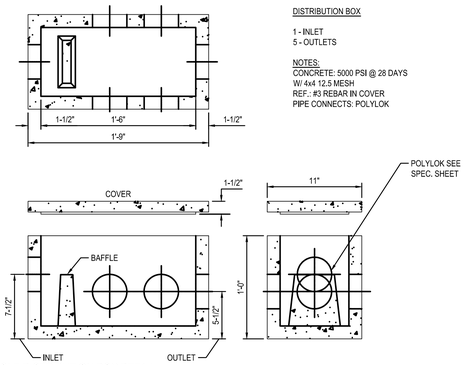
SITE DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CSD
1 ACADEMY ST, PRATTSBURGH, NY 14873

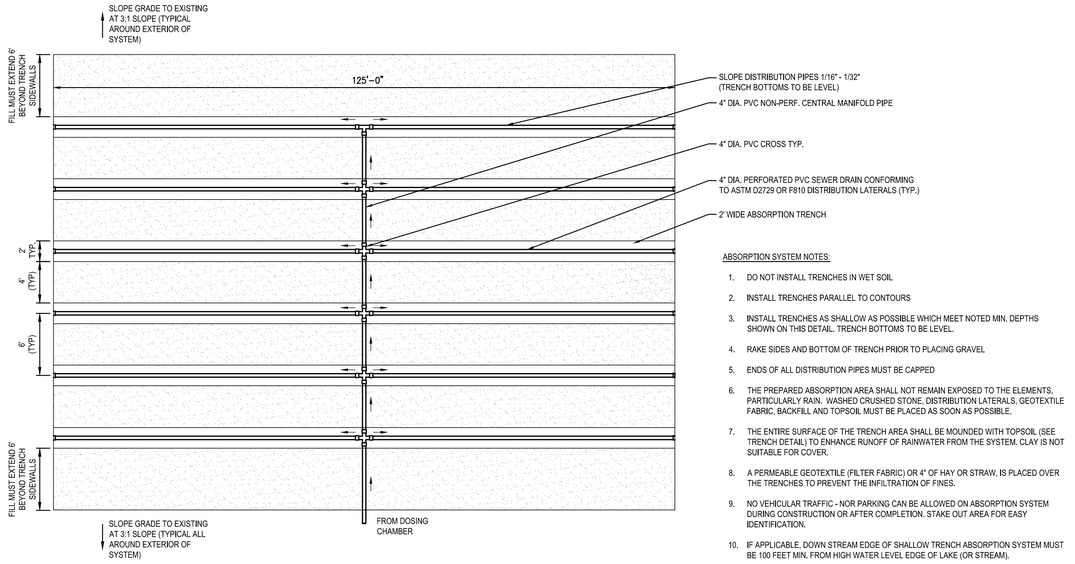
SED# MB 57-23-01-04-0-001-004, TR: 57-23-01-04-7-012-001 AX: 57-23-01-04-0-003-012, AS: 57-23-01-04-0-004-012, DUGOUT: 57-23-01-04-3-005-001

L6.3

PROJECT NO: 2716-043



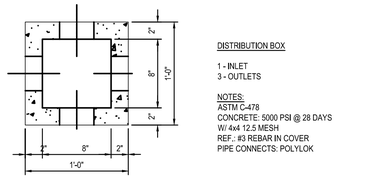
9 5 HOLE DISTRIBUTION BOX DETAIL
SCALE: N.T.S.

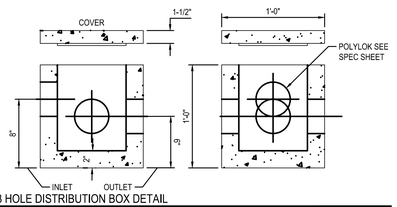


ABSORPTION SYSTEM NOTES:

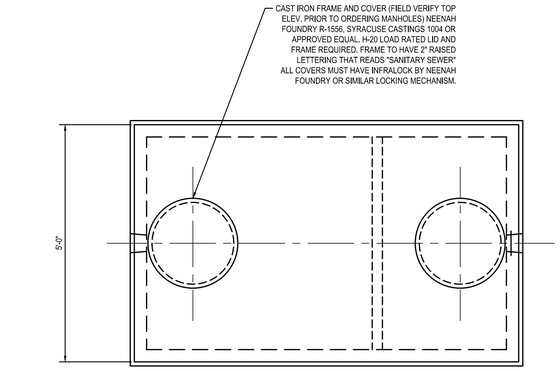
1. DO NOT INSTALL TRENCHES IN WET SOIL
2. INSTALL TRENCHES PARALLEL TO CONTOURS
3. INSTALL TRENCHES AS SHALLOW AS POSSIBLE WHICH MEET NOTED MIN. DEPTHS SHOWN ON THIS DETAIL. TRENCH BOTTOMS TO BE LEVEL.
4. RAKE SIDES AND BOTTOM OF TRENCH PRIOR TO PLACING GRAVEL
5. ENDS OF ALL DISTRIBUTION PIPES MUST BE CAPPED
6. THE PREPARED ABSORPTION AREA SHALL NOT REMAIN EXPOSED TO THE ELEMENTS, PARTICULARLY RAIN, WASHED CRUSHED STONE, DISTRIBUTION LATERALS, GEOTEXTILE FABRIC, BACKFILL AND TOPSOIL MUST BE PLACED AS SOON AS POSSIBLE.
7. THE ENTIRE SURFACE OF THE TRENCH AREA SHALL BE MOUNDED WITH TOPSOIL (SEE TRENCH DETAIL) TO ENHANCE RUNOFF OF RAINWATER FROM THE SYSTEM. CLAY IS NOT SUITABLE FOR COVER.
8. A PERMEABLE GEOTEXTILE (FILTER FABRIC) OR 4" OF HAY OR STRAW, IS PLACED OVER THE TRENCHES TO PREVENT THE INFILTRATION OF FINES.
9. NO VEHICULAR TRAFFIC - NOR PARKING CAN BE ALLOWED ON ABSORPTION SYSTEM DURING CONSTRUCTION OR AFTER COMPLETION. STAKE OUT AREA FOR EASY IDENTIFICATION.
10. IF APPLICABLE, DOWN STREAM EDGE OF SHALLOW TRENCH ABSORPTION SYSTEM MUST BE 100 FEET MIN. FROM HIGH WATER LEVEL EDGE OF LAKE (OR STREAM).

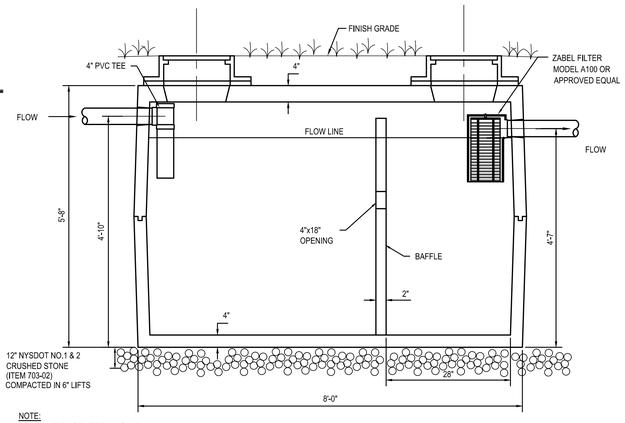
8 ABSORPTION TRENCH SYSTEM DETAIL
SCALE: N.T.S.





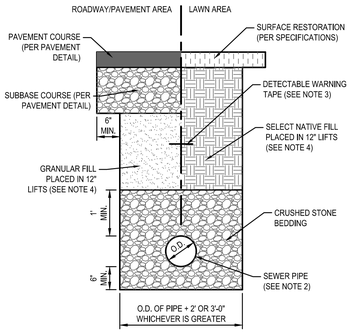
7 3 HOLE DISTRIBUTION BOX DETAIL
SCALE: N.T.S.





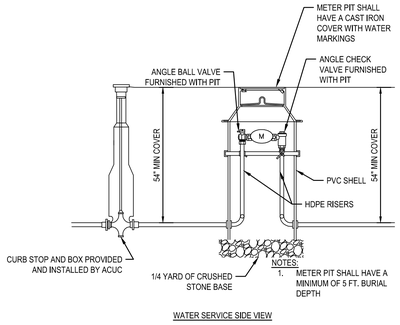
NOTE:
THE SANITARY SEWER PIPING WITHIN THE BUILDING SHALL BE PROPERLY VENTED. IF ADEQUATE VENTING CANNOT BE OBTAINED WITHIN THE BUILDING AS SEPARATE VENT PIPE SHALL BE INSTALLED WITH THE SEPTIC TANK.

6 2500 GALLON SEPTIC TANK
SCALE: N.T.S.



NOTES:
1. ALL TRENCHING TO CONFORM TO OSHA STANDARDS.
2. SEWER PIPE SHALL BE HDPE OR SDR-35 PVC. PIPING SHALL CONFORM TO CURRENT ASTM STANDARDS. INSTALL PVC PIPING WITH THE BELL END FACING UPSTREAM.
3. 6-INCH WIDE DETECTABLE WARNING TAPE SHALL BE USED DURING INSTALLATION OF ALL NON-METALLIC PIPES. INSTALL A MINIMUM OF 2'-0" ABOVE SEWER PIPE.
4. COMPACTION AND COMPACTION TESTING SHALL BE PERFORMED IN ACCORDANCE WITH THE SPECIFICATIONS.

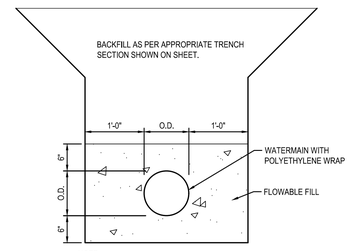
5 STORM/SANITARY SEWER TRENCH DETAIL
SCALE: N.T.S.



NOTES:
1. METER PIT SHALL HAVE A MINIMUM OF 5 FT. BURIAL DEPTH

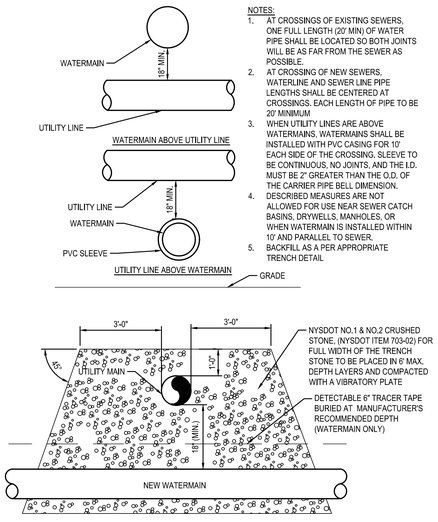
WATER SERVICE SIDE VIEW

4 WATER SERVICE INSTALL DETAIL WITH METER PIT
SCALE: N.T.S.



NOTE:
ENCASEMENT OF WATERMAIN WITH FLOWABLE FILL IS REQUIRED WHEN A MINIMUM HORIZONTAL SEPARATION DISTANCE OF 10 FEET CAN NOT BE OBTAINED FROM EXISTING SEWER, CATCH BASINS, MANHOLES, DRYWELLS, OR WHEN INSTALLED PARALLEL TO SEWER PIPING.

2 WATERMAIN ENCASEMENT DETAIL
SCALE: N.T.S.



NOTES:
1. AT CROSSINGS OF EXISTING SEWERS, ONE FULL LENGTH (20' MIN) OF WATER PIPE SHALL BE LOCATED SO BOTH JOINTS WILL BE AS FAR FROM THE SEWER AS POSSIBLE.
2. AT CROSSING OF NEW SEWERS, WATERLINE AND SEWER LINE PIPE LENGTHS SHALL BE CENTERED AT CROSSINGS. EACH LENGTH OF PIPE TO BE 20' MINIMUM
3. WHEN UTILITY LINES ARE ABOVE WATERMAINS, WATERMAINS SHALL BE INSTALLED WITH PVC CASING FOR 10' EACH SIDE OF THE CROSSING. SLEEVE TO BE CONTINUOUS, NO JOINTS, AND THE I.D. MUST BE 2" GREATER THAN THE O.D. OF THE CARRIER PIPE BELL DIMENSION.
4. DESCRIBED MEASURES ARE NOT ALLOWED FOR USE NEAR SEWER CATCH BASINS, DRYWELLS, MANHOLES, OR WHEN WATERMAIN IS INSTALLED WITHIN 10' AND PARALLEL TO SEWER.
5. BACKFILL AS A PER APPROPRIATE TRENCH DETAIL

NYSDOT NO.1 & NO.2 CRUSHED STONE, (NYSDOT ITEM 703-02) FOR FULL WIDTH OF THE TRENCH
STONE TO BE PLACED IN 6" MAX. DEPTH LAYERS AND COMPACTED WITH A VIBRATORY PLATE
DETECTABLE 6" TRACER TAPE BURIED AT MANUFACTURER'S RECOMMENDED DEPTH (WATERMAIN ONLY)

1 UTILITY CROSSING DETAIL
SCALE: N.T.S.

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BINGHAMTON, NY 607 - 798 - 4161 ALBANY, NY 607 - 798 - 4161
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

DRAWN BY:	ST
CHECKED BY:	SM
DATE:	12/18/2025
PHASE:	CD

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#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

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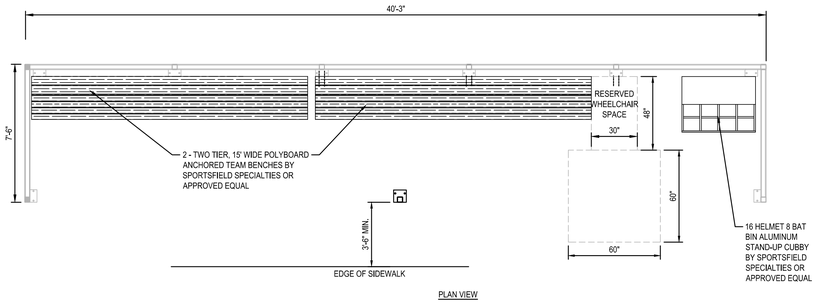
SITE DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CSD
1 ACADEMY ST, PRATTSBURGH, NY 14873

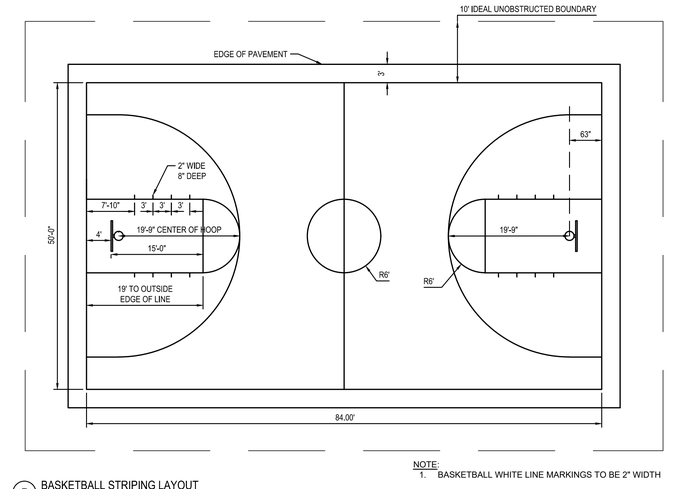
SED#: MB: 57-23-01-04-0-001-034, TR: 57-23-01-04-7-015-001, AN: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-008-012, DUGOUT: 57-23-01-04-3-005-001

L6.4

PROJECT NO: 2716-043

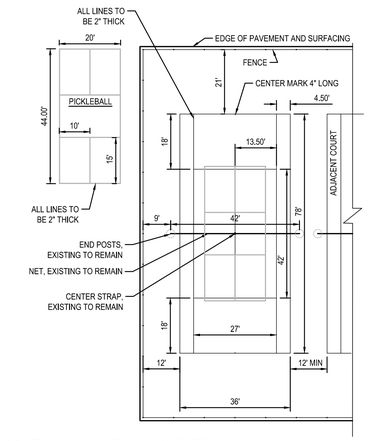


4 VISITOR MODULAR DUGOUT WITHOUT STORAGE ROOM
SCALE: NOT TO SCALE

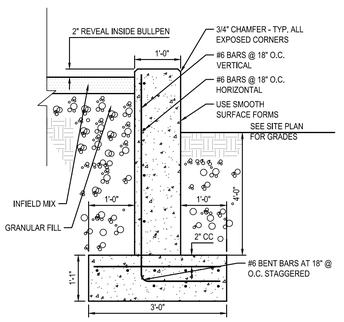


NOTE:
1. BASKETBALL WHITE LINE MARKINGS TO BE 2" WIDTH

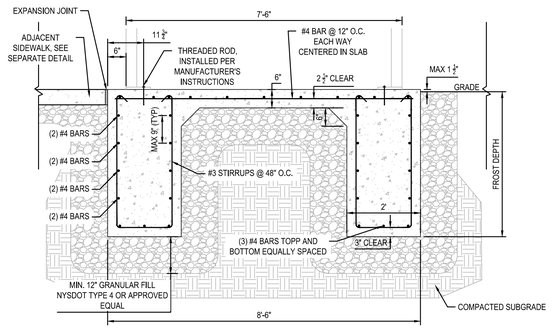
7 BASKETBALL STRIPING LAYOUT
SCALE: 1" = 10'



6 TENNIS & PICKLEBALL LAYOUT DETAIL
SCALE: 1" = 20'

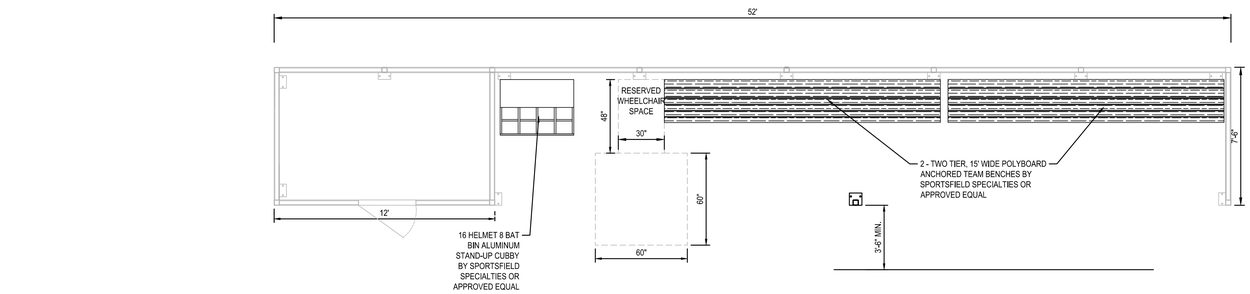


5 CONRETE RETAINING WALL DETAIL
SCALE: N.T.S.

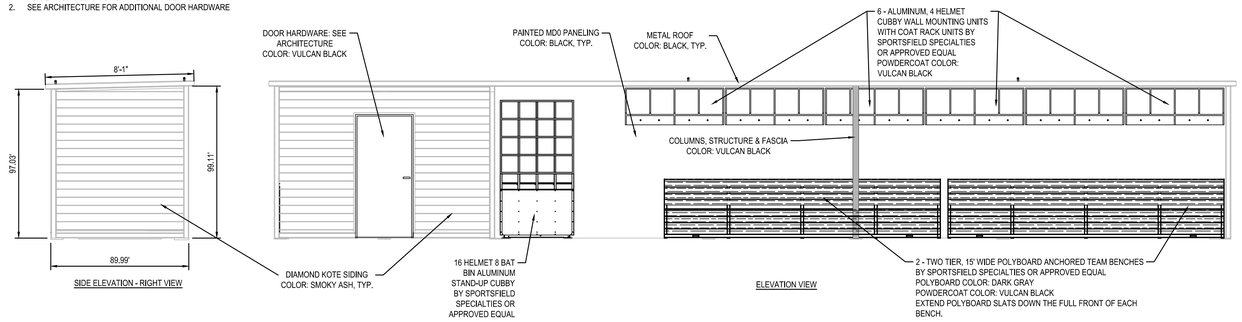


NOTE: THIS DETAIL IS FOR REFERENCE ONLY, NOT FOR CONSTRUCTION. STAMPED FOUNDATION DRAWINGS ARE TO BE PROVIDED BY THE MANUFACTURER FOR CONSTRUCTION.

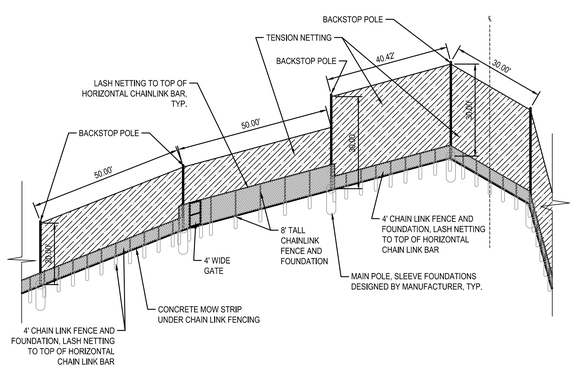
3 MODULAR DUGOUT PAD AND FOUNDATION
SCALE: 1" = 20'



GENERAL NOTES:
1. SEE ARCHITECTURE FOR INFORMATION ON CUSTOM PAINT TO BE PROVIDED ON SITE AFTER INSTALLATION.
2. SEE ARCHITECTURE FOR ADDITIONAL DOOR HARDWARE



2 HOME MODULAR DUGOUT WITH STORAGE ROOM
SCALE: NOT TO SCALE



GENERAL NOTES:
1. FOUNDATIONS TO BE STAMPED AND SEALED DRAWINGS AND CALCULATIONS BY A LICENSED PROFESSIONAL ENGINEER OF RECORD IN THE STATE OF THE PROJECT LOCATION. FOUNDATION DESIGN TO BE PROVIDED BY MANUFACTURER.
2. NETTING SYSTEM TO BE SPORTSFIELD SPECIALTIES TENSIONED NETTING SYSTEM OR APPROVED EQUAL.
3. INSTALL AS PER MANUFACTURER'S RECOMMENDATIONS.

1 TENSIONED NETTING BACKSTOP
SCALE: N.T.S.

DRAWN BY: ST
CHECKED BY: SM
DATE: 12/18/2025
PHASE: CD

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DATE:	DESCRIPTION OF REVISION:
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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

SITE DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CSD
1 ACADEMY ST, PRATTSBURGH, NY 14873

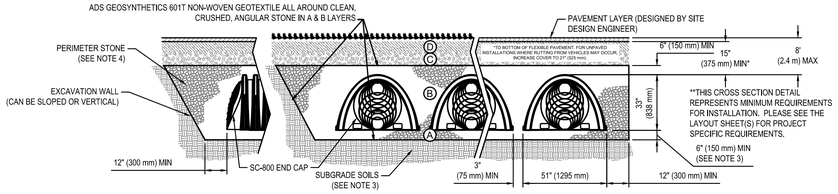
L6.5

PROJECT NO: 2716-043

SED# NB: 57-23-01-04-0-001-004, TR: 57-23-01-04-1-012-001, AX: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-008-012, DUGOUT: 57-23-01-04-2-005-001

	MATERIAL LOCATION	DESCRIPTION	AASHTO MATERIAL CLASSIFICATIONS	COMPACTION / DENSITY REQUIREMENT
D	**FINAL FILL:** FILL MATERIAL FOR LAYER 'D' STARTS FROM THE TOP OF THE 'C' LAYER TO THE BOTTOM OF FLEXIBLE PAVEMENT OR UNPAVED FINISHED GRADE ABOVE. NOTE THAT PAVEMENT SUBBASE MAY BE PART OF THE 'D' LAYER.	ANY SOIL/ROCK MATERIALS, NATIVE SOILS, OR PER ENGINEER'S PLANS. CHECK PLANS FOR PAVEMENT SUBGRADE REQUIREMENTS.	N/A	PREPARE PER SITE DESIGN ENGINEER'S PLANS. PAVED INSTALLATIONS MAY HAVE STRINGENT MATERIAL AND PREPARATION REQUIREMENTS.
C	**INITIAL FILL:** FILL MATERIAL FOR LAYER 'C' STARTS FROM THE TOP OF THE EMBEDMENT STONE ('B' LAYER) TO 15" (375 mm) ABOVE THE TOP OF THE CHAMBER. NOTE THAT PAVEMENT SUBBASE MAY BE A PART OF THE 'C' LAYER.	GRANULAR WELL-GRADED SOIL/AGGREGATE MIXTURES, <35% FINES OR PROCESSED AGGREGATE. MOST PAVEMENT SUBBASE MATERIALS CAN BE USED IN LIEU OF THIS LAYER.	AASHTO M145[1] A-1, A-2-4, A-3 OR AASHTO M43[1] 3, 357, 4, 467, 5, 56, 57, 6, 67, 68, 7, 78, 8, 89, 9, 10	BEGIN COMPACTIONS AFTER 12" (300 mm) OF MATERIAL OVER THE CHAMBERS IS REACHED. COMPACT ADDITIONAL LAYERS IN 6" (150 mm) MAX LIFTS TO A MIN. 95% PROCTOR DENSITY FOR WELL GRADED MATERIAL AND 95% RELATIVE DENSITY FOR PROCESSED AGGREGATE MATERIALS. ROLLER GROSS VEHICLE WEIGHT NOT TO EXCEED 12,000 lbs (53 kN). DYNAMIC FORCE NOT TO EXCEED 20,000 lbs (89 kN).
B	**EMBEDMENT STONE:** FILL SURROUNDING THE CHAMBERS FROM THE FOUNDATION STONE ('A' LAYER) TO THE 'C' LAYER ABOVE.	CLEAN, CRUSHED, ANGULAR STONE OR RECYCLED CONCRETE[5]	AASHTO M43[1] 3, 357, 4, 467, 5, 56, 57	NO COMPACTION REQUIRED.
A	**FOUNDATION STONE:** FILL BELOW CHAMBERS FROM THE SUBGRADE UP TO THE FOOT (BOTTOM) OF THE CHAMBER.	CLEAN, CRUSHED, ANGULAR STONE OR RECYCLED CONCRETE[5]	AASHTO M43[1] 3, 357, 4, 467, 5, 56, 57	PLATE COMPACT OR ROLL TO ACHIEVE A FLAT SURFACE.[2,3]

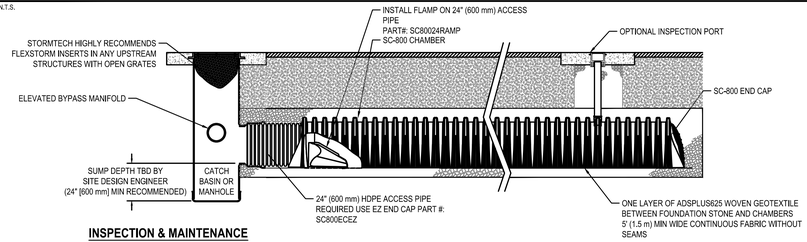
PLEASE NOTE:
1. THE LISTED AASHTO DESIGNATIONS ARE FOR GRADATIONS ONLY. THE STONE MUST ALSO BE CLEAN, CRUSHED, ANGULAR. FOR EXAMPLE, A SPECIFICATION FOR #4 STONE WOULD STATE: "CLEAN, CRUSHED, ANGULAR NO. 4 (AASHTO M43) STONE".
2. STORMTECH COMPACTION REQUIREMENTS ARE MET FOR 'A' LOCATION MATERIALS WHEN PLACED AND COMPACTED IN 6" (150 mm) (MAX) LIFTS USING TWO FULL COVERAGES WITH A VIBRATORY COMPACTOR.
3. WHERE INFILTRATION SURFACES MAY BE COMPROMISED BY COMPACTION, FOR STANDARD DESIGN LOAD CONDITIONS, A FLAT SURFACE MAY BE ACHIEVED BY RAKING OR DRAGGING WITHOUT COMPACTION EQUIPMENT. FOR SPECIAL LOAD DESIGNS, CONTACT STORMTECH FOR COMPACTION REQUIREMENTS.
4. ONCE LAYER 'C' IS PLACED, ANY SOIL/MATERIAL CAN BE PLACED IN LAYER 'D' UP TO THE FINISHED GRADE. MOST PAVEMENT SUBBASE SOILS CAN BE USED TO REPLACE THE MATERIAL REQUIREMENTS OF LAYER 'C' OR 'D' AT THE SITE DESIGN ENGINEER'S DISCRETION.
5. WHERE RECYCLED CONCRETE AGGREGATE IS USED IN LAYERS 'A' OR 'B' THE MATERIAL SHOULD ALSO MEET THE ACCEPTABILITY CRITERIA OUTLINED IN TECHNICAL NOTE 6.20 "RECYCLED CONCRETE STRUCTURAL BACKFILL".



NOTES:

1. CHAMBERS SHALL MEET THE REQUIREMENTS OF ASTM F2418, "STANDARD SPECIFICATION FOR POLYPROPYLENE (PP) CORRUGATED WALL STORMWATER COLLECTION CHAMBERS".
2. SC-800 CHAMBERS SHALL BE DESIGNED IN ACCORDANCE WITH ASTM F2787 "STANDARD PRACTICE FOR STRUCTURAL DESIGN OF THERMOPLASTIC CORRUGATED WALL STORMWATER COLLECTION CHAMBERS".
3. THE SITE DESIGN ENGINEER IS RESPONSIBLE FOR ASSESSING THE BEARING RESISTANCE (ALLOWABLE BEARING CAPACITY) OF THE SUBGRADE SOILS AND THE DEPTH OF FOUNDATION STONE WITH CONSIDERATION FOR THE RANGE OF EXPECTED SOIL MOISTURE CONDITIONS. REFERENCE STORMTECH DESIGN MANUAL FOR BEARING CAPACITY GUIDANCE.
4. PERIMETER STONE MUST BE EXTENDED HORIZONTALLY TO THE EXCAVATION WALL FOR BOTH VERTICAL AND SLOPED EXCAVATION WALLS.
5. REQUIREMENTS FOR HANDLING AND INSTALLATION:
   - TO MAINTAIN THE WIDTH OF CHAMBERS DURING SHIPPING AND HANDLING, CHAMBERS SHALL HAVE INTEGRAL, INTERLOCKING STACKING LUGS.
   - TO ENSURE A SECURE JOINT DURING INSTALLATION AND BACKFILL, THE HEIGHT OF THE CHAMBER JOINT SHALL NOT BE LESS THAN 2".
   - TO ENSURE THE INTEGRITY OF THE ARCH SHAPE DURING INSTALLATION, a) THE ARCH STIFFNESS CONSTANT AS DEFINED IN SECTION 6.2.8 OF ASTM F2418 SHALL BE GREATER THAN OR EQUAL TO 700 LBS/FT/%. AND b) TO RESIST CHAMBER DEFORMATION DURING INSTALLATION AT ELEVATED TEMPERATURES (ABOVE 73° F / 23° C), CHAMBERS SHALL BE PRODUCED FROM REFLECTIVE GOLD OR YELLOW COLORS.

4 ACCEPTABLE FILL MATERIALS: STORMTECH MC-3500 CHAMBER SYSTEMS
SCALE: N.T.S.



INSPECTION & MAINTENANCE

STEP 1) INSPECT ISOLATOR ROW PLUS FOR SEDIMENT
- A. INSPECTION PORTS (IF PRESENT)
  - A.1. REMOVE/OPEN LID ON NYLOPLAST INLINE DRAIN
  - A.2. REMOVE AND CLEAN FLEXSTORM FILTER IF INSTALLED
  - A.3. USING A FLASHLIGHT AND STADIA ROD, MEASURE DEPTH OF SEDIMENT AND RECORD ON MAINTENANCE LOG
  - A.4. LOWER A CAMERA INTO ISOLATOR ROW PLUS FOR VISUAL INSPECTION OF SEDIMENT LEVELS (OPTIONAL)
  - A.5. IF SEDIMENT IS AT, OR ABOVE, 3" (80 mm) PROCEED TO STEP 2. IF NOT, PROCEED TO STEP 3.
- B. ALL ISOLATOR PLUS ROWS
  - B.1. REMOVE COVER FROM STRUCTURE AT UPSTREAM END OF ISOLATOR ROW PLUS
  - B.2. USING A FLASHLIGHT, INSPECT DOWN THE ISOLATOR ROW PLUS THROUGH OUTLET PIPE
    - i) MIRRORS ON POLES OR CAMERAS MAY BE USED TO AVOID A CONFINED SPACE ENTRY
    - ii) FOLLOW OSHA REGULATIONS FOR CONFINED SPACE ENTRY IF ENTERING MANHOLE
  - B.3. IF SEDIMENT IS AT, OR ABOVE, 3" (80 mm) PROCEED TO STEP 2. IF NOT, PROCEED TO STEP 3.

STEP 2) CLEAN OUT ISOLATOR ROW PLUS USING THE JETVAC PROCESS
- A. A FIXED CULVERT CLEANING NOZZLE WITH REAR FACING SPREAD OF 45° (1.1 m) OR MORE IS PREFERRED
- B. APPLY MULTIPLE PASSES OF JETVAC UNTIL BACKFLUSH WATER IS CLEAN
- C. VACUUM STRUCTURE SUMP AS REQUIRED

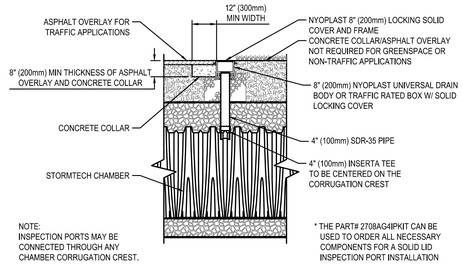
STEP 3) REPLACE ALL COVERS, GRATES, FILTERS, AND LIDS; RECORD OBSERVATIONS AND ACTIONS.

STEP 4) INSPECT AND CLEAN BASINS AND MANHOLES UPSTREAM OF THE STORMTECH SYSTEM.

NOTES

1. INSPECT EVERY 6 MONTHS DURING THE FIRST YEAR OF OPERATION. ADJUST THE INSPECTION INTERVAL BASED ON PREVIOUS OBSERVATIONS OF SEDIMENT ACCUMULATION AND HIGH WATER ELEVATIONS.
2. CONDUCT JETTING AND VACTORING ANNUALLY OR WHEN INSPECTION SHOWS THAT MAINTENANCE IS NECESSARY.

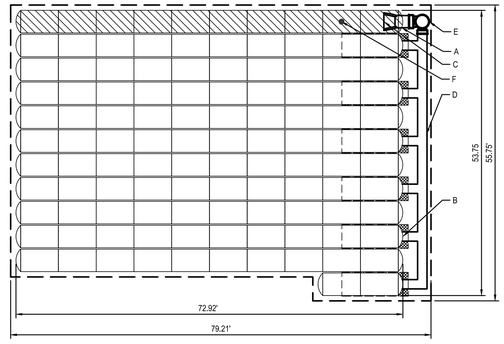
2 SC-800 ISOLATOR ROW PLUS DETAIL
SCALE: N.T.S.



5 4" PVC INSPECTION PORT DETAIL (SC SERIES CHAMBER)
SCALE: N.T.S.

PROPOSED LAYOUT		CONCEPTUAL ELEVATIONS	
112	STORMTECH SC-800 CHAMBERS	MAXIMUM ALLOWABLE GRADE (TOP OF PAVEMENT/UNPAVED)	1330.23
24	STORMTECH SC-800 END CAPS	MINIMUM ALLOWABLE GRADE (UNPAVED WITH TRAFFIC)	1323.98
6	STONE ABOVE (in)	MINIMUM ALLOWABLE GRADE (UNPAVED NO TRAFFIC)	1323.48
6	STONE BELOW (in)	MINIMUM ALLOWABLE GRADE (TOP OF RIGID CONCRETE PAVEMENT)	1323.48
40	STONE VOID	MINIMUM ALLOWABLE GRADE (BASE OF FLEXIBLE PAVEMENT)	1323.48
9691	INSTALLED SYSTEM VOLUME (CF) (PERIMETER STONE INCLUDED) (COVER STONE INCLUDED) (BASE STONE INCLUDED)	TOP OF STONE	1322.73
		TOP OF SC-800 CHAMBER	1322.23
		18" X 18" TOP MANIFOLD INVERT	1320.15
4160	SYSTEM AREA (SF)	24" ISOLATOR ROW PLUS INVERT	1319.67
269.9	SYSTEM PERIMETER (ft)	BOTTOM OF SC-800 CHAMBER	1319.48
		BOTTOM OF STONE	1318.98

*INVERT ABOVE BASE OF CHAMBER				
PART TYPE	**ITEM ON LAYOUT**	**DESCRIPTION**	**INVERT***	**MAX FLOW**
PREFABRICATED EZ END CAP	A	24" BOTTOM PREFABRICATED EZ END CAP, PART#: SC800ECEZ / TYP OF ALL 24" BOTTOM CONNECTIONS AND ISOLATOR PLUS ROWS		
PRE-CORED END CAP	B	18" TOP PRE-CORED END CAP, PART#: SC800EPE18TPC / TYP OF ALL 18" TOP CONNECTIONS		
FLAMP	C	INSTALL FLAMP ON 24" ACCESS PIPE / PART#: SC80024RAMP		
MANIFOLD	D	18" x 18" TOP MANIFOLD, ADS N-12	8"	
CONCRETE STRUCTURE	E	(DESIGN BY ENGINEER / PROVIDED BY OTHERS)		14.0 CFS IN
INSPECTION PORT	F	4" SEE DETAIL		



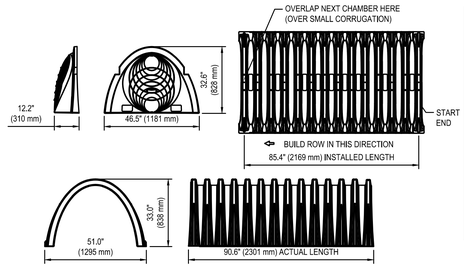
ISOLATOR ROW PLUS (SEE DETAIL)

PLACE MINIMUM 17.50' OF ADSPLUS175 WOVEN GEOTEXTILE OVER BEDDING STONE AND UNDERNEATH CHAMBER FEET FOR SCOUR PROTECTION AT ALL CHAMBER INLET ROWS

BED LIMITS

NOTES
- THE SITE DESIGN ENGINEER MUST REVIEW ELEVATIONS AND IF NECESSARY ADJUST GRADING TO ENSURE THE CHAMBER COVER REQUIREMENTS ARE MET.
- **NOT FOR CONSTRUCTION:** THIS LAYOUT IS FOR DIMENSIONAL PURPOSES ONLY TO PROVE CONCEPT & THE REQUIRED STORAGE VOLUME CAN BE ACHIEVED ON SITE.

3 STORMTECH MC-3500 CHAMBER SYSTEM PLAN VIEW
SCALE: N.T.S.



PART #	STUB	B	C
SC800EPE06TPC	6" (150 mm)	21.4" (544 mm)	---
SC800EPE06BPC		---	0.9" (23 mm)
SC800EPE08TPC	8" (200 mm)	19.2" (488 mm)	---
SC800EPE08BPC		---	1.0" (25 mm)
SC800EPE10TPC	10" (250 mm)	17.0" (432 mm)	---
SC800EPE10BPC		---	1.2" (30 mm)
SC800EPE12TPC	12" (300 mm)	14.4" (366 mm)	---
SC800EPE12BPC		---	1.6" (41 mm)
SC800EPE15TPC	15" (375 mm)	11.3" (287 mm)	---
SC800EPE15BPC		---	1.7" (43 mm)
SC800EPE18TPC	18" (450 mm)	8.0" (203 mm)	---
SC800EPE18BPC		---	2.0" (51 mm)
SC800EPE24BPC	24" (600 mm)	---	2.3" (58 mm)
SC800EPE	NONE	SOLID END CAP	

NOMINAL CHAMBER SPECIFICATIONS

SIZE (W X H X INSTALLED LENGTH)	51.0" X 33.0" X 85.4"	(1295 mm X 838 mm X 2169 mm)
CHAMBER STORAGE	50.6 CUBIC FEET	(1.43 m³)
MINIMUM INSTALLED STORAGE*	78.4 CUBIC FEET	(2.22 m³)
WEIGHT	81.8 lbs.	(37.1 kg)

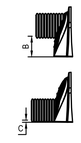
NOMINAL END CAP SPECIFICATIONS

SIZE (W X H X INSTALLED LENGTH)	46.5" X 32.6" X 10.5"	(1181 mm X 828 mm X 267 mm)
END CAP STORAGE	3.4 CUBIC FEET	(0.09 m³)
MINIMUM INSTALLED STORAGE**	14.7 CUBIC FEET	(0.42 m³)
WEIGHT	15.7 lbs.	(7.1 kg)

* ASSUMES 6" (150 mm) STONE ABOVE, BELOW, AND BETWEEN CHAMBERS, 3" (75 mm) BETWEEN CHAMBERS
**ASSUMES 6" (150 mm) STONE ABOVE AND BELOW END CAPS, 3" (150 mm) BETWEEN ROWS, 12" (300 mm) BEYOND END CAPS

PRE-CORED HOLES AT BOTTOM OF END CAP FOR PART NUMBERS ENDING WITH "BPC"
PRE-CORED HOLES AT TOP OF END CAP FOR PART NUMBERS ENDING WITH "TPC"

NOTE: ALL DIMENSIONS ARE NOMINAL



1 SC-800 TECHNICAL SPECIFICATION
SCALE: N.T.S.

DRAWN BY:	ST
CHECKED BY:	SM
DATE:	12/18/2025
PHASE:	CD

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#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR SURVEYOR'S SEAL.

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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 076677 PA CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220131464-1

SITE DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CSD
1 ACADEMY ST, PRATTSBURGH, NY 14873

L6.6

PROJECT NO: 2716-043

SE\Bk MB; 57-23-01-04-0-001-034, TR; 57-23-01-04-1-012-001, AK; 57-23-01-04-0-002-012, AG; 57-23-01-04-0-006-012, DUCOUT; 57-23-01-04-3-005-001

SITE E & SC PROTECTION PLAN NOTES:

1. PROVIDE 12 INCH SILT SOCK (TYP.), SEE DETAIL 4/L8.1.
2. PROVIDE NAGSC250 MATTING (EROSION CONTROL BLANKET) WITH STAPLE PATTERN PER MANUFACTURER'S REQUIREMENTS. SEE DETAIL 6/L8.1.
3. PROVIDE INLET PROTECTION (TYP.), SEE DETAIL 1/L8.1.
4. PROVIDE CONCRETE WASHOUT AREA. SEE DETAIL 5/L8.1.
5. PROVIDE CONSTRUCTION ENTRANCE. CONTRACTOR TO CONFIRM FINAL LOCATION WITH DIRECTION BY THE PROPERTY OWNER. SEE DETAIL 3/L8.1.
6. FINAL SOIL STOCKPILE LOCATIONS TO BE CHOSEN BY THE CONTRACTOR AND PROPERTY OWNER. SEE DETAIL 2/L8.1.
7. FINAL STAGING AREA LOCATIONS TO BE CHOSEN BY THE CONTRACTOR AND PROPERTY OWNER.
8. LIMIT OF DISTURBANCE (±5.78 ACRES).
9. PROVIDE TEMPORARY CONSTRUCTION FENCING AFTER SEPTIC SYSTEM INSTALLATION FOR THE DURATION OF CONSTRUCTION ACTIVITIES. NO HEAVY EQUIPMENT USE OR STORAGE IS TO OCCUR WITHIN THESE LIMITS.

LEGEND

- INLET PROTECTION
- EROSION CONTROL BLANKET
- CONSTRUCTION ENTRANCE
- SILT SOCK
- STAGING AREA
- CONCRETE WASHOUT
- TOPSOIL STOCKPILE
- LIMIT OF DISTURBANCE
- TEMPORARY CONSTRUCTION FENCE

MATCHLINE: SEE LEFT

MATCHLINE: SEE RIGHT

1 SITE EROSION & SEDIMENT CONTROL PLAN
SCALE: 1" = 30'

SCALE IN FEET
0 15 30 60 90
SCALE: 1" = 30'

DRAWN BY:	DD
CHECKED BY:	SM
DATE:	12/18/2025
PHASE:	CD

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#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR SURVEYOR'S SEAL."

HUNT ENGINEERS | ARCHITECTS | SURVEYORS
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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

SITE EROSION & SEDIMENT CONTROL PLAN

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CSD

1 ACADEMY ST, PRATTSBURGH, NY 14873

L7.1

PROJECT NO: 2716-043

SEDH: MB: 57-23-01-04-0-001-030A, TR: 57-23-01-04-7-070-001, AK: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-009-012, DUGOUT: 57-23-01-04-3-095-001

I. GENERAL REQUIREMENTS:

1. FOR BIDDING PURPOSES, PROSPECTIVE BIDDERS SHALL MAKE THEMSELVES FAMILIAR WITH THE STORMWATER POLLUTION PREVENTION PLAN (SWPPP) THAT IS ON FILE AT THE OWNER'S OFFICE OR IT WILL OTHERWISE BE MADE AVAILABLE UPON REQUEST.
2. THE STORMWATER POLLUTION PREVENTION PLAN (SWPPP) REPORT DOCUMENT, WHICH ALSO INCLUDES THE E&S PLANS (SHEETS MS-L7.1), DEFINES AND MEETS THE REQUIREMENTS OF THE NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION (NYSDEC) PHASE II STORMWATER REGULATIONS.
3. ALL CONTRACTORS AND SUB-CONTRACTORS SHALL CERTIFY WITH THE SWPPP REPORT THAT THEY WILL IMPLEMENT AND MAINTAIN STORMWATER MANAGEMENT PRACTICES AND EROSION AND SEDIMENT CONTROL MEASURES AS SPECIFIED IN THE DOCUMENTS MENTIONED ABOVE.
4. EROSION CONTROL MEASURES INSTALLED AND MAINTAINED BY THE SITE WORK CONTRACTOR ARE SUBJECT TO THE REVIEW AND APPROVAL BY THE NYSDEC DESIGN ENGINEER AND OWNER'S REPRESENTATIVE. IMMEDIATE ACTION BY THE CONTRACTOR SHALL BE TAKEN IF ADDITIONAL OR CORRECTIVE MEASURES ARE REQUIRED BY ANY ONE OF THESE CITED REVIEWERS. EROSION CONTROL MEASURES NOT SPECIFICALLY SHOWN ON CONTRACT DRAWINGS, SHALL BE INSTALLED AS WARRANTED BY FIELD CONDITIONS AND AS DIRECTED BY THE AFOREMENTIONED REVIEWERS.
5. AS DESIGN ENGINEER, OUR OFFICE HAS NOTIFIED THE OWNER OF THE INSPECTION REQUIREMENTS UNDER THE GENERAL PERMIT. DISTURBANCES OF ONE ACRE OR GREATER REQUIRE THAT THE OWNER FILE A NOTICE OF INTENT AND A SWPPP WITH THE NYSDEC UNDER STATE POLLUTANT DISCHARGE ELIMINATION SYSTEM (SPDES). THE REGULATIONS REQUIRE THAT A "CERTIFIED INSPECTOR" OR "LICENSED PROFESSIONAL" COMPLETE A WEEKLY INSPECTION THROUGHOUT THE PERIOD OF LAND DISTURBANCE OR TWO (2) INSPECTIONS EVERY WEEK IF GREATER THAN 5 ACRES IS DISTURBED AT ANY ONE TIME.

II. EROSION & SEDIMENT POLLUTION CONTROL (E & SPC) GUIDELINES:

1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR IMPLEMENTING EROSION AND SEDIMENT CONTROL TO PROTECT DOWNSTREAM WATER BODIES.
2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONSTRUCTION CONTROL AND MAINTENANCE OF SOIL EROSION AND SEDIMENT CONTROL FACILITIES TO ENSURE PROPER FUNCTIONING OF SAID FACILITIES (DURING CONSTRUCTION).
3. AFTER THE PROJECT HAS BEEN COMPLETED, THE CONTRACTOR SHALL HAVE THE RESPONSIBILITY FOR ENSURING THAT ALL TEMPORARY SOIL EROSION AND SEDIMENT CONTROL MEASURES HAVE BEEN REMOVED OR REPLACED BY PERMANENT CONTROLS.
4. ANY DISTURBED AREAS THAT WILL BE LEFT EXPOSED FOR MORE THAN FIVE (5) DAYS, AND NOT SUBJECT TO CONSTRUCTION TRAFFIC, WILL IMMEDIATELY RECEIVE A TEMPORARY SEEDING. IF THE SEASON PREVENTS THE ESTABLISHMENT OF A TEMPORARY COVER, THE DISTURBED AREAS WILL BE MULCHED WITH STRAW OR EQUIVALENT MATERIAL, AT A RATE OF 2.5 - 3.0 TONS PER ACRE, ACCORDING TO STATE STANDARDS.
5. PERMANENT VEGETATION TO BE SEEDED OR SODDED ON ALL EXPOSED AREAS WITHIN FIVE (5) DAYS AFTER FINAL GRADING. MULCH AS NECESSARY FOR SEED PROTECTION AND ESTABLISHMENT. LIME AND FERTILIZE SEED BED PRIOR TO PERMANENT SEEDING.
6. EROSION AND SEDIMENT POLLUTION CONTROL FACILITIES AND PRACTICES, UTILIZED IN THE CONSTRUCTION OF THE PROJECT, SHALL BE CONSISTENT WITH THE LATEST VERSIONS OF THE NEW YORK STATE STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL. NEW YORK STATE STORMWATER MANAGEMENT DESIGN MANUAL AND THE NEW YORK STATE SPDES GENERAL PERMIT FOR STORMWATER DISCHARGES.
7. NATURAL VEGETATION SHALL BE RETAINED, PROTECTED, AND SUPPLEMENTED, AS FEASIBLE PRIOR TO AND DURING CONSTRUCTION.
8. CUT AND FILL SLOPES SHALL BE BROUGHT TO FINAL PROPOSED GRADES AS SOON AS POSSIBLE IN THE CONSTRUCTION SEQUENCES, AND SEEDED AND MULCHED IMMEDIATELY.
9. EROSION AND SEDIMENT POLLUTION CONTROL FACILITIES (SILT SOCK, INLET PROTECTION, STABILIZED CONSTRUCTION ENTRANCES AND ALL OTHER ACCEPTABLE FACILITIES) SHALL BE MAINTAINED THROUGHOUT CONSTRUCTION UNTIL COMPLETE SITE STABILIZATION.
10. HEAVY CONSTRUCTION EQUIPMENT SHALL BE KEPT AS CLOSE TO THE WORK AREA AS PRACTICAL TO MINIMIZE DISTURBANCE OF SOIL ALREADY STABILIZED OR UNDISTURBED.
11. TOPSOIL AND OTHER SOIL REMOVED DURING CONSTRUCTION SHALL BE STOCKPILED IN A SUITABLE LOCATION CLEAR FROM ANY STORMWATER DRAINAGE COURSES. STOCKPILES WHICH ARE INACTIVE FOR MORE THAN 5 DAYS SHALL BE SEEDED.
12. VEGETATIVE STABILIZATION SHALL BE PERIODICALLY INSPECTED FOR SUFFICIENT GROWTH AND PROGRESS. AREAS NOT RESPONDING SHALL BE PROMPTLY RESEEDED AND REMULCHED AS SOON AS POSSIBLE. AREAS SHOWING SIGNS OF EROSION PRIOR TO STABILIZATION SHALL BE GRADED, RESEEDED, AND REMULCHED AS SOON AS POSSIBLE. SOD OR EROSION CONTROL FABRIC SHALL BE UTILIZED WHERE ADEQUATE STABILIZATION IS NOT OCCURRING
13. ALL PERIMETER SOIL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE INSTALLED BEFORE BEGINNING EARTH MOVING ACTIVITIES, OR IN THEIR PROPER SEQUENCE, AND MAINTAINED UNTIL PERMANENT PROTECTION IS ESTABLISHED.
14. A STABILIZED CONSTRUCTION ENTRANCE PAD OF 1.5" TO 2" CLEAN STONE WILL BE PLACED AT ALL CONSTRUCTION DRIVEWAYS BEFORE INITIAL SITE DISTURBANCE.
15. THE APPLICATION OF TOPSOIL, LIMING, FERTILIZING, SEEDING, AND MULCHING FOR DISTURBED AREAS SHALL BE CONSISTENT WITH THE STANDARD GENERAL PRACTICES FOR CONSTRUCTION.
16. IMMEDIATELY FOLLOWING INITIAL DISTURBANCES OF ROUGH GRADING, ALL CRITICAL AREAS SUBJECT TO EROSION (I.E., STEEP SLOPES AND ROADWAY EMBANKMENTS, ETC.) WILL RECEIVE A TEMPORARY SEEDING IN COMBINATION WITH STRAW MULCH OR A SUITABLE EQUIVALENT, AT A RATE OF 2.5 - 3.0 TONS PER ACRE.
17. AT THE TIME WHEN SITE PREPARATION FOR PERMANENT VEGETATIVE STABILIZATION IS TO BE ESTABLISHED, ANY SOIL THAT WILL NOT PROVIDE A SUITABLE ENVIRONMENT TO SUPPORT ADEQUATE VEGETATIVE GROUND COVER SHALL BE REMOVED OR TREATED IN SUCH A WAY THAT WILL PERMANENTLY ADJUST THE SOIL CONDITIONS AND RENDER IT SUITABLE FOR VEGETATIVE GROUND COVER.
18. IF THE REMOVAL OR TREATMENT OF THE SOIL WILL NOT PROVIDE SUITABLE CONDITIONS, NON-VEGETATIVE MEANS OF PERMANENT GROUND STABILIZATION WILL HAVE TO BE EMPLOYED.
19. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO MAINTAIN EROSION AND SEDIMENT CONTROL MEASURES UNTIL ALL CONTRIBUTING AREAS HAVE BEEN PERMANENTLY STABILIZED.

III. MAINTENANCE AND REPAIR OF EROSION AND SEDIMENT FACILITIES

1. PROPER MAINTENANCE AND REPAIR OF EROSION AND SEDIMENT CONTROL FACILITIES ARE NECESSARY TO THE EFFECTIVENESS OF THE EROSION AND SEDIMENT POLLUTION CONTROL FACILITIES.
2. DISTURBED GROUND SURFACES SHALL BE SPRINKLED WITH WATER AND/OR CARBON CHLORIDE, AS NEEDED, TO LIMIT THE FORMATION AND MIGRATION OF AIRBORNE DUST.
3. OPERATIONAL MEASURES SHALL BE EMPLOYED DURING CONSTRUCTION TO PREVENT THE SPILLS OF FUELS AND LUBRICANTS. IF A SPILL OCCURS, IT SHALL BE CONTROLLED IMMEDIATELY TO PREVENT ITS ENTRY INTO OFF-SITE AREAS INCLUDING ADJACENT STORM SEWER.
4. ANY TEMPORARY EROSION CONTROL FACILITY SHALL REMAIN FUNCTIONAL UNTIL VEGETATIVE COVER IS SUFFICIENTLY ESTABLISHED WITHIN THE RESPECTIVE TRIBUTARY DRAINAGE AREA.
5. ANY DEBRIS ACCUMULATED IN EROSION AND SEDIMENT CONTROL FACILITIES SHALL BE REMOVED AND PROPERLY DISPOSED OF. THESE FACILITIES SHALL BE CHECKED DAILY AND AFTER RAINFALL EVENTS, AND REALIGNED AS NEEDED. SEDIMENT SHALL BE REMOVED WHEN IT REACHES THE FOLLOWING DEPTHS:

   SILT SOCK - 1/2 HEIGHT

   NOTE: DISTURBED AREAS SHALL BE CONSIDERED AS PERMANENTLY STABILIZED WHEN A MINIMUM COVER OF 80% HAS BEEN ESTABLISHED.
6. ANY EROSION AND SEDIMENT CONTROL DEVICES THAT ARE NOTED AS DEFICIENT BY AN INSPECTOR OR NYSDEC STAFF SHALL BE REPAIRED OR REPLACED WITHIN 24 HOURS OF RECEIVING NOTICE.

IV. SOIL RESTORATION REQUIREMENTS

1. AERATION AND THE APPLICATION OF 6 INCHES OF TOPSOIL IS REQUIRED IN ANY PROPOSED LAWN AREA WHERE TOPSOIL HAS BEEN DISTURBED.
2. FULL SOIL RESTORATION IS REQUIRED IN HEAVY TRAFFIC AREAS ON SITE, ESPECIALLY BETWEEN 5 AND 25 FEET AROUND THE PROPOSED BUILDING, BUT NOT WITHIN A 5 FOOT PERIMETER AROUND FOUNDATION WALLS. RESTORATION IS ALSO REQUIRED ON REDEVELOPMENT PROJECTS IN AREAS WHERE EXISTING IMPERVIOUS AREA WILL BE CONVERTED TO PERVIOUS AREA.
3. FULL SOIL RESTORATION REQUIREMENTS ARE AS FOLLOWS:
   - SOIL RESTORATION IS TO TAKE PLACE DURING PERIODS OF RELATIVELY LOW TO MODERATE SUBSOIL MOISTURE, FOLLOWING ROUGH GRADING OF THE DISTURBED SUBSOILS
   - APPLY 3 INCHES OF COMPOST OVER SUBSOIL
   - TILL COMPOST INTO SUBSOIL TO A DEPTH OF AT LEAST 12 INCHES USING A CAT-MOUNTED RIPPER, TRACTOR-MOUNTED DISC, OR TILLER, MIXING, AND CIRCULATING AIR AND COMPOST INTO SUBSOILS
   - ROCK-PICK UNTIL UPLIFTED STONE/ROCK MATERIALS OF FOUR INCHES AND LARGER SIZE ARE CLEANED OFF THE SITE
   - APPLY TOPSOIL TO A DEPTH OF 6 INCHES
   - VEGETATE AS SPECIFIED ON PLANS
4. AT THE END OF THE PROJECT AN INSPECTOR SHOULD BE ABLE TO PUSH A 3/8 INCH METAL BAR 12 INCHES INTO THE SOIL JUST WITH BODY WEIGHT.
5. TILLING SHOULD NOT BE PERFORMED WITHIN THE DRIP LINE OF ANY EXISTING TREES OR OVER UTILITY INSTALLATIONS THAT ARE WITHIN 24 INCHES OF THE SURFACE.
6. ADDITIONAL INFORMATION AND GUIDANCE MAY BE FOUND IN "DEEP-RIPPING AND DECOMPACTION" PUBLISHED BY NYSDEC DIVISION OF WATER 2008.

V. MULCHING AND SEEDING REQUIREMENTS

1. SEEDBED PREPARATION:
   a. APPLY LIMESTONE (EQUIVALENT TO 50 PERCENT (50%) CALCIUM PLUS MAGNESIUM OXIDES) AT A RATE OF 90 POUNDS PER 1,000 SQUARE FEET. APPLY FERTILIZER AT A RATE OF 600 POUNDS PER ACRE OR 14 POUNDS PER 1,000 SQUARE FEET USING 10-20-10 OR EQUIVALENT.
   b. WORK LIME AND FERTILIZER INTO SOIL AS NEARLY AS PRACTICAL TO A DEPTH OF 4 INCHES WITH A DISC. SPRINGTOOTH HARROW OR OTHER SUITABLE EQUIPMENT. THE FINAL HARROWING OR DISCING OPERATION SHOULD BE ON THE GENERAL CONTOUR. CONTINUE TILLAGE UNTIL A REASONABLY UNIFORM SEEDBED IS PREPARED.
   c. INSPECT SEEDBED JUST BEFORE SEEDING. IF TRAFFIC HAS LEFT THE SOIL COMPACT, THE AREA MUST BE RETILLED AS ABOVE

TEMPORARY REQUIREMENTS

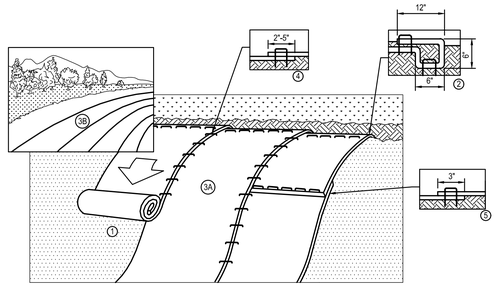
2. SEEDING:
   a. APPLY LAWN MIX AT A RATE (SEE SPECIFICATIONS)
   b. APPLY SEED WITH MECHANICAL SEEDER. OPTIMUM SEEDING DEPTH IS ONE INCH (EXCEPT SANDY SOILS, 2 INCHES).
   c. WHERE FEASIBLE, EXCEPT WHERE EITHER A CULTIPAKER TYPE SEEDER OR HYDROSEEDER IS USED, THE SEEDBED SHALL BE FIRMED FOLLOWING SEEDING OPERATIONS WITH A ROLLER, OR LIGHT DRAG. SEEDING OPERATIONS SHOULD BE ON THE CONTOUR.
3. MULCHING
   a. MULCH MATERIALS SHALL BE UNROTTED SALT HAY OR SMALL GRAIN STRAW AT A RATE OF 2-1/2 TO 3 TONS PER ACRE, OR 70 TO 90 POUNDS PER 1,000 SQUARE FEET. MULCH SHOULD NOT BE GROUND OR CHOPPED INTO SHORT PIECES.
   b. SPREAD UNIFORMLY BY HAND OR MECHANICALLY SO THAT APPROXIMATELY 75 PERCENT TO 85 PERCENT OF THE SOIL SURFACE WILL BE COVERED.
   c. MULCH ANCHORING SHALL BE ACCOMPLISHED IMMEDIATELY AFTER PLACEMENT TO MINIMIZE LOSS BY WIND OR WATER. 1. MULCHING NETTINGS - STAPLE, JUTE OR COTTON NETTINGS TO THE SOIL SURFACE. USE A DEGRADABLE NETTING IN AREAS TO BE MOWED.
4. PERMANENT SEEDING TO BE INSTALLED PER MANUFACTURER'S SPECIFICATIONS.

VI. SEQUENCE OF CONSTRUCTION

THE FOLLOWING ARE STEPS REGARDING THE CONSTRUCTION AND INSTALLATION OF VARIOUS PROJECT COMPONENTS THAT WILL ASSIST IN THE CONTROL OF EROSION AND SEDIMENT CONTROL:

1. CONTRACTOR SHALL REVIEW AND SIGN/CERTIFY THE SWPPP DOCUMENTATION. A COPY OF THE CERTIFIED SWPPP SHALL BE RETAINED AT THE PROJECT SITE THROUGHOUT THE DURATION OF THE PROJECT.
2. A FIELD MEETING SHALL BE CONDUCTED WITH THE SWPPP INSPECTOR AND THE CONTRACTOR IN CHARGE OF EROSION AND SEDIMENT CONTROL MEASURES.
3. INSTALL STABILIZED CONSTRUCTION ENTRANCE AND PERIMETER PROTECTION MEASURES (SILT SOCK, STORM INLET PROTECTION, ETC.).
4. ROUGH GRADE SITE WITH E&SC CONTROL MEASURES AS SHOWN ON PLANS.
5. TEMPORARILY STABILIZE ALL DISTURBED AREAS.
6. INSTALL UTILITIES AND STORM CONVEYANCE STRUCTURES AND PIPES. PROVIDE STORM INLET PROTECTION AS INDICATED.
7. INSTALL PAVEMENT, SIDEWALK, SPORTS FIELDS, AND ALL OTHER PROPOSED SITE IMPROVEMENTS.
8. PROVIDE PERMANENT VEGETATION ON ALL DISTURBED AREAS.
9. REMOVE ALL TEMPORARY EROSION AND SEDIMENT CONTROLS ONCE 80% STABILIZATION HAS BEEN ACHIEVED.
10. CONTRACTOR SHALL NOTIFY PROJECT DESIGN ENGINEER/ARCHITECT THAT SITE STABILIZATION IS COMPLETED, THE SWPPP IS TO BE REMOVED FROM THE SITE AND NOTICE OF TERMINATION SHOULD BE CONSIDERED.

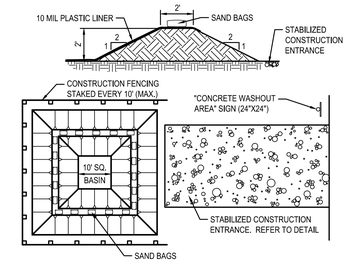
NOTE: AT NO POINT DURING CONSTRUCTION SHALL GREATER THAN 5 ACRES OF THE PROJECT SITE BE DISTURBED AT ANY ONE TIME WITHOUT PRIOR APPROVAL OF A 5-ACRE WAIVER FROM THE NYSDEC.



1. PREPARE SOIL BEFORE INSTALLING ROLLED EROSION CONTROL PRODUCTS (RECP'S) INCLUDING ANY NECESSARY APPLICATION OF LIME, FERTILIZER, AND SEED.
2. BEGIN AT THE TOP OF THE SLOPE BY ANCHORING THE RECP'S IN A 6" DEEP X 6" WIDE TRENCH WITH APPROXIMATELY 12" OF RECP'S EXTENDED BEYOND THE UP-SLOPE PORTION OF THE TRENCH, ANCHOR THE RECP'S WITH A ROW OF STAPLES/STAKES APPROXIMATELY 12" APART IN THE BOTTOM OF THE TRENCH, BACKFILL AND COMPACT THE TRENCH AFTER STAPLING. APPLY SEED TO COMPACTED SOIL AND FOLD REMAINING 12" PORTION OF RECP'S BACK OVER SEED AND COMPACTED SOIL. SECURE RECP'S OVER COMPACTED SOIL WITH A ROW OF STAPLES/STAKES SPACED APPROXIMATELY 12" APART ACROSS THE WIDTH OF THE RECP'S.
3. ROLL THE RECP'S (A) DOWN OR (B) HORIZONTALLY ACROSS THE SLOPE. RECP'S WILL UNROLL WITH APPROPRIATE SIDE AGAINST THE SOIL SURFACE. ALL RECP'S MUST BE SECURELY FASTENED TO SOIL SURFACE BY PLACING STAPLES/STAKES IN APPROPRIATE LOCATION AS SHOWN IN THE STAPLE PATTERN GUIDE. WHEN USING THE DOT SYSTEM, STAPLES/STAKES SHOULD BE PLACED THROUGH EACH OF THE COLORED DOTS CORRESPONDING TO THE APPROPRIATE STAPLE PASTERN.
4. THE EDGES OF PARALLEL RECP'S MUST BE STAPLED WITH APPROXIMATELY 2"-5" OVERLAP DEPENDING ON RECP'S TYPE.
5. CONSECUTIVE RECP'S SPLICED DOWN THE SLOPE MUST BE PLACE END OVER END (SHINGLE STYLE) WITH AN APPROXIMATE 3" OVERLAP, STAPLE THROUGH OVERLAPPED AREA, APPROXIMATELY 12" APART ACROSS ENTIRE RECP'S WIDTH.

SLOPE INSTALLATION

6 SLOPE STABILIZATION DETAIL
SCALE: N.T.S.



NOTES:
1. ALL TOOLS AND EQUIPMENT UTILIZED DURING ANY CONCRETE CONSTRUCTION, INCLUDING HAND TOOLS, WHEELBARROWS, TRUCKS, CHUTES SHALL UTILIZE THE CONCRETE WASHOUT AREA.
2. WASHOUT AREA TO BE MAINTAINED AND CLEANED OUT PERIODICALLY TO PREVENT WASHWATER AND/OR SOLIDS FROM EXITING THE WASHOUT TRAP.

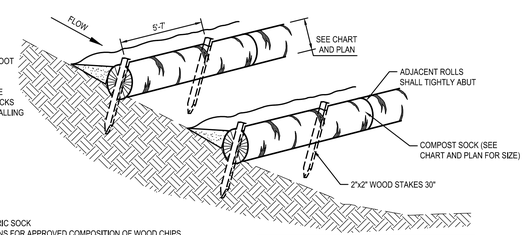
5 CONCRETE WASH OUT DETAIL
SCALE: N.T.S.

NOTES:

INSTALLATION:
WHEN INSTALLING RUNNING LENGTHS OF COMPOST SOCKS, BUTT THE SECOND SOCK TIGHTLY AGAINST THE FIRST, DO NOT OVERLAP THE ENDS. STAKE THE SOCKS AT EACH END AND FIVE FOOT ON CENTER.

STAKES SHOULD BE DRIVEN THROUGH THE MIDDLE OF THE SOCK. LEAVING 2 - 3 INCHES OF THE STAKE PROTRUDING ABOVE THE SOCK AND AT LEAST 12" IN THE GROUND. WHEN COMPOST SOCKS ARE USED FOR FLAT GROUND APPLICATIONS, DRIVE THE STAKES STRAIGHT DOWN; WHEN INSTALLING WATTLES ON SLOPES, DRIVE THE STAKES PERPENDICULAR TO THE SLOPE.

DRIVE THE FIRST END STAKE OF THE SECOND SOCK AT AN ANGLE TOWARD THE FIRST SOCK IN ORDER TO HELP ABUT THEM TIGHTLY TOGETHER.



INSTALLATION NOTES:
1. COMPOST SOCKS SHALL BE INSTALLED PRIOR TO ANY LAND-DISTURBING ACTIVITIES.
2. COMPOST SOCKS SHALL BE "SILT SOCK", "FILTEREXX" OR OTHER APPROVED FILTER FABRIC SOCK
3. COMPOST SOCKS SHALL BE FILLED WITH WOOD CHIPS OR COMPOST. SEE SPECIFICATIONS FOR APPROVED COMPOSITION OF WOOD CHIPS OR COMPOST
4. NOT FOR USE IN CONCENTRATED FLOW AREAS.
5. COMPOST SOCKS SHALL BE INSTALLED PER MANUFACTURERS SPECIFICATIONS.
6. ON SLOPES, COMPOST SOCKS SHOULD BE INSTALLED ON CONTOUR WITH A SLIGHT DOWNWARD ANGLE AT THE END OF THE ROW IN ORDER TO PREVENT PONDING AT THE MID SECTION.
7. RUNNING LENGTHS OF SOCKS SHOULD BE ABUTTED FIRMLY TO ENSURE NO LEAKAGE AT THE ABUTMENTS.
8. COMPOST SOCK SHALL BE IN CONSTANT CONTACT WITH THE GROUND SURFACE.
9. WOOD STAKES SHALL BE USED TO SECURE THE WATTLES. 1/2" TO 5/8" REBAR IS ALSO ACCEPTABLE. BE SURE TO USE A STAKE THAT IS LONG ENOUGH TO PROTRUDE SEVERAL INCHES ABOVE THE WATTLE.

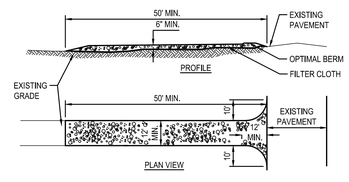
MAINTENANCE:
SEDIMENT ACCUMULATED BEHIND WATTLE SHALL BE REMOVED WHEN SEDIMENT HAS ACCUMULATED TO ONE-HALF THE DIAMETER OF THE WATTLE.

4 COMPOST OR SILT SOCK INSTALLATION DETAIL
SCALE: N.T.S.

COMPOST SOCK DIAMETER CHART

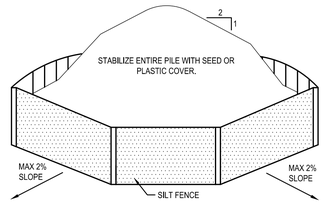
DIA. (IN)	SLOPE %						
	2	5	10	20	25	33	50
8	225*	200	100	50	20	--	--
12	250	225	125	65	50	40	25
18	275	250	150	70	55	45	30
24	350	275	200	130	100	60	35
32	450	325	275	150	120	75	50

*LENGTH IN FEET



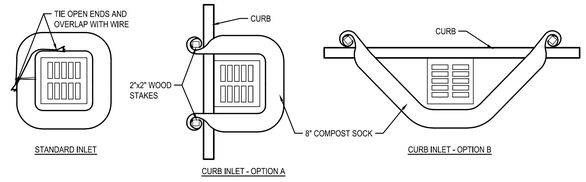
NOTES:
1. STONE SIZE - USE 3"-4" STONE, OR RECLAIMED OR RECYCLED CONCRETE EQUIVALENT.
2. LENGTH - AS REQUIRED, BUT NOT LESS THAN 50 FEET.
3. THICKNESS - NOT LESS THAN 6 INCHES.
4. WIDTH - 12 FOOT MINIMUM, BUT NOT LESS THAN THE FULL WIDTH AT THE POINTS WHERE INGRESS OR EGRESS OCCURS.
5. FILTER CLOTH - WILL BE PLACED OVER ENTIRE AREA PRIOR TO PLACING OF STONE. FILTER CLOTH WILL NOT BE REQUIRED ON A SINGLE RESIDENCE LOT.
6. SURFACE WATER - ALL SURFACE WATER FLOWING OR DIRECTED TOWARD CONSTRUCTION ENTRANCES SHALL BE PIPED ACROSS THE ENTRANCE. IF PIPING IS IMPRACTICAL, A MOUNTABLE BERM WITH 5:1 SLOPES WILL BE PERMITTED.
7. MAINTENANCE - THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE AS CONDITIONS DEMAND AND REPAIR AND/OR CLEANEST OF ANY MEASURES USED TO TRAP SEDIMENT. ALL SEDIMENT SPILLED, DROPPED, WASHED OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY MUST BE REMOVED IMMEDIATELY.
8. WASHING - WHEELS SHALL BE CLEANED TO REMOVE SEDIMENT PRIOR TO ENTRANCE ONTO PUBLIC RIGHTS-OF-WAY. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH STONE AND WHICH DRAINS INTO AN APPROVED SEDIMENT TRAPPING DEVICE.
9. PERIODIC INSPECTION AND NEEDED MAINTENANCE SHALL BE PROVIDED AFTER EACH RAIN.

3 CONSTRUCTION ENTRANCE DETAIL
SCALE: N.T.S.



SOIL STOCKPILING NOTES:
1. AREA CHOSEN FOR STOCKPILING OPERATIONS SHALL BE DRY AND STABLE.
2. MAXIMUM SLOPE OF STOCKPILE SHALL BE 1:2.
3. UPON COMPLETION OF SOIL STOCKPILING, EACH PILE SHALL BE SURROUNDED WITH SILT FENCING AND THEN STABILIZED WITH SEED OR SECURED IMPERVIOUS COVER.
4. SEE SILT FENCE INSTALLATION DETAIL.

2 SOIL STOCKPILE AREA DETAIL
SCALE: N.T.S.



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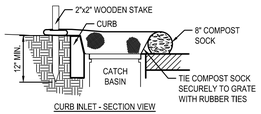
5. COMPOST SOCK SHALL BE IN CONSTANT CONTACT WITH THE GROUND SURFACE.
6. WOOD STAKES SHALL BE USED TO SECURE THE WATTLES. 1/2" TO 5/8" REBAR IS ALSO ACCEPTABLE. BE SURE TO USE A STAKE THAT IS LONG ENOUGH TO PROTRUDE SEVERAL INCHES ABOVE THE WATTLE.
7. EXCESS FABRIC SHALL BE WRAPPED AROUND THE STAKES
8. FOR INLETS NOT ON A CURB THE COMPOST SOCK SHALL BE TIED OFF AT BOTH ENDS WITH TIE WIRE AND OVERLAPPED TO PROVIDE SUITABLE PROTECTION.



MAINTENANCE:
SEDIMENT ACCUMULATED BEHIND WATTLE SHALL BE REMOVED WHEN SEDIMENT HAS ACCUMULATED TO ONE-HALF THE DIAMETER OF THE SILT/COMPOST SOCK.

1 COMPOST/SILT SOCK INLET PROTECTION DETAIL
SCALE: N.T.S.

DRAWN BY:	SM
CHECKED BY:	LG
DATE:	12/18/2025
PHASE:	CD

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#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR SURVEYOR'S SEAL.

HUNT ENGINEERS | ARCHITECTS | SURVEYORS
HORSEHEADS, NY 607-739-3894 | ROCHESTER, NY 585-427-7349 | TOWANDA, PA 570-265-4888
BINGHAMTON, NY 607-798-4540 | ALBANY, NY 607-798-4540
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

SITE EROSION & SEDIMENT CONTROL DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CSD
1 ACADEMY ST, PRATTSBURGH, NY 14873

L8.1

PROJECT NO: 2716-043

SEDIMENT MS: 57-23-01-04-0-001-034, TR: 57-23-01-04-7-070-001, AK: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-008-012, DUGOUT: 57-23-01-04-3-095-001

GENERAL STRUCTURAL NOTES

A. BUILDING CODES AND STANDARDS

1. THE FOLLOWING CODES AND STANDARDS, INCLUDING ALL SPECIFICATION REFERENCED WITHIN, SHALL APPLY TO THE DESIGN, CONSTRUCTION, QUALITY CONTROL AND SAFETY OF ALL WORK PERFORMED ON THE PROJECT.
   a. "2020 BUILDING CODE OF NEW YORK STATE"
   b. "MINIMUM DESIGN LOADS FOR BUILDING AND OTHER STRUCTURES", (ANSI/ASCE 7) AMERICAN SOCIETY OF CIVIL ENGINEERS.
2. ADDITIONAL CODES FOR MATERIALS SHALL BE FOUND IN THE APPROPRIATE SECTIONS THAT FOLLOW. SEE THOSE SECTIONS FOR THE APPLICABLE CODES.

B. DESIGN LOADS

1. GRAVITY - DEAD LOADS

AREA	PSF
EXISTING ROOF	SELF WEIGHT (V.I.F.)
NEW ROOF	20 PSF

2. GRAVITY - LIVE LOADS
   a. ROOF LIVE LOAD 20 PSF MIN. (SNOW LOAD USED WHEN GREATER)
   b. CANOPY ROOF SNOW LOAD 46 PSF+ DRIFTING (WHERE APPLICABLE)

(1) GROUND SNOW LOAD	(Pg) =50 PSF
(2) EXPOSURE FACTOR	(Ce) =1.0
(3) IMPORTANCE FACTOR	(i) =1.1
(4) THERMAL FACTOR	(Ct) =1.2
(5) SLOPE FACTOR	(Cs) =1.0

   c. MAIN BUILDING ROOF SNOW LOAD 38.5 PSF+ DRIFTING (WHERE APPLICABLE)

(1) GROUND SNOW LOAD	(Pg) =50 PSF
(2) EXPOSURE FACTOR	(Ce) =1.0
(3) IMPORTANCE FACTOR	(i) =1.1
(4) THERMAL FACTOR	(Ct) =1.0
(5) SLOPE FACTOR	(Cs) =1.0

   d. FLOOR LIVE LOADS

AREA	PSF
SLAB-ON-GRADE, TYPICAL U.N.O.	100 PSF
CLASSROOMS	40 PSF
CORRIDOR	100 PSF
STAIRS AND EXITS	100 PSF

3. WIND LOADS
   a. BASIC WIND SPEED (V) = 116 MPH
   b. ALLOWABLE DESIGN WIND SPEED (Vasd) = 90 MPH
   c. OCCUPANCY RISK CATEGORY III
   d. WIND EXPOSURE CATEGORY B
   e. ENCLOSED BUILDING (GCpi) = ±0.18
   f. MODIFICATION FACTORS (Kzt)=1.7, (Kzt) = 1.0, (Kd) = 0.85, (Ke) = 1.0
   g. MAIN WIND-FORCE RESISTING SYSTEM LOADS (PSF)

WINDWARD (PER ZONE)		LEEWARD (PER ZONE)		OVERHANG (PER ZONE)	
INTERIOR	END	INTERIOR	END	END	CORNER
WALL: ROOF:	WALL: ROOF:	WALL: ROOF:	WALL: ROOF:	ROOF:	ROOF:
4.8 -19.1	9.4 -27.4	-10.3 -12.1	-13.4 -15.6	-30.5	-38.8

   h. COMPONENTS AND CLADDING - WALL NET DESIGN WIND PRESSURES (PSF)

EFFECTIVE AREA	INTERIOR ZONE	END ZONE
10SF	+24.2 -26.2	+24.2 -32.4
500SF	+18.0 -20.1	+18.0 -20.1

   i. COMPONENTS AND CLADDING - ROOF NET DESIGN WIND PRESSURES ROOF SLOPE (0° TO 7°)

EFFECTIVE AREA	INTERIOR ZONE	END ZONE	CORNER ZONE
10 SF	+9.8 -24.2	+9.8 -40.6	+9.8 -61.1
100SF	+7.8 -22.1	+7.8 -26.2	+7.8 -26.2

   j. COMPONENTS AND CLADDING - ROOF OVERHANG NET DESIGN WIND PRESSURES (PSF) ROOF SLOPE (0° TO 7°)

EFFECTIVE AREA	END ZONE	CORNER ZONE
10 SF	-34.8	-57.4
100 SF	-32.8	-16.4

4. FLOOD LOAD
   a. AREA OUTSIDE 100 YEAR FLOOD AREA PER FEMA FLOOD INSURANCE MAP #361435A.
5. ROOF RAIN LOAD DATA
   a. RAIN INTENSITY (100 YEAR 60 MIN. DURATION) (i) = 2.35 IN/HR.

C. FOUNDATION/EARTHWORK/GEOTECHNICAL REPORT

1. DESIGN DATA:
   a. FOUNDATIONS FOR THE BUILDING HAVE BEEN DESIGNED IN ACCORDANCE WITH THE GEOTECHNICAL EVALUATION BD2298E-01-07-25 DATED NOVEMBER 11,2025 AS PREPARED BY ATLANTIC TESTING LABORATORIES, LIMITED , 5167 SOUTH PARK AVENUE, HAMBURG, NEW YORK, 14075. SEE THE REPORT FOR ADDITIONAL INFORMATION.
   b. ALL EXTERIOR FOUNDATIONS SHALL BEAR A MINIMUM OF 4'-0" BELOW GRADE AND 1'-6" BELOW INTERIOR FINISHED FLOOR GRADE. IN CASE OF CONFLICT, NOTIFY THE ARCHITECT AND STRUCTURAL ENGINEER IN ADVANCE OF ANY CONSTRUCTION TO ALLOW FOR ADJUSTMENT.
2. FOUNDATION SYSTEM
   a. SPREAD FOOTINGS
      (1) BUILDING SPREAD AND STRIP FOOTINGS SHALL BEAR ON UNDISTURBED NATURAL SOILS OR PROPERLY PLACED AND COMPACTED ENGINEERED FILL WITH A MINIMUM ALLOWABLE BEARING PRESSURE OF 2000 PSF. BEARING PRESSURES SHALL BE VERIFIED BY AN EXPERIENCED QUALIFIED GEOTECHNICAL ENGINEER PRIOR TO PLACEMENT OF FOUNDATIONS.
      (2) NEW FOOTING BEARING ELEVATIONS ARE TO MATCH ADJACENT EXISTING FOOTING BEARING WHERE APPLICABLE UNLESS INDICATED OTHERWISE ON PLANS.
3. GENERAL
   a. SEE THE SPECIFICATIONS AND GEOTECHNICAL REPORT FOR EXCAVATION, DEWATERING AND PREPARATION OF THE FOUNDATION AND SLAB-ON-GRADE SUBGRADE, INCLUDING COMPACTION PROCEDURES. REQUIREMENTS CONTAINED IN THE GEOTECHNICAL REPORTS ARE PART OF THIS WORK.
   b. CONTRACTOR SHALL VERIFY ALL EXISTING FIELD CONDITIONS THAT MAY AFFECT THE INSTALLATION OF THE FOUNDATION SYSTEM AS SHOWN PRIOR TO STARTING WORK.
   c. THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATION AND PROTECTING ALL EXISTING UTILITIES, EXISTING STRUCTURES, ETC., WHETHER INDICATED OR NOT, WHICH MAY BE AFFECTED BY THE CONSTRUCTION PROCESS.
   d. UTILITY LINES SHALL NOT BE PLACED THROUGH OR BELOW FOUNDATIONS WITHOUT THE STRUCTURAL ENGINEER'S APPROVAL.
   e. BEARING ELEVATIONS INDICATED ON THE DRAWINGS ARE ESTIMATED FROM SOIL BEARING AND EXISTING FOUNDATION ELEVATION DATA. PRIOR TO PLACING FOUNDATIONS, AN EXPERIENCED, QUALIFIED GEOTECHNICAL ENGINEER SHALL MAKE DETERMINATION OF FINAL BEARING ELEVATIONS AND VERIFICATION OF ALLOWABLE BEARING PRESSURE.
   f. CONCRETE FOR FOUNDATIONS SHALL BE POURED ON THE SAME DAY SUBGRADE APPROVAL IS GIVEN BY THE GEOTECHNICAL ENGINEER.
   g. THE SLOPE BETWEEN THE LOWER EDGES OF ADJACENT FOUNDATIONS SHALL NOT EXCEED 45 DEGREES WITH THE HORIZONTAL, UNLESS INDICATED OTHERWISE ON PLANS. MAINTAIN A 1:1 SLOPE FROM BOTTOM EDGE OF ANY EXCAVATION.
   h. FOLLOWING REQUIRED STRIPPING OPERATIONS, ANY PROOFROLLING SHALL BE AS DIRECTED BY AN EXPERIENCED, QUALIFIED GEOTECHNICAL ENGINEER. THE PURPOSE OF THE PROOFROLLING WILL BE TO LOCATE ANY ISOLATED AREAS OF SOFT OR LOOSE SOILS REQUIRING IMPROVEMENT OR REPLACEMENT. SOFT AREAS SHALL BE UNDERCUT AND REPLACED BY PROPERLY COMPACTED MATERIALS.
   i. ALL SHORING, SHEETING, AND DEWATERING SHALL BE THE TOTAL RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR'S ENGINEER REGISTERED IN THE PROJECT'S JURISDICTION SHALL DESIGN SHEETING AND SHORING. ALL SUBMITTALS SHALL BEAR THE ENGINEER'S SEAL AND SIGNATURE.
4. BACKFILL
   a. ALL BACKFILL SHALL BE ACCOMPLISHED USING MATERIAL APPROVED BY THE GEOTECHNICAL ENGINEER, WITH OPTIMUM MOISTURE CONTENT FOR COMPACTING AND SHALL BE FREE OF DEBRIS.
   b. NO BACKFILL MATERIAL SHALL BE PLACED AGAINST FOUNDATION WALLS UNTIL THE UPPER BRACING FLOORS ARE IN PLACE FOR AT LEAST 7 DAYS, OR ADEQUATE BRACING, AS DESIGNED BY THE CONTRACTOR'S ENGINEER, IS INSTALLED. THE CONTRACTOR'S ENGINEER REGISTERED IN THE PROJECT'S JURISDICTION SHALL DESIGN BRACING. ALL SUBMITTALS SHALL BEAR THE ENGINEER'S SEAL AND SIGNATURE.
   c. WHERE THE FINAL GRADE ELEVATIONS ARE APPROXIMATELY EQUAL ON BOTH SIDES OF A WALL, BACKFILL IN LIFTS TO MAINTAIN LEVEL ELEVATIONS WITHIN 10" ON BOTH SIDES AT ANY TIME.
5. STRUCTURAL FILL
   a. REFER TO SPECIFICATIONS AND GEOTECHNICAL REPORT FOR COMPACTED STRUCTURAL FILL. INSPECTION OF THE PLACEMENT OF COMPACTED STRUCTURAL FILL SHALL BE BY AN EXPERIENCED, QUALIFIED GEOTECHNICAL ENGINEER.
   b. APPROVED MATERIAL SHOULD BE PLACED IN 8" MINIMUM INDIVIDUAL MOISTURE CONDITIONED AS REQUIRED TO ACHIEVE COMPACTION TO A MINIMUM IN PLACE DENSITY OF 95% MAX. IN ACCORDANCE WITH ASTM SPECIFICATION D-1557 (MODIFIED PROCTOR) FOR FILL BELOW FOOTINGS AND SLABS-ON-GRADE.

D. CONSTRUCTION

1. GENERAL
   a. UNAUTHORIZED REPRODUCTION OF ANY PORTION OF THE STRUCTURAL CONTRACT DRAWINGS FOR RESUBMITTAL AS SHOP DRAWINGS IS PROHIBITED. SHOP DRAWINGS PRODUCED IN SUCH A MANNER WILL BE REJECTED AND RETURNED.
   b. THESE DRAWINGS REPRESENT THE COMPLETED PROJECT WHICH HAS BEEN DESIGNED FOR THE WEIGHTS OF MATERIALS INDICATED ON THE DRAWINGS AND FOR THE SUPERIMPOSED LOADS INDICATED ON THE DRAWINGS AND FOR THE SUPERIMPOSED LOADS INDICATED IN THE DESIGN LOADS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE ALLOWABLE CONSTRUCTION LOADS AND TO PROVIDE PROPER DESIGN AND CONSTRUCTION OF FALSE WORK, STAGINGS, BRACING, SHEETING AND SHORING, ETC. ALL SHORING CALCULATIONS AND DRAWINGS SHALL BE SIGNED AND SEALED BY AN ENGINEER REGISTERED IN THE STATE OF NEW YORK.
   c. IN CASE OF CONFLICT BETWEEN THE GENERAL NOTES, DETAILS AND SPECIFICATIONS, THE MOST RIGID REQUIREMENTS SHALL GOVERN.
   d. IMPLEMENTING JOB SITE SAFETY AND CONSTRUCTION PROCEDURES ARE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
   e. ALL COSTS OF INVESTIGATION AND/OR REDESIGN, DUE TO THE CONTRACTOR MIS LOCATION OF STRUCTURAL ELEMENTS OR OTHER LACK OF CONFORMANCE WITH THE PROJECT DOCUMENTS, SHALL BE AT THE CONTRACTOR'S EXPENSE.
   f. CONTRACTOR SHALL REFER TO ARCHITECTURAL, MECHANICAL, PLUMBING, ELECTRICAL AND OTHER APPLICABLE DRAWINGS FOR SIZE AND LOCATIONS OF OPENINGS, SLEEVES, CONCRETE HOUSEKEEPING PADS, INSERTS, AND DEPRESSIONS.
   g. SEE ARCHITECTURAL DRAWINGS AND SPECIFICATIONS FOR DETAILED INFORMATION REGARDING FINISHES, FIREPROOFING, WATERPROOFING, ETC.
   h. CONTRACTOR SHALL FURNISH DIMENSIONED SHOP DRAWINGS AT ALL LEVELS LOCATING FLOOR AND ROOF EDGES FOR REVIEW BY THE ARCHITECT AND STRUCTURAL ENGINEER.
   i. CONTRACTOR SHALL FURNISH DIMENSIONED SHOP DRAWINGS AT ALL LEVELS SHOWING THE LOCATIONS OF ALL SLEEVES AND OPENINGS REQUIRED BY ALL TRADES.
   j. THE CONTRACTOR SHALL SUBMIT, FOR REVIEW, DRAWINGS AND CALCULATIONS SIGNED AND SEALED BY A STRUCTURAL ENGINEER REGISTERED IN THE PROJECT'S JURISDICTION FOR THE FOLLOWING ASSEMBLIES. THIS REVIEW SHALL BE FOR GENERAL CONFORMANCE WITH THE PROJECT PARAMETERS AS INDICATED ON THE DRAWINGS AND IN THE GENERAL NOTES. THE DESIGN OF THESE ASSEMBLIES IS THE RESPONSIBILITY OF THE ENGINEER WHO HAS SIGNED AND SEALED THESE DRAWINGS AND CALCULATIONS. THE DESIGN OF THESE ASSEMBLIES SHALL TAKE INTO ACCOUNT ALL VERTICAL AND LATERAL LOADS REQUIRED BY APPLICABLE BUILDING CODES.
      (1) SHORING AND BRACING SYSTEMS FOR ALL EXISTING BUILDING SUPPORT DURING CONSTRUCTION. THE SUBMITTED DRAWINGS AND CALCULATIONS SHALL CLEARLY SHOW THE LOAD REACTIONS AS APPLIED TO THE BUILDING STRUCTURE.
   k. WORK NOT INCLUDED ON THE DRAWINGS BUT IMPLIED TO BE SIMILAR TO THAT SHOWN AT CORRESPONDING PLACES ELSEWHERE ON THE DRAWINGS SHALL BE REPEATED.
   l. EXISTING BUILDING INFORMATION SHOWN IS BASED ON EXISTING BUILDING DRAWINGS, FIELD OBSERVATIONS, AND/OR ARCHITECTURAL DRAWINGS. THE CONTRACTOR SHALL VERIFY ALL EXISTING BUILDING INFORMATION SHOWN (DIMENSIONS, ELEVATIONS, ETC.) AND NOTIFY THE ARCHITECT AND STRUCTURAL ENGINEER OF ANY DISCREPANCIES. NEW SLABS ARE TO BE AT THE SAME ELEVATIONS AS ADJACENT EXISTING SLABS, UNLESS INDICATED OTHERWISE. FOUNDATION ELEVATIONS OR COLUMN LENGTHS SHALL BE ADJUSTED WITH THE APPROVAL OF THE STRUCTURAL ENGINEER TO ACHIEVE MATCHING SLAB ELEVATIONS.
   m. SEE ARCHITECTURAL DRAWINGS FOR LOCATIONS OF MASONRY AND DRYWALL NON-LOADBEARING PARTITIONS, PROVIDE SLIP CONNECTIONS THAT ALLOW VERTICAL MOVEMENT AT THE HEADS OF ALL SUCH PARTITIONS. UNLESS SHOWN ON THE DRAWINGS, THE CONNECTIONS SHALL BE DESIGNED TO SUPPORT THE TOP OF THE WALLS LATERALLY FOR THE CODE REQUIRED LATERAL LOAD. PROVIDE COMPRESSIBLE FIRE SAFING AT THE TOP OF WALL AS REQUIRED BY ARCHITECTURAL DRAWINGS.

E. CONCRETE

1. CODES
   a. "BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE, ACI 318", AMERICAN CONCRETE INSTITUTE.
   b. "ACI MANUAL OF CONCRETE PRACTICE - PARTS 1 THROUGH 5".
   c. "MANUAL OF STANDARD PRACTICE", CONCRETE REINFORCING STEEL INSTITUTE.
2. MATERIALS
   a. THE FOLLOWING ASTM STANDARDS AND DESIGN STRESSES SHALL BE USED FOR THE APPROPRIATE MATERIALS USED IN THE CONSTRUCTION OF THIS PROJECT.

APPLICATION	fc 28 DAYS	WIEGHT (PCF)	W/C(MAX)*
SLABS-ON-GRADE (INTERIOR)	3500	145	0.50
SLABS-ON-GRADE (EXTERIOR)	4000	145	0.45
FOOTINGS	3000	145	0.55
COLUMNS	4000	145	0.50
WALLS	4000	145	0.50

   *PUMP MIXES: MAXIMUM WATER/CEMENT RATIO MUST BE MAINTAINED. IF ADDITIONAL WORKABILITY IS REQUIRED FOR PUMPED PLACEMENT, THE HIGH OR MID-RANGE WATER REDUCERS SHALL BE USED IN LIEU OF ADDITIONAL WATER.

   b. CEMENT: ASTM C150; TYPE I OR III; ASTM C150; TYPE II FOR CONCRETE IN CONTACT WITH EARTH.
   c. CEMENT SUBSTITUTES: ASTM C595, TYPE IS (LIMIT TO 50% MAX OF CEMENTITIOUS CONTENT BY WEIGHT)
   d. AGGREGATES: ASTM C33 (NORMAL WEIGHT) ASTM C330 (STRUCTURAL LIGHTWEIGHT)
   e. AIR: ASTM C260 CONCRETE EXPOSED TO WEATHER SHALL BE AIR-ENTRAINED (5%±) (1-1/2%) BY VOLUME.
   f. REINFORCEMENT:

DEFORMED REINFORCING BARS	ASTM A615, GRADE 60
WELDABLE DEFORMED REINF. BARS	ASTM A706 OR APPROVED EQUAL
WELDED WIRE FABRIC (WWF)	ASTM A1064
THREADBAR AND COUPLER	DYWIDAG MEETING ACI 318-12.14.3.4 SPLICES OR APPROVED EQUA

   g. ANCHORING SYSTEM:

ADHESIVE REINFORCING	HILTI HY-200 SYSTEM OR APPROVED EQUAL
EXPANSION BOLTS	HILTI KWIK BOLT TZ OR APPROVED EQUAL

3. CAST-IN-PLACE
   a. REINFORCING STEEL CLEAR COVER SHALL BE AS FOLLOWS UNLESS NOTED OTHERWISE:
      (1) NONPRESTRESSED/ NON-POST-TENSIONED CONCRETE:

	COVER
a. CONCRETE CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH	3"
b. CONCRETE EXPOSED TO EARTH OR WEATHER:	
• #6 BARS AND LARGER	2"
• #5 BARS AND SMALLER	1-1/2"
c. CONCRETE NOT EXPOSED TO WEATHER OR IN CONTACT WITH GROUND:	
• SLABS, WALLS AND JOISTS: #11 BARS AND SMALLER	3/4"
d. BEAMS, AND COLUMNS:	
• PRIMARY REINFORCEMENT, TIES, STIRRUPS, AND SPIRALS	1-1/2"

   b. NO SPLICES OF REINFORCEMENT SHALL BE PERMITTED EXCEPT AS DETAILED OR AUTHORIZED BY THE STRUCTURAL ENGINEER. MAKE BARS CONTINUOUS AROUND CORNERS. WHEN PERMITTED, SPLICES SHALL BE MADE BY CONTACT TENSION LAP SPLICES, UNLESS OTHERWISE NOTED.
   c. WELDED WIRE FABRIC REINFORCEMENT SHALL BE SUPPLIED IN SHEETS, EXCEPT FOR SLAB ON GRADE CONSTRUCTION WHERE ROLLS MAY BE LAP TWO FULL MESH LENGTHS AT SPLICES AND WIRE TOGETHER.
   d. NO WELDING OF REINFORCING SHALL BE PERMITTED UNLESS SPECIFICALLY CALLED FOR OR APPROVED BY THE STRUCTURAL ENGINEER.
   e. PROVIDE PLASTIC TIPPED BOLSTERS AND CHAIRS AT ALL LOCATIONS WHERE THE CONCRETE SURFACE IN CONTACT WITH THE BOLSTERS OR CHAIRS ARE EXPOSED.
   f. CONSTRUCTION JOINTS AND CONTROL JOINTS IN SLABS ON GRADE SHALL BE ARRANGED TO LIMIT MAXIMUM LENGTH BETWEEN JOINTS TO 15'-0" IN ANY DIRECTION. ALLOW A MINIMUM OF 48 HOURS TIME BETWEEN PLACEMENT OF ADJACENT SECTIONS.
   g. ALL FORMWORK, SHORING, AND RESHORING, SHALL BE DESIGNED BY THE CONTRACTOR'S ENGINEER REGISTERED IN THE PROJECT'S JURISDICTION. ALL SUBMISSIONS SHALL BEAR THE ENGINEER'S SEAL AND SIGNATURE.
   h. NO SLEEVES SHALL BE PLACED THROUGH ANY CONCRETE ELEMENT UNLESS SHOWN ON THE STRUCTURAL DRAWINGS, APPROVED SLEEVING SHOP DRAWINGS OR SPECIFICALLY AUTHORIZED IN WRITING BY THE STRUCTURAL ENGINEER.
   i. ALL INSERTS AND SLEEVES SHALL BE CAST-IN-PLACE WHENEVER FEASIBLE. DRILLED OR POWDER DRIVEN FASTENERS WILL BE PERMITTED WHEN PROVEN TO THE SATISFACTION OF THE STRUCTURAL ENGINEER THAT THE FASTENERS WILL NOT SPALL THE CONCRETE AND HAVE THE SAME CAPACITY AS CAST-IN-PLACE INSERTS.
   j. WHEN INSTALLING EXPANSION BOLTS OR ADHESIVE ANCHORS, THE CONTRACTOR SHALL TAKE MEASURES TO AVOID DRILLING OR CUTTING OF ANY EXISTING REINFORCING AND DESTRUCTION OF CONCRETE. HOLES SHALL BE BLOWN CLEAN PRIOR TO PLACING BOLTS OR ADHESIVE ANCHORS.
   k. CHAMFER ALL EXPOSED CONCRETE CORNERS, 3/4" x 3/4" MINIMUM, UNLESS NOTED THERWISE ON ARCHITECTURAL DRAWINGS.
   l. THE CONCRETE SLABS SHALL BE FINISHED, WITHIN TOLERANCE, TO THE ELEVATIONS INDICATED ON THE DRAWINGS.
   m. THE BEARING ELEVATION OF A THICKENED SLAB SHALL NOT SLOPE MORE THAN 1" FOR EVERY 2' OF HORIZONTAL DISTANCE UNLESS NOTED OTHERWISE.
   n. CONCRETE SLABS ON GRADE SHALL BE PLACED ON A MINIMUM 6" LAYER OF CLEAN, WELL-GRADED GRAVEL OR CRUSHED STONE CONFORMING TO THE SPECIFICATIONS OVER PROPERLY COMPACTED SUBGRADE. A VAPOR BARRIER SHALL BE PLACED ON TOP OF THE LAYER OF GRAVEL AT INTERIOR SLABS.
4. INSPECTION AND TESTING
   a. REFER TO SPECIFICATION SECTIONS 014000, 014533 AND 033000.

F. MASONRY

1. CODES
   a. "BUILDING CODE REQUIREMENTS FOR MASONRY STRUCTURES, TMS 402 /ACI 530 / ASCE 5" AND "SPECIFICATIONS FOR MASONRY STRUCTURES, TMS 602 / ACI 530.1 / ASCE 6" MASONRY STANDARDS JOINT COMMITTEE.
2. MATERIALS

a. LOAD BEARING CONCRETE HOLLOW AND SOLID	ASTM C90	-MEDIUM WEIGHT
b. MORTAR	ASTM C270	-TYPE M (BELOW GRADE) -TYPE S (ABOVE GRADE)
c. GROUT	ASTM C476	-f'c = 3000 PSI MIN.
d. PRISM STRENGTH	f'm = 2000 PSI, UNIT STRENGTH METHOD	
e. HORIZONTAL JOINT REINFORCEMENT	ASTM A951, GALVANIZED PER ASTM A153, CLASS B2	

3. GENERAL
   a. PROVIDE GALVANIZED HORIZONTAL JOINT REINFORCEMENT IN ALL WALLS AND PARTITIONS AT 16" O.C. UNLESS OTHERWISE SHOWN OR NOTED. PROVIDE ONE PIECE PREFABRICATED UNITS AT 8" O.C. AT ALL WALL CORNERS AND INTERSECTIONS.
   b. PROVIDE MASONRY ANCHORS AT 16" O.C. SET ON COURSING AND ATTACHED TO ALL BEAMS, COLUMNS, PARTITIONS AND WALLS ABUTTING OR EMBEDDED IN MASONRY.
   c. PROVIDE BOND BEAMS WITH (2) #5 HORIZONTAL REINFORCEMENT CONTINUOUS IN ALL MASONRY WALLS AT EACH FRAMING LEVEL, AND TOP OF WALL UNLESS NOTED OTHERWISE.
   d. ALL PIERS AND PARTITIONS SHALL BE BONDED OR ANCHORED TO ADJACENT MASONRY WALLS. PROVIDE TIES TO ADJACENT FLOOR AND ROOF CONSTRUCTION IN ACCORDANCE WITH DETAILS AND DRAWINGS.
   e. IN GROUTED AND/OR REINFORCED MASONRY WALLS, USE MASONRY UNITS WITH CORES THAT ALIGN VERTICALLY TO PROVIDE CONTINUOUS UNOBSTRUCTED CELLS FOR GROUTING AND REINFORCING STEEL PLACEMENT.
   f. LAP SPLICES FOR DEFORMED REINFORCING BARS USED IN MASONRY CONSTRUCTION SHALL BE 50 BAR DIAMETERS.
   g. ALL WALL SECTIONS AND PIERS LESS THAN 4 SQUARE FEET IN CROSS-SECTIONAL AREA TO BE FULLY GROUTED OR OF 100% SOLID MASONRY
   h. SUBMIT GROUT MIX DESIGN AND MASONRY UNIT CERTIFICATIONS TO THE STRUCTURAL ENGINEER FOR APPROVAL.
   i. CONTRACTOR SHALL PROVIDE ADEQUATE BRACING AND SUPPORT FOR ALL MASONRY WORK UNTIL PERMANENT CONSTRUCTION IS IN PLACE.
   j. SEE SPECIFICATIONS AND DETAILS FOR GENERAL CONTROL JOINT REQUIREMENTS. JOINTS ARE TO BE CONSTRUCTED IN ALL WALLS AND PARTITIONS.
   k. THE CONTRACTOR SHALL PROVIDE LINTELS FOR NON-LOAD BEARING WALLS AND PARTITIONS PER PLANS AND DETAILS.
   l. THE CONTRACTOR SHALL VERIFY ALL OPENINGS BELOW LINTELS INDICATED ARE ADEQUATE TO ACCEPT DOOR FRAMES, LOUVERS, ETC. AS SHOWN ON THE ARCHITECTURAL AND MECHANICAL DRAWINGS. NOTIFY THE ARCHITECT AND STRUCTURAL ENGINEER OF ANY DISCREPANCIES PRIOR TO LINTEL INSTALLATION.
   m. NO OPENINGS SHALL BE PLACED ABOVE ANY LINTEL WITHIN A HEIGHT LESS THAN OR EQUAL TO THE WIDTH OF THE CLEAR OPENING BELOW THE LINTEL, UNLESS SPECIFICALLY SHOWN OR APPROVED BY THE STRUCTURAL ENGINEER.
   n. PROVIDE #4 BARS AT 48" O.C. MINIMUM VERTICAL REINFORCING IN SOLID GROUTED CORES FOR ALL MASONRY WALLS UNLESS NOTED OTHERWISE.
   o. IN MULTIPLE WYTHE WALLS (CAVITY AND COMPOSITE WALLS,) BOND THE WYTHES TOGETHER WITH RIGID METAL TIES OR PREFABRICATED JOINT REINFORCEMENT CONFORMING TO ACI 530/ASCE 5 REQUIREMENTS. COMPLETELY FILL ALL COLLAR JOINTS IN COMPOSITE WALLS WITH MORTAR OR GROUT.
4. INSPECTION AND TESTING
   a. REFER TO SPECIFICATION SECTIONS 01 40 00, 01 45 33 AND 04 20 00.

G. STRUCTURAL STEEL

1. CODES
   a. "AISC STEEL CONSTRUCTION MANUAL", FOURTEENTH EDITION, 2011, AMERICAN INSTITUTE OF STEEL CONSTRUCTION (INCLUDING SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS, SPECIFICATION FOR STRUCTURAL JOINTS USING HIGH-STRENGTH BOLTS, AND AISC CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS AND BRIDGES, WITH EXCEPTION, IF ANY, AS INDICATED IN THE SPECIFICATIONS).
   b. "MANUAL OF STEEL CONSTRUCTION, VOLUME II CONNECTIONS", ASD NINTH EDITION/LRFD SECOND EDITION, AMERICAN INSTITUTE OF STEEL CONSTRUCTION.
   c. "DETAILING FOR STEEL CONSTRUCTION", AMERICAN INSTITUTE OF STEEL CONSTRUCTION.
   d. "STRUCTURAL WELDING CODE ANSI/AWS D1.1", AMERICAN WELDING SOCIETY.
2. MATERIALS

a. ROLLED SHAPES	ASTM A992, Fy = 50ksi
b. CHANNELS, ANGLES AND PLATES	ASTM A36
c. STRUCTURAL TUBING (RECTANGULAR HSS)	ASTM A500, GRADE C, Fy = 50 ksi
d. STRUCTURAL TUBING (ROUND HSS)	ASTM A500, GRADE C, Fy = 50 ksi
e. STRUCTURAL PIPE	ASTM A53, GRADE B, Fy = 35 ksi
f. WELDING ELECTRODES	AWS A5.1 OR A 5.5, E70XX
g. HIGH STRENGTH BOLTS	ASTM F3125-N
h. ANCHOR RODS	ASTM A1554 GRADE 36
i. SMOOTH & THREADED ROD	ASTM A36
j. BRACED FRAME TIE RODS	ASTM A36
k. EXPANSION BOLTS	HILTI KWIK BOLT II OR APPROVED EQUAL
l. ADHESIVE ANCHORING SYSTEM	HILTI HIT SYSTEM OR APPROVED EQUAL
m. HEADED SHEAR STUDS	ASTM A108

3. GENERAL
   a. ALL SHOP AND FIELD CONNECTIONS SHALL BE MADE WITH HIGH STRENGTH BOLTS OR WELDS. ALL HIGH STRENGTH BOLT AND NUTS SHALL BE CLEARLY MARKED AS REQUIRED BY AISC SPECIFICATIONS. CONNECTIONS MADE WITH UNMARKED BOLTS AND NUTS WILL BE REJECTED.
   b. PROVIDE ACCESS FOR INSPECTION OF ALL SHOP AND FIELD CONNECTIONS FOR PROPER MATERIALS AND WORKMANSHIP.
   c. ALTERNATIVE CONNECTION DESIGNS SHALL ONLY BE ALLOWED WITH PRIOR APPROVAL OF THE STRUCTURAL ENGINEER. IF SUCH APPROVAL IS GRANTED ALL CONNECTIONS, SPLICES AND ERECTION PIECES NOT IN ACCORDANCE WITH CONTRACT DRAWINGS (FABRICATOR REDESIGN) SHALL BE DESIGNED BY THE FABRICATOR'S ENGINEER REGISTERED IN THE PROJECT'S JURISDICTION. CALCULATIONS AND SHOP DRAWINGS SHALL BE SUBMITTED BEARING THE ENGINEER'S SEAL AND SIGNATURE.
   d. PRIOR TO STARTING FABRICATION, CERTIFIED COPIES OF MILL TEST REPORTS SHALL BE SUBMITTED TO THE STRUCTURAL ENGINEER.
   e. THE GENERAL CONTRACTOR SHALL NOTIFY THE STRUCTURAL ENGINEER OF ANY FABRICATION OR ERECTION ERRORS OR DEVIATIONS AND RECEIVE WRITTEN APPROVAL BEFORE ANY FIELD CORRECTIONS ARE MADE.
   f. CONNECTIONS SHALL BE SELECTED FOR REACTIONS AS SHOWN ON PLANS AND AS DETAILED AND SCHEDULED. REACTIONS ARE SHOWN AS FACTORED ASD LOADINGS. NO CONNECTION SHALL CONSIST OF LESS THAN (2) 3/4" DIAMETER F3125-N BOLTS OR WELDS DEVELOPING LESS THAN 10,000 POUNDS. MINIMUM WELD 3/16" FILLET.
   g. UNLESS OTHERWISE NOTED, ALL F3125 BOLTS SHALL BE TIGHTENED TO THE "SNUG TIGHT" CONDITION DEFINED AS THE TIGHTNESS ATTAINED BY A FEW IMPACTS OR AN IMPACT WRENCH OR THE FULL EFFORT OF A MAN USING AN ORDINARY SPUD WRENCH. THE SNUG TIGHT CONDITION MUST ENSURE THAT THE PLIES OF THE CONNECTED MATERIAL HAVE BEEN BROUGHT INTO SNUG CONTACT.
   h. PERMANENT FRAMING AND FINAL CONNECTION DETAILS ARE SHOWN ON THE DRAWINGS. THE FABRICATOR AND ERECTOR ARE RESPONSIBLE FOR THE DESIGN OF TEMPORARY BRACING AND RECOMMENDED ERECTION PROCEDURES.
   i. WELDING ELECTRODES, WELDING PROCESS, MINIMUM PREHEAT AND INTERPASS TEMPERATURES SHALL BE IN ACCORDANCE WITH THE AISC AND AWS SPECIFICATIONS. ANY STRUCTURAL STEEL DAMAGED IN WELDING IS TO BE REPLACED OR ACCEPTABLY REINFORCED AS ACCEPTABLE TO THE STRUCTURAL ENGINEER.
   j. WELDERS SHALL HAVE CURRENT EVIDENCE OF PASSING THE APPROPRIATE AWS QUALIFICATION TESTS. THE ENGINEER MAY REQUEST SUCH EVIDENCE AT ANY TIME DURING THE PROJECT.
   k. GAS CUTTING TORCHES SHALL NOT BE USED TO CORRECT FABRICATION ERRORS WITHOUT THE APPROVAL OF THE STRUCTURAL ENGINEER.
   l. ALL STEEL AT AND BELOW FINISHED GRADE OR FLOOR SLAB SHALL RECEIVE TWO (2) COATS OF BITUMINOUS PAINT - OR 3" MINIMUM CONCRETE COVER. ALL STRUCTURAL STEEL THAT IS LOCATED IN EXTERIOR UNHEATED SPACES, INCLUDING STEEL DIRECTLY EXPOSED TO WEATHER, SHALL BE SHOP GALVANIZED AND PRIMED. SEE "A" DRAWINGS FOR FINISH PAINTING.
   m. ALL STRUCTURAL STEEL THAT IS SUBJECT TO WETTING WITH SALT-LADEN WATER OR OTHER MILD CHEMICAL ATTACK SHALL BE COMMERCIAL BLAST CLEANED AND PAINTED WITH THREE COATS OF EPOXY PAINT IN ACCORDANCE WITH STEEL STRUCTURES PAINTING COUNCIL PAINTING SYSTEM SPECIFICATION NO. 13.01. A URETHANE TOPCOAT SHALL BE PROVIDED FOR ALL STEEL EXPOSED TO VIEW.
   n. ALL F3125 BOLTS SUBJECT TO DIRECT TENSION OR DESIGNED AS SC (SLIP CRITICAL) SHALL BE PRE-TENSIONED IN

PIER REINFORCING SCHEDULE

MARK	PIER SIZE	VERTICAL REINFORCING	TIES	NOTES
P1	16"x18"	(6) #7 BARS	(4) @ 3", R @ 12"	OFFSET

FOOTING SCHEDULE

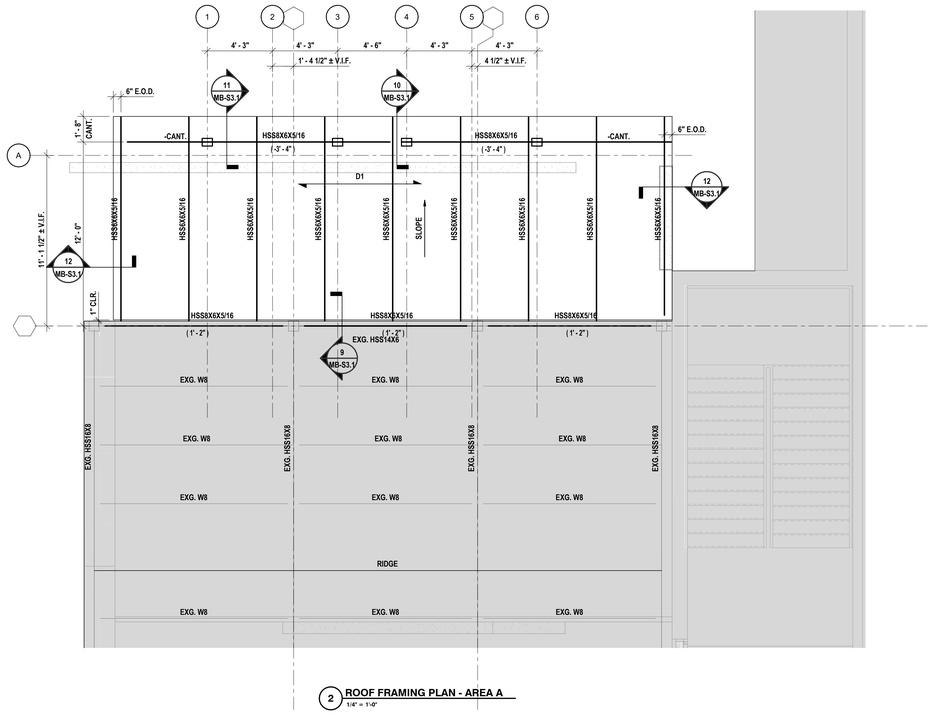
MARK	SIZE	REINFORCING	NOTES
F1	2'-6"x4'-0"x2'-0"		OFFSET

COLUMN SCHEDULE

COLUMN LOCATION	SIZE	BASE REFERENCE	BASE OFFSET	TOP REFERENCE	TOP OFFSET	BASE PLATE MARK	NOTES
A-2	HSS8X6X5/16	FIRST FLOOR 0'-0"	-2' - 3 3/4"	10'-8"	-4' - 0 1/4"	BP-1	SLANTED COLUMN
A-2	HSS8X6X5/16	FIRST FLOOR 0'-0"	-2' - 3 3/4"	10'-8"	-4' - 0 1/8"	BP-1	SLANTED COLUMN
A-5	HSS8X6X5/16	FIRST FLOOR 0'-0"	-2' - 3 3/4"	10'-8"	-4' - 0 1/8"	BP-1	SLANTED COLUMN
A-5	HSS8X6X5/16	FIRST FLOOR 0'-0"	-2' - 3 3/4"	10'-8"	-4' - 0 1/8"	BP-1	SLANTED COLUMN

BASE PLATE SCHEDULE

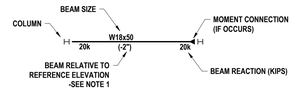
MARK	SIZE	ANCHOR BOLT SIZE	EMBEDMENT	NOTES
BP-1	12"x14"x1"	(4) 3/4" Ø	9"	OFFSET



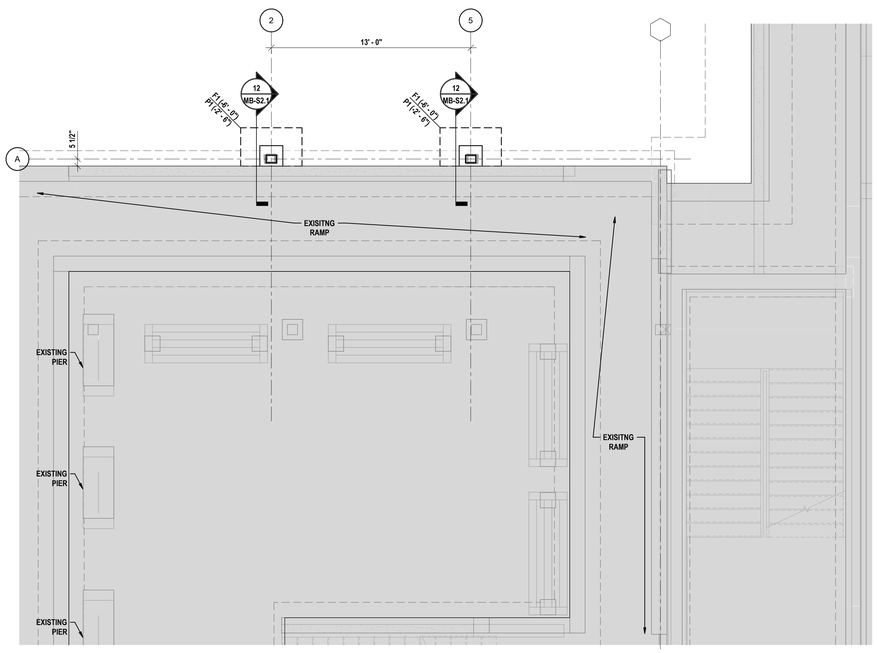
2 ROOF FRAMING PLAN - AREA A
1/4" = 1'-0"

PLAN NOTES:

1. TOP OF ROOF STEEL = +10'-8" (1495.24' ± V.I.F.), UNLESS NOTED. THIS IS TO BE THE REFERENCE ELEVATION FOR THIS LEVEL. ALL ELEVATIONS INDICATED (±0'-0") ARE TAKEN FROM THIS REFERENCE ELEVATION.
2. SEE MB-S0.1 FOR GENERAL NOTES.
3. SEE MB-S3.1 FOR TYPICAL DETAILS.
4. STRUCTURAL STEEL FRAMING KEY:



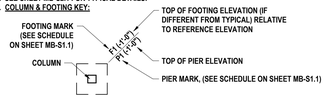
5. D1= TYPE B, WIDE RIB, 1 1/2" DEEP, 20 GAGE GALVANIZED ROOF DECK.
6. SEE MB-S3.1 FOR TYPICAL LINTEL (L-#) SCHEDULE AND LOOSE LINTEL SCHEDULE.
7. ALL BEAMS ARE SPACED EVENLY BETWEEN COLUMN LINES UNLESS NOTED.
8. COORDINATE SIZE AND LOCATION OF ALL OPENINGS, INFILLS, AND SLEEVES WITH OTHER CONTRACTED WORK. PROVIDE SUPPORTS AT CURBS AND OPENINGS PER THE TYPICAL DETAILS.
9. EXISTING DIMESIONS SOHULD BE VERIFIED IN FIELD. NEW LAYOUT IS BASED OFF EXISTING CANOPY AND RAMP. FIELD VERIFY LAYOUT PRIOR TO FABRICATION OF CANOPY STEEL.



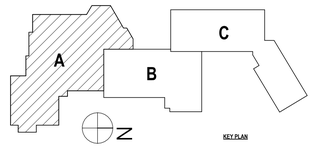
1 FOUNDATION PLAN - AREA A
1/4" = 1'-0"

PLAN NOTES:

1. TOP OF SLAB EL.=0'-0" (1484.57' +/- V.I.F.) UNLESS NOTED. FLOOR ELEVATION TO MATCH EXISTING FLOOR ELEVATION. THIS IS TO BE THE REFERENCE ELEVATION FOR THIS LEVEL. ALL ELEVATIONS INDICATED (±0'-0") ARE TAKEN FROM THIS REFERENCE ELEVATION.
2. SEE SHEET MB-S0.1 FOR GENERAL NOTES. INCLUDING COMPACTION REQUIREMENTS FOR FOUNDATIONS AND SLABS.
3. SEE SHEET MB-S2.1 FOR TYPICAL DETAILS.
4. COLUMN & FOOTING KEY:



5. SEE SHEET MB-S1.1 FOR COLUMN AND BASE PLATE SCHEDULES AND DETAILS.
6. ALL PIERS COLUMNS AND FOOTINGS SHALL BE CENTERED ON COLUMN LINES UNLESS NOTED.
7. TOP OF EXTERIOR FOOTING ELEVATION = (-4'-0") UNLESS NOTED. TOP OF WALL FOOTING ELEVATION TO MATCH ADJACENT COLUMN FOOTING. STEP FOOTING AS REQUIRED PER THE TYPICAL DETAILS. MAINTAIN MINIMUM FOOTING COVERAGE OF 4'-0".
8. SEE "A" SERIES DRAWINGS FOR DIMENSIONS NOT SHOWN.
9. COLUMN LAYOUT AND SLOPES ARE BASED ON FIELD ESTIMATED CONDITIONS AND GRADE. VERIFY ELEVATIONS AND LAYOUT PRIOR TO FABRICATION OF STEEL. PROVIDE VERIFIED FIELD CONDITIONAL TO ENGINEER AS PART OF SUBMITTAL.
10. PIER ELEVATION COULD CHANGE BASED ON GRADE, FIELD VERIFY.



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FOUNDATION AND ROOF FRAMING PLANS

2025 CAPITAL IMPROVEMENT PROJECT

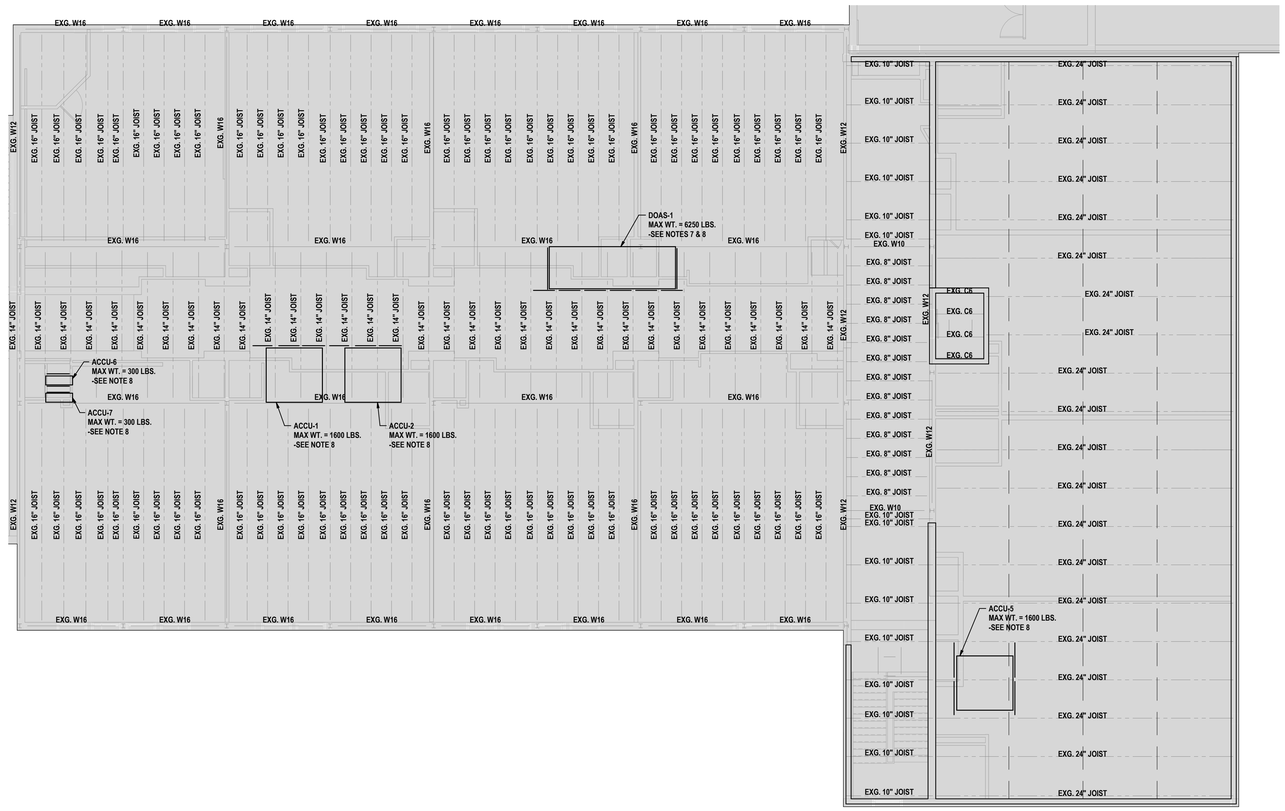
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET, PRATTSBURGH, NY 14873

MB-S1.1

PROJECT NO: 2716-043

ESD MB: 57-23-01-04-0-001-034, TR: 57-23-01-04-3-012-001, AX: 57-23-01-04-4-008-012, AG: 57-23-01-04-4-008-013, DG: 57-23-01-04-2-005-001

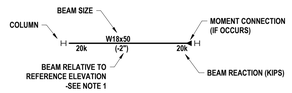


2 HIGH ROOF FRAMING PLAN - AREA B

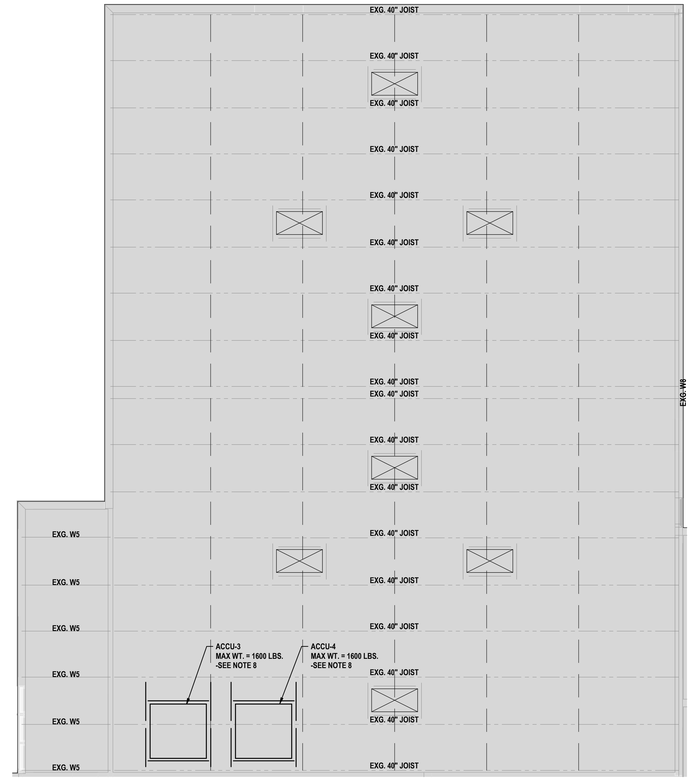
1/8" = 1'-0"

PLAN NOTES:

1. TOP OF EXISTING ROOF STEEL = 27'-9"± V.I.F., UNLESS NOTED. THIS IS TO BE THE REFERENCE ELEVATION FOR THIS LEVEL. ALL ELEVATIONS INDICATED (±0'-0") ARE TAKEN FROM THIS REFERENCE ELEVATION.
2. SEE MB-S0.1 FOR GENERAL NOTES.
3. SEE MB-S3.1 FOR TYPICAL DETAILS.
4. STRUCTURAL STEEL FRAMING KEY:



5. SEE MB-S3.1 FOR TYPICAL LOOSE LINTEL SCHEDULE.
6. ALL EXISTING STRUCTURE IS LOCATED APPROXIMATELY BASED ON EXISTING INFORMATION. THIS SHOULD BE FIELD VERIFIED DURING CONSTRUCTION AND PRIOR TO FABRICATION OF STEEL.
7. COORDINATE SIZE AND LOCATION OF ALL OPENINGS, INFILLS, AND SLEEVES WITH OTHER CONTRACTED WORK. PROVIDE SUPPORTS AT CURBS AND OPENINGS PER THE TYPICAL DETAILS.
8. MECHANICAL ROOF TOP UNITS SHOWN INDICATE MAXIMUM UNIT WEIGHT. ACTUAL UNIT SUPPLIED MAY VARY IN SIZE AND WEIGHT FROM THE DESIGN. COORDINATE SIZE AND LOCATION WITH OTHER CONTRACTED WORK AND CONTACT ENGINEER OF RECORD IF THE SUPPLIED UNIT WEIGHT IS GREATER THAN SHOWN.

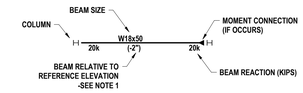


1 HIGH ROOF FRAMING PLAN - AREA A

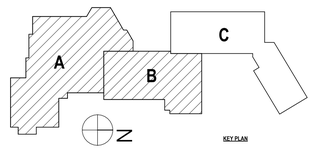
1/8" = 1'-0"

PLAN NOTES:

1. TOP OF EXISTING ROOF STEEL = 28'-5" ± V.I.F., UNLESS NOTED. THIS IS TO BE THE REFERENCE ELEVATION FOR THIS LEVEL. ALL ELEVATIONS INDICATED (±0'-0") ARE TAKEN FROM THIS REFERENCE ELEVATION.
2. SEE MB-S0.1 FOR GENERAL NOTES.
3. SEE MB-S3.1 FOR TYPICAL DETAILS.
4. STRUCTURAL STEEL FRAMING KEY:



5. SEE MB-S3.1 FOR TYPICAL LOOSE LINTEL SCHEDULE.
6. ALL EXISTING STRUCTURE IS LOCATED APPROXIMATELY BASED ON EXISTING INFORMATION. THIS SHOULD BE FIELD VERIFIED DURING CONSTRUCTION AND PRIOR TO FABRICATION OF STEEL.
7. COORDINATE SIZE AND LOCATION OF ALL OPENINGS, INFILLS, AND SLEEVES WITH OTHER CONTRACTED WORK. PROVIDE SUPPORTS AT CURBS AND OPENINGS PER THE TYPICAL DETAILS.
8. MECHANICAL ROOF TOP UNITS SHOWN INDICATE MAXIMUM UNIT WEIGHT. ACTUAL UNIT SUPPLIED MAY VARY IN SIZE AND WEIGHT FROM THE DESIGN. COORDINATE SIZE AND LOCATION WITH OTHER CONTRACTED WORK AND CONTACT ENGINEER OF RECORD IF THE SUPPLIED UNIT WEIGHT IS GREATER THAN SHOWN.



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HIGH ROOF FRAMING PLAN - AREAS A & B

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET, PRATTSBURGH, NY 14873

MB-S1.2

PROJECT NO: 27f16-043

SEQ MB: 51-23-01-04-0-001-034, TR: 51-23-01-04-7-012-001, AA: 51-23-01-04-0-002-012, AG: 51-23-01-04-0-008-012, DG: 51-23-01-04-2-005-001

SED MB: S7-23-01-04-0-00-104, TR: S7-23-01-04-7-012-001, AX: S7-23-01-04-0-002-012, AG: S7-23-01-04-0-00B-012, DG: S7-23-01-04-2-005-001

FOUNDATION DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET, PRATTSBURGH, NY 14873

MB-S2.1

PROJECT NO: 2716-43

HUNT ENGINEERS | ARCHITECTS | SURVEYORS

HORSEHEADS, NY 607 - 358 - 1000 ROCHESTER, NY 585 - 327 - 7949 TOWANDA, PA 570 - 265 - 4868
BINGHAMTON, NY 607 - 798 - 8061 ALBANY, NY 607 - 798 - 8061
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220131464-1

#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

DRAWN BY: MKB
CHECKED BY: NGB
DATE: 12/15/2025
PHASE: CD

IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR SURVEYOR'S SEAL."

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1 CONCRETE WALL CONSTRUCTION JOINT
3/4" = 1'-0"

NOTES:
1. CONSTRUCTION JOINTS MAY REPLACE A CONTROL JOINT AS REQUIRED.
2. DO NOT USE THIS DETAIL FOR SHEAR WALLS OR WALLS DESIGNED TO SPAN HORIZONTALLY. (REFER TO PLANS)

2 CONCRETE WALL PLAN AT CORNER
3/4" = 1'-0"

NOTES:
1. DOWEL BARS SHALL BE THE SAME SIZE AND SPACING AND HORIZONTAL REINFORCEMENT.
2. SEE TENSION LAP SPLICE SCHEDULE FOR LAP LENGTHS

3 CONCRETE WALL PLAN AT TEE
3/4" = 1'-0"

NOTES:
1. DOWEL BARS SHALL BE THE SAME SIZE AND SPACING AND HORIZONTAL REINFORCEMENT.
2. SEE TENSION LAP SPLICE SCHEDULE FOR LAP LENGTHS

4 TYPICAL SLAB ON GRADE AND CONTROL JOINT
1 1/2" = 1'-0"

NOTES:
1. FORM THE CONTROL JOINT USING A PREFORMED REMOVABLE PLASTIC OR HARD BOARD INSERT. TOOL THE EDGES ON EACH SIDE OF INSERT.
2. SAW CUTS ARE PERMITTED AS CONTROL JOINTS. A "SOFF-CUT" MACHINE SHALL BE USED AT THE EARLIEST TIME POSSIBLE.
3. FILL CONTROL JOINT WITH SEALANT AFTER THE SLAB HAS BEEN CURED

5 SLAB ON GRADE CONSTRUCTION JOINT
1 1/2" = 1'-0"

NOTES:
1. CONSTRUCTION JOINT MAY REPLACE CONTROL JOINT
-OMIT REMOVABLE CAP STRIP.
2. REFER TO "A" SERIES DRAWINGS FOR JOINT FILLER WHERE REQUIRED.
3. USE CONSTRUCTION JOINT BETWEEN SLAB PLACEMENTS.

6 BASE PLATE PLAN ANCHOR ROD DETAILS
1" = 1'-0"

7 TYPICAL COLUMN FOUNDATION
3/4" = 1'-0"

NOTES:
1. SEE FOOTING SCHEDULE FOR FOOTING SIZE, DEPTH, AND REINFORCEMENT.
2. SEE PIER SCHEDULE FOR PIER SIZE AND REINFORCEMENT.
3. LAP SPLICE DOWELS TO MATCH VERTICAL REINFORCEMENT.
4. STEEL BELOW TOP OF FLOOR SLAB TO RECEIVE 2 COATS BITUMINOUS PAINT OR 5" MIN. CONCRETE COVER.

8 CONCRETE PAD FOR EQUIPMENT
1" = 1'-0"

A NEW CONSTRUCTION

B EXISTING CONSTRUCTION

9 TRENCHING BELOW EXISTING SLAB
3/4" = 1'-0"

10 DOWEL AT EXISTING SLAB
1" = 1'-0"

11 TYPICAL FROST WALL AT EXISTING FOUNDATION
3/4" = 1'-0"

12 CANOPY FOUNDATION
3/4" = 1'-0"

NOTES:
1. COORDINATE BASED ON DEPTH AND THICKNESS OF EXISTING FOOTING.
TOTAL THICKNESS 2'-6"

13 BP-1
1 1/2" = 1'-0"

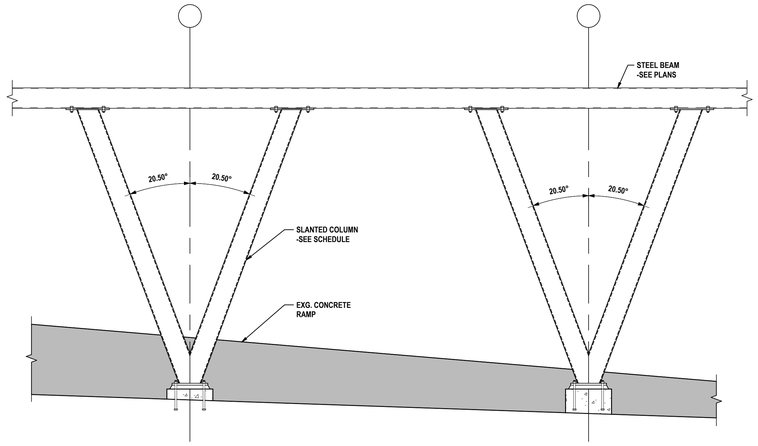
INTERIOR LOOSE LINTEL SCHEDULE

WALL THICKNESS	MASONRY OPENING	
	UP TO 4'-0" 4" BEARING EACH END	4'-0" TO 8'-0" 6" BEARING EACH END
4"	L WT 4 x 6.5 (CUT FLANGES TO 3 1/2" AT ENDS)	L WT 6 x 8 (CUT FLANGES TO 3 1/2" AT ENDS)
6"	L WT 4 x 9	L WT 7 x 11
8"	L (2) 4 x 3 1/2 x 1/4 (LLV)	L (2) 5 x 3 1/2 x 5/16 (LLV)
10"	L (2) 4 x 3 1/2 x 1/4 (LLV) WITH 9" x 5/16" PLATE	L (2) 5 x 3 1/2 x 5/16 (LLV) WITH 9" x 5/16" PLATE
12"	L (2) 5 x 3 1/2 x 5/16 (LLH) WITH 11" x 5/16" PLATE LL (3) 4 x 3 1/2 x 5/16 (LLV)	L (2) 5 x 5 x 3/8 WITH 11" x 5/16" PLATE OR LL (3) 6 x 3 1/2 x 3/8 (LLV)
1'-4"	L (2) L4 x 3 1/2 x 5/16 (LLV) WITH 15" x 5/16" PLATE	L (2) L6 x 6 x 3/8 WITH 15" x 5/16" PLATE
6" GLAZED	L L5 x 3 1/2 x 5/16 (LLV) WITH 5 1/2" x 5/16" PLATE	L L7 x 4 x 3/8 (LLV) WITH 5 1/2" x 5/16" PLATE

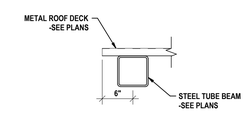
EXTERIOR LOOSE LINTEL SCHEDULE

WALL THICKNESS	MASONRY OPENING	
	UP TO 4'-0" 4" BEARING EACH END	4'-0" TO 8'-0" 8" BEARING EACH END
4"	L L3 1/2 x 3 1/2 x 5/16	L L5 x 3 1/2 x 5/16 (LLV)
6"	L WT 4 x 9	L WT 7 x 11
8"	L (2) L4 x 3 1/2 x 5/16 (LLV)	L (2) 5 x 3 1/2 x 5/16 (LLV)
10"	L (2) L4 x 3 1/2 x 5/16 (LLV) WITH 9" x 5/16" PLATE	L (2) 5 x 3 1/2 x 5/16 (LLV) 9" x 5/16" PLATE
12"	L (2) L5 x 3 1/2 x 5/16 (LLH) WITH 11" X 5/16" PLATE	L (2) 5 x 5 x 5/16 WITH 11" x 5/16" PLATE
1'-4" (8" CMU)	LL (3) L4 x 3 1/2 x 5/16 (LLV) WITH 15" x 5/16" PLATE	LL (3) L5 x 3 1/2 x 5/16 (LLV) WITH 15" x 5/16" PLATE
1'-5" (8" CMU)	LL (3) L4 x 3 1/2 x 5/16 (LLV) WITH 16" x 5/16" PLATE	L (2) L5 x 5 x 3/8 WITH 16" x 5/16" PLATE
1'-6" (10" CMU)	LL (3) L4 x 3 1/2 x 5/16 (LLV) WITH 17" x 5/16" PLATE	L (2) L6 x 6 x 3/8 WITH 17" x 5/16" PLATE

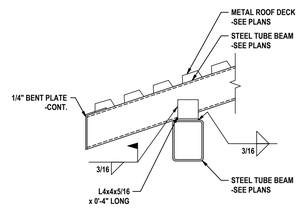
NOTES:
1. ALL EXTERIOR LINTELS SHALL BE GALVANIZED.



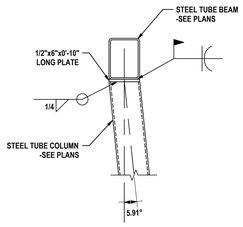
13 CANOPY ELEVATION
1/2" = 1'-0"



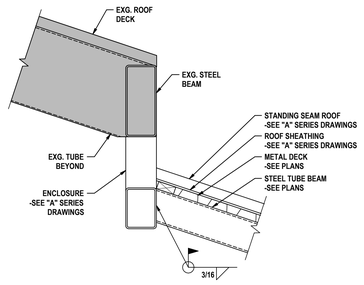
12 CANOPY ROOF EDGE
1" = 1'-0"



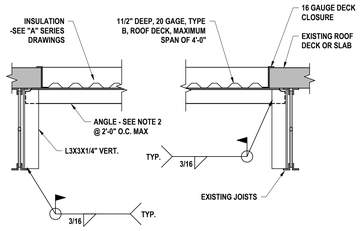
11 ROOF EDGE DETAIL
1" = 1'-0"



10 COLUMN CONNECTION
1" = 1'-0"

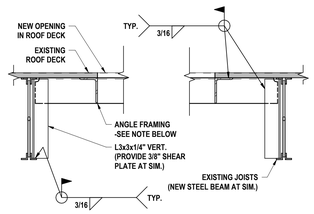


9 ROOF EDGE AT EXISTING
1" = 1'-0"



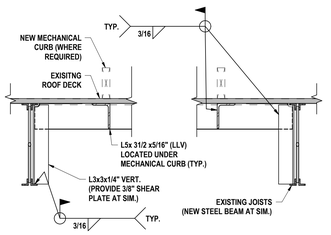
NOTES:
1. MINIMUM 2 SUPPORT FRAMES FOR OPENING
2. FOR SPANS UP TP 4'-0" USE L3x3x1/4", FOR SPANS 4'-1" TO 8'-0" USE L5x 3 1/2x5/16" (LLV)

8 INFILL AT EXISTING ROOF DECK (JOISTS)
1" = 1'-0"

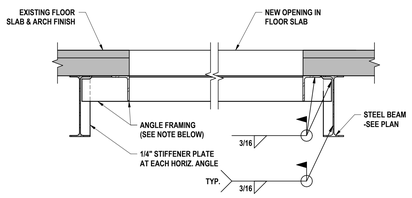


NOTE:
1. FOR SPANS UP TO 4'-0" USE L3x3x1/4", FOR SPANS 4'-1" TO 8'-0" USE L5x3 1/2x5/16" (LLV). DECK SUPPORT ANGLES MAY BE BETWEEN MECHANICAL CURB SUPPORT ANGLES.

7 EXISTING DECK SUPPORT AT ROOF OPENING
1" = 1'-0"

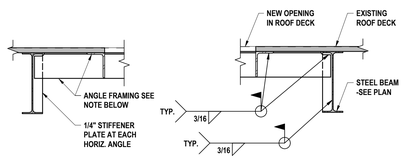


6 MECHANICAL CURB SUPPORT AT EXISTING ROOF
1" = 1'-0"



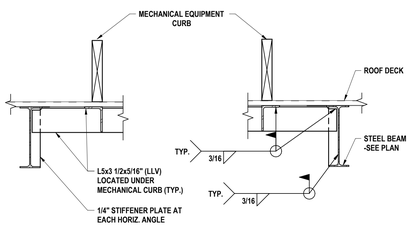
NOTES:
1. FOR SPANS UP TO 4'-0" USE L3 1/2x 3 1/2x1/4", FOR SPANS 4'-1" TO 8'-0" USE L7x4x3/8" (LLV), DO NOT CUT SLAB OPENING UNTIL SUPPORT FRAMING IS IN PLACE.
2. DO NOT USE THIS DETAIL FOR CONCRETE FRAMED FLOOR SLABS.

5 DECK SUPPORT AT NEW FLOOR SLAB OPENING
1" = 1'-0"

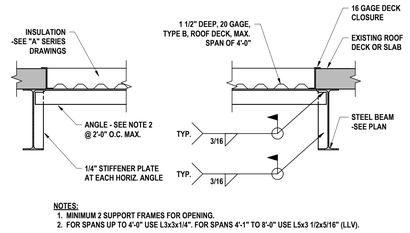


NOTE:
1. FOR SPANS UP TO 4'-0" USE L3x3x1/4". FOR SPANS 4'-1" TO 8'-0" USE L5x3 1/2x5/16" (LLV). DECK SUPPORT ANGLES MAY FRAME BETWEEN MECHANICAL CURB SUPPORT ANGLES.

4 EXISTING DECK SUPPORT AT ROOF OPENINGS
1" = 1'-0"

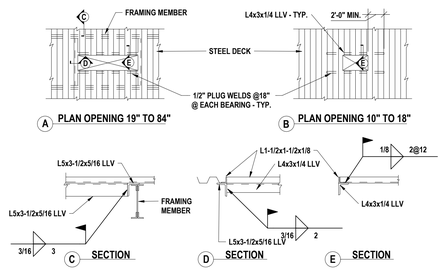


3 MECHANICAL CURB SUPPORT AT ROOF
1" = 1'-0"



NOTES:
1. MINIMUM 2 SUPPORT FRAMES FOR OPENING.
2. FOR SPANS UP TO 4'-0" USE L3x3x1/4". FOR SPANS 4'-1" TO 8'-0" USE L5x3 1/2x5/16" (LLV).

2 INFILL AT EXISTING ROOF DECK (BEAMS)
1" = 1'-0"



1 OPENINGS IN STEEL ROOF DECK
3/4" = 1'-0"

HUNT ENGINEERS | ARCHITECTS | SURVEYORS
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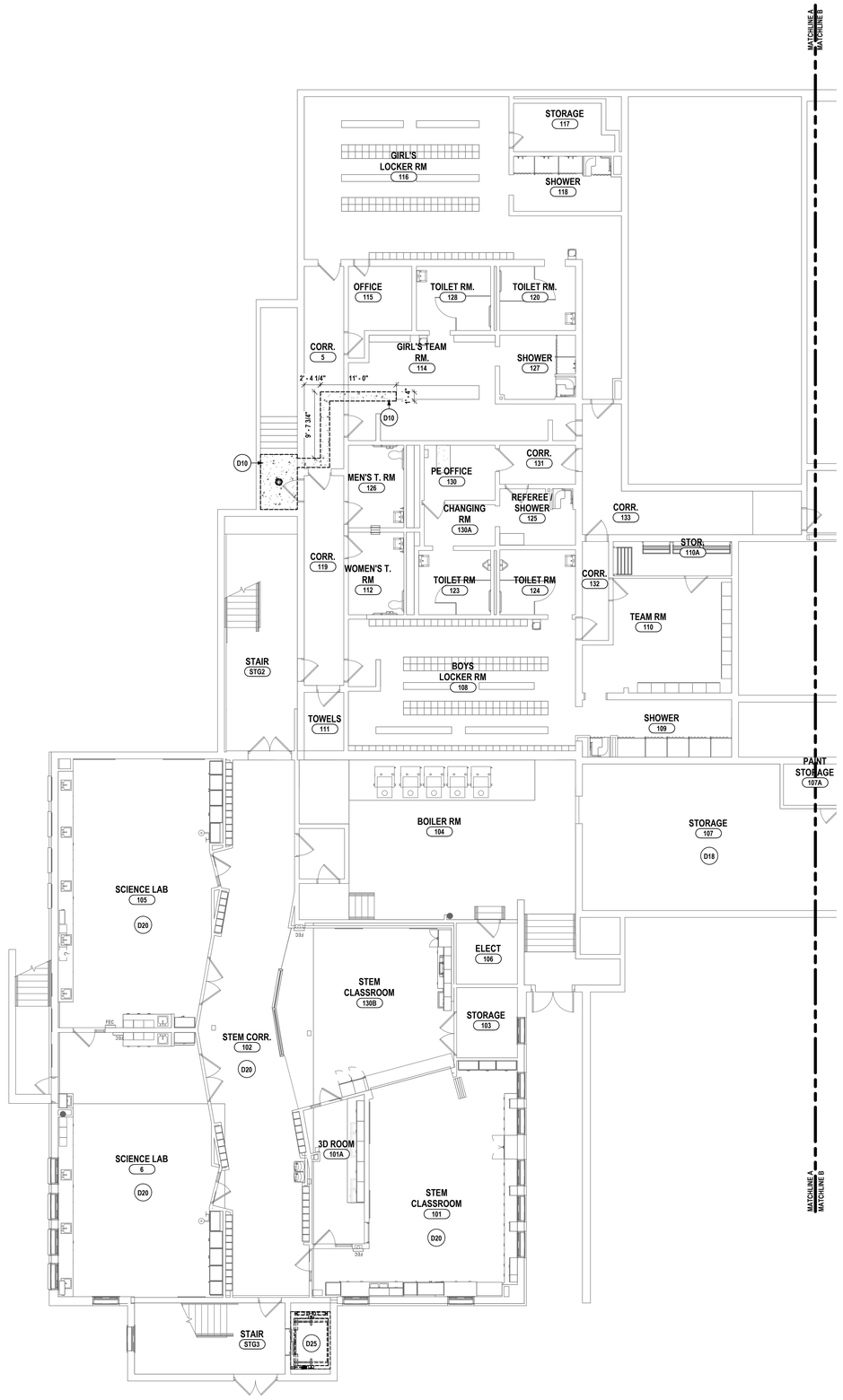
FRAMING DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET, PRATTSBURGH, NY 14873

SED MB: 57-23-01-04-0-001-024, TR: 57-23-01-04-7-012-001, AX: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-008-012, DG: 57-23-01-04-0-005-001

MB-S3.1

PROJECT NO: 2716-043



1 GROUND FLOOR DEMO PLAN - AREA A
1/8" = 1'-0"

GENERAL DEMOLITION NOTES:

A ASBESTOS ABATEMENT IS BEING PERFORMED. ASBESTOS CONTAINING MATERIALS ARE PRESENT IN THE EXISTING BUILDING. REFER TO SPECIFICATIONS FOR LOCATIONS AND SCHEDULE. THE OWNER HAS REPORTS IDENTIFYING ACM MATERIALS AND WILL HAVE THESE AVAILABLE FOR CONTRACTORS REFERENCE. IF SUSPECT MATERIAL NOT SCHEDULED IS ENCOUNTERED, STOP WORK IMMEDIATELY, DO NOT DISTURB THE MATERIAL AND NOTIFY THE OWNERS REPRESENTATIVES.

B CONTRACTOR TO PROVIDE PROTECTIVE BARRIER AT ALL AREAS OF DEMOLITION. KEEP ALL EXITS FREE AND CLEAR AT ALL TIMES DURING FACILITY OPERATIONS

C THE OWNER RESERVES THE RIGHT TO RETAIN ANY REMOVED ITEMS AFTER CONTRACTOR REMOVAL. THE CONTRACTOR SHALL REMOVE FROM THE SITE AND DISPOSE OF ALL REMOVED ITEMS THE OWNER DOES NOT WISH TO RETAIN.

D CONTRACTOR SHALL PROTECT EXISTING CONSTRUCTION TO REMAIN AS REQUIRED DURING DEMOLITION. PATCH, REPAIR, PAINT OR RE-FINISH EXISTING CONSTRUCTION MATERIALS AND FINISHES DAMAGED DURING DEMOLITION TO THIER ORIGINAL CONDITION.

E CONTRACTOR TO COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.

F ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION AND TYPE. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITIES AND EXISTING FIELD CONDITIONS IN ORDER TO COMPLETE THE WORK.

G COORDINATE ANY WALL/FLOOR REPAIR/INFILL THAT IS CAUSED BY THE REMOVAL OF EQUIPMENT BY OTHER PRIME CONTRACTORS AND PREPARE SURFACE TO RECEIVE NEW FINISHES.

H REMOVE EXISTING WOOD BLOCKING FOR EXISTING WALL MOUNTED EQUIPMENT AND/OR DEVICES THAT INTERFERE WITH NEW WORK OR NEW ROOM FINISHES AND WALL TREATMENTS. TYPICAL FOR ALL AREAS.

I MAINTAIN EXISTING STRUCTURAL SYSTEMS AT ALL TIMES. PROVIDE TEMPORARY SHORING AND BRACING AT LOCATIONS WHERE THE EXISTING STRUCTURE IS BEING MODIFIED. PROTECT THE EXISTING STRUCTURE SCHEDULED TO REMAIN FROM DAMAGE DURING DEMOLITION. MAINTAIN SHORING AND BRACING UNTIL THE NEW STRUCTURE IS INSTALLED AND READY TO ACCEPT LOADS.

J GRINDING OF CONCRETE FLOORS AND SUBSTRATES OF DIFFERENT HEIGHTS IN THE SAME AREA IS REQUIRED AT WALL REMOVALS AND NEW DOORS IN EXISTING WALLS TO ALLOW THE NEW FINISHES TO ALIGN BETWEEN ADJACENT ROOMS AND ADJACENT ROOMS THAT BECOME ONE ROOM.

K ROOM NUMBERS INDICATED ARE EXISTING BUILDING NUMBERS. REFER TO NEW FLOOR PLANS FOR NEW ROOM NUMBERING.

DEMOLITION NOTES:

D1 REMOVE STUD PARTITION COMPLETELY UP TO EXISTING DECK OR STRUCTURE ABOVE TO EXTENTS SHOWN ON PLAN. DEMOLITION TO INCLUDE BASE, DOORS, FRAMES, GLAZING AND WALL MOUNTED/RECESSED ACCESSORIES, CASEWORK AND EQUIPMENT. REPAIR DAMAGED WALLS, FLOORING AND ADJA

D2 <varies>

D3 REMOVE DOOR, FRAME, AND HARDWARE IN THEIR ENTIRETY TO EXTENTS SHOWN ON PLAN. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION AND PREPARE SURFACES TO RECEIVE NEW FINISHES.

D4 REMOVE SUSPENDED CEILING SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

D5 REMOVE TOILET PARTITIONS. ACCESSORIES AND ALL WALL MOUNTED ITEMS INCLUDING, BUT NOT LIMITED TO MIRRORS, SOAP DISPENSERS, GRAB BARS, ETC. PREPARE FLOOR AND WALL SURFACES FOR NEW FINISHES.

D6 REMOVE BUILT-IN CASEWORK/SHELVING UNITS, MARKER/DISPLAY BOARDS, MIRRORS AND WALL MOUNTED ACCESSORIES IN THEIR ENTIRETY REPAIR DAMAGED WALLS AND FLOORING SCHEDULED TO REMAIN IN PLACE PREPARE SURFACES FOR NEW FINISH.

D7 <varies>

D8 REMOVE EXISTING RUBBER FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D9 REMOVE EXISTING CARPET FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D10 REMOVE WALL MOUNTED BACKBOARD AND SUPPORTING RAILS IN THEIR ENTIRETY. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION. REFER TO "S" SERIES DWGS FOR ADDITIONAL INFORMATION.

D11 REMOVE BUILT-IN DISPLAY CASES/SHELVING UNITS ACCESSORIES IN THEIR ENTIRETY REPAIR DAMAGED WALLS AND FLOORING SCHEDULED TO REMAIN IN PLACE PREPARE SURFACES FOR NEW FINISH.

D12 REMOVE FRP PANEL WAINSCOT WALL COVERING IN ITS ENTIRETY, INCLUDING BUT NOT LIMITED TO CORNER GUARDS. REPAIR DAMAGED WALLS, FLOORING, AND ADJACENT SURFACES SCHEDULED TO REMAIN IN PLACE AFTER DEMOLITION. PREPARE FOR NEW FINISHES.

D13 REMOVE WOOD VENEER PANEL SYSTEM AND TRIM WALL COVERING FULL HEIGHT IN ITS ENTIRETY. REPAIR DAMAGED WALLS, FLOORING, AND ADJACENT SURFACES SCHEDULED TO REMAIN IN PLACE AFTER DEMOLITION. PREPARE FOR NEW FINISHES.

D14 REMOVE EXISTING EPOXY FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D15 REMOVE EXISTING STAIR TREADS IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE STAIR TREADS & RISERS FOR INSTALLATION OF NEW FINISHES.

D16 REMOVE WALL MOUNTED HANDRAIL AND RETAIN FOR REINSTALLATION. REMOVE SOLID WOOD TRIM ATTACHMENT AT HANDRAIL. PROVIDE SOLID IN WALL BLOCKING SUFFICIENT FOR HANDRAIL TO BE REINSTALLED WALL MOUNTED.

D17 REMOVE EXISTING LVT FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D18 PENDING TESTING. HAZARDOUS PIPING MATERIAL SUSPECT ACM PIPING INSULATION IN STORAGE ROOM 107.

D19 REMOVE EXISTING SHEET GOOD FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D20 PARTIALLY REMOVE SUSPENDED CEILING SYSTEMS AS REQUIRED FOR HVAC & PIPING SCOPE. REFER TO "H" SERIES DWGS FOR EXTENT. RETAIN FOR REINSTALLATION. TEMPORARILY HANG FIXTURES AND EQUIPMENT AS REQUIRED.

D21 REMOVE GYPSUM WALLBOARD CEILING/SOFFIT SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

D22 REMOVE GYPSUM WALLBOARD VERTICAL SOFFIT SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

D23 CLEAN, PREP OPEN STRUCTURE, DECK, HVAC DUCTWORK AND MOUNTED ACCESSORIES FOR NEW PAINT FINISHES.

D24 EXISTING ELCTRICAL PANEL. REFER TO "E" DWGS. FOR ADDITIONAL INFORMATION

D25 REMOVE EXISTING ELEVATOR AND ACCESSORIES. PREPARE EXISTING ELEVATOR SHAFT FOR NEW EQUIPMENT. REFER TO "E" DWGS FOR ADDITIONAL INFORMATION.

D26 PARTIALLY REMOVE WALL SYSTEM FOR HVAC SCOPE. PATCH/REPAIR TO MATCH. REFER TO "H" SERIES DWGS FOR ADDITIONAL INFORMATION.

D27 PROVIDE NEW OPENING IN WALL FOR NEW PASSAGE, DOOR/WINDOW FRAME, BLOCKING, OR STEEL COLUMN.

D28 REMOVE PORTIONS OF EXISTING BCT / CARPET TILE. SAVE BCT FOR RELOCATION AND PREPARE EXISTING CONCRETE FLOOR SLAB FOR NEW FINISHES.

D29 AREA OF TRENCHING AT EXISTING CONC. SLAB. CONTRACTOR IS TO COORDINATE ALL EXACT TRENCHING REQUIREMENTS WITH ELECTRICAL, TECHNOLOGY, HVAC, & PLUMBING DRAWINGS. REFER TO STRUCTURAL DRAWINGS FOR THE REQUIRED INFILL DETAIL.

D30 REMOVE WINDOW, AND FRAME IN THEIR ENTIRETY TO EXTENTS SHOWN ON PLAN. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION AND PREPARE SURFACES TO RECEIVE NEW FINISHES.

D31 SCRAPE DAMAGED PLASTER, SKIM COAT AND PAINT.

DRAWN BY:	TSK
CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

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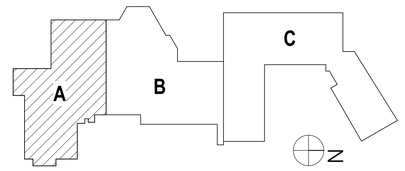
BINGHAMTON, NY 607 - 584 - 6061 OWEGO, NY 607 - 687 - 7900 TOWANDA, PA 570 - 265 - 4888
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

GROUND FLOOR DEMO PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

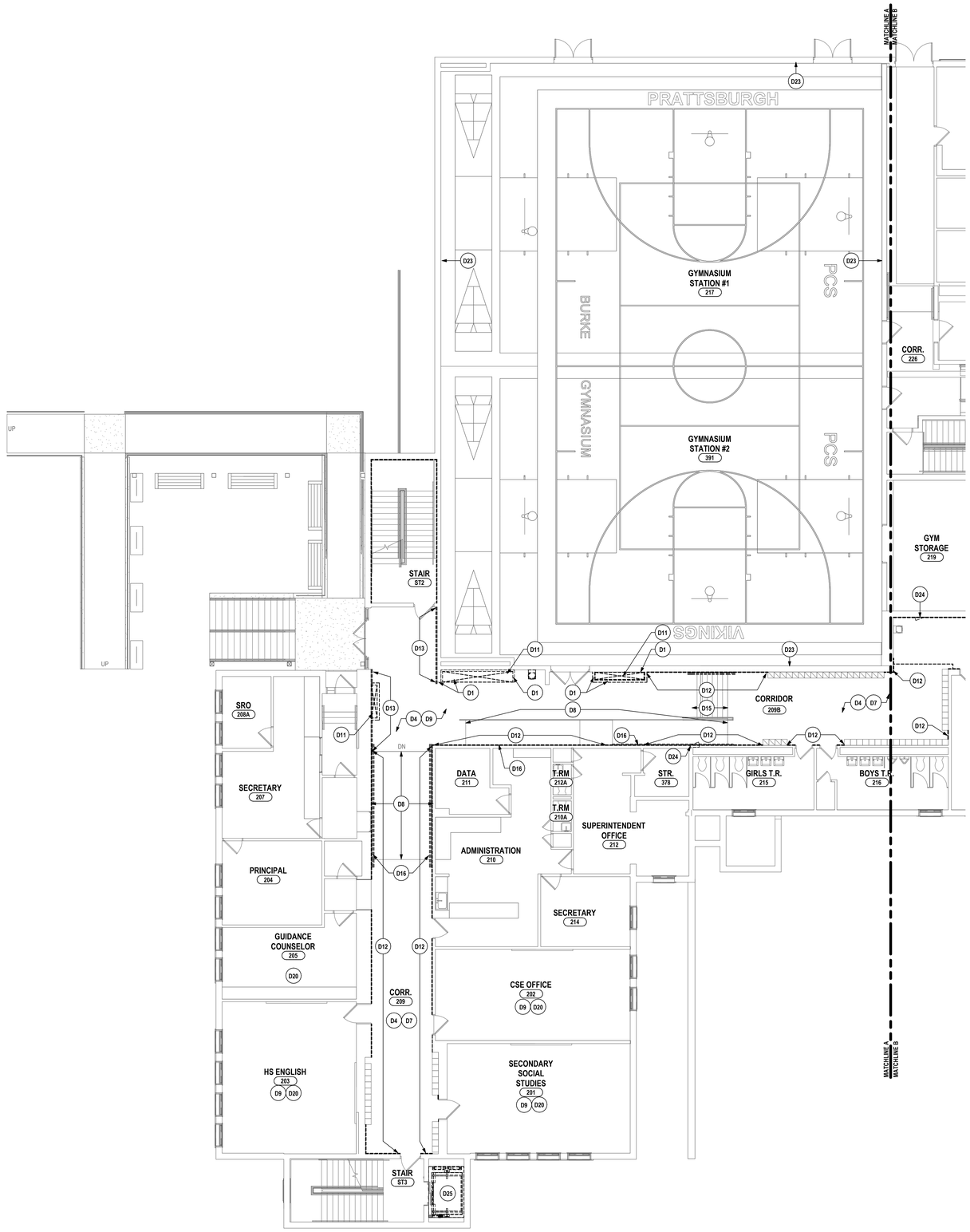
1ACADEMY STREET, PRATTSBURGH, NY 14873



MB-A0.1

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-4-002-012, Agricultural Building - SED# 57-23-01-04-9-009-012



1 FIRST FLOOR DEMOLITION - AREA A
1/8" = 1'-0"

GENERAL DEMOLITION NOTES:

A ASBESTOS ABATEMENT IS BEING PERFORMED. ASBESTOS CONTAINING MATERIALS ARE PRESENT IN THE EXISTING BUILDING. REFER TO SPECIFICATIONS FOR LOCATIONS AND SCHEDULE. THE OWNER HAS REPORTS IDENTIFYING ACM MATERIALS AND WILL HAVE THESE AVAILABLE FOR CONTRACTORS REFERENCE. IF SUSPECT MATERIAL NOT SCHEDULED IS ENCOUNTERED, STOP WORK IMMEDIATELY, DO NOT DISTURB THE MATERIAL AND NOTIFY THE OWNERS REPRESENTATIVES.

B CONTRACTOR TO PROVIDE PROTECTIVE BARRIER AT ALL AREAS OF DEMOLITION. KEEP ALL EXITS FREE AND CLEAR AT ALL TIMES DURING FACILITY OPERATIONS

C THE OWNER RESERVES THE RIGHT TO RETAIN ANY REMOVED ITEMS AFTER CONTRACTOR REMOVAL. THE CONTRACTOR SHALL REMOVE FROM THE SITE AND DISPOSE OF ALL REMOVED ITEMS THE OWNER DOES NOT WISH TO RETAIN.

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DEMOLITION NOTES:

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D2 <varies>

D3 REMOVE DOOR, FRAME, AND HARDWARE IN THEIR ENTIRETY TO EXTENTS SHOWN ON PLAN. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION AND PREPARE SURFACES TO RECEIVE NEW FINISHES.

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D5 REMOVE TOILET PARTITIONS, ACCESSORIES AND ALL WALL MOUNTED ITEMS INCLUDING, BUT NOT LIMITED TO MIRRORS, SOAP DISPENSERS, GRAB BARS, ETC. PREPARE FLOOR AND WALL SURFACES FOR NEW FINISHES.

D6 REMOVE BUILT-IN CASEWORK/SHELVING UNITS, MARKER/DISPLAY BOARDS, MIRRORS AND WALL MOUNTED ACCESSORIES IN THEIR ENTIRETY REPAIR DAMAGED WALLS AND FLOORING SCHEDULED TO REMAIN IN PLACE PREPARE SURFACES FOR NEW FINISH.

D7 <varies>

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D9 REMOVE EXISTING CARPET FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D10 REMOVE WALL MOUNTED BACKBOARD AND SUPPORTING RAILS IN THEIR ENTIRETY. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION. REFER TO "S" SERIES DWGS FOR ADDITIONAL INFORMATION.

D11 REMOVE BUILT-IN DISPLAY CASES/SHELVING UNITS ACCESSORIES IN THEIR ENTIRETY REPAIR DAMAGED WALLS AND FLOORING SCHEDULED TO REMAIN IN PLACE PREPARE SURFACES FOR NEW FINISH.

D12 REMOVE FRP PANEL WAINSCOT WALL COVERING IN ITS ENTIRETY, INCLUDING BUT NOT LIMITED TO CORNER GUARDS. REPAIR DAMAGED WALLS, FLOORING, AND ADJACENT SURFACES SCHEDULED TO REMAIN IN PLACE AFTER DEMOLITION. PREPARE FOR NEW FINISHES.

D13 REMOVE WOOD VENEER PANEL SYSTEM AND TRIM WALL COVERING FULL HEIGHT IN ITS ENTIRETY. REPAIR DAMAGED WALLS, FLOORING, AND ADJACENT SURFACES SCHEDULED TO REMAIN IN PLACE AFTER DEMOLITION. PREPARE FOR NEW FINISHES.

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D16 REMOVE WALL MOUNTED HANDRAIL AND RETAIN FOR REINSTALLATION. REMOVE SOLID WOOD TRIM ATTACHMENT AT HANDRAIL. PROVIDE SOLID IN WALL BLOCKING SUFFICIENT FOR HANDRAIL TO BE REINSTALLED WALL MOUNTED.

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D18 PENDING TESTING. HAZARDOUS PIPING MATERIAL SUSPECT ACM PIPING INSULATION IN STORAGE ROOM 107.

D19 REMOVE EXISTING SHEET GOOD FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D20 PARTIALLY REMOVE SUSPENDED CEILING SYSTEMS AS REQUIRED FOR HVAC & PIPING SCOPE. REFER TO "H" SERIES DWGS FOR EXTENT. RETAIN FOR REINSTALLATION. TEMPORARILY HANG FIXTURES AND EQUIPMENT AS REQUIRED.

D21 REMOVE GYPSUM WALLBOARD CEILING/SOFFIT SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

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D24 EXISTING ELCTRICAL PANEL. REFER TO "E" DWGS. FOR ADDITIONAL INFORMATION

D25 REMOVE EXISTING ELEVATOR AND ACCESSORIES. PREPARE EXISTING ELEVATOR SHAFT FOR NEW EQUIPMENT. REFER TO "E" DWGS FOR ADDITIONAL INFORMATION.

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D31 SCRAPE DAMAGED PLASTER, SKIM COAT AND PAINT.

DRAWN BY:	TSK
CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

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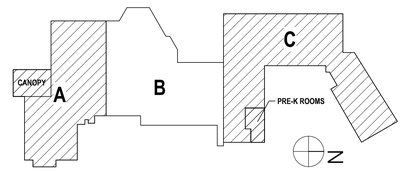
#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR LAND SURVEYOR'S SEAL."

HUNT ENGINEERS | ARCHITECTS | SURVEYORS
HONEOYE HEADS, NY 585 - 335 - 3940 ROCHESTER, NY 585 - 327 - 7349
ENDICOTT, NY 607 - 754 - 7000 TOWANDA, PA 570 - 265 - 4888
ITHACA, NY 607 - 275 - 8900 ALBANY, NY 607 - 798 - 6061
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

FIRST FLOOR DEMO PLAN - AREA A

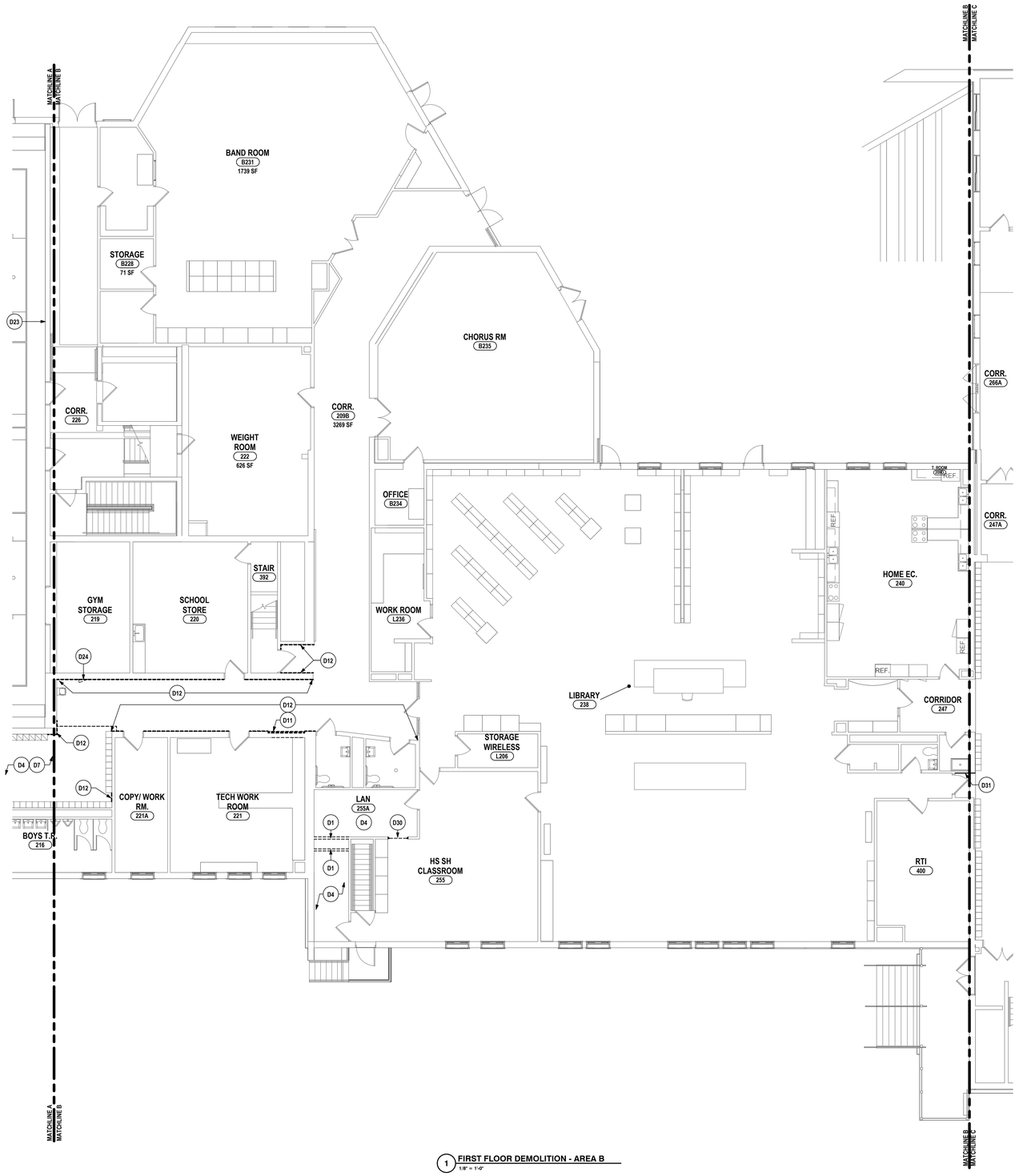
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873



MB-A0.2

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-010-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-4-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012



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DRAWN BY:	TSK
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HUNT ENGINEERS | ARCHITECTS | SURVEYORS
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ENDICOTT, NY 607 - 748 - 7490 ALBANY, NY 607 - 748 - 0061
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 076220 PA CERTIFICATE NO. TSC220313464-1

FIRST FLOOR DEMO PLAN - AREA B

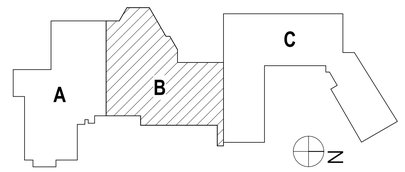
2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873

MB-A0.3

PROJECT NO: 2716-043



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D3 REMOVE DOOR, FRAME, AND HARDWARE IN THEIR ENTIRETY TO EXTENTS SHOWN ON PLAN. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION AND PREPARE SURFACES TO RECEIVE NEW FINISHES.

D4 REMOVE SUSPENDED CEILING SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

D5 REMOVE TOILET PARTITIONS, ACCESSORIES AND ALL WALL MOUNTED ITEMS INCLUDING, BUT NOT LIMITED TO MIRRORS, SOAP DISPENSERS, GRAB BARS, ETC. PREPARE FLOOR AND WALL SURFACES FOR NEW FINISHES.

D6 REMOVE BUILT-IN CASEWORK/SHELVING UNITS, MARKER/DISPLAY BOARDS, MIRRORS AND WALL MOUNTED ACCESSORIES IN THEIR ENTIRETY REPAIR DAMAGED WALLS AND FLOORING SCHEDULED TO REMAIN IN PLACE PREPARE SURFACES FOR NEW FINISH.

D7 <varies>

D8 REMOVE EXISTING RUBBER FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D9 REMOVE EXISTING CARPET FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D10 REMOVE WALL MOUNTED BACKBOARD AND SUPPORTING RAILS IN THEIR ENTIRETY. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION. REFER TO "S" SERIES DWGS FOR ADDITIONAL INFORMATION.

D11 REMOVE BUILT-IN DISPLAY CASES/SHELVING UNITS ACCESSORIES IN THEIR ENTIRETY REPAIR DAMAGED WALLS AND FLOORING SCHEDULED TO REMAIN IN PLACE PREPARE SURFACES FOR NEW FINISH.

D12 REMOVE FRP PANEL WAINSCOT WALL COVERING IN ITS ENTIRETY, INCLUDING BUT NOT LIMITED TO CORNER GUARDS. REPAIR DAMAGED WALLS, FLOORING, AND ADJACENT SURFACES SCHEDULED TO REMAIN IN PLACE AFTER DEMOLITION. PREPARE FOR NEW FINISHES.

D13 REMOVE WOOD VENEER PANEL SYSTEM AND TRIM WALL COVERING FULL HEIGHT IN ITS ENTIRETY. REPAIR DAMAGED WALLS, FLOORING, AND ADJACENT SURFACES SCHEDULED TO REMAIN IN PLACE AFTER DEMOLITION. PREPARE FOR NEW FINISHES.

D14 REMOVE EXISTING EPOXY FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D15 REMOVE EXISTING STAIR TREADS IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE STAIR TREADS & RISERS FOR INSTALLATION OF NEW FINISHES.

D16 REMOVE WALL MOUNTED HANDRAIL AND RETAIN FOR REINSTALLATION. REMOVE SOLID WOOD TRIM ATTACHMENT AT HANDRAIL. PROVIDE SOLID IN WALL BLOCKING SUFFICIENT FOR HANDRAIL TO BE REINSTALLED WALL MOUNTED.

D17 REMOVE EXISTING LVT FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D18 PENDING TESTING. HAZARDOUS PIPING MATERIAL SUSPECT ACM PIPING INSULATION IN STORAGE ROOM 107.

D19 REMOVE EXISTING SHEET GOOD FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D20 PARTIALLY REMOVE SUSPENDED CEILING SYSTEMS AS REQUIRED FOR HVAC & PIPING SCOPE. REFER TO "H" SERIES DWGS FOR EXTENT. RETAIN FOR REINSTALLATION. TEMPORARILY HANG FIXTURES AND EQUIPMENT AS REQUIRED.

D21 REMOVE GYPSUM WALLBOARD CEILING/SOFFIT SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

D22 REMOVE GYPSUM WALLBOARD VERTICAL SOFFIT SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

D23 CLEAN. PREP OPEN STRUCTURE, DECK, HVAC DUCTWORK AND MOUNTED ACCESSORIES FOR NEW PAINT FINISHES.

D24 EXISTING ELCTRICAL PANEL. REFER TO "E" DWGS. FOR ADDITIONAL INFORMATION

D25 REMOVE EXISTING ELEVATOR AND ACCESSORIES. PREPARE EXISTING ELEVATOR SHAFT FOR NEW EQUIPMENT. REFER TO "E" DWGS FOR ADDITIONAL INFORMATION.

D26 PARTIALLY REMOVE WALL SYSTEM FOR HVAC SCOPE. PATCH/REPAIR TO MATCH. REFER TO "H" SERIES DWGS FOR ADDITIONAL INFORMATION.

D27 PROVIDE NEW OPENING IN WALL FOR NEW PASSAGE, DOOR/WINDOW FRAME, BLOCKING, OR STEEL COLUMN.

D28 REMOVE PORTIONS OF EXISTING BCT / CARPET TILE. SAVE BCT FOR RELOCATION AND PREPARE EXISTING CONCRETE FLOOR SLAB FOR NEW FINISHES.

D29 AREA OF TRENCHING AT EXISTING CONC. SLAB. CONTRACTOR IS TO COORDINATE ALL EXACT TRENCHING REQUIREMENTS WITH ELECTRICAL, TECHNOLOGY, HVAC, & PLUMBING DRAWINGS. REFER TO STRUCTURAL DRAWINGS FOR THE REQUIRED INFILL DETAIL.

D30 REMOVE WINDOW, AND FRAME IN THEIR ENTIRETY TO EXTENTS SHOWN ON PLAN. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION AND PREPARE SURFACES TO RECEIVE NEW FINISHES.

D31 SCRAPE DAMAGED PLASTER, SKIM COAT AND PAINT.

DRAWN BY:	TSK
CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

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"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED DESIGNER'S, ARCHITECT'S OR ENGINEER'S SEAL."

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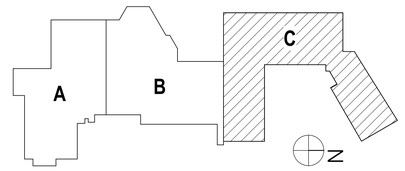
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

FIRST FLOOR DEMO PLAN - AREA C

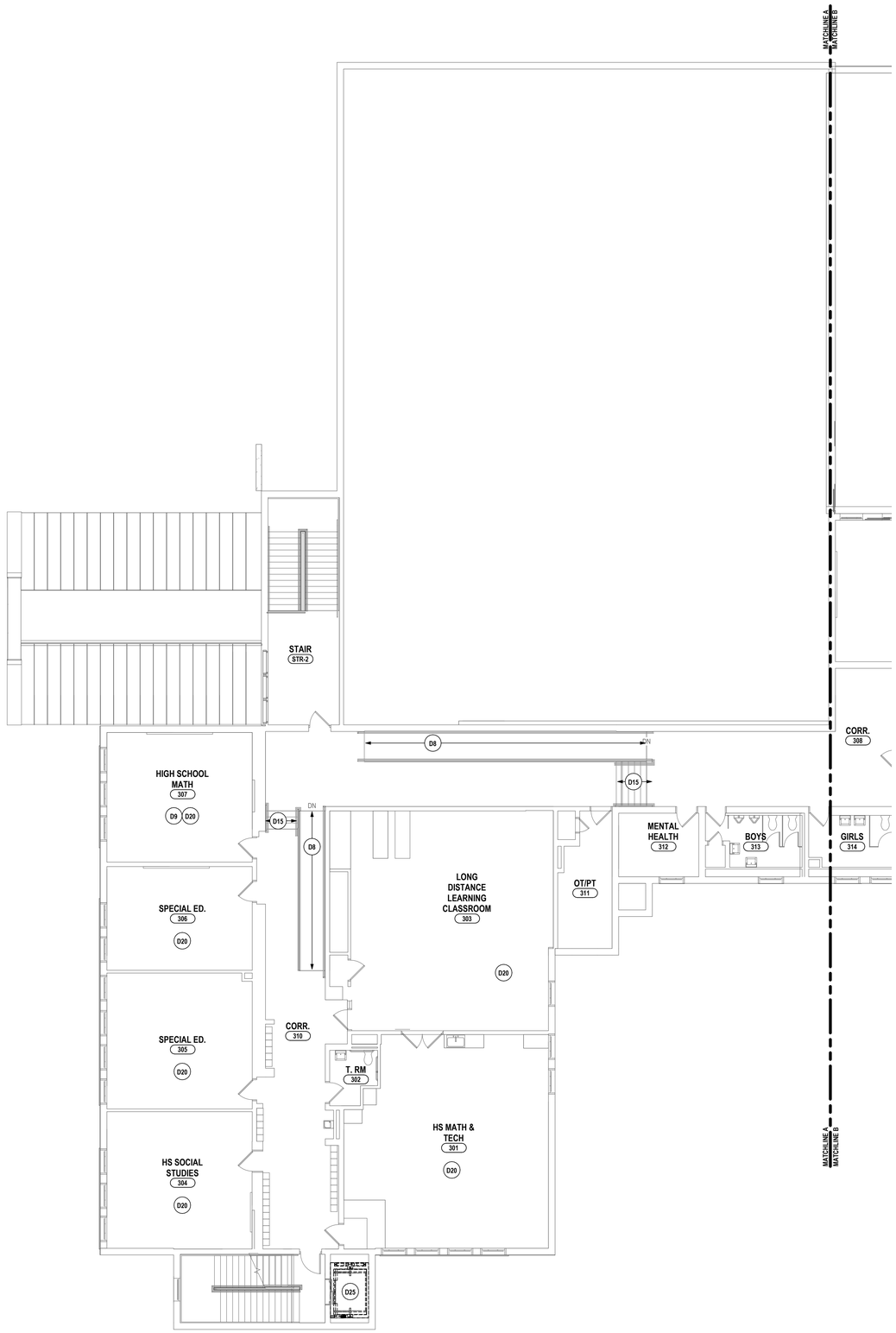
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-4-002-012, Agricultural Building - SED# 57-23-01-04-9-008-012



MB-A0.4

PROJECT NO: 2716-043



1 SECOND FLOOR DEMO PLAN - AREA A
1/8" = 1'-0"

GENERAL DEMOLITION NOTES:

A ASBESTOS ABATEMENT IS BEING PERFORMED. ASBESTOS CONTAINING MATERIALS ARE PRESENT IN THE EXISTING BUILDING. REFER TO SPECIFICATIONS FOR LOCATIONS AND SCHEDULE. THE OWNER HAS REPORTS IDENTIFYING ACM MATERIALS AND WILL HAVE THESE AVAILABLE FOR CONTRACTORS REFERENCE. IF SUSPECT MATERIAL NOT SCHEDULED IS ENCOUNTERED, STOP WORK IMMEDIATELY, DO NOT DISTURB THE MATERIAL AND NOTIFY THE OWNERS REPRESENTATIVES.

B CONTRACTOR TO PROVIDE PROTECTIVE BARRIER AT ALL AREAS OF DEMOLITION. KEEP ALL EXITS FREE AND CLEAR AT ALL TIMES DURING FACILITY OPERATIONS

C THE OWNER RESERVES THE RIGHT TO RETAIN ANY REMOVED ITEMS AFTER CONTRACTOR REMOVAL. THE CONTRACTOR SHALL REMOVE FROM THE SITE AND DISPOSE OF ALL REMOVED ITEMS THE OWNER DOES NOT WISH TO RETAIN.

D CONTRACTOR SHALL PROTECT EXISTING CONSTRUCTION TO REMAIN AS REQUIRED DURING DEMOLITION. PATCH, REPAIR, PAINT OR RE-FINISH EXISTING CONSTRUCTION MATERIALS AND FINISHES DAMAGED DURING DEMOLITION TO THIER ORIGINAL CONDITION.

E CONTRACTOR TO COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.

F ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION AND TYPE. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITIES AND EXISTING FIELD CONDITIONS IN ORDER TO COMPLETE THE WORK.

G COORDINATE ANY WALL/FLOOR REPAIR/INFILL THAT IS CAUSED BY THE REMOVAL OF EQUIPMENT BY OTHER PRIME CONTRACTORS AND PREPARE SURFACE TO RECEIVE NEW FINISHES.

H REMOVE EXISTING WOOD BLOCKING FOR EXISTING WALL MOUNTED EQUIPMENT AND/OR DEVICES THAT INTERFERE WITH NEW WORK OR NEW ROOM FINISHES AND WALL TREATMENTS. TYPICAL FOR ALL AREAS.

I MAINTAIN EXISTING STRUCTURAL SYSTEMS AT ALL TIMES. PROVIDE TEMPORARY SHORING AND BRACING AT LOCATIONS WHERE THE EXISTING STRUCTURE IS BEING MODIFIED. PROTECT THE EXISTING STRUCTURE SCHEDULED TO REMAIN FROM DAMAGE DURING DEMOLITION. MAINTAIN SHORING AND BRACING UNTIL THE NEW STRUCTURE IS INSTALLED AND READY TO ACCEPT LOADS.

J GRINDING OF CONCRETE FLOORS AND SUBSTRATES OF DIFFERENT HEIGHTS IN THE SAME AREA IS REQUIRED AT WALL REMOVALS AND NEW DOORS IN EXISTING WALLS TO ALLOW THE NEW FINISHES TO ALIGN BETWEEN ADJACENT ROOMS AND ADJACENT ROOMS THAT BECOME ONE ROOM.

K ROOM NUMBERS INDICATED ARE EXISTING BUILDING NUMBERS. REFER TO NEW FLOOR PLANS FOR NEW ROOM NUMBERING.

DEMOLITION NOTES:

D1 REMOVE STUD PARTITION COMPLETELY UP TO EXISTING DECK OR STRUCTURE ABOVE TO EXTENTS SHOWN ON PLAN. DEMOLITION TO INCLUDE BASE, DOORS, FRAMES, GLAZING AND WALL MOUNTED/RECESSED ACCESSORIES, CASEWORK AND EQUIPMENT. REPAIR DAMAGED WALLS, FLOORING AND ADJA

D2 <varies>

D3 REMOVE DOOR, FRAME, AND HARDWARE IN THEIR ENTIRETY TO EXTENTS SHOWN ON PLAN. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION AND PREPARE SURFACES TO RECEIVE NEW FINISHES.

D4 REMOVE SUSPENDED CEILING SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

D5 REMOVE TOILET PARTITIONS, ACCESSORIES AND ALL WALL MOUNTED ITEMS INCLUDING, BUT NOT LIMITED TO MIRRORS, SOAP DISPENSERS, GRAB BARS, ETC. PREPARE FLOOR AND WALL SURFACES FOR NEW FINISHES.

D6 REMOVE BUILT-IN CASEWORK/SHELVING UNITS, MARKER/DISPLAY BOARDS, MIRRORS AND WALL MOUNTED ACCESSORIES IN THEIR ENTIRETY REPAIR DAMAGED WALLS AND FLOORING SCHEDULED TO REMAIN IN PLACE PREPARE SURFACES FOR NEW FINISH.

D7 <varies>

D8 REMOVE EXISTING RUBBER FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D9 REMOVE EXISTING CARPET FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D10 REMOVE WALL MOUNTED BACKBOARD AND SUPPORTING RAILS IN THEIR ENTIRETY. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION. REFER TO "S" SERIES DWGS FOR ADDITIONAL INFORMATION.

D11 REMOVE BUILT-IN DISPLAY CASES/SHELVING UNITS ACCESSORIES IN THEIR ENTIRETY REPAIR DAMAGED WALLS AND FLOORING SCHEDULED TO REMAIN IN PLACE PREPARE SURFACES FOR NEW FINISH.

D12 REMOVE FRP PANEL WAINSCOT WALL COVERING IN ITS ENTIRETY, INCLUDING BUT NOT LIMITED TO CORNER GUARDS. REPAIR DAMAGED WALLS, FLOORING, AND ADJACENT SURFACES SCHEDULED TO REMAIN IN PLACE AFTER DEMOLITION. PREPARE FOR NEW FINISHES.

D13 REMOVE WOOD VENEER PANEL SYSTEM AND TRIM WALL COVERING FULL HEIGHT IN ITS ENTIRETY. REPAIR DAMAGED WALLS, FLOORING, AND ADJACENT SURFACES SCHEDULED TO REMAIN IN PLACE AFTER DEMOLITION. PREPARE FOR NEW FINISHES.

D14 REMOVE EXISTING EPOXY FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D15 REMOVE EXISTING STAIR TREADS IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE STAIR TREADS & RISERS FOR INSTALLATION OF NEW FINISHES.

D16 REMOVE WALL MOUNTED HANDRAIL AND RETAIN FOR REINSTALLATION. REMOVE SOLID WOOD TRIM ATTACHMENT AT HANDRAIL. PROVIDE SOLID IN WALL BLOCKING SUFFICIENT FOR HANDRAIL TO BE REINSTALLED WALL MOUNTED.

D17 REMOVE EXISTING LVT FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D18 PENDING TESTING. HAZARDOUS PIPING MATERIAL SUSPECT ACM PIPING INSULATION IN STORAGE ROOM 107.

D19 REMOVE EXISTING SHEET GOOD FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D20 PARTIALLY REMOVE SUSPENDED CEILING SYSTEMS AS REQUIRED FOR HVAC & PIPING SCOPE. REFER TO "H" SERIES DWGS FOR EXTENT. RETAIN FOR REINSTALLATION. TEMPORARILY HANG FIXTURES AND EQUIPMENT AS REQUIRED.

D21 REMOVE GYPSUM WALLBOARD CEILING/SOFFIT SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

D22 REMOVE GYPSUM WALLBOARD VERTICAL SOFFIT SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

D23 CLEAN, PREP OPEN STRUCTURE, DECK, HVAC DUCTWORK AND MOUNTED ACCESSORIES FOR NEW PAINT FINISHES.

D24 EXISTING ELCTRICAL PANEL. REFER TO "E" DWGS. FOR ADDITIONAL INFORMATION

D25 REMOVE EXISTING ELEVATOR AND ACCESSORIES. PREPARE EXISTING ELEVATOR SHAFT FOR NEW EQUIPMENT. REFER TO "E" DWGS FOR ADDITIONAL INFORMATION.

D26 PARTIALLY REMOVE WALL SYSTEM FOR HVAC SCOPE. PATCH/REPAIR TO MATCH. REFER TO "H" SERIES DWGS FOR ADDITIONAL INFORMATION.

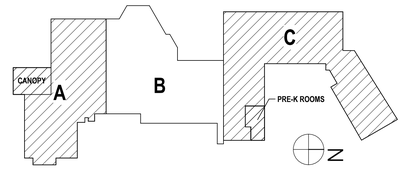
D27 PROVIDE NEW OPENING IN WALL FOR NEW PASSAGE, DOOR/WINDOW FRAME, BLOCKING, OR STEEL COLUMN.

D28 REMOVE PORTIONS OF EXISTING BCT / CARPET TILE. SAVE BCT FOR RELOCATION AND PREPARE EXISTING CONCRETE FLOOR SLAB FOR NEW FINISHES.

D29 AREA OF TRENCHING AT EXISTING CONC. SLAB. CONTRACTOR IS TO COORDINATE ALL EXACT TRENCHING REQUIREMENTS WITH ELECTRICAL, TECHNOLOGY, HVAC, & PLUMBING DRAWINGS. REFER TO STRUCTURAL DRAWINGS FOR THE REQUIRED INFILL DETAIL.

D30 REMOVE WINDOW, AND FRAME IN THEIR ENTIRETY TO EXTENTS SHOWN ON PLAN. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION AND PREPARE SURFACES TO RECEIVE NEW FINISHES.

D31 SCRAPE DAMAGED PLASTER, SKIM COAT AND PAINT.



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CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22/0313464-1

SECOND FLOOR DEMO PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT

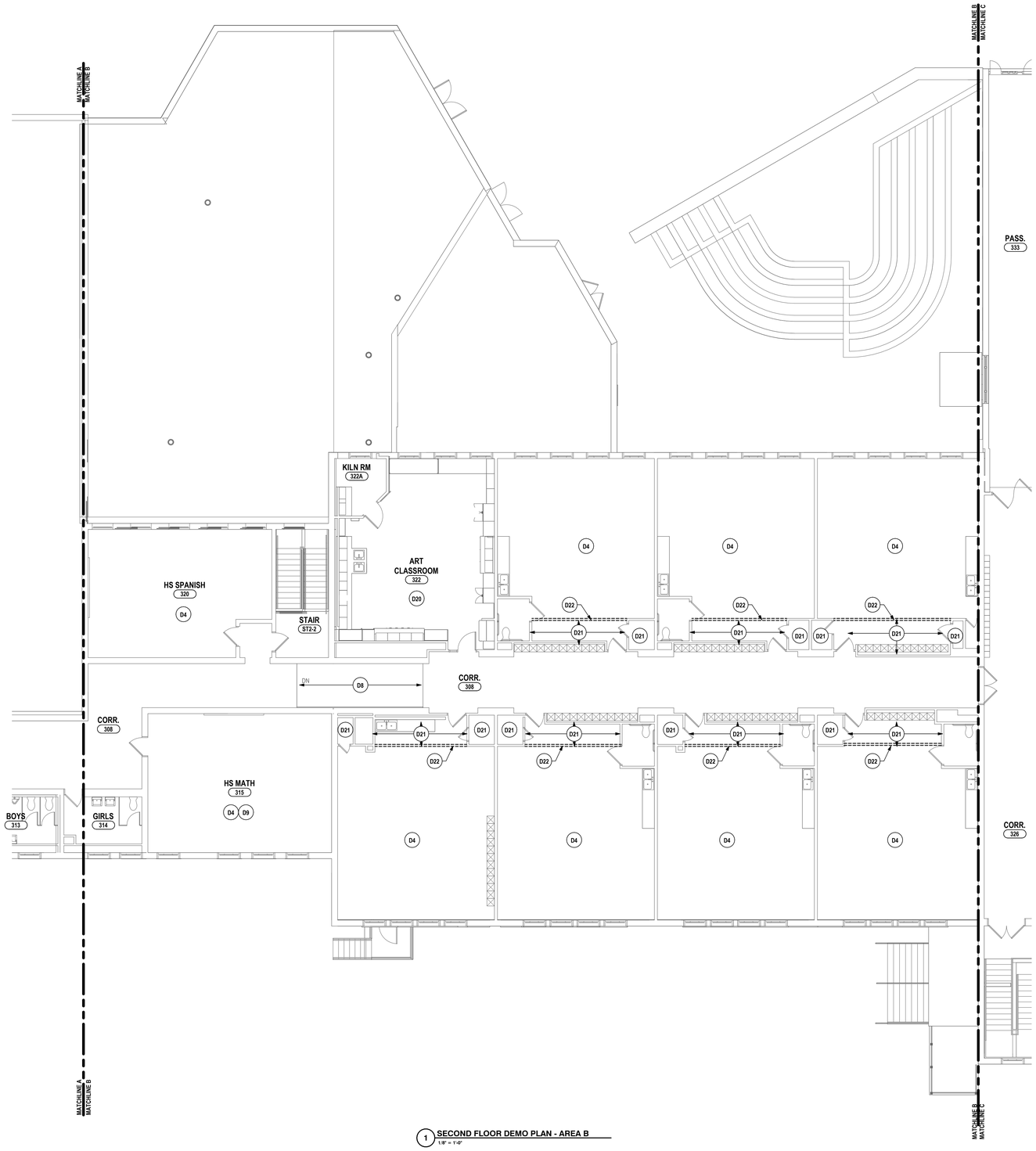
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873

MB-A0.5

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012



1 SECOND FLOOR DEMO PLAN - AREA B
1/8" = 1'-0"

GENERAL DEMOLITION NOTES:

A ASBESTOS ABATEMENT IS BEING PERFORMED. ASBESTOS CONTAINING MATERIALS ARE PRESENT IN THE EXISTING BUILDING. REFER TO SPECIFICATIONS FOR LOCATIONS AND SCHEDULE. THE OWNER HAS REPORTS IDENTIFYING ACM MATERIALS AND WILL HAVE THESE AVAILABLE FOR CONTRACTORS REFERENCE. IF SUSPECT MATERIAL NOT SCHEDULED IS ENCOUNTERED, STOP WORK IMMEDIATELY, DO NOT DISTURB THE MATERIAL AND NOTIFY THE OWNERS REPRESENTATIVES.

B CONTRACTOR TO PROVIDE PROTECTIVE BARRIER AT ALL AREAS OF DEMOLITION. KEEP ALL EXITS FREE AND CLEAR AT ALL TIMES DURING FACILITY OPERATIONS

C THE OWNER RESERVES THE RIGHT TO RETAIN ANY REMOVED ITEMS AFTER CONTRACTOR REMOVAL. THE CONTRACTOR SHALL REMOVE FROM THE SITE AND DISPOSE OF ALL REMOVED ITEMS THE OWNER DOES NOT WISH TO RETAIN.

D CONTRACTOR SHALL PROTECT EXISTING CONSTRUCTION TO REMAIN AS REQUIRED DURING DEMOLITION. PATCH, REPAIR, PAINT OR RE-FINISH EXISTING CONSTRUCTION MATERIALS AND FINISHES DAMAGED DURING DEMOLITION TO THIER ORIGINAL CONDITION.

E CONTRACTOR TO COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER

F ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION AND TYPE. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITIES AND EXISTING FIELD CONDITIONS IN ORDER TO COMPLETE THE WORK.

G COORDINATE ANY WALL/FLOOR REPAIR/INFILL THAT IS CAUSED BY THE REMOVAL OF EQUIPMENT BY OTHER PRIME CONTRACTORS AND PREPARE SURFACE TO RECEIVE NEW FINISHES.

H REMOVE EXISTING WOOD BLOCKING FOR EXISTING WALL MOUNTED EQUIPMENT AND/OR DEVICES THAT INTERFERE WITH NEW WORK OR NEW ROOM FINISHES AND WALL TREATMENTS. TYPICAL FOR ALL AREAS.

I MAINTAIN EXISTING STRUCTURAL SYSTEMS AT ALL TIMES. PROVIDE TEMPORARY SHORING AND BRACING AT LOCATIONS WHERE THE EXISTING STRUCTURE IS BEING MODIFIED. PROTECT THE EXISTING STRUCTURE SCHEDULED TO REMAIN FROM DAMAGE DURING DEMOLITION. MAINTAIN SHORING AND BRACING UNTIL THE NEW STRUCTURE IS INSTALLED AND READY TO ACCEPT LOADS.

J GRINDING OF CONCRETE FLOORS AND SUBSTRATES OF DIFFERENT HEIGHTS IN THE SAME AREA IS REQUIRED AT WALL REMOVALS AND NEW DOORS IN EXISTING WALLS TO ALLOW THE NEW FINISHES TO ALIGN BETWEEN ADJACENT ROOMS AND ADJACENT ROOMS THAT BECOME ONE ROOM.

K ROOM NUMBERS INDICATED ARE EXISTING BUILDING NUMBERS. REFER TO NEW FLOOR PLANS FOR NEW ROOM NUMBERING.

DEMOLITION NOTES:

D1 REMOVE STUD PARTITION COMPLETELY UP TO EXISTING DECK OR STRUCTURE ABOVE TO EXTENTS SHOWN ON PLAN. DEMOLITION TO INCLUDE BASE, DOORS, FRAMES, GLAZING AND WALL MOUNTED/RECESSED ACCESSORIES, CASEWORK AND EQUIPMENT. REPAIR DAMAGED WALLS, FLOORING AND ADJA

D2 <varies>

D3 REMOVE DOOR, FRAME, AND HARDWARE IN THEIR ENTIRETY TO EXTENTS SHOWN ON PLAN. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION AND PREPARE SURFACES TO RECEIVE NEW FINISHES.

D4 REMOVE SUSPENDED CEILING SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

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D7 <varies>

D8 REMOVE EXISTING RUBBER FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D9 REMOVE EXISTING CARPET FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D10 REMOVE WALL MOUNTED BACKBOARD AND SUPPORTING RAILS IN THEIR ENTIRETY. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION. REFER TO "S" SERIES DWGS FOR ADDITIONAL INFORMATION.

D11 REMOVE BUILT-IN DISPLAY CASES/SHELVING UNITS ACCESSORIES IN THEIR ENTIRETY REPAIR DAMAGED WALLS AND FLOORING SCHEDULED TO REMAIN IN PLACE PREPARE SURFACES FOR NEW FINISH.

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D15 REMOVE EXISTING STAIR TREADS IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE STAIR TREADS & RISERS FOR INSTALLATION OF NEW FINISHES.

D16 REMOVE WALL MOUNTED HANDRAIL AND RETAIN FOR REINSTALLATION. REMOVE SOLID WOOD TRIM ATTACHMENT AT HANDRAIL. PROVIDE SOLID IN WALL BLOCKING SUFFICIENT FOR HANDRAIL TO BE REINSTALLED WALL MOUNTED.

D17 REMOVE EXISTING LVT FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D18 PENDING TESTING. HAZARDOUS PIPING MATERIAL SUSPECT ACM PIPING INSULATION IN STORAGE ROOM 107.

D19 REMOVE EXISTING SHEET GOOD FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D20 PARTIALLY REMOVE SUSPENDED CEILING SYSTEMS AS REQUIRED FOR HVAC & PIPING SCOPE. REFER TO "H" SERIES DWGS FOR EXTENT. RETAIN FOR REINSTALLATION. TEMPORARILY HANG FIXTURES AND EQUIPMENT AS REQUIRED.

D21 REMOVE GYPSUM WALLBOARD CEILING/SOFFIT SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

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D23 CLEAN, PREP OPEN STRUCTURE, DECK, HVAC DUCTWORK AND MOUNTED ACCESSORIES FOR NEW PAINT FINISHES.

D24 EXISTING ELCTRICAL PANEL. REFER TO "E" DWGS. FOR ADDITIONAL INFORMATION

D25 REMOVE EXISTING ELEVATOR AND ACCESSORIES. PREPARE EXISTING ELEVATOR SHAFT FOR NEW EQUIPMENT. REFER TO "E" DWGS FOR ADDITIONAL INFORMATION.

D26 PARTIALLY REMOVE WALL SYSTEM FOR HVAC SCOPE. PATCH/REPAIR TO MATCH. REFER TO "H" SERIES DWGS FOR ADDITIONAL INFORMATION.

D27 PROVIDE NEW OPENING IN WALL FOR NEW PASSAGE, DOOR/WINDOW FRAME, BLOCKING, OR STEEL COLUMN.

D28 REMOVE PORTIONS OF EXISTING BCT / CARPET TILE. SAVE BCT FOR RELOCATION AND PREPARE EXISTING CONCRETE FLOOR SLAB FOR NEW FINISHES.

D29 AREA OF TRENCHING AT EXISTING CONC. SLAB. CONTRACTOR IS TO COORDINATE ALL EXACT TRENCHING REQUIREMENTS WITH ELECTRICAL, TECHNOLOGY, HVAC, & PLUMBING DRAWINGS. REFER TO STRUCTURAL DRAWINGS FOR THE REQUIRED INFILL DETAIL.

D30 REMOVE WINDOW, AND FRAME IN THEIR ENTIRETY TO EXTENTS SHOWN ON PLAN. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION AND PREPARE SURFACES TO RECEIVE NEW FINISHES.

D31 SCRAPE DAMAGED PLASTER, SKIM COAT AND PAINT.

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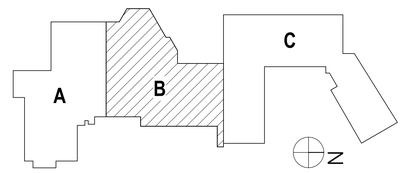
Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-0-005-001, Auxiliary Building - SED# 57-23-01-04-0-003-012, Agricultural Building - SED# 57-23-01-04-0-008-012

SECOND FLOOR DEMO PLAN - AREA B

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873



MB-A0.6

PROJECT NO: 2716-043

1 SECOND FLOOR DEMO PLAN - AREA C
1/8" = 1'-0"

GENERAL DEMOLITION NOTES:

A ASBESTOS ABATEMENT IS BEING PERFORMED. ASBESTOS CONTAINING MATERIALS ARE PRESENT IN THE EXISTING BUILDING. REFER TO SPECIFICATIONS FOR LOCATIONS AND SCHEDULE. THE OWNER HAS REPORTS IDENTIFYING ACM MATERIALS AND WILL HAVE THESE AVAILABLE FOR CONTRACTORS REFERENCE. IF SUSPECT MATERIAL NOT SCHEDULED IS ENCOUNTERED, STOP WORK IMMEDIATELY, DO NOT DISTURB THE MATERIAL AND NOTIFY THE OWNERS REPRESENTATIVES.

B CONTRACTOR TO PROVIDE PROTECTIVE BARRIER AT ALL AREAS OF DEMOLITION. KEEP ALL EXITS FREE AND CLEAR AT ALL TIMES DURING FACILITY OPERATIONS

C THE OWNER RESERVES THE RIGHT TO RETAIN ANY REMOVED ITEMS AFTER CONTRACTOR REMOVAL. THE CONTRACTOR SHALL REMOVE FROM THE SITE AND DISPOSE OF ALL REMOVED ITEMS THE OWNER DOES NOT WISH TO RETAIN.

D CONTRACTOR SHALL PROTECT EXISTING CONSTRUCTION TO REMAIN AS REQUIRED DURING DEMOLITION. PATCH, REPAIR, PAINT OR RE-FINISH EXISTING CONSTRUCTION MATERIALS AND FINISHES DAMAGED DURING DEMOLITION TO THIER ORIGINAL CONDITION.

E CONTRACTOR TO COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.

F ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION AND TYPE. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITIES AND EXISTING FIELD CONDITIONS IN ORDER TO COMPLETE THE WORK.

G COORDINATE ANY WALL/FLOOR REPAIR/INFILL THAT IS CAUSED BY THE REMOVAL OF EQUIPMENT BY OTHER PRIME CONTRACTORS AND PREPARE SURFACE TO RECEIVE NEW FINISHES.

H REMOVE EXISTING WOOD BLOCKING FOR EXISTING WALL MOUNTED EQUIPMENT AND/OR DEVICES THAT INTERFERE WITH NEW WORK OR NEW ROOM FINISHES AND WALL TREATMENTS. TYPICAL FOR ALL AREAS.

I MAINTAIN EXISTING STRUCTURAL SYSTEMS AT ALL TIMES. PROVIDE TEMPORARY SHORING AND BRACING AT LOCATIONS WHERE THE EXISTING STRUCTURE IS BEING MODIFIED. PROTECT THE EXISTING STRUCTURE SCHEDULED TO REMAIN FROM DAMAGE DURING DEMOLITION. MAINTAIN SHORING AND BRACING UNTIL THE NEW STRUCTURE IS INSTALLED AND READY TO ACCEPT LOADS.

J GRINDING OF CONCRETE FLOORS AND SUBSTRATES OF DIFFERENT HEIGHTS IN THE SAME AREA IS REQUIRED AT WALL REMOVALS AND NEW DOORS IN EXISTING WALLS TO ALLOW THE NEW FINISHES TO ALIGN BETWEEN ADJACENT ROOMS AND ADJACENT ROOMS THAT BECOME ONE ROOM.

K ROOM NUMBERS INDICATED ARE EXISTING BUILDING NUMBERS. REFER TO NEW FLOOR PLANS FOR NEW ROOM NUMBERING.

DEMOLITION NOTES:

D1 REMOVE STUD PARTITION COMPLETELY UP TO EXISTING DECK OR STRUCTURE ABOVE TO EXTENTS SHOWN ON PLAN. DEMOLITION TO INCLUDE BASE, DOORS, FRAMES, GLAZING AND WALL MOUNTED/RECESSED ACCESSORIES, CASEWORK AND EQUIPMENT. REPAIR DAMAGED WALLS, FLOORING AND ADJA

D2 <varies>

D3 REMOVE DOOR, FRAME, AND HARDWARE IN THEIR ENTIRETY TO EXTENTS SHOWN ON PLAN. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION AND PREPARE SURFACES TO RECEIVE NEW FINISHES.

D4 REMOVE SUSPENDED CEILING SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

D5 REMOVE TOILET PARTITIONS, ACCESSORIES AND ALL WALL MOUNTED ITEMS INCLUDING, BUT NOT LIMITED TO MIRRORS, SOAP DISPENSERS, GRAB BARS, ETC. PREPARE FLOOR AND WALL SURFACES FOR NEW FINISHES.

D6 REMOVE BUILT-IN CASEWORK/SHELVING UNITS, MARKER/DISPLAY BOARDS, MIRRORS AND WALL MOUNTED ACCESSORIES IN THEIR ENTIRETY REPAIR DAMAGED WALLS AND FLOORING SCHEDULED TO REMAIN IN PLACE PREPARE SURFACES FOR NEW FINISH.

D7 <varies>

D8 REMOVE EXISTING RUBBER FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D9 REMOVE EXISTING CARPET FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D10 REMOVE WALL MOUNTED BACKBOARD AND SUPPORTING RAILS IN THEIR ENTIRETY. REPAIR DAMAGED SURFACES SCHEDULED TO REMAIN IN PLACE TO MATCH EXISTING CONSTRUCTION. REFER TO "S" SERIES DWGS FOR ADDITIONAL INFORMATION.

D11 REMOVE BUILT-IN DISPLAY CASES/SHELVING UNITS ACCESSORIES IN THEIR ENTIRETY REPAIR DAMAGED WALLS AND FLOORING SCHEDULED TO REMAIN IN PLACE PREPARE SURFACES FOR NEW FINISH.

D12 REMOVE FRP PANEL WAINSCOT WALL COVERING IN ITS ENTIRETY, INCLUDING BUT NOT LIMITED TO CORNER GUARDS. REPAIR DAMAGED WALLS, FLOORING, AND ADJACENT SURFACES SCHEDULED TO REMAIN IN PLACE AFTER DEMOLITION. PREPARE FOR NEW FINISHES.

D13 REMOVE WOOD VENEER PANEL SYSTEM AND TRIM WALL COVERING FULL HEIGHT IN ITS ENTIRETY. REPAIR DAMAGED WALLS, FLOORING, AND ADJACENT SURFACES SCHEDULED TO REMAIN IN PLACE AFTER DEMOLITION. PREPARE FOR NEW FINISHES.

D14 REMOVE EXISTING EPOXY FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D15 REMOVE EXISTING STAIR TREADS IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE STAIR TREADS & RISERS FOR INSTALLATION OF NEW FINISHES.

D16 REMOVE WALL MOUNTED HANDRAIL AND RETAIN FOR REINSTALLATION. REMOVE SOLID WOOD TRIM ATTACHMENT AT HANDRAIL. PROVIDE SOLID IN WALL BLOCKING SUFFICIENT FOR HANDRAIL TO BE REINSTALLED WALL MOUNTED.

D17 REMOVE EXISTING LVT FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D18 PENDING TESTING. HAZARDOUS PIPING MATERIAL SUSPECT ACM PIPING INSULATION IN STORAGE ROOM 107.

D19 REMOVE EXISTING SHEET GOOD FLOORING AND BASE IN ITS ENTIRETY. PATCH ADJACENT SURFACES DISTURBED BY DEMOLITION. PREPARE CONCRETE SLAB FOR INSTALLATION OF NEW FINISHES.

D20 PARTIALLY REMOVE SUSPENDED CEILING SYSTEMS AS REQUIRED FOR HVAC & PIPING SCOPE. REFER TO "H" SERIES DWGS FOR EXTENT. RETAIN FOR REINSTALLATION. TEMPORARILY HANG FIXTURES AND EQUIPMENT AS REQUIRED.

D21 REMOVE GYPSUM WALLBOARD CEILING/SOFFIT SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

D22 REMOVE GYPSUM WALLBOARD VERTICAL SOFFIT SYSTEMS AND SOFFITS IN THEIR ENTIRETY. REPAIR DAMAGED WALL SCHEDULED TO REMAIN IN PLACE. PREPARE SURFACE FOR NEW FINISHES.

D23 CLEAN, PREP OPEN STRUCTURE, DECK, HVAC DUCTWORK AND MOUNTED ACCESSORIES FOR NEW PAINT FINISHES.

D24 EXISTING ELCTRICAL PANEL. REFER TO "E" DWGS. FOR ADDITIONAL INFORMATION

D25 REMOVE EXISTING ELEVATOR AND ACCESSORIES. PREPARE EXISTING ELEVATOR SHAFT FOR NEW EQUIPMENT. REFER TO "E" DWGS FOR ADDITIONAL INFORMATION.

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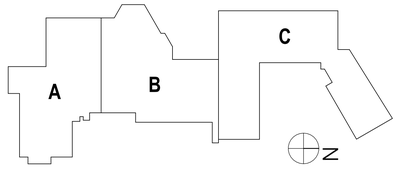
D31 SCRAPE DAMAGED PLASTER, SKIM COAT AND PAINT.



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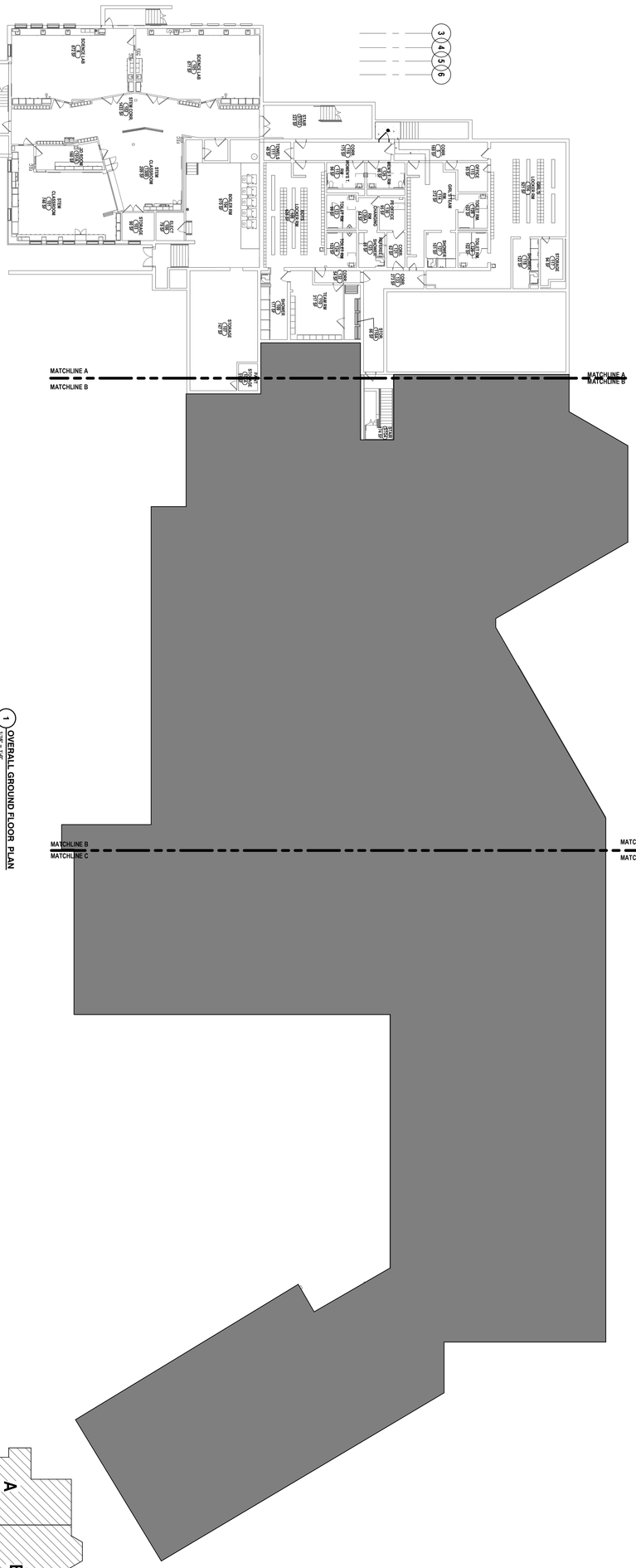
SECOND FLOOR DEMO PLAN - AREA C

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

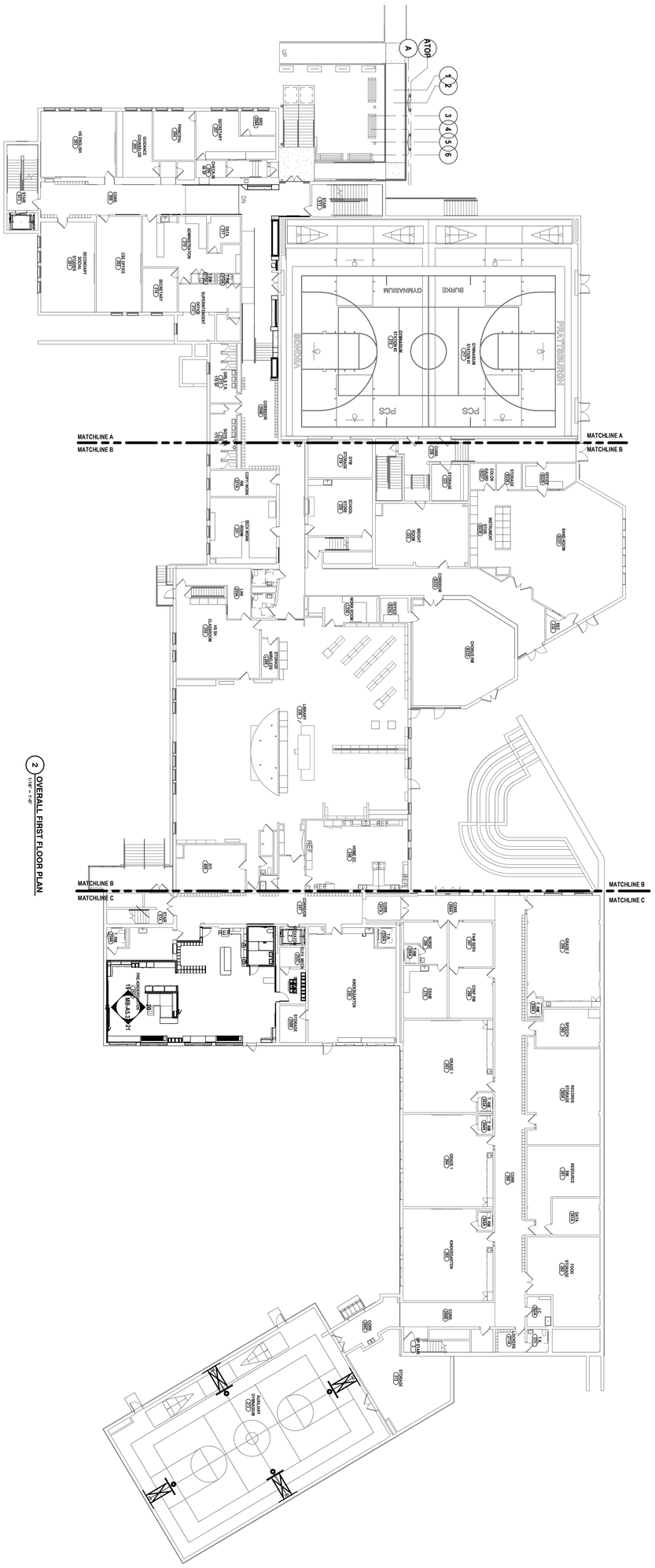
Main Building - SED# 57-23-01-04-0-001-024, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012

MB-A0.7

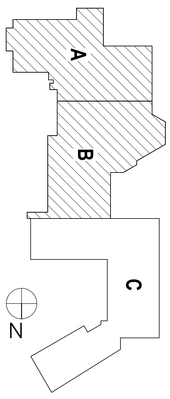
PROJECT NO: 2716-043



1 OVERALL GROUND FLOOR PLAN
1/16" = 1'-0"



2 OVERALL FIRST FLOOR PLAN
1/16" = 1'-0"



Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012

PROJECT NO: 2176-43

MB-A1.1

OVERALL GROUND AND FIRST FLOOR KEY PLAN

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873

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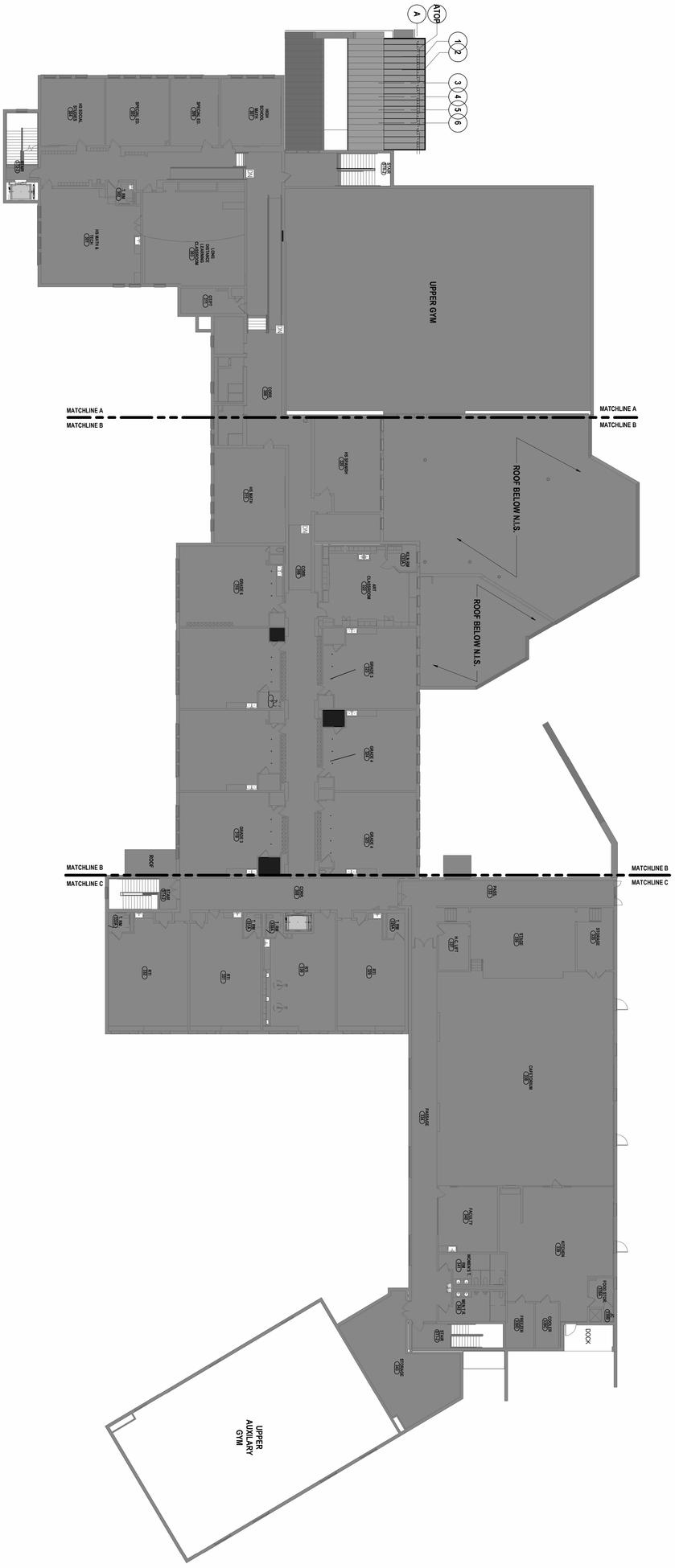
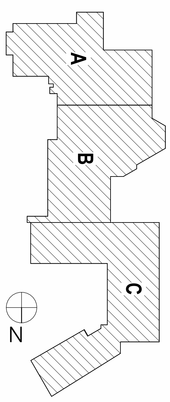


1 OVERALL SECOND FLOOR PLAN
1/16" = 1'-0"



Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012

PROJECT NO: 2116-43

MB-A1.2

OVERALL SECOND FLOOR KEY PLAN

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

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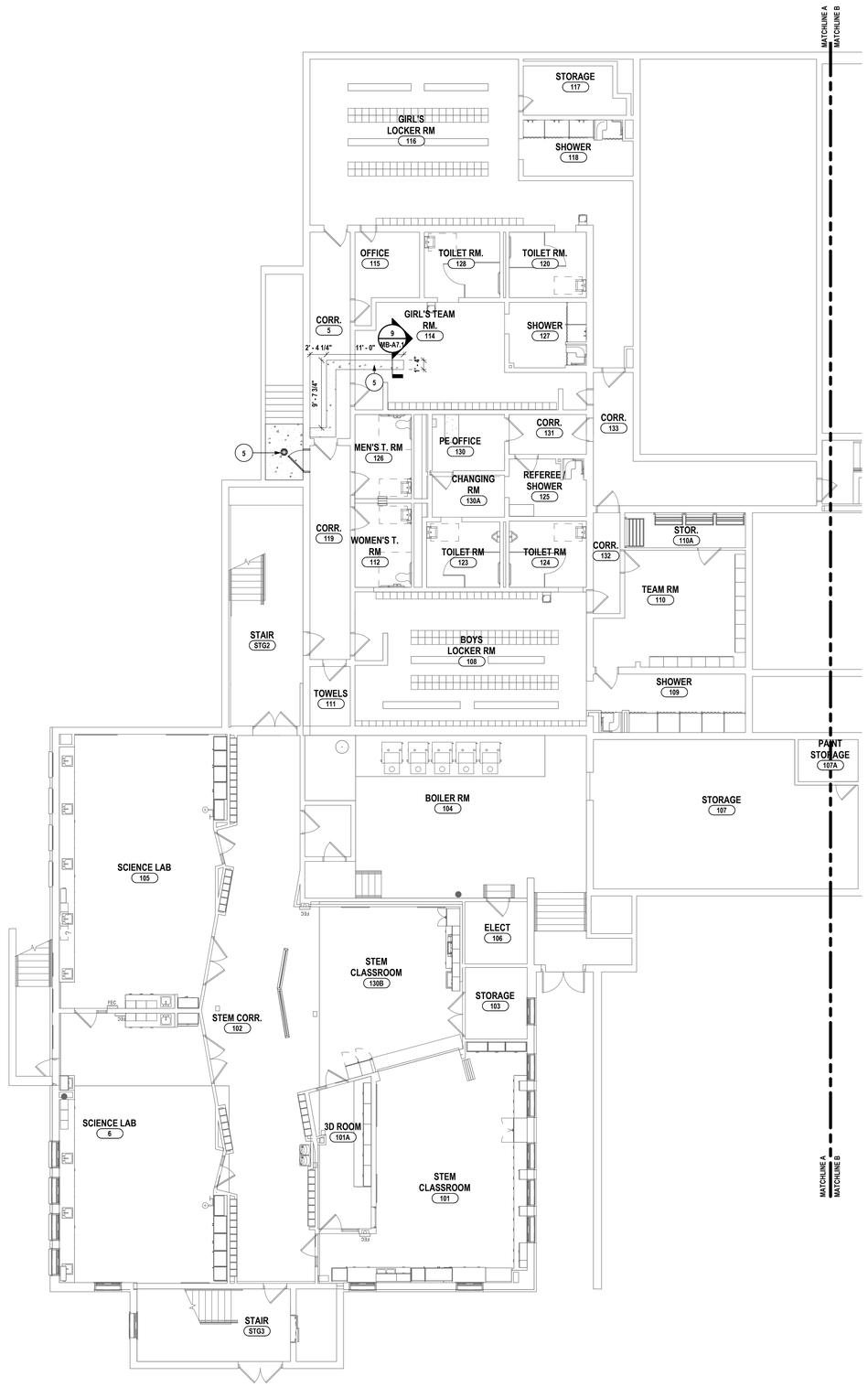


1 GROUND FLOOR PLAN - AREA A
1/8" = 1'-0"

GENERAL NOTES:

A THE CONTRACTOR IS RESPONSIBLE FOR ALL WORK REQUIRED TO IMPLEMENT THE WORK OF THE CONTRACT, REGARDLESS OF WHETHER SPECIFICALLY INDICATED OR NOT, UNLESS NOTED OTHERWISE.

B THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS IN THE FIELD PRIOR TO COMMENCING ANY WORK AND NOTIFY ARCHITECT IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND.

C THE CONTRACTOR SHALL COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.

F PROVIDE SOLID WOOD BLOCKING OR METAL STRAPPING AS REQUIRED IN METAL STUD WALLS AT ALL WALL MOUNTED EQUIPMENT AND ACCESSORIES INCLUDING FURNITURE FIXTURES AND EQUIPMENT. COORDINATE WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.

G ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION & TYPE. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITY & EXISTING FIELD CONDITIONS.

H ALL DIMENSIONS ARE TAKEN FROM FACE OF WALL TO FACE OF WALL. UNLESS NOTED OTHERWISE.

I THERE SHALL BE A MINIMUM OF 1'-6" CLEAR FLOOR SPACE ON THE PULL SIDE OF ALL NEW DOORS; THERE SHALL BE A MINIMUM OF 1'-0" CLEAR FLOOR SPACE ON THE PUSH SIDE OF ALL NEW DOORS.

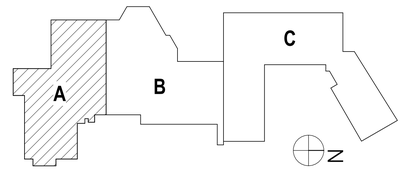
J THE WHEELCHAIR SYMBOL INDICATES HANDICAP ACCESSIBLE MOUNTED FIXTURE ELEVATION AND SHALL CONFORM WITH CABO/ANSI A117.1 AND ADAAG.

K EXTEND ALL NEW PARTITIONS TO DECK ABOVE, UNLESS NOTED OTHERWISE.

L ALL FINISHED ASSEMBLIES ARE REQUIRED TO BE PROTECTED DURING THE COURSE OF CONSTRUCTION. ALL FINISHED ASSEMBLIES DAMAGED DURING THE COURSE OF CONSTRUCTION ARE REQUIRED TO BE REPLACED OR REPAIRED AT THE ARCHITECTS DIRECTION.

PLAN DRAWING NOTES:

1 CUSTOM BUILT IN DISPLAY CASE FULL HEIGHT WITH ADJUSTABLE SHELVING.
2 PROVIDE ELEVATOR MODERNIZATION AND ALL ASSOCIATED EQUIPMENT. REFER TO SPECIFICATION SECTION 14 28 19.
3 REPLACE DOOR LITE GLAZING. REUSE EXISTING LITE KIT.
4 NOT USED
5 NEW CONCRETE SLAB W/ NEW STORM WATER DRAIN. MATCH EXISTING FLOOR EPOXY FLAKE FINISH. SEE "P" DWGS FOR ADDITIONAL INFORMATION.
6 PROVIDE WALL MOUNTED BACKSTOPS AND ALL ASSOCIATED ACCESSORIES. REFER TO SPECIFICATION 11 66 23 FOR ADDITIONAL INFORMATION
7 CLEAN, PREP AND PAINT EXISTING STRUCTURAL TUBE CANOPY COMPONENTS INCLUDING COLUMNS AND ROOF STRUCTURE.
8 REINSTALL EXISTING RETAINED HANDRAIL ASSEMBLIES TO ORIGINAL LOCATION. PROVIDE IN WALL APPROPRIATE BLOCKING SUFFICIENT FOR HANDRAIL ATTACHMENT. PROVIDE NEW STAINLESS STEEL FASTENERS.
9 INFILL EXISTING MASONRY OPENING AS SHOWN ON PLAN TO MATCH EXISTING WALL CONSTRUCTION.
10 INFILL TRENCHING TO MATCH EXISTING FLOOR SLAB. SEE "S" DWGS FOR ADDITIONAL INFORMATION.
11 PROVIDE AND INSTALL CASEWORK, COUNTERTOPS, AND SHELVING AS SHOWN. REFER TO INTERIOR ELEVAITONS FOR ADDITIONAL INFO.
12 TOUCH UP, SAND, STAIN/PAINT, INSTALL NEW CARPET TILE TO SURFACE OF EXISTING WOODEN PLAY GYM.
13 PROVIDE AND INSTALL NEW MARKERBOARDS. REFER TO MAKERBOARD SCHEDULE FOR ADDITIONAL INFORMAITON.
14 WALL-MOUNTED SAND / WATER TABLE. SEE "P" DWGS FOR ADDITONAL INFORMATION.
15 INFILL OPENING FROM REMOVED WINDOW. MATCH EXISTING WALL THICKNESS. PATCH AND PAINT WALL. PROVIDE APPROPRIATE SIZED CFMF, UNFACED BATT INSULATION & 5/8" TYPE X GWB BOTH SIDES.



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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

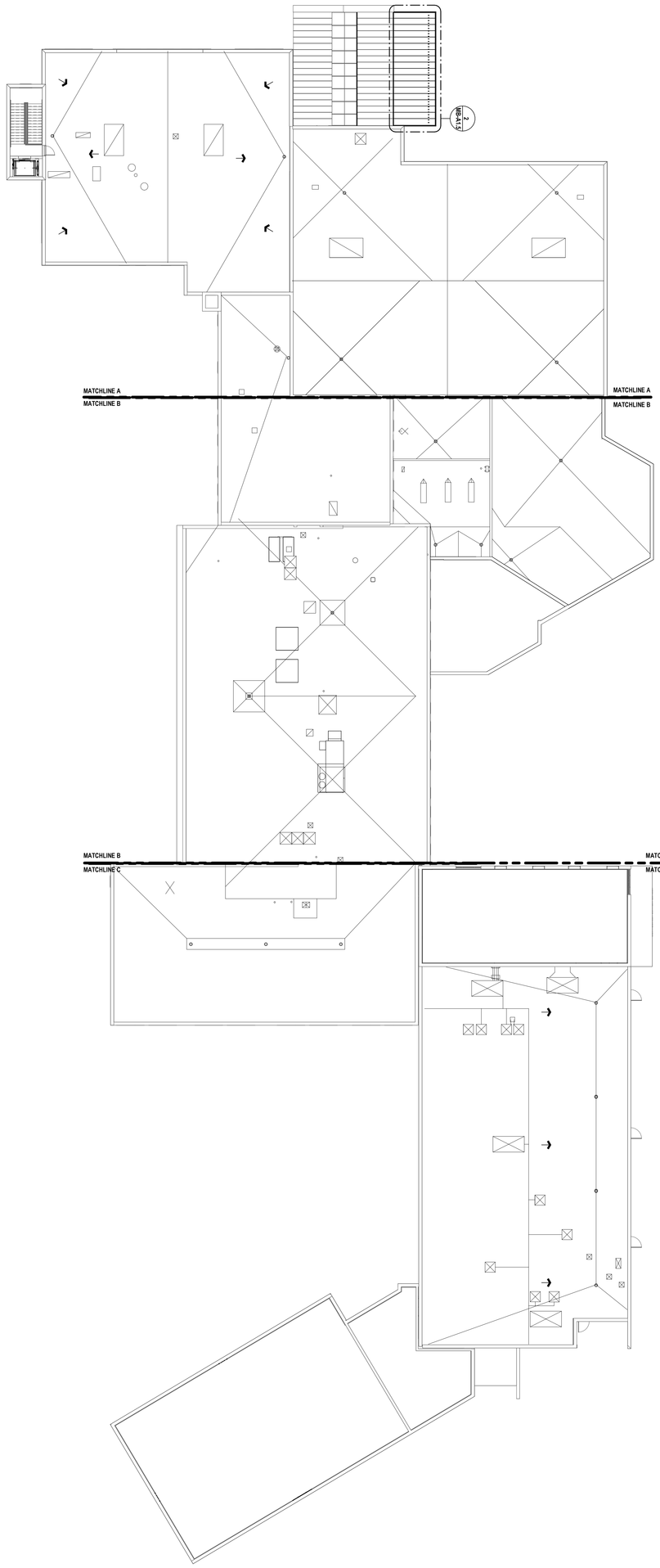
GROUND FLOOR PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

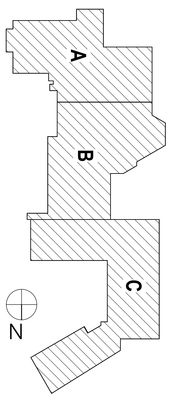
Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012

MB-A1.3

PROJECT NO: 2716-043



1 OVERALL ROOF PLAN
1/8" = 1'-0"



Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012

PROJECT NO: 7116-043

MB-A1.4

OVERALL ROOF KEY PLAN

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873

HUNT ENGINEERS | ARCHITECTS | SURVEYORS

HORSEHEADS, NY 607 - 358 - 1000 ROCHESTER, NY 585 - 327 - 7949 TOWANDA, PA 570 - 265 - 4868
BINGHAMTON, NY 607 - 798 - 8081 ALBANY, NY 607 - 798 - 8081
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

PHASE: CD

DATE: 12/18/2025

CHECKED BY: JJZ

DRAWN BY: TSK

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR SURVEYOR'S SEAL."

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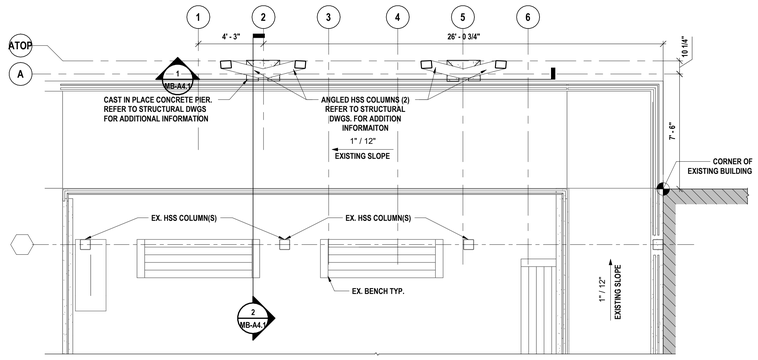
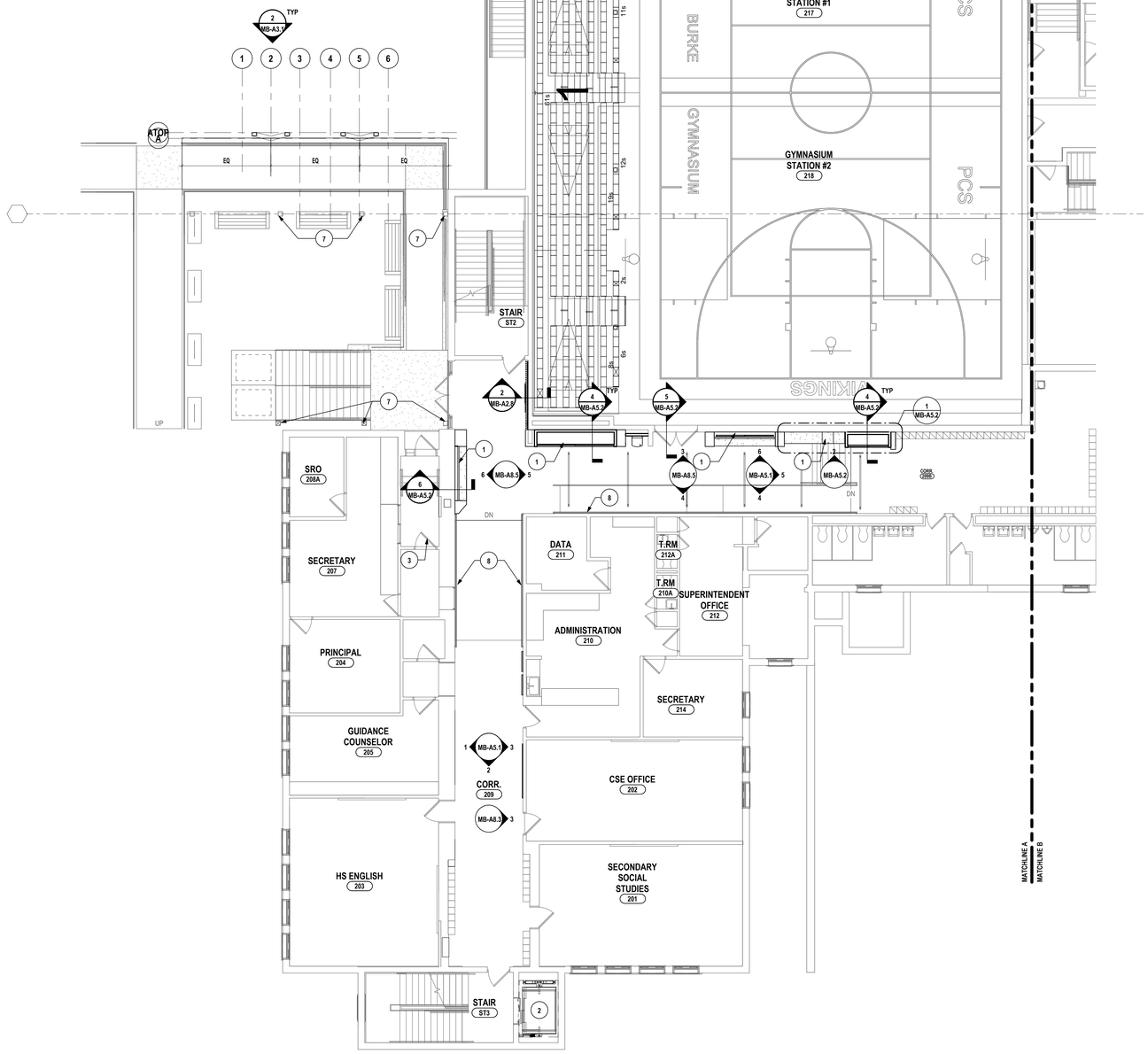


2 ENLARGED CANOPY PLAN
1/4" = 1'-0"



1 FIRST FLOOR PLAN - AREA A
1/8" = 1'-0"

GENERAL NOTES:

A THE CONTRACTOR IS RESPONSIBLE FOR ALL WORK REQUIRED TO IMPLEMENT THE WORK OF THE CONTRACT, REGARDLESS OF WHETHER SPECIFICALLY INDICATED OR NOT, UNLESS NOTED OTHERWISE.

B THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS IN THE FIELD PRIOR TO COMMENCING ANY WORK AND NOTIFY ARCHITECT IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND.

C THE CONTRACTOR SHALL COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.

F PROVIDE SOLID WOOD BLOCKING OR METAL STRAPPING AS REQUIRED IN METAL STUD WALLS AT ALL WALL MOUNTED EQUIPMENT AND ACCESSORIES INCLUDING FURNITURE FIXTURES AND EQUIPMENT. COORDINATE WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.

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H ALL DIMENSIONS ARE TAKEN FROM FACE OF WALL TO FACE OF WALL. UNLESS NOTED OTHERWISE.

I THERE SHALL BE A MINIMUM OF 1'-6" CLEAR FLOOR SPACE ON THE PULL SIDE OF ALL NEW DOORS; THERE SHALL BE A MINIMUM OF 1'-0" CLEAR FLOOR SPACE ON THE PUSH SIDE OF ALL NEW DOORS.

J THE WHEELCHAIR SYMBOL INDICATES HANDICAP ACCESSIBLE MOUNTED FIXTURE ELEVATION AND SHALL CONFORM WITH CABO/ANSI A117.1 AND ADAAG.

K EXTEND ALL NEW PARTITIONS TO DECK ABOVE, UNLESS NOTED OTHERWISE.

L ALL FINISHED ASSEMBLIES ARE REQUIRED TO BE PROTECTED DURING THE COURSE OF CONSTRUCTION. ALL FINISHED ASSEMBLIES DAMAGED DURING THE COURSE OF CONSTRUCTION ARE REQUIRED TO BE REPLACED OR REPAIRED AT THE ARCHITECTS DIRECTION.

PLAN DRAWING NOTES:

1 CUSTOM BUILT IN DISPLAY CASE FULL HEIGHT WITH ADJUSTABLE SHELVING.
2 PROVIDE ELEVATOR MODERNIZATION AND ALL ASSOCIATED EQUIPMENT. REFER TO SPECIFICATION SECTION 14 28 19.
3 REPLACE DOOR LITE GLAZING. REUSE EXISTING LITE KIT.
4 NOT USED
5 NEW CONCRETE SLAB W/ NEW STORM WATER DRAIN. MATCH EXISTING FLOOR EPOXY FLAKE FINISH. SEE "P" DWGS FOR ADDITIONAL INFORMATION.
6 PROVIDE WALL MOUNTED BACKSTOPS AND ALL ASSOCIATED ACCESSORIES. REFER TO SPECIFICATION 11 66 23 FOR ADDITIONAL INFORMATION
7 CLEAN, PREP AND PAINT EXISTING STRUCTURAL TUBE CANOPY COMPONENTS INCLUDING COLUMNS AND ROOF STRUCTURE.
8 REINSTALL EXISTING RETAINED HANDRAIL ASSEMBLIES TO ORIGINAL LOCATION. PROVIDE IN WALL APPROPRIATE BLOCKING SUFFICIENT FOR HANDRAIL ATTACHMENT. PROVIDE NEW STAINLESS STEEL FASTENERS.
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10 INFILL TRENCHING TO MATCH EXISTING FLOOR SLAB. SEE "S" DWGS FOR ADDITIONAL INFORMATION.
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12 TOUCH UP, SAND, STAIN/PAINT, INSTALL NEW CARPET TILE TO SURFACE OF EXISTING WOODEN PLAY GYM.
13 PROVIDE AND INSTALL NEW MARKERBOARDS. REFER TO MAKERBOARD SCHEDULE FOR ADDITIONAL INFORMAITON.
14 WALL-MOUNTED SAND / WATER TABLE. SEE "P" DWGS FOR ADDITONAL INFORMATION.
15 INFILL OPENING FROM REMOVED WINDOW. MATCH EXISTING WALL THICKNESS. PATCH AND PAINT WALL. PROVIDE APPROPRIATE SIZED CFMF, UNFACED BATT INSULATION & 5/8" TYPE X GWB BOTH SIDES.

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FIRST FLOOR PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT
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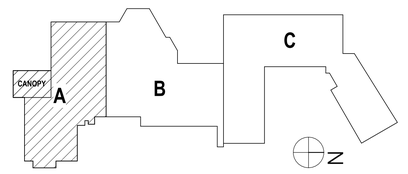
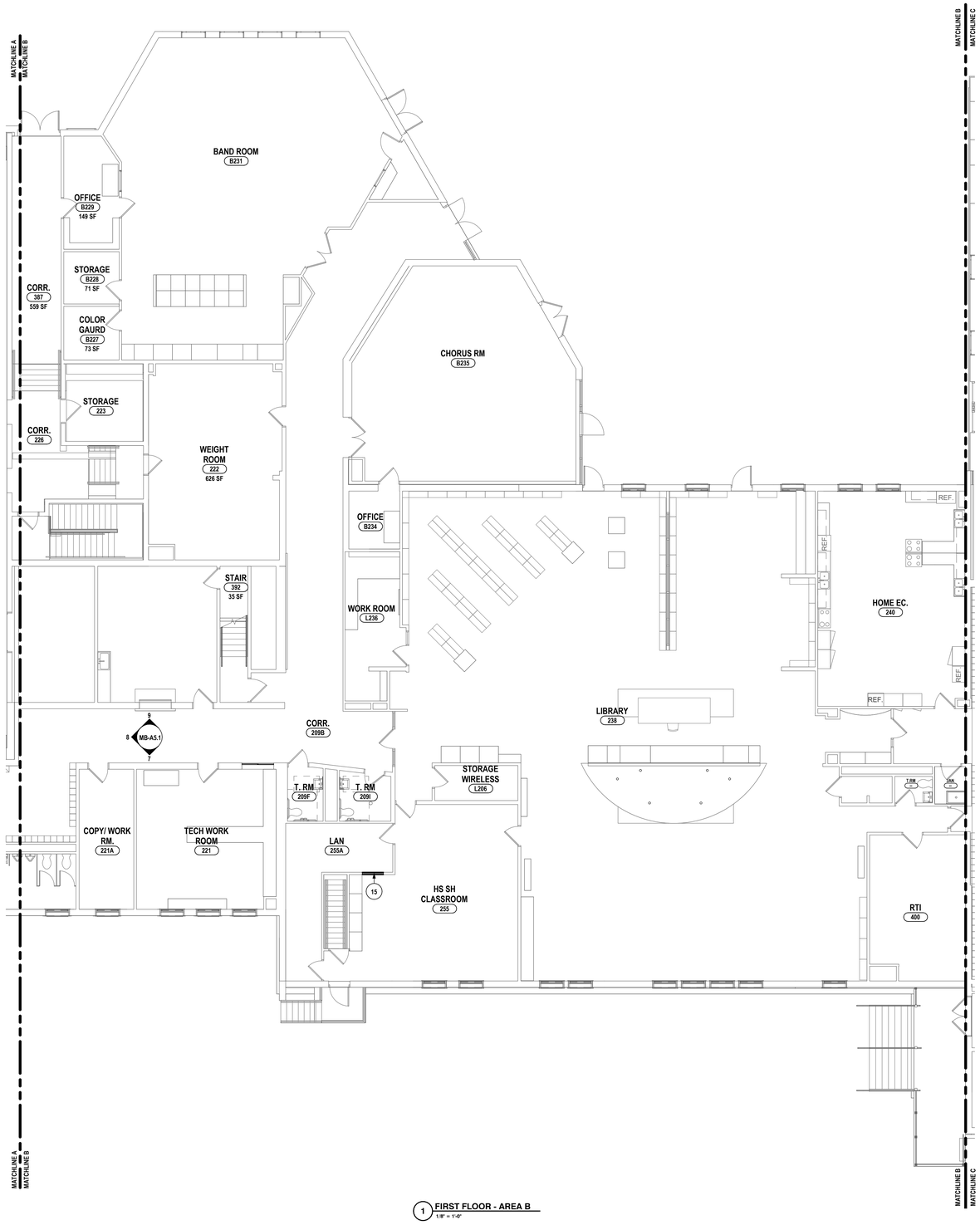
1ACADEMY STREET, PRATTSBURGH, NY 14873



MB-A1.5

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-010-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-6-002-012, Agricultural Building - SED# 57-23-01-04-9-008-012



1 FIRST FLOOR - AREA B
1/8" = 1'-0"

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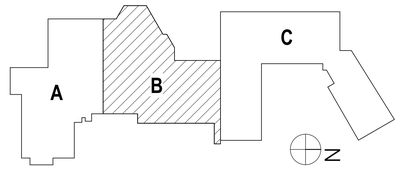
FIRST FLOOR PLAN - AREA B

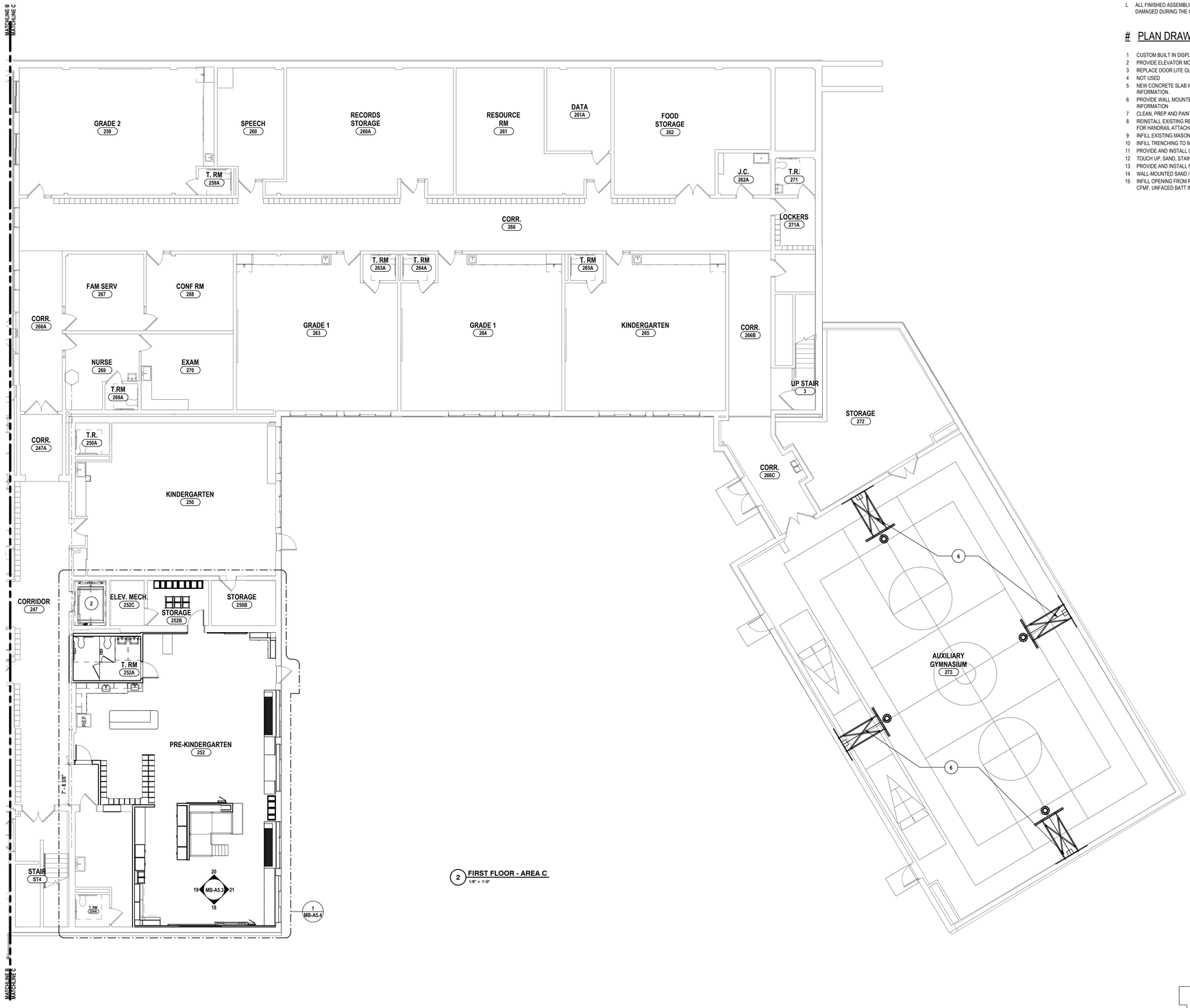
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873



MB-A1.6

PROJECT NO: 2716-043



2 **FIRST FLOOR - AREA C**
1/8" = 1'-0"

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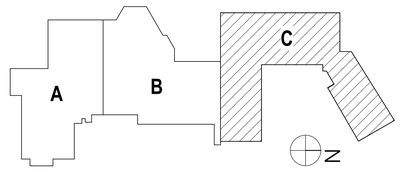
FIRST FLOOR PLAN - AREA C

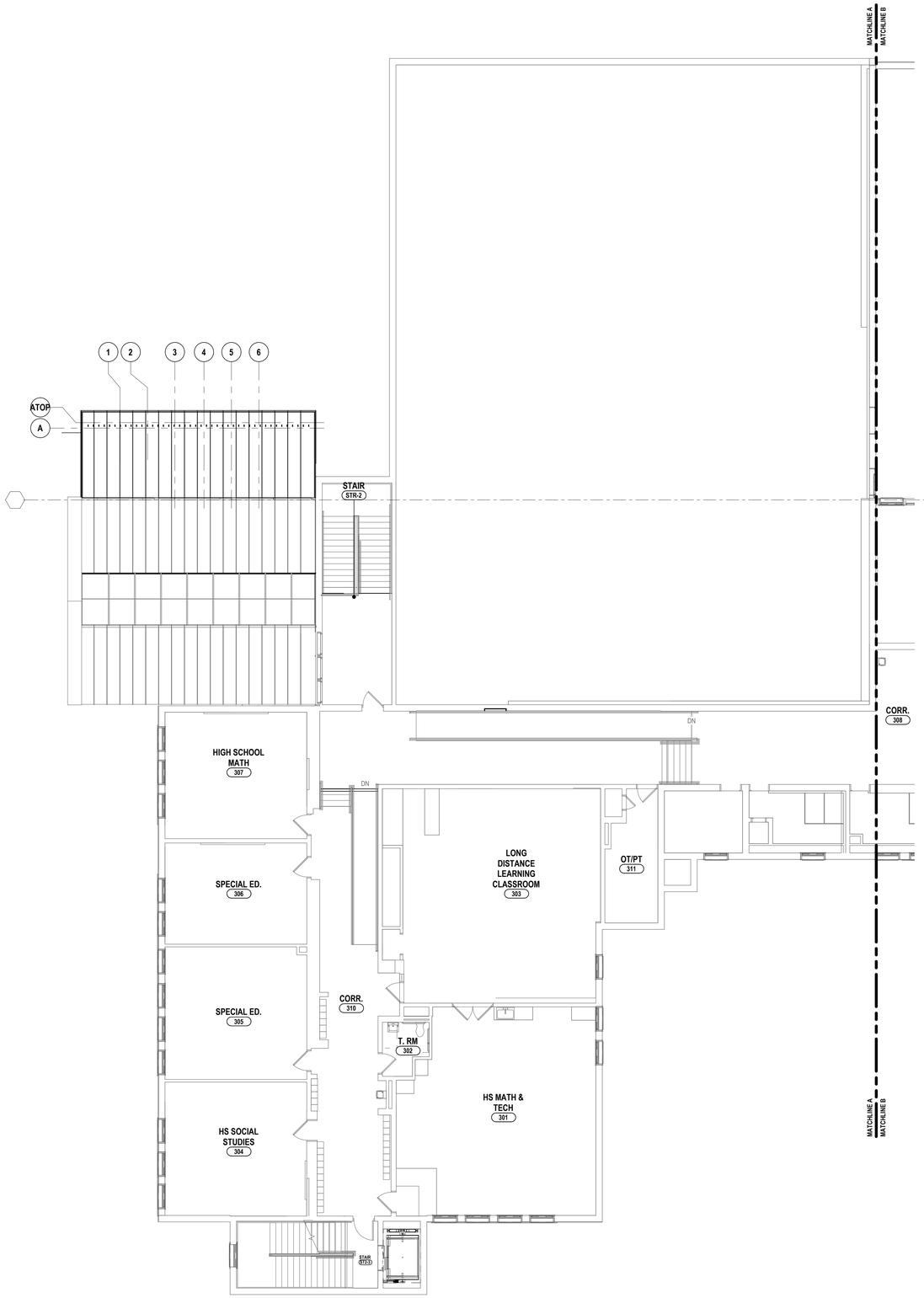
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873



MB-A1.7

PROJECT NO: 2716-043



1 SECOND FLOOR PLAN - AREA A
1/8" = 1'-0"

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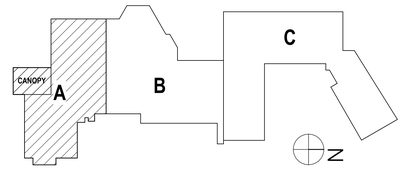

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SECOND FLOOR PLAN - AREA A

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MB-A1.8

PROJECT NO: 2716-043

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I THERE SHALL BE A MINIMUM OF 1'-6" CLEAR FLOOR SPACE ON THE PULL SIDE OF ALL NEW DOORS; THERE SHALL BE A MINIMUM OF 1'-0" CLEAR FLOOR SPACE ON THE PUSH SIDE OF ALL NEW DOORS

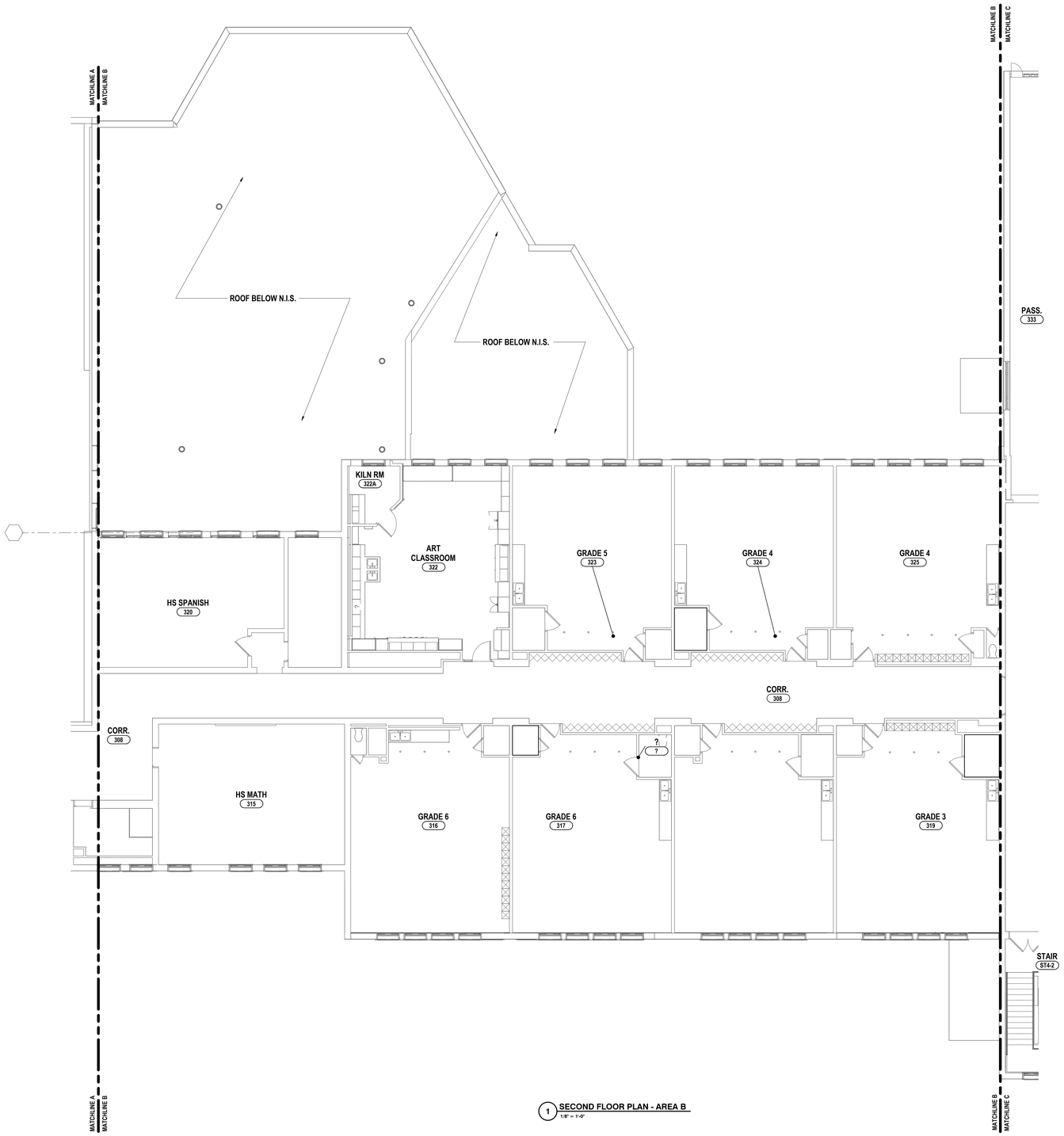
J THE WHEELCHAIR SYMBOL INDICATES HANDICAP ACCESSIBLE MOUNTED FIXTURE ELEVATION AND SHALL CONFORM WITH CABO/ANSI A117.1 AND ADAAG.

K EXTEND ALL NEW PARTITIONS TO DECK ABOVE, UNLESS NOTED OTHERWISE.

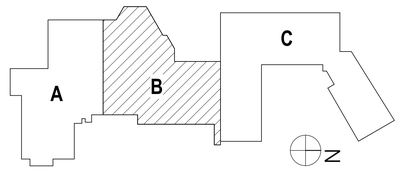
L ALL FINISHED ASSEMBLIES ARE REQUIRED TO BE PROTECTED DURING THE COURSE OF CONSTRUCTION. ALL FINISHED ASSEMBLIES DAMAGED DURING THE COURSE OF CONSTRUCTION ARE REQUIRED TO BE REPLACED OR REPAIRED AT THE ARCHITECTS DIRECTION.

PLAN DRAWING NOTES:

1 CUSTOM BUILT IN DISPLAY CASE FULL HEIGHT WITH ADJUSTABLE SHELVING.
2 PROVIDE ELEVATOR MODERNIZATION AND ALL ASSOCIATED EQUIPMENT. REFER TO SPECIFICATION SECTION 14 28 19.
3 REPLACE DOOR LITE GLAZING. REUSE EXISTING LITE KIT.
4 NOT USED
5 NEW CONCRETE SLAB W/ NEW STORM WATER DRAIN. MATCH EXISTING FLOOR EPOXY FLAKE FINISH. SEE "P" DWGS FOR ADDITIONAL INFORMATION.
6 PROVIDE WALL MOUNTED BACKSTOPS AND ALL ASSOCIATED ACCESSORIES. REFER TO SPECIFICATION 11 66 23 FOR ADDITIONAL INFORMATION
7 CLEAN, PREP AND PAINT EXISTING STRUCTURAL TUBE CANOPY COMPONENTS INCLUDING COLUMNS AND ROOF STRUCTURE.
8 REINSTALL EXISTING RETAINED HANDRAIL ASSEMBLIES TO ORIGINAL LOCATION. PROVIDE IN WALL APPROPRIATE BLOCKING SUFFICIENT FOR HANDRAIL ATTACHMENT. PROVIDE NEW STAINLESS STEEL FASTENERS.
9 INFILL EXISTING MASONRY OPENING AS SHOWN ON PLAN TO MATCH EXISTING WALL CONSTRUCTION.
10 INFILL TRENCHING TO MATCH EXISTING FLOOR SLAB. SEE "S" DWGS FOR ADDITIONAL INFORMATION.
11 PROVIDE AND INSTALL CASEWORK, COUNTERTOPS, AND SHELVING AS SHOWN. REFER TO INTERIOR ELEVAITONS FOR ADDITIONAL INFO.
12 TOUCH UP, SAND, STAIN/PAINT, INSTALL NEW CARPET TILE TO SURFACE OF EXISTING WOODEN PLAY GYM.
13 PROVIDE AND INSTALL NEW MARKERBOARDS. REFER TO MAKERBOARD SCHEDULE FOR ADDITIONAL INFORMAITON.
14 WALL-MOUNTED SAND / WATER TABLE. SEE "P" DWGS FOR ADDITONAL INFORMATION.
15 INFILL OPENING FROM REMOVED WINDOW. MATCH EXISTING WALL THICKNESS. PATCH AND PAINT WALL. PROVIDE APPROPRIATE SIZED CFMF, UNFACED BATT INSULATION & 5/8" TYPE X GWB BOTH SIDES.



1 SECOND FLOOR PLAN - AREA B
1/8" = 1'-0"



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"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED DESIGNER'S, ARCHITECT'S OR ENGINEER'S SEAL."

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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220131464-1

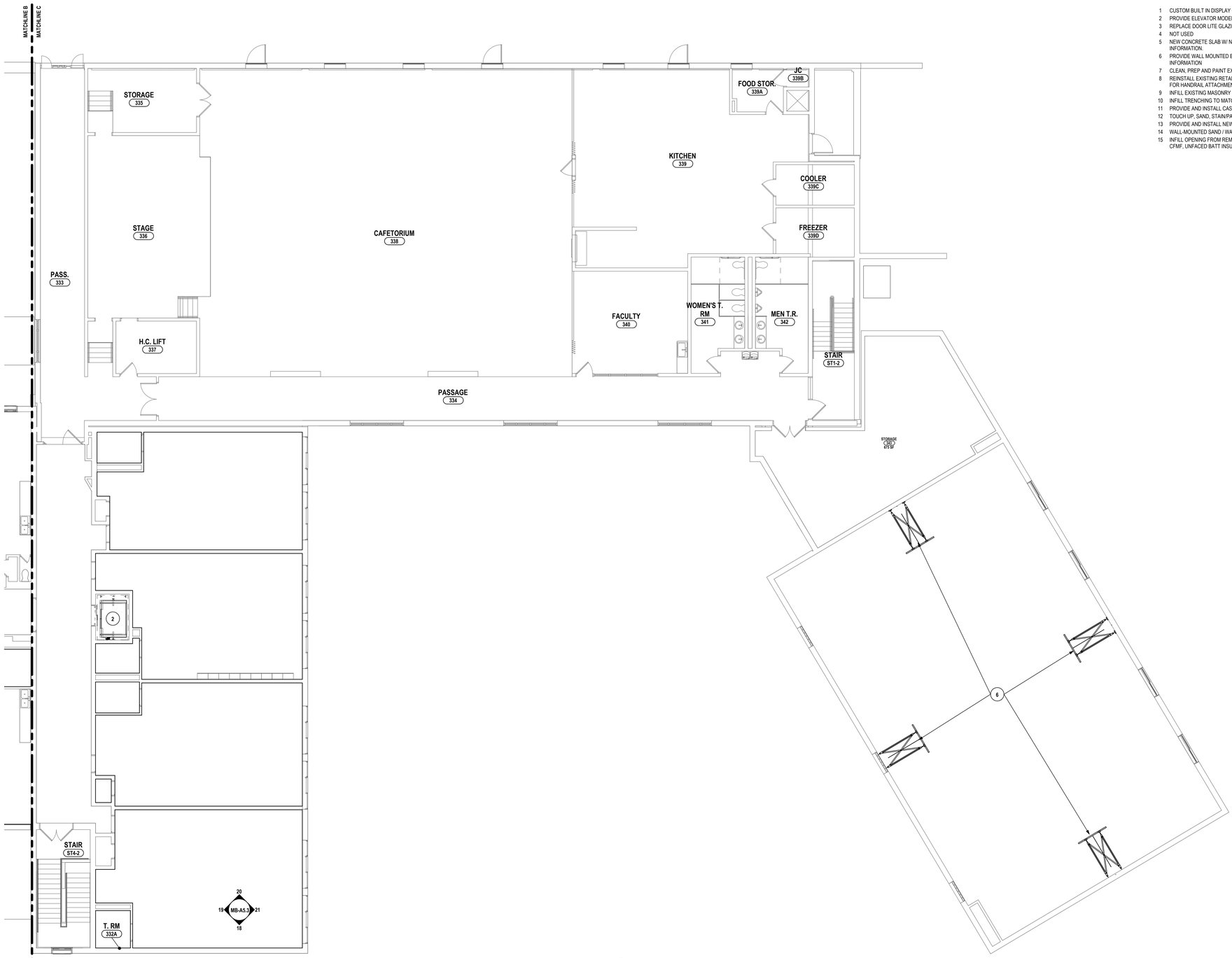
Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-3-005-001, Auxiliary Building - SED# 57-23-01-04-4-002-013, Agricultural Building - SED# 57-23-01-04-9-009-012

SECOND FLOOR PLAN - AREA B

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

MB-A1.9

PROJECT NO: 2716-043



1 SECOND FLOOR PLAN - AREA C
1/8" = 1'-0"

GENERAL NOTES:

A THE CONTRACTOR IS RESPONSIBLE FOR ALL WORK REQUIRED TO IMPLEMENT THE WORK OF THE CONTRACT, REGARDLESS OF WHETHER SPECIFICALLY INDICATED OR NOT, UNLESS NOTED OTHERWISE.

B THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS IN THE FIELD PRIOR TO COMMENCING ANY WORK AND NOTIFY ARCHITECT IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND.

C THE CONTRACTOR SHALL COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.

F PROVIDE SOLID WOOD BLOCKING OR METAL STRAPPING AS REQUIRED IN METAL STUD WALLS AT ALL WALL MOUNTED EQUIPMENT AND ACCESSORIES INCLUDING FURNITURE FIXTURES AND EQUIPMENT. COORDINATE WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.

G ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION & TYPE. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITY & EXISTING FIELD CONDITIONS.

H ALL DIMENSIONS ARE TAKEN FROM FACE OF WALL TO FACE OF WALL. UNLESS NOTED OTHERWISE.

I THERE SHALL BE A MINIMUM OF 1'-6" CLEAR FLOOR SPACE ON THE PULL SIDE OF ALL NEW DOORS; THERE SHALL BE A MINIMUM OF 1'-0" CLEAR FLOOR SPACE ON THE PUSH SIDE OF ALL NEW DOORS.

J THE WHEELCHAIR SYMBOL INDICATES HANDICAP ACCESSIBLE MOUNTED FIXTURE ELEVATION AND SHALL CONFORM WITH CABO/ANSI A117.1 AND ADAAG.

K EXTEND ALL NEW PARTITIONS TO DECK ABOVE, UNLESS NOTED OTHERWISE.

L ALL FINISHED ASSEMBLIES ARE REQUIRED TO BE PROTECTED DURING THE COURSE OF CONSTRUCTION. ALL FINISHED ASSEMBLIES DAMAGED DURING THE COURSE OF CONSTRUCTION ARE REQUIRED TO BE REPLACED OR REPAIRED AT THE ARCHITECTS DIRECTION.

PLAN DRAWING NOTES:

1 CUSTOM BUILT IN DISPLAY CASE FULL HEIGHT WITH ADJUSTABLE SHELVING.
2 PROVIDE ELEVATOR MODERNIZATION AND ALL ASSOCIATED EQUIPMENT. REFER TO SPECIFICATION SECTION 14 28 19.
3 REPLACE DOOR LITE GLAZING. REUSE EXISTING LITE KIT.
4 NOT USED
5 NEW CONCRETE SLAB W/ NEW STORM WATER DRAIN. MATCH EXISTING FLOOR EPOXY FLAKE FINISH. SEE "P" DWGS FOR ADDITIONAL INFORMATION.
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10 INFILL TRENCHING TO MATCH EXISTING FLOOR SLAB. SEE "S" DWGS FOR ADDITIONAL INFORMATION.
11 PROVIDE AND INSTALL CASEWORK, COUNTERTOPS, AND SHELVING AS SHOWN. REFER TO INTERIOR ELEVAITONS FOR ADDITIONAL INFO.
12 TOUCH UP, SAND, STAIN/PAINT, INSTALL NEW CARPET TILE TO SURFACE OF EXISTING WOODEN PLAY GYM.
13 PROVIDE AND INSTALL NEW MARKERBOARDS. REFER TO MAKERBOARD SCHEDULE FOR ADDITIONAL INFORMAITON.
14 WALL-MOUNTED SAND / WATER TABLE. SEE "P" DWGS FOR ADDITONAL INFORMATION.
15 INFILL OPENING FROM REMOVED WINDOW. MATCH EXISTING WALL THICKNESS. PATCH AND PAINT WALL. PROVIDE APPROPRIATE SIZED CFMF, UNFACED BATT INSULATION & 5/8" TYPE X GWB BOTH SIDES.

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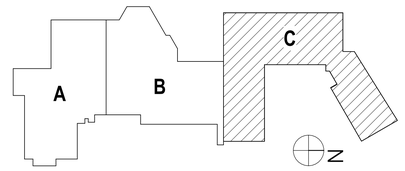
SECOND FLOOR PLAN - AREA C

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873



MB-A1.10

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-024, Toilet Room Facility - SED# 57-23-01-04-7-013-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012

GENERAL ROOF NOTES:

A ALL WORK SHALL CONFORM TO THE NEW YORK STATE BUILDING CODE AND ADOPTED REFERENCE STANDARDS.
B ALL WORK, ON OR NEAR EXISTING ROOFING SCHEDULED TO REMAIN IN PLACE, SHALL BE REFORMED IN SUCH A MANNER TO MAINTAIN ALL EXISTING WARRANTIES.
C THE GENERAL TRADES CONTRACTOR SHALL PROTECT EXISTING CONSTRUCTION TO REMAIN AS REQUIRED DURING DEMOLITION. ALL EXISTING CONSTRUCTION TO REMAIN SHALL BE RESTORED TO ITS ORIGINAL CONDITION, UNLESS NOTED OTHERWISE.
D THE GENERAL TRADES CONTRACTOR SHALL INSTALL AND MAINTAIN TEMPORARY ROOFING TO ENSURE WEATHER TIGHT CONDITIONS UNTIL SUCH TIME THE PERMANENT ROOFING SYSTEM IS INSTALLED.
E AN ACCEPTABLE TAPERED INSULATION SHOP DRAWING SUBMISSION IS REQUIRED TO IDENTIFY INSULATION LAYOUT, DRAINAGE PATTERN, SLOPE AND AVERAGE "R" VALUE.
F THE CONTRACTOR SHALL PROVIDE AND INSTALL ALL MATERIALS TO MAKE SMOOTH TRANSITIONS AT ROOF EDGES AND INTERSECTIONS. TAPERED EDGE STRIPS ARE REQUIRED AT PERIMETER.
G THE GENERAL TRADES CONTRACTOR SHALL REFER TO THE HVAC DRAWINGS AND COORDINATE WITH THE HVAC CONRACTOR FOR QUANTITY AND LOCATIONS OF PENETRATIONS THROUGH ROOF FOR EQUIPMENT RAILS,CURBS AND BOOTS.
H THE GENERAL TRADES CONTRACTOR SHALL PROVIDE FLASHING AT ALL PENETRATIONS.
I THE HVAC CONTRACTOR SHALL PROVIDE EQUIPMENT RAILS AND CURBS FOR MECH. EQUIP. COORDINATE EXACT LOCATION WITH HVAC CONTRACTOR. THE GENERAL TRADES CONTRACTOR SHALL PROVIDE AND INSTALL PIPE CURBS OF REQUIRED SIZE.
J THE GENERAL TRADES CONTRACTOR SHALL PROVIDE ADDITIONAL BLOCKING AT ALL ROOF PENETRATIONS WHERE REQUIRED TO PROVIDE A MINIMUM HEIGHT OF CURB TO BE 12" ABOVE THE ROOF SURFACE. THE GENERAL TRADES CONTRACTOR SHALL INSTALL NEW CURBS AND BOOTS PROVIDED BY HVAC CONTRACTOR. REFER TO HVAC DRAWINGS.
K REFER TO H/E-DRAWINGS FOR WORK BY HVAC AND ELECTRICAL CONTRACTORS ASSOCIATED WITH EXISTING EQUIPMENT REMOVALS.
L G.C. TO PROVIDE ANY ADDITIONAL BLOCKING AND ANY ASSOCIATED ACCESSORIES REQUIRED BASED ON INSULATION LAYOUT.
M PREVENT DIRT AND ROOFING DEBRIS FROM ENTERING THE ROOF DRAINGS AND DRAIN LINES (LEADERS) DURING CONSTRUCTION. THE CONTRACTOR SHALL SNAKE DRAIN LINES AT COMPLETION OF WORK.
N ALL ROOFTOP MECHANICAL EQUIPMENT SHALL BE TESTED PRIOR TO REMOVAL IN THE PRESENCE OF THE OWNERS REPRESENTATIVE. FOLLOWING REINSTALLATION, EQUIPMENT WILL AGAIN BE TESTED IN THE PRESENCE OF THE OWNERS REPRESENTATIVE.
O IF EXISTING ROOF DECK OR STRUCTURAL SYSTEM DAMAGE IS SUSPECTED, NOTIFY THE OWNER'S REPRESENTATIVE IMMEDIATELY.
P MECHANICAL UNITS THAT REQUIRED MULTIPLE PIPE AND/OR WIRE TO USE DETAIL 18/HS-A1.16

ROOF DRAWING NOTES:

1 AREA OF MECHANICAL WORK. SEE "M" DWGS FOR ADDITIONAL INFORMATION.
2 STANDING SEAM METAL ROOFING SYSTEM, COLOR MATCH EXISTING ADJACENT CANOPY. REFER TO SPECIFICATION SECTION 07 61 00 FOR ADDITIONAL INFORMATION.
3 SNOW RAIL RETENTION SYSTEM. CONFIRM USE/ATTACHMENT METHOD WITH METAL ROOF MANUFACTURE. REFER TO SPECIFICATIONS SECTION 07 72 00 FOR ADDITIONAL INFORMATION.
4 PROVIDE STANDARD RAKE AND EAVE TRANSITION TRIM AT ALL LOCATIONS REQUIRED TYPICAL.
5 METAL STEP FLASHING AT JOINT BETWEEN EXISTING EXTERIOR BRICK VENEER WALL AND NEW CANOPY. FLASHING TO BE COLOR MATCHED TO ROOF.
6 VERTICAL INSTALLATION OF METAL ROOFING SYSTEM. PROVIDE TIE IN TRIM/TRANSITIONS TO ABOVE EXISTING ROOFING SYSTEM TO REMAIN AND NEW SLOPED ROOF BELOW.

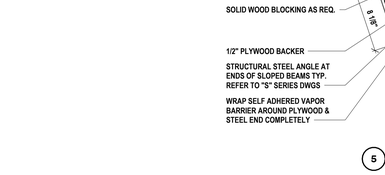
ROOF LEGEND:

STANDING SEAM METAL ROOF MECHANICALLY FASTENED WITH CLIPS ON ONE LAYER OF A 40 MIL RUBBERIZED ASPHALTIC VAPOR RETARDER OVER METAL ROOF DECK.

EXISTING STANDING SEAM METAL ROOF SYSTEM TO REMAIN

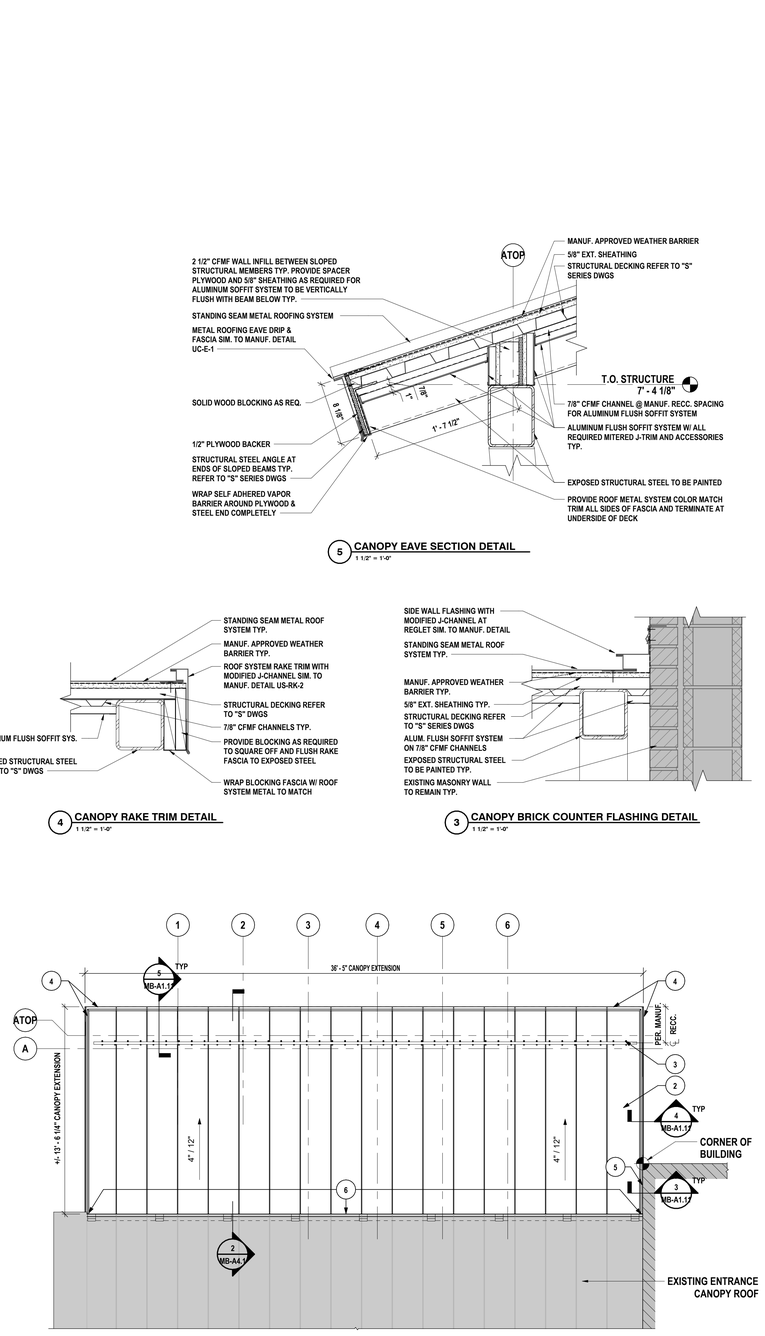
ARROW INDICATES DIRECTION OF SLOPE FOR THE ROOF STRUCTURE OR TAPERED INSULATION (SEE STRUCTURAL DRAWINGS)

5 CANOPY EAVE SECTION DETAIL
1 1/2" = 1'-0"

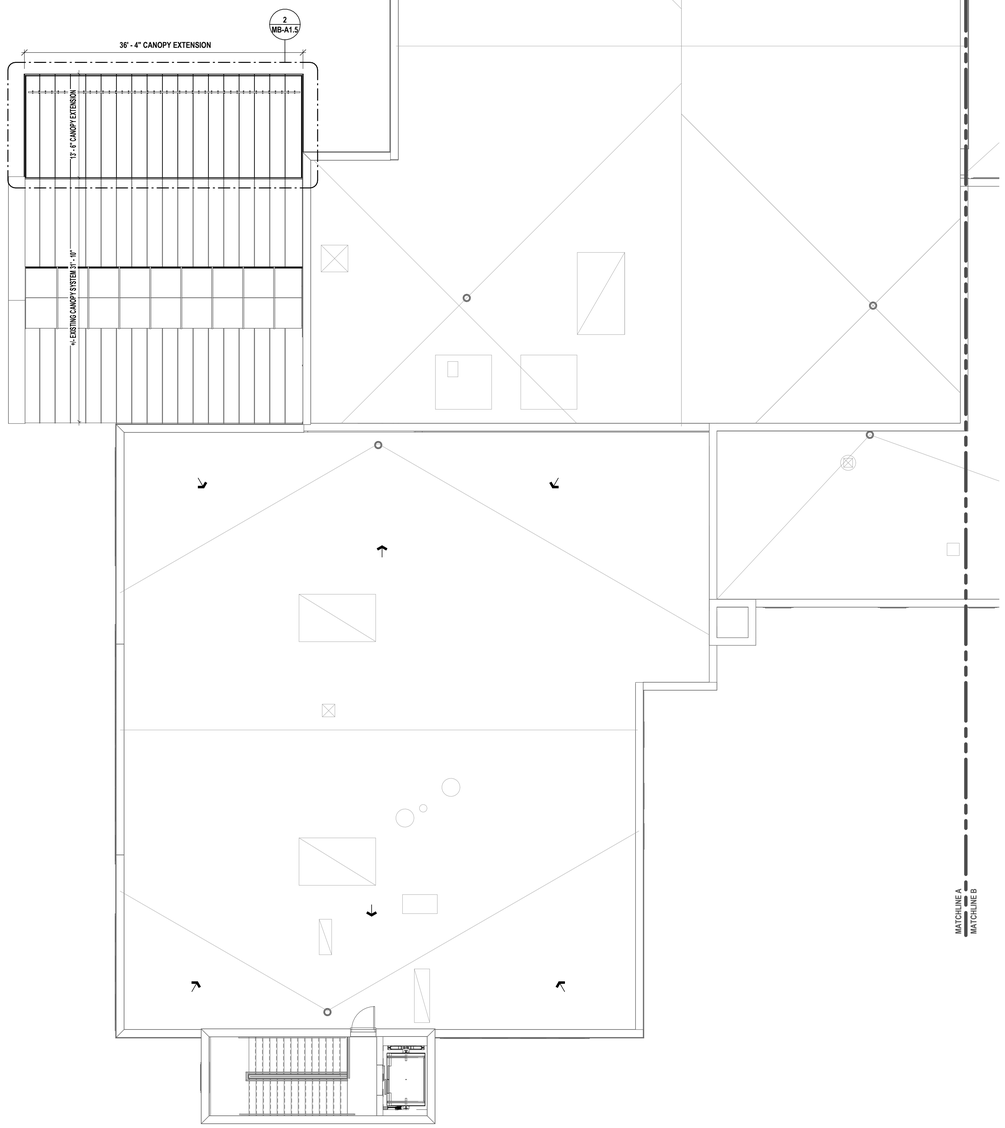


4 CANOPY RAKE TRIM DETAIL
1 1/2" = 1'-0"

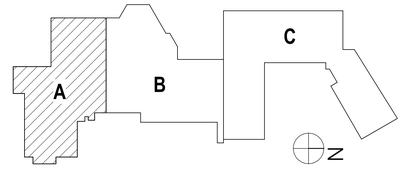
3 CANOPY BRICK COUNTER FLASHING DETAIL
1 1/2" = 1'-0"



2 ENTRY CANOPY ROOF PLAN
1/4" = 1'-0"



1 ROOF PLAN - AREA A
1/8" = 1'-0"



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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22031314641

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012

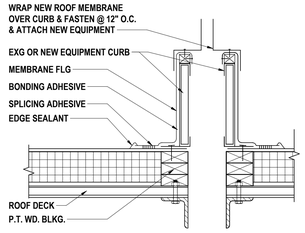
ROOF PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

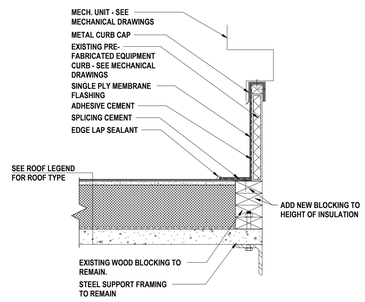
1ACADEMY STREET, PRATTSBURGH, NY 14873

MB-A1.11

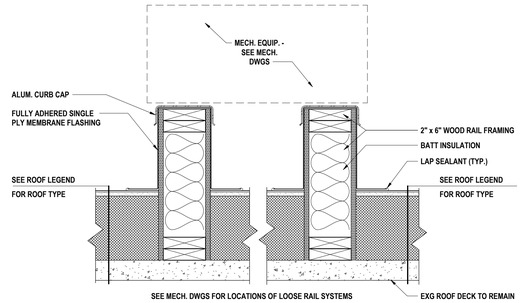
PROJECT NO: 2716-043



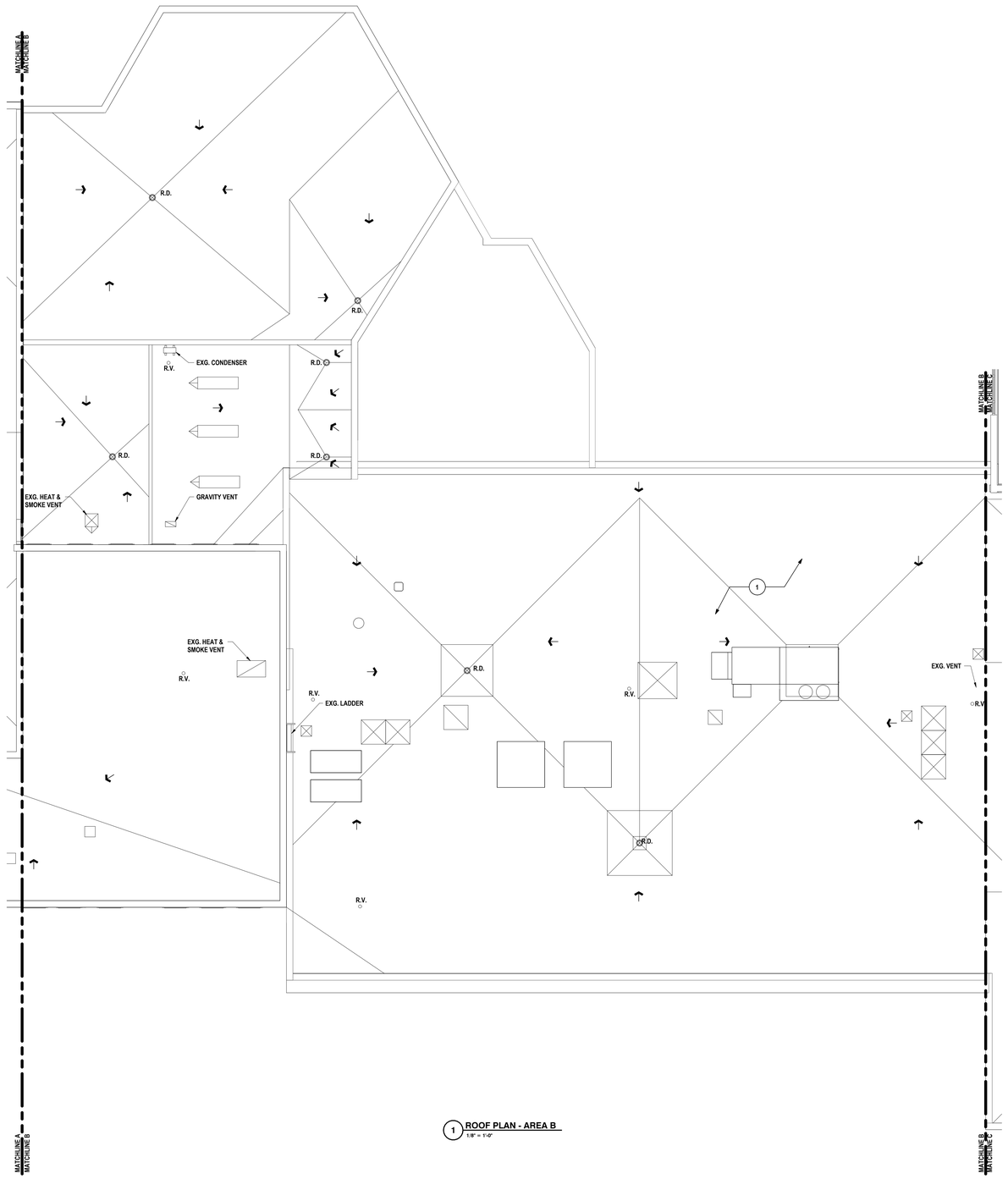
4 **TYPICAL CURB DETAIL**
1 1/2" = 1'-0"



3 **MECHANICAL CURB FLASHING DETAIL**
1 1/2" = 1'-0"



2 **TYPICAL MECHANICAL EQUIPMENT RAIL DETAIL**
1 1/2" = 1'-0"



1 **ROOF PLAN - AREA B**
1/8" = 1'-0"

GENERAL ROOF NOTES:

A ALL WORK SHALL CONFORM TO THE NEW YORK STATE BUILDING CODE AND ADOPTED REFERENCE STANDARDS.
B ALL WORK, ON OR NEAR EXISTING ROOFING SCHEDULED TO REMAIN IN PLACE, SHALL BE REFORMED IN SUCH A MANNER TO MAINTAIN ALL EXISTING WARRANTIES.
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D THE GENERAL TRADES CONTRACTOR SHALL INSTALL AND MAINTAIN TEMPORARY ROOFING TO ENSURE WEATHER TIGHT CONDITIONS UNTIL SUCH TIME THE PERMANENT ROOFING SYSTEM IS INSTALLED.
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O IF EXISTING ROOF DECK OR STRUCTURAL SYSTEM DAMAGE IS SUSPECTED, NOTIFY THE OWNER'S REPRESENTATIVE IMMEDIATELY.
P MECHANICAL UNITS THAT REQUIRED MULTIPLE PIPE AND/OR WIRE TO USE DETAIL 18/HS-A1.16

ROOF DRAWING NOTES:

1 AREA OF MECHANCIAL WORK. SEE "M" DWGS FOR ADDITIONAL INFORMATION.
2 STANDING SEAM METAL ROOFING SYSTEM, COLOR MATCH EXISTING ADJACENT CANOPY. REFER TO SPECIFICATION SECTION 07 61 00 FOR ADDITIONAL INFORMATION.
3 SNOW RAIL RETENTION SYSTEM. CONFIRM USE/ATTACHMENT METHOD WITH METAL ROOF MANUFACTURE. REFER TO SPECIFICATIONS SECTION 07 72 00 FOR ADDITIONAL INFORMATION.
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6 VERTICAL INSTALLATION OF METAL ROOFING SYSTEM. PROVIDE TIE IN TRIM/TRANSITIONS TO ABOVE EXISTING ROOFING SYSTEM TO REMAIN AND NEW SLOPED ROOF BELOW.

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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

ROOF PLAN - AREA B

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

MB-A1.12

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034 , Toilet Room Facility - SED# 57-23-01-04-7-010-001, Dugout with Storage - SED# 57-23-01-04-0-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agriculture Building - SED# 57-23-01-04-0-008-012

GENERAL CEILING NOTES:

A ALL EXPOSED GYPSUM WALL BOARD SHALL BE PAINTED, UNLESS NOTED OTHERWISE.
B REFER TO FINISH KEY AND SCHEDULE FOR INDIVIDUAL CEILING TYPES AND SPECIFIED LOCATIONS.
C ALL NEW CEILING SYSTEMS TO BE INSTALLED DIRECTLY TO STRUCTURE. SUPPORT WIRES FOR SUSPENDED CEILING ASSEMBLY SHALL NOT BE TIED TO ANY MECHANICAL, ELECTRICAL, PLUMBING OR FIRE PROTECTION PIPING OR EQUIPMENT.
D CENTER ALL DEVICES WITHIN CEILING GRID. COORDINATE WITH THE WORK OF ALL PRIME CONTRACTORS.
E ARCHITECTURAL DRAWINGS TAKE PRECEDENCE OVER ENGINEERING DRAWINGS FOR LOCATION OF LIGHT FIXTURES AND MECHANICAL EQUIPMENT. COORDINATE WITH ALL OTHER PRIME CONTRACTORS.
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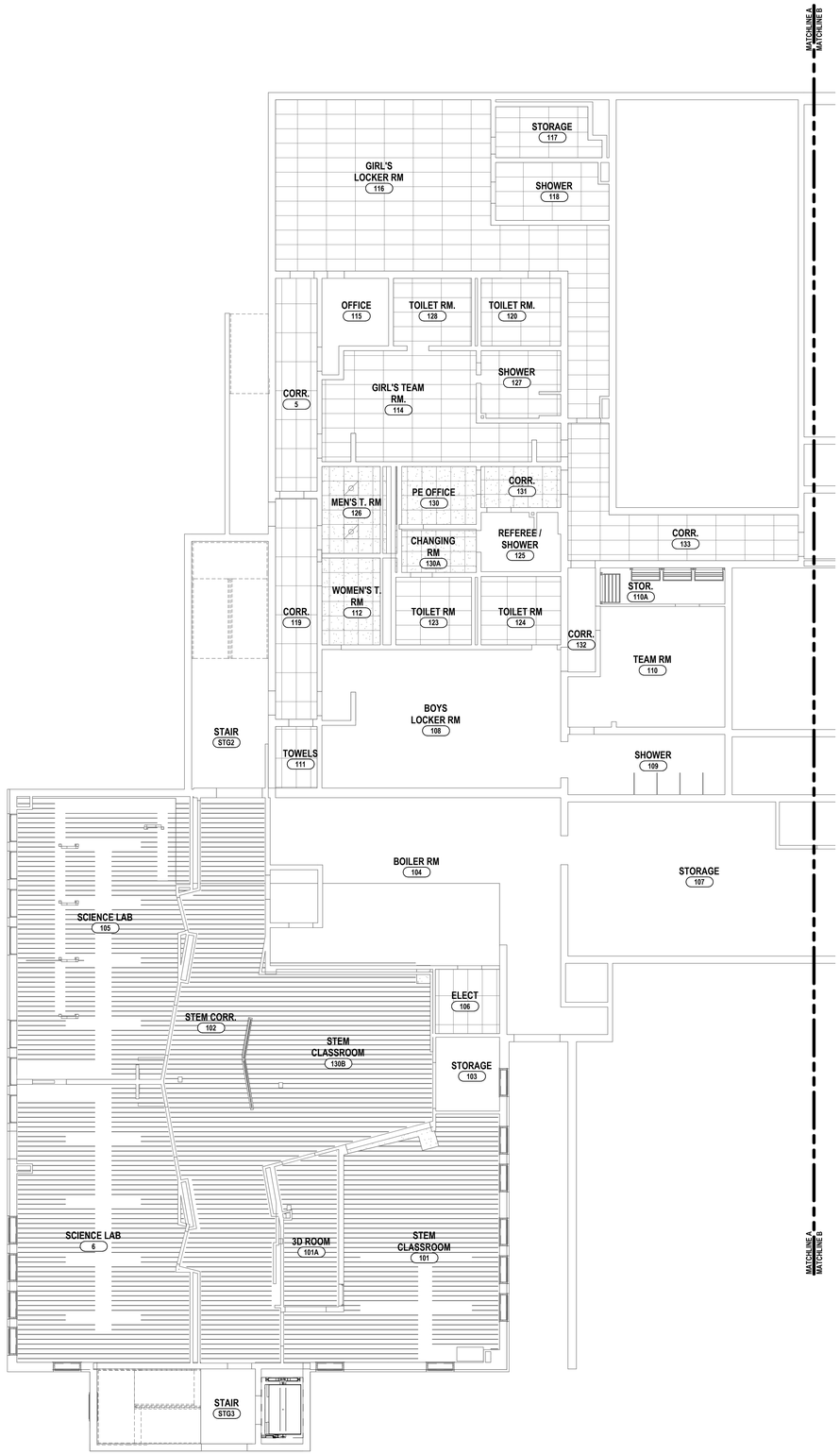
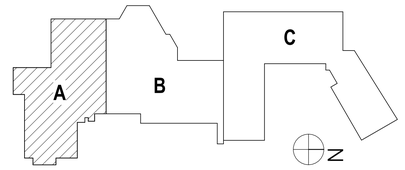
G INSTALL TRIMLESS ACCESS PANELS FURNISHED BY OTHER PRIME CONTRACTORS FOR GYPSUM WALL BOARD CEILING AREAS. COORDINATE SIZE, LOCATION, AND QUANTITY OF ACCESS PANELS WITH OTHER PRIME CONTRACTORS FOR ACCESS REQUIRED ABOVE HARD CEILING.
H PAINT ALL EXPOSED CONDUITS, JUNCTION BOXES, ELECTRICAL ITEMS (NOT FACTORY FINISHED), SPRINKLER LINES, MECHANICAL DUCTWORK AND PIPING UNLESS NOTED OTHERWISE. REFER TO FINISH KEY FOR COLORS.



1 GROUND FLOOR REFLECTED CEILING PLAN - AREA A
1/8" = 1'-0"



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DATE:	12/18/2025
PHASE:	CD

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1	02/09/2026	ISSUED FOR BID

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

GROUND FLOOR RCP PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT

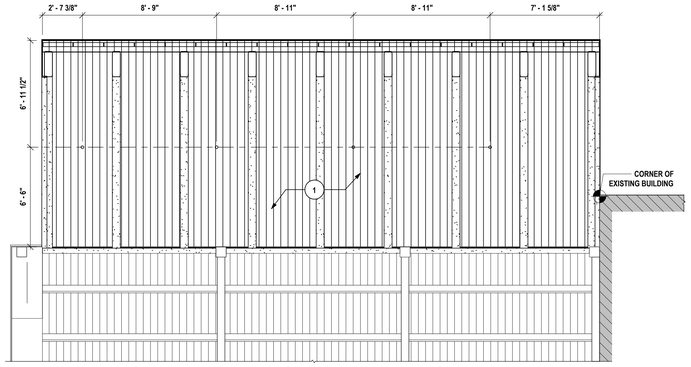
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873

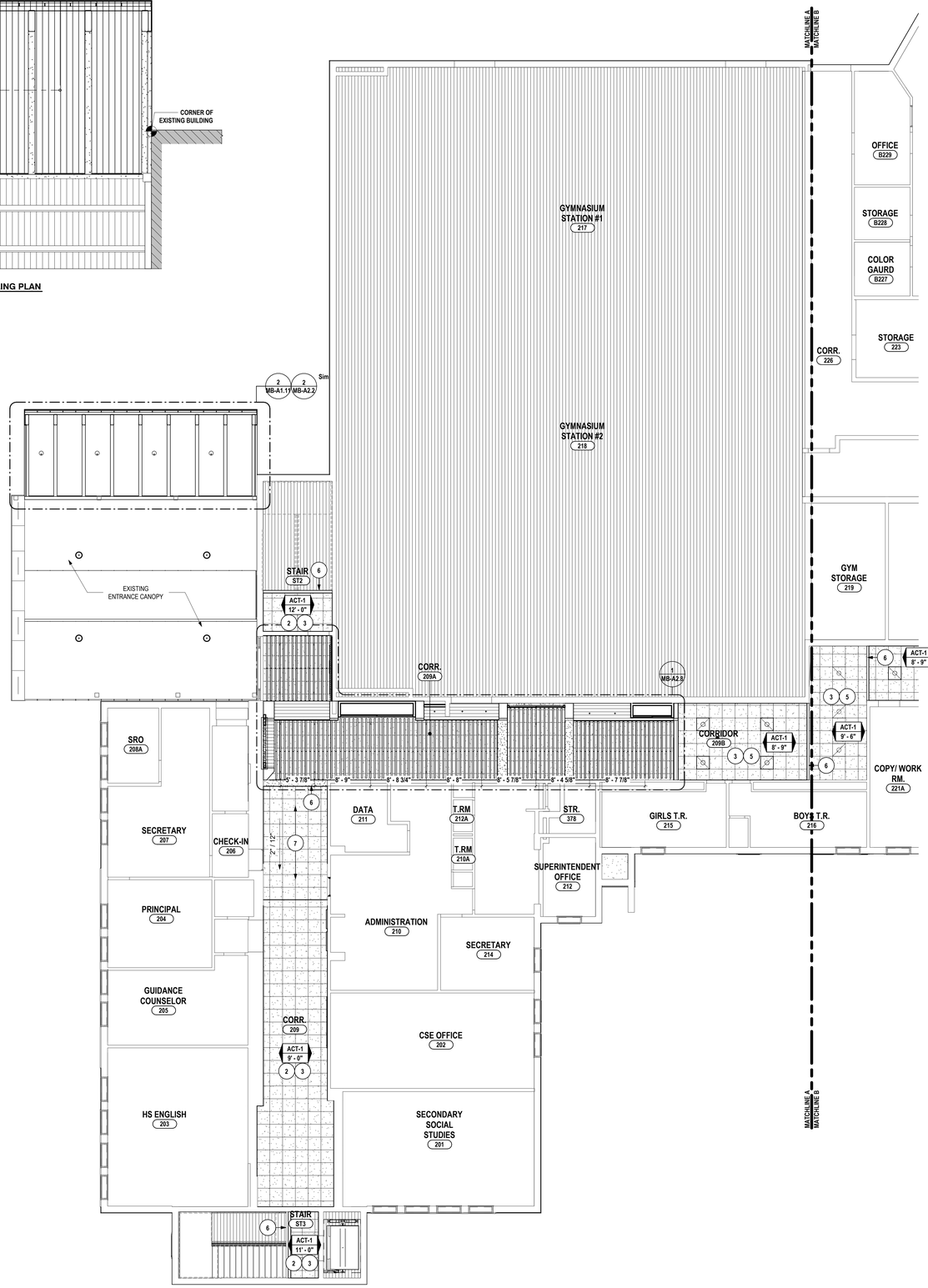
MB-A2.1

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012



2 **ENLARGED CANOPY REFLECTED CEILING PLAN**
1/4" = 1'-0"



1 **FIRST FLOOR RCP - AREA A**
1/8" = 1'-0"

GENERAL CEILING NOTES:

A ALL EXPOSED GYPSUM WALL BOARD SHALL BE PAINTED, UNLESS NOTED OTHERWISE.
B REFER TO FINISH KEY AND SCHEDULE FOR INDIVIDUAL CEILING TYPES AND SPECIFIED LOCATIONS.
C ALL NEW CEILING SYSTEMS TO BE INSTALLED DIRECTLY TO STRUCTURE. SUPPORT WIRES FOR SUSPENDED CEILING ASSEMBLY SHALL NOT BE TIED TO ANY MECHANICAL, ELECTRICAL, PLUMBING OR FIRE PROTECTION PIPING OR EQUIPMENT.
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H PAINT ALL EXPOSED CONDUITS, JUNCTION BOXES, ELECTRICAL ITEMS (NOT FACTORY FINISHED), SPRINKLER LINES, MECHANICAL DUCTWORK AND PIPING UNLESS NOTED OTHERWISE. REFER TO FINISH KEY FOR COLORS.

RCP DRAWING NOTE:

1 OPEN TO STRUCTURE ABOVE; PAINT EXPOSED STRUCTURE, AND ALL CEILING MOUNTED ELEMENTS (NOT FACTORY FINISHED), RFEER TO FINISH KEY FOR COLORS.
2 REINSTALL STORED EXISTING CEILING SYSTEM AND ALL FIXTURES. MATCH EXISTING LAYOUT AND CONFIGURATION.
3 INSTALL 2'-0" X 2'-0" ACT TO MATCH ADJACENT CEILING HEIGHT. GRID LINES ARE TO ALIGN WITH EXISTING GRID LINES. CONNECT NEW CEILING SYSTEM BACK INTO EXISTING CEILING SYSTEM.
4 MULTIPLE CEILING SYSTEMS. ACB-1 HUNG FROM ACT-2 ABOVE. ACB-1 ADHERED W/ EMBEDDED NUT TO BOLT-SLOT GRID CLIP SYSTEM. REFER TO FINISH KEY FOR ADDITIONAL INFORMATION.
5 NOT USED
6 GYPSUM SOFFITS TO BE 2" LOWER THAN ADJACENT ACT CEILING HEIGHT. REFER TO FINISH KEY FOR PAINT COLOR.
7 SLOPED ACT CEILING SYSTEM.
8 NOT USED
9 PARTIALLY REMOVE SUSPENDED CEILING SYSTEMS AS REQUIRED FOR HVAC & PIPING SCOPE. REFER TO "H" SERIES DWGS FOR EXTENT. RETAIN FOR REINSTALLATION. TEMPORARILY HANG FIXTURES AND EQUIPMENT AS REQUIRED.
10 INSTALL RULON WOOD LINEAR SYSTEM TO CEILING AND SOFFIT. REFER TO FINISH KEY FOR WOOD FINISH.
11 GWB SOFFIT.. REFER TO FINISH SCHEDULE FOR ADDITIONAL INFORMATION
12 EXISTING ACT TO REMAIN.
13 ADHERE ACP-1 TO EXISTING GYP. CEILING. PROVIDE HOLES FOR RECESSED LIGHTS AS INDICATED ON RCP.
14 ADHERE ACP-2 TO INTERIOR SIDE OF EXISTING SOFFITT.

CEILING LEGEND:

ACT-1: 2X2 ACOUSTIC CEILING TILE AND GRID

ACT-2: 2X2 BLACK ACOUSTIC CEILING TILE AND GRID

GWB-1: 5/8" GYPSUM WALL BOARD CEILING OR SOFFIT

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CHECKED BY:	JDZ
DATE:	12/18/2025
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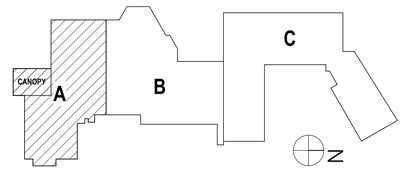
FIRST FLOOR RCP PLAN - AREA A

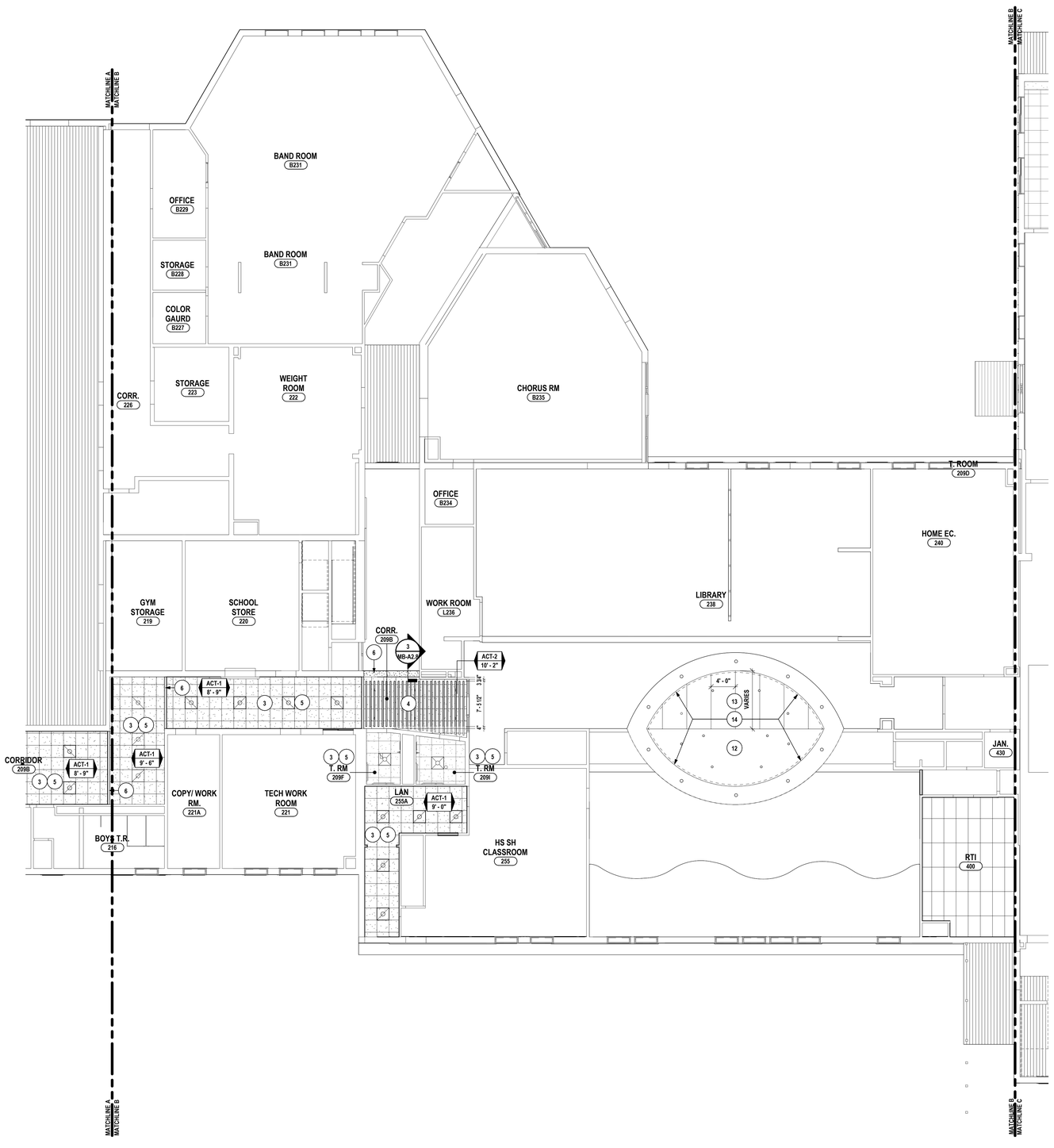
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873



MB-A2.2

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-3-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012



1 FIRST FLOOR RCP - AREA B
1/8" = 1'-0"

GENERAL CEILING NOTES:

A ALL EXPOSED GYPSUM WALL BOARD SHALL BE PAINTED, UNLESS NOTED OTHERWISE.
B REFER TO FINISH KEY AND SCHEDULE FOR INDIVIDUAL CEILING TYPES AND SPECIFIED LOCATIONS.
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RCP DRAWING NOTE:

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2 REINSTALL STORED EXISTING CEILING SYSTEM AND ALL FIXTURES. MATCH EXISTING LAYOUT AND CONFIGURATION.
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14 ADHERE ACP-2 TO INTERIOR SIDE OF EXISTING SOFFITT.

CEILING LEGEND:

ACT-1: 2X2 ACOUSTIC CEILING TILE AND GRID

ACT-2: 2X2 BLACK ACOUSTIC CEILING TILE AND GRID

GWB-1: 5/8" GYPSUM WALL BOARD CEILING OR SOFFIT

DRAWN BY:	TSK
CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

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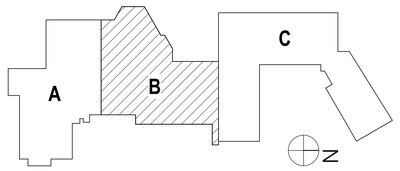
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

Main Building - SED# 57-23-01-04-0-001-024, Toilet Room Facility - SED# 57-23-01-04-7-013-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012

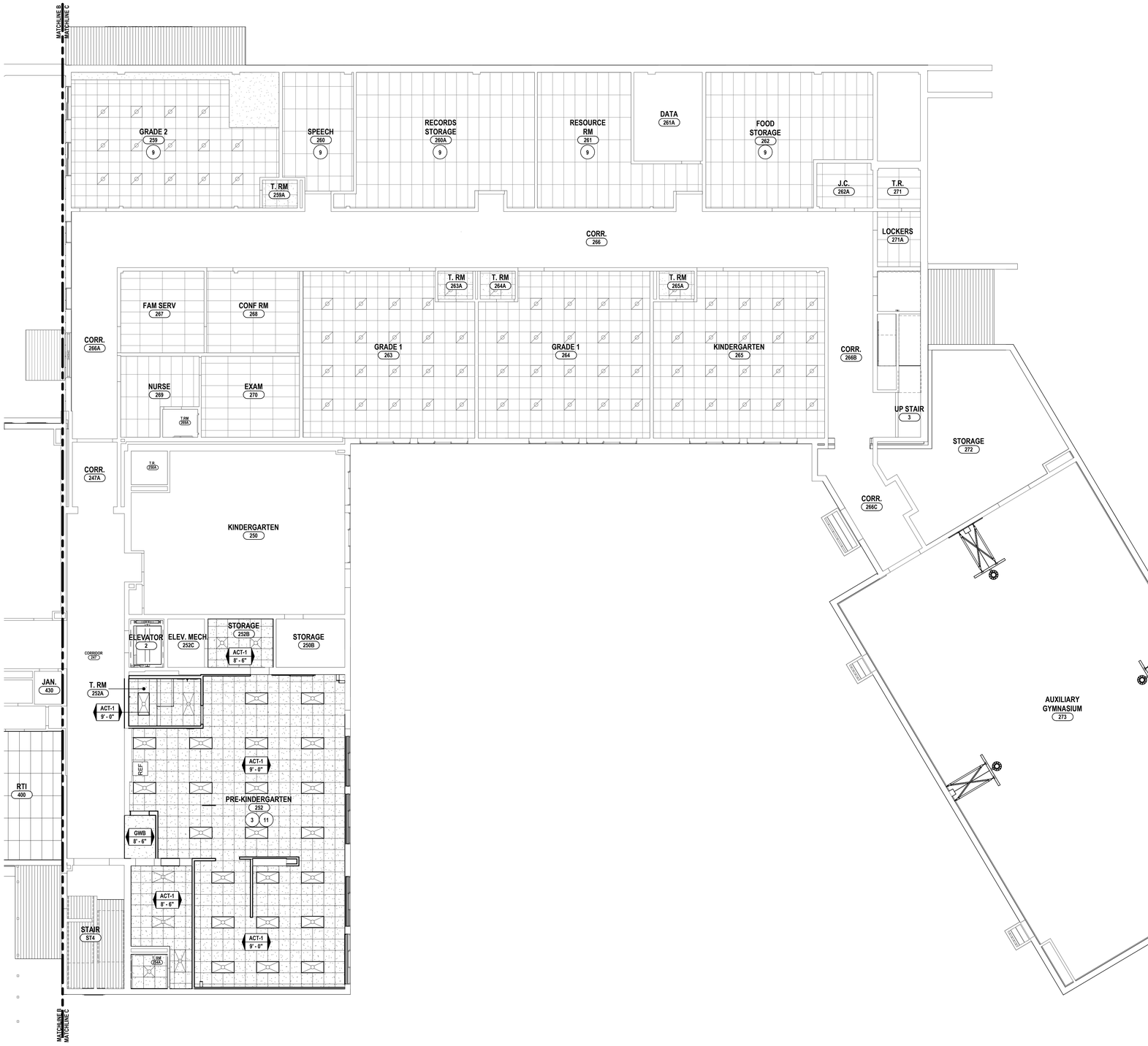
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

FIRST FLOOR RCP PLAN - AREA B



MB-A2.3

PROJECT NO: 2716-043



1 **FIRST FLOOR RCP - AREA C**
1/8" = 1'-0"

GENERAL CEILING NOTES:

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14 ADHERE ACP-2 TO INTERIOR SIDE OF EXISTING SOFFITT.

CEILING LEGEND:

ACT-1: 2X2 ACOUSTIC CEILING TILE AND GRID

ACT-2: 2X2 BLACK ACOUSTIC CEILING TILE AND GRID

GWB-1: 5/8' GYPSUM WALL BOARD CEILING OR SOFFIT

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CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

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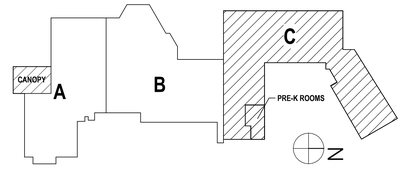
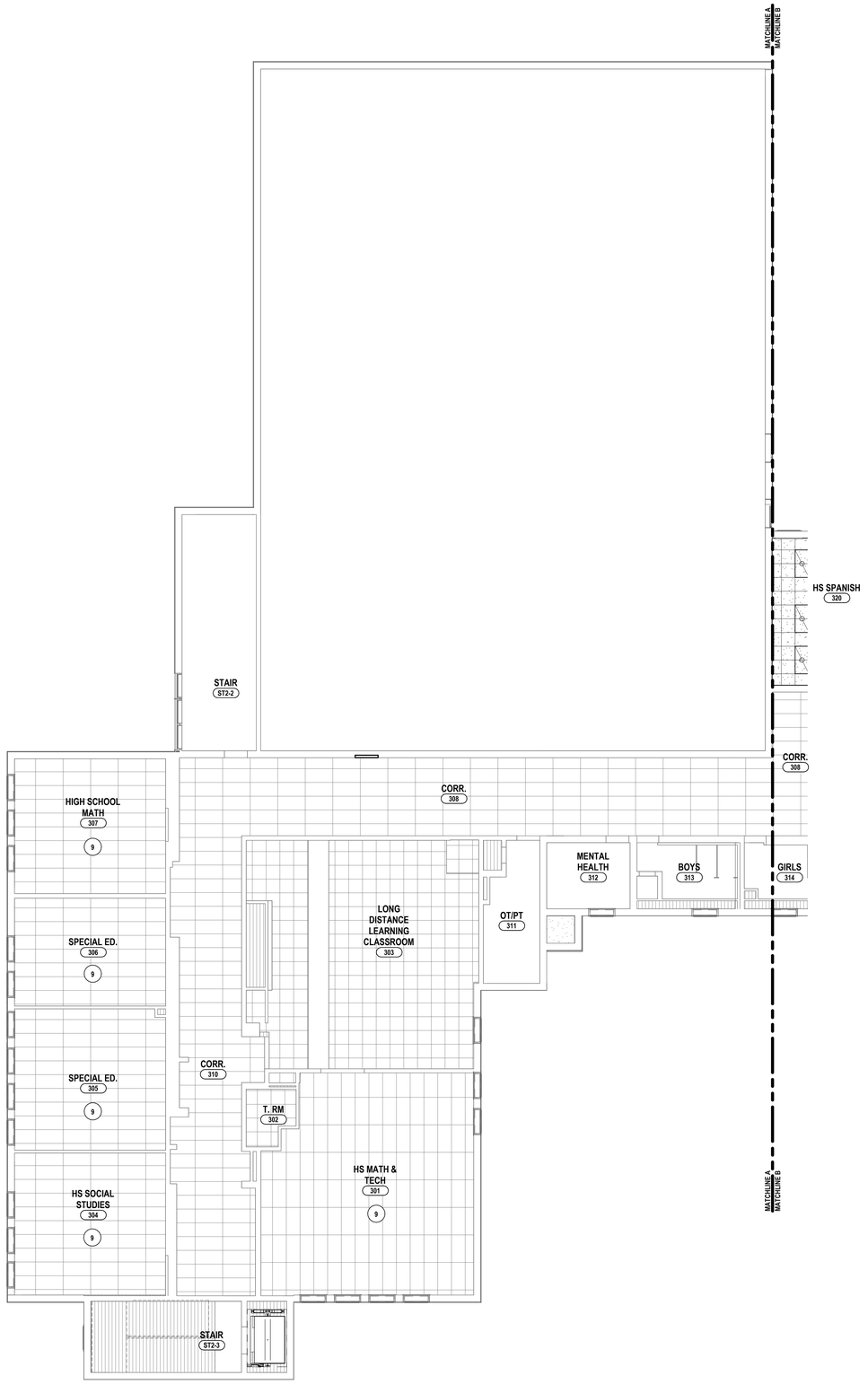
FIRST FLOOR RCP PLAN - AREA C

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873



MB-A2.4

PROJECT NO: 2716-043



1 SECOND FLOOR REFLECTED CEILING PLAN - AREA A
1/8" = 1'-0"

GENERAL CEILING NOTES:

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14 ADHERE ACP-2 TO INTERIOR SIDE OF EXISTING SOFFITT.

CEILING LEGEND:

ACT-1: 2X2 ACOUSTIC CEILING TILE AND GRID

ACT-2: 2X2 BLACK ACOUSTIC CEILING TILE AND GRID

GWB-1: 5/8" GYPSUM WALL BOARD CEILING OR SOFFIT

DRAWN BY:	TSK
CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

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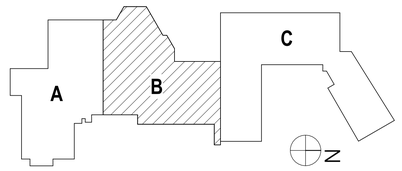
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22013146-1

SECOND FLOOR RCP PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

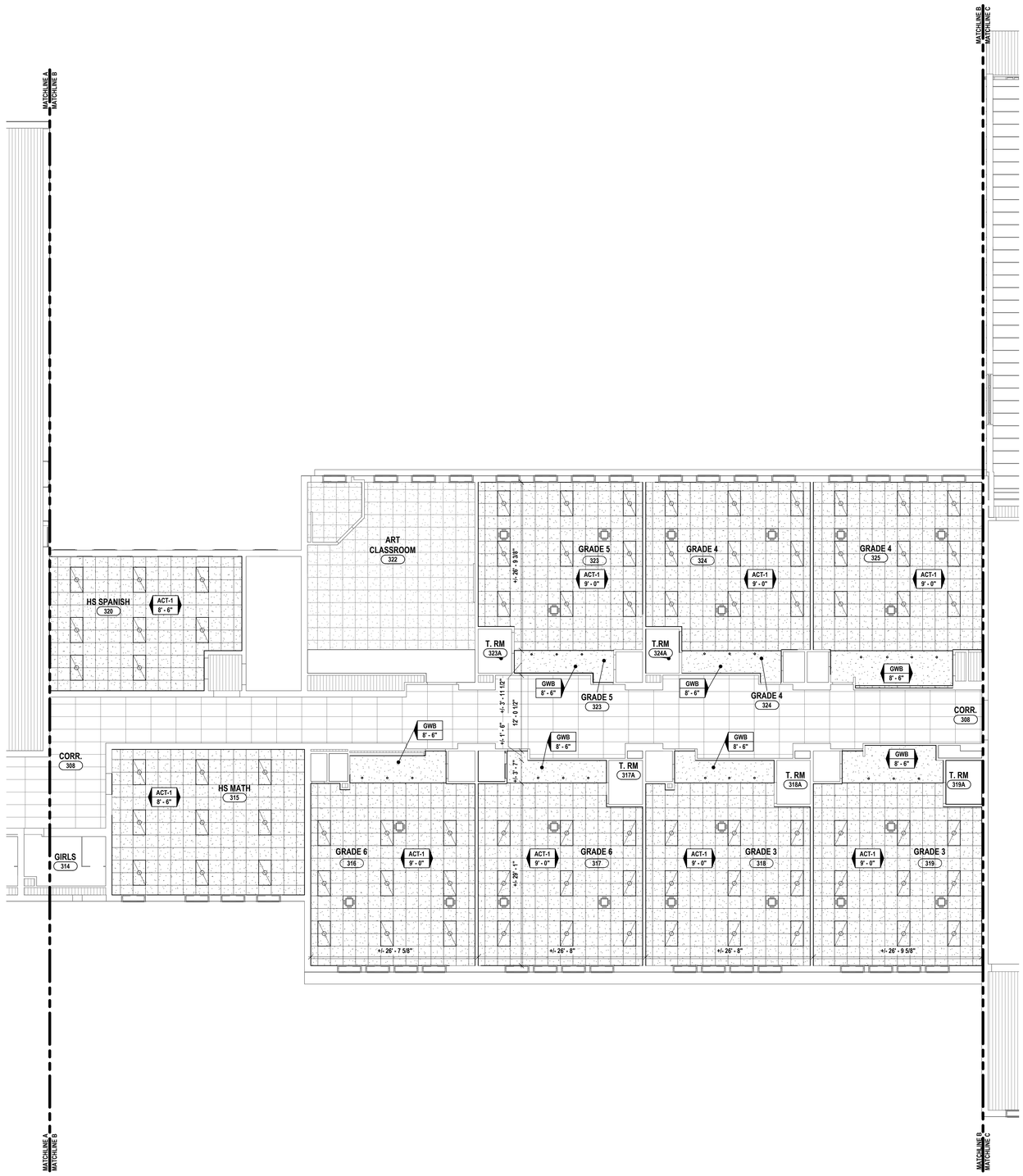
1ACADEMY STREET, PRATTSBURGH, NY 14873



Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012

MB-A2.5

PROJECT NO: 2716-043



1 **SECOND FLOOR REFLECTED CEILING PLAN - AREA B**
1/8" = 1'-0"

GENERAL CEILING NOTES:

A ALL EXPOSED GYPSUM WALL BOARD SHALL BE PAINTED, UNLESS NOTED OTHERWISE.
B REFER TO FINISH KEY AND SCHEDULE FOR INDIVIDUAL CEILING TYPES AND SPECIFIED LOCATIONS.
C ALL NEW CEILING SYSTEMS TO BE INSTALLED DIRECTLY TO STRUCTURE. SUPPORT WIRES FOR SUSPENDED CEILING ASSEMBLY SHALL NOT BE TIED TO ANY MECHANICAL, ELECTRICAL, PLUMBING OR FIRE PROTECTION PIPING OR EQUIPMENT.
D CENTER ALL DEVICES WITHIN CEILING GRID. COORDINATE WITH THE WORK OF ALL PRIME CONTRACTORS.
E ARCHITECTURAL DRAWINGS TAKE PRECEDENCE OVER ENGINEERING DRAWINGS FOR LOCATION OF LIGHT FIXTURES AND MECHANICAL EQUIPMENT. COORDINATE WITH ALL OTHER PRIME CONTRACTORS.
F CEILING GRID TO BE CENTERED WITHIN ROOMS, UNLESS NOTED OTHERWISE.
G INSTALL TRIMLESS ACCESS PANELS FURNISHED BY OTHER PRIME CONTRACTORS FOR GYPSUM WALL BOARD CEILING AREAS. COORDINATE SIZE, LOCATION, AND QUANTITY OF ACCESS PANELS WITH OTHER PRIME CONTRACTORS FOR ACCESS REQUIRED ABOVE HARD CEILING.
H PAINT ALL EXPOSED CONDUITS, JUNCTION BOXES, ELECTRICAL ITEMS (NOT FACTORY FINISHED), SPRINKLER LINES, MECHANICAL DUCTWORK AND PIPING UNLESS NOTED OTHERWISE. REFER TO FINISH KEY FOR COLORS.

RCP DRAWING NOTE:

1 OPEN TO STRUCTURE ABOVE; PAINT EXPOSED STRUCTURE, AND ALL CEILING MOUNTED ELEMENTS (NOT FACTORY FINISHED). RFEER TO FINISH KEY FOR COLORS.
2 REINSTALL STORED EXISTING CEILING SYSTEM AND ALL FIXTURES. MATCH EXISTING LAYOUT AND CONFIGURATION.
3 INSTALL 2'-0" X 2'-0" ACT TO MATCH ADJACENT CEILING HEIGHT. GRID LINES ARE TO ALIGN WITH EXISTING GRID LINES. CONNECT NEW CEILING SYSTEM BACK INTO EXISTING CEILING SYSTEM.
4 MULTIPLE CEILING SYSTEMS. ACB-1 HUNG FROM ACT-2 ABOVE. ACB-1 ADHERED W/ EMBEDDED NUT TO BOLT-SLOT GRID CLIP SYSTEM. REFER TO FINISH KEY FOR ADDITIONAL INFORMATION.
5 NOT USED
6 GYPSUM SOFFITS TO BE 2" LOWER THAN ADJACENT ACT CEILING HEIGHT. REFER TO FINISH KEY FOR PAINT COLOR.
7 SLOPED ACT CEILING SYSTEM.
8 NOT USED
9 PARTIALLY REMOVE SUSPENDED CEILING SYSTEMS AS REQUIRED FOR HVAC & PIPING SCOPE. REFER TO "H" SERIES DWGS FOR EXTENT. RETAIN FOR REINSTALLATION. TEMPORARILY HANG FIXTURES AND EQUIPMENT AS REQUIRED.
10 INSTALL RULON WOOD LINEAR SYSTEM TO CEILING AND SOFFIT. REFER TO FINISH KEY FOR WOOD FINISH.
11 GWB SOFFIT.. REFER TO FINISH SCHEDULE FOR ADDITIONAL INFORMATION
12 EXISTING ACT TO REMAIN.
13 ADHERE ACP-1 TO EXISTING GYP. CEILING. PROVIDE HOLES FOR RECESSED LIGHTS AS INDICATED ON RCP.
14 ADHERE ACP-2 TO INTERIOR SIDE OF EXISTING SOFFITT.

CEILING LEGEND:

ACT-1: 2X2 ACOUSTIC CEILING TILE AND GRID

ACT-2: 2X2 BLACK ACOUSTIC CEILING TILE AND GRID

GWB-1: 5/8' GYPSUM WALL BOARD CEILING OR SOFFIT

DRAWN BY:	TSK
CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

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1	02/09/2026	ISSUED FOR BID

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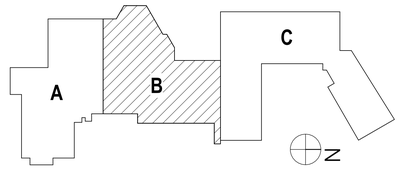
Main Building - SED# 57-23-01-04-0-001-004, Toilet Room Facility - SED# 57-23-01-04-1-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012

SECOND FLOOR RCP PLAN - AREA B

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873



MB-A2.6

PROJECT NO: 2716-043

1 SECOND FLOOR REFLECTED CEILING PLAN - AREA C
1/8" = 1'-0"

GENERAL CEILING NOTES:

A ALL EXPOSED GYPSUM WALL BOARD SHALL BE PAINTED, UNLESS NOTED OTHERWISE.
B REFER TO FINISH KEY AND SCHEDULE FOR INDIVIDUAL CEILING TYPES AND SPECIFIED LOCATIONS.
C ALL NEW CEILING SYSTEMS TO BE INSTALLED DIRECTLY TO STRUCTURE. SUPPORT WIRES FOR SUSPENDED CEILING ASSEMBLY SHALL NOT BE TIED TO ANY MECHANICAL, ELECTRICAL, PLUMBING OR FIRE PROTECTION PIPING OR EQUIPMENT.
D CENTER ALL DEVICES WITHIN CEILING GRID. COORDINATE WITH THE WORK OF ALL PRIME CONTRACTORS.
E ARCHITECTURAL DRAWINGS TAKE PRECEDENCE OVER ENGINEERING DRAWINGS FOR LOCATION OF LIGHT FIXTURES AND MECHANICAL EQUIPMENT. COORDINATE WITH ALL OTHER PRIME CONTRACTORS.
F CEILING GRID TO BE CENTERED WITHIN ROOMS, UNLESS NOTED OTHERWISE.
G INSTALL TRIMLESS ACCESS PANELS FURNISHED BY OTHER PRIME CONTRACTORS FOR GYPSUM WALL BOARD CEILING AREAS. COORDINATE SIZE, LOCATION, AND QUANTITY OF ACCESS PANELS WITH OTHER PRIME CONTRACTORS FOR ACCESS REQUIRED ABOVE HARD CEILING.
H PAINT ALL EXPOSED CONDUITS, JUNCTION BOXES, ELECTRICAL ITEMS (NOT FACTORY FINISHED), SPRINKLER LINES, MECHANICAL DUCTWORK AND PIPING UNLESS NOTED OTHERWISE. REFER TO FINISH KEY FOR COLORS.

RCP DRAWING NOTE:

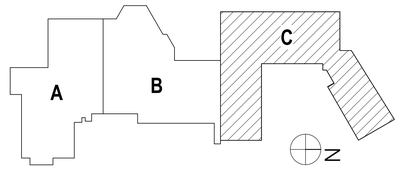
1 OPEN TO STRUCTURE ABOVE; PAINT EXPOSED STRUCTURE, AND ALL CEILING MOUNTED ELEMENTS (NOT FACTORY FINISHED). RFEER TO FINISH KEY FOR COLORS.
2 REINSTALL STORED EXISTING CEILING SYSTEM AND ALL FIXTURES. MATCH EXISTING LAYOUT AND CONFIGURATION.
3 EXTERIOR LINEAR METAL CEILING SYSTEM.
4 NEW CEILING TO MATCH ADJACENT EXISTING CEILING HEIGHT.
5 GYPSUM SOFFITS TO BE 2" LOWER THAN ADJACENT ACT CEILING HEIGHT. REFER TO FINISH KEY FOR PAINT COLOR.'
6 SLOPED ACT CEILING SYSTEM.
7 SLOPED GYPSUM CEILING SYSTEM.
8 INSTALL 2'-0" x 2'-0" x 1" THICK TECTUM OR EQUAL CEILING TILES. ALL FOUR SIDES TO HAVE PAINTED BEVELED EDGE. INSTALL TIGHT TO DECK.
9 INSTALL 2'-0" X 4'-0" ACT TO MATCH ADJACENT CEILING HEIGHT. GRID LINES ARE TO ALIGN WITH EXISTING GRID LINES. CONNECT NEW CEILING SYSTEM BACK INTO EXISTING CEILING SYSTEM.
10 1 HR/2 HR RATED SHAFTWALL ASSEMBLY ABOVE ACT CEILING (HORIZONTAL ASSEMBLY). REFER TO PARTITION TYPES.

CEILING LEGEND:

ACT-1: 2X2 ACOUSTIC CEILING TILE AND GRID

ACT-2: 2X2 BLACK ACOUSTIC CEILING TILE AND GRID

GWB-1: 5/8" GYPSUM WALL BOARD CEILING OR SOFFIT



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CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

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SECOND FLOOR RCP PLAN - AREA C

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873

MB-A2.7

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-010-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-6-002-012, Agricultural Building - SED# 57-23-01-04-4-008-012

GENERAL CEILING NOTES:

A ALL EXPOSED GYPSUM WALL BOARD SHALL BE PAINTED, UNLESS NOTED OTHERWISE.
B REFER TO FINISH KEY AND SCHEDULE FOR INDIVIDUAL CEILING TYPES AND SPECIFIED LOCATIONS.
C ALL NEW CEILING SYSTEMS TO BE INSTALLED DIRECTLY TO STRUCTURE. SUPPORT WIRES FOR SUSPENDED CEILING ASSEMBLY SHALL NOT BE TIED TO ANY MECHANICAL, ELECTRICAL, PLUMBING OR FIRE PROTECTION PIPING OR EQUIPMENT.
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RCP DRAWING NOTE:

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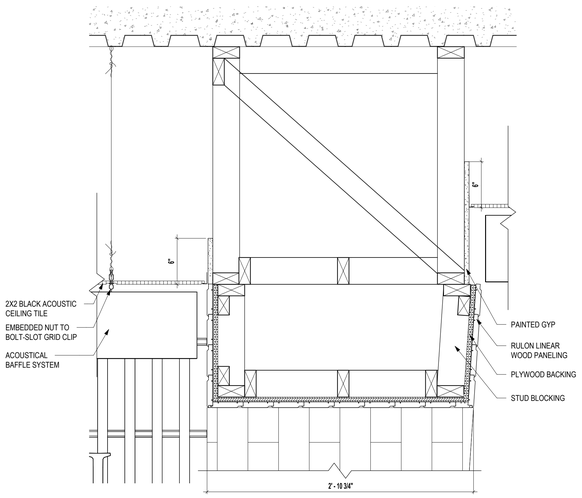
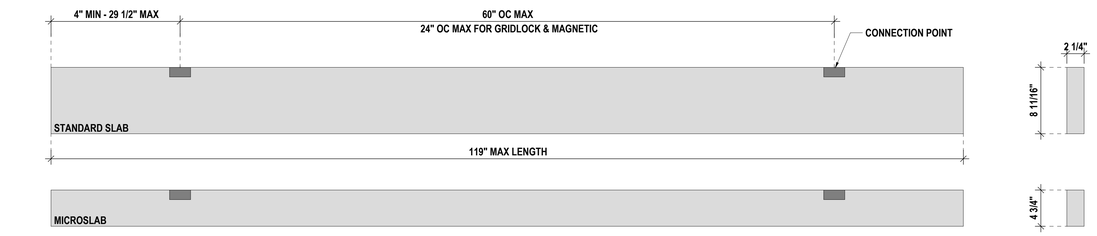
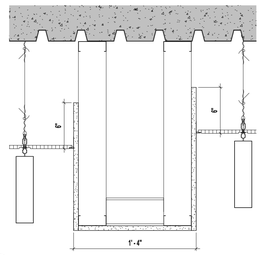
2 REINSTALL STORED EXISTING CEILING SYSTEM AND ALL FIXTURES. MATCH EXISTING LAYOUT AND CONFIGURATION.
3 INSTALL 2'-0" X 2'-0" ACT TO MATCH ADJACENT CEILING HEIGHT. GRID LINES ARE TO ALIGN WITH EXISTING GRID LINES. CONNECT NEW CEILING SYSTEM BACK INTO EXISTING CEILING SYSTEM.
4 MULTIPLE CEILING SYSTEMS. ACB-1 HUNG FROM ACT-2 ABOVE. ACB-1 ADHERED W/ EMBEDDED NUT TO BOLT-SLOT GRID CLIP SYSTEM. REFER TO FINISH KEY FOR ADDITIONAL INFORMATION.
5 NOT USED
6 GYPSUM SOFFITS TO BE 2" LOWER THAN ADJACENT ACT CEILING HEIGHT. REFER TO FINISH KEY FOR PAINT COLOR.
7 SLOPED ACT CEILING SYSTEM.
8 NOT USED
9 PARTIALLY REMOVE SUSPENDED CEILING SYSTEMS AS REQUIRED FOR HVAC & PIPING SCOPE. REFER TO "H" SERIES DWGS FOR EXTENT. RETAIN FOR REINSTALLATION. TEMPORARILY HANG FIXTURES AND EQUIPMENT AS REQUIRED.
10 INSTALL RULON WOOD LINEAR SYSTEM TO CEILING AND SOFFIT. REFER TO FINISH KEY FOR WOOD FINISH.
11 GWB SOFFIT.. REFER TO FINISH SCHEDULE FOR ADDITIONAL INFORMATION
12 EXISTING ACT TO REMAIN.
13 ADHERE ACP-1 TO EXISTING GYP. CEILING. PROVIDE HOLES FOR RECESSED LIGHTS AS INDICATED ON RCP.
14 ADHERE ACP-2 TO INTERIOR SIDE OF EXISTING SOFFITT.



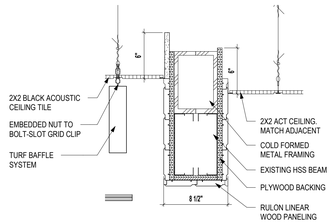
8 SECTION @ RULON BUILT OUT SOFFIT
1 1/2" = 1'-0"



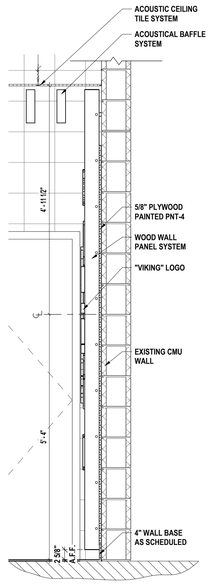
9 ACOUSTICAL BAFFLE SYSTEM
1 1/2" = 1'-0"



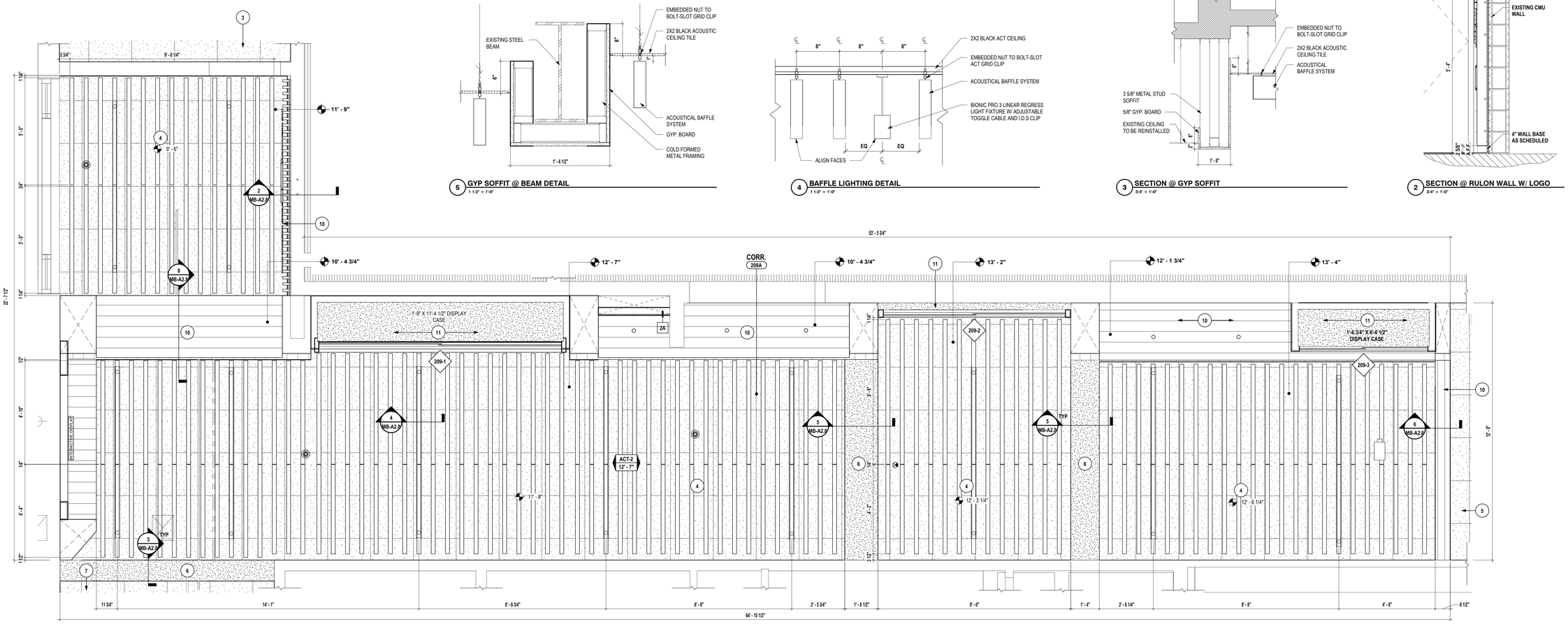
7 GYP SOFFIT @ ACOUSTIC BAFFLE SYSTEM
1 1/2" = 1'-0"



6 SECTION @ RULON SOFFIT DETAIL
1 1/2" = 1'-0"



2 SECTION @ RULON WALL W/ LOGO
3/4" = 1'-0"



1 ENLARGED CORRIDOR 209A REFLECTED CEILING PLAN
1/2" = 1'-0"

5 GYP SOFFIT @ BEAM DETAIL
1 1/2" = 1'-0"

4 BAFFLE LIGHTING DETAIL
1 1/2" = 1'-0"

3 SECTION @ GYP SOFFIT
3/4" = 1'-0"

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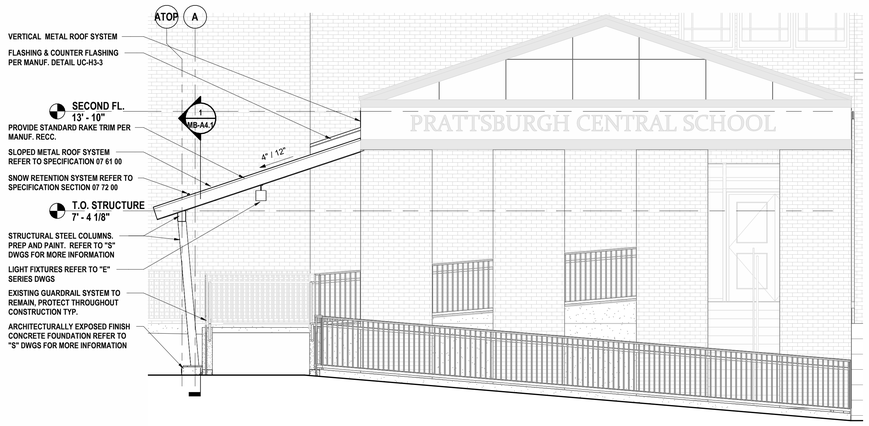
ENLARGED COORIDOR 209A PLAN & CEILING DETAILS
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

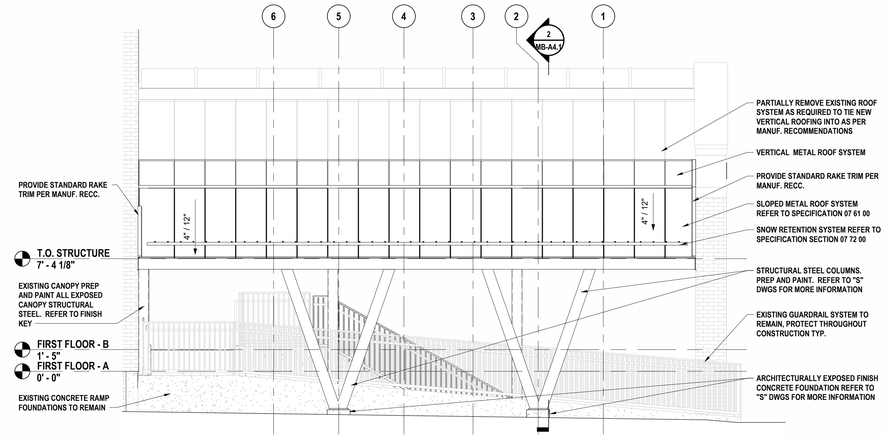
Main Building - SED# 57-23-01-04-0001-034, Toilet Room Facility - SED# 57-23-01-04-7-912-001, Dugout with Storage - SED# 57-23-01-04-0005-001, Auxiliary Building - SED# 57-23-01-04-0003-012, Agricultural Building - SED# 57-23-01-04-0006-012

MB-A2.8

PROJECT NO: 2716-043



3 MAIN ENTRY CANOPY - WEST ELEVATION
1/4" = 1'-0"



2 MAIN ENTRY CANOPY - NORTH ELEVATION
1/4" = 1'-0"

1 WEST ELEVATION @ CANOPY ADDITION
1/8" = 1'-0"

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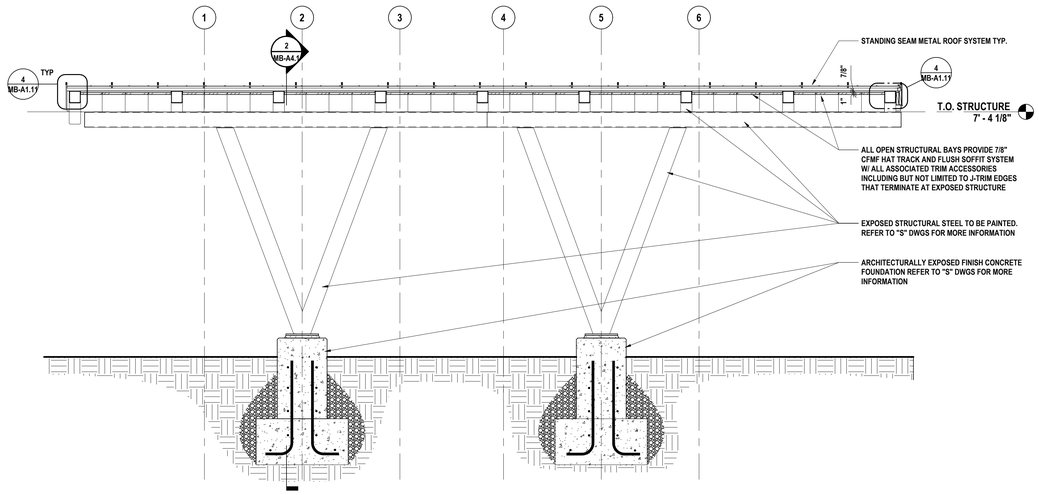
EXTERIOR ELEVATIONS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

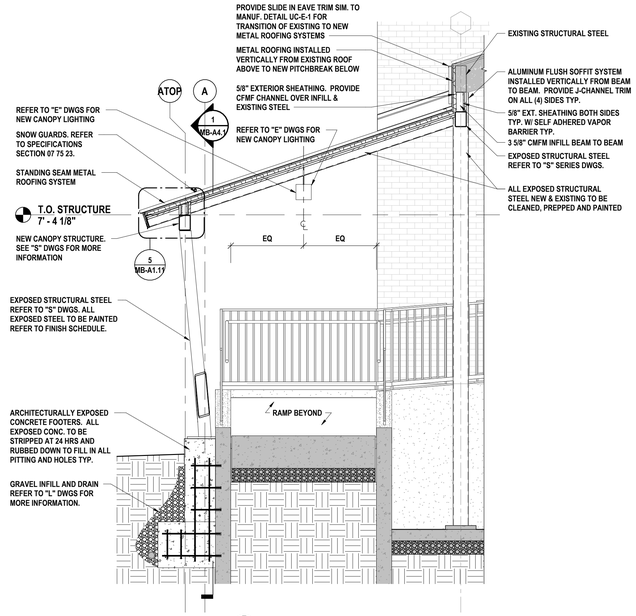
MB-A3.1

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-3-005-001, Auxiliary Building - SED# 57-23-01-04-4-002-010, Agricultural Building - SED# 57-23-01-04-8-009-012



1 **SECTION @ ANGLED COLUMNS**
3/8" = 1'-0"



2 **SECTION @ ENTRY CANOPY**
3/8" = 1'-0"

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DATE:	12/18/2025
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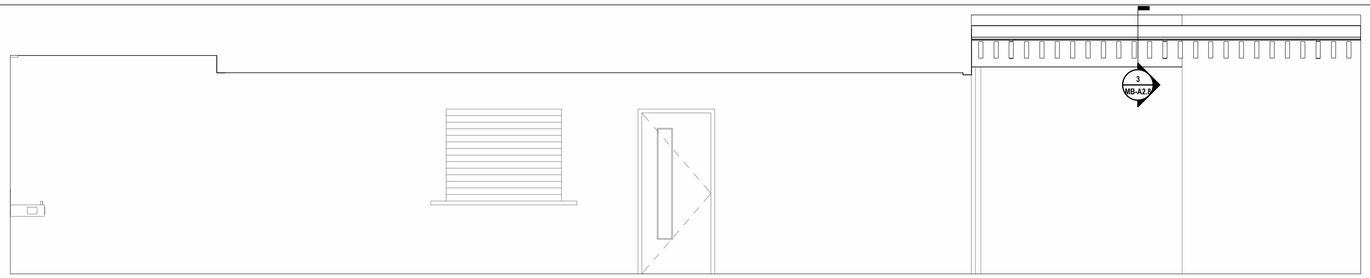
BUILDING SECTIONS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

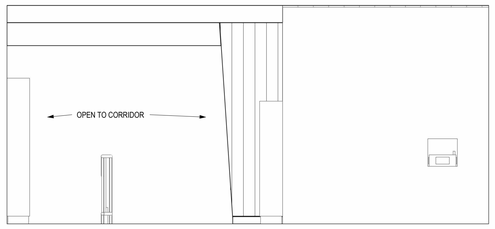
MB-A4.1

PROJECT NO: 2716-043

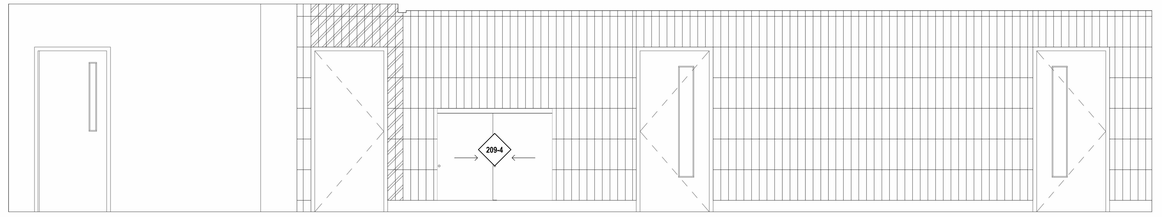
Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-4-002-013, Agricultural Building - SED# 57-23-01-04-5-009-012



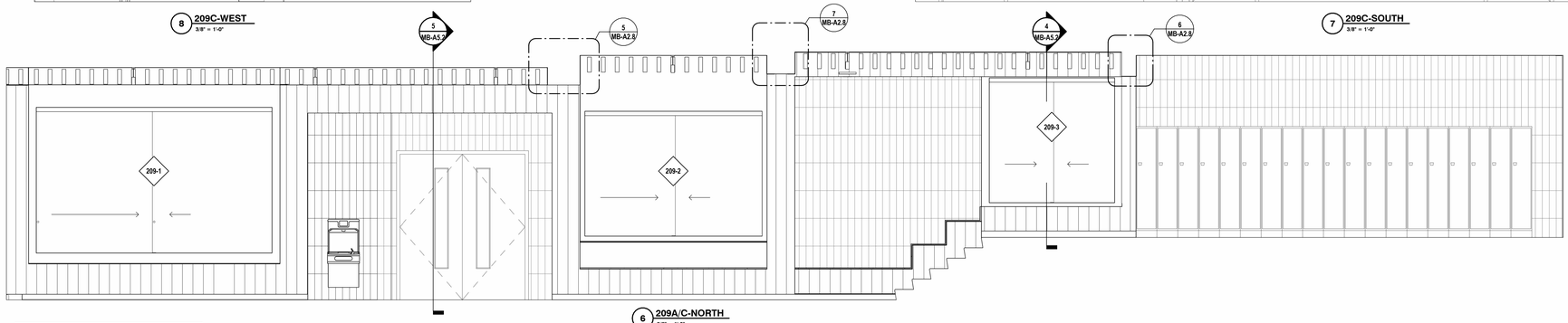
9 **209C-NORTH**
3/8" = 1'-0"



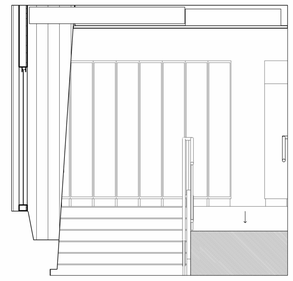
8 **209C-WEST**
3/8" = 1'-0"



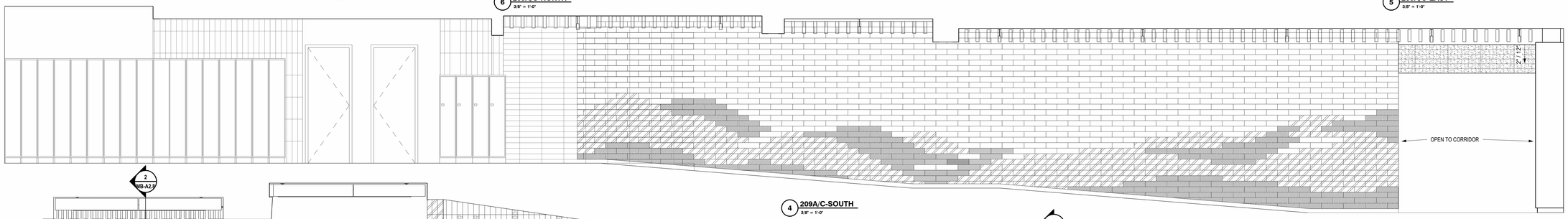
7 **209C-SOUTH**
3/8" = 1'-0"



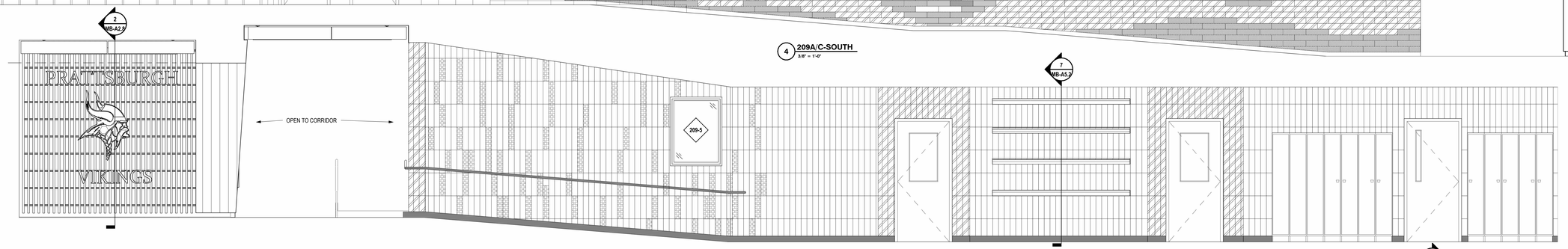
6 **209A/C-NORTH**
3/8" = 1'-0"



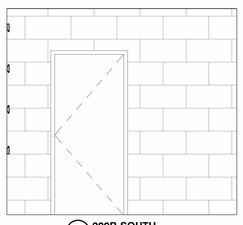
5 **209A/C-EAST**
3/8" = 1'-0"



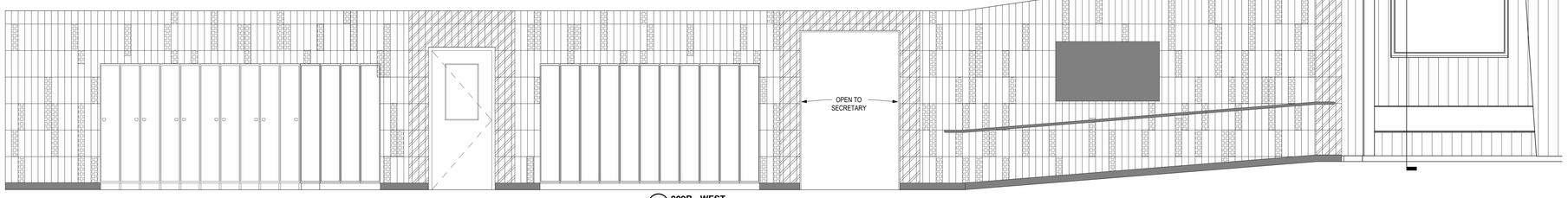
4 **209A/C-SOUTH**
3/8" = 1'-0"



3 **209B-EAST**
3/8" = 1'-0"



2 **209B-SOUTH**
3/8" = 1'-0"



1 **209B - WEST**
3/8" = 1'-0"

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CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

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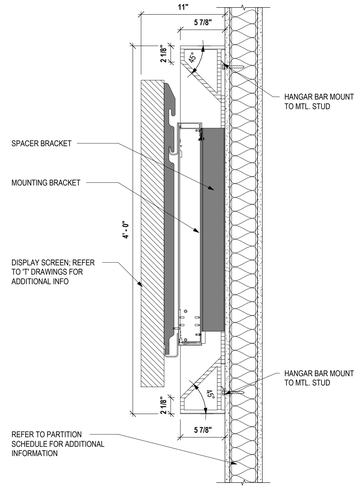
Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-009-012

INTERIOR ELEVATIONS

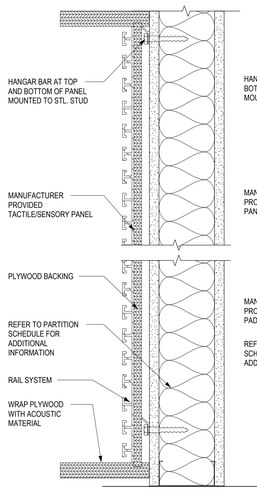
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

MB-A5.1

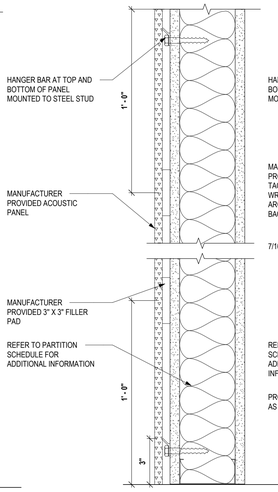
PROJECT NO: 2716-043



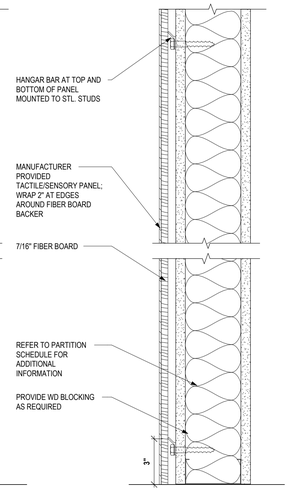
12 DISPLAY SCREEN ACOUSTIC HOOD BOX MOUNTING DETAIL
1 1/2" = 1'-0"



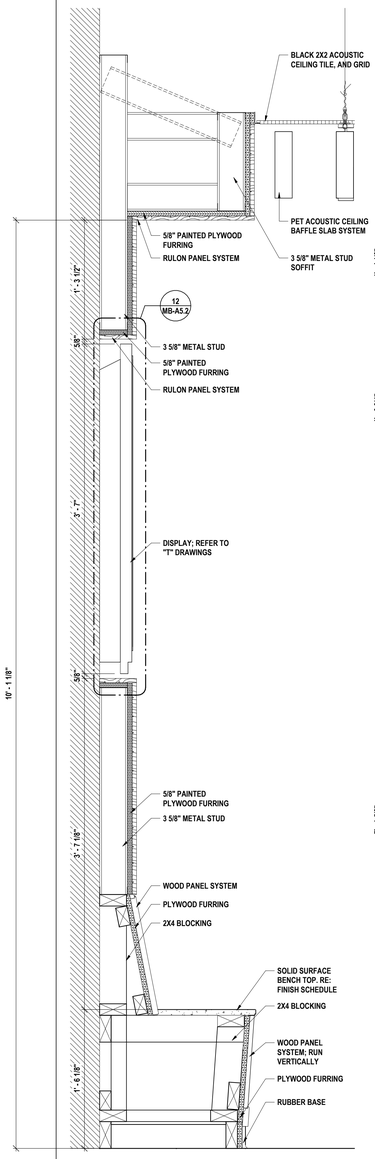
11 CUBBY MOUNTING DETAIL
3" = 1'-0"



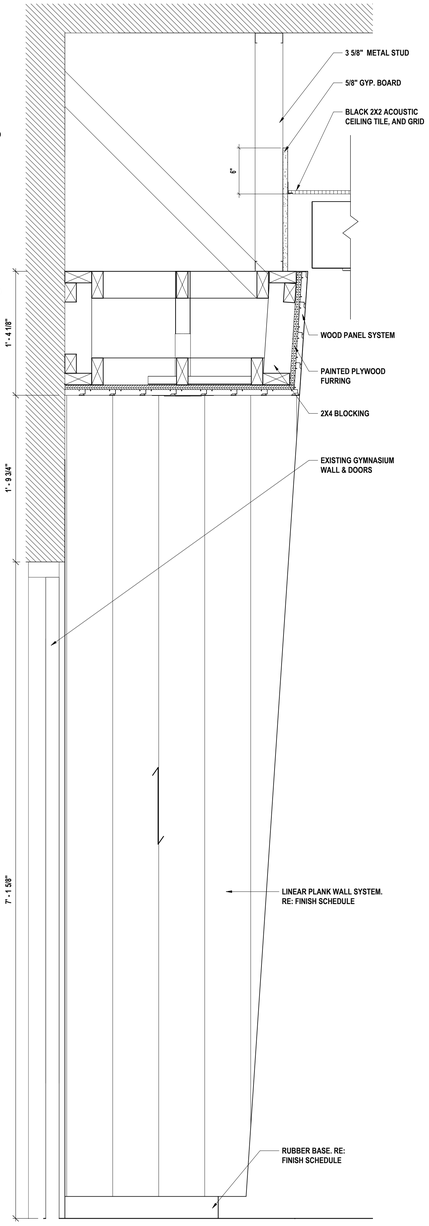
10 ACOUSTIC PANEL MOUNTING DETAIL
3" = 1'-0"



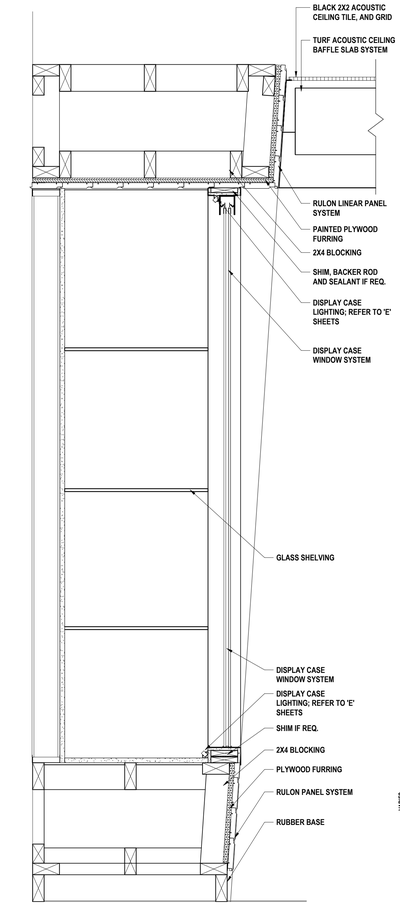
9 TACTILE/SENSORY PANEL MOUNTING DETAIL
3" = 1'-0"



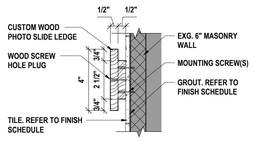
6 SECTION @ RULON BENCH BUILD OUT
1 1/2" = 1'-0"



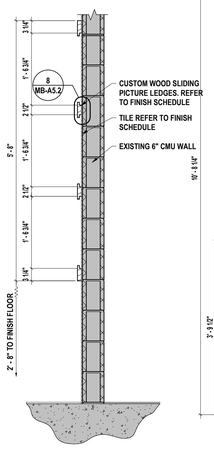
5 SECTION @ RULON SOFFIT ABOVE DOOR
1 1/2" = 1'-0"



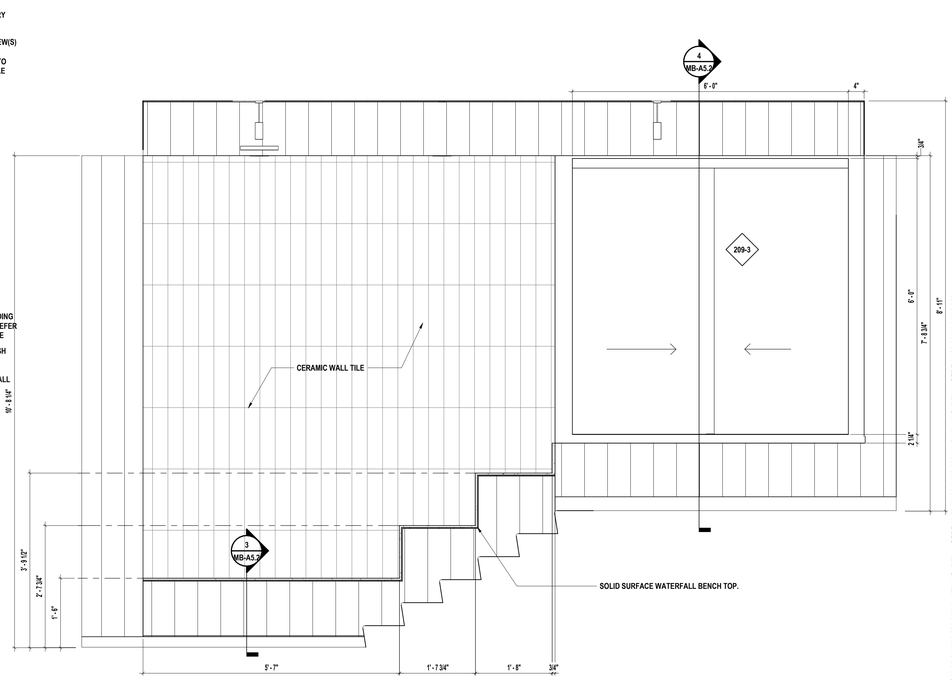
4 SECTION @ RULON DISPLAY CASE FRAMING
1 1/2" = 1'-0"



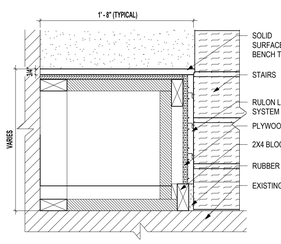
8 PHOTO SLIDE LEDGE DETAIL
3" = 1'-0"



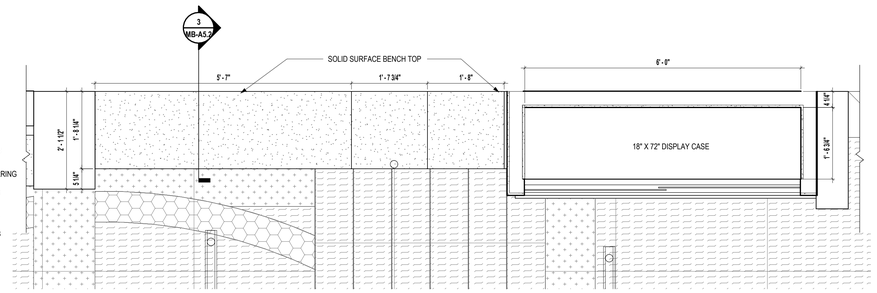
7 SECTION @ EXG. CORR. WALL PHOTO LEDGES
3/4" = 1'-0"



2 ELEVATION @ STEPPED BENCH / DISPLAY CASE
3/4" = 1'-0"



3 TYP. RULON BENCH FRAMING
1 1/2" = 1'-0"



1 STEPPED BENCH / DISPLAY CASE MILLWORK PLAN
3/4" = 1'-0"

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CHECKED BY:	JDZ
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PHASE:	CD

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INTERIOR ELEVATIONS AND DETAILS

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-013, Agriculture Building - SED# 57-23-01-04-0-009-012

MB-A5.2

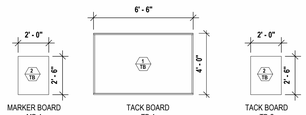
PROJECT NO: 2716-043

CASEWORK SCHEDULE

MARK	TYPE	SIZE HEIGHT	SIZE WIDTH	SIZE DEPTH	MODEL NUMBER	DOOR CONFIGURATION	TYPE COMMENTS
BASE CABINET							
1	B	32 1/2"	15"	22 1/2"	3615		
2	B	32 1/2"	30"	22 1/2"	3703C		
3	B	32 1/2"	41 1/4"	17"	3681E		CUSTOM DEPTH
5	B	32 1/2"	41 1/4"	22 1/2"	3680D		
6	B	32 1/2"	30"	22 1/2"	3680B		
7	B	32 1/2"	47 1/4"	22 1/2"	3780P		
8	B	14"	60"	22 1/2"	3000 CUSTOM		CUSTOM CABINET REFER TO DETAILS
9	B	32 1/2"	18"	22 1/2"	3616		
10	B	32 1/2"	35 1/4"	22 1/2"	3695D		
CUBBY							
1	C	52 3/4"	35 1/4"	14"			
MARKER BOARD							
1	MB	30"	24"				
MOBILE CABINET							
1	MC	36"	48"	24"	45417		SEE SPEC 12 31 00 MANUFACTURED METAL CASEWORK
2	MC	36"	48"	24"	45401		SEE SPEC 12 31 00 MANUFACTURED METAL CASEWORK
SINK CABINET							
1	SB	34"	37"	24"			
2	SB	27"	35"	19"			
TACK BOARD							
1	TB	48"	78"				
2	TB	30"	24"				
TALL CABINET							
1	T	84"	30"	22 1/2"	5722		
2	T	84"	47 1/4"	22 1/2"	5728		
WALL CABINET							
1	W	31 1/4"	<varies>	12"	<varies>		
2	W	31 1/4"	33"	12"	4718 CUSTOM		
3	W	31 1/4"	24 1/32"	12"	5276		
4	W	31 1/4"	16"	12"	4422		
5	W	16 3/16"	24"	13"	4737		
6	W	36"	48"	24"	5000 CUSTOM		CUSTOM SHELVING UNIT REFER TO DETAILS

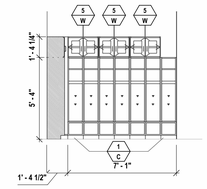
MARKER / TACK BOARD SCHEDULE

MARK	TYPE	SIZE HEIGHT	SIZE WIDTH	COMMENTS
MARKER BOARD				
1	MB	30"	24"	
TACK BOARD				
1	TB	48"	78"	
2	TB	30"	24"	

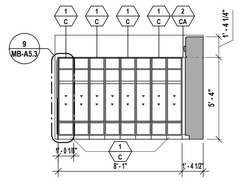


NOTE: REFER TO FINISH KEY AND INTERIOR ELEVATIONS FOR ADDITIONAL PRODUCT AND PLACEMENT DETAILS.

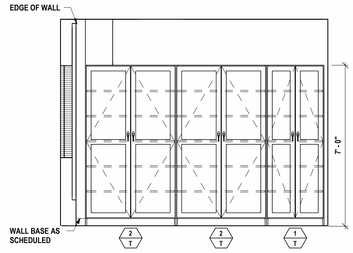
26 TYPICAL DISPLAY BOARD ELEVATIONS
1/4" = 1'-0"



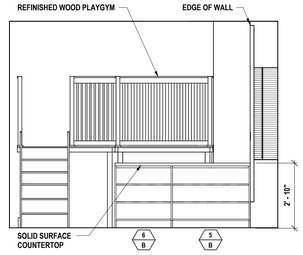
25 CUBBY ALCOVE ELEVATION "B"
1/4" = 1'-0"



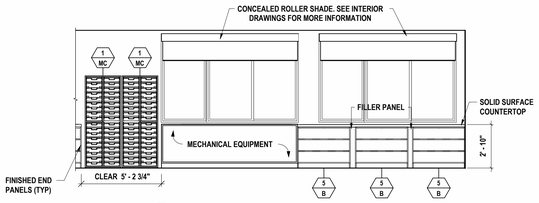
24 CUBBY ALCOVE ELEVATION "A"
1/4" = 1'-0"



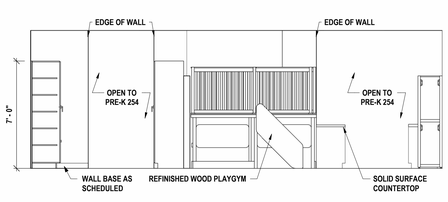
23 PRE-K @ WOOD PLAYGYM 4
3/8" = 1'-0"



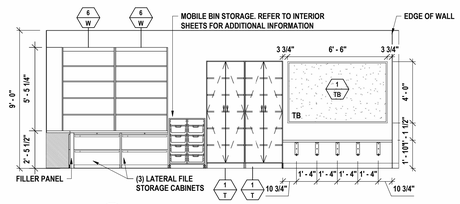
22 PRE-K @ WOOD PLAYGYM 2
3/8" = 1'-0"



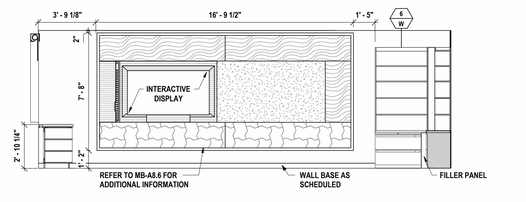
21 SIDE ROOM PRE-K - EAST ELEVATION
1/4" = 1'-0"



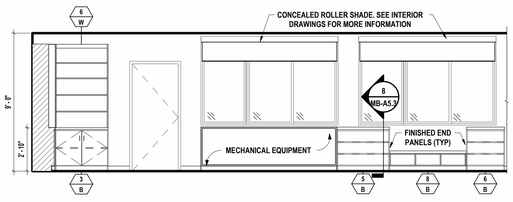
20 SIDE ROOM PRE-K 252 - NORTH ELEVAITON
1/4" = 1'-0"



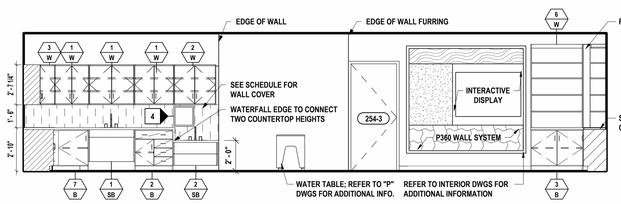
19 SIDE ROOM PRE-K 252 WEST ELEVATION
1/4" = 1'-0"



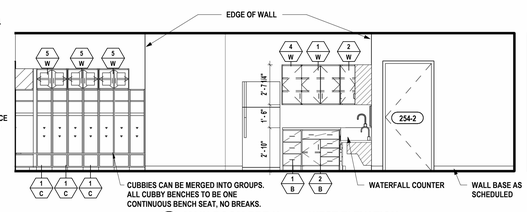
18 SIDE ROOM PRE-K 252 - SOUTH ELEVATION
1/4" = 1'-0"



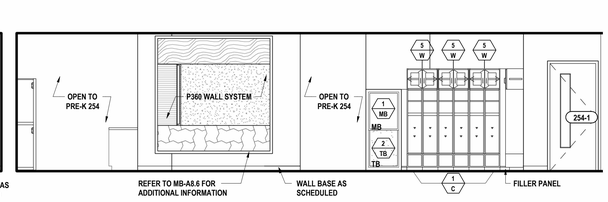
17 MAIN ROOM PRE-K 252 - EAST ELEVATION
1/4" = 1'-0"



16 MAIN ROOM PRE-K 252 - NORTH ELEVATION
1/4" = 1'-0"

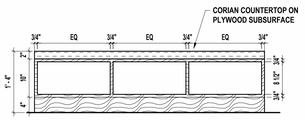


15 MAIN ROOM PRE-K 252 - WEST ELEVATION
1/4" = 1'-0"

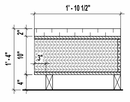


14 MAIN ROOM PRE-K 252 - SOUTH ELEVATION
1/4" = 1'-0"

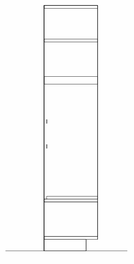
13 PRE-KINDERGARTEN ADA SINK BASE
3/8" = 1'-0"



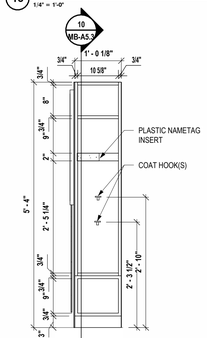
12 CUSTOM CASEWORK ELEVATION
3/4" = 1'-0"



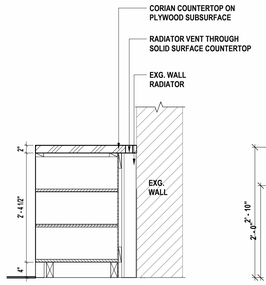
11 CUSTOM CASEWORK SECTION
3/4" = 1'-0"



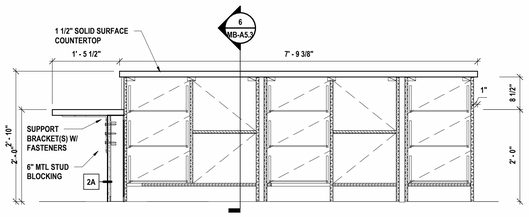
10 PRE-K CUBBIE SECTION
3/4" = 1'-0"



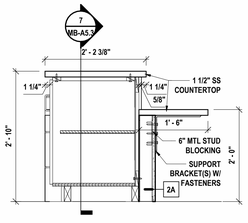
9 CUSTOM PRE-K CUBBIE
3/4" = 1'-0"



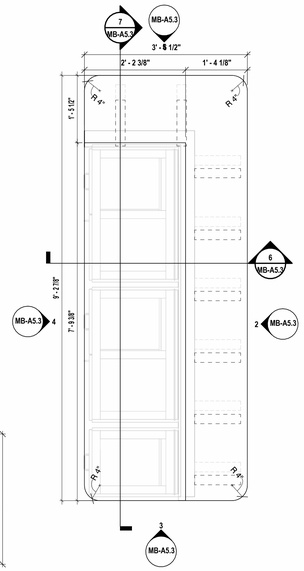
8 CASEWORK SECTION @ WALL RADIATOR
3/4" = 1'-0"



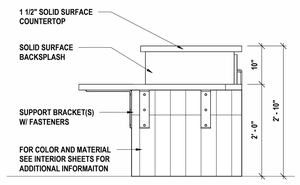
7 LONGITUDINAL SECTION @ PRE-K ISLAND
3/4" = 1'-0"



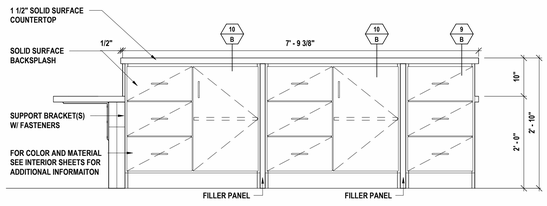
6 CROSS SECTION @ PRE-K ISLAND
3/4" = 1'-0"



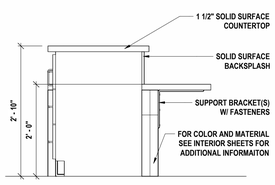
1 ENLARGED KITCHEN ISLAND PLAN
3/4" = 1'-0"



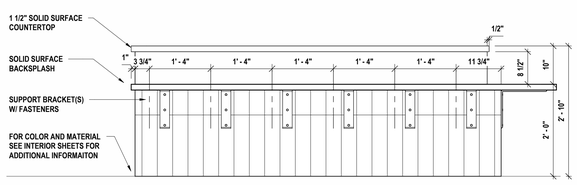
5 KITCHEN ISLAND ELEVATION "D"
3/4" = 1'-0"



4 KITCHEN ISLAND ELEVATION "C"
3/4" = 1'-0"



3 KITCHEN ISLAND ELEVATION "B"
3/4" = 1'-0"



2 KITCHEN ISLAND ELEVATION "A"
3/4" = 1'-0"

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22001314641

INTERIOR ELEVATIONS AND MILLWORK DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

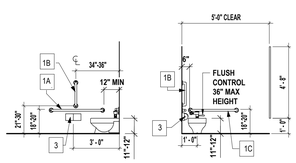
Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-010-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-6-002-012, Agricultural Building - SED# 57-23-01-04-9-008-012

MB-A5.3

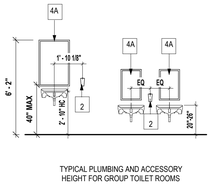
PROJECT NO: 2716-043

TOILET ROOM ACCESSORY SCHEDULE

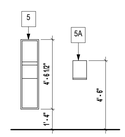
SYMBOL	DESCRIPTION	MANUFACT.	MODEL	SIZE	REMARKS
1A	GRAB BAR	AMERICAN SPECIALTIES INC.	3800	42"	
1B	GRAB BAR	AMERICAN SPECIALTIES INC.	3800	18"	
1C	GRAB BAR	AMERICAN SPECIALTIES INC.	3800	24"	
1D	GRAB BAR	AMERICAN SPECIALTIES INC.	3800	7 3/4"	
2	SOAP DISPENSER	BY OWNER	--	--	
3	TOILET TISSUE DISPENSER	BY OWNER	--	--	
4	MIRROR	10 28 00	#600 SERIES	16"x16"	
4A	MIRROR	10 28 00	#600 SERIES	16"X24"	



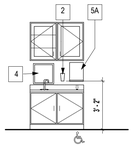
ADVISORY MOUNTING HEIGHTS FOR PRE-K CHILDREN



TYPICAL PLUMBING AND ACCESSORY HEIGHT FOR GROUP TOILET ROOMS



MISC. ACCESSORY MOUNTING HEIGHTS



TYPICAL CLASSROOM SINK

NOTES:

1. REFER TO FLOOR PLANS FOR QUANTITIES.
2. CUT ALL REQUIRED OPENINGS IN MASONRY TO ACCOMMODATE RECESSED ACCESSORIES.
3. REFER TO SECTION 10170 OF PROJECT MANUAL FOR TOILET COMPARTMENTS AND URINAL SCREENS.
4. ALL DIMENSIONS FROM FACE OF FINISHED FLOOR OR WALL.

GENERAL CONSTRUCTION NOTES:

A THE CONTRACTOR IS RESPONSIBLE FOR ALL WORK REQUIRED TO IMPLEMENT THE WORK OF THE CONTRACT, REGARDLESS OF WHETHER SPECIFICALLY INDICATED OR NOT, UNLESS NOTED OTHERWISE.

B THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS IN THE FIELD PRIOR TO COMMENCING ANY WORK AND NOTIFY ARCHITECT IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND.

C THE CONTRACTOR SHALL COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.

F PROVIDE SOLID WOOD BLOCKING OR METAL STRAPPING AS REQUIRED IN METAL STUD WALLS AT ALL WALL MOUNTED EQUIPMENT AND ACCESSORIES INCLUDING FURNITURE FIXTURES AND EQUIPMENT. COORDINATE WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.

G ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION & TYPE. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITY & EXISTING FIELD CONDITIONS.

H ALL DIMENSIONS ARE TAKEN FROM FACE OF WALL TO FACE OF WALL. UNLESS NOTED OTHERWISE.

I THERE SHALL BE A MINIMUM OF 1'-6" CLEAR FLOOR SPACE ON THE PULL SIDE OF ALL NEW DOORS; THERE SHALL BE A MINIMUM OF 1'-0" CLEAR FLOOR SPACE ON THE PUSH SIDE OF ALL NEW DOORS.

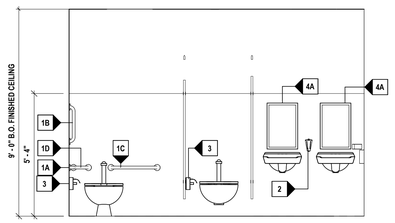
J THE WHEELCHAIR SYMBOL INDICATES HANDICAP ACCESSIBLE MOUNTED FIXTURE ELEVATION AND SHALL CONFORM WITH CABO/ANSI A117.1 AND ADAAG.

K EXTEND ALL NEW PARTITIONS TO DECK ABOVE, UNLESS NOTED OTHERWISE.

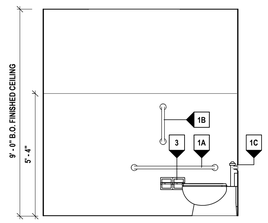
L ALL FINISHED ASSEMBLIES ARE REQUIRED TO BE PROTECTED DURING THE COURSE OF CONSTRUCTION. ALL FINISHED ASSEMBLIES DAMAGED DURING THE COURSE OF CONSTRUCTION ARE REQUIRED TO BE REPLACED OR REPAIRED AT THE ARCHITECTS DIRECTION.

PLAN DRAWING NOTES:

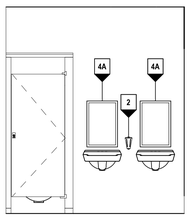
1 CUSTOM BUILT IN DISPLAY CASE FULL HEIGHT WITH ADJUSTABLE SHELVING.
2 PROVIDE ELEVATOR MODERNIZATION AND ALL ASSOCIATED EQUIPMENT. REFER TO SPECIFICATION SECTION 14 28 19.
3 REPLACE DOOR LITE GLAZING. REUSE EXISTING LITE KIT.
4 NOT USED
5 NEW CONCRETE SLAB W/ NEW STORM WATER DRAIN. MATCH EXISTING FLOOR EPOXY FLAKE FINISH. SEE "P" DWGS FOR ADDITIONAL INFORMATION.
6 PROVIDE WALL MOUNTED BACKSTOPS AND ALL ASSOCIATED ACCESSORIES. REFER TO SPECIFICATION 11 66 23 FOR ADDITIONAL INFORMATION.
7 CLEAN, PREP AND PAINT EXISTING STRUCTURAL TUBE CANOPY COMPONENTS INCLUDING COLUMNS AND ROOF STRUCTURE.
8 REINSTALL EXISTING RETAINED HANDRAIL ASSEMBLIES TO ORIGINAL LOCATION. PROVIDE IN WALL APPROPRIATE BLOCKING SUFFICIENT FOR HANDRAIL ATTACHMENT. PROVIDE NEW STAINLESS STEEL FASTENERS.
9 INFILL EXISTING MASONRY OPENING AS SHOWN ON PLAN TO MATCH EXISTING WALL CONSTRUCTION.
10 INFILL TRENCHING TO MATCH EXISTING FLOOR SLAB. SEE "S" DWGS FOR ADDITIONAL INFORMATION.
11 PROVIDE AND INSTALL CASEWORK, COUNTERTOPS, AND SHELVING AS SHOWN. REFER TO INTERIOR ELEVAITONS FOR ADDITIONAL INFO.
12 TOUCH UP, SAND, STAIN/PAINT, INSTALL NEW CARPET TILE TO SURFACE OF EXISTING WOODEN PLAY GYM.
13 PROVIDE AND INSTALL NEW MARKERBOARDS. REFER TO MAKERBOARD SCHEDULE FOR ADDITIONAL INFORMAITON.
14 WALL-MOUNTED SAND / WATER TABLE. SEE "P" DWGS FOR ADDITONAL INFORMATION.
15 INFILL OPENING FROM REMOVED WINDOW. MATCH EXISTING WALL THICKNESS. PATCH AND PAINT WALL. PROVIDE APPROPRIATE SIZED CFMF, UNFACED BATT INSULATION & 5/8" TYPE X GWB BOTH SIDES.



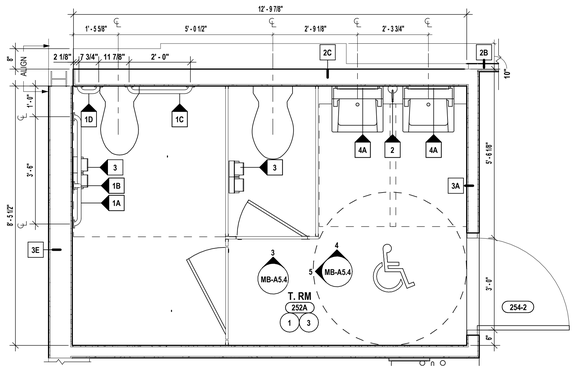
4 ELEVATION @ PRE-K RESTROOM "C"
3/8" = 1'-0"



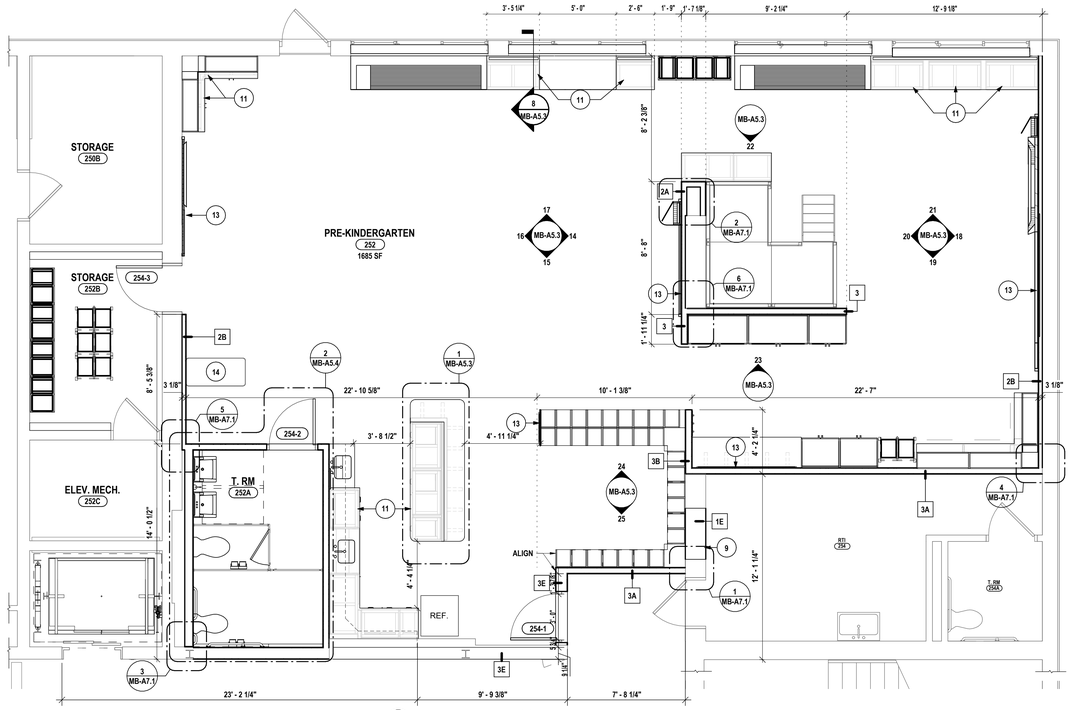
5 ELEVATION @ PRE-K RESTROOM "B"
3/8" = 1'-0"



3 ELEVATION @ PRE-K BATHROOM STALL
3/8" = 1'-0"



2 ENLARGED PRE-K RESTROOM PLAN
1/2" = 1'-0"



1 ENLARGED PRE-K FLOOR PLAN
1/4" = 1'-0"

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CHECKED BY:	JDZ
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ENLARGED TOILET ROOM PLANS & SCHEDULE

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

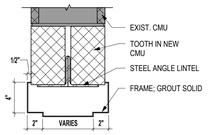
Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-912-001, Dugout with Storage - SED# 57-23-01-04-0-005-001, Auxiliary Building - SED# 57-23-01-04-0-003-012, Agricultural Building - SED# 57-23-01-04-0-008-012

MB-A5.4

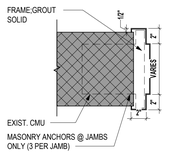
PROJECT NO: 2716-043

DOOR SCHEDULE

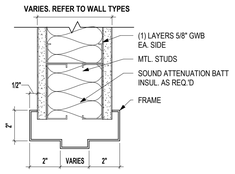
#	DOOR					ASSEMBLY	GLAZING		HDWR	FRAME			DETAIL			NOTES
	TYPE	SIZE	THICK.	MATL.	FINISH	LABEL	MATL.	MARKING	SET	TYPE	MATL.	FINISH	HEAD	JAMB	SILL	
254-1	B	3' - 0" x 7' - 0"	1 3/4"	WD	--		IG-A	2O MIN		1	HM	PNT	4/MB-A1.13	5/MB-A1.13	6/MB-A1.13	
254-2	A	3' - 0" x 7' - 0"	1 3/4"	WD	--		--			1	HM	PNT	4/MB-A1.13	5/MB-A1.13	6/MB-A1.13	
254-3	A	3' - 0" x 7' - 0"	1 3/4"	WD	--		--			1	HM	PNT	7/MB-A1.13	8/MB-A1.13	6/MB-A1.13	
254-8	A	3' - 0" x 7' - 0"	1 3/4"							1						



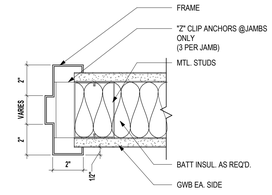
1 EXG MASONRY WALL HEAD DETAIL
1 1/2" = 1'-0"



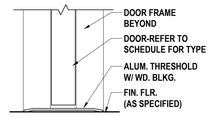
2 EXG MASONRY WALL JAMB DETAIL
1 1/2" = 1'-0"



3 METAL STUD WALL HEAD DETAIL'B'
3" = 1'-0"

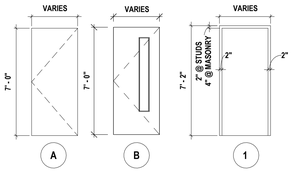


4 METAL STUD WALL JAMB DETAIL'B'
3" = 1'-0"



5 THRESHOLD DETAIL'C'
1 1/2" = 1'-0"

DOOR & FRAME TYPES



WINDOW SCHEDULE

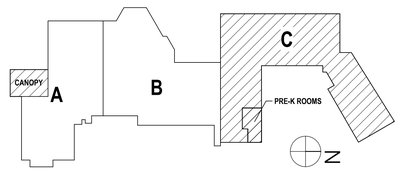
NUMBER	FRAME			GLAZING	DETAIL			NOTES
	WINDOW TYPE	MATERIAL	FINISH		HEAD	JAMB	SILL	
209-1	A	ALUM.	PNT	IG-A	11/MB-A5.2	12/MB-A5.2	13/MB-A5.2	
209-2	A	ALUM.	PNT	IG-A	11/MB-A5.2	12/MB-A5.2	13/MB-A5.2	
209-3	A	ALUM.	PNT	IG-A	11/MB-A5.2	12/MB-A5.2	13/MB-A5.2	
209-4	A	ALUM.	PNT.	IG-A	11/MB-A5.2	12/MB-A5.2	13/MB-A5.2	UPDATE FINISHES TO MATCH NEW DISPLAY CASES
209-5	B	ALUM.	PNT	IG-A	11/MB-A5.2	12/MB-A5.2	13/MB-A5.2	

7 WINDOW HEAD @ DISPLAY CASE
1 1/2" = 1'-0"

8 WINDOW JAMB @ DISPLAY CASE
1 1/2" = 1'-0"

6 WINDOW SILL @ DISPLAY CASE
1 1/2" = 1'-0"

WINDOW TYPES



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DOOR SCHEDULE, TYPES, AND DETAILS

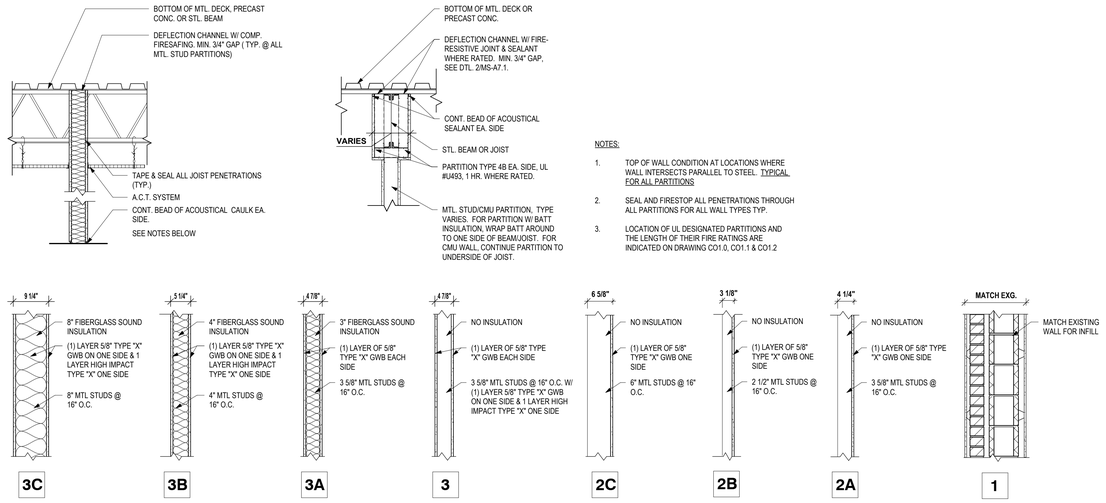
2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

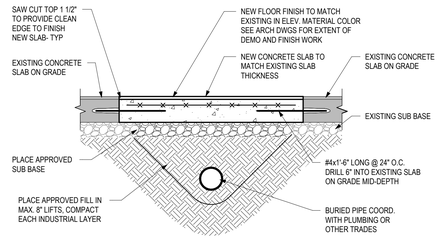
1ACADEMY STREET, PRATTSBURGH, NY 14873

MB-A6.1

PROJECT NO: 2716-043

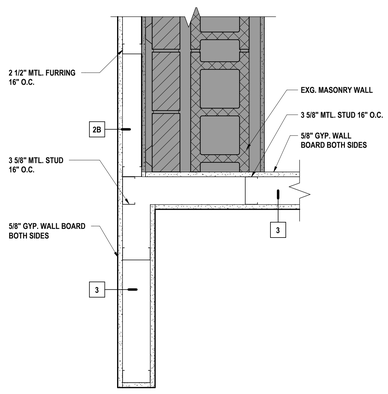


8 **PARTITION TYPE**
3/4" = 1'-0"

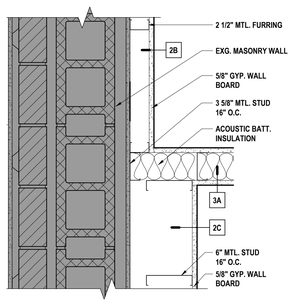


NOTE:
1. COORDINATE WITH PLUMBING DWGS FOR EXACT TRENCHING LOCATIONS.
2. CONCRETE SHALL BE NORMAL WEIGHT, FIBER REINFORCED, 3500 PSI MIN.

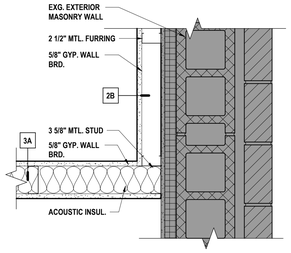
9 **TRENCHING INFILL DETAIL**
3/4" = 1'-0"



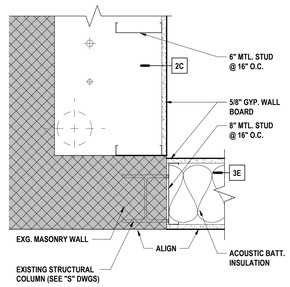
6 **ENLARGED PRE-K FLOOR PLAN - Callout 7**
1 1/2" = 1'-0"



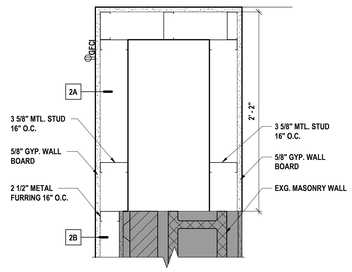
5 **ENLARGED PRE-K FLOOR PLAN - Callout 5**
1 1/2" = 1'-0"



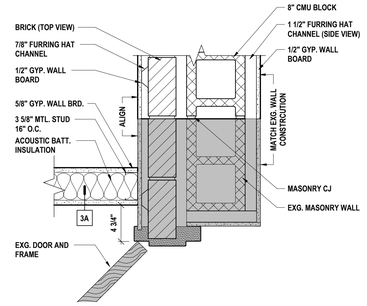
4 **ENLARGED PRE-K FLOOR PLAN - Callout 4**
1 1/2" = 1'-0"



3 **ENLARGED PRE-K FLOOR PLAN - Callout 3**
1 1/2" = 1'-0"



2 **ENLARGED PRE-K FLOOR PLAN - Callout 2**
1 1/2" = 1'-0"



1 **ENLARGED PRE-K FLOOR PLAN - Callout 1**
1 1/2" = 1'-0"

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22031314641

PARTITION TYPES & PLAN DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873

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MB-A7.1

PROJECT NO: 2716-043

GENERAL NOTES - INTERIOR FLOOR FINISH:

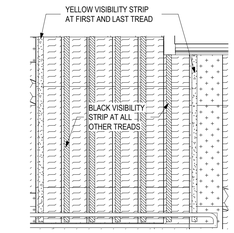
A ALL FLOOR FINISHES, WITH THE EXCEPTION OF CARPET, SHALL BE INSTALLED EXTENDING COMPLETELY UNDER NEW BUILT-IN CASEWORK, EVEN WHEN NOT SHOWN ON FLOOR FINISH PLANS.
B ALL FLOOR FINISHES TO TRANSITION AT CENTERLINE OF DOOR JAMB UNLESS OTHERWISE NOTED ON FLOOR FINISH PLANS.
C FLOOR FINISHES TO EXTEND UNDERNEATH COUNTERTOPS WHERE FLOORING WOULD OTHERWISE BE EXPOSED.
D REFER TO FINISH KEY AND ROOM FINISH SCHEDULE FOR ALL FINISHES NOT INDICATED ON FLOOR FINISH PLANS.
E REFER TO FINISH KEY AND ROOM FINISH SCHEDULE FOR ALL FINISHES NOT INDICATED ON FLOOR FINISH PLANS.
F SLOPE ALL FLOOR TILE TO FLOOR DRAINS AS REQUIRED. REFER TO PLUMBING AND STRUCTURAL DRAWINGS FOR DETAILS
G PROVIDE ADA COMPLIANT TRANSITION STRIP WHEN ABUTTING FLOOR FINISHES DIFFER IN THICKNESS OR MATERIAL. REFER TO FINISH KEY AND ROOM FINISH SCHEDULE FOR DETAILS.

CONSTRUCTION NOTES - INTERIOR FLOOR FINISH

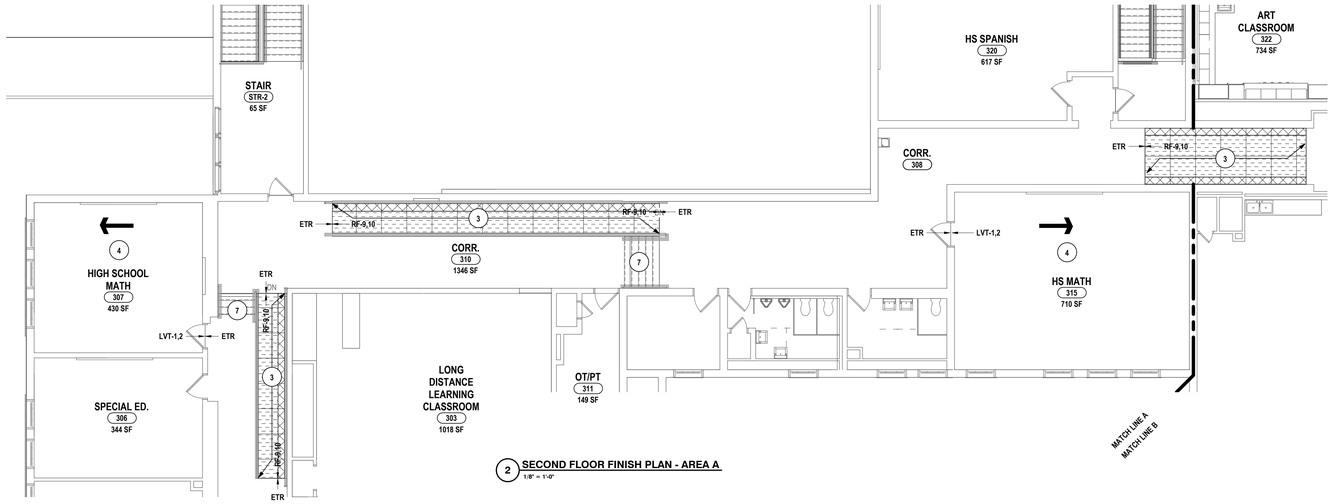
1 FLOOR TO RECEIVE CPT-1 IN QUARTER TURN INSTALLATION PATTERN. PROVIDE BASE AS SCHEDULED
2 FLOOR TO RECEIVE RF-1,2,3. PROVIDE BASE AS SCHEDULED.
3 RAMP TO RECEIVE RF-9,10. PROVIDE BASE AS SCHEDULED
4 FLOOR TO RECEIVE LVT-1,2. IN ASHLAR INSTALLATION PATTERN. REFER TO 4/MB-A8.2 FOR FINISH PATTERN. PROVIDE BASE AS SCHEDULED
5 FLOOR TO RECEIVE RF-4,5,6,7,8 & CPT-2 IN GRID INSTALLATION PATTERN. REFER TO 3/MB-A8.2 FOR INSTALLATION PATTERN. PROVIDE RB-1 AS WALL BASE
6 FLOOR TO RECEIVE FLOOR TILE, FT-1,2 IN GRID INSTALLATION PATTERN. REFER TO 5/MB-A8.2 FOR FLOOR FINISH PATTERN. PROVIDE CB-1,2 AS BASE.
7 STAIR TREADS TO RECEIVE RT-1. REFER TO 4/MB-A8.2 FOR VISIBILITY STRIP COLOR DETAILS.
8 PATCH TO MATCH EXISTING FLOOR FINISHES WHERE NEW CONSTRUCTION AFFECTS EXISTING FINISH CONDITIONS.
9 ELEVATOR FLOOR TO RECEIVE RF-1
10 FLOOR TO RECEIVE RF-4 IN GRID INSTALLATION PATTERN. PROVIDE RB-1 AS WALL BASE.

FLOOR FINISH KEY

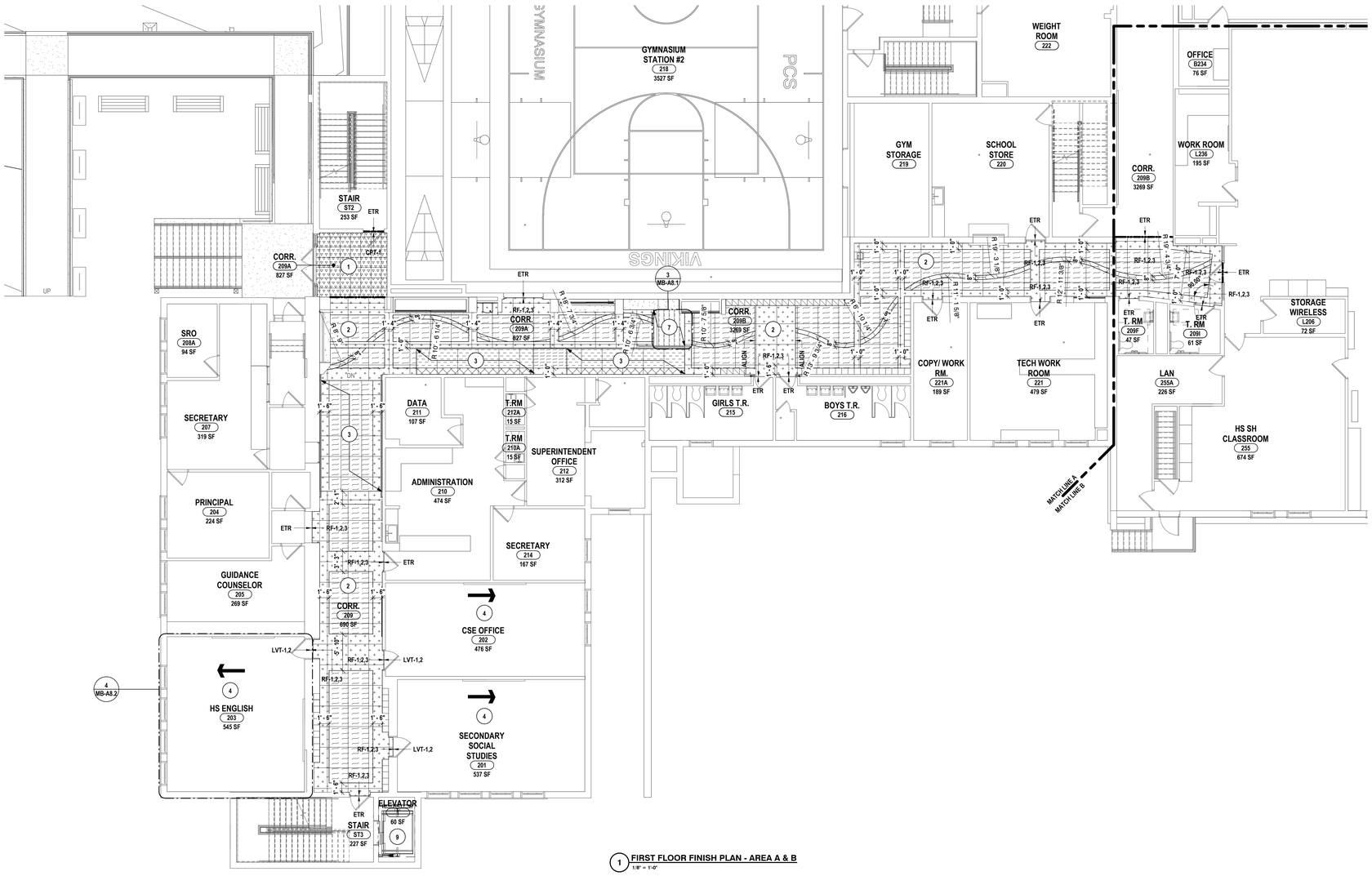
LVT-1, RF-1, RF-5, RF-9
LVT-2, RF-2, RF-6, RF-10
CPT-1, RF-3, RF-7, FT-1
CPT-2, RF-4, RF-8, FT-2
LVT INSTALLATION PATTERN DIRECTION
TS-1
TS-3
YELLOW VISIBILITY STRIP
BLACK VISIBILITY STRIP



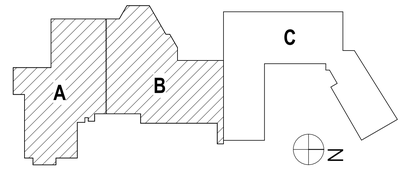
3 TYPICAL STAIR TREAD VISIBILITY STRIP PLAN
1/2" = 1'-0"



2 SECOND FLOOR FINISH PLAN - AREA A
1/8" = 1'-0"



1 FIRST FLOOR FINISH PLAN - AREA A & B
1/8" = 1'-0"



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FIRST & SECOND FLOOR FINISH PLAN - AREA A & B

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-3-005-001, Auxiliary Building - SED# 57-23-01-04-6-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012

MB-A8.1

PROJECT NO: 2716-043

GENERAL NOTES - INTERIOR FLOOR FINISH:

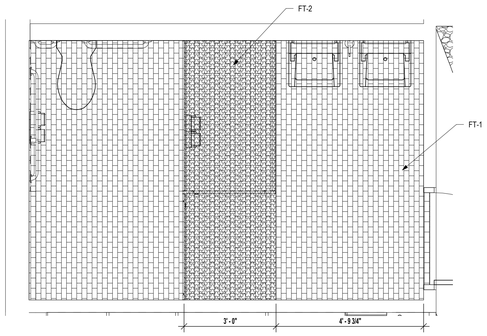
A ALL FLOOR FINISHES, WITH THE EXCEPTION OF CARPET, SHALL BE INSTALLED EXTENDING COMPLETELY UNDER NEW BUILT-IN CASEWORK, EVEN WHEN NOT SHOWN ON FLOOR FINISH PLANS.
B ALL FLOOR FINISHES TO TRANSITION AT CENTERLINE OF DOOR JAMB UNLESS OTHERWISE NOTED ON FLOOR FINISH PLANS.
C FLOOR FINISHES TO EXTEND UNDERNEATH COUNTERTOPS WHERE FLOORING WOULD OTHERWISE BE EXPOSED.
D REFER TO FINISH KEY AND ROOM FINISH SCHEDULE FOR ALL FINISHES NOT INDICATED ON FLOOR FINISH PLANS.
E REFER TO FINISH KEY AND ROOM FINISH SCHEDULE FOR ALL FINISHES NOT INDICATED ON FLOOR FINISH PLANS.
F SLOPE ALL FLOOR TILE TO FLOOR DRAINS AS REQUIRED. REFER TO PLUMBING AND STRUCTURAL DRAWINGS FOR DETAILS
G PROVIDE ADA COMPLIANT TRANSITION STRIP WHEN ABUTTING FLOOR FINISHES DIFFER IN THICKNESS OR MATERIAL. REFER TO FINISH KEY AND ROOM FINISH SCHEDULE FOR DETAILS.

CONSTRUCTION NOTES - INTERIOR FLOOR FINISH

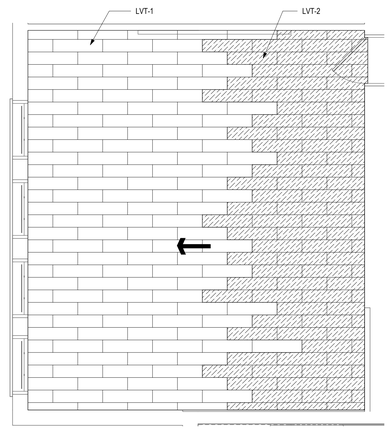
1 FLOOR TO RECEIVE CPT-1 IN QUARTER TURN INSTALLATION PATTERN. PROVIDE BASE AS SCHEDULED
2 FLOOR TO RECEIVE RF-1,2,3. PROVIDE BASE AS SCHEDULED.
3 RAMP TO RECEIVE RF-9,10. PROVIDE BASE AS SCHEDULED
4 FLOOR TO RECEIVE LVT-1,2. IN ASHLAR INSTALLATION PATTERN. REFER TO 4/MB-A8.2 FOR FINISH PATTERN. PROVIDE BASE AS SCHEDULED
5 FLOOR TO RECEIVE RF-4,5,6,7,8 & CPT-2 IN GRID INSTALLATION PATTERN. REFER TO 3/MB-A8.2 FOR INSTALLATION PATTERN. PROVIDE RB-1 AS WALL BASE
6 FLOOR TO RECEIVE FLOOR TILE, FT-1,2 IN GRID INSTALLATION PATTERN. REFER TO 5/MB-A8.2 FOR FLOOR FINISH PATTERN. PROVIDE CB-1,2 AS BASE.
7 STAIR TREADS TO RECEIVE RT-1. REFER TO 4/MB-A8.2 FOR VISIBILITY STRIP COLOR DETAILS.
8 PATCH TO MATCH EXISTING FLOOR FINISHES WHERE NEW CONSTRUCTION AFFECTS EXISTING FINISH CONDITIONS.
9 ELEVATOR FLOOR TO RECEIVE RF-1
10 FLOOR TO RECEIVE RF-4 IN GRID INSTALLATION PATTERN. PROVIDE RB-1 AS WALL BASE.

FLOOR FINISH KEY

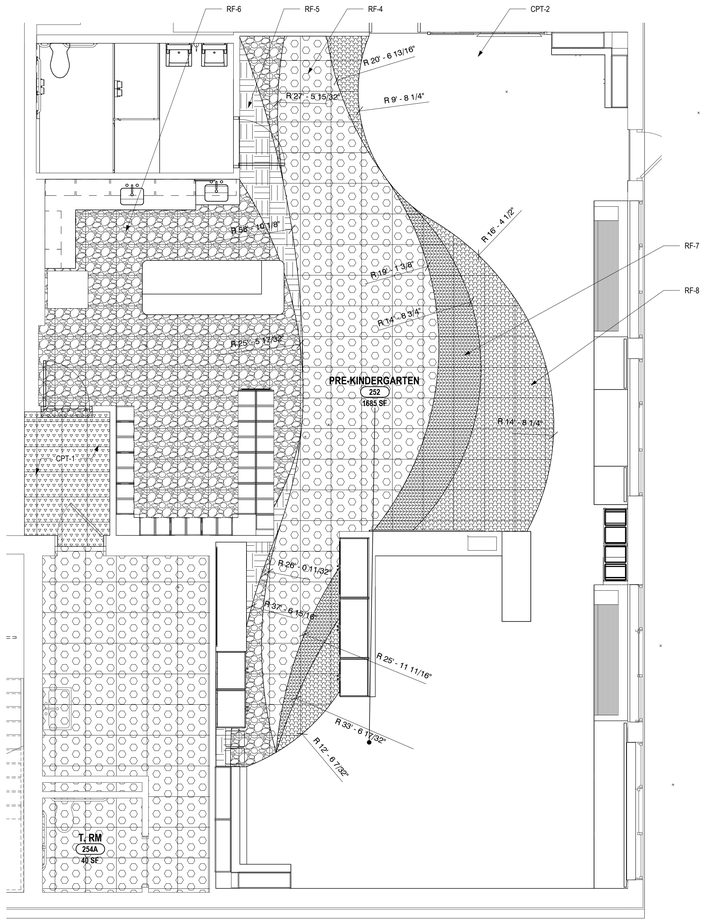
LVT-1, LVT-2, CPT-1, CPT-2, RF-1, RF-2, RF-3, RF-4, RF-5, RF-6, RF-7, RF-8, RF-9, RF-10, FT-1, FT-2
LVT INSTALLATION PATTERN DIRECTION
TS-1, TS-3
YELLOW VISIBILITY STRIP
BLACK VISIBILITY STRIP



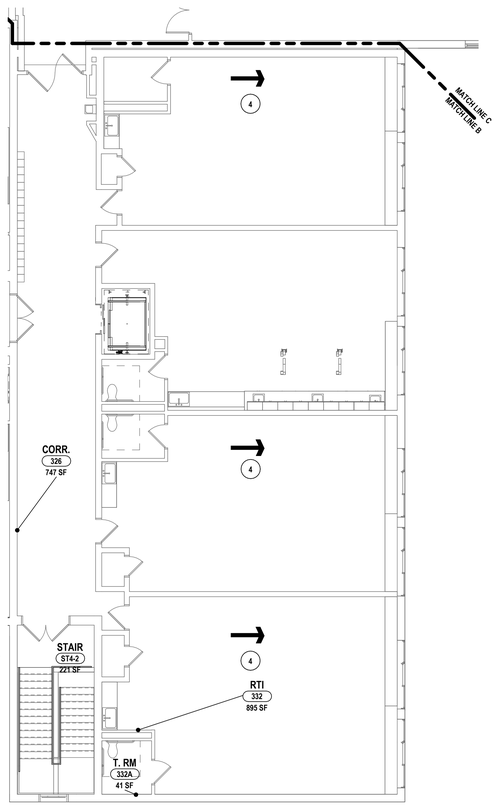
5 TOILET ROOM FLOOR FINISH PATTERN
1/2" = 1'-0"



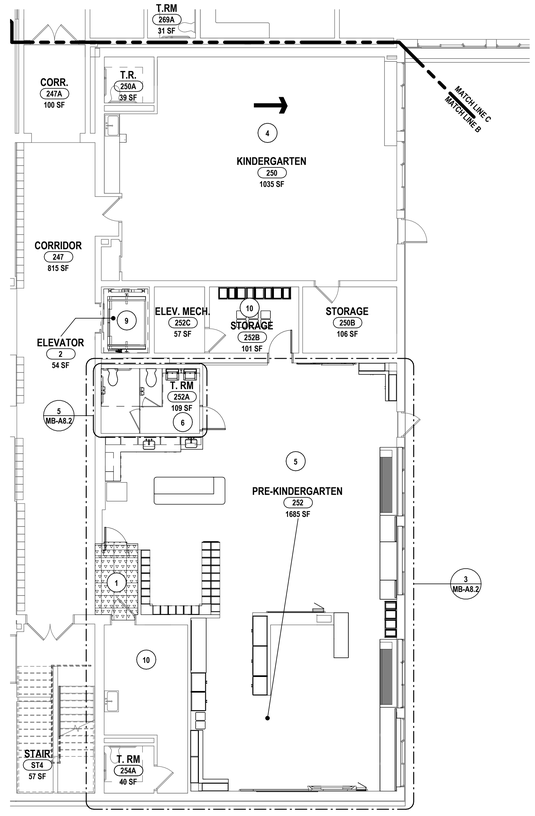
4 TYPICAL CLASSROOM FLOOR FINISH PATTERN
1/4" = 1'-0"



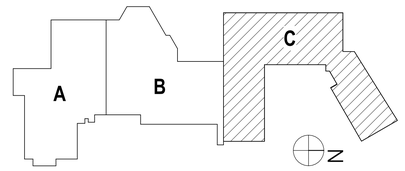
3 ENLARGED FIRST FLOOR FINISH PLAN - AREA C - PRE-K
1/4" = 1'-0"



2 SECOND FLOOR FINISH PLAN - AREA C
1/8" = 1'-0"



1 FIRST FLOOR FINISH PLAN - AREA C
1/8" = 1'-0"



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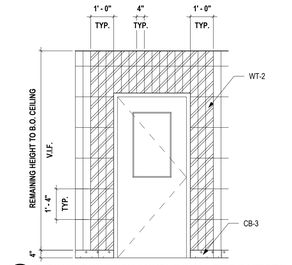
FIRST & SECOND FLOOR FINISH PLAN - AREA C

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

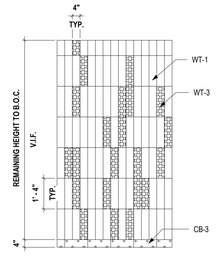
Main Building - SED# 57-23-01-04-0-001-004, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-3-005-001, Auxiliary Building - SED# 57-23-01-04-4-002-013, Agricultural Building - SED# 57-23-01-04-8-009-012

MB-A8.2

PROJECT NO: 2716-043



3 **TYPICAL DOORWAY ACCENT WALL TILE PATTERN**
3/8" = 1'-0"



2 **TYPICAL CORRIDOR WALL TILE ELEVATION**
3/8" = 1'-0"

GENERAL NOTES - INTERIOR WALL FINISH:

A DRAWINGS REPRESENT LOCATIONS OF NEW WALL FINISHES AND INDICATE PATTERNS FOR INSTALLATION. FOR A COMPLETE LIST OF FINISHES, REFER TO THE FINISH KEY AND ROOM FINISH SCHEDULE.

B REFER TO A2 DRAWINGS FOR CEILING HEIGHTS. VERIFY CEILING HEIGHTS IN THE FIELD PRIOR TO START OF WORK.

C PAINT ALL UNFINISHED EXPOSED HVAC EQUIPMENT INCLUDING DUCTWORK, AIR DIFFUSERS AND RETURNS AT CEILING PLANE TO MATCH ADJACENT CEILING FINISH/COLOR. ARCHITECT TO SELECT COLOR.

D REFER TO WALL FINISH LEGEND AND ELEVATIONS FOR FINISHES THAT REQUIRE ADDITIONAL INFORMATION REGARDING EXTENTS OR INSTALLATION PATTERNING.

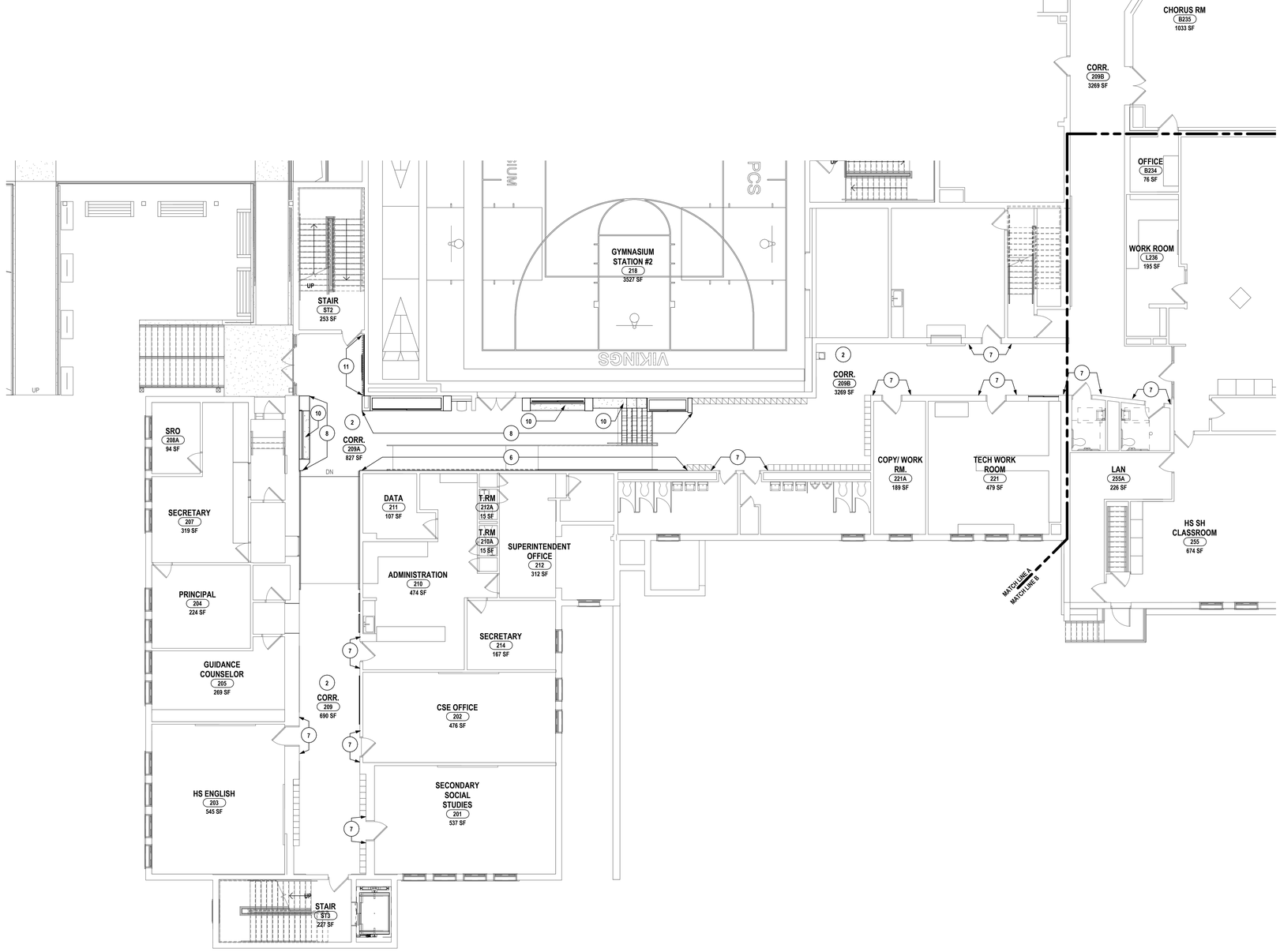
E PAINT ALL NEW INTERIOR WINDOW TRIM, DOOR FRAMES, AND DOOR LITES. REFER TO FINISH KEY FOR COLORS.

CONSTRUCTION NOTES - INTERIOR WALL FINISH:

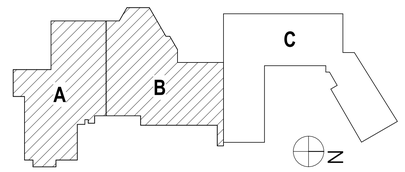
1 ALL WALLS TO BE PNT-1 U.N.O.
2 GENERAL CORRIDOR WALLS TO RECEIVE WT-1,6 IN VERTICAL STACKED PATTERN TO FULL HEIGHT U.N.O. PROVIDE CB-3 AS WALL BASE. REFER TO 2,3/MB-A8.3 FOR WALL TILE INSTALLATION DETAILS.
3 TOILET ROOM WALLS TO RECEIVE WT-1,2,3 IN VERTICAL STACKED INSTALLATION PATTERN TO WAINSCOTT HEIGH OF 5'-4". PAINT WALLS ABOVE PNT-1. PROVIDE CB-1,2 AS BASE. REFER TO 2/MB-A8.4 FOR INSTALLATION DETAILS.
4 ACCENT WALL TO RECEIVE WALL WT-1,2,3 AT FULL HEIGHT.
5 PATCH TO MATCH EXISTING WALL FINISHES WHERE NEW CONSTRUCTION AFFECTS EXISTING FINISH CONDITIONS.
6 ACCENT WALL RECEIVE WT-1,2,3,4,5 IN BRICK INSTALLATION PATTERN AT FULL HEIGHT. REFER TO 4/MB-A8.5 FOR INSTALLATION PATTERN.
7 CORRIDOR DOOR ENTRANCES TO RECEIVE WT-2 IN VERTICAL STACKED INSTALLATION PATTERN. REFER TO 3/MB-A8.3 FOR INSTALLATION DETAILS.
8 WALLS TO RECEIVE WOOD WALL PANELS, WW-1. REFER TO 3,5,6/MB-A8.5 FOR DETAILS.
9 PROVIDE P360 WALL SYSTEM WITH AWP-2, TTP-1, & WB-1. REFER TO 1,2/MB-A8.5 FOR DETAILS.
10 PROVIDE SOLID SURFACE BENCH SEATS, SSM-1
11 PROVIDE WOOD WALL SLATS, WWS-1. PAINT WALL PNT-4 BEHIND SLATS.
12 PAINT ALL WALLS PNT-5 UNLESS NOTED OTHERWISE.
13 PAINT ACCENT WALL PNT-6.
14 PROVIDE SOLID SURFACE COUNTERTOP, SSM-1

WALL FINISH KEY

WT-1	WT-4	PNT-1
WT-2	WT-5	PNT-3
WT-3	WT-6	WD-1
CB-1		



1 **FIRST FLOOR WALL FINISH PLAN - AREA A & B**
1/8" = 1'-0"



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FIRST FLOOR WALL FINISH PLAN - AREA A & B

2025 CAPITAL IMPROVEMENT PROJECT

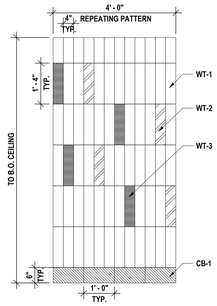
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873

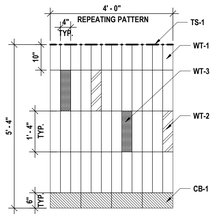
MB-A8.3

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-024 , Toilet Room Facility - SED# 57-23-01-04-7-010-001, Dugout with Storage - SED# 57-23-01-04-2-905-001 , Auxiliary Building - SED# 57-23-01-04-4-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012



3 TOILET ROOM ACCENT WALL TILE PATTERN
1/2" = 1'-0"



2 TYP. TOILET ROOM WALL TILE PATTERN
1/2" = 1'-0"

GENERAL NOTES - INTERIOR WALL FINISH:

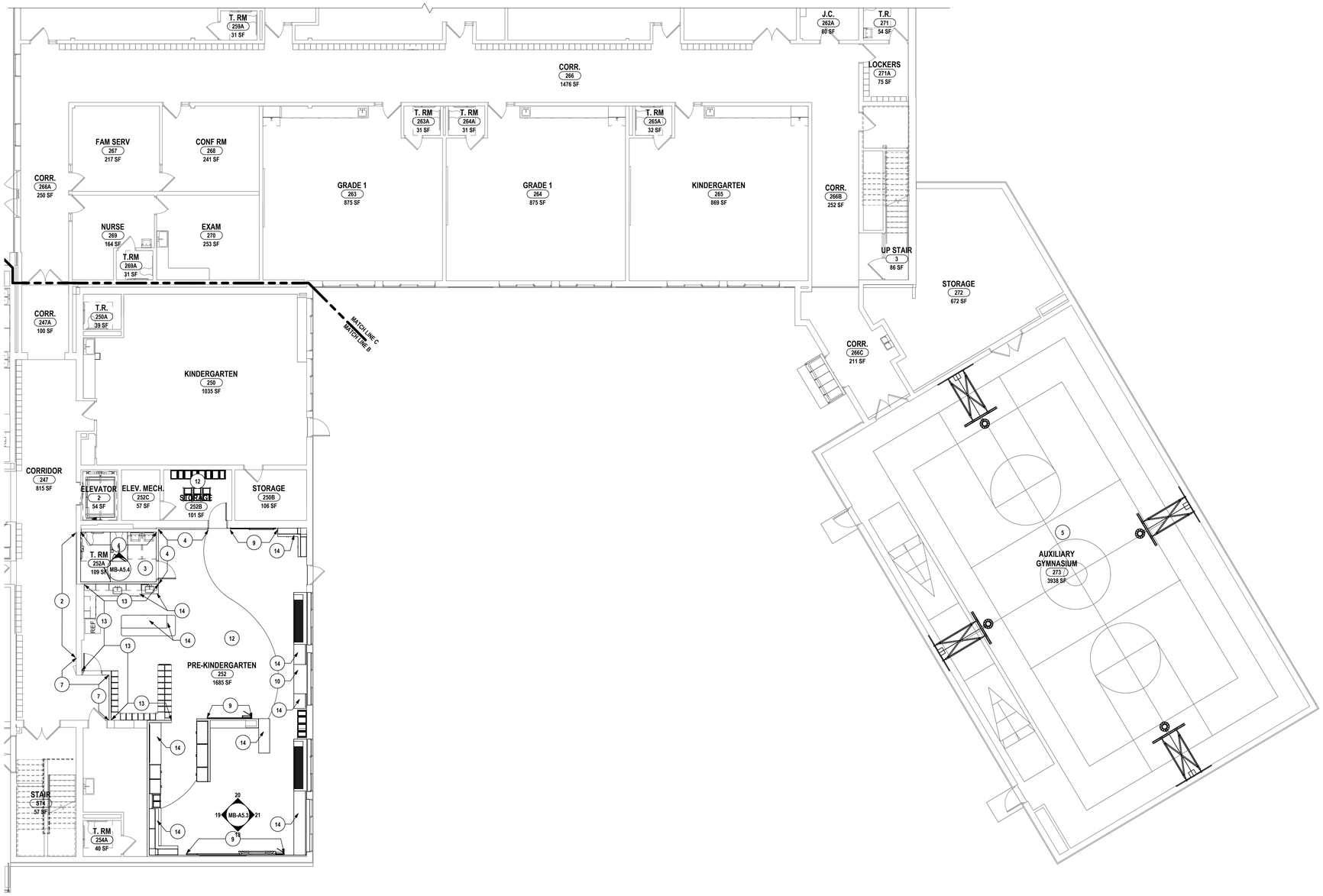
A DRAWINGS REPRESENT LOCATIONS OF NEW WALL FINISHES AND INDICATE PATTERNS FOR INSTALLATION. FOR A COMPLETE LIST OF FINISHES, REFER TO THE FINISH KEY AND ROOM FINISH SCHEDULE.
B REFER TO A2 DRAWINGS FOR CEILING HEIGHTS. VERIFY CEILING HEIGHTS IN THE FIELD PRIOR TO START OF WORK.
C PAINT ALL UNFINISHED EXPOSED HVAC EQUIPMENT INCLUDING DUCTWORK, AIR DIFFUSERS AND RETURNS AT CEILING PLANE TO MATCH ADJACENT CEILING FINISH/COLOR. ARCHITECT TO SELECT COLOR.
D REFER TO WALL FINISH LEGEND AND ELEVATIONS FOR FINISHES THAT REQUIRE ADDITIONAL INFORMATION REGARDING EXTENTS OR INSTALLATION PATTERNING.
E PAINT ALL NEW INTERIOR WINDOW TRIM, DOOR FRAMES, AND DOOR LITES. REFER TO FINISH KEY FOR COLORS.

CONSTRUCTION NOTES - INTERIOR WALL FINISH:

1 ALL WALLS TO BE PNT-1 U.N.O.
2 GENERAL CORRIDOR WALLS TO RECEIVE WT-1,6 IN VERTICAL STACKED PATTERN TO FULL HEIGHT U.N.O. PROVIDE CB-3 AS WALL BASE. REFER TO 2,3/MB-A8.3 FOR WALL TILE INSTALLATION DETAILS.
3 TOILET ROOM WALLS TO RECEIVE WT-1,2,3 IN VERTICAL STACKED INSTALLATION PATTERN TO WAINSCOTT HEIGH OF 5'-4". PAINT WALLS ABOVE PNT-1. PROVIDE CB-1,2 AS BASE. REFER TO 2/MB-A8.4 FOR INSTALLATION DETAILS.
4 ACCENT WALL TO RECEIVE WALL WT-1,2,3 AT FULL HEIGHT.
5 PATCH TO MATCH EXISTING WALL FINISHES WHERE NEW CONSTRUCTION AFFECTS EXISTING FINISH CONDITIONS.
6 ACCENT WALL RECEIVE WT-1,2,3,4,5 IN BRICK INSTALLATION PATTERN AT FULL HEIGHT. REFER TO 4/MB-A8.5 FOR INSTALLATION PATTERN.
7 CORRIDOR DOOR ENTRANCES TO RECEIVE WT-2 IN VERTICAL STACKED INSTALLATION PATTERN. REFER TO 3/MB-A8.3 FOR INSTALLATION DETAILS.
8 WALLS TO RECEIVE WOOD WALL PANELS, WW-1. REFER TO 3,5,6/MB-A8.5 FOR DETAILS.
9 PROVIDE P360 WALL SYSTEM WITH AWP-2, TTP-1, & WB-1. REFER TO 1,2/MB-A8.5 FOR DETAILS.
10 PROVIDE SOLID SURFACE BENCH SEATS, SSM-1
11 PROVIDE WOOD WALL SLATS, WWS-1. PAINT WALL PNT-4 BEHIND SLATS.
12 PAINT ALL WALLS PNT-5 UNLESS NOTED OTHERWISE.
13 PAINT ACCENT WALL PNT-6.
14 PROVIDE SOLID SURFACE COUNTERTOP, SSM-1

WALL FINISH KEY

WT-1 WT-4 PNT-1
WT-2 WT-5 PNT-3
WT-3 WT-6 WD-1
CB-1



1 FIRST FLOOR WALL FINISH PLAN - AREA C
1/8" = 1'-0"

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22001314641

FIRST FLOOR WALL FINISH PLAN - AREA C

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1ACADEMY STREET, PRATTSBURGH, NY 14873

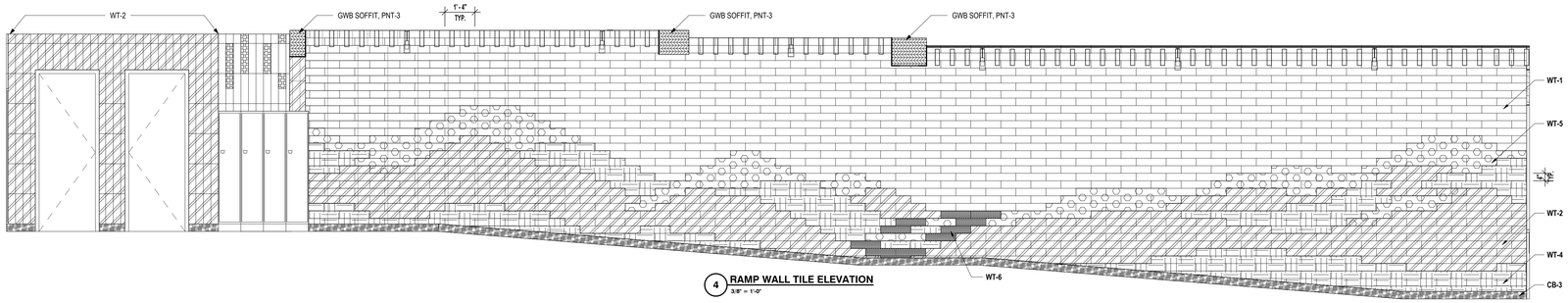
MB-A8.4

PROJECT NO: 2716-043

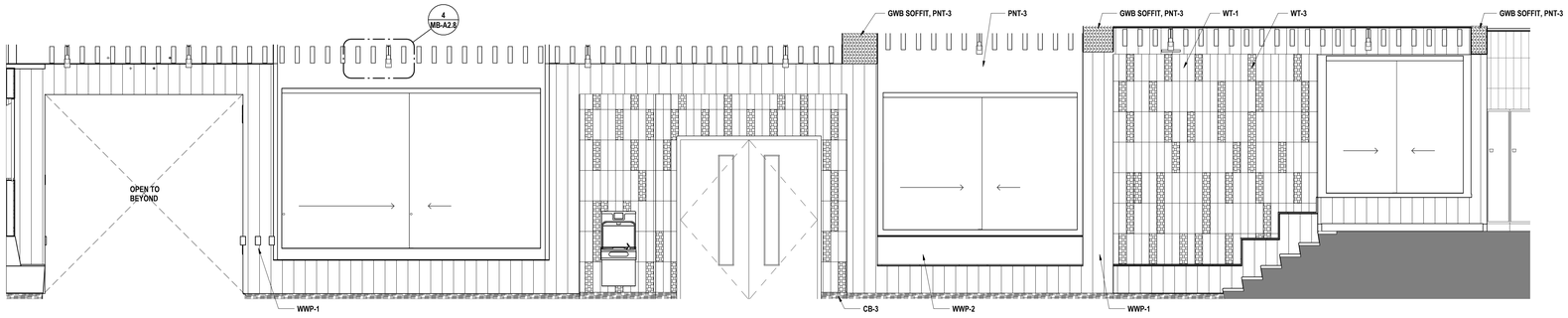
Main Building - SED# 57-23-01-04-0-001-004, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-3-005-001, Auxiliary Building - SED# 57-23-01-04-4-002-013, Agricultural Building - SED# 57-23-01-04-8-009-012

WALL FINISH KEY

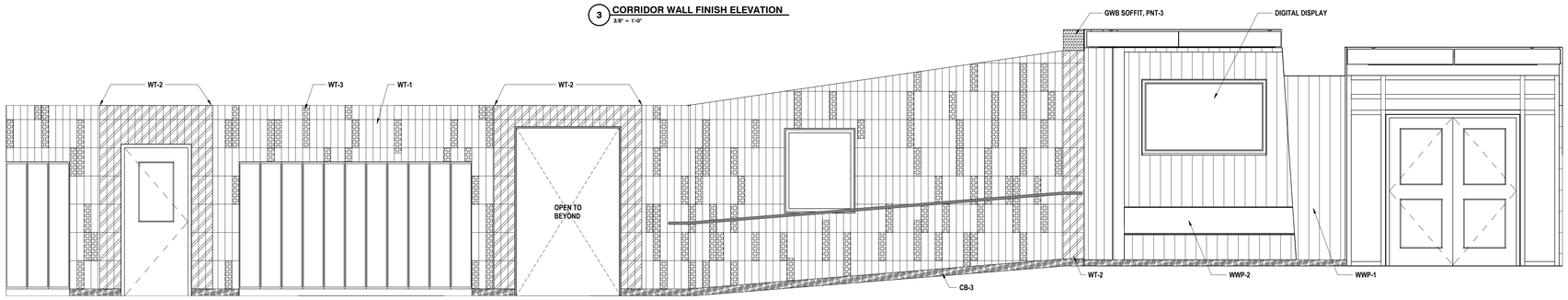
WT-1 | WT-4 | PNT-1
WT-2 | WT-5 | PNT-3
WT-3 | WT-6 | WD-1
CB-1



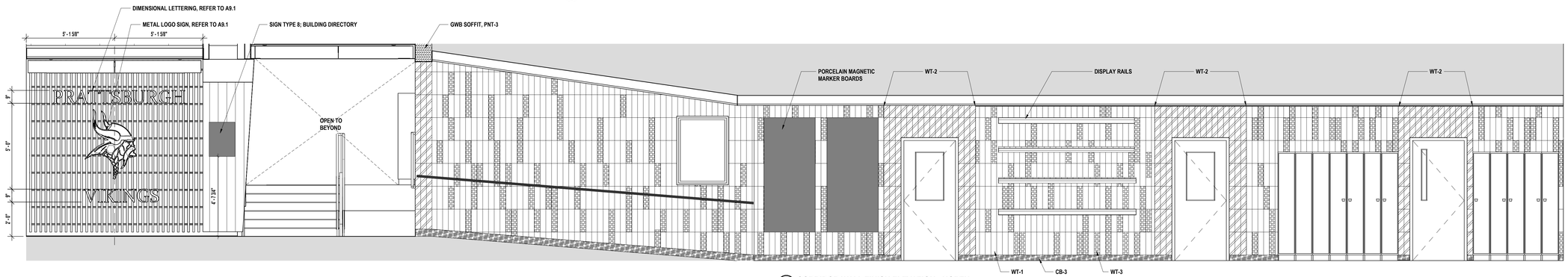
4 **RAMP WALL TILE ELEVATION**
3/8" = 1'-0"



3 **CORRIDOR WALL FINISH ELEVATION**
3/8" = 1'-0"



6 **CORRIDOR WALL FINISH ELEVATION - SOUTH**
3/8" = 1'-0"



5 **CORRIDOR WALL FINISH ELEVATION - NORTH**
3/8" = 1'-0"

DRAWN BY:	JHR
CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

Copyright: 2025

#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED DESIGNER'S, ARCHITECT'S OR ENGINEER'S SEAL."

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HORSEHEADS, NY 607 - 2368 - 1000 ROCHESTER, NY 585 - 327 - 7949
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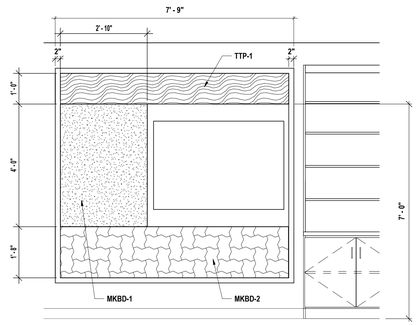
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22013146A-1

INTERIOR FINISH ELEVATIONS
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

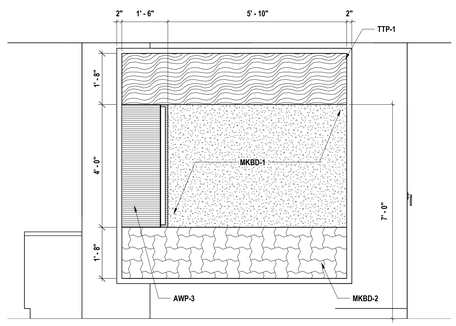
Main Building - SED# 57-23-01-04-0-001-024, Toilet Room Facility - SED# 57-23-01-04-7-013-001, Dugout with Storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012

MB-A8.5

PROJECT NO: 2716-043



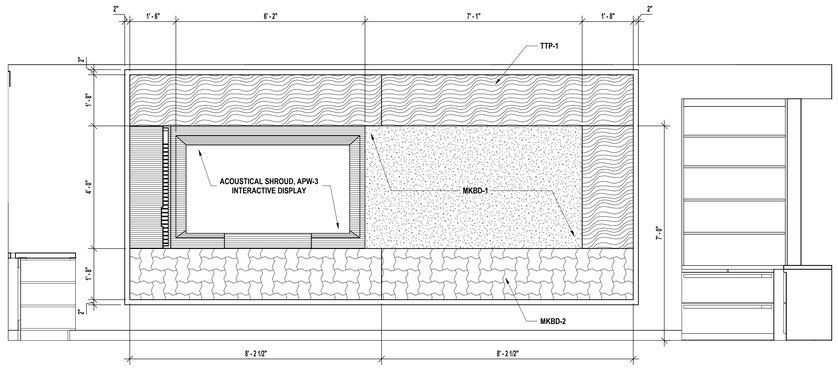
4 **PRE-K CLASSROOM ELEVATION - C**
1/2" = 1'-0"



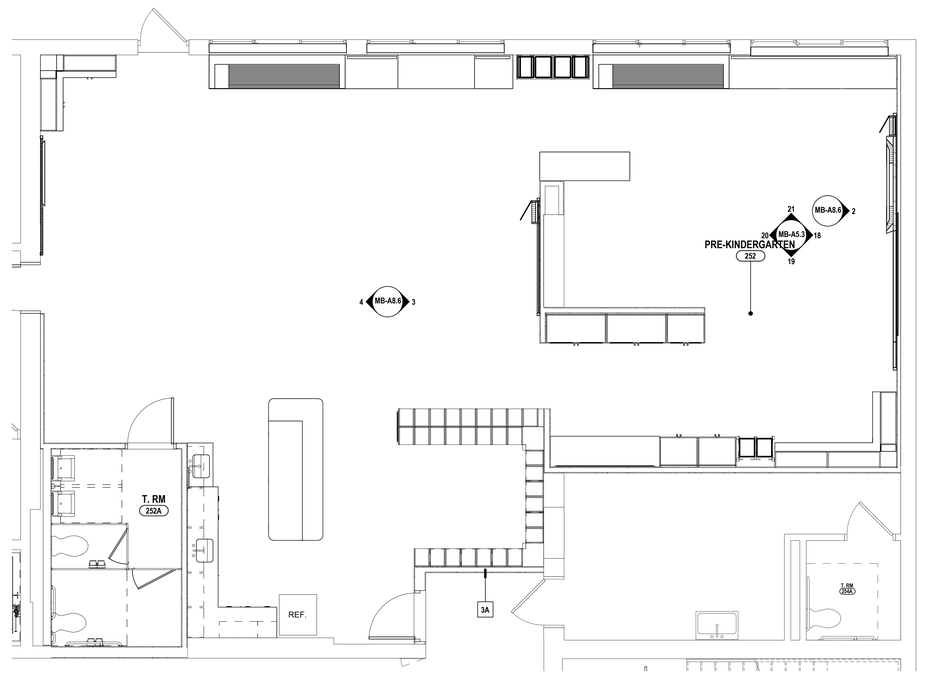
3 **PRE-K CLASSROOM ELEVATION - B**
1/2" = 1'-0"

WALL SYSTEM MATERIALS KEY

- AWP-1,2
- HIDEAWAY CUBBIE, AWP-3
- TACTILE/SENSORY SURFACES, TTP-1
- MAGNETIC WRITABLE SURFACES, MKBD-1
- MAGNETIC WRITABLE SURFACES, MKBD-2
- ACOUSTIC SHROUD AWP-3 / INTERACTIVE DISPLAY



2 **PRE-K CLASSROOM ELEVATION - A**
1/2" = 1'-0"



1 **FIRST FLOOR - PRE-K P360 SYSTEM**
1/4" = 1'-0"

DRAWN BY:	JHR
CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

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1	02/09/2026	ISSUED FOR BID

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BINGHAMTON, NY 607 - 584 - 6061 TOWANDA, PA 570 - 265 - 4888
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with Storage - SED# 57-23-01-04-3-005-001, Auxiliary Building - SED# 57-23-01-04-A-002-013, Agricultural Building - SED# 57-23-01-04-9-009-012

P360 WALL SYSTEM PLAN & ELEVATIONS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

MB-A8.6

PROJECT NO: 2716-043

MB - INTERIOR FINISH KEY

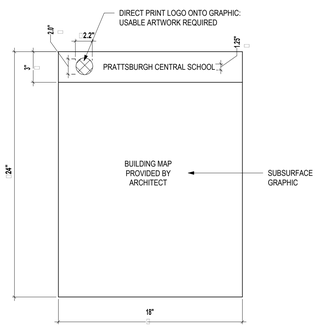
ABBR.	MATERIAL	MANUFACTURER	SERIES	SIZE	NUMBER	COLOR	SECTION #	REMARKS / LOCATION
ACOUSTIC WALL PANEL								
AWP-1	PET FELT	PLATINUM VISUAL SOLUTIONS / SOMASOUND	P360 SYSTEM - SOMASOUND ACOUSTIC PANEL	AS SHOWN	-	SLATE	10 11 00.13	PRE-K WALL SYSTEM - ACOUSTIC HOODIE & HIDEAWAY CUBBIE
CARPET TILE								
CPT-1	WALK-OFF CARPET TILE	INTERFACE	STEP REPEAT SR999	19.69" X 19.69"	104945	ONYX	09 68 13	ENTRANCE WALK-OFF CARPET
CPT-2	CARPET TILE	INTERFACE	DETOURS	19.69" X 19.69"	104716	SLATE	09 68 13	PRE- CARPET TILE
CEILING SYSTEM								
ACB-1	PET FELT ACOUSTIC BAFFLE	FRASCH	BAFL CLASSIC - BLADE	2 3/4" THICK X 8" H	88	PINE	09 84 30	LOBBY CEILING BAFFLES
ACP-1	PET FELT PANEL	ACOUFELT	CEILING PANELS - SOLID	9MM	WH12	WHITE	09 84 30	LIBRARY SOFFIT
ACP-2	PET FELT PANEL	ACOUFELT	CEILING PANELS - SOLID	12MM	WH12	WHITE	09 84 30	LIBRARY SOFFIT
ACT-1	ACOUSTICAL TILE	ARMSTRONG COMMERCIAL CEILINGS	ULTIMATE HIGH NRC BEVELED TEGULAR	24" X 24" X 1"	2081	WHITE	09 51 00	GENERAL CEILINGS
ACT-2	ACOUSTICAL TILE	ARMSTRONG COMMERCIAL CEILINGS	BACKSTAGE NOIR	24" X 24"	1318	BLACK	09 51 00	LOBBY CORRIDOR CEILING, ABOVE BAFFLES
CERAMIC BASE								
CB-1	PORCELAIN TILE	CROSSVILLE / TILE WHOLESALERS	RETRO ACTIVE 2.0	6" X 12" COVE	RET08	MERCURIAL UPS	09 30 00	TOILET ROOM BASE FIELD - PROVIDE MATCHING INSIDE & OUTSIDE CORNERS
CB-2	PORCELAIN TILE	CROSSVILLE / TILE WHOLESALERS	RETRO ACTIVE 2.0	6" X 12" COVE	RET12	RACING GREEN UPS	09 30 00	TOILET ROOM BASE ACCENT - PROVIDE MATCHING INSIDE & OUTSIDE CORNERS
CB-3	PORCELAIN TILE	CROSSVILLE / TILE WHOLESALERS	RETRO ACTIVE 2.0	4" X 12" STRAIGHT	RET07	LEADEN PO	09 30 00	CORRIDOR WALL BASE
FLOOR TILE								
FT-1	PORCELAIN MOSAIC TILE	CROSSVILLE / TILE WHOLESALERS	RETRO ACTIVE 2.0	2" X 4" MOSAIC	RET08	MERCURIAL UPS	09 30 00	TOILET ROOM FIELD
FT-2	PORCELAIN MOSAIC TILE	CROSSVILLE / TILE WHOLESALERS	RETRO ACTIVE 2.0	2" X 4" MOSAIC	RET12	RACING GREEN UPS	09 30 00	TOILET ROOM ACCENT
GROUT								
G-1	PREMIXED GROUT WITH EPOXY PERFORMANCE	LATICRETE	SPECTRALOCK ONE	-	44	BRIGHT WHITE	09 30 00	WALLS
G-2	EPOXY GROUT	LATICRETE	SPECTRALOCK PRO PREMIUM	-	42	PLATINUM	09 30 00	TOILET ROOM FLOORS
LUXURY VINYL FLOORING								
LVT-1	LUXURY VINYL PLANK	INTERFACE	STUDIO SET	9.845" X 39.37"	A00702	PEWTER	09 65 00	GENERAL CLASSROOM FLOORING
LVT-2	LUXURY VINYL PLANK	INTERFACE	STUDIO SET	9.845" X 39.37"	A00715	CHARTREUSE	09 65 00	CLASSROOM ACCENT FLOOR
PAINT								
PNT-1	PAINT	SHERWIN WILLIAMS	-	-	SW 6539	SOOTHING WHITE	09 91 23	GENERAL WALL
PNT-2	PAINT	SHERWIN WILLIAMS	-	-	SW 7075	WEB GRAY	09 91 23	ACCENT
PNT-3	PAINT	SHERWIN WILLIAMS	-	-	SW 6447	EVERGREENS	09 91 23	HM DOOR FRAMES, HANDRAILS, GUARDRAILS, STRINGERS. CORRIDOR ACCENT SOFFITS
PNT-4	PAINT	SHERWIN WILLIAMS	-	-	SW 6992	INKWELL	09 91 23	EXPOSED CEILING STRUCTURE, HVAC, AND OTHER EXPOSED ELEMENTS.
PNT-5	PAINT	SHERWIN WILLIAMS	-	-	SW 7666	FLUER DE SEL	09 91 23	PRE-K GENERAL WALL PAINT
PNT-6	PAINT	SHERWIN WILLIAMS	-	-	SW 6213	HALCYON GREEN	09 91 23	PRE-K ACCENT WALL PAINT
PNT-7	PAINT	SHERWIN WILLIAMS	-	-	SW 7006	EXTRA WHITE	09 91 23	GENERAL GWB SOFFITS
RESILIENT BASE								
RB-1	RUBBER BASE	ROPPE	700 SERIES BASE	4" H	123	CHARCOAL	09 65 00	GENERAL
RESILIENT FLOORING								
RF-1	RUBBER TILE	NORA FLOORING	NORAMENT GRANO	39.53" X 39.53"	5114	FRANKINCENSE	09 65 00	GENERAL CORRIDOR & RAMPS
RF-2	RUBBER TILE	NORA FLOORING	NORAMENT GRANO	39.53" X 39.53"	5304	BLACK PEPPER	09 65 00	CORRIDOR BORDERS & ACCENT
RF-3	RUBBER TILE	NORA FLOORING	NORAMENT GRANO	39.53" X 39.53"	5272	MYRRH	09 65 00	CORRIDOR CHARCOAL ACCENT
RF-4	RUBBER TILE	NORA FLOORING	NORAPLAN CONVIA	24" X 24"	7351	PEARL GREY	09 65 00	PRE-K GENERAL
RF-5	RUBBER TILE	NORA FLOORING	NORAPLAN CONVIA	24" X 24"	7376	BILLIARDS	09 65 00	PRE-K ACCENT - DARK GREEN
RF-6	RUBBER TILE	NORA FLOORING	NORAPLAN CONVIA	24" X 24"	7366	PATINA GREEN	09 65 00	PRE-K ACCENT - LIGHT GREEN
RF-7	RUBBER TILE	NORA FLOORING	NORAPLAN CONVIA	24" X 24"	7370	PIGEON BLUE	09 65 00	PRE-K ACCENT - MEDIUM BLUE
RF-8	RUBBER TILE	NORA FLOORING	NORAPLAN CONVIA	24" X 24"	7369	HYDRANGEA	09 65 00	PRE-K ACCENT - LIGHT BLUE
RF-9	RUBBER TILE	NORA FLOORING	NORAMENT GRANO XTRAC	39.53" X 39.53"	5114	FRANKINCENSE	09 65 00	CORRIDOR RAMPS
RF-10	RUBBER TILE	NORA FLOORING	NORAMENT GRANO XTRAC	39.53" X 39.53"	5304	BLACK PEPPER	09 65 00	CORRIDOR RAMP ACCENT BORDER
SOLID SURFACE								
SSM-1	SIMULATED STONE	CORIAN	COLORS BY DUPONT	1/2" THICK	-	ANTARCTICA	12 36 00	CORRIDOR BENCH SEATING & GENERAL COUNTERTOPS
STAIR TREADS								
RT-1	RUBBER TREAD	NORA FLOORING	NORAMENT GRANO TREADS WITH INTEGRAL RISER AND VISUALLY IMPARED STRIP	V.I.F.	5303 / 0985 / 0597	FRANKINCENSE	09 65 00	STAIRS. VISUALLY IMPARED STRIP TO BE YELLOW 0895 AND BLACK 0597
TACTILE WALL PANEL								
TTP-1	TEXTILE WALL PANEL	PLATINUM VISUAL SOLUTIONS / FORBO	P360 SYSTEM - TOUCHTONE PANEL	AS SHOWN	290025	CALGARY RIVIERA	10 11 00.13	PRE-K WALL SYSTEM - TACKABLE / TACTILE WALL PANEL
TOILET PARTITIONS								
TP-1	COLOR THROUGH PHENOLIC	ASI GLOBAL PARTITIONS	ULTIMATE PRIVACY - 72	-	9842	WEATHERED ASH	10 21 13.17	PRE-K TOILET ROOMS
TRANSITION STRIPS								
TS-1	RUBBER TRANSITIONS	ROPPE	ADAPTERS AND TRANSITIONS	AS REQ'D BY FLOORING THICKNESS	123	CHARCOAL	09 65 00	RESILIENT FLOORING TO EXISTING FLOORING
TS-2	STAINLESS STEEL	SCHLUTER	RONDEC	AS REQ'D BY TILE THICKNESS	-	BRUSHED STAINLESS	09 30 00	EXPOSED HORIZONTAL EDGES AND OUTSIDE CORNERS
TS-3	STAINLESS STEEL	SCHLUTER	RENO-U	AS REQ'D BY FLOORING THICKNESS	-	BRUSHED STAINLESS	09 30 00	FLOOR TILE TO LOWER HEIGHT FLOOR TRANSITIONS
TS-4	STAINLESS STEEL	SCHLUTER	JOLLY	AS REQ'D BY TILE THICKNESS	-	BRUSHED STAINLESS	09 30 00	EXPOSED VERTICAL EDGES OF TILE
WALL TILE								
WT-1	GLAZED CERAMIC	DALTILE	COLOR WHEEL LINEAR	4" X 16"	0190	ARCTIC WHITE - GLOSSY	09 30 00	FIELD WALL TILE
WT-2	GLAZED CERAMIC	DALTILE	COLOR WHEEL LINEAR	4" X 16"	0115	EMERALD - GLOSSY	09 30 00	GREEN ACCENT WALL TILE
WT-3	GLAZED CERAMIC	DALTILE	COLOR WHEEL LINEAR	4" X 16"	X114	DESERT GRAY - GLOSSY	09 30 00	GREY ACCENT WALL TILE
WT-4	GLAZED CERAMIC	DALTILE	COLOR WHEEL CLASSIC	4" X 16"	0180	CHALKBOARD - GLOSSY	09 30 00	MAIN CORRIDOR RAMP - GREY ACCENT
WT-5	GLAZED CERAMIC	DALTILE	COLOR WHEEL COLOR MATCH	4" X 16"	80	FERN - GLOSSY	09 30 00	MAIN COORIDOR RAMP - LIGHT GREEN ACCENT
WT-6	GLAZED CERAMIC	DALTILE	COLOR WHEEL CLASSIC	4" X 16"	0148	SPA - GLOSSY	09 30 00	MAIN CORRIDOR RAMP - WATER ACCENT
WHITEBOARDS								
MKBD-1	MAGNETIC PORCELAIN ENAMEL WHITEBOARD	PLATINUM VISUAL SOLUTIONS	P360 SYSTEM - WRITANIUM SURFACES	AS SHOWN	-	SOFT GREY	10 11 00.13	PRE-K WALL SYSTEM - WRITEABLE SURFACES
MKBD-2	MAGNETIC PORCELAIN ENAMEL WHITEBOARD	PLATINUM VISUAL SOLUTIONS	P360 SYSTEM - WRITANIUM SURFACES	AS SHOWN	-	CLEARWATER	10 11 00.13	PRE-K WALL SYSTEM - WRITEABLE SURFACES
WINDOW SHADES								
WS-1	VINYL COATED POLYESTER	DRAPER / PFIFER	CLUTCH OPERATED FLEX SHADE / SHEERWEAVE STYLE PW450 3% OPEN0	V.I.F.	P10	GRANITE	12 24 00	LIGHT FILTERING WINDOW SHADES
WS-2	VINYL COATED POLYESTER	DRAPER / PFIFER	CLUTCH OPERATED FLEX SHADE / SHEERWEAVE STYLE SW7000RD	V.I.F.		PORPOISE / OFF-WHITE	12 24 00	BLACKOUT WINDOW SHADES
WOOD WALLS								
WWP-1	WOOD WALL PLANKS	RULON INTERNATIONAL	LINEAR CLOSED PLANKS - CLASS A RATED	4" X 96"	-	ASH - CLEAR	09 78 00	LOBBY WALL PLANKS
WWP-2	WOOD WALL PANELS	RULON INTERNATIONAL	FLAT PANEL - CLASS A RATED	AS SHOWN	-	ASH - CLEAR	09 78 00	LOBBY WALL PANELS - BENCH BACKS
WWS-1	WOOD WALL SLATS	RULON INTERNATIONAL	PANEL GRILLES - CLASS A RATED	1-1/4" THICK X 2 5/16" D	PG 4-20-37	ASH - CLEAR	09 78 00	LOBBY WALL GRILLES

ROOM FINISH SCHEDULE

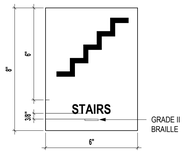
Interiors Match Line Area	ROOM NO.	ROOM NAME	FLOOR	BASE	WALL	DOOR FRAME	CEILING	COUNTERTOP	WINDOW SILL	CASEWORK	WINDOW TREATMENTS	COMMENTS
FIRST FLOOR AREA A												
FIRST FLOOR AREA A	1	ELEVATOR	RF-1	-	-	-	-	-		-	-	WALL & CEILING FINISHTO BE SELECTED BY ARCHITECT FROM MANUFACTURER STANDARD FINISHES.
FIRST FLOOR AREA A	201	SECONDARY SOCIAL STUDIES	LVT-1,2	RB-1	ETR	ETR	ETR	-	ETR	-	ETR	
FIRST FLOOR AREA A	202	CSE OFFICE	LVT-1,2	RB-1	ETR	ETR	ETR	-	ETR	-	ETR	
FIRST FLOOR AREA A	203	HS ENGLISH	LVT-1,2	RB-1	ETR	ETR	ETR	ETR	ETR	-	ETR	
FIRST FLOOR AREA A	209	CORR.	RF-1,2,3	CB-3	WT-1,2,6	ETR / PNT-3	ACT-1	-	-	-	-	
FIRST FLOOR AREA A	209A	CORR.	RF-1,2,3 / CPT-1 / TS-1	CB-3	WT-1,2,3,4,5,6 / WW-1 / WWS-1	ETR / PNT-3	ACT-2 / ACB-1	-	STN-1	-	PAINT SOFFITS PNT-3. PROVIDE STAIR TREADS RT-1. PROVIDE SOLID SURFACE BENCH SEATS, SSM-1.	
FIRST FLOOR AREA A	ST2	STAIR	ETR	ETR	ETR	ETR	ACT-1	-	-	-	-	PAINT SOFFIT PNT-7
FIRST FLOOR AREA A	ST3	STAIR	ETR	ETR	ETR	ETR	ACT-1	-	-	-	-	PAINT SOFFIT PNT-7
FIRST FLOOR AREA B												
FIRST FLOOR AREA B	209B	CORR.	RF-1,2,3 / TS-1	CB-3	WT-1,2,6	ETR / PNT-3	ACT-1,2 / ACB-1	-			-	PAINT SOFFITS PNT-7
FIRST FLOOR AREA B	209F	T. RM	ETR	ETR	ETR	ETR	ACT-1	-	-	-	-	
FIRST FLOOR AREA B	209I	T. RM	ETR	ETR	ETR	ETR	ACT-1	-	-	-	-	
FIRST FLOOR AREA B	238	LIBRARY	ETR	ETR	ETR	ETR		ETR	ETR	ETR	ETR	
FIRST FLOOR AREA C												
FIRST FLOOR AREA C	2	ELEVATOR	RF-1	-	-	-	-	-	-	-	-	WALL & CEILING FINISHTO BE SELECTED BY ARCHITECT FROM MANUFACTURER STANDARD FINISHES.
FIRST FLOOR AREA C	247	CORRIDOR	ETR / CPT-1	CB-1	WT-1,2,3	ETR / PNT-3	ETR / PNT-7	-	-	-	-	
FIRST FLOOR AREA C	250	KINDERGARTEN	LVT-1,2	RB-1	ETR / PTM	ETR / PNT-3	ETR	ETR	ETR	ETR	ETR	
FIRST FLOOR AREA C	252	PRE-KINDERGARTEN	RF-4,5,6,7,8 / CPT-2	RB-1	PNT-5,6 / WT-1,2,3	ETR / PNT-3	ACT-1	SSM-1	ETR	ETR	WS-2	PROVIDE P360 WALL SYSTEM. REFER TO 1,2/MB-A8.5 FOR DETAILS. PROVIDE SOLID SURFACE BENCH SEATS, SSM-1.
FIRST FLOOR AREA C	252A	T. RM	FT-1,2	CB-1,2	WT-1,2,3 / PNT-1	PNT-3	ACT-1	-	-	-	-	
FIRST FLOOR AREA C	252B	STORAGE	RF-4	RB-1	PNT-5	PNT-3	ACT-1	-	-	-	-	
FIRST FLOOR AREA C	254A	T. RM	ETR	ETR	ETR	ETR	ACT-1	-	-	-	-	
FIRST FLOOR AREA C	255A	LAN				ETR						
FIRST FLOOR AREA C	273	AUXILIARY GYMNASIUM	ETR	ETR	ETR / PTM	ETR / PNT-3	ETR	-	-	-	-	PROVIDE NEW BACKSTOPS
SECOND FLOOR AREA A												
SECOND FLOOR AREA A	307	HIGH SCHOOL MATH	LVT-1,2	RB-1	ETR	ETR	ETR	ETR	SSM-1	ETR	WS-1	
SECOND FLOOR AREA A	308	CORR.	ETR / RF-1,2	ETR / RB-1	ETR	ETR	ETR	ETR	-	-	-	PROVIDE STAIR TREADS RT-1
SECOND FLOOR AREA A	315	HS MATH	LVT-1,2	RB-1	ETR	ETR	ACT-1	-	ETR	-	ETR	
SECOND FLOOR AREA A	320	HS SPANISH	ETR	ETR	ETR / PTM	ETR	ACT-1	-	ETR	-	ETR	
SECOND FLOOR AREA B												
SECOND FLOOR AREA B	316	GRADE 6	ETR	ETR	ETR	ETR	ACT-1 / PNT-7	ETR	ETR	ETR	ETR	
SECOND FLOOR AREA B	317	GRADE 6	ETR	ETR	ETR	ETR	ACT-1 / PNT-7	ETR	ETR	ETR	ETR	
SECOND FLOOR AREA B	318	GRADE 3	ETR	ETR	ETR	ETR	ACT-1 / PNT-7	ETR	ETR	ETR	ETR	
SECOND FLOOR AREA B	319	GRADE 3	ETR	ETR	ETR	ETR	ACT-1 / PNT-7	ETR	ETR	ETR	ETR	
SECOND FLOOR AREA B	322	ART CLASSROOM	ETR	ETR	ETR	WT-1,3 / PNT-1	PNT-3	ACT-1	ETR	ETR	ETR	
SECOND FLOOR AREA B	322A	KILN RM	ETR	ETR	ETR	PNT-3	ACT-1	ETR	ETR	ETR	ETR	
SECOND FLOOR AREA B	323	GRADE 5	ETR	ETR	ETR	ETR	ACT-1 / PNT-7	ETR	ETR	ETR	ETR	
SECOND FLOOR AREA B	324	GRADE 4	ETR	ETR	ETR	ETR	ACT-1 / PNT-7	ETR	ETR	ETR	ETR	
SECOND FLOOR AREA B	325	GRADE 4	ETR	ETR	ETR	ETR	ACT-1 / PNT-7	ETR	ETR	ETR	ETR	
SECOND FLOOR AREA C												
SECOND FLOOR AREA C	329	GRADE 2	LVT-1,2	RB-1	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
SECOND FLOOR AREA C	331	GRADE 2	LVT-1,2	RB-1	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
SECOND FLOOR AREA C	332	RTI	LVT-1,2	RB-1	ETR	ETR	ETR	ETR	ETR	ETR	ETR	

ROOM SIGNAGE SCHEDULE

ROOM/SIGN NUMBER	ROOM NAME	SIGN NAME	TYPE #	REMARKS/COMMENTS
2	ELEVATOR	ELEVATOR	31, 32	
201	SECONDARY SOCIAL STUDIES	-	1.2	PAPER INSERT PROVIDED BY OWNER
202	CSE OFFICE	-	1.2	PAPER INSERT PROVIDED BY OWNER
203	HS ENGLISH		1.2	PAPER INSERT PROVIDED BY OWNER
204	PRINCIPAL	TBD	3	LOCATE WHERE DIRECTED BY ARCHITECT
209	CORR.	TBD	3	LOCATE WHERE DIRECTED BY ARCHITECT
209A	CORRIDOR	-	8	LOCATE SIGN WHERE INDICATED ON 5/MB-A8.5
210	ADMINISTRATION	MAIN OFFICE	3	
215	GIRLS T.R.	GIRLS	13	
216	BOYS T.R.	BOYS	15	
220	SCHOOL STORE	SCHOOL STORE	3	
221	TECH WORK ROOM	-	1.2	PAPER INSERT PROVIDED BY OWNER
221A	COPY/ WORK RM.	COPY	3	
252	PRE-KINDERGARTEN	-	1.2	PAPER INSERT PROVIDED BY OWNER
252	PRE-KINDERGARTEN	-	1.2	PAPER INSERT PROVIDED BY OWNER
252A	T. RM	RESTROOM	11	
252B	STORAGE	STORAGE	3	
254A	T. RM	RESTROOM	11	
391	GYMNASIUM STATION #2	GYMNASIUM	3	

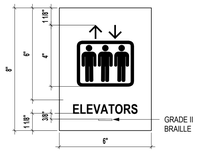


20 TYPE-8 BUILDING DIRECTORY
3" = 1'-0"

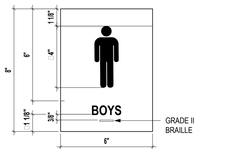


11 TYPE-33 STAIRS
3" = 1'-0"

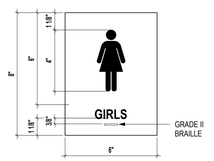
10 TYPE-32 ELEVATOR - DO NOT USE
3" = 1'-0"



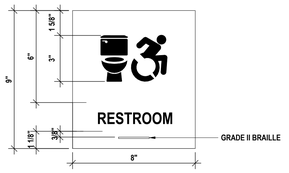
9 TYPE-31 ELEVATOR
3" = 1'-0"



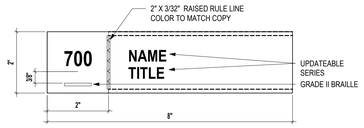
8 TYPE-15 BOYS TOILET ROOM, NON-ACCESSIBLE
3" = 1'-0"



7 TYPE-13 GIRLS TOILET ROOM, NON-ACCESSIBLE
3" = 1'-0"



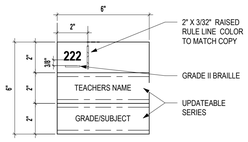
6 TYPE-11 RESTROOM, ACCESSIBLE
3" = 1'-0"



4 TYPE-4 CHANGEABLE RM W/NUMBER
6" = 1'-0"

3 TYPE-3 PERMANENT ROOM W/NUMBER
6" = 1'-0"

2 TYPE-2 EVACUATION PLAN
3" = 1'-0"



1 TYPE-1 CLASSROOM CHANGEABLE
3" = 1'-0"

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22003134641

INTERIOR FINISH SCHEDULES

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1ACADEMY STREET, PRATTSBURGH, NY 14873

MB-A9.1

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-010-001, Dugout with Storage - SED# 57-23-01-04-3-005-001, Auxiliary Building - SED# 57-23-01-04-4-002-012, Agricultural Building - SED# 57-23-01-04-8-008-012

GENERAL NOTES - MECHANICAL

A ALL WORK ON THIS DRAWING IS THE RESPONSIBILITY OF THE CONTRACTOR UNLESS CLEARLY INDICATED TO BE PART OF THE PRIME CONTRACT.

B THIS DRAWING IS INTENDED TO SHOW THE GENERAL SCOPE OF ITEMS TO BE REMOVED. IT IS NOT INTENDED TO BE ALL INCLUSIVE. THE CONTRACTOR SHALL FIELD VERIFY ALL ITEMS TO BE REMOVED. ANY ITEM IN QUESTION SHOULD BE VERIFIED WITH THE ENGINEER PRIOR TO REMOVAL.

C ALL ITEMS SCHEDULED FOR DEMOLITION ARE THE PROPERTY OF THE OWNER. THE CONTRACTOR SHALL PLACE WANTED EQUIPMENT IN AREA DESIGNATED, ON SITE BY THE OWNER. ANY ITEM THE OWNER WISHES NOT TO KEEP SHALL BE DISPOSED OF BY THE CONTRACTOR.

D THE CONTRACTOR WILL BE RESPONSIBLE FOR ALL CUTTING AND PATCHING UNLESS CLEARLY INDICATED TO BE PART OF ANOTHER PRIME CONTRACT. CONTRACTOR TO PATCH TO MATCH ALL EXISTING FINISHES RESULTING FROM DEMOLITION WORK UNLESS INDICATED TO BE PART OF ANOTHER PRIME CONTRACT.

E THE CONTRACTOR SHALL REMOVE, PROTECT, REPLACE AND/OR REINSTALL ANY CEILING OR GRID DAMAGED OR REMOVED AS A RESULT OF WORK INDICATED ON THESE DRAWINGS.

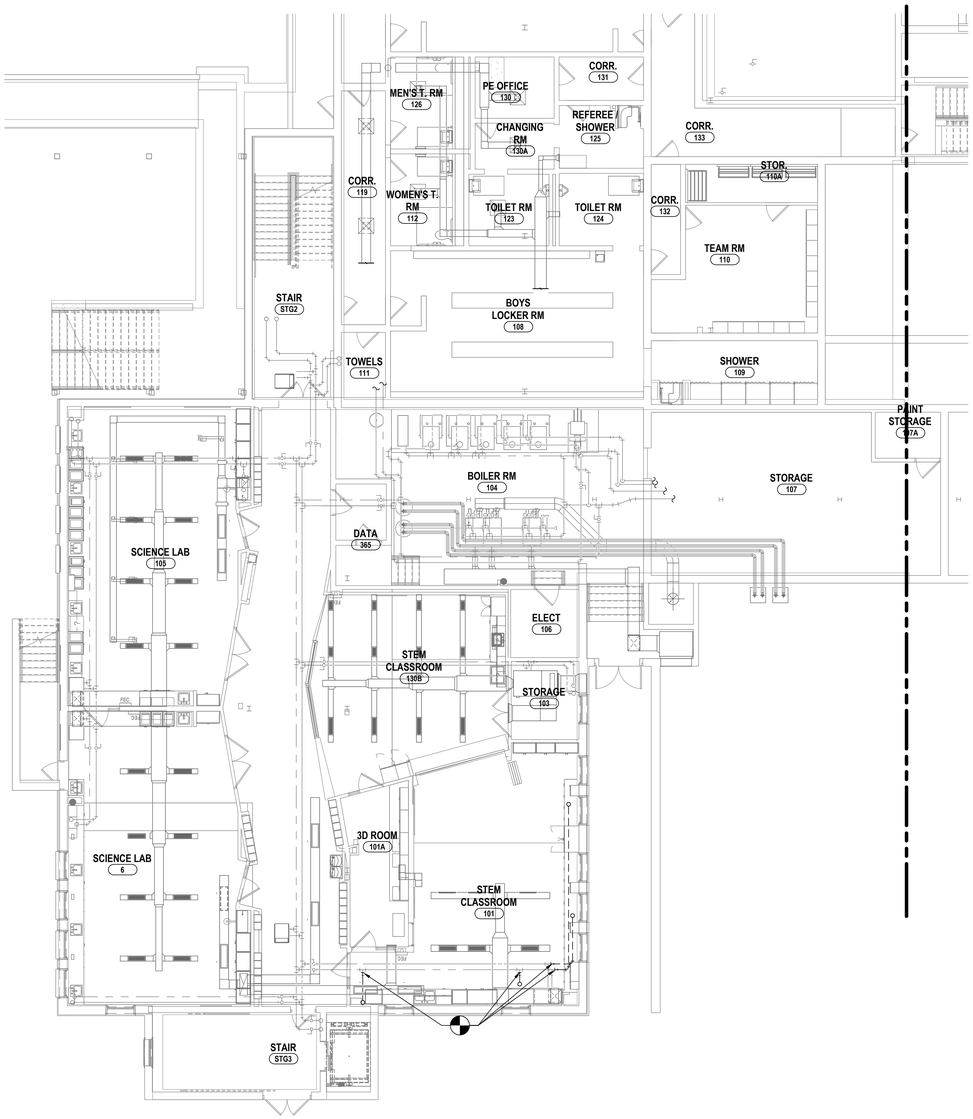
F REINSULATE ALL PORTIONS OF EXISTING HVAC SYSTEMS DISTURBED DURING INSTALLATION OF NEW SYSTEMS.

G PRIOR TO CONSTRUCTION AND INSTALLATION OF NEW WORK, THE CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS (FRAMING, ELECTRICAL, PLUMBING, HVAC, ETC.). NOTIFY ARCHITECT/ENGINEER OF ANY CONFLICTS THAT REQUIRE MODIFICATION TO NEW HVAC SYSTEM INSTALLATION.

H COORDINATE ALL NEW ROOF, WALL, AND FLOOR PENETRATIONS WITH OTHER TRADES.

I CONTRACTOR IS RESPONSIBLE FOR INSTALLATION OF EXTERIOR LOUVERS. G.C. TO CAULK.

J IN PLENUM RETURN SYSTEMS WHERE NO TRANSFER DUCT IS SHOWN. VERIFY IF WALL GOES TO DECK. IF WALL GOES TO DECK PROVIDE OPENING IN WALL TO ALLOW AIR TO TRANSFER ABOVE CEILING BACK TO UNIT.



1 GROUND FLOOR HVAC DEMOLITION PLAN - AREA A
1/8" = 1'-0"

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CHECKED BY:	ENS
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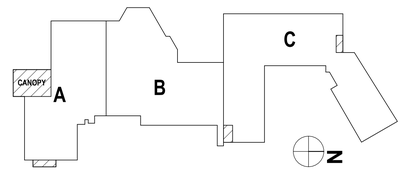
Main Building: SED# 57-23-01-04-0-001-004; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agriculture Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-3-012-001

GROUND FLOOR DEMOLITION PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473



MB-H0.1

PROJECT NO: 2716-043

GENERAL NOTES - MECHANICAL

REFER TO MB-H0.1.

DEMOLITION NOTES - MECHANICAL

D1 REMOVE AIR HANDLING UNIT, DUCTWORK, CONTROLS, AND ANY ASSOCIATED ACCESSORIES. REMOVE SUPPLY DUCTWORK TO POINTS INDICATED ON SECOND FLOOR PLAN. DISCONNECT AND REMOVE ALL ASSOCIATED ACCESSORIES. REMOVE HOT WATER SUPPLY AND RETURN PIPING AND ALL ASSOCIATED ACCESSORIES. REMOVE ROOF OPENING FLASHING AND PREPARE FOR NEW CONNECTIONS.

D2 DISCONNECT HOT WATER SUPPLY AND RETURN, REMOVE UNIT VENTILATOR, CONTROLS, AND ALL ASSOCIATED ACCESSORIES. WALL SLEEVE AND LOUVER TO REMAIN. REMOVE HOT WATER SUPPLY AND RETURN TO POINTS INDICATED AND PREPARE CONNECTIONS FOR NEW WORK.

D3 DISCONNECT HOT WATER SUPPLY AND RETURN PIPING AND REMOVE FIN TUBE RADIATION AND ANY ASSOCIATED ACCESSORIES. REMOVE HOT WATER SUPPLY AND RETURN PIPING BACK TO POINTS INDICATED. PREPARE FOR NEW CONNECTIONS.

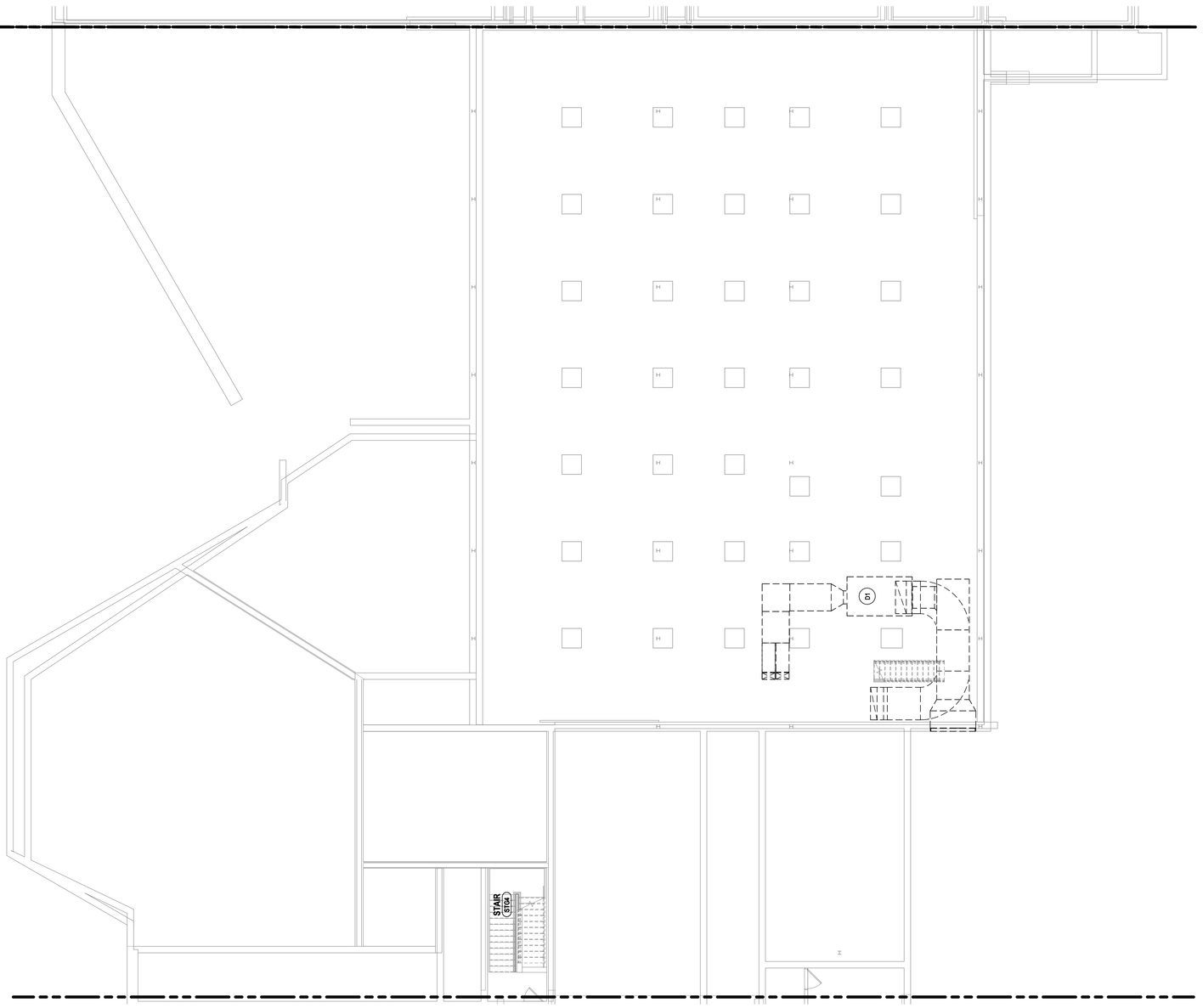
D4 DISCONNECT AND REMOVE FAN POWERED VAV BOX, CONTROLS, DUCTWORK, ROOF HOOD, AND ALL ASSOCIATED ACCESSORIES. REMOVE HOT WATER SUPPLY AND RETURN PIPING BACK TO POINTS INDICATED. PREPARE FOR NEW CONNECTIONS.

D5 DISCONNECT AND REMOVE WALL MOUNTED CABINET UNIT HEATER, CONTROLS, AND ALL ASSOCIATED ACCESSORIES. DISCONNECT HOT WATER SUPPLY AND RETURN PIPING AND PREPARE FOR NEW CONNECTIONS.

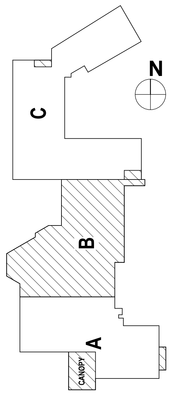
D6 DISCONNECT AND REMOVE GRILLES, DUCTWORK, AND ALL ASSOCIATED ACCESSORIES BACK TO POINT INDICATED.

D7 REMOVE & RETAIN SPACE SENSOR & PREPARE FOR NEW WORK.

D8 DISCONNECT AND REMOVE INDOOR EVAPORATOR, CONDENSING UNIT ON ROOF, PIPING, CONTROLS AND ALL ASSOCIATED ACCESSORIES IN THEIR ENTIRETY.



1 CRAWLSPACE HVAC DEMOLITION PLAN - AREA B
1/8" = 1'-0"



Main Building: SEDI# 57-23-01-04-0-001-034; Dugout with storage: SEDI# 57-23-01-04-2-005-001; Auxiliary Building: SEDI# 57-23-01-04-0-002-012; Agricultural Building: SEDI# 57-23-01-04-0-008-012 Toilet Room Facility SEDI#: 57-23-01-04-7-012-001

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GROUND FLOOR DEMOLITION PLAN - AREA B

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 14873

MB-H0.2

PROJECT NO: 2716-043

GENERAL NOTES - MECHANICAL

REFER TO MB-H0.1.

DEMOLITION NOTES - MECHANICAL

D1 REMOVE AIR HANDLING UNIT, DUCTWORK, CONTROLS, AND ANY ASSOCIATED ACCESSORIES. REMOVE SUPPLY DUCTWORK TO POINTS INDICATED ON SECOND FLOOR PLAN. DISCONNECT HOT WATER SUPPLY AND RETURN AND PREPARE FOR NEW CONNECTION.

D2 DISCONNECT HOT WATER SUPPLY AND RETURN. REMOVE UNIT VENTILATOR, CONTROLS, AND ALL ASSOCIATED ACCESSORIES. WALL SLEEVE AND LOUVER TO REMAIN. REMOVE HOT WATER SUPPLY AND RETURN TO POINTS INDACATED AND PREPARE CONNECTIONS FOR NEW WORK.

D3 DISCONNECT HOT WATER SUPPLY AND RETURN PIPING AND REMOVE FIN TUBE RADIATION AND ANY ASSOCIATED ACCESSORIES. REMOVE HOT WATER SUPPLY AND RETURN PIPING BACK TO POINTS INDICATED AND PREPARE FOR NEW CONNECTIONS

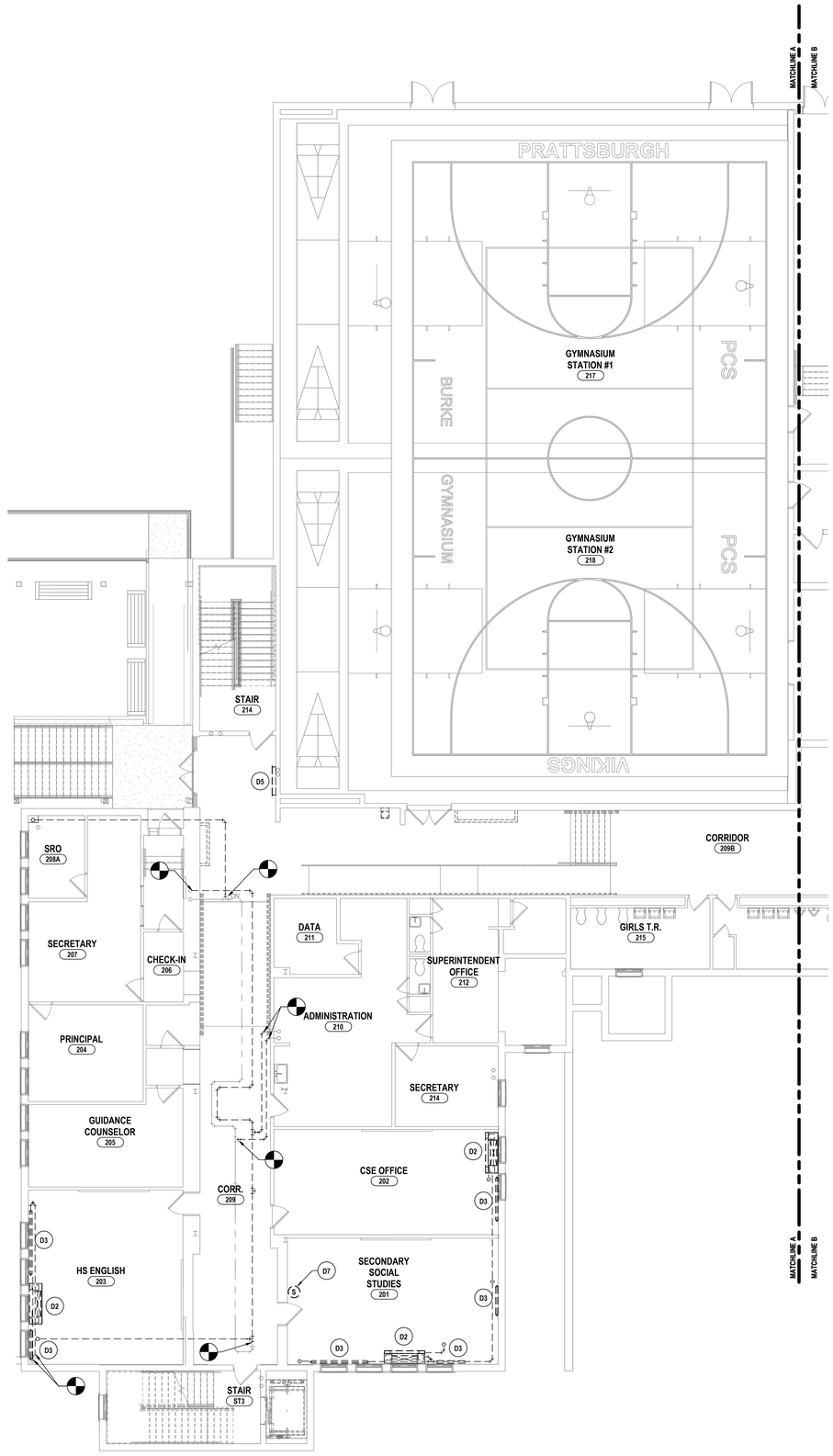
D4 DISCONNECT AND REMOVE FAN POWERED VAV BOX, CONTROLS, DUCTWORK, ROOF HOOD, AND ALL ASSOCIATED ACCESSORIES. REMOVE HOT WATER SUPPLY AND RETURN PIPING BACK TO POINTS INDICATED AND CAP.

D5 DISCONNECT AND REMOVE WALL MOUNTED CABINET UNIT HEATER, CONTROLS, AND ALL ASSOCIATED ACCESSORIES. DISCONNECT HOT WATER SUPPLY AND RETURN PIPING AND PREPARE FOR NEW CONNECTIONS.

D6 DISCONNECT AND REMOVE GRILLES, DUCTWORK, AND ALL ASSOCIATED ACCESSORIES BECK TO POINT INDICATED.

D7 REMOVE & RETAIN SPACE SENSOR & PREPARE FOR NEW WORK.

D8 DISCONNECT AND REMOVE INDOOR EVAPORATOR, CONDENSING UNIT ON ROOF, PIPING, CONTROLS AND ALL ASSOCIATED ACCESSORIES IN THEIR ENTIRETY.



1 FIRST FLOOR HVAC DEMOLITION PLAN - AREA A
1/8" = 1'-0"

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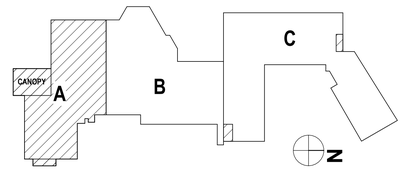
Main Building: SED# 57-23-01-044-0001-004; Dugout with storage: SED# 57-23-01-044-0-005-001; Auxiliary Building: SED# 57-23-01-044-0-002-012; Agricultural Building: SED# 57-23-01-044-0-006-013 Toilet Room Facility SED#: 57-23-01-047-013-001

FIRST FLOOR DEMOLITION PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473



MB-H0.3

PROJECT NO: 2716-043

GENERAL NOTES - MECHANICAL

REFER TO MB-H0.1.

DEMOLITION NOTES - MECHANICAL

D1 REMOVE AIR HANDLING UNIT, DUCTWORK, CONTROLS, AND ANY ASSOCIATED ACCESSORIES. REMOVE SUPPLY DUCTWORK TO POINTS INDICATED ON SECOND FLOOR PLAN. DISCONNECT HOT WATER SUPPLY AND RETURN AND PREPARE FOR NEW CONNECTION.

D2 DISCONNECT HOT WATER SUPPLY AND RETURN. REMOVE UNIT VENTILATOR, CONTROLS, AND ALL ASSOCIATED ACCESSORIES. WALL SLEEVE AND LOUVER TO REMAIN. REMOVE HOT WATER SUPPLY AND RETURN TO POINTS INDACATED AND PREPARE CONNECTIONS FOR NEW WORK.

D3 DISCONNECT HOT WATER SUPPLY AND RETURN PIPING AND REMOVE FIN TUBE RADIATION AND ANY ASSOCIATED ACCESSORIES. REMOVE HOT WATER SUPPLY AND RETURN PIPING BACK TO POINTS INDICATED AND PREPARE FOR NEW CONNECTIONS

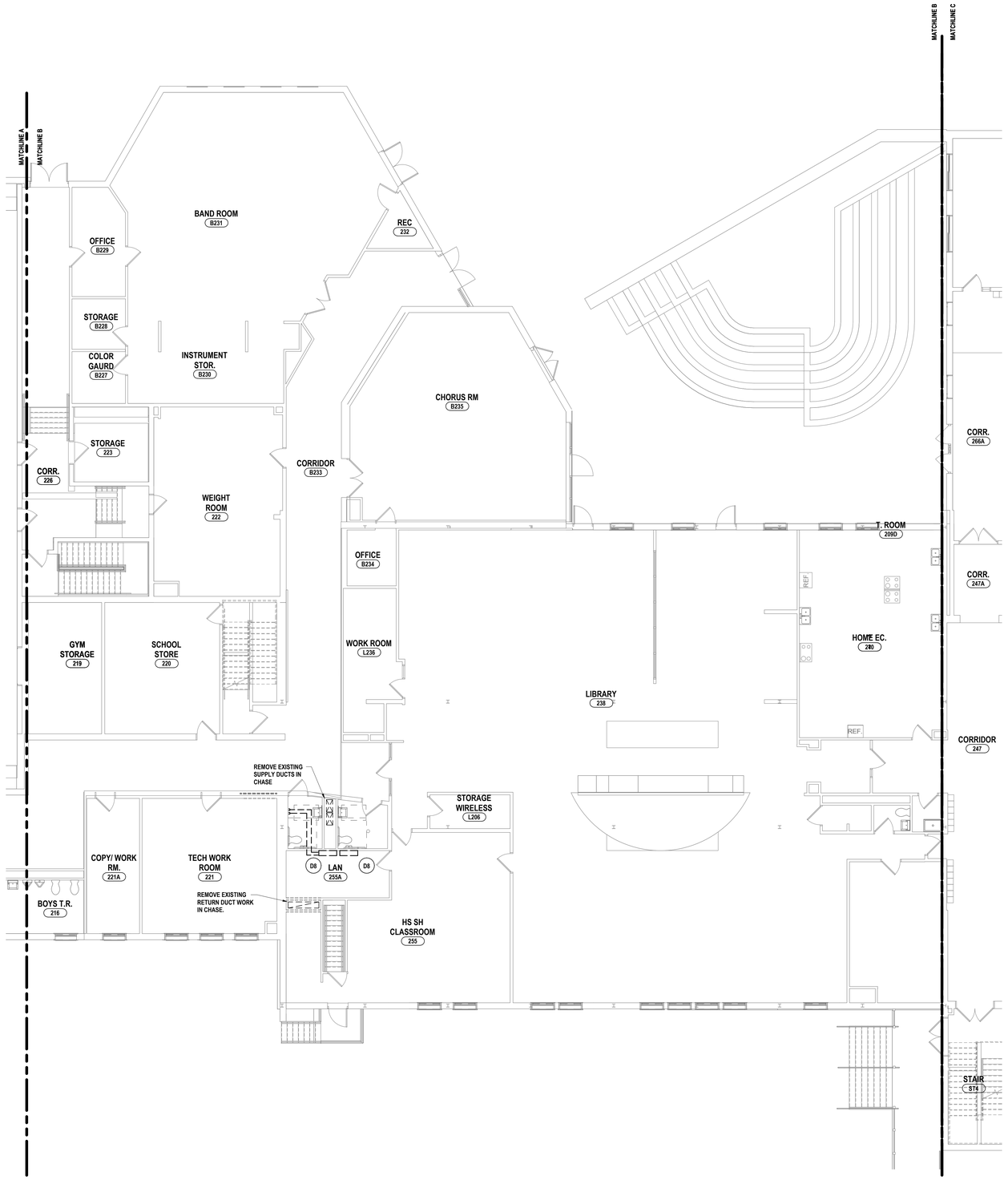
D4 DISCONNECT AND REMOVE FAN POWERED VAV BOX, CONTROLS, DUCTWORK, ROOF HOOD, AND ALL ASSOCIATED ACCESSORIES. REMOVE HOT WATER SUPPLY AND RETURN PIPING BACK TO POINTS INDICATED AND CAP.

D5 DISCONNECT AND REMOVE WALL MOUNTED CABINET UNIT HEATER, CONTROLS, AND ALL ASSOCIATED ACCESSORIES. DISCONNECT HOT WATER SUPPLY AND RETURN PIPING AND PREPARE FOR NEW CONNECTIONS.

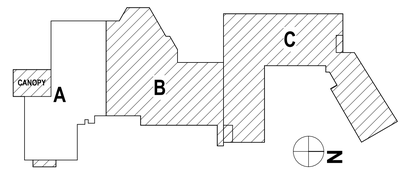
D6 DISCONNECT AND REMOVE GRILLES, DUCTWORK, AND ALL ASSOCIATED ACCESSORIES BECK TO POINT INDICATED.

D7 REMOVE & RETAIN SPACE SENSOR & PREPARE FOR NEW WORK.

D8 DISCONNECT AND REMOVE INDOOR EVAPORATOR, CONDENSING UNIT ON ROOF, PIPING, CONTROLS AND ALL ASSOCIATED ACCESSORIES IN THEIR ENTIRETY.



1 FIRST FLOOR HVAC DEMOLITION PLAN - AREA B & C
1/8" = 1'-0"



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FIRST FLOOR DEMOLITION PLAN - AREA B & C

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473

Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-3-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-013 Toilet Room Facility SED#: 57-23-01-04-7-012-001

MB-H0.4

PROJECT NO: 2716-043

SECOND FLOOR DEMOLITION PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 14873

MB-H0.5

PROJECT NO: 2716-043

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GENERAL NOTES - MECHANICAL

REFER TO MB-H0.1.

DEMOLITION NOTES - MECHANICAL

D1 REMOVE AIR HANDLING UNIT, DUCTWORK, CONTROLS, AND ANY ASSOCIATED ACCESSORIES. REMOVE SUPPLY DUCTWORK TO POINTS INDICATED ON SECOND FLOOR PLAN. DISCONNECT HOT WATER SUPPLY AND RETURN AND PREPARE FOR NEW CONNECTION.

D2 DISCONNECT HOT WATER SUPPLY AND RETURN PIPING, ALL RECESSED UNIT HEATER, CONTROLS, AND ALL ASSOCIATED ACCESSORIES. WALL SLEEVE AND LOUVER TO REMAIN. REMOVE HOT WATER SUPPLY AND RETURN TO POINTS INDACATED AND PREPARE CONNECTIONS FOR NEW WORK.

D3 DISCONNECT HOT WATER SUPPLY AND RETURN PIPING AND REMOVE FIN TUBE RADIATION AND ANY ASSOCIATED ACCESSORIES. REMOVE HOT WATER SUPPLY AND RETURN PIPING BACK TO POINTS INDICATED AND PREPARE FOR NEW CONNECTIONS.

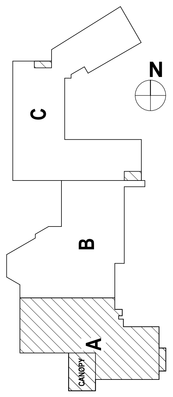
D4 DISCONNECT AND REMOVE EXHAUST FAN, ASSOCIATED WALL CONTROLS, DUCTWORK, ROOF HOOD, AND ALL ASSOCIATED ACCESSORIES. REMOVE HOT WATER SUPPLY AND RETURN PIPING BACK TO POINTS INDICATED AND CAP.

D5 DISCONNECT AND REMOVE WALL MOUNTED CABINET UNIT HEATER, CONTROLS, AND ALL ASSOCIATED ACCESSORIES. DISCONNECT HOT WATER SUPPLY AND RETURN PIPING AND PREPARE FOR NEW CONNECTIONS.

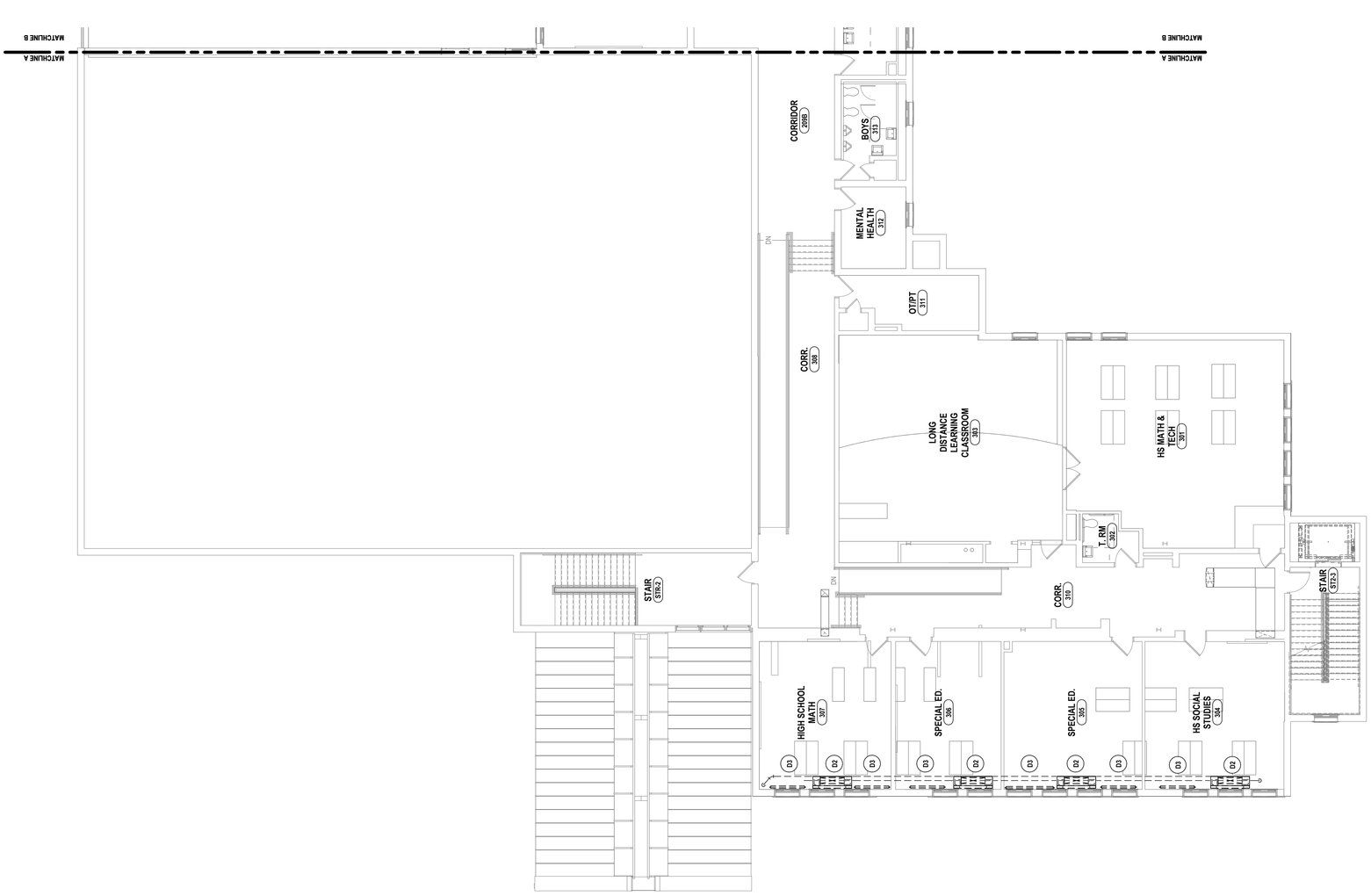
D6 DISCONNECT AND REMOVE GRILLES, DUCTWORK, AND ALL ASSOCIATED ACCESSORIES BECK TO POINTS INDICATED.

D7 REMOVE & RETAIN SPACE SENSOR & PREPARE FOR NEW WORK.

D8 DISCONNECT AND REMOVE INDOOR EVAPORATOR, CONDENSING UNIT ON ROOF, PIPING, CONTROLS AND ALL ASSOCIATED ACCESSORIES IN THEIR ENTIRETY.



Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001



1 SECOND FLOOR HVAC DEMOLITION PLAN - AREA A
1/8" = 1'-0"

GENERAL NOTES - MECHANICAL

REFER TO MB-H0.1.

DEMOLITION NOTES - MECHANICAL

D1 REMOVE AIR HANDLING UNIT, DUCTWORK, CONTROLS, AND ANY ASSOCIATED ACCESSORIES. REMOVE SUPPLY DUCTWORK TO POINTS INDICATED ON SECOND FLOOR PLAN. DISCONNECT HOT WATER SUPPLY AND RETURN AND PREPARE FOR NEW CONNECTION.

D2 DISCONNECT HOT WATER SUPPLY AND RETURN. REMOVE UNIT VENTILATOR, CONTROLS, AND ALL ASSOCIATED ACCESSORIES. WALL SLEEVE AND LOUVER TO REMAIN. REMOVE HOT WATER SUPPLY AND RETURN TO POINTS INDACATED AND PREPARE CONNECTIONS FOR NEW WORK.

D3 DISCONNECT HOT WATER SUPPLY AND RETURN PIPING AND REMOVE FIN TUBE RADIATION AND ANY ASSOCIATED ACCESSORIES. REMOVE HOT WATER SUPPLY AND RETURN PIPING BACK TO POINTS INDICATED AND PREPARE FOR NEW CONNECTIONS

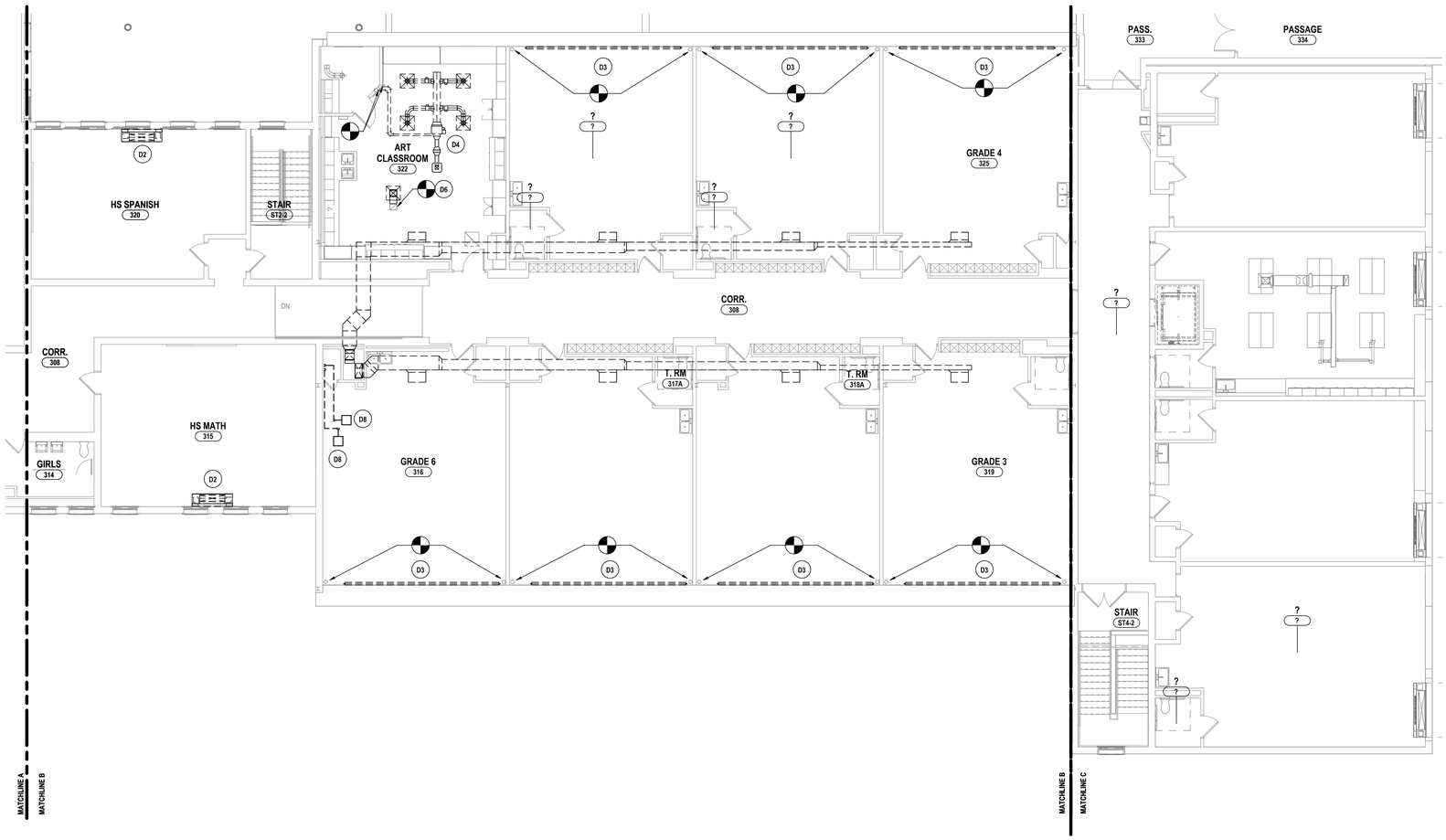
D4 DISCONNECT AND REMOVE FAN POWERED VAV BOX, CONTROLS, DUCTWORK, ROOF HOOD, AND ALL ASSOCIATED ACCESSORIES. REMOVE HOT WATER SUPPLY AND RETURN PIPING BACK TO POINTS INDICATED AND CAP.

D5 DISCONNECT AND REMOVE WALL MOUNTED CABINET UNIT HEATER, CONTROLS, AND ALL ASSOCIATED ACCESSORIES. DISCONNECT HOT WATER SUPPLY AND RETURN PIPING AND PREPARE FOR NEW CONNECTIONS.

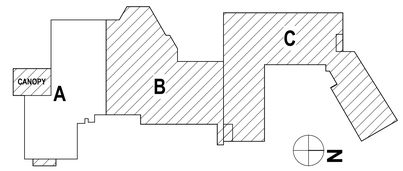
D6 DISCONNECT AND REMOVE GRILLES, DUCTWORK, AND ALL ASSOCIATED ACCESSORIES BECK TO POINT INDICATED.

D7 REMOVE & RETAIN SPACE SENSOR & PREPARE FOR NEW WORK.

D8 DISCONNECT AND REMOVE INDOOR EVAPORATOR, CONDENSING UNIT ON ROOF, PIPING, CONTROLS AND ALL ASSOCIATED ACCESSORIES IN THEIR ENTIRETY.



1 SECOND FLOOR HVAC DEMOLITION PLAN - AREA B & C
1/8" = 1'-0"



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Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-003-012; Agricultural Building: SED# 57-23-01-04-0-006-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001

SECOND FLOOR DEMOLITION PLAN - AREA B & C

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 14873

MB-H0.6

PROJECT NO: 2716-043

Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001

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1 ACADEMY STREET PRATTSBURGH, NY 14873

FIRST FLOOR NEW WORK PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

MB-H1.1

PROJECT NO: 2716-043

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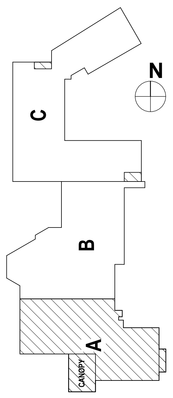
GENERAL NOTES - MECHANICAL

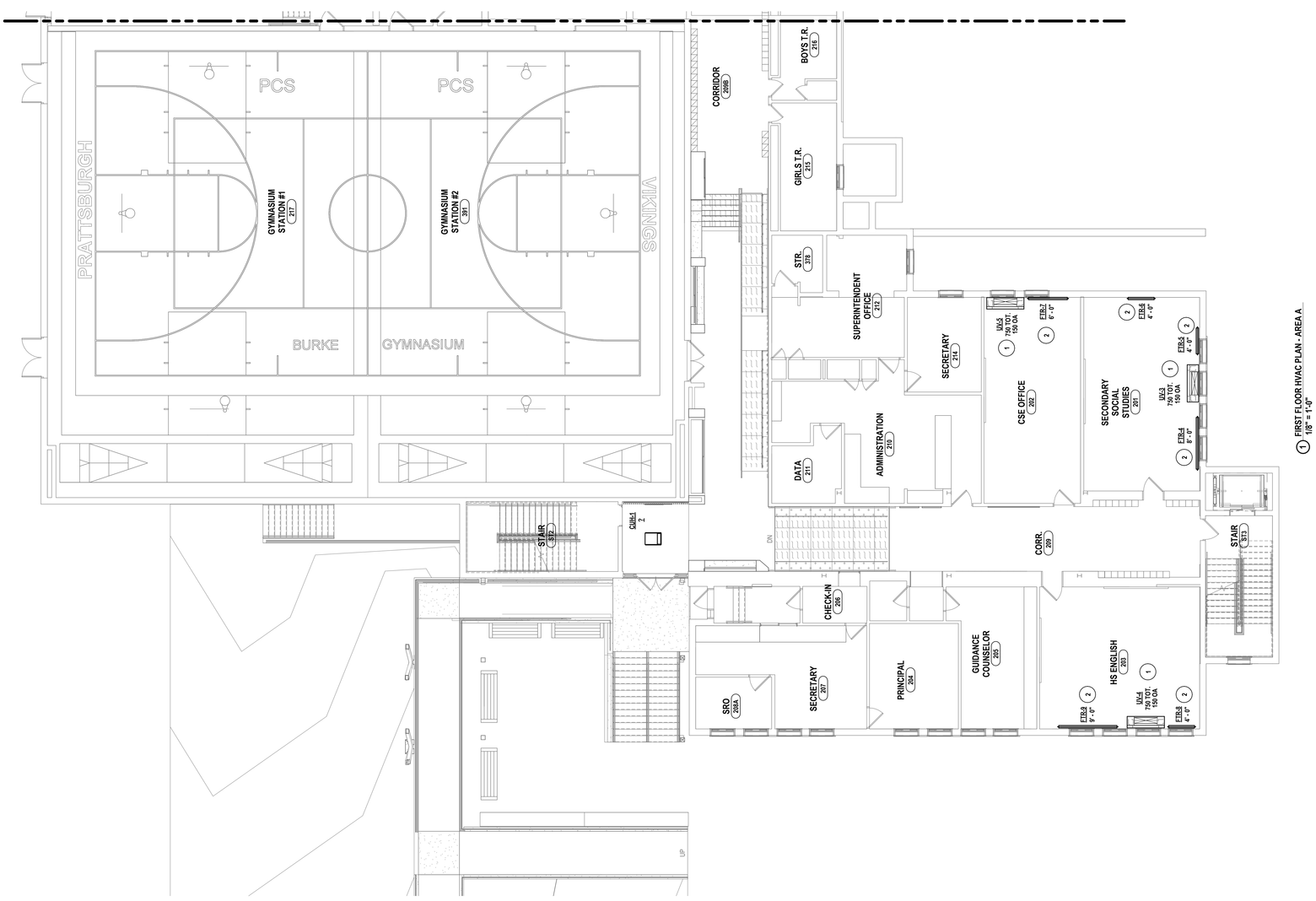
REFER TO MB-H0.1.

CONSTRUCTION NOTES MECHANICAL

1 PROVIDE UNIT VENTILATOR AND CONTROLS AS SCHEDULE. EXTEND AND RECONNECT HOT WATER PIPING

2 PROVIDE ELECTRIC UNIT HEATER AS SCHEDULED. EXTEND AND RECONNECT HOT WATER PIPING.





1 FIRST FLOOR HVAC PLAN - AREA A
1/8" = 1'-0"

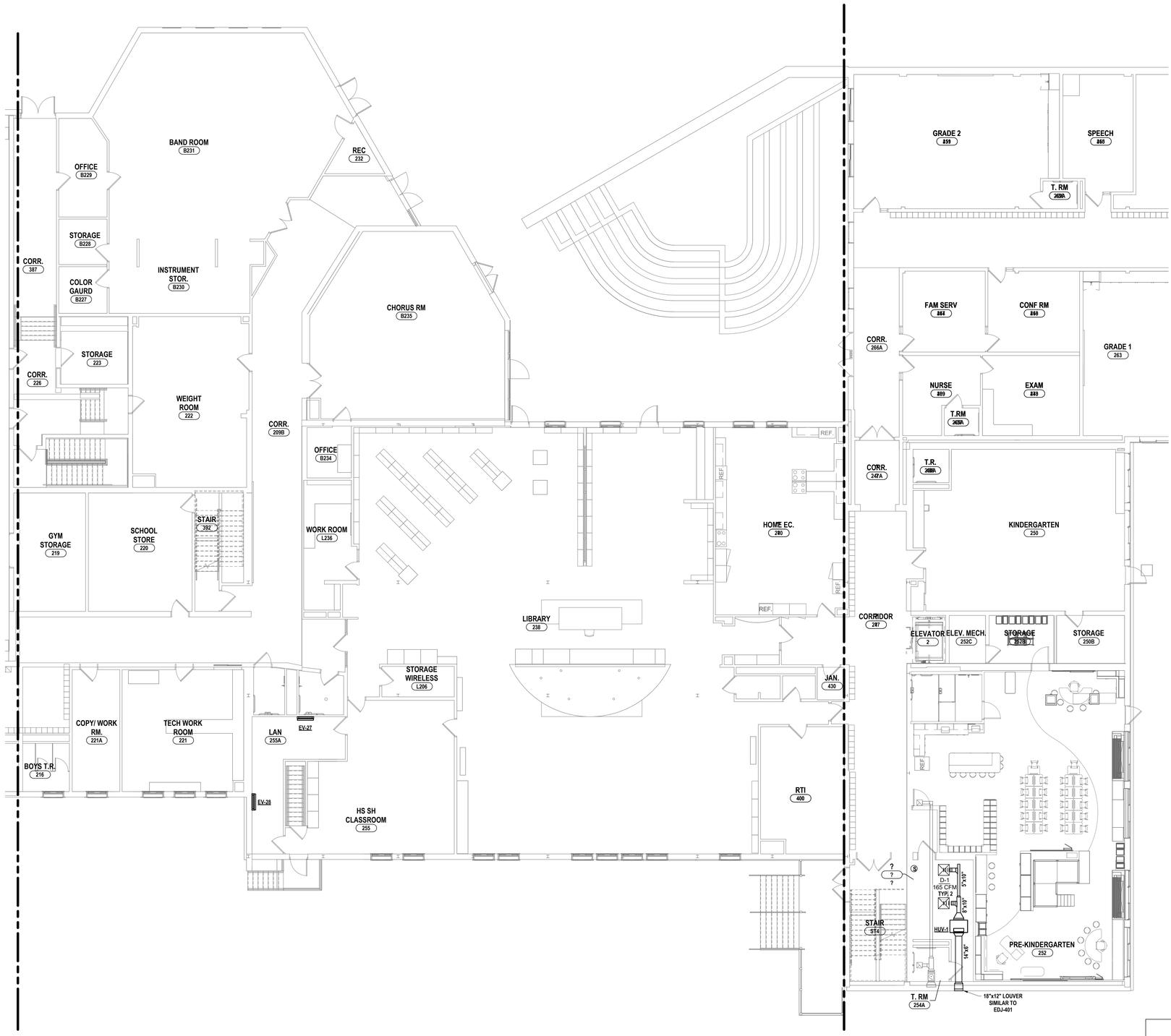
GENERAL NOTES - MECHANICAL

REFER TO MB-H0.1.

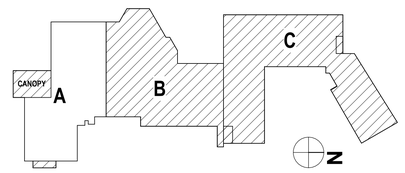
CONSTRUCTION NOTES MECHANICAL

1 PROVIDE UNIT VENTILATOR AND CONTROLS AS SCHEDULE. EXTEND AND RECONNECT HOT WATER PIPING.

2 PROVIDE FIN TUBE RADIATION AS SCHEDULED. EXTEND AND RECONNECT HOT WATER PIPING.



1 FIRST FLOOR HVAC PLAN - AREA B
1/8" = 1'-0"



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2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473

Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-013 Toilet Room Facility SED#: 57-23-01-04-7-013-001

MB-H1.2

PROJECT NO: 2716-043

Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001; Agricultural Building: SED# 57-23-01-04-0-002-012

SECOND FLOOR NEW WORK PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 14873

MB-H1.3
PROJECT NO: 2716-043

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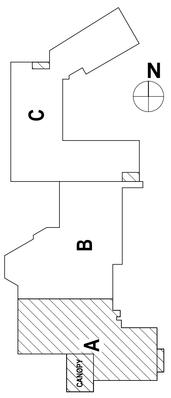
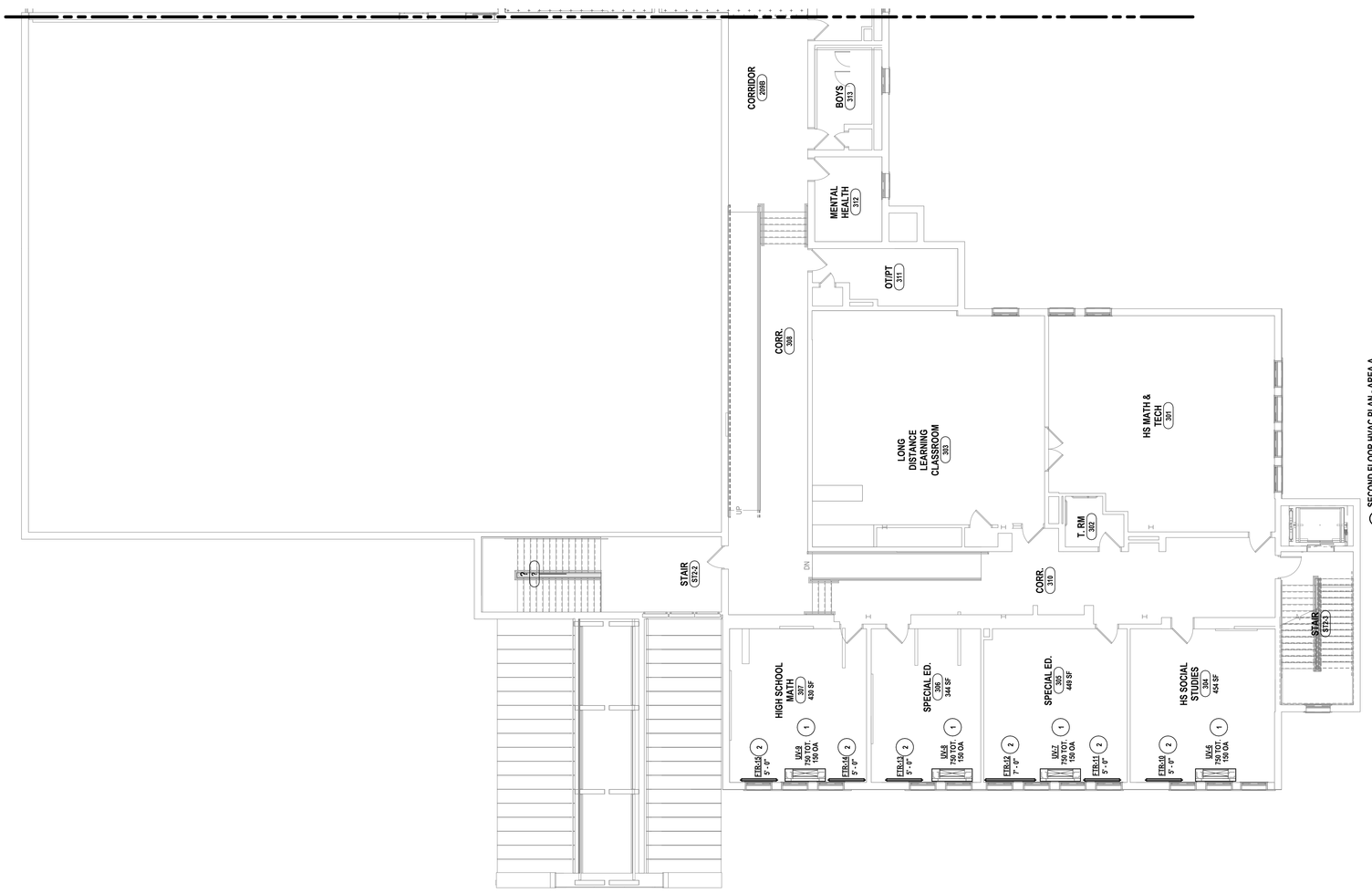
GENERAL NOTES - MECHANICAL

REFER TO MB-H0.1.

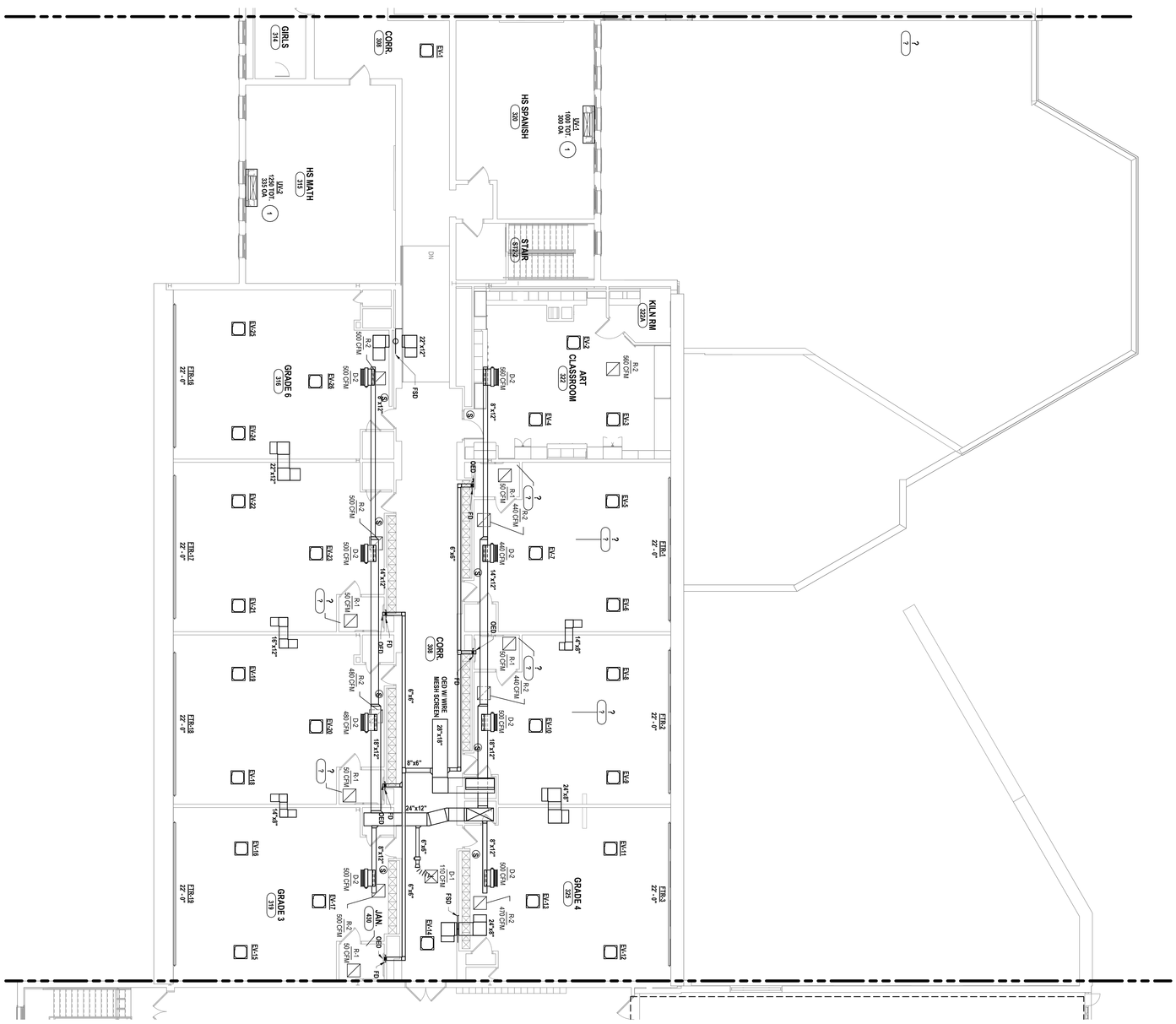
CONSTRUCTION NOTES MECHANICAL

1 PROVIDE UNIT VENTILATOR AND CONTROLS AS SCHEDULE. EXTEND AND RECONNECT HOT WATER PIPING
2 PROVIDE ELECTRIC UNIT HEATER AS SCHEDULED. EXTEND AND RECONNECT HOT WATER PIPING.





1 SECOND FLOOR HVAC PLAN - AREA A
1/8" = 1'-0"



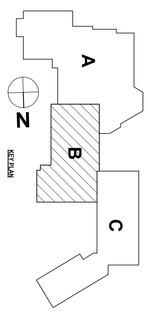
1 SECOND FLOOR HVAC PLAN - AREA B
1/8" = 1'-0"

GENERAL NOTES - MECHANICAL

REFER TO MB-H0.1.

CONSTRUCTION NOTES MECHANICAL

1 PROVIDE UNIT VENTILATOR AND CONTROLS AS SCHEDULE. EXTEND AND RECONNECT HOT WATER PIPING.
2 PROVIDE FIN TUBE RADIATION AS SCHEDULED. EXTEND AND RECONNECT HOT WATER PIPING.



Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001

PROJECT NO: 2716-43

MB-H1.4

SECOND FLOOR NEW WORK PLAN - AREA B & C

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 14873

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GENERAL NOTES - MECHANICAL

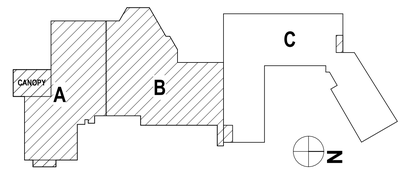
REFER TO MB-H0.1.

CONSTRUCTION NOTES MECHANICAL

1 PROVIDE UNIT VENTILATOR AND CONTROLS AS SCHEDULE. EXTEND AND RECONNECT HOT WATER PIPING.

2 PROVIDE FIN TUBE RADIATION AS SCHEDULED. EXTEND AND RECONNECT HOT WATER PIPING.

1 GROUND FLOOR PIPING PLAN
1/8" = 1'-0"



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GROUND FLOOR PIPING PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-009-012; Toilet Room Facility SED#: 57-23-01-04-7-012-001

MB-H2.1

PROJECT NO: 2716-043

GENERAL NOTES - MECHANICAL

REFER TO MB-H0.1.

CONSTRUCTION NOTES MECHANICAL

1 PROVIDE UNIT VENTILATOR AND CONTROLS AS SCHEDULE. EXTEND AND RECONNECT HOT WATER PIPING.

2 PROVIDE FIN TUBE RADIATION AS SCHEDULED. EXTEND AND RECONNECT HOT WATER PIPING.

PRATTSBURGH

BURKE

GYMNASIUM

PCS

VIKINGS

GYMNASIUM STATION #1 217

GYMNASIUM STATION #2 218

BAND ROOM B231

OFFICE B229

STORAGE B228

COLOR GAURD B227

CORR. 387

INSTRUMENT STOR. B230

REC 232

CHORUS RM B235

STORAGE 223

CORR. 226

WEIGHT ROOM 222

CORRIDOR B233

OFFICE B234

T. ROOM 209D

REF.

GYM STORAGE 219

SCHOOL STORE 220

STAIR 392

WORK ROOM L236

HOME EC. 240

CORR. 209B

T. RM 209F

CONDENSATE PIPING UP TO SECOND FLOOR

CONDENSATE PIPING DOWN TO BASEMENT

LIBRARY 238

CORRIDOR 247

STORAGE WIRELESS L206

JAN. 430

STAIR ST2

CUH-1 2

REFRIGERANT DOWN TO GROUND FLOOR CEILING

SRO 208A

PIPING UP TO UV-9

CORR. 209A

CORRIDOR 209B

REFRIGERANT PIPING UP TO SECOND FLOOR

COPY/ WORK RM. 221A

T. RM 209L

3/4" EV-27

3/4"

LAN 255A

HS SH CLASSROOM 255

TECH WORK ROOM 221

EV-28

SECRETARY 207

CHECK-IN 206

DATA 211

SUPERINTENDENT OFFICE 212

STR. 378

GIRLS T.R. 215

BOYS T.R. 216

REFRIGERANT PIPING TO SECOND FLOOR

Room 377

RTI 400

PIPING UP TO UV-8

PRINCIPAL 204

ADMINISTRATION 210

SECRETARY 214

REFRIGERATION PIPING UP TO SECOND FLOOR

PIPING UP TO UV-7

GUIDANCE COUNSELOR 205

UV-5 750 TOT. 150 OA

CSE OFFICE 202

3/4"

FTR-7 6' - 0"

HUV-1 750 TOT. 80 OA

STAIR ST4

CORR. 209

FTR-9 9' - 0"

UV-4 750 TOT. 150 OA

FTR-8 4' - 0"

HS ENGLISH 203

PIPING UP TO UV-6

SECONDARY SOCIAL STUDIES 201

FTR-6 4' - 0"

1 1/4" HWS & HWR UP FROM BELOW

FTR-4 8' - 0"

UV-3 750 TOT. 150 OA

FTR-5 4' - 0"

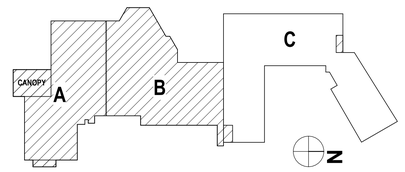
1 1/4"

1"

STAIR ST3

ROUTE 3/4" CONDENSATE DOWN TO 12" ABOVE GRADE AND TERMINATE WITH INSECT SCREEN AND SPLASH BLOCK. PAINT PIPING TO MATCH EXTERIOR WALL FINISH.

1 FIRST FLOOR PIPING PLAN
1/8" = 1'-0"



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FIRST FLOOR PIPING PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 14873

Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-3-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-006-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001

MB-H2.2

PROJECT NO: 2716-043

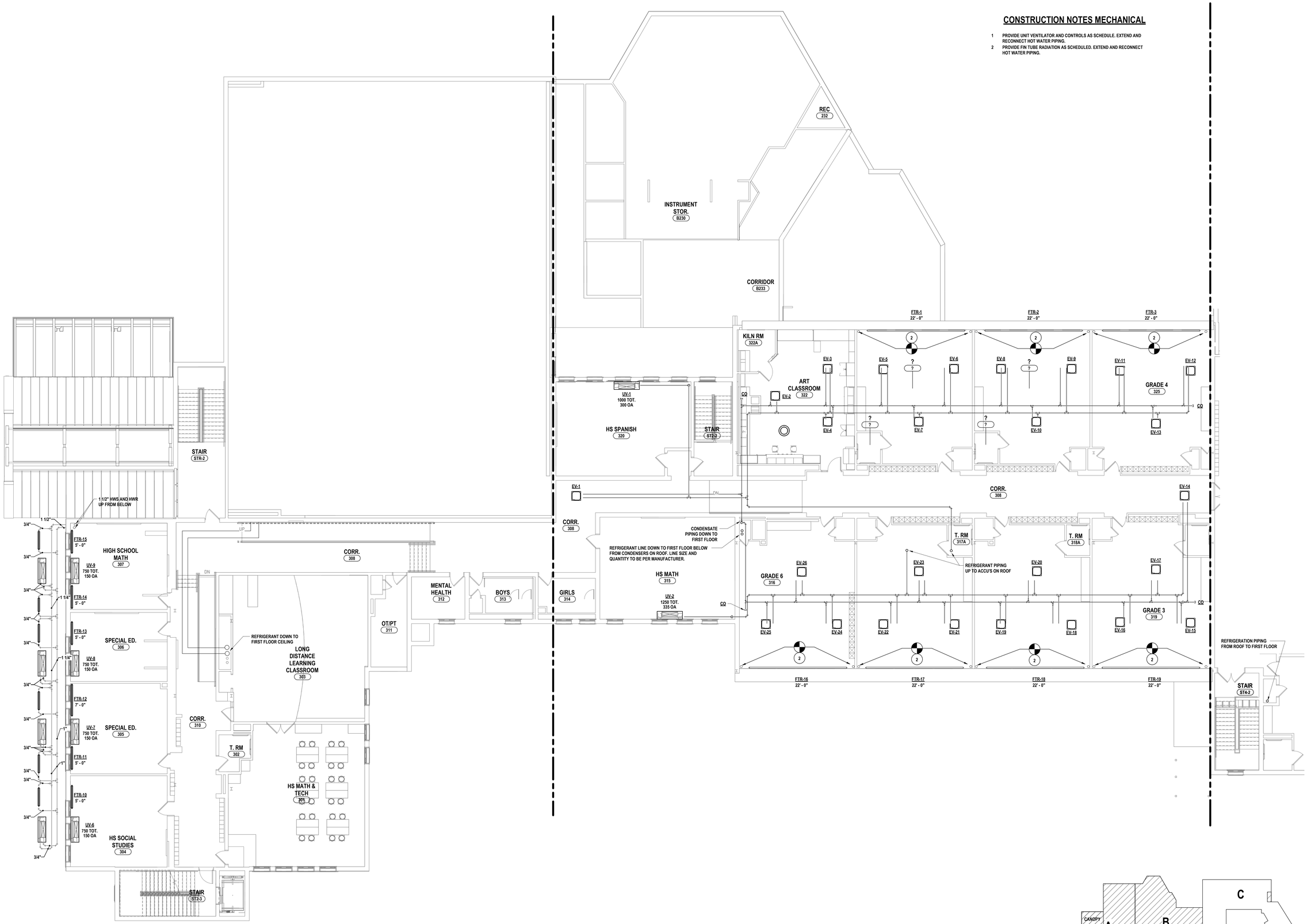
GENERAL NOTES - MECHANICAL

REFER TO MB-H0.1.

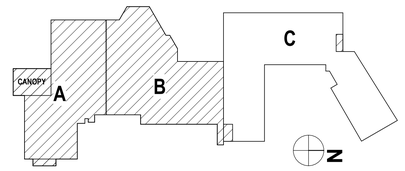
CONSTRUCTION NOTES MECHANICAL

1 PROVIDE UNIT VENTILATOR AND CONTROLS AS SCHEDULE. EXTEND AND RECONNECT HOT WATER PIPING.

2 PROVIDE FIN TUBE RADIATION AS SCHEDULED. EXTEND AND RECONNECT HOT WATER PIPING.



1 SECOND FLOOR PIPING PLAN
1/8" = 1'-0"



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SECOND FLOOR PIPING PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 14873

Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-013 Toilet Room Facility SED#: 57-23-01-04-7-012-001

MB-H2.3

PROJECT NO: 2716-043

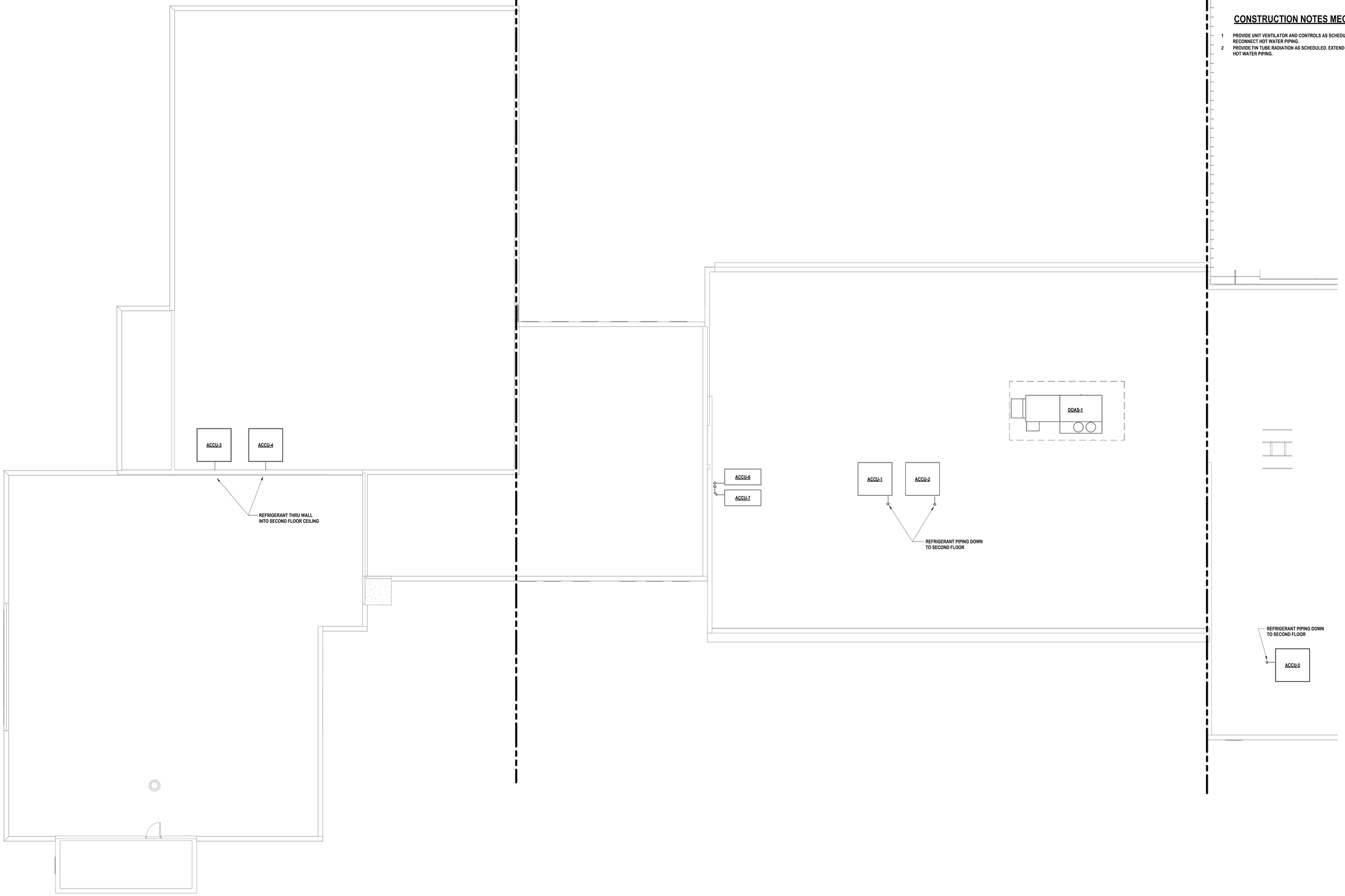
GENERAL NOTES - MECHANICAL

REFER TO MB-H0.1.

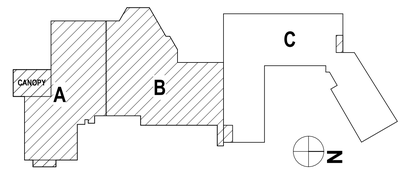
CONSTRUCTION NOTES MECHANICAL

1 PROVIDE UNIT VENTILATOR AND CONTROLS AS SCHEDULE. EXTEND AND RECONNECT HOT WATER PIPING.

2 PROVIDE FIN TUBE RADIATION AS SCHEDULED. EXTEND AND RECONNECT HOT WATER PIPING.



1 ROOF PIPING PLAN
1/8" = 1'-0"



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#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON, TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED DESIGNER'S, ARCHITECT'S OR ENGINEER'S SEAL."

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-0-002-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001

ROOF PIPING PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-H2.4

PROJECT NO: 2716-043

DIFFUSER & GRILL SCHEDULE

UNIT #	FUNCTION	MFG/ MODEL	FACE / NECK SIZE	CFM	MAX SP	MAX N.C.	BORDER	REMARKS
D-1	SUPPLY	PRICE SCDA	24x24 / 8	165	.05	20	-	1,2
D-1	SUPPLY	PRICE SCDA	24x24 / 8	165	.05	20	-	1,2
D-1	SUPPLY	PRICE SCDA	24x24 / 8	110	.05	20	-	1,2
D-2	SUPPLY	GREENHECK SG41	30x6	560	.05	20	-	1,2
D-2	SUPPLY	GREENHECK SG41	30x6	440	.05	20	-	1,2
D-2	SUPPLY	GREENHECK SG41	30x6	500	.05	20	-	1,2
D-2	SUPPLY	GREENHECK SG41	30x6	500	.05	20	-	1,2
D-2	SUPPLY	GREENHECK SG41	30x6	500	.05	20	-	1,2
D-2	SUPPLY	GREENHECK SG41	30x6	500	.05	20	-	1,2
D-2	SUPPLY	GREENHECK SG41	30x6	480	.05	20	-	1,2
D-2	SUPPLY	GREENHECK SG41	30x6	500	.05	20	-	1,2
R-1	RETURN	PRICE / EGG CRATE 80	24x24	50	.05	20	-	1,2
R-1	RETURN	PRICE / EGG CRATE 80	24x24	50	.05	20	-	1,2
R-1	RETURN	PRICE / EGG CRATE 80	24x24	50	.05	20	-	1,2
R-1	RETURN	PRICE / EGG CRATE 80	24x24	50	.05	20	-	1,2
R-1	RETURN	PRICE / EGG CRATE 80	24x24	50	.05	20	-	1,2
R-2	RETURN	PRICE / EGG CRATE 80	24x24	500	.05	20	-	1,2
R-2	RETURN	PRICE / EGG CRATE 80	24x24	500	.05	20	-	1,2
R-2	RETURN	PRICE / EGG CRATE 80	24x24	480	.05	20	-	1,2
R-2	RETURN	PRICE / EGG CRATE 80	24x24	500	.05	20	-	1,2
R-2	RETURN	PRICE / EGG CRATE 80	24x24	470	.05	20	-	1,2
R-2	RETURN	PRICE / EGG CRATE 80	24x24	440	.05	20	-	1,2
R-2	RETURN	PRICE / EGG CRATE 80	24x24	440	.05	20	-	1,2
R-2	RETURN	PRICE / EGG CRATE 80	24x24	560	.05	20	-	1,2

NOTES: 1. IF ONE SIZE IS GIVEN IT REFERS TO NECK SIZE AND FACE IS 24"x24".
2. INDICATES APD LESS THAN .03 OR NC LESS THAN 20

CABINET UNIT HEATER SCHEDULE

			HEATING DATA					ELECTRICAL DATA				
UNIT #	LOCATION	SERVED BY	EAT	EWT	PGM	MAX WPD (FT)	TOTAL MBH	MCA	VOLTS	PHASE	MANUFACTURE / MODEL #	REMARKS & NOTES
CUH-1	MB-H1.1	ACCU-1	60	160	1.5	4.63	44.70	1	115	1	TRANE FFEB060	1,2,3

NOTES: 1. PROVIDE FACTORY WIRED DISCONNECT
2. PROVIDE LEV VALVE CONTROLS.
3. PROVIDE BOTTOM STAMPED SUPPLY AND RETURN.

VRF OUTDOOR UNIT SCHEDULE

UNIT NUMBER	LOCATION	SERVES	HEATING DATA		COOLING DATA			ELECTRICAL				MODULE QUANTITY	MANUFACTURER /MODEL #	NOTES
			AMBIENT TEMP (F)	TOTAL MBH	AMBIENT TEMP (F)	TOTAL MBH	REFRIG	VOLTS	PHASE	MOP (MODULE 1/2)	MCA (MODULE 1/2)			
ACCU-1	MB-H2.4	EV-14-26, UV-2	47	270	95	240	R-454B	230	3	110 / 100	66 / 60	2	TRANE TUHYH2403BN41AN	1,2,3,4
ACCU-2	MB-H2.4	EV-1-13, UV-1	47	270	95	240	R-454B	230	3	110 / 100	66 / 60	2	TRANE TUHYH2403BN41AN	1,2,3,4
ACCU-3	MB-H2.4	UV-6-9	47	160	95	144	R-454B	230	3	90 / 80	55 / 49	2	TRANE TUHYH1443BN41AN	1,2,3,4
ACCU-4	MB-H2.4	UV-3-5	47	215	95	192	R-454B	230	3	100 / 90	63 / 57	2	TRANE TUHYH1923BN41AN	1,2,3,4
ACCU-5	MB-H2.4	HUV-1	47	20	47	18	R-454B	230	1	12	20	1	TRANE STWR5018A1000A	1,2,3,4
ACCU-6	MB-H2.4	EV-27	-	36	95	240	R-454B	230	1	34	56	1	TRANE PUY-AK36NL	1,2,3,4
ACCU-7	MB-H2.4	EV-28	-	36	95	240	R-454B	230	1	34	56	1	TRANE PUY-AK36NL	1,2,3,4

NOTES: 1. FURNISH DISCONNECT SWITCH TO BE WIRED BY E.C.
2. PROVIDE FACTORY CONTROL PANEL WITH TOUCH SCREEN INTERFACE AND BACNET CONNECTION. COORDINATE PANEL LOCATIONS WITH OWNER. SPACES TO BE CONTROLLED BY REMOTE ROOM THERMOSTAT
3. PROVIDE PREFABRICATED WIND RATED CURB.
4. PROVIDE SNOW/HAIL GUARDS FOR LOW AMBIENT HEATING.
5. PROVIDE LOW AMBIENT COOLING KIT FOR 100% CAPACITY AT -10 DEGREES F.

UNIT VENTILATOR SCHEDULE

			FAN DATA		HEATING COIL DATA					COOLING COIL DATA				ELECTRICAL DATA				
UNIT #	LOCATION	SERVED BY	CFM (TOTAL)	CFM (OA)	EWT	EAT	GPM	WPD MAX.	CAP MBH	EAT DB/WB	CAP MBH SENS.	CAP MBH TOT	FILTER TYPE	MCA	VOLTS	PHASE	MANUFACTURE / MODEL#	NOTES & REMARKS
UV-1	MB-H1.5	ACCU-2	1000	300	160	47.6	3.21	1.36	64.16	79 / 66	27.13	41.92	THROWAWAY	4.3	120 V	1	TRANE VUVE1001	1,2,3,4,5,6,7,8
UV-2	MB-H1.5	ACCU-1	1250	335	160	49.78	3.54	1.91	70.83	79 / 66	33.41	49.90	THROWAWAY	5	120 V	1	TRANE VUVE1251	1,2,3,4,5,6,7,8
UV-3	MB-H1.2	ACCU-4	750	150	160	44.88	2.22	04	44.36	80 / 66	20.86	33.12	THROWAWAY	4.3	120 V	1	TRANE VUVE0751	1,2,3,4,5,6,7,8
UV-4	MB-H1.2	ACCU-4	750	150	160	43.97	2.24	1.05	44.71	81 / 67	20.96	33.38	THROWAWAY	4.3	120 V	1	TRANE VUVE0751	1,2,3,4,5,6,7,8
UV-5	MB-H1.2	ACCU-4	750	150	160	47.15	2.17	1.02	43.49	80 / 66	20.58	32.48	THROWAWAY	4.3	120 V	1	TRANE VUVE0751	1,2,3,4,5,6,7,8
UV-6	MB-H1.5	ACCU-3	750	150	160	48.51	2.15	1.01	42.96	80 / 66	20.30	32.30	THROWAWAY	4.3	120 V	1	TRANE VUVE0751	1,2,3,4,5,6,7,8
UV-7	MB-H1.5	ACCU-3	750	150	160	48.51	2.15	1.01	42.96	80 / 66	20.30	32.30	THROWAWAY	4.3	120 V	1	TRANE VUVE0751	1,2,3,4,5,6,7,8
UV-8	MB-H1.5	ACCU-3	750	150	160	52.13	2.08	.98	41.57	79 / 65	19.87	31.21	THROWAWAY	4.3	120 V	1	TRANE VUVE0751	1,2,3,4,5,6,7,8
UV-9	MB-H1.5	ACCU-3	750	150	160	53.53	1.96	.92	39.11	80 / 66	20.30	32.30	THROWAWAY	4.3	120 V	1	TRANE VUVE0751	1,2,3,4,5,6,7,8

NOTES: 1. PROVIDE LOW FLA ECM MOTOR.
2. PROVIDE WIRED AND MOUNTED DISCONNECT.
3. INSTALL EBTRON EF-2000-U FLOW METER IN OA INTAKE FURNISHED BY CONTROLS VENDOR.
4. PROVIDE FIELD WIRED CONTROLS.
5. PROVIDE LEV VALVE ASSEMBLY AND LEV CONTROLLER. LEV CONTROLLER TO BE WITHIN 10FT OF LEV VALVE ASSEMBLY.
6. EC TO PROVIDE 208V/1PH POWER CONNECTION TO LEV CONTROLLER
7.PROVIDE FULL ADAPTER BACK AND RECONNECT EXISING WALL SELEVE AND LOUVER.
8. ROU 3/4" CONDENSATE OUT THROUGH LOUVER.

HORIZONTAL UNIT VENTILATOR SCHEDULE

			FAN DATA			HEATING COIL DATA					COOLING COIL DATA				ELECTRICAL DATA				
UNIT #	LOCATION	SERVED BY	CFM (TOTAL)	CFM (OA)	EXT.SP( )	EWT	EAT	GPM	WPD MAX.	CAP MBH	EAT DB/WB	CAP MBH SENS.	CAP MBH TOT	FILTER TYPE	MCA	VOLTS	PHASE	MANUFACTURE / MODEL#	NOTES & REMARKS
HUV-1	MB-H1.5	ACCU-5	150	50	.3	160	53.20	1	.09	25.40	78.84 / 65.6			1" MERV 8	15	120 V	1	TRANE HUVC0751	1,2,3,4,5,6

NOTES: 1. PROVIDE LOW FLA ECM MOTOR.
2. PROVIDE WIRED AND MOUNTED DISCONNECT.
3. INSTALL EBTRON EF-2000-U FLOW METER IN OA INTAKE FURNISHED BY CONTROLS VENDOR.
4. PROVIDE FIELD WIRED CONTROLS.
5. PROVIDE LEV VALVE ASSEMBLY AND LEV CONTROLLER. LEV CONTROLLER TO BE WITHIN 10FT OF LEV VALVE ASSEMBLY.
6. EC TO PROVIDE 208V/1PH POWER CONNECTION TO LEV CONTROLLER

DOAS UNIT SCHEDULE

UNIT NUMBER	LOCATION (SHEET #)	SUPPLY FAN						EXHAUST FAN				COOLING DATA					HEATING SECTION			ENERGY RECOVERY				ELECTRICAL				MANUFACTURER / MODEL #	NOTES
		OA	TOTAL	EXT.SP(")	TOT. SP(")	HP	RPM	EXT.SP(")	TOT.SP(")	HP	RPM	EAT	LAT	SENS.	TOTAL	REFRIG	EAT DB	LAT DB	TOTAL MBH	SUMMER SA DB	SUMMER RA DB	WINTER SA DB	WINTER RA DB	VOLTS	PHASE	MCA	MOP		
DOAS-1	MB-H2.4	4000	4000	1.75	3.408	2	1813	.5	1.860	3	1234	79.9 / 65.9	50.7	120.7	174.5	R-454B	45.7	97.5	94.8	79 / 65	75 / 73	45.7	70	208	3	190.8	200	TRANE	

NOTES: 1. PROVIDE SINGLE POINT POWER CONNECTION. DISCONNECT PROVIDED BY E.C.
2. PROVIDE UNIT WITH VARIABLE SPEED SUPPLY AND EXHAUST FANS WITH FACTORY PROVIDED VFD'S.
3. PROVIDE POWERED EXHAUST WITH BACKDRAFT DAMPER AND MOTORIZED DAMPER ON OUTSIDE AIR.
4. PROVIDE UNIT WITH PACKAGED FACTORY CONTROLS WITH BACHET INTERFACE.
5. FURNISH FACTORY FABRICATED 18", WIND RATED CURB IN COMPLIANCE WITH SECTION 301.15 OF THE MECHANICAL CODE OF NEW YORK STATE. PROVIDE WITH INTERMEDIATE BAFFELS TO SEPERATE SUPPLY AND RETURN SIDES OF UNIT.
6. TEMPERATURE CONTROL TO BE CONSTANT DISCHARGE AIR TEMP WITH TEMPERATURE RESET BASED ON CALLS FOR HEATING/COOLING.
7. FAN SHUTDOWN UPON FIRE ALARM ACTIVATION BY OTHERS, COORDINATE AS REQUIRED.
8. PROVIDE MERV 13 FILTER.
9. PROVIDE MODULATING 150.2MBH HOT GAS REHEAT.
10. INSTALL AIRLFOW MEASURING STATION FURNISHED BY OTHERS ON OUTSIDE AIR, SUPPLY AND RETURN.
11. PROVIDE FACTORY INSTALLED SERVICE/CONVENIENCE OUTLET.

VRF INDOOR EVAPORATOR SCHEDULE

UNIT NUMBER	LOCATION	SERVED BY	HEATING DATA		COOLING DATA		ELECTRICAL DATA				MANUFACTURER / MODEL NO.	NOTES & REMARKS
			AMBIENT TEMP (F)	TOTAL MBH	AMBIENT TEMP (F)	TOTAL MBH	VOLTS	PHASE	MCA	MOP		
EV-1	MB-H1.4	ACCU-2	45	17	95	15	230	1	.35	15	TRANE TPLFYP015FM140B	1,2,3
EV-2	MB-H1.4	ACCU-2	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-3	MB-H1.4	ACCU-2	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-4	MB-H1.4	ACCU-2	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-5	MB-H1.4	ACCU-2	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-6	MB-H1.4	ACCU-2	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-7	MB-H1.4	ACCU-2	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-8	MB-H1.4	ACCU-2	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-9	MB-H1.4	ACCU-2	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-10	MB-H1.4	ACCU-2	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-11	MB-H1.4	ACCU-2	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-12	MB-H1.4	ACCU-2	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-13	MB-H1.4	ACCU-2	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-14	MB-H1.5	ACCU-2	45	17	95	15	230	1	.35	15	TRANE TPLFYP015FM140B	1,2,3
EV-15	MB-H1.4	ACCU-1	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-16	MB-H1.4	ACCU-1	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-17	MB-H1.4	ACCU-1	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-18	MB-H1.4	ACCU-1	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-19	MB-H1.4	ACCU-1	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-20	MB-H1.4	ACCU-1	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-21	MB-H1.4	ACCU-1	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-22	MB-H1.4	ACCU-1	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-23	MB-H1.4	ACCU-1	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-24	MB-H1.4	ACCU-1	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-25	MB-H1.4	ACCU-1	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-26	MB-H1.4	ACCU-1	45	13.5	95	12	230	1	.29	15	TRANE TPLFYP012FM140B	1,2,3
EV-27	MB-H1.2	ACCU-4	45	-	95	36	208	1	18.7	35	TRANE PKA-AK36NL	1,2,3
EV-28	MB-H1.2	ACCU-7	45	-	95	36	208	1	18.7	35	TRANE PKA-AK35NL	1,2,3

NOTES: 1. PROVIDE DISCONNECT
2. PROVIDE UL LISTED OVERFLOW SENSOR TIED TO UNIT POWER FOR SHUT DOWN.
3. PROVIDE OPTIONAL FACTORY CONDENSATE PUMP WIRED TO UNIT POWER.

RADIATION SCHEDULE

UNIT #	LOCATION	ELEMENT			EWT	GPM	CAP BTU/HR/LF	MANUFACTURE / MODEL #	NOTES & REMARKS
		MTG. HEIGHT	ROWS	LENGTH (FT)					
FTR-1	MB-H2.3	4"	2	22' - 0"	160	1.5	580	ZEHNDER RITTLING / SBG3	1,2,3
FTR-2	MB-H2.3	4"	2	22' - 0"	160	1.5	580	ZEHNDER RITTLING / SBG3	1,2,3
FTR-3	MB-H2.3	4"	2	22' - 0"	160	1.5	580	ZEHNDER RITTLING / SBG3	1,2,3
FTR-4	MB-H2.2	18"	2	8' - 0"	160	0.5	580	ZEHNDER RITTLING / BG5	1,2,3
FTR-5	MB-H2.2	18"	2	4' - 0"	160	0.5	580	ZEHNDER RITTLING / BG5	1,2,3
FTR-6	MB-H2.2	18"	2	4' - 0"	160	0.5	580	ZEHNDER RITTLING / BG5	1,2,3
FTR-7	MB-H2.2	18"	2	6' - 0"	160	0.5	580	ZEHNDER RITTLING / BG5	1,2,3
FTR-8	MB-H2.2	18"	2	4' - 0"	160	0.5	580	ZEHNDER RITTLING / BG5	1,2,3
FTR-9	MB-H2.2	18"	2	9' - 0"	160	0.5	580	ZEHNDER RITTLING / BG5	1,2,3
FTR-10	MB-H2.3	18"	2	5' - 0"	160	0.5	580	ZEHNDER RITTLING / BG5	1,2,3
FTR-11	MB-H2.3	18"	2	5' - 0"	160	0.5	580	ZEHNDER RITTLING / BG5	1,2,3
FTR-12	MB-H2.3	18"	2	7' - 0"	160	0.5	580	ZEHNDER RITTLING / BG5	1,2,3
FTR-13	MB-H2.3	18"	2	5' - 0"	160	0.5	580	ZEHNDER RITTLING / BG5	1,2,3
FTR-14	MB-H2.3	18"	2	5' - 0"	160	0.5	580	ZEHNDER RITTLING / BG5	1,2,3
FTR-15	MB-H2.3	18"	2	5' - 0"	160	0.5	580	ZEHNDER RITTLING / BG5	1,2,3
FTR-16	MB-H2.3	4"	2	22' - 0"	160	1.5	580	ZEHNDER RITTLING / SBG3	1,2,3
FTR-17	MB-H2.3	4"	2	22' - 0"	160	1.5	580	ZEHNDER RITTLING / SBG3	1,2,3
FTR-18	MB-H2.3	4"	2	22' - 0"	160	1.5	580	ZEHNDER RITTLING / SBG3	1,2,3
FTR-19	MB-H2.3	4"	2	22' - 0"	160	1.5	580	ZEHNDER RITTLING / SBG3	1,2,3

NOTES: 1. PROVIDE FIELD WIRED CONTROLS.
2. LENGTH GIVEN IS ACTIVE ELEMENT LENGTH. COVERS TO BE WALL 22' LONG.
3. COLOR TO BE SELECTED BY ARCHITECT.

DRAWN BY: KMM
CHECKED BY: ENS
DATE: 12/18/2025
PHASE: CD

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1	02/09/2026	ISSUED FOR BID

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON, TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED DESIGNER'S, ARCHITECT'S OR LAND SURVEYOR'S SEAL."

HUNT ENGINEERS | ARCHITECTS | SURVEYORS
HORSEHEADS, NY 607 - 334 - 1100 | ROCHESTER, NY 585 - 327 - 7949
BINGHAMTON, NY 607 - 772 - 2900 | ALBANY, NY 607 - 766 - 9051
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220013146H-1

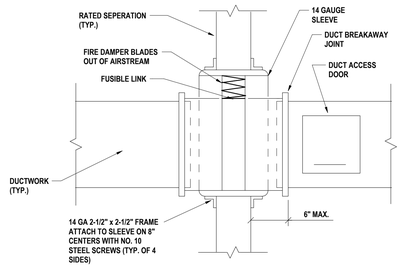
Main Building: SED# 57-23-01-04-0-001-004; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-006-012 Toilet Room Facility SED# 57-23-01-04-4-007-001

SCHEDULE

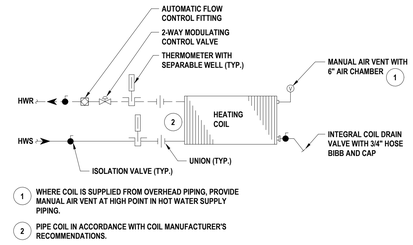
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-H3.1

PROJECT NO: 2716-043



8 TYPICAL HORIZONTAL FIRE DAMPER DETAIL
N.T.S.



7 TYPICAL TWO WAY VALVE DETAIL
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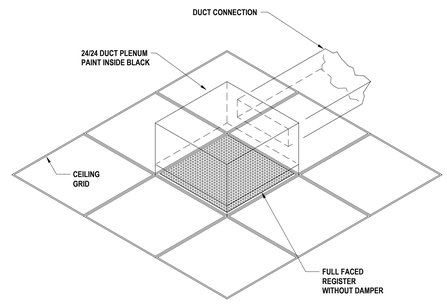
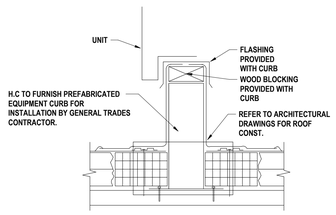
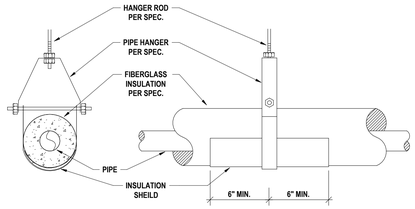


NOTE: PROVIDE FOR PLENUM RETURN AIR GRILLS (G-1) AND DUCT RETURN/EXHAUST AIR GRILLS (R-1). PLENUM BOX TO BE PROVIDED WITH ONE OPEN FACE, LESS DUCT CONNECTION, FOR PLENUM RETURN.

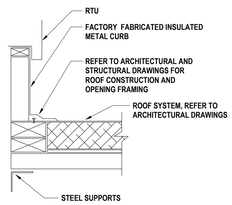
6 TYPICAL RETURN/EXHAUST REGISTER DETAIL
N.T.S.



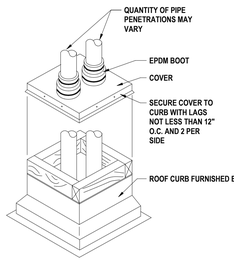
5 TYPICAL ROOF TOP EQUIPMENT DETAIL - RAIL
N.T.S.



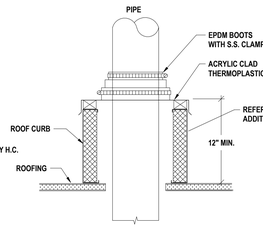
4 TYPICAL PIPE HANGER AND SHIELD DETAIL
N. T. S.



3 DOAS MOUNTING DETAIL (CURB)
N.T.S.

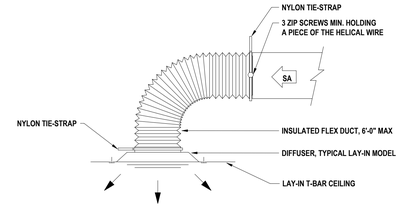


ISOMETRIC VIEW



SIDE VIEW

2 PIPE CURB ASSEMBLY
N.T.S.



1 TYPICAL DIFFUSER CONNECTION DETAIL
N.T.S.

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

Main Building: SED# 57-23-01-04-0-001-004; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-006-012 Toilet Room Facility SED# 57-23-01-04-7-012-001

MB-H3.2

PROJECT NO: 2716-043

GENERAL NOTES - PLUMBING

A ALL WORK ON THIS DRAWING IS THE RESPONSIBILITY OF THE PLUMBING CONTRACTOR UNLESS CLEARLY INDICATED TO BE PART OF ANOTHER CONTRACT.

B THESE DRAWINGS ARE INTENDED TO SHOW THE GENERAL SCOPE OF ITEMS TO BE REMOVED. IT IS NOT INTENDED TO BE ALL INCLUSIVE. THE PLUMBING CONTRACTOR SHALL FIELD VERIFY ALL ITEMS TO BE REMOVED. ANY ITEM IN QUESTION SHOULD BE VERIFIED WITH ENGINEER PRIOR TO REMOVAL

C ALL ITEMS SCHEDULED FOR DEMOLITION ARE THE PROPERTY OF THE OWNER. THE PLUMBING CONTRACTOR SHALL PLACE WANTED EQUIPMENT IN AREA DESIGNATED ON SITE BY OWNER. ANY ITEM THE OWNER WISHES NOT TO KEEP SHALL BE PROPERLY DISPOSED OF BY THE PLUMBING CONTRACTOR.

D THE PLUMBING CONTRACTOR SHALL REMOVE, PROTECT, REPLACE AND/OR REINSTALL ANY CEILING OR GRID DAMAGED OR REMOVED AS A RESULT OF WORK IN AREAS WHERE CEILINGS ARE NOT SCHEDULED TO BE REPLACED.

E THE PLUMBING CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS (FRAMING, ELECTRICAL, PLUMBING, HVAC, ETC) PRIOR TO CONSTRUCTION AND INSTALLATION OF NEW WORK. NOTIFY ARCHITECT/ENGINEER OF ANY CONFLICTS THAT REQUIRE MODIFICATION TO NEW PLUMBING SYSTEM INSTALLATION.

F THE PLUMBING CONTRACTOR TO REINSULATE ALL PORTIONS OF EXISTING PLUMBING SYSTEM DISTURBED DURING INSTALLATION OF NEW PIPING.

G THE PLUMBING CONTRACTOR WILL BE RESPONSIBLE FOR ALL NEW FLOOR OPENINGS, EXCAVATIONS OF EXISTING SUBSTRATES AND WALL PENETRATIONS TO INSTALL NEW PIPING. UNLESS OTHERWISE NOTED, ALL PIPE PENETRATIONS THROUGH WALLS AND FLOORS WILL BE SEALED WITH FIRE-STOPPING

H UNLESS NOTED OTHERWISE THE PLUMBING CONTRACTOR IS RESPONSIBLE FOR INSTALLATION OF ALL PIPING WITHIN 5 FEET FROM BUILDING. COORDINATE CONNECTIONS.

I THE PLUMBING CONTRACTOR WILL BE RESPONSIBLE FOR PATCHING AND SEALING OF ALL DISTURBED SUBSTRATE, WALLS AND CEILING TO EXISTING FINISHES UNLESS OTHERWISE NOTED.

J THE PLUMBING CONTRACTOR TO COORDINATE ALL NEW ROOF PENETRATIONS.

K INVERT DIMENSION IS TO BOTTOM OF PIPE.

L THE PLUMBING CONTRACTOR TO PROVIDE WATER HAMMER ARRESTORS ON ALL NEW PLUMBING FIXTURES. REFER TO SPECIFICATION SECTION 22 10 05.

M PROVIDE 3M METAL COLLAR ASSEMBLY MODEL ULTRA R/C OR SIMILAR WHERE NON-METALLIC PIPE PENETRATES FIRE RATED WALLS.

N REFER TO SPECIFICATION SECTION 01 10 00 FOR ROOF PENETRATION RESPONSIBILITIES.

O THE PLUMBING CONTRACTOR TO PROVIDE IDENTIFICATION TO PLUMBING PIPING AND TAGS TO PLUMBING VALVES. REFER TO SPECIFICATION SECTION 22 05 53.

P ALL PLUMBING FIXTURES SHALL BE PROVIDED WITH P-TRAP.

Q ALL BURIED SANITARY PIPING SHALL BE A MINIMUM OF 2 INCH. ALL BURIED VENT PIPING FOR FLOOR DRAIN OR FLOOR SINK SHALL BE 2 INCH. ALL ABOVE GRADE VENT PIPING FOR FLOOR DRAIN OR FLOOR SINK SHALL BE 1-1/2 INCH.

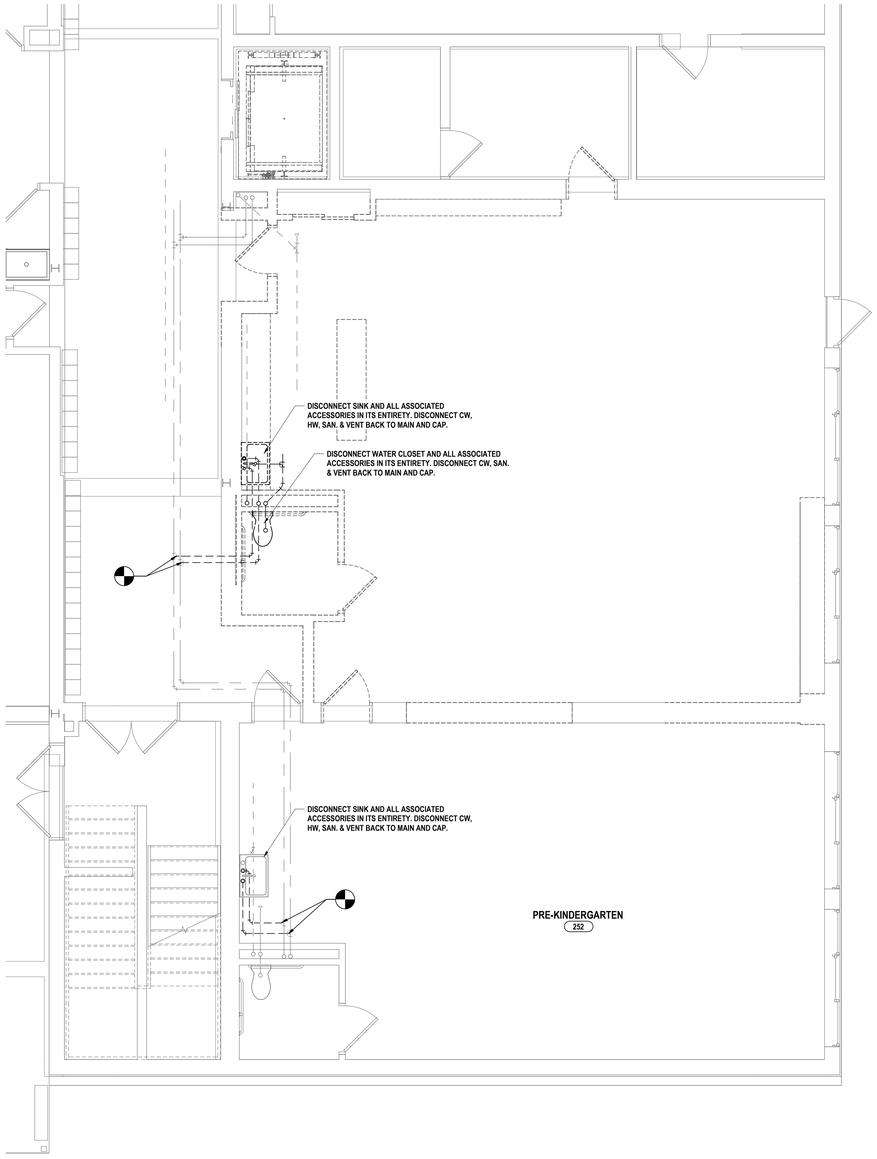
R ALL COLD WATER, HOT WATER AND GAS PIPING SHALL BE PROVIDED WITH SHUTOFF BALL VALVES ON BRANCH PIPING.

S NEW GAS PIPING SYSTEM SHALL MEET REQUIREMENTS OF SEISMIC DESIGN CATEGORY C. REFER TO DRAWING HS-S0.1 FOR DESIGN LOADS.

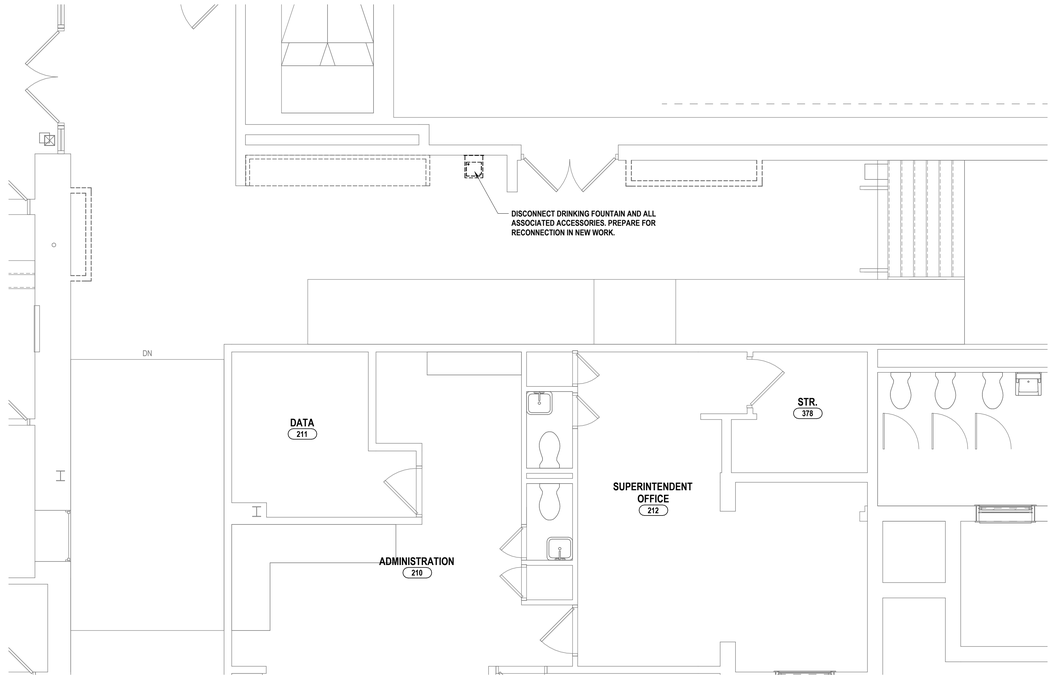
T ALL PIPING TO BE ROUTED AS HIGH AND AS TIGHT TO STEEL STRUCTURE AS POSSIBLE.

U PROVIDE INSULATION TO STORM PIPING IN ITS ENTIRETY FROM ROOF DRAIN, ENTIRE LENGTH OF FIRST HORIZONTAL STORM PIPING RUN TO FIRST VERTICAL DROP.

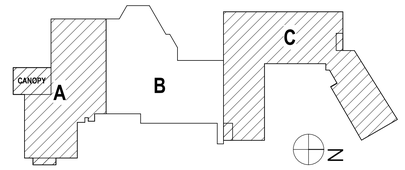
V ENTIRE HORIZONTAL AND VERTICAL LENGTHS, INCLUDING INSIDE ENCLOSURE, OF 3 INCH CANOPY STORM PIPING TO BE PROVIDED WITH 1 INCH THICK INSULATION. ENTIRE LENGTH OF 3 INCH CANOPY STORM PIPING EXPOSED TO EXTERIOR ELEMENTS WILL BE COVERED WITH A PRODUCT SIMILAR TO VENTURECLAD JACKETING SYSTEM.



2 FIRST FLOOR DEMOLITION PLAN - AREA C
1/4" = 1'-0"



1 FIRST FLOOR DEMOLITION PLAN - AREA A
1/4" = 1'-0"



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CHECKED BY:	JDG
DATE:	12/18/2025
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FIRST FLOOR DEMOLITION PLANS

2025 CAPITAL IMPROVEMENT PROJECT

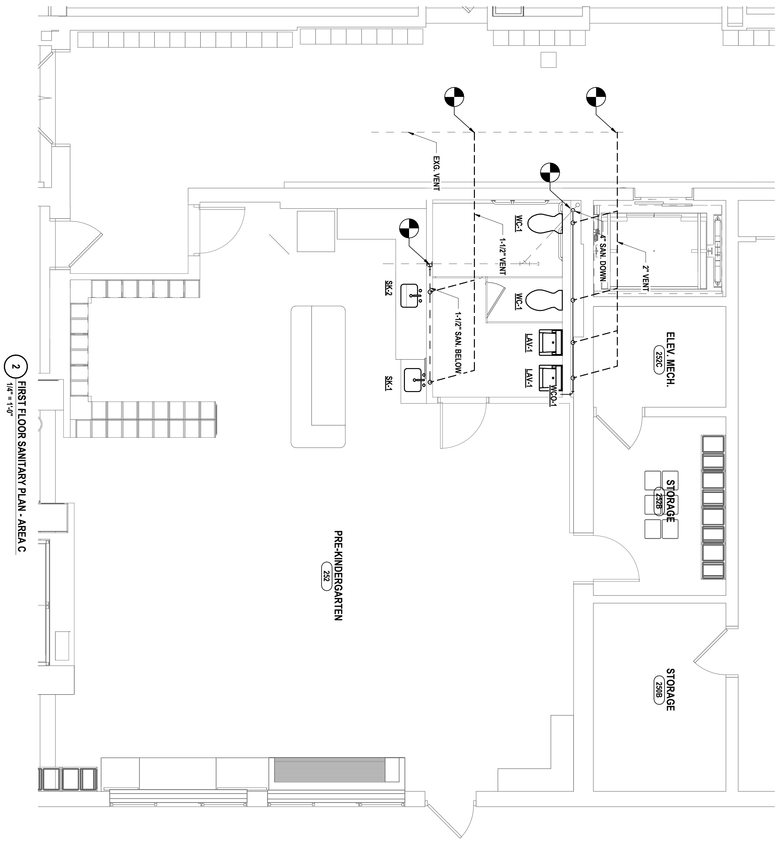
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473

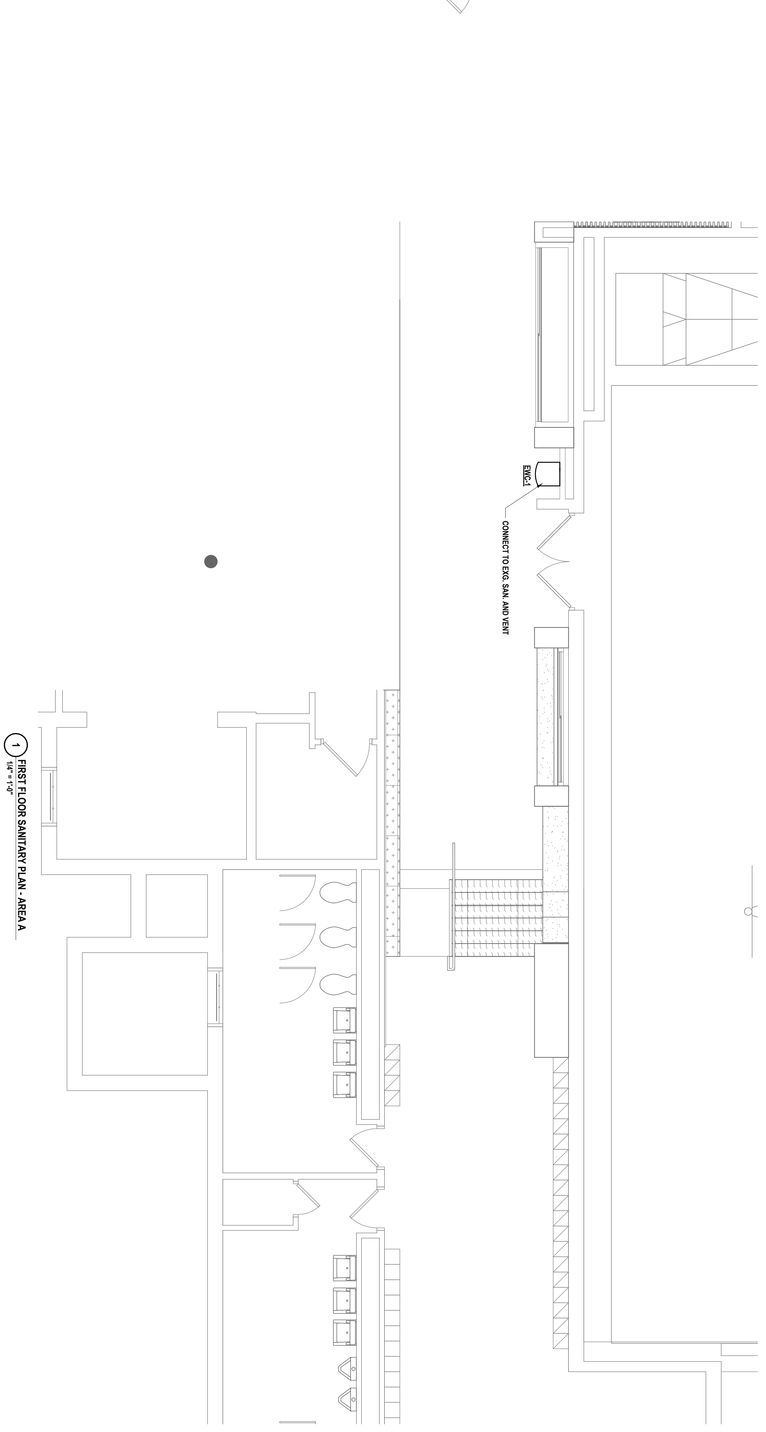
MB-P0.1

PROJECT NO: 2716-043

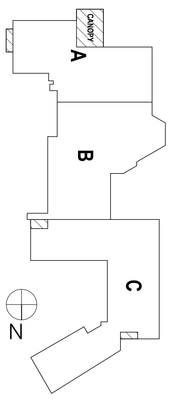
Main Building: SED# 57-23-01-04-0-001-004; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-006-012 Toilet Room Facility SED# 57-23-01-04-7-013-001



2 FIRST FLOOR SANITARY PLAN - AREA C
1/4" = 1'-0"



1 FIRST FLOOR SANITARY PLAN - AREA A
1/4" = 1'-0"



Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001

GENERAL NOTES - PLUMBING

REFER TO P0.1

#	DATE:	DESCRIPTION OF REVISION:
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DRAWN BY: CJH
CHECKED BY: JDG

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MB-P1.1

PROJECT NO: 276-843

FIRST FLOOR SANITARY PLANS

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473

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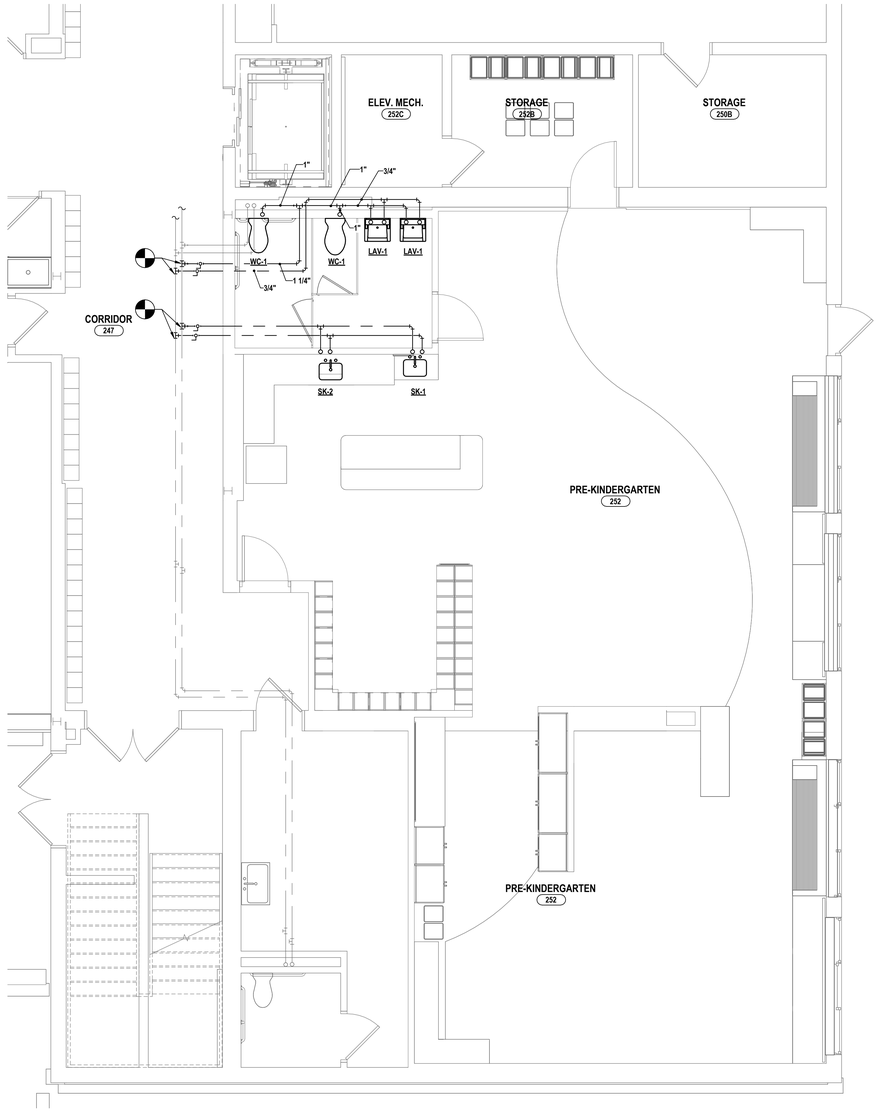
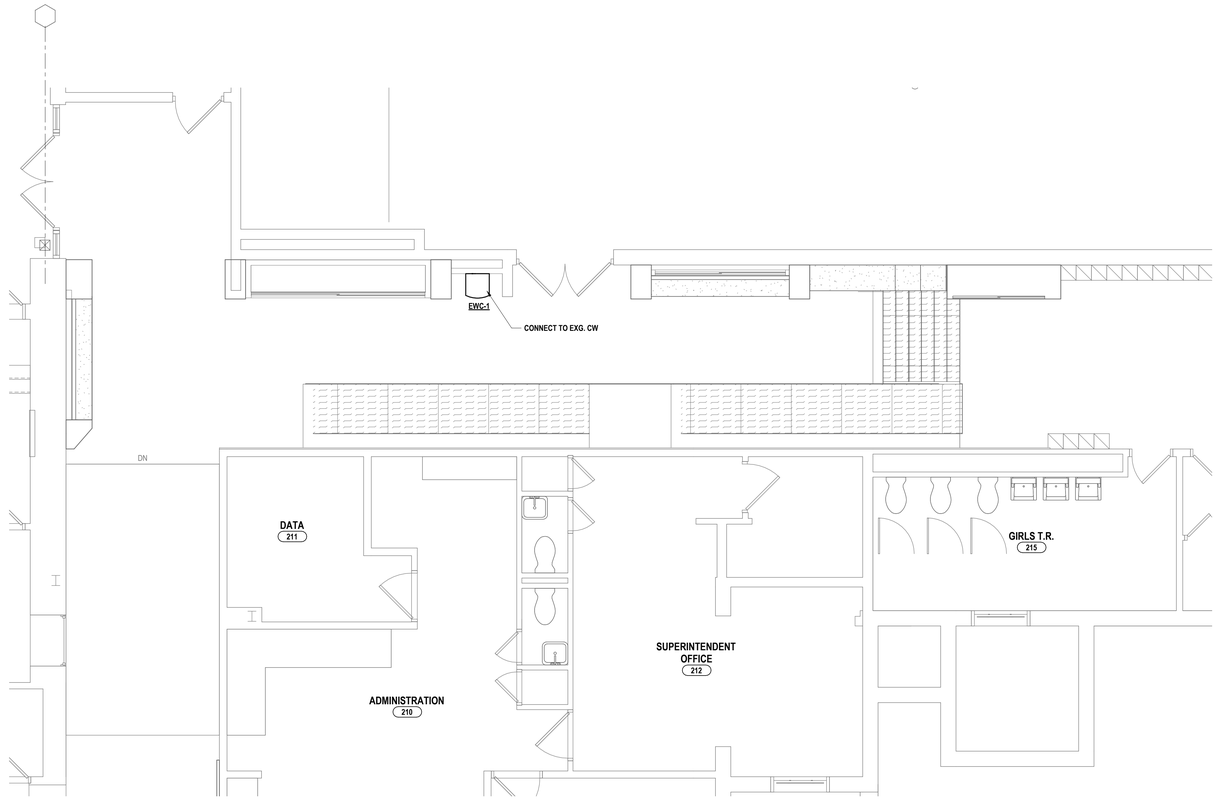
GENERAL NOTES - PLUMBING

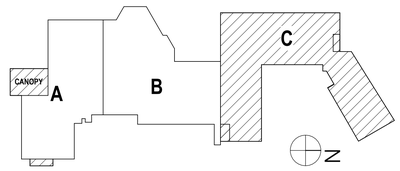
REFER TO P0.1.



2 FIRST FLOOR DOMESTIC PLAN - AREA C
1/4" = 1'-0"



1 FIRST FLOOR DOMESTIC PLAN - AREA A
1/4" = 1'-0"



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FIRST FLOOR DOMESTIC PLANS

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-P2.1

PROJECT NO: 2716-043

FIXTURE PIPE SIZES SCHEDULE

	COLD WATER	HOT WATER	SANITARY	VENT
WC	1"		4"	2"
LAV	1/2"	1/2"	1-1/2"	1-1/2"
SK	1/2"	1/2"	1-1/2"	1-1/2"
EWC	1/2"		1-1/2"	1-1/2"

NOTES: A. IF FIXTURE NUMBER IS NOT SPECIFICALLY STATED, PIPE SIZES PERTAIN TO ALL LISTINGS OF FIXTURE TYPE.

PLUMBING FIXTURE SCHEDULE

NO.	TYPE	MFG./MODEL	TRIM	REMARKS
SK-1	SINK, DOUBLE, ADA COMPLIANT, 5-1/2" DEEP, COUNTERTOP MOUNT	JUST DL-ADA-1933-A-GR (3 HOLES ON 4" CENTERS)	FAUCET: MANUAL CHICAGO 786-GN8AE3ABCP, 2.20 GPM, (8" O.C. HOLES) STRAINER: JUST J-35	PROVIDE 4" WRISTBLADE HANDLES, OFFSET GRID DRAIN, P-TRAP, LEAD FREE SUPPLIES, LEAD FREE STOPS & ESCUTCHEON PLATES.
SK-2	SINK, SINGLE, 7-1/2" DEEP, COUNTERTOP MOUNT	JUST SL-1921-A-GR (3 HOLES ON 4" CENTERS)	FAUCET: MANUAL CHICAGO 786-GN8AE3ABCP, 2.20 GPM, (8" O.C. HOLES) STRAINER: JUST J-35	PROVIDE 4" WRISTBLADE HANDLES, OFFSET GRID DRAIN, P-TRAP, LEAD FREE SUPPLIES, LEAD FREE STOPS & ESCUTCHEON PLATES.
WC-1	WATER CLOSET, WALL MOUNT, ADA COMPLIANT, COLOR: WHITE	AMERICAN STANDARD 2257.101, 1.28 GPF 1-1/2 INCH TOP SPUD	FLUSH VALVE: SENSORED (ELECTRIC) SLOAN ROYAL OPTIMA 111-1.28 ESS - TMO, 1.28 GPF, WITH TRUE MECHANICAL OVERRIDE FLUSH BUTTON	ELONGATED BOWL. PROVIDE ELONGATED SEAT SIMILAR TO BENEKE 527-SS, FLOOR MOUNTED CARRIER. SEE 'A' DRAWINGS FOR MOUNTING HEIGHT. NOTE A.
LAV-1	LAVATORY, WALL MOUNT, ADA COMPLIANT, COLOR: WHITE	AMERICAN STANDARD 0355.012 (3 HOLES ON 2" CENTERS)	FAUCET: SENSORED (ELECTRIC) SLOAN ETF-600, 0.50 GPM	
WCO-1	WALL CLEANOUT	ZURN Z1446		PROVIDE ACCESS COVER.
EWC-1	ELECTRIC WATER COOLER, SINGLE STATION WITH BOTTLE FILLER, ADA COMPLIANT, WALL MOUNT	ELKAY LZS8WSSK (WITH FILTER)		PROVIDE LEAD FREE DESIGN, STAINLESS STEEL PANELS WITH FLEXI-GUARD BUBBLER. DIELECTRIC COUPLING, PLASTIC P-TRAP, LEAD FREE SUPPLY, LEAD FREE STOP. SEE 'A' DRAWINGS FOR MOUNTING HEIGHT. NOTE A, I.

NOTES:

A. REFER TO PLUMBING FIXTURE ELECTRICAL REQUIREMENTS SCHEDULE.

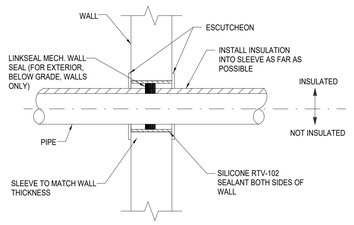
B. PROVIDE LOW LEAD CONTENT THERMOSTATIC MIXING VALVE SIMILAR TO CHICAGO FAUCET MODEL 122-ABNF (SERVES MAXIMUM 8 FAUCETS).

C. PROVIDE CONCEALED ARM FIXTURE SUPPORT FOR NEW LAVATORY WITH UPRIGHT WELDED FEET AND ADJUSTABLE HEADERS,INSTALLED WITHIN WALL / CHASE.

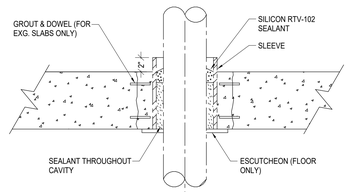
D. VERIFY LOCATION OF FLOOR DRAIN / FLOOR SINK / FLOOR CLEANOUT APPLY CORRECT APPLICATION, RECESSED FOR TILE, RECESSED FOR TERRAZZO.

E. PROVIDE TRAP PRIMER VALVE SIMILAR TO PRECISION PLUMBING PRODUCT MODEL P FOR FLOOR DRAIN AND FLOOR SINK AND CONNECT VALVE TO NEAREST ACCESSIBLE COLD WATER PIPING. VALVE MUST BE INSTALLED A MINIMUM OF 12 INCHES ABOVE FINISHED FLOOR. PROVIDE PIPING FROM VALVE TO FLOOR DRAIN / FLOOR SINK PER VALVE MANUFACTURERS INSTALLATION INSTRUCTIONS.

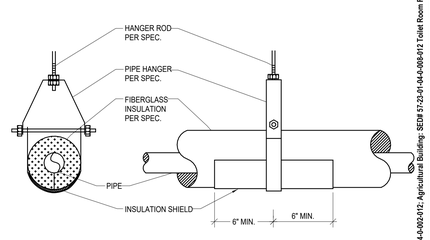
F. PLUMBING CONTRACTOR TO EXCAVATE AND PREPARE AREA, MIX AND APPLY FORM RELEASE PRODUCT, ASSEMBLE RAILS, LEGS, FORMS, CLAMPS AND PLACE COMPLETED TRENCH COMPONENTS AT REQUIRED LOCATIONS. PLUMBING CONTRACTOR TO PROVIDE CONCRETE ANCHORING SLAB WALL TO WALL AND END TO END IN BOTTOM OF EXCAVATION COVERING TRENCH DRAIN U-LEGS WITH MINIMUM OF 2 INCHES OF CONCRETE. COORDINATE FINISHED FLOOR CONCRETE POUR. PLUMBING CONTRACTOR TO REMOVE ALL FORM MATERIAL FROM TRENCH DRAINS AFTER FINISHED FLOOR CONCRETE HAS DRIED AND INSTALL ALL GRATES. ALL TRENCH DRAIN WORK SHALL BE INSTALLED PER TRENCH DRAIN MANUFACTURERS INSTALLATION INSTRUCTIONS.



3 TYPICAL PIPE THROUGH WALL DETAIL
N.T.S.



2 TYPICAL PIPE THROUGH FLOOR/SLAB DETAIL
N.T.S.



1 TYPICAL PIPE HANGER AND SHIELD DETAIL
N.T.S.

DRAWN BY:	CJH
CHECKED BY:	JDG
DATE:	12/18/2025
PHASE:	CD

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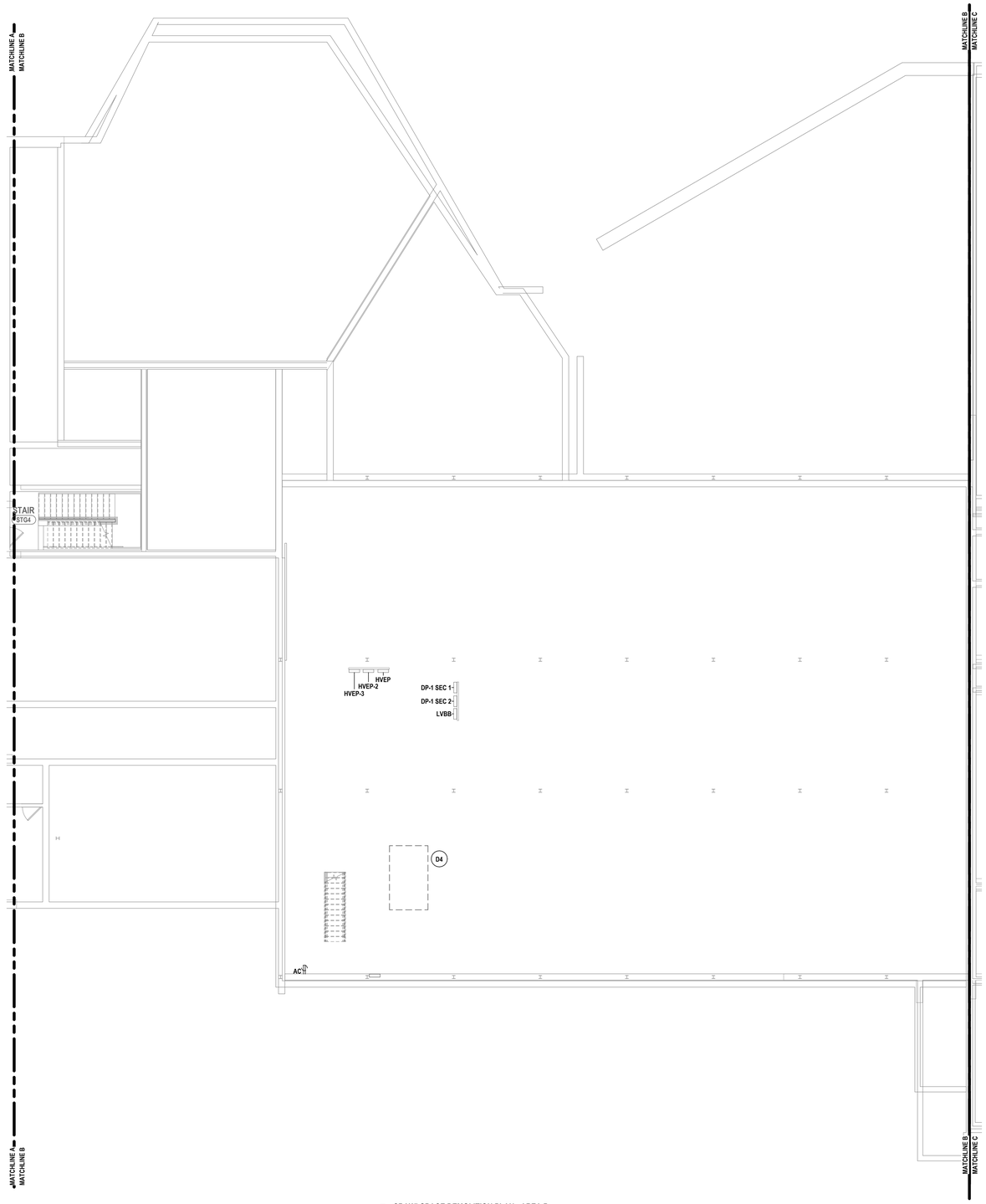
SCHEDULED AND DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-P3.1

PROJECT NO: 2716-043

Main Building: SED# 57-23-01-04-0-001-004; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agriculture Building: SED# 57-23-01-04-0-006-012 Toilet Room Facility SED# 57-23-01-04-7-012-001



1 CRAWLSPACE DEMOLITION PLAN - AREA B
1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL

A ALL WORK ON THIS DRAWING IS THE RESPONSIBILITY OF THE ELECTRICAL CONTRACTOR UNLESS CLEARLY INDICATED TO BE PART OF ANOTHER PRIME CONTRACTOR.
B PRIOR TO CONSTRUCTION AND INSTALLATION, E.C. SHALL VERIFY EXISTING CONDITIONS AND NOTIFY ENGINEER/ARCHITECT OF CONFLICTS OR CONDITIONS WHICH INTERFERE WITH INSTALLATION AS SET FORTH IN CONTRACT DOCUMENTS.
C E.C. IS RESPONSIBLE FOR ALL NEW FLOOR OPENINGS, EXCAVATIONS AND PENETRATIONS, UNLESS SPECIFICALLY NOTED. UPON COMPLETION, ALL PENETRATIONS TO BE SEALED TO MAINTAIN FIRE RATING AS SPECIFIED ON ARCHITECTURAL DRAWINGS.
D ALL CABLING INSTALLATIONS AND TERMINATIONS TO ADHERE TO CURRENT NEC CODES AND RELATED ANSI/TIA/EIA STANDARDS.
E ALL CUTTING AND PATCHING SHALL BE THE RESPONSIBILITY OF THE E.C. UNLESS CLEARLY INDICATED AS PART OF ANOTHER PRIME CONTRACT.
F MINIMUM CONDUIT SIZE USED ON THIS PROJECT SHALL BE 3/4" UNLESS OTHERWISE NOTED.
G MINIMUM WIRE SIZE USED ON THIS PROJECT SHALL BE #12 THHN/THWN, UNLESS OTHERWISE NOTED.
H DURING DEMOLITION OF EXISTING CABLING, ANY DAMAGE TO FUNCTIONING CABLING SYSTEM IS THE RESPONSIBILITY OF AND WILL BE REPAIRED BY THE CONTRACTOR.
I THE CONTRACTOR SHALL BE AWARE OF THE PRESENCE OF EXISTING ASBESTOS CONTAINING MATERIAL SCHEDULED TO REMAIN IN PLACE WITHIN THE PROJECT SCOPE. ANY WORK REQUIRED THAT HAS THE POTENTIAL TO DISTURB HAZARDOUS MATERIALS SHALL BE COORDINATED DIRECTLY WITH THE OWNER
J ELECTRICAL DEVICES, MATERIALS AND PACKAGED EQUIPMENT SHALL BE LISTED AND LABELED BY UNDERWRITERS LABORATORIES INC. (UL).
K NEW CIRCUIT BREAKER(S) TO BE ADDED TO EXISTING PANELBOARD(S) SHALL BE LISTED/LABELED FOR USE WITH THE EXISTING PANELBOARD(S).
L THE SHORT-CIRCUIT RATINGS OF ALL PROTECTIVE DEVICES SHALL BE EQUAL TO OR EXCEED THE AVAILABLE SHORT-CIRCUIT CURRENT.
M ALL WORK TO CONFORM TO CURRENT NEC AND ALL APPLICABLE CODES.
N E.C. TO NOTIFY ELECTRICAL ENGINEER FOR INSPECTION OF ALL INSTALLATIONS BEFORE BEING BURIED OR COVERED.
O ALL ELECTRICAL DEVICES SCHEDULED FOR REMOVAL ARE CONSIDERED PROPERTY OF THE OWNER. DEVICES SHALL BE PLACED IN AN AREA DESIGNATED BY THE OWNER. ANY DEVICE THE OWNER WISHES NOT TO KEEP SHALL BE LEGALLY DISPOSED OF BY THE CONTRACTOR.
P CONTRACTOR SHALL BE RESPONSIBLE FOR DISCONNECTING POWER TO ANY MECHANICAL EQUIPMENT TO BE REMOVED, RELOCATED OR REINSTALLED. COORDINATE THIS EFFORT WITH THE MECHANICAL WORK CONTRACTOR.

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D1 SPACE IS GETTING COMPLETELY RENOVATED. REMOVE ALL ELECTRICAL RELATED DEVICES, LIGHTING, FIRE ALARM, WIRE AND CONDUIT BACK TO SOURCE.
D2 DISCONNECT AND REMOVE ANY AND ALL ELECTRICAL DEVICES LOCATED IN OR ON THIS WALL TO ALLOW FOR NEW CONSTRUCTION. ALL CIRCUITS TO BE REMOVED BACK TO SOURCE.
D3 DISCONNECT POWER TO HVAC UNIT. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.
D4 DISCONNECT AND REMOVE POWER SERVING HVAC UNIT. REMOVE ALL ASSOCIATED STARTERS, DISCONNECTS, WIRE AND CONDUIT BACK TO SOURCE. COORDINATE WITH "H" SERIES DRAWINGS PRIOR TO STARTING WORK
D5 DISCONNECT AND REMOVE ALL CEILING MOUNTED ELECTRICAL DEVICES (FIRE ALARM, EXIT SIGNS, ETC.). STORAGE IN A SAFE AND DRY PLACE. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE
D6 DISCONNECT POWER TO EXISTING PANEL LP2A TO BE ROTATED AND BE FACING ROOM 378. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.
D7 NO USED.
D8 CEILING IS GETTING COMPLETELY RENOVATED. REMOVE ALL ELECTRICAL RELATED DEVICES, LIGHTING, FIRE ALARM, WIRE AND CONDUIT BACK TO SOURCE. TURN OVER ALL FIXTURES AND ASSOCIATED DEVICES TO OWNER FOR ATTIC STOCK.
D9 DISCONNECT AND REMOVE ANY AND ALL ELECTRICAL DEVICES LOCATED IN OR ON THIS WALL TO ALLOW FOR NEW CONSTRUCTION. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.
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D11 NO USED.
D12 CEILINGS IN THIS SPACE TO BE TEMPORARILY REMOVED DUE TO HVAC WORK. DISCONNECT AND REMOVE DEVICES IN WHICH IMPEDE WORK BY OTHER TRADES. COORDINATE WITH OTHER TRADES PRIOR TO STARTING WORK. SECURE DEVICES AND ASSOCIATED CIRCUITRY FOR RE-INSTALLATION IN EXISTING LOCATION ONCE WORK BY OTHER TRADES IS COMPLETE.
D13 INVESTIGATE EXISTING IN-WALL BOX AND ASSOCIATED CONDUIT. IF ABANDONED, REMOVE EXISTING INFRASTRUCTURE BACK TO SOURCE. COORDINATE PATCHING WITH OTHER TRADES PRIOR TO STARTING WORK.
D14 E.C. TO INVESTIGATE RECEPTACLE CIRCUITS IN THIS SPACE BACK TO PANEL IN WHICH POWER ORIGINATES. ALL RECEPTACLES CIRCUITS NOT CIRCUITED TO EPP-1, 2 OR 3 TO BE DISCONNECTED. SECURE ASSOCIATED CIRCUITRY FOR RECEPTACLES. REMOVE ASSOCIATED CONDUIT FROM ASSOCIATED PANEL BOARD BACK TO EXTENTS WHERE CIRCUIT ENTERS CEILING OF THIS SPACE. WALL IS BEING REMOVED TO ADJACENT STORAGE ROOM. REMOVE AND SECURE EXISTING QUAD RECETACLES AND ASSOCIATED CIRCUITRY IN SURFACE RACEWAY FOR RE-USE. REMOVE AND SECURE ASSOCIATED CIRCUITRY AND DEVICES ASSOCIATED WITH RECEPTACLES CIRCUITED FROM BELOW. REMOVE EXISTING CONDUIT BACK TO CRAWL SPACE EXTENTS AND PREPARE FOR A NEW FLOOR PENETRATION IN A LOCATION CLOSE TO EXISTING, BUT DOES NOT IMPEDE WORK BY OTHER TRADES.
D15 REMOVE EXISTING PANELBOARD BACKBOX. EXISTING PANELBOARD INTERIOR IS REMOVED / ABANDONED. REMOVE ANY ASSOCIATED ABANDONED CONDUIT.
D16 DISCONNECT AND SECURE FACPS IN THIS LOCATION. SECURE ALL ASSOCIATED CABLING AND CIRCUITRY FOR RE-USE. FACPS TO BE RELOCATED.
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DRAWN BY:	JXT
CHECKED BY:	TAWC
DATE:	12/18/2025
PHASE:	CD

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#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

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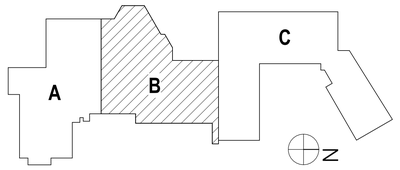
HUNT ENGINEERS | ARCHITECTS | SURVEYORS
HORSEHEADS, NY 607 - 358 - 1100 ROCHESTER, NY 585 - 327 - 7949
BINGHAMTON, NY 607 - 798 - 4980 ALBANY, NY 607 - 798 - 4061
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22003134641

CRAWLSPACE ELECTRICAL DEMOLITION PLAN - AREA B

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473



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MB-E0.1

PROJECT NO: 2716-043

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D2 COORDINATE SHUTDOWN, LOCKOUT/TAGOUT, AND SEQUENCING WITH SCHOOL FACILITIES PRIOR TO ANY DISCONNECTION WORK.

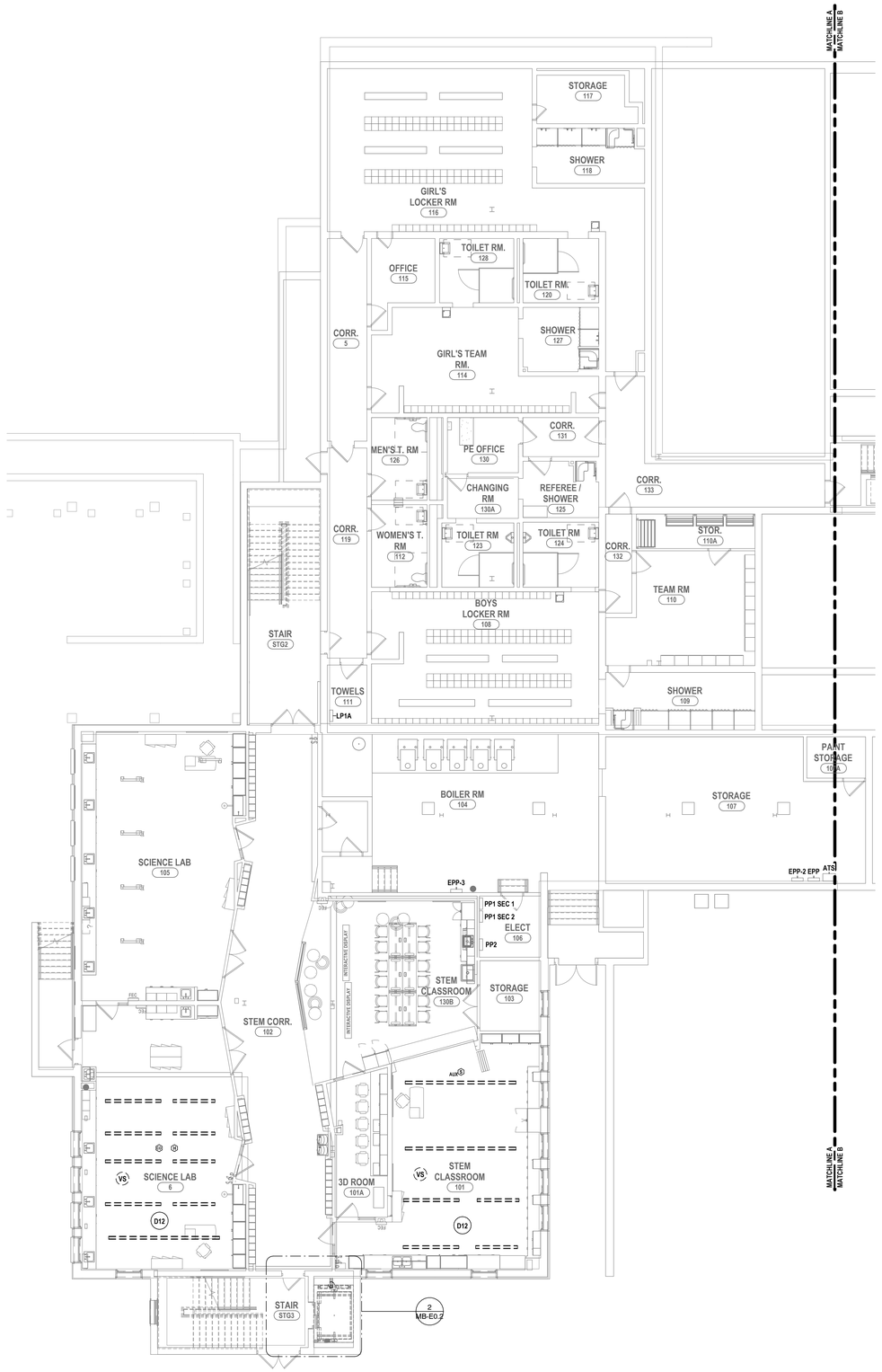
D3 DEMOLISH ALL EXISTING LOW VOLTAGE CONTROL WIRING BETWEEN THE ELEVATOR CONTROLLER, PUMP UNIT, AND CAR EQUIPMENT AS REQUIRED FOR COMPLETE REMOVAL.

D4 DISCONNECT AND REMOVE THE CIRCUITS SERVING THE EXISTING PIT LIGHTING AND THE EXISTING PIT GFCI RECEPTACLE. SECURE EACH BRANCH CIRCUIT SEPARATELY FOR FUTURE REUSE.

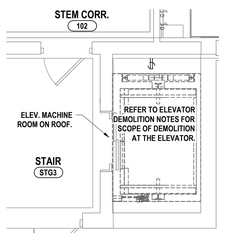
D5 REMOVE ALL ELEVATOR-RELATED RACEWAYS, BOXES, AND CABLING MADE OBSOLETE BY THE NEW ELEVATOR SYSTEM, AND PULL BACK EXISTING CONDUCTORS TO THE SOURCE.

D6 DISCONNECT AND REMOVE POWER FEEDERS FROM EXISTING ELEVATOR MOTOR AND CONTROL EQUIPMENT BACK TO THE EXISTING DISCONNECT SWITCH. MAINTAIN FEEDERS TO THE DISCONNECT UNLESS OTHERWISE NOTED BY ELEVATOR MANUFACTURER.

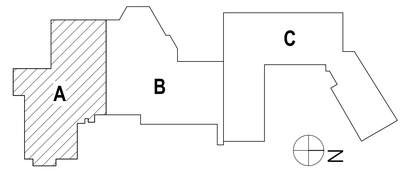
D7 REMOVE SMOKE DETECTOR AT EACH ELEVATOR OPEN FLOOR TO BE UPGRADED AS REQUIRED BY THE NEW ELEVATOR SYSTEM.



1 GROUND FLOOR - DEMOLITION PLAN AREA A
1/8" = 1'-0"



2 ENLARGED ELEVATOR 1 - DEMOLITION PLAN
1/4" = 1'-0"



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HUNT ENGINEERS | ARCHITECTS | SURVEYORS
HORSEHEADS, NY 607 - 238 - 1000 ROCHESTER, NY 585 - 327 - 7949
BINGHAMTON, NY 607 - 798 - 6061 ALBANY, NY 607 - 798 - 6061
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

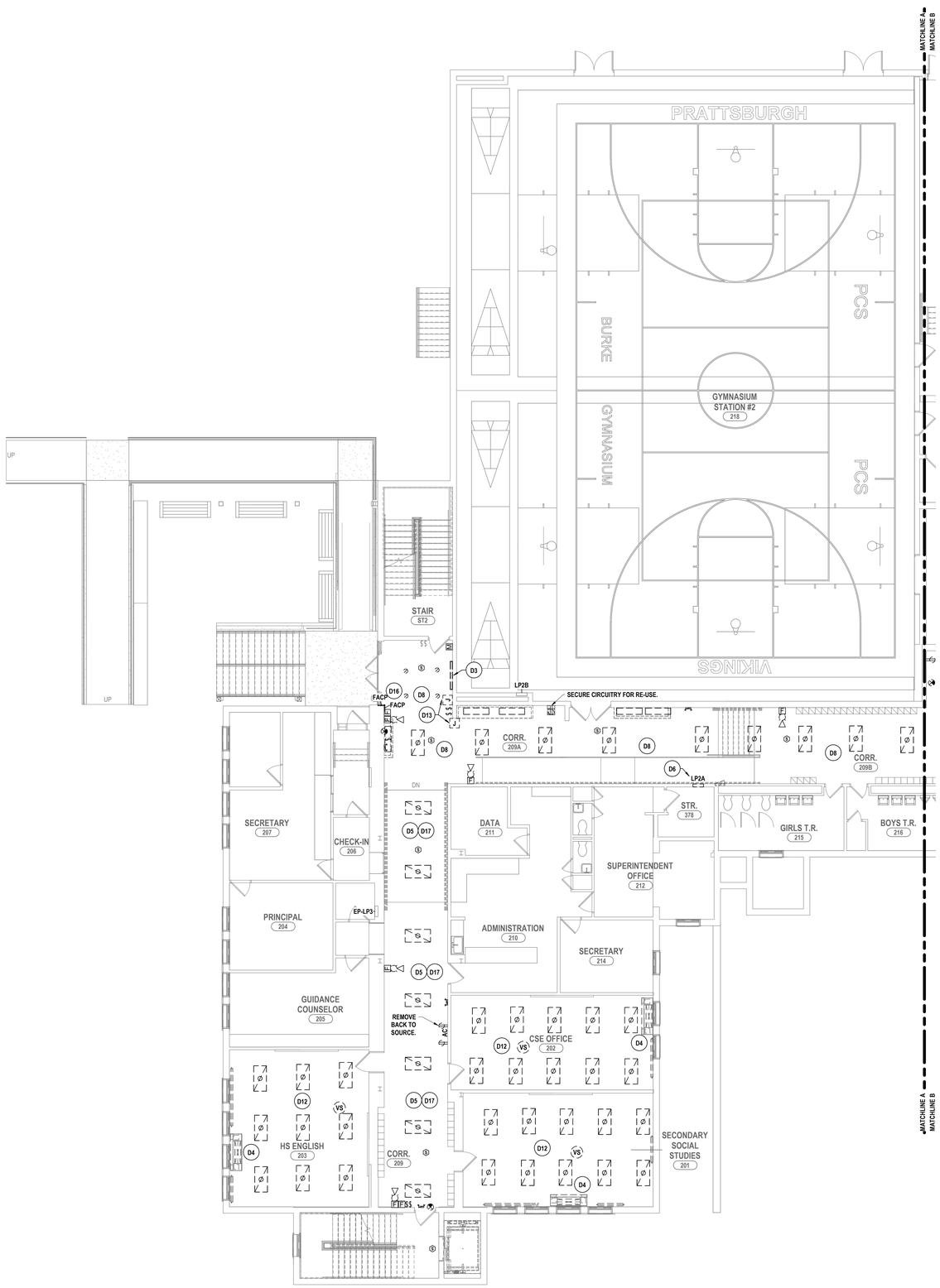
GROUND FLOOR ELECTRICAL DEMOLITION PLAN AREA A

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-017 Toilet Room Facility SED#: 57-23-01-04-7-013-001

MB-E0.2

PROJECT NO: 2716-043



1 FIRST FLOOR ELECTRICAL DEMOLITION PLAN AREA A
1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

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ROCHESTER, NY 585 - 358 - 1000 BINGHAMTON, NY 607 - 786 - 9061
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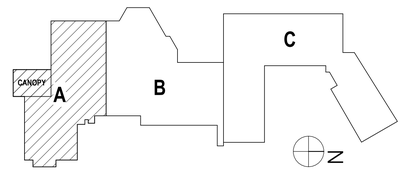
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22001314464-1

FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 14873



MB-E0.3

PROJECT NO: 2716-043

Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-009-013 Toilet Room Facility SED#: 57-23-01-04-7-012-001

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

DEMOLTION NOTES - ELECTRICAL

D1 SPACE IS GETTING COMPLETELY RENOVATED. REMOVE ALL ELECTRICAL RELATED DEVICES, LIGHTING, FIRE ALARM, WIRE AND CONDUIT BACK TO SOURCE.

D2 DISCONNECT AND REMOVE ANY AND ALL ELECTRICAL DEVICES LOCATED IN OR ON THIS WALL TO ALLOW FOR NEW CONSTRUCTION. ALL CIRCUITS TO BE REMOVED BACK TO SOURCE.

D3 DISCONNECT POWER TO HVAC UNIT. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D4 DISCONNECT AND REMOVE POWER SERVING HVAC UNIT. REMOVE ALL ASSOCIATED STARTERS, DISCONNECTS, WIRE AND CONDUIT BACK TO SOURCE. COORDINATE WITH "H" SERIES DRAWINGS PRIOR TO STARTING WORK

D5 DISCONNECT AND REMOVE ALL CEILING MOUNTED ELECTRICAL DEVICES (FIRE ALARM, EXIT SIGNS, ETC.). STORAGE IN A SAFE AND DRY PLACE. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE

D6 DISCONNECT POWER TO EXISTING PANEL LP2A TO BE ROTATED AND BE FACING ROOM 378. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D7 NO USED.

D8 CEILING IS GETTING COMPLETELY RENOVATED. REMOVE ALL ELECTRICAL RELATED DEVICES, LIGHTING, FIRE ALARM, WIRE AND CONDUIT BACK TO SOURCE. TURN OVER ALL FIXTURES AND ASSOCIATED DEVICES TO OWNER FOR ATTIC STOCK.

D9 DISCONNECT AND REMOVE ANY AND ALL ELECTRICAL DEVICES LOCATED IN OR ON THIS WALL TO ALLOW FOR NEW CONSTRUCTION. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D10 EXISTING LIGHTING FIXTURE ABOVE CIRCULATION DESK TO BE REPLACE. DISCONNECT AND REMOVE LIGHTING FIXTURES IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D11 NO USED.

D12 CEILINGS IN THIS SPACE TO BE TEMPORARILY REMOVED DUE TO HVAC WORK. DISCONNECT AND REMOVE DEVICES IN WHICH IMPEDE WORK BY OTHER TRADES. COORDINATE WITH OTHER TRADES PRIOR TO STARTING WORK. SECURE DEVICES AND ASSOCIATED CIRCUITRY FOR RE-INSTALLATION IN EXISTING LOCATION ONCE WORK BY OTHER TRADES IS COMPLETE.

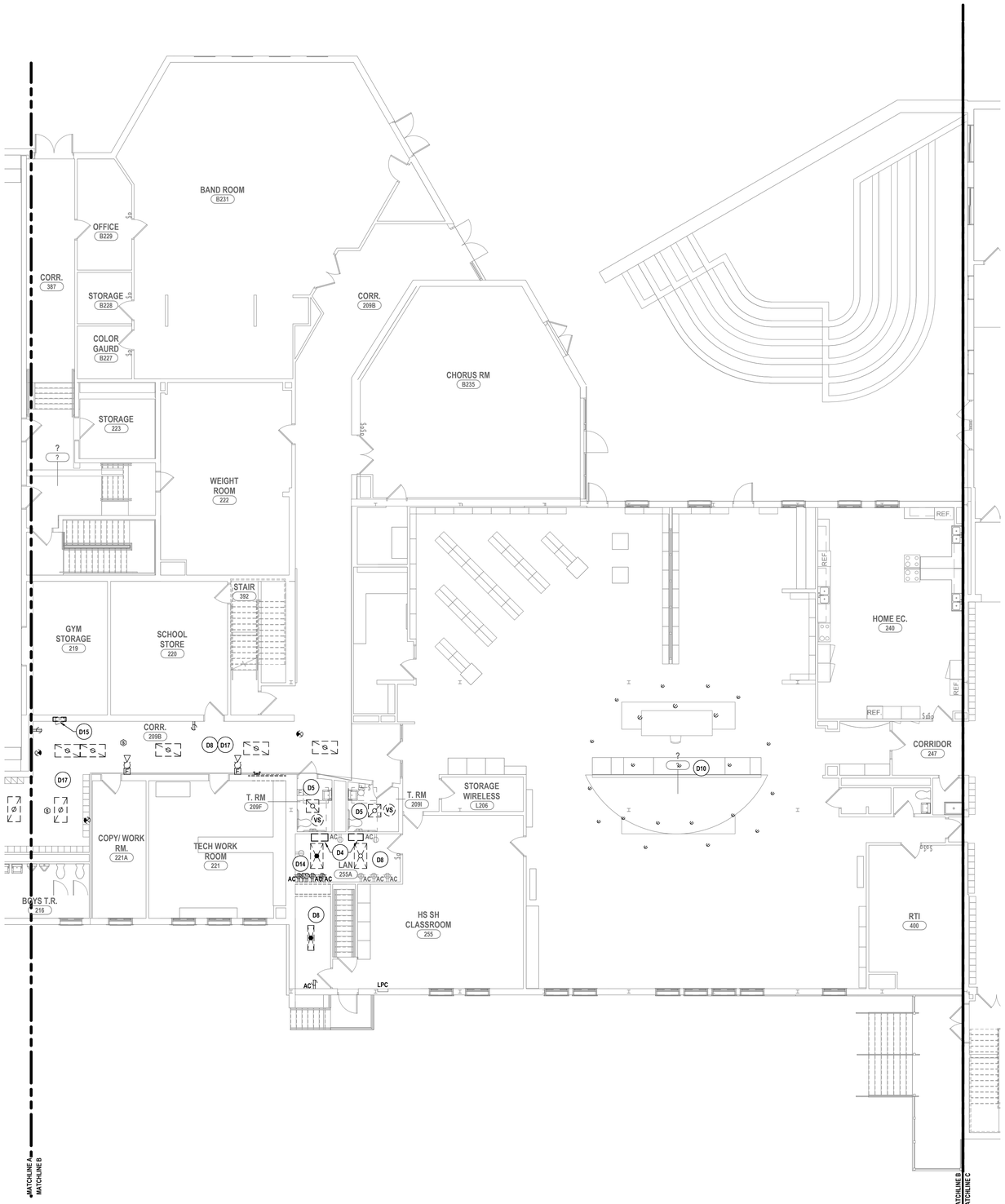
D13 INVESTIGATE EXISTING IN-WALL BOX AND ASSOCIATED CONDUIT. IF ABANDONED, REMOVE EXISTING INFRASTRUCTURE BACK TO SOURCE. COORDINATE PATCHING WITH OTHER TRADES PRIOR TO STARTING WORK.

D14 E.C. TO INVESTIGATE RECEPTACLE CIRCUITS IN THIS SPACE BACK TO PANEL IN WHICH POWER ORIGINATES. ALL RECEPTACLES CIRCUITS NOT CIRCUITED TO EPP-1, 2 OR 3 TO BE DISCONNECTED. SECURE ASSOCIATED CIRCUITRY FOR RECEPTACLES. REMOVE ASSOCIATED CONDUIT FROM ASSOCIATED PANEL BOARD BACK TO EXTENTS WHERE CIRCUIT ENTERS CEILING OF THIS SPACE. WALL IS BEING REMOVED TO ADJACENT STORAGE ROOM. REMOVE AND SECURE EXISTING QUAD RECETACLES AND ASSOCIATED CIRCUITRY IN SURFACE RACEWAY FOR RE-USE. REMOVE AND SECURE ASSOCIATED CIRCUITRY AND DEVICES ASSOCIATED WITH RECEPTACLES CIRCUITED FROM BELOW. REMOVE EXISTING CONDUIT BACK TO CRAWL SPACE EXTENTS AND PREPARE FOR A NEW FLOOR PENETRATION IN A LOCATION CLOSE TO EXISTING, BUT DOES NOT IMPEDE WORK BY OTHER TRADES.

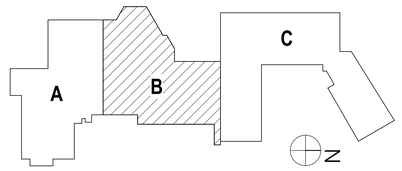
D15 REMOVE EXISTING PANELBOARD BACKBOX. EXISTING PANELBOARD INTERIOR IS REMOVED / ABANDONED. REMOVE ANY ASSOCIATED ABANDONED CONDUIT.

D16 DISCONNECT AND SECURE FACPS IN THIS LOCATION. SECURE ALL ASSOCIATED CABLING AND CIRCUITRY FOR RE-USE. FACPS TO BE RELOCATED.

D17 ALL WALL MOUNTED ELECTRICAL DEVICES IN THIS CORRIDOR TO BE DISCONNECTED AND REMOVED. SECURE ALL EXISTING CIRCUITRY FOR RE-USE. ALL SURFACE MOUNTED RACEWAYS AND OTHER INFRASTRUCTURE TO BE REMOVED TO ABOVE CEILING EXTENTS TO NOT IMPEDE WORK BY OTHER TRADES. PREPARE EXISTING LOCATIONS FOR NEW DEVICES.



1 FIRST FLOOR ELECTRICAL DEMOLITION PLAN AREA B
1/8" = 1'-0"



DRAWN BY:	JXT
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PHASE:	CD

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BINGHAMTON, NY 607 - 798 - 6061 ALBANY, NY 607 - 798 - 6061
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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA B

2025 CAPITAL IMPROVEMENT PROJECT

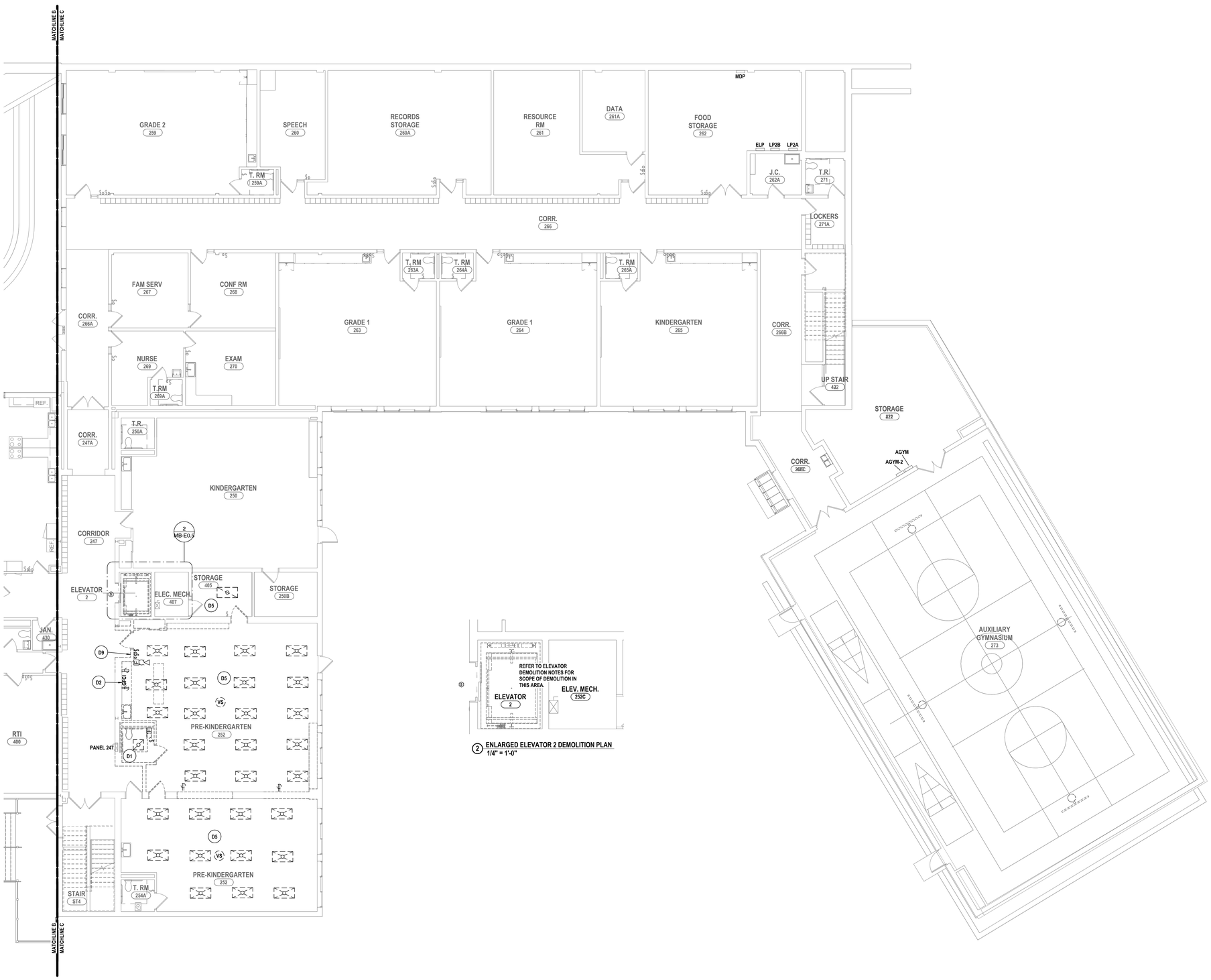
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473

Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-013-001

MB-E0.4

PROJECT NO: 2716-043



2 ENLARGED ELEVATOR 2 DEMOLITION PLAN
1/4" = 1'-0"

1 FIRST FLOOR ELECTRICAL DEMOLITION PLAN AREA C
1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

DEMOLTION NOTES - ELECTRICAL

D1 SPACE IS GETTING COMPLETELY RENOVATED. REMOVE ALL ELECTRICAL RELATED DEVICES, LIGHTING, FIRE ALARM, WIRE AND CONDUIT BACK TO SOURCE.

D2 DISCONNECT AND REMOVE ANY AND ALL ELECTRICAL DEVICES LOCATED IN OR ON THIS WALL TO ALLOW FOR NEW CONSTRUCTION. ALL CIRCUITS TO BE REMOVED BACK TO SOURCE.

D3 DISCONNECT POWER TO HVAC UNIT. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D4 DISCONNECT AND REMOVE POWER SERVING HVAC UNIT. REMOVE ALL ASSOCIATED STARTERS, DISCONNECTS, WIRE AND CONDUIT BACK TO SOURCE. COORDINATE WITH "H" SERIES DRAWINGS PRIOR TO STARTING WORK.

D5 DISCONNECT AND REMOVE ALL CEILING MOUNTED ELECTRICAL DEVICES (FIRE ALARM, EXIT SIGNS, ETC.). STORAGE IN A SAFE AND DRY PLACE. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE

D6 DISCONNECT POWER TO EXISTING PANEL LP2A TO BE ROTATED AND BE FACING ROOM 378. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D7 NO USED.

D8 CEILING IS GETTING COMPLETELY RENOVATED. REMOVE ALL ELECTRICAL RELATED DEVICES, LIGHTING, FIRE ALARM, WIRE AND CONDUIT BACK TO SOURCE. TURN OVER ALL FIXTURES AND ASSOCIATED DEVICES TO OWNER FOR ATTIC STOCK.

D9 DISCONNECT AND REMOVE ANY AND ALL ELECTRICAL DEVICES LOCATED IN OR ON THIS WALL TO ALLOW FOR NEW CONSTRUCTION. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D10 EXISTING LIGHTING FIXTURE ABOVE CIRCULATION DESK TO BE REPLACE. DISCONNECT AND REMOVE LIGHTING FIXTURES IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D11 NO USED.

D12 CEILINGS IN THIS SPACE TO BE TEMPORARILY REMOVED DUE TO HVAC WORK. DISCONNECT AND REMOVE DEVICES IN WHICH IMPEDE WORK BY OTHER TRADES. COORDINATE WITH OTHER TRADES PRIOR TO STARTING WORK. SECURE DEVICES AND ASSOCIATED CIRCUITRY FOR RE-INSTALLATION IN EXISTING LOCATION ONCE WORK BY OTHER TRADES IS COMPLETE.

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D15 REMOVE EXISTING PANELBOARD BACKBOX. EXISTING PANELBOARD INTERIOR IS REMOVED / ABANDONED. REMOVE ANY ASSOCIATED ABANDONED CONDUIT.

D16 DISCONNECT AND SECURE FACPS IN THIS LOCATION. SECURE ALL ASSOCIATED CABLING AND CIRCUITRY FOR RE-USE. FACPS TO BE RELOCATED.

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DEMOLTION NOTES - ELEVATOR

D1 ELEVATOR TO UNDERGO MODERNIZATION. COORDINATE THE FULL EXTENT OF DEMOLITION WITH THE ELEVATOR CONSULTANT PRIOR TO START OF WORK. REFER TO SPECIFICATION 14 28 19 ELEVATOR EQUIPMENT FOR ADDITIONAL REQUIREMENTS. DEMOLITION WORK SHALL INCLUDE DISCONNECTION AND REMOVAL OF THE EXISTING ELEVATOR CONTROLLER, TRANSFORMERS, LIFT MOTOR, AUXILIARY EQUIPMENT, AND ALL ASSOCIATED CIRCUITRY AS REQUIRED FOR THE NEW SYSTEM.

D2 COORDINATE SHUTDOWN, LOCKOUT/TAGOUT, AND SEQUENCING WITH SCHOOL FACILITIES PRIOR TO ANY DISCONNECTION WORK.

D3 DEMOLISH ALL EXISTING LOW VOLTAGE CONTROL WIRING BETWEEN THE ELEVATOR CONTROLLER, PUMP UNIT, AND CAR EQUIPMENT AS REQUIRED FOR COMPLETE REMOVAL.

D4 DISCONNECT AND REMOVE THE CIRCUITS SERVING THE EXISTING PIT LIGHTING AND THE EXISTING PIT GFCI RECEPTACLE. SECURE EACH BRANCH CIRCUIT SEPARATELY FOR FUTURE REUSE.

D5 REMOVE ALL ELEVATOR-RELATED RACEWAYS, BOXES, AND CABLING MADE OBSOLETE BY THE NEW ELEVATOR SYSTEM, AND PULL BACK EXISTING CONDUCTORS TO THE SOURCE.

D6 DISCONNECT AND REMOVE POWER FEEDERS FROM EXISTING ELEVATOR MOTOR AND CONTROL EQUIPMENT BACK TO THE EXISTING DISCONNECT SWITCH. MAINTAIN FEEDERS TO THE DISCONNECT UNLESS OTHERWISE NOTED BY ELEVATOR MANUFACTURER.

D7 REMOVE SMOKE DETECTOR AT EACH ELEVATOR OPEN FLOOR TO BE UPGRADED AS REQUIRED BY THE NEW ELEVATOR SYSTEM.

DRAWN BY:	JXT
CHECKED BY:	TAWC
DATE:	12/18/2025
PHASE:	CD

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1	02/09/2026	ISSUED FOR BID

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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

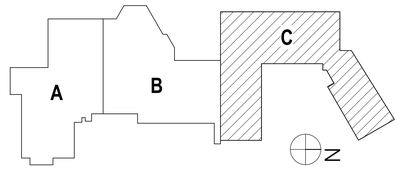
Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-003-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001

FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA C

2025 CAPITAL IMPROVEMENT PROJECT

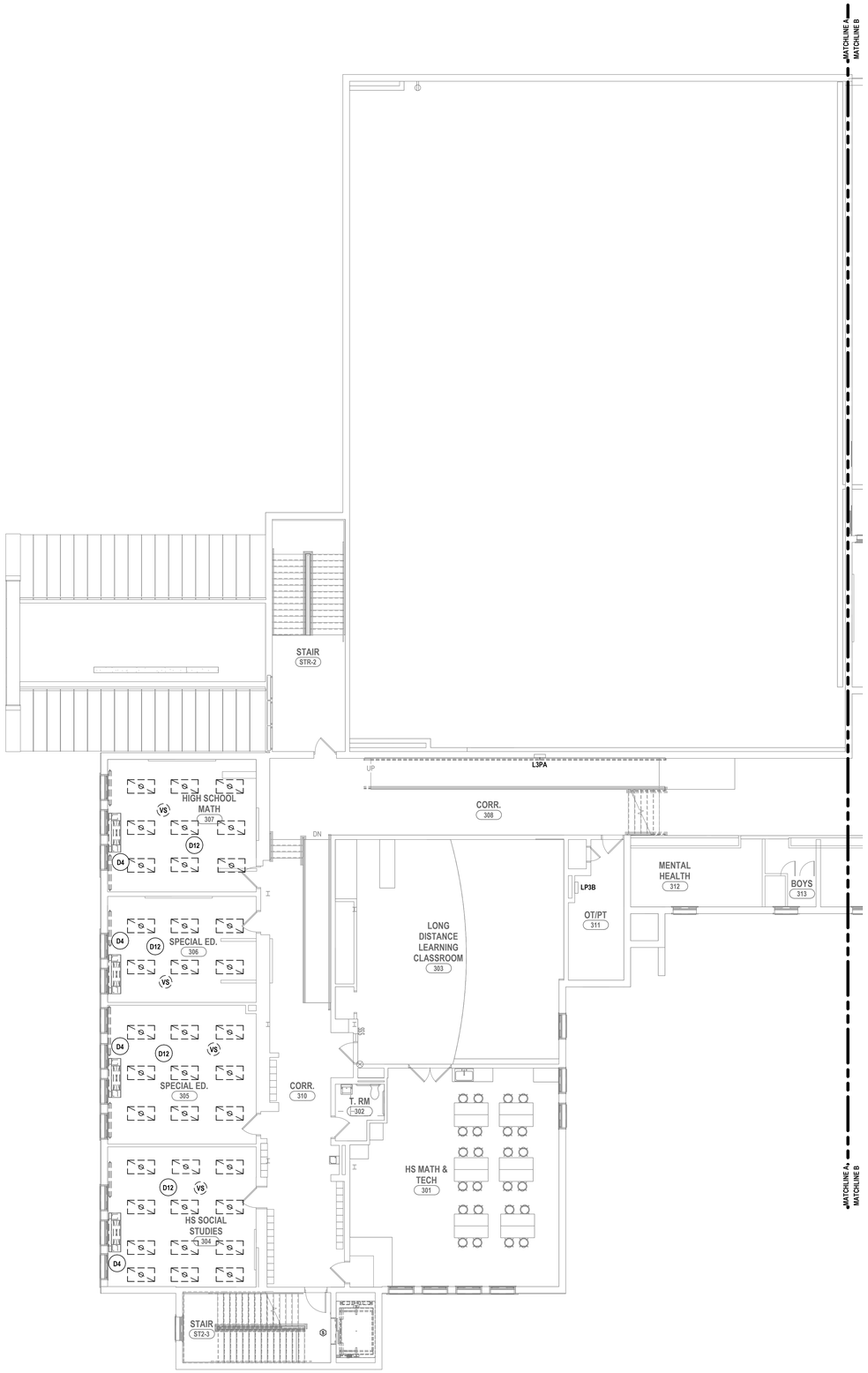
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 14873



MB-E0.5

PROJECT NO: 2716-043



1 SECOND FLOOR ELECTRICAL DEMOLITION PLAN - AREA A
1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

DEMOLTION NOTES - ELECTRICAL

D1 SPACE IS GETTING COMPLETELY RENOVATED. REMOVE ALL ELECTRICAL RELATED DEVICES, LIGHTING, FIRE ALARM, WIRE AND CONDUIT BACK TO SOURCE.

D2 DISCONNECT AND REMOVE ANY AND ALL ELECTRICAL DEVICES LOCATED IN OR ON THIS WALL TO ALLOW FOR NEW CONSTRUCTION. ALL CIRCUITS TO BE REMOVED BACK TO SOURCE.

D3 DISCONNECT POWER TO HVAC UNIT. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D4 DISCONNECT AND REMOVE POWER SERVING HVAC UNIT. REMOVE ALL ASSOCIATED STARTERS, DISCONNECTS, WIRE AND CONDUIT BACK TO SOURCE. COORDINATE WITH "H" SERIES DRAWINGS PRIOR TO STARTING WORK.

D5 DISCONNECT AND REMOVE ALL CEILING MOUNTED ELECTRICAL DEVICES (FIRE ALARM, EXIT SIGNS, ETC.). STORAGE IN A SAFE AND DRY PLACE. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE

D6 DISCONNECT POWER TO EXISTING PANEL LP2A TO BE ROTATED AND BE FACING ROOM 378. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D7 NO USED.

D8 CEILING IS GETTING COMPLETELY RENOVATED. REMOVE ALL ELECTRICAL RELATED DEVICES, LIGHTING, FIRE ALARM, WIRE AND CONDUIT BACK TO SOURCE. TURN OVER ALL FIXTURES AND ASSOCIATED DEVICES TO OWNER FOR ATTIC STOCK.

D9 DISCONNECT AND REMOVE ANY AND ALL ELECTRICAL DEVICES LOCATED IN OR ON THIS WALL TO ALLOW FOR NEW CONSTRUCTION. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D10 EXISTING LIGHTING FIXTURE ABOVE CIRCULATION DESK TO BE REPLACE. DISCONNECT AND REMOVE LIGHTING FIXTURES IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D11 NO USED.

D12 CEILINGS IN THIS SPACE TO BE TEMPORARILY REMOVED DUE TO HVAC WORK. DISCONNECT AND REMOVE DEVICES IN WHICH IMPEDE WORK BY OTHER TRADES. COORDINATE WITH OTHER TRADES PRIOR TO STARTING WORK. SECURE DEVICES AND ASSOCIATED CIRCUITRY FOR RE-INSTALLATION IN EXISTING LOCATION ONCE WORK BY OTHER TRADES IS COMPLETE.

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D16 DISCONNECT AND SECURE FACPS IN THIS LOCATION. SECURE ALL ASSOCIATED CABLING AND CIRCUITRY FOR RE-USE. FACPS TO BE RELOCATED.

D17 ALL WALL MOUNTED ELECTRICAL DEVICES IN THIS CORRIDOR TO BE DISCONNECTED AND REMOVED. SECURE ALL EXISTING CIRCUITRY FOR RE-USE. ALL SURFACE MOUNTED RACEWAYS AND OTHER INFRASTRUCTURE TO BE REMOVED TO ABOVE CEILING EXTENTS TO NOT IMPEDE WORK BY OTHER TRADES. PREPARE EXISTING LOCATIONS FOR NEW DEVICES.

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D2 COORDINATE SHUTDOWN, LOCKOUT/TAGOUT, AND SEQUENCING WITH SCHOOL FACILITIES PRIOR TO ANY DISCONNECTION WORK.

D3 DEMOLISH ALL EXISTING LOW VOLTAGE CONTROL WIRING BETWEEN THE ELEVATOR CONTROLLER, PUMP UNIT, AND CAR EQUIPMENT AS REQUIRED FOR COMPLETE REMOVAL.

D4 DISCONNECT AND REMOVE THE CIRCUITS SERVING THE EXISTING PIT LIGHTING AND THE EXISTING PIT GFCI RECEPTACLE. SECURE EACH BRANCH CIRCUIT SEPARATELY FOR FUTURE REUSE.

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D6 DISCONNECT AND REMOVE POWER FEEDERS FROM EXISTING ELEVATOR MOTOR AND CONTROL EQUIPMENT BACK TO THE EXISTING DISCONNECT SWITCH. MAINTAIN FEEDERS TO THE DISCONNECT UNLESS OTHERWISE NOTED BY ELEVATOR MANUFACTURER.

D7 REMOVE SMOKE DETECTOR AT EACH ELEVATOR OPEN FLOOR TO BE UPGRADED AS REQUIRED BY THE NEW ELEVATOR SYSTEM.

DRAWN BY:	JXT
CHECKED BY:	TAWC
DATE:	12/18/2025
PHASE:	CD

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1	02/09/2026	ISSUED FOR BID

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BINGHAMTON, NY 607 - 798 - 4861 | TOWANDA, PA 570 - 265 - 4888
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22003134644-1

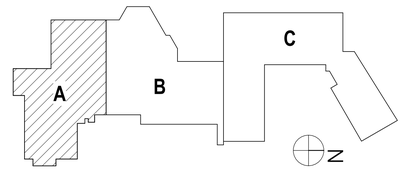
Main Building: SED# 57-23-01-04-0-001-004; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-006-012 Toilet Room Facility SED# 57-23-01-04-7-013-001

SECOND FLOOR ELECTRICAL DEMOLITION PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473



MB-E0.6

PROJECT NO: 2716-043

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

DEMOLTION NOTES - ELECTRICAL

D1 SPACE IS GETTING COMPLETELY RENOVATED. REMOVE ALL ELECTRICAL RELATED DEVICES, LIGHTING, FIRE ALARM, WIRE AND CONDUIT BACK TO SOURCE.

D2 DISCONNECT AND REMOVE ANY AND ALL ELECTRICAL DEVICES LOCATED IN OR ON THIS WALL TO ALLOW FOR NEW CONSTRUCTION. ALL CIRCUITS TO BE REMOVED BACK TO SOURCE.

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D6 DISCONNECT POWER TO EXISTING PANEL LP2A TO BE ROTATED AND BE FACING ROOM 378. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D7 NO USED.

D8 CEILING IS GETTING COMPLETELY RENOVATED. REMOVE ALL ELECTRICAL RELATED DEVICES, LIGHTING, FIRE ALARM, WIRE AND CONDUIT BACK TO SOURCE. TURN OVER ALL FIXTURES AND ASSOCIATED DEVICES TO OWNER FOR ATTIC STOCK.

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D10 EXISTING LIGHTING FIXTURE ABOVE CIRCULATION DESK TO BE REPLACE. DISCONNECT AND REMOVE LIGHTING FIXTURES IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

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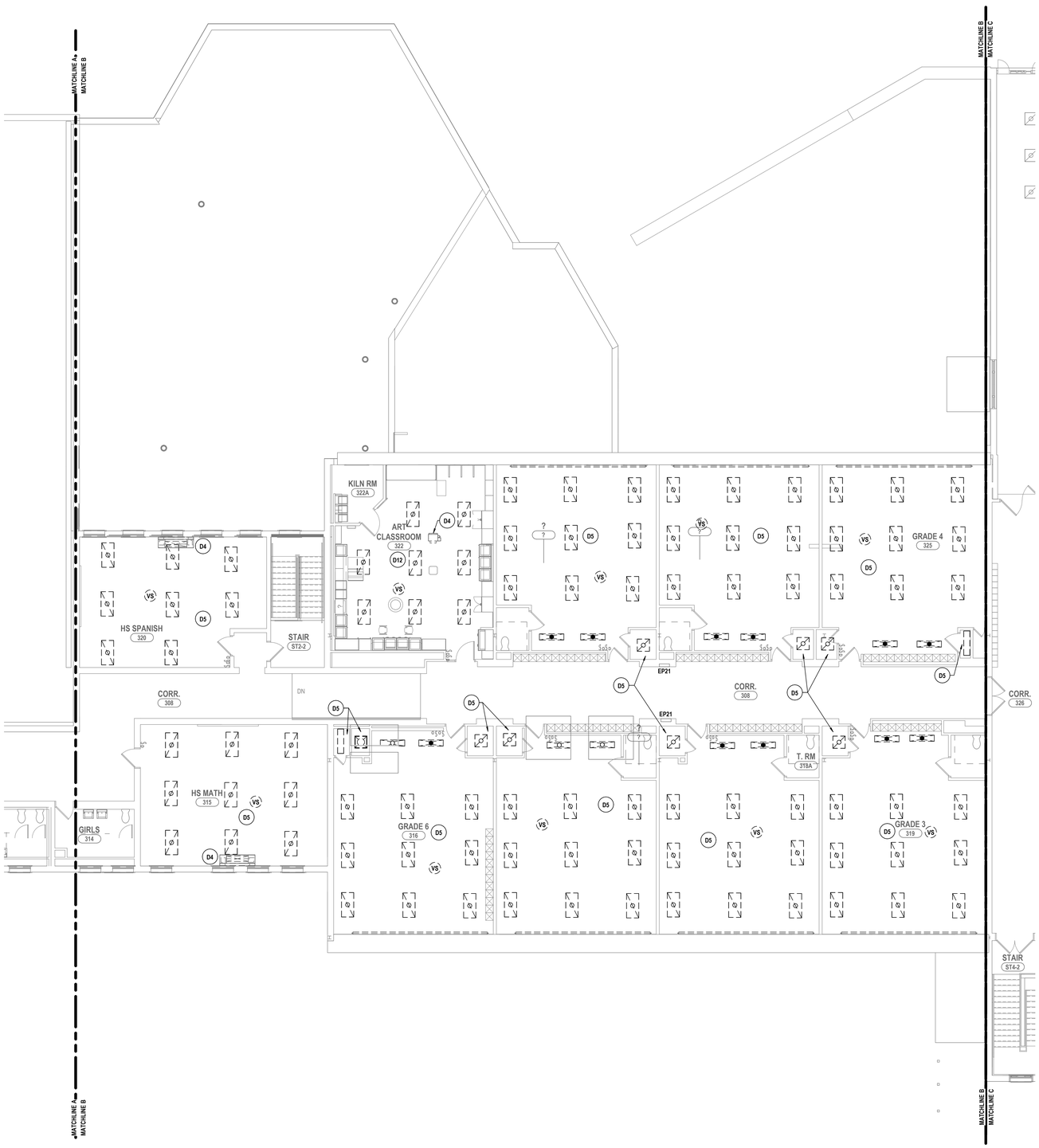
D14 E.C. TO INVESTIGATE RECEPTACLE CIRCUITS IN THIS SPACE BACK TO PANEL IN WHICH POWER ORIGINATES. ALL RECEPTACLES CIRCUITS NOT CIRCUITED TO EPP-1, 2 OR 3 TO BE DISCONNECTED. SECURE ASSOCIATED CIRCUITRY FOR RECEPTACLES. REMOVE ASSOCIATED CONDUIT FROM ASSOCIATED PANEL BOARD BACK TO EXTENTS WHERE CIRCUIT ENTERS CEILING OF THIS SPACE. WALL IS BEING REMOVED TO ADJACENT STORAGE ROOM. REMOVE AND SECURE EXISTING QUAD RECETACLES AND ASSOCIATED CIRCUITRY IN SURFACE RACEWAY FOR RE-USE. REMOVE AND SECURE ASSOCIATED CIRCUITRY AND DEVICES ASSOCIATED WITH RECEPTACLES CIRCUITED FROM BELOW. REMOVE EXISTING CONDUIT BACK TO CRAWL SPACE EXTENTS AND PREPARE FOR A NEW FLOOR PENETRATION IN A LOCATION CLOSE TO EXISTING, BUT DOES NOT IMPEDE WORK BY OTHER TRADES.

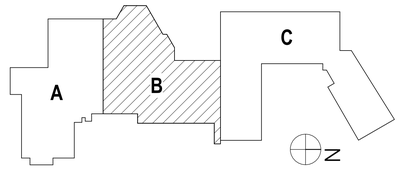
D15 REMOVE EXISTING PANELBOARD BACKBOX. EXISTING PANELBOARD INTERIOR IS REMOVED / ABANDONED. REMOVE ANY ASSOCIATED ABANDONED CONDUIT.

D16 DISCONNECT AND SECURE FACPS IN THIS LOCATION. SECURE ALL ASSOCIATED CABLING AND CIRCUITRY FOR RE-USE. FACPS TO BE RELOCATED.

D17 ALL WALL MOUNTED ELECTRICAL DEVICES IN THIS CORRIDOR TO BE DISCONNECTED AND REMOVED. SECURE ALL EXISTING CIRCUITRY FOR RE-USE. ALL SURFACE MOUNTED RACEWAYS AND OTHER INFRASTRUCTURE TO BE REMOVED TO ABOVE CEILING EXTENTS TO NOT IMPEDE WORK BY OTHER TRADES. PREPARE EXISTING LOCATIONS FOR NEW DEVICES.



1 SECOND FLOOR ELECTRICAL DEMOLITION PLAN AREA B
1/8" = 1'-0"



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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. PSC220313464-1

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SECOND FLOOR ELECTRICAL DEMOLITION PLAN - AREA B

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-E0.7

PROJECT NO: 2716-043

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

DEMOLTION NOTES - ELECTRICAL

D1 SPACE IS GETTING COMPLETELY RENOVATED. REMOVE ALL ELECTRICAL RELATED DEVICES, LIGHTING, FIRE ALARM, WIRE AND CONDUIT BACK TO SOURCE.

D2 DISCONNECT AND REMOVE ANY AND ALL ELECTRICAL DEVICES LOCATED IN OR ON THIS WALL TO ALLOW FOR NEW CONSTRUCTION. ALL CIRCUITS TO BE REMOVED BACK TO SOURCE.

D3 DISCONNECT POWER TO HVAC UNIT. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D4 DISCONNECT AND REMOVE POWER SERVING HVAC UNIT. REMOVE ALL ASSOCIATED STARTERS, DISCONNECTS, WIRE AND CONDUIT BACK TO SOURCE. COORDINATE WITH "H" SERIES DRAWINGS PRIOR TO STARTING WORK

D5 DISCONNECT AND REMOVE ALL CEILING MOUNTED ELECTRICAL DEVICES (FIRE ALARM, EXIT SIGNS, ETC.). STORAGE IN A SAFE AND DRY PLACE. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE

D6 DISCONNECT POWER TO EXISTING PANEL LP2A TO BE ROTATED AND BE FACING ROOM 378. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D7 NO USED.

D8 CEILING IS GETTING COMPLETELY RENOVATED. REMOVE ALL ELECTRICAL RELATED DEVICES, LIGHTING, FIRE ALARM, WIRE AND CONDUIT BACK TO SOURCE. TURN OVER ALL FIXTURES AND ASSOCIATED DEVICES TO OWNER FOR ATTIC STOCK.

D9 DISCONNECT AND REMOVE ANY AND ALL ELECTRICAL DEVICES LOCATED IN OR ON THIS WALL TO ALLOW FOR NEW CONSTRUCTION. IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D10 EXISTING LIGHTING FIXTURE ABOVE CIRCULATION DESK TO BE REPLACE. DISCONNECT AND REMOVE LIGHTING FIXTURES IDENTIFY AND SECURE BRANCH CIRCUIT HOMERUN FOR REUSE.

D11 NO USED.

D12 CEILINGS IN THIS SPACE TO BE TEMPORARILY REMOVED DUE TO HVAC WORK. DISCONNECT AND REMOVE DEVICES IN WHICH IMPEDE WORK BY OTHER TRADES. COORDINATE WITH OTHER TRADES PRIOR TO STARTING WORK. SECURE DEVICES AND ASSOCIATED CIRCUITRY FOR RE-INSTALLATION IN EXISTING LOCATION ONCE WORK BY OTHER TRADES IS COMPLETE.

D13 INVESTIGATE EXISTING IN-WALL BOX AND ASSOCIATED CONDUIT. IF ABANDONED, REMOVE EXISTING INFRASTRUCTURE BACK TO SOURCE. COORDINATE PATCHING WITH OTHER TRADES PRIOR TO STARTING WORK.

D14 E.C. TO INVESTIGATE RECEPTACLE CIRCUITS IN THIS SPACE BACK TO PANEL IN WHICH POWER ORIGINATES. ALL RECEPTACLES CIRCUITS NOT CIRCUITED TO EPP-1, 2 OR 3 TO BE DISCONNECTED. SECURE ASSOCIATED CIRCUITRY FOR RECEPTACLES. REMOVE ASSOCIATED CONDUIT FROM ASSOCIATED PANEL BOARD BACK TO EXTENTS WHERE CIRCUIT ENTERS CEILING OF THIS SPACE. WALL IS BEING REMOVED TO ADJACENT STORAGE ROOM. REMOVE AND SECURE EXISTING QUAD RECETACLES AND ASSOCIATED CIRCUITRY IN SURFACE RACEWAY FOR RE-USE. REMOVE AND SECURE ASSOCIATED CIRCUITRY AND DEVICES ASSOCIATED WITH RECEPTACLES CIRCUITED FROM BELOW. REMOVE EXISTING CONDUIT BACK TO CRAWL SPACE EXTENTS AND PREPARE FOR A NEW FLOOR PENETRATION IN A LOCATION CLOSE TO EXISTING, BUT DOES NOT IMPEDE WORK BY OTHER TRADES.

D15 REMOVE EXISTING PANELBOARD BACKBOX. EXISTING PANELBOARD INTERIOR IS REMOVED / ABANDONED. REMOVE ANY ASSOCIATED ABANDONED CONDUIT.

D16 DISCONNECT AND SECURE FACPS IN THIS LOCATION. SECURE ALL ASSOCIATED CABLING AND CIRCUITRY FOR RE-USE. FACPS TO BE RELOCATED.

D17 ALL WALL MOUNTED ELECTRICAL DEVICES IN THIS CORRIDOR TO BE DISCONNECTED AND REMOVED. SECURE ALL EXISTING CIRCUITRY FOR RE-USE. ALL SURFACE MOUNTED RACEWAYS AND OTHER INFRASTRUCTURE TO BE REMOVED TO ABOVE CEILING EXTENTS TO NOT IMPEDE WORK BY OTHER TRADES. PREPARE EXISTING LOCATIONS FOR NEW DEVICES.

DEMOLTION NOTES - ELEVATOR

D1 ELEVATOR TO UNDERGO MODERNIZATION. COORDINATE THE FULL EXTENT OF DEMOLITION WITH THE ELEVATOR CONSULTANT PRIOR TO START OF WORK. REFER TO SPECIFICATION 14 28 19 ELEVATOR EQUIPMENT FOR ADDITIONAL REQUIREMENTS. DEMOLITION WORK SHALL INCLUDE DISCONNECTION AND REMOVAL OF THE EXISTING ELEVATOR CONTROLLER, TRANSFORMERS, LIFT MOTOR, AUXILIARY EQUIPMENT, AND ALL ASSOCIATED CIRCUITRY AS REQUIRED FOR THE NEW SYSTEM.

D2 COORDINATE SHUTDOWN, LOCKOUT/TAGOUT, AND SEQUENCING WITH SCHOOL FACILITIES PRIOR TO ANY DISCONNECTION WORK.

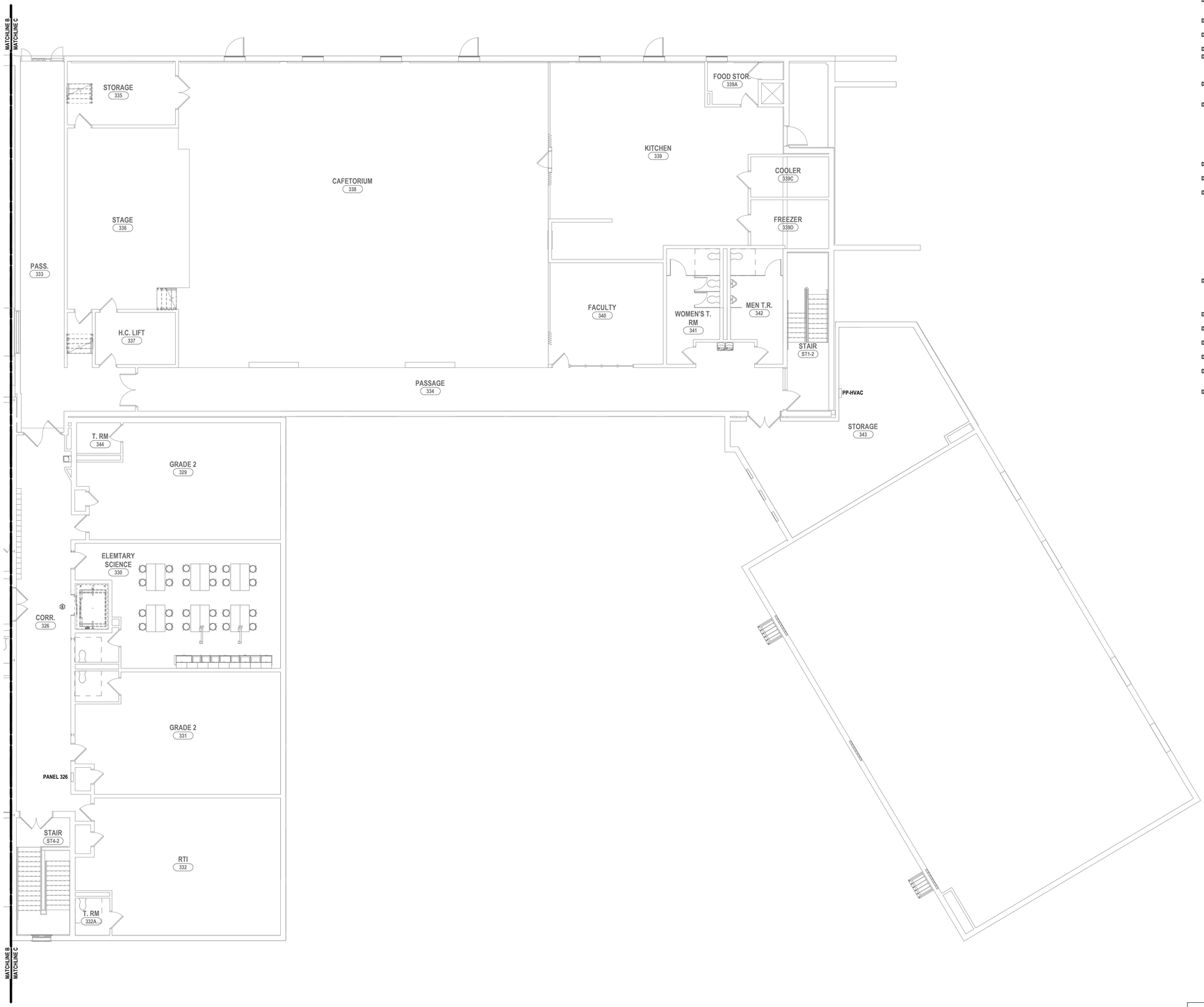
D3 DEMOLISH ALL EXISTING LOW VOLTAGE CONTROL WIRING BETWEEN THE ELEVATOR CONTROLLER, PUMP UNIT, AND CAR EQUIPMENT AS REQUIRED FOR COMPLETE REMOVAL.

D4 DISCONNECT AND REMOVE THE CIRCUITS SERVING THE EXISTING PIT LIGHTING AND THE EXISTING PIT GFCI RECEPTACLE. SECURE EACH BRANCH CIRCUIT SEPARATELY FOR FUTURE REUSE.

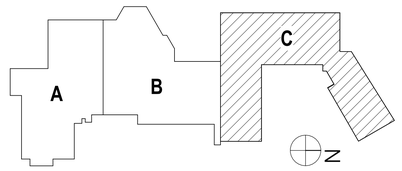
D5 REMOVE ALL ELEVATOR-RELATED RACEWAYS, BOXES, AND CABLING MADE OBSOLETE BY THE NEW ELEVATOR SYSTEM, AND PULL BACK EXISTING CONDUCTORS TO THE SOURCE.

D6 DISCONNECT AND REMOVE POWER FEEDERS FROM EXISTING ELEVATOR MOTOR AND CONTROL EQUIPMENT BACK TO THE EXISTING DISCONNECT SWITCH. MAINTAIN FEEDERS TO THE DISCONNECT UNLESS OTHERWISE NOTED BY ELEVATOR MANUFACTURER.

D7 REMOVE SMOKE DETECTOR AT EACH ELEVATOR OPEN FLOOR TO BE UPGRADED AS REQUIRED BY THE NEW ELEVATOR SYSTEM.



1 SECOND FLOOR ELECTRICAL DEMOLITION PLAN AREA C
1/8" = 1'-0"



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SECOND FLOOR ELECTRICAL DEMOLITION PLAN - AREA C

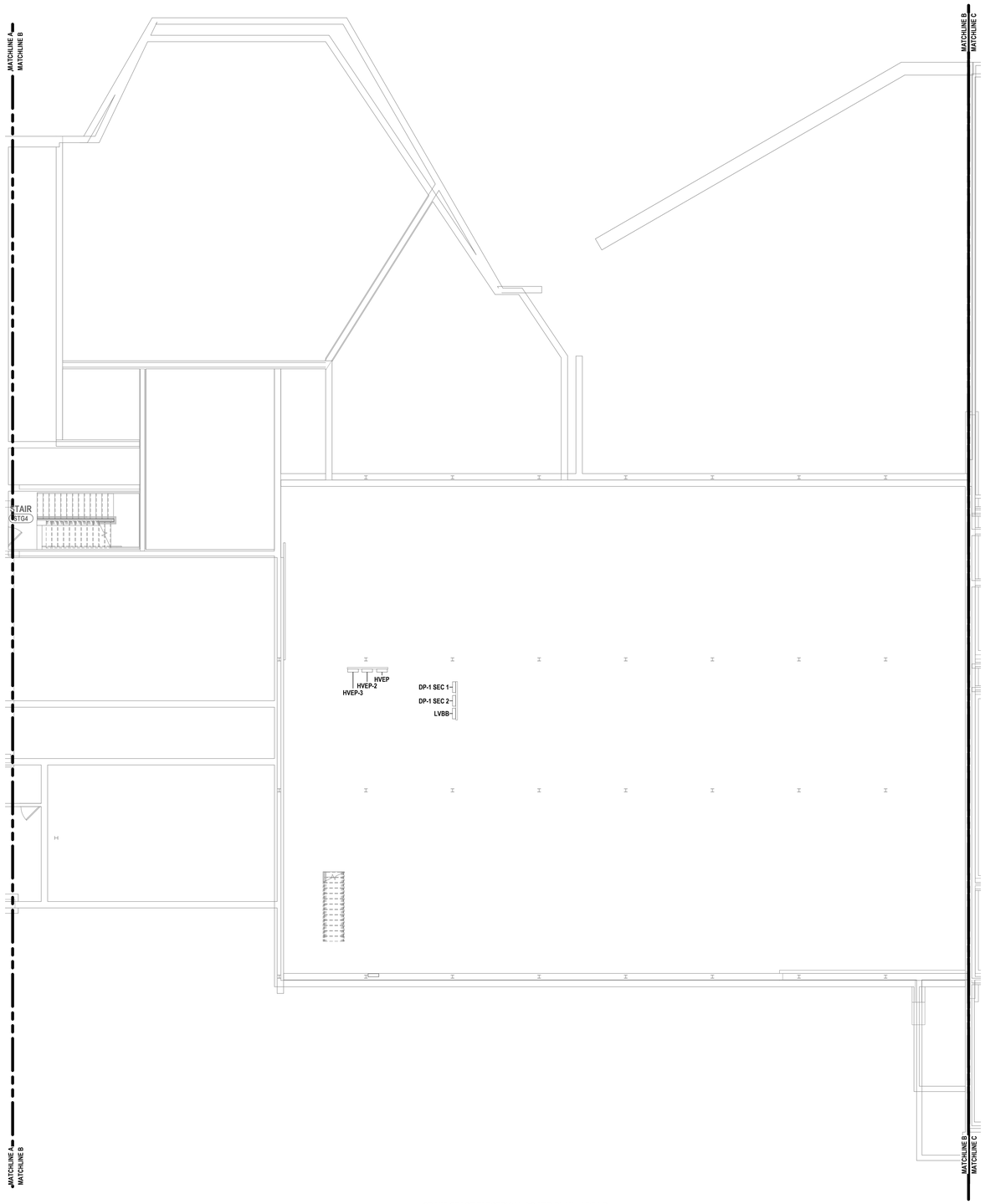
2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-E0.8

PROJECT NO: 2716-043



1 CRAWLSPACE ELECTRICAL POWER PLAN - AREA B
1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - POWER

- P1 PROVIDE DEDICATED POWER CONNECTIONS TO BASKETBALL BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER. PROVIDE PROVIDE DEDICATED FEEDS TO BOTH USING WITH (4)-#8, IN 3/4"C. CIRCUIT TO PANEL AGYM. PROVIDE 20A/1P BREAKERS AS NEEDED. COORDIANTE ALL FINAL LOCATIONS AND MOUNTING HEIGHTS OF ASSOCIATED EQUIPMENT WITH OWNER AND OTHER TRADES PRIOR TO ROUGH-IN. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.
- P2 PROVIDE RECEPTACLE FOR TV SCREEN AT 48" HEIGHT ". CIRCUIT TO PANEL LP2A USING (2)-12, (1)-12G, IN 3/4"C. PROVIDE 20A/1P BREAKER IN PANEL.
- P3 TYPICAL. PROVIDE NEW RECEPTACLE CIRCUITS AND DEVICES AS SHOWN. CONNECT TO PANEL INDICATED USING 3-#12, 3/4"C. PROVIDE 20/1 CIRCUIT BREAKER. TYPICAL FOR ALL NEW POWER, LIGHTING, AND MISCELLANEOUS CIRCUITS.
- P4 PROVIDE POWER TO HVAC UNIT. REFER TO ES-E3.1 FOR ADDITIONAL INFORMATION.
- P5 RECONNECT POWER SERVING MECHANICAL EQUIPMENT. MODIFY / EXTEND CIRCUITRY AS NEEDED.
- P6 REINSTALL EXISTING WALL MOUNTED ELECTRICAL DEVICES. COORDINATE WORK WITH GC.
- P7 RECONNECT POWER TO THE EXISTING PANEL LP2A AFTER IT HAS BEEN ROTATED. THE PANEL SHOULD BE LOCATED INSIDE ROOM STR 378. EXTEND CIRCUITRY AS NEEDED.
- P8 NOT USED.
- P9 PROVIDE NEW PANELBOARD PP-HVAC-2 IN THIS APPROXIMATE LOCATION. PANELBOARD TO BE 208Y/120V 3PH 600A. CONNECT TO EXISTING PP-HVAC PANEL BY SUBFEED LUGS. SEE MB-E3.1 AND MB-E3.2 FOR MORE INFORMATION
- P10 NOT USED.
- P11 PROVIDE POWER TO PREVIOUSLY DISCONNECTED RECEPTACLE CIRCUIT(S) IN THIS SPACE. UTILIZE EXISTING CIRCUITRY TO CONNECT CIRCUITS TO EPP-2. MODIFY / EXTEND EXISTING CIRCUITRY AS NEEDED, MATCHING EXISTING CHARACTERISTICS. CONDUIT TO PANEL TO BE 3/4"C. RE-WORK EXISTING RACEWAY TO INSTALL PREVIOUSLY SECURED QUAD RECEPTACLES. PROVIDE A NEW FLOOR PENETRATION IN A LOCATION CLOSE TO EXISTING, BUT NOT IMPEDING ON OTHER TRADES FOR EXISTING RECEPTACLES. RECONNECT USING PREVIOUSLY SECURED CIRCUITRY.
- P12 BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER TO BE CONTROLLED WIRELESSLY VIA SPORTSONIC II CONTROL. EACH BACKSTOP AND HEIGHT ADJUSTER TO BE PROVIDED WITH THIER OWN RECIEVER. INTEGRATE RECIEVER CIRCUITRY INTO THE POWER CIRCUIT OF ASSOCIATED EQUIPMENT PER MANUFACTUER SPECIFICATIONS. COORDINATE FINAL DESIRED BASKETBALL BACKSTOP CONTROL FUNCTIONALITY WITH OWNER & ARCHITECT PRIOR TO ORDERING AND INSTALLING ANY SYSTEM COMPONENTS OR DETERMINING FINAL CIRCUIT CHARACTERISTICS AND WIRING DETAILS. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.
- P13 RECONNECT ELECTRICAL CIRCUIT TO WATER FOUNTAIN. WATER FOUNTAIN TO BE HARD-WIRED WITH CONCEALED CONNECTION.
- P14 EXISTING 30A OUTLETS THAT ARE FEEDING THE IT RACK MUST BE RELOCATED TO THIS WALL.

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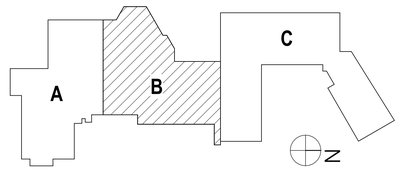
CRAWLSPACE POWER PLAN - AREA B

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473



MB-E1.1

PROJECT NO: 2716-043

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - POWER

P1 PROVIDE DEDICATED POWER CONNECTIONS TO BASKETBALL BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER. PROVIDE PROVIDE DEDICATED FEEDS TO BOTH USING WITH (4)-#8, IN 3/4"C. CIRCUIT TO PANEL AGYM. PROVIDE 20A/1P BREAKERS AS NEEDED. COORDIANTE ALL FINAL LOCATIONS AND MOUNTING HEIGHTS OF ASSOCIATED EQUIPMENT WITH OWNER AND OTHER TRADES PRIOR TO ROUGH-IN. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.

P2 PROVIDE RECEPTACLE FOR TV SCREEN AT 48" HEIGHT ". CIRCUIT TO PANEL LP2A USING (2)-12, (1)-12G, IN 3/4"C. PROVIDE 20A/1P BREAKER IN PANEL.

P3 TYPICAL. PROVIDE NEW RECEPTACLE CIRCUITS AND DEVICES AS SHOWN. CONNECT TO PANEL INDICATED USING 3-#12, 3/4"C. PROVIDE 20/1 CIRCUIT BREAKER. TYPICAL FOR ALL NEW POWER, LIGHTING, AND MISCELLANEOUS CIRCUITS.

P4 PROVIDE POWER TO HVAC UNIT. REFER TO ES-E3.1 FOR ADDITIONAL INFORMATION.

P5 RECONNECT POWER SERVING MECHANICAL EQUIPMENT. MODIFY / EXTEND CIRCUITRY AS NEEDED.

P6 REINSTALL EXISTING WALL MOUNTED ELECTRICAL DEVICES. COORDINATE WORK WITH GC.

P7 RECONNECT POWER TO THE EXISTING PANEL LP2A AFTER IT HAS BEEN ROTATED. THE PANEL SHOULD BE LOCATED INSIDE ROOM STR 378. EXTEND CIRCUITRY AS NEEDED.

P8 NOT USED.

P9 PROVIDE NEW PANELBOARD PP-HVAC-2 IN THIS APPROXIMATE LOCATION. PANELBOARD TO BE 208Y/120V 3PH 600A. CONNECT TO EXISTING PP-HVAC PANEL BY SUBFEED LUGS. SEE MB-E3.1 AND MB-E3.2 FOR MORE INFORMATION

P10 NOT USED.

P11 PROVIDE POWER TO PREVIOUSLY DISCONNECTED RECEPTACLE CIRCUIT(S) IN THIS SPACE. UTILIZE EXISTING CIRCUITRY TO CONNECT CIRCUITS TO EPP-2. MODIFY / EXTEND EXISTING CIRCUITRY AS NEEDED, MATCHING EXISTING CHARACTERISTICS. CONDUIT TO PANEL TO BE 3/4"C. RE-WORK EXISTING RACEWAY TO INSTALL PREVIOUSLY SECURED QUAD RECEPTACLES. PROVIDE A NEW FLOOR PENETRATION IN A LOCATION CLOSE TO EXISTING, BUT NOT IMPEDING ON OTHER TRADES FOR EXISTING RECEPTACLES. RECONNECT USING PREVIOUSLY SECURED CIRCUITRY.

P12 BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER TO BE CONTROLLED WIRELESSLY VIA SPORTSONIC II CONTROL. EACH BACKSTOP AND HEIGHT ADJUSTER TO BE PROVIDED WITH THIER OWN RECIEVER. INTEGRATE RECIEVER CIRCUITRY INTO THE POWER CIRCUIT OF ASSOCIATED EQUIPMENT PER MANUFACTUER SPECIFICATIONS. COORDINATE FINAL DESIRED BASKETBALL BACKSTOP CONTROL FUNCTIONALITY WITH OWNER & ARCHITECT PRIOR TO ORDERING AND INSTALLING ANY SYSTEM COMPONENTS OR DETERMINING FINAL CIRCUIT CHARACTERISTICS AND WIRING DETAILS. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.

P13 RECONNECT ELECTRICAL CIRCUIT TO WATER FOUNTAIN. WATER FOUNTAIN TO BE HARD-WIRED WITH CONCEALED CONNECTION.

P14 EXISTING 30A OUTLETS THAT ARE FEEDING THE IT RACK MUST BE RELOCATED TO THIS WALL.

ELEVATOR CONSTRUCTION NOTES - POWER

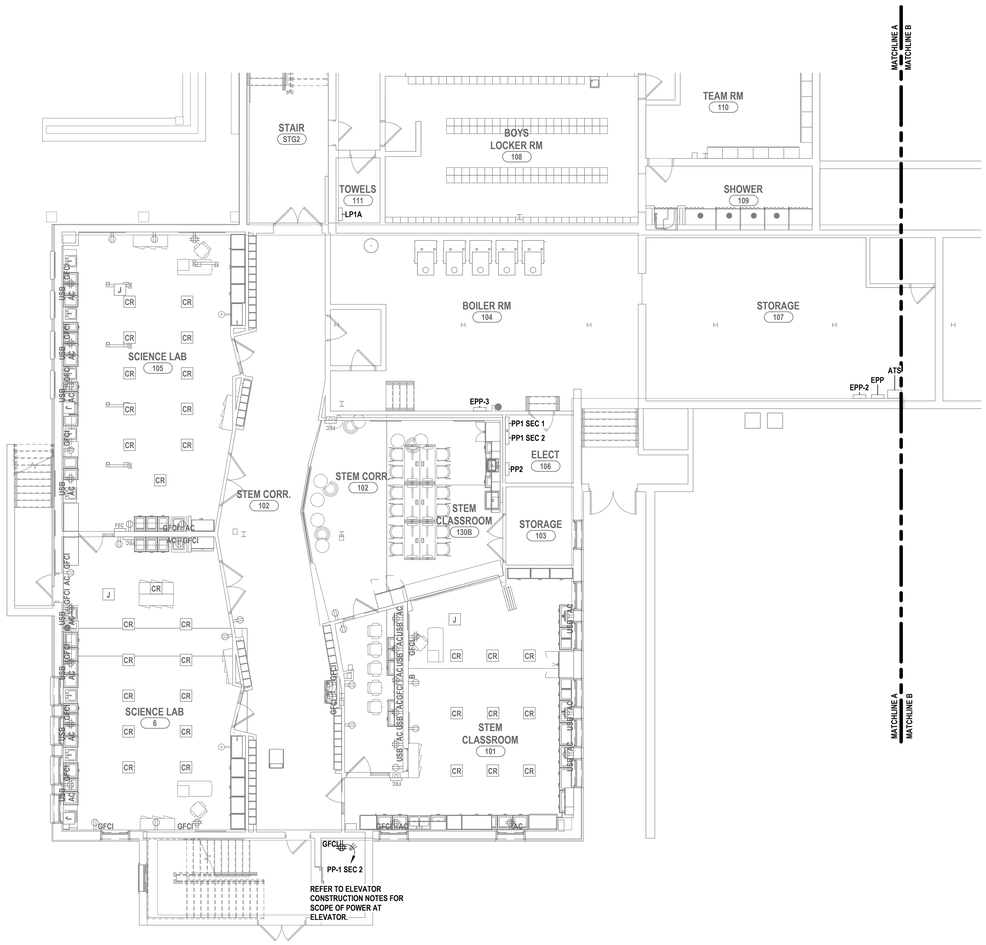
P1 PROVIDE NEW POWER CONNECTIONS TO THE NEW ELEVATOR EQUIPMENT USING THE EXISTING ELEVATOR DISCONNECT SWITCH, UNLESS MODIFICATIONS ARE REQUIRED BY THE NEW ELEVATOR MANUFACTURER. ALL TRADES SHALL COORDINATE EXACT POWER REQUIREMENTS WITH THE ELEVATOR MANUFACTURER.

P2 PROVIDE A DEDICATED GFCI RECEPTACLE IN THE PIT. USE THE SAME PANEL SPACE CURRENTLY SERVING THE EXISTING ELEVATOR. PROVIDE ADDITIONAL DEVICES IF REQUIRED BY CURRENT CODE OR THE ELEVATOR MANUFACTURER.

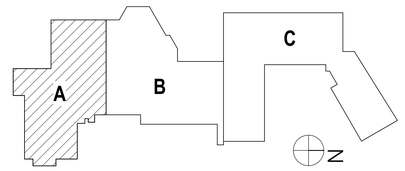
P3 ALL ELECTRICAL REQUIREMENTS FOR THE NEW ELEVATOR, INCLUDING VOLTAGE, FULL LOAD CURRENT, DISCONNECT SIZE, FEEDER SIZE, CONTROL WIRING, AND RACEWAY ROUTING SHALL BE DETERMINED BASED ON FINAL ELEVATOR SHOP DRAWINGS. OTHER TRADES SHALL NOTIFY ARCHITECT OF ANY DISCREPANCIES BEFORE INSTALLATION.

P4 RECONNECT TO PREVIOUSLY SECURED CIRCUITRY FOR THE ELEVATOR ONCE MODERIZATION IS COMPLETE. FINAL EQUIPMENT LIST / MACHINE ROOM CONVIENENCE REQUIREMENTS PER THE SPECIFICATIONS OF THE ELEVATOR CONSULTANT. COORDINATE WITH OTHER TRADES PRIOR TO ORDERING MATERIALS. REFER TO SPECIFICATION 14 28 19 - ELEVATOR EQUIPMENT FOR MORE INFORMATION.

P5 OTHER TRADES SHALL COORDINATE ALL ELECTRICAL REQUIREMENTS, FINAL LOCATIONS, AND CONNECTION DETAILS WITH THE ELEVATOR SPECIALIST PRIOR TO ROUGH-IN.



1 GROUND FLOOR POWER PLAN AREA A
1/8" = 1'-0"



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GROUND FLOOR POWER PLAN AEREA A

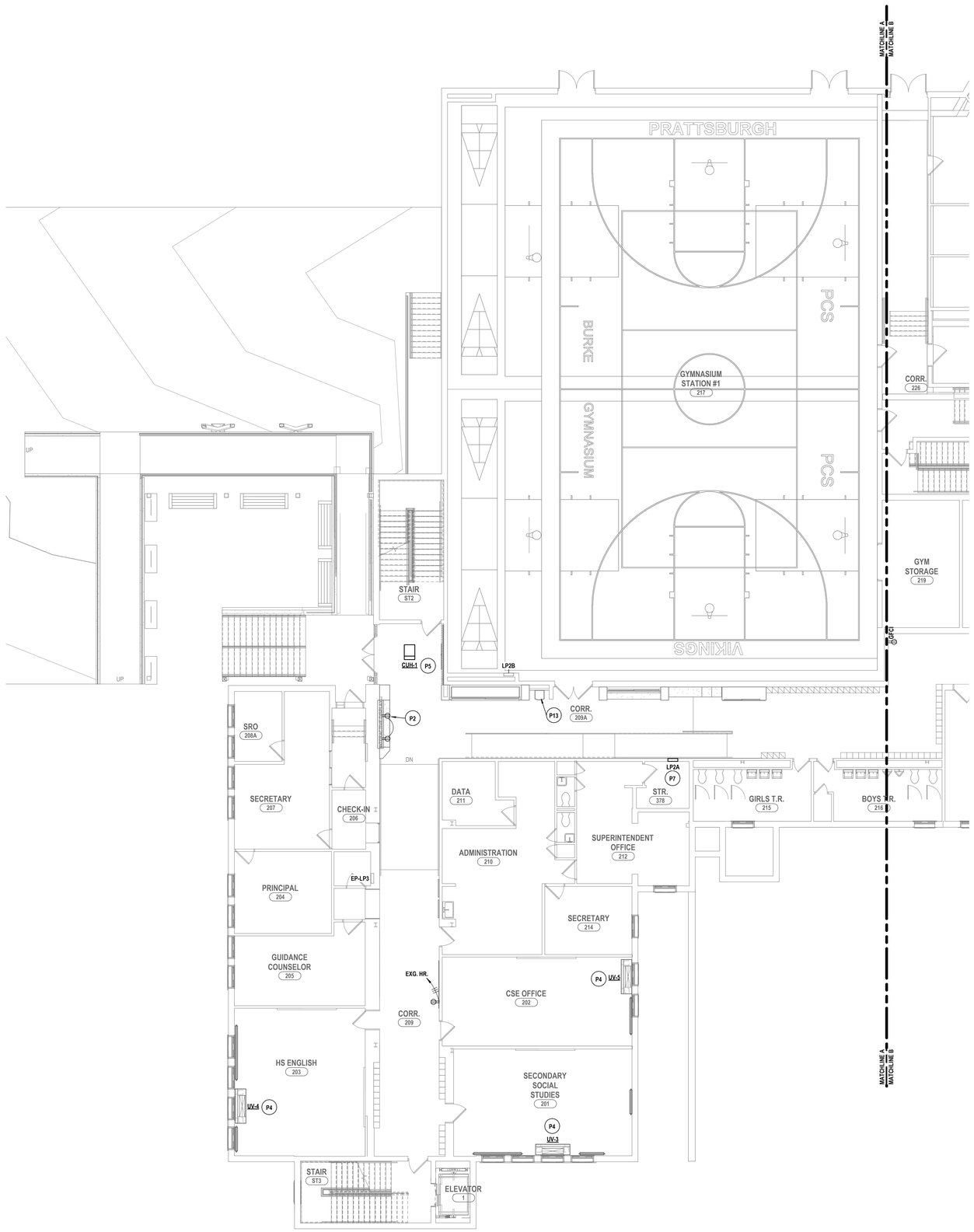
2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 14873

MB-E1.2

PROJECT NO: 2716-043



1 FIRST FLOOR POWER PLAN AREA A
1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - POWER

- P1 PROVIDE DEDICATED POWER CONNECTIONS TO BASKETBALL BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER. PROVIDE PROVIDE DEDICATED FEEDS TO BOTH USING WITH (4)-#8, IN 3/4"C. CIRCUIT TO PANEL AGYM. PROVIDE 20A/1P BREAKERS AS NEEDED. COORDIANTE ALL FINAL LOCATIONS AND MOUNTING HEIGHTS OF ASSOCIATED EQUIPMENT WITH OWNER AND OTHER TRADES PRIOR TO ROUGH-IN. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.
- P2 PROVIDE RECEPTACLE FOR TV SCREEN AT 48" HEIGHT ". CIRCUIT TO PANEL LP2A USING (2)-12, (1)-12G, IN 3/4"C. PROVIDE 20A/1P BREAKER IN PANEL.
- P3 TYPICAL, PROVIDE NEW RECEPTACLE CIRCUITS AND DEVICES AS SHOWN. CONNECT TO PANEL INDICATED USING 3-#12, 3/4"C. PROVIDE 20/1 CIRCUIT BREAKER. TYPICAL FOR ALL NEW POWER, LIGHTING, AND MISCELLANEOUS CIRCUITS.
- P4 PROVIDE POWER TO HVAC UNIT. REFER TO ES-E3.1 FOR ADDITIONAL INFORMATION.
- P5 RECONNECT POWER SERVING MECHANICAL EQUIPMENT. MODIFY / EXTEND CIRCUITRY AS NEEDED.
- P6 REINSTALL EXISTING WALL MOUNTED ELECTRICAL DEVICES. COORDINATE WORK WITH GC.
- P7 RECONNECT POWER TO THE EXISTING PANEL LP2A AFTER IT HAS BEEN ROTATED. THE PANEL SHOULD BE LOCATED INSIDE ROOM STR 378. EXTEND CIRCUITRY AS NEEDED.
- P8 NOT USED.
- P9 PROVIDE NEW PANELBOARD PP-HVAC-2 IN THIS APPROXIMATE LOCATION. PANELBOARD TO BE 208Y/120V 3PH 600A. CONNECT TO EXISTING PP-HVAC PANEL BY SUBFEED LUGS. SEE MB-E3.1 AND MB-E3.2 FOR MORE INFORMATION
- P10 NOT USED.
- P11 PROVIDE POWER TO PREVIOUSLY DISCONNECTED RECEPTACLE CIRCUIT(S) IN THIS SPACE. UTILIZE EXISTING CIRCUITRY TO CONNECT CIRCUITS TO EPP-2. MODIFY / EXTEND EXISTING CIRCUITRY AS NEEDED, MATCHING EXISTING CHARACTERISTICS. CONDUIT TO PANEL TO BE 3/4"C. RE-WORK EXISTING RACEWAY TO INSTALL PREVIOUSLY SECURED QUAD RECEPTACLES. PROVIDE A NEW FLOOR PENETRATION IN A LOCATION CLOSE TO EXISTING, BUT NOT IMPEDING ON OTHER TRADES FOR EXISTING RECEPTACLES. RECONNECT USING PREVIOUSLY SECURED CIRCUITRY.
- P12 BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER TO BE CONTROLLED WIRELESSLY VIA SPORTSONIC II CONTROL. EACH BACKSTOP AND HEIGHT ADJUSTER TO BE PROVIDED WITH THIER OWN RECIEVER. INTEGRATE RECIEVER CIRCUITRY INTO THE POWER CIRCUIT OF ASSOCIATED EQUIPMENT PER MANUFACTUER SPECIFICATIONS. COORDINATE FINAL DESIRED BASKETBALL BACKSTOP CONTROL FUNCTIONALITY WITH OWNER & ARCHITECT PRIOR TO ORDERING AND INSTALLING ANY SYSTEM COMPONENTS OR DETERMINING FINAL CIRCUIT CHARACTERISTICS AND WIRING DETAILS. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.
- P13 RECONNECT ELECTRICAL CIRCUIT TO WATER FOUNTAIN. WATER FOUNTAIN TO BE HARD-WIRED WITH CONCEALED CONNECTION.
- P14 EXISTING 20A OUTLETS THAT ARE FEEDING THE IT RACK MUST BE RELOCATED TO THIS WALL.

DRAWN BY:	JXT
CHECKED BY:	TAWC
DATE:	12/18/2025
PHASE:	CD

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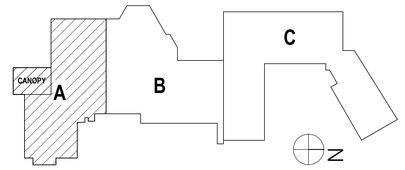


FIRST FLOOR POWER PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-E1.3

PROJECT NO: 2716-043

Main Building: SED# 57-23-01-04-0-001-024 ; Dugout with storage: SED# 57-23-01-04-2-005-001 ; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-3-012-001

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - POWER

P1 PROVIDE DEDICATED POWER CONNECTIONS TO BASKETBALL BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER. PROVIDE PROVIDE DEDICATED FEEDS TO BOTH USING WITH (4)-#8, IN 3/4"C. CIRCUIT TO PANEL AGYM. PROVIDE 20A/1P BREAKERS AS NEEDED. COORDIANTE ALL FINAL LOCATIONS AND MOUNTING HEIGHTS OF ASSOCIATED EQUIPMENT WITH OWNER AND OTHER TRADES PRIOR TO ROUGH-IN. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.

P2 PROVIDE RECEPTACLE FOR TV SCREEN AT 48" HEIGHT ". CIRCUIT TO PANEL LP2A USING (2)-12, (1)-12G, IN 3/4"C. PROVIDE 20A/1P BREAKER IN PANEL.

P3 TYPICAL, PROVIDE NEW RECEPTACLE CIRCUITS AND DEVICES AS SHOWN. CONNECT TO PANEL INDICATED USING 3-#12, 3/4"C. PROVIDE 20/1 CIRCUIT BREAKER. TYPICAL FOR ALL NEW POWER, LIGHTING, AND MISCELLANEOUS CIRCUITS.

P4 PROVIDE POWER TO HVAC UNIT. REFER TO ES-E3.1 FOR ADDITIONAL INFORMATION.

P5 RECONNECT POWER SERVING MECHANICAL EQUIPMENT. MODIFY / EXTEND CIRCUITRY AS NEEDED.

P6 REINSTALL EXISTING WALL MOUNTED ELECTRICAL DEVICES. COORDINATE WORK WITH GC.

P7 RECONNECT POWER TO THE EXISTING PANEL LP2A AFTER IT HAS BEEN ROTATED. THE PANEL SHOULD BE LOCATED INSIDE ROOM STR 378. EXTEND CIRCUITRY AS NEEDED.

P8 NOT USED.

P9 PROVIDE NEW PANELBOARD PP-HVAC-2 IN THIS APPROXIMATE LOCATION. PANELBOARD TO BE 208Y/120V 3PH 600A. CONNECT TO EXISTING PP-HVAC PANEL BY SUBFEED LUGS. SEE MB-E3.1 AND MB-E3.2 FOR MORE INFORMATION

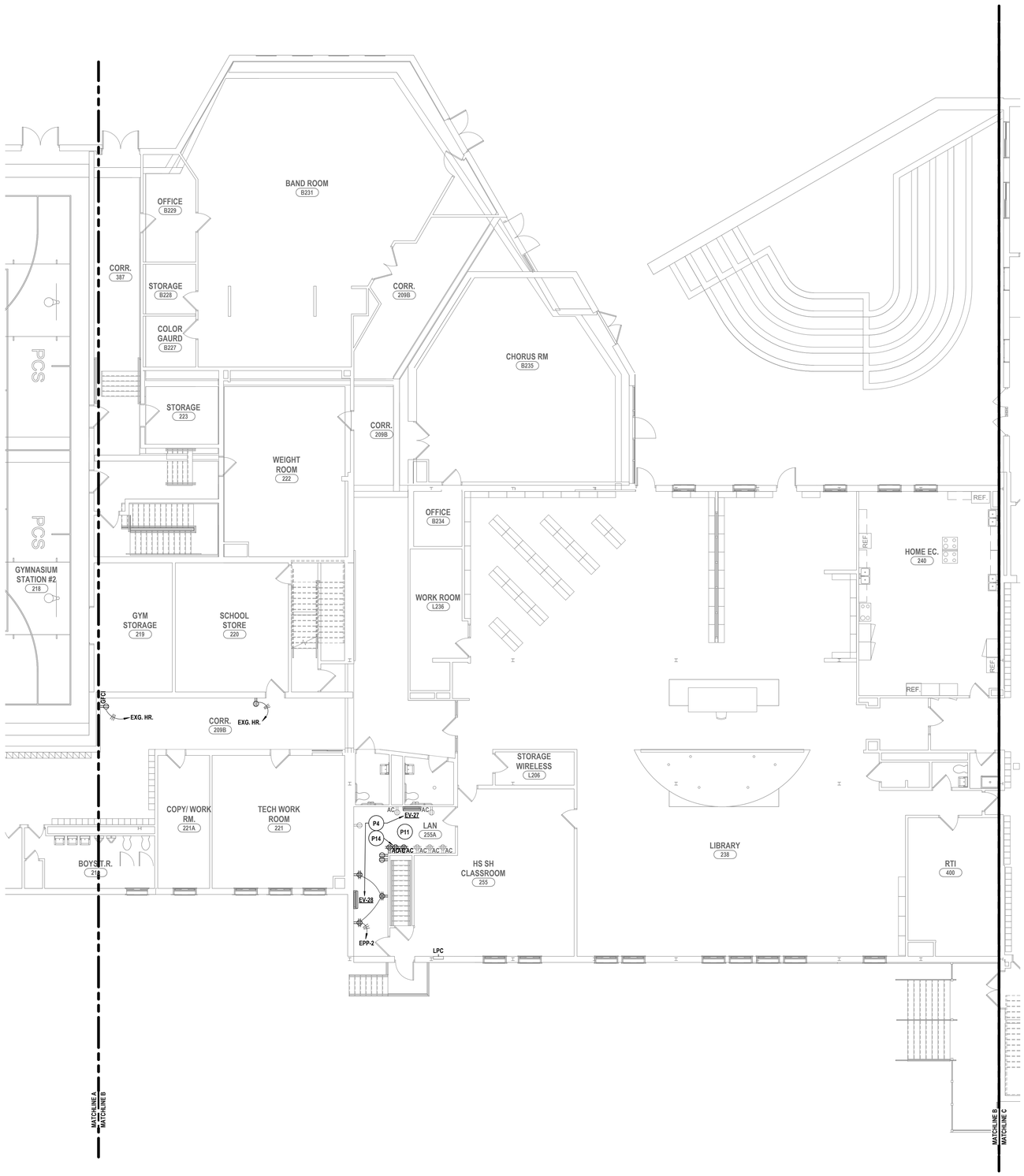
P10 NOT USED.

P11 PROVIDE POWER TO PREVIOUSLY DISCONNECTED RECEPTACLE CIRCUIT(S) IN THIS SPACE. UTILIZE EXISTING CIRCUITRY TO CONNECT CIRCUITS TO EPP-2. MODIFY / EXTEND EXISTING CIRCUITRY AS NEEDED, MATCHING EXISTING CHARACTERISTICS. CONDUIT TO PANEL TO BE 3/4"C. RE-WORK EXISTING RACEWAY TO INSTALL PREVIOUSLY SECURED QUAD RECEPTACLES. PROVIDE A NEW FLOOR PENETRATION IN A LOCATION CLOSE TO EXISTING, BUT NOT IMPEDING ON OTHER TRADES FOR EXISTING RECEPTACLES. RECONNECT USING PREVIOUSLY SECURED CIRCUITRY.

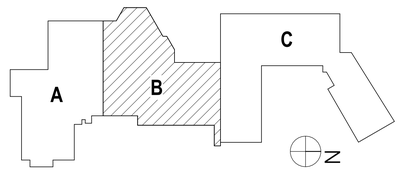
P12 BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER TO BE CONTROLLED WIRELESSLY VIA SPORTSONIC II CONTROL. EACH BACKSTOP AND HEIGHT ADJUSTER TO BE PROVIDED WITH THIER OWN RECIEVER. INTEGRATE RECIEVER CIRCUITRY INTO THE POWER CIRCUIT OF ASSOCIATED EQUIPMENT PER MANUFACTUER SPECIFICATIONS. COORDINATE FINAL DESIRED BASKETBALL BACKSTOP CONTROL FUNCTIONALITY WITH OWNER & ARCHITECT PRIOR TO ORDERING AND INSTALLING ANY SYSTEM COMPONENTS OR DETERMINING FINAL CIRCUIT CHARACTERISTICS AND WIRING DETAILS. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.

P13 RECONNECT ELECTRICAL CIRCUIT TO WATER FOUNTAIN. WATER FOUNTAIN TO BE HARD-WIRED WITH CONCEALED CONNECTION.

P14 EXISTING 30A OUTLETS THAT ARE FEEDING THE IT RACK MUST BE RELOCATED TO THIS WALL.



1 FIRST FLOOR POWER PLAN AREA B
1/8" = 1'-0"



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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

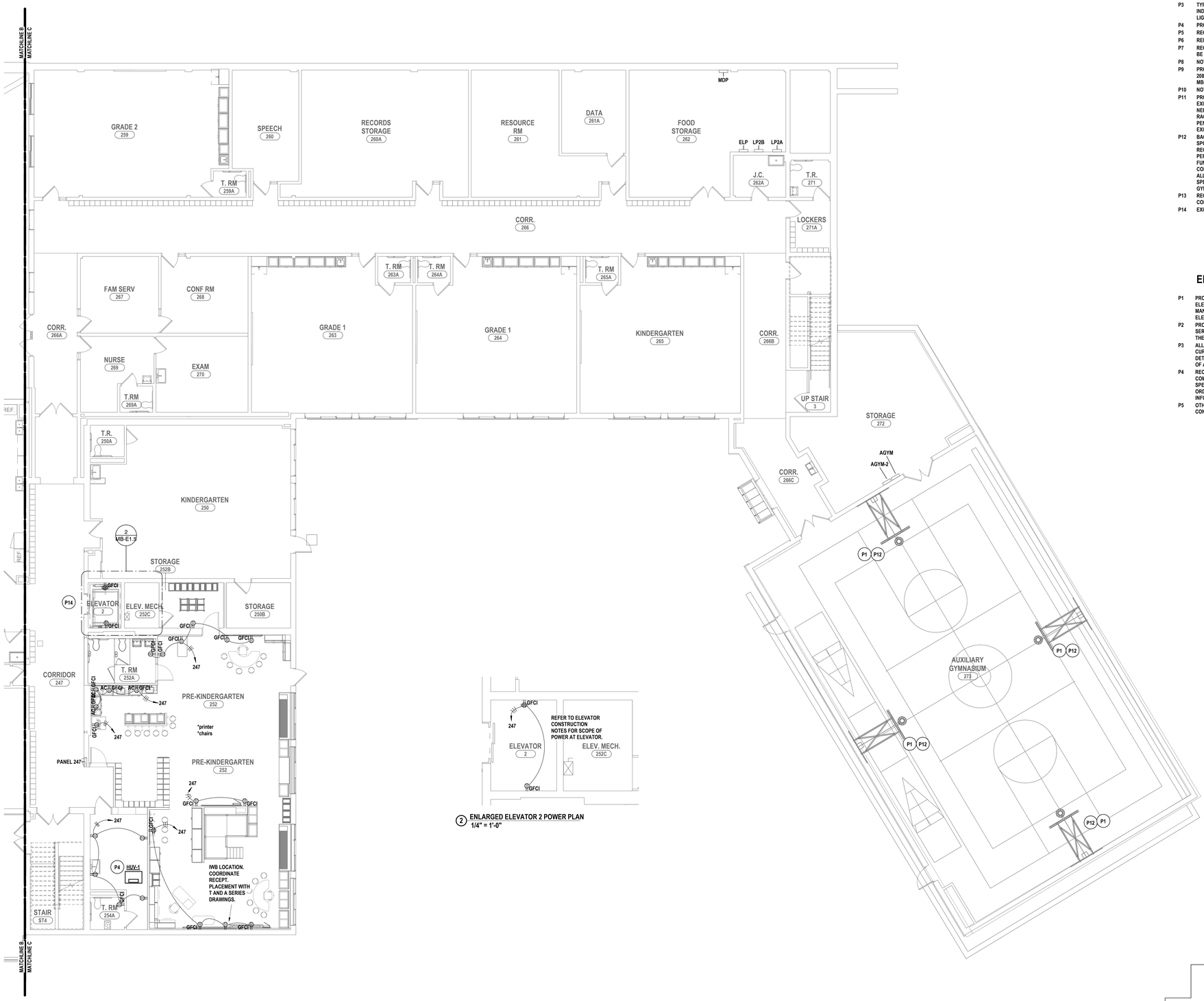
Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-003-012; Agricultural Building: SED# 57-23-01-04-0-006-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001

FIRST FLOOR POWER PLAN - AREA B

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 14873

MB-E1.4

PROJECT NO: 2716-043



2 ENLARGED ELEVATOR 2 POWER PLAN
1/4" = 1'-0"

1 FIRST FLOOR POWER PLAN AREA C
1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - POWER

P1 PROVIDE DEDICATED POWER CONNECTIONS TO BASKETBALL BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER. PROVIDE PROVIDE DEDICATED FEEDS TO BOTH USING WITH (4)-#8, IN 3/4"C. CIRCUIT TO PANEL AGYM. PROVIDE 20A/1P BREAKERS AS NEEDED. COORDIANTE ALL FINAL LOCATIONS AND MOUNTING HEIGHTS OF ASSOCIATED EQUIPMENT WITH OWNER AND OTHER TRADES PRIOR TO ROUGH-IN. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.

P2 PROVIDE RECEPTACLE FOR TV SCREEN AT 48" HEIGHT ". CIRCUIT TO PANEL LP2A USING (2)-12, (1)-12G, IN 3/4"C. PROVIDE 20A/1P BREAKER IN PANEL.

P3 TYPICAL, PROVIDE NEW RECEPTACLE CIRCUITS AND DEVICES AS SHOWN. CONNECT TO PANEL INDICATED USING 3-#12, 3/4"C. PROVIDE 20/1 CIRCUIT BREAKER. TYPICAL FOR ALL NEW POWER, LIGHTING, AND MISCELLANEOUS CIRCUITS.

P4 PROVIDE POWER TO HVAC UNIT. REFER TO ES-E3.1 FOR ADDITIONAL INFORMATION.

P5 RECONNECT POWER SERVING MECHANICAL EQUIPMENT. MODIFY / EXTEND CIRCUITRY AS NEEDED.

P6 REINSTALL EXISTING WALL MOUNTED ELECTRICAL DEVICES. COORDINATE WORK WITH GC.

P7 RECONNECT POWER TO THE EXISTING PANEL LP2A AFTER IT HAS BEEN ROTATED. THE PANEL SHOULD BE LOCATED INSIDE ROOM STR 378. EXTEND CIRCUITRY AS NEEDED.

P8 NOT USED.

P9 PROVIDE NEW PANELBOARD PP-HVAC-2 IN THIS APPROXIMATE LOCATION. PANELBOARD TO BE 208Y/120V 3PH 600A. CONNECT TO EXISTING PP-HVAC PANEL BY SUBFEED LUGS. SEE MB-E3.1 AND MB-E3.2 FOR MORE INFORMATION

P10 NOT USED.

P11 PROVIDE POWER TO PREVIOUSLY DISCONNECTED RECEPTACLE CIRCUIT(S) IN THIS SPACE. UTILIZE EXISTING CIRCUITRY TO CONNECT CIRCUITS TO EPP-2. MODIFY / EXTEND EXISTING CIRCUITRY AS NEEDED, MATCHING EXISTING CHARACTERISTICS. CONDUIT TO PANEL TO BE 3/4"C. RE-WORK EXISTING RACEWAY TO INSTALL PREVIOUSLY SECURED QUAD RECEPTACLES. PROVIDE A NEW FLOOR PENETRATION IN A LOCATION CLOSE TO EXISTING, BUT NOT IMPEDING ON OTHER TRADES FOR EXISTING RECEPTACLES. RECONNECT USING PREVIOUSLY SECURED CIRCUITRY.

P12 BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER TO BE CONTROLLED WIRELESSLY VIA SPORTSONIC II CONTROL. EACH BACKSTOP AND HEIGHT ADJUSTER TO BE PROVIDED WITH THIER OWN RECIEVER. INTEGRATE RECIEVER CIRCUITRY INTO THE POWER CIRCUIT OF ASSOCIATED EQUIPMENT PER MANUFACTUER SPECIFICATIONS. COORDINATE FINAL DESIRED BASKETBALL BACKSTOP CONTROL FUNCTIONALITY WITH OWNER & ARCHITECT PRIOR TO ORDERING AND INSTALLING ANY SYSTEM COMPONENTS OR DETERMINING FINAL CIRCUIT CHARACTERISTICS AND WIRING DETAILS. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.

P13 RECONNECT ELECTRICAL CIRCUIT TO WATER FOUNTAIN. WATER FOUNTAIN TO BE HARD-WIRED WITH CONCEALED CONNECTION.

P14 EXISTING 30A OUTLETS THAT ARE FEEDING THE IT RACK MUST BE RELOCATED TO THIS WALL.

ELEVATOR CONSTRUCTION NOTES - POWER

P1 PROVIDE NEW POWER CONNECTIONS TO THE NEW ELEVATOR EQUIPMENT USING THE EXISTING ELEVATOR DISCONNECT SWITCH, UNLESS MODIFICATIONS ARE REQUIRED BY THE NEW ELEVATOR MANUFACTURER. ALL TRADES SHALL COORDINATE EXACT POWER REQUIREMENTS WITH THE ELEVATOR MANUFACTURER.

P2 PROVIDE A DEDICATED GFCI RECEPTACLE IN THE PIT. USE THE SAME PANEL SPACE CURRENTLY SERVING THE EXISTING ELEVATOR. PROVIDE ADDITIONAL DEVICES IF REQUIRED BY CURRENT CODE OR THE ELEVATOR MANUFACTURER.

P3 ALL ELECTRICAL REQUIREMENTS FOR THE NEW ELEVATOR, INCLUDING VOLTAGE, FULL LOAD CURRENT, DISCONNECT SIZE, FEEDER SIZE, CONTROL WIRING, AND RACEWAY ROUTING SHALL BE DETERMINED BASED ON FINAL ELEVATOR SHOP DRAWINGS. OTHER TRADES SHALL NOTIFY ARCHITECT OF ANY DISCREPANCIES BEFORE INSTALLATION.

P4 RECONNECT TO PREVIOUSLY SECURED CIRCUITRY FOR THE ELEVATOR ONCE MODERZIATION IS COMPLETE. FINAL EQUIPMENT LIST / MACHINE ROOM CONVIENENCE REQUIREMENTS PER THE SPECIFICATIONS OF THE ELEVATOR CONSULTANT. COORDINATE WITH OTHER TRADES PRIOR TO ORDERING MATERIALS. REFER TO SPECIFICATION 14 28 19 - ELEVATOR EQUIPMENT FOR MORE INFORMATION.

P5 OTHER TRADES SHALL COORDINATE ALL ELECTRICAL REQUIREMENTS, FINAL LOCATIONS, AND CONNECTION DETAILS WITH THE ELEVATOR SPECIALIST PRIOR TO ROUGH-IN.

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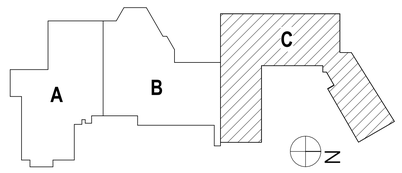
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. PSC220131464-1

FIRST FLOOR POWER PLAN - AREA C

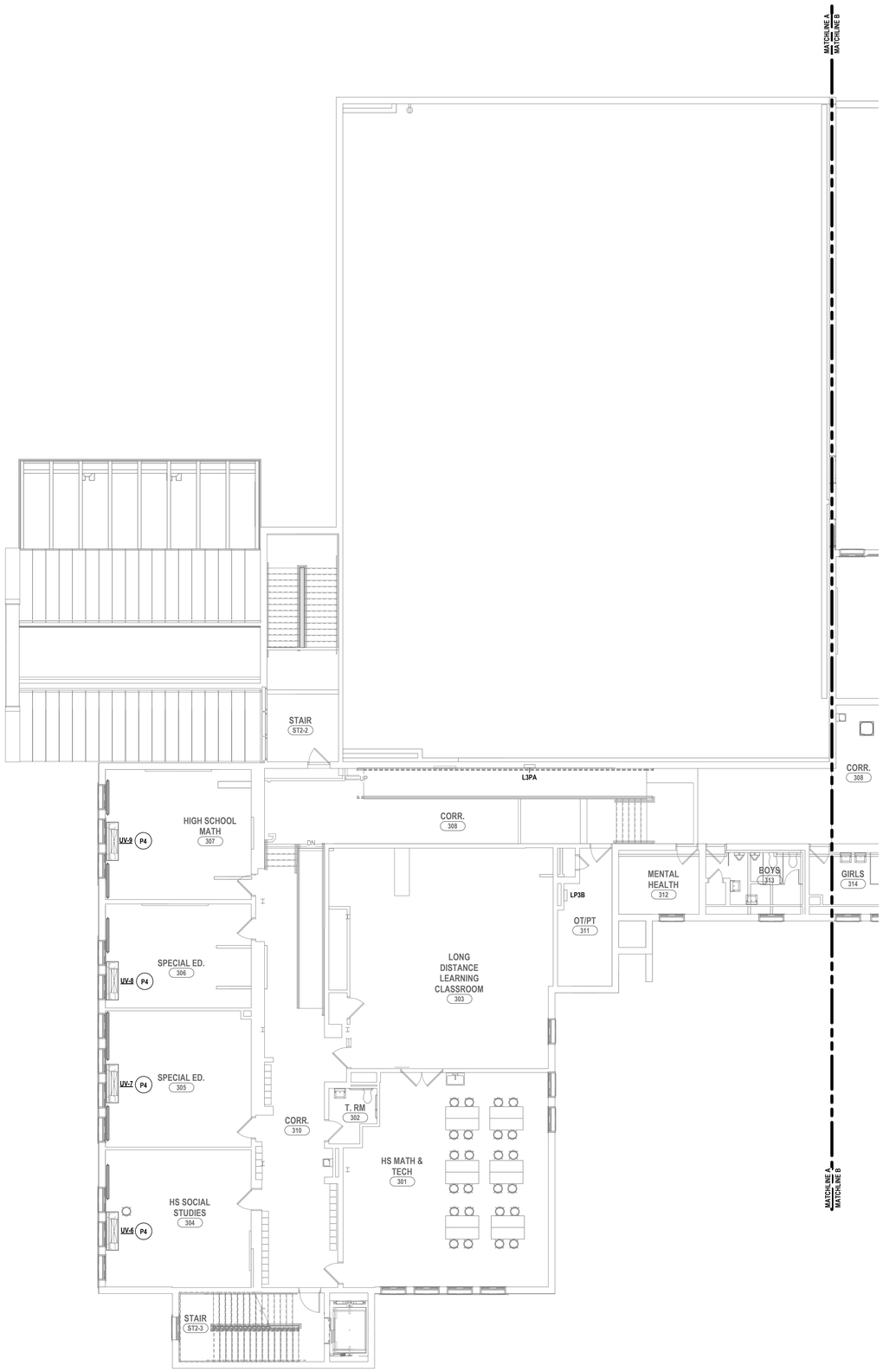
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001



MB-E1.5

PROJECT NO: 2716-043



1 SECOND FLOOR POWER PLAN AREA A
1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - POWER

- P1 PROVIDE DEDICATED POWER CONNECTIONS TO BASKETBALL BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER. PROVIDE PROVIDE DEDICATED FEEDS TO BOTH USING WITH (4)-#8, IN 3/4"C. CIRCUIT TO PANEL AGYM. PROVIDE 20A/1P BREAKERS AS NEEDED. COORDIANTE ALL FINAL LOCATIONS AND MOUNTING HEIGHTS OF ASSOCIATED EQUIPMENT WITH OWNER AND OTHER TRADES PRIOR TO ROUGH-IN. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.
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- P3 TYPICAL, PROVIDE NEW RECEPTACLE CIRCUITS AND DEVICES AS SHOWN. CONNECT TO PANEL INDICATED USING 2-#12, 3/4"C. PROVIDE 20/1 CIRCUIT BREAKER. TYPICAL FOR ALL NEW POWER, LIGHTING, AND MISCELLANEOUS CIRCUITS.
- P4 PROVIDE POWER TO HVAC UNIT. REFER TO ES-E3.1 FOR ADDITIONAL INFORMATION.
- P5 RECONNECT POWER SERVING MECHANICAL EQUIPMENT. MODIFY / EXTEND CIRCUITRY AS NEEDED.
- P6 REINSTALL EXISTING WALL MOUNTED ELECTRICAL DEVICES. COORDINATE WORK WITH GC.
- P7 RECONNECT POWER TO THE EXISTING PANEL LP2A AFTER IT HAS BEEN ROTATED. THE PANEL SHOULD BE LOCATED INSIDE ROOM STR 378. EXTEND CIRCUITRY AS NEEDED.
- P8 NOT USED.
- P9 PROVIDE NEW PANELBOARD PP-HVAC-2 IN THIS APPROXIMATE LOCATION. PANELBOARD TO BE 208Y/120V 3PH 600A. CONNECT TO EXISTING PP-HVAC PANEL BY SUBFEED LUGS. SEE MB-E3.1 AND MB-E3.2 FOR MORE INFORMATION
- P10 NOT USED.
- P11 PROVIDE POWER TO PREVIOUSLY DISCONNECTED RECEPTACLE CIRCUIT(S) IN THIS SPACE. UTILIZE EXISTING CIRCUITRY TO CONNECT CIRCUITS TO EPP-2, MODIFY / EXTEND EXISTING CIRCUITRY AS NEEDED, MATCHING EXISTING CHARACTERISTICS. CONDUIT TO PANEL TO BE 3/4"C. RE-WORK EXISTING RACEWAY TO INSTALL PREVIOUSLY SECURED QUAD RECEPTACLES. PROVIDE A NEW FLOOR PENETRATION IN A LOCATION CLOSE TO EXISTING, BUT NOT IMPEDING ON OTHER TRADES FOR EXISTING RECEPTACLES. RECONNECT USING PREVIOUSLY SECURED CIRCUITRY.
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ELEVATOR CONSTRUCTION NOTES - POWER

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- P4 RECONNECT TO PREVIOUSLY SECURED CIRCUITRY FOR THE ELEVATOR ONCE MODERIZATION IS COMPLETE. FINAL EQUIPMENT LIST / MACHINE ROOM CONVIENENCE REQUIREMENTS PER THE SPECIFICATIONS OF THE ELEVATOR CONSULTANT. COORDINATE WITH OTHER TRADES PRIOR TO ORDERING MATERIALS. REFER TO SPECIFICATION 14 28 19 - ELEVATOR EQUIPMENT FOR MORE INFORMATION.
- P5 OTHER TRADES SHALL COORDINATE ALL ELECTRICAL REQUIREMENTS, FINAL LOCATIONS, AND CONNECTION DETAILS WITH THE ELEVATOR SPECIALIST PRIOR TO ROUGH-IN.

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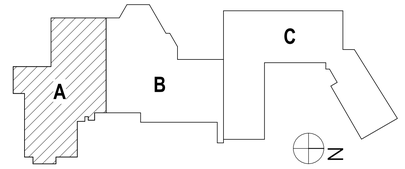
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22003134641

SECOND FLOOR POWER PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473



Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012- Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001

MB-E1.6

PROJECT NO: 2716-043

1 SECOND FLOOR POWER PLAN AREA B
1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - POWER

P1 PROVIDE DEDICATED POWER CONNECTIONS TO BASKETBALL BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER. PROVIDE PROVIDE DEDICATED FEEDS TO BOTH USING WITH (4)-#8, IN 3/4"C. CIRCUIT TO PANEL AGYM. PROVIDE 20A/1P BREAKERS AS NEEDED. COORDIANTE ALL FINAL LOCATIONS AND MOUNTING HEIGHTS OF ASSOCIATED EQUIPMENT WITH OWNER AND OTHER TRADES PRIOR TO ROUGH-IN. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.

P2 PROVIDE RECEPTACLE FOR TV SCREEN AT 48" HEIGHT ". CIRCUIT TO PANEL LP2A USING (2)-12, (1)-12G, IN 3/4"C. PROVIDE 20A/1P BREAKER IN PANEL.

P3 TYPICAL, PROVIDE NEW RECEPTACLE CIRCUITS AND DEVICES AS SHOWN. CONNECT TO PANEL INDICATED USING 3-#12, 3/4"C. PROVIDE 20/1 CIRCUIT BREAKER. TYPICAL FOR ALL NEW POWER, LIGHTING, AND MISCELLANEOUS CIRCUITS.

P4 PROVIDE POWER TO HVAC UNIT. REFER TO ES-E3.1 FOR ADDITIONAL INFORMATION.

P5 RECONNECT POWER SERVING MECHANICAL EQUIPMENT. MODIFY / EXTEND CIRCUITRY AS NEEDED.

P6 REINSTALL EXISTING WALL MOUNTED ELECTRICAL DEVICES. COORDINATE WORK WITH GC.

P7 RECONNECT POWER TO THE EXISTING PANEL LP2A AFTER IT HAS BEEN ROTATED. THE PANEL SHOULD BE LOCATED INSIDE ROOM STR 378. EXTEND CIRCUITRY AS NEEDED.

P8 NOT USED.

P9 PROVIDE NEW PANELBOARD PP-HVAC-2 IN THIS APPROXIMATE LOCATION. PANELBOARD TO BE 208Y/120V 3PH 600A. CONNECT TO EXISTING PP-HVAC PANEL BY SUBFEED LUGS. SEE MB-E3.1 AND MB-E3.2 FOR MORE INFORMATION

P10 NOT USED.

P11 PROVIDE POWER TO PREVIOUSLY DISCONNECTED RECEPTACLE CIRCUIT(S) IN THIS SPACE. UTILIZE EXISTING CIRCUITRY TO CONNECT CIRCUITS TO EPP-2. MODIFY / EXTEND EXISTING CIRCUITRY AS NEEDED, MATCHING EXISTING CHARACTERISTICS. CONDUIT TO PANEL TO BE 3/4"C. RE-WORK EXISTING RACEWAY TO INSTALL PREVIOUSLY SECURED QUAD RECEPTACLES. PROVIDE A NEW FLOOR PENETRATION IN A LOCATION CLOSE TO EXISTING, BUT NOT IMPEDING ON OTHER TRADES FOR EXISTING RECEPTACLES. RECONNECT USING PREVIOUSLY SECURED CIRCUITRY.

P12 BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER TO BE CONTROLLED WIRELESSLY VIA SPORTSONIC II CONTROL. EACH BACKSTOP AND HEIGHT ADJUSTER TO BE PROVIDED WITH THIER OWN RECIEVER. INTEGRATE RECIEVER CIRCUITRY INTO THE POWER CIRCUIT OF ASSOCIATED EQUIPMENT PER MANUFACTUER SPECIFICATIONS. COORDINATE FINAL DESIRED BASKETBALL BACKSTOP CONTROL FUNCTIONALITY WITH OWNER & ARCHITECT PRIOR TO ORDERING AND INSTALLING ANY SYSTEM COMPONENTS OR DETERMINING FINAL CIRCUIT CHARACTERISTICS AND WIRING DETAILS. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.

P13 RECONNECT ELECTRICAL CIRCUIT TO WATER FOUNTAIN. WATER FOUNTAIN TO BE HARD-WIRED WITH CONCEALED CONNECTION.

P14 EXISTING 30A OUTLETS THAT ARE FEEDING THE IT RACK MUST BE RELOCATED TO THIS WALL.

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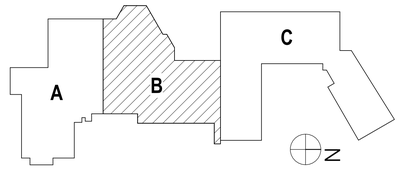
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. PE088247

SECOND FLOOR POWER PLAN - AREA B

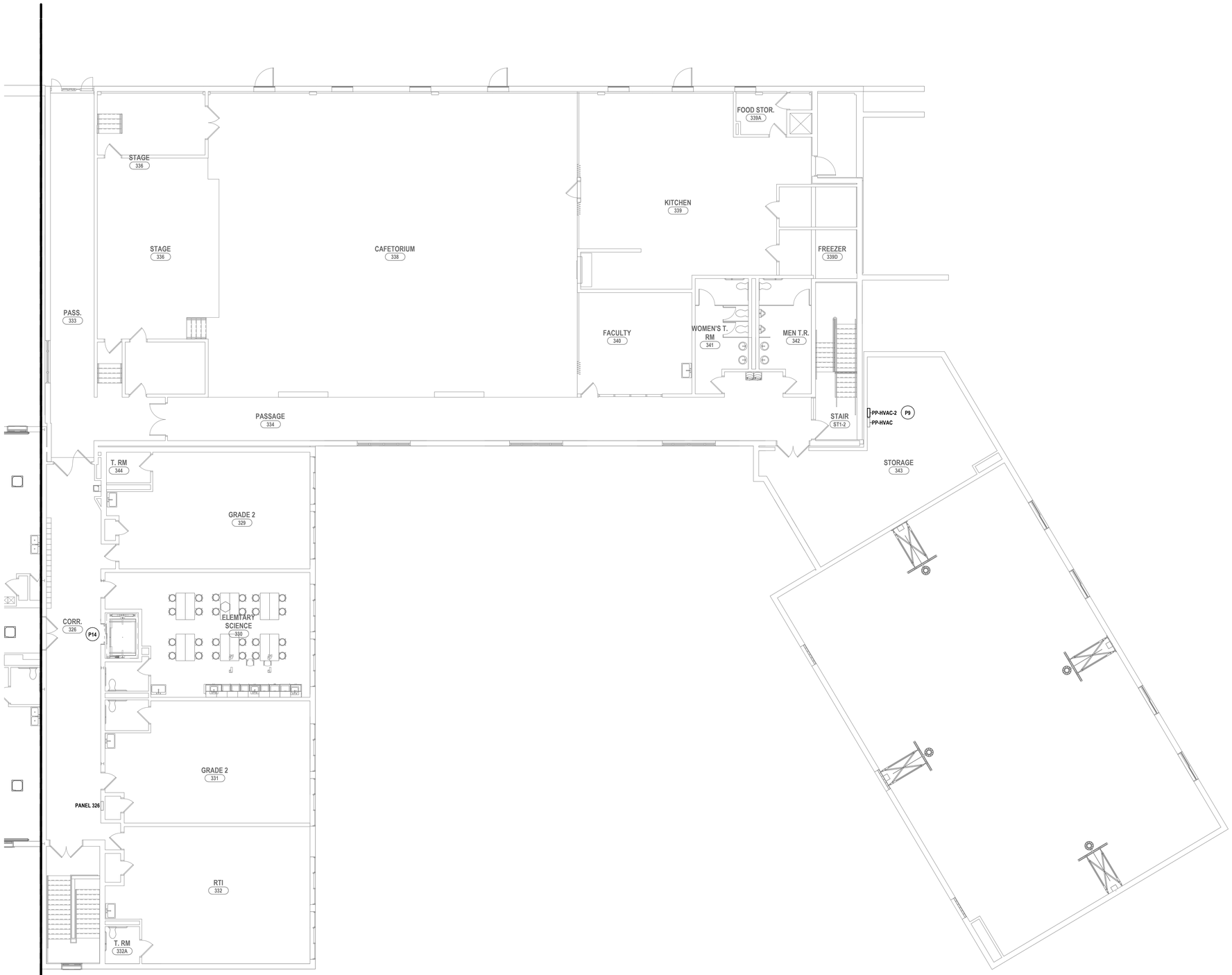
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473



Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001

MB-E1.7

PROJECT NO: 2716-043



1 SECOND FLOOR POWER PLAN AREA C
1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - POWER

P1 PROVIDE DEDICATED POWER CONNECTIONS TO BASKETBALL BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER. PROVIDE PROVIDE DEDICATED FEEDS TO BOTH USING WITH (4)-#8, IN 3/4"C. CIRCUIT TO PANEL AGYM. PROVIDE 20A/1P BREAKERS AS NEEDED. COORDIANTE ALL FINAL LOCATIONS AND MOUNTING HEIGHTS OF ASSOCIATED EQUIPMENT WITH OWNER AND OTHER TRADES PRIOR TO ROUGH-IN. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.

P2 PROVIDE RECEPTACLE FOR TV SCREEN AT 48" HEIGHT ". CIRCUIT TO PANEL LP2A USING (2)-12, (1)-12G, IN 3/4"C. PROVIDE 20A/1P BREAKER IN PANEL.

P3 TYPICAL, PROVIDE NEW RECEPTACLE CIRCUITS AND DEVICES AS SHOWN. CONNECT TO PANEL INDICATED USING 3-#12, 3/4"C. PROVIDE 20/1 CIRCUIT BREAKER. TYPICAL FOR ALL NEW POWER, LIGHTING, AND MISCELLANEOUS CIRCUITS.

P4 PROVIDE POWER TO HVAC UNIT. REFER TO ES-E3.1 FOR ADDITIONAL INFORMATION.

P5 RECONNECT POWER SERVING MECHANICAL EQUIPMENT. MODIFY / EXTEND CIRCUITRY AS NEEDED.

P6 REINSTALL EXISTING WALL MOUNTED ELECTRICAL DEVICES. COORDINATE WORK WITH GC.

P7 RECONNECT POWER TO THE EXISTING PANEL LP2A AFTER IT HAS BEEN ROTATED. THE PANEL SHOULD BE LOCATED INSIDE ROOM STR 378. EXTEND CIRCUITRY AS NEEDED.

P8 NOT USED.

P9 PROVIDE NEW PANELBOARD PP-HVAC-2 IN THIS APPROXIMATE LOCATION. PANELBOARD TO BE 208Y/120V 3PH 600A. CONNECT TO EXISTING PP-HVAC PANEL BY SUBFEED LUGS. SEE MB-E3.1 AND MB-E3.2 FOR MORE INFORMATION

P10 NOT USED.

P11 PROVIDE POWER TO PREVIOUSLY DISCONNECTED RECEPTACLE CIRCUIT(S) IN THIS SPACE. UTILIZE EXISTING CIRCUITRY TO CONNECT CIRCUITS TO EPP-2. MODIFY / EXTEND EXISTING CIRCUITRY AS NEEDED, MATCHING EXISTING CHARACTERISTICS. CONDUIT TO PANEL TO BE 3/4"C. RE-WORK EXISTING RACEWAY TO INSTALL PREVIOUSLY SECURED QUAD RECEPTACLES. PROVIDE A NEW FLOOR PENETRATION IN A LOCATION CLOSE TO EXISTING, BUT NOT IMPEDING ON OTHER TRADES FOR EXISTING RECEPTACLES. RECONNECT USING PREVIOUSLY SECURED CIRCUITRY.

P12 BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER TO BE CONTROLLED WIRELESSLY VIA SPORTSONIC II CONTROL. EACH BACKSTOP AND HEIGHT ADJUSTER TO BE PROVIDED WITH THIER OWN RECIEVER. INTEGRATE RECEIVER CIRCUITRY INTO THE POWER CIRCUIT OF ASSOCIATED EQUIPMENT PER MANUFACTUER SPECIFICATIONS. COORDINATE FINAL DESIRED BASKETBALL BACKSTOP CONTROL FUNCTIONALITY WITH OWNER & ARCHITECT PRIOR TO ORDERING AND INSTALLING ANY SYSTEM COMPONENTS OR DETERMINING FINAL CIRCUIT CHARACTERISTICS AND WIRING DETAILS. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.

P13 RECONNECT ELECTRICAL CIRCUIT TO WATER FOUNTAIN. WATER FOUNTAIN TO BE HARD-WIRED WITH CONCEALED CONNECTION.

P14 EXISTING 30A OUTLETS THAT ARE FEEDING THE IT RACK MUST BE RELOCATED TO THIS WALL.

ELEVATOR CONSTRUCTION NOTES - POWER

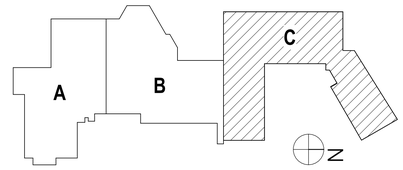
P1 PROVIDE NEW POWER CONNECTIONS TO THE NEW ELEVATOR EQUIPMENT USING THE EXISTING ELEVATOR DISCONNECT SWITCH, UNLESS MODIFICATIONS ARE REQUIRED BY THE NEW ELEVATOR MANUFACTURER. ALL TRADES SHALL COORDINATE EXACT POWER REQUIREMENTS WITH THE ELEVATOR MANUFACTURER.

P2 PROVIDE A DEDICATED GFCI RECEPTACLE IN THE PIT. USE THE SAME PANEL SPACE CURRENTLY SERVING THE EXISTING ELEVATOR. PROVIDE ADDITIONAL DEVICES IF REQUIRED BY CURRENT CODE OR THE ELEVATOR MANUFACTURER.

P3 ALL ELECTRICAL REQUIREMENTS FOR THE NEW ELEVATOR, INCLUDING VOLTAGE, FULL LOAD CURRENT, DISCONNECT SIZE, FEEDER SIZE, CONTROL WIRING, AND RACEWAY ROUTING SHALL BE DETERMINED BASED ON FINAL ELEVATOR SHOP DRAWINGS. OTHER TRADES SHALL NOTIFY ARCHITECT OF ANY DISCREPANCIES BEFORE INSTALLATION.

P4 RECONNECT TO PREVIOUSLY SECURED CIRCUITRY FOR THE ELEVATOR ONCE MODERIZATION IS COMPLETE. FINAL EQUIPMENT LIST / MACHINE ROOM CONVIENENCE REQUIREMENTS PER THE SPECIFICATIONS OF THE ELEVATOR CONSULTANT. COORDINATE WITH OTHER TRADES PRIOR TO ORDERING MATERIALS. REFER TO SPECIFICATION 14 28 19 - ELEVATOR EQUIPMENT FOR MORE INFORMATION.

P5 OTHER TRADES SHALL COORDINATE ALL ELECTRICAL REQUIREMENTS, FINAL LOCATIONS, AND CONNECTION DETAILS WITH THE ELEVATOR SPECIALIST PRIOR TO ROUGH-IN.



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SECOND FLOOR POWER PLAN - AREA C

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-E1.8

PROJECT NO: 2716-043

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - POWER

P1 PROVIDE DEDICATED POWER CONNECTIONS TO BASKETBALL BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER. PROVIDE PROVIDE DEDICATED FEEDS TO BOTH USING WITH (4)-#8, IN 3/4"C. CIRCUIT TO PANEL AGYM. PROVIDE 20A/1P BREAKERS AS NEEDED. COORDIANTE ALL FINAL LOCATIONS AND MOUNTING HEIGHTS OF ASSOCIATED EQUIPMENT WITH OWNER AND OTHER TRADES PRIOR TO ROUGH-IN. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.

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P4 PROVIDE POWER TO HVAC UNIT. REFER TO ES-E3.1 FOR ADDITIONAL INFORMATION.

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P8 NOT USED.

P9 PROVIDE NEW PANELBOARD PP-HVAC-2 IN THIS APPROXIMATE LOCATION. PANELBOARD TO BE 208Y/120V 3PH 600A. CONNECT TO EXISTING PP-HVAC PANEL BY SUBFEED LUGS. SEE MB-E3.1 AND MB-E3.2 FOR MORE INFORMATION

P10 NOT USED.

P11 PROVIDE POWER TO PREVIOUSLY DISCONNECTED RECEPTACLE CIRCUIT(S) IN THIS SPACE. UTILIZE EXISTING CIRCUITRY TO CONNECT CIRCUITS TO EPP-2. MODIFY / EXTEND EXISTING CIRCUITRY AS NEEDED, MATCHING EXISTING CHARACTERISTICS. CONDUIT TO PANEL TO BE 3/4"C. RE-WORK EXISTING RACEWAY TO INSTALL PREVIOUSLY SECURED QUAD RECEPTACLES. PROVIDE A NEW FLOOR PENETRATION IN A LOCATION CLOSE TO EXISTING, BUT NOT IMPEDING ON OTHER TRADES FOR EXISTING RECEPTACLES. RECONNECT USING PREVIOUSLY SECURED CIRCUITRY.

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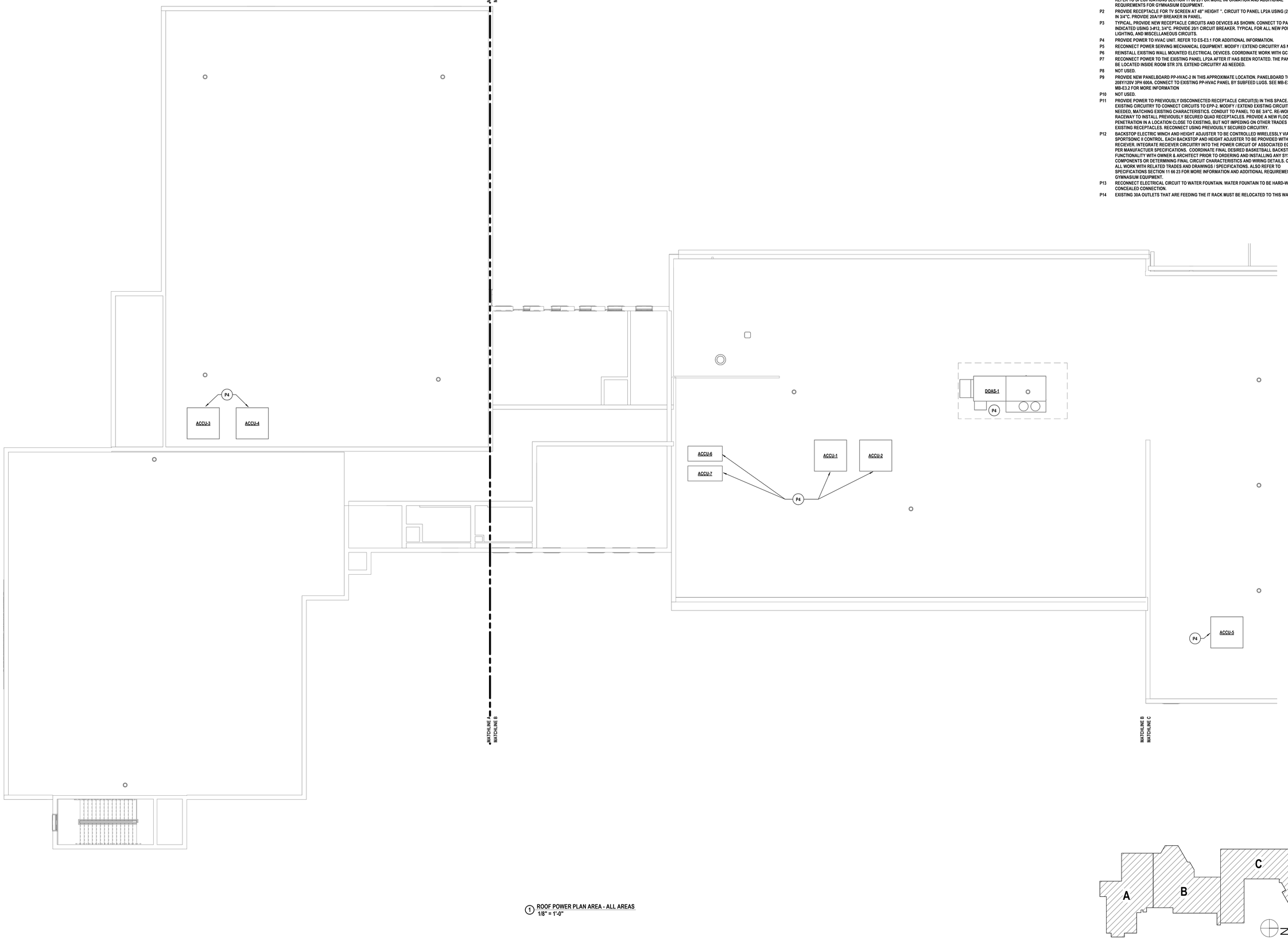
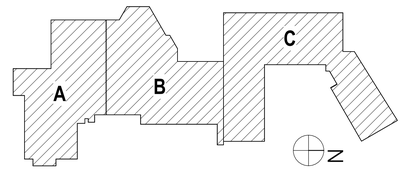


1 ROOF POWER PLAN AREA - ALL AREAS
1/8" = 1'-0"



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2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 14873

ROOF POWER PLAN - ALL AREAS

MB-E1.9

PROJECT NO: 2716-043

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - LIGHTING

<varies>

L1 PROVIDE SMOKE DETECTOR ON EACH ELEVATOR OPEN FLOOR. TIE AUX. CONTACTS TO ELEVATOR CONTROLLER AND ASSOCIATED SMOKE CURTAIN.

L2 REINSTALL EXISTING WALL MOUNTED ELECTRICAL DEVICES. COORDINATE WORK WITH GC.

L3 RE-INSTALL AND CONNECT ALL CEILING MOUNTED ELECTRICAL DEVICES IN THIS SPACE TO THEIR EXISTING CIRCUITRY ONCE WORK BY OTHER TRADES HAVE BEEN COMPLETED. CONNECT FIXTURES TO EXG. ROOM LIGHTING HOMERUN. RE-CONNECT LIGHT FIXTURES TO EXISTING SWITCHING. CLEAN FIXTURES PRIOR TO RE-INSTALLATION. COORDINATE WITH OTHER TRADES PRIOR TO STARTING WORK.

L4 PROVIDE LIGHTING FIXTURES IN QUANTITIES AS SHOWN IN THIS SPACE. PROVIDE ALSO 0-10V DIMMING CONTROLS AND OCCUPANCY SENSOR EVERY 50 FT.

L5 PROVIDE LIGHTING FOR TROPHY CASE AS SHOWN ON PLAN. COORDINATE WITH A-SERIES DRAWINGS FOR MORE INFORMATION.

L6 NEW LED LIGHTING (KIRLIN LSV-12487) AT CANOPY.SEE E3.2 FOR LIGHTING FIXTURE SCHEDULE INFORMATION.

L7 CONTRACTOR TO PROVIDE ALL NECESSARY FIRE ALARM CONNECTIONS REQUIRED FOR ELEVATOR EQUIPMENT. COORDINATE SAID REQUIREMENTS WITH ELEVATOR MODERNIZATION COMPANY PRIOR TO ORDENING MATERIALS.

L8 PROVIDE LIGHTING FIXTURES S8 AND S9 IN QUANTITIES AS SHOWN ON LIGHTING PLAN. PROVIDE KEYED SWITCH FOR MANUAL CONTROL AS SHOWN. PROVIDE ALSO 7-PIN DAYLIGHT PHOTOCELL FOR CONTROL OF EXTERIOR MOUNTED LIGHT FIXTURES. EXTERIOR PHOTOCELL TO BE SUITABLE FOR OUTDOOR ENVIRONMENTS AND TO BE MOUNTED TO EXTERIOR CANOPY. COORDINATE EXACT PHOTOCELL LOCATION WITH MANUFACTURER'S RECOMMENDATIONS AND FIELD CONDITIONS. PHOTOCELL OPERATION TO TURN LIGHTS OFF IN NIGHTTIME/LOW LIGHT CONDITION AND TURN LIGHTS OFF IN DAYTIME/HIGH LIGHT CONDITION.

L9 PROVIDE NEW DIMMING LIGHTING CONTROL.

L10 COMMISION CORRIDOR TO 30FC. REVIEW FINAL LIGHTING LEVELS WITH OWNER / ARCHITECT.

L11 RE-INSTALL PREVIOUSLY SECURE FACPS IN THIS LOCATION ABOVE BANK OF SWITCHES. RE-USE PREVIOUSLY SECURED ASSOCIATED CABLING AND CIRCUITRY. MODIFY / EXTEND AS NEEDED.

L12 RECONNECT LIGHT FIXTURES TO EXISTING BRANCH CIRCUITRY. RECONNECT TO EXISTING SWITCHING. CONTRACTOR TO CONFIRM EXISTING SWITCHING IS COMPATIBLE WITH NEW LIGHTING FIXTURES. MODIFY / EXTEND CIRCUITRY AS NEEDED.

L13 PROVIDE FUSED 20A SAFETY SWITCH FOR CAB LIGHTING. INTEGRATE INTO CAB LIGHTING CIRCUIT.

L14 PROVIDE ELEVATOR SMOKE CURTAINS AT EACH LEVEL WHERE THE HOISTWAY OPENS TO THE CORRIDOR. PROVIDE A DEDICATED 120V, 20A CIRCUIT TO EACH UNIT PER MANUFACTURER REQUIREMENTS, UNLESS NOTED OTHERWISE, USE (2)-12, (1)-12G, IN 3/4"C. CONNECT TO THE NEAREST PANEL SERVING SAFETY LOADS.

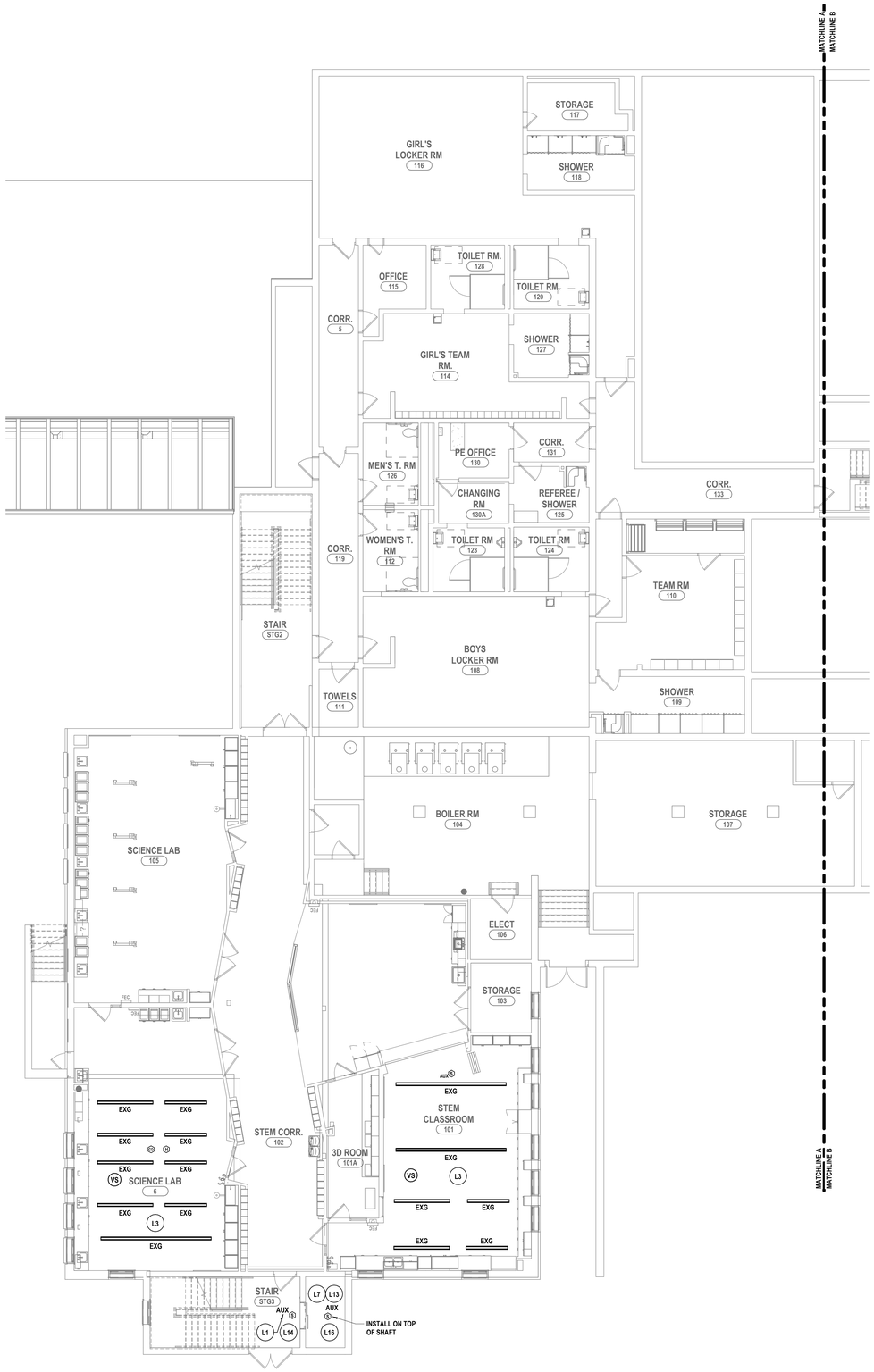
L15 PROVIDE ADDITIONAL EXIT SIGN DUE TO OBSTRUCTED VISIBILITY OF PRIMARY EXIT.

L16 PROVIDE A DEDICATED CIRCUIT FOR ELEVATOR PIT LIGHTING. FEED THE PIT LIGHTING FROM THE EXISTING PANEL SPACE SERVING THE ELEVATOR PIT. EXTEND AND INTEGRATE WITH EXISTING PIT LIGHTING CIRCUITRY AS REQUIRED.

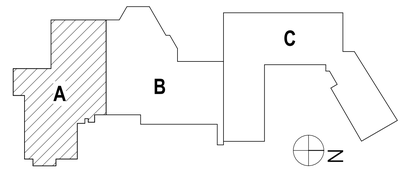
L17 MANUAL OVERRIDE SWITCH SHALL CONNECT TO THE CANOPY PHOTOCELL CONTROL/OVERRIDE TERMINAL, PIN 7 OR DESIGNATED CONTROL PIN AS SPECIFIED BY THE LUMINAIRE MANUFACTURER.
PHOTOCELL IS NOT SHOWN ON THIS DRAWING; ROUTING AND FINAL TERMINATIONS BY OTHER TRADES. DO NOT PLACE THE SWITCH IN SERIES WITH THE CANOPY PHOTOCELL POWER FEED.
SWITCH SHALL PROVIDE A DIRECT CONTROL SIGNAL TO OVERRIDE PHOTOCELL OPERATION WITHOUT INTERRUPTING POWER TO THE LUMINAIRE.

L18 ALL SWITCHES MUST BE KEY SWITCHES, GRAY COLOR, WITH STAINLESS STEEL COVER PLATES.

L19 IN ALL TOILET ROOMS THAT DO NOT HAVE AN EXISTING EMERGENCY LIGHT, A NEW EMERGENCY LIGHT SHALL BE INSTALLED. WHERE AN EXISTING EMERGENCY LIGHT IS PRESENT, IT SHALL BE REINSTALLED AFTER CEILING WORK IS COMPLETED.



1 GROUND FLOOR LIGHTING & FA PLAN AREA A
1/8" = 1'-0"



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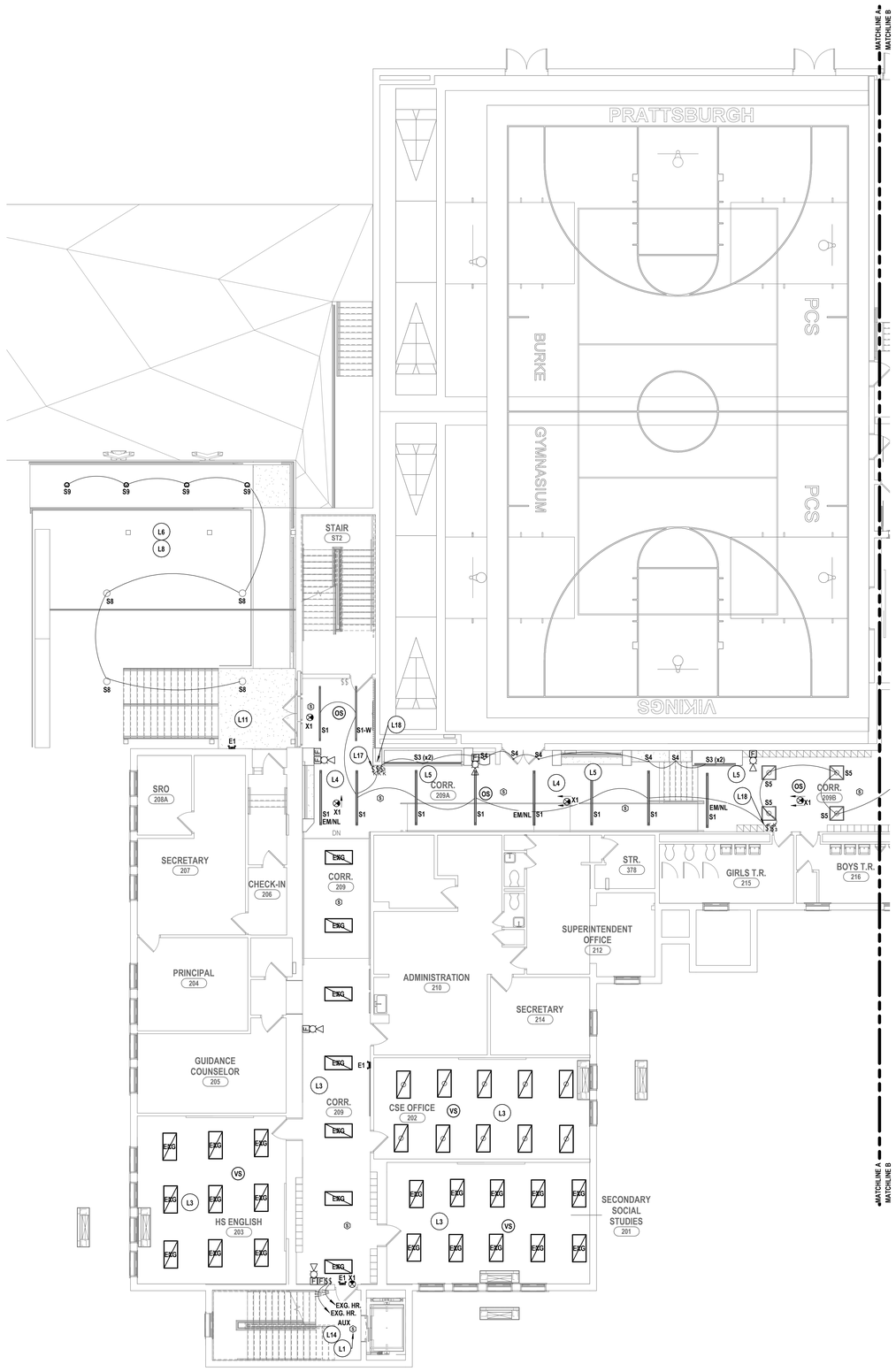
GROUND FLOOR LIGHTING & FA PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-E2.1

PROJECT NO: 2716-043

Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-3-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001



1 FIRST FLOOR LIGHTING & FA PLAN AREA A
1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - LIGHTING

<varies>

L1 PROVIDE SMOKE DETECTOR ON EACH ELEVATOR OPEN FLOOR. TIE AUX. CONTACTS TO ELEVATOR CONTROLLER AND ASSOCIATED SMOKE CURTAIN.

L2 REINSTALL EXISTING WALL MOUNTED ELECTRICAL DEVICES. COORDINATE WORK WITH GC.

L3 RE-INSTALL AND CONNECT ALL CEILING MOUNTED ELECTRICAL DEVICES IN THIS SPACE TO THEIR EXISTING CIRCUITRY ONCE WORK BY OTHER TRADES HAVE BEEN COMPLETED. CONNECT FIXTURES TO EXG. ROOM LIGHTING HOMERUN. RE-CONNECT LIGHT FIXTURES TO EXISTING SWITCHING. CLEAN FIXTURES PRIOR TO RE-INSTALLATION. COORDINATE WITH OTHER TRADES PRIOR TO STARTING WORK.

L4 PROVIDE LIGHTING FIXTURES IN QUANTITIES AS SHOWN IN THIS SPACE. PROVIDE ALSO 0-10V DIMMING CONTROLS AND OCCUPANCY SENSOR EVERY 50 FT.

L5 PROVIDE LIGHTING FOR TROPHY CASE AS SHOWN ON PLAN. COORDINATE WITH A-SERIES DRAWINGS FOR MORE INFORMATION.

L6 NEW LED LIGHTING (KIRLIN LSV-12487) AT CANOPY.SEE E1.2 FOR LIGHTING FIXTURE SCHEDULE INFORMATION.

L7 CONTRACTOR TO PROVIDE ALL NECESSARY FIRE ALARM CONNECTIONS REQUIRED FOR ELEVATOR EQUIPMENT. COORDINATE SAID REQUIREMENTS WITH ELEVATOR MODERNIZATION COMPANY PRIOR TO ORDENING MATERIALS.

L8 PROVIDE LIGHTING FIXTURES S8 AND S9 IN QUANTITIES AS SHOWN ON LIGHTING PLAN. PROVIDE KEYED SWITCH FOR MANUAL CONTROL AS SHOWN. PROVIDE ALSO 7-PIN DAYLIGHT PHOTOCELL FOR CONTROL OF EXTERIOR MOUNTED LIGHT FIXTURES. EXTERIOR PHOTOCELL TO BE SUITABLE FOR OUTDOOR ENVIRONMENTS AND TO BE MOUNTED TO EXTERIOR CANOPY. COORDINATE EXACT PHOTOCELL LOCATION WITH MANUFACTURER'S RECOMMENDATIONS AND FIELD CONDITIONS. PHOTOCELL OPERATION TO TURN LIGHTS OFF IN NIGHTTIME/LOW LIGHT CONDITION AND TURN LIGHTS OFF IN DAYTIME/HIGH LIGHT CONDITION.

L9 PROVIDE NEW DIMMING LIGHTING CONTROL.

L10 COMMISION CORRIDOR TO 35FC. REVIEW FINAL LIGHTING LEVELS WITH OWNER / ARCHITECT.

L11 RE-INSTALL PREVIOUSLY SECURE FACPS IN THIS LOCATION ABOVE BANK OF SWITCHES. RE-USE PREVIOUSLY SECURED ASSOCIATED CABLING AND CIRCUITRY. MODIFY / EXTEND AS NEEDED.

L12 RECONNECT LIGHT FIXTURES TO EXISTING BRANCH CIRCUITRY. RECONNECT TO EXISTING SWITCHING. CONTRACTOR TO CONFIRM EXISTING SWITCHING IS COMPATIBLE WITH NEW LIGHTING FIXTURES. MODIFY / EXTEND CIRCUITRY AS NEEDED.

L13 PROVIDE FUSED 20A SAFETY SWITCH FOR CAB LIGHTING. INTEGRATE INTO CAB LIGHTING CIRCUIT.

L14 PROVIDE ELEVATOR SMOKE CURTAINS AT EACH LEVEL WHERE THE HOISTWAY OPENS TO THE CORRIDOR. PROVIDE A DEDICATED 120V, 20A CIRCUIT TO EACH UNIT PER MANUFACTURER REQUIREMENTS. UNLESS NOTED OTHERWISE, USE (2)-12, (1)-12G, IN 3/4"C. CONNECT TO THE NEAREST PANEL SERVING SAFETY LOADS.

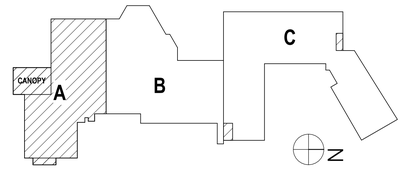
L15 PROVIDE ADDITIONAL EXIT SIGN DUE TO OBSTRUCTED VISIBILITY OF PRIMARY EXIT.

L16 PROVIDE A DEDICATED CIRCUIT FOR ELEVATOR PIT LIGHTING. FEED THE PIT LIGHTING FROM THE EXISTING PANEL SPACE SERVING THE ELEVATOR PIT. EXTEND AND INTEGRATE WITH EXISTING PIT LIGHTING CIRCUITRY AS REQUIRED.

L17 MANUAL OVERRIDE SWITCH SHALL CONNECT TO THE CANOPY PHOTOCELL CONTROL/OVERRIDE TERMINAL, PIN 7 OR DESIGNATED CONTROL PIN AS SPECIFIED BY THE LUMINAIRE MANUFACTURER.
PHOTOCELL IS NOT SHOWN ON THIS DRAWING; ROUTING AND FINAL TERMINATIONS BY OTHER TRADES. DO NOT PLACE THE SWITCH IN SERIES WITH THE CANOPY PHOTOCELL POWER FEED.
SWITCH SHALL PROVIDE A DIRECT CONTROL SIGNAL TO OVERRIDE PHOTOCELL OPERATION WITHOUT INTERRUPTING POWER TO THE LUMINAIRE.

L18 ALL SWITCHES MUST BE KEY SWITCHES, GRAY COLOR, WITH STAINLESS STEEL COVER PLATES.

L19 IN ALL TOILET ROOMS THAT DO NOT HAVE AN EXISTING EMERGENCY LIGHT, A NEW EMERGENCY LIGHT SHALL BE INSTALLED. WHERE AN EXISTING EMERGENCY LIGHT IS PRESENT, IT SHALL BE REINSTALLED AFTER CEILING WORK IS COMPLETED.



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PHASE:	CD

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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22003131464-1

FIRST FLOOR LIGHTING & FA PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED# 57-23-01-04-0-007-001

MB-E2.2

PROJECT NO: 2716-043

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - LIGHTING

<varies>

- L1 PROVIDE SMOKE DETECTOR ON EACH ELEVATOR OPEN FLOOR. TIE AUX. CONTACTS TO ELEVATOR CONTROLLER AND ASSOCIATED SMOKE CURTAIN.
- L2 REINSTALL EXISTING WALL MOUNTED ELECTRICAL DEVICES. COORDINATE WORK WITH GC.
- L3 RE-INSTALL AND CONNECT ALL CEILING MOUNTED ELECTRICAL DEVICES IN THIS SPACE TO THEIR EXISTING CIRCUITRY ONCE WORK BY OTHER TRADES HAVE BEEN COMPLETED. CONNECT FIXTURES TO EXG. ROOM LIGHTING HOMERUN. RE-CONNECT LIGHT FIXTURES TO EXISTING SWITCHING. CLEAN FIXTURES PRIOR TO RE-INSTALLATION. COORDINATE WITH OTHER TRADES PRIOR TO STARTING WORK.
- L4 PROVIDE LIGHTING FIXTURES IN QUANTITIES AS SHOWN IN THIS SPACE. PROVIDE ALSO 0-10V DIMMING CONTROLS AND OCCUPANCY SENSOR EVERY 50 FT.
- L5 PROVIDE LIGHTING FOR TROPHY CASE AS SHOWN ON PLAN. COORDINATE WITH A-SERIES DRAWINGS FOR MORE INFORMATION.
- L6 NEW LED LIGHTING (KIRLIN LSV-12407) AT CANOPY.SEE E3.2 FOR LIGHTING FIXTURE SCHEDULE INFORMATION.
- L7 CONTRACTOR TO PROVIDE ALL NECESSARY FIRE ALARM CONNECTIONS REQUIRED FOR ELEVATOR EQUIPMENT. COORDINATE SAID REQUIREMENTS WITH ELEVATOR MODERNIZATOIN COMPANY PRIOR TO ORDERING MATERIALS.
- L8 PROVIDE LIGHTING FIXTURES S8 AND S9 IN QUANTITIES AS SHOWN ON LIGHTING PLAN. PROVIDE KEYED SWITCH FOR MANUAL CONTROL AS SHOWN. PROVIDE ALSO 7-PIN DAYLIGHT PHOTOCELL FOR CONTROL OF EXTERIOR MOUNTED LIGHT FIXTURES. EXTERIOR PHOTOCELL TO BE SUITABLE FOR OUTDOOR ENVIRONMENTS AND TO BE MOUNTED TO EXTERIOR CANOPY. COORDINATE EXACT PHOTOCELL LOCATION WITH MANUFACTURER'S RECOMMENDATIONS AND FIELD CONDITIONS. PHOTOCELL OPERATION TO TURN LIGHTS OFF IN NIGHTTIME/LOW LIGHT CONDITION AND TURN LIGHTS OFF IN DAYTIME/HIGH LIGHT CONDITION.
- L9 PROVIDE NEW DIMMING LIGHTING CONTROL.
- L10 COMMISION CORRIDOR TO 39FC. REVIEW FINAL LIGHTING LEVELS WITH OWNER / ARCHITECT.
- L11 RE-INSTALL PREVIOUSLY SECURE FACPS IN THIS LOCATION ABOVE BANK OF SWITCHES. RE-USE PREVIOUSLY SECURED ASSOCIATED CABLING AND CIRCUITRY. MODIFY / EXTEND AS NEEDED.
- L12 RECONNECT LIGHT FIXTURES TO EXISTING BRANCH CIRCUITRY. RECONNECT TO EXISTING SWITCHING. CONTRACTOR TO CONFIRM EXISTING SWITCHING IS COMPATIBLE WITH NEW LIGHTING FIXTURES. MODIFY / EXTEND CIRCUITRY AS NEEDED.
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- L15 PROVIDE ADDITIONAL EXIT SIGN DUE TO OBSTRUCTED VISIBILITY OF PRIMARY EXIT.
- L16 PROVIDE A DEDICATED CIRCUIT FOR ELEVATOR PIT LIGHTING. FEED THE PIT LIGHTING FROM THE EXISTING PANEL SPACE SERVING THE ELEVATOR PIT. EXTEND AND INTEGRATE WITH EXISTING PIT LIGHTING CIRCUITRY AS REQUIRED.
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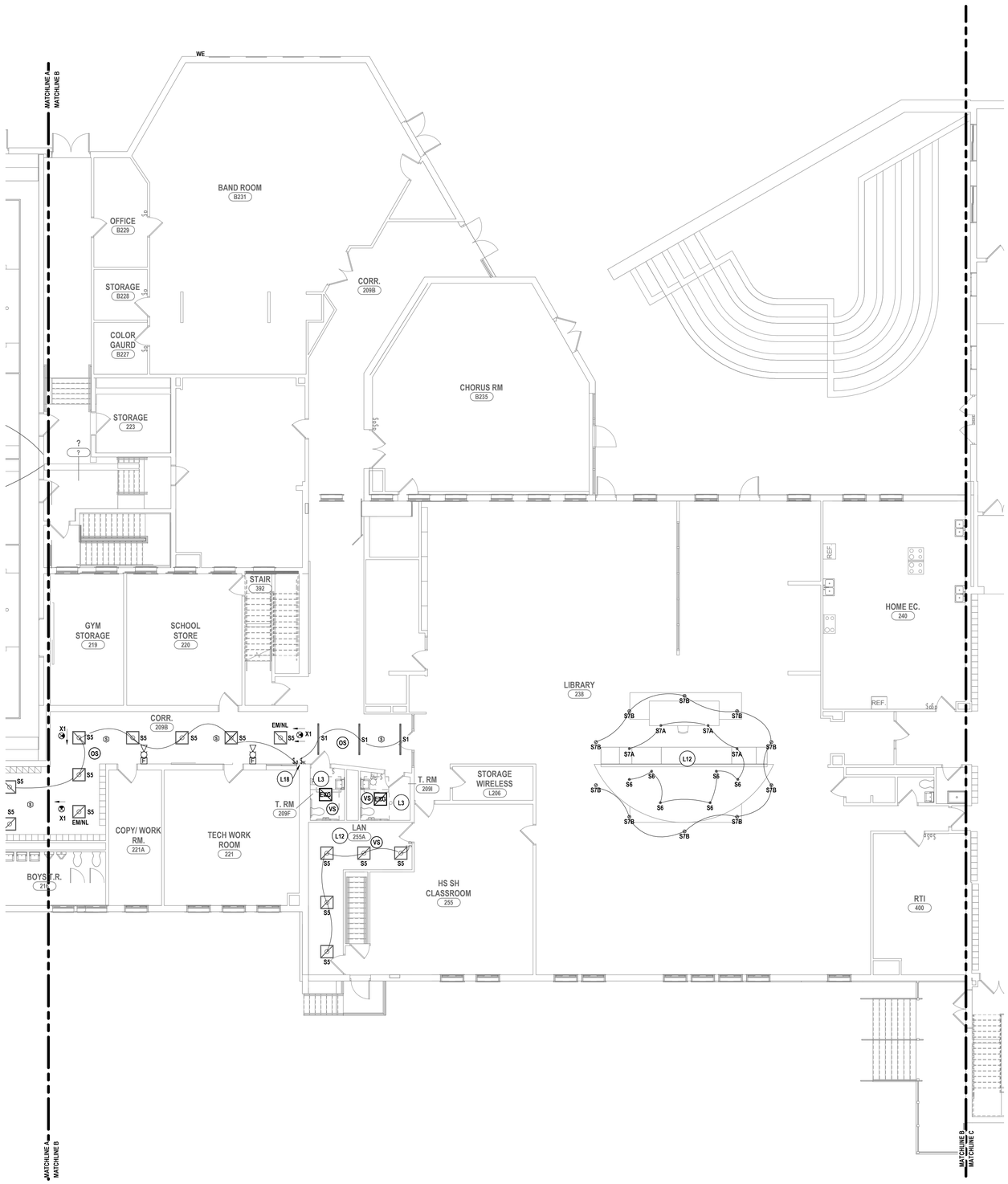
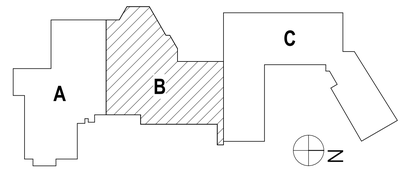
- L19 IN ALL TOILET ROOMS THAT DO NOT HAVE AN EXISTING EMERGENCY LIGHT, A NEW EMERGENCY LIGHT SHALL BE INSTALLED. WHERE AN EXISTING EMERGENCY LIGHT IS PRESENT, IT SHALL BE REINSTALLED AFTER CEILING WORK IS COMPLETED.



1 FIRST FLOOR LIGHTING & FA PLAN AREA B
1/8" = 1'-0"



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FIRST FLOOR LIGHTING & FA PLAN - AREA B

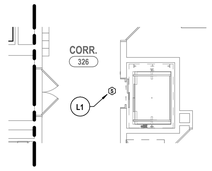
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-E2.3

PROJECT NO: 2716-043

1 FIRST FLOOR LIGHTING & FA PLAN AREA C
1/8" = 1'-0"

2 ENLARGED ELEVATOR 2 LIGHTING & FA PLAN
1/4" = 1'-0"



3 SECOND FLOOR LIGHTING & FA PLAN AREA C
1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - LIGHTING

<varies>

- L1 PROVIDE SMOKE DETECTOR ON EACH ELEVATOR OPEN FLOOR. TIE AUX. CONTACTS TO ELEVATOR CONTROLLER AND ASSOCIATED SMOKE CURTAIN.
- L2 REINSTALL EXISTING WALL MOUNTED ELECTRICAL DEVICES. COORDINATE WORK WITH GC.
- L3 RE-INSTALL AND CONNECT ALL CEILING MOUNTED ELECTRICAL DEVICES IN THIS SPACE TO THEIR EXISTING CIRCUITRY ONCE WORK BY OTHER TRADES HAVE BEEN COMPLETED. CONNECT FIXTURES TO EXG. ROOM LIGHTING HOMERUN. RE-CONNECT LIGHT FIXTURES TO EXISTING SWITCHING. CLEAN FIXTURES PRIOR TO RE-INSTALLATION. COORDINATE WITH OTHER TRADES PRIOR TO STARTING WORK.
- L4 PROVIDE LIGHTING FIXTURES IN QUANTITIES AS SHOWN IN THIS SPACE. PROVIDE ALSO 0-10V DIMMING CONTROLS AND OCCUPANCY SENSOR EVERY 50 FT.
- L5 PROVIDE LIGHTING FOR TROPHY CASE AS SHOWN ON PLAN. COORDINATE WITH A-SERIES DRAWINGS FOR MORE INFORMATION.
- L6 NEW LED LIGHTING (KIRLIN LSV-12487) AT CANOPY.SEE E3.2 FOR LIGHTING FIXTURE SCHEDULE INFORMATION.
- L7 CONTRACTOR TO PROVIDE ALL NECESSARY FIRE ALARM CONNECTIONS REQUIRED FOR ELEVATOR EQUIPMENT. COORDINATE SAID REQUIREMENTS WITH ELEVATOR MODERNIZATION COMPANY PRIOR TO ORDENING MATERIALS.
- L8 PROVIDE LIGHTING FIXTURES S8 AND S9 IN QUANTITIES AS SHOWN ON LIGHTING PLAN. PROVIDE KEYED SWITCH FOR MANUAL CONTROL AS SHOWN. PROVIDE ALSO 7-PIN DAYLIGHT PHOTOCELL FOR CONTROL OF EXTERIOR MOUNTED LIGHT FIXTURES. EXTERIOR PHOTOCELL TO BE SUITABLE FOR OUTDOOR ENVIRONMENTS AND TO BE MOUNTED TO EXTERIOR CANOPY. COORDINATE EXACT PHOTOCELL LOCATION WITH MANUFACTURER'S RECOMMENDATIONS AND FIELD CONDITIONS. PHOTOCELL OPERATION TO TURN LIGHTS OFF IN NIGHTTIME/LOW LIGHT CONDITION AND TURN LIGHTS OFF IN DAYTIME/HIGH LIGHT CONDITION.
- L9 PROVIDE NEW DIMMING LIGHTING CONTROL.
- L10 COMMISION CORRIDOR TO 30FC. REVIEW FINAL LIGHTING LEVELS WITH OWNER / ARCHITECT.
- L11 RE-INSTALL PREVIOUSLY SECURE FACPS IN THIS LOCATION ABOVE BANK OF SWITCHES. RE-USE PREVIOUSLY SECURED ASSOCIATED CABLING AND CIRCUITRY. MODIFY / EXTEND AS NEEDED.
- L12 RECONNECT LIGHT FIXTURES TO EXISTING BRANCH CIRCUITRY. RECONNECT TO EXISTING SWITCHING. CONTRACTOR TO CONFIRM EXISTING SWITCHING IS COMPATIBLE WITH NEW LIGHTING FIXTURES. MODIFY / EXTEND CIRCUITRY AS NEEDED.
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- L15 PROVIDE ADDITIONAL EXIT SIGN DUE TO OBSTRUCTED VISIBILITY OF PRIMARY EXIT.
- L16 PROVIDE A DEDICATED CIRCUIT FOR ELEVATOR PIT LIGHTING. FEED THE PIT LIGHTING FROM THE EXISTING PANEL SPACE SERVING THE ELEVATOR PIT. EXTEND AND INTEGRATE WITH EXISTING PIT LIGHTING CIRCUITRY AS REQUIRED.
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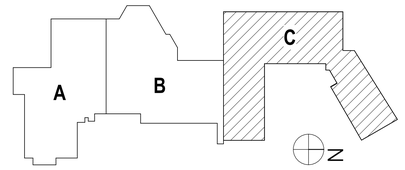
FIRST AND SECOND FLOOR LIGHTING & FA PLAN - AREA C

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473

Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-3-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-013 Toilet Room Facility SED#: 57-23-01-04-7-013-001



MB-E2.4

PROJECT NO: 2716-043

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - LIGHTING

<varies>

L1 PROVIDE SMOKE DETECTOR ON EACH ELEVATOR OPEN FLOOR. TIE AUX. CONTACTS TO ELEVATOR CONTROLLER AND ASSOCIATED SMOKE CURTAIN.

L2 REINSTALL EXISTING WALL MOUNTED ELECTRICAL DEVICES. COORDINATE WORK WITH GC.

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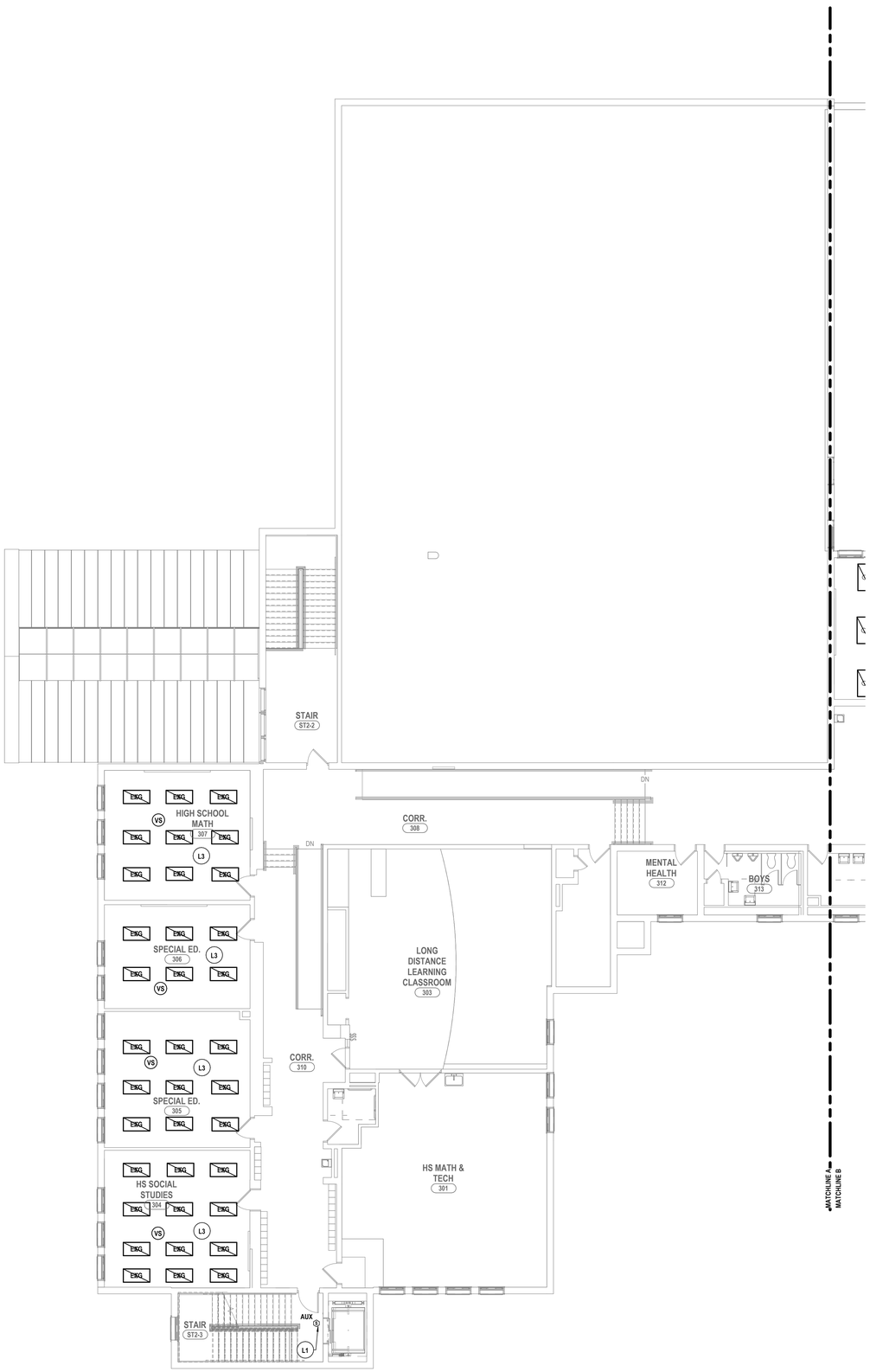
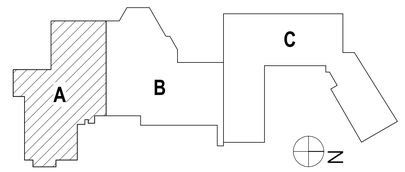


1 SECOND FLOOR LIGHTING PLAN - AREA A
1/8" = 1'-0"



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NY CERTIFICATE NO. 0016226 PA CERTIFICATE NO. TSC220313464-1

Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001

SECOND FLOOR LIGHTING & FA PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 14873

MB-E2.5

PROJECT NO: 2716-043

GENERAL NOTES - ELECTRICAL

REFER TO MB-E0.1.

CONSTRUCTION NOTES - LIGHTING

<varies>

L1 PROVIDE SMOKE DETECTOR ON EACH ELEVATOR OPEN FLOOR. TIE AUX. CONTACTS TO ELEVATOR CONTROLLER AND ASSOCIATED SMOKE CURTAIN.

L2 REINSTALL EXISTING WALL MOUNTED ELECTRICAL DEVICES. COORDINATE WORK WITH GC.

L3 RE-INSTALL AND CONNECT ALL CEILING MOUNTED ELECTRICAL DEVICES IN THIS SPACE TO THEIR EXISTING CIRCUITRY ONCE WORK BY OTHER TRADES HAVE BEEN COMPLETED. CONNECT FIXTURES TO EXG. ROOM LIGHTING HOMERUN. RE-CONNECT LIGHT FIXTURES TO EXISTING SWITCHING. CLEAN FIXTURES PRIOR TO RE-INSTALLATION. COORDINATE WITH OTHER TRADES PRIOR TO STARTING WORK.

L4 PROVIDE LIGHTING FIXTURES IN QUANTITIES AS SHOWN IN THIS SPACE. PROVIDE ALSO 0-10V DIMMING CONTROLS AND OCCUPANCY SENSOR EVERY 50 FT.

L5 PROVIDE LIGHTING FOR TROPHY CASE AS SHOWN ON PLAN. COORDINATE WITH A-SERIES DRAWINGS FOR MORE INFORMATION.

L6 NEW LED LIGHTING (KIRLIN LSV-12487) AT CANOPY.SEE E3.2 FOR LIGHTING FIXTURE SCHEDULE INFORMATION.

L7 CONTRACTOR TO PROVIDE ALL NECESSARY FIRE ALARM CONNECTIONS REQUIRED FOR ELEVATOR EQUIPMENT. COORDINATE SAID REQUIREMENTS WITH ELEVATOR MODERNIZATION COMPANY PRIOR TO ORDENING MATERIALS.

L8 PROVIDE LIGHTING FIXTURES S8 AND S9 IN QUANTITIES AS SHOWN ON LIGHTING PLAN. PROVIDE KEYED SWITCH FOR MANUAL CONTROL AS SHOWN. PROVIDE ALSO 7-PIN DAYLIGHT PHOTOCELL FOR CONTROL OF EXTERIOR MOUNTED LIGHT FIXTURES. EXTERIOR PHOTOCELL TO BE SUITABLE FOR OUTDOOR ENVIRONMENTS AND TO BE MOUNTED TO EXTERIOR CANOPY. COORDINATE EXACT PHOTOCELL LOCATION WITH MANUFACTURER'S RECOMMENDATIONS AND FIELD CONDITIONS. PHOTOCELL OPERATION TO TURN LIGHTS OFF IN NIGHTTIME/LOW LIGHT CONDITION AND TURN LIGHTS OFF IN DAYTIME/HIGH LIGHT CONDITION.

L9 PROVIDE NEW DIMMING LIGHTING CONTROL.

L10 COMMISION CORRIDOR TO 30FC. REVIEW FINAL LIGHTING LEVELS WITH OWNER / ARCHITECT.

L11 RE-INSTALL PREVIOUSLY SECURE FACPS IN THIS LOCATION ABOVE BANK OF SWITCHES. RE-USE PREVIOUSLY SECURED ASSOCIATED CABLING AND CIRCUITRY. MODIFY / EXTEND AS NEEDED.

L12 RECONNECT LIGHT FIXTURES TO EXISTING BRANCH CIRCUITRY. RECONNECT TO EXISTING SWITCHING. CONTRACTOR TO CONFIRM EXISTING SWITCHING IS COMPATIBLE WITH NEW LIGHTING FIXTURES. MODIFY / EXTEND CIRCUITRY AS NEEDED.

L13 PROVIDE FUSED 20A SAFETY SWITCH FOR CAB LIGHTING. INTEGRATE INTO CAB LIGHTING CIRCUIT.

L14 PROVIDE ELEVATOR SMOKE CURTAINS AT EACH LEVEL WHERE THE HOISTWAY OPENS TO THE CORRIDOR. PROVIDE A DEDICATED 120V, 20A CIRCUIT TO EACH UNIT PER MANUFACTURER REQUIREMENTS. UNLESS NOTED OTHERWISE, USE (2)-12, (1)-12G, IN 3/4"C. CONNECT TO THE NEAREST PANEL SERVING SAFETY LOADS.

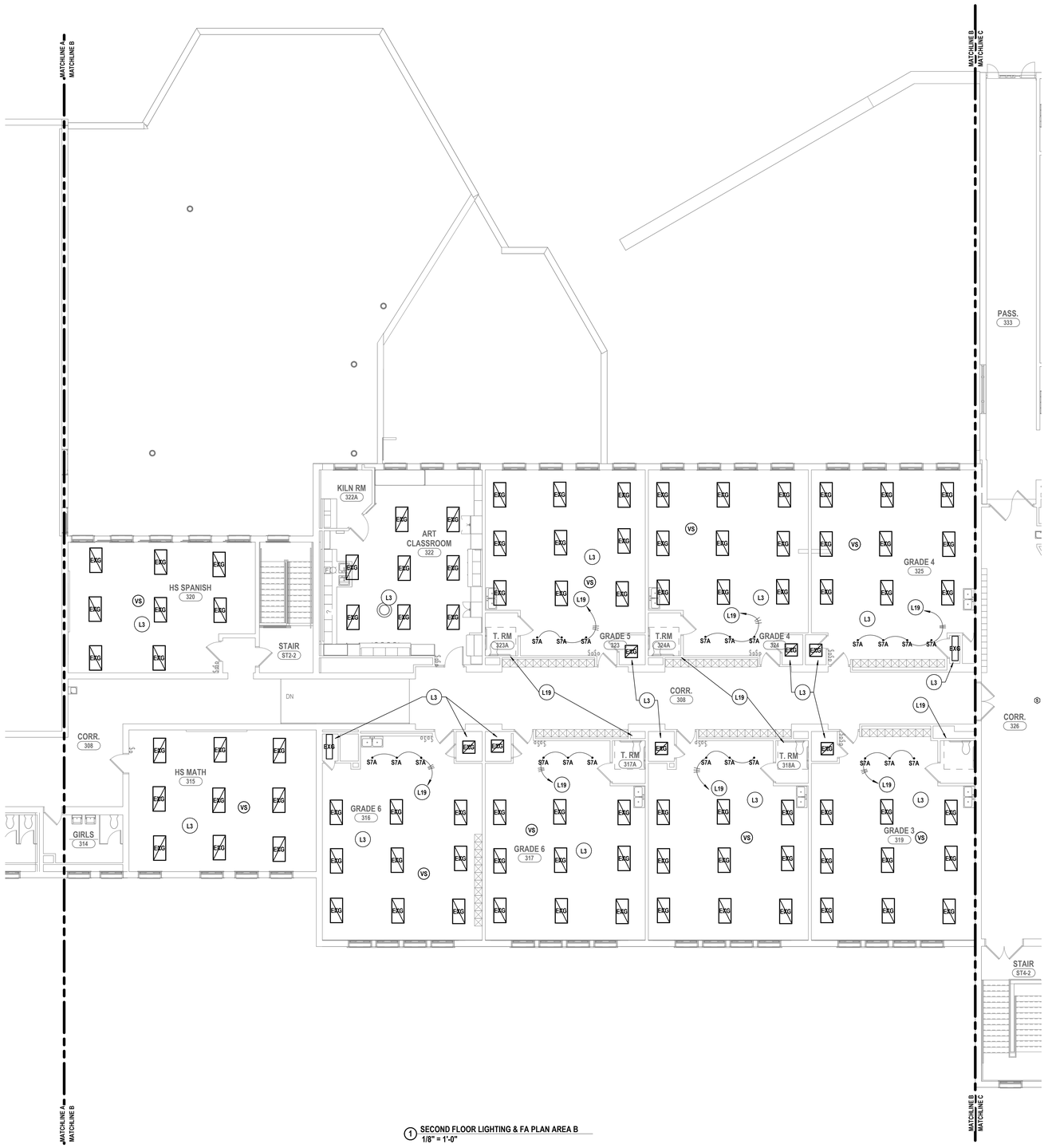
L15 PROVIDE ADDITIONAL EXIT SIGN DUE TO OBSTRUCTED VISIBILITY OF PRIMARY EXIT.

L16 PROVIDE A DEDICATED CIRCUIT FOR ELEVATOR PIT LIGHTING. FEED THE PIT LIGHTING FROM THE EXISTING PANEL SPACE SERVING THE ELEVATOR PIT. EXTEND AND INTEGRATE WITH EXISTING PIT LIGHTING CIRCUITRY AS REQUIRED.

L17 MANUAL OVERRIDE SWITCH SHALL CONNECT TO THE CANOPY PHOTOCELL CONTROL/OVERRIDE TERMINAL, PIN 7 OR DESIGNATED CONTROL PIN AS SPECIFIED BY THE LUMINAIRE MANUFACTURER. PHOTOCELL IS NOT SHOWN ON THIS DRAWING; ROUTING AND FINAL TERMINATIONS BY OTHER TRADES. DO NOT PLACE THE SWITCH IN SERIES WITH THE CANOPY PHOTOCELL POWER FEED. SWITCH SHALL PROVIDE A DIRECT CONTROL SIGNAL TO OVERRIDE PHOTOCELL OPERATION WITHOUT INTERRUPTING POWER TO THE LUMINAIRE.

L18 ALL SWITCHES MUST BE KEY SWITCHES, GRAY COLOR, WITH STAINLESS STEEL COVER PLATES.

L19 IN ALL TOILET ROOMS THAT DO NOT HAVE AN EXISTING EMERGENCY LIGHT, A NEW EMERGENCY LIGHT SHALL BE INSTALLED. WHERE AN EXISTING EMERGENCY LIGHT IS PRESENT, IT SHALL BE REINSTALLED AFTER CEILING WORK IS COMPLETED.



1 SECOND FLOOR LIGHTING & FA PLAN AREA B
1/8" = 1'-0"

	DRAWN BY:	JXT
	CHECKED BY:	TAWC
	DATE:	12/18/2025
	PHASE:	CD

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#	DATE:	DESCRIPTION OF REVISION:
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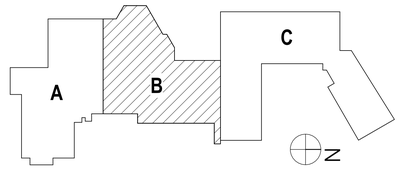
SECOND FLOOR LIGHTING & FA PLAN - AREA B

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-006-013 Toilet Room Facility SED#: 57-23-01-04-7-013-001



MB-E2.6

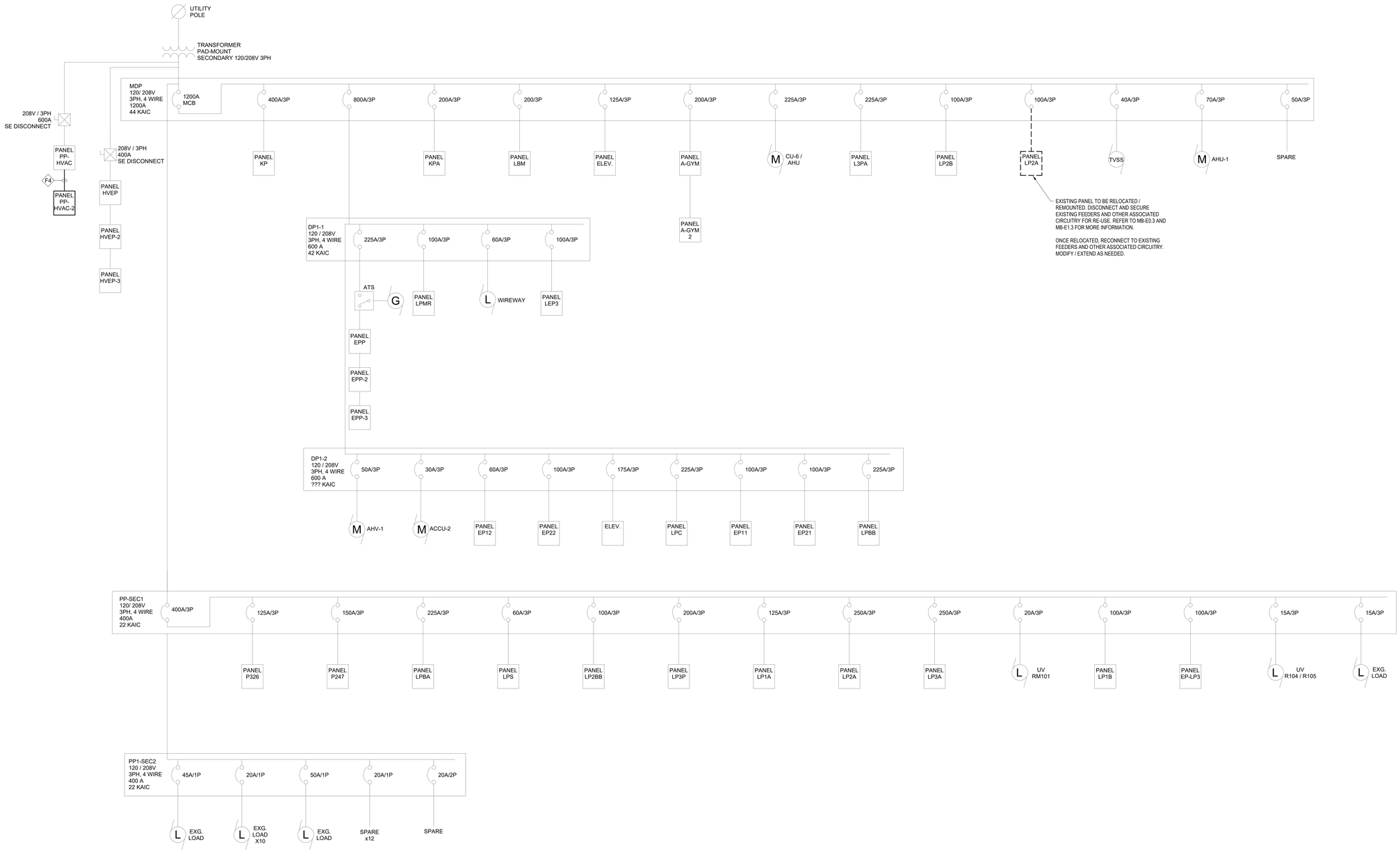
PROJECT NO: 2716-043

FEEDER SCHEDULE

NAME ◇	DESCRIPTION	MAX. AMPERAGE ASSUMES NO VOLTAGE DROP
F1	(4-SETS) 4- #600, 4"C.	1600 *
F2	(3-SETS) 4- #600, 4"C.	1200 *
F3	(2-SETS) 4- #600, 1-#1/0G, 3 1/2"C.	800
F4	(2-SETS) 4-#350, 1-#1G, 3"C	600
F5	4- #600, 1-#3G, 4"C.	400
F6	4-#4/0, 1-#4G, 2 1/2"C	225
F7	4-#3/0, 1-#6G, 2 1/2"C	200
F8	4-#2/0, 1-#6G, 2"C	175
F9	4-#1/0, 1-#6G, 2"C	150
F10	4-#1/0, 1-#6G, 2"C	125
F11	4-#1, 1-#8G, 1 1/2"C	100
F12	4-#4, 1-#10G, 1 1/4"C	60

* SERVICE ENTRANCE FEEDER WITH NO GROUND. REFER TO GROUND GRID DETAIL.

* EQUIPMENT GROUNDING SHOWN IN SCHEDULE. GROUNDING JUMPER TO MEET OR EXCEED BASED ON NEC.



1 **ONE-LINE DIAGRAM**
N. T. S.

DRAWN BY:	JXT
CHECKED BY:	TAWC
DATE:	12/18/2025
PHASE:	CD

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ONE-LINE DIAGRAM

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-E3.1

PROJECT NO: 2716-043

Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-0-005-001 / Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-013-001

MECHANICAL EQUIPMENT CONNECTION AND CONTROL SCHEDULE

EQUIPMENT						SUPPLY				CONTROL DEVICES MOUNTED IN ROOMS AS SCHEDULED AND AS SHOWN ON PLANS (AU = AT UNIT)																	
IDENTIFICATION / TAG	DESCRIPTION	LOCATION (ROOM #)	HORSEPOWER / KILOWATTS / FLA / MCA	PHASE	VOLTAGE	PANEL OR CONTROL CENTER	CIRCUIT BREAKER	WIRE SIZE	REFERENCE NOTES	DISCONNECT SWITCH (FURNISHED & INSTALLED BY E.C.)	DISCONNECT SWITCH (FURNISHED BY H.C. & INSTALLED BY E.C.)	PRE-WIRED/FACTORY MOUNTED DISCONNECT SWITCH (BY MNFTR.)	MANUAL MOTOR STARTER (FURNISHED & INSTALLED BY E.C.)	MAGNETIC STARTER (FURNISHED & INSTALLED BY E.C.)	COMBINATION STARTER (FURNISHED & INSTALLED BY E.C.)	VARIABLE SPEED DRIVE (FURNISHED & INSTALLED BY E.C.)	VFD PACKAGE (FURNISHED & INSTALLED BY H.C. CONNECTED BY E.C.)	VFD WITH CHOKE (FURNISHED BY H.C.& INSTALLED BY E.C.)	PACKAGED CONTROL UNIT	SINGLE POINT CONNECTION	FAN SHUTDOWN UPON FACP ACTIVATION (X>1000CFM)	DUCT SMOKE DETECTOR IN RETURN DUCT (X>2000CFM)	BOILER SHUTDOWN SAFETY SWITCH	LINE VOLTAGE THERMOSTAT (FURNISHED BY H.C. & INSTALLED BY E.C.)	FACTORY MOUNTED STARTER & DISCONNECT (BY MNFR.)	CONNECT AQUASTAT	PROVIDE 20AMP, 120V GFCI RECEPTACLE IN WEATHERPROOF ENCLOSURE AT UNIT.
DOAS-1	DEDICATED OUTSIDE AIR SYSTEM	ROOF	190.8 MCA	3	208	PP-HVAC	200A/3P	(3)-#3/0, (1)-#6G IN 2"C		X									X	X	X	X					
ACCU-1A	AIR COOLED CONDENSING UNIT	ROOF	66 MCA	3	208	PP-HVAC	110A/3P	(3) - #1, (1) - #8G IN 1-1/2"C			X																
ACCU-1B	AIR COOLED CONDENSING UNIT	ROOF	60 MCA	3	208	PP-HVAC	100A/3P	(3) - #1, (1) - #8G IN 1-1/2"C			X																
ACCU-2A	AIR COOLED CONDENSING UNIT	ROOF	66 MCA	3	208	PP-HVAC	110A/3P	(3) - #1, (1) - #8G IN 1-1/2"C			X																X
ACCU-2B	AIR COOLED CONDENSING UNIT	ROOF	60 MCA	3	208	PP-HVAC-2	100A/3P	(3) - #1, (1) - #8G IN 1-1/2"C			X																X
ACCU-3A	AIR COOLED CONDENSING UNIT	ROOF	55 MCA	3	208	PP-1 SEC 1	90A/3P	(3) - #2, (1) - #8G IN 1-1/4"C			X																
ACCU-3B	AIR COOLED CONDENSING UNIT	ROOF	49 MCA	3	208	PP-1 SEC 1	80A/3P	(3) - #3, (1) - #8G IN 1-1/2"C			X																
ACCU-4A	AIR COOLED CONDENSING UNIT	ROOF	63 MCA	3	208	PP-1 SEC 2	100A/3P	(3) - #1, (1) - #8G IN 1-1/2"C			X																X
ACCU-4B	AIR COOLED CONDENSING UNIT	ROOF	57 MCA	3	208	PP-1 SEC 2	90A/3P	(3) - #2, (1) - #8G IN 1-1/4"C			X																X
ACCU-5	AIR COOLED CONDENSING UNIT	ROOF	12 MCA	1	208	PP-HVAC-2	20A/2P	(3) - #12, (1) - #12G IN 3/4"C			X																
EV-1	VRF INDOOR UNIT	COR. 308	0.35 MCA	1	208	EP-21	20A/2P	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-2	VRF INDOOR UNIT	322	0.29 MCA	1	208	EV-1	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-3	VRF INDOOR UNIT	322	0.29 MCA	1	208	EV-1	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-4	VRF INDOOR UNIT	322	0.29 MCA	1	208	EV-1	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-5	VRF INDOOR UNIT	323	0.29 MCA	1	208	EV-1	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-6	VRF INDOOR UNIT	323	0.29 MCA	1	208	EV-1	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-7	VRF INDOOR UNIT	323	0.29 MCA	1	208	EV-1	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-8	VRF INDOOR UNIT	324	0.29 MCA	1	208	EV-1	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-9	VRF INDOOR UNIT	324	0.29 MCA	1	208	EV-1	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-10	VRF INDOOR UNIT	324	0.29 MCA	1	208	EV-1	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-11	VRF INDOOR UNIT	325	0.29 MCA	1	208	EV-1	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-12	VRF INDOOR UNIT	325	0.29 MCA	1	208	EV-1	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-13	VRF INDOOR UNIT	325	0.29 MCA	1	208	EV-1	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-14	VRF INDOOR UNIT	COR. 308	0.29 MCA	1	208	EP-21	20A/2P	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-15	VRF INDOOR UNIT	462	0.29 MCA	1	208	EV-14	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-16	VRF INDOOR UNIT	462	0.29 MCA	1	208	EV-14	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-17	VRF INDOOR UNIT	462	0.29 MCA	1	208	EV-14	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-18	VRF INDOOR UNIT	318	0.29 MCA	1	208	EV-14	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-19	VRF INDOOR UNIT	318	0.29 MCA	1	208	EV-14	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-20	VRF INDOOR UNIT	318	0.29 MCA	1	208	EV-14	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-21	VRF INDOOR UNIT	317	0.29 MCA	1	208	EV-14	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-22	VRF INDOOR UNIT	317	0.29 MCA	1	208	EV-14	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-23	VRF INDOOR UNIT	317	0.29 MCA	1	208	EV-14	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-24	VRF INDOOR UNIT	316	0.29 MCA	1	208	EV-14	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-25	VRF INDOOR UNIT	316	0.29 MCA	1	208	EV-14	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-26	VRF INDOOR UNIT	316	0.29 MCA	1	208	EV-14	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
UV-1	UNIT VENTILATOR	320	4.3 MCA	1	120	EP-21	20A/1P	(3)-#12 , (1)-#12G IN 3/4"C	A			X															
UV-2	UNIT VENTILATOR	315	5 MCA	1	120	UV-1	--	(3)-#12 , (1)-#12G IN 3/4"C	A			X															
UV-3	UNIT VENTILATOR	201	4.3 MCA	1	120	LP3	20A/1P	(3)-#12 , (1)-#12G IN 3/4"C	A			X															
UV-4	UNIT VENTILATOR	204	4.3 MCA	1	120	UV-3	--	(3)-#12 , (1)-#12G IN 3/4"C	A			X															
UV-5	UNIT VENTILATOR	202	4.3 MCA	1	120	UV-3	--	(3)-#12 , (1)-#12G IN 3/4"C	A			X															
UV-6	UNIT VENTILATOR	304	4.3 MCA	1	120	LP3A	20A/1P	(3)-#12 , (1)-#12G IN 3/4"C	A			X															
UV-7	UNIT VENTILATOR	305	4.3 MCA	1	120	UV-6	--	(3)-#12 , (1)-#12G IN 3/4"C	A			X															
UV-8	UNIT VENTILATOR	306	4.3 MCA	1	120	LP3A	20A/1P	(3)-#12 , (1)-#12G IN 3/4"C	A			X															
UV-9	UNIT VENTILATOR	307	4.3 MCA	1	120	UV-8	--	(3)-#12 , (1)-#12G IN 3/4"C	A			X															
CUH-1	CABINET UNIT HEATER	COR. 209A	1.38 MCA	1	120	-	20A/1P	(3)-#12 , (1)-#12G IN 3/4"C	B			X															
HUV-1	HORIZONTAL UNIT VENTILATOR	275	15 MCA	1	120	247	20A/1P	(3)-#12 , (1)-#12G IN 3/4"C	A			X															
EV-27	VRF INDOOR UNIT	255A	1.3 MCA	1	208	LPC	20A/2P	(3)-#12 , (1)-#12G IN 3/4"C			X																
EV-28	VRF INDOOR UNIT	255A	1.3 MCA	1	208	EV-28	--	(3)-#12 , (1)-#12G IN 3/4"C			X																
ACCU-6	AIR COOLED CONDENSING UNIT	ROOF	34 MCA	1	208	LPC	50A/2P	(3)-#6 , (1)-#10G IN 3/4"C			X																X
ACCU-7	AIR COOLED CONDENSING UNIT	ROOF	34 MCA	1	208	LPC	50A/2P	(3)-#6 , (1)-#10G IN 3/4"C			X																X

NOTE: ALL DEVICES / EQUIPMENT / HARDWARE SHALL BE SUITABLE FOR USE IN THE ENVIRONMENT INDICATED, SEE SPECIFICATIONS FOR FURTHER INFORMATION.

* EACH EQUIPMENT MAY HAVE THEIR OWN DISCONNECT.

MECHANICAL EQUIPMENT CONNECTION AND CONTROL SCHEDULE REFERENCE NOTES:

A. PROVIDE 208V 1PH CONNECTION TO LEV CONTROLLER FOR HVAC UNIT. E.C. TO PROVIDE BOOST TRANSFORMER T279742S: 2KVA PRIMARY 120V SECONDARY 208V 1PH NEAR CONTROLLER LOCATION. EXTEND CIRCUITRY FROM UNIT POWER TO TRANSFORMER. CIRCUIT CONTROLLER FROM TRANSFORMER USING (2)-12, (1)-12G, IN 3/4"C. COORDINATE WITH OTHER TRADES PRIOR TO STARTING WORK.

B. RE-USE EXISTING CIRCUIT AND BREAKER. EXTEND / MODIFY CIRCUITRY TO NEW LOCATION. COORDINATE WITH OTHER TRADES PRIOR TO STARTING WORK.

LIGHT FIXTURE SCHEDULE

TYPE	LOCATION	FIXTURE DESCRIPTION	MANUFACTURER/CATALOG NO.	ALTERNATE MANUFACTURER	LAMP INFO	NOMINAL LUMENS	CONTROL TYPE	VOLTAGE	FIXTURE WATTAGE	NOTES
S1	CORRIDOR	2" WIDE PENDANT MOUNTED LINEAR CONTINUOUS LENSED DIMMABLE FIXTURE. FIXTURE HOUSING TO BE NOMINALLY 2"WX 3.18"H. FIXTURE TO BE EQUIPPED WITH EXTRUDED 1 ALUMINUM HOUSING AND SEAMLESS POLYMER LENS.	PRUDENTIAL #BPRO2-LIN-FLSH-LED35-90-SO-8'-YBK-YBK(BLACK)-SAL-SC-CA48"-X1-DM01	AXIS MERCURY ALW	LED 3500K 90 CRI	575 LM/FT	0-10V	UNIV.	5.6 W/FT	1,5,6,7, 9,13
S1-W	CORRIDOR	FIXTURE TO BE SIMILAR IN ALL ASPECTS TO TYPE L1 EXCPET TO HAVE ASYMMETIC WALL WASH OPTIC.	PRUDENTIAL #BPRO2-LIN-FLSH-LED35-90-LO-8'-YBK-YBK(BLACK)-WWG-SC-CA48"-X1-DM01	AXIS MERCURY ALW	LED 3500K 90 CRI	400 LM/FT	0-10V	UNIV.	3.8 W/FT	1,5,9,13
S3	TROPHY CASE	.5" WIDE LINEAR LENSED SURFACE MOUNTED TAPE LIGHT. FIXTURE PROFILE TO BE NOMINALLY 1.07"W X .74"H. FIXTURE TO BE EQUIPPED WITH EXTRUDED ALUMINUM HOUSING, POLYCARBONATE LENS. AND REMOTE DIMMABLE DRIVER.	NEWTON #NLE-CG2-XX-AL11-FL-F-35-OE DRIVER: NLE-UNIPRO-60-24	QTL DIODE LED LUMINII	LED 3500K 90 CRI	625 LM/FT	0-10V	UNIV.	5.3 W/FT	3,4,6
S4	CORRIDOR	2" SQUARE FIXED LED DIMMABLE DOWNLIGHT. FIXTURE PROFILE TO BE NOMINALLY 4.00"H X 2.00"D. FIXTURE TO BE EQUIPPED WITH NEW CONSTRUCTION FRAME, HOUSING AND SOFTENING LENS.	3G #3G-07-H95-35K-50D-UNV-DIM-XX-XX-NCF-SF	USAI LUMENWERX FOCAL POINT	LED 3500K 90 CRI	750LM	0-10V	UNIV.	7.5 W	3,4,9
S5	GENERAL	2'X2' RECESSED ARCHITECTURAL LED TROFFER FIXTURE. FIXTURE HOUSING TO BE NOMINALLY 23.34"W X 2.78"H. FIXTURE TO BE EQUIPPED WITH 91A RATED HOUSING AND POLYSTYRENE DIFFUSING LENS.	DAY-BRITE #2DSRT3050LCS-2-UNV-DIM	KENALL MERCURY COOPER	LED 3500K 90 CRI	2750LM	0-10V	UNIV.	22 W	1,6,7, 10
S6	LIBRARY	4" ROUND FIXED RECESSED LED DIMMABLE DOWNLIGHT. FIXTURE HOUSING TO BE NOMINALLY 24" W X 8" L. FIXTURE TO BE EQUIPPED WITH NEW CONSTRUCTION HOUSING AND SPECULAR REFLECTOR. FIXTURE TO HAVE INTEGRAL DIMMABLE DRIVER/POWER SUPPLY.	LIGHTOLIER #4-R-N-P4R-DL-15-935-W-CC-Z10-U	3G FOCAL POINT COOPER	LED 3500K 90 CRI	1500 LM	0-10V	UNIV.	12.3 W	1,9
S7A	LIBRARY/ CLASSROOM	4" ROUND LED COMMERCIAL RETROFIT DOWNLIGHT. FIXTURE HOUSING TO BE NOMINALLY 4"W FRAME APETURE x 4.25"H. FIXTURE TO BE DIMMABLE AND LUMEN AND CCT SELECTABLE.	LIGHTOLIER #CR-4RLM-CCT-	3G FOCAL POINT COOPER	LED 3500K 90 CRI	1000 LM	0-10V	UNIV.	12 W	2,9,10
S7B	LIBRARY	6" ROUND FIXED LED COMMERCIAL RECESSED DIMMABLE DOWNLIGHT FIXTURE TO BE NOMINALLY 6.23"W FRAME APERTURE x 5.24"H. FIXTURE TO BE LUMEN AND CCT SELECTABLE.	LIGHTOLIER #CR-6RLM-CCT-	3G FOCAL POINT COOPER	LED 3500K 90 CRI	1500 LM	0-10V	UNIV.	17 W	2,9,10
S8	ENTRY CANOPY	6" PENDANT MOUNTED LED CYLINDER DOWNLIGHT. FIXTURE HOUSING TO BE NOMINALLY 6"D X 15"H. FIXTURE TO BE EQUIPPED WITH ALUMINUM HOUSING, MICROPRISMATIC LENS, AND SWIVEL MOUNT FOR SLOPED CEILING APPLICATIONS. FIXTURE TO BE SUITABLE FOR OUTDOOR ENVIRONMENTS AND DAMP RATED.	KIRLIN #LSC-06RDN-3000L-MFL-35K-HC-UNV-88-89	FOCAL POINT AMERLUX VOLUME	LED 3500K 90 CRI	3000 LM	0-10V	UNIV.	27.5 W	3,9,11
S9	ENTRY CANOPY	SURFACE MOUNTED LED DIMMABLE ADJUSTABLE CYLINDER DOWNLIGHT. FIXTURE PROFILE TO BE NOMINALLY 3.70" D X 7" H. FIXTURE TO BE EQUIPPED WITH EXTRUDED ALUMINUM HOUSING AND SOFTENING LENS. FIXTURE TO HAVE INTEGRAL DIMMABLE DRIVER/POWER SUPPLY. FIXTURE TO BE SUITABLE FOR DAMP LOCATIONS.	3G #3G-SDL33RA-7H-20-H95-35K-40D-UNV-DIM-WH-WI-SF	LUCIFER GOTHAM USAI	LED 3500K 90 CRI	2000 LM	0-10V	UNIV.	18.9 W	3,9,11
EXG	GENERAL	EXISTING TO REMAIN	EXISTING TO REMAIN	-	LED	-	-	-	-	12
E1	GENERAL	WALL MOUNTED EMERGENCY LIGHT.	NICOR 1-10-UNIV-WH	CHLORIDE EMERGI-LITE COOPER	LED	200 LM	-	UNIV.	3 W	3,6
X1	GENERAL	CEILING MOUNTED LED EXIT SIGN. FIXTURE HOUSING TO BE NOMINALLY 18" W X 2" H. FIXTURE SIGN FACE TO BE 13" W AND 7" H. FIXTURE TO HAVE RED 6" HIGH LETTERING. FIXTURE TO BE EQUIPPED WITH NICKEL CADMIUM BATTERY BACKUP WITH MINIMUM 90 MINUTES OF RESERVE POWER.	EMERGI-LITE #LXN-X-N-R-X	DUAL-LITE COOPER ACUITY	LED	-	-	UNIV.	2.3 W	3,6,14

LIGHT FIXTURE SCHEDULE NOTES:

1. FIXTURE TO BE SUITABLE FOR MOUNTING WITHIN ACT CEILING CONDITION
2. FIXTURE TO BE SUITABLE FOR MOUNTING WITHIN GWB CEILING CONDITION
3. CONTRACTOR TO COORDINATE FIXTURE MOUNTING WITH APPROVED CEILING SHOP DRAWINGS, FIELD CONDITIONS, AND MANUFACTURER'S RECOMMENDATIONS
4. FIXTURE TO HAVE REMOTE DRIVER/POWER SUPPLY. CONTRACTOR TO COORDINATE REMOTE DRIVER LOCATIONS WITH ARCHITECTURAL DRAWINGS, FIELD CONDITIONS, AND MANUFACTURER'S RECOMMENDATIONS
5. CONTRACTOR TO COORDINATE FIXTURE RUN LENGTH WITH ELECTRICAL LIGHTING DRAWINGS AND FIELD CONDITIONS
6. FIXTURES LABELED "EM" SHALL RECIEVE A 90 MINUTE BACKUP BATTERY WITH APPROPRIATE UL924 RATED TRANSFER DEVICE.
7. FIXTURES LABELED "EM/NL" SHALL BE CIRCUITED UNSWITCHED TO LIGHTING BRANCH CIRCUIT HOMERUN SERVING THE SPACE AND INCLUDE A 90 MINUTE BACKUP BATTERY WITH APPROPRIATE UL924 RATED TRANSFER DEVICE.
8. NEW FIXTURE TO BE INSTALLED IN CEILING CUTOUT EXISTING FROM RECESSED FIXTURE REMOVED AT DEMO PHASE. COORDINATE NEW FIXTURE MOUNTING CONDITION IN EXISTING CUTOUT WITH FIELD CONDITIONS AND FIXTURE MANUFACTURER RECOMMENDATIONS. CONNECT REPLACEMENT LIGHT FIXTURES TO EXISTING HOMERUN CIRCUIT AND LIGHTING CONTROL SYSTEM. CONTRACTOR TO ENSURE THAT RETROFIT LED LIGHTS ARE COMPATIBLE WITH EXISTING LIGHTING CONTROL SYSTEM.
9. CONFIRM FIXTURE FINISH WITH LIGHTING DESIGNER PRIOR TO ORDERING.
10. FIXTURE TO HAVE SELECTABLE LUMEN OUPUT AND COLOR TEMPERATURE SETTING. CONTRACTOR TO SET FIXTURE TO LUMENS/CCT LISTED IN LIGHTING SCHEDULE PRIOR TO INSTALL.
11. FIXTURE TO BE SURFACE MOUNTED TO JUNCTION BOX ON EXTERIOR CANOPY. CONTRACTOR TO COORDINATE FIXTURE MOUNTING WITH FIELD CONDITIONS AND MANUFACTURER RECOMMENDATIONS.
12. FIXTURE EXISTING TO REMAIN. HARVEST CURRENTLY INSTALLED LIGHT FIXTURES AT DEMO PHASE AND REINSTALL IN LOCATIONS SHOWN ON ELECTRICAL LIGHTING PLANS AND ARCHITECTRUAL RCPS. RECONNECT LIGHT FIXTURES TO EXISTING HOMERUN CIRCUIT. REINSTALL FIXTURES TO CURRENTLY INSTALLED LIGHTING CONTROL SYSTEM AND PROGRAM LIGHTING CONTROLS TO MATCH PRE-DEMO OPERATBILITY.
13. BOTTOM OF PENDANT FIXTURE TO BE ALIGNED WITH BOTTOM OF ACOUSTIC BAFFLE PENDANTS.
14. COORDINATE FIXTURE FACE QUANTITY AND ARROW CONFIGURATION WITH ELECTRICAL LIGHTING PLANS.

Branch Panel: PP-HVAC-2

Location: STOR. 346
Supply From: PP-HVAC
Mounting: SURFACE
Enclosure: Type 1

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10 KAIC
Mains Type: FEED THROUGH LUGS
Mains Rating: 600 A
MCB Rating: 600 A

CKT	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CKT
1	ACCU-2B	100 A	3				2	20 A	ACCU-5	2
3	--	--	--				--	--	--	4
5	--	--	--							6
7										8
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Notes:

DRAWN BY:	JXT
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1	02/09/2026	ISSUED FOR BID

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON, TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR LAND SURVEYOR'S SEAL."

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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22001314641

SCHEDULES & DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-E3.2

PROJECT NO: 2716-043

Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-003-012; Agricultural Building: SED# 57-23-01-04-0-004-012; Toilet Room Facility SED#: 57-23-01-04-7-012-001

GENERAL NOTES - TECHNOLOGY

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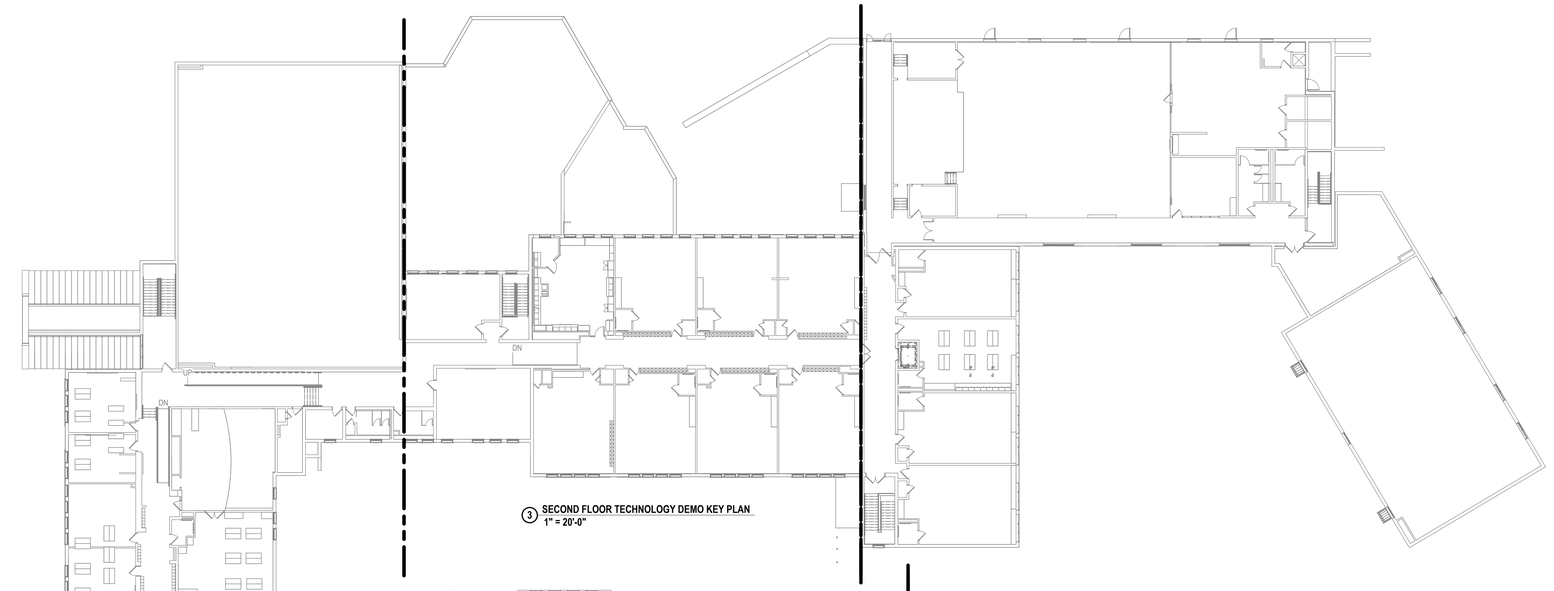
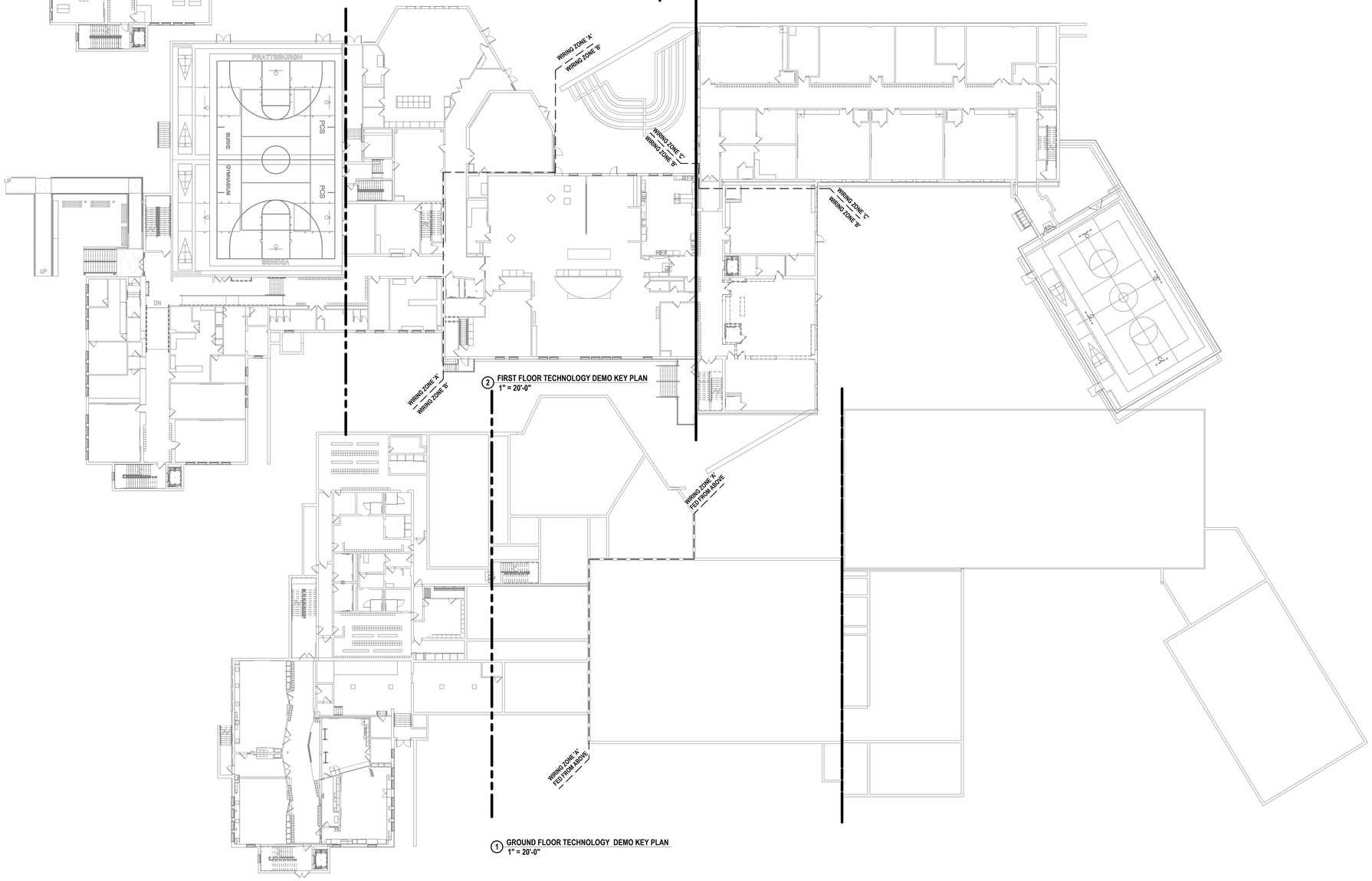
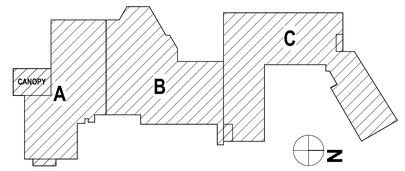


3 SECOND FLOOR TECHNOLOGY DEMO KEY PLAN
1" = 20'-0"



2 FIRST FLOOR TECHNOLOGY DEMO KEY PLAN
1" = 20'-0"

1 GROUND FLOOR TECHNOLOGY DEMO KEY PLAN
1" = 20'-0"



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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220131464-1

Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-0-005-001 / Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED#: 57-23-01-04-7-013-001

TECHNOLOGY DEMO KEY PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-T0.1

PROJECT NO: 2716-043

GENERAL NOTES - TECHNOLOGY

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DEMOLITION NOTES - TECHNOLOGY

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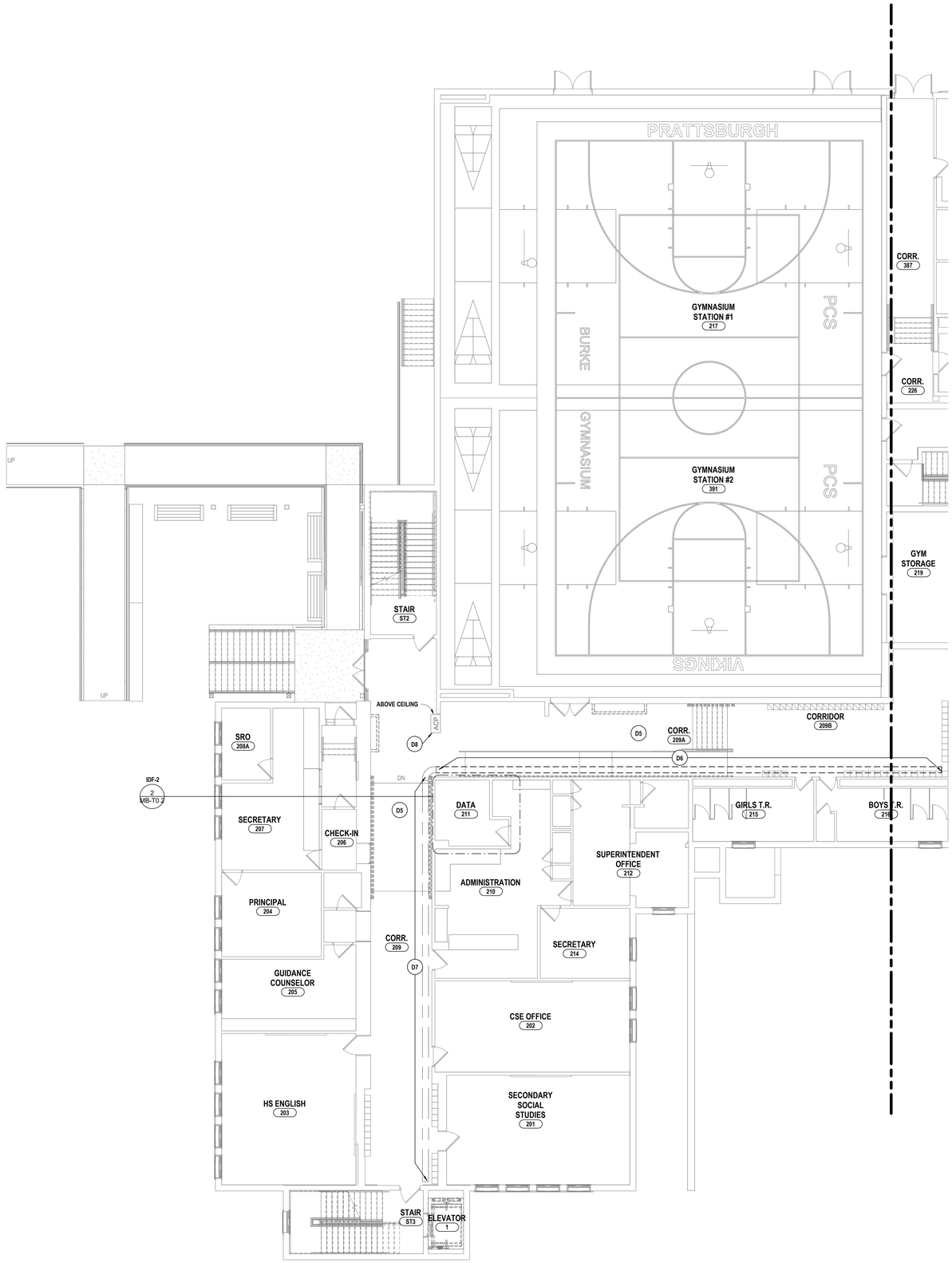
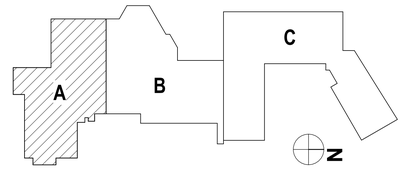


1 FIRST FLOOR TECHNOLOGY DEMO PLAN - AREA 'A'
1/8" = 1'-0"

2 IDF-2 - ENLARGED DEMO FLOOR PLAN
1/4" = 1'-0"



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FIRST FLOOR TECHNOLOGY DEMO PLAN - AREA A

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473

Main Building: SED# 57-23-01-04-0-001-024 ; Dugout with storage: SED# 57-23-01-04-2-005-001 ; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-009-012 Toilet Room Facility SED#: 57-23-01-04-3-012-001

MB-T0.2

PROJECT NO: 2716-043

GENERAL NOTES - TECHNOLOGY

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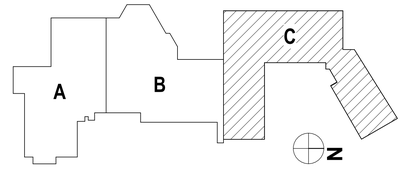
IDF-3

GRADE 2 259 · SPEECH 260 · RECORDS STORAGE 260A · RESOURCE RM 261 · DATA 261A · FOOD STORAGE 262 · T. RM 259A · J.C. 262A · T.R. 271 · CORR. 266 · LOCKERS 271A · T. RM 263A · T. RM 264A · T. RM 265A · FAM SERV 267 · CONF RM 268 · CORR. 266A · GRADE 1 263 · GRADE 1 264 · KINDERGARTEN 265 · CORR. 266B · NURSE 269 · EXAM 270 · T.RM 269A · STORAGE 272 · CORR. 247A · T.R. 250A · KINDERGARTEN 250 · CORR. 266C · AUXILIARY GYMNASIUM 275 · CORRIDOR 247 · ELEVATOR 2 · ELEV. MECH. 252C · RTI 330 · STORAGE 250B · T. RM 252A · PRE-KINDERGARTEN 252 · Room 252E · T. RM 254A

(1) FIRST FLOOR TECHNOLOGY DEMO PLAN - AREA 'C'
1/8" = 1'-0"



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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22013146#-1

Main Building: SED# 57-23-01-04-0-001-004; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-006-012 Toilet Room Facility SED# 57-23-01-04-7-012-001

FIRST FLOOR TECHNOLOGY DEMO PLAN - AREA C

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-T0.3

PROJECT NO: 2716-043

GENERAL NOTES - TECHNOLOGY

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D7 EXISTING LADDER CABLE TRAY ABOVE CEILING IN CORR 209 TO REMAIN IN PLACE. PROTECT CABLING DURING WORK BY OTHERS.
D8 EXISITNG ACCESS CONTROL PANEL TO BE RELOCATED BY CONTROLS CONTRACT.
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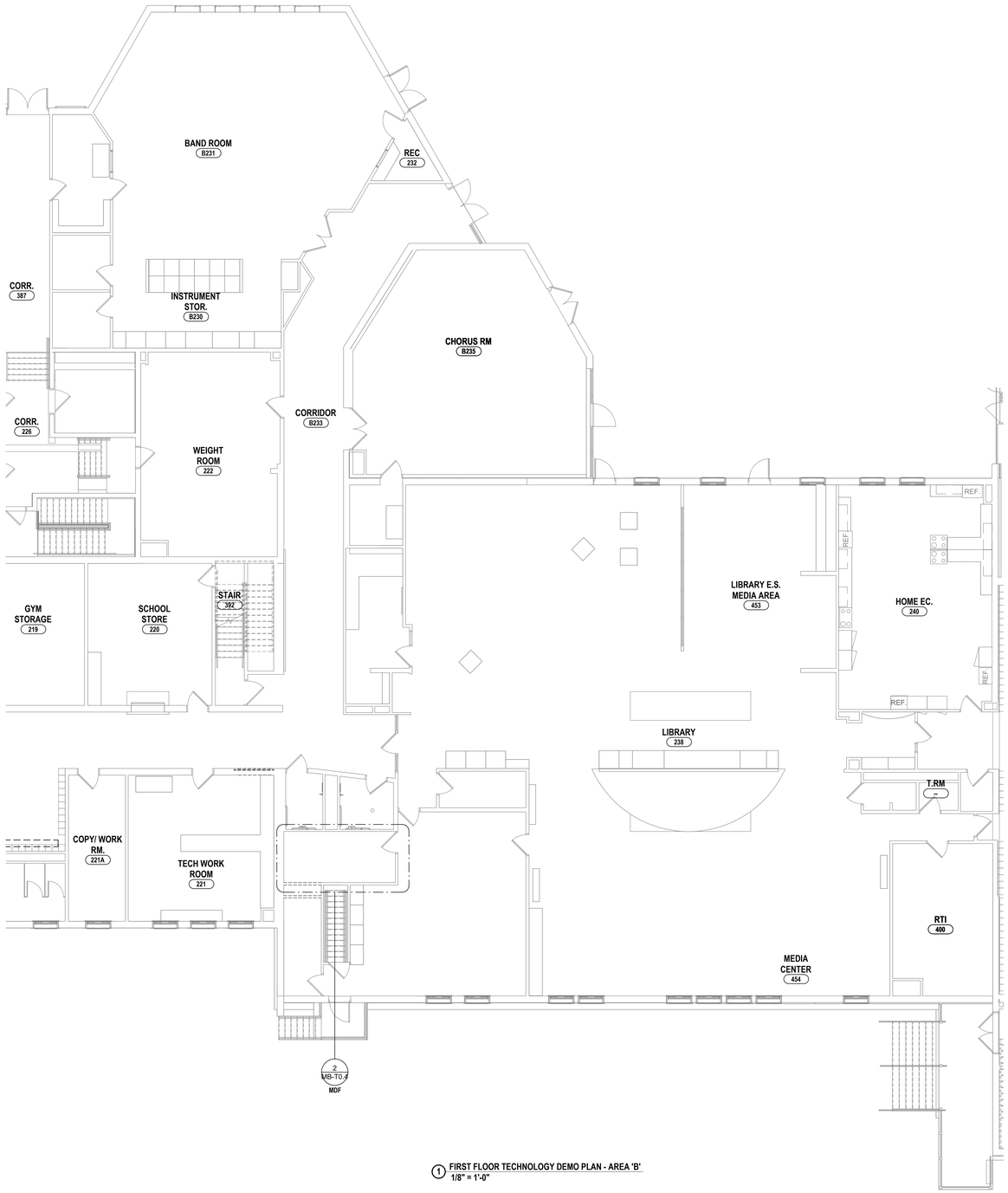
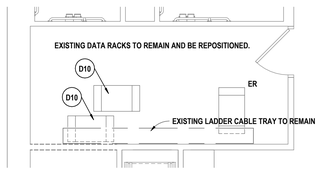
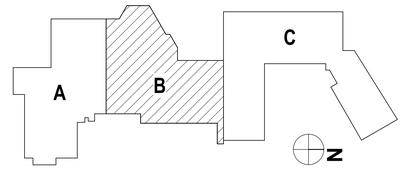


1 FIRST FLOOR TECHNOLOGY DEMO PLAN - AREA 'B'
1/8" = 1'-0"



2 MDF - ENLARGED DEMO FLOOR PLAN
1/4" = 1'-0"



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DATE:	12/18/2025
PHASE:	CD

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1	02/09/2026	ISSUED FOR BID

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR LAND SURVEYOR'S SEAL."

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BINGHAMTON, NY 607 - 296 - 4861 ALBANY, NY 607 - 786 - 6061
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. PES202013464-1

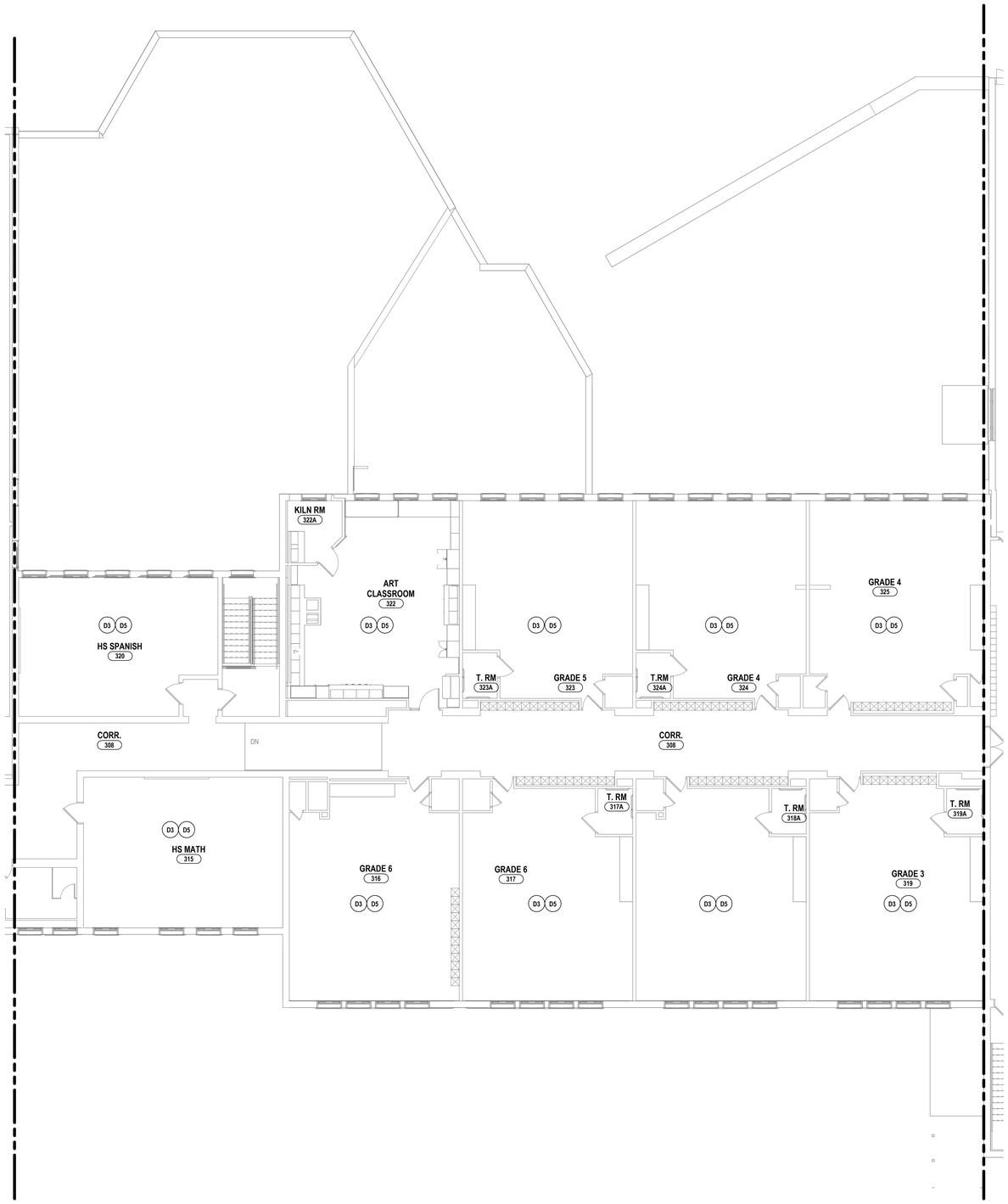
Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-3-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agriculture Building: SED# 57-23-01-04-0-008-013 Toilet Room Facility SED#: 57-23-01-04-7-013-001

FIRST FLOOR TECHNOLOGY DEMO PLAN - AREA B

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-T0.4

PROJECT NO: 2716-043



1 SECOND FLOOR TECHNOLOGY DEMO PLAN - AREA 'B'
1/8" = 1'-0"

GENERAL NOTES - TECHNOLOGY

A ALL WORK SHOWN ON THE T-SERIES DRAWINGS IS THE RESPONSIBLITY OF THE CONTRACTOR.
B ALL CABLING INSTALLATION AND TERMINATION TO ADHERE TO CURRENT NEC CODES AND RELATED ANSI/TIA/EIA STANDARDS.
C ALL CABLING SHALL BE PLENUM RATED.
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E CONTRACTOR TO PROVIDE ADDITIONAL CONDUIT PATHWAYS AS REQUIRED FOR ALL NEW CABLING, PER SPECIFICATIONS.
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J WHEN INSTALLING CEILING MOUNTED DEVICES, ADJUST LOCATION TO AVOID OTHER CEILING MOUNTED DEVICES SUCH AS EXIT SIGNS, ETC.
K OWNER TO APPROVE THE FINAL LOCATION AND VIEW OF ALL CAMERAS.
L COORDINATE TIMELINE AND RACK SPACE ALLOCATION AS REQUIRED WITH THE OWNER FOR A SMOOTH TRANSFER OF EQUIPMENT TO NEW RACKS.

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D1 TELECOMMUNICATIONS OUTLET TO BE REMOVED. REMOVE SIGNAL CABLING BACK TO SOURCE.
D2 EXISTING INTERACTIVE DISPLAY TO BE REMOVED AND RETAINED BY OWNER.
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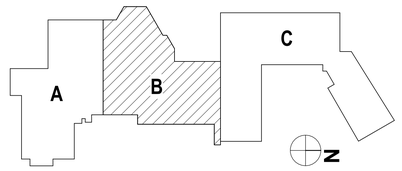
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

Main Building: SED# 57-23-01-04-0-001-004; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-006-012 Toilet Room Facility SED# 57-23-01-04-7-013-001

SECOND FLOOR TECHNOLOGY DEMO PLAN - AREA B

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473



MB-T0.5

PROJECT NO: 2716-043

1 SECOND FLOOR TECHNOLOGY DEMO PLAN - AREA 'C'
1/8" = 1'-0"

GENERAL NOTES - TECHNOLOGY

A ALL WORK SHOWN ON THE T-SERIES DRAWINGS IS THE RESPONSIBLITY OF THE CONTRACTOR.
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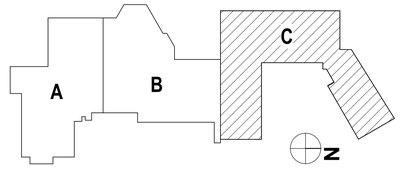

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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

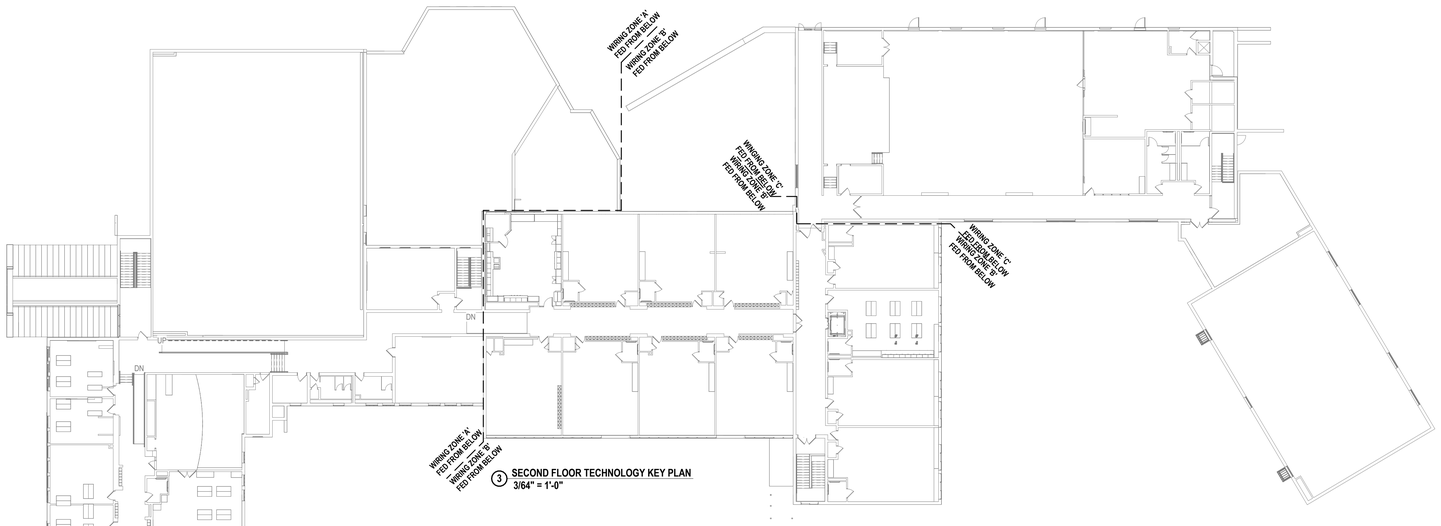
SECOND FLOOR TECHNOLOGY DEMO PLAN -AREA C

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

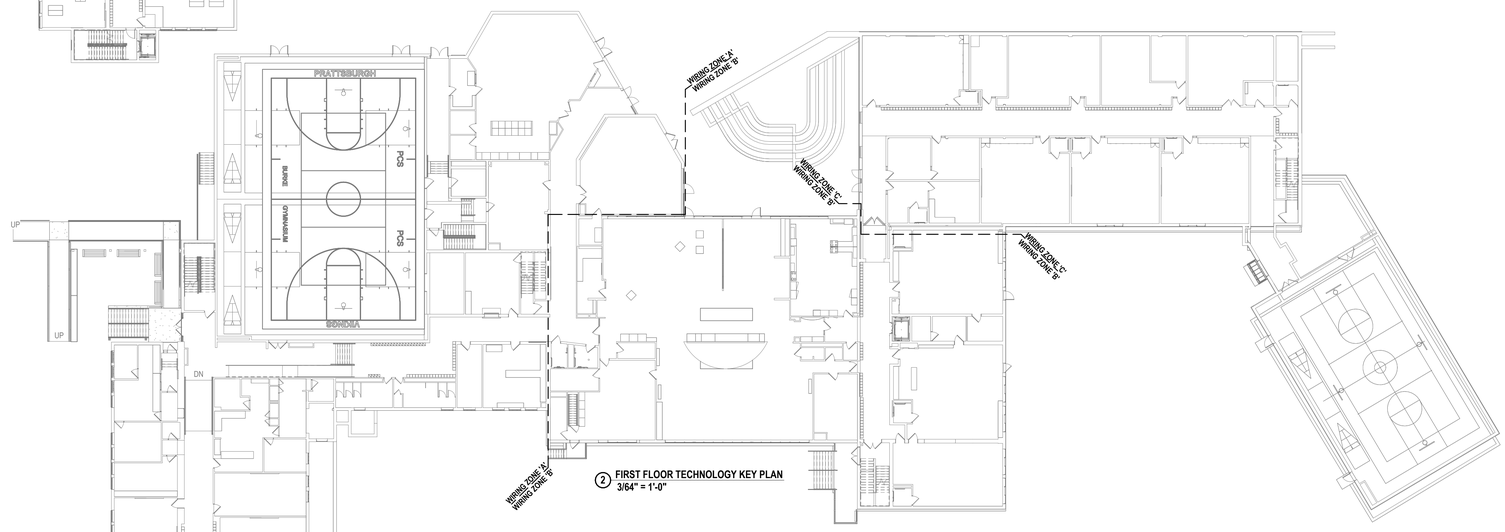
MB-T0.6

PROJECT NO: 2716-043

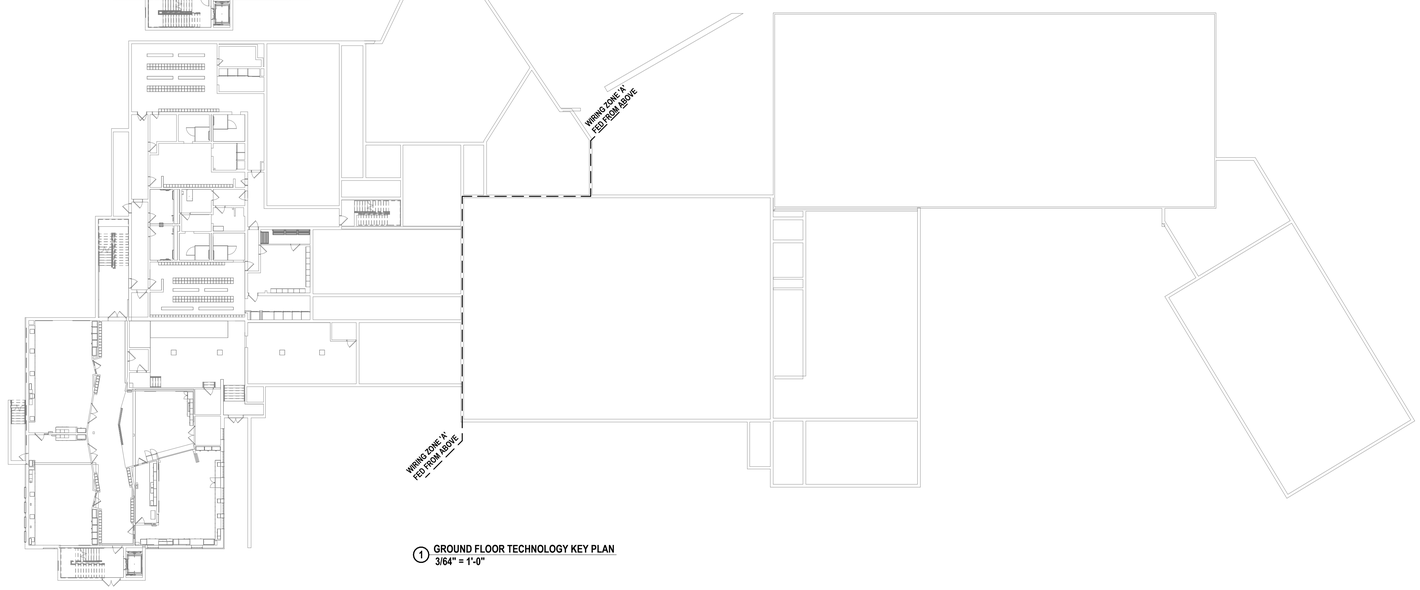
Main Building: SED# 57-23-01-04-0-001-004; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-006-012 Toilet Room Facility SED# 57-23-01-04-7-012-001



3 SECOND FLOOR TECHNOLOGY KEY PLAN
3/64" = 1'-0"



2 FIRST FLOOR TECHNOLOGY KEY PLAN
3/64" = 1'-0"



1 GROUND FLOOR TECHNOLOGY KEY PLAN
3/64" = 1'-0"

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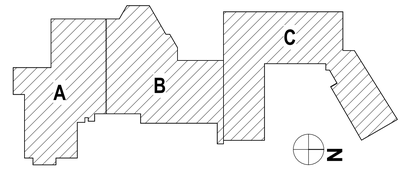

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DATE:	12/18/2025
PHASE:	CD

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1	02/09/2026	ISSUED FOR BID

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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220131464-1

Main Building: SED# 57-23-01-04-0-001-004; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-012 Toilet Room Facility SED# 57-23-01-04-7-012-001

TECHNOLOGY KEY PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-T1.1

PROJECT NO: 2716-043

GENERAL NOTES - TECHNOLOGY

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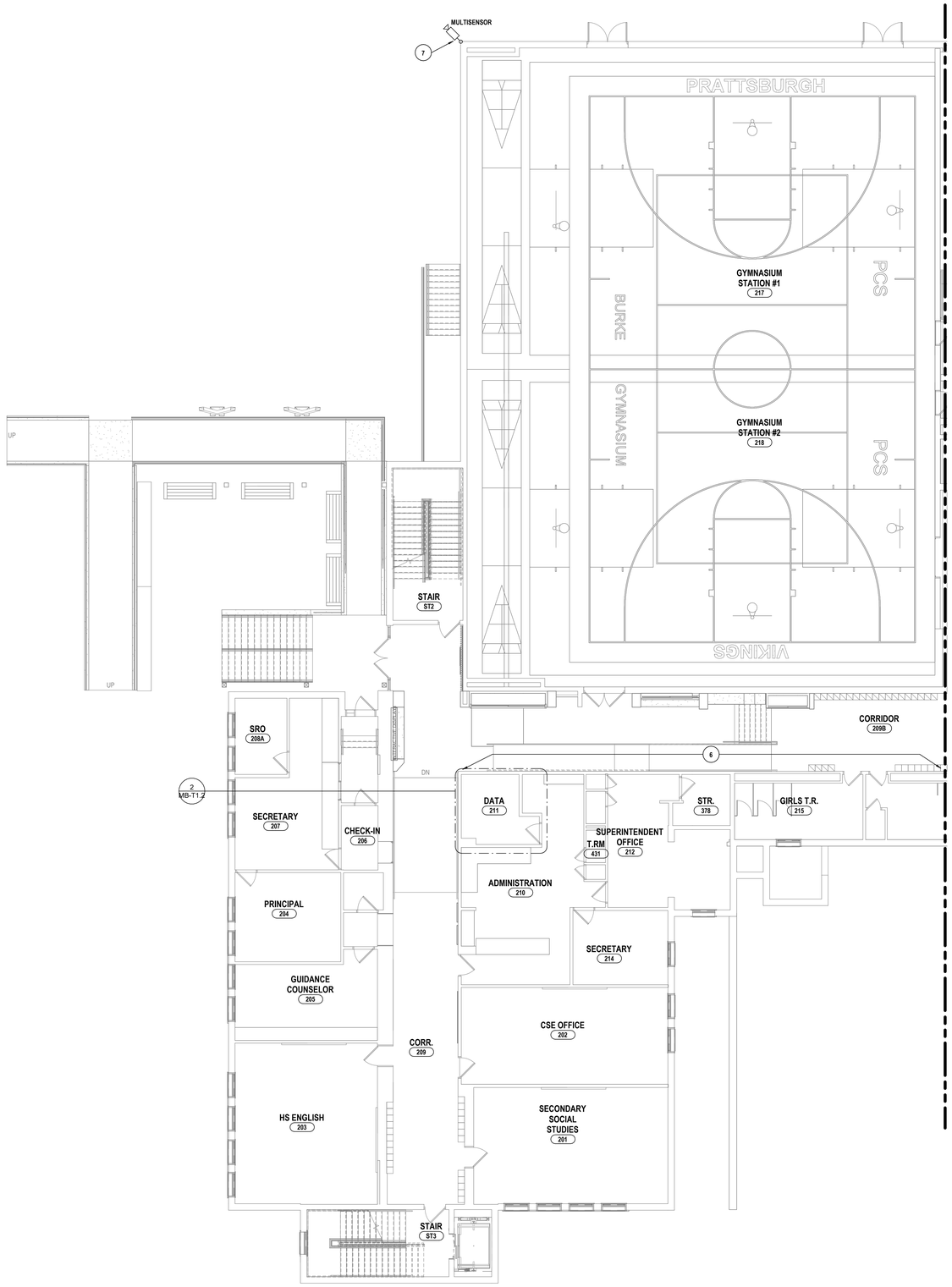
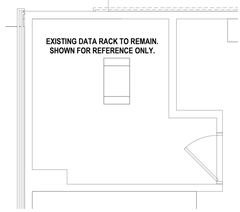
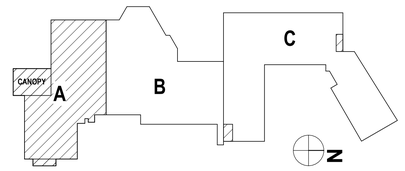
4 INTERACTIVE DISPLAY TO BE INSTALLED. COORDINATION WITH OTHERS REQUIRED.
5 CLOCK TO BE REINSTALLED.
6 INSTALL J-HOOK PATHWAY TO SUPPORT CABLES IN PATHWAY AREA INDICATED.
7 SURVEILLANCE CAMERA. REQUIRES CABLING & COMPONENTS PER SPECIFICATIONS & DETAILS.



1 FIRST FLOOR TECHNOLOGY PLAN - AREA 'A'
1/8" = 1'-0"



2 IDF-2 - ENLARGED FLOOR PLAN
1/4" = 1'-0"



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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

FIRST FLOOR TECHNOLOGY PLAN - AREA 'A'

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-T1.2

PROJECT NO: 2716-043

Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-0-002-001; Auxiliary Building: SED# 57-23-01-04-0-003-012; Agricultural Building: SED# 57-23-01-04-0-004-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001

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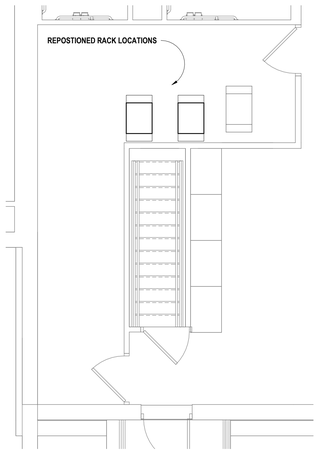
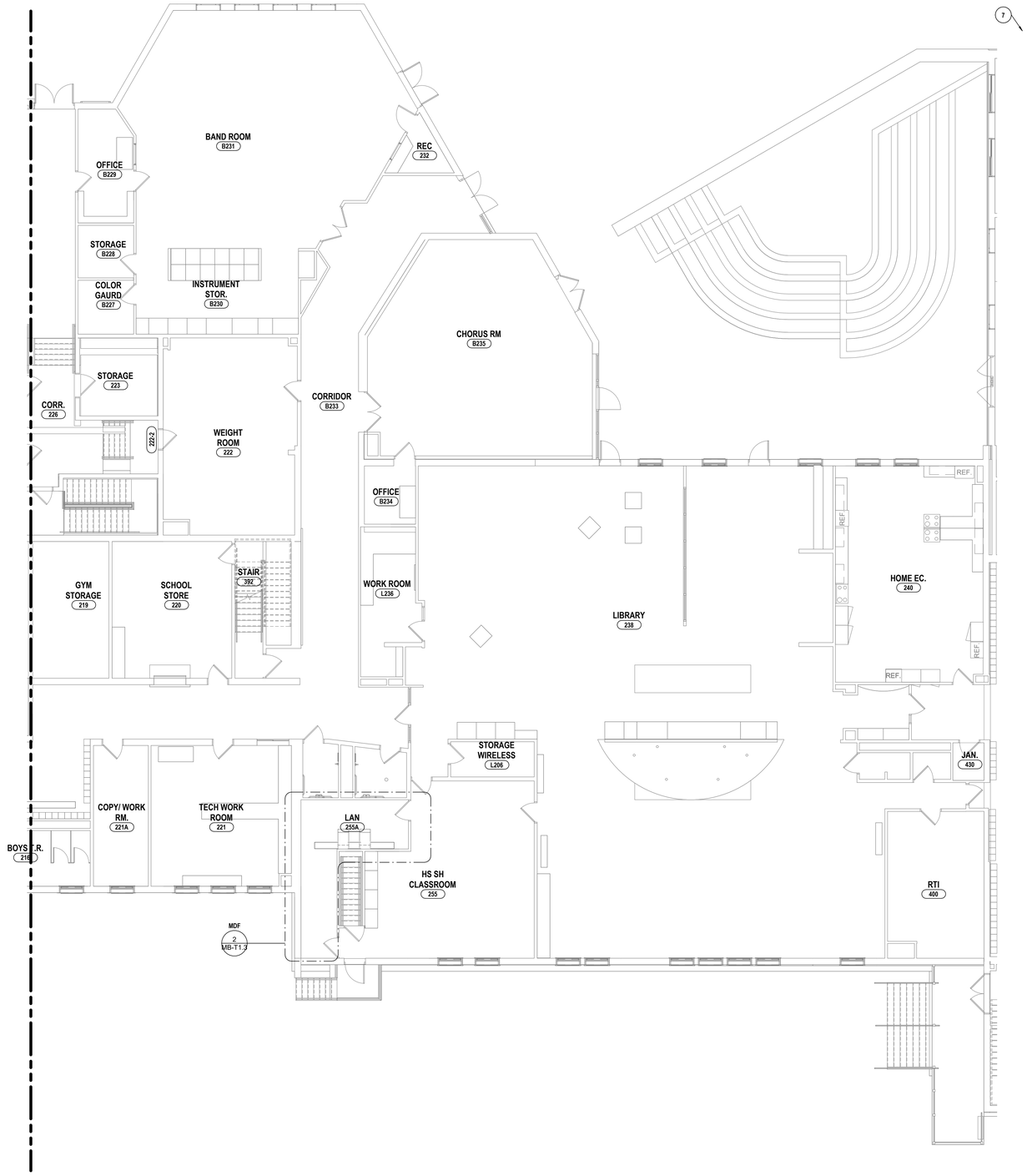
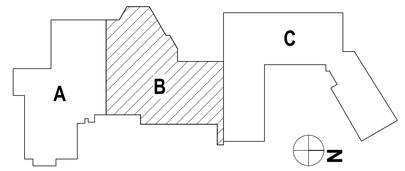


2 MDF - ENLARGED FLOOR PLAN
1/4" = 1'-0"



1 FIRST FLOOR TECHNOLOGY PLAN - AREA 'B'
1/8" = 1'-0"



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"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR SURVEYOR'S SEAL."

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BINGHAMTON, NY 607 - 798 - 4900 ALBANY, NY 607 - 798 - 6061
WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

FIRST FLOOR TECHNOLOGY PLAN - AREA 'B'

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-T1.3

PROJECT NO: 2716-043

Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-3-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-006-012; Toilet Room Facility SED#: 57-23-01-04-7-012-001

GENERAL NOTES - TECHNOLOGY

A ALL WORK SHOWN ON THE T-SERIES DRAWINGS IS THE RESPONSIBILITY OF THE CONTRACTOR.
B ALL CABLING INSTALLATION AND TERMINATION TO ADHERE TO CURRENT NEC CODES AND RELATED ANSI/TIA/EIA STANDARDS.
C ALL CABLING SHALL BE PLENUM RATED.
D ANY DAMAGE DONE TO A FUNCTIONING CABLING SYSTEM IS THE RESPONSIBILITY OF; AND WILL BE REPAIRED BY THE CONTRACTOR. AT NO ADDITIONAL COST TO THE OWNER.
E CONTRACTOR TO PROVIDE ADDITIONAL CONDUIT PATHWAYS AS REQUIRED FOR ALL NEW CABLING, PER SPECIFICATIONS.
F ALL ELECTRONIC SERVICES NEED TO BE COORDINATED WITH OWNER PRIOR TO REMOVAL AND DISCONNECTION.
G ALL ELECTRONIC SERVICES NEED TO BE COORDINATED WITH OWNER PRIOR TO REMOVAL AND DISCONNECTION.
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K OWNER TO APPROVE THE FINAL LOCATION AND VIEW OF ALL CAMERAS.
L COORDINATE TIMELINE AND RACK SPACE ALLOCATION AS REQUIRED WITH THE OWNER FOR A SMOOTH TRANSFER OF EQUIPMENT TO NEW RACKS.

CONSTRUCTION NOTES - TECHNOLOGY

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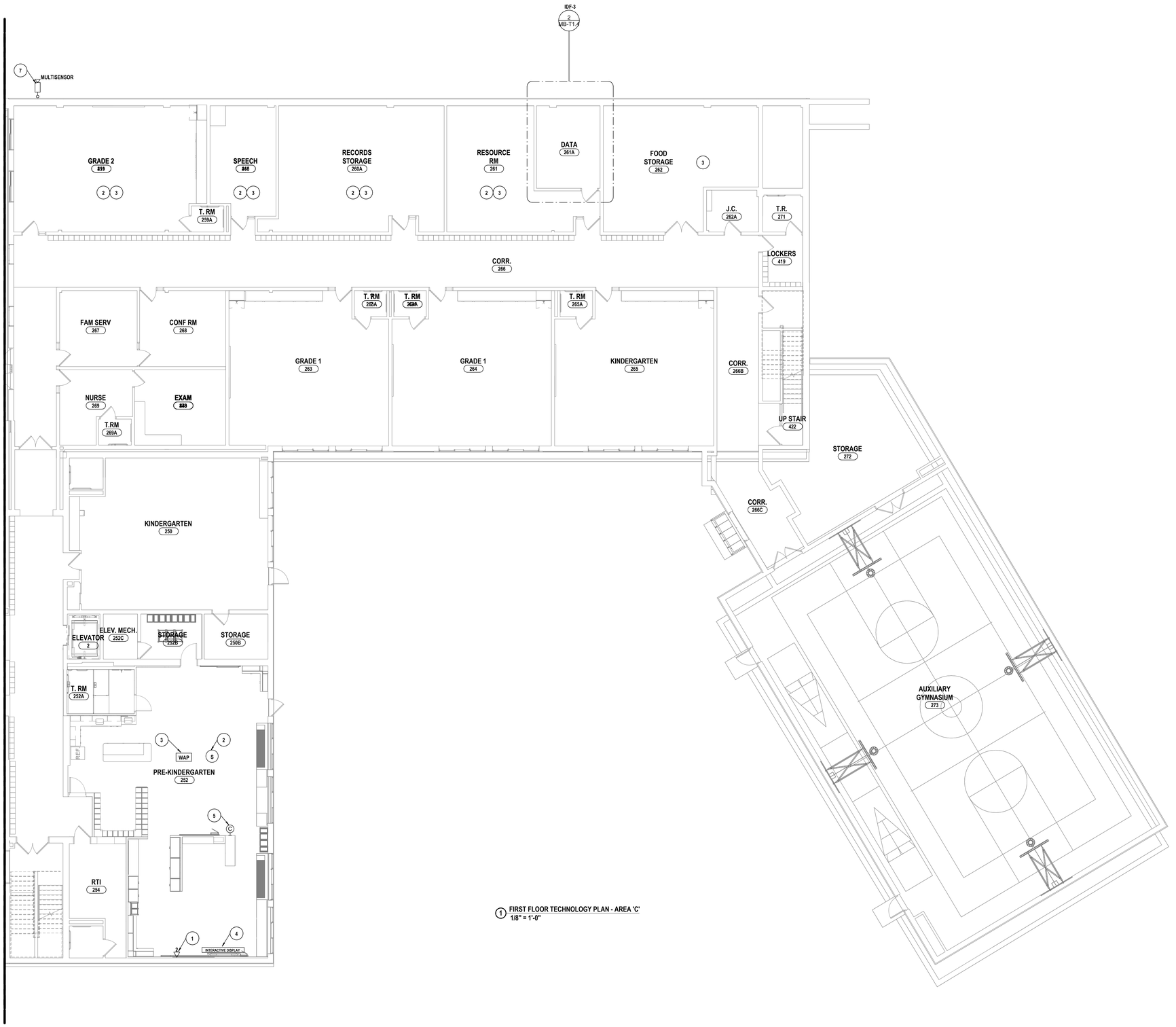
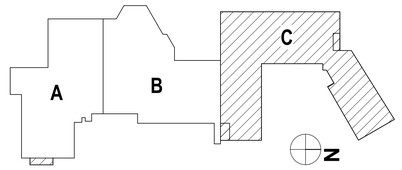


1 FIRST FLOOR TECHNOLOGY PLAN - AREA 'C'
1/8" = 1'-0"

2 IDF-3 - ENLARGED FLOOR PLAN
1/4" = 1'-0"



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BINGHAMTON, NY 607 - 2
NY CERTIFICATE NO. 00182
ROCHESTER, NY 585 - 327 - 7949
AMHERST, NY 716 - 250 - 4861
WWW.HUNT-EAS.COM
PA CERTIFICATE NO. TSC22031346

FIRST FLOOR TECHNOLOGY PLAN - AREA 'C'

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-0-005-001 / Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-017 Toilet Room Facility SED#: 57-23-01-04-7-013-001

MB-T1.4

PROJECT NO: 2716-043

GENERAL NOTES - TECHNOLOGY

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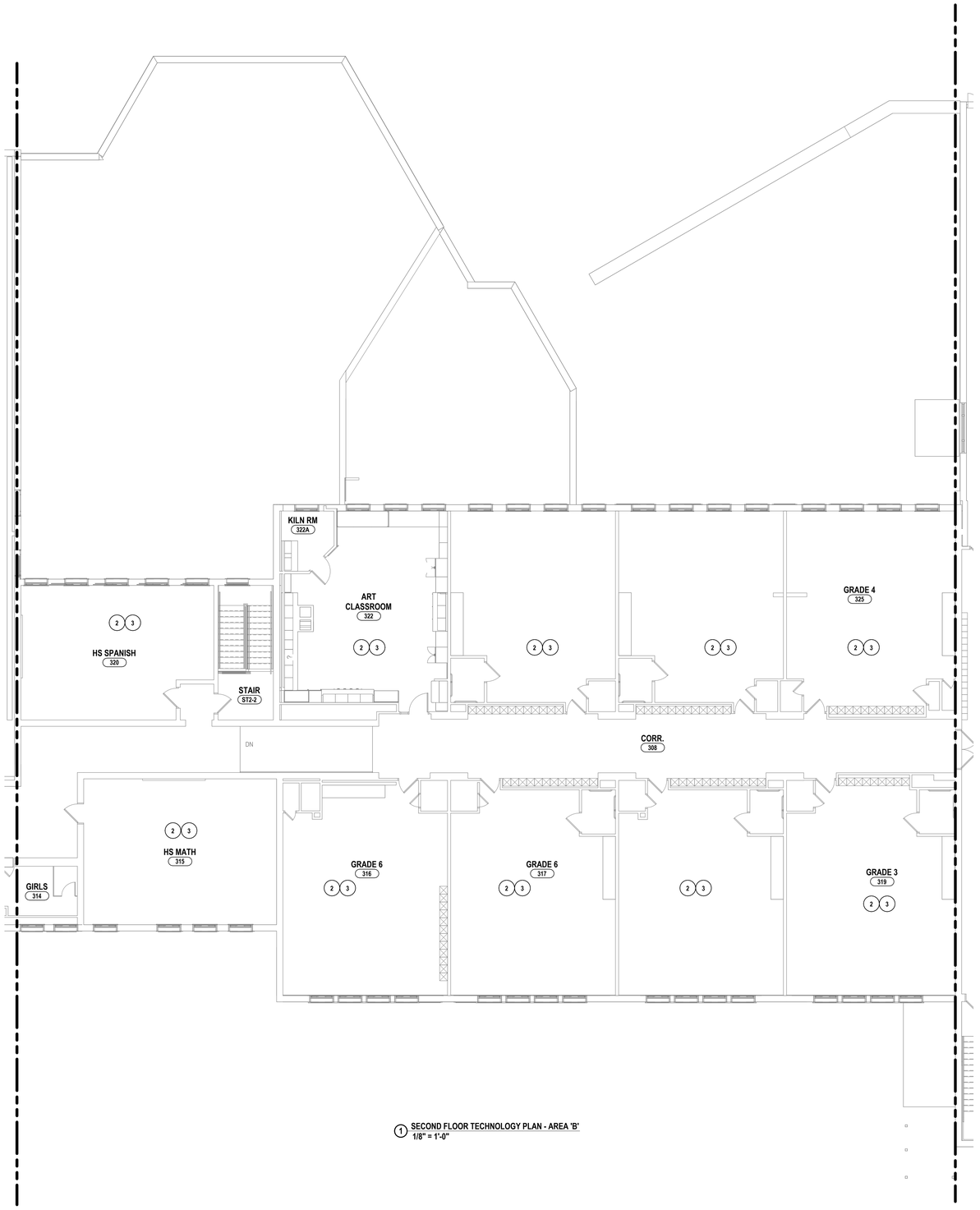
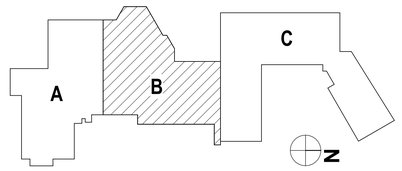


1 SECOND FLOOR TECHNOLOGY PLAN - AREA 'B'
1/8" = 1'-0"



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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0016220 PA CERTIFICATE NO. TSC220313464-1

Main Building: SED# 57-23-01-04-0-001-004; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-006-012 Toilet Room Facility SED# 57-23-01-04-7-012-001

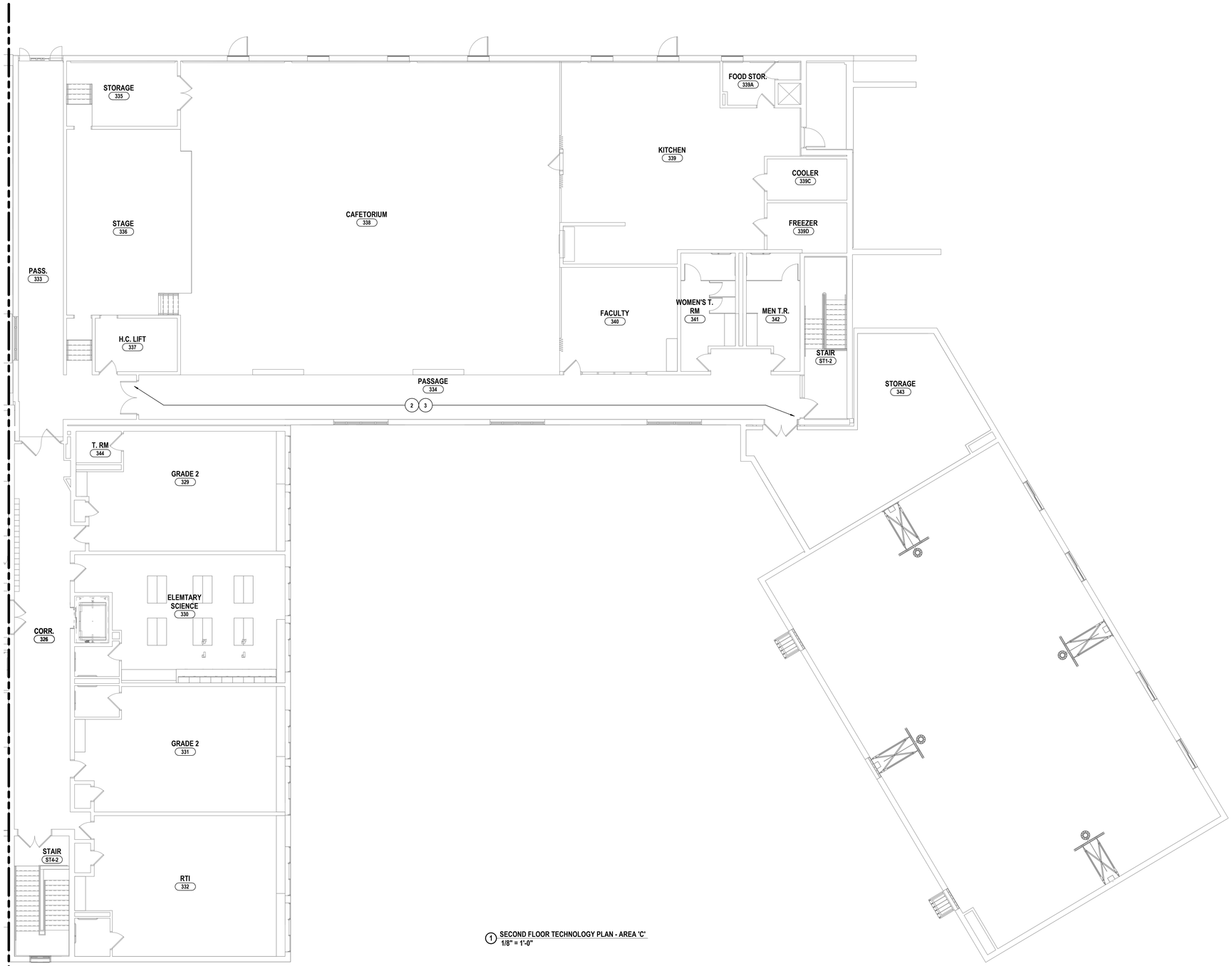
SECOND FLOOR TECHNOLOGY PLAN - AREA 'B'

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-T1.5

PROJECT NO: 2716-043



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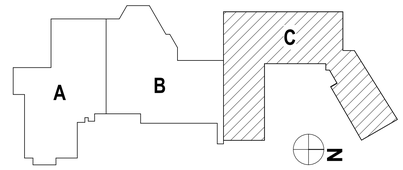
NY CERTIFICATE NO. 075782 PA CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

SECOND FLOOR TECHNOLOGY PLAN - AREA 'C'

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

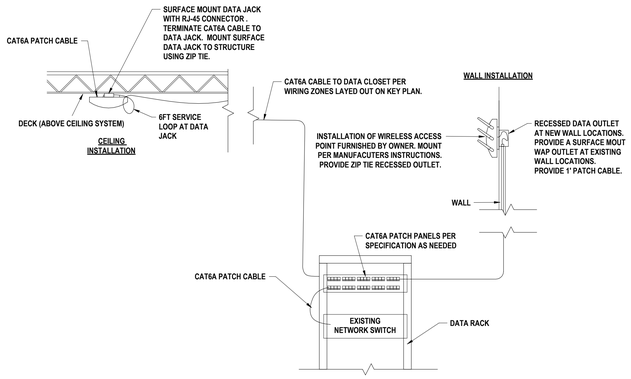
1 ACADEMY STREET PRATTSBURGH, NY 14873



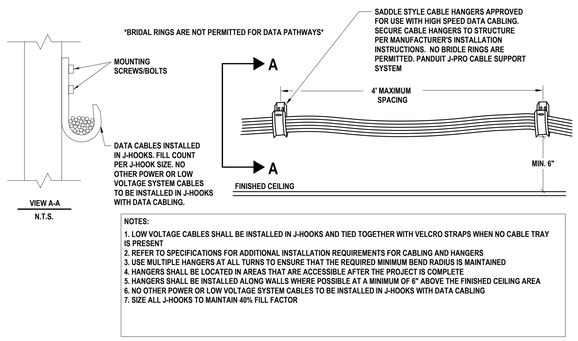
Main Building: SED# 57-23-01-04-0-001-024; Dugout with storage: SED# 57-23-01-04-2-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-009-012 Toilet Room Facility SED#: 57-23-01-04-7-012-001

MB-T1.6

PROJECT NO: 2716-043



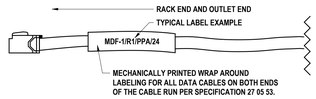
7 WIRELESS ACCESS POINT INFRASTUCTURE (TYPICAL)
NTS



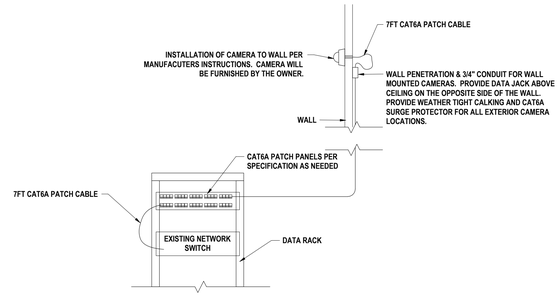
NOTES:
1. LOW VOLTAGE CABLES SHALL BE INSTALLED IN J-HOOKS AND TIED TOGETHER WITH VELCRO STRAPS WHEN NO CABLE TRAY IS PRESENT
2. REFER TO SPECIFICATIONS FOR ADDITIONAL INSTALLATION REQUIREMENTS FOR CABLING AND HANGERS
3. USE MULTIPLE HANGERS AT ALL TURNS TO ENSURE THAT THE REQUIRED MINIMUM BEND RADIUS IS MAINTAINED
4. HANGERS SHALL BE LOCATED IN AREAS THAT ARE ACCESSIBLE AFTER THE PROJECT IS COMPLETE
5. HANGERS SHALL BE INSTALLED ALONG WALLS WHERE POSSIBLE AT A MINIMUM OF 6" ABOVE THE FINISHED CEILING AREA
6. NO OTHER POWER OR LOW VOLTAGE SYSTEM CABLES TO BE INSTALLED IN J-HOOKS WITH DATA CABLING
7. SIZE ALL J-HOOKS TO MAINTAIN 40% FILL FACTOR

2 CABLE SUPPORT INSTALLATION
NTS

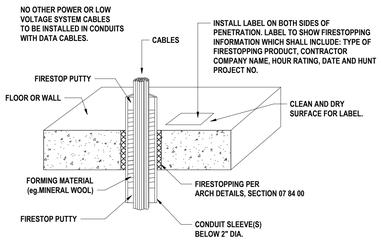
NOTE: THIS DETAIL APPLIES TO BOTH NEW AND EXISTING CABLING HANDLED BY THE CONTRACTOR THIS PROJECT.



3 CABLE LABELING DETAIL
NTS



6 IP CAMERA INFRASTRUCTURE DETAIL
NTS



1 CONDUIT PENETRATION DETAIL
NTS

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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

TECHNOLOGY DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET PRATTSBURGH, NY 148473

MB-T2.1

PROJECT NO: 2716-043

Main Building: SED# 57-23-01-04-0-001-034; Dugout with storage: SED# 57-23-01-04-0-005-001; Auxiliary Building: SED# 57-23-01-04-0-002-012; Agricultural Building: SED# 57-23-01-04-0-008-017 Toilet Room Facility SED#: 57-23-01-04-7-013-001

GRAPHIC KEY - CODE COMPLIANCE:

R.W.	INDICATES EXISTING RESCUE WINDOW OPENING OF 2 FT IN THE LESSER DIMENSION OF 6 SF TOTAL AREA. OMIT THE SCREEN & PROVIDE AN ESCAPE
	1 HOUR FIRE PARTITION (ALL CORRIDOR WALLS)
	1 HOUR BARRIER
	2 HOUR FIRE BARRIER
	2 HOUR FIRE WALL
	PATH OF EGRESS
	NEW CONSTRUCTION

	NOT OCCUPIED
	A-2 : ASSEMBLY
	S-2 : STORAGE

26	OCCUPANT LOAD (MAXIMUM ALLOWABLE OCCUPANT LOAD, ACTUAL OCCUPANCY BASED ON HOME ROOM & STAFF OCCUPANCY)
180	EXIT DOOR OCCUPANT CAPACITY EXIT WIDTH @ 0.2"/OCC. = OCCUPANT CAPACITY STAIR WIDTH @ 0.3"/OCC. = OCCUPANT CAPACITY
	INDICATES AREAS OF ALTERATION
A	CORRIDOR OCCUPANT CAPACITY CORRIDOR WIDTH @ 0.2"/OCC. = OCCUPANT CAPACITY
	COMMON PATH OF EGRESS TRAVEL.

BUILDING INFORMATION

GENERAL BUILDING INFORMATION:	
ORIGINAL YEAR BUILT:	2025
EXISTING CONSTRUCTION TYPE:	IIB,IIA
NEW CONSTRUCTION TYPE:	IIB, IIA
OCCUPANCY CLASSIFICATION:	A2 - ASSEMBLY A3 - ASSEMBLY S2 - STOARAGE
SQUARE FOOTAGE & OCCUPANT LOAD:	
NUMBER OF STORIES:	I
NUMBER OF SIDES ACCESSIBLE:	3
SPRINKLERED:	NO
ALLOWABLE BUILDING AREA:	14,500 S.F. PER FLOOR [TABLE 503]
BUILDING PERIMETER:	1411' [506]
BUILDING FRONTAGE:	1156' @ 30'W [506]
BUILDING FIRE RESISTANCE REQUIREMENTS:	
GROSS SQ. FT. OF BUILDING:	957 SF
TOTAL OCCUPANT LOAD:	4
EXTERIOR BEARING WALLS:	NON-COMBUSTIBLE
NON BEARING WALLS:	NON-COMBUSTIBLE
INTERIOR FIRE WALLS:	NON-COMBUSTIBLE
INTERIOR BEARING WALLS OF PARTITIONS:	NON-COMBUSTIBLE
PARTITIONS ENCLOSING SHAFTS:	NON-COMBUSTIBLE
PARTITIONS ENCLOSING CORRIDORS:	NON-COMBUSTIBLE
COLUMNS & BEAMS:	NON-COMBUSTIBLE
FLOOR CONSTRUCTION:	NON-COMBUSTIBLE
ROOF CONSTRUCTION:	NON-COMBUSTIBLE
TOTAL OCC. LOAD	2,508

ENERGY CONSERVATION CONSTRUCTION INFORMATION:

(APPLIES TO NEW CONSTRUCTION)
CLIMATE ZONE: 6A

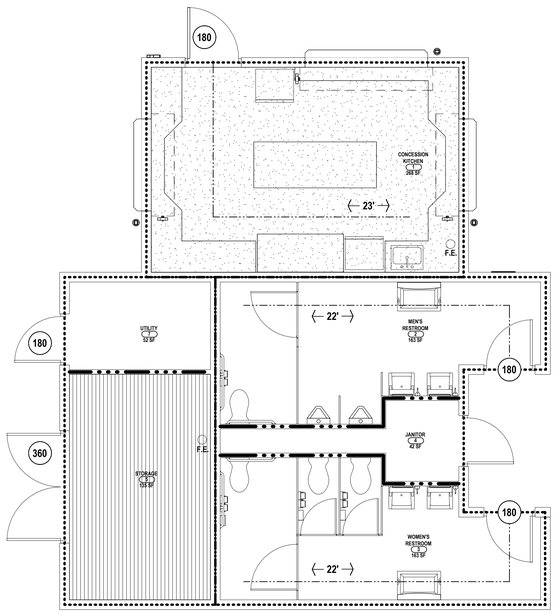
BUILDING ENVELOPE REQUIREMENTS:

ROOF
BUILDING EXEMPT FROM THE IECC.

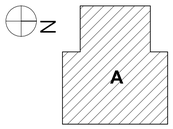
FIXTURE NAME	NYSBC #REQUIRED	#PROVIDED
WOMEN'S WATER CLOSETS	1	3
MEN'S WATER CLOSETS	1	1
URINALS		2
MIXED-USE WATER CLOSETS		
FACULTY WATER CLOSETS		
TOTAL WATER CLOSETS/ URINALS	2	6
WOMEN'S LAVATORIES	1	2
MEN'S LAVATORIES	1	2
MIXED-USE LAVATORIES		
FACULTY LAVATORIES		
TOTAL LAVATORIES	2	4

GENERAL CODE COMPLIANCE NOTES:

A NEW FIRE RATED WALL ASSEMBLIES TO BE SEALED WITH APPROVED U.L. FIRE RATED SYSTEMS AT ALL DECK TERMINATIONS.
B ALL PENETRATIONS THROUGH FIRE RATED WALL ASSEMBLIES TO BE SEALED WITH APPROVED U.L. FIRE RATED SYSTEM.



1 FIRST FLOOR CODE COMPLIANCE PLAN
1/4" = 1'-0"



#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED DESIGNER'S, ARCHITECT'S OR ENGINEER'S SEAL."

DRAWN BY:	TSK
CHECKED BY:	JZ
DATE:	12/18/2025
PHASE:	CD

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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220013146A-1

CODE COMPLIANCE

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET, PRATTSBURGH NY

TR-CO1.1

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-010-001, Dugout with storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012

GENERAL STRUCTURAL NOTES

A. BUILDING CODES AND STANDARDS

1. THE FOLLOWING CODES AND STANDARDS, INCLUDING ALL SPECIFICATION REFERENCED WITHIN, SHALL APPLY TO THE DESIGN, CONSTRUCTION, QUALITY CONTROL AND SAFETY OF ALL WORK PERFORMED ON THE PROJECT.
   a. "2020 BUILDING CODE OF NEW YORK STATE"
   b. "MINIMUM DESIGN LOADS FOR BUILDING AND OTHER STRUCTURES", (ANSI/ASCE 7) AMERICAN SOCIETY OF CIVIL ENGINEERS.
2. ADDITIONAL CODES FOR MATERIALS SHALL BE FOUND IN THE APPROPRIATE SECTIONS THAT FOLLOW. SEE THOSE SECTIONS FOR THE APPLICABLE CODES.

B. DESIGN LOADS

1. GRAVITY - DEAD LOADS

AREA	PSF
NEW ROOF	25 PSF

2. GRAVITY - LIVE LOADS
   a. ROOF LIVE LOAD 20 PSF MIN. (SNOW LOAD USED WHEN GREATER)
   b. ROOF SNOW LOAD 42 PSF+ DRIFTING (WHERE APPLICABLE)

(1) GROUND SNOW LOAD	(Pg) =50 PSF
(2) EXPOSURE FACTOR	(Ce) =1.0
(3) IMPORTANCE FACTOR	(I) =1.0
(4) THERMAL FACTOR	(Ct) =1.2
(5) SLOPE FACTOR	(Cs) =1.0

   c. FLOOR LIVE LOADS

AREA	PSF
SLAB-ON-GRADE, TYPICAL U.N.O.	100 PSF

3. WIND LOADS
   a. BASIC WIND SPEED (V) = 116 MPH
   b. ALLOWABLE DESIGN WIND SPEED (Vasd) = 90 MPH
   c. OCCUPANCY RISK CATEGORY II
   d. WIND EXPOSURE CATEGORY B
   e. ENCLOSED BUILDING (GCpi) = ±0.18
   f. MODIFICATION FACTORS (Kz)=0.7, (Kzt) = 1.0, (Kd) = 0.85, (Ke) = 1.0
   g. MAIN WIND-FORCE RESISTING SYSTEM LOADS (PSF)

WINDWARD (PER ZONE)		LEEWARD (PER ZONE)		OVERHANG (PER ZONE)	
INTERIOR	END	INTERIOR	END	END	CORNER
WALL: ROOF:	WALL: ROOF:	WALL: ROOF:	WALL: ROOF:	ROOF:	ROOF:
4.8 -19.1	9.4 -27.4	-10.3 -12.1	-13.4 -15.6	-30.5	-38.8

   h. COMPONENTS AND CLADDING - WALL NET DESIGN WIND PRESSURES (PSF)

EFFECTIVE AREA	INTERIOR ZONE	END ZONE
10SF	+24.2 -26.2	+24.2 -32.4
500SF	+18.0 -20.1	+18.0 -20.1

   i. COMPONENTS AND CLADDING - ROOF NET DESIGN WIND PRESSURES ROOF SLOPE (0° TO 7°)

EFFECTIVE AREA	INTERIOR ZONE	END ZONE	CORNER ZONE
10 SF	+9.8 -24.2	+9.8 -40.6	+9.8 -51.1
100SF	+7.8 -22.1	+7.8 -26.2	+7.8 -26.2

   j. COMPONENTS AND CLADDING - ROOF OVERHANG NET DESIGN WIND PRESSURES (PSF) ROOF SLOPE (0° TO 7°)

EFFECTIVE AREA	END ZONE	CORNER ZONE
10 SF	-34.8	-57.4
100 SF	-32.8	-16.4

4. LATERAL LOADS: SEISMIC
   a. SEISMIC BASE SHEAR: (V) = 1.5 KIPS
   b. OCCUPANCY RISK CATEGORY II
   c. IMPORTANCE FACTOR (I) = 1.25
   d. SITE CLASS D (ASSUMED)
   e. SEISMIC DESIGN CATEGORY B
   f. SPECTRAL RESPONSE ACCELERATION (Sds) = 0.177 (Ss) = 0.166 (Sd1) = 0.073 (S1) = 0.046
   g. SEISMIC FORCE-RESISTING SYSTEM ORDINARY PLAIN MASONRY SHEAR WALL
   h. RESPONSE MODIFICATION FACTOR (R)=2
   i. ANALYSIS PROCEDURE EQUIVALENT LATERAL FORCE
5. FLOOD LOAD
   a. AREA OUTSIDE 100 YEAR FLOOD AREA PER FEMA FLOOD INSURANCE MAP #361435A.
6. ROOF RAIN LOAD DATA
   a. RAIN INTENSITY (100 YEAR 60 MIN. DURATION) (i) = 2.35 IN/HR.

C. FOUNDATION/EARTHWORK/GEOTECHNICAL REPORT

1. DESIGN DATA:
   a. FOUNDATIONS FOR THE BUILDING HAVE BEEN DESIGNED IN ACCORDANCE WITH THE GEOTECHNICAL EVALUATION BO29IE-01-07-25 DATED NOVEMBER 11,2025 AS PREPARED BY ATLANTIC TESTING LABORATORIES, LIMITED , 5167 SOUTH PARK AVENUE, HAMBURG, NEW YORK, 14075. SEE THE REPORT FOR ADDITIONAL INFORMATION.
   b. ALL EXTERIOR FOUNDATIONS SHALL BEAR A MINIMUM OF 4'-0" BELOW GRADE AND 1'-6" BELOW INTERIOR FINISHED FLOOR GRADE. IN CASE OF CONFLICT, NOTIFY THE ARCHITECT AND STRUCTURAL ENGINEER IN ADVANCE OF ANY CONSTRUCTION TO ALLOW FOR ADJUSTMENT.
2. FOUNDATION SYSTEM
   a. SPREAD FOOTINGS
      (1) BUILDING SPREAD AND STRIP FOOTINGS SHALL BEAR ON UNDISTURBED NATURAL SOILS OR PROPERLY PLACED AND COMPACTED ENGINEERED FILL WITH A MINIMUM ALLOWABLE BEARING PRESSURE OF 2000 PSF. BEARING PRESSURES SHALL BE VERIFIED BY AN EXPERIENCED QUALIFIED GEOTECHINCAL ENGINEER PRIOR TO PLACEMENT OF FOUNDATIONS.
      (2) NEW FOOTING BEARING ELEVATIONS ARE TO MATCH ADJACENT EXISTING FOOTING BEARING WHERE APPLICABLE UNLESS INDICATED OTHERWISE ON PLANS.
3. GENERAL
   a. SEE THE SPECIFICATIONS AND GEOTECHNICAL REPORT FOR EXCAVATION, DEWATERING AND PREPARATION OF THE FOUNDATION AND SLAB-ON-GRADE SUBGRADE, INCLUDING COMPACTION PROCEDURES. REQUIREMENTS CONTAINED IN THE GEOTECHNICAL REPORTS ARE PART OF THIS WORK.
   b. CONTRACTOR SHALL VERIFY ALL EXISTING FIELD CONDITIONS THAT MAY AFFECT THE INSTALLATION OF THE FOUNDATION SYSTEM AS SHOWN PRIOR TO STARTING WORK.
   c. THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATION AND PROTECTING ALL EXISTING UTILITIES, EXISTING STRUCTURES, ETC., WHETHER INDICATED OR NOT, WHICH MAY BE AFFECTED BY THE CONSTRUCTION PROCESS.
   d. UTILITY LINES SHALL NOT BE PLACED THROUGH OR BELOW FOUNDATIONS WITHOUT THE STRUCTURAL ENGINEER'S APPROVAL.
   e. BEARING ELEVATIONS INDICATED ON THE DRAWINGS ARE ESTIMATED FROM SOIL BEARING AND EXISTING FOUNDATION ELEVATION DATA. PRIOR TO PLACING FOUNDATIONS, AN EXPERIENCED, QUALIFIED GEOTECHNICAL ENGINEER SHALL MAKE DETERMINATION OF FINAL BEARING ELEVATIONS AND VERIFICATION OF ALLOWABLE BEARING PRESSURE.
   f. CONCRETE FOR FOUNDATIONS SHALL BE POURED ON THE SAME DAY SUBGRADE APPROVAL IS GIVEN BY THE GEOTECHNICAL ENGINEER.
   g. THE SLOPE BETWEEN THE LOWER EDGES OF ADJACENT FOUNDATIONS SHALL NOT EXCEED 45 DEGREES WITH THE HORIZONTAL, UNLESS INDICATED OTHERWISE ON PLANS. MAINTAIN A 1:1 SLOPE FROM BOTTOM EDGE OF ANY EXCAVATION.
   h. FOLLOWING REQUIRED STRIPPING OPERATIONS, ANY PROOFROLLING SHALL BE AS DIRECTED BY AN EXPERIENCED, QUALIFIED GEOTECHNICAL ENGINEER. THE PURPOSE OF THE PROOFROLLING WILL BE TO LOCATE ANY ISOLATED AREAS OF SOFT OR LOOSE SOILS REQUIRING IMPROVEMENT OR REPLACEMENT. SOFT AREAS SHALL BE UNDERCUT AND REPLACED BY PROPERLY COMPACTED MATERIALS.
   i. ALL SHORING, SHEETING, AND DEWATERING SHALL BE THE TOTAL RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR'S ENGINEER REGISTERED IN THE PROJECT'S JURISDICTION SHALL DESIGN SHEETING AND SHORING. ALL SUBMITTALS SHALL BEAR THE ENGINEER'S SEAL AND SIGNATURE.
4. BACKFILL
   a. ALL BACKFILL SHALL BE ACCOMPLISHED USING MATERIAL APPROVED BY THE GEOTECHNICAL ENGINEER, WITH OPTIMUM MOISTURE CONTENT FOR COMPACTING AND SHALL BE FREE OF DEBRIS.
   b. NO BACKFILL MATERIAL SHALL BE PLACED AGAINST FOUNDATION WALLS UNTIL THE UPPER BRACING FLOORS ARE IN PLACE FOR AT LEAST 7 DAYS, OR ADEQUATE BRACING, AS DESIGNED BY THE CONTRACTOR'S ENGINEER, IS INSTALLED. THE CONTRACTOR'S ENGINEER REGISTERED IN THE PROJECT'S JURISDICTION SHALL DESIGN BRACING. ALL SUBMITTALS SHALL BEAR THE ENGINEER'S SEAL AND SIGNATURE.
   c. WHERE THE FINAL GRADE ELEVATIONS ARE APPROXIMATELY EQUAL ON BOTH SIDES OF A WALL, BACKFILL IN LIFTS TO MAINTAIN LEVEL ELEVATIONS WITHIN 10" ON BOTH SIDES AT ANY TIME.
5. STRUCTURAL FILL
   a. REFER TO SPECIFICATIONS AND GEOTECHNICAL REPORT FOR COMPACTED STRUCTURAL FILL. INSPECTION OF THE PLACEMENT OF COMPACTED STRUCTURAL FILL SHALL BE BY AN EXPERIENCED, QUALIFIED GEOTECHNICAL ENGINEER.
   b. APPROVED MATERIAL SHOULD BE PLACED IN 8" MINIMUM INDIVIDUAL MOISTURE CONDITIONED AS REQUIRED TO ACHIEVE COMPACTION TO A MINIMUM IN PLACE DENSITY OF 95% MAX. IN ACCORDANCE WITH ASTM SPECIFICATION D-1557 (MODIFIED PROCTOR) FOR FILL BELOW FOOTINGS AND SLABS-ON-GRADE.

D. CONSTRUCTION

1. GENERAL
   a. UNAUTHORIZED REPRODUCTION OF ANY PORTION OF THE STRUCTURAL CONTRACT DRAWINGS FOR RESUBMITTAL AS SHOP DRAWINGS IS PROHIBITED. SHOP DRAWINGS PRODUCED IN SUCH A MANNER WILL BE REJECTED AND RETURNED.
   b. THESE DRAWINGS REPRESENT THE COMPLETED PROJECT WHICH HAS BEEN DESIGNED FOR THE WEIGHTS OF MATERIALS INDICATED ON THE DRAWINGS AND FOR THE SUPERIMPOSED LOADS INDICATED ON THE DRAWINGS AND FOR THE SUPERIMPOSED LOADS INDICATED IN THE DESIGN LOADS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE ALLOWABLE CONSTRUCTION LOADS AND TO PROVIDE PROPER DESIGN AND CONSTRUCTION OF FALSE WORK, STAGINGS, BRACING, SHEETING AND SHORING, ETC. ALL SHORING CALCULATIONS AND DRAWINGS SHALL BE SIGNED AND SEALED BY AN ENGINEER REGISTERED IN THE STATE OF NEW YORK.
   c. IN CASE OF CONFLICT BETWEEN THE GENERAL NOTES, DETAILS AND SPECIFICATIONS, THE MOST RIGID REQUIREMENTS SHALL GOVERN.
   d. IMPLEMENTING JOB SITE SAFETY AND CONSTRUCTION PROCEDURES ARE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
   e. ALL COSTS OF INVESTIGATION AND/OR REDESIGN, DUE TO THE CONTRACTOR MIS LOCATION OF STRUCTURAL ELEMENTS OR OTHER LACK OF CONFORMANCE WITH THE PROJECT DOCUMENTS, SHALL BE AT THE CONTRACTOR'S EXPENSE.
   f. CONTRACTOR SHALL REFER TO ARCHITECTURAL, MECHANICAL, PLUMBING, ELECTRICAL AND OTHER APPLICABLE DRAWINGS FOR SIZE AND LOCATIONS OF OPENINGS, SLEEVES, CONCRETE HOUSEKEEPING PADS, INSERTS, AND DEPRESSIONS.
   g. SEE ARCHITECTURAL DRAWINGS AND SPECIFICATIONS FOR DETAILED INFORMATION REGARDING FINISHES, FIREPROOFING, WATERPROOFING, ETC.
   h. CONTRACTOR SHALL FURNISH DIMENSIONED SHOP DRAWINGS AT ALL LEVELS LOCATING FLOOR AND ROOF EDGES FOR REVIEW BY THE ARCHITECT AND STRUCTURAL ENGINEER.
   i. CONTRACTOR SHALL FURNISH DIMENSIONED SHOP DRAWINGS AT ALL LEVELS SHOWING THE LOCATIONS OF ALL SLEEVES AND OPENINGS REQUIRED BY ALL TRADES.
   j. WORK NOT INCLUDED ON THE DRAWINGS BUT IMPLIED TO BE SIMILAR TO THAT SHOWN AT CORRESPONDING PLACES ELSEWHERE ON THE DRAWINGS SHALL BE REPEATED.
   k. SEE ARCHITECTURAL DRAWINGS FOR LOCATIONS OF MASONRY AND DRYWALL NON-LOADBEARING PARTITIONS. PROVIDE SLIP CONNECTIONS THAT ALLOW VERTICAL MOVEMENT AT THE HEADS OF ALL SUCH PARTITIONS. UNLESS SHOWN ON THE DRAWINGS, THE CONNECTIONS SHALL BE DESIGNED TO SUPPORT THE TOP OF THE WALLS LATERALLY FOR THE CODE REQUIRED LATERAL LOAD. PROVIDE COMPRESSIBLE FIRE SAFING AT THE TOP OF WALL AS REQUIRED BY ARCHITECTURAL DRAWINGS.

E. CONCRETE

1. CODES
   a. "BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE, ACI 318", AMERICAN CONCRETE INSTITUTE.
   b. "ACI MANUAL OF CONCRETE PRACTICE - PARTS 1 THROUGH 5".
   c. "MANUAL OF STANDARD PRACTICE", CONCRETE REINFORCING STEEL INSTITUTE.
2. MATERIALS
   a. THE FOLLOWING ASTM STANDARDS AND DESIGN STRESSES SHALL BE USED FOR THE APPROPRIATE MATERIALS USED IN THE CONSTRUCTION OF THIS PROJECT.

APPLICATION	fc 28 DAYS	WIEGHT (PCF)	W/C(MAX)*
SLABS-ON-GRADE (INTERIOR)	3500	145	0.50
SLABS-ON-GRADE (EXTERIOR)	4000	145	0.45
FOOTINGS	3000	145	0.55
WALLS	4000	145	0.50

   *PUMP MIXES: MAXIMUM WATER/CEMENT RATIO MUST BE MAINTAINED. IF ADDITIONAL WORKABILITY IS REQUIRED FOR PUMPED PLACEMENT, THE HIGH OR MID-RANGE WATER REDUCERS SHALL BE USED IN LIEU OF ADDITIONAL WATER.

   b. CEMENT: ASTM C150, TYPE I OR III; ASTM C150; TYPE II FOR CONCRETE IN CONTACT WITH EARTH.
   c. CEMENT SUBSTITUTES: ASTM C595, TYPE IS (LIMIT TO 50% MAX OF CEMENTITIOUS CONTENT BY WEIGHT)
   d. AGGREGATES: ASTM C33 (NORMAL WEIGHT) ASTM C330 (STRUCTURAL LIGHTWEIGHT)
   e. AIR: ASTM C260 CONCRETE EXPOSED TO WEATHER SHALL BE AIR-ENTRAINED (5%±) (1-1/2%) BY VOLUME.
   f. REINFORCEMENT: DEFORMED REINFORCING BARS ASTM A615, GRADE 60; WELDABLE DEFORMED REINF. BARS ASTM A706 OR APPROVED EQUAL; WELDED WIRE FABRIC (WWF) ASTM A1064; THREADBAR AND COUPLER DYWIDAG MEETING ACI 318-12.14.3.4 SPLICES OR APPROVED EQUAL
   g. ANCHORING SYSTEM: ADHESIVE REINFORCING HILTI HY-200 SYSTEM OR APPROVED EQUAL; EXPANSION BOLTS HILTI KWIK BOLT TZ OR APPROVED EQUAL
3. CAST-IN-PLACE
   a. REINFORCING STEEL CLEAR COVER SHALL BE AS FOLLOWS UNLESS NOTED OTHERWISE:
      (1) NONPRESTRESSED/ NON-POST-TENSIONED CONCRETE:

	COVER
a. CONCRETE CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH	3"
b. CONCRETE EXPOSED TO EARTH OR WEATHER:	
• #6 BARS AND LARGER	2"
• #5 BARS AND SMALLER	1-1/2"
c. CONCRETE NOT EXPOSED TO WEATHER OR IN CONTACT WITH GROUND:	
• SLABS, WALLS AND JOISTS: #11 BARS AND SMALLER	3/4"
d. BEAMS, AND COLUMNS:	
• PRIMARY REINFORCEMENT, TIES, STIRRUPS, AND SPIRALS	1-1/2"

   b. NO SPLICES OF REINFORCEMENT SHALL BE PERMITTED EXCEPT AS DETAILED OR AUTHORIZED BY THE STRUCTURAL ENGINEER. MAKE BARS CONTINUOUS AROUND CORNERS. WHEN PERMITTED, SPLICES SHALL BE MADE BY CONTACT TENSION LAP SPLICES, UNLESS OTHERWISE NOTED.
   c. WELDED WIRE FABRIC REINFORCEMENT SHALL BE SUPPLIED IN SHEETS, EXCEPT FOR SLAB ON GRADE CONSTRUCTION WHERE ROLLS MAY BE LAP TWO FULL MESH LENGTHS AT SPLICES AND WIRE TOGETHER.
   d. NO WELDING OF REINFORCING SHALL BE PERMITTED UNLESS SPECIFICALLY CALLED FOR OR APPROVED BY THE STRUCTURAL ENGINEER.
   e. PROVIDE PLASTIC TIPPED BOLSTERS AND CHAIRS AT ALL LOCATIONS WHERE THE CONCRETE SURFACE IN CONTACT WITH THE BOLSTERS OR CHAIRS ARE EXPOSED.
   f. CONSTRUCTION JOINTS AND CONTROL JOINTS IN SLABS ON GRADE SHALL BE ARRANGED TO LIMIT MAXIMUM LENGTH BETWEEN JOINTS TO 15'-0" IN ANY DIRECTION. ALLOW A MINIMUM OF 48 HOURS TIME BETWEEN PLACEMENT OF ADJACENT SECTIONS.
   g. ALL FORMWORK, SHORING, AND RESHORING, SHALL BE DESIGNED BY THE CONTRACTOR'S ENGINEER REGISTERED IN THE PROJECT'S JURISDICTION. ALL SUBMISSIONS SHALL BEAR THE ENGINEER'S SEAL AND SIGNATURE.
   h. NO SLEEVES SHALL BE PLACED THROUGH ANY CONCRETE ELEMENT UNLESS SHOWN ON THE STRUCTURAL DRAWINGS, APPROVED SLEEVING SHOP DRAWINGS OR SPECIFICALLY AUTHORIZED IN WRITING BY THE STRUCTURAL ENGINEER.
   i. ALL INSERTS AND SLEEVES SHALL BE CAST-IN-PLACE WHENEVER FEASIBLE. DRILLED OR POWDER DRIVEN FASTENERS WILL BE PERMITTED WHEN PROVEN TO THE SATISFACTION OF THE STRUCTURAL ENGINEER THAT THE FASTENERS WILL NOT SPALL THE CONCRETE AND HAVE THE SAME CAPACITY AS CAST-IN-PLACE INSERTS.
   j. WHEN INSTALLING EXPANSION BOLTS OR ADHESIVE ANCHORS, THE CONTRACTOR SHALL TAKE MEASURES TO AVOID DRILLING OR CUTTING OF ANY EXISTING REINFORCING AND DESTRUCTION OF CONCRETE. HOLES SHALL BE BLOWN CLEAN PRIOR TO PLACING BOLTS OR ADHESIVE ANCHORS.
   k. CHAMFER ALL EXPOSED CONCRETE CORNERS, 3/4" x 3/4" MINIMUM, UNLESS NOTED THERWISE ON ARCHITECTURAL DRAWINGS.
   l. THE CONCRETE SLABS SHALL BE FINISHED, WITHIN TOLERANCE, TO THE ELEVATIONS INDICATED ON THE DRAWINGS.
   m. THE BEARING ELEVATION OF A THICKENED SLAB SHALL NOT SLOPE MORE THAN 1" FOR EVERY 2' OF HORIZONTAL DISTANCE UNLESS NOTED OTHERWISE.
   n. CONCRETE SLABS ON GRADE SHALL BE PLACED ON A MINIMUM 6" LAYER OF CLEAN, WELL-GRADED GRAVEL OR CRUSHED STONE CONFORMING TO THE SPECIFICATIONS OVER PROPERLY COMPACTED SUBGRADE. A VAPOR BARRIER SHALL BE PLACED ON TOP OF THE LAYER OF GRAVEL AT INTERIOR SLABS.
4. INSPECTION AND TESTING
   a. REFER TO SPECIFICATION SECTIONS 014000, 014533 AND 033000.

F. MASONRY

1. CODES
   a. "BUILDING CODE REQUIREMENTS FOR MASONRY STRUCTURES, TMS 402 /ACI 530 / ASCE 5" AND "SPECIFICATIONS FOR MASONRY STRUCTURES, TMS 602 / ACI 530.1 / ASCE 6" MASONRY STANDARDS JOINT COMMITTEE.
2. MATERIALS
   a. LOAD BEARING CONCRETE HOLLOW AND SOLID ASTM C90 -MEDIUM WEIGHT
   b. MORTAR ASTM C270 -TYPE M (BELOW GRADE) -TYPE S (ABOVE GRADE)
   c. GROUT ASTM C476 -f'c = 3000 PSI MIN.
   d. PRISM STRENGTH f'm = 2000 PSI, UNIT STRENGTH METHOD
   e. HORIZONTAL JOINT REINFORCEMENT ASTM A951, GALVANIZED PER ASTM A153, CLASS B2
3. GENERAL
   a. PROVIDE GALVANIZED HORIZONTAL JOINT REINFORCEMENT IN ALL WALLS AND PARTITIONS AT 16" O.C. UNLESS OTHERWISE SHOWN OR NOTED. PROVIDE ONE PIECE PREFABRICATED UNITS AT 8" O.C. AT ALL WALL CORNERS AND INTERSECTIONS.
   b. PROVIDE MASONRY ANCHORS AT 16" O.C. SET ON COURSING AND ATTACHED TO ALL BEAMS, COLUMNS, PARTITIONS AND WALLS ABUTTING OR EMBEDDED IN MASONRY.
   c. PROVIDE BOND BEAMS WITH (2) #5 HORIZONTAL REINFORCEMENT CONTINUOUS IN ALL MASONRY WALLS AT EACH FRAMING LEVEL, AND TOP OF WALL UNLESS NOTED OTHERWISE.
   d. ALL PIERS AND PARTITIONS SHALL BE BONDED OR ANCHORED TO ADJACENT MASONRY WALLS. PROVIDE TIES TO ADJACENT FLOOR AND ROOF CONSTRUCTION IN ACCORDANCE WITH DETAILS AND DRAWINGS.
   e. IN GROUTED AND/OR REINFORCED MASONRY WALLS, USE MASONRY UNITS WITH CORES THAT ALIGN VERTICALLY TO PROVIDE CONTINUOUS UNOBSTRUCTED CELLS FOR GROUTING AND REINFORCING STEEL PLACEMENT.
   f. LAP SPLICES FOR DEFORMED REINFORCING BARS USED IN MASONRY CONSTRUCTION SHALL BE 50 BAR DIAMETERS.
   g. ALL WALL SECTIONS AND PIERS LESS THAN 4 SQUARE FEET IN CROSS-SECTIONAL AREA TO BE FULLY GROUTED OR OF 100% SOLID MASONRY
   h. SUBMIT GROUT MIX DESIGN AND MASONRY UNIT CERTIFICATIONS TO THE STRUCTURAL ENGINEER FOR APPROVAL.
   i. CONTRACTOR SHALL PROVIDE ADEQUATE BRACING AND SUPPORT FOR ALL MASONRY WORK UNTIL PERMANENT CONSTRUCTION IS IN PLACE.
   j. SEE SPECIFICATIONS AND DETAILS FOR GENERAL CONTROL JOINT REQUIREMENTS. JOINTS ARE TO BE CONSTRUCTED IN ALL WALLS AND PARTITIONS.
   k. THE CONTRACTOR SHALL PROVIDE LINTELS FOR NON-LOAD BEARING WALLS AND PARTITIONS PER PLANS AND DETAILS.
   l. THE CONTRACTOR SHALL VERIFY ALL OPENINGS BELOW LINTELS INDICATED ARE ADEQUATE TO ACCEPT DOOR FRAMES, LOUVERS, ETC. AS SHOWN ON THE ARCHITECTURAL AND MECHANICAL DRAWINGS. NOTIFY THE ARCHITECT AND STRUCTURAL ENGINEER OF ANY DISCREPANCIES PRIOR TO LINTEL INSTALLATION.
   m. NO OPENINGS SHALL BE PLACED ABOVE ANY LINTEL WITHIN A HEIGHT LESS THAN OR EQUAL TO THE WIDTH OF THE CLEAR OPENING BELOW THE LINTEL, UNLESS SPECIFICALLY SHOWN OR APPROVED BY THE STRUCTURAL ENGINEER.
   n. PROVIDE #4 BARS AT 48" O.C. MINIMUM VERTICAL REINFORCING IN SOLID GROUTED CORES FOR ALL MASONRY WALLS UNLESS NOTED OTHERWISE.
   o. IN MULTIPLE WYTHE WALLS (CAVITY AND COMPOSITE WALLS,) BOND THE WYTHES TOGETHER WITH RIGID METAL TIES OR PREFABRICATED JOINT REINFORCEMENT CONFORMING TO ACI 530/ASCE 5 REQUIREMENTS. COMPLETELY FILL ALL COLLAR JOINTS IN COMPOSITE WALLS WITH MORTAR OR GROUT.
4. INSPECTION AND TESTING
   a. REFER TO SPECIFICATION SECTIONS 01 40 00, 01 45 33 AND 04 20 00.

G. STRUCTURAL STEEL

1. CODES
   a. "AISC STEEL CONSTRUCTION MANUAL", FOURTEENTH EDITION, 2011, AMERICAN INSTITUTE OF STEEL CONSTRUCTION (INCLUDING SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS, SPECIFICATION FOR STRUCTURAL JOINTS USING HIGH-STRENGTH BOLTS, AND AISC CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS AND BRIDGES; WITH EXCEPTION, IF ANY, AS INDICATED IN THE SPECIFICATIONS).
   b. "MANUAL OF STEEL CONSTRUCTION, VOLUME II CONNECTIONS", ASD NINTH EDITION/LRFD SECOND EDITION, AMERICAN INSTITUTE OF STEEL CONSTRUCTION.
   c. "DETAILING FOR STEEL CONSTRUCTION", AMERICAN INSTITUTE OF STEEL CONSTRUCTION.
   d. "STRUCTURAL WELDING CODE ANSI/AWS D1.1", AMERICAN WELDING SOCIETY.
2. MATERIALS
   a. ROLLED SHAPES ASTM A992, Fy = 50ksi
   b. CHANNELS, ANGLES AND PLATES ASTM A36
   c. STRUCTURAL TUBING (RECTANGULAR HSS) ASTM A500, GRADE C, Fy = 50 ksi
   d. STRUCTURAL TUBING (ROUND HSS) ASTM A500, GRADE C, Fy = 50 ksi
   e. STRUCTURAL PIPE ASTM A53, GRADE B, Fy = 35 ksi
   f. WELDING ELECTRODES AWS A5.1 OR A 5.5, E70XX
   g. HIGH STRENGTH BOLTS ASTM F3125-N
   h. ANCHOR RODS ASTM A1554 GRADE 36
   i. SMOOTH & THREADED ROD ASTM A36
   j. BRACED FRAME TIE RODS ASTM A36
   k. EXPANSION BOLTS HILTI KWIK BOLT II OR APPROVED EQUAL
   l. ADHESIVE ANCHORING SYSTEM HILTI HIT SYSTEM OR APPROVED EQUAL
   m. HEADED SHEAR STUDS ASTM A108
3. GENERAL
   a. ALL SHOP AND FIELD CONNECTIONS SHALL BE MADE WITH HIGH STRENGTH BOLTS OR WELDS. ALL HIGH STRENGTH BOLT AND NUTS SHALL BE CLEARLY MARKED AS REQUIRED BY AISC SPECIFICATIONS. CONNECTIONS MADE WITH UNMARKED BOLTS AND NUTS WILL BE REJECTED.
   b. PROVIDE ACCESS FOR INSPECTION OF ALL SHOP AND FIELD CONNECTIONS FOR PROPER MATERIALS AND WORKMANSHIP.
   c. ALTERNATIVE CONNECTION DESIGNS SHALL ONLY BE ALLOWED WITH PRIOR APPROVAL OF THE STRUCTURAL ENGINEER. IF SUCH APPROVAL IS GRANTED ALL CONNECTIONS, SPLICES AND ERECTION PIECES NOT IN ACCORDANCE WITH CONTRACT DRAWINGS (FABRICATOR REDESIGN) SHALL BE DESIGNED BY THE FABRICATOR'S ENGINEER REGISTERED IN THE PROJECT'S JURISDICTION. CALCULATIONS AND SHOP DRAWINGS SHALL BE SUBMITTED BEARING THE ENGINEER'S SEAL AND SIGNATURE.
   d. PRIOR TO STARTING FABRICATION, CERTIFIED COPIES OF MILL TEST REPORTS SHALL BE SUBMITTED TO THE STRUCTURAL ENGINEER.
   e. THE GENERAL CONTRACTOR SHALL NOTIFY THE STRUCTURAL ENGINEER OF ANY FABRICATION OR ERECTION ERRORS OR DEVIATIONS AND RECEIVE WRITTEN APPROVAL BEFORE ANY FIELD CORRECTIONS ARE MADE.
   f. CONNECTIONS SHALL BE SELECTED FOR REACTIONS AS SHOWN ON PLANS AND AS DETAILED AND SCHEDULED. REACTIONS ARE SHOWN AS FACTORED ASD LOADINGS. NO CONNECTION SHALL CONSIST OF LESS THAN (2) 3/4" DIAMETER F3125-N BOLTS OR WELDS DEVELOPING LESS THAN 10,000 POUNDS. MINIMUM WELD 3/16" FILLET.
   g. UNLESS OTHERWISE NOTED, ALL F3125 BOLTS SHALL BE TIGHTENED TO THE "SNUG TIGHT" CONDITION DEFINED AS THE TIGHTNESS ATTAINED BY A FEW IMPACTS OR AN IMPACT WRENCH OR THE FULL EFFORT OF A MAN USING AN ORDINARY SPUD WRENCH. THE SNUG TIGHT CONDITION MUST ENSURE THAT THE PLIES OF THE CONNECTED MATERIAL HAVE BEEN BROUGHT INTO SNUG CONTACT.
   h. PERMANENT FRAMING AND FINAL CONNECTION DETAILS ARE SHOWN ON THE DRAWINGS. THE FABRICATOR AND ERECTOR ARE RESPONSIBLE FOR THE DESIGN OF TEMPORARY BRACING AND RECOMMENDED ERECTION PROCEDURES.
   i. WELDING ELECTRODES, WELDING PROCESS, MINIMUM PREHEAT AND INTERPASS TEMPERATURES SHALL BE IN ACCORDANCE WITH THE AISC AND AWS SPECIFICATIONS. ANY STRUCTURAL STEEL DAMAGED IN WELDING IS TO BE REPLACED OR ACCEPTABLY REINFORCED AS ACCEPTABLE TO THE STRUCTURAL ENGINEER.
   j. WELDERS SHALL HAVE CURRENT EVIDENCE OF PASSING THE APPROPRIATE AWS QUALIFICATION TESTS. THE ENGINEER MAY REQUEST SUCH EVIDENCE AT ANY TIME DURING THE PROJECT.
   k. GAS CUTTING TORCHES SHALL NOT BE USED TO CORRECT FABRICATION ERRORS WITHOUT THE APPROVAL OF THE STRUCTURAL ENGINEER.
   l. ALL F3125 BOLTS SUBJECT TO DIRECT TENSION OR DESIGNED AS SC (SLIP CRITICAL) SHALL BE PRE-TENSIONED IN ACCORDANCE WITH ONE OF THE FOLLOWING METHODS AS DESCRIBED IN THE AISC "MANUAL OF STEEL CONSTRUCTION": TURN-OF-NUT TIGHTENING, CALIBRATED WRENCH TIGHTENING OR DIRECT TENSION INDICATOR TIGHTENING.
4. INSPECTION AND TESTING
   a. REFER TO SPECIFICATION SECTION 014000, 014533 AND 051200.

H. STEEL DECK

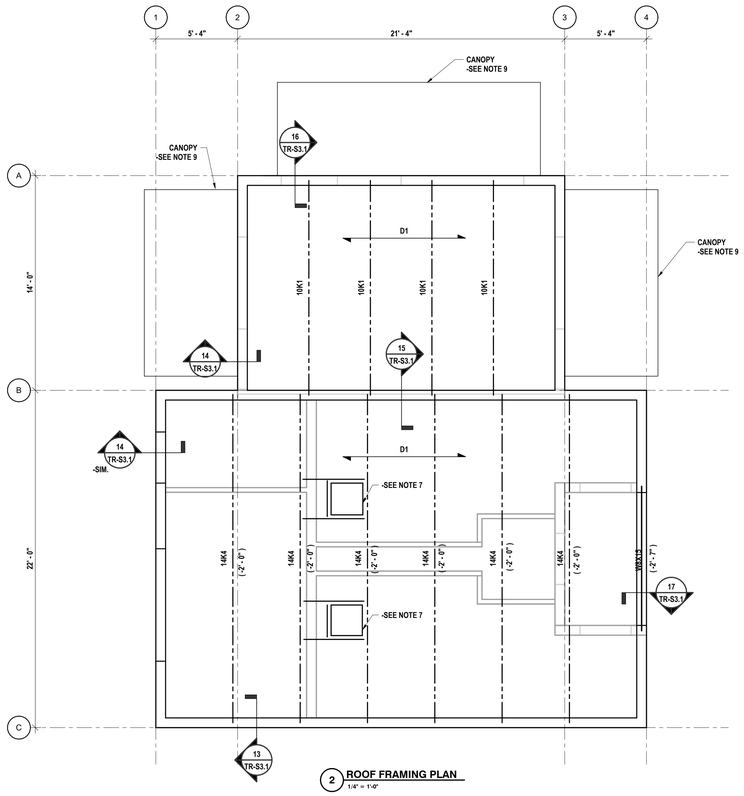
1. CODES
   a. SDI-NC1.0 "STANDARD FOR NONCOMPOSITE STEEL FLOOR DECK" - STEEL DECK INSTITUTE
   b. SDI-RD1.0 "STANDARD FOR STEEL ROOF DECK" - STEEL DECK INSTITUTE
   c. SDI-C "STANDARD FOR COMPOSITE STEEL FLOOR DECK SLABS" - STEEL DECK INSTITUTE
   d. AISI S100 "NORTH AMERICAN SPECIFICATION FOR THE DESIGN OF COLD-FORMED STEEL STRUCTURAL MEMBERS", -AMERICAN IRON AND STEEL INSTITUTE.
2. MATERIALS
   a. GALVANIZED METAL FLOOR AND ROOF DECK ASTM A653
3. GENERAL
   a. TYPICAL NON-ACOUSTIC ROOF DECK PROPERTIES ARE BASED ON PRODUCTS MANUFACTURED BY VULCRAFT® AS NOTED. PROVIDE STEEL DECK WITH THE FOLLOWING MINIMUM SECTION PROPERTIES:

1 1/2" DEEP, 20 GAGE TYPE B, WIDE RIB, ROOF DECK	Ip = 0.201 in^4 Sp = 0.234 in^3 Sn = 0.247 in^3

      "DECKS BY OTHER MANUFACTURERS MAY BE SUPPLIED PROVIDED SECTION PROPERTIES ARE WITHIN 5%+/- OF THOSE SPECIFIED AND IF APPROVED BY THE ARCHITECT AND STRUCTURAL ENGINEER.
   b. INSTALL IN ACCORDANCE WITH SDI SUGGESTED SPECIFICATIONS UNLESS NOTED OTHERWISE ON THE DRAWINGS. INDIVIDUAL SHEETS SHALL EXTEND OVER AT LEAST THREE SPANS, WITH LAPS TO BE PLACED OVER SUPPORTS.
   c. USE WELDING WASHERS FOR DECK MATERIAL 22 GAGE AND LIGHTER AND WHERE RECOMMENDED BY THE DECK MANUFACTURER.
   d. EXCEPT WHERE NOTED ON PLANS, DECK SUPPLIER SHALL PROVIDE ALL ADDITIONAL FRAMING TO SUPPORT DECK AT OPENINGS THROUGH DECK AND ALL CLOSURE ANGLES AND PLATES WHERE REQUIRED TO RESULT IN A COMPLETE INSTALLATION.
   e. NON-ACOUSTIC ROOF AND NON-COMPOSITE DECKS SHALL BE WELDED TO STEEL SUPPORTS, INCLUDING THE EDGE SUPPORT PARALLEL TO THE DECK SPAN WITH 5/8" DIAMETER (EFFECTIVE FUSION DIAMETER) PLUG WELDS, 24/3, 30/4, OR 36/4 PATTERNS. FASTEN SIDE LAPS WITH 1-1/2" SEAM WELDS OR #10 SELF-TAPPING SCREWS AT 18" O.C. MAXIMUM SPACING.

I. STEEL JOISTS

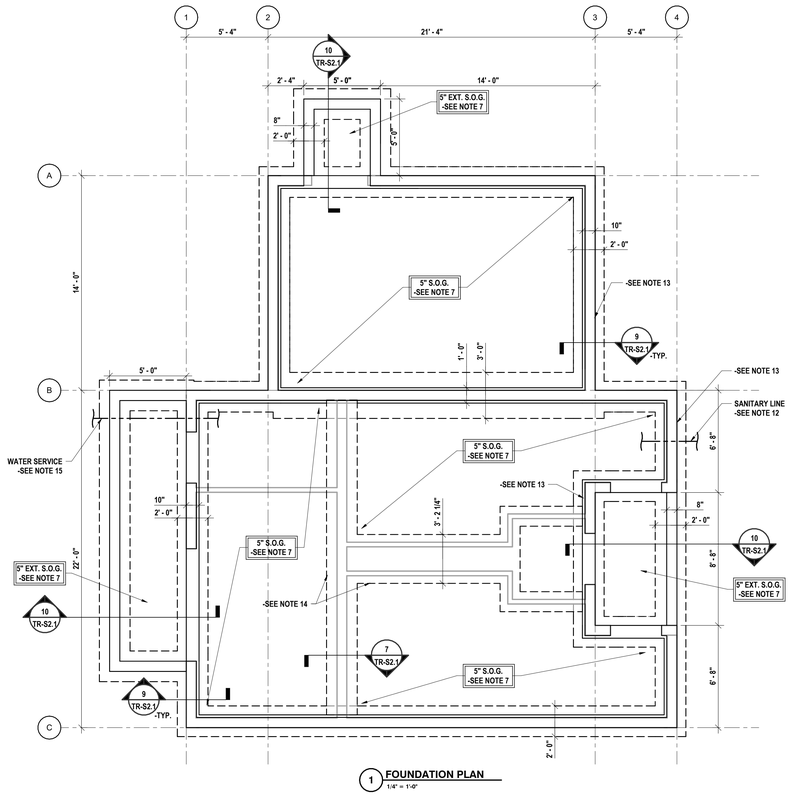
1.



2 ROOF FRAMING PLAN
1/4" = 1'-0"

PLAN NOTES:

1. TOP OF ROOF STEEL = 12'-2 1/2" (1337.288' ± V.I.F.), UNLESS NOTED. THIS IS TO BE THE REFERENCE ELEVATION FOR THIS LEVEL. ALL ELEVATIONS INDICATED (±0'-0") ARE TAKEN FROM THIS REFERENCE ELEVATION.
2. SEE TR-S0.1 FOR GENERAL NOTES.
3. SEE TR-S3.1 FOR TYPICAL DETAILS.
4. D1= TYPE B, WIDE RIB, 1 1/2" DEEP, 20 GAGE GALVANIZED ROOF DECK.
5. SEE TR-S3.1 FOR TYPICAL LINTEL (L-#) SCHEDULE AND LOOSE LINTEL SCHEDULE.
6. ALL JOISTS ARE SPACED EVENLY BETWEEN COLUMN LINES UNLESS NOTED.
7. COORDINATE SIZE AND LOCATION OF ALL OPENINGS, INFILLS, AND SLEEVES WITH OTHER CONTRACTED WORK. PROVIDE SUPPORTS AT CURBS AND OPENINGS PER THE TYPICAL DETAILS.
8. MECHANICAL ROOF TOP UNITS SHOWN INDICATE MAXIMUM UNIT WEIGHT. ACTUAL UNIT SUPPLIED MAY VARY IN SIZE AND WEIGHT FROM THE DESIGN. COORDINATE SIZE AND LOCATION WITH OTHER CONTRACTED WORK AND CONTACT ENGINEER OF RECORD IF THE SUPPLIED UNIT WEIGHT IS GREATER THAN SHOWN.
9. MAPES CANOPY OR EQUIVALENT. SEE "A" SERIES DRAWINGS FOR MORE INFORMATION.



1 FOUNDATION PLAN
1/4" = 1'-0"

PLAN NOTES:

1. TOP OF SLAB EL.= 0'-0" (1325.68' +/- V.I.F.) UNLESS NOTED. FLOOR ELEVATION TO MATCH EXISTING FLOOR ELEVATION. THIS IS TO BE THE REFERENCE ELEVATION FOR THIS LEVEL. ALL ELEVATIONS INDICATED (±0'-0") ARE TAKEN FROM THIS REFERENCE ELEVATION.
2. SEE SHEET TR-S0.1 FOR GENERAL NOTES. INCLUDING COMPACTION REQUIREMENTS FOR FOUNDATIONS AND SLABS.
3. SEE SHEET TR-S2.1 FOR TYPICAL DETAILS.
4. TOP OF INTERIOR FOOTING ELEVATION = (-1'-0") UNLESS NOTED .
5. TOP OF EXTERIOR FOOTING ELEVATION = (-4'-0") UNLESS NOTED.
6. SEE "A" SERIES DRAWINGS FOR DIMENSIONS NOT SHOWN.
7. 5" FIBER REINFORCED SLAB ON GRADE ADDITIONALLY REINFORCED WITH 6x6-W2.1xW2.1 WWF ON 6" CLEAN STONE AND 15 MIL VAPOR BARRIER. PROVIDE SUPPORT CHAIRS TO HOLD WWF IN POSITION DURING CONCRETE PLACEMENT. PROVIDE AIR ENTRAINMENT AND 2% SLOPE AT EXTERIOR SLABS.
8. AT SLABS PROVIDE CONSTRUCTION OR CONTROL JOINTS AT A SPACING NOT TO EXCEED 15'-0" UNLESS NOTED C.J. ON PLANS. FOR ADDITIONAL INFORMATION SEE TYPICAL DETAILS.
9. PROVIDE (2) #3x4'-0" MID-DEPTH OF SLAB AT ALL INTERIOR CORNERS.
10. SLOPE SLABS AS REQUIRED FOR DRAINAGE (MIN 1/8" PER FOOT), SEE "A & P" SERIES DRAWINGS.
11. SLOPE SLAB 1/4" PER FOOT SLOPE TO DRAIN WITHIN 2'-0" OF EACH DRAIN LOCATION. COORDINATE LOCATIONS WITH "A & P" SERIES DRAWINGS.
12. ALL SLEEVES FOR OTHER TRADES SHALL CROSS THROUGH THE FOUNDATION WALL. STEP FOOTING AS REQUIRED. COORDINATE SIZE, LOCATION AND INVERT WITH "L" SERIES DRAWINGS AND OTHER CONTRACTED WORK.
13. 8" CMU WALL WITH #5 BARS AT 48" O.C. MINIMUM VERTICAL REINFORCEMENT IN FULLY GROUTED CORES. PROVIDE CONTINUOUS 8" BOND BEAM REINFORCED WITH (2) #5 BARS AT TOP OF WALLS AND BEARING ELEVATIONS.
14. THICKENED SLAB UNDER INTERIOR CMU WALL.
15. WATER SERVICE TO PASS BELOW FOOTING. COORDINATE LOCATION AND PLACEMENT WITH "P" AND "L" SERIES DRAWINGS AND CORRESPONDING CONTRACTORS.

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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220013146A-1

FOUNDATION AND ROOF FRAMING PLANS

2025 CAPITAL IMPROVEMENT PROJECT

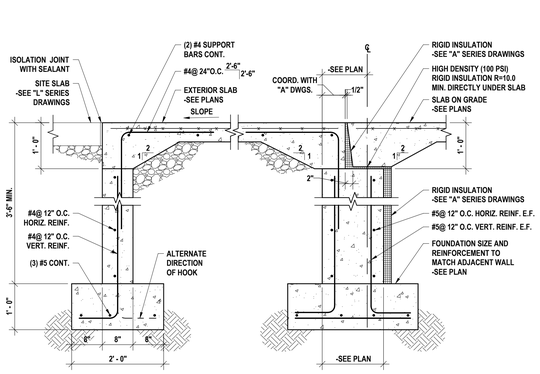
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET, PRATTSBURGH, NY 14873

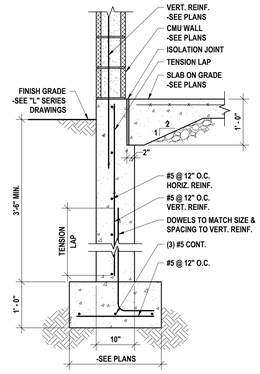
SED MB: 57-23-01-04-0-001-004, TR: 57-23-01-04-7-012-001, AA: 57-23-01-04-0-002-012, AC: 57-23-01-04-0-008-012, DO: 57-23-01-04-2-005-001

TR-S1.1

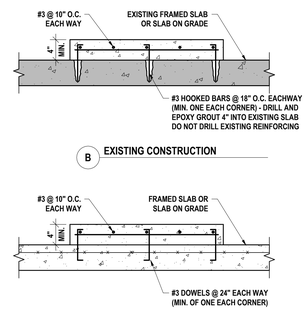
PROJECT NO: 2716-043



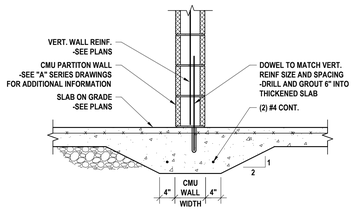
10 TYPICAL FROST WALL AT ENTRANCE
3/4" = 1'-0"



9 EXTERIOR WALL FOUNDATION
3/4" = 1'-0"

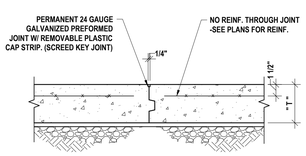


8 CONCRETE PAD FOR EQUIPMENT
1" = 1'-0"



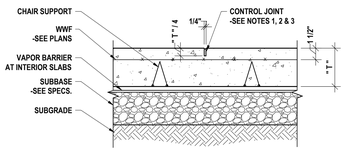
NOTES:
1. FOR USE AT ALL INTERIOR NON-LOAD BEARING MASONRY PARTITION WALLS.
2. THICKENED SLABS FOR INTERIOR NON-LOAD BEARING PARTITION WALLS WILL BE SHOWN ON FOUNDATION PLAN.

7 TYPICAL THICKENED SLAB
3/4" = 1'-0"



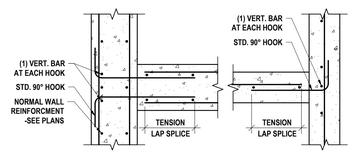
NOTES:
1. CONSTRUCTION JOINT MAY REPLACE CONTROL JOINT -OMIT REMOVABLE CAP STRIP.
2. REFER TO "A" SERIES DRAWINGS FOR JOINT FILLER WHERE REQUIRED.
3. USE CONSTRUCTION JOINT BETWEEN SLAB PLACEMENTS.

6 SLAB ON GRADE CONSTRUCTION JOINT
1 1/2" = 1'-0"



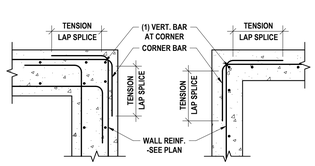
NOTES:
1. FORM THE CONTOL JOINT USING A PREFORMED REMOVABLE PLASTIC OR HARD BOARD INSERT. TOOL THE EDGES ON EACH SIDE OF INSERT.
2. SAW CUTS ARE PERMITTED AS CONTROL JOINTS. A "SOFF-CUT" MACHINE OR EQUAL SHALL BE USED DIRECTLY AFTER FINISHING SLAB.
3. FILL CONTROL JOINT WITH SEALANT AFTER THE SLAB HAS BEEN CURED

5 TYPICAL SLAB ON GRADE AND CONTROL JOINT
1 1/2" = 1'-0"



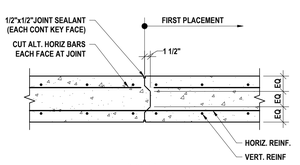
NOTES:
1. DOWEL BARS SHALL BE THE SAME SIZE AND SPACING AND HORIZONTAL REINFORCEMENT.
2. SEE TENSION LAP SPLICE SCHEDULE FOR LAP LENGTHS

4 CONCRETE WALL PLAN AT TEE
3/4" = 1'-0"



NOTES:
1. DOWEL BARS SHALL BE THE SAME SIZE AND SPACING AND HORIZONTAL REINFORCEMENT.
2. SEE TENSION LAP SPLICE SCHEDULE FOR LAP LENGTHS

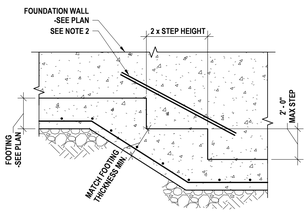
3 CONCRETE WALL PLAN AT CORNER
3/4" = 1'-0"



PLAN VIEW

NOTES:
1. CONSTRUCTION JOINTS MAY REPLCE A CONTROL JOINT AS REQUIRED.
2. DO NOT USE THIS DETAIL FOR SHEARWALLS OR WALLS DESIGNED TO SPAN HORIZONTALLY (NOTED ON PLANS).

2 CONCRETE WALL CONSTRUCTION JOINT
3/4" = 1'-0"



NOTES:
1. STEPS IN FOOTING ARE LIMITED TO GROUPS OF THREE WITH 8' - 0" OF HORIZONTAL DISTANCE BETWEEN EACH GROUP (MIN).
2. ADD (2) #5 BARS AT EACH FACE OF WALL. RUN BARS PAST STEP BY 1'-0" MIN

1 TYPICAL STEPPED FOOTING
1/2" = 1'-0"

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FOUNDATION DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET, PRATTSBURGH, NY 14873

SED MB: 57-23-01-04-0-001-024, TR: 57-23-01-04-7-012-001, AX: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-008-012, DG: 57-23-01-04-2-005-001

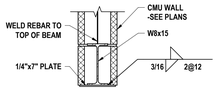
TR-S2.1

PROJECT NO: 2716-043

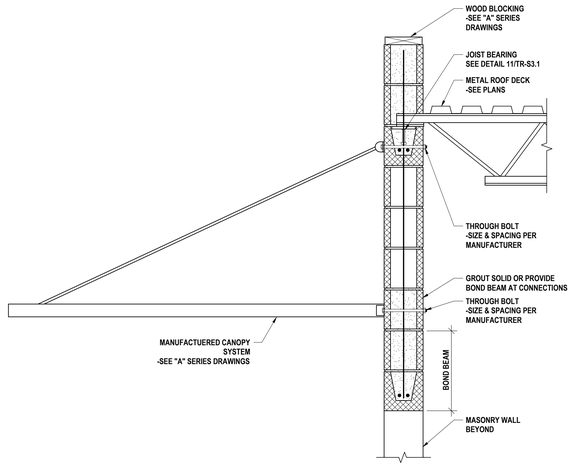
LOOSE LINTEL SCHEDULE

WALL THICKNESS	MASONRY OPENING	
	UP TO 4'-0" 4" BEARING EACH END	4'-0" TO 8'-0" 8" BEARING EACH END
4" INTERIOR	⊥ WT 4 x 6.5 (CUT FLANGES TO 3 1/2" AT ENDS)	⊥ WT 6 x 8 (CUT FLANGES TO 3 1/2" AT ENDS)
4" EXTERIOR	∟ L3 1/2 x 3 1/2 x 5/16	∟ L5 x 3 1/2 x 5/16 (LLV)
6"	⊥ WT 4 x 9	⊥ WT 7 x 11
8"	⊥ (2) L4 x 3 1/2 x 5/16 (LLV)	⊥ (2) 5 x 3 1/2 x 5/16 (LLV)
10"	⊥ (2) L4 x 3 1/2 x 5/16 (LLV) WITH 9" x 5/16" PLATE	⊥ (2) 5 x 3 1/2 x 5/16 (LLV) 9" x 5/16" PLATE
12"	⊥ (2) L5 x 3 1/2 x 5/16 (LLH) WITH 11" X 5/16" PLATE	⊥ (2) 5 x 5 x 5/16 WITH 11" x 5/16" PLATE
1'-2" (6" CFMF)	⌋□ L3 1/2 x 3 1/2 x 5/16 WITH CFMF HEADER	⌋□ L5 x 3 1/2 x 5/16 (LLV) WITH CFMF HEADER
1'-4" (8" CMU)	⊥⊥ (3) L4 x 3 1/2 x 5/16 (LLV) WITH 15" x 5/16" PLATE	⊥⊥ (3) L5 x 3 1/2 x 5/16 (LLV) WITH 15" x 5/16" PLATE
1'-5" (8" CMU)	⊥⊥ (3) L4 x 3 1/2 x 5/16 (LLV) WITH 16" x 5/16" PLATE	⊥⊥ (3) L5 x 3 1/2 x 5/16 (LLV) WITH 16" x 5/16" PLATE
1'-6" (10" CMU)	⊥⊥ (3) L4 x 3 1/2 x 5/16 (LLV) WITH 17" x 5/16" PLATE	⊥⊥ (3) L5 x 3 1/2 x 5/16 (LLV) WITH 17" x 5/16" PLATE

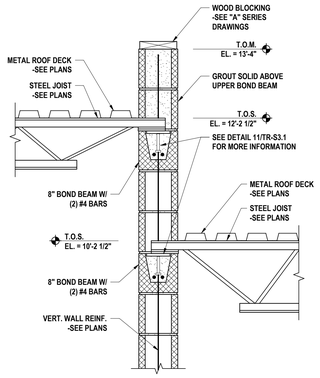
NOTES:
1. ALL EXTERIOR LINTELS SHALL BE GALVANIZED.



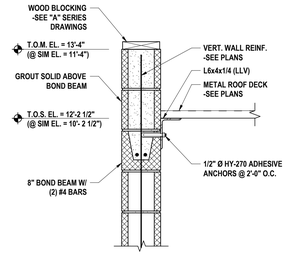
17 STEEL LINTEL
1" = 1'-0"



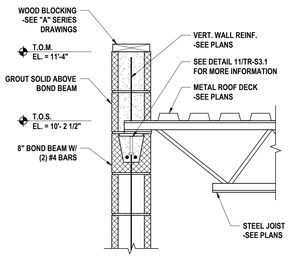
16 CANOPY SECTION
1" = 1'-0"



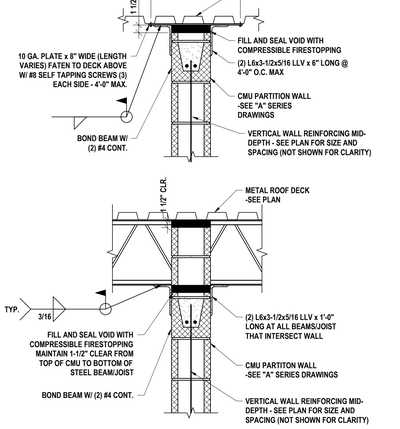
15 INTERIOR BEARING WALL
1" = 1'-0"



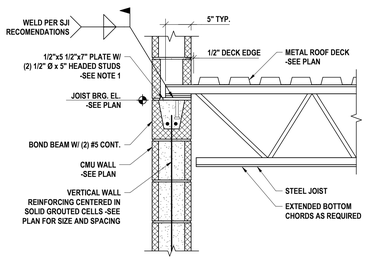
14 EDGE OF ROOF DETAIL
1" = 1'-0"



13 ROOF EDGE AT JOIST BEARING
1" = 1'-0"



12 INTERIOR PARTITION WALL SUPPORT AT ROOF & FLOOR DECK
1" = 1'-0"

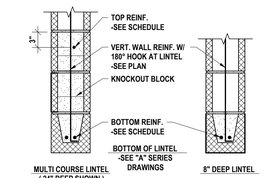


NOTES:
1. WHEN JOIST SEAT WIDTH EXCEEDS 5" WIDEN PLATE TO THE SEAT WIDTH +2".
2. BEARING PLATE SHALL BE PLACED FLUSH WITH THE INTERIOR FACE OF CMU WALL.

11 "K" SERIES JOIST BEARING ON CMU WALL
1" = 1'-0"

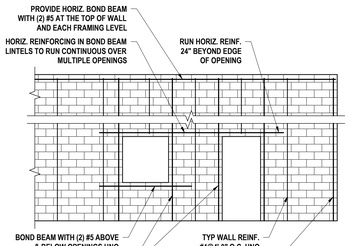
NOTES:
PROVIDE VERTICAL CONTROL JOINTS IN THE CONCRETE MASONRY UNIT PORTION OF ALL WALLS AND PARTITIONS AS FOLLOWS:
1. WHEN WALL LENGTH EXCEEDS 25 FEET
2. AT JUNCTIONS OF BEARING AND NON-BEARING WALLS, CHANGES IN WALL EIGHT OR THICKNESS, JUNCTIONS OF WALL WITH COLUMNS & PIERS, INTERSECTING WALL, PARTITION JUNCTION WHEN THE PARTITION LENGTH EXCEEDS 12'-0"
3. AT RETURN ANGLES OF "L", "I", AND "U" SHAPED CONSTRUCTION.
4. AT CHASES AND RECESSES FOR PIPING AND FIXTURES.
5. AT ONE SIDE OF WALL OPENINGS LESS THAN 6'-0" AND AT BOTH SIDES OF OPENINGS OVER 6'-0"
6. CONTROL JOINT SPACING SHALL NOT EXCEED 24'-0" WHEREVER FEASIBLE. CONTROL JOINTS MAY BE BEST LOCATED AT THE ENDS OF LINTELS OVER DOOR OPENINGS AND EXTEND UP FOR THE REMAINDER OF THE WALL HEIGHT.
7. CONTROL JOINTS TO EXTEND THRU ENTIRE WALL THICKNESS AND FOR THE FULL WALL HEIGHT.
8. SUBMIT CONTROL JOINT LOCATIONS AS A SHOP DRAWING SUBMITTAL.
9. CONTROL JOINTS SHALL BE LOCATED AT 5'-0" FROM CORNERS.

10 MASONRY CONTROL JOINT LOCATION
1" = 1'-0"



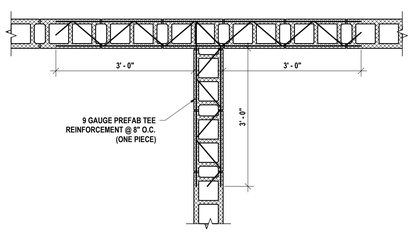
NOTES:
1. EXTEND HORIZONTAL REINFORCEMENT 24IN PAST EXTENT OF OPENING.
2. USE LOW LIFT GROUTING FOR PROPER GROUT FLOW AND CONSOLIDATION.
3. GROUT FULL DEPTH OF LINTEL IN ONE POUR.
4. PROVIDE PROPER SHORING FOR LINTEL DURING CONSTRUCTION.
5. AT EACH END OF OPENING PROVIDE VERTICAL #5 JAMB BAR IN SOLID GROUTED CORE. EXTEND VERTICAL REINFORCEMENT TO TOP OF WALL.
6. HOOK WALL REINFORCEMENT 180° AT LINTEL

9 TYPICAL BOND BEAM LINTEL
1" = 1'-0"



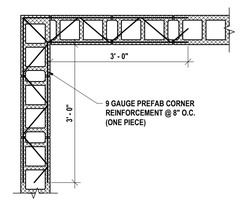
NOTES:
1. SEE "A" SERIES DRAWINGS FOR DOOR AND WINDOW SIZES AND WALL LAYOUTS.
2. ALL REINFORCEMENT IN THIS DETAIL TO BE IN ADDITION TO HORIZONTAL JOINT REINF. AND TO BE PLACED IN SOLID GROUTED CORES

8 TYPICAL MASONRY WALL REINFORCING
3/16" = 1'-0"



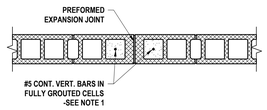
NOTES:
1. VERTICAL WALL REINFORCING NOT SHOWN FOR CLARITY

7 CONCRETE BLOCK - TEE REINFORCING
3/4" = 1'-0"



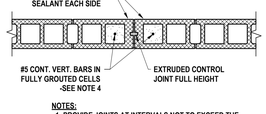
NOTES:
1. VERTICAL WALL REINFORCING NOT SHOWN FOR CLARITY

6 CONCRETE BLOCK - CORNER REINFORCING
3/4" = 1'-0"



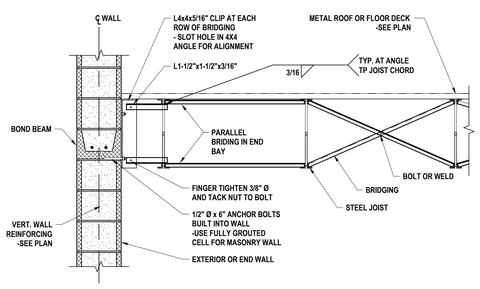
NOTES:
1. SEE PLAN FOR TYPICAL VERTICAL WALL REINFORCING REQUIREMENTS

5 CONCRETE BLOCK - EXPANSION JOINT
3/4" = 1'-0"

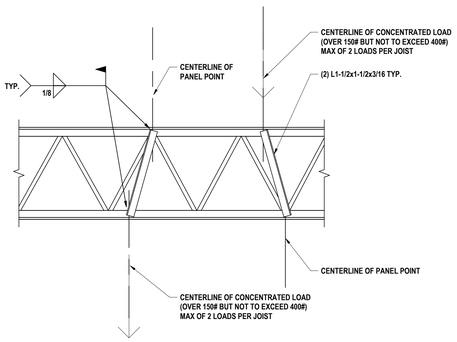


NOTES:
1. PROVIDE JOINTS AT INTERVALS NOT TO EXCEED THE LESSER OF 24'-0" AND 1.5 TIMES THE WALL HEIGHT
2. AT CORNERS AND INTERSECTIONS PROVIDE ONE JOINT SPACED FROM THE CONER THE LESSER OF 12' -0 AND 0.75 TIMES THE WALL HEIGHT
2. HORIZONTAL WIRE JOINT REINFORCEMENT DOES NOT EXTEND THROUGH JOINT
3. HORIZONTAL BOND BEAM REINFORCING AT FLOOR LINES SHALL CONTINUE THROUGH JOINT
4. SEE PLAN FOR TYPICAL VERTICAL WALL REINFORCING REQUIREMENTS

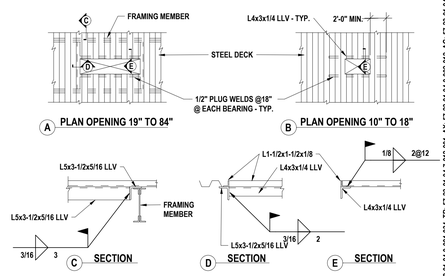
4 CONCRETE BLOCK - CONTROL JOINT
3/4" = 1'-0"



3 JOIST BRIDGING ANCHORAGE
3/4" = 1'-0"



2 CONCENTRATED LOAD REINFORCING "K" & "LH" SERIES JOISTS
1" = 1'-0"



1 OPENINGS IN STEEL ROOF DECK
3/4" = 1'-0"

HUNT ENGINEERS | ARCHITECTS | SURVEYORS
HORSEHEADS, NY 607 - 334 - 1100 | ROCHESTER, NY 585 - 327 - 7949
BINGHAMTON, NY 607 - 584 - 5000 | TOWANDA, PA 570 - 265 - 4888
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1	02/09/2026	ISSUED FOR BID

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED DESIGNER'S, ARCHITECT'S OR ENGINEER'S SEAL."

FRAMING DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET, PRATTSBURGH, NY 14873

TR-S3.1

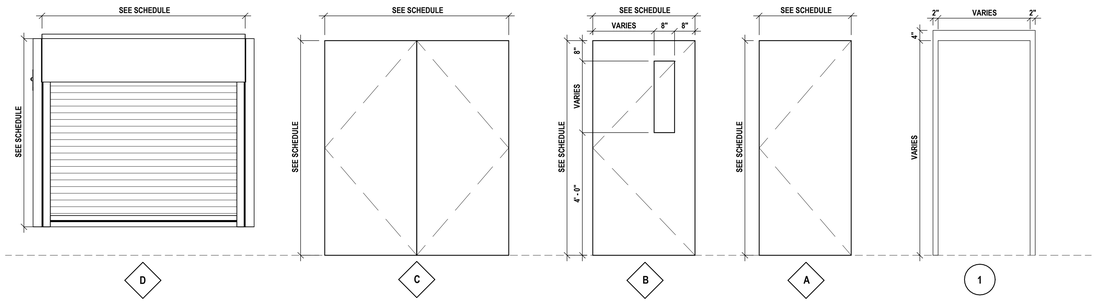
PROJECT NO: 2716-043

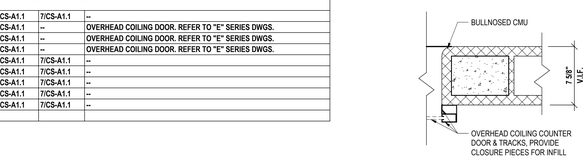
SED MB: 57-23-01-04-0-001-024, TR: 57-23-01-04-7-012-001, AX: 57-23-01-04-0-002-012, AG: 57-23-01-04-0-006-012, DG: 57-23-01-04-2-005-001

DOOR SCHEDULE

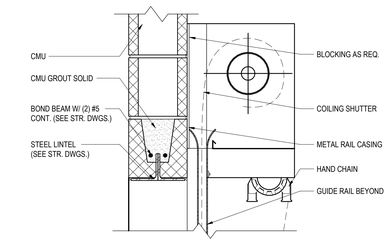
#	TYPE	DOOR SIZE	DOOR THICK.	DOOR MATL.	DOOR FINISH	ASSEMBLY LABEL	GLAZING MATL.	GLAZING MARKING	HDWR SET	Frame Type	FRAME MATL.	FRAME FINISH	DETAIL HEAD	DETAIL JAMB	DETAIL SILL	NOTES
1-1	B	3' - 4" x 7' - 0"	1 3/4"	FRP/ALUM.	FRP	--	IG-A			1	HM	PNT	5/CS-A1.1	6/CS-A1.1	7/CS-A1.1	--
1-2	D	6' - 2"		SST	SST	--	--			--	SST	SST	8/CS-A1.1	9/CS-A1.1	--	OVERHEAD COILING DOOR. REFER TO "E" SERIES DWGS.
1-3	D	6' - 2"		SST	SST	--	--			--	SST	SST	8/CS-A1.1	9/CS-A1.1	--	OVERHEAD COILING DOOR. REFER TO "E" SERIES DWGS.
1-4	D	6' - 2"		SST	SST	--	--			--	SST	SST	8/CS-A1.1	9/CS-A1.1	--	OVERHEAD COILING DOOR. REFER TO "E" SERIES DWGS.
2-1	A	3' - 0" x 7' - 0"	1 3/4"	FRP/ALUM.	FRP	--	--			1	HM	PNT	5/CS-A1.1	6/CS-A1.1	7/CS-A1.1	--
3-1	A	3' - 0" x 7' - 0"	1 3/4"	FRP/ALUM.	FRP	--	--			1	HM	PNT	5/CS-A1.1	6/CS-A1.1	7/CS-A1.1	--
4-1	A	3' - 0" x 7' - 0"	1 3/4"	FRP/ALUM.	FRP	--	--			1	HM	PNT	5/CS-A1.1	6/CS-A1.1	7/CS-A1.1	--
5-1	C	PR @ 3' - 6" x 7' - 0"	1 3/4"	FRP/ALUM.	FRP	--	--			1	HM	PNT	5/CS-A1.1	6/CS-A1.1	7/CS-A1.1	--
6-1	A	3' - 0" x 7' - 0"	1 3/4"	FRP/ALUM.	FRP	--	--			1	HM	PNT	5/CS-A1.1	6/CS-A1.1	7/CS-A1.1	--
6-8		3' - 0" x 7' - 0"	1 3/4"													

DOOR LEGEND:

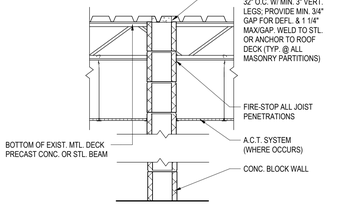


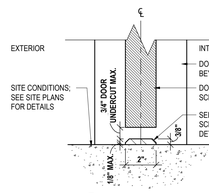


9 DOOR JAM DETAIL @ COILING DOOR
1 1/2" = 1'-0"

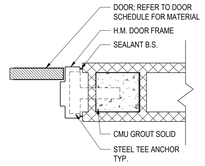


8 DOOR HEAD DETAIL @ COILING DOOR
1 1/2" = 1'-0"

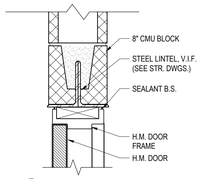




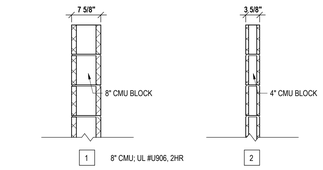
7 THRESHOLD DETAIL
3" = 1'-0"



6 DOOR JAMB IN CMU
1 1/2" = 1'-0"



5 DOOR HEAD IN CMU
1 1/2" = 1'-0"



4 PATITION TYPES
3/4" = 1'-0"

GENERAL ROOF NOTES:

A A TAPERED INSULATION SHOP DRAWING SUBMISSION IS REQUIRED TO IDENTIFY INSULATION LAYOUT, DRAINAGE PATTERN, SLOPE AND MINIMUM "R" VALUE.
B PROVIDE ALL MATERIALS TO MAKE SMOOTH TRANSITIONS AT ROOF EDGES AND INTERSECTIONS.
C PROVIDE FLASHING AT ALL PENETRATIONS.
D PROVIDE ADDITIONAL BLOCKING AT ALL ROOF PENETRATIONS WHERE REQUIRED TO PROVIDE A MINIMUM CURB HEIGHT OF 12" ABOVE THE FINISHED ROOF SURFACE.
E PROVIDE ALL ROOF OPENINGS REQUIRED FOR ALL PENETRATIONS, COORDINATE WITH ALL OTHER CONTRACTED WORK FOR EXACT SIZE AND LOCATION.
F PREVENT DIRT AND ROOFING DEBRIS FROM ENTERING THE ROOF DRAINS AND DRAIN LINES (LEADERS) DURING CONSTRUCTION. THE CONTRACTOR SHALL SNAKE DRAIN LINES AT COMPLETION OF WORK IN THE PRESENCE OF THE OWNER'S REPRESENTATIVE.

ROOF DRAWING NOTES:

1 INSTALL METAL COPING AND PRESSURE TREATED BLOCKING. REFER TO EDGE DETAILS S/CS-A1.1.
2 INSTALL ROOF MEMBRANE AND ROOF INSULATION. REFER TO ROOF LEGEND ROOFING DETAILS.
3 INSTALL ROOF DRAINS AT LOWEST SLOPING POINT. REFER TO P-DWGS FOR MORE INFORMATION.
4 INSTALL PRE-FABRICATED METAL CANOPY AT OVERHEAD DOOR LOCATIONS. REFER TO CANOPY DETAILS ON CS-A3.2.

ROOF LEGEND:

FULLY ADHERED EPDM MEMBRANE ON TAPERED RIGID INSULATION. INSULATION TO BE FULLY ADHERED TO ONE LAYER OF EXTERIOR ROOF SHEATHING MECHANICALLY FASTENED WITH ONE LAYEROF A 40 MIL RUBBERIZED ASPHALTIC VAPOR RETARDER OVER METAL DECK. SYSTEM TO ACHIEVE AN AVERAGE R VALUE OF 28.

RD NEW ROOF DRAIN

V VENT PIPE

ARROW INDICATES DIRECTION OF SLOPE FOR THE ROOF STRUCTURE OR TAPPERED INSULATION (SEE STRUCTURAL DRAWINGS)

+8" HP INSULATION THK @ HIGH POINT

+2" LP INSULATION THK @ LOW POINT

GENERAL CEILING NOTES:

A ALL EXPOSED GYPSUM WALL BOARD SHALL BE PAINTED, UNLESS NOTED OTHERWISE.
B REFER TO FINISH KEY AND SCHEDULE FOR INDIVIDUAL CEILING TYPES AND SPECIFIED LOCATIONS.
C ALL NEW CEILING SYSTEMS TO BE INSTALLED DIRECTLY TO STRUCTURE. SUPPORT WIRES FOR SUSPENDED CEILING ASSEMBLY SHALL NOT BE TIED TO ANY MECHANICAL, ELECTRICAL, PLUMBING OR FIRE PROTECTION PIPING OR EQUIPMENT.
D CENTER ALL DEVICES WITHIN CEILING GRID. COORDINATE WITH THE WORK OF ALL PRIME CONTRACTORS.
E ARCHITECTURAL DRAWINGS TAKE PRECEDENCE OVER ENGINEERING DRAWINGS FOR LOCATION OF LIGHT FIXTURES AND MECHANICAL EQUIPMENT. COORDINATE WITH ALL OTHER PRIME CONTRACTORS.
F CEILING GRID TO BE CENTERED WITHIN ROOMS, UNLESS NOTED OTHERWISE.
G INSTALL TRIMLESS ACCESS PANELS FURNISHED BY OTHER PRIME CONTRACTORS FOR GYPSUM WALL BOARD CEILING AREAS. COORDINATE SIZE, LOCATION, AND QUANTITY OF ACCESS PANELS WITH OTHER PRIME CONTRACTORS FOR ACCESS REQUIRED ABOVE HARD CEILING.
H PAINT ALL EXPOSED CONDUITS, JUNCTION BOXES, ELECTRICAL ITEMS (NOT FACTORY FINISHED), SPRINKLER LINES, MECHANICAL DUCTWORK AND PIPING UNLESS NOTED OTHERWISE. REFER TO FINISH KEY FOR COLORS.

RCP DRAWING NOTE:

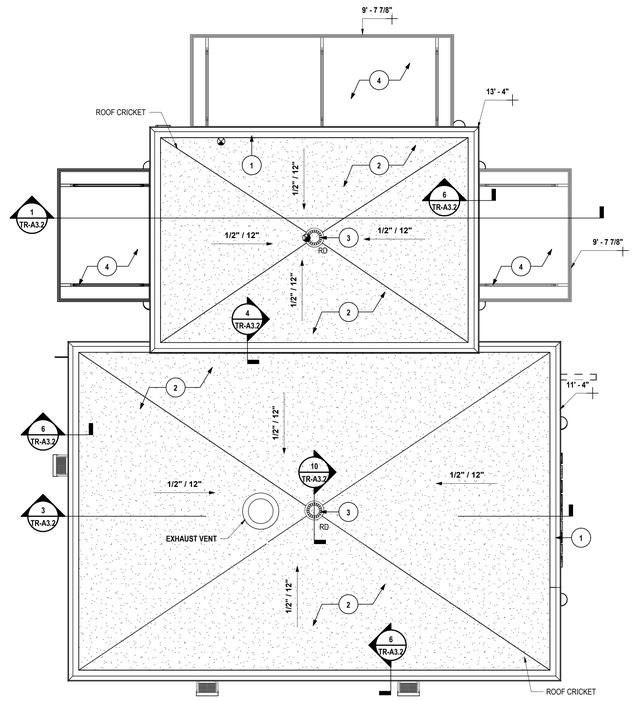
1 OPEN TO STRUCTURE ABOVE; PAINT EXPOSED STRUCTURE, AND ALL CEILING MOUNTED ELEMENTS (NOT FACTORY FINISHED). RFEER TO FINISH SCHEDULE FOR COLORS.
2 PREFINISHED ALUMINUM CANOPY SYSTEM. REFER TO SPECIFICATION 07 71 00.
3 PROVIDED NEW ALUMINUM LONGBOARD PLANK CEILING SYSTEM AS SHOWN. REFER TO SPECIFICATION 07 71 00.
4 OUTLINE OF GUTTER / DOWNSPOUT OUTLET SYSTEM. REFER TO SPECIFICATIONS.

GENERAL NOTES:

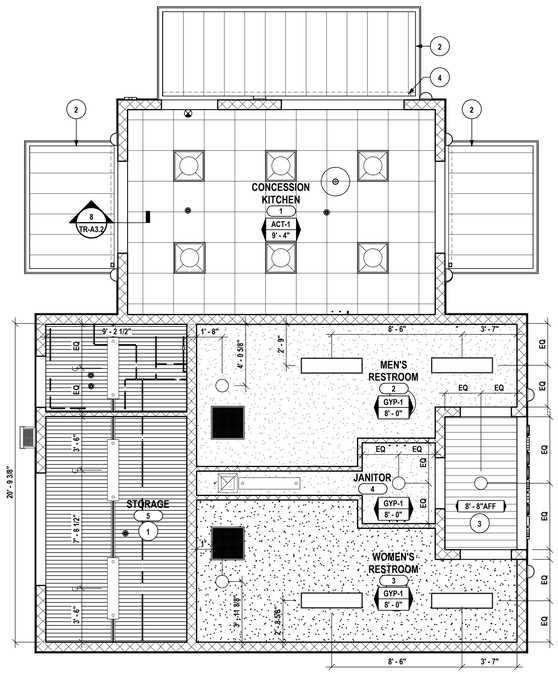
A THE CONTRACTOR IS RESPONSIBLE FOR ALL WORK REQUIRED TO IMPLEMENT THE WORK OF THE CONTRACT, REGARDLESS OF WHETHER SPECIFICALLY INDICATED OR NOT, UNLESS NOTED OTHERWISE.
B THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS IN THE FIELD PRIOR TO COMMENCING ANY WORK AND NOTIFY ARCHITECT IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND.
C THE CONTRACTOR SHALL COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.
D ALL NEW DOOR FRAMES INSTALLED IN MASONRY PARTITIONS SHALL BE MOUNTED 4" FROM ADJACENT WALLS (6" TO DOOR)
E ALL FINISHED ASSEMBLIES ARE REQUIRED TO BE PROTECTED DURING THE COURSE OF CONSTRUCTION. ALL FINISHED ASSEMBLIES DAMAGED DURING THE COURSE OF CONSTRUCTION ARE REQUIRED TO BE REPLACED OR REPAIRED AT THE ARCHITECTS DIRECTION.
F EXTEND ALL NEW PARTITIONS TO DECK ABOVE, UNLESS NOTED OTHERWISE.
G ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION & TYPE. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITY & EXISTING FIELD CONDITIONS.
H ALL DIMENSIONS ARE TAKEN FROM FACE OF WALL TO FACE OF WALL. UNLESS NOTED OTHERWISE.
I THERE SHALL BE A MINIMUM OF 1'-6" CLEAR FLOOR SPACE ON THE PULL SIDE OF ALL NEW DOORS; THERE SHALL BE A MINIMUM OF 1'-0" CLEAR FLOOR SPACE ON THE PUSH SIDE OF ALL NEW DOORS.
J THE WHEELCHAIR SYMBOL INDICATES HANDICAP ACCESSIBLE MOUNTED FIXTURE ELEVATION AND SHALL CONFORM WITH CABO/ANSI A117.1 AND ADAAG.

PLAN DRAWING NOTES:

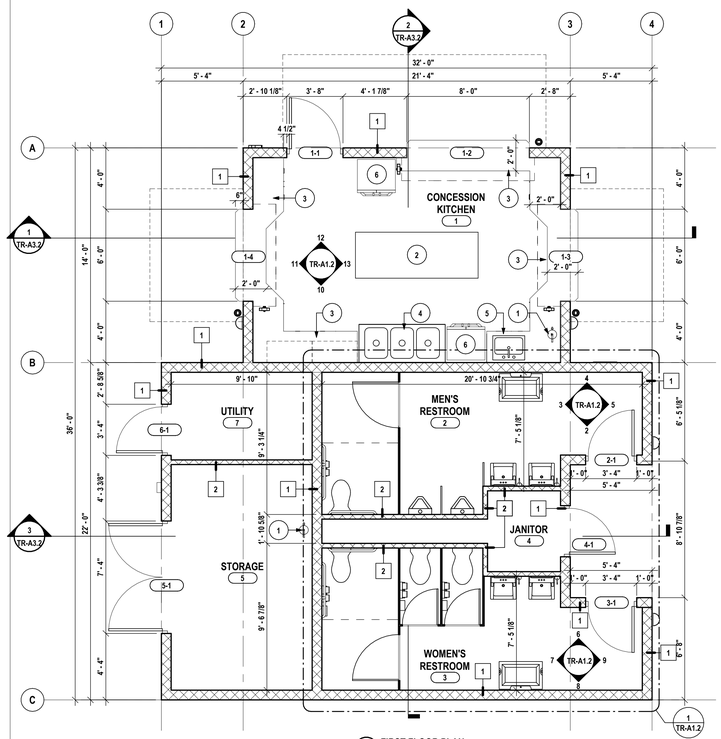
1 SURFACE-MOUNTED FIRE EXTINGUISHER AS SHOWN.
2 PROVIDE 96"X36" SS MOBILE WORKTABLE; ULINE H-9655 OR SIMILAR.
3 SOLID SURFACE COUNTERTOP. REFER TO FINISH KEY.
4 3 COMPARTMENT SINK AS SHOWN. REFER TO P-DWGS.
5 ADA SINK AS SHOWN. REFER TO P-DWGS.
6 REFRIGERATOR FURNISHED BY OWNER. INSTALLED BY CONTRACTOR.



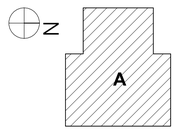
3 ROOF PLAN
1/4" = 1'-0"



2 FIRST FLOOR REFLECTED CEILING PLAN
1/4" = 1'-0"



1 FIRST FLOOR PLAN
1/4" = 1'-0"



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1	02/09/2026	ISSUED FOR BID

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-1-012-001, Dugout with storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-009-012

FIRST FLOOR, CEILING AND ROOF PLANS
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET, PRATTSBURGH NY

TR-A1.1

PROJECT NO: 2716-043

DOOR SCHEDULE

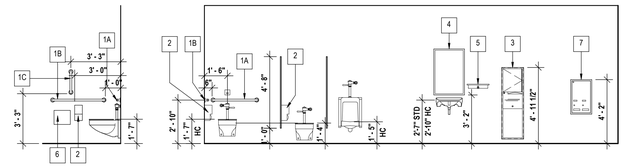
#	TYPE	DOOR SIZE	DOOR THICK.	DOOR MATL.	DOOR FINISH	ASSEMBLY LABEL	GLAZING MATL.	GLAZING MARKING	HDWR SET	Frame Type	FRAME MATL.	FRAME FINISH	DETAIL HEAD	DETAIL JAMB	DETAIL SILL	NOTES
1-1	B	3' - 4" x 7' - 0"	1 3/4"	FRP/ALUM.	FRP	--	IG-A			1	HM	PNT	5/CS-A1.1	6/CS-A1.1	7/CS-A1.1	--
1-2	D	6' - 2"		SST	SST	--	--			--	SST	SST	8/CS-A1.1	9/CS-A1.1	--	OVERHEAD COILING DOOR. REFER TO "E" SERIES DWGS.
1-3	D	6' - 2"		SST	SST	--	--			--	SST	SST	8/CS-A1.1	9/CS-A1.1	--	OVERHEAD COILING DOOR. REFER TO "E" SERIES DWGS.
1-4	D	6' - 2"		SST	SST	--	--			--	SST	SST	8/CS-A1.1	9/CS-A1.1	--	OVERHEAD COILING DOOR. REFER TO "E" SERIES DWGS.
2-1	A	3' - 0" x 7' - 0"	1 3/4"	FRP/ALUM.	FRP	--	--			1	HM	PNT	5/CS-A1.1	6/CS-A1.1	7/CS-A1.1	--
3-1	A	3' - 0" x 7' - 0"	1 3/4"	FRP/ALUM.	FRP	--	--			1	HM	PNT	5/CS-A1.1	6/CS-A1.1	7/CS-A1.1	--
4-1	A	3' - 0" x 7' - 0"	1 3/4"	FRP/ALUM.	FRP	--	--			1	HM	PNT	5/CS-A1.1	6/CS-A1.1	7/CS-A1.1	--
5-1	C	PR @ 3' - 6" x 7' - 0"	1 3/4"	FRP/ALUM.	FRP	--	--			1	HM	PNT	5/CS-A1.1	6/CS-A1.1	7/CS-A1.1	--
6-1	A	3' - 0" x 7' - 0"	1 3/4"	FRP/ALUM.	FRP	--	--			1	HM	PNT	5/CS-A1.1	6/CS-A1.1	7/CS-A1.1	--
6-8		3' - 0" x 7' - 0"	1 3/4"													

TOILET ROOM ACCESSORY SCHEDULE

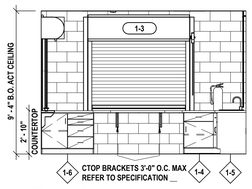
SYMBOL	DESCRIPTION	MANUFACT.	MODEL	SIZE	REMARKS
1A	GRAB BAR	AMERICAN SPECIALTIES INC.	3800	36"	HORIZONTAL
1B	GRAB BAR	AMERICAN SPECIALTIES INC.	3800	42"	HORIZONTAL
1C	GRAB BAR	AMERICAN SPECIALTIES INC.	3800	18"	VERTICAL
2	TOILET TISSUE DISPENSER	PROVIDED BY OWNER	--	--	INSTALLED BY GC
4	MIRROR	AMERICAN SPECIALTIES INC.	#600 SERIES	16"x16"	
5	SOAP DISPENSER	PROVIDED BY OWNER	--	--	INSTALLED BY GC
6	SANITARY NAPKIN DISPOSAL	AMERICAN SPECIALTIES INC.	0852	7-1/2" x 10" x 3-7/8"	SURFACE MOUNTED
8	BABY CHANGING STATION	MEDICLINICS	CP0016H		

CASEWORK SCHEDULE

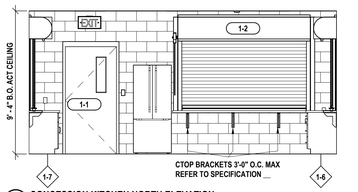
Type Mark	SIZE HEIGHT	SIZE WIDTH	SIZE DEPTH	MODEL NUMBER	DOOR CONFIGURATION	TYPE COMMENTS
Wall Case						
2-1	36"	35 1/4"	16"	5438		METAL WALL CABINET
2-1	36"	35 1/4"	16"	5438		METAL WALL CABINET
Wood Base Cabinet						
1-1	32 1/2"	41 1/4"	22 1/2"	3779P		METAL BASE CABINET
1-2	32 1/2"	21"	22 1/2"	3657		METAL BASE CABINET
1-3	32 1/2"	35 1/4"	22 1/2"	3700D		METAL BASE CABINET
1-4	32 1/2"	47 1/4"	22 1/2"	3789P		METAL BASE CABINET
1-5	32 1/2"	35 1/4"	22 1/2"	3685D		METAL BASE CABINET
1-6	32 1/2"	41 1/4"	22 1/2"	3698E		METAL BASE CABINET
1-7	32 1/2"	41 1/4"	22 1/2"	3694E		METAL BASE CABINET



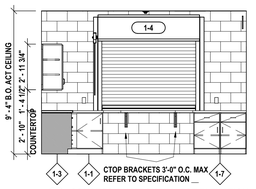
14 **TYPICAL MOUNTING HEIGHT - TOILET ACCESSORIES**
1/4" = 1'-0"



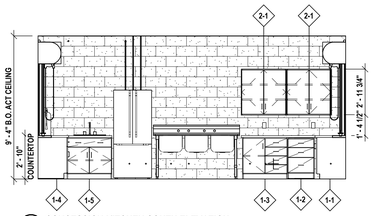
13 **CONCESSION KITCHEN EAST ELEVATION**
1/4" = 1'-0"



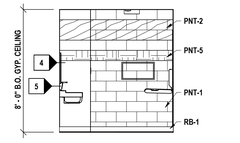
12 **CONCESSION KITCHEN NORTH ELEVATION**
1/4" = 1'-0"



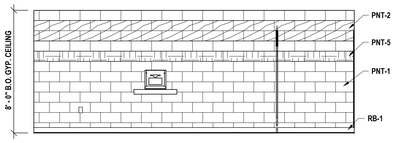
11 **CONCESSION KITCHEN WEST ELEVATION**
1/4" = 1'-0"



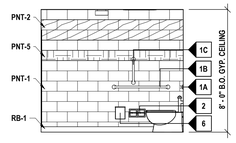
10 **CONCESSION KITCHEN SOUTH ELEVATION**
1/4" = 1'-0"



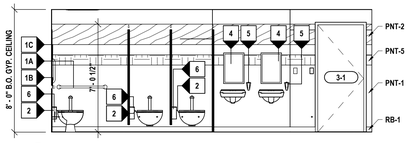
9 **WOMEN'S RESTROOM ELEVATION - D**
1/4" = 1'-0"



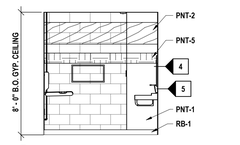
8 **WOMEN'S RESTROOM ELEVATION - C**
1/4" = 1'-0"



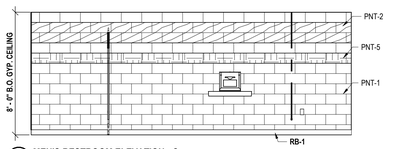
7 **WOMEN'S RESTROOM ELEVATION - B**
1/4" = 1'-0"



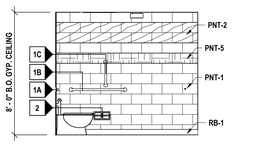
6 **WOMEN'S RESTROOM ELEVATION - A**
1/4" = 1'-0"



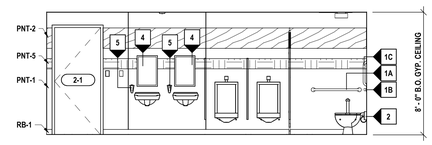
5 **MEN'S RESTROOM ELEVATION - D**
1/4" = 1'-0"



4 **MEN'S RESTROOM ELEVATION - C**
1/4" = 1'-0"



3 **MEN'S RESTROOM ELEVATION - B**
1/4" = 1'-0"



2 **MEN'S RESTROOM ELEVATION - A**
1/4" = 1'-0"

GENERAL NOTES:

A THE CONTRACTOR IS RESPONSIBLE FOR ALL WORK REQUIRED TO IMPLEMENT THE WORK OF THE CONTRACT, REGARDLESS OF WHETHER SPECIFICALLY INDICATED OR NOT, UNLESS NOTED OTHERWISE.

B THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS IN THE FIELD PRIOR TO COMMENCING ANY WORK AND NOTIFY ARCHITECT IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND.

C THE CONTRACTOR SHALL COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.

D ALL NEW DOOR FRAMES INSTALLED IN MASONRY PARTITIONS SHALL BE MOUNTED 4" FROM ADJACENT WALLS (6" TO DOOR)

E ALL FINISHED ASSEMBLIES ARE REQUIRED TO BE PROTECTED DURING THE COURSE OF CONSTRUCTION. ALL FINISHED ASSEMBLIES DAMAGED DURING THE COURSE OF CONSTRUCTION ARE REQUIRED TO BE REPLACED OR REPAIRED AT THE ARCHITECTS DIRECTION.

F EXTEND ALL NEW PARTITIONS TO DECK ABOVE, UNLESS NOTED OTHERWISE.

G ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION & TYPE. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITY & EXISTING FIELD CONDITIONS.

H ALL DIMENSIONS ARE TAKEN FROM FACE OF WALL TO FACE OF WALL. UNLESS NOTED OTHERWISE.

I THERE SHALL BE A MINIMUM OF 1'-6" CLEAR FLOOR SPACE ON THE PULL SIDE OF ALL NEW DOORS; THERE SHALL BE A MINIMUM OF 1'-0" CLEAR FLOOR SPACE ON THE PUSH SIDE OF ALL NEW DOORS.

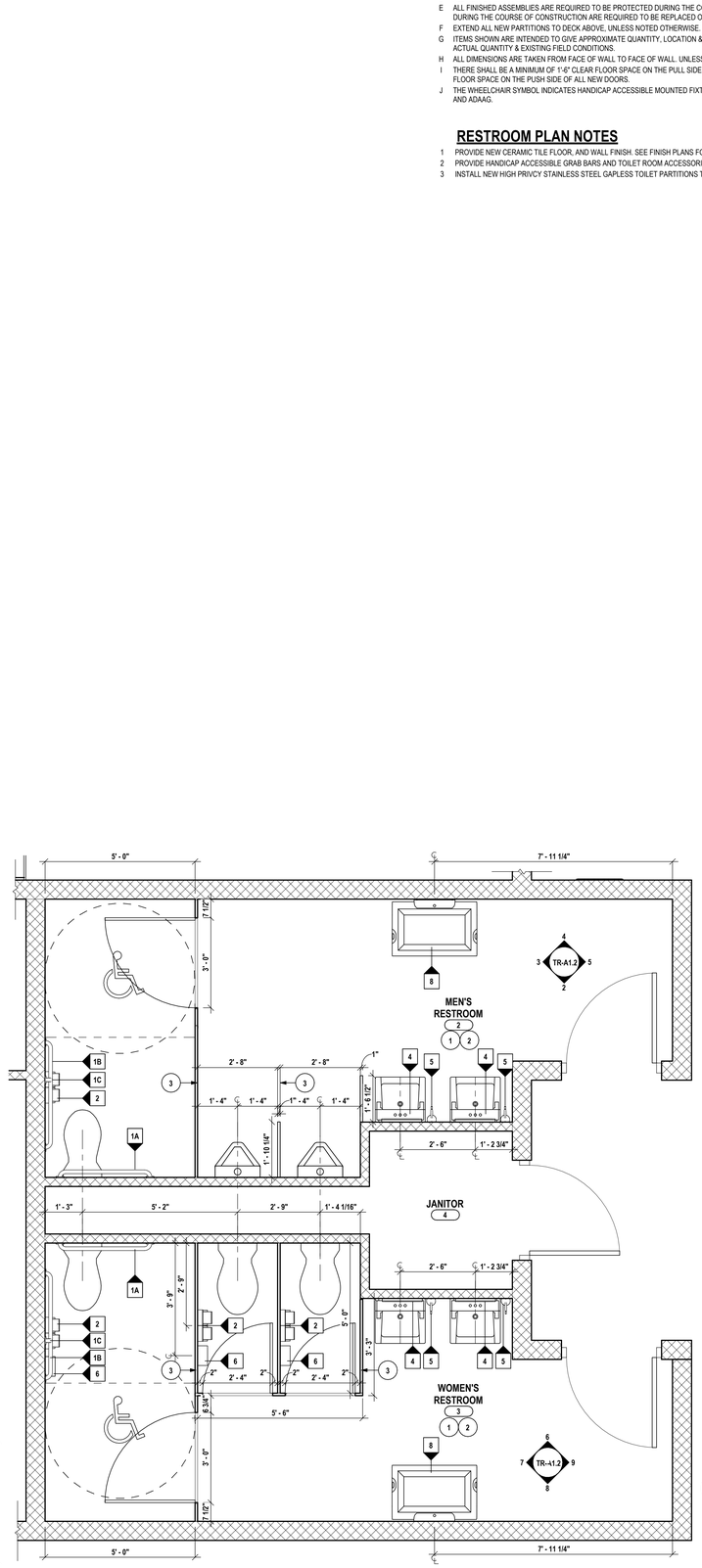
J THE WHEELCHAIR SYMBOL INDICATES HANDICAP ACCESSIBLE MOUNTED FIXTURE ELEVATION AND SHALL CONFORM WITH CABO/ANSI A117.1 AND ADAAG.

RESTROOM PLAN NOTES

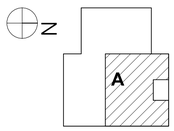
1 PROVIDE NEW CERAMIC TILE FLOOR, AND WALL FINISH. SEE FINISH PLANS FOR LOCATION.

2 PROVIDE HANDICAP ACCESSIBLE GRAB BARS AND TOILET ROOM ACCESSORIES AS SHOWN ON PLANS.

3 INSTALL NEW HIGH PRIVCY STAINLESS STEEL GAPLESS TOILET PARTITIONS TYP.



1 **ENLARGED RESTROOM PLAN**
1/2" = 1'-0"



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ENLARGED RESTROOM PLANS & INTERIOR ELEVATIONS

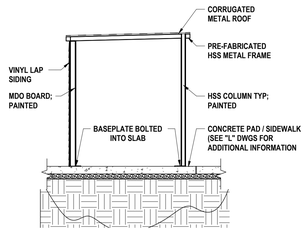
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET, PRATTSBURGH NY

TR-A1.2

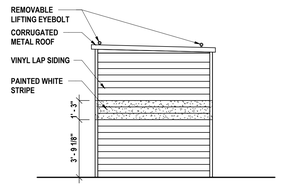
PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-009-012

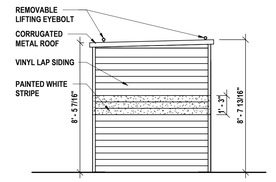
*** NOTE: SEE DWG L6.1 SITE DETAILS FOR ADDITIONAL INFORMATION ON PRE-FABRICATED DUGOUTS***



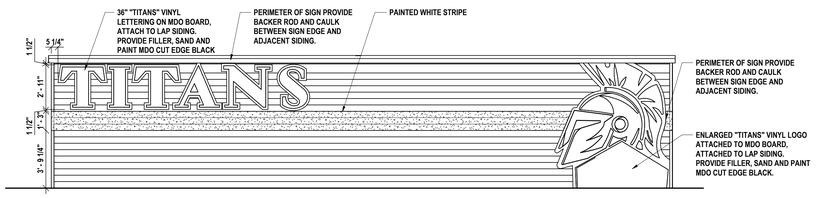
9 **SECTION @ PREFAB DUGOUT**
1/4" = 1'-0"



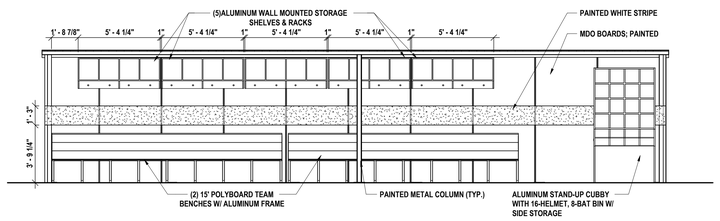
8 **TYPICAL DUGOUT RIGHT SIDE ELEVATION**
1/4" = 1'-0"



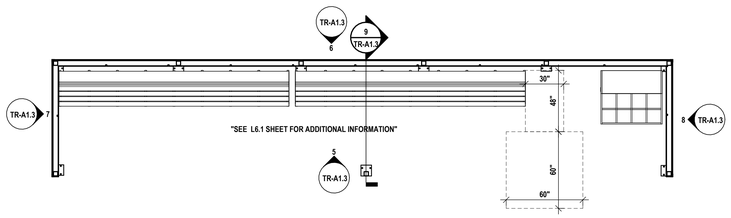
7 **TYPICAL DUGOUT LEFT SIDE ELEVATION**
1/4" = 1'-0"



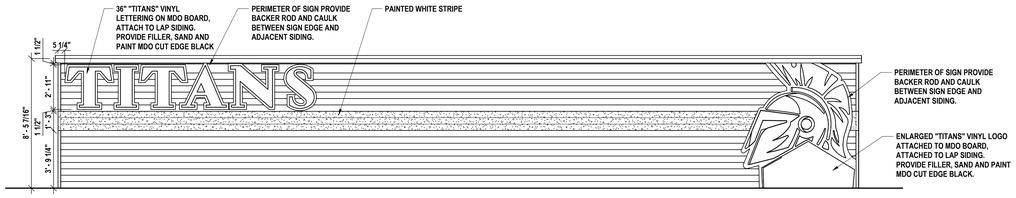
6 **AWAY DUGOUT REAR ELEVATION**
1/4" = 1'-0"



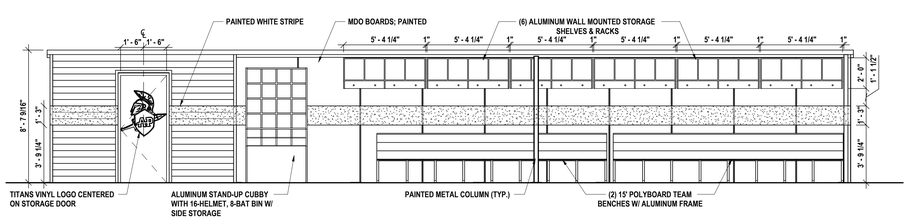
5 **AWAY DUGOUT FRONT ELEVATION**
1/4" = 1'-0"



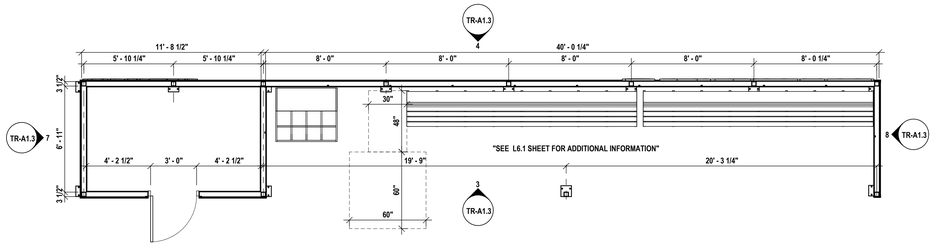
2 **DUGOUT PLAN - AWAY**
1/4" = 1'-0"



4 **HOME DUGOUT REAR ELEVATION**
1/4" = 1'-0"



3 **HOME DUGOUT FRONT ELEVATION**
1/4" = 1'-0"



1 **DUGOUT PLAN - HOME**
1/4" = 1'-0"

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ENLARGED DUGOUT PLANS, ELEVATIONS,SECTIONS

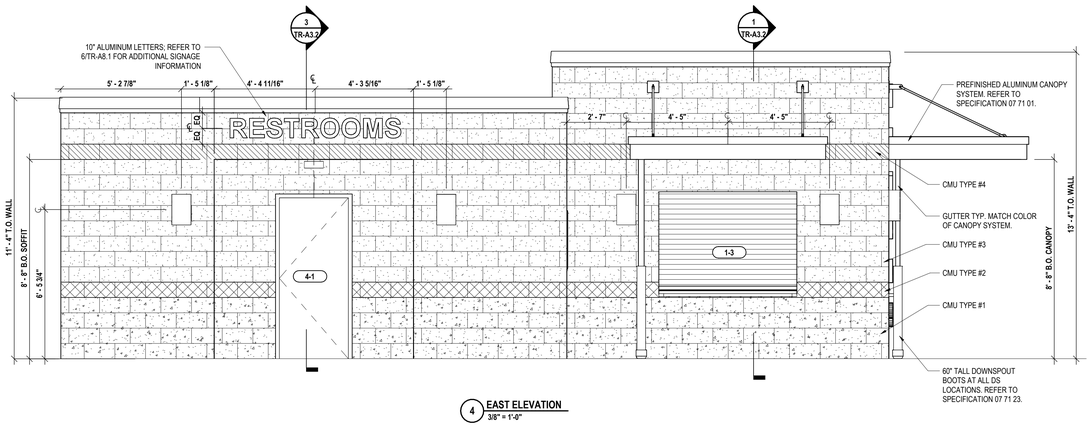
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET, PRATTSBURGH NY

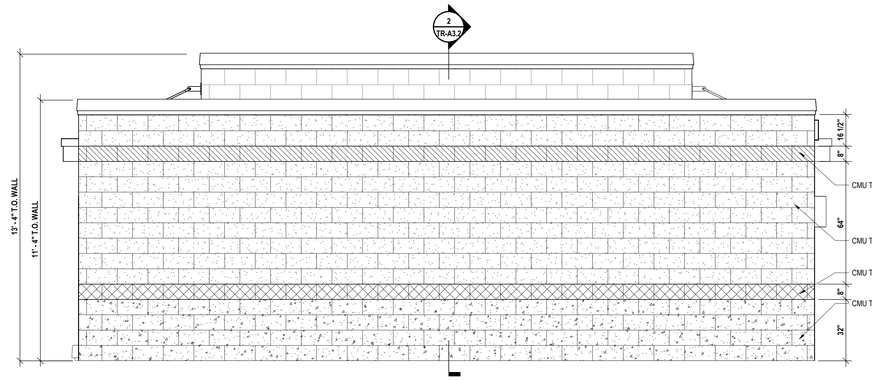
Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with storage - SED# 57-23-01-04-7-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012- Agricultural Building - SED# 57-23-01-04-0-009-012

TR-A1.3

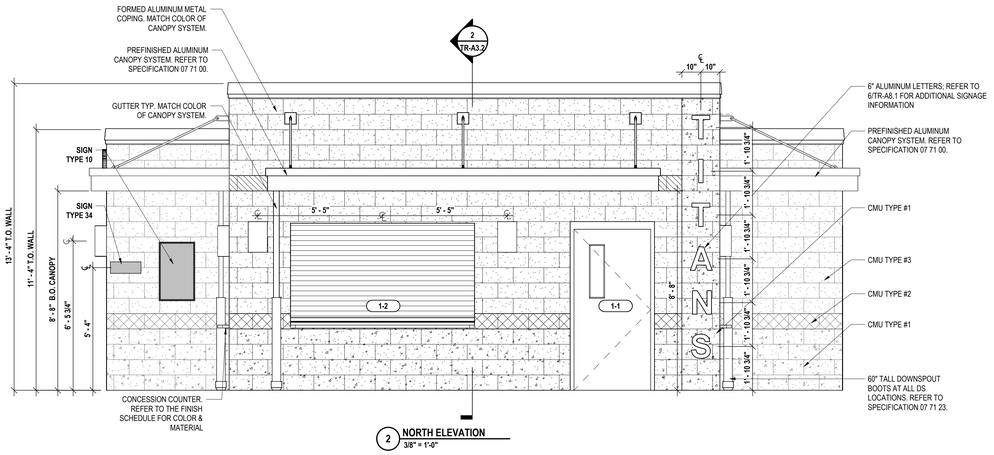
PROJECT NO: 2716-043



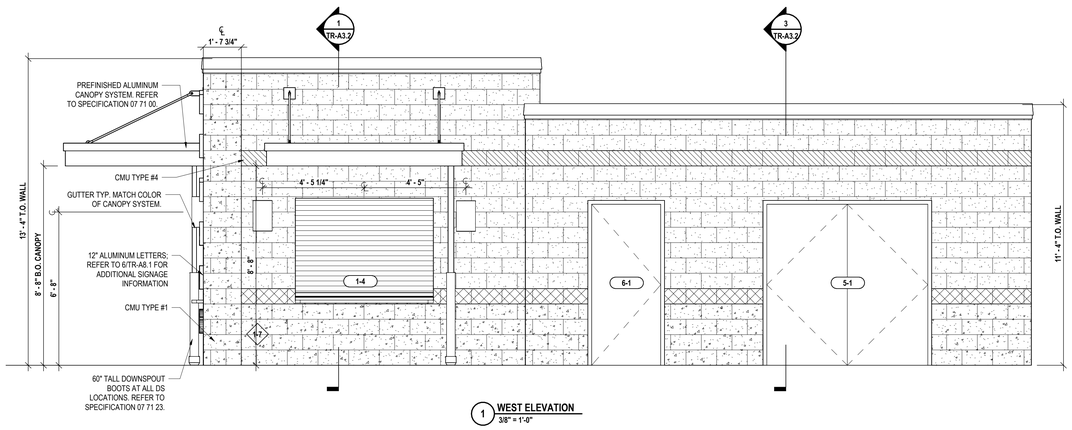
4 **EAST ELEVATION**
3/8" = 1'-0"



3 **SOUTH ELEVATION.**
3/8" = 1'-0"



2 **NORTH ELEVATION**
3/8" = 1'-0"



1 **WEST ELEVATION**
3/8" = 1'-0"

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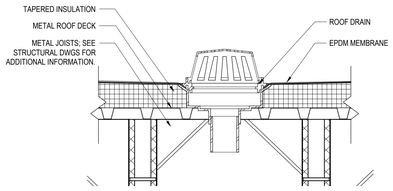
EXTERIOR ELEVATIONS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

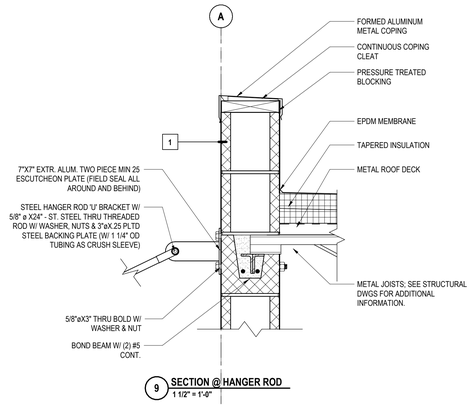
1 ACADEMY STREET, PRATTSBURGH NY

TR-A3.1

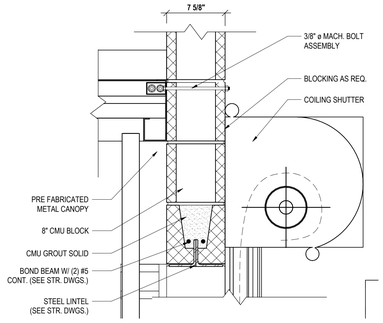
PROJECT NO: 2716-043



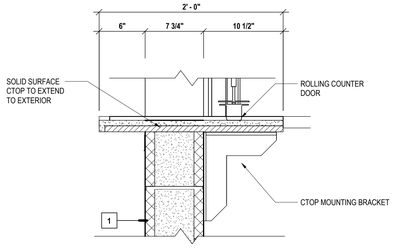
10 **SECTION @ ROOF DRAIN**
1 1/2" = 1'-0"



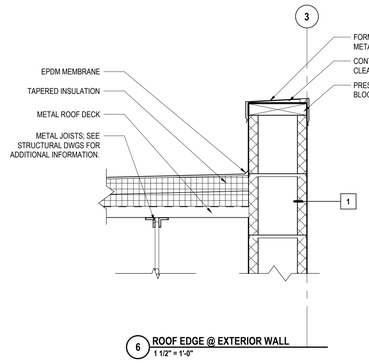
9 **SECTION @ HANGER ROD**
1 1/2" = 1'-0"



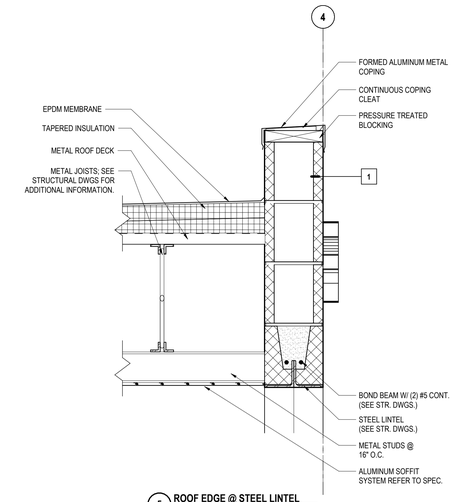
8 **SECTION @ OVERHEAD DOOR**
1 1/2" = 1'-0"



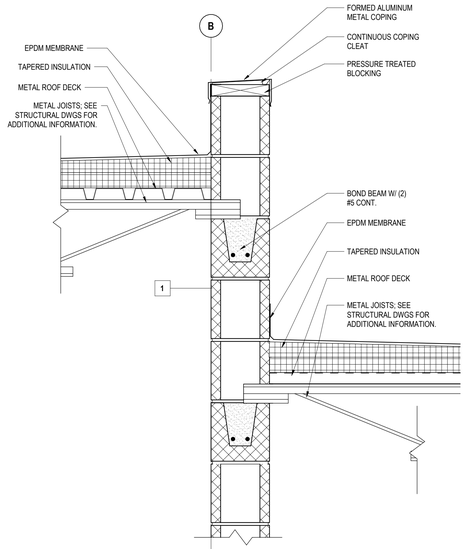
7 **SECTION @ ROLLING DOOR COUNTER**
1 1/2" = 1'-0"



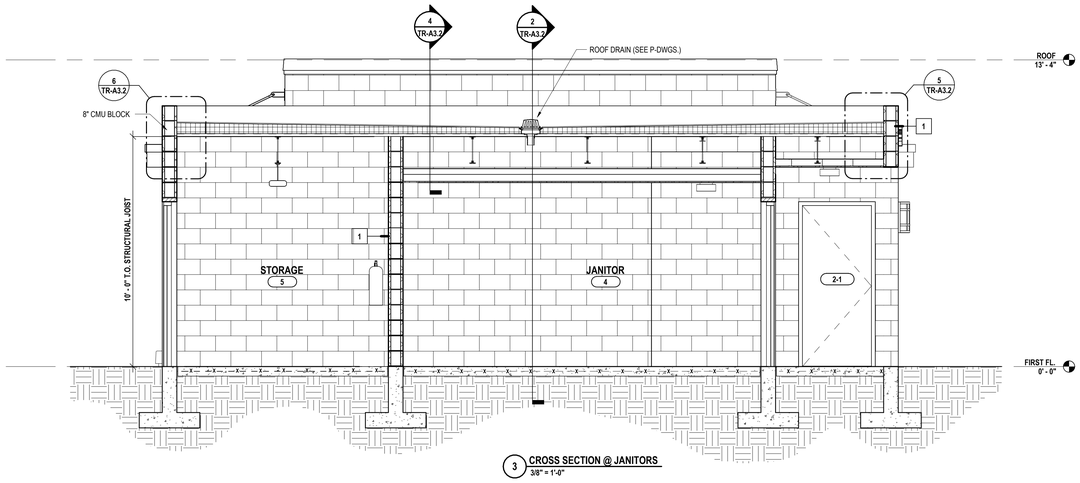
6 **ROOF EDGE @ EXTERIOR WALL**
1 1/2" = 1'-0"



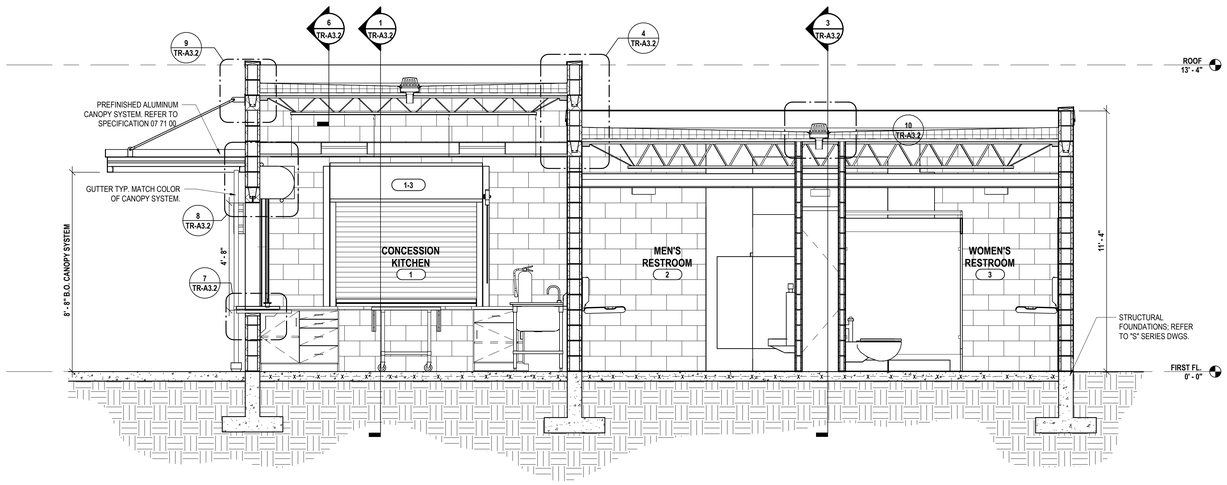
5 **ROOF EDGE @ STEEL LINTEL**
1 1/2" = 1'-0"



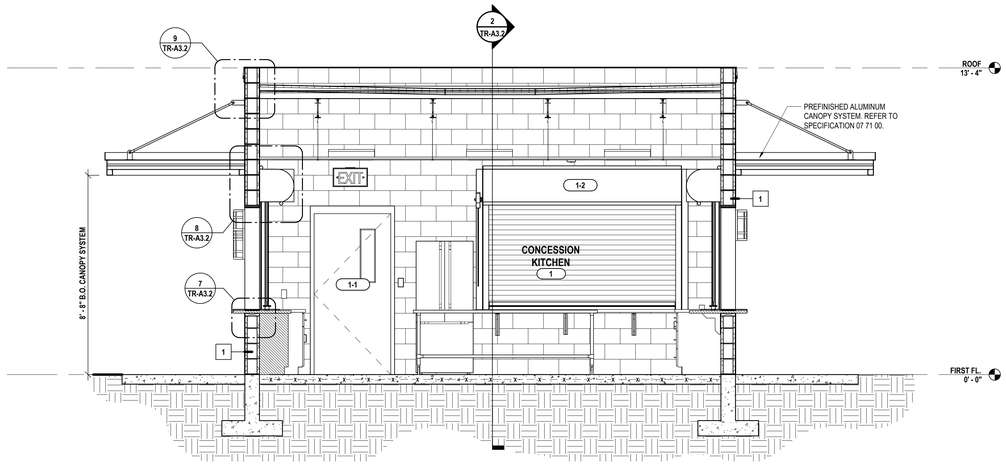
4 **ROOF EDGE @ EXTENSION WALL**
1 1/2" = 1'-0"



3 **CROSS SECTION @ JANITORS**
3/8" = 1'-0"



2 **LONGITUDINATL SECTION**
3/8" = 1'-0"



1 **SECTION @ CONCESSION KITCHEN**
3/8" = 1'-0"

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Main Building - SED# 57-23-01-04-0-001-024, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-9-008-012

BUILDING SECTIONS & DETAILS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET, PRATTSBURGH NY

TR-A3.2

PROJECT NO: 2716-043

CS - INTERIOR FINISH KEY

ABBR.	MATERIAL TYPE	MANUFACTURER	SERIES	SIZE	NUMBER	COLOR	SECTION #	LOCATION/REMARKS
CEILING SYSTEM								
ACT-1	ACOUSTICAL TILE	ARMSTRONG COMMERCIAL CEILING	KITCHEN ZONE	24" x 24"	673	WHITE	09 51 00	GENERAL
CERAMIC BASE - ALT #3								
CB-1	PORCELAIN COVE BASE	CROSSVILLE / TILE WHOLESALERS	RETROACTIVE 2.0	6" X 12" COVE BASE	RET07-PO	LEADEN	09 30 00	TOILET ROOMS - PROVIDE MATCHING INSIDE & OUTSIDE CORNERS
CERAMIC TRIM - ALT #3								
CT-1	PORCELAIN BULLNOSE TILE	CROSSVILLE / TILE WHOLESALERS	RETROACTIVE 2.0	4 X 24 SINGLE BULLNOSE	RET07-PO	LEADEN	09 30 00	BULLNOSE ACCENT - PROVIDE MATCHING INSIDE & OUTSIDE CORNERS
COUNTERTOPS								
SS-1	STAINLESS STEEL	STAINLESS STEEL SUPPLY	-	-	-	STAINLESS	12 36 00	CONCESSION STAND EXTERIOR COUNTERTOPS
SSM-1	SIMULATED STONE	CORIAN	COLORS BY DUPONT - GROUB B	-	-	ANTARCTICA	12 36 00	COUNTERTOPS
FLOOR TILE - ALT #3								
FT-1	PORCELAIN TILE	CROSSVILLE / TILE WHOLESALERS	RETROACTIVE 2.0	2" X 4" MOSAIC	RET09 - UPS	PHANTOM	09 30 00	FIELD
FT-2	PORCELAIN TILE	CROSSVILLE / TILE WHOLESALERS	RETROACTIVE 2.0	2" X 4" MOSAIC	RET08 - UPS	MERCURIAL	09 30 00	ACCENT
GROUT - ALT #3								
G-1	PREMIXED GROUT WITH EPOXY PERFORMANCE	LATICRETE	SPECTRALOCK ONE	-	09	FROSTY	09 30 00	WALLS
G-2	EPOXY GROUT	LATICRETE	SPECTRALOCK PRO	-	78	STERLING SILVER	09 30 00	FLOORS
PAINT								
PNT-1	PAINT	SHERWIN WILLIAMS	-	-	SW 6539	SOOTHING WHITE	09 91 23	FIELD - GENERAL
PNT-2	PAINT	SHERWIN WILLIAMS	-	-	SW 7075	WEB GRAY	09 91 23	WALL ACCENT
PNT-3	PAINT	NOT USED	-	-	-	-	09 91 23	NOT USED
PNT-4	PAINT	SHERWIN WILLIAMS	-	-	SW 7007	CEILING BRIGHT WHITE	09 91 23	CEILINGS
PNT-5	PAINT	SHERWIN WILLIAMS	-	-	SW 6409	EDGY GOLD	09 91 23 / 09 91 13	WALL ACCENT
RESILIENT BASE								
RB-1	RUBBER BASE	JOHNSONITE	STANDARD COVE BASE	4" H	-	CHARCOAL	09 65 00	FIELD
SEALED CONCRETE								
SC-1	SEALED CONCRETE	SHERWIN WILLIAMS	ARMORSEAL 8100	-	-	GREY	09 67 00	CONCESSION STAND FLOOR
TOILET PARTITIONS								
TP-1	STAINLESS STEEL	ASI GLOBAL PARTITIONS	ULTIMATE PRIVACY - 72	72" H	#4 SATIN	STAINLESS	10 21 13.13	TOILET PARTITIONS
TRANSITION STRIPS - ALT #3								
TS-1	STAINLESS STEEL	SCHLUTER SYSTEMS	RONDEC	AS REQ'D BY TILE THICKNESS	-	BRUSHED STAINLESS	09 30 00	OUTSIDE CORNERS AND EXPOSED EDGES OF TILE
TS-2	STAINLESS STEEL	SCHLUTER SYSTEMS	RENO-U	AS REQ'D BY TILE THICKNESS	-	BRUSHED STAINLESS	09 30 00	TILE TO CONCRETE FLOOR TRANSITION
WALL TILE ALT #3								
WT-1	PORCELAIN TILE	CROSSVILLE / TILE WHOLESALERS	RETROACTIVE 2.0	4" X 24"	RET05-PO	SNOW	09 30 00	FIELD
WT-2	PORCELAIN TILE	CROSSVILLE / TILE WHOLESALERS	ARGENT 2.0	4" X 12"	RET09-PO	PHANTOM	09 30 00	ACCENT TILE
WT-3	PORCELAIN TILE	CROSSVILLE / TILE WHOLESALERS	SHADES 2.0	4" X 24"	RET06-PO	MERCURIAL	09 30 00	ACCENT TILE
WT-4	PORCELAIN TILE	CROSSVILLE / TILE WHOLESALERS	RETROACTIVE 2.0	4" X 24"	RET07-PO	LEADEN	09 30 00	ACCENT TILE

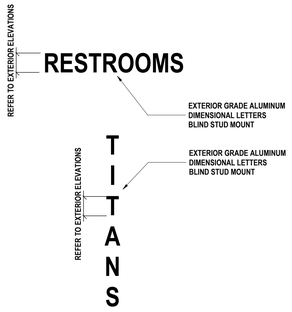
ROOM FINISH SCHEDULE - COMPLETE

ROOM #	ROOM NAME	FLOOR FINISH	BASE FINISH	WALL FINISH	DOOR FRAME COLOR	CEILING FINISH	COUNTERTOP FINISH	REMARKS
1	CONCESSION KITCHEN	SC-1	RB-1	PNT-1,2,5	PNT-2	ACT-1	SS-1 / SSM-1	
2	MEN'S RESTROOM	SC-1, ALT #3 FT-1,2 / TS-2	RB-1, ALT #3 CB-1	PNT-1,2,5, ALT #3 WT-1,2,3,4 / CT-1 / PNT-1 / TS-1	PNT-2	PNT-4	-	PROVIDE TOILET PARTITIONS, TP-1. ALT #3 WALLS TO RECEIVE WT-1,2,3,4 AND CT-1. ALIGN TILE AND MAINTAIN 1/4" GROUT, REFER TO DETAIL 9/A8.1, 10/A8.1. WAINSCOT HEIGHT TO BE 6'-8". PROVIDE CB-1 AS BASE. PAINT WALLS ABOVE PNT-1.
3	WOMEN'S RESTROOM	SC-1, ALT #3 FT-1,2 / TS-2	RB-1, ALT #3 CB-1	PNT-1,2,5, ALT #3 WT-1,2,3,4 / CT-1 / PNT-1 / TS-1	PNT-2	PNT-4	-	PROVIDE TOILET PARTITIONS, TP-1. ALT #3 WALLS TO RECEIVE WT-1,2,3,4 AND CT-1. ALIGN TILE AND MAINTAIN 1/4" GROUT, REFER TO DETAIL 9/A8.1, 10/A8.1. WAINSCOT HEIGHT TO BE 6'-8". PROVIDE CB-1 AS BASE. PAINT WALLS ABOVE PNT-1.
4	JANITOR	SC-1	RB-1	PNT-1	PNT-2	PNT-4	-	
5	STORAGE	SC-1	RB-1	PNT-1	PNT-2	-	-	
7	UTILITY	SC-1	RB-1	PNT-1	PNT-2	PNT-4	-	

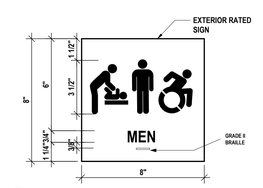
ROOM SIGNAGE SCHEDULE

ROOM/SIGN NUMBER	ROOM NAME	SIGN NAME	TYPE #	REMARKS/COMMENTS
1	CONCESSION KITCHEN	CONCESSIONS	6,34,35	TYPE 34 TO BE LOCATED WHERE DIRECTED BY ARCHITECT. TYPE 35 SIGNS TO READ "TITANS" AND "RESTROOMS"
2	MEN'S RESTROOM	MEN	20	
3	WOMEN'S RESTROOM	WOMEN	18	
4	JANITOR	JANITOR	6	
5	STORAGE	STORAGE	6	
7	UTILITY	UTILITIES	6	

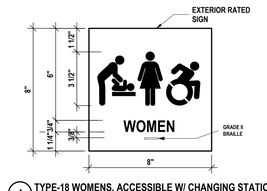
8 TYPE-34 DIRECTIONAL
3" = 1'-0"



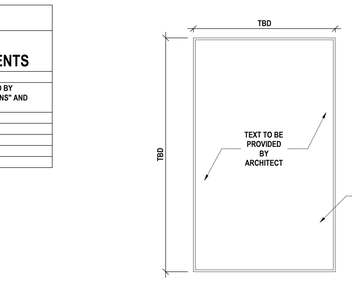
6 TYPE-35 EXTERIOR 3D LETTER SIGNAGE
6" = 1'-0"



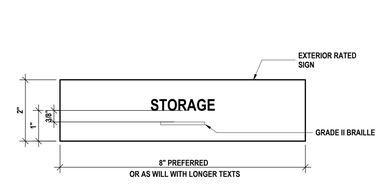
5 TYPE-20 MENS, ACCESSIBLE W/ CHANGING STATION
3" = 1'-0"



4 TYPE-18 WOMENS, ACCESSIBLE W/ CHANGING STATION
3" = 1'-0"

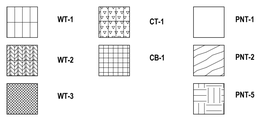


7 TYPE-10 DEDICATION PLAQUE
1 1/2" = 1'-0"

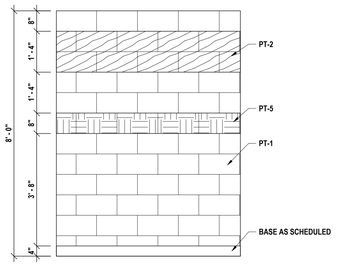


3 TYPE-6 PERMANENT RM, NO NUMBER
6" = 1'-0"

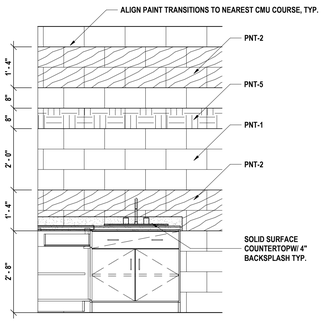
WALL FINISH LEGEND



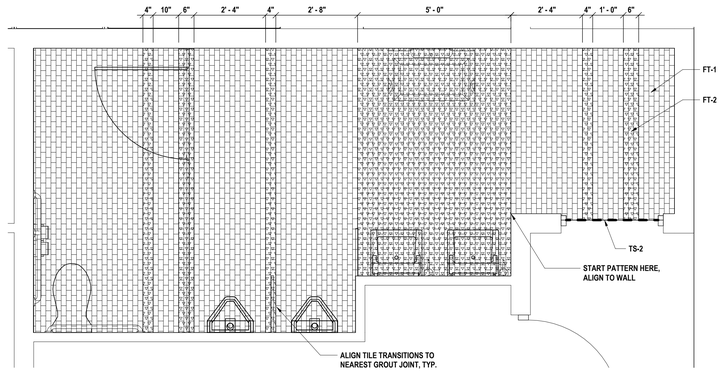
FLOOR FINISH LEGEND



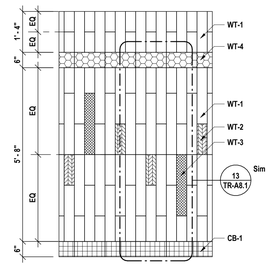
14 TYP. TOILET ROOM WALL PAINT
1/2" = 1'-0"



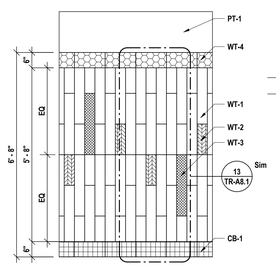
12 TYP. CONCESSION STAND WALL FINISH ELEVATION
1/2" = 1'-0"



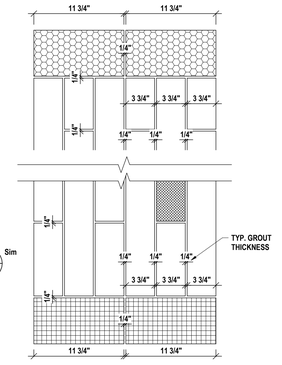
11 TOILET ROOM FLOOR TILE PATTERN - ALT#3
1/2" = 1'-0"



9 FULL HEIGHT ACCENT WALL TILE ALT #3
1/2" = 1'-0"



10 ACCENT WALL TILE ALT #3
1/2" = 1'-0"



13 WALL TILE GROUT DETAIL ALT #3
1 1/2" = 1'-0"

GENERAL NOTES - INTERIOR WALL FINISH:

A DRAWINGS REPRESENT LOCATIONS OF NEW WALL FINISHES AND INDICATE PATTERNS FOR INSTALLATION. FOR A COMPLETE LIST OF FINISHES, REFER TO THE FINISH KEY AND ROOM FINISH SCHEDULE.
B REFER TO A2 DRAWINGS FOR CEILING HEIGHTS. VERIFY CEILING HEIGHTS IN THE FIELD PRIOR TO START OF WORK.
C PAINT ALL UNFINISHED EXPOSED HVAC EQUIPMENT INCLUDING DUCTWORK, AIR DIFFUSERS AND RETURNS AT CEILING PLANE TO MATCH ADJACENT CEILING FINISH/COLOR. ARCHITECT TO SELECT COLOR.
D REFER TO WALL FINISH LEGEND AND ELEVATIONS FOR FINISHES THAT REQUIRE ADDITIONAL INFORMATION REGARDING EXTENTS OR INSTALLATION PATTERNING.
E PAINT ALL NEW INTERIOR WINDOW TRIM, DOOR FRAMES, AND DOOR LITES. REFER TO FINISH KEY FOR COLORS.

CONSTRUCTION NOTES - INTERIOR WALL FINISH:

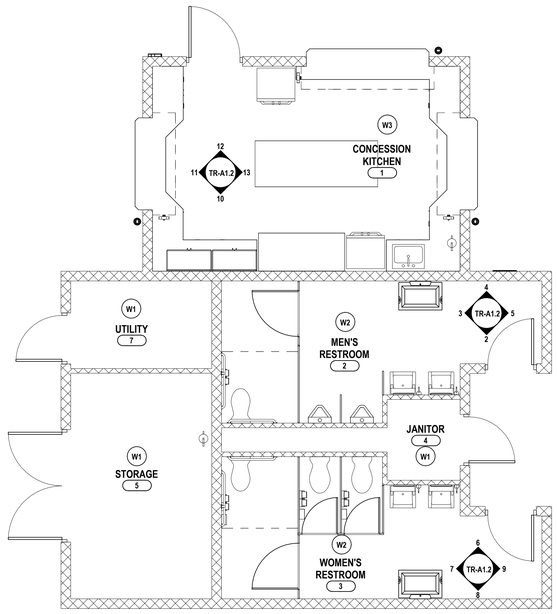
W1 PAINT WALLS PNT-1 U.N.O
W2 PAINT WALLS PNT-1,2,5. PROVIDE WALL BASE AS SCHEDULED. REFER TO 14/CIS-A8.1 FOR PAINTING DETAIL. ALT #3 WALLS TO RECEIVE WT-1,2,3,4 AND CT-1. ALIGN TILE AND MAINTAIN 1/4" GROUT, REFER TO DETAIL 9/A8.1, 10/A8.1. WAINSCOT HEIGHT TO BE 6'-8". PROVIDE CB-1 AS BASE. PAINT WALLS ABOVE PNT-1.
W3 PAINT WALLS PNT-1,2,5. PROVIDE WALL BASE AS SCHEDULED. REFER TO 12/CS-A8.1 FOR PAINTING DETAIL.

GENERAL NOTES - INTERIOR FLOOR FINISH:

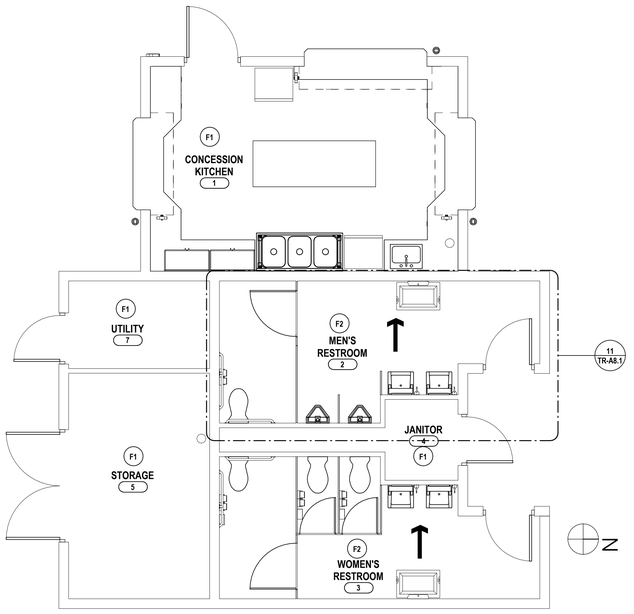
A ALL FLOOR FINISHES SHALL BE INSTALLED ABUTTING NEW BUILT-IN CASEWORK, EVEN WHEN NOT SHOWN ON FLOOR FINISH PLANS.
B ALL FLOOR FINISHES TO TRANSITION AT CENTERLINE OF DOOR JAMB UNLESS OTHERWISE NOTED ON FLOOR FINISH PLANS.
C FLOOR FINISHES TO EXTEND UNDERNEATH COUNTERTOPS WHERE FLOORING WOULD OTHERWISE BE EXPOSED.
D PREP FLOORS ACCORDING TO SPECIFICATION 09 05 61, "COMMON WORK RESULTS FOR FLOOR PREPARATION ".
E SLOPE ALL FLOOR TILE TO FLOOR DRAINS AS REQUIRED. REFER TO PLUMBING AND STRUCTURAL DRAWINGS FOR DETAILS.
F PROVIDE ADA COMPLIANT TRANSITION STRIP WHEN ABUTTING FLOOR FINISHES DIFFER IN THICKNESS OR MATERIAL. REFER TO FINISH KEY AND ROOM FINISH SCHEDULE FOR DETAILS.

CONSTRUCTION NOTES - INTERIOR FLOOR FINISH

F1 FLOOR TO RECEIVE SEALED CONCRETE, SC-1. PROVIDE BASE AS SCHEDULED
F2 FLOOR TO RECEIVE SEALED CONCRETE, SC-1. PROVIDE BASE AS SCHEDULED. ALT #3 FLOOR TO RECEIVE FT-1,2 IN GRID INSTALLATION PATTERN. PROVIDE CB-1 AS BASE. REFER TO 11/CS-A8.1 FOR INSTALLATION DETAIL.



2 FIRST FLOOR WALL FINISH PLAN
1/4" = 1'-0"



1 FIRST FLOOR FINISH PLAN
1/4" = 1'-0"

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CHECKED BY: JDZ
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FLOOR AND WALL FINISH PLANS
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET, PRATTSBURGH NY

TR-A8.1
PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with storage - SED# 57-23-01-04-0-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012

GENERAL NOTES - MECHANICAL

A ALL EQUIPMENT INTENDED TO BE TURNED OVER TO THE OWNER, SHALL BE BALANCED, FULLY CONTROLLED & FUNCTIONALLY TESTED REGARDLESS OF SUBSTANTIAL COMPLETION DATE.

B THIS DRAWING IS INTENDED TO SHOW THE GENERAL SCOPE OF ITEMS TO BE REMOVED. IT IS NOT INTENDED TO BE ALL INCLUSIVE. THE CONTRACTOR SHALL FIELD VERIFY ALL ITEMS TO BE REMOVED. ANY ITEM IN QUESTION SHOULD BE VERIFIED WITH THE ENGINEER PRIOR TO REMOVAL.

C ALL ITEMS SCHEDULED FOR DEMOLITION ARE THE PROPERTY OF THE OWNER. THE CONTRACTOR SHALL PLACE WANTED EQUIPMENT IN AREA DESIGNATED, ON SITE BY THE OWNER. ANY ITEM THE OWNER WISHES NOT TO KEEP SHALL BE DISPOSED OF BY THE CONTRACTOR.

D THE CONTRACTOR WILL BE RESPONSIBLE FOR ALL CUTTING AND PATCHING UNLESS CLEARLY INDICATED TO BE PART OF ANOTHER PRIME CONTRACT CONTRACTOR TO PATCH TO MATCH ALL EXISTING FINISHES RESULTING FROM DEMOLITION WORK UNLESS INDICATED TO BE PART OF ANOTHER PRIME CONTRACT.

E THE CONTRACTOR SHALL REMOVE, PROTECT, REPLACE AND/OR REINSTALL ANY CEILING OR GRID DAMAGED OR REMOVED AS A RESULT OF EXECUTION OF CONTRACT SCOPE. UNLESS INDICATED TO BE PART OF ANOTHER PRIME CONTRACT.

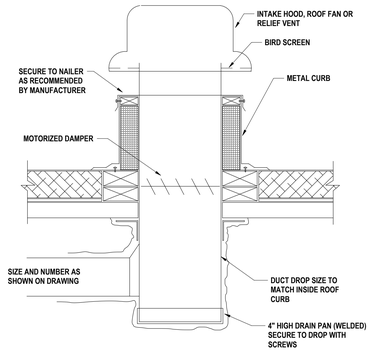
F COORDINATE ALL NEW ROOF, WALL, AND FLOOR PENETRATIONS WITH OTHER TRADES.

G PRIOR TO CONSTRUCTION AND INSTALLATION OF NEW WORK, THE CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS (FRAMING, ELECTRICAL, PLUMBING, HVAC, ETC.). NOTIFY ARCHITECT/ENGINEER OF ANY CONFLICTS THAT REQUIRE MODIFICATION TO NEW HVAC SYSTEM INSTALLATION.

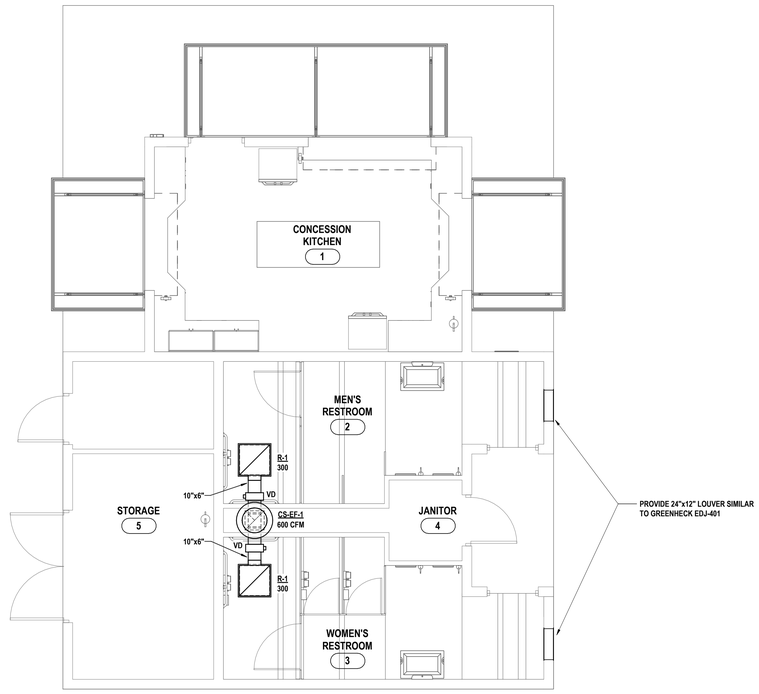
FAN SCHEDULE (MANUFACTURE-GREENHECK)

FAN #	LOCATION	CFM	MODEL	RPM	ELECTRICAL			SONES	SP	DRIVE	REMARKS & NOTES
					HP	VOLTS	PHASE				
CS-EF-1	H1.1	600	101 ACED	1725	1/8	115 V	1	8.4	0.5	ECM	COOK 1,2,3,4

NOTES: 1. PROVIDE FACTORY DISCONNECT SWITCH.
2. PROVIDE 18" WIND RATED ROOF CURB.
3. PROVIDE MOTORIZED BACKDRAFT DAMPER.
4. START/STOP BY DDC.



2 TYPICAL ROOF EQUIPMENT ROOF MOUNTING DETAIL
N.T.S.



1 HVAC NEW WORK PLAN
1/4" = 1'-0"

DRAWN BY:	KMM
CHECKED BY:	ENS
DATE:	12/18/2025
PHASE:	CD

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#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

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BINGHAMTON, NY 607 - 240 - 4157 | WILKES-BARRE, PA 570 - 265 - 4888
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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22013146-1

HVAC NEW WORK PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET, PRATTSBURGH NY

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-009-012

TR-H1.1

PROJECT NO: 2716-043

FIXTURE PIPE SIZES SCHEDULE

	COLD WATER	HOT WATER	SANITARY	VENT
WC	1"		4"	2"
LAV	1/2"	1/2"	1-1/2"	1-1/2"
SK	1/2"	1/2"	1-1/2"	1-1/2"
EWC	1/2"		1-1/2"	1-1/2"

NOTES: A. IF FIXTURE NUMBER IS NOT SPECIFICALLY STATED, PIPE SIZES PERTAIN TO ALL LISTINGS OF FIXTURE TYPE.

PLUMBING FIXTURE SCHEDULE

	TYPE	MFG./MODEL	TRIM	REMARKS
WC-1	WATER CLOSET, WALL MOUNT, ADA COMPLIANT, COLOR: WHITE	AMERICAN STANDARD 2257.101, 1.28 GPF 1-1/2 INCH TOP SPUD	FLUSH VALVE: MANUAL SLOAN ROYAL 111-1.28, 1.28 GPF	ELONGATED BOWL. PROVIDE ELONGATED SEAT SIMILAR TO BENEKE 527-SS, FLOOR MOUNTED CARRIER. SEE 'A' DRAWINGS FOR MOUNTING HEIGHT. NOTE A.
UR-1	URINAL, WALL MOUNT, ADA COMPLIANT, COLOR: WHITE	AMERICAN STANDARD 6590.001EC, 0.50 GPF 3/4 INCH TOP SPUD	FLUSH VALVE: MANUAL SLOAN ROYAL 186-0.5, 0.50 GPF	PROVIDE FLOOR MOUNTED CARRIER. SEE 'A' DRAWINGS FOR MOUNTING HEIGHT.
LAV-1	LAVATORY, WALL MOUNT, ADA COMPLIANT, COLOR: WHITE	AMERICAN STANDARD 0355.012 (3 HOLES ON 2" CENTERS)	FAUCET: MANUAL CHICAGO 802-VE2805-317ABCP, 0.50 GPM, (4" O.C. HOLES MOUNT)	
SK-1	SINK, THREE BAY, 12" DEEP, FLOOR MOUNT	ADVANCE TABCO T9-3-54 (2 HOLES ON 8" CENTERS)	FAUCET: MANUAL ADVANCE TABCO, 2.20 GPM, (8" O.C. HOLES) STRAINER: JUST J-35	PROVIDE 4" WRISTBLADE HANDLES, OFFSET GRID DRAIN, P-TRAP, LEAD FREE SUPPLIES, LEAD FREE STOPS & ESCUTCHEON PLATES.
FD-1	FLOOR DRAIN, WITH TRAP PRIMER	ZURN ZN-415-B-P	FLUSH WITH FLOOR	PROVIDE NICKEL BRONZE STRAINER. REFER TO PLAN FOR PIPE SIZE. PROVIDE 1/2 INCH TRAP PRIMER CONNECTION. NOTE D, E.
DP-1	DOMESTIC PUMP, HOT WATER RECIRCULATION	ARMSTRONG ASTRO 30, BRONZE		PROVIDE LEAD FREE DESIGN, LINE VOLTAGE AQUASTAT. COORDINATE WIRING OF PUMP THROUGH LINE VOLTAGE AQUASTAT WITH ELECTRICAL CONTRACTOR. NOTE A.
WCO-1	WALL CLEANOUT	ZURN Z1446		PROVIDE ACCESS COVER.
CO-1	CLEANOUT, FLOOR	ZURN Z1400	ADJUSTABLE TOP	PROVIDE POLISHED BRONZE TOP REFER TO PLAN FOR PIPE SIZE. NOTE D.
UV-1	UV STERILIZER	ATLANTIC ULTRAVIOLET S37C	STAINLESS STEEL, 48 WATTS, 100-240V/60HZ	
WH-1	WATER HEATER, ELECTRIC	A.O. SMITH DEL-40	38 GALLONS, 208/1	
HYD-1	HYDRANT, EXTERIOR WALL MOUNT IN RECESSED LOCKABLE BOX	ZURN Z-1300	ANTI-SIPHON, NON-FREEZE, AUTOMATIC DRAINING	PROVIDE KEYS TO OWNER.
DCV-1	DOUBLE CHECK VALVE	WATTS 007M1QT, 1"		

NOTES:

A. REFER TO PLUMBING FIXTURE ELECTRICAL REQUIREMENTS SCHEDULE.

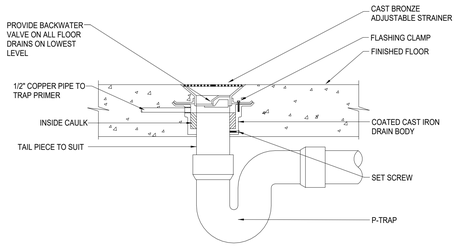
B. PROVIDE LOW LEAD CONTENT THERMOSTATIC MIXING VALVE SIMILAR TO CHICAGO FAUCET MODEL 122-ABNF (SERVES MAXIMUM 8 FAUCETS).

C. PROVIDE CONCEALED ARM FIXTURE SUPPORT FOR NEW LAVATORY WITH UPRIGHT WELDED FEET AND ADJUSTABLE HEADERS,INSTALLED WITHIN WALL / CHASE.

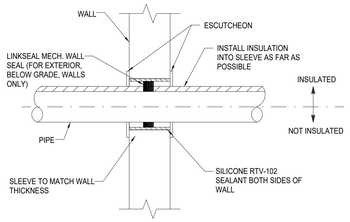
D. VERIFY LOCATION OF FLOOR DRAIN / FLOOR SINK / FLOOR CLEANOUT APPLY CORRECT APPLICATION, RECESSED FOR TILE, RECESSED FOR TERRAZZO.

E. PROVIDE TRAP PRIMER VALVE SIMILAR TO PRECISION PLUMBING PRODUCT MODEL P FOR FLOOR DRAIN AND FLOOR SINK AND CONNECT VALVE TO NEAREST ACCESSIBLE COLD WATER PIPING. VALVE MUST BE INSTALLED A MINIMUM OF 12 INCHES ABOVE FINISHED FLOOR. PROVIDE PIPING FROM VALVE TO FLOOR DRAIN / FLOOR SINK PER VALVE MANUFACTURERS INSTALLATION INSTRUCTIONS.

F. PLUMBING CONTRACTOR TO EXCAVATE AND PREPARE AREA, MIX AND APPLY FORM RELEASE PRODUCT, ASSEMBLE RAILS, LEGS, FORMS, CLAMPS AND PLACE COMPLETED TRENCH COMPONENTS AT REQUIRED LOCATIONS. PLUMBING CONTRACTOR TO PROVIDE CONCRETE ANCHORING SLAB WALL TO WALL AND END TO END IN BOTTOM OF EXCAVATION COVERING TRENCH DRAIN U-LEGS WITH MINIMUM OF 2 INCHES OF CONCRETE. COORDINATE FINISHED FLOOR CONCRETE POUR. PLUMBING CONTRACTOR TO REMOVE ALL FORM MATERIAL FROM TRENCH DRAINS AFTER FINISHED FLOOR CONCRETE HAS DRIED AND INSTALL ALL GRATES. ALL TRENCH DRAIN WORK SHALL BE INSTALLED PER TRENCH DRAIN MANUFACTURERS INSTALLATION INSTRUCTIONS.



6 FLOOR DRAIN DETAIL
N.T.S.



5 TYPICAL PIPE THROUGH WALL DETAIL
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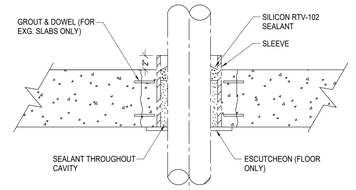

4 TYPICAL PIPE THROUGH FLOOR/SLAB DETAIL
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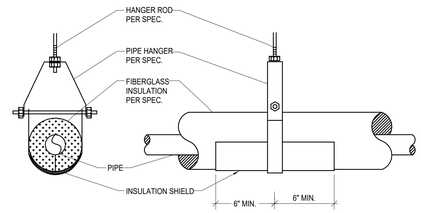

3 TYPICAL PIPE HANGER AND SHIELD DETAIL
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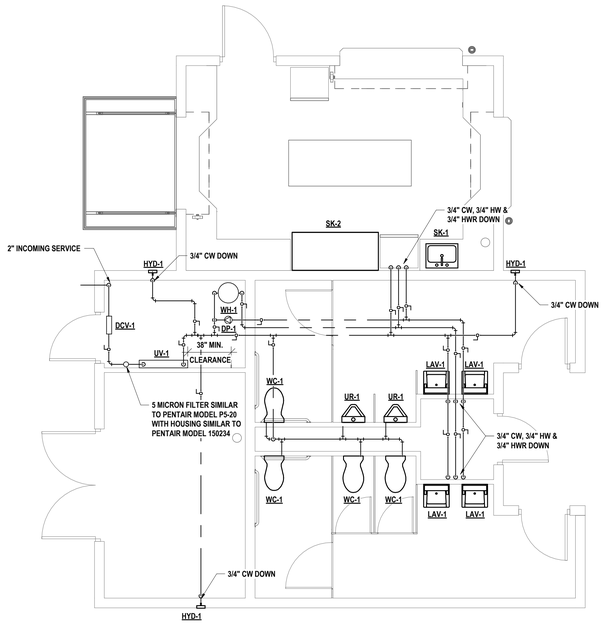
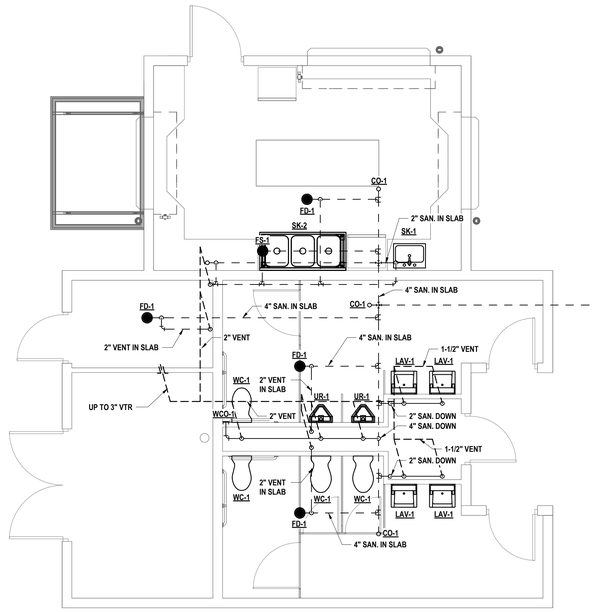


2 FIRST FLOOR DOMESTIC PLAN
1/4" = 1'-0"



1 FIRST FLOOR SANITARY PLAN
1/4" = 1'-0"

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NY CERTIFICATE NO. 075358 PA CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220013144-1

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FIRST FLOOR PLANS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET, PRATTSBURGH NY

TR-P1.1

PROJECT NO: 2716-043

GENERAL NOTES - ELECTRICAL

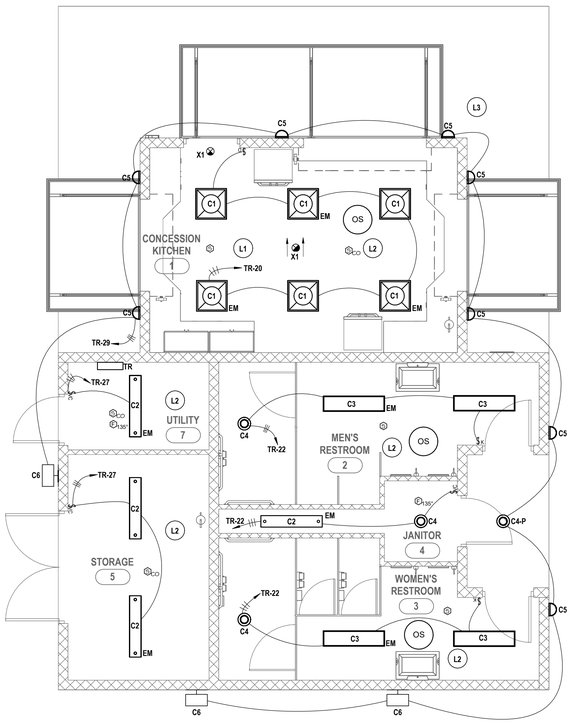
A CONTRACTOR IS RESPONSIBLE FOR ALL WORK ON THIS DRAWING UNLESS CLEARLY INDICATED TO BE PART OF ANOTHER PRIME CONTRACT.
B CONTRACTOR SHALL VERIFY EXISTING CONDITIONS PRIOR TO CONSTRUCTION AND INSTALLATION AND NOTIFY ENGINEER/ARCHITECT OF CONFLICTS AND CONDITIONS WHICH INTERFERE WITH INSTALLATION AS SET FORTH IN CONTRACT DOCUMENTS.
C CONTRACTOR IS RESPONSIBLE FOR ALL NEW WALL OPENINGS, EXCAVATIONS, AND PENETRATIONS, UNLESS SPECIFICALLY NOTED. UPON COMPLETION, ALL PENETRATIONS TO BE SEALED TO MAINTAIN FIRE RATING AS SPECIFIED ON ARCHITECTURAL DRAWINGS.
D CONTRACTOR IS RESPONSIBLE FOR ALL CUTTING AND PATCHING UNLESS CLEARLY INDICATED AS PART OF ANOTHER PRIME CONTRACT.
E MINIMUM CONDUIT SIZE USED ON THIS PROJECT SHALL BE 3/4" UNLESS OTHERWISE NOTED.
F MINIMUM WIRE SIZE USED ON THIS PROJECT SHALL BE #12 THHN/THWN UNLESS OTHERWISE NOTED.
G ALL CABLING INSTALLATIONS AND TERMINATIONS TO ADHERE TO CURRENT NEC CODES AND RELATED ANSI/TIA/EIA STANDARDS.
H DURING DEMOLITION OF EXISTING CABLING, ANY DAMAGE TO FUNCTIONING CABLING SYSTEM IS THE RESPONSIBILITY OF AND WILL BE REPAIRED BY THE CONTRACTOR.
I CONTRACTOR SHALL BE AWARE OF THE PRESENCE OF EXISTING ASBESTOS CONTAINING MATERIAL SCHEDULED TO REMAIN IN PLACE WITHIN THE PROJECT SCOPE. ANY WORK REQUIRED THAT HAS THE POTENTIAL TO DISTURB HAZARDOUS MATERIALS SHALL BE COORDINATED DIRECTLY WITH THE OWNER.
J ALL ELECTRICAL DEVICES, MATERIALS, AND PACKAGED EQUIPMENT SHALL BE LISTED AND LABELED BY UNDERWRITERS LABORATORIES INC. (UL).
K NEW CIRCUIT BREAKER(S) THAT ARE TO BE ADDED TO EXISTING PANELBOARD(S) SHALL BE LISTED/LABELED FOR USE WITH THE EXISTING PANELBOARD(S).
L THE SHORT-CIRCUIT RATINGS OF ALL PROTECTIVE DEVICES SHALL BE EQUAL TO OR EXCEED THE AVAILABLE SHORT-CIRCUIT CURRENT.
M ALL WORK TO CONFORM TO CURRENT NEC AND ALL APPLICABLE CODES.
N CONTRACTOR TO NOTIFY ELECTRICAL ENGINEER FOR INSPECTION OF ALL INSTALLATIONS BEFORE BEING BURIED OR COVERED.
O ALL ELECTRICAL DEVICES AND EQUIPMENT SCHEDULED FOR REMOVAL ARE CONSIDERED PROPERTY OF THE OWNER. ELECTRICAL DEVICES AND EQUIPMENT SHALL BE PLACED IN AN AREA DESIGNATED BY THE OWNER. ANY DEVICE OR EQUIPMENT THE OWNER WISHES NOT TO KEEP SHALL BE DISPOSED OF BY THE CONTRACTOR.
P CONTRACTOR IS RESPONSIBLE FOR DISCONNECTING POWER TO ANY EQUIPMENT SCHEDULED TO BE REMOVED OR REPLACED. COORDINATE WORK WITH OTHER PRIME CONTRACTORS AND DRAWINGS.
Q CONTRACTOR IS RESPONSIBLE FOR PROVIDING POWER TO ANY EQUIPMENT SCHEDULED TO BE NEWLY INSTALLED. COORDINATE WORK WITH OTHER PRIME CONTRACTORS AND DRAWINGS.
R CONTRACTOR IS RESPONSIBLE FOR COORDINATING ALL CONDUIT LOCATIONS IN FIREWALLS. A MAXIMUM OF ONE PIECE OF CONDUIT IS ALLOWED IN A NON-REINFORCED CORE. NO CONDUIT SHALL BE PLACED IN A VERTICALLY REINFORCED CORE IN A FIREWALL.
S ALL NEW ELECTRICAL DEVICES SUCH AS, BUT NOT LIMITED TO, FIRE ALARM DEVICES, SMOKE DETECTORS, LIGHT FIXTURES, EXIT SIGNS, OCCUPANCY/VACANCY SENSORS, AND NON-KEYED SWITCHES ARE REQUIRED TO HAVE IMPACT PROTECTION THROUGH MEANS OF IMPACT RESISTANT COVERS, OR WIRE GUARDS IN LOCKER ROOMS, GYMNASIUMS, WEIGHT ROOMS, FITNESS CENTERS, WRESTLING ROOMS, AND CAFETERIAS.

CONSTRUCTION NOTES - POWER

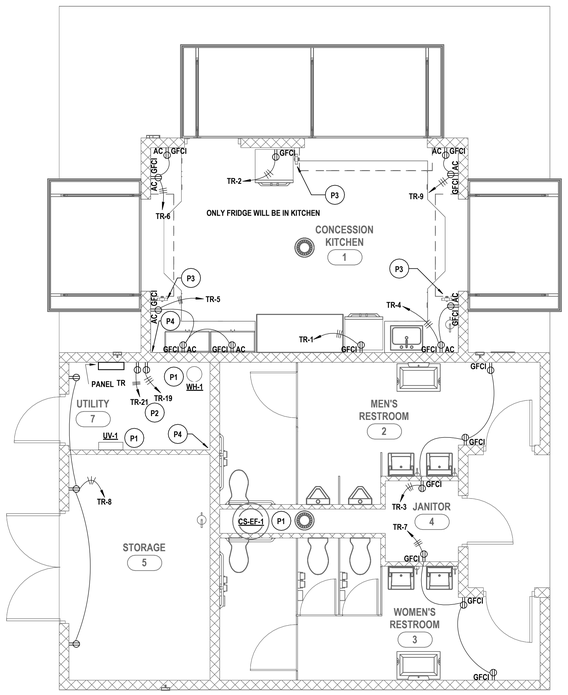
P1 PROVIDE POWER TO MECHANICAL EQUIPMENT IN SPACE. REFER TO MECHANICAL CONTROL SCHEDULE.
P2 PROVIDE (2) DEDICATED 120V, 20A CIRCUIT FOR DATA RACKS / IT EQUIPMENT IN THIS SPACE. CIRCUIT FROM PANEL TR USING (2)-10, (1)-10G, IN 3/4"C. PROVIDE 30A/1P CIRCUIT BREAKER IN PANEL. REFER TO TRF T-SERIES DRAWINGS FOR MORE INFORMATION. RECEPTACLES TO BE PLACED INSIDE CABINET. PLUG TYPE TO BE NEMA 5-15R. COORDINATE WITH OTHER TRADES PRIOR TO INSTALLATION.
P3 PROVIDE POWER TO OVERHEAD COILING DOOR. MOTOR TO BE 120V, 1HP MAXIMUM. CIRCUIT TO PANEL TR USING (2)-#12, (1)-#12G, IN 3/4"C. PROVIDE 20A/1P BREAKER IN PANEL.
P4 PROVIDE 208/240 1PH 30A DEDICATED OUTLET IN THIS LOCATION NEAR CEILING. CIRCUIT FROM PANEL TR USING (2)-10, (1)-10G, IN 3/4"C. PROVIDE 30A/2P BREAKER.

CONSTRUCTION NOTES - LIGHTING & FA

L1 PROVIDE LIGHTING FIXTURES IN QUANTITIES AS SHOWN IN THIS SPACE. PROVIDE ALSO 0-10V DIMMING CONTROLS AND OCCUPANCY SENSOR EVERY 50 FT.
L2 A FULL FIRE ALARM SYSTEM IS NOT REQUIRED. PROVIDE UL LISTED STANDALONE (KIDDE/SIEMENS). SMOKE DETECTORS AND FIXED TEMPERATURE HEAT DETECTORS (BATTERY OPERATED OR 120V WITH BATTERY BACKUP) AS ACCEPTED BY THE AHJ. OCCUPANCY SENSORS SHALL BE HARDWIRED AND PROVIDED FOR LIGHTING CONTROL IN THE RESTROOM AND KITCHEN AREAS. PROVIDE PORTABLE FIRE EXTINGUISHERS AS REQUIRED BY THE AHJ. EXIT SIGNAGE SHALL BE PROVIDED WHERE REQUIRED BY THE AHJ.
L3 PROVIDE LIGHTING FIXTURES C5 AND C6 IN QUANTITIES AS SHOWN ON LIGHTING PLAN. PROVIDE ALSO DAYLIGHT PHOTOCELL FOR CONTROL OF EXTERIOR MOUNTED LIGHT FIXTURES. EXTERIOR PHOTOCELL TO BE SUITABLE FOR OUTDOOR ENVIRONMENTS AND TO BE MOUNTED TO UNDERSIDE OF EXTERIOR CANOPY. COORDINATE EXACT PHOTOCELL LOCATION WITH MANUFACTURER'S RECOMMENDATIONS AND FIELD CONDITIONS. PHOTOCELL OPERATION TO TURN LIGHTS OFF IN NIGHTTIME/LOW LIGHT CONDITION AND TURN LIGHTS OFF IN DAYTIME/HIGH LIGHT CONDITION.



2 FIRST FLOOR LIGHTING PLAN
1/4" = 1'-0"



1 FIRST FLOOR POWER PLAN
1/4" = 1'-0"

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FIRST FLOOR ELECTRICAL PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET, PRATTSBURGH NY

TR-E1.1

PROJECT NO: 2716-043

LIGHT FIXTURE SCHEDULE

TYPE	LOCATION	FIXTURE DESCRIPTION	MANUFACTURER/CATALOG NO.	ALTERNATE MANUFACTURER	LAMP INFO	NOMINAL LUMENS	CONTROL TYPE	VOLTAGE	FIXTURE WATTAGE	NOTES
C1	CONCESSION STAND	2'X2' RECESSED ARCHITECTURAL DIMMABLE FOOD SAFE TROFFER. FIXTURE HOUSING TO BE NOMINALLY 23"W X 4"H. FIXTURE TO BE EQUIPPED WITH STAINLESS STEEL HOUSING, GASKETED NSF RATED ACCESS DOOR, AND PRISMATIC ACRYLIC LENS. FIXTURE TO BE NSF RATED AND SUITABLE FOR FOOD PREP LOCATION.	KURTZON #KL-R-3-2X2-2-LEDR-935-UNV-P12ACR	COOPER KIRLIN KENALL	LED 3500K 90 CRI	3165 LM	0-10V	UNIV.	29 W	1,6,7
C2	STORAGE	4' PENDANT MOUNTED LINEAR INDUSTRIAL LENSED LED FIXTURE. FIXTURE HOUSING TO BE NOMINALLY 3.8"W X 48"L X 4.6"H. FIXTURE TO BE EQUIPPED WITH COLD ROLLED STEEL HOUSING AND WRAP-AROUND FROSTED ACRYLIC LENS.	KURTZON #WL-A-1-40-1-LEDR-935-UNV-PMB	COOPER KIRLIN KENALL	LED 3500K 90 CRI	3790 LM	0-10V	UNIV.	29 W	3,6,7
C3	REST-ROOMS	1'X4' RECESSED ARCHITECTURAL LED TROFFER FIXTURE. FIXTURE HOUSING TO BE NOMINALLY 11-3/4"W X 47-3/4"L X 2-7/8"H. FIXTURE TO BE EQUIPPED WITH 5VA RATED HOUSING AND POLYSTYRENE DIFFUSING LENS.	DAY BRITE #1DSRT3050LCS-4-UNV-DIM	COOPER MERCURY ACUITY	LED 3500K 90 CRI	4000 LM	0-10V	UNIV.	31 W	2,6,7
C4	REST-ROOMS	4.5" RECESS MOUNTED LENSED DIMMABLE LED DOWNLIGHT. FIXTURE PROFILE TO BE NOMINALLY 19"W X 5.5"W X 5.25" H. FIXTURE TO BE EQUIPPED WITH STEEL HOUSING AND SOLITE LENS.	USAI #B4RDL-24G1-35KH-90-S-WH-WH-NC-UNV-D6E	ALPHABET 3G FOCAL POINT	LED 3500K 90 CRI	1650 LM	0-10V	UNIV.	24 W	2
C4-P	REST-ROOMS ENTRY	FIXTURE TO BE SIMILAR IN ALL ASPECTS TO TYPE C4 EXCAPT TO BE SUITABLE FOR MOUNTING IN MILLWORK CEILING CONDITION.	USAI #B4RDM-24G1-35KH-90-S-WH-WH-NC-UNV-D6E	ALPHABET 3G FOCAL POINT	LED 3500K 90 CRI	1650 LM	0-10V	UNIV.	24 W	3
C5	CONCESSION STAND	WALL MOUNTED DECORATIVE SCONCE. FIXTURE HOUSING TO BE NOMINALLY 7"W X 8"H X 6.5"L. FIXTURE TO BE EQUIPPED WITH ALUMINUM HOUSING AND TYPE 4 OPTICAL LENS. FIXTURE TO BE SUITABLE FOR OUTDOOR ENVIRONMENTS.	GARDCO #GCS-A01-840-T4M-UNV-PCB-BK	ACUITY COOPER KENALL	LED 4000K 90 CRI	1500 LM	0-10V	UNIV.	10 W	3,8
C6	CONCESSION STAND	WALL MOUNTED INDUSTRIAL STYLE WALL PACK LED LUMINAIRE. FIXTURE HOUSING TO BE NOMINALLY 7.9"H X 7"W X 6.6"L. FIXTURE TO BE EQUIPPED WITH ALUMINUM HOUSING AND POLYMER LENS. FIXTURE TO BE SUITABLE FOR OUTDOOR ENVIRONMENTS.	GARDCO #GWS-A03-840-T3M-UNV-BK	ACUITY COOPER KENALL	LED 4000K 90 CRI	2500 LM	0-10V	UNIV.	17 W	3,9
X1	GENERAL	CEILING MOUNTED LED EXIT SIGN FIXTURE HOUSING TO BE NOMINALLY 1" W X 3" H. FIXTURE SIGN FACE TO BE 13" W AND 7" H. FIXTURE TO HAVE RED 6" HIGH LETTERING. FIXTURE TO BE EQUIPPED WITH NICKEL CADMIUM BATTERY BACKUP WITH MINUMUM 90 MINUTES OF RESERVE POWER.	EMERGI-LITE #LXN-X-N-R-X	DUAL-LITE COOPER ACUITY	LED	-	-	UNIV.	2.3 W	3,6,10

LIGHT FIXTURE SCHEDULE NOTES:

1. FIXTURE TO BE SUITABLE FOR MOUNTING WITHIN ACT CEILING CONDITION
2. FIXTURE TO BE SUITABLE FOR MOUNTING WITHIN GWB CEILING CONDITION
3. CONTRACTOR TO COORDINATE FIXTURE MOUNTING WITH APPROVED CEILING SHOP DRAWINGS, FIELD CONDITIONS, AND MANUFACTURER'S RECOMMENDATIONS
4. FIXTURE TO HAVE REMOTE DRIVER/POWER SUPPLY. CONTRACTOR TO COORDINATE REMOTE DRIVER LOCATIONS WITH ARCHITECTURAL DRAWINGS, FIELD CONDITIONS, AND MANUFACTURER'S RECOMMENDATIONS
5. CONTRACTOR TO COORDINATE FIXTURE RUN LENGTH WITH ELECTRICAL LIGHTING DRAWINGS AND FIELD CONDITIONS
6. FIXTURES LABELED "EM" SHALL RECIEVE A 90 MINUTE BACKUP BATTERY WITH APPROPRIATE UL924 RATED TRANSFER DEVICE.
7. FIXTURES LABELED "EM/INL" SHALL BE CIRCUITED UNSWITCHED TO LIGHTING BRANCH CIRCUIT HOMERUN SERVING THE SPACE AND INCLUDE A 90 MINUTE BACKUP BATTERY WITH APPROPRIATE UL924 RATED TRANSFER DEVICE.
8. FIXTURE TO BE MOUNTED SO THAT THE TOP OF THE FIXTURE IS EVEN WITH THE TOP OF THE DOOR FRAME.
9. FIXTURE TO BE MOUNTED AT 9'-6" ABOVE GRADE.
10. COORDINATE FIXTURE FACE QUANTITY AND ARROW CONFIGURATION WITH ELECTRICAL LIGHTING PLANS.

MECHANICAL EQUIPMENT CONNECTION AND CONTROL SCHEDULE

EQUIPMENT						SUPPLY				CONTROL DEVICES MOUNTED IN ROOMS AS SCHEDULED AND AS SHOWN ON PLANS (AU = AT UNIT)																			
IDENTIFICATION / TAG	DESCRIPTION	LOCATION (ROOM #)	HORSEPOWER / KILOWATTS / FLA / MCA	PHASE	VOLTAGE	PANEL OR CONTROL CENTER	CIRCUIT BREAKER	WIRE SIZE	REFERENCE NOTES	DISCONNECT SWITCH (FURNISHED & INSTALLED BY E.C.)	DISCONNECT SWITCH (FURNISHED BY H.C. & INSTALLED BY E.C.)	PRE-WIRED/FACTORY MOUNTED DISCONNECT SWITCH (BY MNFTR.)	MANUAL MOTOR STARTER (FURNISHED & INSTALLED BY E.C.)	MAGNETIC STARTER (FURNISHED & INSTALLED BY E.C.)	COMBINATION STARTER (FURNISHED & INSTALLED BY E.C.)	VARIABLE SPEED DRIVE (FURNISHED & INSTALLED BY E.C.)	VFD PACKAGE (FURNISHED & INSTALLED BY H.C. CONNECTED BY E.C.)	VFD WITH CHOKE (FURNISHED BY H.C.& INSTALLED BY E.C.)	PACKAGED CONTROL UNIT	SINGLE POINT CONNECTION	FAN SHUTDOWN UPON FACP ACTIVATION (FACP BY OTHERS)	DUCT SMOKE DETECTOR IN RETURN DUCT (X<2000CFM)	BOILER SHUTDOWN SAFETY SWITCH	LINE VOLTAGE THERMOSTAT (FURNISHED BY H.C. & INSTALLED BY E.C.)	FACTORY MOUNTED STARTER & DISCONNECT (BY MFR.)	CONNECT AQUASTAT	PROVIDE 2HAMP, 120V,CEC/NEC RECEPTACLE IN WEATHERPROOF ENCLOSURE AT UNIT.
CS-EF-1	EXHAUST FAN	RM. 4	1/8HP	1	120	TR	20A/1P	(2)-#12 , (1)-#12 G IN 3/4"C	-			X															
WH-1	WATER HEATER	RM.7	6000W	1	208	TR	40A/2P	(2)-#8, (1)-10G, IN 3/4"C	-	X																	
UV-1	UV STERILIZER	RM.7	48W	1	120	TR	20A/1P	(2)-#12 , (1)-#12 G IN 3/4"C	-																		

NOTE: ALL DEVICES / EQUIPMENT / HARDWARE SHALL BE SUITABLE FOR USE IN THE ENVIRONMENT INDICATED, SEE SPECIFICATIONS FOR FURTHER INFORMATION.

MECHANICAL EQUIPMENT CONNECTION AND CONTROL SCHEDULE REFERENCE NOTES:

A. -

Branch Panel: TR

Location: UTILITY RM. **Supply From:** SB-1 **Mounting:** SURFACE **Enclosure:** TYPE 1
Volts: 120/240V **Phases:** 1 **Wires:** 3
A.I.C. Rating: 10 KAIC **Mains Type:** MCB **Mains Rating:** 225 A **MCB Rating:** 225 A

CKT	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CKT
1	REFRIGERATOR RECEPT.	20 A	1				1	20 A	REFRIGERATOR RECEPT.	2
3	CONV. RECEPTS. - MENS BR.	20 A	1				1	20 A	CONV. RECEPTS. - KITCHEN	4
5	CONV. RECEPTS. - KITCHEN	20 A	1				1	20 A	CONV. RECEPTS. - KITCHEN	6
7	CONV. RECEPTS. - WOMEN BR.	20 A	1				1	20 A	CONV. RECEPTS. - UTILITY RM. & STORAGE RM.	8
9	CONV. RECEPTS. - KITCHEN	20 A	1				1	20 A	CS-EF-1	10
11	WH-1	20 A	2				1	20 A	COIL OVERHEAD DOOR	12
13	--	--	--				1	20 A	COIL OVERHEAD DOOR	14
15	UV-1	20 A	1				2	30 A	UTILITY 240V RECEPT.	16
17	COIL OVERHEAD DOOR	20 A	1				--	--	-	18
19	IT QUAD RECEPT.	30 A	1				1	20 A	LIGHTING HR. - CONCESSION KITCHEN	20
21	IT QUAD RECEPT.	30 A	1				1	20 A	LIGHTING HR. - MENS/WOMENS TR, JANITOR	22
23	KITCHEN 240V RECEPT.	30 A	2							24
25	--	--	--							26
27	LIGHTING HR. - UTLITY / STORAGE	20 A	1							28
29	LIGHTING HR. - EXTERIOR	20 A	1							30
31										32
33										34
35										36
37										38
39										40
41							1	20 A	CROSS WALK LIGHTING	42
43	BB FIRST BASE DUGOUT RECEPT.	20 A	1				1	20 A	SOCCER DUGOUT RECEPT.	44
45	BB THIRD BASE DUGOUT RECEPT.	20 A	1				1	20 A	BB SCOREBOARD	46
47	BB BATTING CAGE RECEPT.	20 A	1				1	20 A	SB SCOREBOARD	48
49	SB BATTING CAGE RECEPT.	20 A	1				1	20 A	SITE LIGHTING	50
51	SB FIRST BASE DUGOUT RECEPT.	20 A	1				1	20 A	CAMERA ENCLOSURE #1	52
53	SB THIRD BASE DUGOUT RECEPT.	20 A	1				1	20 A	CAMERA ENCLOSURE #1	54

Notes:

ELECTRICAL PANEL TR - BASE BID

ALTERNATE #2

Branch Panel: TR

Location: UTILITY RM. **Supply From:** SB-1 **Mounting:** SURFACE **Enclosure:** TYPE 1
Volts: 120/208 Wye **Phases:** 3 **Wires:** 4
A.I.C. Rating: 10 KAIC **Mains Type:** MCB **Mains Rating:** 225 A **MCB Rating:** 225 A

CKT	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CKT
1	REFRIGERATOR RECEPT.	20 A	1				1	20 A	REFRIGERATOR RECEPT.	2
3	CONV. RECEPTS. - MENS BR.	20 A	1				1	20 A	CONV. RECEPTS. - KITCHEN	4
5	CONV. RECEPTS. - KITCHEN	20 A	1				1	20 A	CONV. RECEPTS. - KITCHEN	6
7	CONV. RECEPTS. - WOMEN BR.	20 A	1				1	20 A	CONV. RECEPTS. - UTILITY RM. & STORAGE RM.	8
9	CONV. RECEPTS. - KITCHEN	20 A	1				1	20 A	CS-EF-1	10
11	WH-1	40 A	2				1	20 A	COIL OVERHEAD DOOR	12
13	--	--	--				1	20 A	COIL OVERHEAD DOOR	14
15	UV-1	20 A	1				2	30 A	UTILITY 208V RECEPT.	16
17	COIL OVERHEAD DOOR	20 A	1				--	--	--	18
19	IT QUAD RECEPT.	20 A	1				1	20 A	LIGHTING HR. - CONCESSION KITCHEN	20
21	IT QUAD RECEPT.	20 A	1				1	20 A	LIGHTING HR. - MENS/WOMENS TR, JANITOR	22
23	KITCHEN 208V RECEPT.	30 A	2							24
25	--	--	--							26
27	LIGHTING HR. - UTILITY / STORAGE	20 A	1							28
29	LIGHTING HR. - EXTERIOR	20 A	1							30
31										32
33										34
35										36
37										38
39										40
41							1	20 A	CROSS WALK LIGHTING	42
43	BB FIRST BASE DUGOUT RECEPT.	20 A	1				1	20 A	SOCCER DUGOUT RECEPT.	44
45	BB THIRD BASE DUGOUT RECEPT.	20 A	1				1	20 A	BB SCOREBOARD	46
47	BB BATTING CAGE RECEPT.	20 A	1				1	20 A	SB SCOREBOARD	48
49	SB BATTING CAGE RECEPT.	20 A	1				1	20 A	SITE LIGHTING	50
51	SB FIRST BASE DUGOUT RECEPT.	20 A	1				1	20 A	CAMERA ENCLOSURE #1	52
53	SB THIRD BASE DUGOUT RECEPT.	20 A	1				1	20 A	CAMERA ENCLOSURE #2	54

Notes:

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Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-7-012-001, Dugout with storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-9-009-012

DETAILS AND SCHEDULES

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY STREET, PRATTSBURGH NY

TR-E3.1

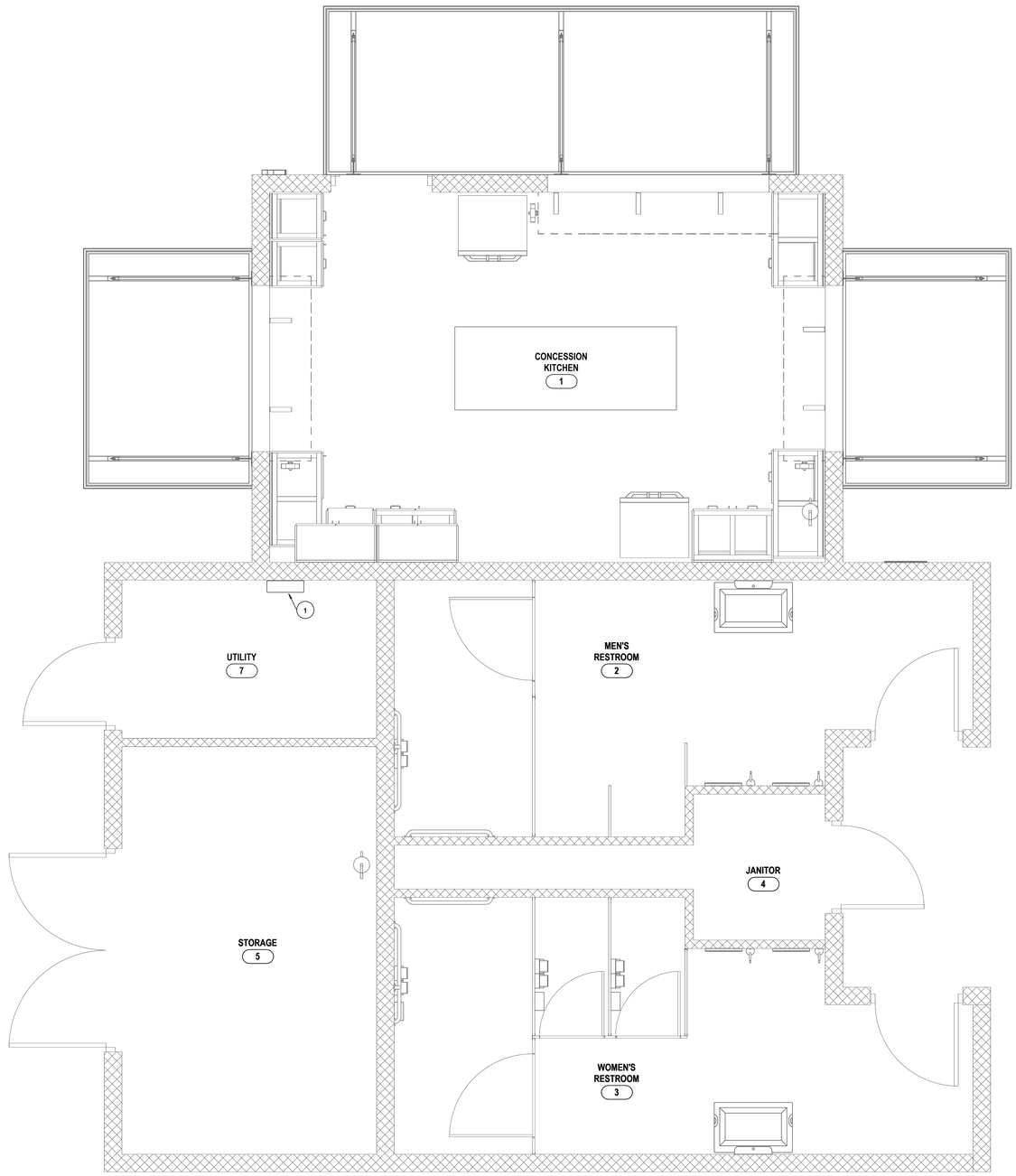
PROJECT NO: 2716-043

GENERAL NOTES - TECHNOLOGY

A ALL CABLING INSTALLATION AND TERMINATION TO ADHERE TO CURRENT NEC CODES AND RELATED ANSI/TIA/EIA STANDARDS.
B WHEN INSTALLING CEILING MOUNTED DEVICES, ADJUST LOCATION TO AVOID OTHER CEILING MOUNTED DEVICES SUCH AS EXIT SIGNS, ETC.
C ALL DATA CABLING SHALL BE PLENUM RATED.
D OWNER TO APPROVE FINAL LOCATION AND VIEW OF ALL CAMERAS.
E ALL ELECTRONIC SERVICES NEED TO BE COORDINATED WITH OWNER PRIOR TO REMOVAL AND DISCONNECTION.
F ALL CEILING MOUNTED DEVICES TO BE SUPPORTED BY STRUCTURE ABOVE. DO NOT USE CEILING GRID AS SOLE SUPPORT MECHANISM
G ALL WALL OUTLETS SHALL BE LOCATED WITHIN 36" OF THE NEAREST POWER OUTLET AND AT THE SAME ELEVATION.
H ANY DAMAGE DONE TO A FUNCTIONING CABLING SYSTEM IS THE RESPONSIBILITY OF; AND WILL BE REPAIRED BY THE CONTRACTOR, AT NO ADDITIONAL COST TO THE OWNER.
I CONTRACTOR TO PROVIDE ADDITIONAL CONDUIT PATHWAYS AS REQUIRED FOR ALL NEW CABLING, PER SPECIFICATIONS.
J THE CONTRACTOR SHALL PROVIDE TEMPORARY PROTECTIVE COVERING ON EXISTING FLOOR AND WALL SURFACES SCHEDULED TO REMAIN IN ALL WORK AREAS. THE CONTRACTOR SHALL USE EXTREME CARE TO PREVENT DAMAGE TO EXISTING FINISHES AND SHALL BE RESPONSIBLE FOR REPAIRING ALL SURFACES AND FINISHES DAMAGED AS A RESULT OF THE WORK.
K EXISTING CONDUITS THAT ARE RE-USED OR REQUIRED TO BE REMOVED/INFILLED, SHALL BE FIRESTOPPED ACCORDING TO SPECIFICATIONS AND ALL APPLICABLE CODES.
L ELECTRONIC LOCKING HARDWARE PROVIDED AS PART OF DOOR HARDWARE SET UNLESS NOTED OTHERWISE SHALL HAVE POWER SUPPLIES TO BE COMPATIBLE WITH DOOR HARDWARE AS SPECIFIED IN SECTION 08 71 00; VOLTAGE TO BE V.I.F.
M

CONSTRUCTION NOTES - TECHNOLOGY

1 TELECOMMUNICATION ENCLOSURE TO BE INSTALLED PER DETAILS AND SPECIFICATIONS.



1 TECHNOLOGY PLAN
1/2" = 1'-0"

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TECHNOLOGY PLAN

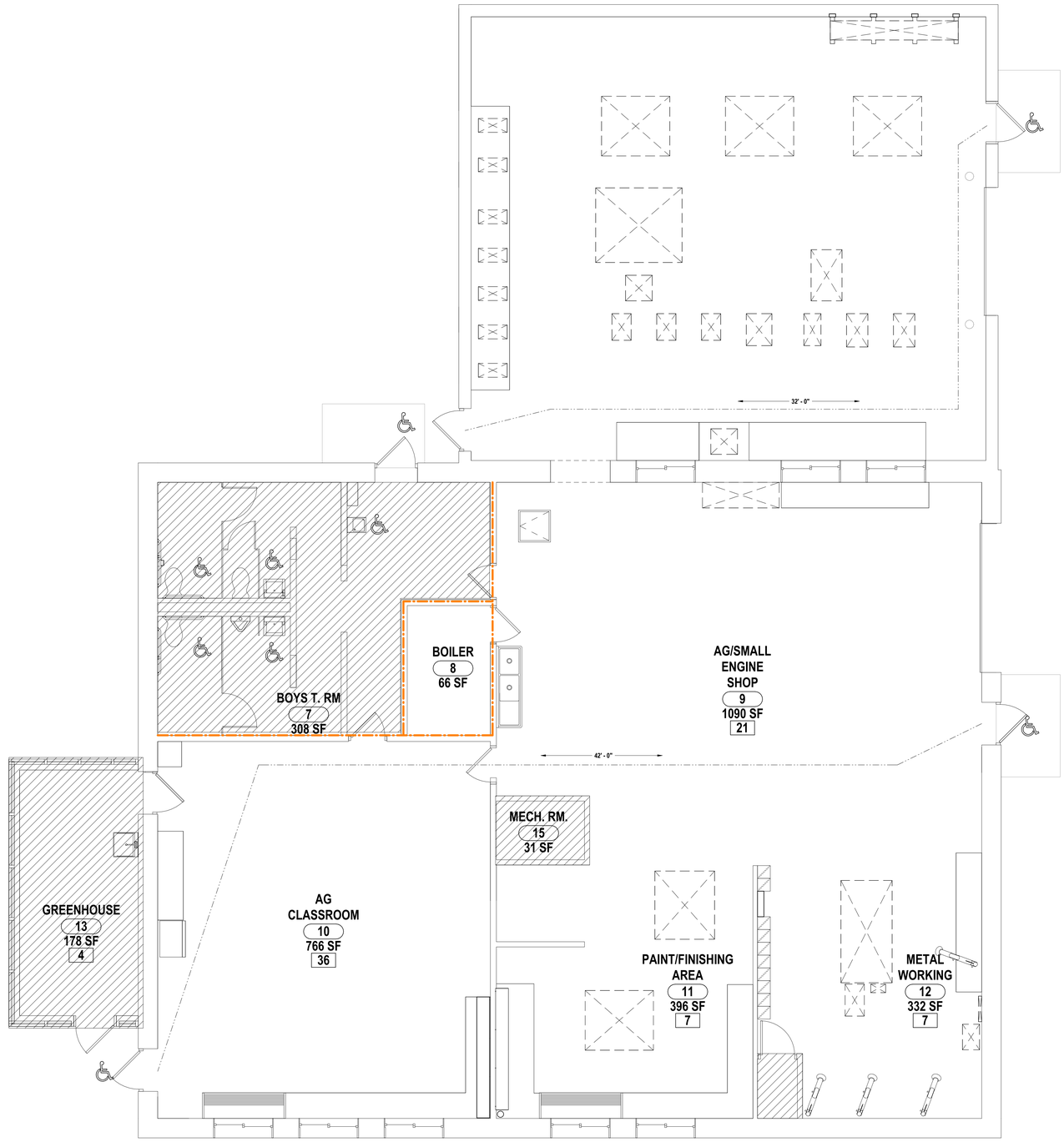
2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

1 ACADEMY STREET, PRATTSBURGH NY

TR-T1.1

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034, Toilet Room Facility - SED# 57-23-01-04-1-013-001, Dugout with storage - SED# 57-23-01-04-2-005-001, Auxiliary Building - SED# 57-23-01-04-A-002-012; Agricultural Building - SED# 57-23-01-04-B-008-012



1 FIRST FLOOR CODE COMPLIANCE PLAN
1/4" = 1'-0"

GRAPHIC KEY - CODE COMPLIANCE

R.W. — INDICATES EXISTING RESCUE WIINDOW OPENING OF 2 FT IN THE LESSER DIMENSION OF 5 SF TOTAL AREA. OMIT THE SCREEN & PROVIDE AN ESCAPE

1 HOUR FIRE PARTITION (ALL CORRIDOR WALLS)

2 HOUR FIRE WALL

PATH OF EGRESS

EXISTING TO REMAIN

NEW CONSTRUCTION

26 — OCCUPANT LOAD (MAXIMUM ALLOWABLE OCCUPANTLOAD, ACTUAL OCCUPANCY BASED ON HOME ROOM &STAFF OCCUPANCY)

INDICATES AREAS OF RENOVATION (LEVEL 2 - 68 SF)

EXISTING BUILDING INFORMATION:

SQUARE FOOTAGE:

GROSS SQ. FT. OF EXG. BUILDING	5,182 S.F. EXISTING - CONFORMING

GENERAL BUILDING INFORMATION

EXISTING CONSTRUCTION TYPE:	IIB
OCCUPANCY CLASSIFICATION:	E
NUMBER OF STORIES:	1
NUMBER OF SIDES ACCESSIBLE:	FOUR
ALLOWABLE BUILDING AREA:	14,500 SF
INCREASED BLD AREA:	N/A
ALLOWABLE FIER AREA:	12,000 SF
OCCUPANT LOAD:	NO CHANGE, 99
99 X .2" PER OCC = 20" EXIT WIDTH REQ'D	
160" EXIT WIDTH PROVIDED (EXISTING)	

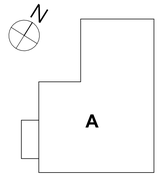
FIRE RESISTANCE REQUIREMENTS:

EXTERIOR; BEARING WALLS	NC
NONBEARING WALLS	NC
INTERIOR; FIRE WALLS	2 HR.
BEARING WALLS OR PARTITIONS	NC
PARTITIONS ENCLOSING STAIRWAYS, HOIST WAYS, SHAFTS AND CORRIDORS	3/4 HR.
COLUMNS & BEAMS	NC
FLOOR CONSTRUCTION	NC
ROOF CONSTRUCTION	NC

APPLICABLE BUILDING CODES:
2020 BCNYS
ANSI A117.1-2009
NYSED PLANNING STANDARDS

LEVEL OF ALTERATIONS:
LEVEL 1 & LEVEL 2

FIXTURE NAME	NYSBC #REQUIRED	#PROVIDED
GIRLS WATER CLOSETS	1	2
BOYS WATER CLOSETS	1	1
URINALS		1
MIXED-USE WATER CLOSETS		
FACULTY WATER CLOSETS		
TOTAL WATER CLOSETS/ URINALS	2	4
GIRLS LAVATORIES	1	1
BOYS LAVATORIES	1	1
MIXED-USE LAVATORIES		
FACULTY LAVATORIES		
TOTAL LAVATORIES	2	2
DRINKING FOUNTAIN	1	1



KEY PLAN

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CODE COMPLIANCE PLANS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
PRATTSBURGH, NEW YORK

Main Building - SED# 57-23-01-04-0-001-024 - Dugout with storage - SED# 57-23-01-04-0-006-001, Auxiliary Building - SED# 57-23-01-04-0-003-012, Agricultural Building - SED# 57-23-01-04-0-008-012, Toilet Room Facility - SED# 57-23-01-04-7-013-001

AG-CO1.1

PROJECT NO: 2716-043

GENERAL DEMO NOTES:

A MAINTAIN EXISTING STRUCTURAL SYSTEMS AT ALL TIMES. PROVIDE TEMPORARY SHORING AND BRACING AT LOCATIONS WHERE THE EXISTING STRUCTURE IS BEING MODIFIED. PROTECT THE EXISTING STRUCTURE SCHEDULED TO REMAIN, FROM DAMAGE DURING DEMOLITION. MAINTAIN SHORING AND BRACING UNTIL THE NEW STRUCTURE IS INSTALLED AND READY TO ACCEPT LOADS.

B COORDINATE ANY WALL REPAIR/INFILL THAT IS CAUSED BY THE REMOVAL OF EQUIPMENT IN THE "M","P","E", AND "T" DWGS. AND PREPARE SURFACE TO RECEIVE NEW FINISHES.

C CONTRACTOR TO PROVIDE PROTECTIVE BARRIER AT ALL AREAS OF DEMOLITION. KEEP ALL EXITS FREE AND CLEAR AT ALL TIMES DURING SCHOOL OPERATIONS.

D THE OWNER RESERVES THE RIGHT TO RETAIN ANY REMOVED ITEMS AFTER CONTRACTOR REMOVAL. THE CONTRACTOR SHALL REMOVE FROM THE SITE AND DISPOSE OF ALL REMOVED ITEMS THE OWNER DOES NOT WISH TO RETAIN.

E FLOOR CONC. AND GRINDING OF SUBSTRATES OF DIFFERENT HEIGHTS IN THE SAME AREA IS REQUIRED AT WALL REMOVALS AND NEW DOORS IN EXG. WALLS TO ALLOW THE NEW FINISHES TO ALIGN BETWEEN ADJACENT ROOMS AND ADJACENT ROOMS THAT BECOME ONE ROOM.

F PATCH, REPAIR, PAINT OR RE-FINISH EXG. CONSTRUCTION MATERIALS AND FINISHES DAMAGED DURING DEMOLITION OR NEW CONSTRUCTION.

G CONTRACTOR TO COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF OTHER TRADES.

H DIMENSIONS SHOWN FOR ALL NEW OPENINGS IN EXISTING CONSTRUCTION SHOULD BE COORDINATED WITH THE NEW PLANS AND EXISTING CONDITIONS IN THE FIELD.

I ROOM NUMBERS INDICATED ARE EXISTING BUILDING NUMBERS. REFER TO NEW FLOOR PLANS (A-1 DRAWING SERIES FOR NEW ROOM NUMBERING).

J REMOVE EXISTING WOOD BLOCKING FOR EXISTING PENCIL SHARPENERS, BULLETIN BOARDS ETC. THAT INTERFERE WITH NEW LOCATIONS OR NEW ROOM FINISHES AND WALL TREATMENTS. TYPICAL FOR ALL AREAS.

K ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION AND TYPE. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITIES AND EXISTING FIELD CONDITIONS, IN ORDER TO COMPLETE NEW WORK.

L ALL EXISTING BRICK VENEER SCHEDULED FOR DEMOLITION IS TO BE REMOVED WITH CARE, SALVAGED, CLEANED AND STORED FOR RE-USE (TOOTH-IN PATCHING) IN DIFFERENT LOCATIONS OF THE EXISTING BUILDING.

M REMOVE ALL DOOR SIGNAGE THROUGH OUT THE BUILDING. REPAIR DAMAGED SURFACES AND PREPARE FOR NEW SIGNAGE AND FINISHES.

DEMOLITION NOTES:

D1 REMOVE PLUMBING FIXTURES AND ACCESSORIES IN THEIR ENTIRETY. INCLUDING BUT NOT LIMITED TOO WATER CLOSETS, LAVATORIES, URINALS, MIRRORS, ETC. PREPARE NEARBY SURFACES TO RECIEVE NEW FINISHES; COORDINATE DEMO WITH P-DWGS.

D2 REMOVE EXISTING BATHROOM STALL WALLS, DOORS, AND HARDWARE IN THEIR ENTIRETY. PREPARE NEARBY SURFACES TO RECEIVE NEW FINISHES.

D3 REMOVE EXISTING FLOORING. PREPARE FLOOR FOR NEW FINISHES.

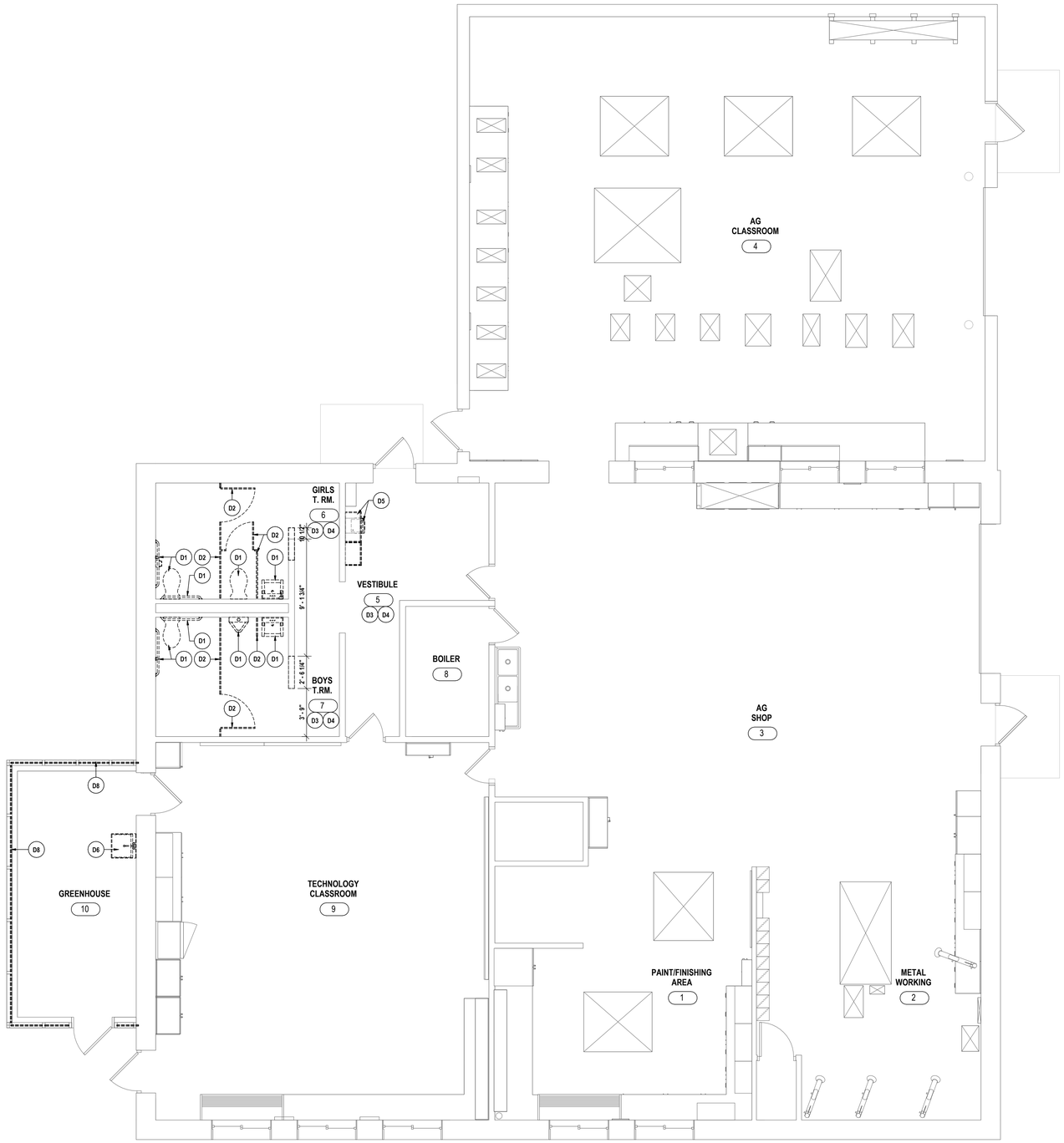
D4 REMOVE A PORTION OF THE CEILING AS REQ. TO ALLOW FOR THE SCOPE OF WORK, REF. 'H', 'P', & 'E' DRAWINGS.

D5 REMOVE EXISTING WATER FOUNTAIN AND EXISTING CABINETS ABOVE. PREPARE FOR NEW FINISHES.

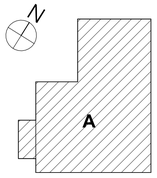
D6 REMOVE EXISTING SERVICE SINK AS SHOWN. REPAIR DAMAGED WALL.

D7 REMOVE PORTION OF EXISTING CONCRETE FLOOR; PREPARE FOR NEW FINISHES.

D8 REMOVE GREENHOUSE GLAZING, PERSERVE GLAZING AND PREPARE FOR NEW FINISHES.



1 FIRST FLOOR DEMOLITION PLAN
1/4" = 1'-0"



KEY PLAN

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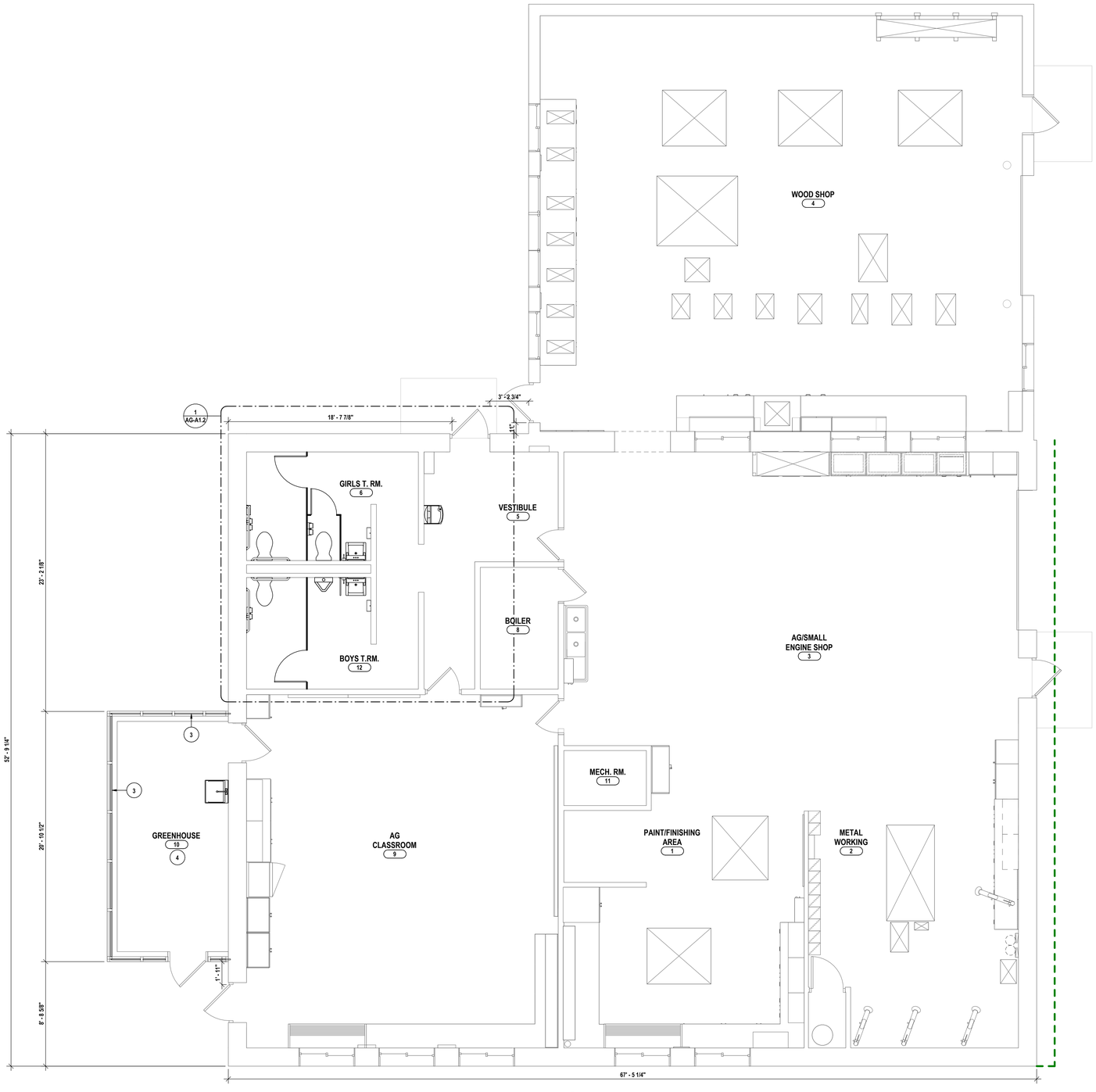
FIRST FLOOR DEMOLITION PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

PRATTSBURGH, NEW YORK

AG-A0.1

PROJECT NO: 2716-043



1 FIRST FLOOR PLAN
1/4" = 1'-0"

GENERAL NOTES:

A THE CONTRACTOR IS RESPONSIBLE FOR ALL WORK REQUIRED TO IMPLEMENT THE WORK OF THE CONTRACT, REGARDLESS OF WHETHER SPECIFICALLY INDICATED OR NOT, UNLESS NOTED OTHERWISE.

B THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS IN FIELD BEFORE COMMENCING ANY WORK AND NOTIFY ARCHITECT IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND.

C THE CONTRACTOR SHALL COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF THE OTHER TRADES.

D ALL NEW DOOR FRAMES INSTALLED IN METAL STUD OR MASONRY PARTITIONS SHALL BE MOUNTED 4" FROM ADJACENT WALLS (6" TO DOOR). TOOTH IN CMU BLOCK AND ANCHORS AT DOORS IN EXISTING CMU WALLS. UNLESS NOTED OR DETAILED OTHERWISE. WHERE NEW DOORS ARE LOCATED IN EXISTING CORRIDORS, FLOORING SHALL BE PATCHED TO MATCH EXISTING OR NEW CORRIDOR FLOORING.

E INSTALL SOLID WOOD BLOCKING IN METAL STUD WALLS AT ALL AREAS OF CASEWORK, PANELING, TACKMARKER BOARDS, TOILET ACCESSORIES AND ALL WALL MOUNTED EQUIPMENT AND ACCESSORIES.

F ALL EXISTING BRICK VENEER SCHEDULED FOR DEMOLITION IS TO BE REMOVED WITH CARE, SALVAGED, CLEANED AND STORED FOR RE-USE (TOOTH-IN PATCHING) IN DIFFERENT LOCATIONS OF THE EXISTING BUILDING.

G ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION & TYPE. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITY & EXISTING FIELD CONDITIONS.

H VERIFY WITH OWNER EXACT SIZE OF ALL EQUIPMENT FURNISHED BY OWNER FOR PROPER FIT WITH CONTRACTOR SUPPLIED CASEWORK AND MILLWORK.

I ALL DIMENSIONS ARE TAKEN FROM FACE OF WALL TO FACE OF WALL. UNLESS NOTED OTHERWISE.

J THERE SHALL BE A MINIMUM OF 1'-6" CLEAR FLOOR SPACE ON THE PULL SIDE OF ALL NEW DOORS; THERE SHALL BE A MINIMUM OF 1'-0" CLEAR FLOOR SPACE ON THE PUSH SIDE OF ALL NEW DOORS.

K THE WHEELCHAIR SYMBOL INDICATES HANDICAP ACCESSIBLE MOUNTED FIXTURE ELEVATION AND SHALL CONFORM WITH CABO/ANSI A117.1 AND ADAAG.

L INFILL EXISTING MASONRY OPENINGS TO MATCH EXISTING WALL CONSTRUCTION & THICKNESS. UNLESS NOTED OTHERWISE. TOOTH IN NEW OR SALVAGED MASONRY WITH EXISTING. MATCH EXISTING FINISHES OR PREPARE SUBSTRATE AS REQUIRED TO ACCEPT NEW FINISHES.

M EXTEND ALL NEW PARTITIONS TO DECK ABOVE UNLESS NOTED OTHERWISE. INSTALL FIRE STOPPING AT DECK FLUTES IN AREAS OF METAL DECKING WHERE FIRE SEPARATION IS REQUIRED.

N ALL PENETRATIONS THROUGH FIRE RATED PARTITIONS TO BE SEALED W/ APPROVED U.L. FIRE RATED ASSEMBLIES.

O FILL ALL VOIDS AND IMPERFECTIONS IN WALLS AND FLOORS CREATED BY DEMOLITION. PATCH TO MATCH EXISTING & PREPARE TO RECEIVE NEW FINISHES.

P MAINTAIN ALL EXISTING FIRE SEPARATIONS. REFER TO CODE COMPLIANCE SHEET FOR LOCATIONS OF SEPARATIONS.

Q THE CONTRACTOR SHALL PROVIDE TEMPORARY FIRE RATED PARTITIONS AS INDICATED ON DRAWINGS AND AS DIRECTED BY THE ARCHITECT TO SEPARATE CONSTRUCTION AREAS FROM OWNER OCCUPIED AREAS. KEEP ALL EXITS FREE AND CLEAR AT ALL TIMES DURING HOURS OF OPERATION. BARRIER LOCATIONS SHALL BE SUBJECT TO ARCHITECTS APPROVAL.

R THE CONTRACTOR SHALL PROVIDE ALL ROOF OPENINGS FOR DUCT WORK/HVAC EQUIPMENT UNLESS NOTED OTHERWISE. THE CONTRACTOR SHALL INSTALL ROOF CURBS, BLOCKING, SUPPLEMENTAL STEEL FRAMING, PROVIDE AND INSTALL ALL PIPE BOOTS/PIPE RAILS AND FLASHING. REFER TO "H", "P" AND "E" DRAWINGS FOR EXACT LOCATIONS. THE CONTRACTOR SHALL COORDINATE ALL ROOF OPENINGS WITH OTHER TRADES.

S THE CONTRACTOR SHALL PROVIDE ALL STEEL LINTELS REQUIRED AT MASONRY OPENINGS. REFER TO HVAC DRAWINGS FOR EXACT OPENING LOCATIONS IN MASONRY WALLS FOR HVAC EQUIPMENT.

T THE CONTRACTOR SHALL INSTALL AND SEAL ALL EXTERIOR LOUVERS SUPPLIED BY THE HVAC CONTRACTOR, REFER TO HVAC DRAWINGS FOR EXACT SIZE, QUANTITY AND LOCATIONS.

PLAN DRAWING NOTES:

1 NEW WATER FOUNTAIN AND BOTTLE FILLING STATION AS SHOWN. REFER TO P-DWGS FOR MORE INFO.
2 NEW SERVICE SINK AS SHOWN. SEE P-DWGS FOR MORE INFO.
3 REINSTALL EXISTING GLAZING AFTER CLEANED AND SEALED.
4 PREPARE EXISTING FRAME FOR NEW FINISHES.

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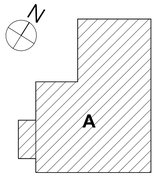
FIRST FLOOR PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
PRATTSBURGH, NEW YORK



KEY PLAN

AG-A1.1

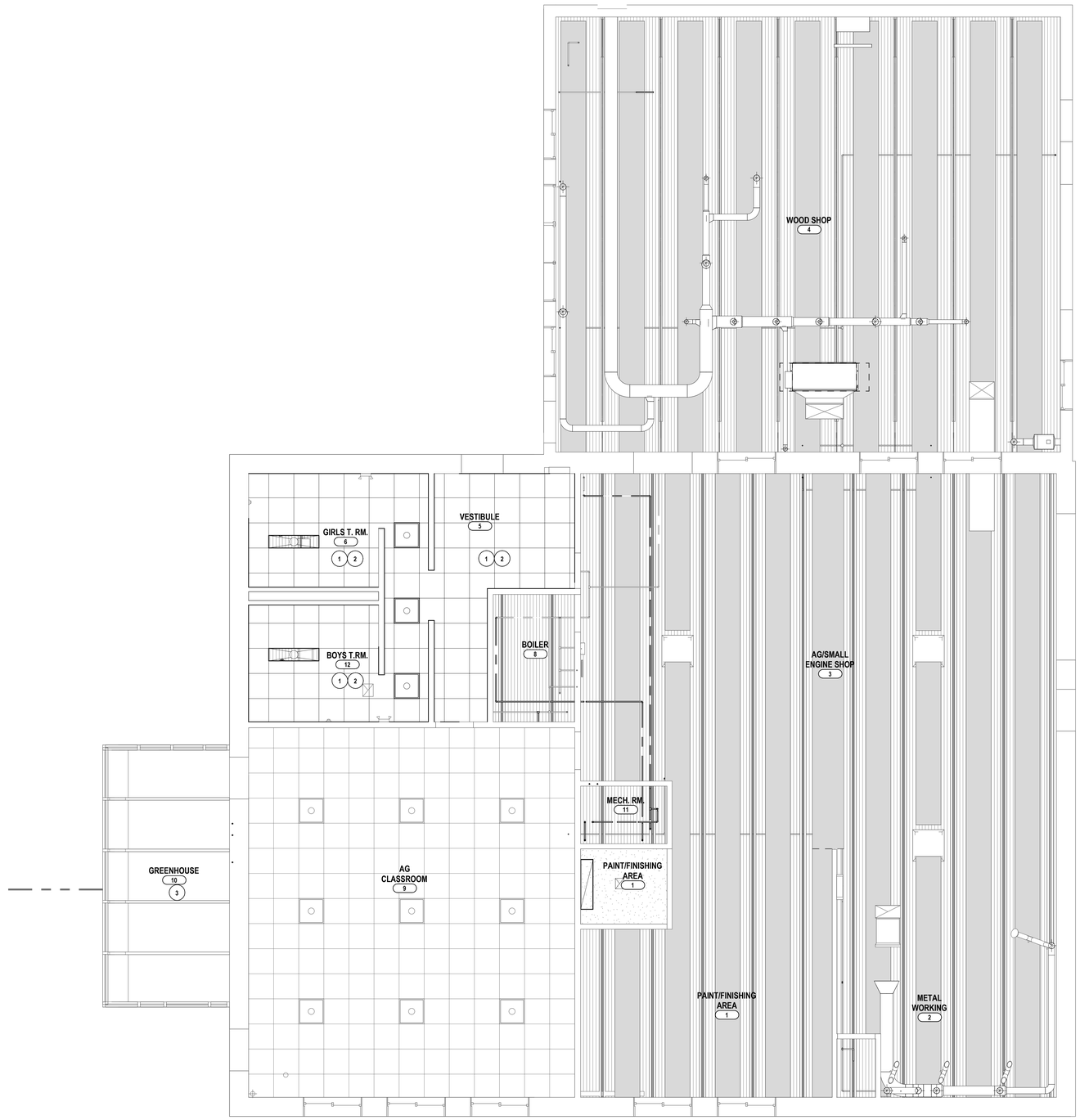
PROJECT NO: 2716-043

GENERAL CEILING NOTES:

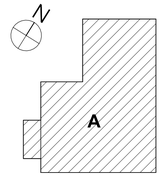
A ALL CEILINGS TO BE 9'-0" A.F.F UNLESS NOTED OTHERWISE.
B ALL SOFFITS TO BE 2" LOWER THAN CEILING HEIGHT UNLESS NOTED OTHERWISE.
C ALL EXPOSED NEW GWB SHALL BE PAINTED, UNLESS NOTED OTHERWISE.
D REFER TO FINISH SCHEDULE FOR INDIVIDUAL CEILING TYPES.
E PAINT ALL EXPOSED CONDUITS, JUNCTION BOXES, ELECTRICAL ITEMS (NOT FACTORY FINISHED), SPRINKLER LINES, MECHANICAL DUCTWORK AND PIPING UNLESS NOTED OTHERWISE.
F ALL NEW CEILING SYSTEMS TO BE INSTALLED DIRECTLY TO STRUCTURE. SUPPORT WIRES FOR SUSPENDED CEILING ASSEMBLY SHALL NOT BE TIED TO ANY MECHANICAL, ELECTRICAL, PLUMBING OR FIRE PROTECTION PIPING OR EQUIPMENT.
G CENTER ALL MECHANICAL PENETRATIONS AND ELETRICAL DEVICES WITHIN CEILING TILES, UNLESS NOTED OTHERWISE.
H COORDINATE ALL MECHANICAL DUCTWORK, PIPING, SPRINKLER LINES & CABLE TRAY TO AVOID CONFLICTS WITH LIGHTS AND STRUCTURE.
I ARCHITECTURAL DRAWINGS TAKE PRECEDENCE OVER ENGINEEERING DRAWINGS FOR LOCATION OF LIGHT FIXTURES AND MECHANICAL EQUIPMENT . SEE ELECTRICAL DRAWINGS FOR ALL FIXTURES & MECHANICAL DRAWINGS FOR EQUIPMENT INFORMATION.
J CEILING GRID TO BE CENTERED WITHIN ROOMS AS SHOWN UNLESS, NOTED OTHERWISE.
K PROVIDE GWB TRIMLESS ACCESS PANELS (2'-0"X 2'-0") FOR GWB CEILING AREAS. MINIMIZE NEED FOR ACCESS PANELS. COORDINATE LOCATION OF ACCESS PANELS WITH OTHER TRADES FOR ITEMS ABOVE GWB CEILING.

RCP DRAWING NOTE:

1 REMOVE EXISTING ACT; KEEP CEILING GRID INTACT. PREPARE FOR NEW FINISHES.
2 REMOVE EXISTING LIGHTING; PROVIDE NEW LIGHTING TO BE INSTALLED. REFER TO "E" SERIES DWGS FOR ADDITIONAL INFORMATION.
3 PROVIDE NEW GREENHOUSE EQUIPMENT. REFER TO "E" DWGS FOR ADDITIONAL INFORMATION.



2 FIRST FLOOR REFLECTED CEILING PLAN
1/4" = 1'-0"



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FIRST FLOOR REFLECTED CEILING PLAN

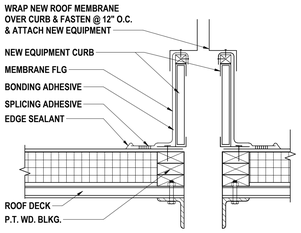
2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

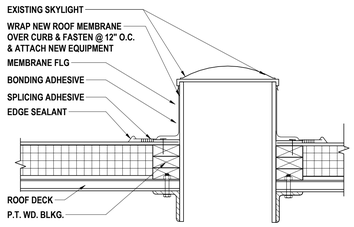
PRATTSBURGH, NEW YORK

AG-A2.1

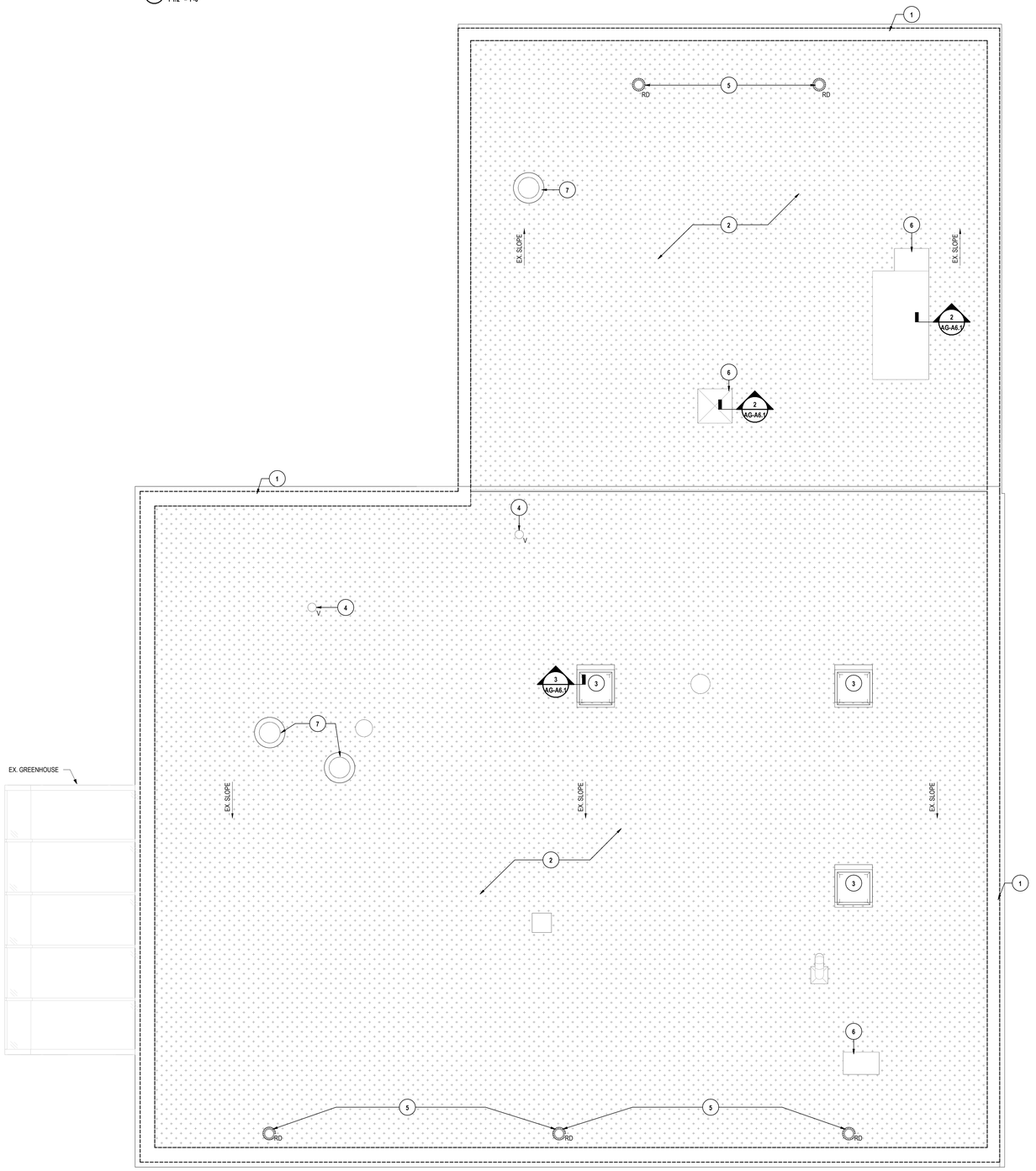
PROJECT NO: 2716-043



2 **TYPICAL CURB DETAIL**
1 1/2" = 1'-0"



3 **SKYLIGHT CURB DETAIL**
1 1/2" = 1'-0"



1 **ROOF PLAN**
1/4" = 1'-0"

GENERAL ROOF NOTES:

A ALL WORK SHALL CONFORM TO THE NEW YORK STATE BUILDING CODE AND ADOPTED REFERENCE STANDARDS.
B ALL WORK, ON OR NEAR EXISTING ROOFING SCHEDULED TO REMAIN IN PLACE, SHALL BE REFORMED IN SUCH A MANNER TO MAINTAIN ALL EXISTING WARRANTIES.
C THE GENERAL TRADES CONTRACTOR SHALL PROTECT EXISTING CONSTRUCTION TO REMAIN AS REQUIRED DURING DEMOLITION. ALL EXISTING CONSTRUCTION TO REMAIN SHALL BE RESTORED TO ITS ORIGINAL CONDITION, UNLESS NOTED OTHERWISE.
D THE GENERAL TRADES CONTRACTOR SHALL INSTALL AND MAINTAIN TEMPORARY ROOFING TO ENSURE WEATHER TIGHT CONDITIONS UNTIL SUCH TIME THE PERMANENT ROOFING SYSTEM IS INSTALLED.
E AN ACCEPTABLE TAPERED INSULATION SHOP DRAWING SUBMISSION IS REQUIRED TO IDENTIFY INSULATION LAYOUT, DRAINAGE PATTERN, SLOPE AND AVERAGE "R" VALUE
F THE CONTRACTOR SHALL PROVIDE AND INSTALL ALL MATERIALS TO MAKE SMOOTH TRANSITIONS AT ROOF EDGES AND INTERSECTIONS. TAPERED EDGE STRIPS ARE REQUIRED AT PERIMETER.
G THE GENERAL TRADES CONTRACTOR SHALL REFER TO THE HVAC DRAWINGS AND COORDINATE WITH THE HVAC CONRACTOR FOR QUANTITY AND LOCATIONS OF PENETRATIONS THROUGH ROOF FOR EQUIPMENT RAILS,CURBS AND BOOTS.
H THE GENERAL TRADES CONTRACTOR SHALL PROVIDE FLASHING AT ALL PENETRATIONS.
I THE HVAC CONTRACTOR SHALL PROVIDE EQUIPMENT RAILS AND CURBS FOR MECH. EQUIP. COORDINATE EXACT LOCATION WITH HVAC CONTRACTOR. THE GENERAL TRADES CONTRACTOR SHALL PROVIDE AND INSTALL PIPE CURBS OF REQUIRED SIZE.
J THE GENERAL TRADES CONTRACTOR SHALL PROVIDE ADDITIONAL BLOCKING AT ALL ROOF PENETRATIONS WHERE REQUIRED TO PROVIDE A MINIMUM HEIGHT OF CURB TO BE 12" ABOVE THE ROOF SURFACE. THE GENERAL TRADES CONTRACTOR SHALL INSTALL NEW CURBS AND BOOTS PROVIDED BY HVAC CONTRACTOR. REFER TO HVAC DRAWINGS.
K REFER TO H/E-DRAWINGS FOR WORK BY HVAC AND ELECTRICAL CONTRACTORS ASSOCIATED WITH EXISTING EQUIPMENT REMOVALS.
L G.C. TO PROVIDE ANY ADDITIONAL BLOCKING AND ANY ASSOCIATED ACCESSORIES REQUIRED BASED ON INSULATION LAYOUT.
M PREVENT DIRT AND ROOFING DEBRIS FROM ENTERING THE ROOF DRAINGS AND DRAIN LINES (LEADERS) DURING CONSTRUCTION. THE CONTRACTOR SHALL SNAKE DRAIN LINES AT COMPLETION OF WORK.
N ALL ROOFTOP MECHANICAL EQUIPMENT SHALL BE TESTED PRIOR TO REMOVAL IN THE PRESENCE OF THE OWNERS REPRESENTATIVE. FOLLOWING REINSTALLATION, EQUIPMENT WILL AGAIN BE TESTED IN THE PRESENCE OF THE OWNERS REPRESENTATIVE.
O IF EXISTING ROOF DECK OR STRUCTURAL SYSTEM DAMAGE IS SUSPECTED, NOTIFY THE OWNER'S REPRESENTATIVE IMMEDIATELY.
P MECHANICAL UNITS THAT REQUIRED MULTIPLE PIPE AND/OR WIRE TO USE DETAIL 18/HS-A1.16

ROOF DRAWING NOTES:

1 REMOVE ALL EDGE METAL/COPING AND BLOCKING IN ITS ENTIRETY. PROVIDE NEW PRESSURE TREATED BLOCKING AND EDGE METAL/COPING SIMILAR CONFIGURATION.
2 NEW ROOF MEMBRANE. REFER TO THE ROOF LEGEND FOR ROOFING DETAILS.VERIFY EXISTING ROOF SLOPE IN FIELD.
3 EXISTING ROOF SKYLIGHT TO REMAIN.
4 EXISTING ROOF VENTS TO REMAIN; V.I.F. FOR EXACT LOCATION.
5 EXISTING ROOF DRAIN TO REMAIN; V.I.F. FOR EXACT LOCATION.
6 EXISTING MECHANICAL EQUIPEMENT TO REMAIN; V.I.F. FOR EXACT LOCATION.
7 EXISTING EXHAUST VENTS TO REMAIN; V.I.F. FOR EXACT LOCATION.

ROOF LEGEND:

FULLY ADHERED TPO MEMBRANE ON 1/4" COVERBOARD OVER THREE (3) LAYERS OF 2" RIGID INSULATION. INSULATION TO BE FULLY ADHERED TO ONE LAYER OF A 40 MIL RUBBERIZED ASPHALTIC VAPOR RETARDER OVER 1/2" ROOF UNDERLAYMENT MECHANICALLY FASTENED TO METAL DECK. SYSTEM TO ACHIEVE AN AVERAGE R VALUE OF 36; NO LESS THAN R30 MIN PER IECC. SLOPED STRUCTURE BELOW.

EXISTING ROOF SYSTEM TO REMAIN

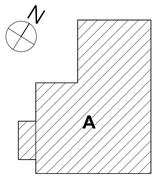
RD **NEW ROOF DRAIN**

V **VENT PIPE**

ARROW INDICATES DIRECTION OF SLOPE FOR THE ROOF STRUCTURE OR TAPPERED INSULATION (SEE STRUCTURAL DRAWINGS)

+8" HP **INSULATION THK @ HIGH POINT**

+2" LP **INSULATION THK @ LOW POINT**



KEY PLAN

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2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
PRATTSBURGH, NEW YORK

ROOF PLAN

AG-A6.1

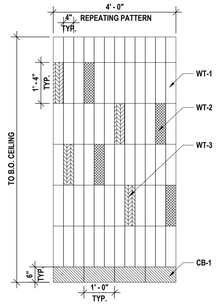
PROJECT NO: 2716-043

AG - FINISH KEY

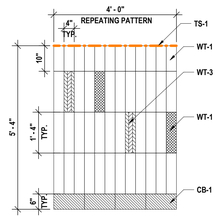
ABBR.	MATERIAL TYPE	MANUFACTURER	SERIES	SIZE	NUMBER	COLOR	SECTION #	LOCATION/REMARKS
CARPET TILE								
CPT-1	WALK OFF CARPET TILE	INTERFACE	STEP REPEAT SR999	19.69" X 19.69"	104945	ONYX	09 83 00	VESTIBULE WALK-OFF CARPET
CEILING SYSTEM								
ACT-1	ACOUSTICAL TILE	ARMSTRONG COMMERCIAL CEILING	ULTIMA HIGH NR BEVELED TEGULAR EDGE	24" X 24" x 7/8"	1942	WHITE	09 51 00	TOILET ROOMS
COVE BASE								
CB-1	PORCELAIN TILE	CROSSVILLE / TILE WHOLESALERS	RETRO ACTIVE 2.0	6" X 12" COVE BASE	RET08	MERCURIAL	09 30 00	TOILET ROOM WALL BASE
FLOOR TILE								
FT-1	PORCELAIN TILE MOSAIC	CROSSVILLE / TILE WHOLESALERS	RETRO ACTIVE 2.0	2" X 4" MOSAIC	RET08	MERCURIAL	09 30 00	TOILET ROOM FLOOR TILE FIELD
FT-2	PORCELAIN TILE MOSAIC	CROSSVILLE / TILE WHOLESALERS	RETRO ACTIVE 2.0	2" X 4" MOSAIC	RET12	RACING GREEN	09 30 00	TOILET ROOM FLOOR TILE ACCENT
GROUT								
G-1	PREMIXED GROUT WITH EPOXY PERFORMANCE	LATICRETE	SPECTRALOCK ONE	-	09	FROSTY	09 30 00	WALLS
G-2	EPOXY GROUT	LATICRETE	SPECTRALOCK PRO PREMIUM	-	78	STERLING SILVER	09 30 00	FLOORS
PAINT								
PNT-1	PAINT	SHERWIN WILLIAMS	-	-	SW 6539	SOOTHING WHITE	09 91 23	GENERAL WALLS
PNT-2	PAINT	SHERWIN WILLIAMS	-	-	SW 7075	WEB GRAY	09 91 23	INTERIOR AND EXTERIOR OF NEW AND EXISTING HM DOORS AND DOOR FRAMES
PNT-3	PAINT	SHERWIN WILLIAMS	-	-	SW 6447	EVERGREENS	09 91 23	ACCENT PAINT
RESILIENT BASE								
RB-1	VINYL BASE	JOHNSONITE	STANDARD COVE BASE	4"	86	HUNTER GREEN	09 65 00	FIELD
SEALED CONCRETE								
SC-1	SEALED CONCRETE	SHERWIN WILLIAMS	ARMORSEAL 8100	-	-	GRAY	09 91 23	VESTIBULE CONCRETE FLOORS
TOILET PARTITIONS								
TP-1	STAINLESS STEEL	ASI GLOBAL PARTITIONS	ULTIMATE PRIVACY - 72	-	#4 SATIN	BRUSHED STAINLESS	10 21 13.17	TOILET ROOMS
TRANSITION STRIPS								
TS-1	STAINLESS STEEL	SCHLUTER SYSTEMS	RONDEC	AS REQUIRED BY TILE THICKNESS	TBD	BRUSHED STAINLESS	09 30 00	EXPOSED TILE EDGES AND OUTSIDE CORNERS
TS-2	STAINLESS STEEL	SCHLUTER SYSTEMS	RENO-U	AS REQUIRED BY FLOORING THICKNESS	TBDD	BRUSHED STAINLESS	09 30 00	TILE TO LOWER HEIGHT FLOORNG TRANSITIONS
TS-3	RUBBER TRANSITIONS	ROPPE	ADAPTERS & TRANSITIONS	AS REQUIRED BY FLOORING THICKNESS AND TO MEET ADA CODE	123	CHARCOAL	09 65 00	WALK-OFF TO CONCRETE TRANSITION
WALL TILE								
WT-1	GLAZED CERAMIC	DALTILE	COLOR WHEEL - LINEAR	4" X 16"	0190	ARCTIC WHITE	09 30 00	TOILET ROOM FIELD
WT-2	GLAZED CERAMIC	DALTILE	COLOR WHEEL - LINEAR	4" X 16"	X114	DESERT GREY	09 30 00	TOILET ROOM ACCENT
WT-3	GLAZED CERAMIC	DALTILE	COLOR WHEEL - LINEAR	4" X 16"	0115	EMERALD	09 30 00	TOILET ROOM ACCENT

ROOM FINISH SCHEDULE

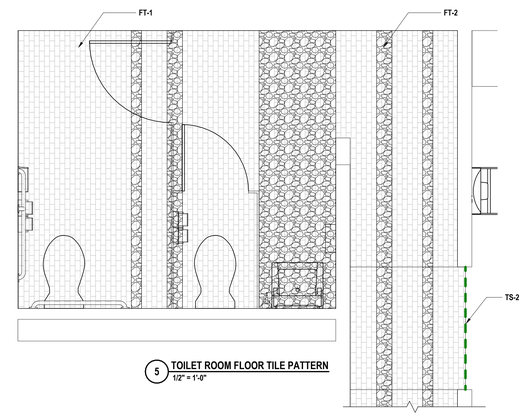
ROOM #	ROOM NAME	FLOOR FINISH	BASE FINISH	WALL FINISH	DOOR FRAME COLOR	CEILING FINISH	REMARKS
5	VESTIBULE	CPT-1 / TS-3	RB-1	PNT-1	ETR	ACT-1	
6	GIRLS T. RM.	FT-1,2 / TS-1	CB-1,2	WT-1,2,3 / TS-1	-	ACT-1	PROVIDE NEW TOILET PARTITIONS, TP-1
10	GREENHOUSE	ETR	ETR	ETR	ETR	ETR	PAINT WINDOW FRAMES PNT-3
12	BOYS T.RM.	FT-1,2 / TS-1	CB-1,2	WT-1,2,3 / TS-1	-	ACT-1	PROVIDE NEW TOILET PARTITIONS, TP-1



4 ACCENT WALL TILE PATTERN
1/2" = 1'-0"



3 TYP. WALL TILE PATTERN
1/2" = 1'-0"



5 TOILET ROOM FLOOR TILE PATTERN
1/2" = 1'-0"

WALL FINISH LEGEND

- WT-1: DALTILE COLOR WHEEL - LINEAR FIELD TILE ARCTIC WHITE 4" X 16"
- WT-2: DALTILE COLOR WHEEL - LINEAR FIELD TILE DESERT GREY 4" X 16"
- WT-3: DALTILE COLOR WHEEL - LINEAR FIELD TILE EMERALD 4" X 16"
- CB-1: CROSSVILLE RETRO ACTIVE 2.0 TRIM MERCURIAL 6" X 12" COVE BASE
- TS-1

FLOOR FINISH LEGEND

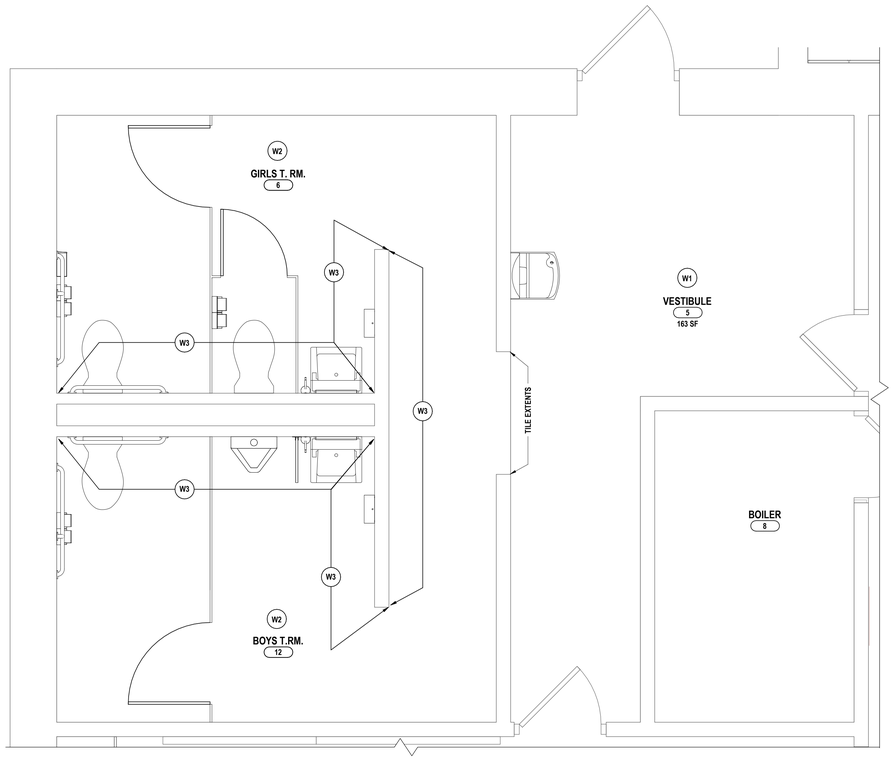
- FT-1: CROSSVILLE RETRO ACTIVE 2.0 - 2" X 4" MOSAIC - MERCURIAL
- FT-2: CROSSVILLE RETRO ACTIVE 2.0 - 2" X 4" MOSAIC - RACING GREEN
- TS-2
- TS-3

CONSTRUCTION NOTES - INTERIOR WALL FINISH:

W1 PAINT WALLS PNT-1 UNLESS OTHERWISE NOTED.
W2 WALLS TO RECEIVE WT-1,2,3 IN VERTICAL STACKED PATTERN TO WAINSCOTT OF 5'-4". PAINT WALLS ABOVE PNT-1. PROVIDE CB-1 AS WALL BASE AND TS-1. REFER TO 3/AG-A8.1 FOR INSTALLATION DETAIL.
W3 ACCENT WALL TO RECEIVE WT-1,2,3 IN VERTICAL STACKED PATTERN, FULL HEIGHT. PROVIDE CB-1 AS WALL BASE. REFER TO 4/AG-A8.1 FOR INSTALLATION DETAILS.

GENERAL NOTES - INTERIOR WALL FINISH:

A DRAWINGS REPRESENT LOCATIONS OF NEW WALL FINISHES AND INDICATE PATTERNS FOR INSTALLATION. FOR A COMPLETE LIST OF FINISHES, REFER TO THE FINISH KEY AND ROOM FINISH SCHEDULE.
B REFER TO A2 DRAWINGS FOR CEILING HEIGHTS. VERIFY CEILING HEIGHTS IN THE FIELD PRIOR TO START OF WORK.
C PAINT ALL UNFINISHED EXPOSED HVAC EQUIPMENT INCLUDING DUCTWORK, AIR DIFFUSERS AND RETURNS AT CEILING PLANE TO MATCH ADJACENT CEILING FINISH/COLOR. ARCHITECT TO SELECT COLOR.
D REFER TO WALL FINISH LEGEND AND ELEVATIONS FOR FINISHES THAT REQUIRE ADDITIONAL INFORMATION REGARDING EXTENTS OR INSTALLATION PATTERNING.
E PAINT ALL NEW INTERIOR WINDOW TRIM, DOOR FRAMES, AND DOOR LITES. REFER TO FINISH KEY FOR COLORS.



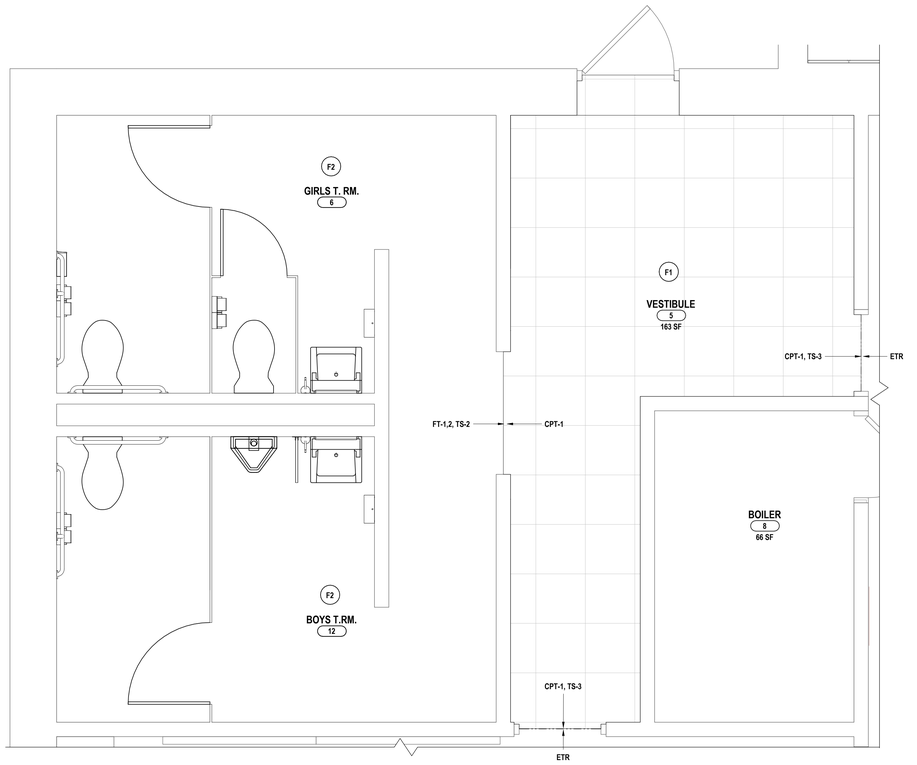
2 PARTIAL FIRST FLOOR WALL FINISH PLAN
1/2" = 1'-0"

CONSTRUCTION NOTES - INTERIOR FLOOR FINISH

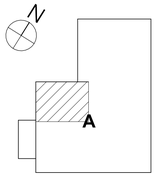
F1 FLOOR TO RECEIVE CPT-1 IN QUARTER TURN INSTALLATION PATTERN. PROVIDE RB-1 AS WALL BASE.
F2 FLOOR TO RECIEVE FT-1,2 IN GRID INSTALLATION PATTERN. PROVIDE CB-1 AS WALL BASE. REFER TO S/AG-A8.1 FOR INSTALLATION DETAILS.

GENERAL NOTES - INTERIOR FLOOR FINISH:

A FLOOR FINISH PATTERNS ARE INDICATED WHERE FLOOR FINISHES WILL BE EXPOSED. ALL FLOOR FINISHES SHALL BE INSTALLED EXTENDING COMPLETELY UNDER NEW BUILT-IN CASEWORK, EVEN WHEN NOT SHOWN ON PLANS.
B SCARIFY CONCRETE SLAB AS REQUIRED IN ORDER TO PROVIDE SMOOTH TRANSITION BETWEEN ADJACENT DISSIMILAR MATERIALS.
C REFER TO FINISH KEY FOR ACTUAL COLORS AND FINISHES.
D ALL FLOOR FINISHES TO TRANSITION @ CENTERLINE OF DOOR UNLESS NOTED OTHERWISE.
E PREP FLOORS ACCORDING TO SPECIFICATION 09 05 61, "COMMON WORK RESULTS FOR FLOOR PREPARATION ".
F SLOPE ALL FLOOR TILE TO FLOOR DRAINS AS REQUIRED. REFER TO PLUMBING AND STRUCTURAL DRAWINGS FOR DETAILS.
G PROVIDE ADA COMPLIANT TRANSITION STRIP WHEN ABUTTING FLOOR FINISHES DIFFER IN THICKNESS OR MATERIAL. REFER TO FINISH KEY AND ROOM FINISH SCHEDULE FOR DETAILS.



1 PARTIAL FIRST FLOOR FINISH PLAN
1/2" = 1'-0"



KEY PLAN

DRAWN BY:	JHR
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DATE:	12/18/2025
PHASE:	CD

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#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED DESIGNER'S, ARCHITECT'S OR LANDSCAPE ARCHITECT'S SEAL."

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220013146A-1

ENLARGED RESTROOM FINISH PLANS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
PRATTSBURGH, NEW YORK

AG-A8.1

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034 - Dugout with storage - SED# 57-23-01-04-0-005-001, Auxiliary Building - SED# 57-23-01-04-0-004-012, Agricultural Building - SED# 57-23-01-04-0-008-013, Toilet Room Facility - SED# 57-23-01-04-7-012-001

GENERAL NOTES - MECHANICAL

A ALL EQUIPMENT INTENDED TO BE TURNED OVER TO THE OWNER, SHALL BE BALANCED, FULLY CONTROLLED & FUNCTIONALLY TESTED REGARDLESS OF SUBSTANTIAL COMPLETION DATE.

B THIS DRAWING IS INTENDED TO SHOW THE GENERAL SCOPE OF ITEMS TO BE REMOVED. IT IS NOT INTENDED TO BE ALL INCLUSIVE. THE CONTRACTOR SHALL FIELD VERIFY ALL ITEMS TO BE REMOVED. ANY ITEM IN QUESTION SHOULD BE VERIFIED WITH THE ENGINEER PRIOR TO REMOVAL.

C ALL ITEMS SCHEDULED FOR DEMOLITION ARE THE PROPERTY OF THE OWNER. THE CONTRACTOR SHALL PLACE WANTED EQUIPMENT IN AREA DESIGNATED, ON SITE BY THE OWNER. ANY ITEM THE OWNER WISHES NOT TO KEEP SHALL BE DISPOSED OF BY THE CONTRACTOR.

D THE CONTRACTOR WILL BE RESPONSIBLE FOR ALL CUTTING AND PATCHING UNLESS CLEARLY INDICATED TO BE PART OF ANOTHER PRIME CONTRACT. CONTRACTOR TO PATCH TO MATCH ALL EXISTING FINISHES RESULTING FROM DEMOLITION WORK UNLESS INDICATED TO BE PART OF ANOTHER PRIME CONTRACT.

E THE CONTRACTOR SHALL REMOVE, PROTECT, REPLACE AND/OR REINSTALL ANY CEILING OR GRID DAMAGED OR REMOVED AS A RESULT OF EXECUTION OF CONTRACT SCOPE. UNLESS INDICATED TO BE PART OF ANOTHER PRIME CONTRACT.

F COORDINATE ALL NEW ROOF, WALL, AND FLOOR PENETRATIONS WITH OTHER TRADES.

G PRIOR TO CONSTRUCTION AND INSTALLATION OF NEW WORK, THE CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS (FRAMING, ELECTRICAL, PLUMBING, HVAC, ETC.). NOTIFY ARCHITECT/ENGINEER OF ANY CONFLICTS THAT REQUIRE MODIFICATION TO NEW HVAC SYSTEM INSTALLATION.

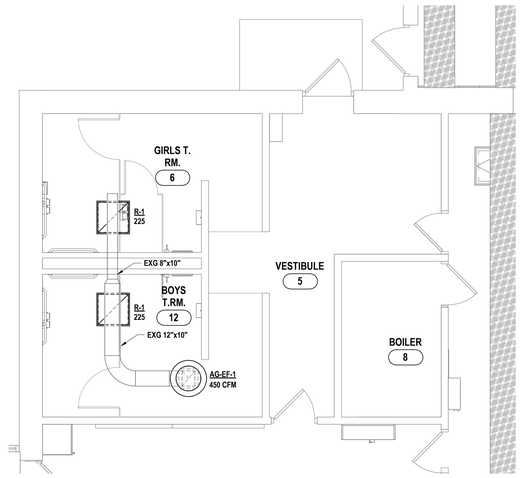
FAN SCHEDULE

FAN #	LOCATION	CFM	MODEL	RPM	ELECTRICAL			SONES	SP	DRIVE	REMARKS & NOTES
					HP	VOLTS	PHASE				
AG-EF-1	AG-H1.1	450	120CZ8DOR70VF	1901	.358	0 V	1	15.9	.75	DIRECT	COOK 1,2,3,4

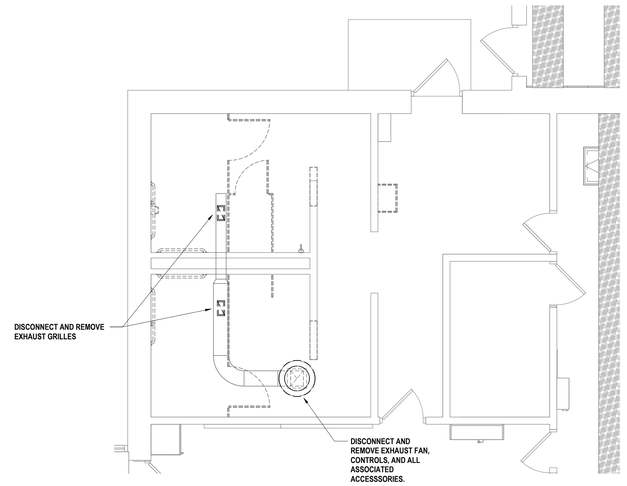
NOTES: 1. PROVIDE FACTORY DISCONNECT SWITCH.
2. PROVIDE 18" WIND RATED ROOF CURB.
3. PROVIDE MOTORIZED BACKDRAFT DAMPER.
4. START/STOP BY DDC.

GRILL SCHEDULE

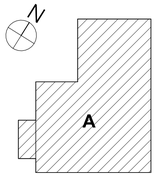
UNIT #	FUNCTION	MFG/ MODEL	FACE / NECK SIZE	CFM	MAX SP	MAX N.C.	BORDER	REMARKS
R-1	EXHAUST	PRICE/80D	24"x24"	225	.05	20	FLANGED	-



2 TOILET ROOM NEW WORK PLAN
1/4" = 1'-0"



1 TOILET ROOM DEMOLITION PLAN
1/4" = 1'-0"



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CHECKED BY:	ENS
DATE:	12/18/2025
PHASE:	CD

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

HVAC DEMOLITION & NEW WORK PLAN

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

PRATTSBURGH, NEW YORK

AG-H1.1

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034 - Dugout with storage - SED# 57-23-01-04-0-006-001 , Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-013, Toilet Room Facility - SED# 57-23-01-04-1-013-001

GENERAL NOTES - PLUMBING

A ALL WORK ON THIS DRAWING IS THE RESPONSIBILITY OF THE PLUMBING CONTRACTOR UNLESS CLEARLY INDICATED TO BE PART OF ANOTHER CONTRACT.

B THESE DRAWINGS ARE INTENDED TO SHOW THE GENERAL SCOPE OF ITEMS TO BE REMOVED. IT IS NOT INTENDED TO BE ALL INCLUSIVE. THE CONTRACTOR SHALL FIELD VERIFY ALL ITEMS TO BE REMOVED. ANY ITEM IN QUESTION SHOULD BE VERIFIED WITH ENGINEER PRIOR TO REMOVAL

C ALL ITEMS SCHEDULED FOR DEMOLITION ARE THE PROPERTY OF THE OWNER. THE CONTRACTOR SHALL PLACE WANTED EQUIPMENT IN AREA DESIGNATED ON SITE BY OWNER. ANY ITEM THE OWNER WISHES NOT TO KEEP SHALL BE PROPERLY DISPOSED OF BY THE CONTRACTOR.

D THE CONTRACTOR SHALL REMOVE, PROTECT, REPLACE AND/OR REINSTALL ANY CEILING OR GRID DAMAGED OR REMOVED AS A RESULT OF EXECUTION OF CONTRACT SCOPE. UNLESS OTHERWISE INDICATED TO BE PART OF ANOTHER PRIME CONTRACT.

E THE PLUMBING CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS (FRAMING, ELECTRICAL, PLUMBING, HVAC, ETC) PRIOR TO CONSTRUCTION AND INSTALLATION OF NEW WORK. NOTIFY ARCHITECT/ENGINEER OF ANY CONFLICTS THAT REQUIRE MODIFICATION TO NEW PLUMBING SYSTEM INSTALLATION.

F THE CONTRACTOR IS TO REINSULATE ALL PORTIONS OF EXISTING PLUMBING SYSTEM DISTURBED DURING EXECUTION OF CONTRACT SCOPE.

G THE PLUMBING CONTRACTOR WILL BE RESPONSIBLE FOR ALL NEW FLOOR OPENINGS, EXCAVATIONS OF EXISTING SUBSTRATES AND WALL PENETRATIONS TO INSTALL NEW PIPING. UNLESS OTHERWISE NOTED, ALL PIPE PENETRATIONS THROUGH WALLS AND FLOORS WILL BE SEALED WITH FIRE-STOPPING

H UNLESS NOTED OTHERWISE THE PLUMBING CONTRACTOR IS RESPONSIBLE FOR INSTALLATION OF ALL PIPING WITHIN 5 FEET FROM BUILDING. COORDINATE CONNECTIONS.

I THE PLUMBING CONTRACTOR WILL BE RESPONSIBLE FOR PATCHING AND SEALING OF ALL DISTURBED SUBSTRATE, WALLS AND CEILING TO EXISTING FINISHES UNLESS OTHERWISE NOTED.

J THE PLUMBING CONTRACTOR TO COORDINATE ALL NEW ROOF, WALL & FLOOR PENETRATIONS.

K INVERT DIMENSION IS TO BOTTOM OF PIPE.

L ALL PIPING TO BE ROUTED AS HIGH AND AS TIGHT TO STEEL STRUCTURE AS POSSIBLE.

M THE CONTRACTOR WILL BE RESPONSIBLE FOR FINAL CONNECTION OF PLUMBING UTILITIES TO ALL EQUIPMENT REQUIRING SAID UTILITIES, INCLUDING THOSE PROVIDED BY OTHERS. COORDINATE AS REQUIRED.

N THE CONTRACTOR IS TO PROVIDE ADA COMPLIANT VINYL PIPE COVER ON EXPOSED COLD WATER, HOT WATER AND SANITARY PIPING BELOW ADA LAVATORY/SINK. SANITARY PIPE COVER SHALL BE INSTALLED UP TO BOTTOM OF FIXTURE.

O REFER TO ARCH DRAWINGS FOR INDICATION OF ADA FIXTURES AND ACCESSORIES AND ASSOCIATED MOUNTING HEIGHTS.

DEMOLITION NOTES - PLUMBING

D1 DISCONNECT AND REMOVE WATER CLOSET AND ALL ASSOCIATED ACCESSORIES IN ITS ENTIRETY. PREPARE FOR RECONNECTION IN NEW WORK.

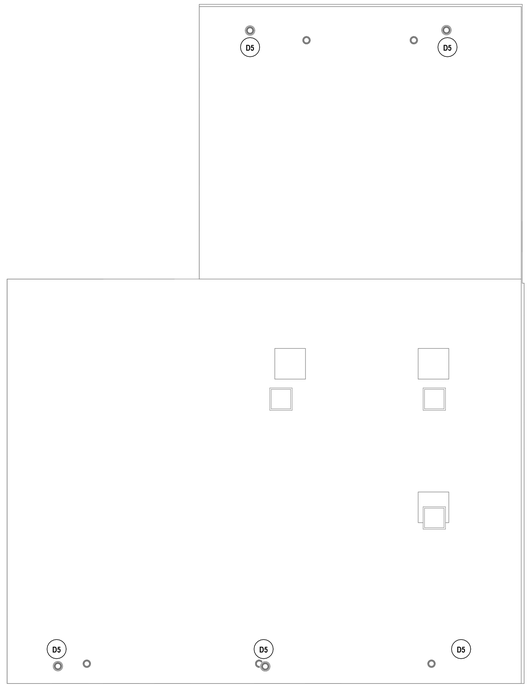
D2 DISCONNECT AND REMOVE URINAL AND ALL ASSOCIATED ACCESSORIES IN ITS ENTIRETY. PREPARE FOR RECONNECTION IN NEW WORK.

D3 DISCONNECT AND REMOVE LAVATORY AND ALL ASSOCIATED ACCESSORIES IN ITS ENTIRETY. PREPARE FOR RECONNECTION IN NEW WORK.

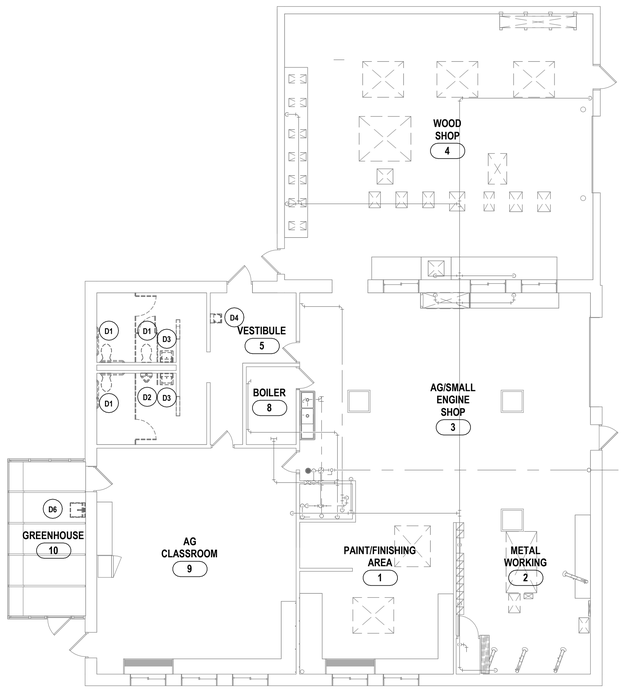
D4 DISCONNECT AND REMOVE WATER COOLER AND ALL ASSOCIATED ACCESSORIES IN ITS ENTIRETY. PREPARE FOR RECONNECTION IN NEW WORK.

D5 DISCONNECT AND REMOVE ROOF DRAIN AND ALL ASSOCIATED ACCESSORIES IN ITS ENTIRETY. PREPARE FOR RECONNECTION IN NEW WORK.

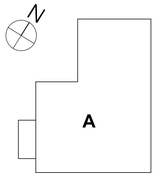
D6 DISCONNECT AND REMOVE SINK AND ALL ASSOCIATED ACCESSORIES IN ITS ENTIRETY. PREPARE FOR RECONNECTION IN NEW WORK.



2 ROOF DEMOLITION PLAN
1/8" = 1'-0"



1 FIRST FLOOR DEMOLITION PLAN
1/8" = 1'-0"



KEY PLAN

DRAWN BY:	CJH
CHECKED BY:	JDG
DATE:	12/18/2025
PHASE:	CD

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22013146#-1

Main Building - SED# 57-23-01-04-0-001-034 - Dugout with storage - SED# 57-23-01-04-2095-001 , Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-043, Toilet Room Facility - SED# 57-23-01-04-1-013-001

DEMOLITION PLANS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
PRATTSBURGH, NEW YORK

AG-P0.1

PROJECT NO: 2716-043

FIXTURE PIPE SIZES SCHEDULE

	COLD WATER	HOT WATER	SANITARY	VENT
WC	1"		4"	2"
UR	1"		4"	2"
LAV	1/2"	1/2"	1-1/2"	1-1/2"
SK	1/2"	1/2"	1-1/2"	1-1/2"
EWC	1/2"		1-1/2"	1-1/2"

NOTES: A. IF FIXTURE NUMBER IS NOT SPECIFICALLY STATED, PIPE SIZES PERTAIN TO ALL LISTINGS OF FIXTURE TYPE.

PLUMBING FIXTURE SCHEDULE

NO.	TYPE	MFG./MODEL	TRIM	REMARKS
SK-1	SINK, SINGLE, 12" DEEP, FLOOR MOUNT	JUST NSFB-124-12/12 (2 HOLES ON 8" CENTER)	FAUCET: MANUAL JUST 540-LD317WXFABCP, 2.20 GPM, STRAINER: JUST J-35	PROVIDE INFRARED FAUCET, OFFSET GRID DRAIN, P-TRAP, LEAD FREE SUPPLIES, LEAD FREE STOPS & ESCUTCHEON PLATES.
EWC-1	ELECTRIC WATER COOLER, SINGLE STATION WITH BOTTLE FILLER, ADA COMPLIANT, WALL MOUNT	ELKAY LZS8WSSK (WITH FILTER)		PROVIDE LEAD FREE DESIGN. STAINLESS STEEL PANELS WITH FLEXI-GUARD BUBBLER. DIELECTRIC COUPLING, PLASTIC P-TRAP, LEAD FREE SUPPLY, LEAD FREE STOP. SEE 'A' DRAWINGS FOR MOUNTING HEIGHT. NOTE A, I.
WC-1	WATER CLOSET, FLOOR MOUNT, 15" RIM HEIGHT, COLOR: WHITE	AMERICAN STANDARD 2234.001, 1.28 GPF 1-1/2 INCH TOP SPUD	FLUSH VALVE: SENSORED (ELECTRIC) SLOAN ROYAL OPTIMA 111-1.28 ESS - TMO, 1.28 GPF, WITH TRUE MECHANICAL OVERRIDE FLUSH BUTTON	ELONGATED BOWL. PROVIDE ELONGATED SEAT: SIMILAR TO KOHLER MODEL K-4686, TOILET MOUNTING FLANGE, WAX BOWL RING, MOUNTING HARDWARE, CAPS.
UR-1	URINAL, WALL MOUNT, COLOR: WHITE	AMERICAN STANDARD 6590.001EC, 0.50 GPF 3/4 INCH TOP SPUD	FLUSH VALVE: SENSORED (ELECTRIC) SLOAN ROYAL OPTIMA 186-0.5 ES-S TM0, 0.50 GPF, WITH TRUE MECHANICAL OVERRIDE FLUSH BUTTON	PROVIDE FLOOR MOUNTED CARRIER. SEE 'A' DRAWINGS FOR MOUNTING HEIGHT.
LAV-1	LAVATORY, WALL MOUNT, COLOR: WHITE	AMERICAN STANDARD 0355.012 (3 HOLES ON 2" CENTERS)	FAUCET: SENSORED (ELECTRIC) CHICAGO 116.101.AB.1, 0.50 GPM	PROVIDE INFRARED FAUCET WITH 4 INCH COVER PLATE SIMILAR TO CHICAGO FAUCET MODEL 240.627.21.1, OFFSET GRID DRAIN, P-TRAP, LEAD FREE SUPPLIES, LEAD FREE STOPS, ESCUTCHEON PLATES AND PIPE COVERS. SEE 'A' DRAWINGS FOR MOUNTING HEIGHT. NOTE A, B, C.
RD-1	ROOF DRAIN	ZURN RD2150		REFER TO PLAN FOR SIZE. FOR RETROFIT. NO HUB CONNECTION, STAINLESS STEEL DOME.
DCV-1	DOUBLE CHECK VALVE ASSEMBLY	WATTS LF007, 2"		

NOTES:

A. REFER TO PLUMBING FIXTURE ELECTRICAL REQUIREMENTS SCHEDULE.

B. PROVIDE LOW LEAD CONTENT THERMOSTATIC MIXING VALVE SIMILAR TO CHICAGO FAUCET MODEL 122-ABNF (SERVES MAXIMUM 8 FAUCETS).

C. PROVIDE CONCEALED ARM FIXTURE SUPPORT FOR NEW LAVATORY WITH UPRIGHT WELDED FEET AND ADJUSTABLE HEADERS,INSTALLED WITHIN WALL / CHASE.

D. VERIFY LOCATION OF FLOOR DRAIN / FLOOR SINK / FLOOR CLEANOUT APPLY CORRECT APPLICATION, RECESSED FOR TILE, RECESSED FOR TERRAZZO.

E. PROVIDE TRAP PRIMER VALVE SIMILAR TO PRECISION PLUMBING PRODUCT MODEL P FOR FLOOR DRAIN AND FLOOR SINK AND CONNECT VALVE TO NEAREST ACCESSIBLE COLD WATER PIPING. VALVE MUST BE INSTALLED A MINIMUM OF 12 INCHES ABOVE FINISHED FLOOR. PROVIDE PIPING FROM VALVE TO FLOOR DRAIN / FLOOR SINK PER VALVE MANUFACTURERS INSTALLATION INSTRUCTIONS.

F. PLUMBING CONTRACTOR TO EXCAVATE AND PREPARE AREA, MIX AND APPLY FORM RELEASE PRODUCT, ASSEMBLE RAILS, LEGS, FORMS, CLAMPS AND PLACE COMPLETED TRENCH COMPONENTS AT REQUIRED LOCATIONS. PLUMBING CONTRACTOR TO PROVIDE CONCRETE ANCHORING SLAB WALL TO WALL AND END TO END IN BOTTOM OF EXCAVATION COVERING TRENCH DRAIN U-LEGS WITH MINIMUM OF 2 INCHES OF CONCRETE. COORDINATE FINISHED FLOOR CONCRETE POUR. PLUMBING CONTRACTOR TO REMOVE ALL FORM MATERIAL FROM TRENCH DRAINS AFTER FINISHED FLOOR CONCRETE HAS DRIED AND INSTALL ALL GRATES. ALL TRENCH DRAIN WORK SHALL BE INSTALLED PER TRENCH DRAIN MANUFACTURERS INSTALLATION INSTRUCTIONS.

G. PROVIDE SOLIDS INTERCEPTOR SIMILAR TO J.R. SMITH 8730 WITH 1-1/2" CONNECTION SUSPENDED BENEATH SINK.

PLUMBING FIXTURE ELECTRICAL REQUIREMENTS SCHEDULE

NO.	TYPE	ELECTRICAL COMPONENT	VOLTS	PHASE	FULL LOAD AMPS	MINIMUM CIRCUIT AMPACITY	MAXIMUM OVER-CURRENT PROTECTION	POWER	RPM	GPM	HEAD FEET	REMARKS
WC-1	WATER CLOSET, ADA, WALL MOUNT WATER CLOSET, FLOOR MOUNT	FLUSHOMETER TRANSFORMER	120 OR 240	SINGLE	50 VA	NA	NA	NA	NA	NA	NA	NOTE A, D.
UR-1	URINAL, ADA, WALL MOUNT URINAL, WALL MOUNT	FLUSHOMETER TRANSFORMER	120 OR 240	SINGLE	50 VA	NA	NA	NA	NA	NA	NA	NOTE A, D.
LAV-1	LAVATORY, ADA, WALL MOUNT LAVATORY, WALL MOUNT	FAUCET TRANSFORMER	120	SINGLE	2.0	300 MA	NA	NA	NA	NA	NA	NOTE B, D.
EWC-1	ELECTRIC WATER COOLER, SINGLE STATION WITH BOTTLE FILLER, ADA, WALL MOUNT	OPERATING SYSTEM	115	SINGLE	5.0	NA	NA	370 WATTS	NA	NA	NA	NOTE A, B.

NOTES:

A. PROVIDE PER MANUFACTURE, SOLENOID OPERATOR - 24V AC, 60 Hz, TRANSFORMER - SIMILAR TO SLOAN VALVE MODEL EL-154 (120 V). (ONE TRANSFORMER SERVES MAXIMUM 10 WATER CLOSETS/URINALS). COORDINATE TRANSFORMER INSTALLATION, POWER BY AND LOW VOLTAGE CONTROL WIRING.

B. PROVIDE TRANSFORMER - SIMILAR TO CHICAGO FAUCET MODEL 243.260.00.1 (HARD WIRED), (ONE TRANSFORMER SERVES MAXIMUM OF 8 FAUCETS). COORDINATE TRANSFORMER INSTALLATION, POWER, AND LOW VOLTAGE CONTROL WIRING..

C. COORDINATE WIRING OF PUMP THRU AQUASTAT.

GENERAL NOTES - PLUMBING

REFER TO HS-P0.1.

CONSTRUCTION NOTES - PLUMBING

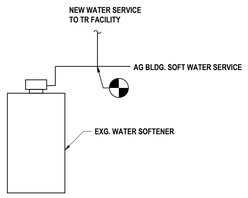
1 CONNECT WATER CLOSET TO EXISTING COLD WATER, SANITARY AND VENT PIPING. EXTEND PIPING AS NEEDED.

2 CONNECT URINAL TO EXISTING COLD WATER, SANITARY AND VENT PIPING, EXTEND PIPING AS NEEDED.

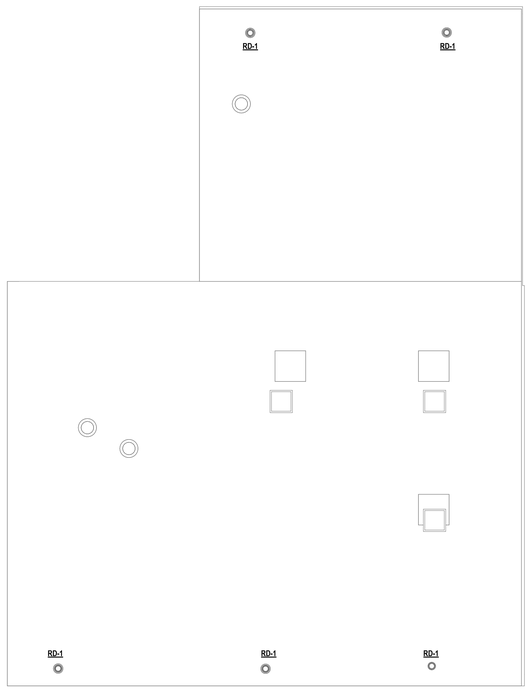
3 CONNECT LAVATORY TO EXISTING COLD WATER, HOT WATER, SANITARY AND VENT PIPING. EXTEND PIPING AS NEEDED.

4 CONNECT WATER COOLER TO EXISTING COLD WATER, SANITARY AND VENT PIPING. EXTEND PIPING AS NEEDED.

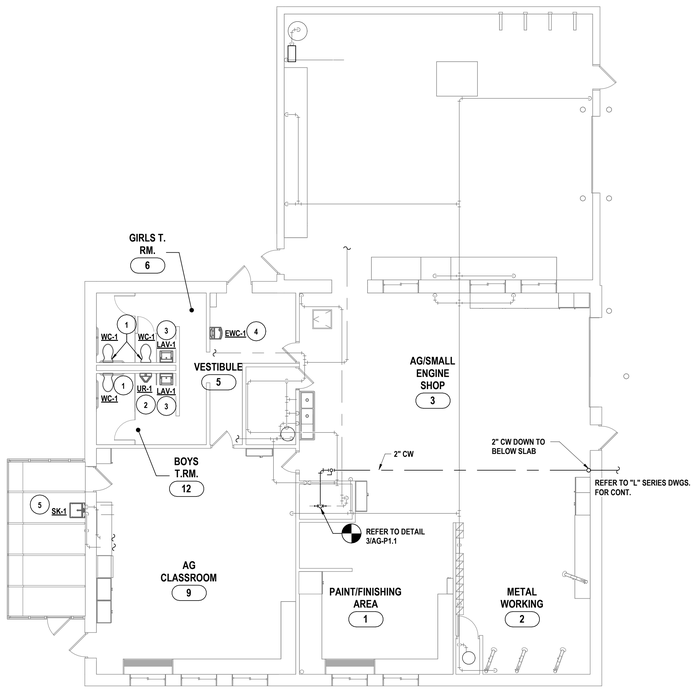
5 CONNECT LAVATORY TO EXISTING COLD WATER, HOT WATER, SANITARY AND VENT PIPING. EXTEND PIPING AS NEEDED.



3 WATER CONNECTION SCHEMATIC
1/8" = 1'-0"



2 ROOF PLAN
1/8" = 1'-0"



1 FIRST FLOOR PLAN
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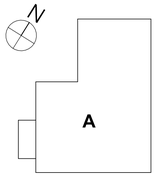

KEY PLAN

DRAWN BY:	CJH
CHECKED BY:	JDG
DATE:	12/18/2025
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FIRST FLOOR AND ROOF PLANS

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
PRATTSBURGH, NEW YORK

AG-P1.1

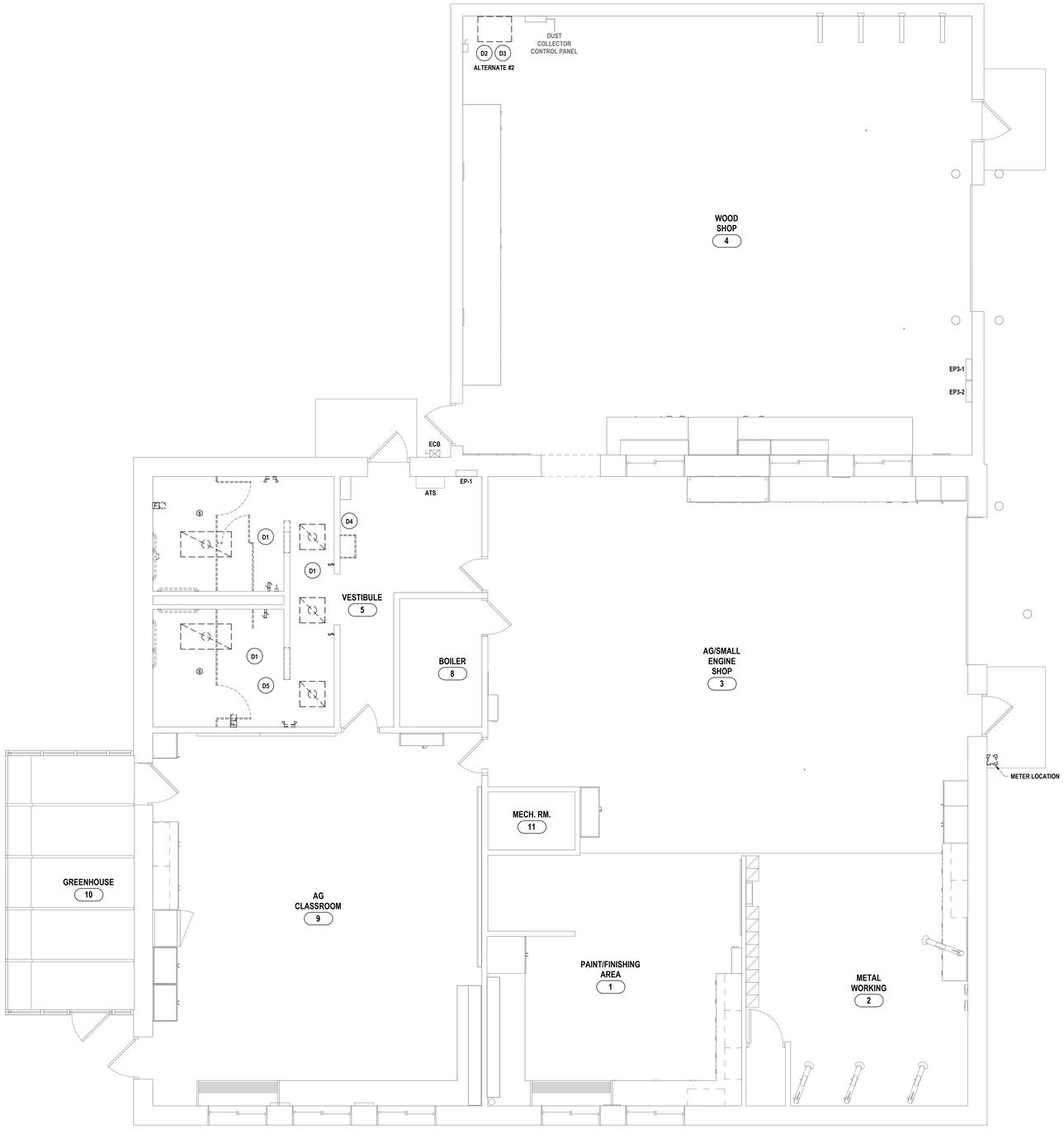
PROJECT NO: 2716-043

GENERAL NOTES - ELECTRICAL

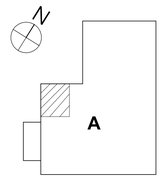
A CONTRACTOR IS RESPONSIBLE FOR ALL WORK ON THIS DRAWING UNLESS CLEARLY INDICATED TO BE PART OF ANOTHER PRIME CONTRACT.
B CONTRACTOR SHALL VERIFY EXISTING CONDITIONS PRIOR TO CONSTRUCTION AND INSTALLATION AND NOTIFY ENGINEER/ARCHITECT OF CONFLICTS AND CONDITIONS WHICH INTERFERE WITH INSTALLATION AS SET FORTH IN CONTRACT DOCUMENTS.
C CONTRACTOR IS RESPONSIBLE FOR ALL NEW WALL OPENINGS, EXCAVATIONS, AND PENETRATIONS, UNLESS SPECIFICALLY NOTED. UPON COMPLETION, ALL PENETRATIONS TO BE SEALED TO MAINTAIN FIRE RATING AS SPECIFIED ON ARCHITECTURAL DRAWINGS.
D CONTRACTOR IS RESPONSIBLE FOR ALL CUTTING AND PATCHING UNLESS CLEARLY INDICATED AS PART OF ANOTHER PRIME CONTRACT.
E MINIMUM CONDUIT SIZE USED ON THIS PROJECT SHALL BE 3/4" UNLESS OTHERWISE NOTED.
F MINIMUM WIRE SIZE USED ON THIS PROJECT SHALL BE #12 THHN/THWN UNLESS OTHERWISE NOTED.
G ALL CABLING INSTALLATIONS AND TERMINATIONS TO ADHERE TO CURRENT NEC CODES AND RELATED ANSI/TIA/EIA STANDARDS.
H DURING DEMOLITION OF EXISTING CABLING, ANY DAMAGE TO FUNCTIONING CABLING SYSTEM IS THE RESPONSIBILITY OF AND WILL BE REPAIRED BY THE CONTRACTOR.
I CONTRACTOR SHALL BE AWARE OF THE PRESENCE OF EXISTING ASBESTOS CONTAINING MATERIAL SCHEDULED TO REMAIN IN PLACE WITHIN THE PROJECT SCOPE. ANY WORK REQUIRED THAT HAS THE POTENTIAL TO DISTURB HAZARDOUS MATERIALS SHALL BE COORDINATED DIRECTLY WITH THE OWNER.
J ALL ELECTRICAL DEVICES, MATERIALS, AND PACKAGED EQUIPMENT SHALL BE LISTED AND LABELED BY UNDERWRITERS LABORATORIES INC. (UL).
K NEW CIRCUIT BREAKER(S) THAT ARE TO BE ADDED TO EXISTING PANELBOARD(S) SHALL BE LISTED/LABELED FOR USE WITH THE EXISTING PANELBOARD(S).
L THE SHORT-CIRCUIT RATINGS OF ALL PROTECTIVE DEVICES SHALL BE EQUAL TO OR EXCEED THE AVAILABLE SHORT-CIRCUIT CURRENT.
M ALL WORK TO CONFORM TO CURRENT NEC AND ALL APPLICABLE CODES.
N CONTRACTOR TO NOTIFY ELECTRICAL ENGINEER FOR INSPECTION OF ALL INSTALLATIONS BEFORE BEING BURIED OR COVERED.
O ALL ELECTRICAL DEVICES AND EQUIPMENT SCHEDULED FOR REMOVAL ARE CONSIDERED PROPERTY OF THE OWNER. ELECTRICAL DEVICES AND EQUIPMENT SHALL BE PLACED IN AN AREA DESIGNATED BY THE OWNER. ANY DEVICE OR EQUIPMENT THE OWNER WISHES NOT TO KEEP SHALL BE DISPOSED OF BY THE CONTRACTOR.
P CONTRACTOR IS RESPONSIBLE FOR DISCONNECTING POWER TO ANY EQUIPMENT SCHEDULED TO BE REMOVED OR REPLACED. COORDINATE WORK WITH OTHER PRIME CONTRACTORS AND DRAWINGS.
Q CONTRACTOR IS RESPONSIBLE FOR PROVIDING POWER TO ANY EQUIPMENT SCHEDULED TO BE NEWLY INSTALLED. COORDINATE WORK WITH OTHER PRIME CONTRACTORS AND DRAWINGS.
R CONTRACTOR IS RESPONSIBLE FOR COORDINATING ALL CONDUIT LOCATIONS IN FIREWALLS. A MAXIMUM OF ONE PIECE OF CONDUIT IS ALLOWED IN A NON-REINFORCED CORE. NO CONDUIT SHALL BE PLACED IN A VERTICALLY REINFORCED CORE IN A FIREWALL.
S ALL NEW ELECTRICAL DEVICES SUCH AS, BUT NOT LIMITED TO, FIRE ALARM DEVICES, SMOKE DETECTORS, LIGHT FIXTURES, EXIT SIGNS, OCCUPANCY/VACANCY SENSORS, AND NON-KEYED SWITCHES ARE REQUIRED TO HAVE IMPACT PROTECTION THROUGH MEANS OF IMPACT RESISTANT COVERS, OR WIRE GUARDS IN LOCKER ROOMS, GYMNASIUMS, WEIGHT ROOMS, FITNESS CENTERS, WRESTLING ROOMS, AND CAFETERIAS.

DEMOLITION NOTES - ELECTRICAL

D1 SPACE TO BE COMPLETELY RENOVATED. REMOVE ALL ASSOCIATED ELECTRICAL DEVICES FROM SPACE. SECURE EXISTING RECEPTACLES AND LIGHTING CIRCUITRY HOME RUN IN SPACE FOR RE-USE. EXISTING LOCATIONS FOR RECEPTACLES, WALL MOUNTED FIRE ALARM DEVICES, AND LIGHT SWITCHES TO BE RE-USED. PREP SURFACES FOR NEW DEVICES.
D2 ALL WORK BY ALTERNATE #2. DISCONNECT AND REMOVE ALL ASSOCIATED CIRCUITRY PERTAINING TO THE MAIN FEED FOR THE DUST COLLECTOR. EXISTING DISCONNECT SWITCH TO BE REMOVED AND SECURED FOR RE-USE. DISCONNECT AND REMOVE EXISTING PHASE CONVERTER. REMOVE EXISTING CONDUIT, AND ASSOCIATED INFRASTRUCTURE BACK TO SOURCE.
D3 BY ALTERNATE #2. ROTARY PHASE CONVERTER, AFTER DISCONNECTION SHALL BE STORED IN A LOCATION WHERE IT WILL NOT BE DAMAGE AND SHALL BE RETURNED TO OWNER.
D4 SECURE EXISTING WATER FOUNTAIN HOMERUN FOR REUSE.
D5 DISCONNECT AND SECURE EXISTING CIRCUITRY FOR EXHAUST FAN IN THIS SPACE FOR RE-USE.



1 DEMOLITION PLAN
1/4" = 1'-0"



KEY PLAN

DRAWN BY:	JXT
CHECKED BY:	TAWC
DATE:	12/18/2025
PHASE:	CD

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1	02/09/2026	ISSUED FOR BID

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WWW.HUNT-EAS.COM
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220131464-1

Main Building - SED# 57-23-01-04-0-001-034 - Dugout with storage - SED# 57-23-01-04-0-005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-013, Toilet Room Facility - SED# 57-23-01-04-7-012-001

FIRST FLOOR ELECTRICAL DEMOLITION PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
PRATTSBURGH, NEW YORK

AG-E0.1

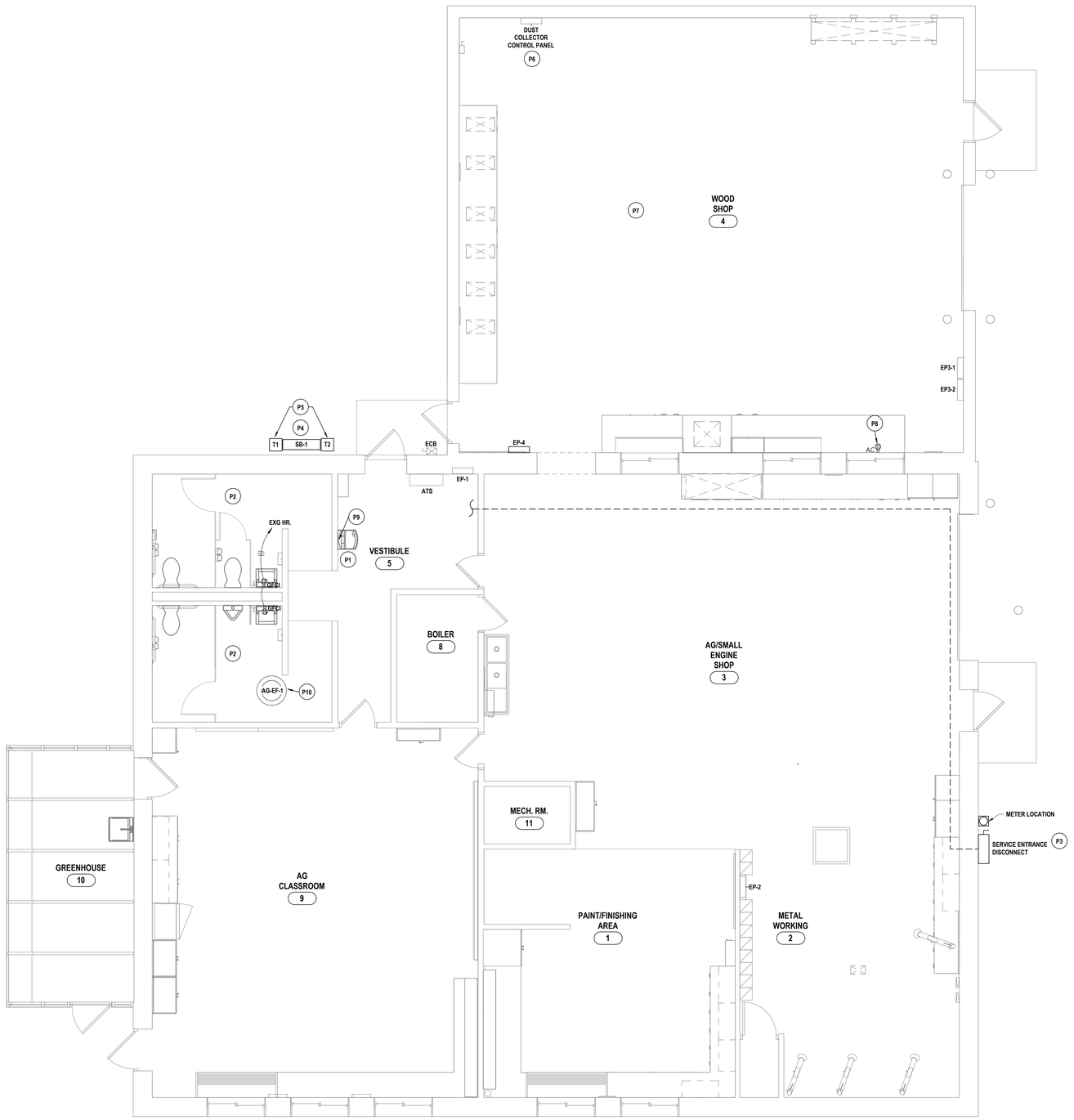
PROJECT NO: 2716-043

GENERAL NOTES - ELECTRICAL

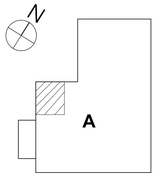
REFER TO SHEET AG-E0.1.

CONSTRUCTION NOTES - POWER

P1	PROVIDE GFCI RECEPTACLE IN THIS LOCATION FOR WATER COOLER. RECEPTACLE TO BE PLACED BEHIND SHROUD EXTENDS. RE-CONNECT SECURED CIRCUITRY. MODIFY / EXTEND AS NEEDED.
P2	PROVIDE 120V TO 4X4 JUNCTION BOX ABOVE CEILING IN THIS LOCATION TO SERVE POWERED PLUMBING FIXTURES. TRANSFORMER AND FINAL CONNECTIONS BY OTHERS.
P3	PROVIDE 400A SERVICE ENTRANCE RATED DISCONNECT SWITCH, IN AN NEMA 3R LOCKABLE ENCLOSURE IN THIS LOCATION. REFER TO ONE-LINE DIAGRAM FOR MORE INFORMATION. ROUTE CIRCUITRY FROM DISCONNECT SWITCH TO NEW SWITCHBOARD OVERHEAD IN THE INTERIOR CEILING OF THE BUILDING. SEE APPROXIMATE ROUTE THROUGH THE ENGINE SHOP SPACE. EC. TO PROVIDE SHOP DRAWINGS OF ROUTING TO ENGINEER PRIOR TO STARTING WORK / INSTALLATION.
P4	PROVIDE SWITCHBOARD IN THIS LOCATION ON NEW HOUSEKEEPING PAD. SWITCHBOARD TO BE PROVIDED WITH A NEMA 3R RATED, LOCKABLE ENCLOSURE. REFER TO ONE-LINE DIAGRAM AND L-SERIES DRAWINGS FOR MORE INFORMATION.
P5	ALL WORK BY ALTERNATE #2. PROVIDE TRANSFORMERS T1 AND T2 AS SHOWN. SEE ONE-LINE DIAGRAM FOR MORE INFORMATION. PROVIDE AN NEMA 3R LOCKABLE ENCLOSURE FOR EACH. MOUNT TRANSFORMERS TO THE SIDE OF THE SWITCHBOARD ENCLOSURE.
P6	ALL WORK BY ALTERNATE #2. PROVIDE POWER TO EXISTING DUST COLLECTOR. CIRCUIT TO CONTROL PANEL FROM PANEL EP1 USING (3)-#3, (1)-6G, IN 1 1/14"C. PROVIDE 150A/3P BREAKER IN PANEL. RE-USE PREVIOUSLY SECURED DISCONNECT SWITCH FOR THE DUST COLLECTOR.
P7	PROVIDE 20A, 208Y, 1Ø RECEPTACLE FOR WOOD CNC GRIZZLY G0531 LOCATED ON THE WALL ADJACENT TO THE CNC AT APPROX. 48" AFF. RECEPTACLE SHALL NOT BE INSTALLED ON OR DIRECTLY NEXT TO THE DUST COLLECTOR. FEED FROM PANEL EP4 ON A DEDICATED CIRCUIT USING (2) #12 AND (1) #12G CONDUCTORS. PROVIDE NEMA 6-15R RECEPTACLE TYPE.
P8	PROVIDE 120V, 20A RECEPTACLE (NEMA 5 15R) ABOVE BENCH FOR XTOOL S1 LASER ENGRAVER. FEED FROM PANEL EP4 WITH A 20A CIRCUIT BREAKER. CIRCUIT USING (2) #12 AND (1) #12G CONDUCTORS.
P9	RECONNECT WATER FOUNTAIN TO EXISTING HOME RUN. ELECTRICAL WATER FOUNTAIN SHALL BE HARD WIRED WITH A CONCEALED CONNECTION.
P10	PROVIDE POWER TO NEW EXHAUST FAN IN THIS SPACE. UTILIZE PREVIOUSLY SECURED CIRCUITRY. MODIFY / EXTEND AS NEEDED.



1 FIRST FLOOR POWER PLAN
1/4" = 1'-0"



KEY PLAN

DRAWN BY:	JXT
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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

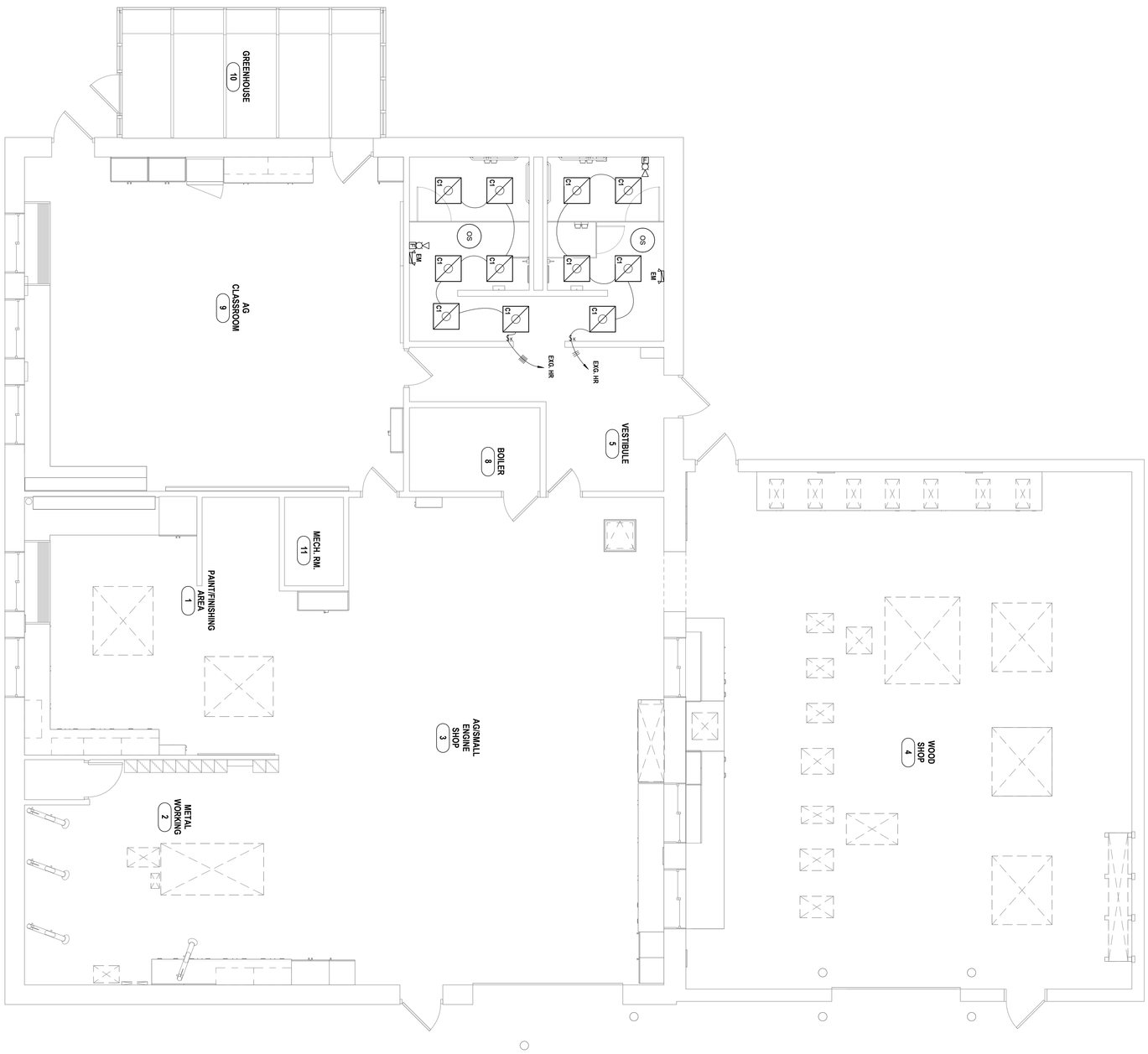
Main Building - SED# 57-23-01-04-0-001-034 - Dugout with storage - SED# 57-23-01-04-2099-001 , Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012, Toilet Room Facility - SED# 57-23-01-04-3-013-001

FIRST FLOOR POWER PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
PRATTSBURGH, NEW YORK

AG-E1.1

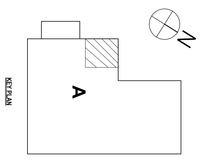
PROJECT NO: 2716-043



1 LIGHTING & FA PLAN
1/4" = 1'-0"

GENERAL NOTES - ELECTRICAL

REFER TO SHEET AG-E0.1.



Main Building - SED# 57-23-01-04-0-001-034 - Dugout with storage - SED# 57-23-01-04-2005-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012, Toilet Room Facility - SED#: 57-23-01-04-7-012-001

PROJECT NO: 2116-43

AG-E2.1

FIRST FLOOR LIGHTING & FA PLAN

2025 CAPITAL IMPROVEMENT PROJECT

PRATTSBURGH CENTRAL SCHOOL DISTRICT

PRATTSBURGH, NEW YORK

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LIGHT FIXTURE SCHEDULE

TYPE	LOCATION	FIXTURE DESCRIPTION	MANUFACTURER/CATALOG NO.	ALTERNATE MANUFACTURER	LAMP INFO	NOMINAL LUMENS	CONTROL TYPE	VOLTAGE	FIXTURE WATTAGE	NOTES
C1	TOILET RM. FACILITY / AG.	2'X2' RECESSED ARCHITECTURAL DIMMABLE FOOD SAFE TROFFER. FIXTURE HOUSING TO BE NOMINALLY 23"W X 47"L FIXTURE TO BE EQUIPPED WITH STAINLESS STEEL HOUSING, GASKETED NSF RATED ACCESS DOOR, AND PRISMATIC ACRYLIC LENS. FIXTURE TO BE NSF RATED AND SUITABLE FOR FOOD PREP LOCATION.	KURTZON #KL-R-3-2X2-2-LEDR-935-UNV-P12ACR	COOPER KIRLIN KENALL	LED 3500K 90 CRI	3165 LM	0-10V	UNIV.	29 W	1,6,7
EM	TOILET RM. FACILITY / AG.	WALL MOUNTED EMERGENCY LIGHT.	NICOR 1-10-UNIV-WH	CHLORIDE	-	-	-	UNIV.	W	

LIGHT FIXTURE SCHEDULE NOTES:

1. FIXTURE TO BE SUITABLE FOR MOUNTING WITHIN ACT CEILING CONDITION
2. FIXTURE TO BE SUITABLE FOR MOUNTING WITHIN GWB CEILING CONDITION
3. CONTRACTOR TO COORDINATE FIXTURE MOUNTING WITH APPROVED CEILING SHOP DRAWINGS, FIELD CONDITIONS, AND MANUFACTURER'S RECOMMENDATIONS
4. FIXTURE TO HAVE REMOTE DRIVER/POWER SUPPLY. CONTRACTOR TO COORDINATE REMOTE DRIVER LOCATIONS WITH ARCHITECTURAL DRAWINGS, FIELD CONDITIONS, AND MANUFACTURER'S RECOMMENDATIONS
5. CONTRACTOR TO COORDINATE FIXTURE RUN LENGTH WITH ELECTRICAL LIGHTING DRAWINGS AND FIELD CONDITIONS
6. WHERE NO LARGE SCALE EMERGENCY POWER SYSTEM EXISTS (GENERATOR/INVERTER), FIXTURES LABELED "EM" SHALL RECIEVE A 90 MINUTE BACKUP BATTERY WITH APPROPRIATE UL924 RATED TRANSFER DEVICE.
7. WHERE NO LARGE SCALE EMERGENCY POWER SYSTEM EXISTS (GENERATOR/INVERTER), FIXTURES LABELED "EM/NL" SHALL BE CIRCUITED UNSWITCHED TO LIGHTING BRANCH CIRCUIT HOMERUN SERVING THE SPACE AND INCLUDE A 90 MINUTE BACKUP BATTERY WITH APPROPRIATE UL924 RATED TRANSFER DEVICE.

FEEDER SCHEDULE

NAME ◇	DESCRIPTION	MAX. AMPERAGE ASSUMES NO VOLTAGE DROP
F1	(4-SETS) 4- #600, 4"C.	1600 *
F2	(2-SETS) 4- #4/0, 4"C.	400 *
F3	(2-SETS) 4- #600, 1-#1/0G, 3 1/2"C.	800
F4	(2-SETS) 4-#4/0, 1-#4G, 3"C	225
F5	4- #600, 1-#3G, 4"C.	400
F6	4-#4/0, 1-#4G, 2 1/2"C	225
F7	4-#3/0, 1-#6G, 2 1/2"C	200
F8	4-#2/0, 1-#6G, 2"C	175
F9	4-#1/0, 1-#6G, 2"C	150
F10	4-#1/0, 1-#6G, 2"C	125
F11	4-#1, 1-#8G, 1 1/2"C	100
F12	4-#4, 1-#10G, 1 1/4"C	60

* SERVICE ENTRANCE FEEDER WITH NO GROUND.

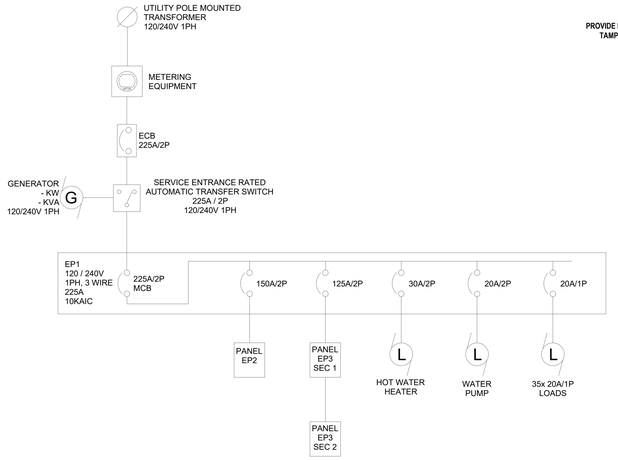
* EQUIPMENT GROUNDING SHOWN IN SCHEDULE. GROUNDING JUMPER TO MEET OR EXCEED BASED ON NEC.

FEEDER SCHEDULE

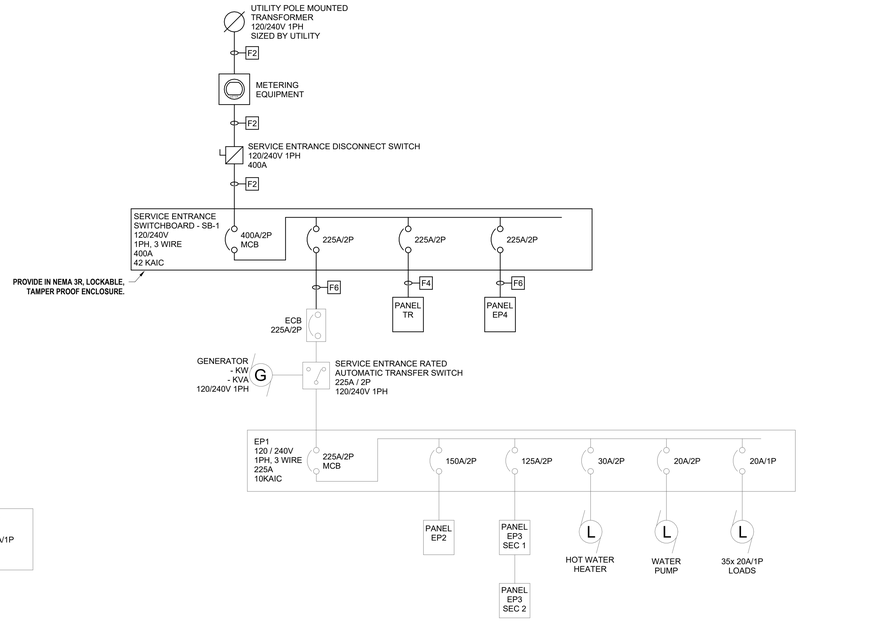
NAME □	DESCRIPTION	MAX. AMPERAGE ASSUMES NO VOLTAGE DROP
F1	(4-SETS) 4- #600, 4"C.	1600 *
F2	(2-SETS) 3- #4/0, 4"C.	400 *
F3	(2-SETS) 4- #600, 1-#1/0G, 3 1/2"C.	800
F4	(2-SETS) 3-#4/0, 1-#4G, 4"C	225
F5	4- #600, 1-#3G, 4"C.	400
F6	3-#4/0, 1-#4G, 2 1/2"C	225
F7	4-#3/0, 1-#6G, 2 1/2"C	200
F8	4-#2/0, 1-#6G, 2"C	175
F9	4-#1/0, 1-#6G, 2"C	150
F10	4-#1/0, 1-#6G, 2"C	125
F11	4-#1, 1-#8G, 1 1/2"C	100
F12	4-#4, 1-#10G, 1 1/4"C	60

* SERVICE ENTRANCE FEEDER WITH NO GROUND. REFER TO GROUND GRID DETAIL.

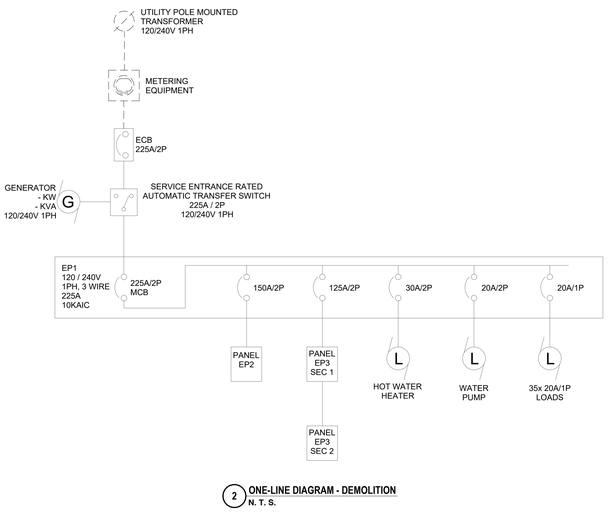
* EQUIPMENT GROUNDING SHOWN IN SCHEDULE. GROUNDING JUMPER TO MEET OR EXCEED BASED ON NEC.



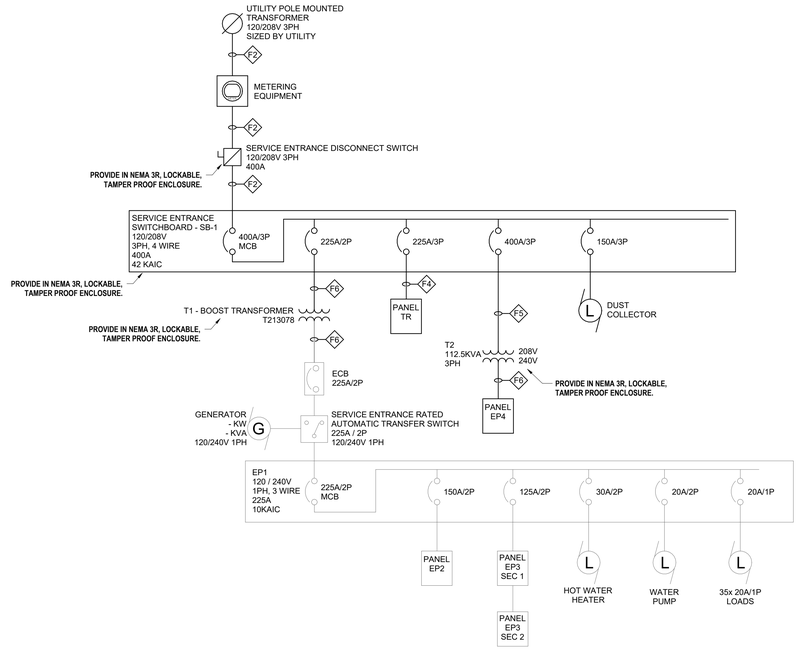
1 **EXISTING ONE-LINE DIAGRAM**
N. T. S.



3 **ONE-LINE DIAGRAM - BASE-BID**
N. T. S.



2 **ONE-LINE DIAGRAM - DEMOLITION**
N. T. S.



4 **ONE-LINE DIAGRAM - ALTERNATE #2**
N. T. S.

ALTERNATE #2

Branch Panel: EP-4

Location: SHOP
Supply From: SB-1
Mounting: SURFACE
Enclosure: TYPE 1
Volts: 120/240V
Phases: 3
Wires: 4
A.I.C. Rating: 10 KAIC
Mains Type: MCB
Mains Rating: 225 A
MCB Rating: 225 A

CKT	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CKT
1	SPARE	30 A	3				3	30 A	SPARE	2
3	--	--	--				--	--	--	4
5	--	--	--				--	--	--	6
7	WOOD CNC	20 A	2				2	30 A	SPARE	8
9	--	--	--				--	--	--	10
11	SPARE	20 A	1				1	20 A	LASER ENGRAVER	12
13	SPARE	20 A	1				1	20 A	SPARE	14
15	SPARE	20 A	1				1	20 A	SPARE	16
17	SPARE	20 A	1				1	20 A	SPARE	18
19	SPARE	20 A	1				1	20 A	SPARE	20
21	BLA NK	--	1				1	--	BLA NK	22
23	BLA NK	--	1				1	--	BLA NK	24
25	BLA NK	--	1				1	--	BLA NK	26
27	BLA NK	--	1				1	--	BLA NK	28
29	BLA NK	--	1				1	--	BLA NK	30
31	BLA NK	--	1				1	--	BLA NK	32
33	BLA NK	--	1				1	--	BLA NK	34
35	BLA NK	--	1				1	--	BLA NK	36
37	BLA NK	--	1				1	--	BLA NK	38
39	BLA NK	--	1				1	--	BLA NK	40
41	BLA NK	--	1				1	--	BLA NK	42

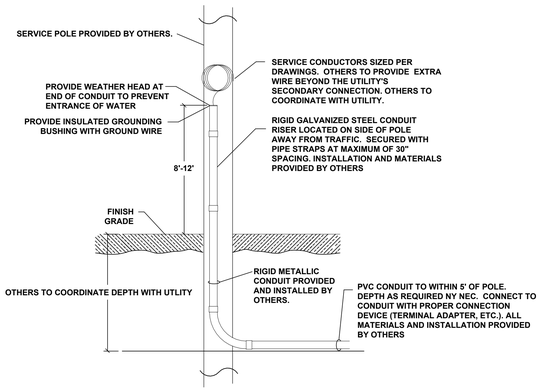
Notes:

Branch Panel: EP-4

Location: SHOP
Supply From: SB-1
Mounting: SURFACE
Enclosure: TYPE 1
Volts: 120/240V
Phases: 1
Wires: 3
A.I.C. Rating: 10 KAIC
Mains Type: MCB
Mains Rating: 225 A
MCB Rating: 225 A

CKT	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CKT
1	WOOD CNC	30 A	2				2	30 A	SPARE	2
3	--	--	--				--	--	--	4
5	SPARE	20 A	2				2	20 A	SPARE	6
7	--	--	--				--	--	--	8
9	SPARE	20 A	2				2	20 A	SPARE	10
11	--	--	--				--	--	--	12
13	SPARE	20 A	1				1	20 A	LASER ENGRAVER	14
15	SPARE	20 A	1				1	20 A	SPARE	16
17	SPARE	20 A	1				1	20 A	SPARE	18
19	SPARE	20 A	1				1	20 A	SPARE	20
21	BLANK	--	1				1	--	BLANK	22
23	BLANK	--	1				1	--	BLANK	24
25	BLANK	--	1				1	--	BLANK	26
27	BLANK	--	1				1	--	BLANK	28
29	BLANK	--	1				1	--	BLANK	30
31	BLANK	--	1				1	--	BLANK	32
33	BLANK	--	1				1	--	BLANK	34
35	BLANK	--	1				1	--	BLANK	36
37	BLANK	--	1				1	--	BLANK	38
39	BLANK	--	1				1	--	BLANK	40
41	BLANK	--	1				1	--	BLANK	42

Notes:



5 **UTILITY POLE DETAIL**
N. T. S.

DRAWN BY:	JXT
CHECKED BY:	TAWC
DATE:	12/18/2025
PHASE:	CD

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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22013146#-1

DETAILS AND SCHEDULES

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
PRATTSBURGH, NEW YORK

AG-E3.1

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034 - Dugout with storage - SED# 57-23-01-04-0-095-001 - Auxiliary Building - SED# 57-23-01-04-0-902-012, Agricultural Building - SED# 57-23-01-04-0-098-012, Toilet Room Facility - SED# 57-23-01-04-0-073-001

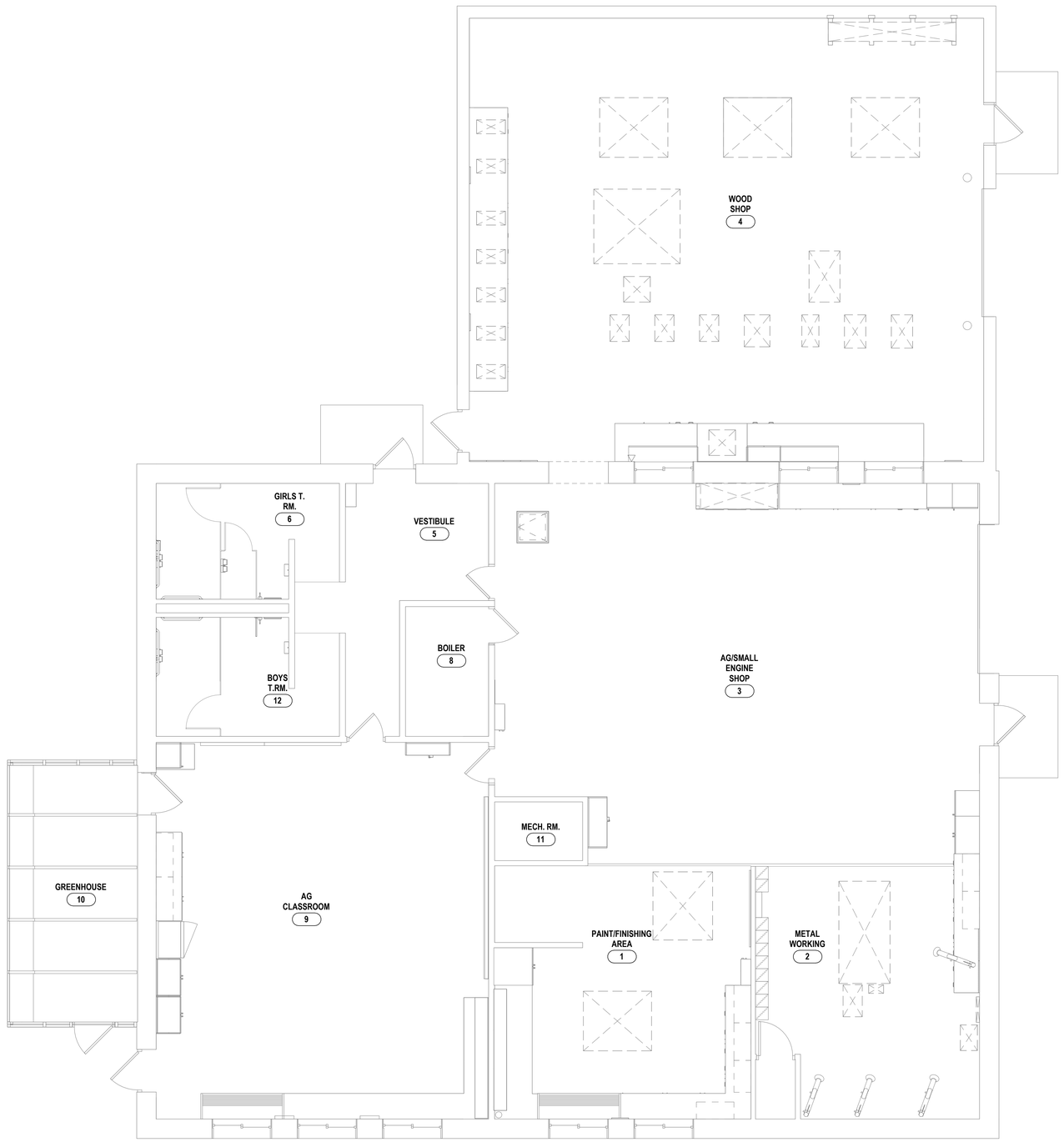
GENERAL NOTES - TECHNOLOGY

A ALL CABLING INSTALLATION AND TERMINATION TO ADHERE TO CURRENT NEC CODES AND RELATED ANSI/TIA/EIA STANDARDS.
B WHEN INSTALLING CEILING MOUNTED DEVICES, ADJUST LOCATION TO AVOID OTHER CEILING MOUNTED DEVICES SUCH AS EXIT SIGNS, ETC.
C ALL DATA CABLING SHALL BE PLENUM RATED.
D OWNER TO APPROVE FINAL LOCATION AND VIEW OF ALL CAMERAS.
E ALL ELECTRONIC SERVICES NEED TO BE COORDINATED WITH OWNER PRIOR TO REMOVAL AND DISCONNECTION.
F ALL CEILING MOUNTED DEVICES TO BE SUPPORTED BY STRUCTURE ABOVE. DO NOT USE CEILING GRID AS SOLE SUPPORT MECHANISM
G ALL WALL OUTLETS SHALL BE LOCATED WITHIN 36" OF THE NEAREST POWER OUTLET AND AT THE SAME ELEVATION.
H ANY DAMAGE DONE TO A FUNCTIONING CABLING SYSTEM IS THE RESPONSIBILITY OF; AND WILL BE REPAIRED BY THE CONTRACTOR, AT NO ADDITIONAL COST TO THE OWNER.
I CONTRACTOR TO PROVIDE ADDITIONAL CONDUIT PATHWAYS AS REQUIRED FOR ALL NEW CABLING, PER SPECIFICATIONS.
J THE CONTRACTOR SHALL PROVIDE TEMPORARY PROTECTIVE COVERING ON EXISTING FLOOR AND WALL SURFACES SCHEDULED TO REMAIN IN ALL WORK AREAS. THE CONTRACTOR SHALL USE EXTREME CARE TO PREVENT DAMAGE TO EXISTING FINISHES AND SHALL BE RESPONSIBLE FOR REPAIRING ALL SURFACES AND FINISHES DAMAGED AS A RESULT OF THE WORK.
K EXISTING CONDUITS THAT ARE RE-USED OR REQUIRED TO BE REMOVED/INFILLED, SHALL BE FIRESTOPPED ACCORDING TO SPECIFICATIONS AND ALL APPLICABLE CODES.

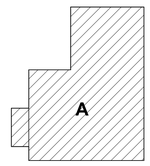
CONSTRUCTION NOTES - TECHNOLOGY

1 DISTRIBUTE FIBER OPTIC CABLING FROM ENLCOSURE INDICATED TO CONCESSION STAND AS INDICATED ON PLANS. REFER TO DETAILS AND SPECIFICATIONS.

2 FIBER RISER - NEW WORK
NTS



1 FIRST FLOOR TECHNOLOGY PLAN
1/4" = 1'-0"



KEY PLAN

DRAWN BY:	CSH
CHECKED BY:	JLS
DATE:	12/18/2025
PHASE:	CD

Copyright: 2026

#	DATE:	DESCRIPTION OF REVISION:
1	02/09/2026	ISSUED FOR BID

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON, TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR LAND SURVEYOR'S SEAL."

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Main Building - SED# 57-23-01-04-0-001-034 - Dugout with storage - SED# 57-23-01-04-2095-001 - Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012, Toilet Room Facility - SED# 57-23-01-04-1-013-001

FIRST FLOOR TECHNOLOGY PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT

PRATTSBURGH, NEW YORK

AG-T1.1

PROJECT NO: 2716-043

GENERAL ROOF NOTES:

A THE CONTRACTOR SHALL PROTECT EXISTING CONSTRUCTION TO REMAIN. ALL EXISTING ROOFING SYSTEMS DAMAGED DURING THE COURSE OF CONSTRUCTION SHALL BE RESTORED TO THEIR ORIGINAL CONDITION.

B A TAPERED INSULATION SHOP DRAWING SUBMISSION IS REQUIRED TO IDENTIFY INSULATION LAYOUT, DRAINAGE PATTERN, SLOPE AND MINIMUM "R" VALUE.

C PROVIDE ALL MATERIALS TO MAKE SMOOTH TRANSITIONS AT ROOF EDGES AND INTERSECTIONS.

D PROVIDE FLASHING AT ALL PENETRATIONS.

E PROVIDE ADDITIONAL BLOCKING AT ALL ROOF PENETRATIONS WHERE REQUIRED TO PROVIDE A MINIMUM CURB HEIGHT OF 12" ABOVE THE FINISHED ROOF SURFACE.

F PROVIDE ALL ROOF OPENINGS REQUIRED FOR ALL PENETRATIONS, COORDINATE WITH ALL OTHER CONTRACTED WORK FOR EXACT SIZE AND LOCATION.

G PREVENT DIRT AND ROOFING DEBRIS FROM ENTERING THE ROOF DRAINS AND DRAIN LINES (LEADERS) DURING CONSTRUCTION. THE CONTRACTOR SHALL SNAKE DRAIN LINES AT COMPLETION OF WORK IN THE PRESENCE OF THE OWNER'S REPRESENTATIVE.

H IF EXISTING ROOF DECK OR STRUCTURAL SYSTEM DAMAGE IS SUSPECTED OR EXPOSED DURING THE COURSE OF CONSTRUCTION, NOTIFY THE OWNER'S REPRESENTATIVE IMMEDIATELY.

ROOF DRAWING NOTES:

1 REVOME ALL EDGE METAL / COPING AND BLOCKING IN ITS ENTIRETY. PROVIDE NEW PRESSURE TREATED BLOCKING AND EDGE METAL/COPING SIMILAR CONFIG.

2 NEW ROOF MEMBRANE. REFER TO ROOF LEGEND FOR ROOFING DETAILS. VERIFY EXISTING ROOF SLOPE IN FIELD.

3 EXISTING MECHANICAL EQUIPEMENT; V.I.F. FOR CORRECT LOCATION.

4 EXISTING ROOF DRAIN; V.I.F. FOR CORRECT LOCATION.

ROOF LEGEND:

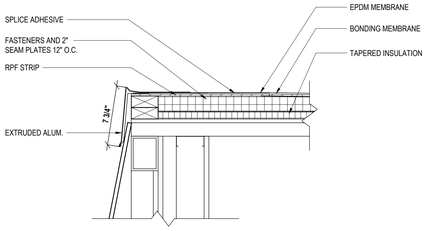
FULLY ADHERED EPDM MEMBRANE ON TWO (2) LAYERS OF 2" RIGID INSULATION. INSULATION TO BE FULLY ADHERED TO ONE LAYER OF A 40 MIL RUBBERIZED ASPHALTIC VAPOR RETARDER OVER METAL DECK. SYSTEM TO ACHIEVE AN AVERAGE R VALUE OF 20. SLOPED STRUCTURE BELOW.

EXISTING ROOF SYSTEM TO REMAIN

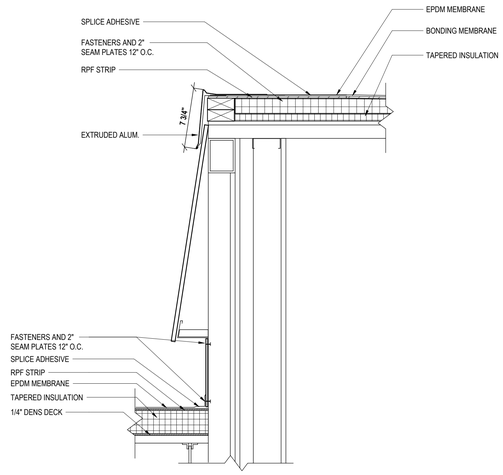
RD **NEW ROOF DRAIN**

V **VENT PIPE**

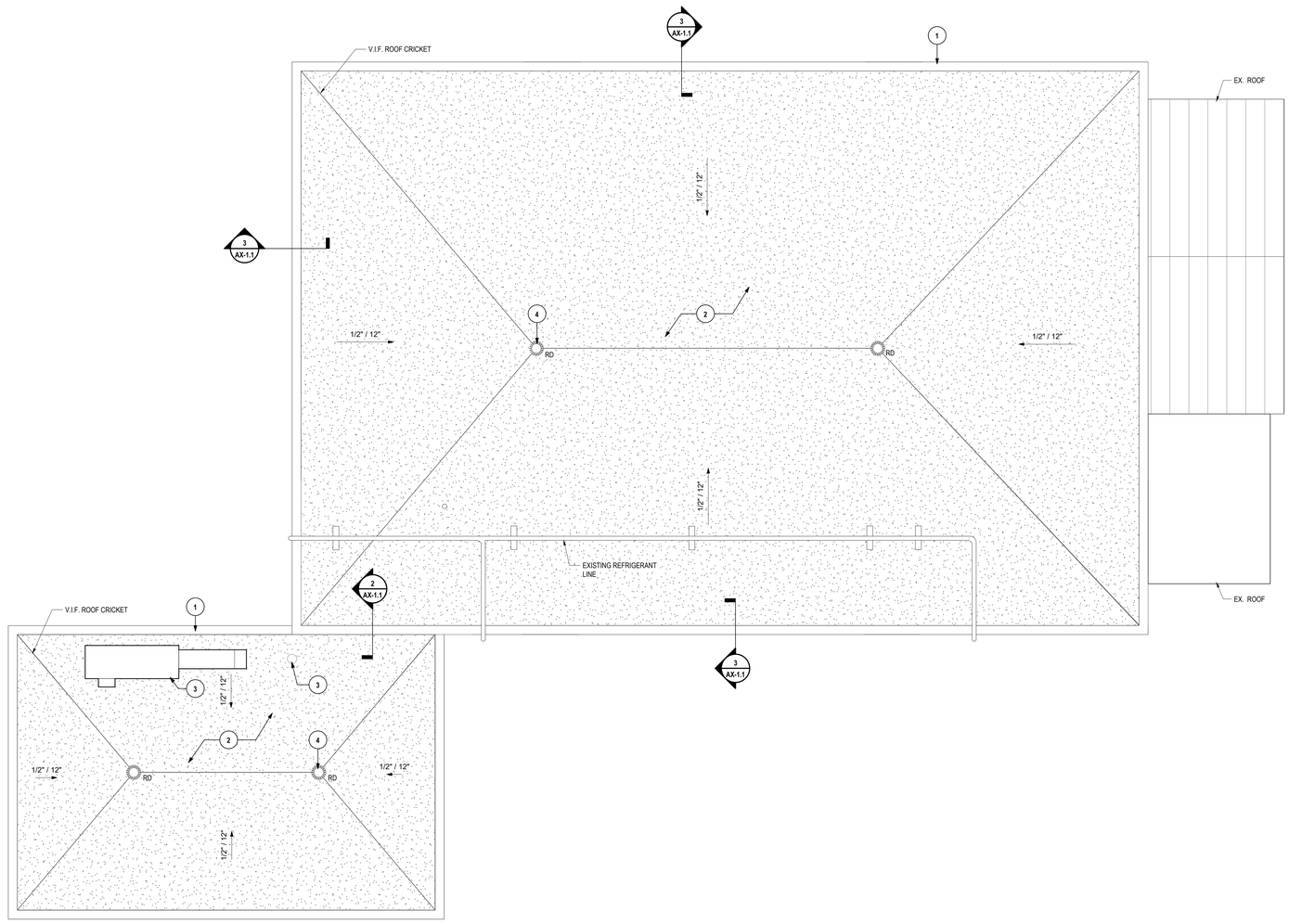
ARROW INDICATES DIRECTION OF SLOPE FOR THE ROOF STRUCTURE OR TAPPERED INSULATION (SEE STRUCTURAL DRAWINGS)



3 **ROOF EDGE @ EXTERIOR WALL**
1 1/2" = 1'-0"



2 **ROOF EDGE @ ROOF LEVELS**
1 1/2" = 1'-0"



1 **ROOF PLAN**
1/4" = 1'-0"

N

A

DRAWN BY:	TSK
CHECKED BY:	JDZ
DATE:	12/18/2025
PHASE:	CD

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AUXILIARY ROOF PLAN

2025 CAPITAL IMPROVEMENT PROJECT
PRATTSBURGH CENTRAL SCHOOL DISTRICT
1 ACADEMY ST, PRATTSBURGH NY

AX-1.1

PROJECT NO: 2716-043

Main Building - SED# 57-23-01-04-0-001-034, Dugout with storage - SED# 57-23-01-04-2006-001, Auxiliary Building - SED# 57-23-01-04-0-002-012, Agricultural Building - SED# 57-23-01-04-0-008-012, Toilet Room Facility - SED# 57-23-01-04-7-012-001