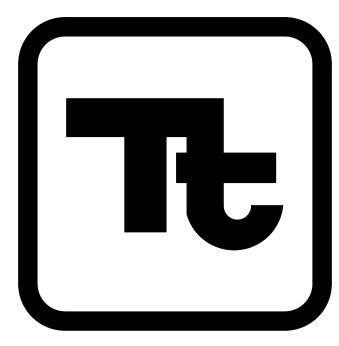
Additions and Alterations to: Waverly High School

Waverly Central School District Waverly, NY

GENER	Drawing List		
-	Title Sheet - Volume 1 of 2		
	Symbols and Abbreviations - Volume 1		
	A - Waverly Jr Sr High School		A
CODE	COMPLIANCE	AA135	Seco
AG350	Code Compliance Review	AA136	Seco
AG351	Code Key Plan - Vintage, Fire Area and Alterations Level		300 F
A 0050	First and Second Floor	AA137	Seco
AG352		AA138	Seco
AG353		AA160	First F
AG354		AA161	First F
AG355	Partial Second Floor - Travel Distances and Rated Walls Plan	AA162	First F
		AA163	Seco Ceilin
HAZAR	DOUS MATERIALS	AA190	Roof
AH100	Partial First Floor Abatement Plan - Areas A, B, & C	AA191	Roof
AH101	Partial & Enlarged First Floor Abatement Plans	AA192	Roof
AH102	Second Floor Abatement Plan	AA193	Roof
		AA194	Roof
SURVE	Y / MAPPING	AA200	Exter
AV001	Waverly Jr. Sr. High School - Land and Boundary Survey 1	AA201	Exter
	of 1	AA300	Buildi
		AA301	Buildi
CIVIL		AA350	Wall S
AC100	Site Demolition Plan	AA351	Wall S
AC120	, , , ,	AA352	Wall S
AC500	Site Details	AA353	Wall S
		AA354	Wall S
		AA400	Enlar
AA050	J		Eleva
AA051	Roof and Mechanical Room Key Plans	AA401	Enlar Eleva
AA100	First Floor Demolition Plan Area A	AA402	Enlar
AA101	First Floor Demolition Plan Area B		Eleva
AA102	First Floor Demolition Plan Area C	AA403	Enlar
AA103	First Floor Demolition Plan Partial Areas D and E and First Floor Demolition Plan Area F	AA404	Interio
AA104	Second Floor Demolition Plan Area A	AA500	Plan l
AA105	Second Floor Demolition Plan Area C	AA501	Plan I
AA106	Second Floor Demolition Plan Partial Area E and Area F	AA505	Typic
AA110	Roof Demolition Plan	AA600	Door
AA130	First Floor Plan Partial Area A	AA601	Windo
AA131	First Floor Plan Partial Area A	AA602	Door
AA132	First Floor Plan Area B	AA603	Door
AA133	First Floor Plan Area C	AA700	Wall ⁻
AA134	First Floor Plan Partial Areas D and E and First Floor Plan	AA701	Section
	Area F	AA750	Misce



Tetra Tech Engineers, Architects & Landscape Architects, P.C.

A - Waverly Jr Sr High School

ond Floor Area A

- cond Floor Area C and Mechanical Equipment Platform Floor Plans
- cond Floor Plan Area E
- ond Floor Area F
- t Floor Reflected Ceiling Plan Partial Area A
- t Floor Reflected Ceiling Plan Area B
- t Floor Reflected Ceiling Plan Area C
- ond Floor Area C and Mechanical Room 300 Reflected ing Plans
- f Plan Partial Area A and Details
- f Plan Partial Areas A, B, and C
- f Plan Area B and Details
- f Plan Partial Areas D and E
- f Plan Area F
- erior Elevations
- erior Elevations
- ding Sections
- ding Sections
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- Sections
- Sections
- Sections
- Sections
- arged Team Room/Toilet Room Plans and Interior ations
- arged Team Room/Toilet Room Plans and Interior ations
- arged Team Room/Toilet Room Plans and Interior ations
- arged Striping Plan
- rior Elevations
- Details
- Details
- ical Masonry Plan Details, CFMF Details and Notes
- r Schedule, Door Types, and Details
- ndow Types and Details
- r and Window Details
- r Details
- I Type and Partition Types
- ction Details
- cellaneous Details

A - Waverly Jr Sr High School

- AA751 Miscellaneous Details AA752 Striping Details AA753 Wellness Center Floor Rendering AA900 First Floor Finish Plan - Partial Area A AA901 First Floor Finish Plan - Partial Areas B, D and F AA902 First Floor Finish Plan - Area C AA903 First and Second Floor Finish Plans - Area A, C, D and E AA920 Enlarged Plans and Elevations AA930 Elevations AA931 Enlarged Plans and Elevations AA940 Details AA941 Details AA960 Signage STRUCTURAL AS100 Partial Foundation Demolition Plan Areas A, B, and C AS101 Second Floor and Low Roof Framing Demolition Plan -Areas A, B, and C AS102 Partial Roof Framing Demolition Plan - Area C AS130 Partial Foundation Plans - Areas A and B AS131 Partial Foundation Plan - Areas B & C AS160 Partial Roof Framing Plans - Area A AS161 Low Roof and Second Floor Framing Plan - Areas B and C AS162 Partial Roof Framing Plan - Area C AS300 Truss and Joist Sections and Elevations AS500 Foundation Details AS530 Framing Details
- AS531 Framing Details
- AS560 Lateral Details and Elevations
- AS600 Notes and Schedules

TETRA TECH Architecture Engineering Planning ARCHITECTS & ENGINEERS Architecture Engineering Planning **E**High Performance Facilities

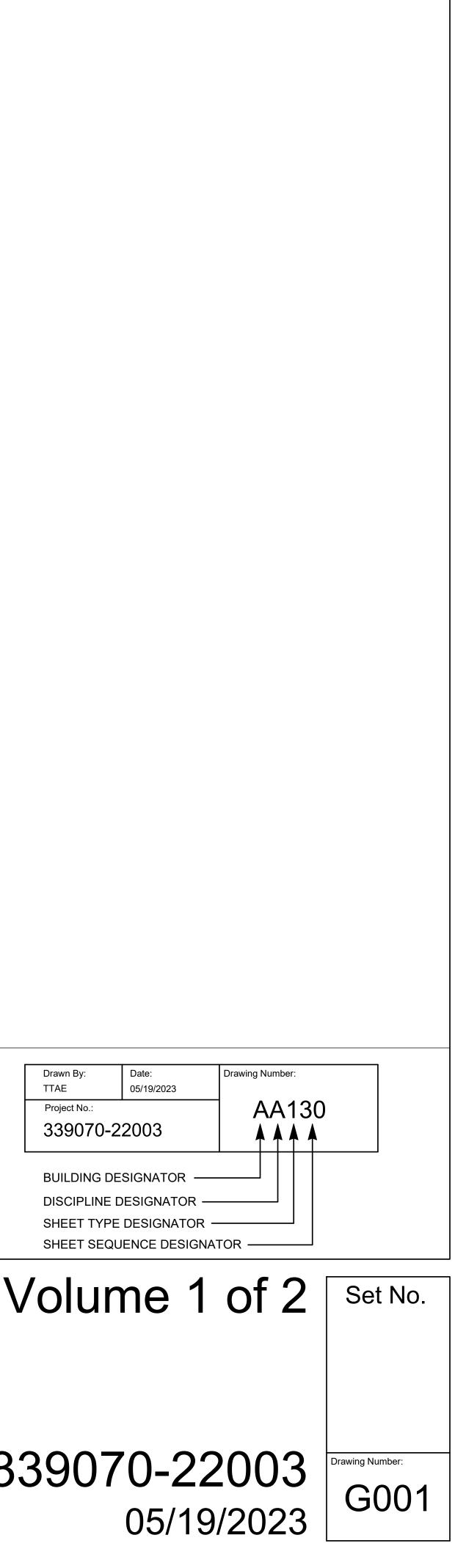
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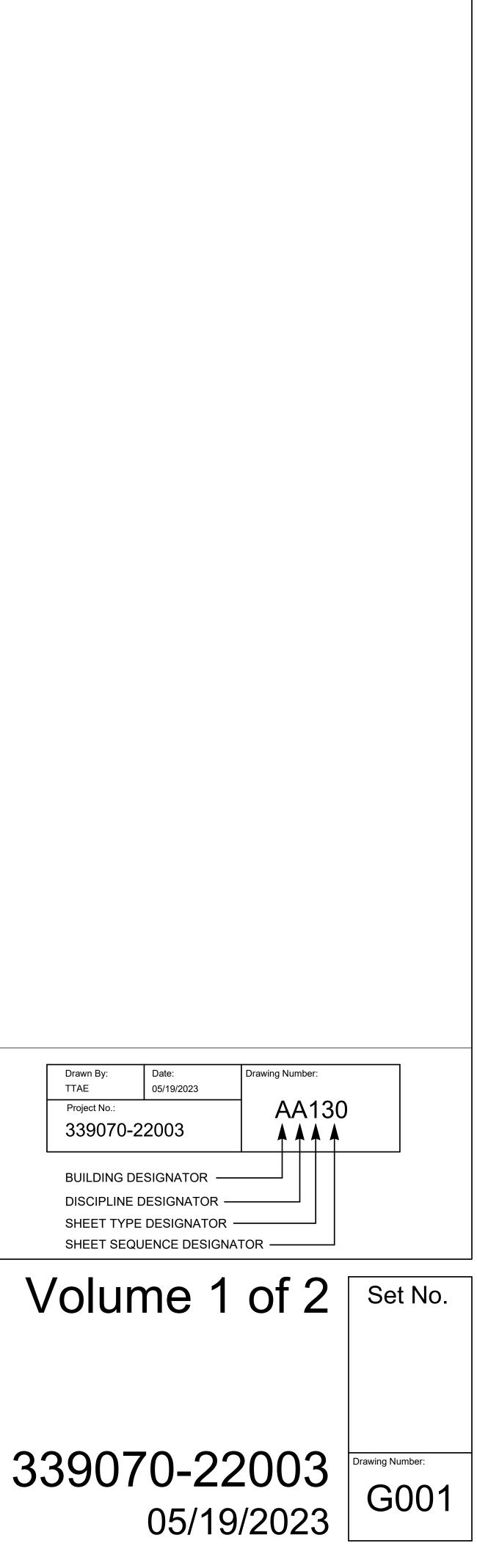
Drawn By: Date: TTAE 05/19/2023 Proiect No.

339070-22003
BUILDING DESIGNATOR -

	I			
SHE	ET SI	EQUEN	ICE DE	SIGN
SHE	ET T	PE DE	ESIGNA	TOR







To the best of the Architect's knowledge, information and belief, the design of this project conforms to all applicable provisions of 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.

	S	ite Symbols		Archited	ctural	Syr	nbols	Struc	tural	Symb
A	+ 83.36 99.50 TC	SPOT ELEVATION TOP OF CURB ELEVATION			_					
	+ 99.00 BC + 83.36 136	BOTTOM OF CURB ELEVATION EXISTING SPOT ELEVATION CONTOUR			EXISTIN	IG TO REM	IAIN		//// -	INDICATES SI DEPRESSED
_	— — 136 — — 	EXISTING CONTOUR SOIL TEST BORING			DEMOLI	TION WOF	ĸ			RECESSED
	TP-1	TEST PIT LOCATION						[-4'-0] [-3'-0]		FROM DATUM
В	+	TREE OR SHRUB				ORK IN EX	ISTING ATION VARIES)			
	\bigcirc								-1'-8>	— FOUNDATION V — BM POCKET
_		TREE OR SHRUB TO BE REMOVED			NEW WO		ATION VARIES)			ELEVATION FR
		HEAVY-DUTY ASPHALT PAVING				ID BRICK (CAVITY WALL	/		— INDICATES PIE
C		REMOVE AND REPLACE ASPHALT P	AVING		🕅 СМО МА	ALL		P1 (-8) -		— TOP OF PIER E FROM DATUM
		CONCRETE PAVING				M BOARD F AL STUD V	PARTITION VALL			
_		CONCRETE SECTION			OPERAE	BLE PARTI	TION	F4 [-3'-0]	-	
		CURBING TO REMAIN			R NUMBER DM NO W/ DOOI	R NO)				
D	·// \\	FENCING		A WIN	DOW TYPE					
	× × × × × × × × ×	FENCING TO REMAIN FENCING TO BE REMOVED			OCATED EQUIP				RD	
_		SILT FENCING	ING							INDICATES F
		HAY BALES			RD UNIT SYMB	OI				OPNG IS FOR RD = ROOF D ME = MECH E SL = SKYLIGH
ш		TEMPORARY TREE PROTECTION			SH CHANGE	01				SH = SKILIGI SH = SMOKE AH = ACCESS
	- - -	UTILITY POLE UTILITY POLE TO REMAIN		ROOF SYM				/		ELEVATION F DRAWING DA
_	¢ ⊢°	UTILITY POLE TO BE REMOVED NEW OR RELOCATED FIRE HYDRAN	т	ARE	A OF TAPERED) INSULATI	ON			BEAM SIZE
	⊢J I	FIRE HYDRANT TO REMAIN DROP INLET		ROC	STING ROOF DR	RT IN NEW		(-6) W8X15 [1	14] (GIR) -	STUDS OVER LENGTH OF E INDICATES T
ш					TORY-TAPEREI			21K 0.7	21K	AT ADJ GIRD
		STORM/SANITARY MANHOLE			ECTION OF DOV	OF TAPE	RED			END REACTION DEFLECTION APPROX W/V
_	\bigcirc	MANHOLE/CATCH BASIN/DRYWELL TO REMAIN				VNWARD S	SLOPE OF			LINTEL DESIG
		DRYWELL W/ GRATE		(MIN	ERED INSULAT	YP UNO)		L-2	*	INDICATES LI CONNECTION COLUMN
IJ		DRYWELL W/ SOLID COVER TO GRAU	DE	STRU ROL	ECTION OF DOV	D STRUCT	TURE	$ \begin{array}{c c} & & & \\ \hline & & \\ \hline & & \\ \hline & & \\ \end{array} $		INDICATES M IS EXISTING
	ST	STORM LINE WITH HEADWALL		+X" FLAT	AL THICKNESS		-			INDICATES B SPLICE INDICATES M
_	ST	STORM LINE WITH ENDWALL			JLATION IGNATES ROOF	SYSTEM	TYPE			OVER COLUM
	ST	STORM LINE WITH END SECTION			.KWAY PAD LIGHT (REINST	ALLED OR	REPLACED)		·	INDICATES S
т	ST	STORM PIPE TO REMAIN STORM PIPE TO BE REMOVED/ABAN	DONED		KE VENT OR R					INDICATES B TOP OF WAL
	UD	UNDERDRAIN UNDERDRAIN TO REMAIN		• OR O PIPE	PENETRATION	N		\ / <mark>12K3</mark> \ / 1		Joist Design Horizotesab
_		UNDERDRAIN TO BE REMOVED/ABAN SANITARY LINE	NDONED		FTOP HOOD O	N CURB, T	ΥP			— —— JOIST
		SANITARY LINE TO REMAIN SANITARY LINE TO BE REMOVED/AB/	ANDONE	(SH/	FTOP EQUIPMI		JRB, TYP	L		DIAGONAL BF
	<u> </u>	GAS LINE GAS LINE TO REMAIN		REFLECTE	D CEILING		OLS			—— MASONRY LC BEARING WA
	//_ G ///	GAS LINE TO BE REMOVED/ABANDOI	NED	CEIL	ING MATERIAL					
	W	WATER LINE TO REMAIN WATER LINE TO BE REMOVED/ABAN	DONED		LING HUNG UNI LING HUNG FAN					CFMF BEARIN
		STORM/SANITARY CLEANOUT GATE VALVE			ING RETURN/E			(SW1)—		FIREWALL
	 	SIGN POST			LING SUPPLY D	IFFUSER/0	GRILLE			WALL TYPE
٦		UNIVERSAL HANDICAP SYMBOL								
		RIP-RAP			FIXTURE IN 2 PATTERN					
-				BY OTHERS BOTTOM OF DUCT			CONSTRUCTION CONTINOUS		E EA	EAST EXHAUST AIR, EA
		S ABATEMENT CONTRACTOR IC AIR DAMPER	BOS BOT	BOTTOM OF FOOTING BOTTOM OF STEEL BOTTOM BEARING PLATE			CONTRACT (OR) COORDINATE CORRUGATED, CO CLEAN OUT WALL		EAT EB EC ECF	ENTERING AIR TE EXPANSION BOL [®] ELECTRICAL CON ENHANCED CON
\mathbf{x}	AB ANCHOR I AC AIR COND CURRENT	BOLT, AIR BARRIER ITIONING, ALTERNATING	BR BRDG BRG	BOTTOM REGISTER BRIDGING BEARING BRICK		CPVC CR CRS CSK		LY VINYL CHLORIDE	EIFS EF EJ ELEC	EXTERIOR INSUL EACH FACE, EXH EXPANSION JOIN ELECTRIC (AL)
	ACM ASBESTO ACT ACOUSTIC ACU AIR COND	S CONTAINING MATERIAL CAL CEILING TILE ITIONING UNIT	BRSH BRZ BS	BRICKSHELF BRONZE BOTH SIDES, BOTTOM OF ST	AIR	CSMT CT CTD	CASEMENT COMPUTER TERM COATED	INAL, CERAMIC BASE TI	ELEM ILE ELEV EM	ELEMENT ELEVATION, ELEV EMERGENCY
_	ADD ADDENDU ADDL ADDITION	N DISABILITIES ACT IM AL	BSPL BT BTU	BASEMENT BACKSPLASH BENT BRITISH THERMAL UNITS		CTOP CTR CU CUH	COUNTER TOP CENTER CUBIC CABINET UNIT HE		EMT ENC EOD EOS	ELECTRICAL MET ENCLOSURE EDGE OF DECK EDGE OF SLAB
	ADDN ADDITION ADH ADHESIVE ADJ ADJACEN ADR ACCESS I	E T	BUR BW	BRITISH THERMAL UNITS PE BUILT-UP ROOFING BOTTOM OF WALL BACK WATER CHECK VALVE		CV CW CWR CWS	CONVECTOR, CUP COLD WATER CHILLED WATER F CHILLED WATER S	RETURN	EQ EQC EQUIP ES	EQUAL, EQUIVAL EQUIPMENT CON EQUIPMENT EXPOSED SURFA
				CONDUIT, CONVECTOR, CON COMMON, CARPET COMPRESSED AIR	IDENSOR,	CWT D DB	CERAMIC WALL TI DIESEL FUEL, DEF DRY BULB		ESF ESM EW EWC	ELASTIC SHEET I ELASTIC SHEET I EACH WAY ELECTRIC WATE
	AIB AIR INFILT ALT ALTERNA ALTB ACOUSTIC	RATION BARRIER TE CALLY LINED TRANSFER BOX	CAB CATV CB	CABINET CABLE TELEVISION CATCH BASIN, CIRCUIT BREA	AKER,	DC DDC DE	DIRECT CURRENT DIRECT DIGITAL C DELONIZED WATE	ONTROL	EWT EXH EXG	ENTERING WATE EXHAUST EXISTING
_	AMP AMPERE ANOD ANODIZED ANT ACID NEU) TRALIZATION TANK	CCTV CD CEM	CHALKBOARD CLOSED CIRCUIT TELEVISIO CEILING DIFFUSER, CONDEN CEMENT	SATE DRAIN	DEG DEMO DEP DET	DEGREES DEMOLISH DEPRESS (ED) (IO DETAIL (ED)		EXP EXT F	EXPANSION EXTERIOR, EXTE FAHRENHEIT
	AP ACCESS F APPROXIM APC ARCHITEC ARCH ARCHITEC	PANEL, APPROX, MATE(LY) CTURAL PRECAST CONCRETE CT (URAL)	CER CFM CFMF	CERAMIC CF CUBIC FEET, CE CUBIC FEET PER MINUTE COLD FORMED METAL FRAM CERAMIC FLOOR TILE		DF DH DHU DI	DRINKING FOUNT DOUBLE HUNG DEHUMIDIFICATIO		FA FAI FCU FD	FIRE ALARM FRESH AIR INTAK FAN COOLING UN FLOOR DRAIN, FI
Σ	A/S AIR SEPA ASB ASBESTO ASPH ASPHALT	RATOR ´ S	CG CHAN CHUV	CEILING GRILLE CHANNEL CEILING HUNG UNIT VENTILA CAST IRON	TOR	DIA DIAG DIM	WATER DIAMETER DIAGONAL DIMENSION	,	FDC FE FEC FF	FIRE DEPARTMEI FIRE EXTINGUISH FIRE EXTINGUISH FINISH FLOOR, FA
	ATV ATMOSPH AUD AUDITORI AUTO AUTOMAT AVE AVERAGE	UM IC	CIP CIRC CJ	CAST IN PLACE CIRCUMFERENCE CONTROL JOINT		DISP DIST DIV	DISPENSER DISTANCE DIVISION		FFE FFL FG	FINISH FLOOR EL FINISH FLOOR LII FLOOR GRILLE
_	BB BASKETB BBD BOILER BI	LOWDOWN	CLG CLKG CLL	CENTER LINE CEILING CAULKING CONTRACT LIMIT LINE		DL DN DO DP	DEAD LOAD DOWN DITTO DAMPPROOF (ING)	FH FHC FIN FIXT	FIRE HYDRANT FIRE HOSE CABIN FINISH (ED) FIXTURE
	BC BOTTOM (BCU BLOWER (DF CURB COIL UNIT	CLR CLRM CMP	CLEAR (ING) (ENCE) CLASSROOM CORRUGATED METAL PANEL CERAMIC MOSAIC TILE	-	DPR DR DWG DS	DAMPER DOOR, DEEP RIB DRAWING	, AINAGE STRUCTURE	FL FLD FLEX FLG	FLUSH FLOOR DUCT FLEXIBLE FLASHING
z	BDD BACKDRA BF BACK FLC BG BOTTOM (CMU CO CODP	CONCRETE MASONRY UNIT CLEAN OUT CLEAN OUT DECK PLATE		DT DTA DTL	DRAIN TILE DOVETAIL ANCHO DETAIL	R	FLR FLUOR FM	FLOOR (ING) FLUORESCENT FLOOR MOUNTEI
— I	BIT BITUMINO		COMB	COLUMN COMBINATION	COMPOSITE	DTS DTR DW	DUAL TEMPERATU DUAL TEMPERATU DUMBWAITER, DIS	JRE RETURN	FMC FND	FLEXIBLE METAL FOUNDATION
_	BLDG BUILDING BLK BLOCK BLKG BLOCKING	3	CONC	COMPRESS (ED) (ION) (IBLE), CONCRETE CONDENSATE	COMPOSITE	DWL	DOWEL DRAWER		FOB FOG	FREIGHT ON BOA FUEL OIL GAUGE

6		7 8		9	I	10	I	11	I	12
bols					Mechar	nica	I Symbols	5		
ES AREA IS G	TAG NO. VALUE	EQUIPMENT TAG (NON-MOTORIZED) CFM, GPM, CAPACITY		ATV BBD	ATMOSPHERIC VENT BOILER BLOW DOWN		\sim	BASKET STR		NFR
ES SLAB IS				CWS	CHILLED WATER SUPPLY		Â			
SED OR ED	/TAG NO	EQUIPMENT TAG (MOTORIZED)		— CWR———	CHILLED WATER RETURN					
				— CGR———	CHILLED GLYCOL RETURN			PITCH PIPINO		ITROL VALVE
ATUM	TAG NO. NECK SZ	_		CD				BACKFLOW F	PREVENTO	R
	CFM			— C ——— — CR———	CONDENSER WATER SUPPLY		B I	BALANCING	/ALVE	
	FTR-TYPE	FIN TUBE RADIATION		— GS ———	GLYCOL SUPPLY		7	BALL VALVE EXISTING BA	LL VALVE	
ET L	NC. LENGT	W/W: WALL TO WALL,		— GR——— — HGS———	GLYCOL RETURN HOT GLYCOL SUPPLY			BUTTERFLY	VALVE	
N FROM DATUM	GPM	W/U: WALL TO UNIT, W/D: WALL TO DOOR, ETC		—— HGR————	HOT GLYCOL RETURN		A	CHECK VALV		
				HPWS HPWR	HEAT PUMP SUPPLY					JLATING VALVE
S PIER TYPE		SUPPLY DUCT - POSITIVE PRESSURE			HOT WATER SUPPLY		<u>-</u> Д	3-WAY CONT MODULATING (INSTALL STE	G VALVE	AL)
ER ELEVATION UM		RETURN DUCT - NEGATIVE PRESSURE		— HWR——— — HCS———	HOT WATER RETURN HOT/CHILLED WATER SUPPLY			3-WAY CONT THERMOSTA		5
	\square	EXHAUST DUCT - NEGATIVE PRESSURE	≡	HCR	HOT/CHILLED WATER RETURN		S	VALVE (SELF	-CONTAINE	ED)
DOTING	8x8	DUCTWORK, FIRST VALUE IS SIZE OF SIDE IN VIEW			LOW PRESSURE STEAM			SOLENOID (E	LECTRIC)	ON/OFF
N FROM DATUM		DUCT TRANSITION		LPC LPWC	LOW PRESSURE CONDENSATE	-	Χ.	MOTORIZED		NG VALVE
FOOTING		DUCT OFFSET		— MU———	(FLOODED) CONDENSATE MECHANICAL EQUIPMENT MAKE		$\Theta_{\mathcal{A}}$			
	(cc	RECTANGULAR ELBOW			UP COLD WATER(NON-POTABLE	E)	~	TRIPLE DUT		ATOR VALVE
ES A FRAMED R FLOOR OPNG		W/TURNING VANES		RS RL	REFRIGERANT SUCTION			GATE VALVE		
SIZE AND N		RECTANGULAR ELBOW		— HG———	REFRIGERANT HOT GAS		.+.	GLOBE VALV OS&Y GATE ^v		
ES FRAMED				PD PD			, T ,	PLUG VALVE		
FOR: OF DRAIN CH EQUIP		ROUND DUCTWORK W/ MITERED ELBOW			REMOVE EXG. DUCT, PIPING, EQUIPMENT		t5t	PRESSURE F	₹EDUCING	VALVE
'LIGHT OKE HATCH		RADIUS ELBOW W/ TURNING/SPLITTER VANES		— EXG———	EXISTING HVAC PIPE			PRESSURE F		VE
CESS HATCH				Υ 	TOP PIPE CONNECTION		o T	STEAM TRAF THERMOSTA		1 TRAP
ON FROM G DATUM		RADIUS ELBOW		Ç	PIPE ELBOW DOWN			FLOAT AND 1 STEAM TRAF		ATIC
ZE		STANDARD BRANCH DUCT		о Т	PIPE ELBOW UP		<u>B</u>	BUCKET STE	AM TRAP	
OF SHEAR		W/VOLUME DAMPER		(Г	PIPE DOWN WITH CLEANOUT AT			AIR SEPARA	FOR	
OF BEAM		ACOUSTICALLY LINED		[PIPE DOWN WITH SHUTOFF VAL	LVE		CIRCULATIN	3 PUMP	
GIRDER ELEV		□ DUCTWORK ACOUSTICALLY LINED			UNION CONNECTION		Ŧ	WATER HAM	MER ARRE	STOR
ACTION- KIPS TION (INCHES)		DUCTWORK (UP/DOWN)			FLANGE CONNECTION PIPING REDUCER (CONCENTRIC	C)		CLEANOUT P CLEANOUT D		E
W/WET CONC DESIGNATION					PIPING REDUCER (ECCENTRIC))	-			
IEDULE (<u> </u>	PIPE ANCHOR		F	FIRE RISER \	'ALVE ASS	EMBLY
		VOLUME DAMPER			PIPE GUIDE EXPANSION COMPENSATOR		BS	BURNER SHI	JT OFF	
ES MEMBER	FD				EXPANSION JOINT		(\mathbf{H})			
		FIRE DAMPER			FLEX CONNECTOR		\bigcirc	HUMIDISTAT		
ES MOMENT		SMOKE DAMPER			TEMPERATURE OR PRESSURE PROBE WELL		(H) s	HUMIDITY SE	NSOR	
	FSD	FIRE AND SMOKE DAMPER		T	THERMOMETER		(H) _{SG}	HUMIDITY SE	NSOR W/ (GUARD
ES SHEAR WALL	AA			<u> </u>	PRESSURE SWITCH		Ps	PRESSURE S	ENSOR	
ES BM TO HAVE		AUTOMATIC AIR DAMPER		<u>~</u> ∲ P	PRESSURE GAUGE		P _{SG}	PRESSURE S	ENSOR W	GUARD
	BDD	BACKDRAFT DAMPER		[∲] TP ♡	TEMPERATURE/ PRESSURE GAU	UGE		SWITCH		
		EXISTING DUCTWORK		AV	MANUAL AIR VENT		(T) ·	THERMOSTA	т	
		AIR FLOW		₽SV	AUTOMATIC AIR VENT		\sim			
	>	DUCT AIR FLOW			VACUUM BREAKER		(T) _G	THERMOSTA	I W/ GUAR	D
YY LOAD S WALL	/ \ / \			F	FLOW SWITCH		(T) _s	TEMPERATU	RE SENSO	R
VALL		EXISTING MECHANICAL EQUIPMENT TO BE REMOVED		M	FLOW METER		CO2	CO2 SENSOF	र	
IEDULE		EXISTING MECHANICAL EQUIPMENT			ORIFICE METER			POINT OF CC	NNECTION	1
ARING WALL					VENTURI FLOW METER			FIRE DEPAR		NNECTION
L		MECHANICAL EQUIPMENT			WYE STRAINER WITH BLOW DO	OWN VALV	У		MENT COI	NNECTION
PE					DIRECTION OF FLOW					
		ACCESS CLEARANCE		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	PIPE BREAK					
				M	WATER METER					
		FIREPROOF (ING)	ID	INSIDE DIAMETER			ASONRY		PERP	PERPENDICULAR
R, EACH IR TEMPERATURE BOLT CONTRACTOR	FR FRA	FEET PER MINUTE FRAME, FLOOR REGISTER FRESH AIR FIRE DECISTANT COATING	IE IN INCL	INVERT ELEVATION INCHES INCLUDE (D) (ING)	M. M.	iau M iax M	ATERIAL IAKE UP AIR UNIT IAXIMUM		PL PLAM PLAS	PLATE, PROPERTY PLASTIC LAMINATI PLASTER, PLASTIC
CONTRACTOR CONCRETE FLOORING ISULATION SYSTEM	FRP FRT	FIRE RESISTANT COATING FIBERGLASS REINFORCED PANEL FIRE RETARDANT	INS INT INV	INSULATE (D) (ION) INTERIOR INVERT	M	/IBH TH /IBR M	ARKER BOARD HOUSAND BTUH IEMBER		PM	POUNDS PER LINE PLYWOOD PLUGMOLD
EXHAUST FAN JOINT L)	FSD FT	FLOOR SINK FIRE AND SMOKE DAMPER FEET, FLOOR TREATMENT	IP IPS IW	IRON PIPE IRON PIPE SIZE INDIRECT WASTE	M	/IE M /IECH M	OTORIZED DAMPER ECHANICAL EQUIPMENT ECHANICAL (LY)		PNL POC	PANEL POINT OF CURVAT CONNECTION
	FTR	FOOTING FIN TUBE RADIATION FLUSH VALVE	J JAN	JANITORS CLOSET JANITORS CLOSET	M	/IEMB M /IEZZ M	EDIUM EMBRANE EZZANINE		POL POS POT	POLISHED POSITIVE POINT OF TANGEN
METALLIC TUBING CK	GA	GAS, GLYCOL GAUGE	JB JC JCT	JUNCTION BOX JANITORS CLOSET JUNCTION	M	/IFR M. /IH M.	IXING FAUCET ANUFACTURE (R) AN HOLE		PR PRE PREP	PAIR POWER ROOF EXH PREPARE (ATION)
AB IVALENT CONTRACTOR	GAL GALV	GALLON GALVANIZED GASKET (ED)	JT	JOINT	M	/IN M /IR M	IINIMUM IIRROR IISCELLANEOUS		PRF PROJ PS	PREFORMED PROJECT PAINT EXPOSED S
JRFACE, EXPOSED STRUCTURE EET FLASHING	GC GCMU	GENERAL CONTRACT (OR) GLAZED CONCRETE MASONRY UNIT GRADE CLEANOUT GF GROUND FACE	KW KWH KV KVA	KILOWATT PER HOI KILOVOLT KILOVOLT AMPERE	UR Mi Mi	10 M 100 M	ASONRY OPENING ODULE (OR), MODEL OP RECEPTOR		PS PSF PSI PT	POUNDS PER SQU POUNDS PER SQU POUNDS PER SQU POINT, PORCELAIN
EET MEMBRANE	GL GND	GLASS, GLAZING GROUND GROUND GALLONS PER MINUTE	L LAB	LENGTH, LONG	M	/IP M /IT M	IULTICOLOR WALL COATING IOUNT IOUNTED	3	PT PTD PTFR PTP	PAINTED PRESSURE TREAT PRESSURE TREAT
ATER COOLER ATER TEMPERATURE	GR GS	GALLONS PER MINUTE GRADE (ING), GLYCOL RETURN GLYCOL SUPPLY GRAVEL	LAB LAD LAM LAT	LABORATORY LADDER LAMINATE (D) LEAVING AIR TEMP	M M	/ITG M /ITL M	OUNTED OUNTING ETAL ARBLE THRESHOLD		PTP PVC PVMT PWE	PRESSURE TREAT POLYVINYL CHLOF PAVEMENT POWER WALL EXF
EXTERNAL	GWB	GRAVEL GYPSUM WALL BOARD GYPSUM	LAT LAV LB LBL	LEAVING AIR TEMP LAVATORY POUND LABEL	M	/TR M /ULL M	ARBLE THRESHOLD ETER IULLION ASONRY VENEER EXPANSI	ΟΝ .ΙΟΙΝΤ	QF QT	QUARTZ FLOORING
T	HB	HEIGHT HOSE BIB HARD BOARD	LBL LBP LC LCC	LABEL LEAD BASED PAINT LANDSCAPE CONTR LEAD COATED COP	· N RACTOR (SITE) N/	I N IAT N	ORTH, NO WORK REQUIRED ATURAL ORMALLY CLOSED		R RA	RADIUS, RETURN, RETURN AIR
GUNIT	HC	HEATING CONTRACT (OR), HANDICAP	LDR	LEADER		-	ATIONAL ELECTRIC CODE		RAD	RADIATION

DLING UNIT DRAIN, FIRE DAMPER ARTMENT CONNECTION INGUISHER OOR, FACTORY FINISH OOR ELEVATION OOR LINE RILLE RANT E CABINET

HP

HPS

HPR HPC HPL HR

ΗT

HW HOT WATER

'G) ℃ENT DUNTED METAL CONDUIT ION ON BOARD, FLAT ON BOTTOM GAUGE RETURN SUPPLY

HEATING CONTRACT (OR), HANDICAP HCR HOT/CHILLED RETURN HCS HOT/CHILLED SUPPLY HD HEAVY DUTY HDPE HIGH DENSITY POLYETHYLENE HDPE HIGH DENSITY POLYET HDR HEADER HDW HARDWARE HG HOT GLYCOL HIP HIGH IMPACT PANEL HM HOLLOW METAL HORZ HORIZONTAL HORSEPOWER, HIGH PRESSURE, HEAT PUMP LIN LINEAR HEAT PUMP LOOP WATER SUPPLY HEAT PUMP LOOP WATER RETURN HIGH PERFORMANCE COATING HIGH PRESSURE LAMINATE HANDRAIL, HOUR HEIGHT HTG HEATING HV HIGH VOLTAGE

HVACHEATING/VENTILATING/AIR CONDITIONINGHVUHEATING AND VENTILATING UNIT LTL LV HWH HOT WATER HEATER HWPHOT WATER PUMPHWRHOT WATER RETURN HWS HOT WATER SUPPLY

LDR LEADER LEV LEVEL LV LABORATORY VENT LW LABORATORY WASTE LKR LOCKER LL LIVE LOAD LOW PRESSURE LPC LOW PRESSURE CONDENSATE LPS LOW PRESSURE STEAM LOW POINT LINOLEUM SHEET LIGHT, LINOLEUM TILE LINTEL LOW VOLTAGE LVR LOUVER LWT LEAVING WATER TEMPERATURE MAN MANUAL

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 LFNC
 LIQUID-TIGHT FLEXIBLE NONMETALLIC CONDUIT
 NTS
 NOT TO SCALE

 LG
 LENGTH, LONG
 OA
 OVERALL, OUTSIDE AIR

 LH
 LEFT HAND
 OC
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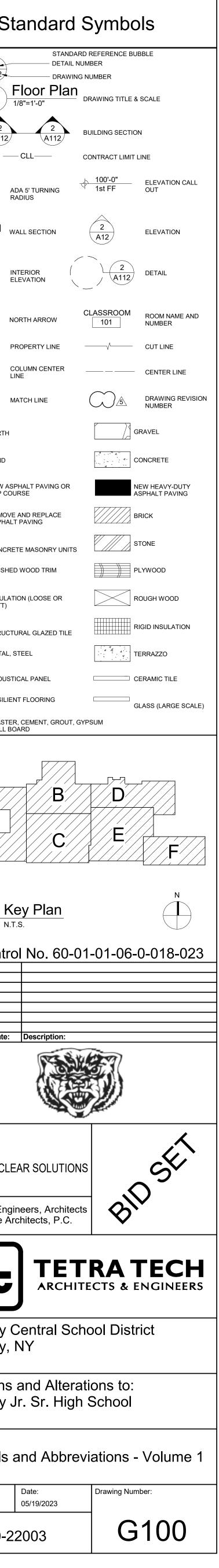
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ETURN GRILLE STOR STORAGE 339070-2	OOFING OOF HATCH	STG STL	SEATING STEEL		VAV VARIABLE AIR VOLUME VB VACUUM BREAKER, VA	POR RETARDER				2
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PLUMBING FIXTURE COUNT PER TABLE 2902.1									
Occupancy Type	Total Number of	Water ((Urir Requ	nals)	Water ((Urir Prov	nals)	Lavat Requ		Lav Pro	
	Ocupants	Male	Female	Male	Female	Male	Female	Male	
В	145	3	3	10	7	2	2	6	
E	920	9	9	39	23	9	9	19	

MAXIMUN	MAXIMUM AREA PER FLOOR PER TABLE 506.2 WITH ALLOWABLE AREA IN								
Building Number	Const Type	Occupancy Type	Осси	ipancy G	Group	Full Sprinkler			
	51	51	#1	#2	#3	System			
B1	IIB	E	E	-	-	NS			

MAXIMU		IG AREA F	PER TAE	BLE 506.2	2			
Building Number	Const Type	Max. Building	1st Ai					
Number	Type	(sf)	#1	#2	#3	Stories	Area	7.1
B1	IIB	14,500	E	-	-	2	29,000	144

MAXIMU	M BUILD	DING HE		N FEET	PER TABI	_E 504.3 A	ND IN ST	ORIES PE
Building	Const.	Occu	pancy G	iroup	Full Sprinkler	Tabular	Tabular	Alowable
Number	Туре	#1	#2 #3		System	Stories	Feet	Stories
B1	IIB	Е	-	-	NS	2	55	2

FIRE AREAS Exg/New SF Sprinkler Allowable OK Building Fire Area Number Number System Fire Area (sf) B1 PENC* F1-1 21,131 NA 12,000 B1 F1-2 OK 10,000 NA 12,000 B1 F1-3 9,453 OK NA 12,000 B1 F1-4 13,229 NA 12,000 PENC* B1 F1-5 11,527 NA 12,000 OK B1 F1-6 9,846 NA 12,000 OK

(MAXIMUM FIRE AREA = 12,000 SF PER SECTION 903) PENC = PRE-EXISTING NON-CONFORMING REFER TO AG351 FOR FIRE AREAS

FIRE RESISTANCE REQUIREMENTS

Construction Classification					
Occupancy Classification					
EXTERIOR					
BEARING WALLS	TABLE 601	0			
-SUPPORTING A ROOF ONLY		0			
NON BEARING WALLS					
-FIRE SEPARATION DISTANCE > 30'					
-FIRE SEPARATION DISTANCE < 30' AND > 10' TABLE 602					
-FIRE SEPARATION DISTANCE < 10' AND > 5'		1			
-FIRE SEPARATION DISTANCE < 5'		1			
OCCUPANCY SEPARATION	TABLE 508.4	0			
INTERIOR					
FIRE WALLS	TABLE 706.4	2			
BEARING WALLS	TABLE 601	0			
-SUPPORTING A ROOF ONLY	TABLE 001	0			
STAIRWAY ENCLOSURE		0			
-CONNECTING 4 STORIES OR MORE					
-CONNECTING LESS THAN 4 STORIES	TADLE 1023.2	2			
SHAFTWAYS		1			
-CONNECTING 4 STORIES OR MORE	713.4	2			
-CONNECTING 4 STORIES OR MORE	713.4	2			
CORRIDORS	TABLE 1020.1	1			
STRUCTURAL FRAME INCLUDING COLUMNS	TADLE 1020.1	I			
GIRDERS AND TRUSSES	TABLE 601	0			
	TABLE OUT	0			
-SUPPORTING A ROOF ONLY		0			
FLOOR CONSTRUCTION INCLUDING SUPPORTING BEAMS, JOISTS AND SECONDARY MEMBERS	TABLE 601	0			
ROOF CONSTRUCTION INCLUDING SUPPORTING BEAMS, JOISTS AND SECONDARY MEMBERS	TABLE 601	0			

	12		1		13		14	I	¹⁵ Code Co	 mnlian				17		eneral Cod
ir		6		Prinking 91 Water 92 Water	NA	A Bath or VX Shower Required	Other Provided NA NA		PROJECT LOCA 1 FREDERICK ST BOUNDED BY CE SOUTH, AND BA PROJECT DESC THIS PROJECT II WORK GENERAL ALTERATIONS -	TION: IREET, WAVE ENTER STRE LL STREET T RIPTION: NCLUDES RE	ERLY, NEW ET TO THE O THE EAS ENOVATION	YORK 1489 WEST, FRE IT.	EDERICK STI		A.	REFER TO CODE CODE COMPLIAN COORDINATE WI PARTITION TYPE IMMEDIATELY NO DISCREPANCIES FLOOR PLANS. ALL WALLS, INCL
A	BLE AREA	INCREA	SE FOR	FRONTAG	GE PER 500	6.2.3			MECHANIC ALTERATIONS -	CAL WORK AN LEVEL 2					0.	COMPLETELY TO STRUCTURE OR
	Full Sprinkler System	At (sf		F) P (If)	lf (%)	Aa (sf)	Largest Floor Area	ОК	OF WREST RENOVATI CENTER W	ILING ROOM ON OF MS G ITH TRACK.	AND CLAS YMNASIUM RENOVATI	SROOM INT I AND HS G ON OF LOC	FO AN AUXIL YMNASIUM I KER ROOM	ES, RENOVATION IARY GYMNASIUM, NTO WELLNESS S AND CORRIDOP _C DILET ROOMS.	Ε.	OTHERWISE. AT AREAS OF PR PENETRATIONS I RATINGS IDENTIF
	NS	14,50	00 24	22 2589	69	49,010	144,100	PENC	APPLICABLE CO				LII-USER IC	DLET ROOMS.		REGARDLESS IF NOTED OTHERW
B	uilding	st Flr. Area	2nd F Area		tual . Area O	ĸ			BASED ON THE CODE INCLUDIN INCLUDING THE STANDARD FOR REGULATIONS C FACILITIES (8NY	G APPLICABI 2020 BCNYS ACCESSIBLE OF THE COM	LE 2018 ICC , 2020 EBCI E AND USA VISSIONER	CODES, 20 NYS AND 20 BLE BUILDI COF EDUCA	020 BUILDIN 020 ECCNYS NGS AND FA	G CODE of NYS , ICC A117.1-09	F.	PROVIDE APPLIE STRUCTURAL ST PARTITIONS, AND DRAWINGS, AND WITHIN THE RAT ELEMENTS SHAL
	Area 9,000 14	44,100	45,80	0 189	9,900 PE	NC			BUILDING DATA	<u>:</u>					G.	ELEMENTS ARE
N	STORIES	PER TAE	BLE 504	4					BUILDING:	WAVERLY H 1 FREDERIC WAVERLY,	CK STREET			C		REQUIREMENTS REQUIRED TO CO RATINGS INDICA
	ar Alowat	ble Allo	wable eet	Actual Stories	Actual Feet	ок			DESCRIPTION:	TWO STOR CONCRETE			SONRY AND	REINFORCED		DETAILS.
	2	55	5	2	35'-0"	ОК			YEAR BUILT:	1965 HASK 2009 BCK	ELL AND C	ONNOR				
	ОК								BUILDING AREA:	1ST FLOOR 2ND FLOOR TOTAL GRO	R	144,100 45,800 189,900	SQFT SQFT SQFT	C	I	
									<u>CODE DATA SUI</u>							
	PENC*								USE GROUP:		E :	EDU	JCATION			
	OK								CONSTRUCTION	I TYPE:	EXISTING:	IIB		-	1	
	PENC*								WORK AREA:	LOCA		AREA		TOTAL		
	OK OK										LOOR	41,569 SQ 5,179 SQF			1	
									PATH OF CODE	COMPLIANC	<u>E:</u>					
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		B1							NEW CONSTRUC AND 2020 BUILD			ITH REQUIF	REMENTS OF	2018 ICC CODES		
	LE 601	IIB E							ACCESSIBLE RC FOR EXTE AG300.					س NTRANCES - SEE		
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\E	LE 508.4	1 0									RESISTANC		ILARGED PL	ANS, PARTITION		
														(F	/ I	

ALL CROSS CORRIDOR PARTITIONS ARE SMOKE PARTITIONS AND EXTEND FROM FINISH FLOOR TO DECK ABOVE.

INTERIOR FINISH REQUIREMENTS:

RESCUE LABEL / SIGNAGE NOTES:

REFER TO SIGNAGE SPECIFICATION SECTION 10 14 00 AND SIGNAGE DRAWINGS FOR TYPES AND LOCATIONS.

PROVIDE MAX OCCUPANCY SIGNS FOR THE FOLLOWING:

OCCUPANCY 2080

1. REFER TO KEY PLANS FOR RESCUE WINDOW LOCATIONS.

SEE PROJECT MANUAL SECTION 01 35 26 FOR ADD'L REQUIREMENTS.

STANDARDS SECTION S203-1, a. THROUGH b.

ROOM NAME WELLNESS CENTER

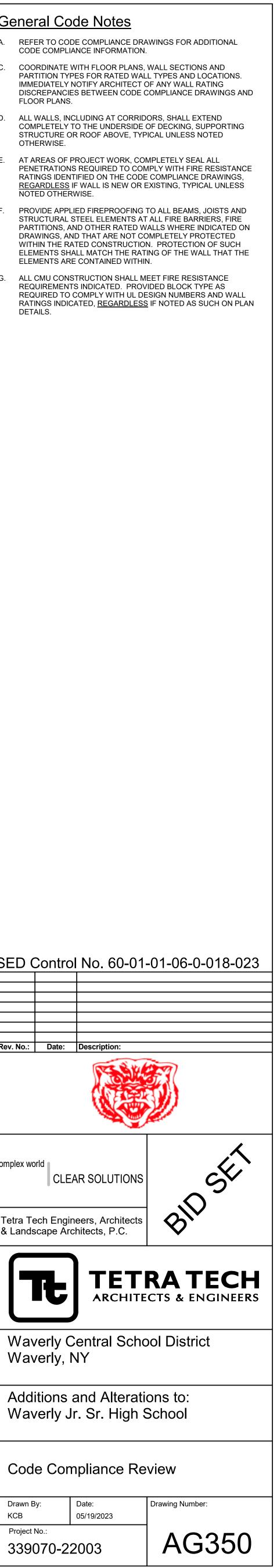
ALL FINISHES IN CORRIDORS AND ASSEMBLY SPACES SHALL HAVE A FIRE HAZARD CLASSIFICATION PER MANUAL OF PLANNING

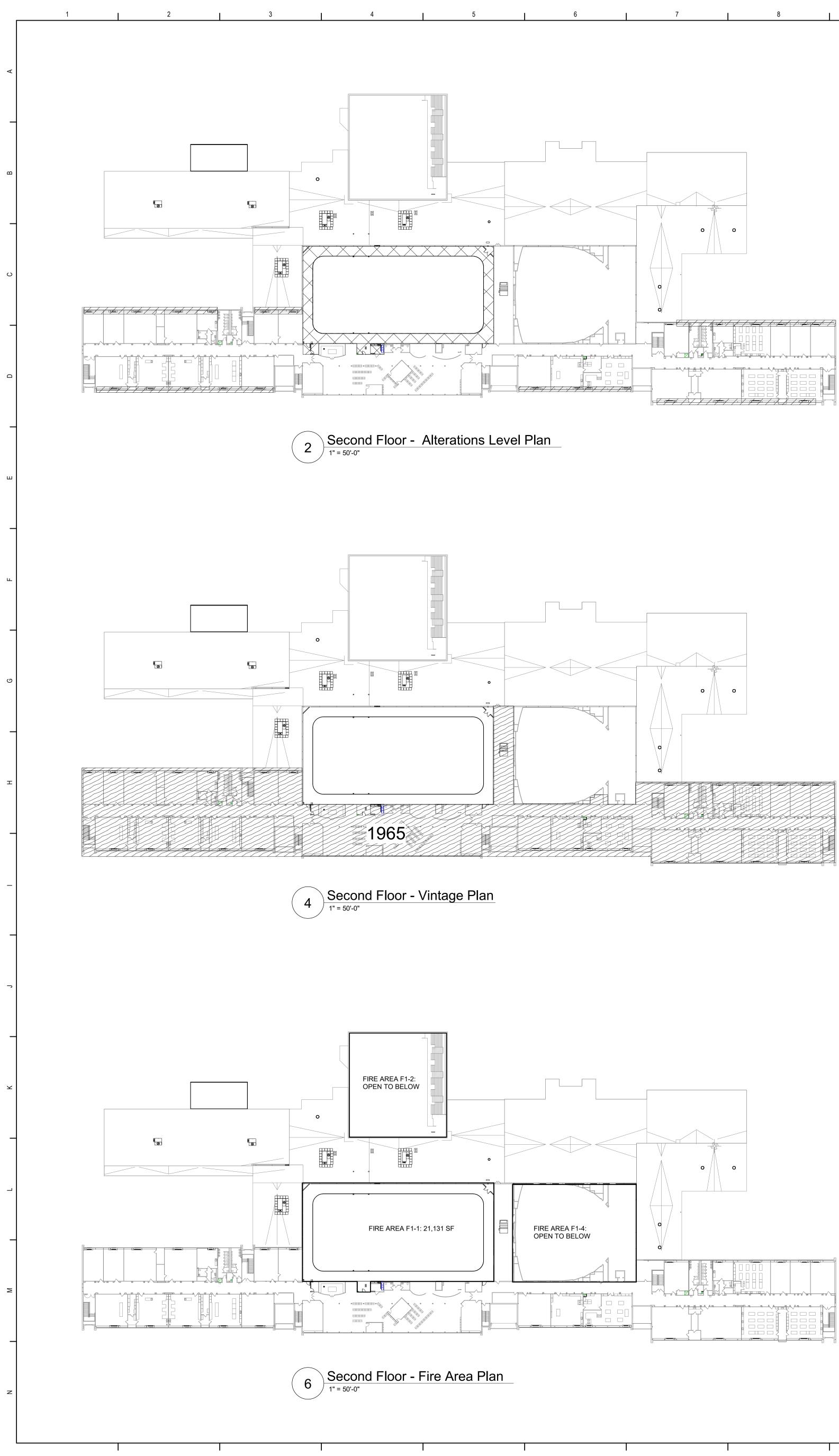
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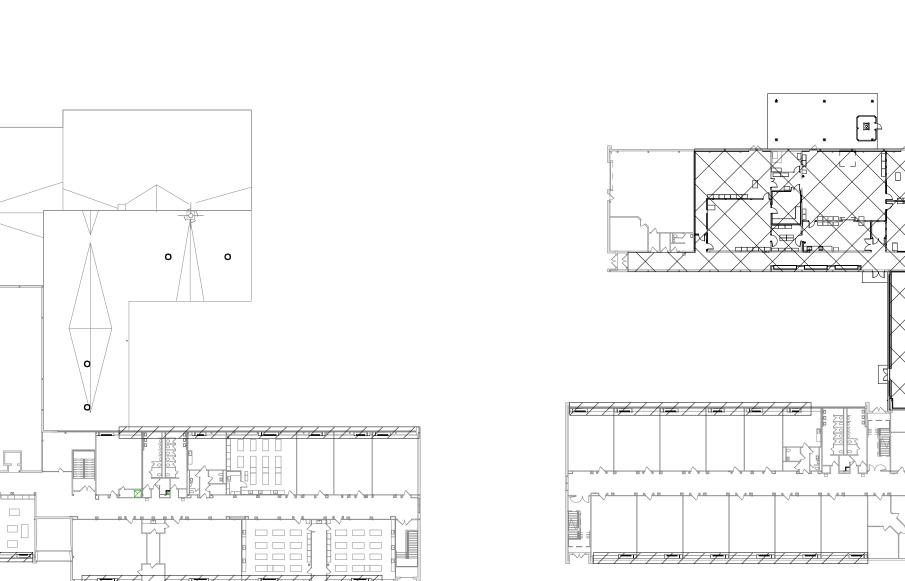
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Project No.:

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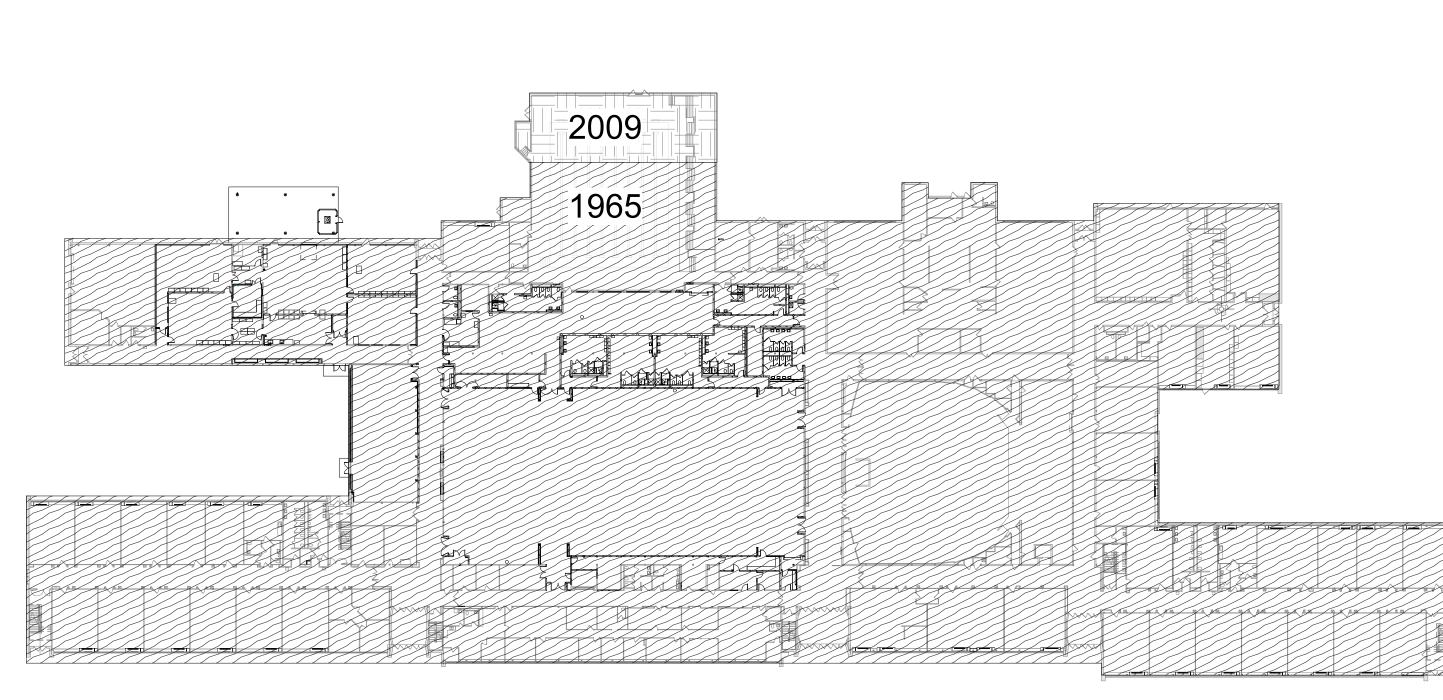


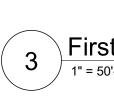


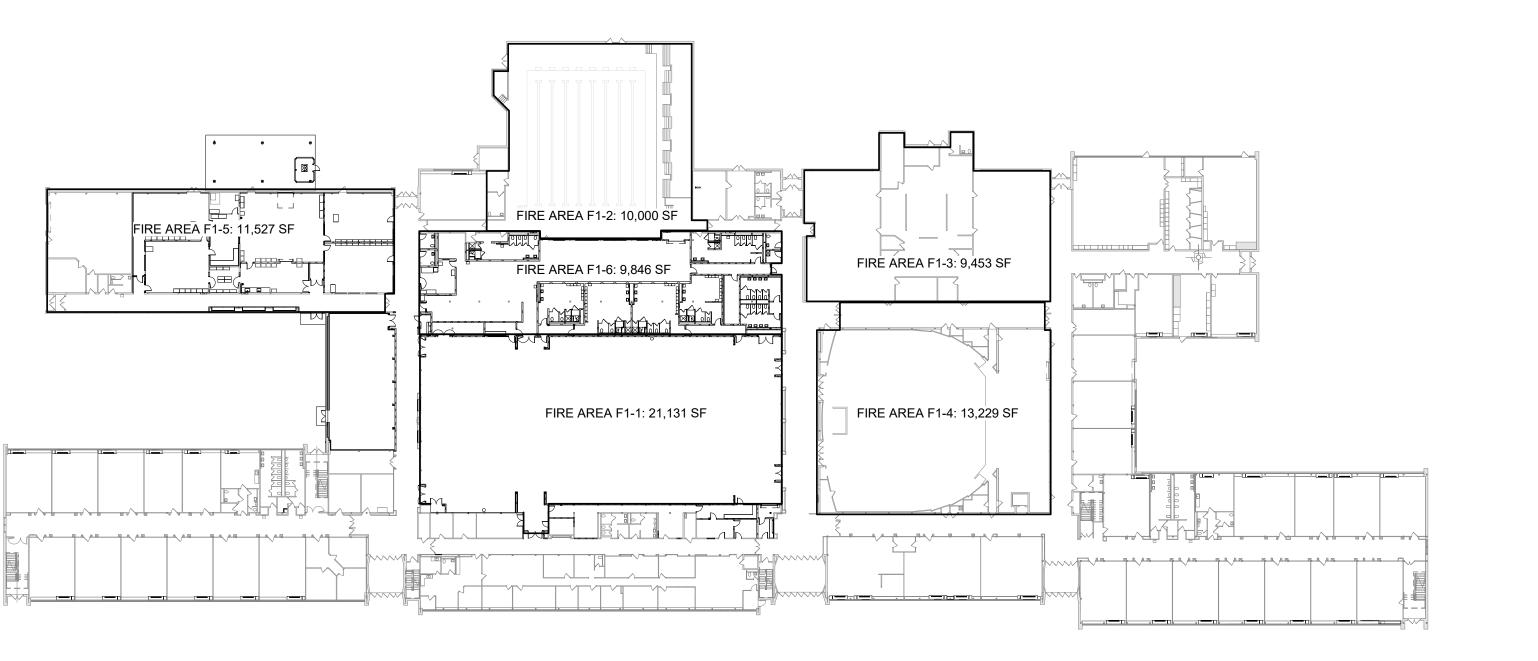
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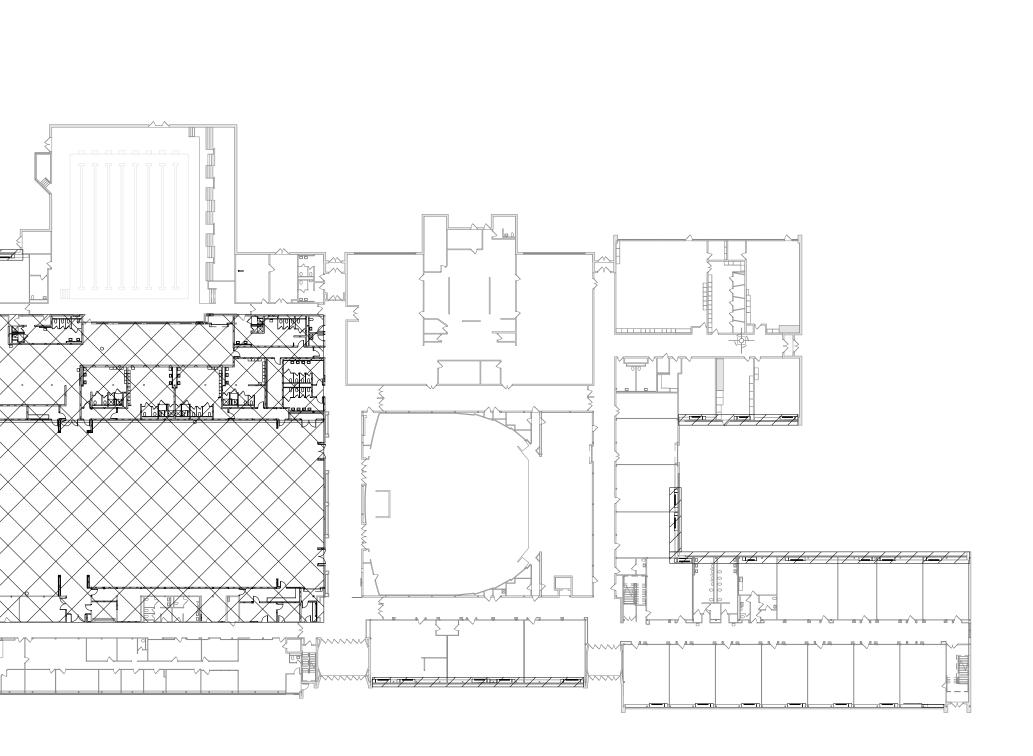
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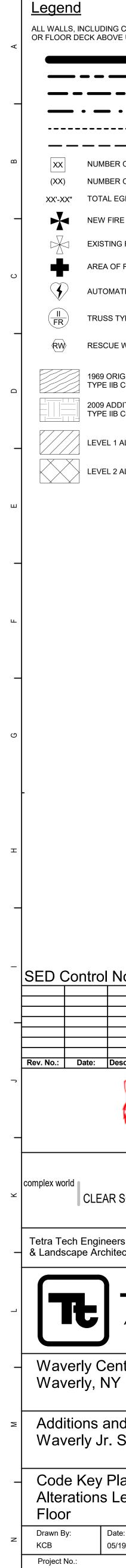
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1 First Floor - Alterations Level Plan

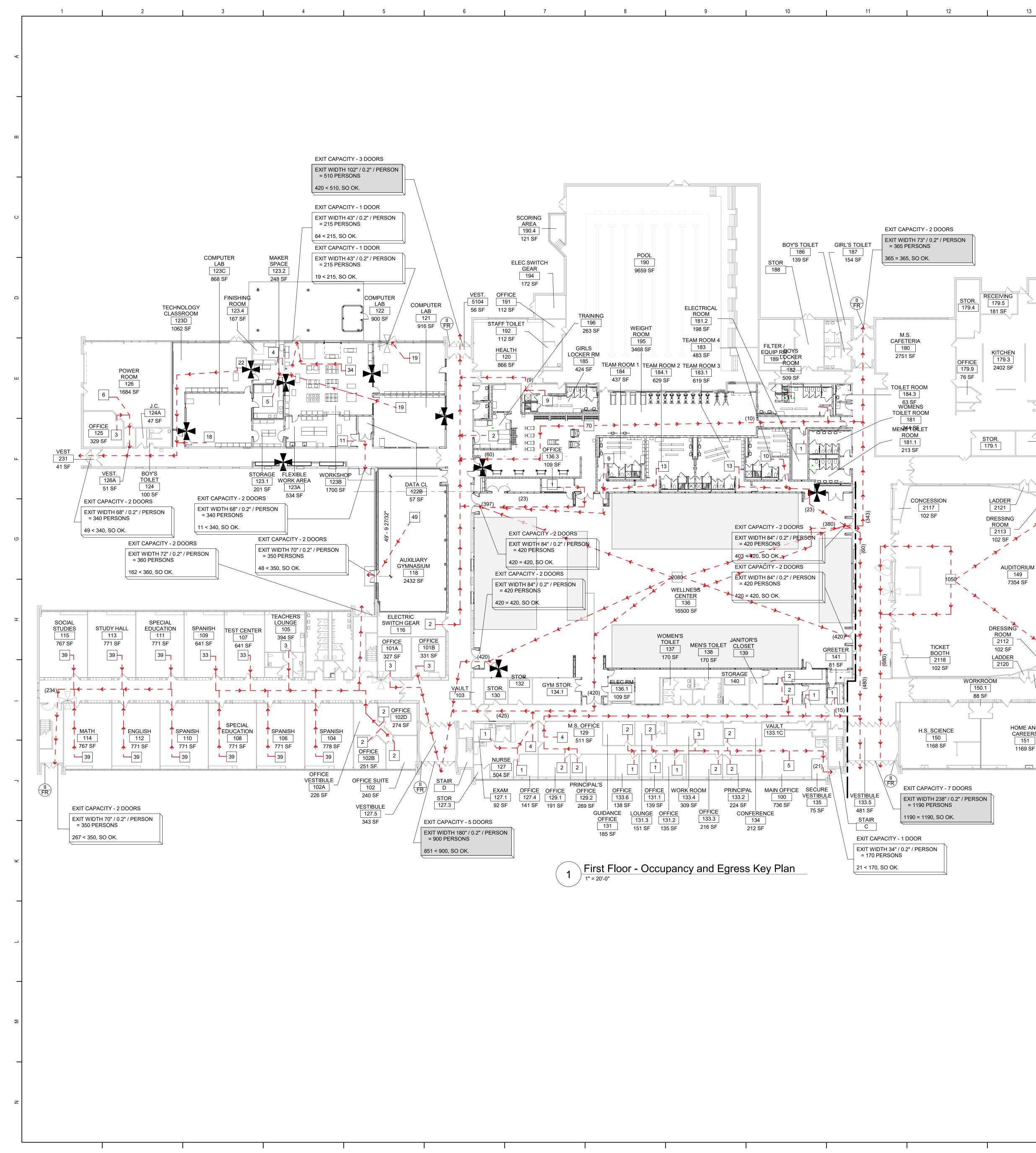
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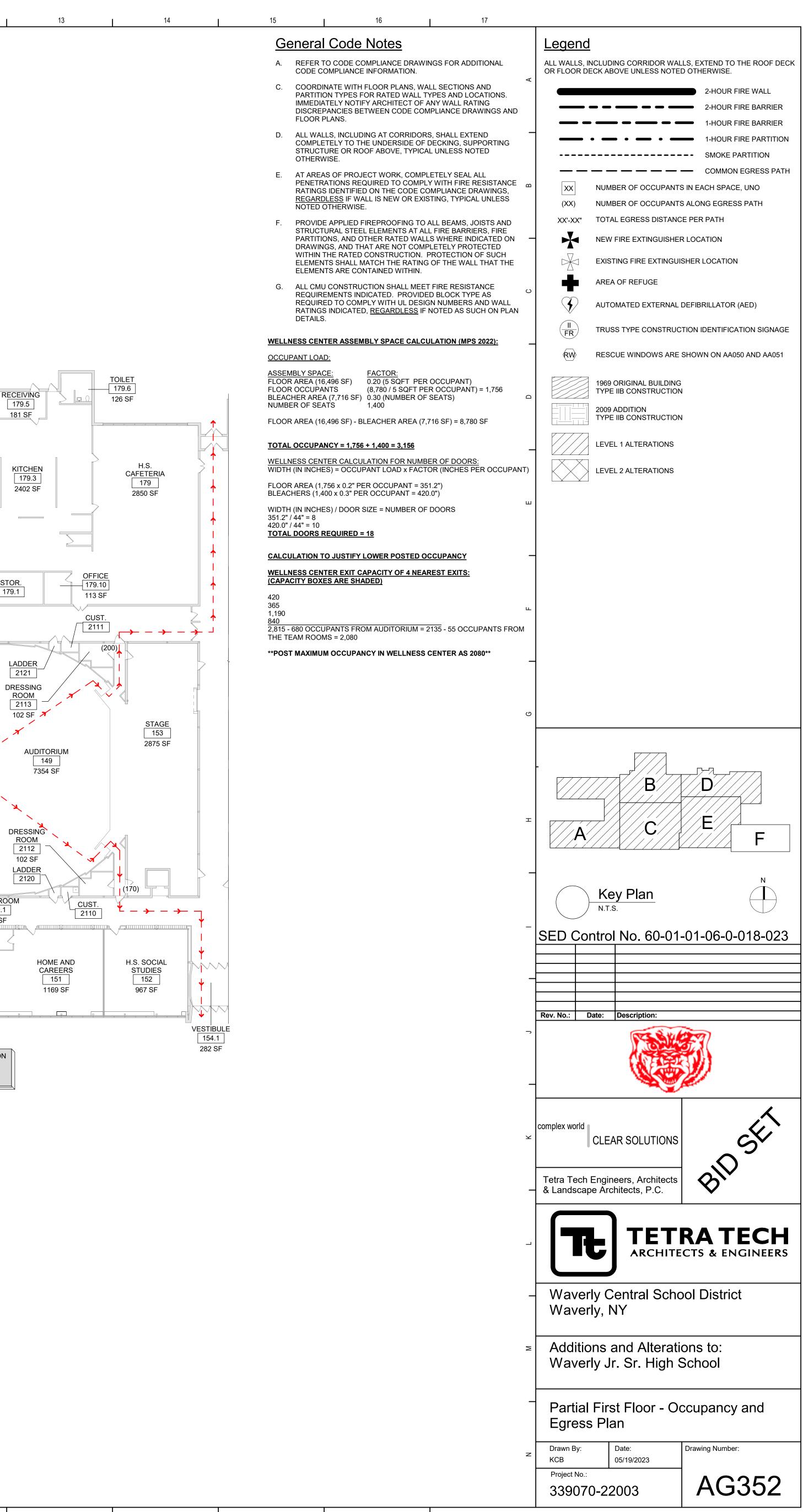
3 First Floor - Vintage Plan

5 First Floor - Fire Area Plan



			2-HOUR FIRE WALL
			2-HOUR FIRE BARRIER1-HOUR FIRE BARRIER
_	- • -	- • - • -	
			SMOKE PARTITIONCOMMON EGRESS PATH
XX			S IN EACH SPACE, UNO S ALONG EGRESS PATH
(XX) XX'-X	,	AL EGRESS DISTANC	
×	NE\	V FIRE EXTINGUISHEF	RLOCATION
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RM		SCUE WINDOWS ARE	SHOWN ON AA050 AND AA051
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	$\overline{}$	E IIB CONSTRUCTION	
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STOR. 179.4

OFFICE

179.9

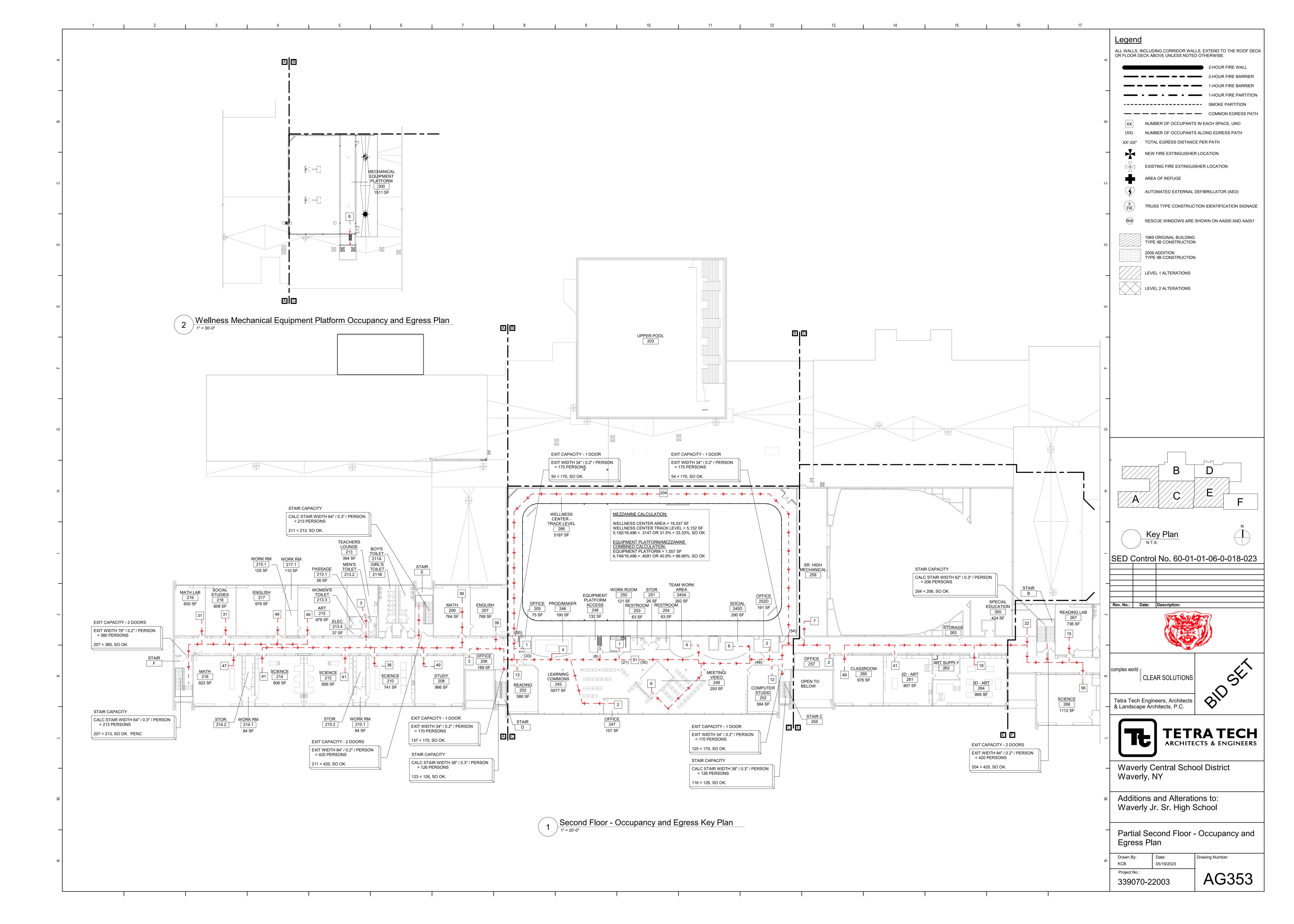
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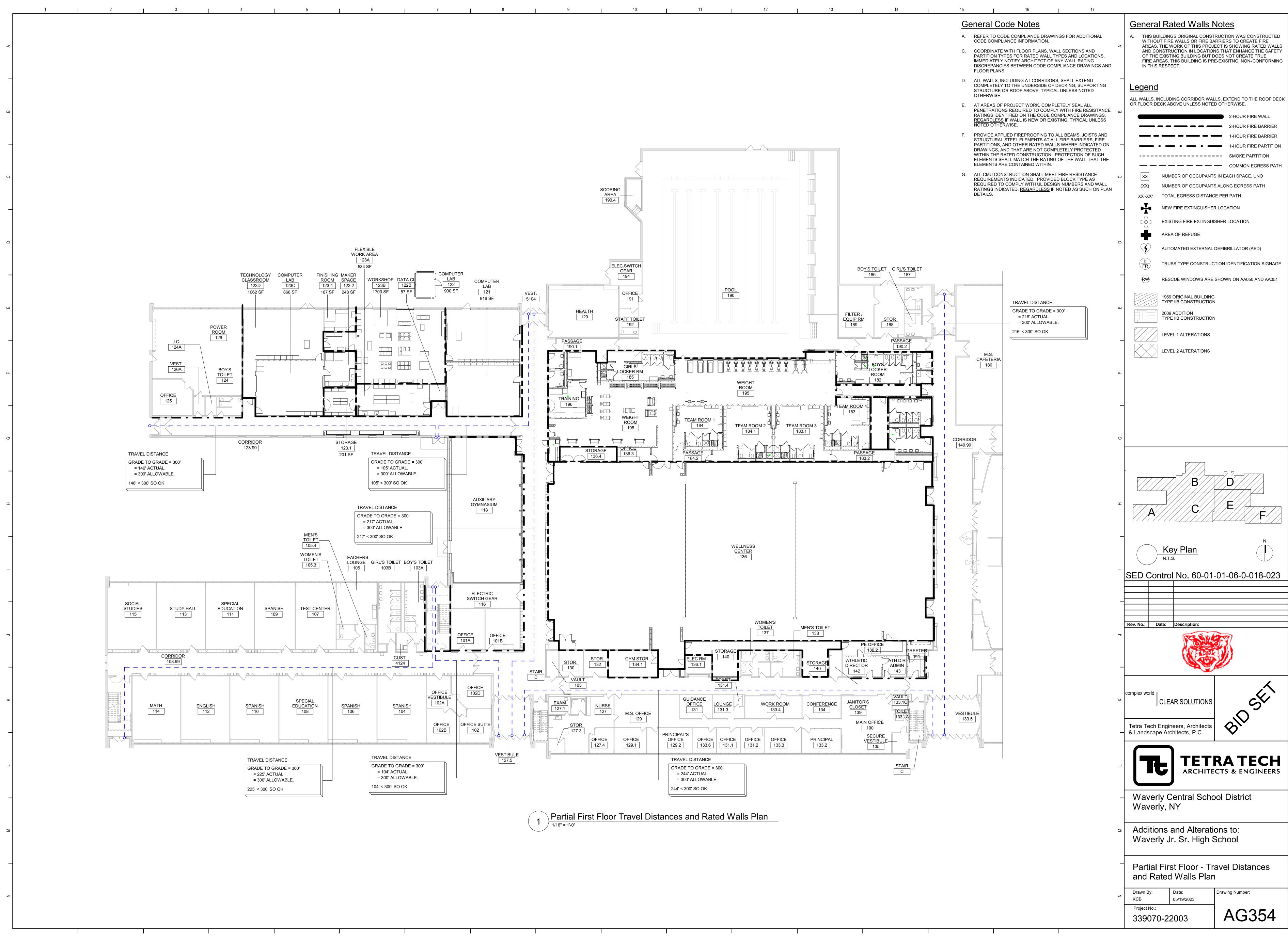
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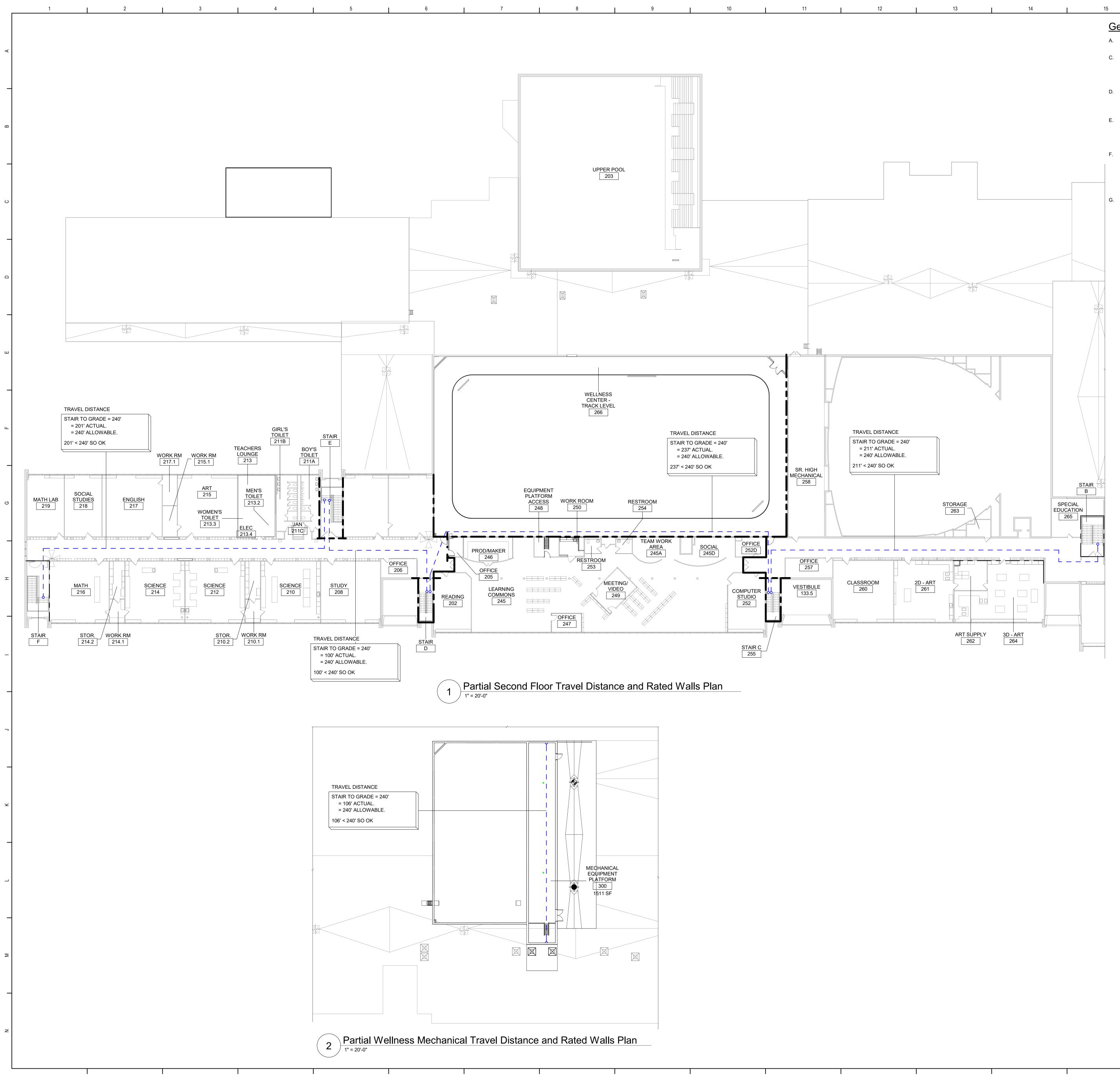
WORKROOM

150.1

88 SF





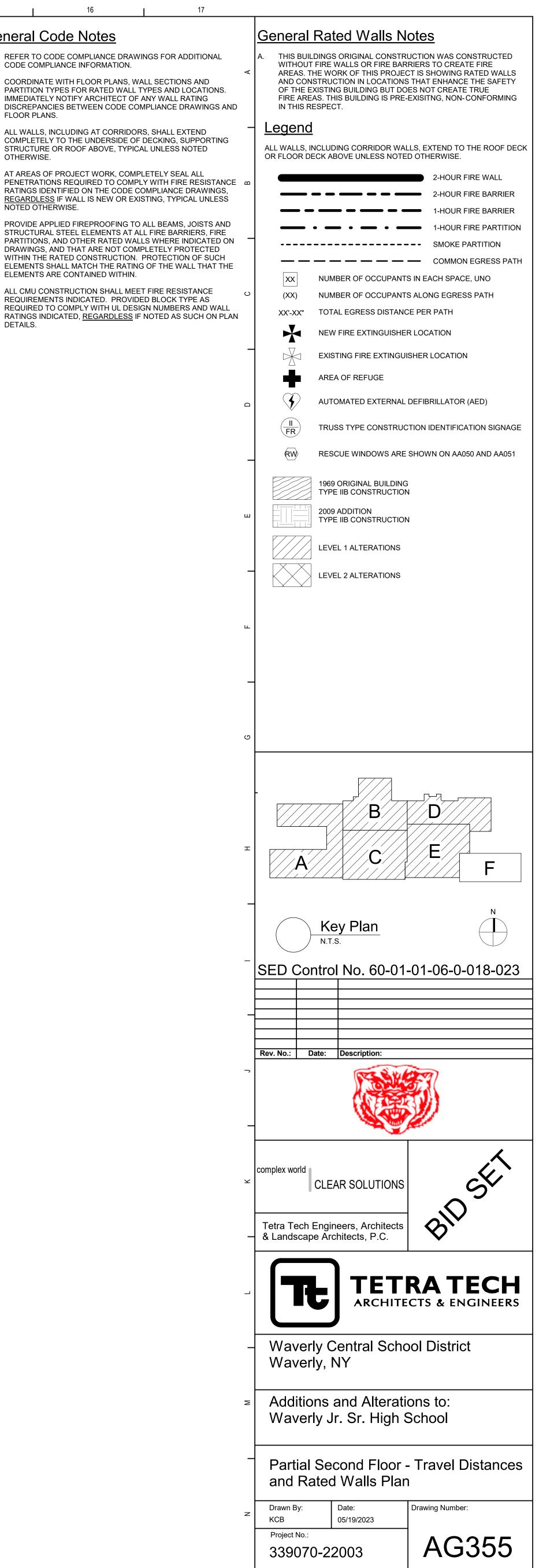


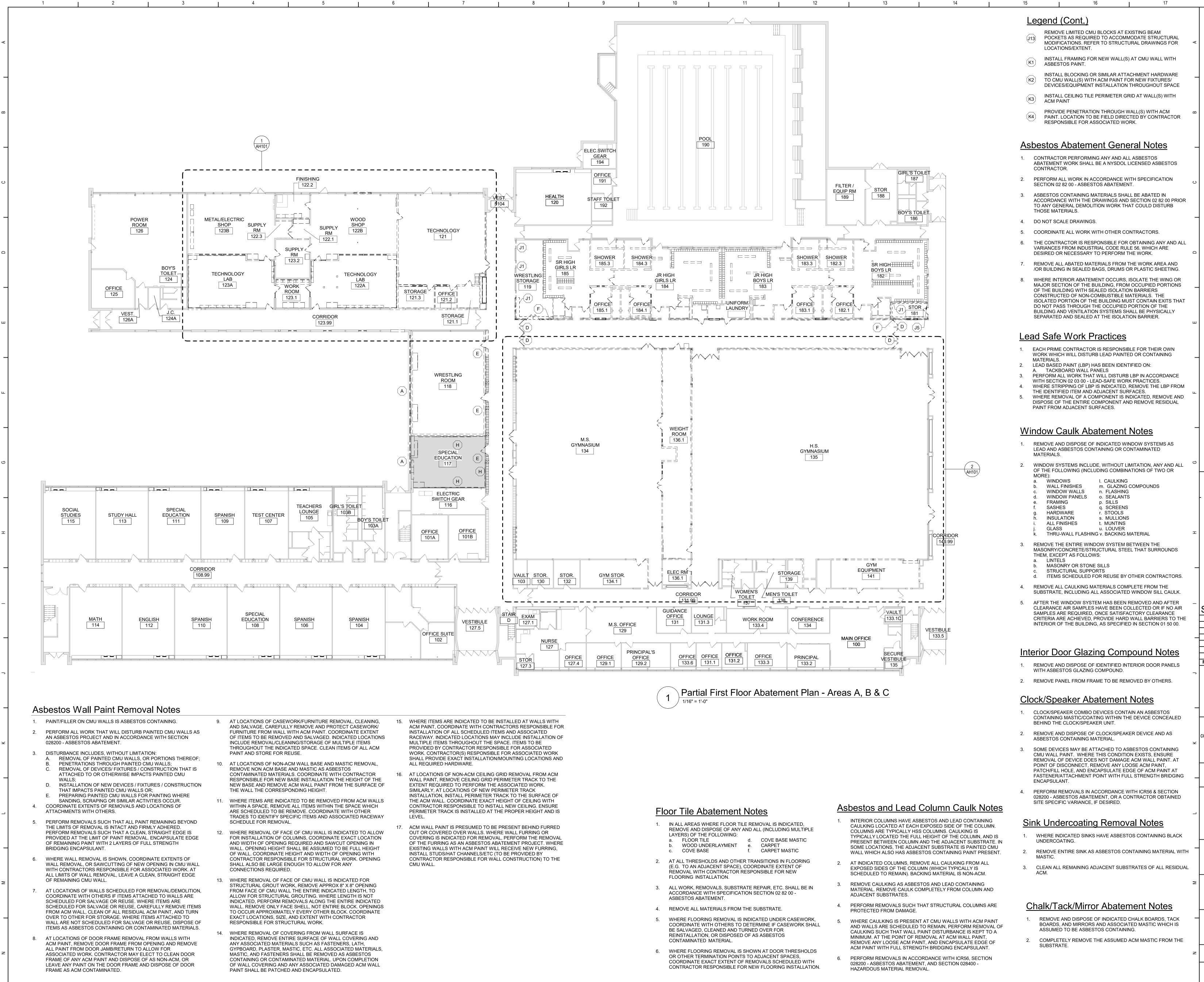
General Code Notes

A. REFER TO CODE COMPLIANCE DRAWINGS FOR ADDITIONAL CODE COMPLIANCE INFORMATION. C. COORDINATE WITH FLOOR PLANS, WALL SECTIONS AND PARTITION TYPES FOR RATED WALL TYPES AND LOCATIONS. IMMEDIATELY NOTIFY ARCHITECT OF ANY WALL RATING

17

- FLOOR PLANS. D. ALL WALLS, INCLUDING AT CORRIDORS, SHALL EXTEND COMPLETELY TO THE UNDERSIDE OF DECKING, SUPPORTING STRUCTURE OR ROOF ABOVE, TYPICAL UNLESS NOTED OTHERWISE.
- E. AT AREAS OF PROJECT WORK, COMPLETELY SEAL ALL PENETRATIONS REQUIRED TO COMPLY WITH FIRE RESISTANCE RATINGS IDENTIFIED ON THE CODE COMPLIANCE DRAWINGS, REGARDLESS IF WALL IS NEW OR EXISTING, TYPICAL UNLESS NOTED OTHERWISE.
- F. PROVIDE APPLIED FIREPROOFING TO ALL BEAMS, JOISTS AND STRUCTURAL STEEL ELEMENTS AT ALL FIRE BARRIERS, FIRE PARTITIONS, AND OTHER RATED WALLS WHERE INDICATED ON DRAWINGS, AND THAT ARE NOT COMPLETELY PROTECTED WITHIN THE RATED CONSTRUCTION. PROTECTION OF SUCH ELEMENTS SHALL MATCH THE RATING OF THE WALL THAT THE ELEMENTS ARE CONTAINED WITHIN.
- G. ALL CMU CONSTRUCTION SHALL MEET FIRE RESISTANCE REQUIREMENTS INDICATED. PROVIDED BLOCK TYPE AS REQUIRED TO COMPLY WITH UL DESIGN NUMBERS AND WALL RATINGS INDICATED, REGARDLESS IF NOTED AS SUCH ON PLAN DETAILS.





	OVER TOP C
J8	REMOVE FA FOR INSTAL CONNECTIC 9/AS531.
(J9)	REMOVE W/ ASSUMED T
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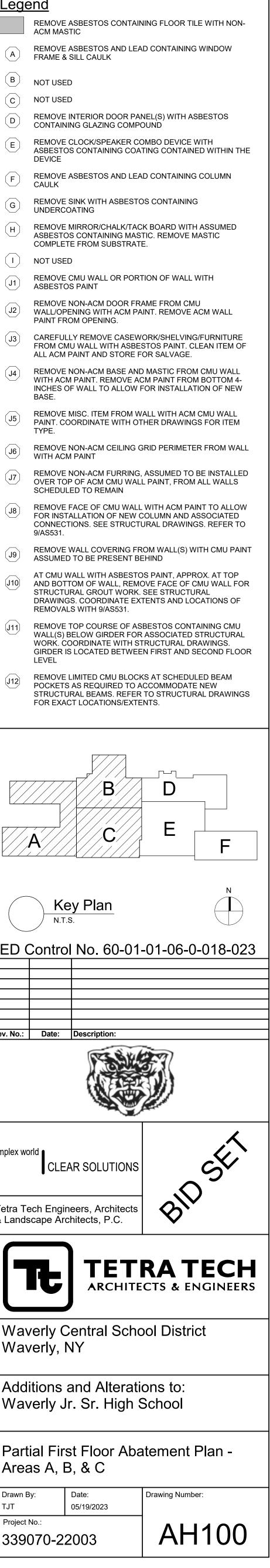
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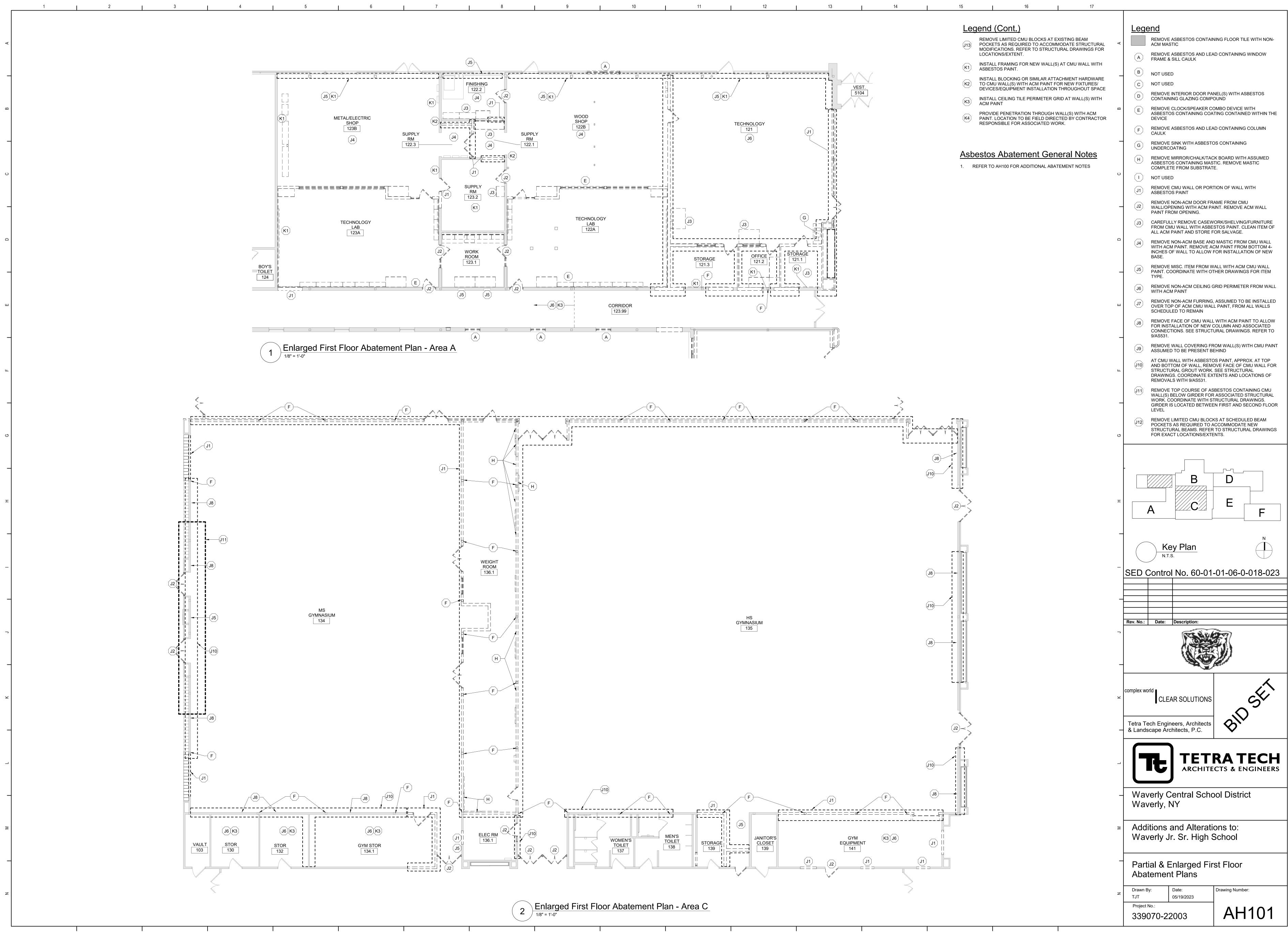
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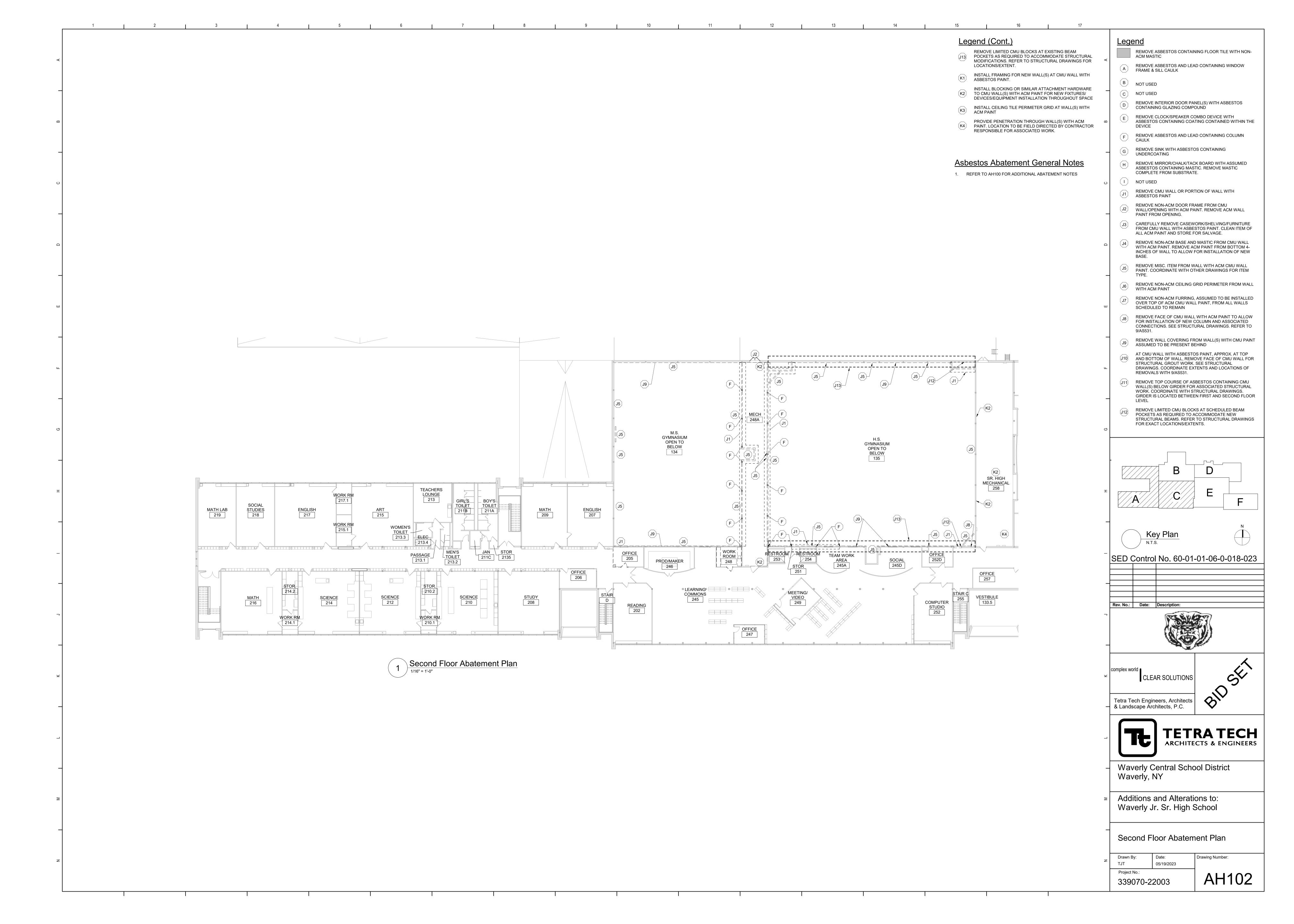
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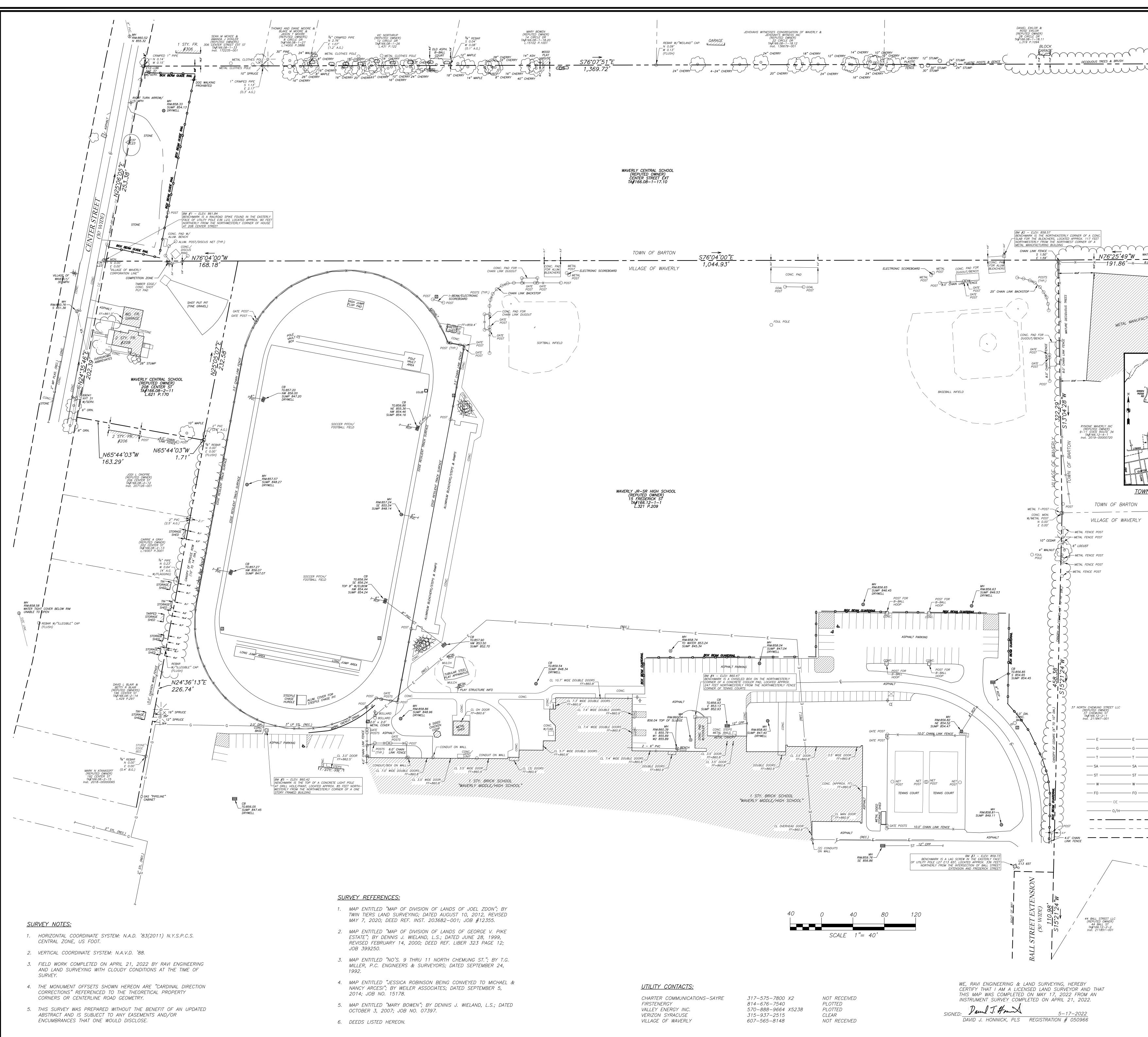
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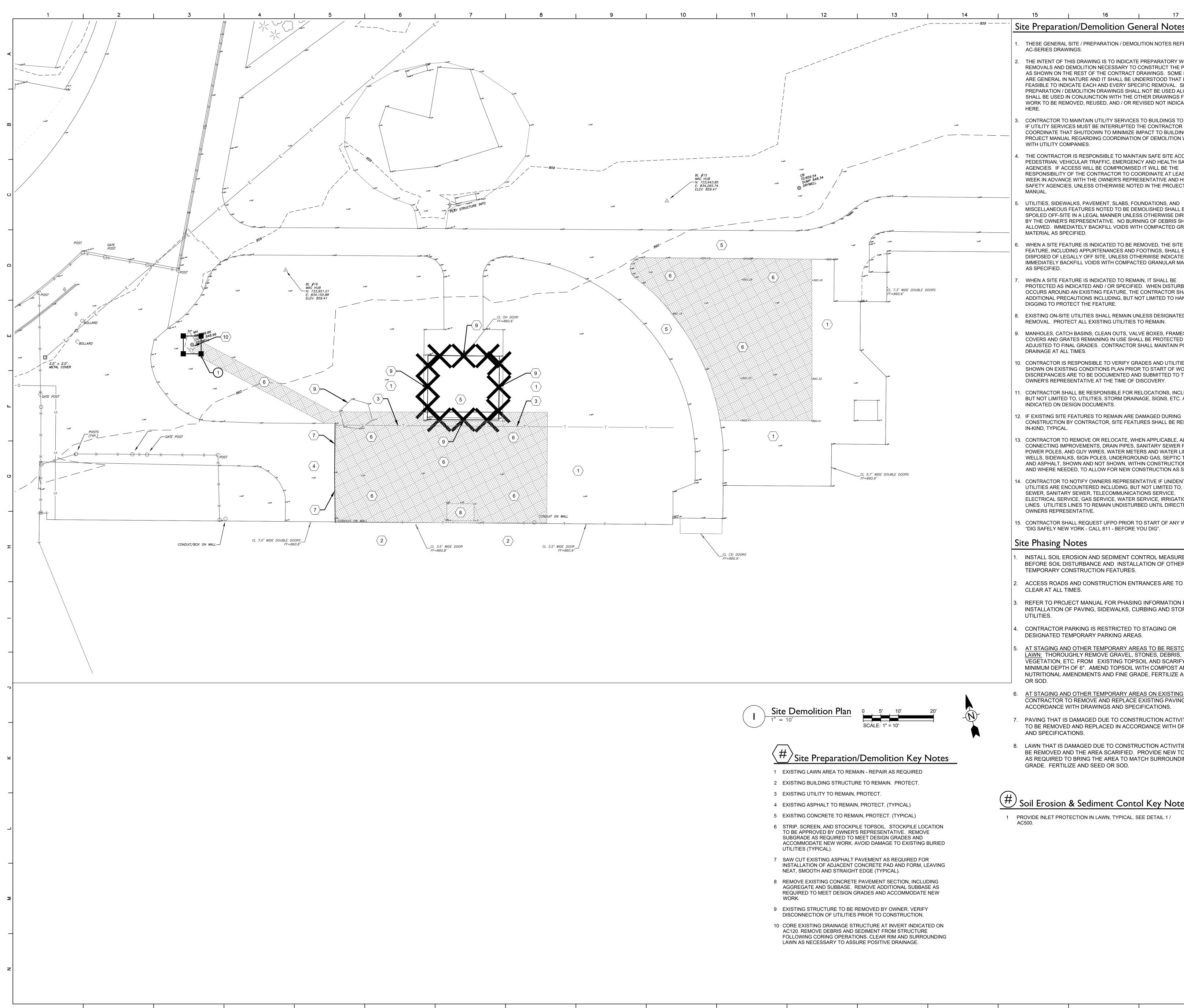




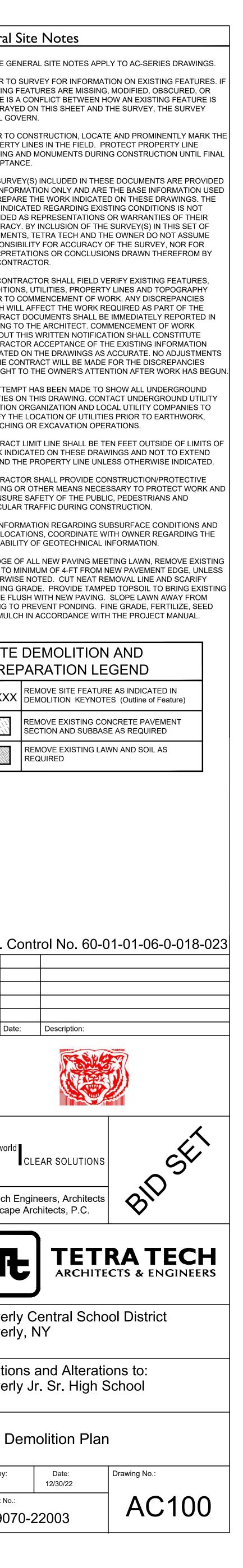


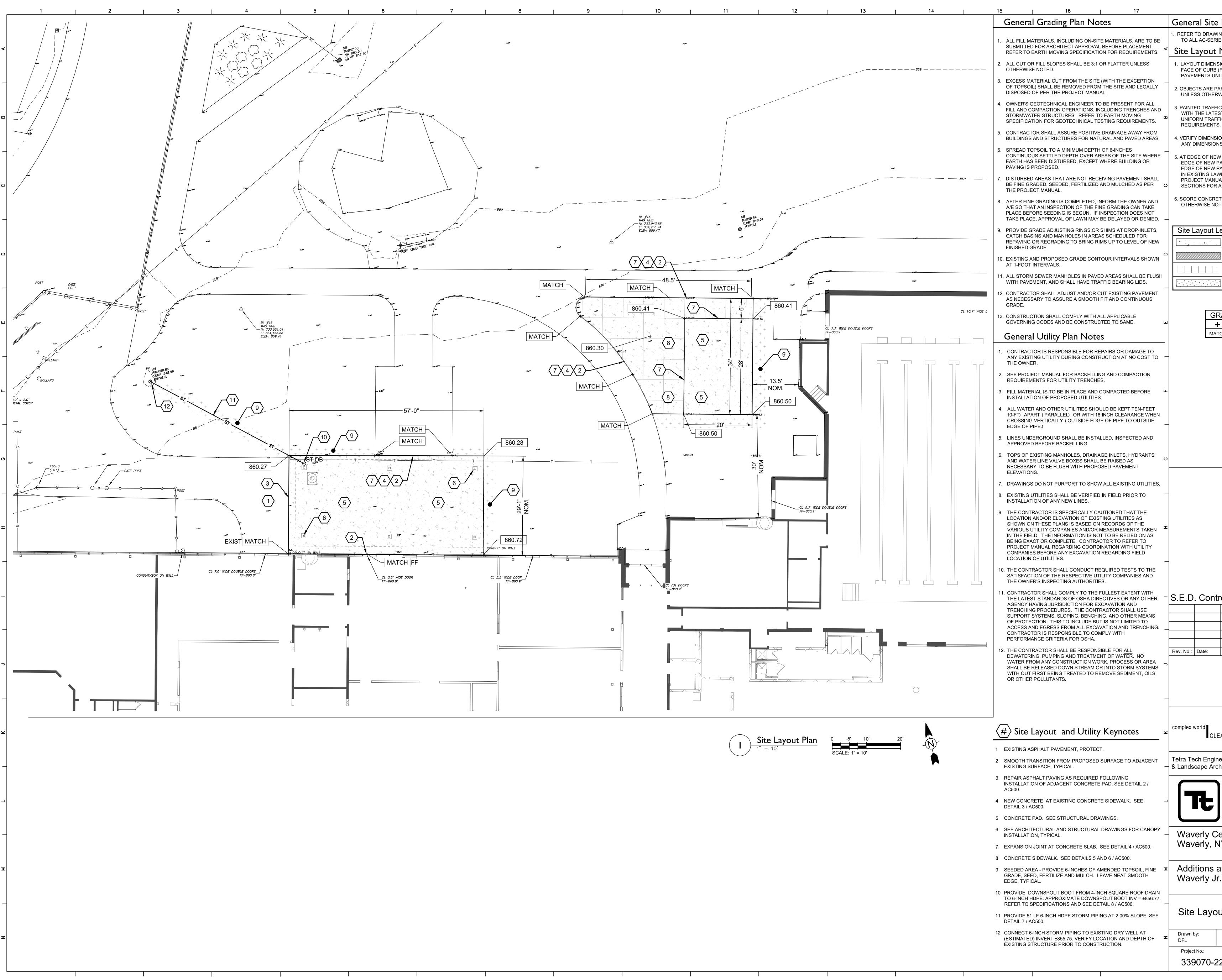


MATURE DECIDIOOUS TREES BO' GRAMN LUNK FRANCE	
BUHLDING	DATE
ACTURING BUILDING	RAN ENCREME © 2022 RAND SURVEYING RAN ENGREERING & LAND SURVEYING NO. DRAWING ALTERATION IT IS A VOLATION OF NEW YORK IT IS A VOLATION OF NEW YORK PERSON DUCATION OF NEW YORK PERSON PRESON LAW 7209.2 FOR ANY PERSON PRESON UNESS ACTION OF A LICENSE LAND PERSON SURVEYOR, TO ALTER THESE PLANS IN AND ALTERED THE PLANS SHALL PERSON COMPLY WITH THE REQUIREMENTS OF ANY MARY. IS REQUIRED BY LAW TO ANY UNERD BY FOLLOWED FO
▲ SURVEY CONTROL POINT □ SURVEY BENCHMARK ○> UTILITY LIGHT POLE ○> UTILITY LIGHT POLE ○> UTILITY POLE □ PEDESTRIAN LIGHT POLE ○> PEDESTRIAN LIGHT POLE ○ FLAG POLE • SIGN ★ CONIFEROUS SHRUB ● DECIDUOUS TREE ● DECIDUOUS TREE ● UTILITY ELECTRIC MATER ● UTILITY SANITARY MANHOLE ● UTILITY UNKNOWN MANHOLE ● UTILITY UNKNOWN MANHOLE ● UTILITY WATER VALVE ● UTILITY UNKNOWN VALVE ● UTILITY UNKNOWN VALVE ● UTILITY UNKN	Raviewski Copyedent Raviewski Copyednt Raviewski
UTILITY UNDERGROUND GAS MAIN UTILITY UNDERGROUND TELEPHONE UTILITY SANITARY SEWER UTILITY STORM SEWER UTILITY UNDERGROUND WATER MAIN UTILITY UNDERGROUND FIBER OPTICS UTILITY OVERHEAD ELECTRIC WIRES UTILITY OVERHEAD WIRES	PROJECT SURVEYOR DAVID J, HONNICK L.S. MAPPING BY JOHN FREEMAN SCALE 1"=40'
PROPERTY LINE (MAIN) PROPERTY LINE (ADJOINER) STREET LINE/R.O.W.	PROJECT NAME MAVERLY CENTRAL SCHOOL DISTRICT TOWN OF BARTON & VILLAGE OF WAVERLY COUNTY OF TIOGA, STATE OF NEW YORK BOUNDARY SURVEY BOUNDARY SURVEY
Δισοα	20–22–079 ISSUE DATE: MAY 17, 2022
AV001	SHEET 1 OF 1



	Site Preparation/Demolition General Notes	General Site
	1. THESE GENERAL SITE / PREPARATION / DEMOLITION NOTES REFER TO AC-SERIES DRAWINGS.	1. THESE GENER
	 ✓ 2. THE INTENT OF THIS DRAWING IS TO INDICATE PREPARATORY WORK, REMOVALS AND DEMOLITION NECESSARY TO CONSTRUCT THE PROJECT 	2. REFER TO SUP EXISTING FEA THERE IS A CO
	AS SHOWN ON THE REST OF THE CONTRACT DRAWINGS. SOME NOTES ARE GENERAL IN NATURE AND IT SHALL BE UNDERSTOOD THAT IT IS NOT FEASIBLE TO INDICATE EACH AND EVERY SPECIFIC REMOVAL. SITE	PORTRAYED C SHALL GOVER
	PREPARATION / DEMOLITION DRAWINGS SHALL NOT BE USED ALONE, BUT SHALL BE USED IN CONJUNCTION WITH THE OTHER DRAWINGS FOR WORK TO BE REMOVED, REUSED, AND / OR REVISED NOT INDICATED	3. PRIOR TO CON PROPERTY LIN MARKING AND
	HERE.	ACCEPTANCE.
×168	3. CONTRACTOR TO MAINTAIN UTILITY SERVICES TO BUILDINGS TO REMAIN. IF UTILITY SERVICES MUST BE INTERRUPTED THE CONTRACTOR SHALL COORDINATE THAT SHUTDOWN TO MINIMIZE IMPACT TO BUILDINGS. SEE	4. THE SURVEY(S FOR INFORMA TO PREPARE T
	PROJECT MANUAL REGARDING COORDINATION OF DEMOLITION WORK WITH UTILITY COMPANIES.	DATA INDICAT INTENDED AS ACCURACY. B
	4. THE CONTRACTOR IS RESPONSIBLE TO MAINTAIN SAFE SITE ACCESS TO PEDESTRIAN, VEHICULAR TRAFFIC, EMERGENCY AND HEALTH SAFETY AGENCIES. IF ACCESS WILL BE COMPROMISED IT WILL BE THE	DOCUMENTS, RESPONSIBILI INTERPRETAT
/ו•••	RESPONSIBILITY OF THE CONTRACTOR TO COORDINATE AT LEAST ONE WEEK IN ADVANCE WITH THE OWNER'S REPRESENTATIVE AND HEALTH SAFETY AGENCIES, UNLESS OTHERWISE NOTED IN THE PROJECT	5. THE CONTRAC
Name Name Name Name Name	MANUAL. ن 5. UTILITIES, SIDEWALKS, PAVEMENT, SLABS, FOUNDATIONS, AND	CONDITIONS, U PRIOR TO COM WHICH WILL A
	MISCELLANEOUS FEATURES NOTED TO BE DEMOLISHED SHALL BE SPOILED OFF-SITE IN A LEGAL MANNER UNLESS OTHERWISE DIRECTED BY THE OWNER'S REPRESENTATIVE. NO BURNING OF DEBRIS SHALL BE	CONTRACT DO WRITING TO T WITHOUT THIS
A set of the set of th	ALLOWED. IMMEDIATELY BACKFILL VOIDS WITH COMPACTED GRANULAR	CONTRACTOR INDICATED ON TO THE CONT
	6. WHEN A SITE FEATURE IS INDICATED TO BE REMOVED, THE SITE FEATURE, INCLUDING APPURTENANCES AND FOOTINGS, SHALL BE DISPOSED OF LEGALLY OFF SITE, UNLESS OTHERWISE INDICATED.	BROUGHT TO
	IMMEDIATELY BACKFILL VOIDS WITH COMPACTED GRANULAR MATERIALS	UTILITIES ON T LOCATION OR VERIFY THE LO
CL 7.3' WIDE DOUBLE DOORS	7. WHEN A SITE FEATURE IS INDICATED TO REMAIN, IT SHALL BE PROTECTED AS INDICATED AND / OR SPECIFIED. WHEN DISTURBANCE OCCURS AROUND AN EXISTING FEATURE, THE CONTRACTOR SHALL USE	TRENCHING O
	ADDITIONAL PRECAUTIONS INCLUDING, BUT NOT LIMITED TO HAND DIGGING TO PROTECT THE FEATURE.	WORK INDICA BEYOND THE F
	8. EXISTING ON-SITE UTILITIES SHALL REMAIN UNLESS DESIGNATED FOR REMOVAL. PROTECT ALL EXISTING UTILITIES TO REMAIN.	8. CONTRACTOR FENCING OR C TO ENSURE S/
	9. MANHOLES, CATCH BASINS, CLEAN OUTS, VALVE BOXES, FRAMES, COVERS AND GRATES REMAINING IN USE SHALL BE PROTECTED AND ADJUSTED TO FINAL GRADES. CONTRACTOR SHALL MAINTAIN POSITIVE	
Luna	10. CONTRACTOR IS RESPONSIBLE TO VERIFY GRADES AND UTILITIES	TEST LOCATIC AVAILABILITY
X una		10. AT EDGE OF A TURF TO MINI OTHERWISE N
X 1683	11. CONTRACTOR SHALL BE RESPONSIBLE FOR RELOCATIONS, INCLUDING, BUT NOT LIMITED TO, UTILITIES, STORM DRAINAGE, SIGNS, ETC. AS	EXISTING GRA GRADE FLUSH PAVING TO PR
	12. IF EXISTING SITE FEATURES TO REMAIN ARE DAMAGED DURING	AND MULCH IN
, _{la}α , , _{la} α	CONSTRUCTION BY CONTRACTOR, SITE FEATURES SHALL BE REPAIRED IN-KIND, TYPICAL.	SITE D
التي بر ا	13. CONTRACTOR TO REMOVE OR RELOCATE, WHEN APPLICABLE, ALL CONNECTING IMPROVEMENTS, DRAIN PIPES, SANITARY SEWER PIPES, POWER POLES, AND GUY WIRES, WATER METERS AND WATER LINES,	
	WELLS, SIDEWALKS, SIGN POLES, UNDERGROUND GAS, SEPTIC TANKS, AND ASPHALT, SHOWN AND NOT SHOWN, WITHIN CONSTRUCTION LIMITS AND WHERE NEEDED, TO ALLOW FOR NEW CONSTRUCTION AS SHOWN.	
CL 5.7' WIDE DOUBLE DOORS FF=860.9'	ن 14. CONTRACTOR TO NOTIFY OWNERS REPRESENTATIVE IF UNIDENTIFIED UTILITIES ARE ENCOUNTERED INCLUDING, BUT NOT LIMITED TO, STORM	
	SEWER, SANITARY SEWER, TELECOMMUNICATIONS SERVICE, ELECTRICAL SERVICE, GAS SERVICE, WATER SERVICE, IRRIGATION LINES. UTILITIES LINES TO REMAIN UNDISTURBED UNTIL DIRECTED BY	RI
	OWNERS REPRESENTATIVE. – 15. CONTRACTOR SHALL REQUEST UFPO PRIOR TO START OF ANY WORK.	
	"DIG SAFELY NEW YORK - CALL 811 - BEFORE YOU DIG". Site Phasing Notes	
	1. INSTALL SOIL EROSION AND SEDIMENT CONTROL MEASURES	
	BEFORE SOIL DISTURBANCE AND INSTALLATION OF OTHER TEMPORARY CONSTRUCTION FEATURES.	
	2. ACCESS ROADS AND CONSTRUCTION ENTRANCES ARE TO BE KEPT CLEAR AT ALL TIMES.	
	3. REFER TO PROJECT MANUAL FOR PHASING INFORMATION FOR INSTALLATION OF PAVING, SIDEWALKS, CURBING AND STORM	
	UTILITIES.	S.E.D. Con
	DESIGNATED TEMPORARY PARKING AREAS.5. AT STAGING AND OTHER TEMPORARY AREAS TO BE RESTORED TO	
	LAWN: THOROUGHLY REMOVE GRAVEL, STONES, DEBRIS, VEGETATION, ETC. FROM EXISTING TOPSOIL AND SCARIFY TO A MINIMUM DEPTH OF 6". AMEND TOPSOIL WITH COMPOST AND	
	NUTRITIONAL AMENDMENTS AND FINE GRADE, FERTILIZE AND SEED OR SOD.	Rev. No.: Date:
	6. <u>AT STAGING AND OTHER TEMPORARY AREAS ON EXISTING PAVING</u> : CONTRACTOR TO REMOVE AND REPLACE EXISTING PAVING IN	
Plan 0 5' 10' 20'	ACCORDANCE WITH DRAWINGS AND SPECIFICATIONS. 7. PAVING THAT IS DAMAGED DUE TO CONSTRUCTION ACTIVITIES IS _	
SCALE: 1" = 10'	TO BE REMOVED AND REPLACED IN ACCORDANCE WITH DRAWINGS AND SPECIFICATIONS.	
ration/Demolition Key Notes	8. LAWN THAT IS DAMAGED DUE TO CONSTRUCTION ACTIVITIES IS TO BE REMOVED AND THE AREA SCARIFIED. PROVIDE NEW TOPSOIL AS REQUIRED TO BRING THE AREA TO MATCH SURROUNDING ✓	complex world
TO REMAIN - REPAIR AS REQUIRED	GRADE. FERTILIZE AND SEED OR SOD.	
TRUCTURE TO REMAIN. PROTECT. REMAIN, PROTECT.		Tetra Tech Eng & Landscape Ar
D REMAIN, PROTECT. (TYPICAL)	$\overset{\#}{\longrightarrow}$ Soil Erosion & Sediment Contol Key Notes	
TO REMAIN, PROTECT. (TYPICAL) STOCKPILE TOPSOIL. STOCKPILE LOCATION OWNER'S REPRESENTATIVE. REMOVE	1 PROVIDE INLET PROTECTION IN LAWN, TYPICAL. SEE DETAIL 1 / AC500.	▏ ┓ _┛
RED TO MEET DESIGN GRADES AND WORK. AVOID DAMAGE TO EXISTING BURIED		
SPHALT PAVEMENT AS REQUIRED FOR JACENT CONCRETE PAD AND FORM, LEAVING	_	Waverly (
STRAIGHT EDGE (TYPICAL). DNCRETE PAVEMENT SECTION, INCLUDING		Waverly,
BBASE. REMOVE ADDITIONAL SUBBASE AS DESIGN GRADES AND ACCOMMODATE NEW	2	
E TO BE REMOVED BY OWNER. VERIFY JTILITIES PRIOR TO CONSTRUCTION.		Waverly J
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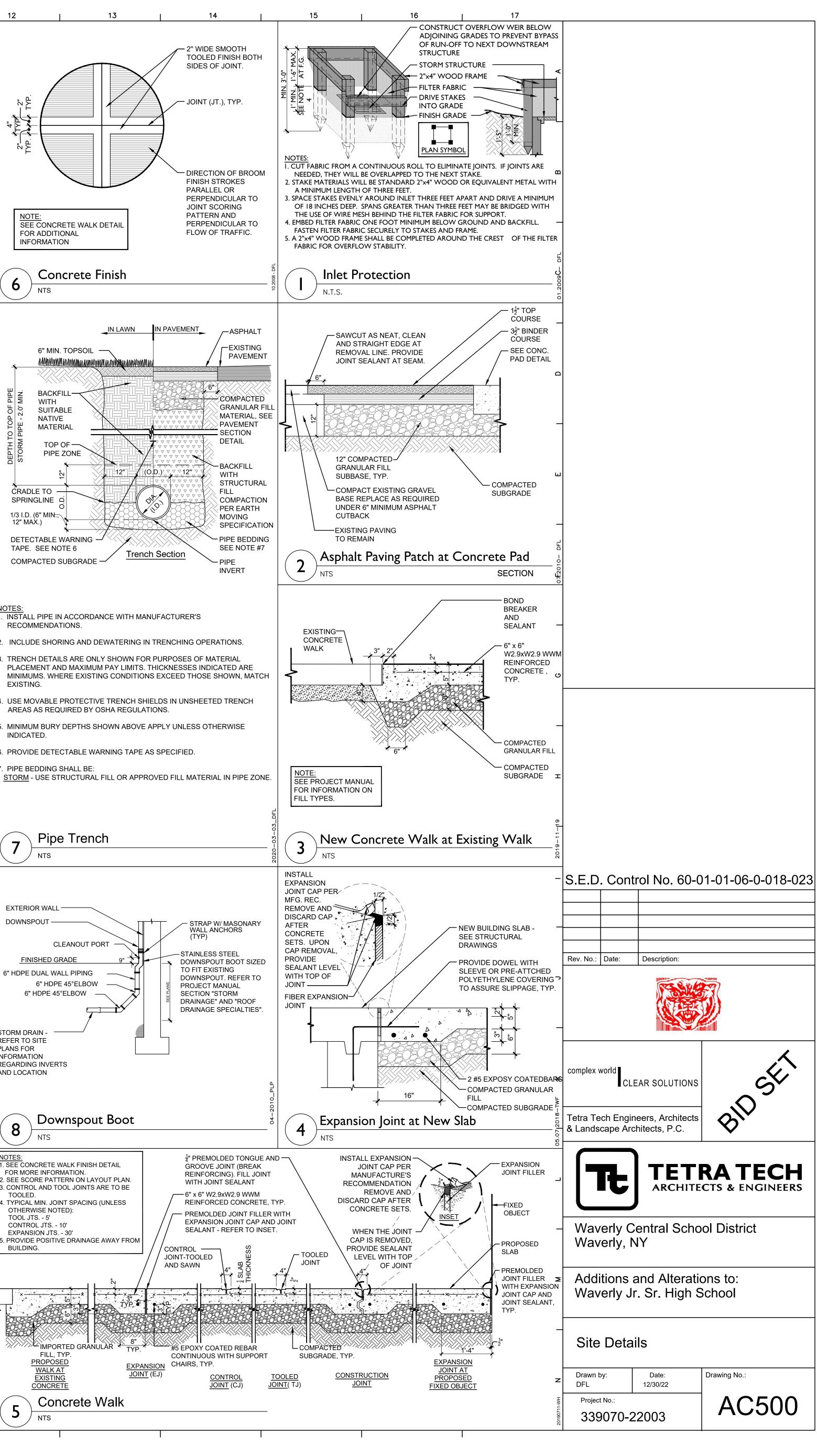


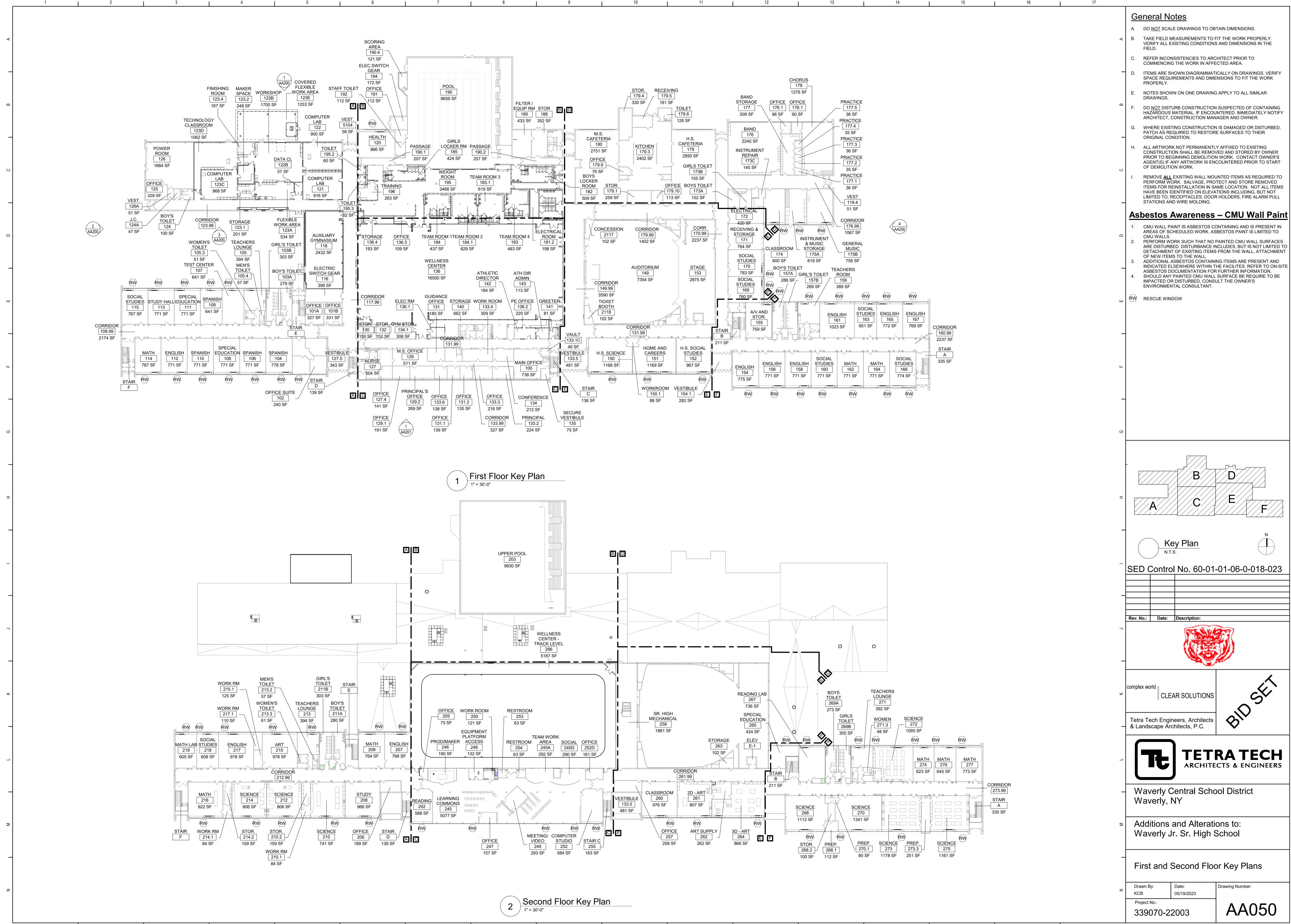


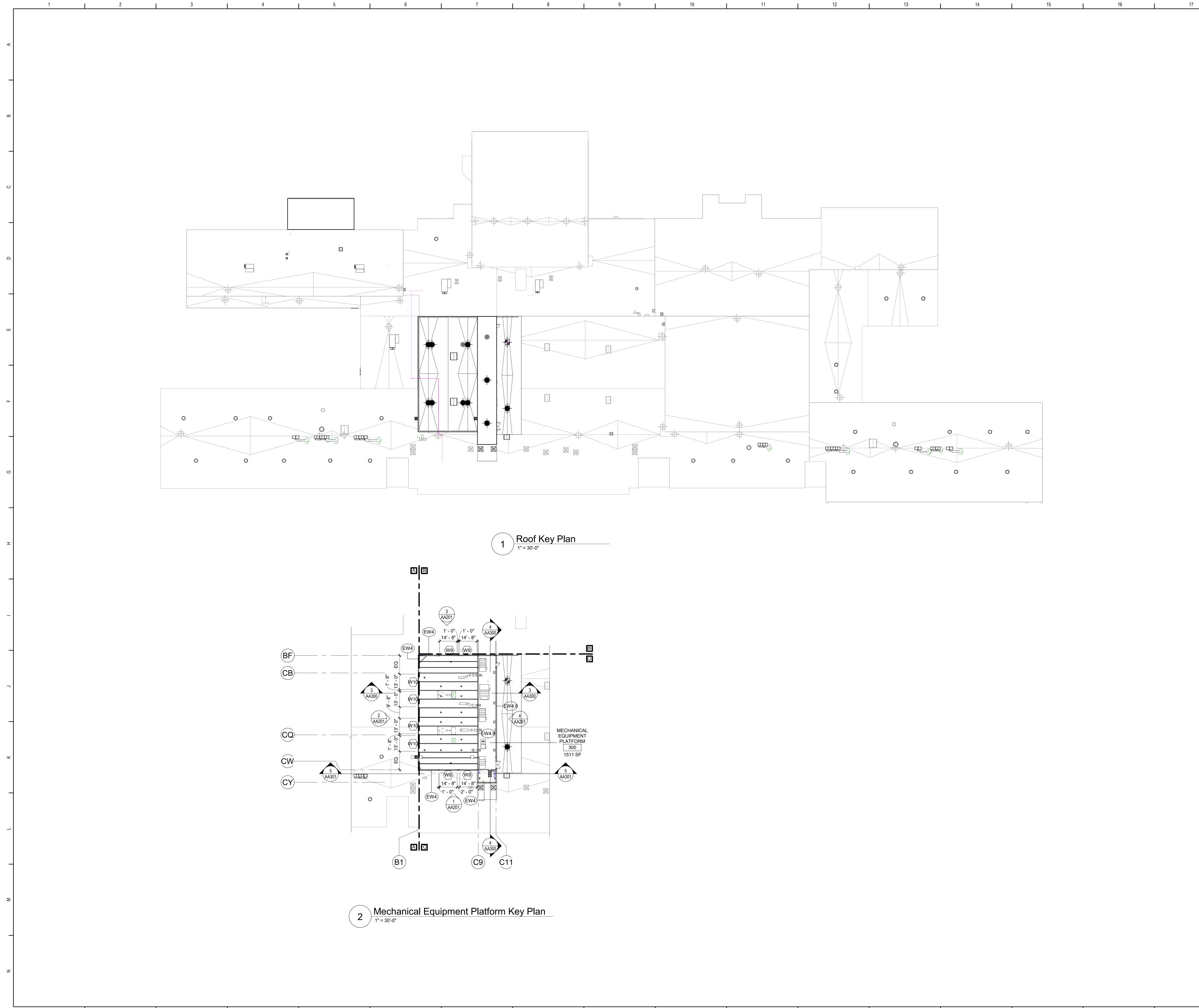
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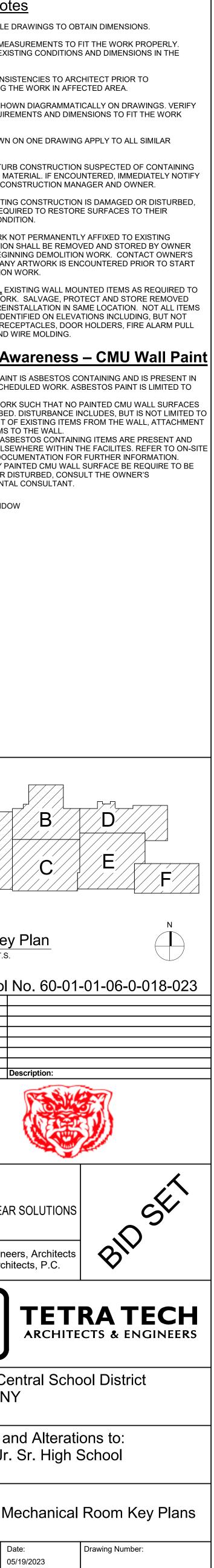
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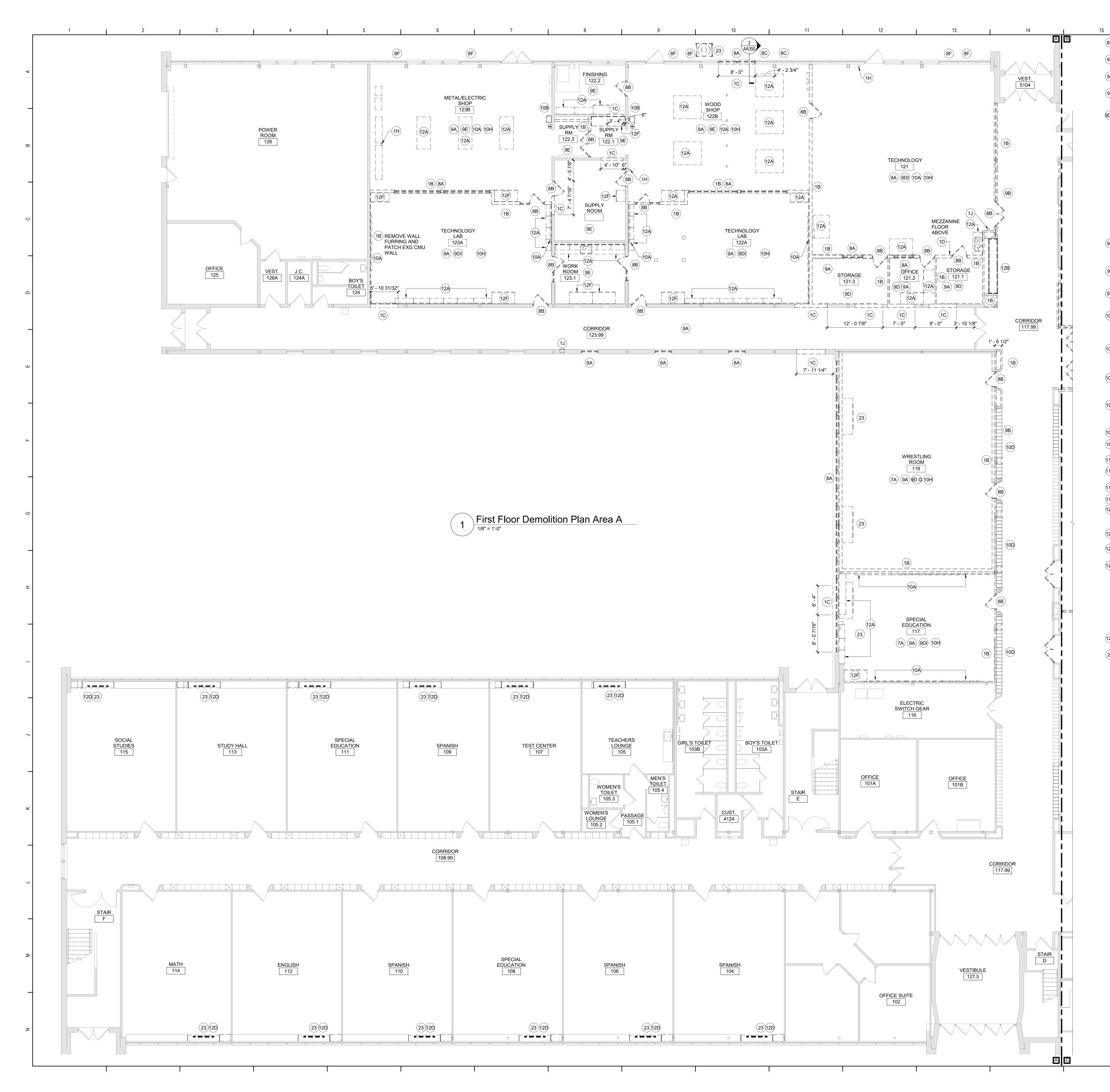




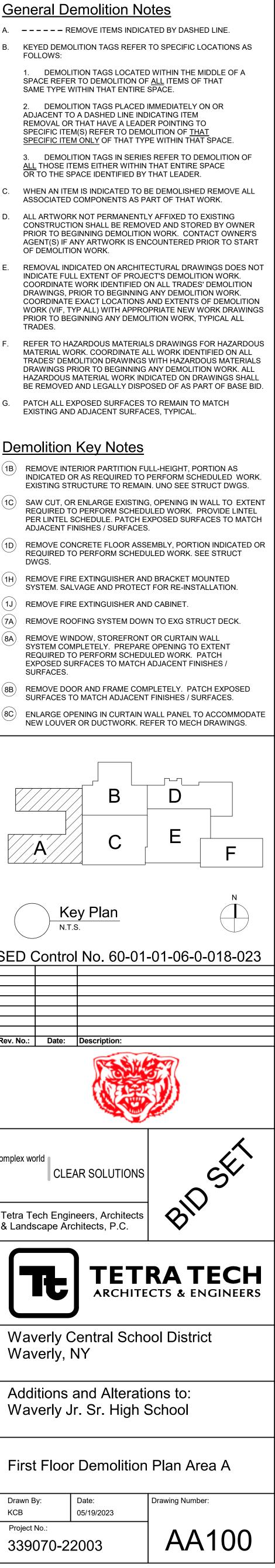
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						General Notes
					ح	 A. DO <u>NOT</u> SCALE DRAWING B. TAKE FIELD MEASUREMENT VERIFY ALL EXISTING CON
						FIELD. C. REFER INCONSISTENCIES COMMENCING THE WORK
					_	D. ITEMS ARE SHOWN DIAGF SPACE REQUIREMENTS A PROPERLY.
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						HAZARDOUS MATERIAL. IF ARCHITECT, CONSTRUCT
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						CONSTRUCTION SHALL BE PRIOR TO BEGINNING DEN AGENT(S) IF ANY ARTWOF OF DEMOLITION WORK.
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					-	HAVE BEEN IDENTIFIED OF LIMITED TO, RECEPTACLE STATIONS AND WIRE MOL
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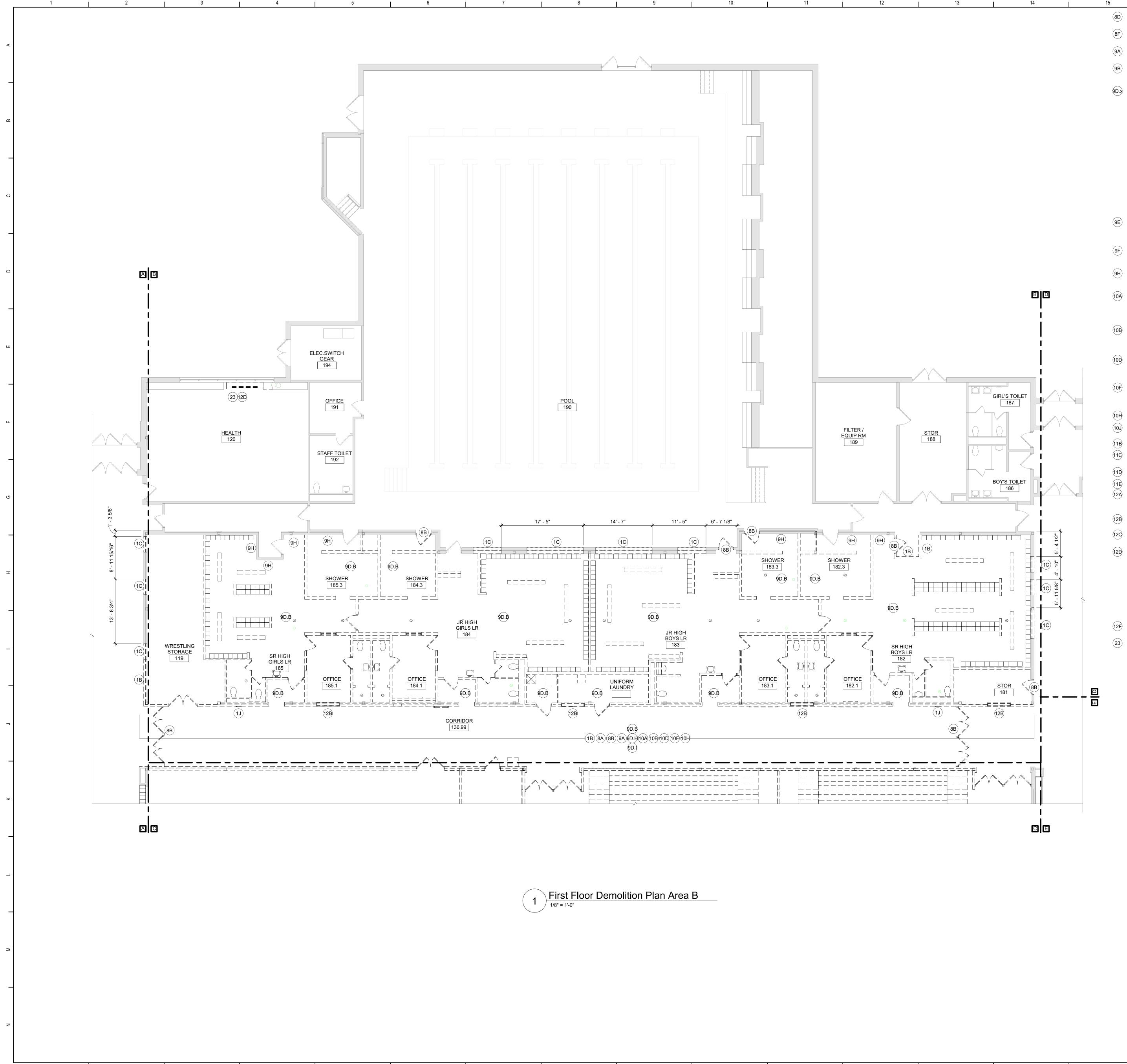


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8D	REMOVE EXISTING DOOR HARDWARE AND PREPARE DOOR FOR NEW HARDWARE.	<u>(</u>	General Der
8F	CUT OPENING IN EXISTING CURTAIN WALL PANEL TO CREATE OPENING FOR NEW GLAZED PANEL. SEE EXTERIOR ELEVATIONS.	A <e< td=""><td>AREM</td></e<>	AREM
(9A)	REMOVE CEILING SYSTEM AND/OR SOFFIT SYSTEM IN ITS ENTIRETY. REMOVE PORTION OF CEILING SYSTEM AND/OR SOFFIT		FOLLOWS:
(9B)	SYSTEM, TO EXTENT REQUIRED TO PERFORM NEW WORK. CAREFULLY TRIM CEILING GRID TO REMAIN.		SPACE REFER TO SAME TYPE WITI 2. DEMOLITIC
9D.x	REMOVE FLOOR FINISH, MASTIC, SETTING MATERIALS OR MORTAR BAD AND WALL BASE TO EXTENT REQUIRED TO PERFORM SCHEDULED WORK. AT ALL AREAS OF FLOOR		ADJACENT TO A REMOVAL OR TH SPECIFIC ITEM(S
	REMOVAL, LEVEL SLAB WITH ADJACENT SLABS AT LOCATIONS SCHEDULED TO RECEIVE FLOOR FINISH. INCLUDE CONCRETE FLOOR PATCHING AND LEVELING MATERIALS TO MAKE SURFACE LEVEL. PREPARE FOR FINISH. PATCH AREAS OF WALLS TO REMAIN THAT WERE DAMAGED BY REMOVAL OF WALL BASE.	2	SPECIFIC ITEM C 3. DEMOLITIC ALL THOSE ITEM OR TO THE SPAC
	SUFFIX KEY (FLOOR FINISH IDENTIFICATIONS): A. CARPET.	C	C. WHEN AN ITEM I ASSOCIATED CC
	 B. CERAMIC FLOOR TILE. C. CONCRETE (NATURAL OR SEALED OR STAINED OR - PAINTED). D. LINOLEUM, SHEET OR TILE. E. PORCELAIN TILE.). ALL ARTWORK N CONSTRUCTION PRIOR TO BEGIN
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	J. VINYL, SHEET. K. WOOD FLOORING.		COORDINATE W DRAWINGS, PRIC COORDINATE E>
(9E)	REMOVE WALL BASE AND ASSOCIATED MASTIC ONLY - EXISTING FLOOR FINISH TO REMAIN. PATCH AREAS OF WALLS TO REMAIN THAT WERE DAMAGED BY REMOVAL OF WALL BASE.		WORK (VIF, TYP PRIOR TO BEGIN TRADES.
9F)	REMOVE MIRRORS. PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES. PROTECT AND STORE FOR REINSTALLATION IN NEW WEIGHT ROOM.		REFER TO HAZA MATERIAL WORI TRADES' DEMOL DRAWINGS PRIC HAZARDOUS MA
9H)	REMOVE WALL FINISH APPLIED TO CMU WALL DOWN TO CMU COM WALL SURFACE. PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES.		BE REMOVED AN BE REMOVED AN B. PATCH ALL EXPO EXISTING AND A
(10A)	REMOVE TEACHING SURFACES INCLUDING MARKER BOARDS, TACK BOARDS AND CHALK BOARDS. PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES. PROTECT AND DELIVER TO OWNER'S STORAGE LOCATION FOR THEIR RE-USE.		Demolition K
10B	REMOVE TOILET COMPARTMENTS AND TOILET AND BATH ACCESSORIES IN THEIR ENTIRETY. PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES TO	(1B) REMOVE INTER INDICATED OR A EXISTING STRU
(10D)	EXTENT REQUIRED TO PERFORM SCHEDULED WORK.	· (·	C SAW CUT, OR E REQUIRED TO F PER LINTEL SCH ADJACENT FINIS
(10F)	WORK. REMOVE BENCHES (INCLUDING ALL ASSOCIATED COMPONENTS). PATCH EXPOSED SURFACES TO MATCH	(1D REMOVE CONC REQUIRED TO F DWGS.
	ADJACENT FINISHES / SURFACES TO EXTENT REQUIRED TO PERFORM SCHEDULED WORK.	(.	1H) REMOVE FIRE E SYSTEM. SALVA
(10H) (10J)	REMOVE SIGNAGE. REMOVE OPERABLE PARTITION SYSTEM AND ASSOCIATED	- >	IJ REMOVE FIRE E 7A REMOVE ROOFI
(11B)	REMOVE BASKETBALL BACKSTOPS IN THEIR ENTIRETY.		BA REMOVE WINDO
(11C) (11D)	REMOVE SCOREBOARDS IN THEIR ENTIRETY INCLUDING WIRING AND CONTROLS.		REQUIRED TO F EXPOSED SURF SURFACES.
	REMOVE BALANCE OF GYM EQUIPMENT IN ITS ENTIRETY. REMOVE GYM WALL PADS IN THEIR ENTIRETY.		BB REMOVE DOOR SURFACES TO N
(12A)	REMOVE CASEWORK, SHELVING AND EQUIPMENT IN ITS ENTIRETY. PATCH EXPOSED SURFACES TO MATCH EXISTING ADJACENT FINISHES.		BC) ENLARGE OPEN NEW LOUVER C
12B	REMOVE DISPLAY CASEWORK (INCLUDING ALL ASSOCIATED COMPONENTS).		
12C	DETACH EXISTING BLEACHER BANK FROM WALL, PROTECT FOR MODIFICATION AND REINSTALLATION.	$\left \right $	
12D	CAREFULLY DETACH AND MOVE EXISTING CASEWORK AND COUNTERTOP AWAY FROM EXTERIOR WALL. PERFORM WORK IN SUCH THAT ACM FLOOR TILE ADJACENT TO CASEWORK IS		
	NOT DISTURBED. REMOVE CASEWORK UNIT SHOWN DASHED. SALVAGE CASEWORK UNIT(S) NOT SHOWN DASHED FOR REINSTALLATION WITH NEW CASEWORK UNIT SIZED TO	:	
	ACCOMMODATE LARGER UNIT VENTILATOR. EXISTING COUNTERTOP AND GRILLE TO BE CUT DOWN TO NEW LENGTH REQUIRED FOR LARGER UNIT VENTILATOR. COUNTERTOP TO BE SHORTENED BY CUTTING THE END AGAINST THE EXISTING WALL. REFER TO NEW WORK PLANS FOR TYPICAL		
12F	LAYOUTS. REMOVE EXISTING CASEWORK UNITS IN THEIR ENTIRETY. SALVAGE AND TURN OVER TO OWNER'S STORAGE LOCATION.		Key
23	EXISTING MECHANICAL EQUIPMENT TO BE REMOVED, REFER TO MECHANICAL DRAWINGS.		N.T.S.
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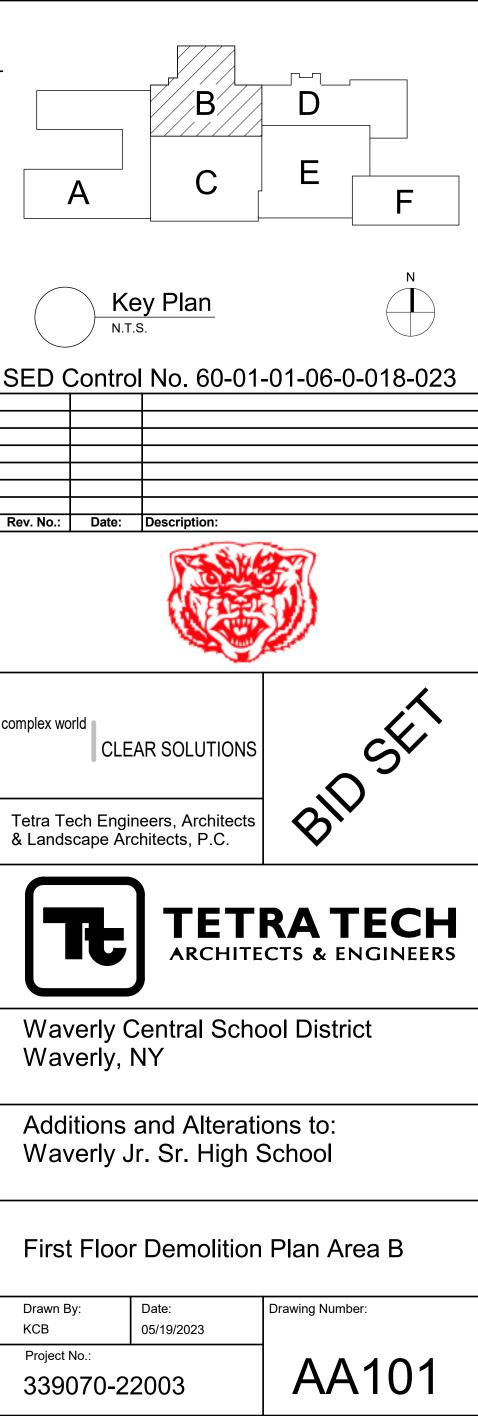






(8D)	REMOVE EXISTING DOOR HARDWARE AND PREPARE DOOR FOR NEW HARDWARE.		General Demolition Notes
(8F)	CUT OPENING IN EXISTING CURTAIN WALL PANEL TO CREATE		A REMOVE ITEMS INDICATED BY DASHE
(9A)	OPENING FOR NEW GLAZED PANEL. SEE EXTERIOR ELEVATIONS. REMOVE CEILING SYSTEM AND/OR SOFFIT SYSTEM IN ITS ENTIRETY.		B. KEYED DEMOLITION TAGS REFER TO SPECIFIC LC FOLLOWS:
(9B)	REMOVE PORTION OF CEILING SYSTEM AND/OR SOFFIT SYSTEM, TO EXTENT REQUIRED TO PERFORM NEW WORK. CAREFULLY TRIM CEILING GRID TO REMAIN.		1. DEMOLITION TAGS LOCATED WITHIN THE M SPACE REFER TO DEMOLITION OF <u>ALL</u> ITEMS OF SAME TYPE WITHIN THAT ENTIRE SPACE.
9D.x	REMOVE FLOOR FINISH, MASTIC, SETTING MATERIALS OR MORTAR BAD AND WALL BASE TO EXTENT REQUIRED TO PERFORM SCHEDULED WORK. AT ALL AREAS OF FLOOR REMOVAL, LEVEL SLAB WITH ADJACENT SLABS AT LOCATIONS SCHEDULED TO RECEIVE FLOOR FINISH. INCLUDE CONCRETE		2. DEMOLITION TAGS PLACED IMMEDIATELY O ADJACENT TO A DASHED LINE INDICATING ITEM REMOVAL OR THAT HAVE A LEADER POINTING TC SPECIFIC ITEM(S) REFER TO DEMOLITION OF <u>THA</u> <u>SPECIFIC ITEM ONLY</u> OF THAT TYPE WITHIN THAT
	FLOOR PATCHING AND LEVELING MATERIALS TO MAKE SURFACE LEVEL. PREPARE FOR FINISH. PATCH AREAS OF WALLS TO REMAIN THAT WERE DAMAGED BY REMOVAL OF WALL BASE.		3. DEMOLITION TAGS IN SERIES REFER TO DEI <u>ALL</u> THOSE ITEMS EITHER WITHIN THAT ENTIRE S OR TO THE SPACE IDENTIFIED BY THAT LEADER.
	SUFFIX KEY (FLOOR FINISH IDENTIFICATIONS): A. CARPET.		C. WHEN AN ITEM IS INDICATED TO BE DEMOLISHED ASSOCIATED COMPONENTS AS PART OF THAT W
	 B. CERAMIC FLOOR TILE. C. CONCRETE (NATURAL OR SEALED OR STAINED OR PAINTED). D. LINOLEUM, SHEET OR TILE. E. PORCELAIN TILE. F. POURED EPOXY. 	_	D. ALL ARTWORK NOT PERMANENTLY AFFIXED TO E CONSTRUCTION SHALL BE REMOVED AND STORE PRIOR TO BEGINNING DEMOLITION WORK. CONT. AGENT(S) IF ANY ARTWORK IS ENCOUNTERED PR OF DEMOLITION WORK.
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(9E)	K. WOOD FLOORING. REMOVE WALL BASE AND ASSOCIATED MASTIC ONLY - EXISTING FLOOR FINISH TO REMAIN. PATCH AREAS OF WALLS TO REMAIN THAT WERE DAMAGED BY REMOVAL OF WALL – BASE.		DRAWINGS, PRIOR TO BEGINNING ANY DEMOLITIC COORDINATE EXACT LOCATIONS AND EXTENTS O WORK (VIF, TYP ALL) WITH APPROPRIATE NEW W PRIOR TO BEGINNING ANY DEMOLITION WORK, TY TRADES.
(9F)	REMOVE MIRRORS. PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES. PROTECT AND STORE FOR REINSTALLATION IN NEW WEIGHT ROOM.		F. REFER TO HAZARDOUS MATERIALS DRAWINGS F MATERIAL WORK. COORDINATE ALL WORK IDENT TRADES' DEMOLITION DRAWINGS WITH HAZARDO DRAWINGS PRIOR TO BEGINNING ANY DEMOLITIO HAZARDOUS MATERIAL WORK INDICATED ON DR/
(9H)	REMOVE WALL FINISH APPLIED TO CMU WALL DOWN TO CMU WALL SURFACE. PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES.		 BE REMOVED AND LEGALLY DISPOSED OF AS PAR G. PATCH ALL EXPOSED SURFACES TO REMAIN TO N EXISTING AND ADJACENT SURFACES, TYPICAL.
10A	REMOVE TEACHING SURFACES INCLUDING MARKER BOARDS, TACK BOARDS AND CHALK BOARDS. PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES. PROTECT AND DELIVER TO OWNER'S STORAGE LOCATION FOR THEIR RE-USE.		Demolition Key Notes
10B	REMOVE TOILET COMPARTMENTS AND TOILET AND BATH ACCESSORIES IN THEIR ENTIRETY. PATCH EXPOSED		(1B) REMOVE INTERIOR PARTITION FULL-HEIGHT, PO INDICATED OR AS REQUIRED TO PERFORM SCH
(10D)	SURFACES TO MATCH ADJACENT FINISHES / SURFACES TO EXTENT REQUIRED TO PERFORM SCHEDULED WORK.		EXISTING STRUCTURE TO REMAIN. UNO SEE STI (1C) SAW CUT, OR ENLARGE EXISTING, OPENING IN W REQUIRED TO PERFORM SCHEDULED WORK. P
	EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES TO EXTENT REQUIRED TO PERFORM SCHEDULED WORK.		PER LINTEL SCHEDULE. PATCH EXPOSED SURFA ADJACENT FINISHES / SURFACES.
(10F)	REMOVE BENCHES (INCLUDING ALL ASSOCIATED COMPONENTS). PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES TO EXTENT REQUIRED TO PERFORM SCHEDULED WORK.		 REQUIRED TO PERFORM SCHEDULED WORK. SE DWGS. (1H) REMOVE FIRE EXTINGUISHER AND BRACKET MC
10H	REMOVE SIGNAGE.		SYSTEM. SALVAGE AND PROTECT FOR RE-INSTA
	REMOVE OPERABLE PARTITION SYSTEM AND ASSOCIATED SOFFIT CONSTRUCTION IN ITS ENTIRETY.		(7A) REMOVE FIRE EXTINGOISHER AND CABINET.
(11B)	REMOVE BASKETBALL BACKSTOPS IN THEIR ENTIRETY.		(8A) REMOVE WINDOW, STOREFRONT OR CURTAIN V SYSTEM COMPLETELY. PREPARE OPENING TO I
	REMOVE SCOREBOARDS IN THEIR ENTIRETY INCLUDING WIRING AND CONTROLS.	_	REQUIRED TO PERFORM SCHEDULED WORK. P. EXPOSED SURFACES TO MATCH ADJACENT FINI SURFACES.
(11D)	REMOVE BALANCE OF GYM EQUIPMENT IN ITS ENTIRETY.		8B REMOVE DOOR AND FRAME COMPLETELY. PAT
(11E) (12A)	REMOVE GYM WALL PADS IN THEIR ENTIRETY. REMOVE CASEWORK, SHELVING AND EQUIPMENT IN ITS ENTIRETY. PATCH EXPOSED SURFACES TO MATCH	I	SURFACES TO MATCH ADJACENT FINISHES / SURFACES TO MATCH ADJACENT FINISHES / SURFACES / S
(12B)	EXISTING ADJACENT FINISHES. REMOVE DISPLAY CASEWORK (INCLUDING ALL ASSOCIATED COMPONENTS).		
12C	DETACH EXISTING BLEACHER BANK FROM WALL, PROTECT FOR MODIFICATION AND REINSTALLATION.	-	
12D	CAREFULLY DETACH AND MOVE EXISTING CASEWORK AND COUNTERTOP AWAY FROM EXTERIOR WALL. PERFORM WORK		
	IN SUCH THAT ACM FLOOR TILE ADJACENT TO CASEWORK IS NOT DISTURBED. REMOVE CASEWORK UNIT SHOWN DASHED. SALVAGE CASEWORK UNIT(S) NOT SHOWN DASHED FOR	:	
	REINSTALLATION WITH NEW CASEWORK UNIT SIZED TO ACCOMMODATE LARGER UNIT VENTILATOR. EXISTING COUNTERTOP AND GRILLE TO BE CUT DOWN TO NEW LENGTH REQUIRED FOR LARGER UNIT VENTILATOR. COUNTERTOP TO BE SHORTENED BY CUTTING THE END AGAINST THE EXISTING WALL. REFER TO NEW WORK PLANS FOR TYPICAL		ACL
(12F)	LAYOUTS. REMOVE EXISTING CASEWORK UNITS IN THEIR ENTIRETY. SALVAGE AND TURN OVER TO OWNER'S STORAGE LOCATION.		Key Plan
23	EXISTING MECHANICAL EQUIPMENT TO BE REMOVED, REFER TO		N.T.S.
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I Demolition Notes

- - REMOVE ITEMS INDICATED BY DASHED LINE. DEMOLITION TAGS REFER TO SPECIFIC LOCATIONS AS

EMOLITION TAGS LOCATED WITHIN THE MIDDLE OF A REFER TO DEMOLITION OF <u>ALL</u> ITEMS OF THAT YPE WITHIN THAT ENTIRE SPACE.

EMOLITION TAGS PLACED IMMEDIATELY ON OR NT TO A DASHED LINE INDICATING ITEM AL OR THAT HAVE A LEADER POINTING TO IC ITEM(S) REFER TO DEMOLITION OF <u>THAT</u> IC ITEM ONLY OF THAT TYPE WITHIN THAT SPACE. EMOLITION TAGS IN SERIES REFER TO DEMOLITION OF OSE ITEMS EITHER WITHIN THAT ENTIRE SPACE

N ITEM IS INDICATED TO BE DEMOLISHED REMOVE ALL ATED COMPONENTS AS PART OF THAT WORK.

WORK NOT PERMANENTLY AFFIXED TO EXISTING RUCTION SHALL BE REMOVED AND STORED BY OWNER O BEGINNING DEMOLITION WORK. CONTACT OWNER'S S) IF ANY ARTWORK IS ENCOUNTERED PRIOR TO START OLITION WORK.

L INDICATED ON ARCHITECTURAL DRAWINGS DOES NOT E FULL EXTENT OF PROJECT'S DEMOLITION WORK. NATE WORK IDENTIFIED ON ALL TRADES' DEMOLITION NGS, PRIOR TO BEGINNING ANY DEMOLITION WORK. INATE EXACT LOCATIONS AND EXTENTS OF DEMOLITION VIF, TYP ALL) WITH APPROPRIATE NEW WORK DRAWINGS O BEGINNING ANY DEMOLITION WORK, TYPICAL ALL

TO HAZARDOUS MATERIALS DRAWINGS FOR HAZARDOUS L WORK. COORDINATE ALL WORK IDENTIFIED ON ALL ' DEMOLITION DRAWINGS WITH HAZARDOUS MATERIALS IGS PRIOR TO BEGINNING ANY DEMOLITION WORK. ALL OUS MATERIAL WORK INDICATED ON DRAWINGS SHALL OVED AND LEGALLY DISPOSED OF AS PART OF BASE BID. ALL EXPOSED SURFACES TO REMAIN TO MATCH G AND ADJACENT SURFACES, TYPICAL.

tion Key Notes

VE INTERIOR PARTITION FULL-HEIGHT, PORTION AS ATED OR AS REQUIRED TO PERFORM SCHEDULED WORK. ING STRUCTURE TO REMAIN. UNO SEE STRUCT DWGS.

UT, OR ENLARGE EXISTING, OPENING IN WALL TO EXTENT RED TO PERFORM SCHEDULED WORK. PROVIDE LINTEL NTEL SCHEDULE. PATCH EXPOSED SURFACES TO MATCH ENT FINISHES / SURFACES.

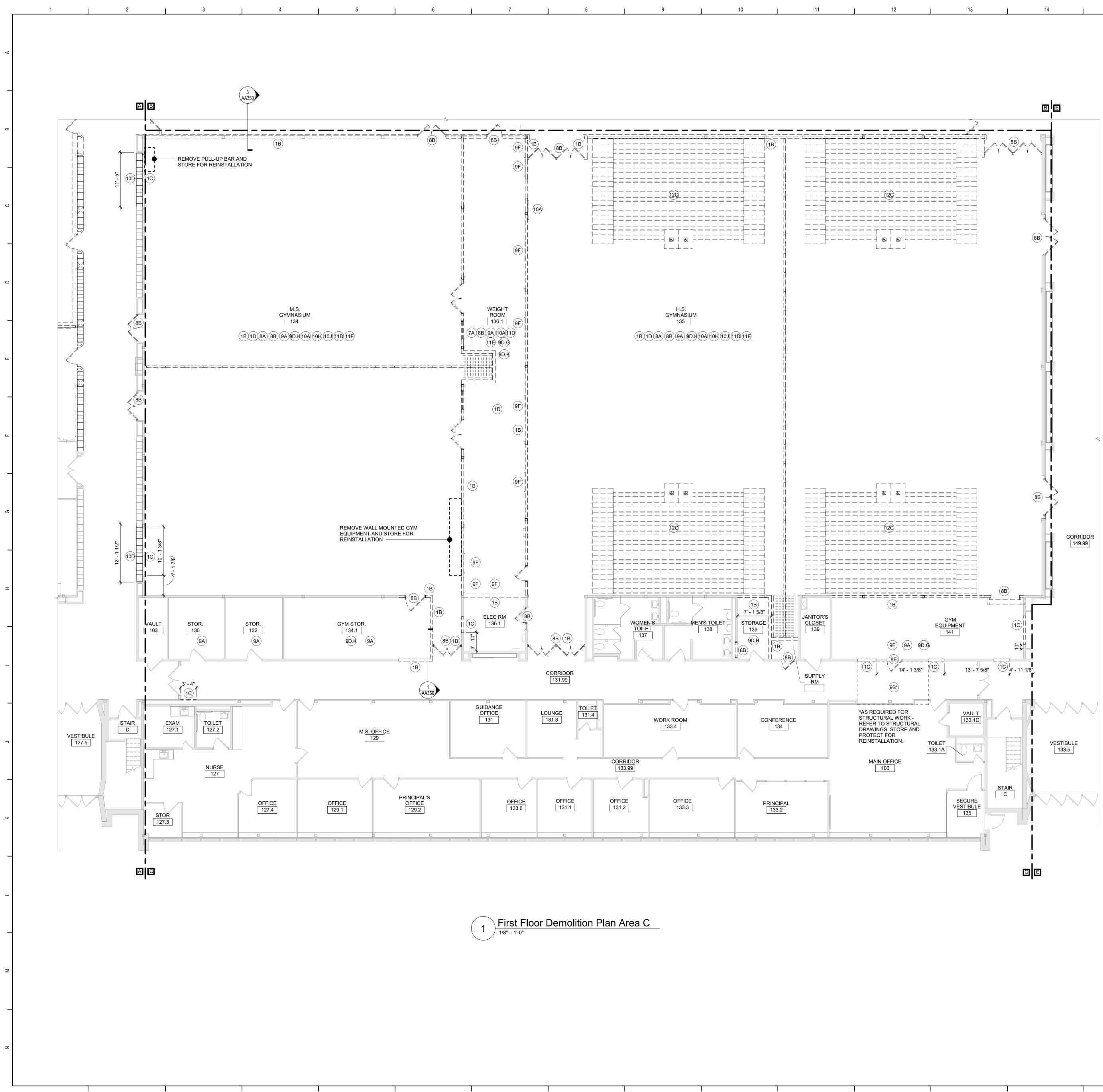
/E CONCRETE FLOOR ASSEMBLY, PORTION INDICATED OR RED TO PERFORM SCHEDULED WORK. SEE STRUCT

/E FIRE EXTINGUISHER AND BRACKET MOUNTED M. SALVAGE AND PROTECT FOR RE-INSTALLATION.

/E ROOFING SYSTEM DOWN TO EXG STRUCT DECK. /E WINDOW, STOREFRONT OR CURTAIN WALL

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E DOOR AND FRAME COMPLETELY. PATCH EXPOSED CES TO MATCH ADJACENT FINISHES / SURFACES. GE OPENING IN CURTAIN WALL PANEL TO ACCOMMODATE OUVER OR DUCTWORK. REFER TO MECH DRAWINGS.



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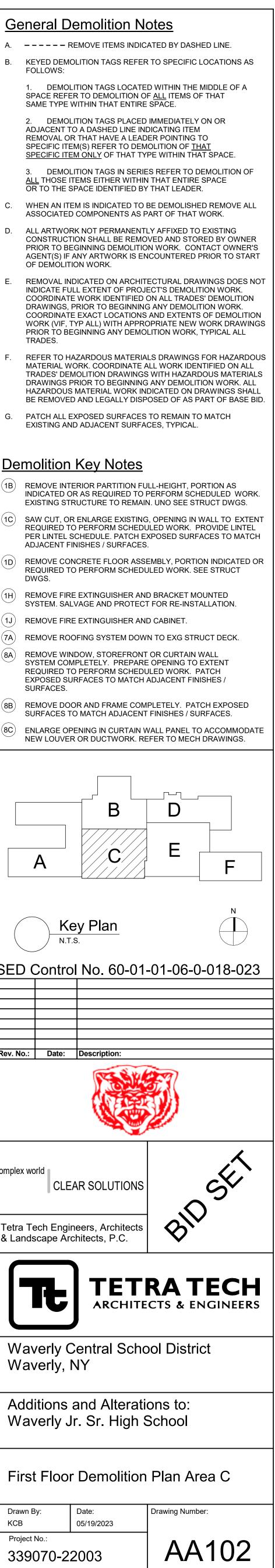
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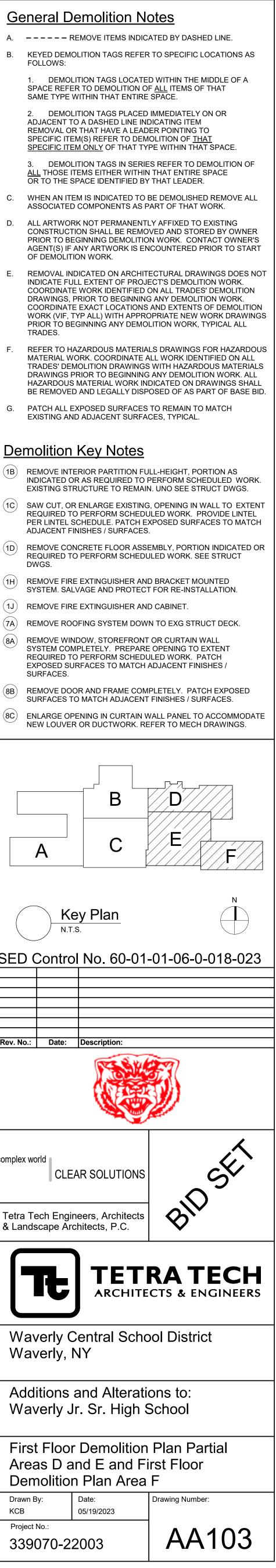
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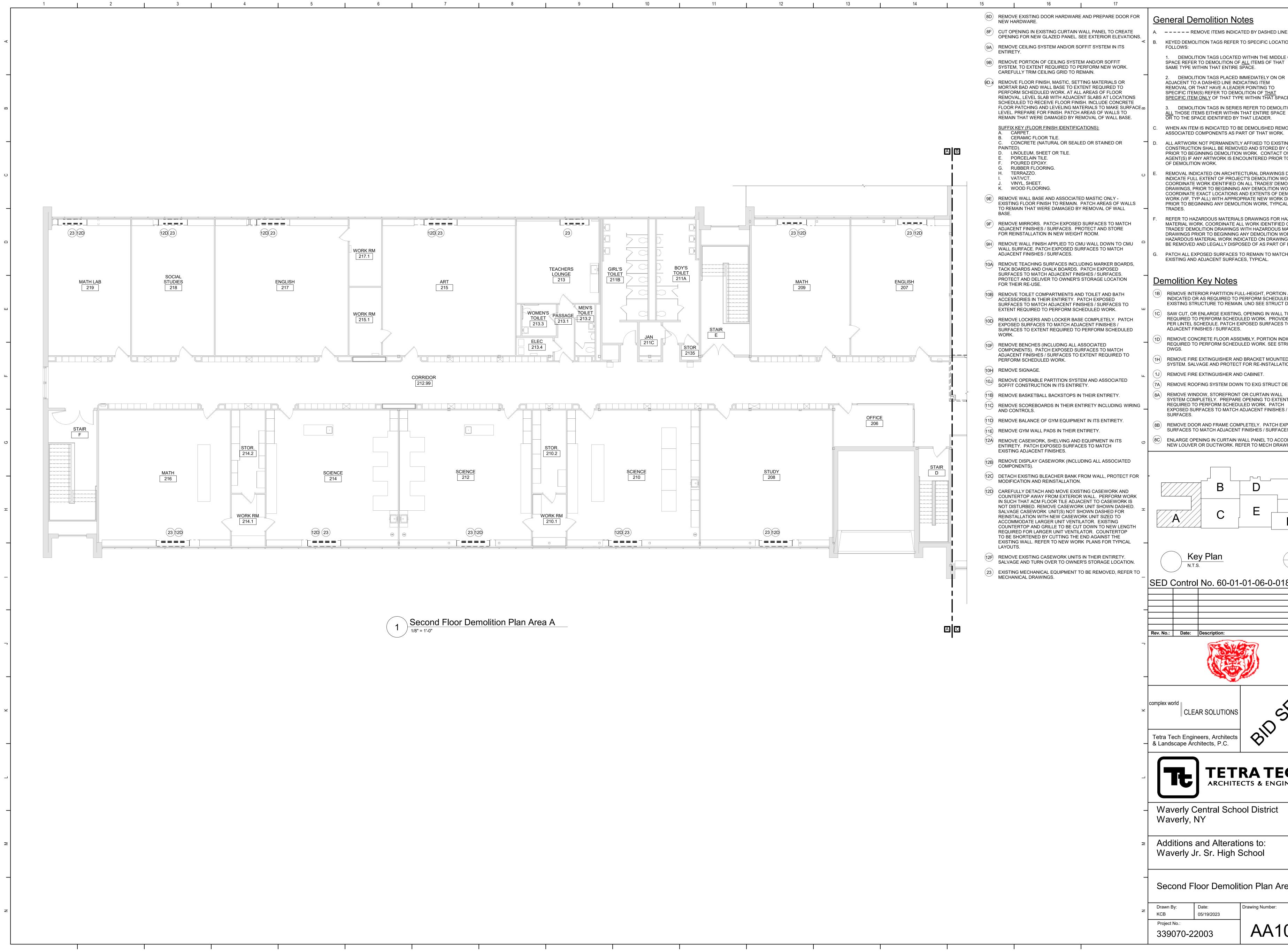




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REMOVE SCOREBOARDS IN THEIR ENTIRETY INCLUDING WIRING AND CONTROLS.	SYSTEM COMF REQUIRED TO EXPOSED SUR SURFACES.
REMOVE BALANCE OF GYM EQUIPMENT IN ITS ENTIRETY.	(8B) REMOVE DOOL SURFACES TO
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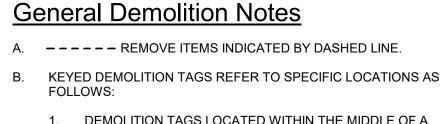
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Tetra Tech Engineers, Architects & Landscape Architects, P.C.

Waverly, NY

Second Floor Demolition Plan Area A

Project No.: 339070-22003



DEMOLITION TAGS LOCATED WITHIN THE MIDDLE OF A SPACE REFER TO DEMOLITION OF <u>ALL</u> ITEMS OF THAT SAME TYPE WITHIN THAT ENTIRE SPACE. 2. DEMOLITION TAGS PLACED IMMEDIATELY ON OR

ADJACENT TO A DASHED LINE INDICATING ITEM REMOVAL OR THAT HAVE A LEADER POINTING TO SPECIFIC ITEM(S) REFER TO DEMOLITION OF <u>THAT</u> <u>SPECIFIC ITEM ONLY</u> OF THAT TYPE WITHIN THAT SPACE. DEMOLITION TAGS IN SERIES REFER TO DEMOLITION OF ALL THOSE ITEMS EITHER WITHIN THAT ENTIRE SPACE

OR TO THE SPACE IDENTIFIED BY THAT LEADER. C. WHEN AN ITEM IS INDICATED TO BE DEMOLISHED REMOVE ALL ASSOCIATED COMPONENTS AS PART OF THAT WORK.

D. ALL ARTWORK NOT PERMANENTLY AFFIXED TO EXISTING CONSTRUCTION SHALL BE REMOVED AND STORED BY OWNER PRIOR TO BEGINNING DEMOLITION WORK. CONTACT OWNER'S AGENT(S) IF ANY ARTWORK IS ENCOUNTERED PRIOR TO START OF DEMÓLITION WORK.

E. REMOVAL INDICATED ON ARCHITECTURAL DRAWINGS DOES NOT INDICATE FULL EXTENT OF PROJECT'S DEMOLITION WORK. COORDINATE WORK IDENTIFIED ON ALL TRADES' DEMOLITION DRAWINGS, PRIOR TO BEGINNING ANY DEMOLITION WORK. COORDINATE EXACT LOCATIONS AND EXTENTS OF DEMOLITION WORK (VIF, TYP ALL) WITH APPROPRIATE NEW WORK DRAWINGS PRIOR TO BEGINNING ANY DEMOLITION WORK, TYPICAL ALL

REFER TO HAZARDOUS MATERIALS DRAWINGS FOR HAZARDOUS MATERIAL WORK. COORDINATE ALL WORK IDENTIFIED ON ALL TRADES' DEMOLITION DRAWINGS WITH HAZARDOUS MATERIALS DRAWINGS PRIOR TO BEGINNING ANY DEMOLITION WORK. ALL HAZARDOUS MATERIAL WORK INDICATED ON DRAWINGS SHALL BE REMOVED AND LEGALLY DISPOSED OF AS PART OF BASE BID. G. PATCH ALL EXPOSED SURFACES TO REMAIN TO MATCH EXISTING AND ADJACENT SURFACES, TYPICAL.

Demolition Key Notes

(1B) REMOVE INTERIOR PARTITION FULL-HEIGHT, PORTION AS INDICATED OR AS REQUIRED TO PERFORM SCHEDULED WORK. EXISTING STRUCTURE TO REMAIN. UNO SEE STRUCT DWGS.

SAW CUT, OR ENLARGE EXISTING, OPENING IN WALL TO EXTENT REQUIRED TO PERFORM SCHEDULED WORK. PROVIDE LINTEL PER LINTEL SCHEDULE. PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES.

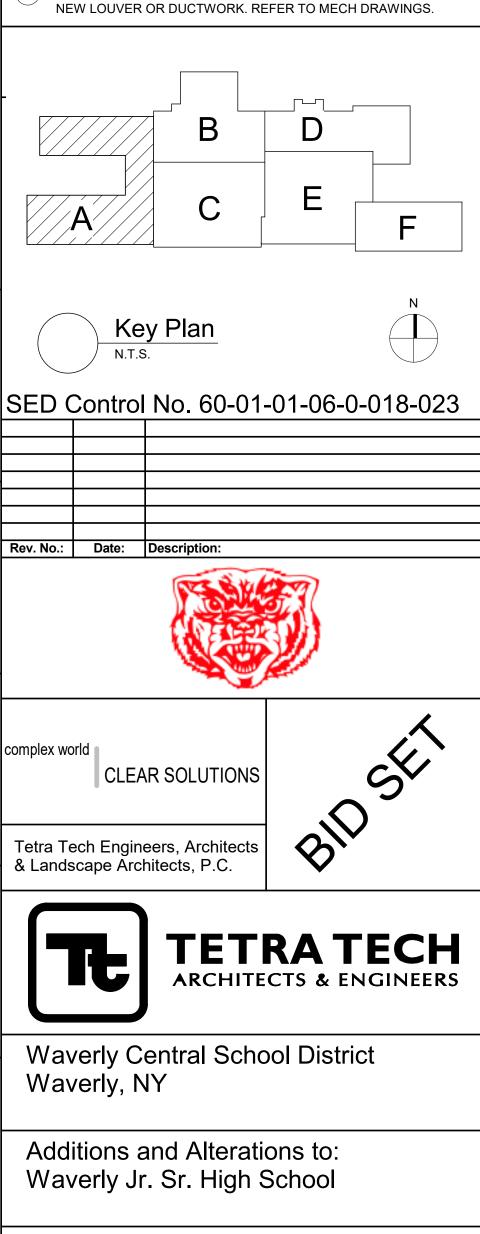
(1D) REMOVE CONCRETE FLOOR ASSEMBLY, PORTION INDICATED OR REQUIRED TO PERFORM SCHEDULED WORK. SEE STRUCT

(1H) REMOVE FIRE EXTINGUISHER AND BRACKET MOUNTED SYSTEM. SALVAGE AND PROTECT FOR RE-INSTALLATION.

(1J) REMOVE FIRE EXTINGUISHER AND CABINET.

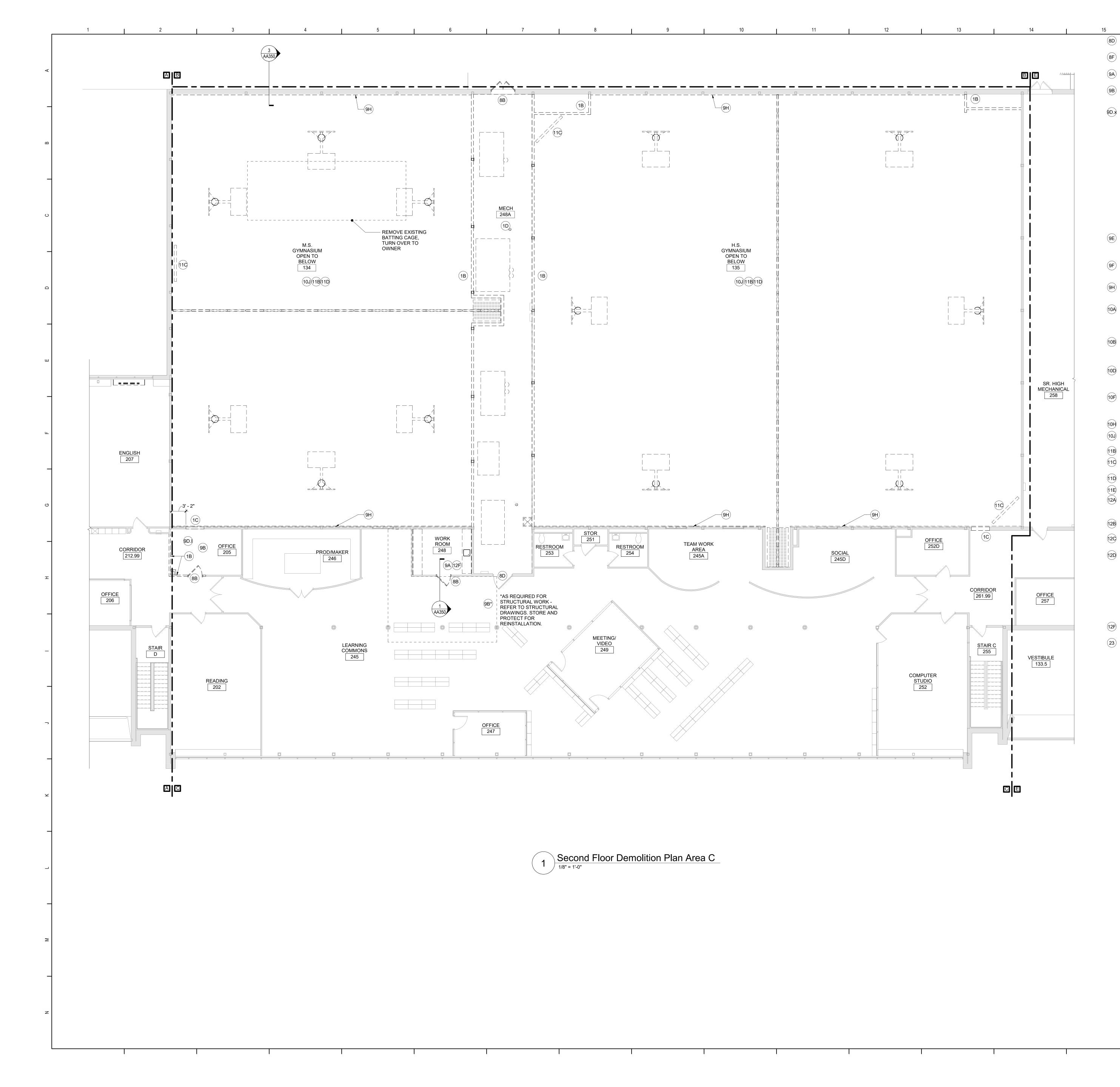
(7A) REMOVE ROOFING SYSTEM DOWN TO EXG STRUCT DECK. REMOVE WINDOW. STOREFRONT OR CURTAIN WALL SYSTEM COMPLETELY. PREPARE OPENING TO EXTENT REQUIRED TO PERFORM SCHEDULED WORK. PATCH

(8B) REMOVE DOOR AND FRAME COMPLETELY. PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES. (8C) ENLARGE OPENING IN CURTAIN WALL PANEL TO ACCOMMODATE



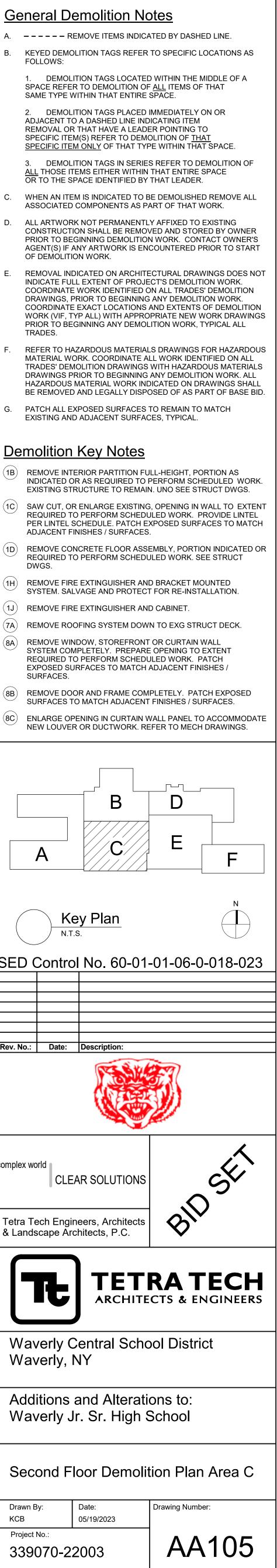
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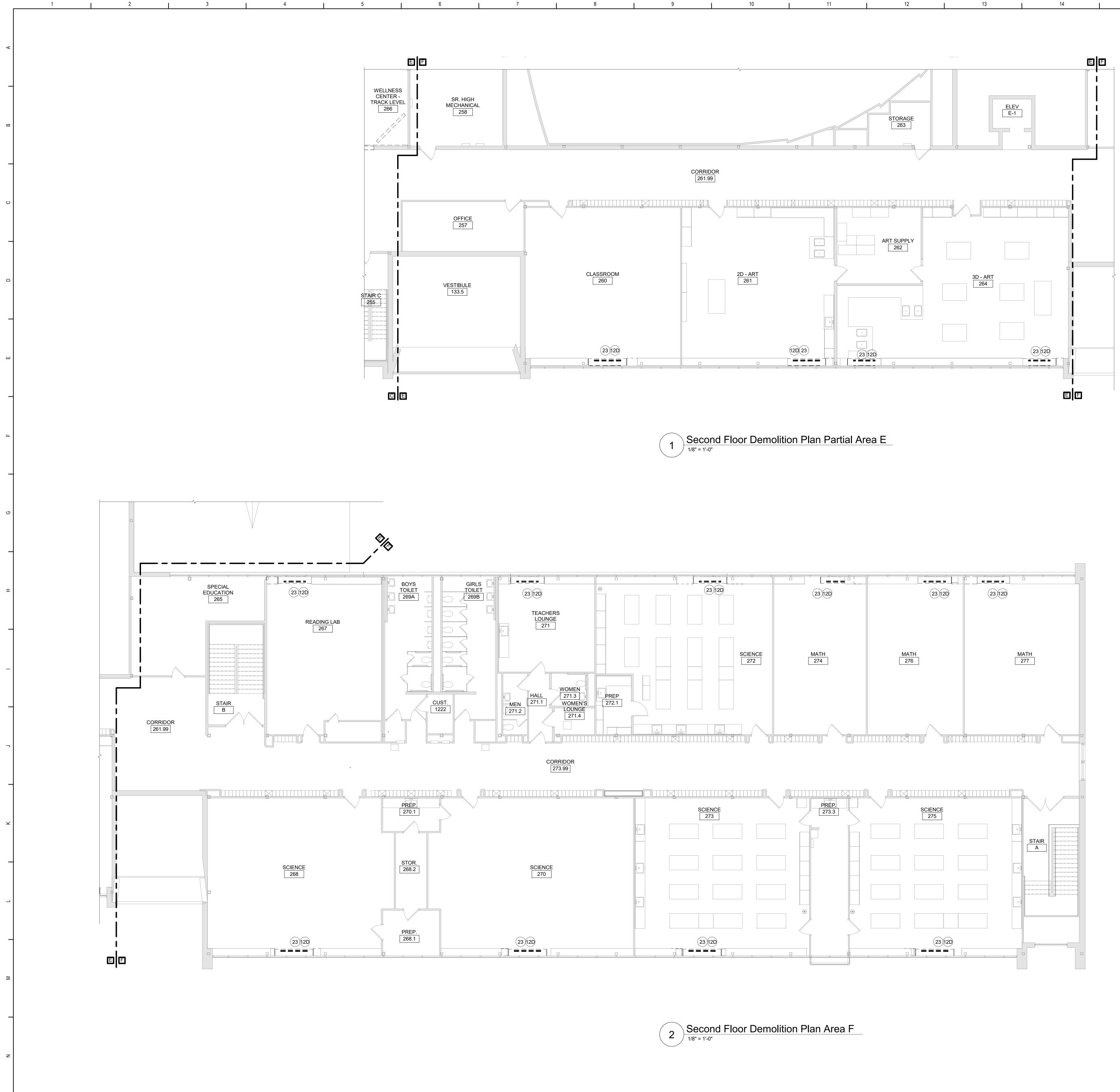
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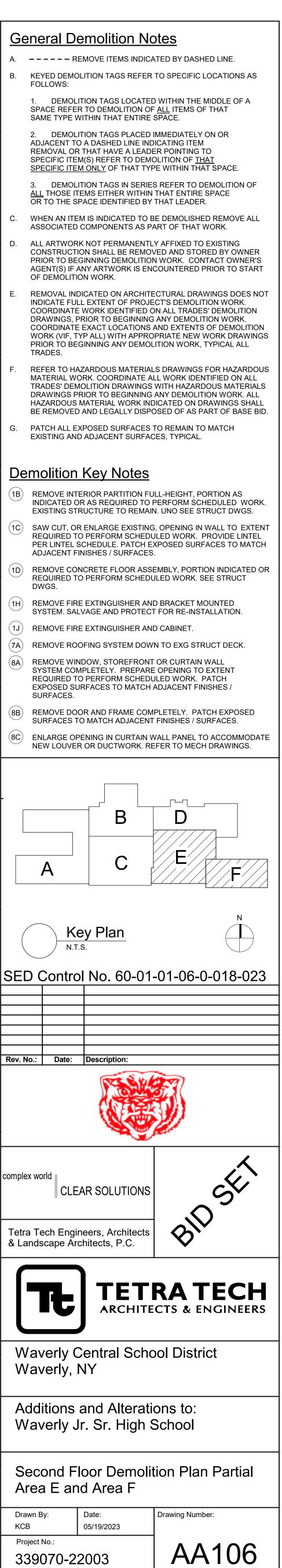


	NEW HARDWARE.		General De
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JL	EXISTING FLOOR FINISH TO REMAIN. PATCH AREAS OF WALLS TO REMAIN THAT WERE DAMAGED BY REMOVAL OF WALL BASE.		PRIOR TO BEG TRADES. F. REFER TO HAZ
9F)	REMOVE MIRRORS. PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES. PROTECT AND STORE FOR REINSTALLATION IN NEW WEIGHT ROOM.		MATERIAL WOI TRADES' DEMO DRAWINGS PR HAZARDOUS M
9H)	REMOVE WALL FINISH APPLIED TO CMU WALL DOWN TO CMU WALL SURFACE. PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES.	D	BE REMOVED A
10A	REMOVE TEACHING SURFACES INCLUDING MARKER BOARDS, TACK BOARDS AND CHALK BOARDS. PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES.		EXISTING AND
(10B)	PROTECT AND DELIVER TO OWNER'S STORAGE LOCATION FOR THEIR RE-USE. REMOVE TOILET COMPARTMENTS AND TOILET AND BATH		(1B) REMOVE INTE
	ACCESSORIES IN THEIR ENTIRETY. PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES TO EXTENT REQUIRED TO PERFORM SCHEDULED WORK.	ш	INDICATED OR EXISTING STR
10D	REMOVE LOCKERS AND LOCKER BASE COMPLETELY. PATCH EXPOSED SURFACES TO MATCH ADJACENT FINISHES / SURFACES TO EXTENT REQUIRED TO PERFORM SCHEDULED WORK.		REQUIRED TO PER LINTEL SC ADJACENT FIN
10F)	REMOVE BENCHES (INCLUDING ALL ASSOCIATED COMPONENTS). PATCH EXPOSED SURFACES TO MATCH		1D REMOVE CON REQUIRED TO DWGS.
(10H)	ADJACENT FINISHES / SURFACES TO EXTENT REQUIRED TO PERFORM SCHEDULED WORK. REMOVE SIGNAGE.		(1H) REMOVE FIRE SYSTEM. SALV
	REMOVE OPERABLE PARTITION SYSTEM AND ASSOCIATED SOFFIT CONSTRUCTION IN ITS ENTIRETY.	ш	(1J) REMOVE FIRE (7A) REMOVE ROO
(11B) (11C)	REMOVE BASKETBALL BACKSTOPS IN THEIR ENTIRETY. REMOVE SCOREBOARDS IN THEIR ENTIRETY INCLUDING WIRING AND CONTROLS.	_	(8A) REMOVE WINE SYSTEM COMI REQUIRED TO EXPOSED SUF
(11D) (11E)	REMOVE BALANCE OF GYM EQUIPMENT IN ITS ENTIRETY. REMOVE GYM WALL PADS IN THEIR ENTIRETY.		SURFACES. (8B) REMOVE DOO SURFACES TO
12A	REMOVE CASEWORK, SHELVING AND EQUIPMENT IN ITS ENTIRETY. PATCH EXPOSED SURFACES TO MATCH	ი	8C ENLARGE OPE NEW LOUVER
12B	EXISTING ADJACENT FINISHES. REMOVE DISPLAY CASEWORK (INCLUDING ALL ASSOCIATED COMPONENTS).		
120	DETACH EXISTING BLEACHER BANK FROM WALL, PROTECT FOR MODIFICATION AND REINSTALLATION.		-
(12D)	CAREFULLY DETACH AND MOVE EXISTING CASEWORK AND COUNTERTOP AWAY FROM EXTERIOR WALL. PERFORM WORK IN SUCH THAT ACM FLOOR TILE ADJACENT TO CASEWORK IS NOT DISTURBED. REMOVE CASEWORK UNIT SHOWN DASHED.		
	SALVAGE CASEWORK UNIT(S) NOT SHOWN DASHED FOR REINSTALLATION WITH NEW CASEWORK UNIT SIZED TO ACCOMMODATE LARGER UNIT VENTILATOR. EXISTING COUNTERTOP AND GRILLE TO BE CUT DOWN TO NEW LENGTH	н	Α
	REQUIRED FOR LARGER UNIT VENTILATOR. COUNTERTOP TO BE SHORTENED BY CUTTING THE END AGAINST THE EXISTING WALL. REFER TO NEW WORK PLANS FOR TYPICAL LAYOUTS.		
(12F)	REMOVE EXISTING CASEWORK UNITS IN THEIR ENTIRETY. SALVAGE AND TURN OVER TO OWNER'S STORAGE LOCATION.		Ke
23	EXISTING MECHANICAL EQUIPMENT TO BE REMOVED, REFER TO MECHANICAL DRAWINGS.	_	SED Control
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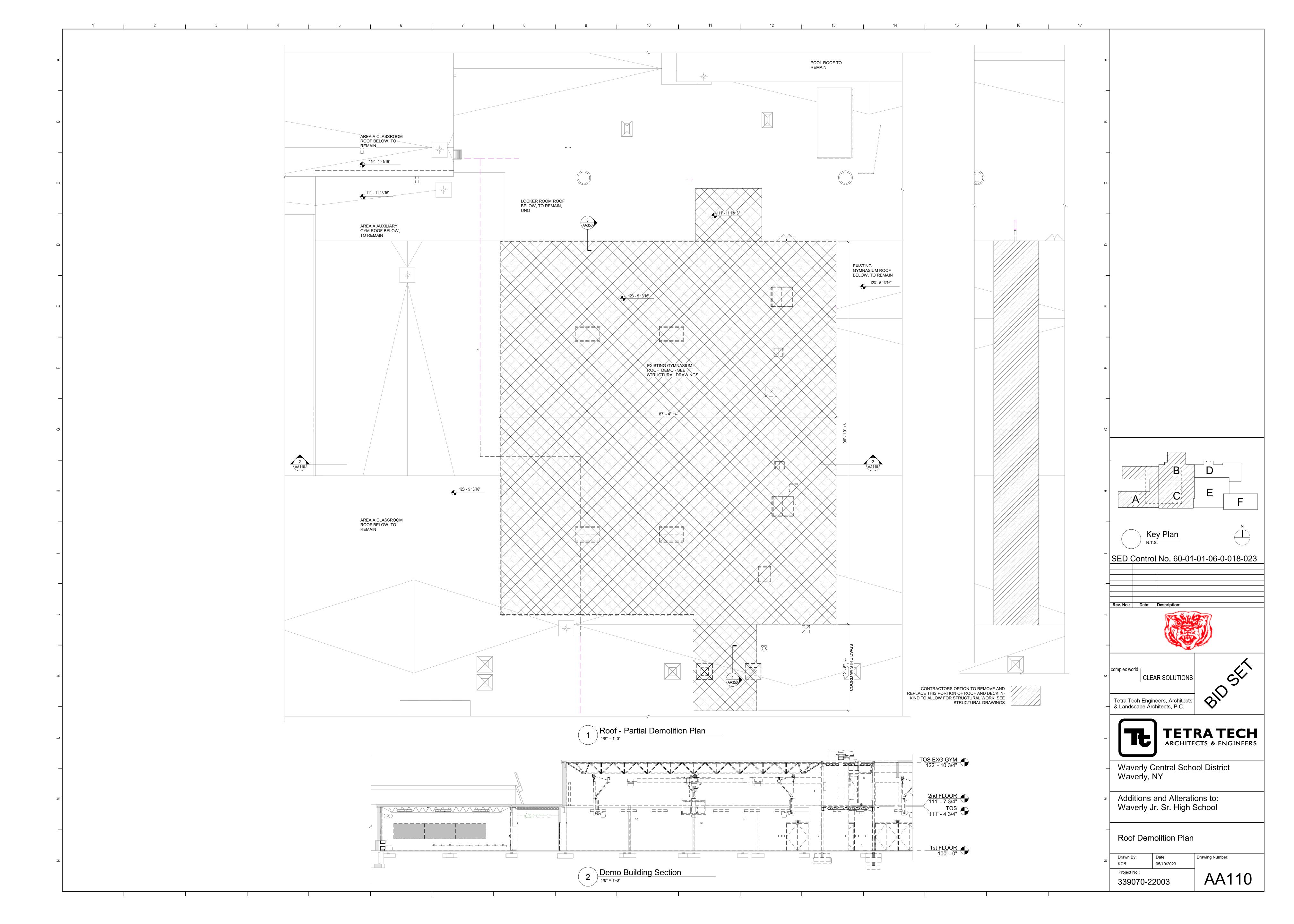
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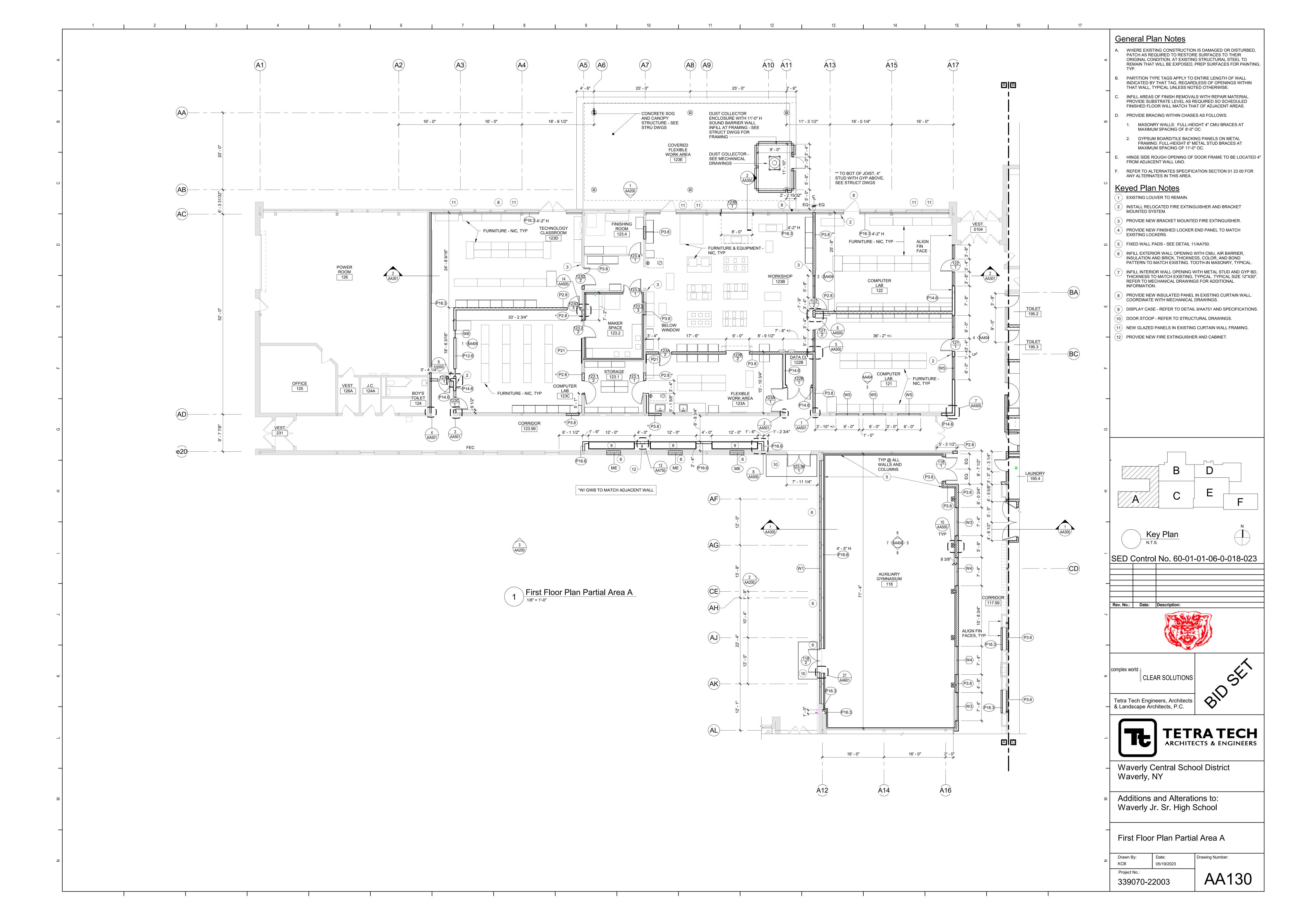
(8D) REMOVE EXISTING DOOR HARDWARE AND PREPARE DOOR FOR

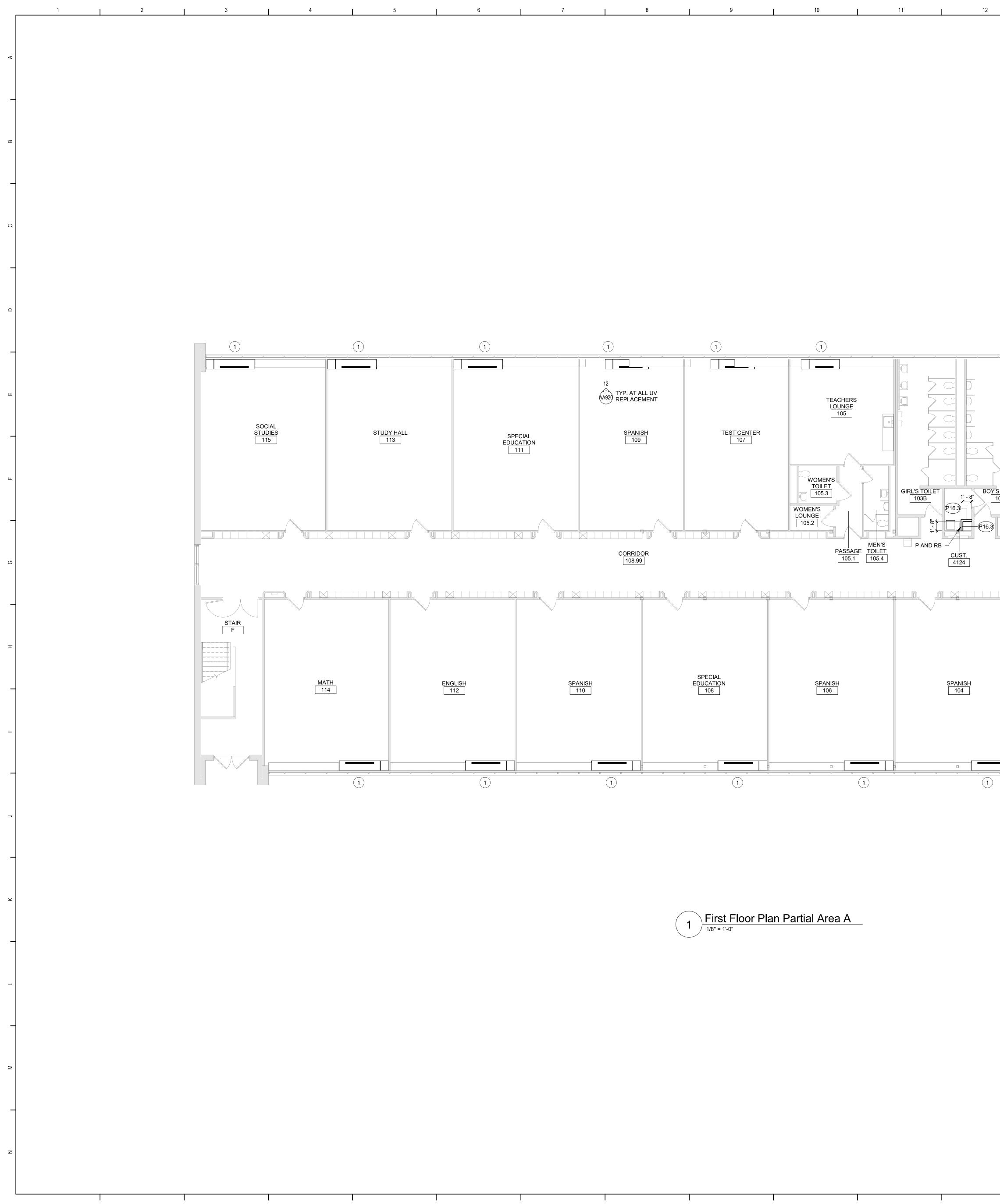
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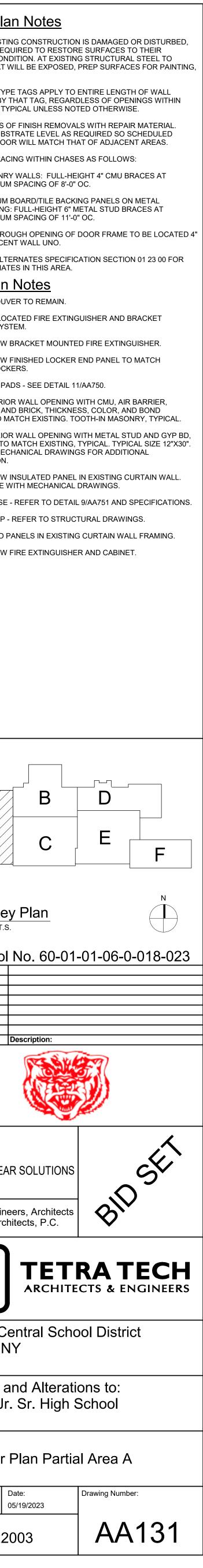
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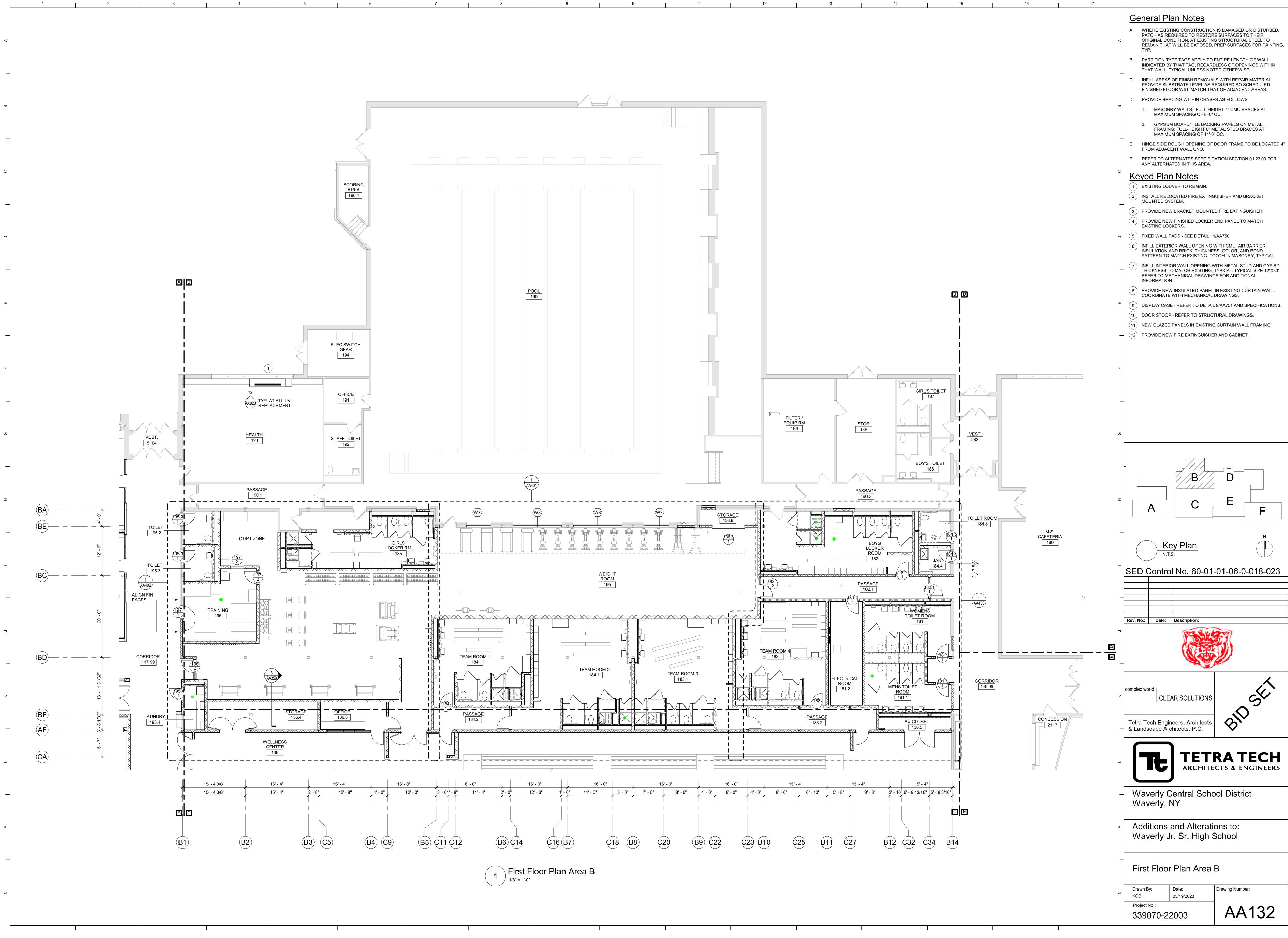


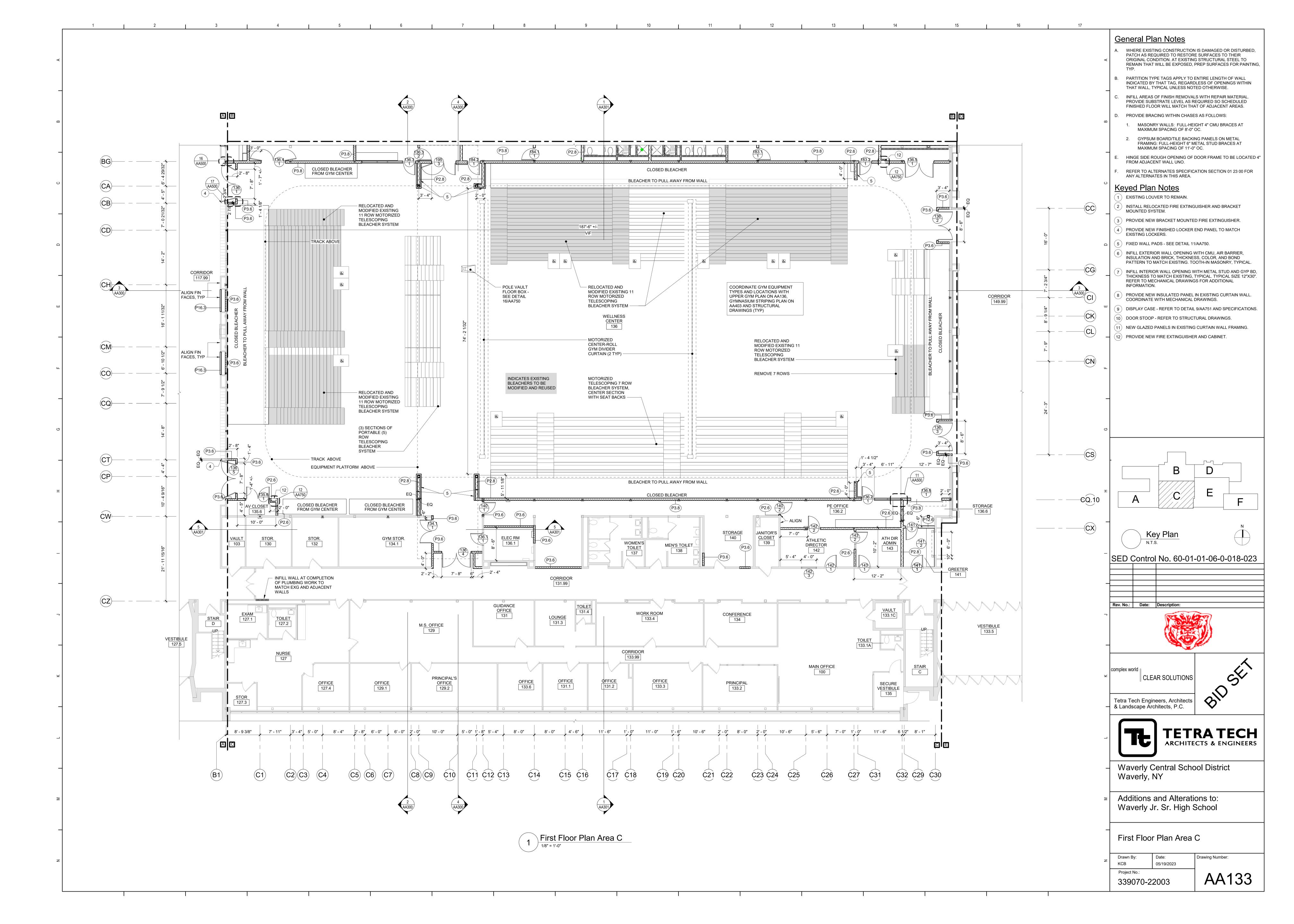


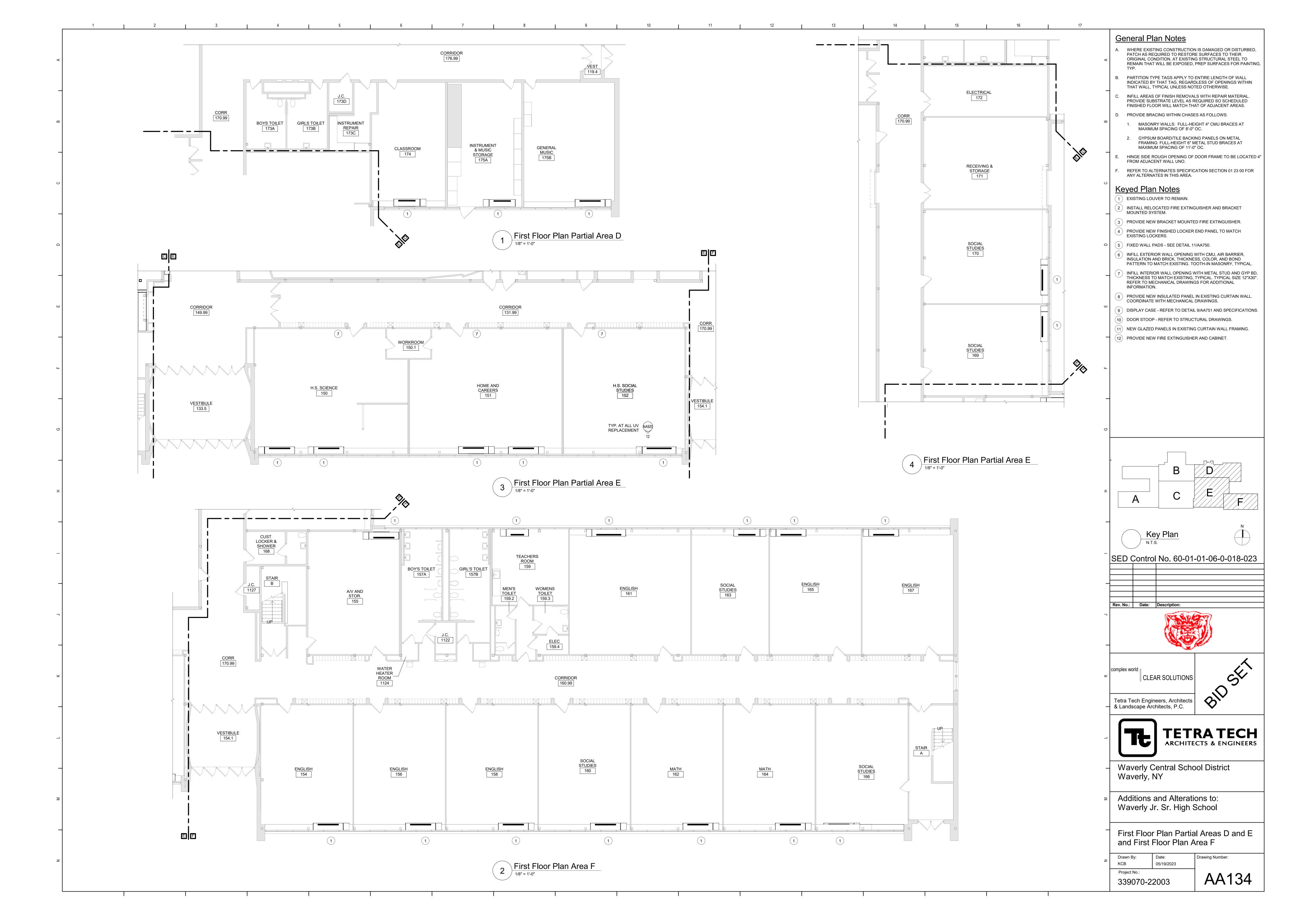


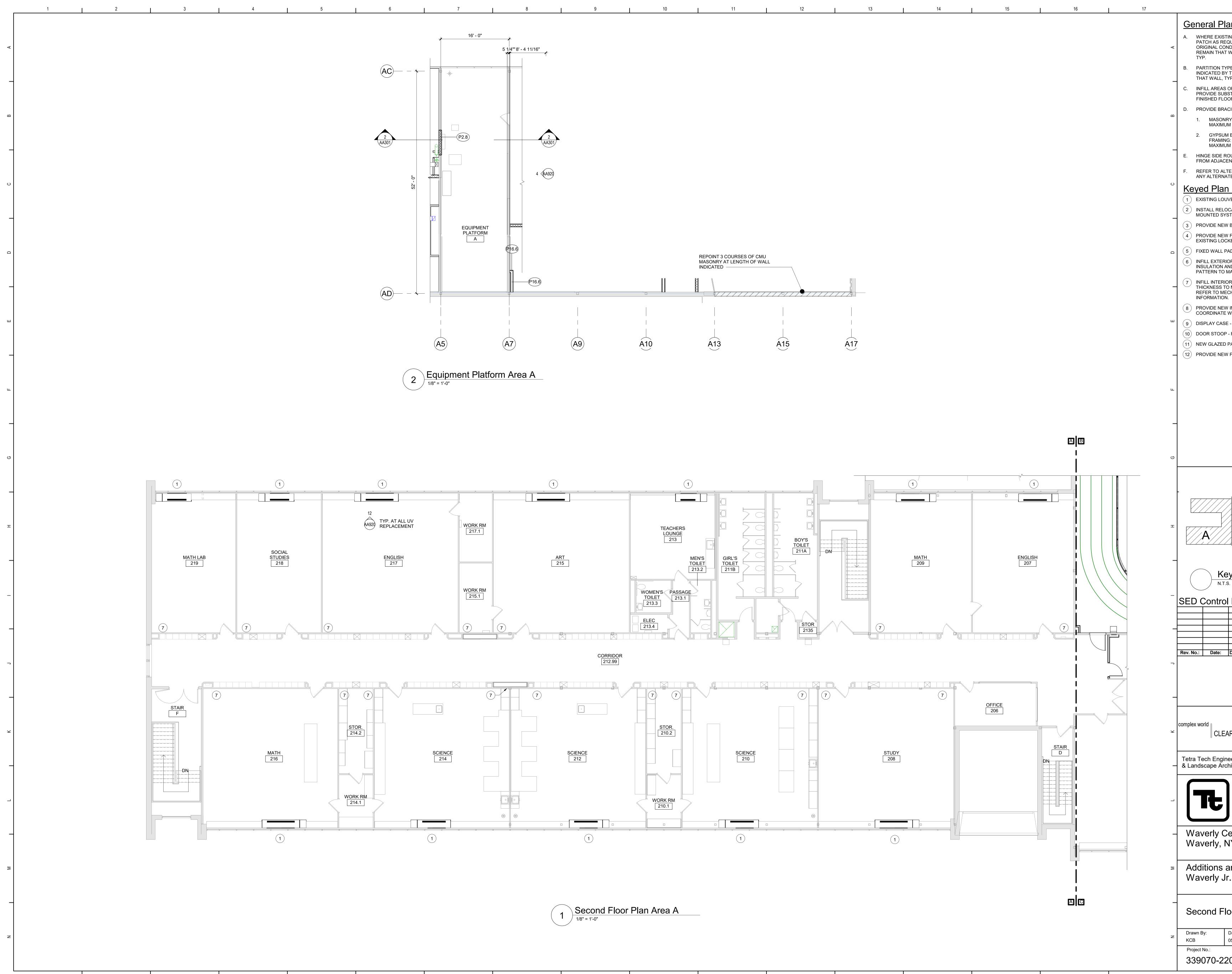
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	General Plan
	 ✓ PATCH AS REQUI ✓ ORIGINAL CONDI REMAIN THAT WI TYP.
	B. PARTITION TYPE INDICATED BY TH THAT WALL, TYPI C. INFILL AREAS OF
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	1. MASONRY MAXIMUM S 2. GYPSUM BO
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	FROM ADJACENT F. REFER TO ALTER ANY ALTERNATES
	O Keyed Plan I 1 EXISTING LOUVE 2 INSTALL RELOCA
	MOUNTED SYSTE 3 PROVIDE NEW BF
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	6 INFILL EXTERIOR INSULATION AND PATTERN TO MAT
	A HICKNESS TO M REFER TO MECH. INFORMATION.
ELECTRIC SWITCH GEAR 116 CORRIDOR	ш 9 DISPLAY CASE - F
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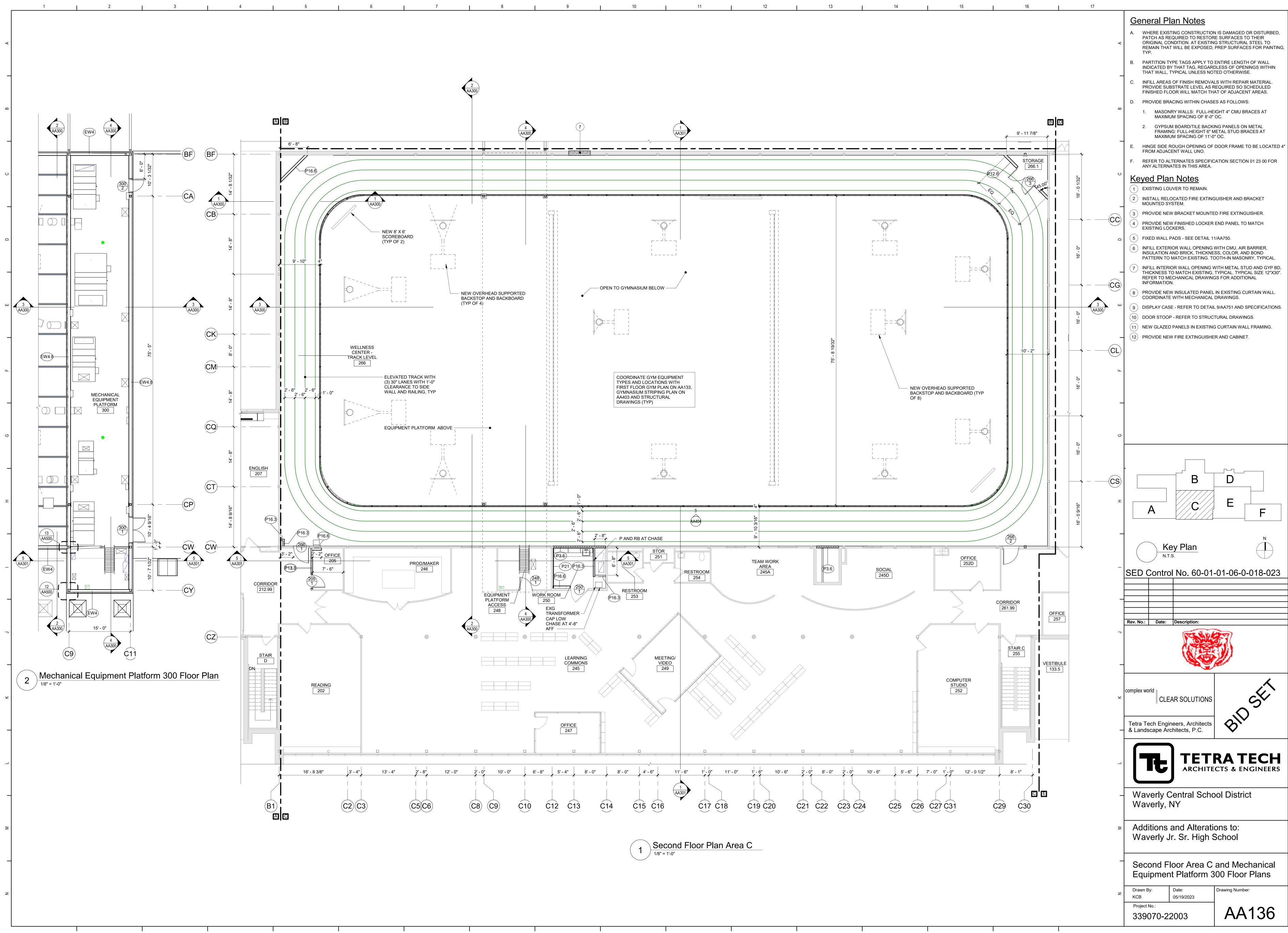


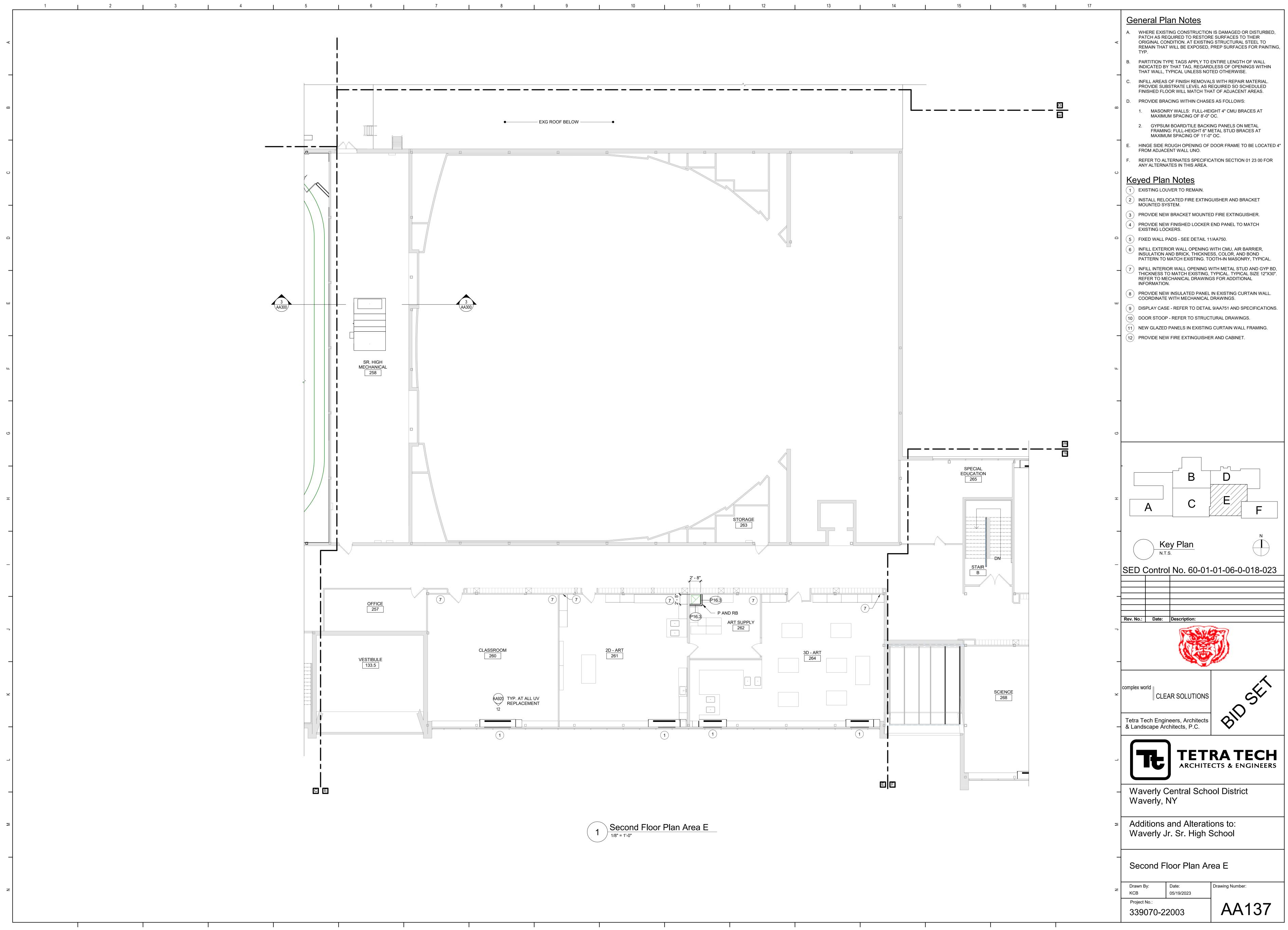


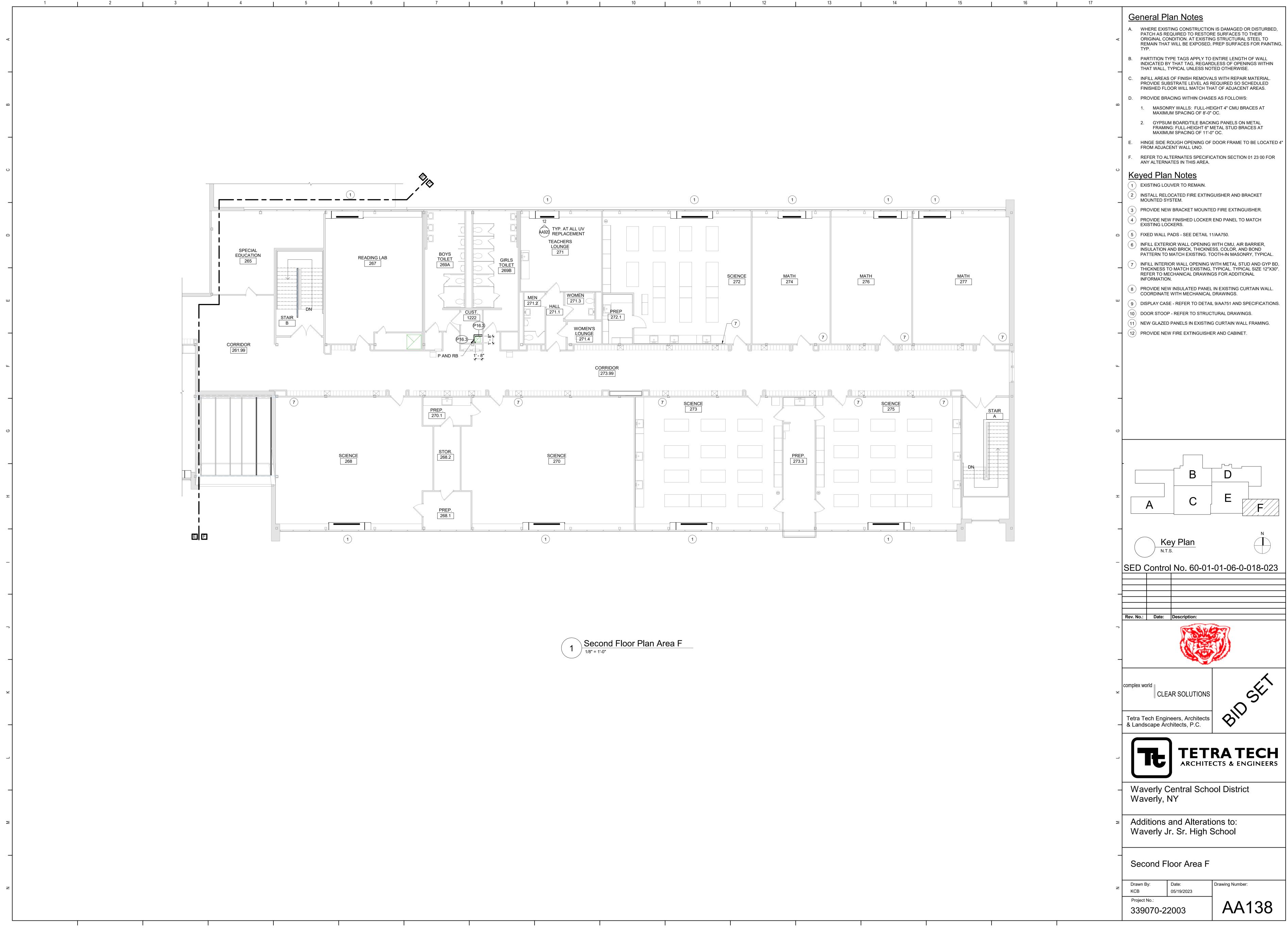


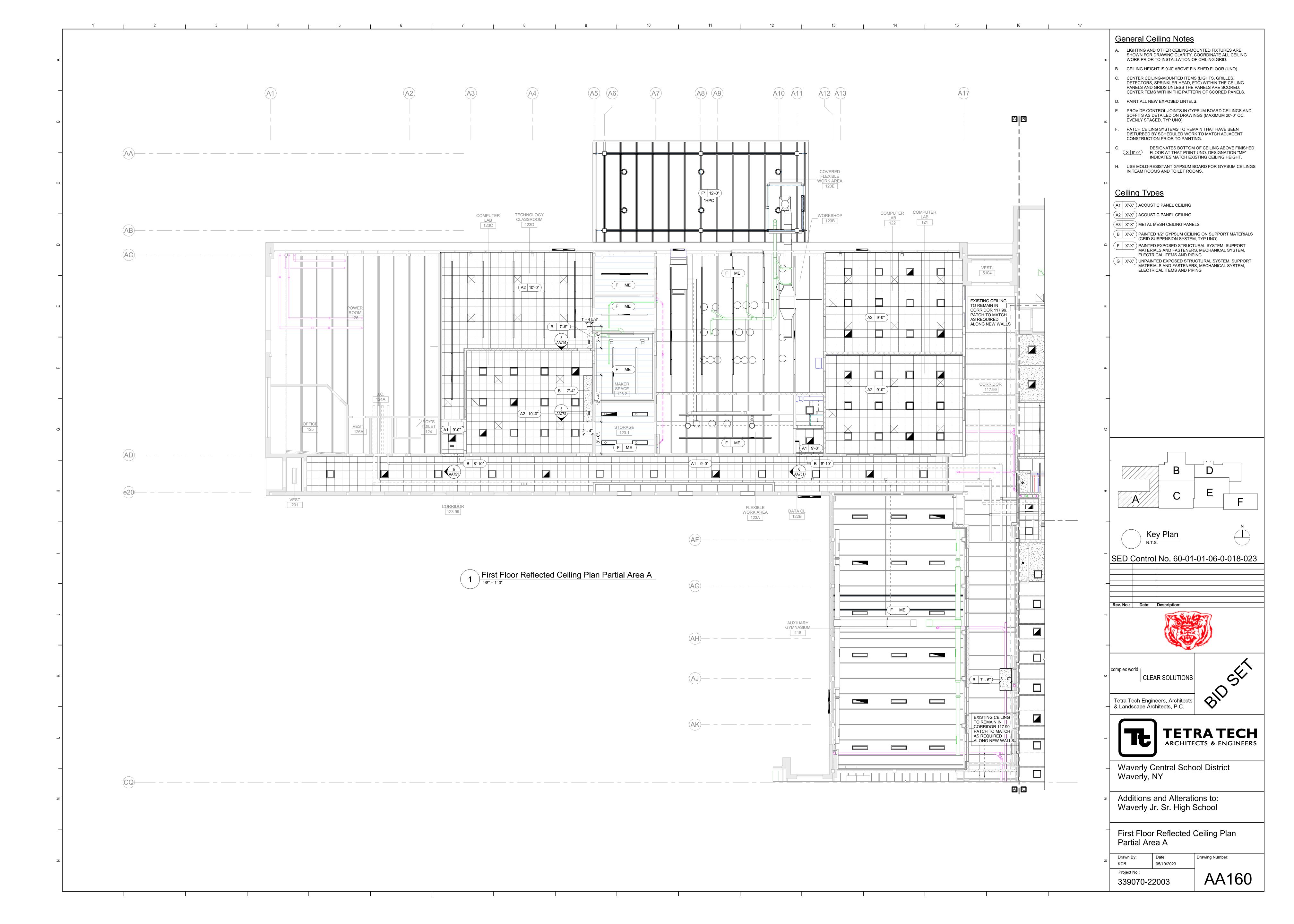


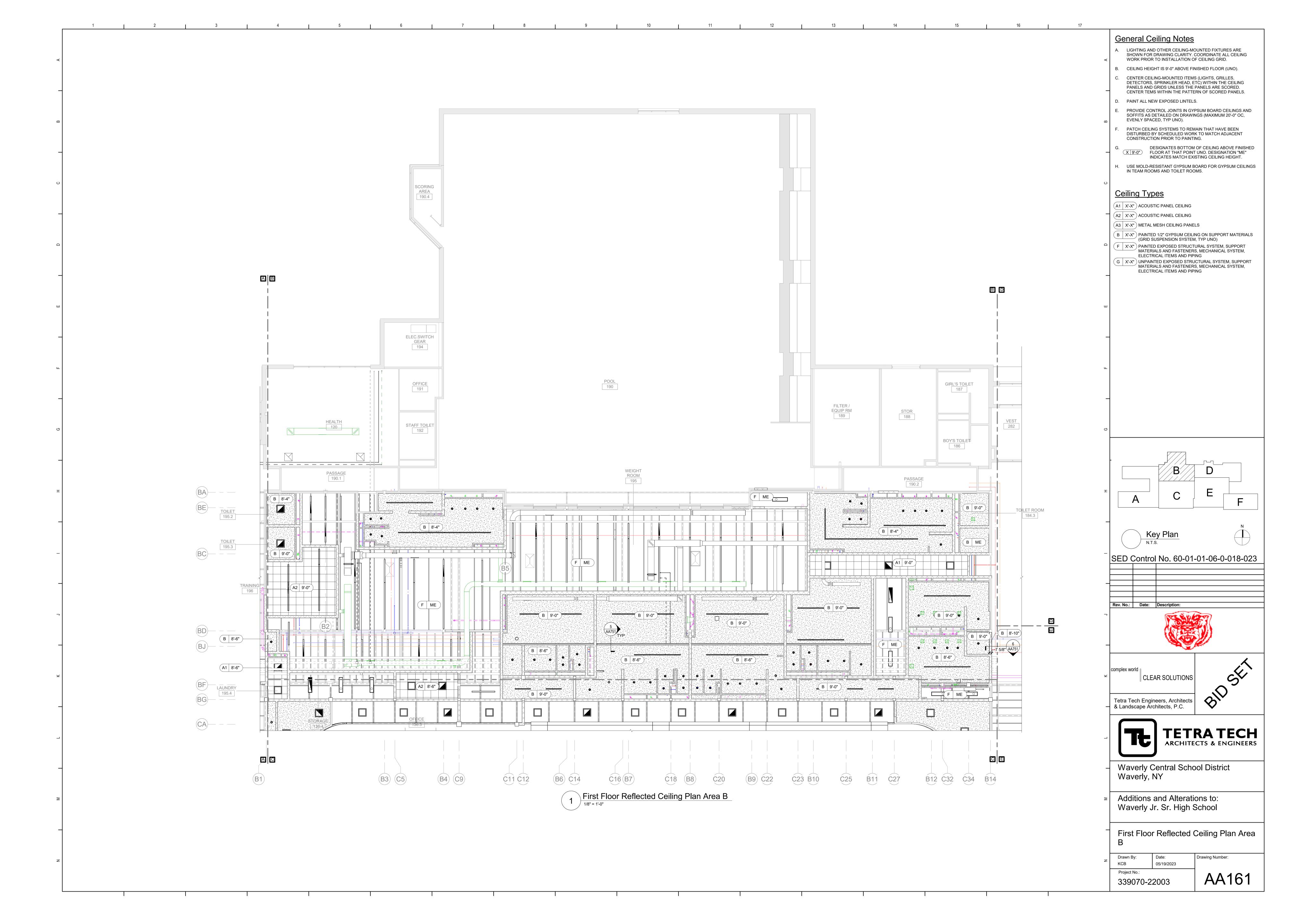
an Notes
ING CONSTRUCTION IS DAMAGED OR DISTURBED, QUIRED TO RESTORE SURFACES TO THEIR NDITION. AT EXISTING STRUCTURAL STEEL TO WILL BE EXPOSED, PREP SURFACES FOR PAINTING,
PE TAGS APPLY TO ENTIRE LENGTH OF WALL THAT TAG, REGARDLESS OF OPENINGS WITHIN YPICAL UNLESS NOTED OTHERWISE.
OF FINISH REMOVALS WITH REPAIR MATERIAL. STRATE LEVEL AS REQUIRED SO SCHEDULED OR WILL MATCH THAT OF ADJACENT AREAS.
CING WITHIN CHASES AS FOLLOWS: RY WALLS: FULL-HEIGHT 4" CMU BRACES AT M SPACING OF 8'-0" OC.
1 BOARD/TILE BACKING PANELS ON METAL G: FULL-HEIGHT 6" METAL STUD BRACES AT M SPACING OF 11'-0" OC.
OUGH OPENING OF DOOR FRAME TO BE LOCATED 4" ENT WALL UNO.
TERNATES SPECIFICATION SECTION 01 23 00 FOR TES IN THIS AREA. NOTES
VER TO REMAIN. CATED FIRE EXTINGUISHER AND BRACKET STEM.
/ BRACKET MOUNTED FIRE EXTINGUISHER. / FINISHED LOCKER END PANEL TO MATCH KERS.
ADS - SEE DETAIL 11/AA750. OR WALL OPENING WITH CMU, AIR BARRIER, ND BRICK, THICKNESS, COLOR, AND BOND
MATCH EXISTING. TOOTH-IN MASONRY, TYPICAL. OR WALL OPENING WITH METAL STUD AND GYP BD, O MATCH EXISTING, TYPICAL. TYPICAL SIZE 12"X30". CHANICAL DRAWINGS FOR ADDITIONAL
VINSULATED PANEL IN EXISTING CURTAIN WALL. WITH MECHANICAL DRAWINGS.
- REFER TO DETAIL 9/AA751 AND SPECIFICATIONS. - REFER TO STRUCTURAL DRAWINGS. PANELS IN EXISTING CURTAIN WALL FRAMING.
FIRE EXTINGUISHER AND CABINET.
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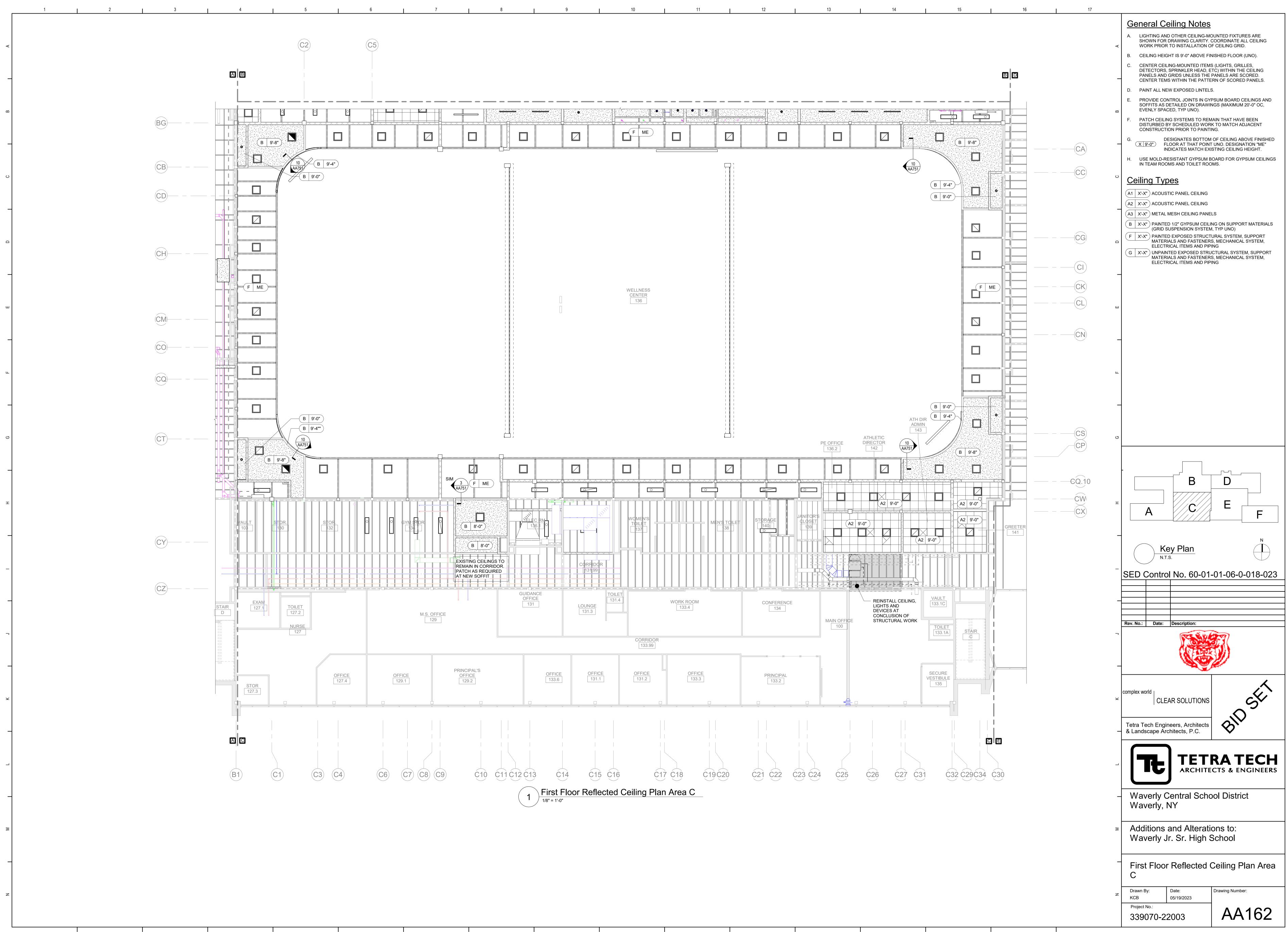


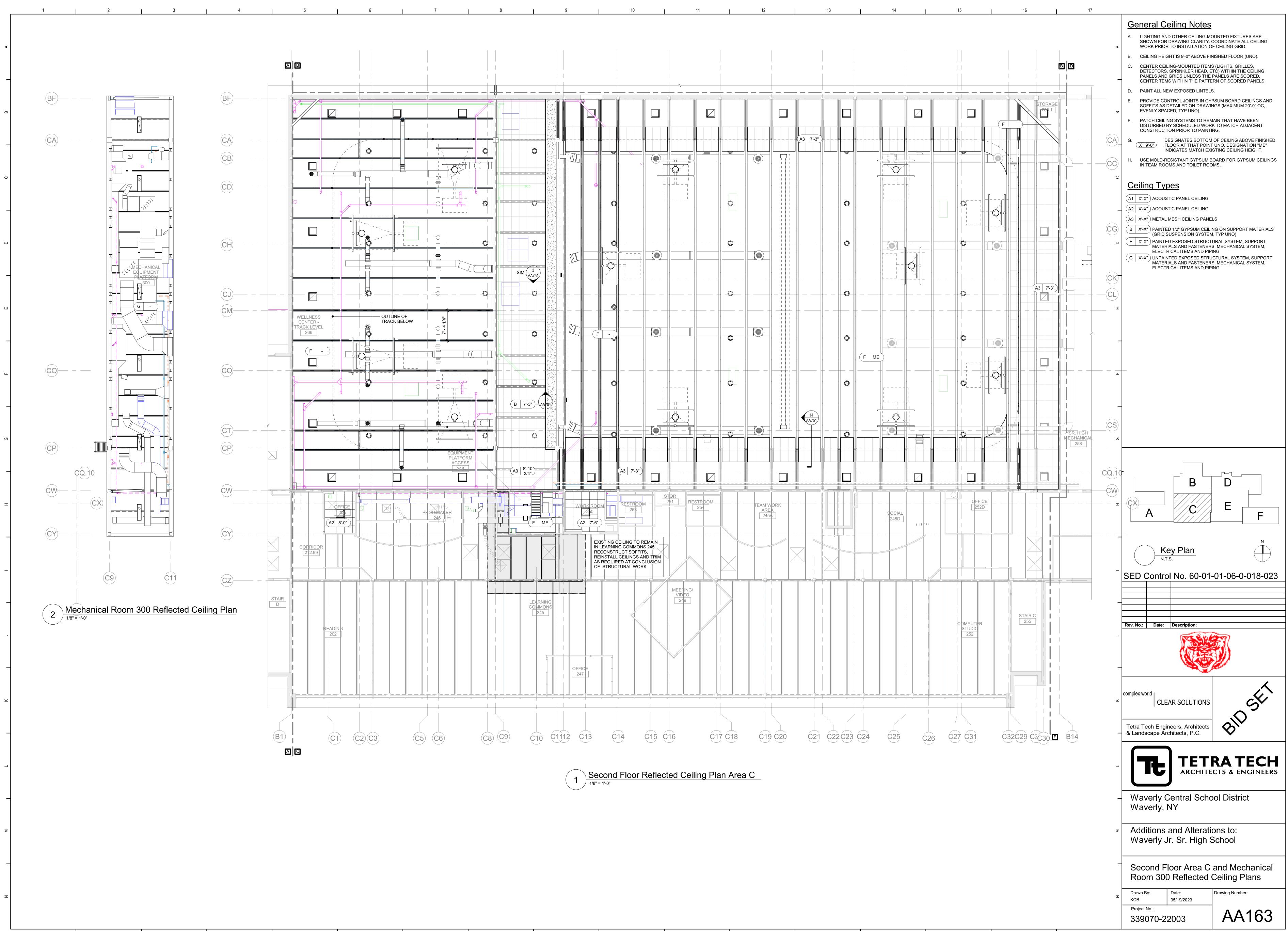


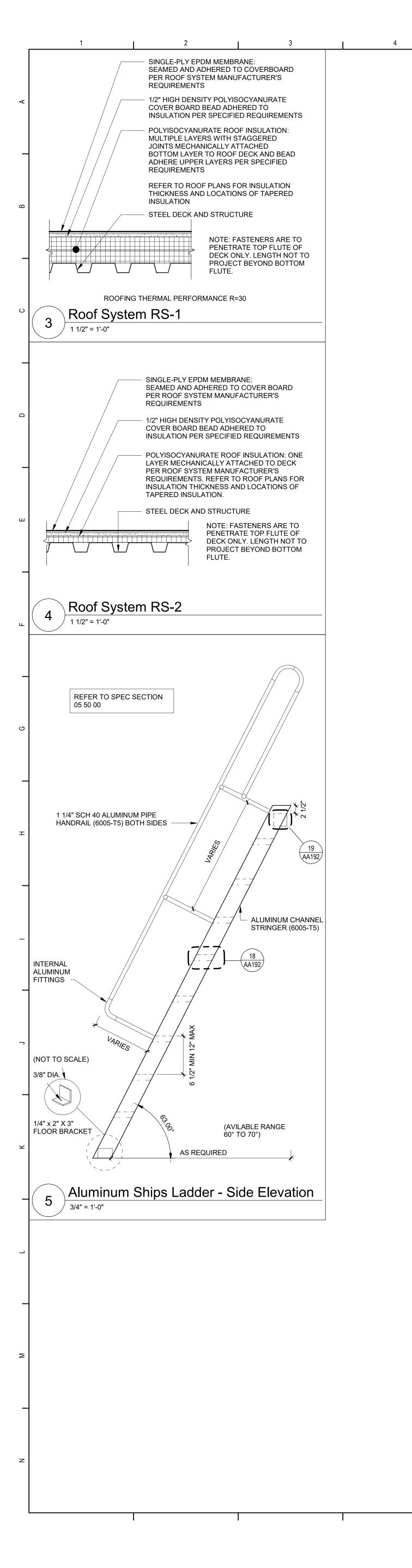


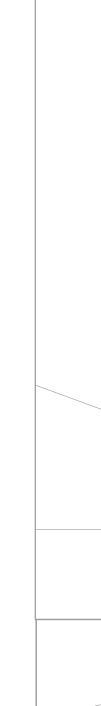




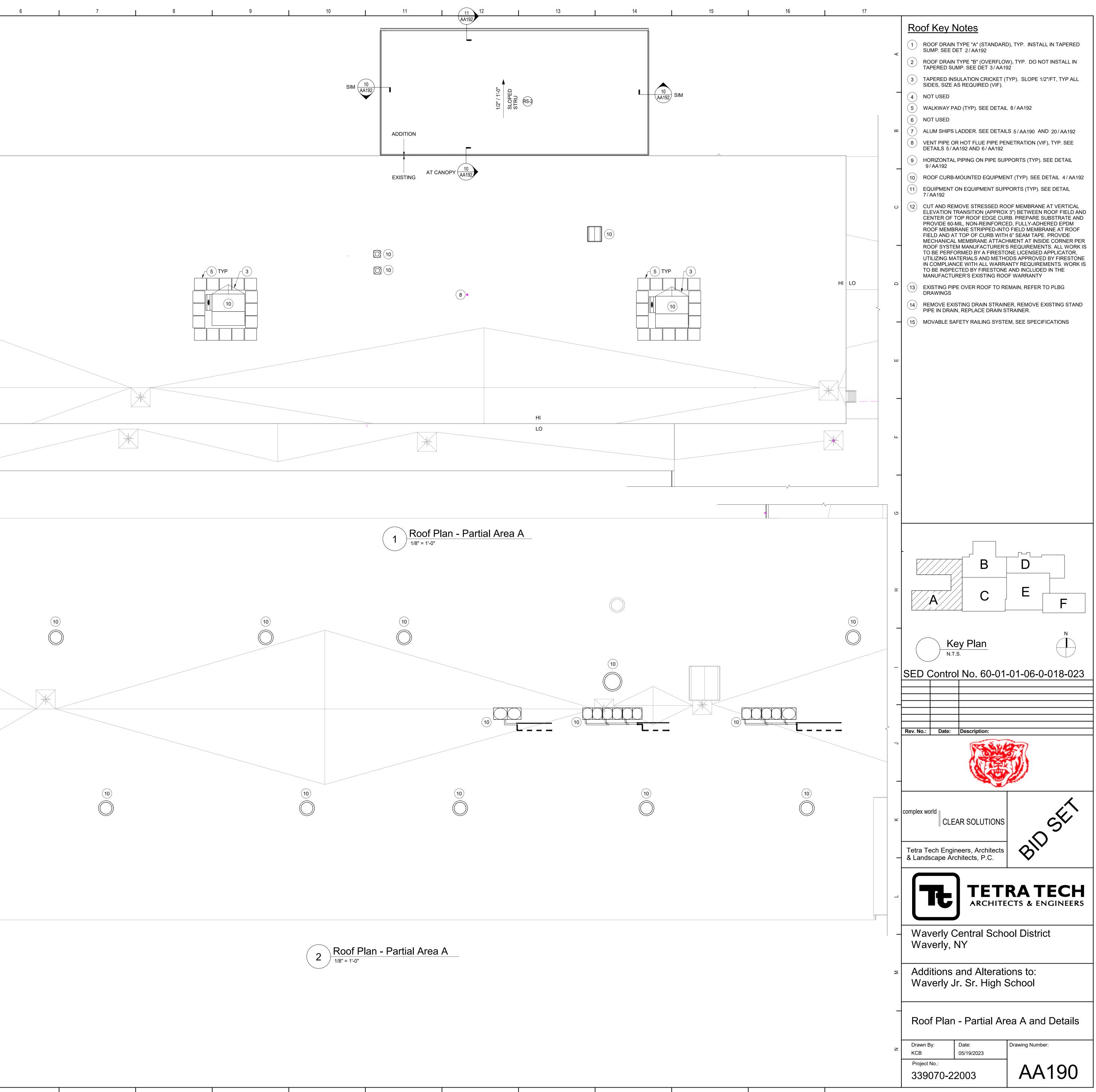


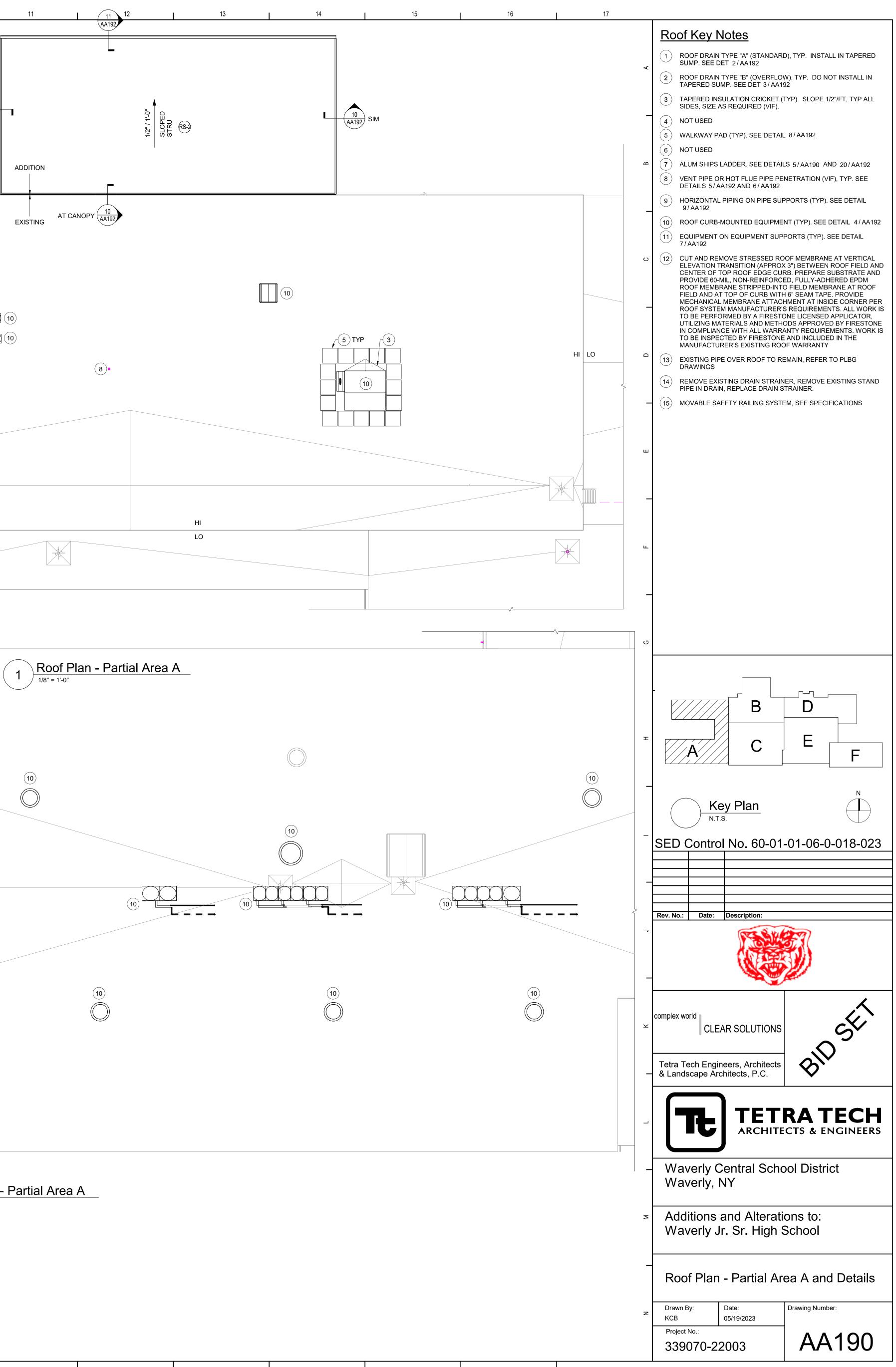


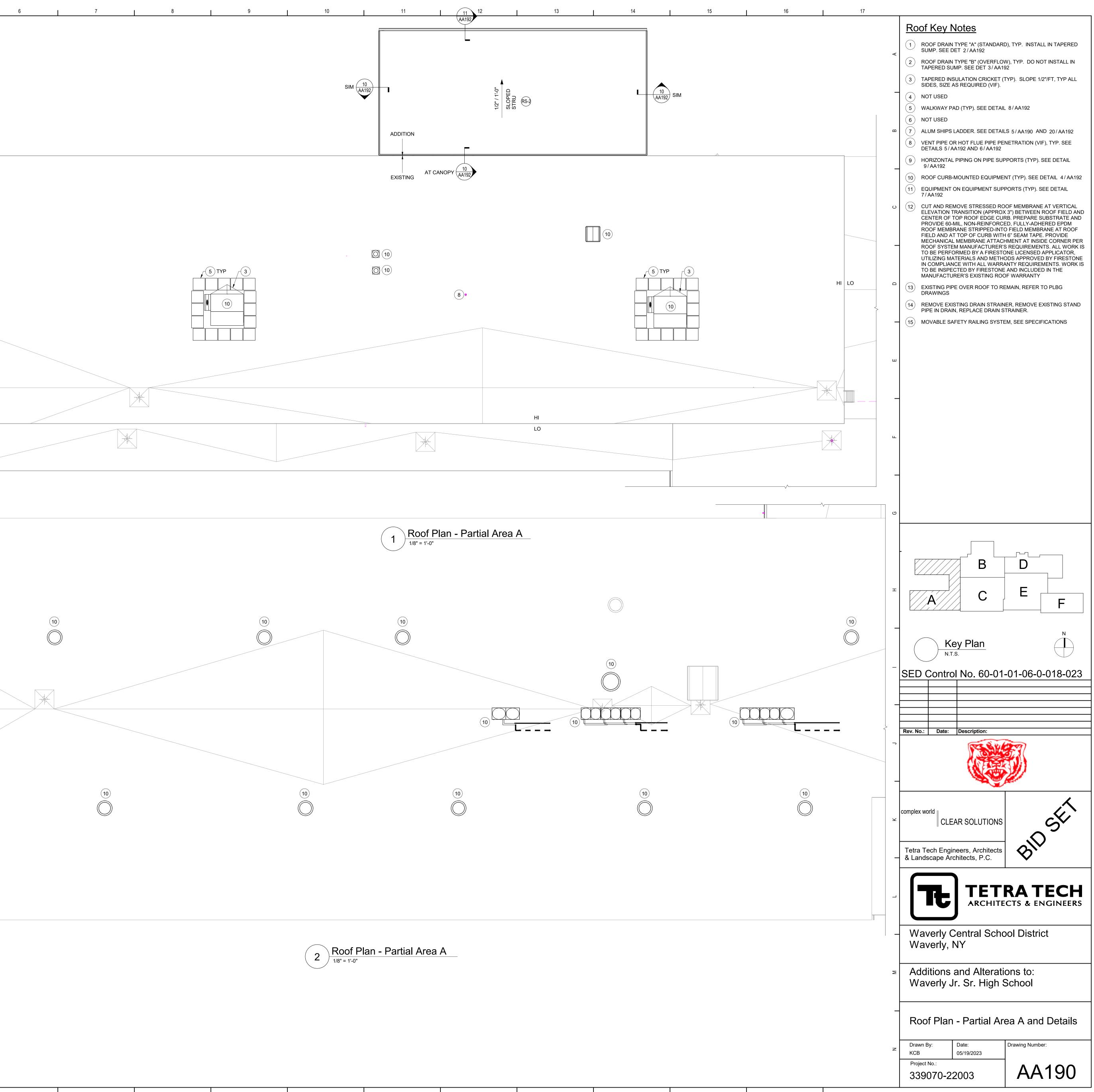




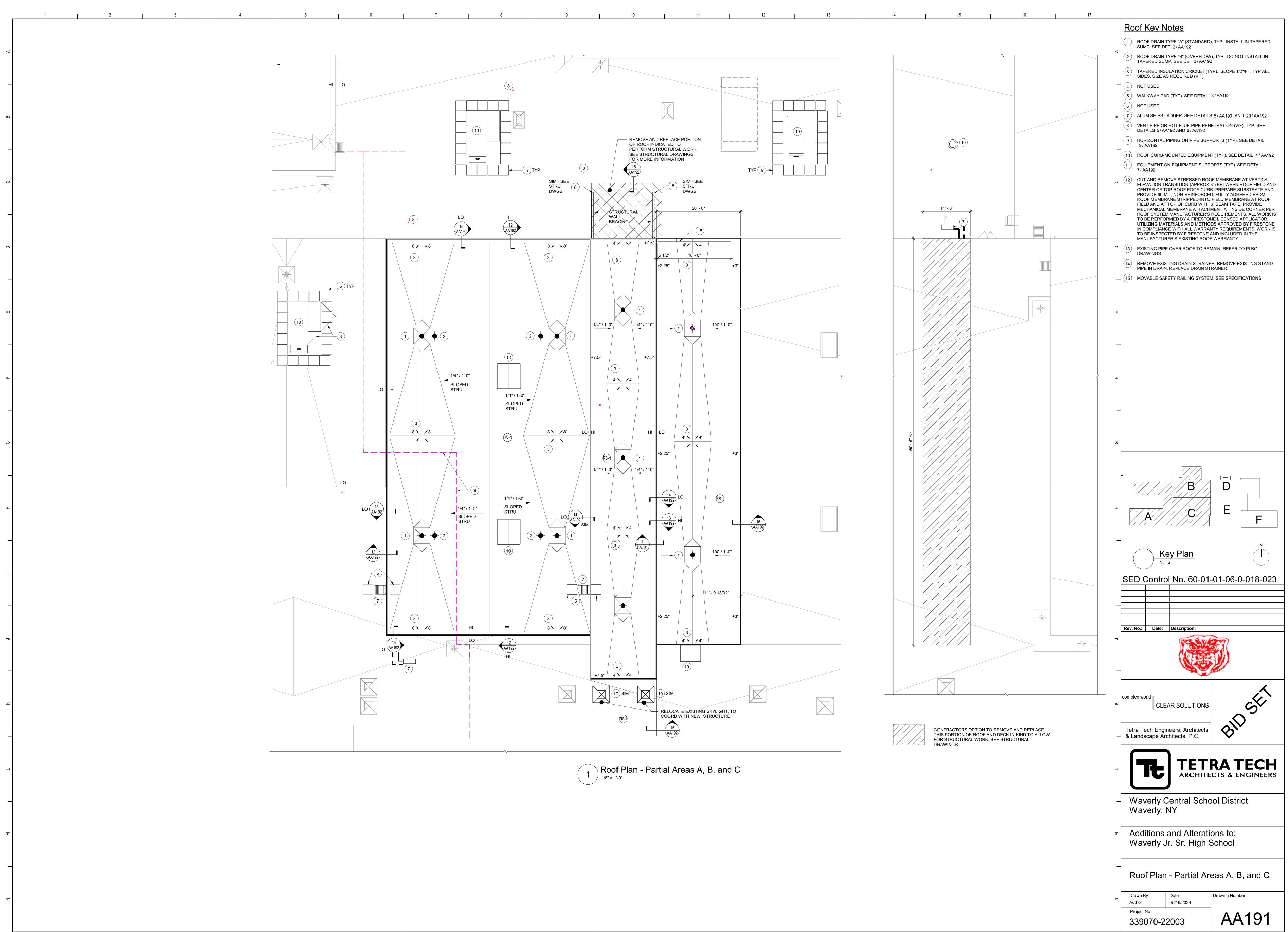


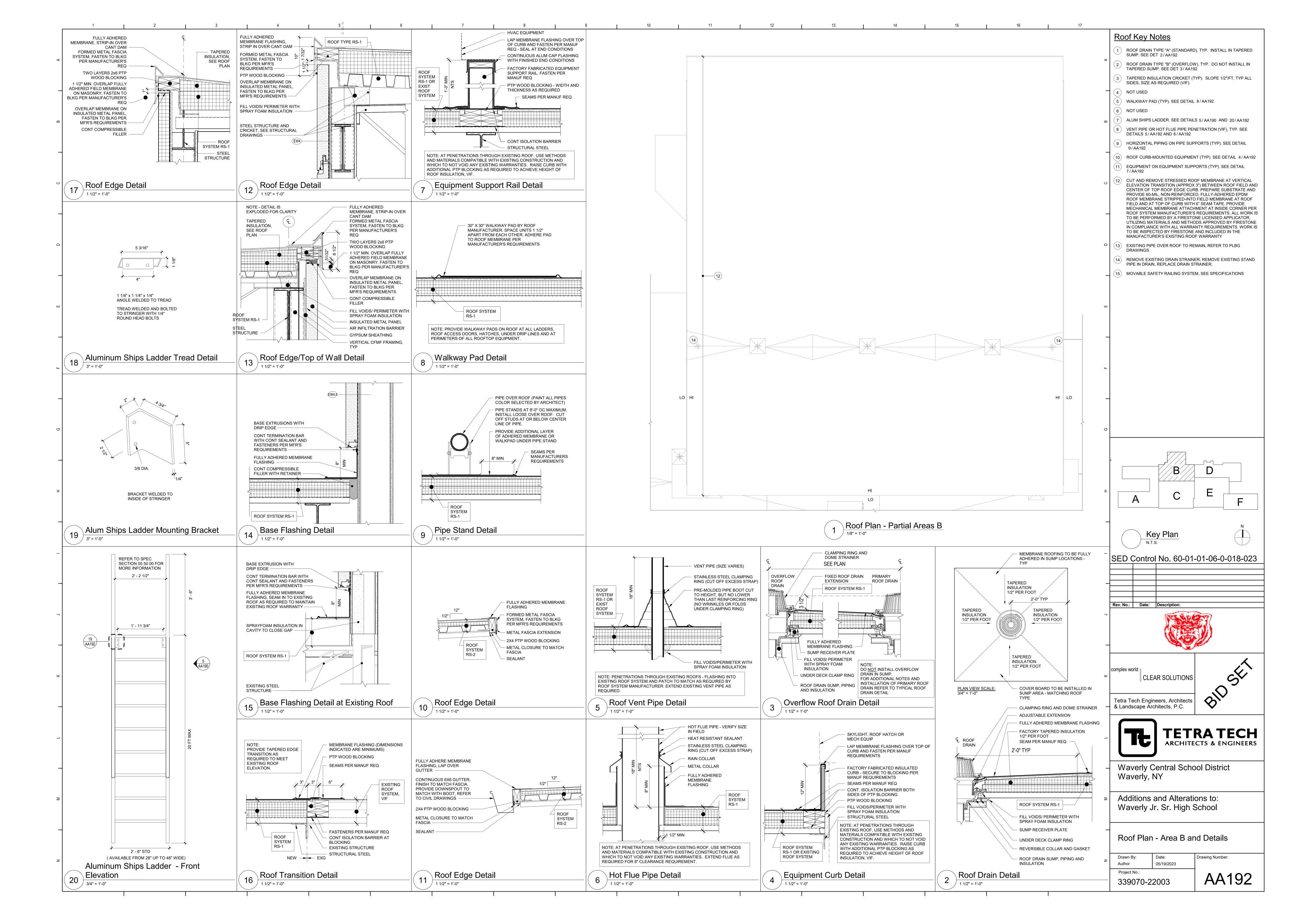




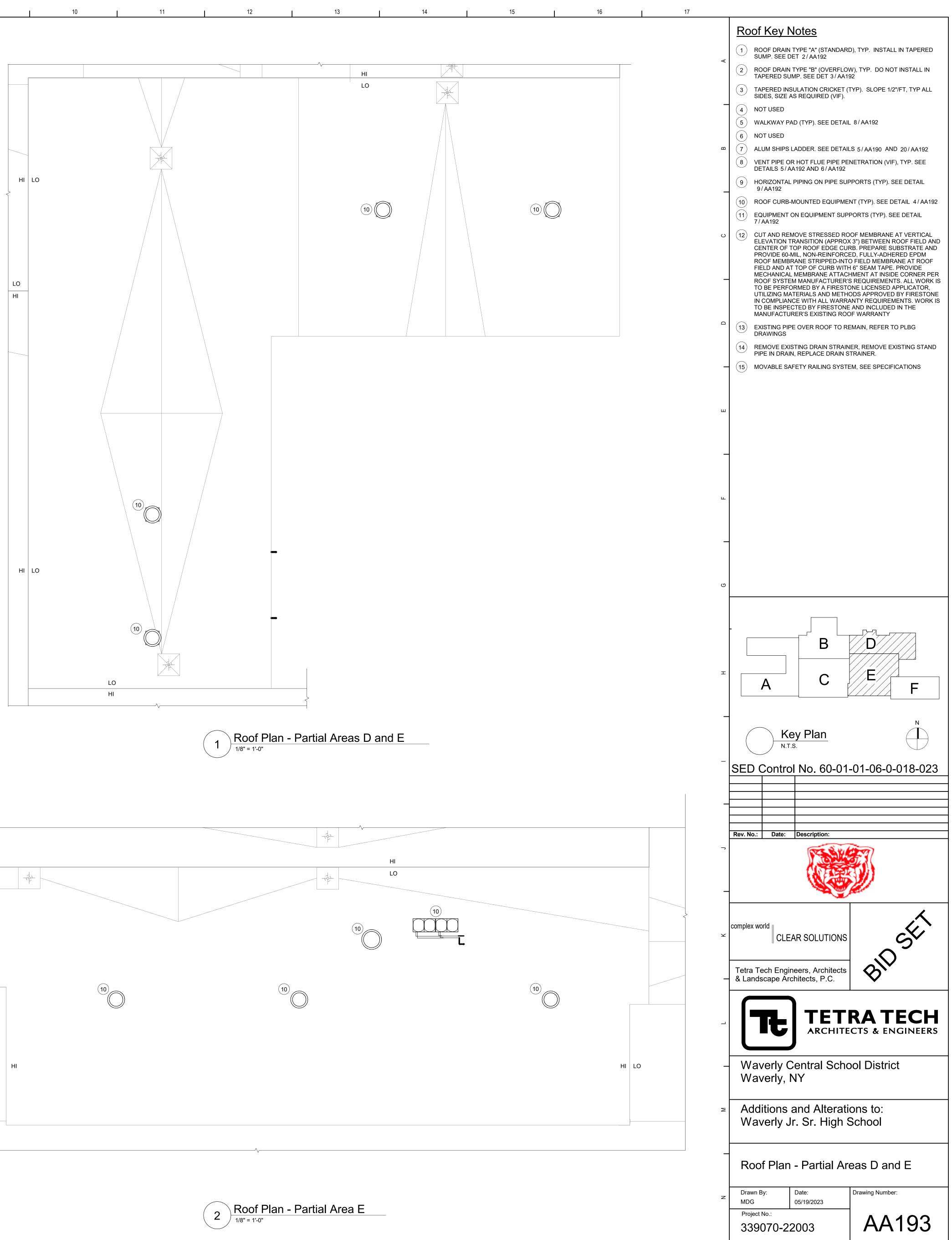


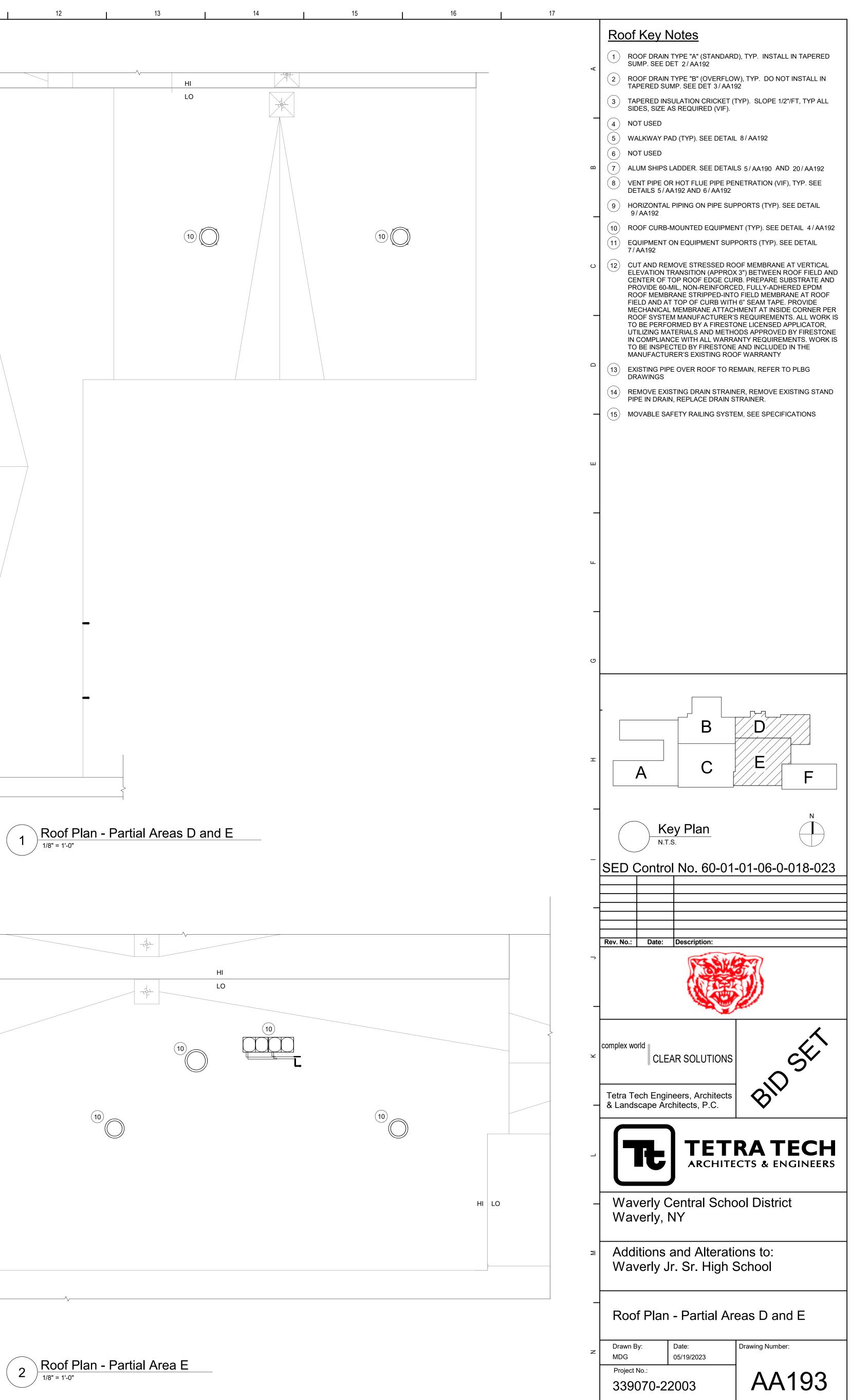


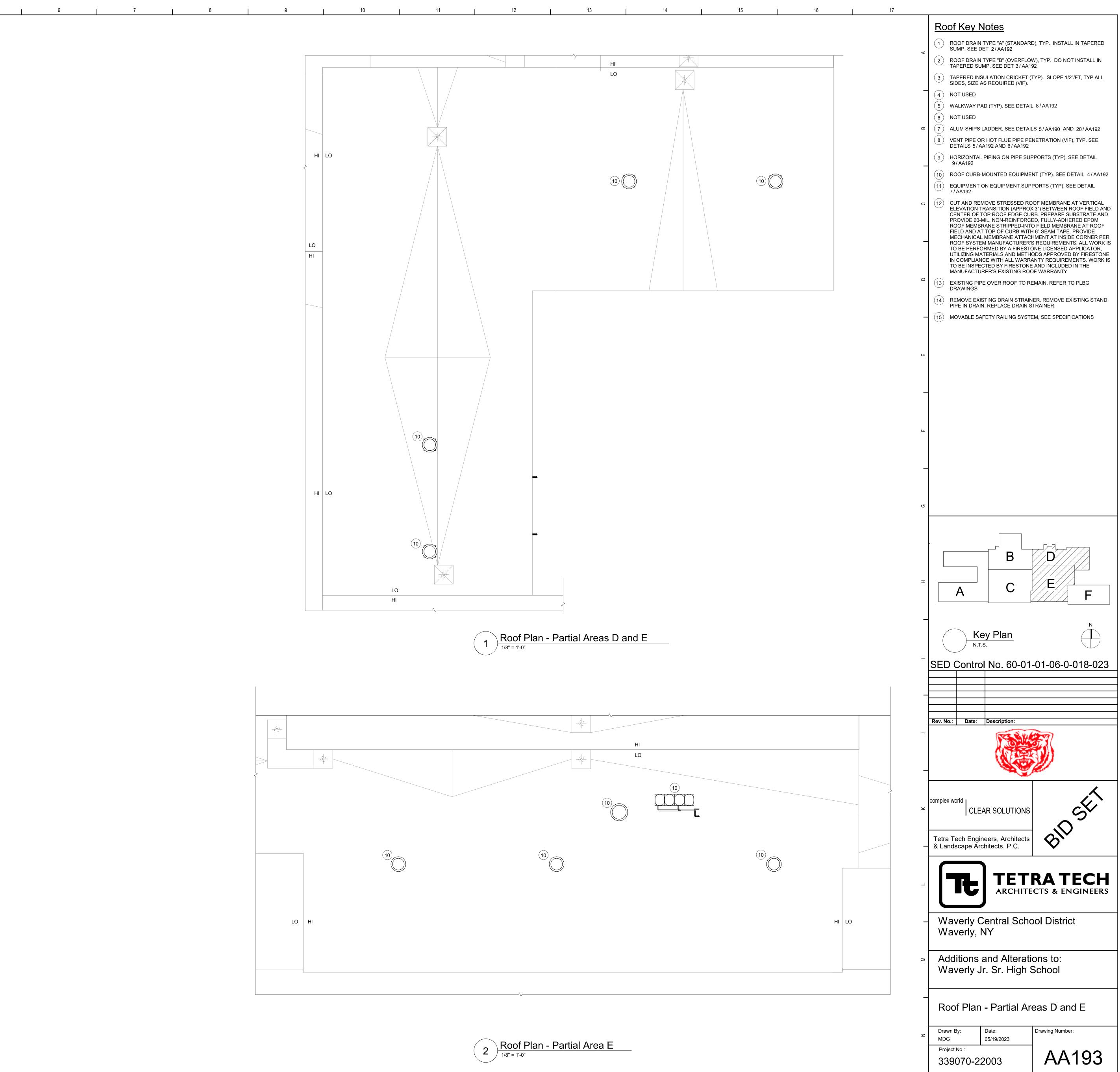


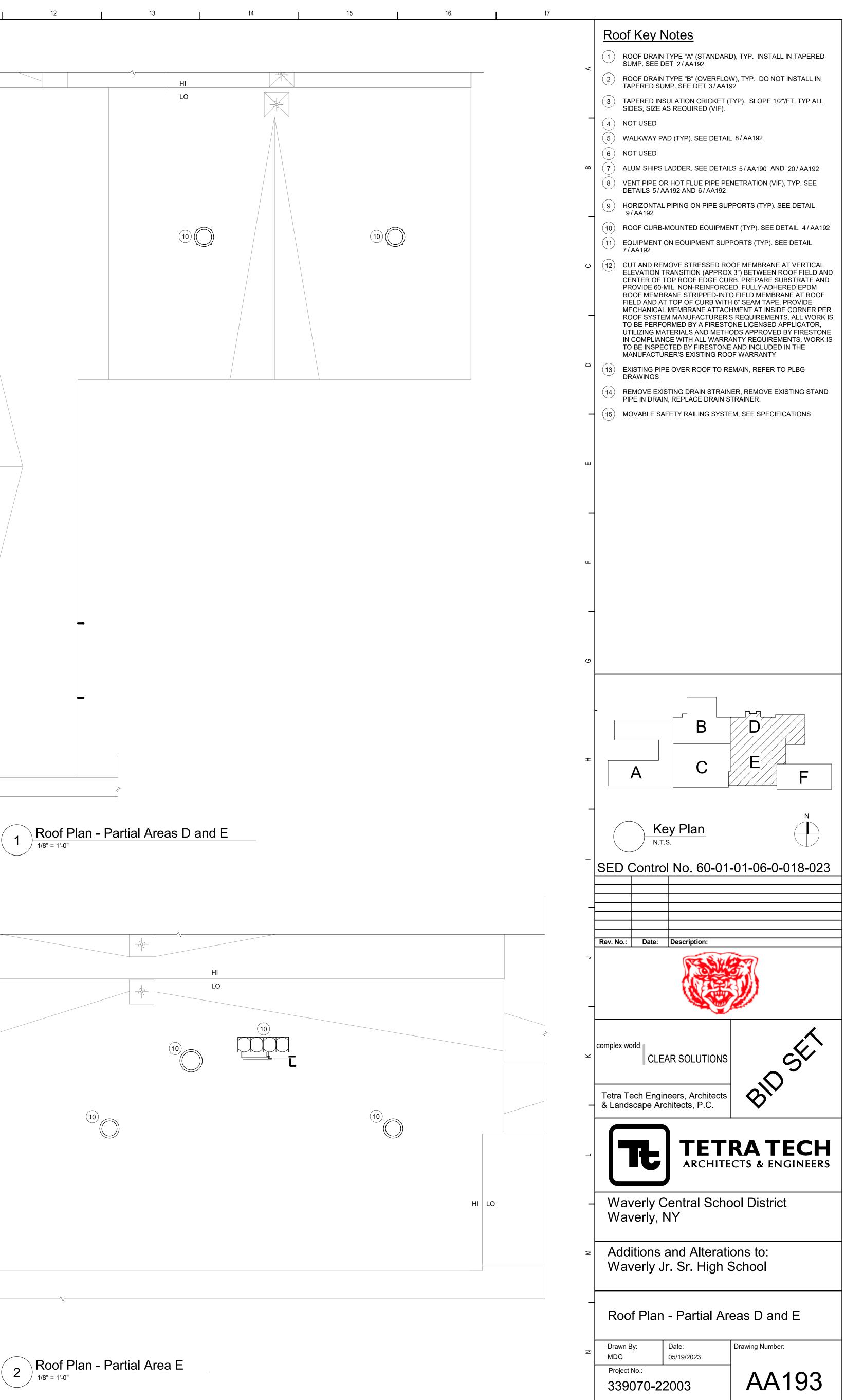


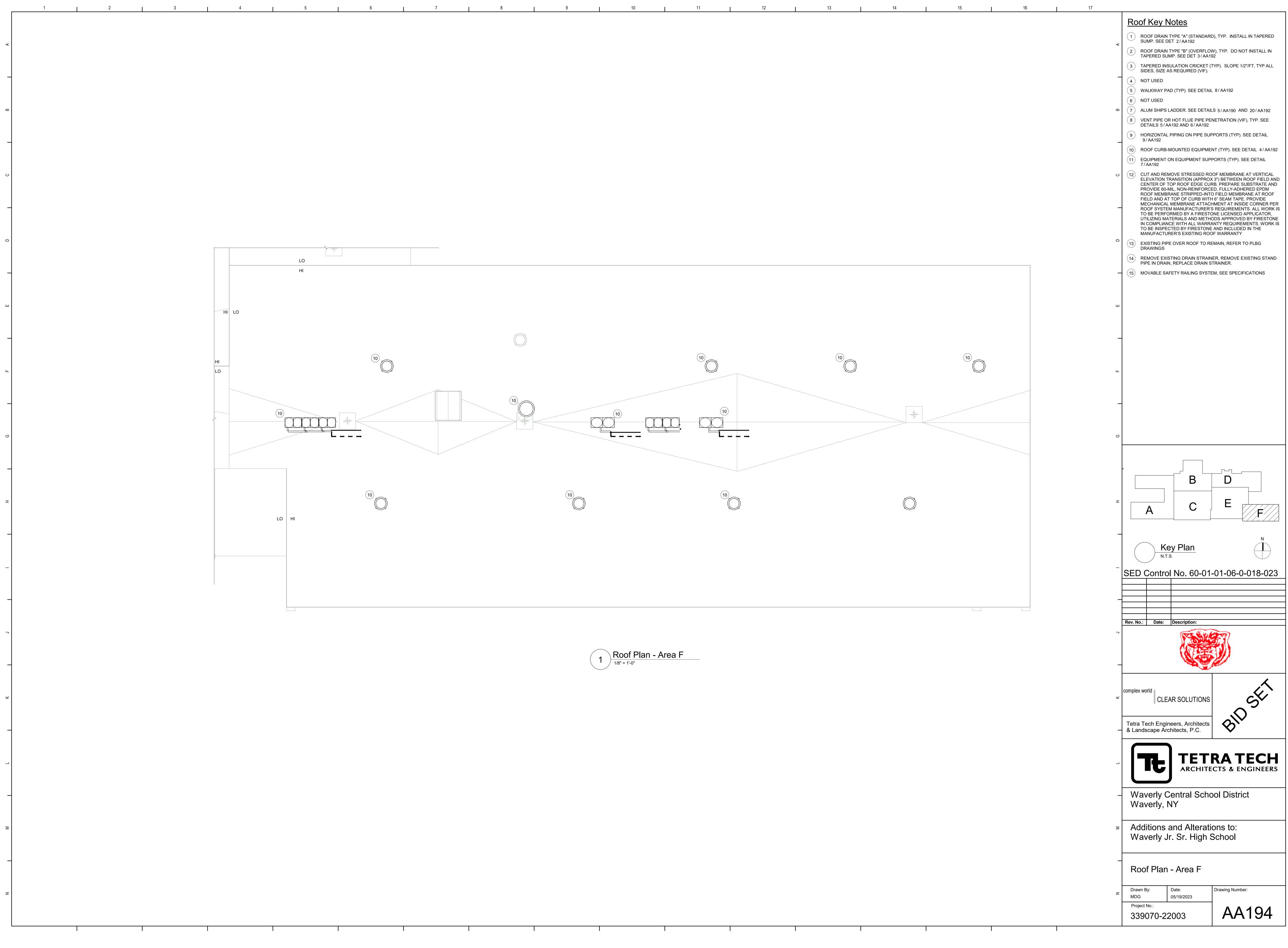
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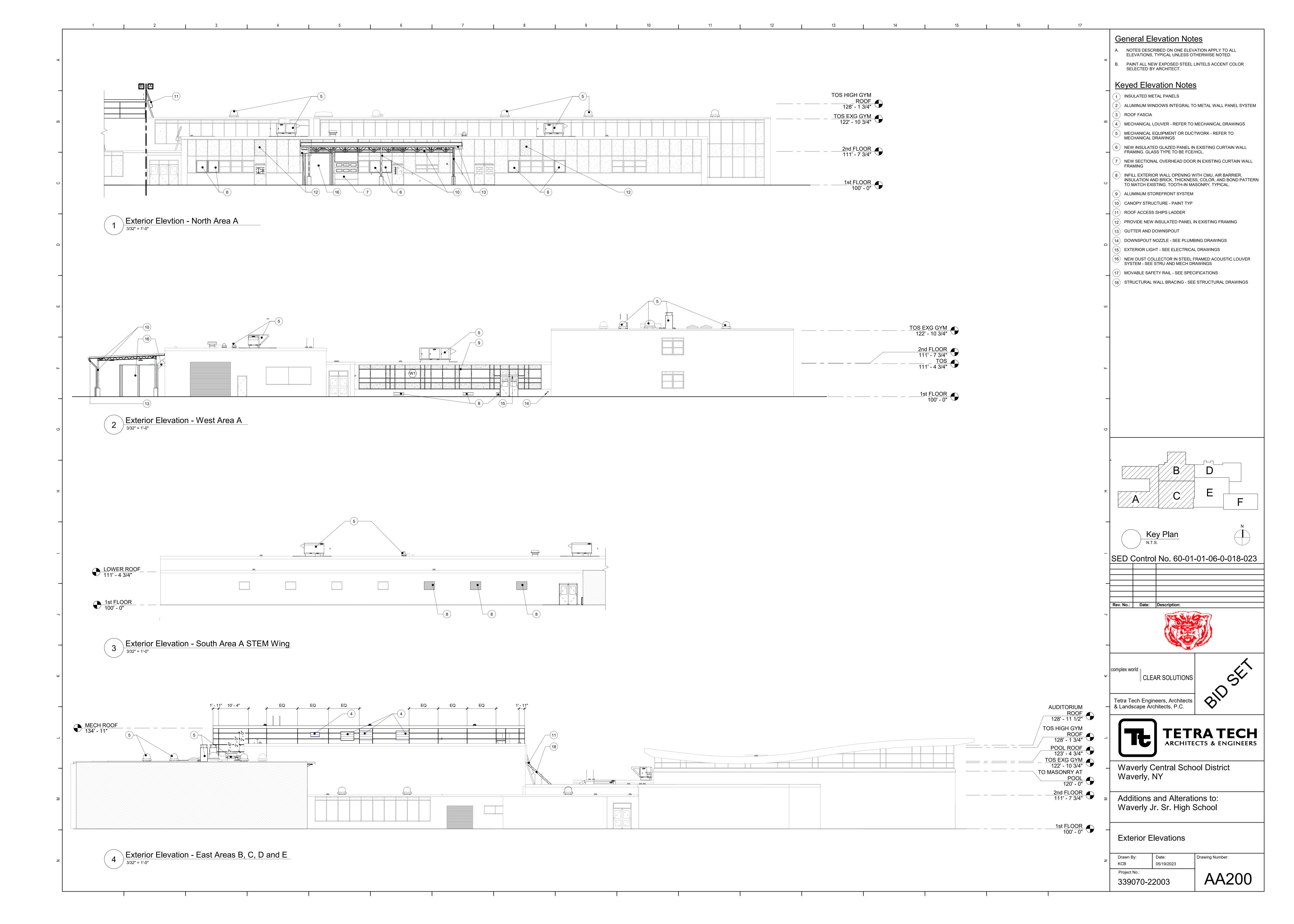


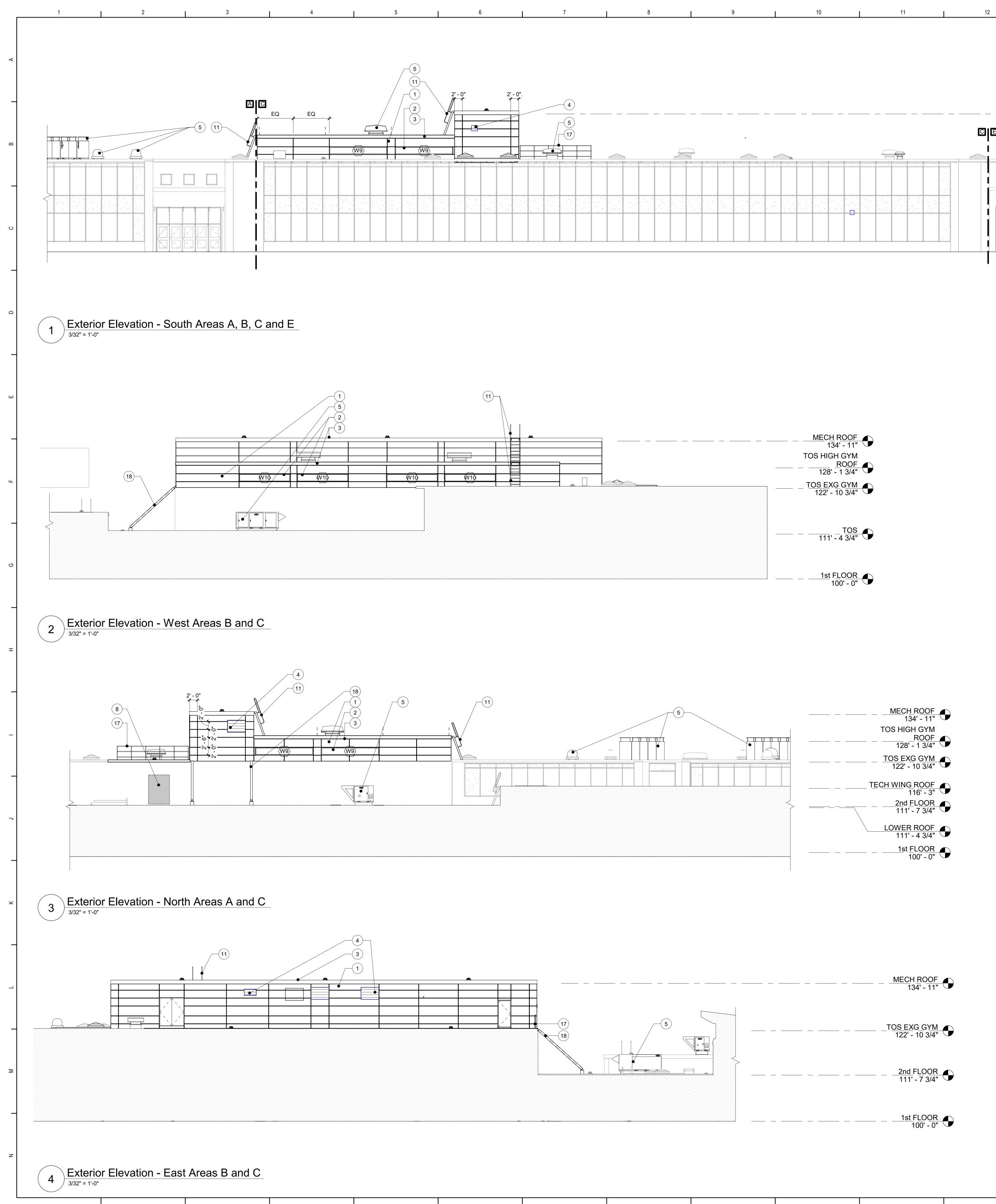




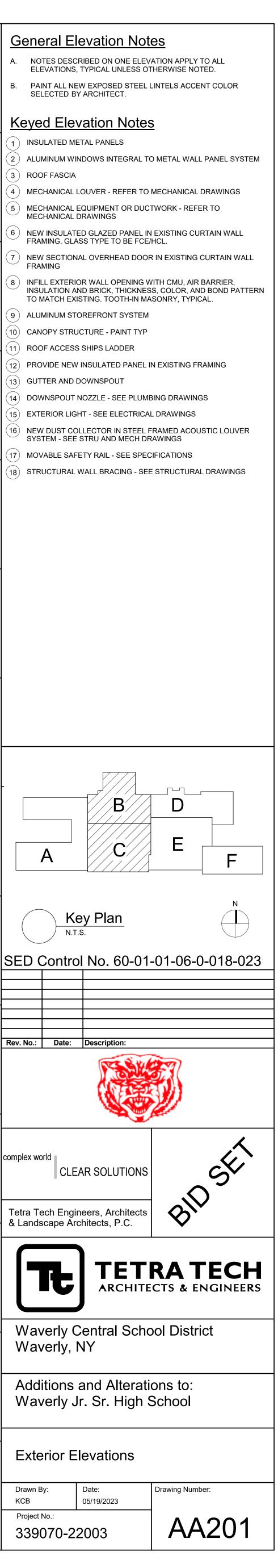


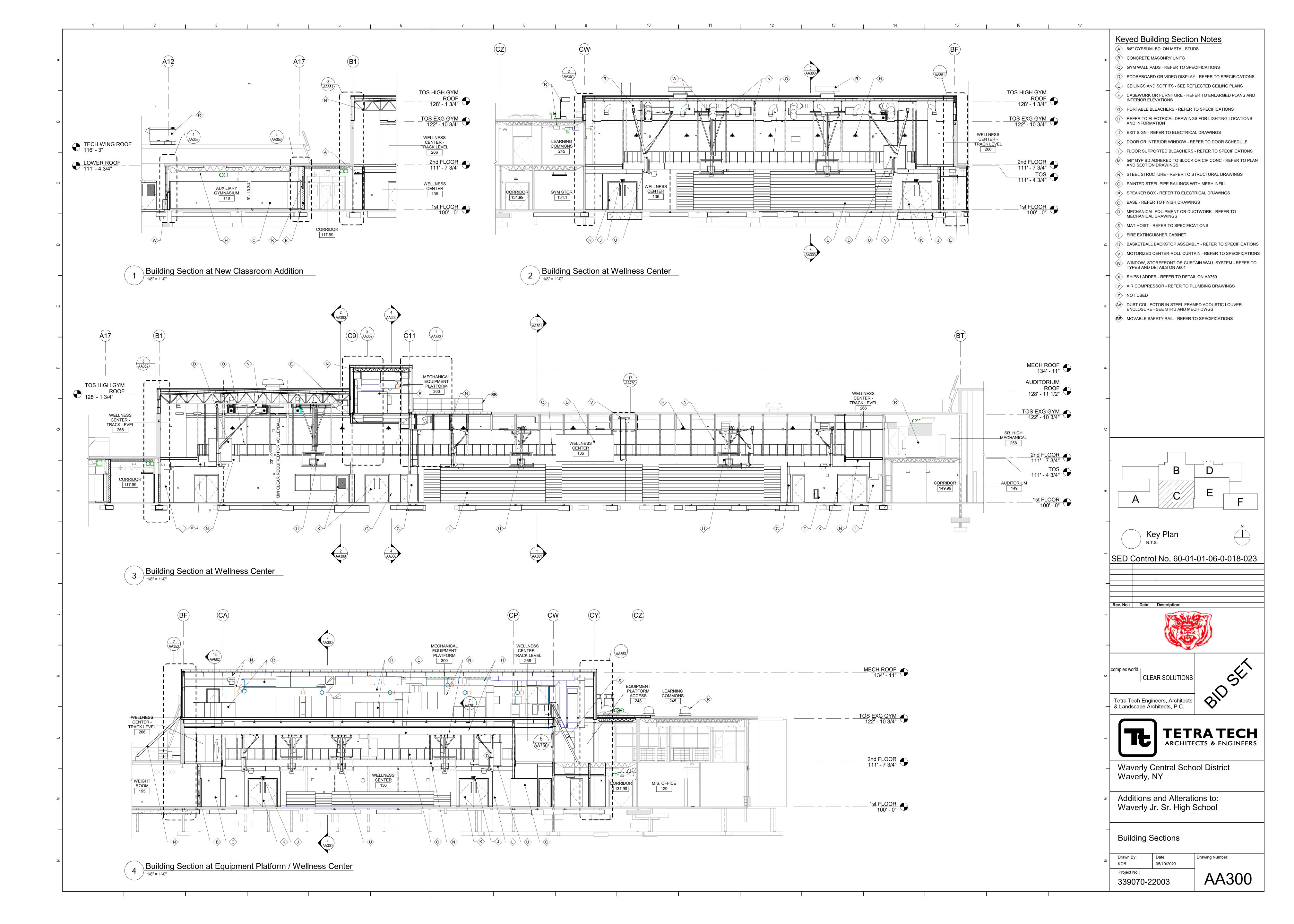


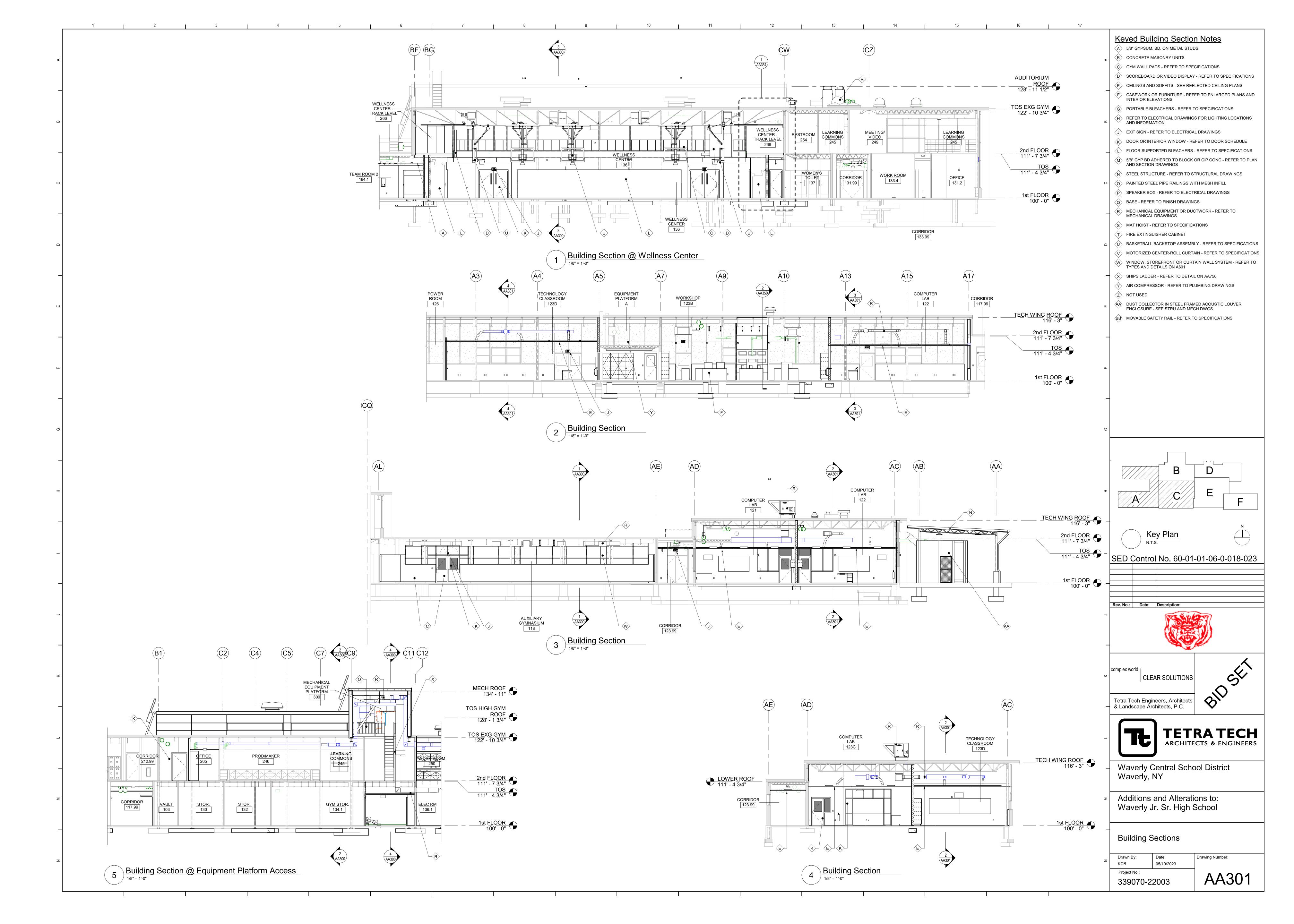


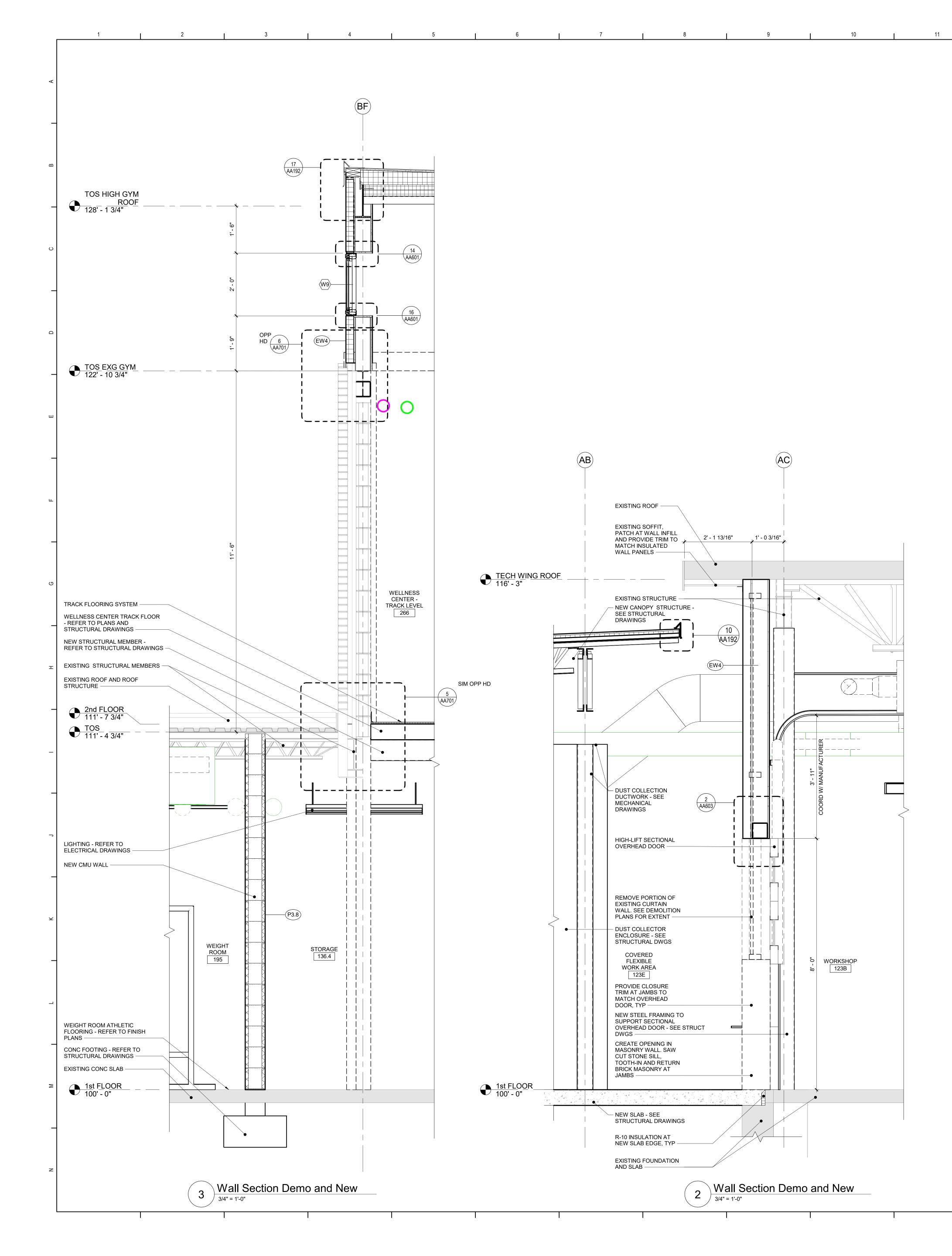


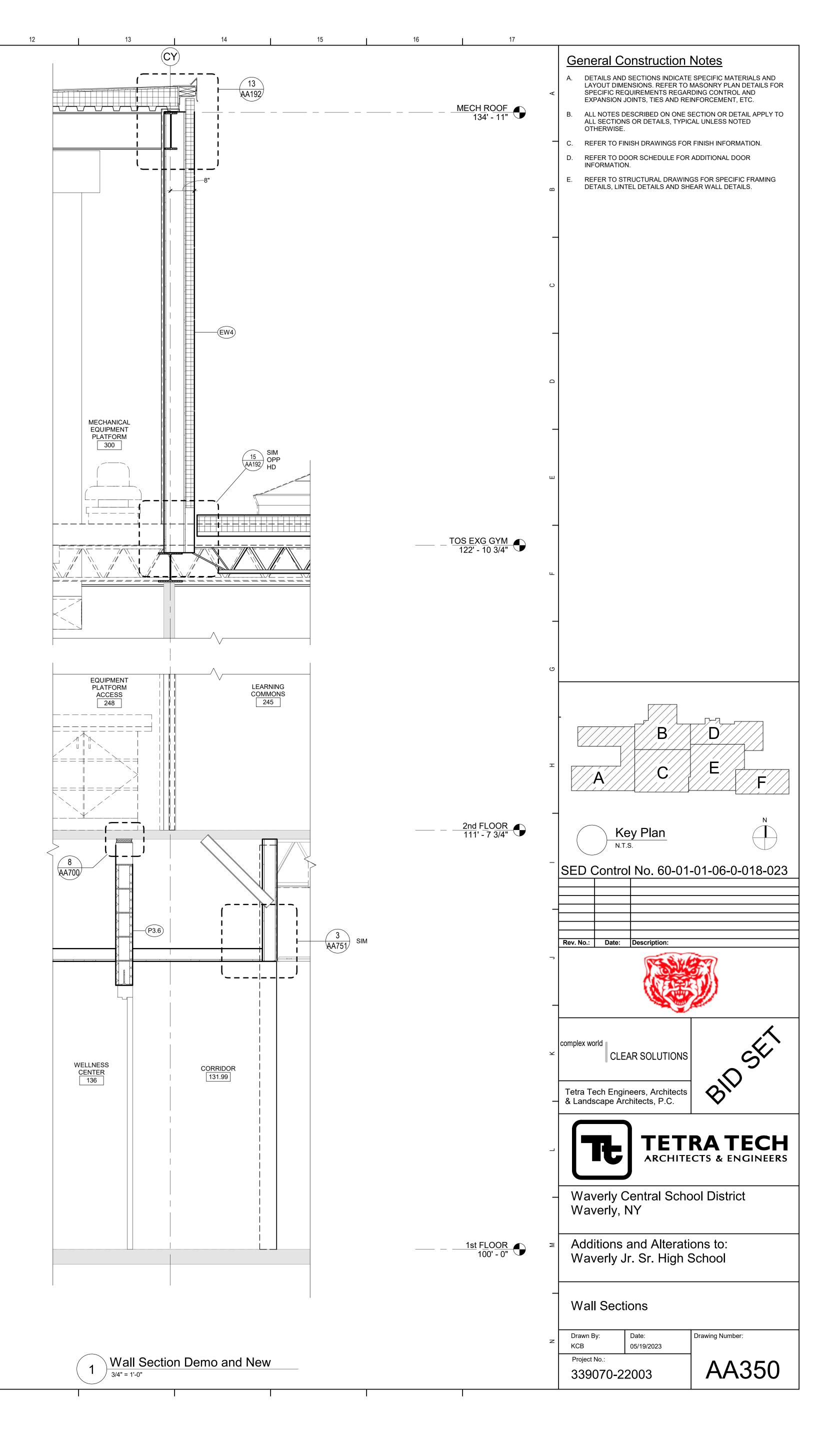
	A	 A. NOTES DESCRIBED ON ON ELEVATIONS, TYPICAL UNI B. PAINT ALL NEW EXPOSED SELECTED BY ARCHITECT
		SELECTED BY ARCHITECT Keyed Elevation N 1 INSULATED METAL PANELS 2 ALUMINUM WINDOWS INTER 3 ROOF FASCIA 4 MECHANICAL LOUVER - REI 5 MECHANICAL EQUIPMENT ON MECHANICAL DRAWINGS 6 NEW INSULATED GLAZED P FRAMING. GLASS TYPE TO FRAMING. GLASS TYPE TO FRAMING 7 NEW SECTIONAL OVERHEAR FRAMING 8 INFILL EXTERIOR WALL OPE INSULATION AND BRICK, TH TO MATCH EXISTING. TOOT 9 ALUMINUM STOREFRONT S 10 CANOPY STRUCTURE - PAIR 11 ROOF ACCESS SHIPS LADD 12 PROVIDE NEW INSULATED I 13 GUTTER AND DOWNSPOUT 14 DOWNSPOUT NOZZLE - SEE 15 EXTERIOR LIGHT - SEE ELEE 16 NEW DUST COLLECTOR IN SYSTEM - SEE STRU AND M 17 MOVABLE SAFETY RAIL - SE
	Е	(18) STRUCTURAL WALL BRACIN
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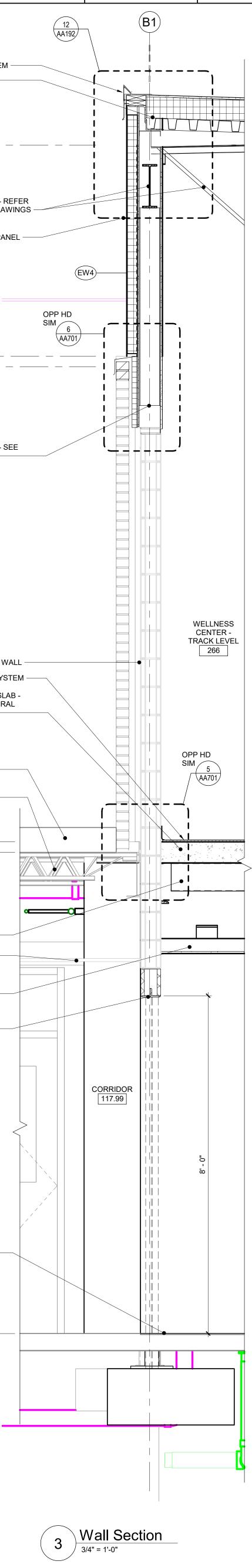


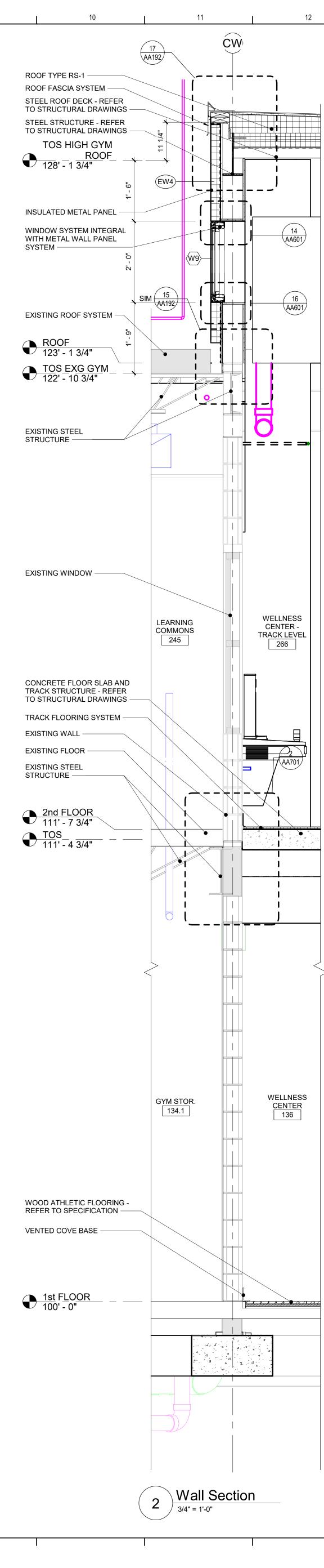


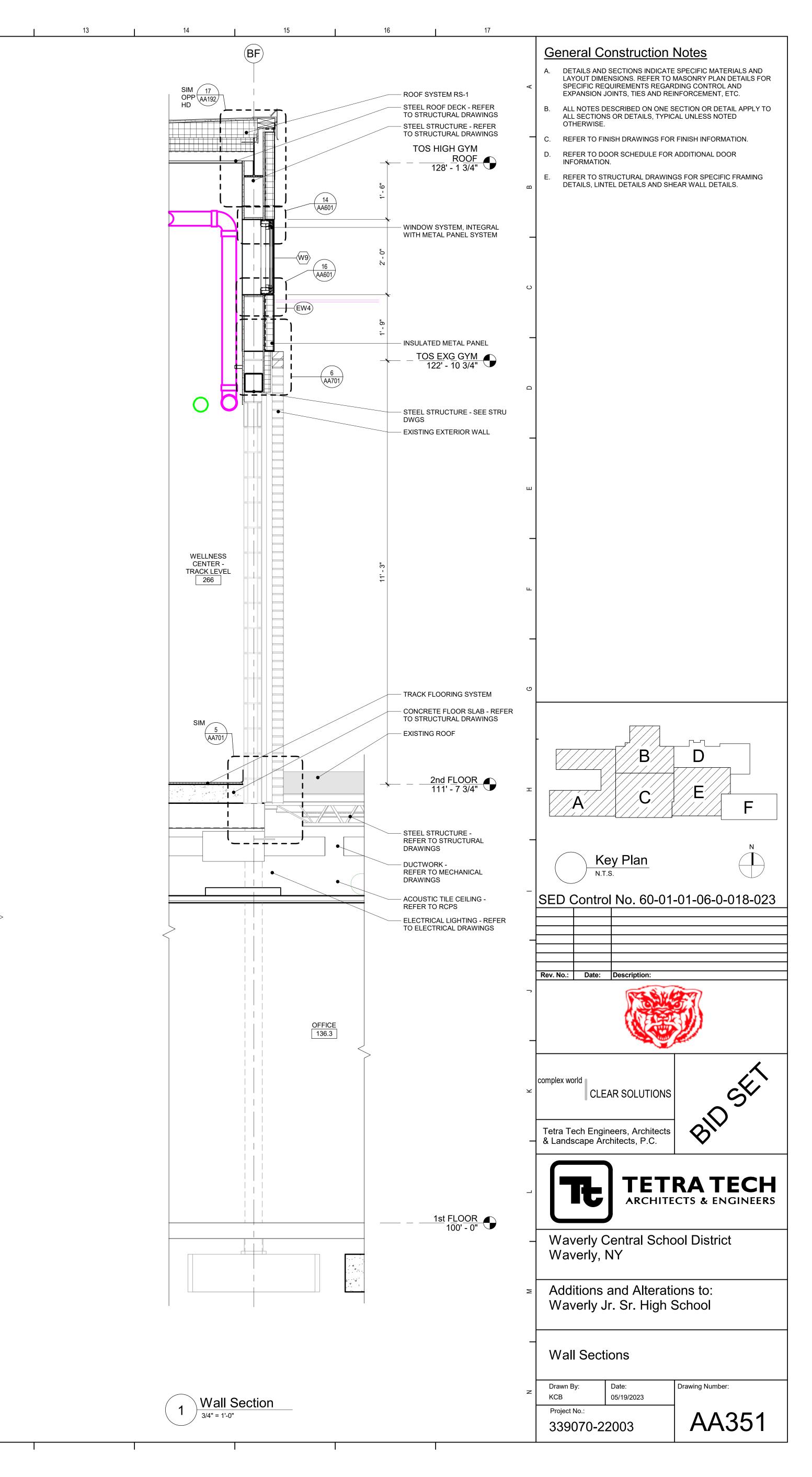


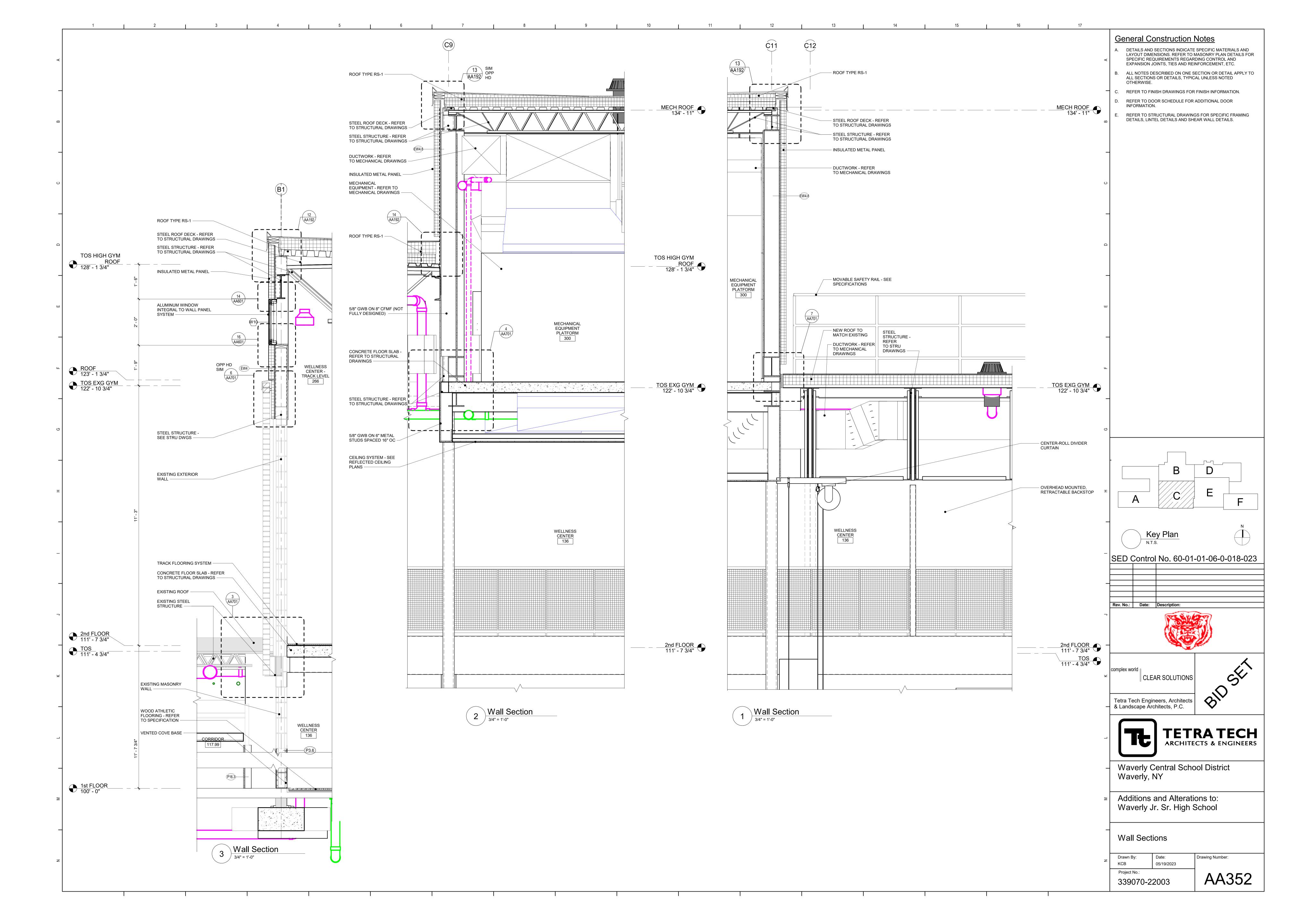


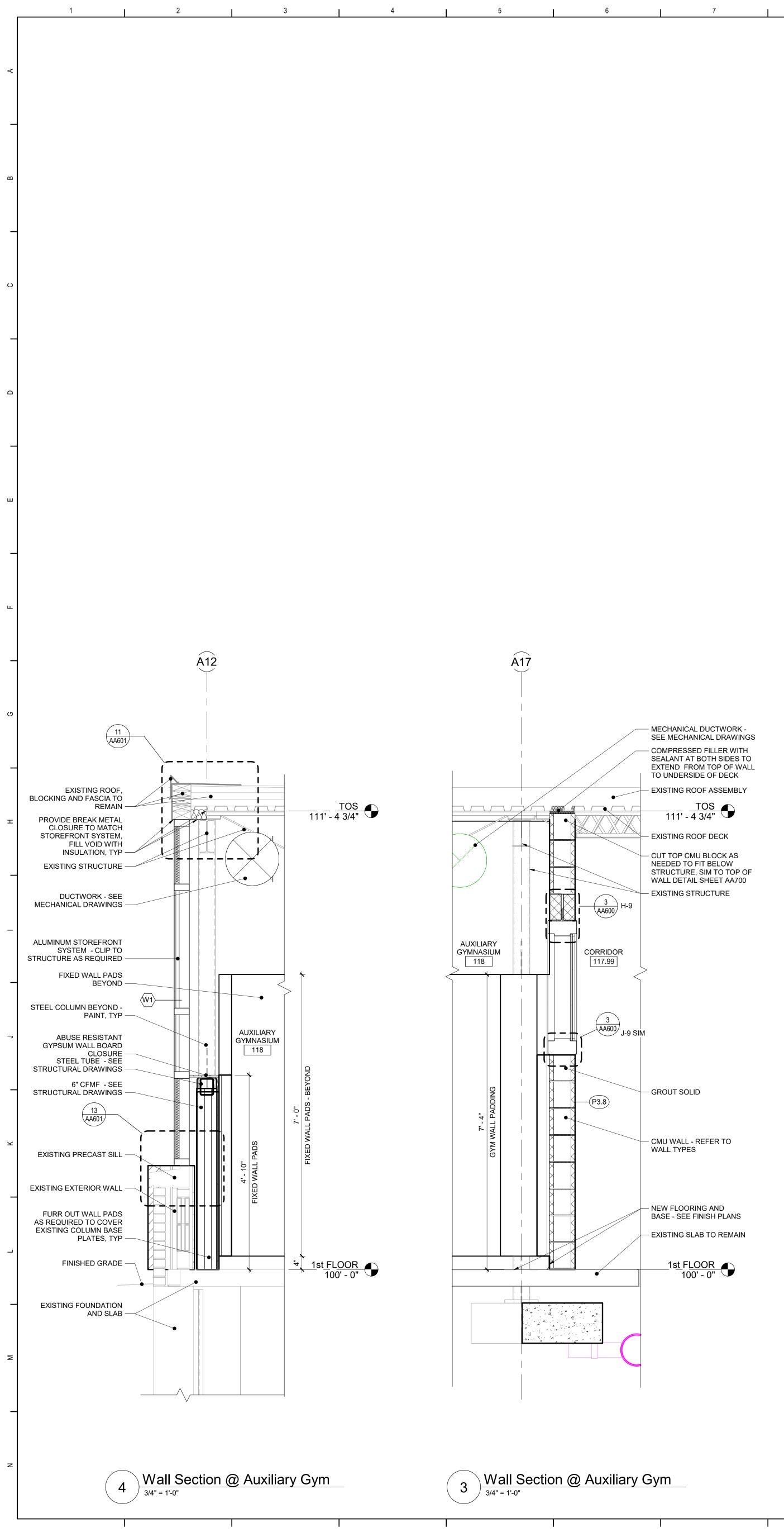
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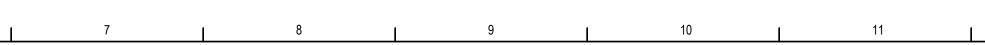


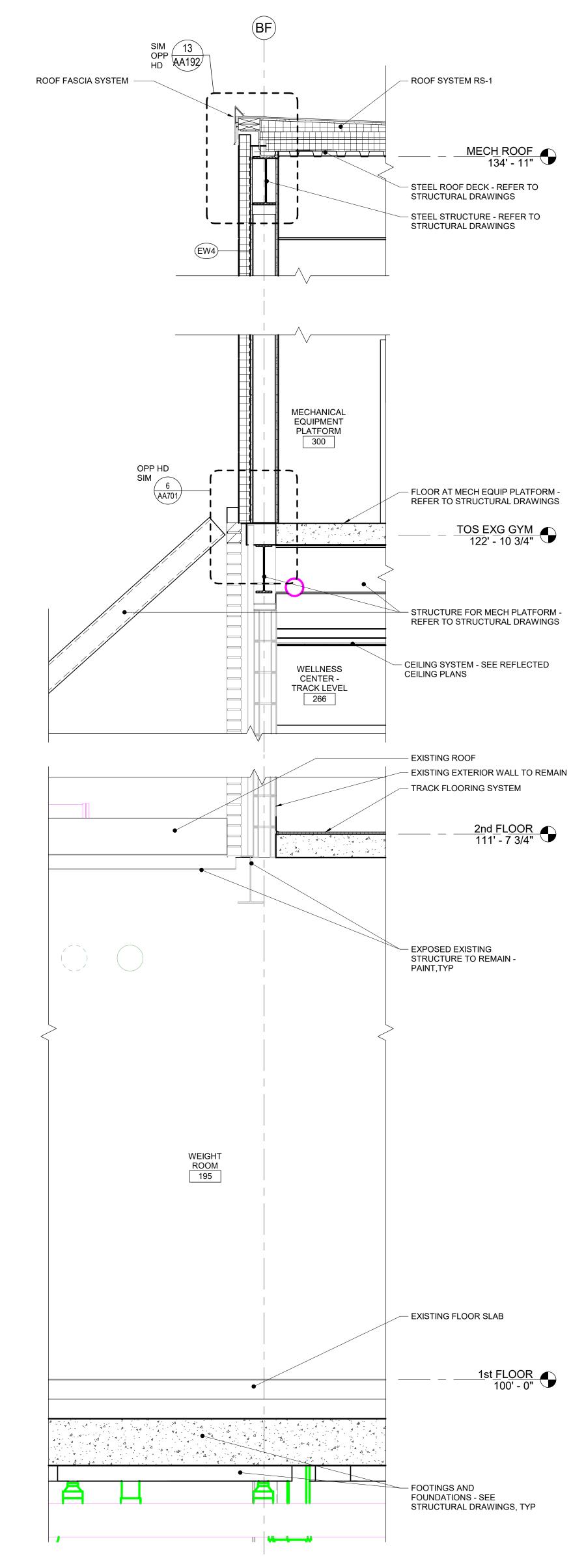




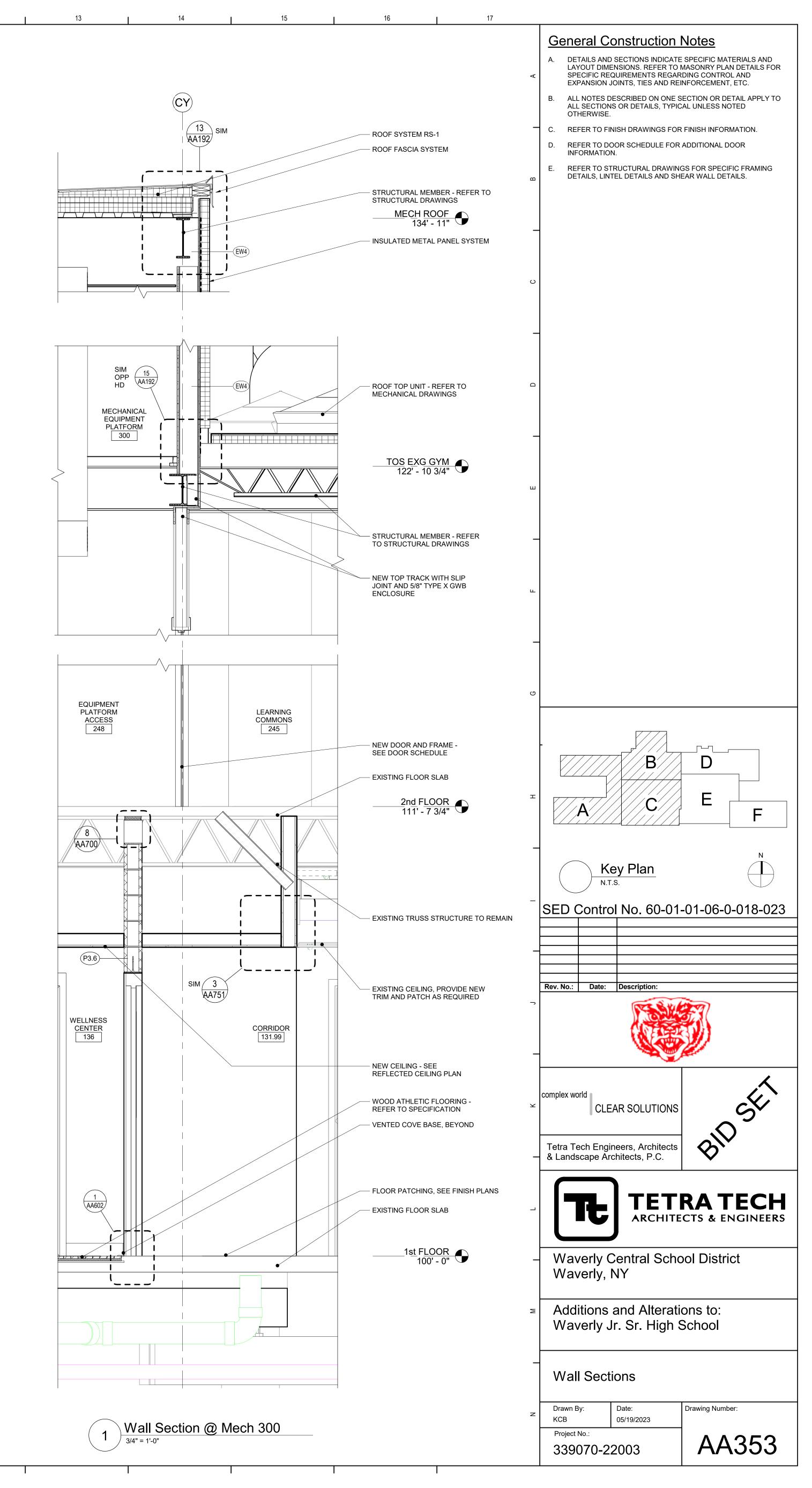




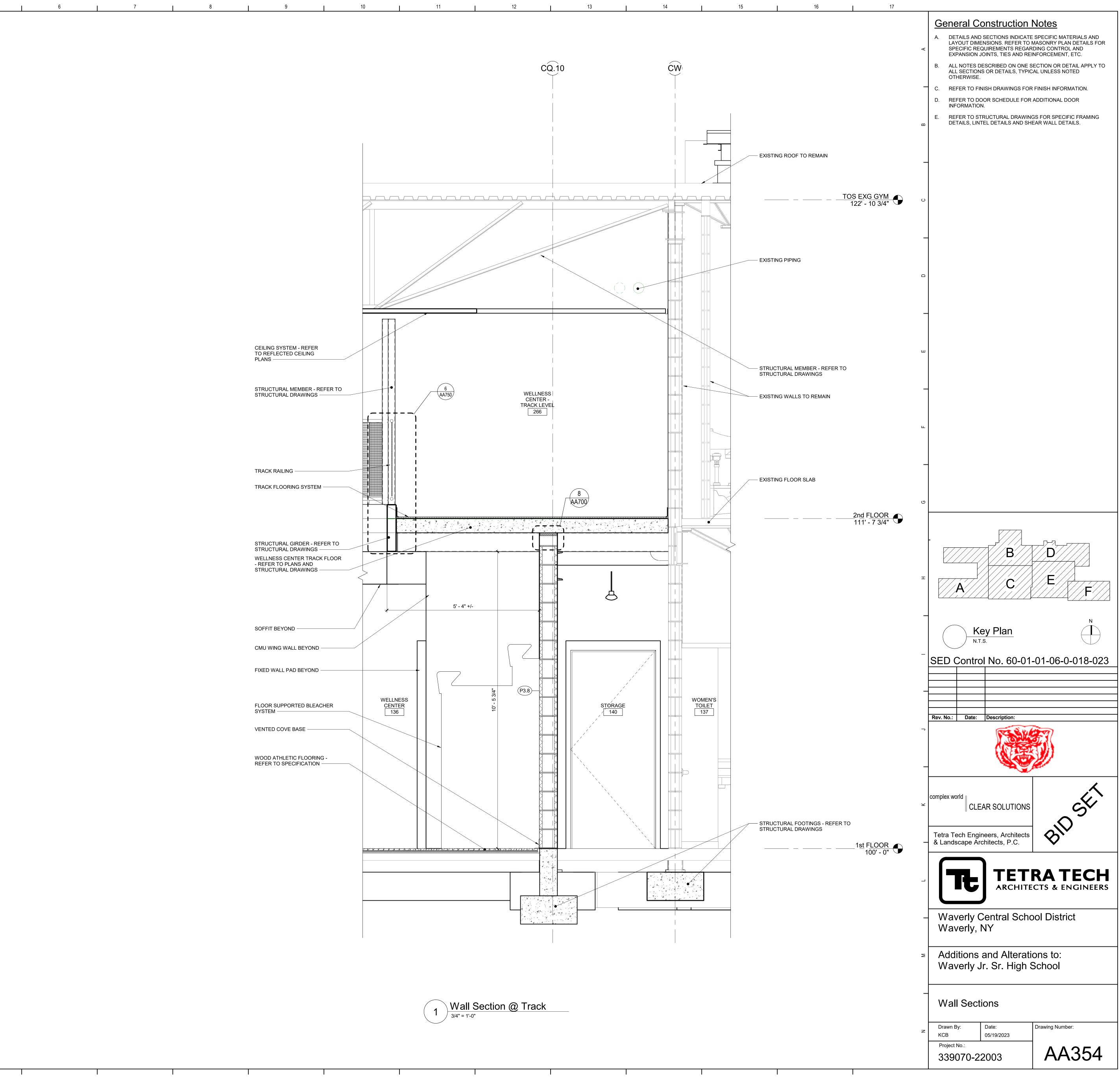


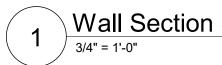


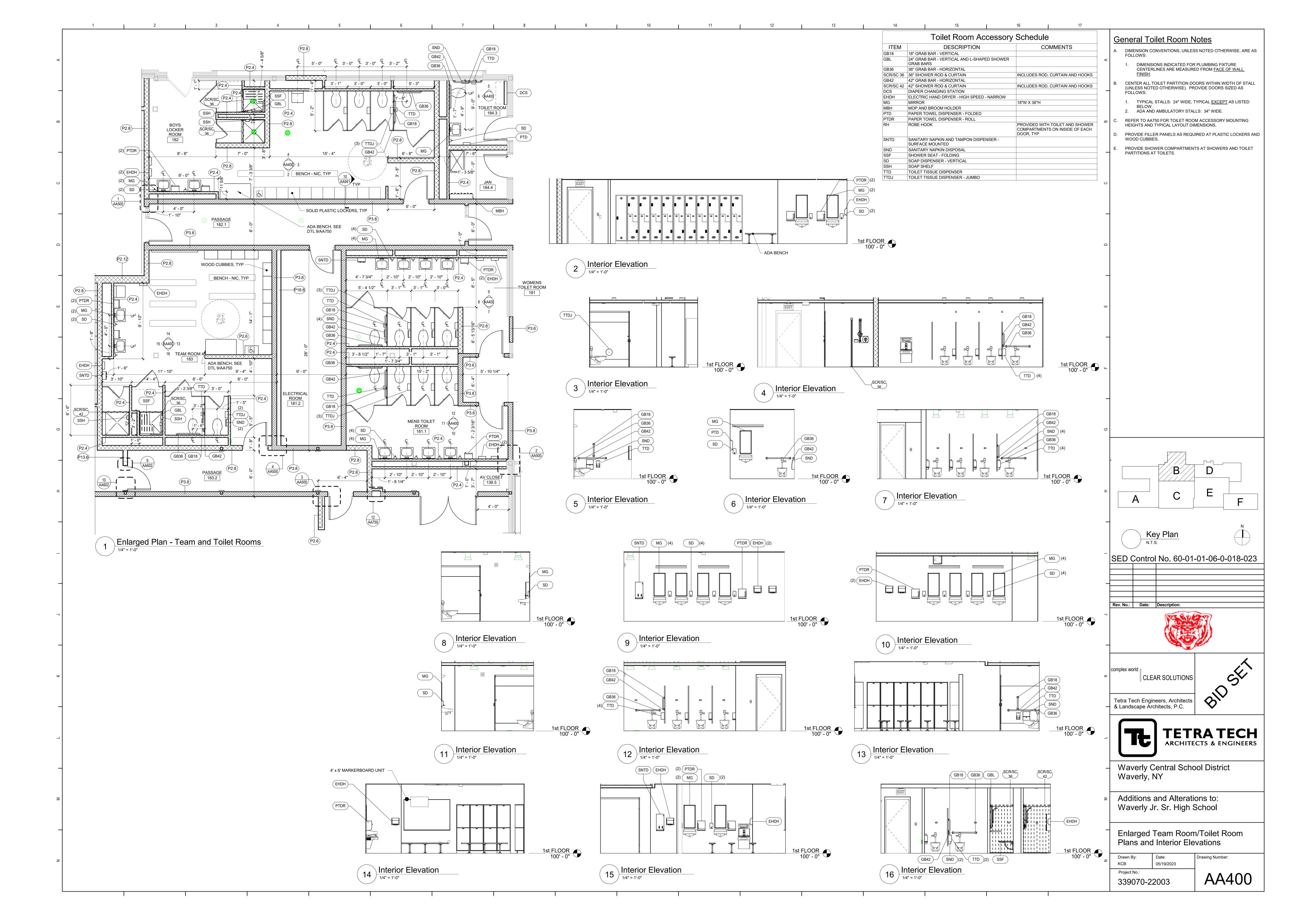
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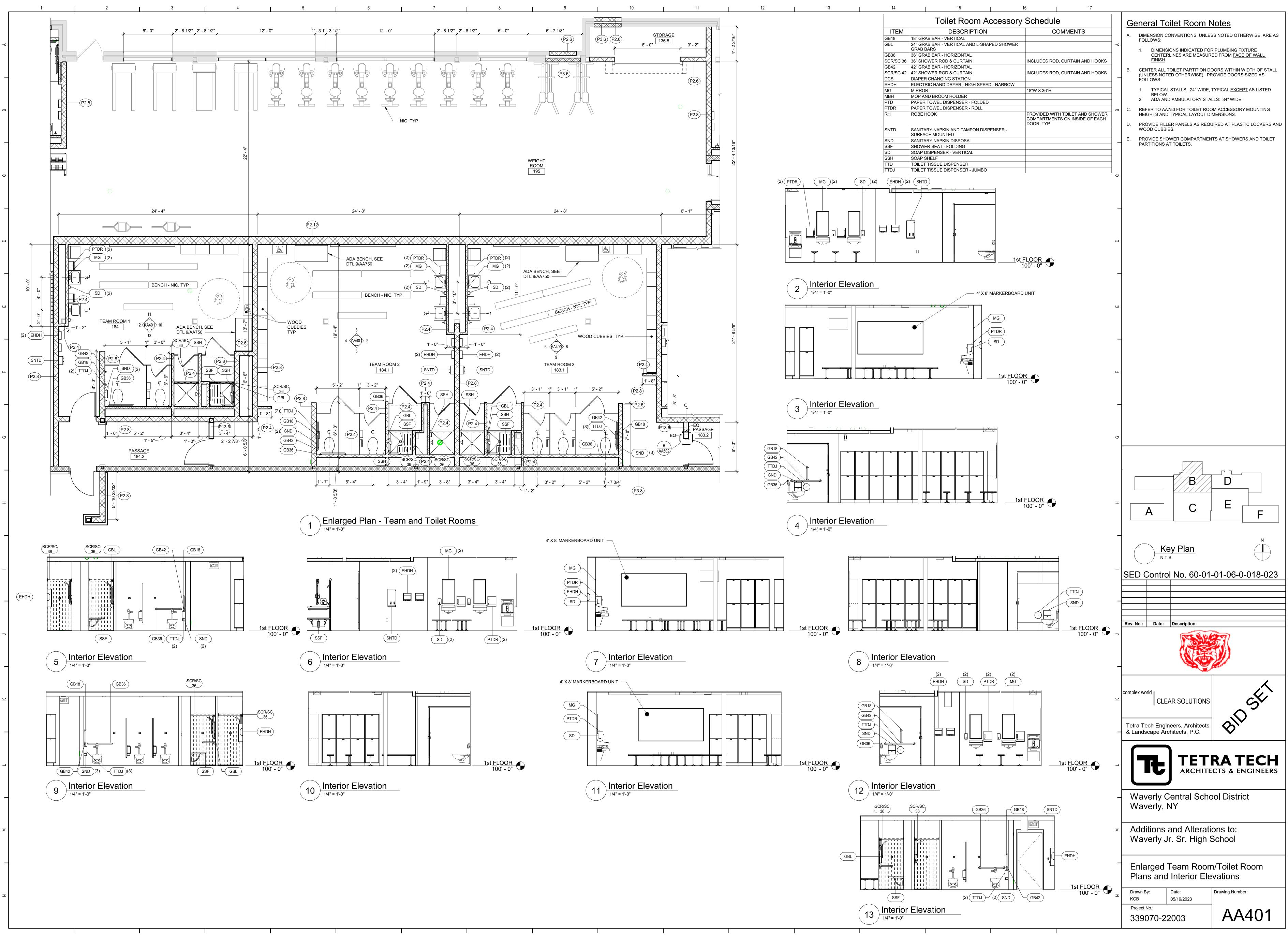


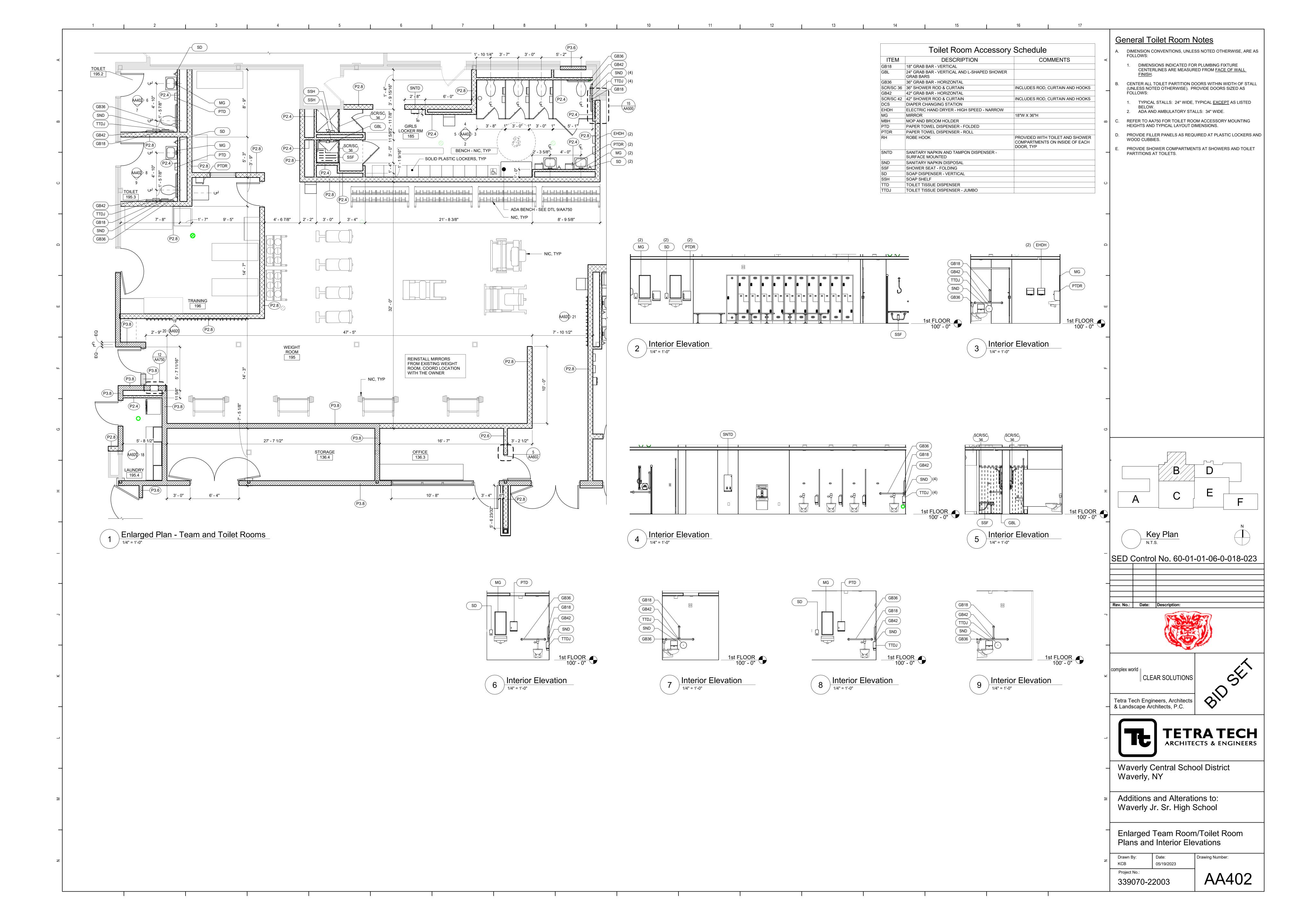
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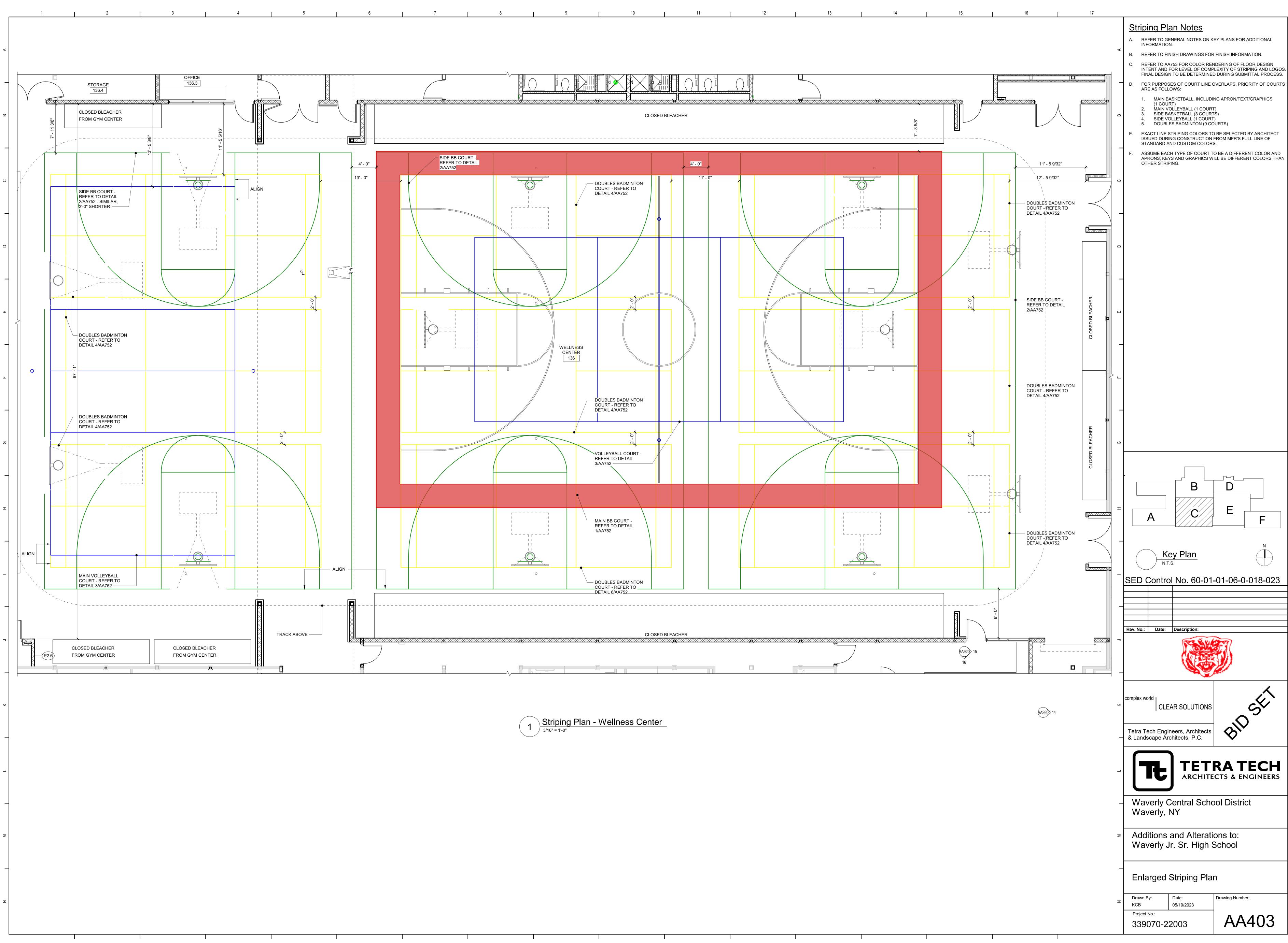


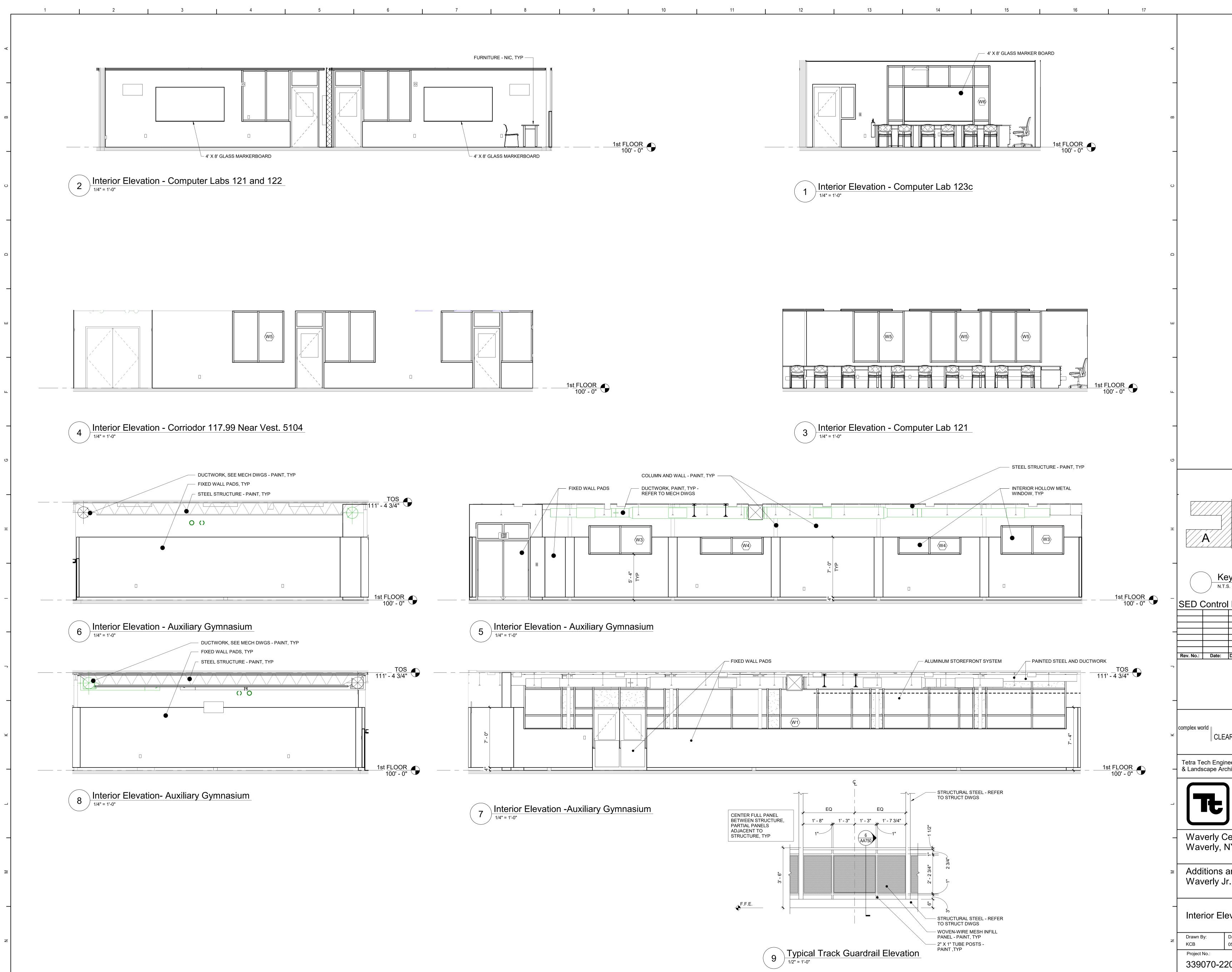




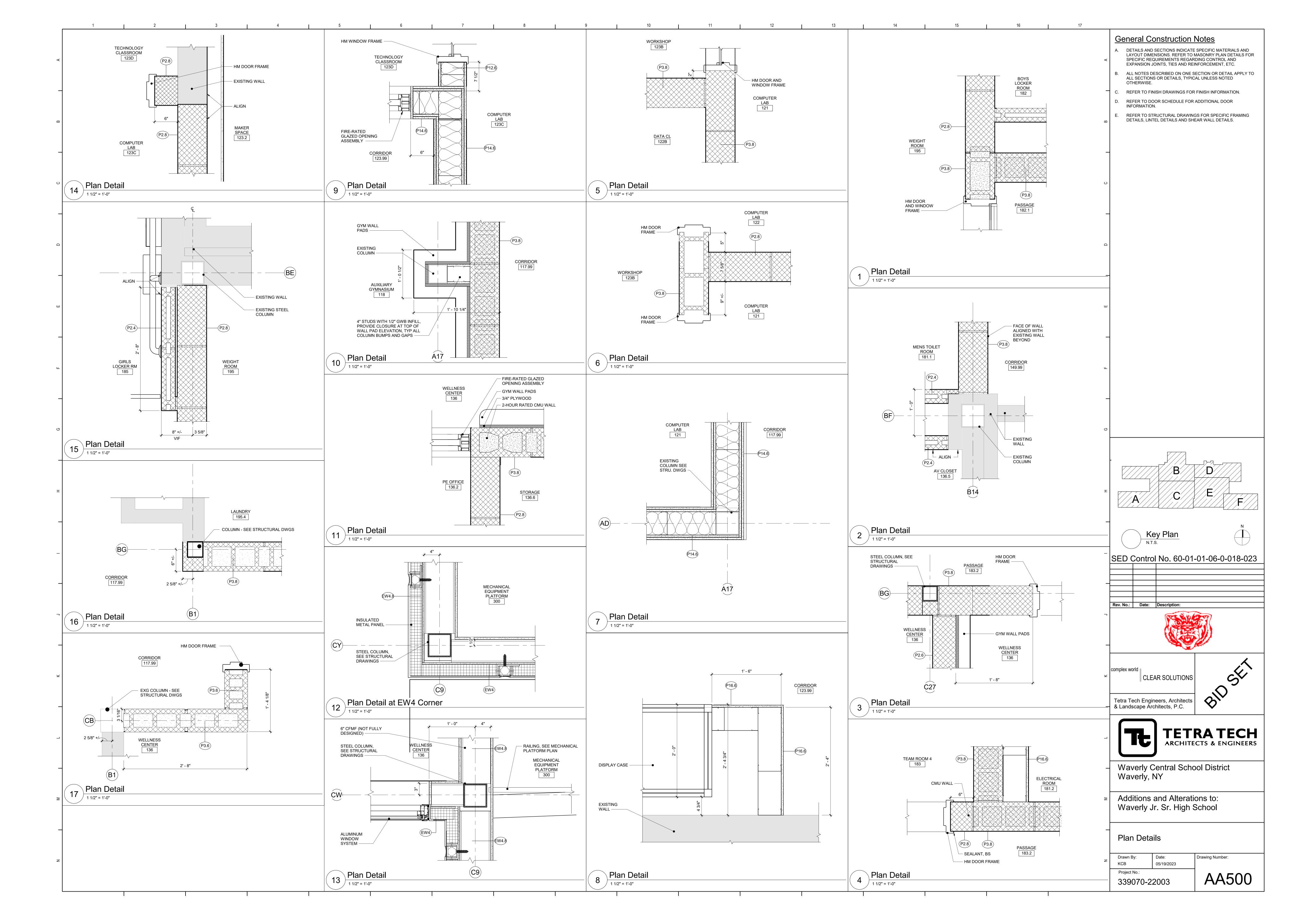




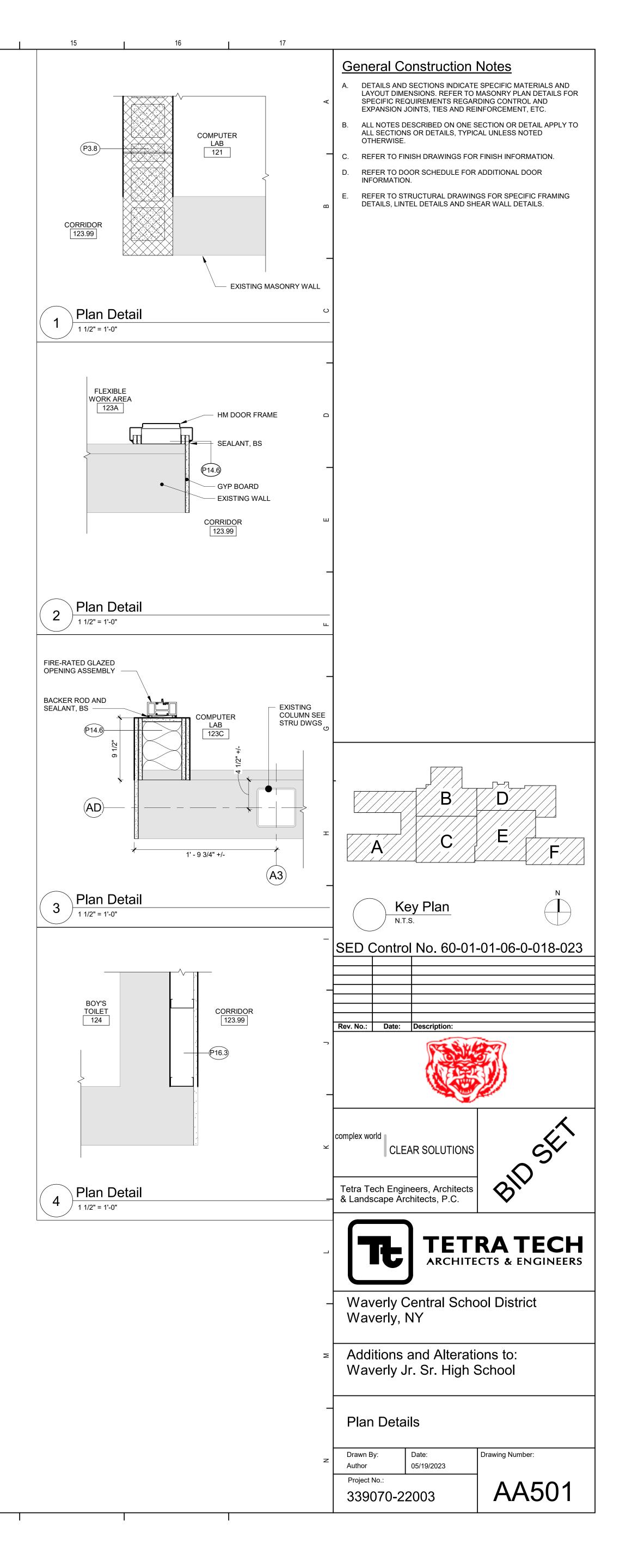


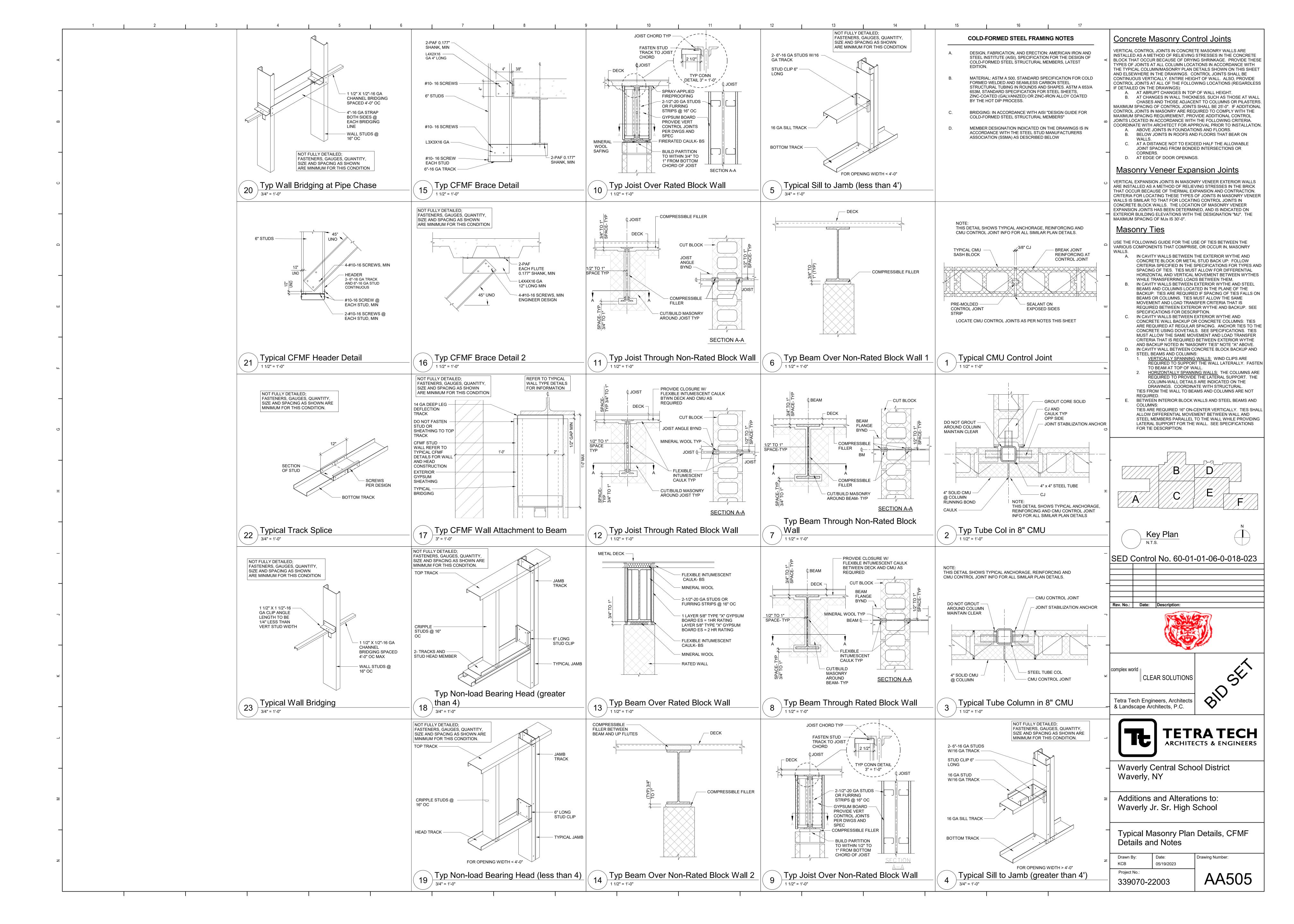


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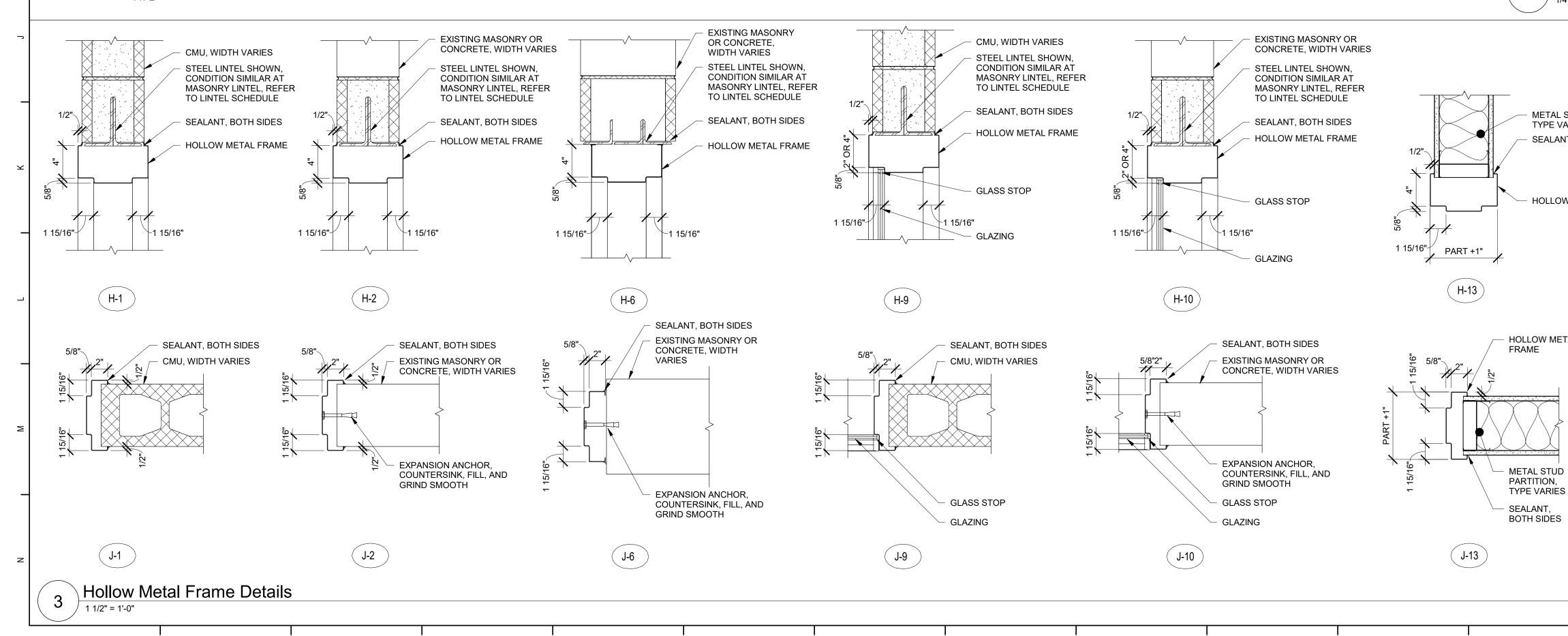


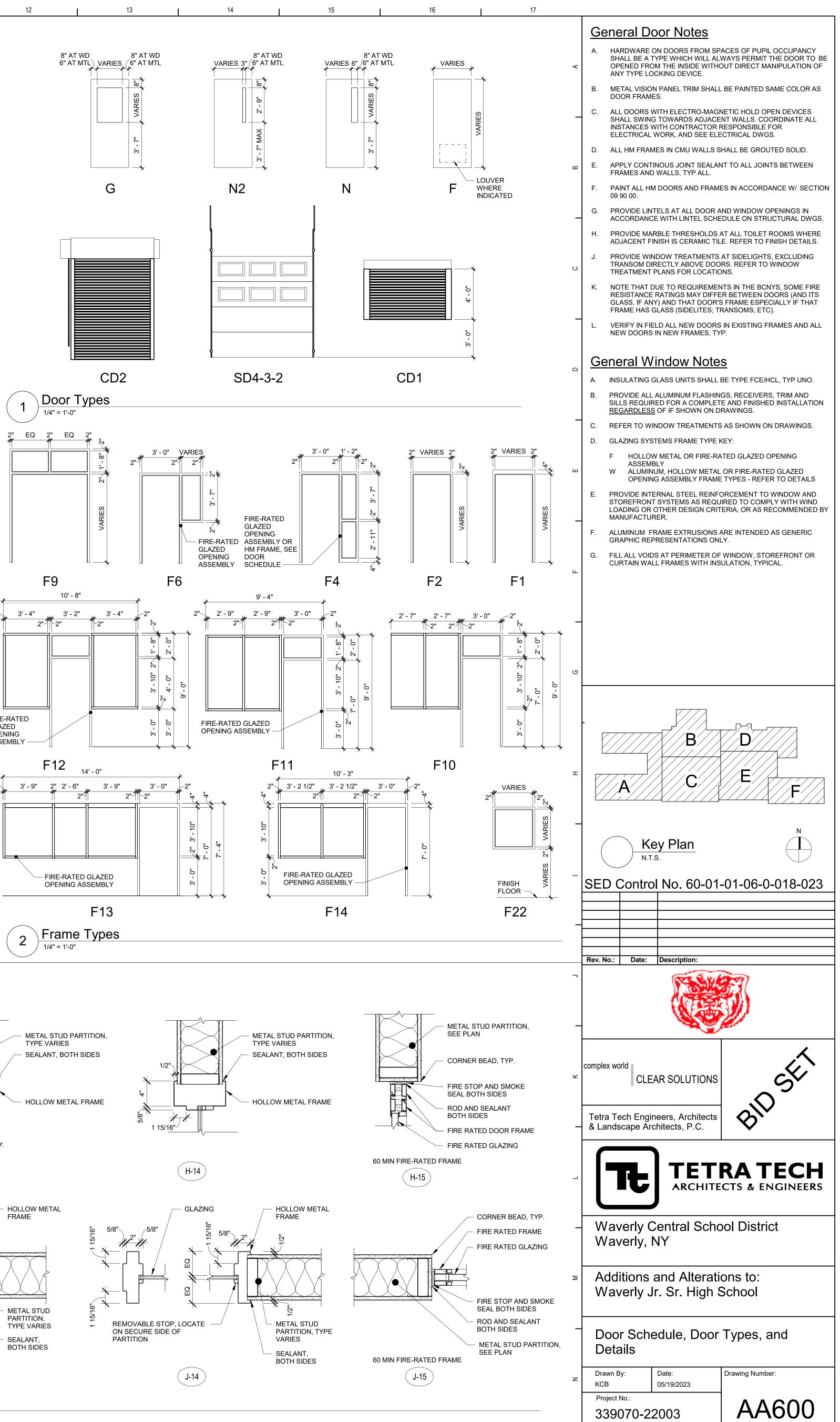
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118	1	F-PR	НМ	3' - 0"	7' - 0"	20 MIN	-	F9	НМ	6' - 4"	9' - 0"	45 MIN	FPC	H-9	J-1	16/AA602	12	PROVIDE PADDIN HALF OF DOOR	IG ON INSIDE B
18	2	G-PR	FRP	3' - 0"	7' - 2"	-	FCE/HCL	W1	AL	0"	0"	-	FCE/HCL	11/AA601	12/AA601 / 21/AA601	13/AA601 / 8/AA602	11	PROVIDE PADDIN HALF OF DOOR	
	2	G G	НМ	3' - 0" 3' - 0"	7' - 0" 7' - 0"	90 MIN 45 MIN	FPI	F11 F10	FRF HM	3' - 4" 3' - 4"	9' - 0" 9' - 0"	90 MIN 45 MIN	FPI	23/AA601 H-9	J-1 / J-9	25/AA601 -	2	PROVIDE F6 FRA	
22 · · · · · · · · · · · · · · · · · ·	1 2	G G	FRF HM	3' - 0" 3' - 0"	7' - 0" 7' - 0"	90 MIN 45 MIN	FRI FPI	F12 F10	FRF HM	3' - 4" 3' - 4"	9' - 0" 9' - 0"	90 MIN 45 MIN	FRI FPI	23/AA601 H-9	24/AA601 / J-13 J-1 / J-9	25/AA601 -	2	PROVIDE F6 FRA	ME TYPE BY AL
22B · · · · · · · · · · · · · · · · · ·	1	F-PR F	HM HM	3' - 0" 3' - 0"	7' - 0" 7' - 0"	90 MIN 45 MIN	-	F1 F1	HM HM	6' - 4" 3' - 4"	7' - 4" 7' - 4"	90 MIN 45 MIN	-	H-13 H-2	J-13 J-1 / J-2	-	3		
23.1	2	F	НМ	3' - 0"	7' - 0"	45 MIN	-	F1	HM	3' - 4"	7' - 4"	45 MIN	-	H-2	J-1	-	6		
23.2 · 23.2 2	1 2	F G	HM HM	3' - 0" 3' - 0"	7' - 0" 7' - 0"	45 MIN -	- FC	F1 F4	HM HM	4' - 10" 4' - 8"	7' - 4" 7' - 2"	45 MIN -	- FC	H-2 H-2	J-2 J-2 / J-9	- -	9	3'-0" LEAF and 1'-6	o" LEAF
23.2 : 23.4 ·	3	- G	- HM	0" 3' - 0"	0" 7' - 0"	45 MIN 45 MIN	-	F22 F1	HM HM	3' - 4" 3' - 4"	3' - 4" 7' - 4"	45 MIN 45 MIN	FPI -	H-14 H-2	J-14 SIM J-2	H-14 SIM	- 7	WINDOW SILL HT	3'-10"
23.99	1	G-PR	FRP	3' - 0"	7' - 2"	-	FCE/FC	F2	AL	6' - 4"	7' - 4"	-	-	15/AA602	21/AA601 SIM	8/AA602	11		
23A 23A 23A 23A	1 2	G-PR G	HM HM	3' - 0" 3' - 0"	7' - 0" 7' - 0"	90 MIN 45 MIN	- FPC	F1 F1	HM HM	6' - 4" 3' - 4"	7' - 4" 7' - 4"	90 MIN 45 MIN	-	H-13 H-1	J-13 J-1	-	4 29		
23B ·	1 2	SD4-3-2 CD2	HM HM	8' - 0" 6' - 0"	8' - 0" 8' - 0"	- 45 MIN	-	-	STL STL	8' - 0" 6' - 0"	8' - 0" 8' - 0"	- 45 MIN		2/AA603 2/AA602	1/AA603 3/AA602	-	- 5	ELECTRIC OPERA	,
23C	1	G G	FRF FRF	3' - 0" 3' - 0"	7' - 0" 7' - 0"	90 MIN	FRI FRI	F6 F6	FRF FRF	5' - 0" 5' - 0"	7' - 4" 7' - 4"	90 MIN	FRI	23/AA601	24/AA601	25/AA601 25/AA601	29		
23D 23D 23D 2	2	F	НМ	3' - 0"	7' - 0"	90 MIN 45 MIN	-	F1	НМ	4' - 10"	7' - 4"	90 MIN 45 MIN	-	23/AA601 H-1	J-1 / J-2		8	3'-0" LEAF and 1'-6	6" LEAF
23D :	3	F F-PR	HM HM	3' - 0" 3' - 0"	7' - 0" 7' - 0"	- 90 MIN	-	F1 F1	HM HM	3' - 4" 6' - 4"	7' - 4" 7' - 4"	- 90 MIN	-	H-1 H-1	J-1 J-1	- 1/AA602	6 20		
35.6 ·	1	F-PR	HM	3' - 0"	7' - 0"	-	-	F1	HM	6' - 4"	7' - 4"	-	-	H-1	J-1 / J-6 SIM	1/AA602	28		
36 · · · · · · · · · · · · · · · · · · ·	2	N2-PR N2-PR		3' - 8" 3' - 8"	7' - 0" 7' - 0"	90 MIN 90 MIN	FPC FPC	F1 F1	HM HM	7' - 8" 7' - 8"	7' - 4" 7' - 4"	90 MIN 90 MIN	-	H-1 H-1	J-1 J-1	1/AA602 1/AA602	12 12	PROVIDE EMHO / PROVIDE EMHO /	
36 :	3 4	N2-PR N2-PR	HM HM	3' - 8" 3' - 8"	7' - 0" 7' - 0"	90 MIN 90 MIN	FPC FPC	F1 F1	HM HM	7' - 8" 7' - 8"	7' - 4" 7' - 4"	90 MIN 90 MIN	-	H-1 H-1	J-1 J-1	1/AA602 1/AA602	12 12	PROVIDE EMHO A	
36 !	5	N2-PR	НМ	3' - 8"	7' - 0"	90 MIN	FPC	F1	НМ	7' - 8"	7' - 4"	90 MIN	-	H-1	J-1	1/AA602	12	PROVIDE EMHO	
36.1 · · · · · · · · · · · · · · · · · · ·	1 1	F G	HM FRF	3' - 0" 3' - 0"	7' - 0" 7' - 0"	90 MIN 90 MIN	- FRI	F1 F14	HM FRF	3' - 4" 3' - 4"	7' - 4" 7' - 4"	90 MIN 90 MIN	- FRI	H-2 17/AA601	J-2 11/AA500	1/AA602 1/AA602 / 19/AA601	22 2		
36.3 36.3	1	G G		3' - 0" 3' - 0"	7' - 0" 7' - 0"	90 MIN	FRI FC	F13 F1	FRF HM	3' - 4" 3' - 4"	7' - 4" 7' - 4"	90 MIN	FRI -	7/AA601 H-1	18/AA601 5/AA602 / 10/AA602	1/AA602 / 19/AA601	2		
86.4	1	EXG-PR	НМ	3' - 0"	7' - 0"	90 MIN	-	F1	НМ	6' - 4"	7' - 4"	90 MIN	-	H-1	J-1	1/AA602	20		
86.5 · · · · · · · · · · · · · · · · · · ·	<u>1</u> 1	F-PR CD2	HM HM	3' - 8" 8' - 0"	7' - 0" 8' - 0"	90 MIN 90 MIN	-	F1 -	HM STL	7' - 8" 8' - 0"	7' - 4" 8' - 0"	90 MIN -	-	H-1 2/AA602	J-1 3/AA602	1/AA602 1/AA602	-	MANUAL OPERAT	TION, CONNEC
36.8 ·	1	CD2 F	HM HM	8' - 0" 3' - 0"	8' - 0" 7' - 0"	- 90 MIN	-	- F1	STL HM	8' - 0" 3' - 4"	8' - 0" 7' - 4"	- 90 MIN	-	2/AA602 H-1	3/AA602 J-1 / 5/AA602	- 1/AA602	- 23	MANUAL OPERAT	ΓΙΟΝ
40 2	2	F	HM	3' - 0"	7' - 0"	45 MIN	-	F1	HM	3' - 4"	7' - 4"	45 MIN	-	H-1	J-1	-	24		
41 41 :	1 2	F CD1	HM HM	3' - 0" 6' - 0"	7' - 0" 4' - 0"	20 MIN 20 MIN	-	F1 -	HM STL	3' - 4" 6' - 0"	7' - 4" 7' - 0"	20 MIN -	-	H-2 2/AA602	J-2 6/AA602	- 4/AA602	-	MANUAL OPERAT	ION, CONNEC
41 : 42 ·	3	F	HM HM	3' - 0" 3' - 0"	7' - 0" 7' - 0"	- 20 MIN		F1 EXG	HM EXG	3' - 4" 0"	7' - 4" 0"	- 20 MIN	-	H-13	J-13	-	25	USE EXISTING FF	RAME
42 2	2	G		3' - 0"	7' - 0"	90 MIN		F1	НМ	3' - 4"	7' - 4"	90 MIN	-	H-1	J-1	-	10		
42 : 43 ·	3 1	- G	- HM	0" 3' - 0"	0" 7' - 0"	- 20 MIN	- FC	F22 F1	HM HM	4' - 0" 3' - 4"	4' - 0" 7' - 4"	- 20 MIN	FC -	17/AA601 H-2	18/AA601 J-2	19/AA601 -	- 9	WINDOW SILL HT	3-2"
43 2 31 2	2	G F		3' - 0" 3' - 0"	7' - 0" 7' - 0"	- 90 MIN	FC -	F4 F1	HM HM	4' - 8" 3' - 4"	7' - 2" 7' - 4"	- 90 MIN	FC -	H-1 / H-9 H-1	J-1 / J-9 J-1	- 13/AA940	25 14		
31.1 ·	1	F	НМ	3' - 0"	7' - 0"	90 MIN	-	F1	HM	3' - 4"	7' - 4"	90 MIN	-	H-1	J-1	13/AA940	14		
31.2 · · · · · · · · · · · · · · · · · · ·	<u>1</u> 1	F	HM HM	3' - 0" 3' - 0"	7' - 0" 7' - 0"	90 MIN 20 MIN	-	F1 F1	HM HM	3' - 4" 3' - 4"	7' - 4" 7' - 4"	90 MIN 20 MIN	-	H-1 H-1	J-1 J-1	13/AA940	18 17		
32.1 · · · · · · · · · · · · · · · · · · ·	1	N2 G		3' - 0" 3' - 0"	7' - 0" 7' - 0"	90 MIN 20 MIN	FRI FPC	F4 F4	FRF HM	4' - 8" 4' - 8"	7' - 2" 7' - 2"	90 MIN 20 MIN	FRI FPC	17/AA601 H-1	18/AA601 J-1	-	15 15	PROVIDE EMHO	
33	1	F	НМ	3' - 0"	7' - 0"	-	-	F1	HM	3' - 4"	7' - 4"	-	-	H-1	J-1	-	17	PROVIDE EMHO	AND 180 DEGRI
33.1 · · · · · · · · · · · · · · · · · · ·	1 1	F	HM HM	3' - 0" 3' - 0"	7' - 0" 7' - 0"	- 90 MIN	-	F1 F1	HM HM	3' - 4" 3' - 4"	7' - 4" 7' - 4"	- 90 MIN	-	H-13 H-1	9/AA602 / 10/AA602 J-1	- 1/AA602 / 13/AA940	19 15	PROVIDE EMHO A	
34 · · · · · · · · · · · · · · · · · · ·	1 1	F		3' - 0" 3' - 0"	7' - 0" 7' - 0"	-	-	F1 F1	HM HM	3' - 4" 3' - 4"	7' - 4" 7' - 4"	-	-	H-1 H-13	J-1 J-1 / 10/AA602	-	19 19	PROVIDE EMHO A	
34.2 ·	1	F	НМ	3' - 0"	7' - 0"	90 MIN	-	F1	НМ	3' - 4"	7' - 4"	90 MIN	-	H-1	J-1	1/AA602 / 13/AA940	15	PROVIDE EMHO	
34.3 34.4	1	F	HM HM	3' - 0" 3' - 0"	7' - 0" 7' - 0"	90 MIN 90 MIN	-	F1 F1	HM HM	3' - 4" 3' - 4"	7' - 4" 7' - 4"	90 MIN 90 MIN	-	H-2 H-2	J-2 J-2	13/AA940 13/AA940	13 7		
95 2 95 3	2 3	F N2-PR	FRF HM	3' - 0" 3' - 0"	7' - 0" 7' - 0"	90 MIN 90 MIN	- FPC	F6 F1	FRF HM	4' - 10" 6' - 4"	7' - 4" 7' - 4"	90 MIN 90 MIN	-	H-1 H-1	J-1 J-1	- 1/AA602	15 12	PROVIDE EMHO A	
95.2 ·	1	F	НМ	3' - 0"	7' - 0"	90 MIN	-	F1 F1	НМ	3' - 4"	7' - 4"	90 MIN	-	H-2	J-2	13/AA940	13		
5.3 5.4	1	F	HM HM	3' - 0" 3' - 0"	7' - 0" 7' - 0"	90 MIN 90 MIN	-	F1 F1	HM HM	3' - 4" 3' - 4"	7' - 4" 7' - 4"	90 MIN 90 MIN	-	H-2 H-1	J-2 J-1	13/AA940 13/AA940	13 21		
)7)7	1 2	F	HM	3' - 0" 3' - 0"	7' - 0" 7' - 0"	90 MIN -	-	F1 F1	HM HM	3' - 4" 3' - 4"	7' - 4" 7' - 4"	90 MIN -	-	H-2 H-1	J-2 J-1	-	9		
97 ;	3	-	-	0"	0"	-	-	F22	HM	3' - 4"	3' - 4"	-	FC	H-14		H-14 SIM	-	WINDOW SILL HT	3'-10"
nd FLOOR	1	F		3' - 0"	7' - 0"	20 MIN	-	F1	HM	3' - 4"	7' - 4"	20 MIN	-	H-13	J-13	-	25		
8 · · · · · · · · · · · · · · · · · · ·	1	F EXG	HM EXG	3' - 0" 4' - 0"	7' - 0" 7' - 0"	90 MIN -	-	F1 EXG	HM EXG	3' - 4" 4' - 4"	7' - 4" 7' - 4"	90 MIN -	-	H-2 -	J-2 -	-	18 26	REPLACE DOOR	
6 ·	1	F	НМ	3' - 8"	7' - 0"	90 MIN 90 MIN	- -	F1 F1	НМ	4' - 0" 4' - 0"	7' - 4"	90 MIN 90 MIN	-	H-2	J-2	7/AA602	15		
6 2 6 :	2 3	F F-PR	HM HM	3' - 8" 3' - 0"	7' - 0" 7' - 0"	-	-	F1 F1	HM HM	4' - 0" 6' - 4"	7' - 4" 7' - 4"		-	H-2 H-13	J-2 J-13	7/AA602 -	15 16		
DOF	1	F-PR	FRP	3' - 0"	7' - 0"	-	-	F2	AL	6' - 4"	7' - 2"	-	-	11/AA602	12/AA602	13/AA602	27		
	2	F		3' - 0"	6' - 8"	-	-	F2	AL	3' - 4"	6' - 10"	-	-	11/AA602	12/AA602	13/AA602	27		

FIBERGLASS REINFORCED PLASTIC FIRE-RESISTANCE RATED STOREFRONT SYSTEM STEEL

FRF STL

NOT APPLICABLE NOT APPLICABLE OR TO BE COORDINATED WITH FRAME TYPE



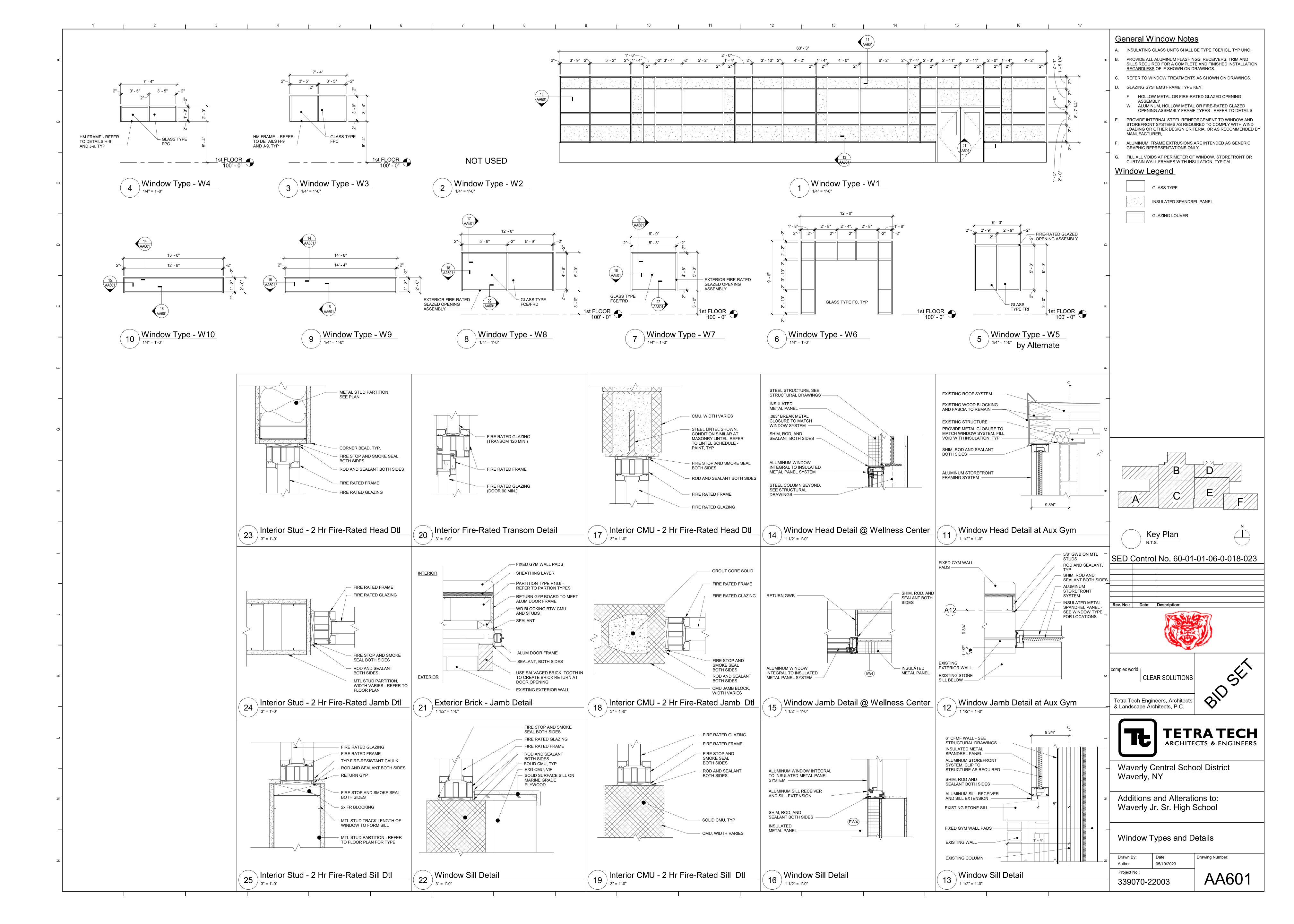


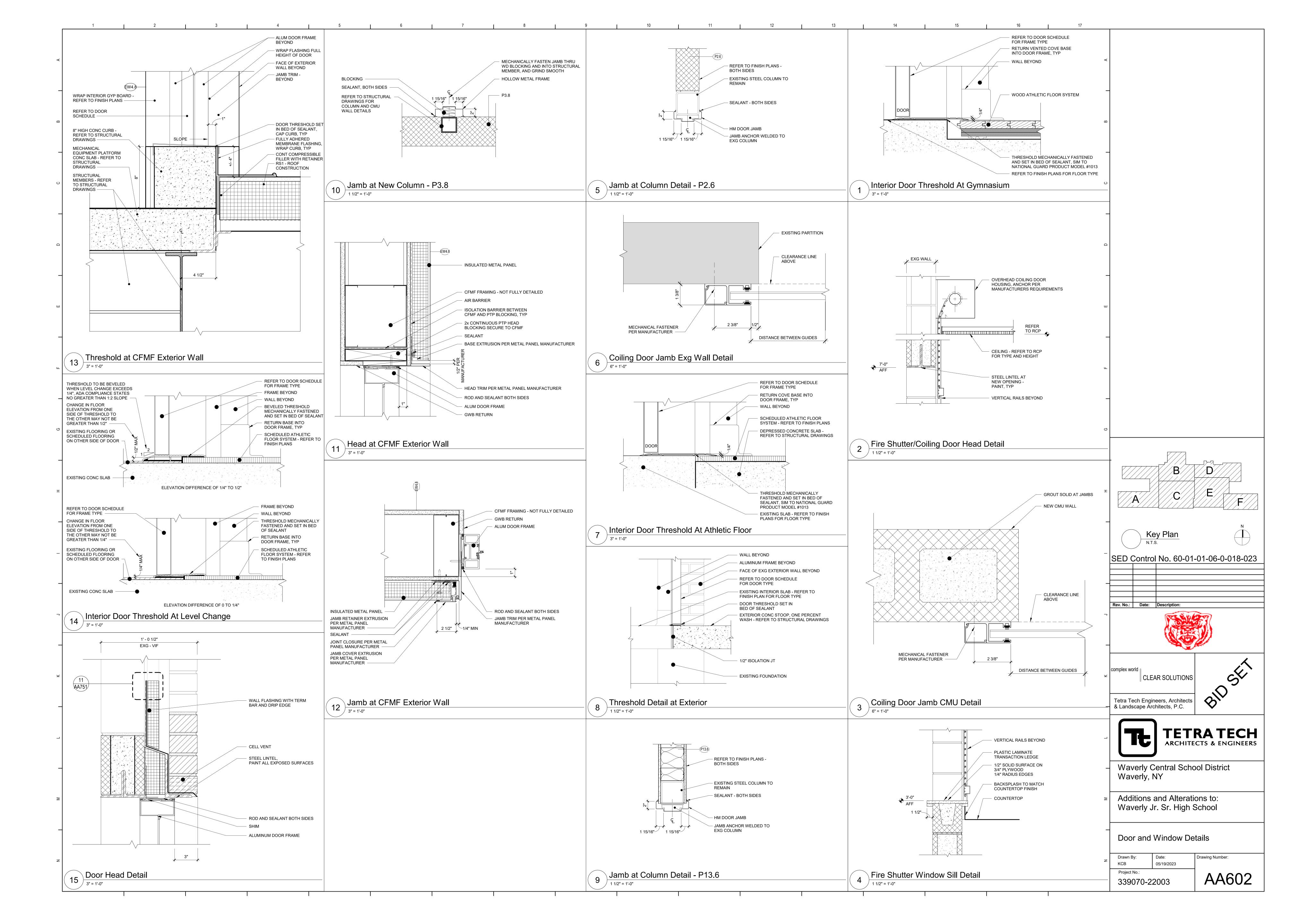
FIRE-RATED

GLAZED

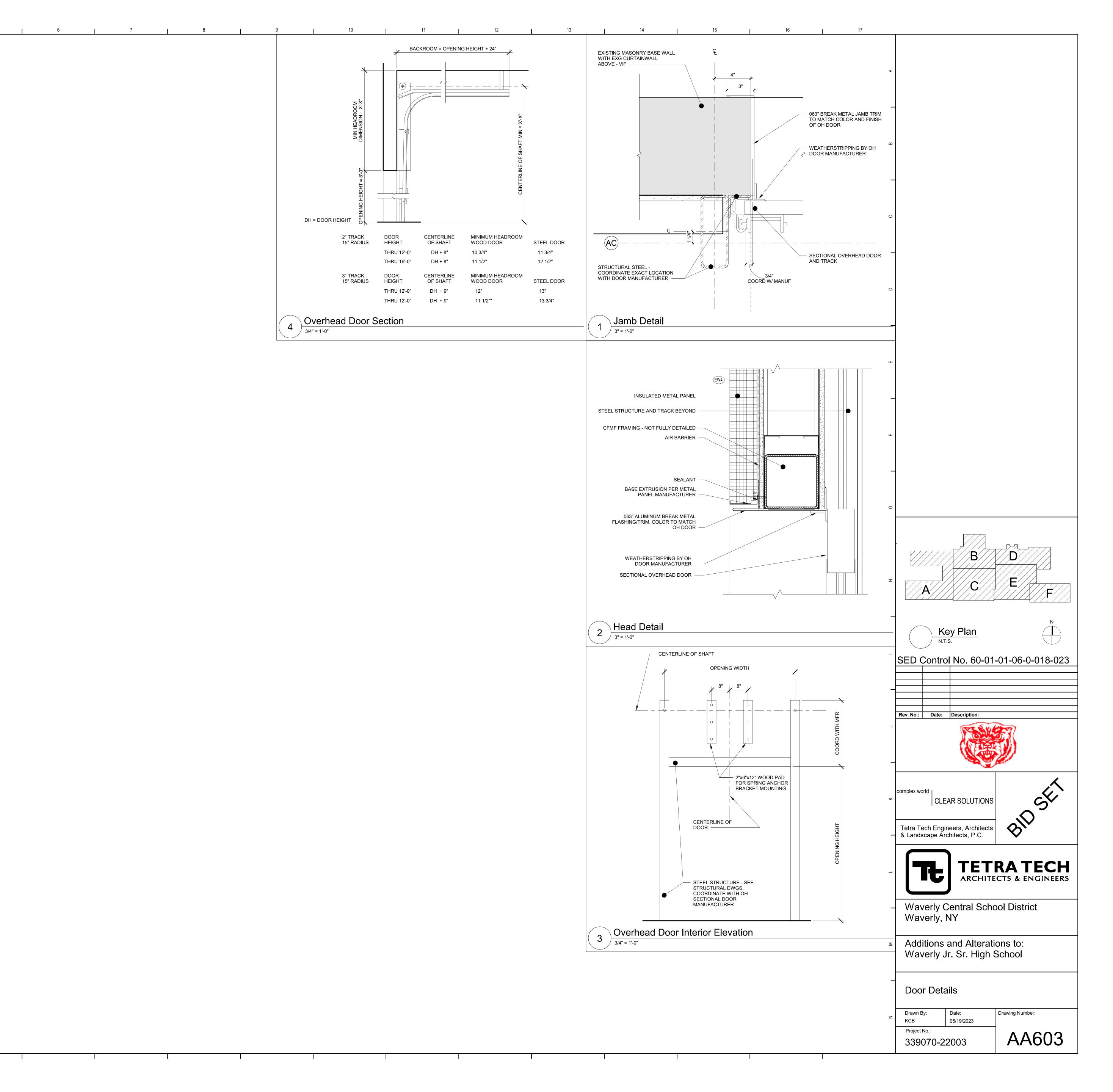
OPENING

ASSEMBLY

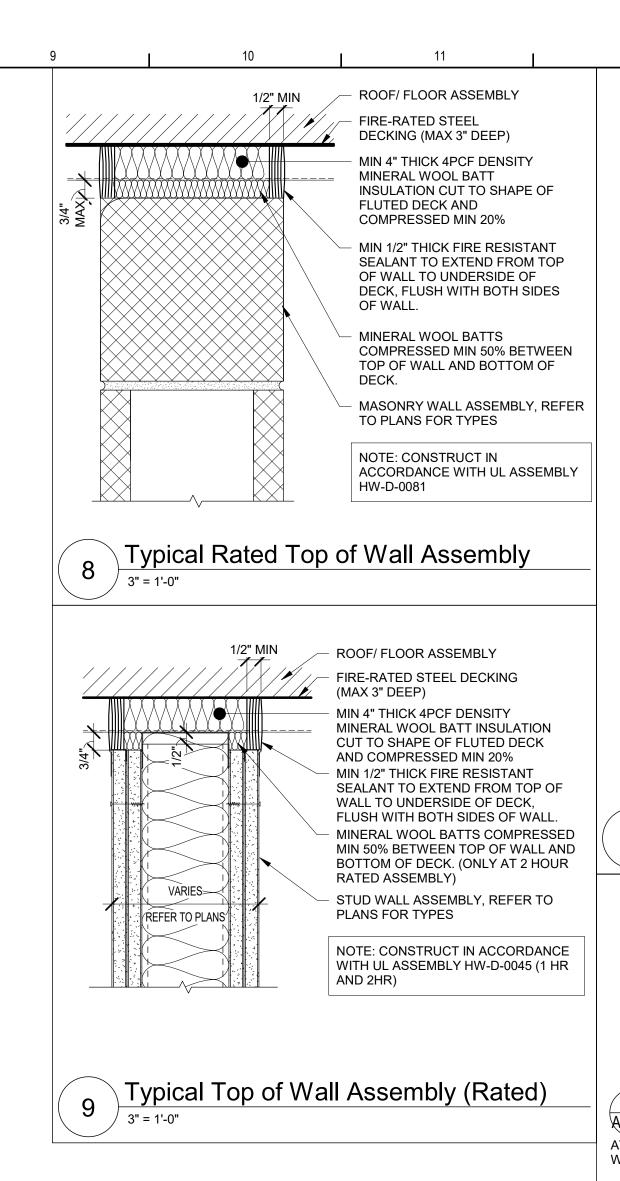


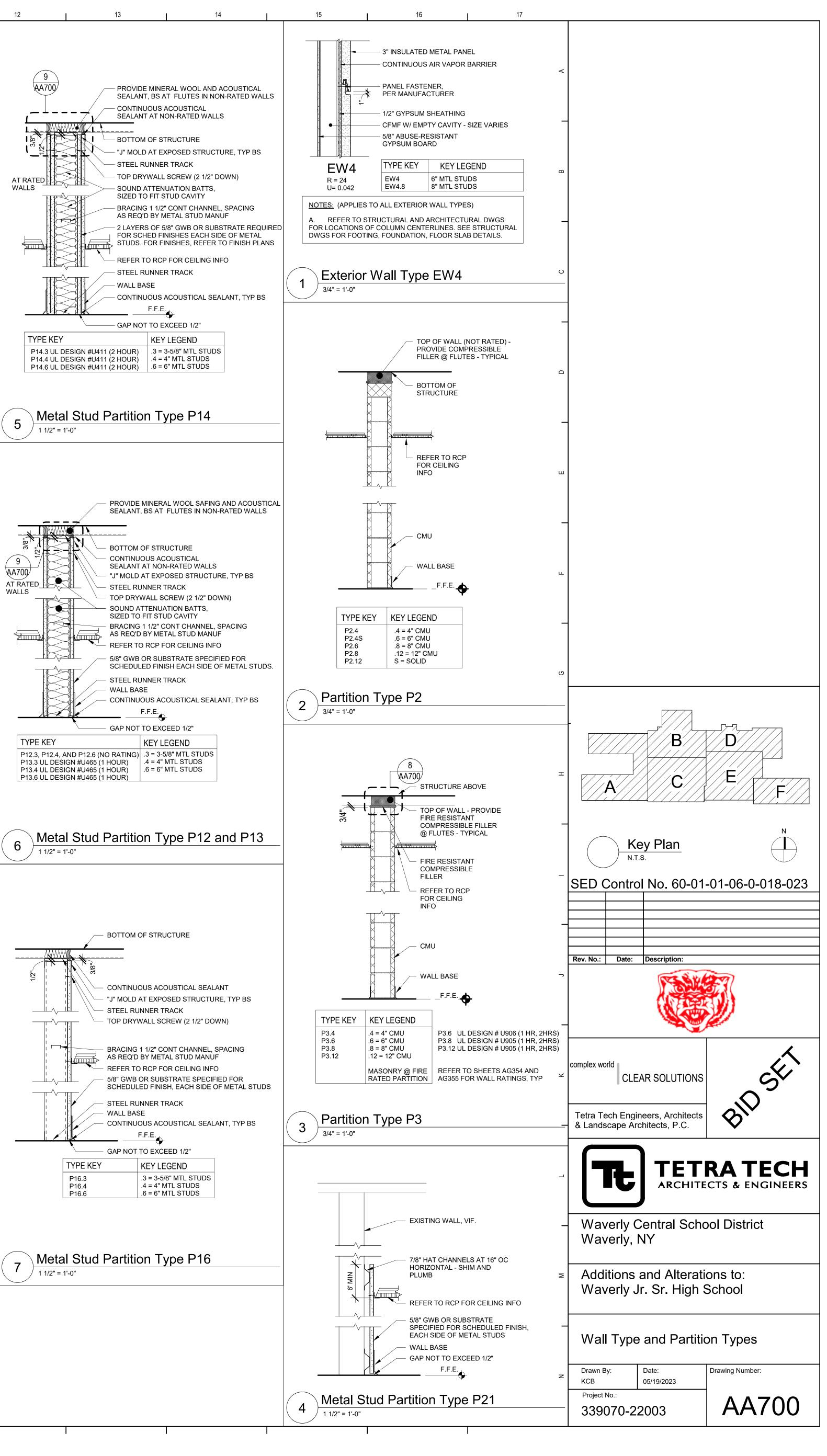


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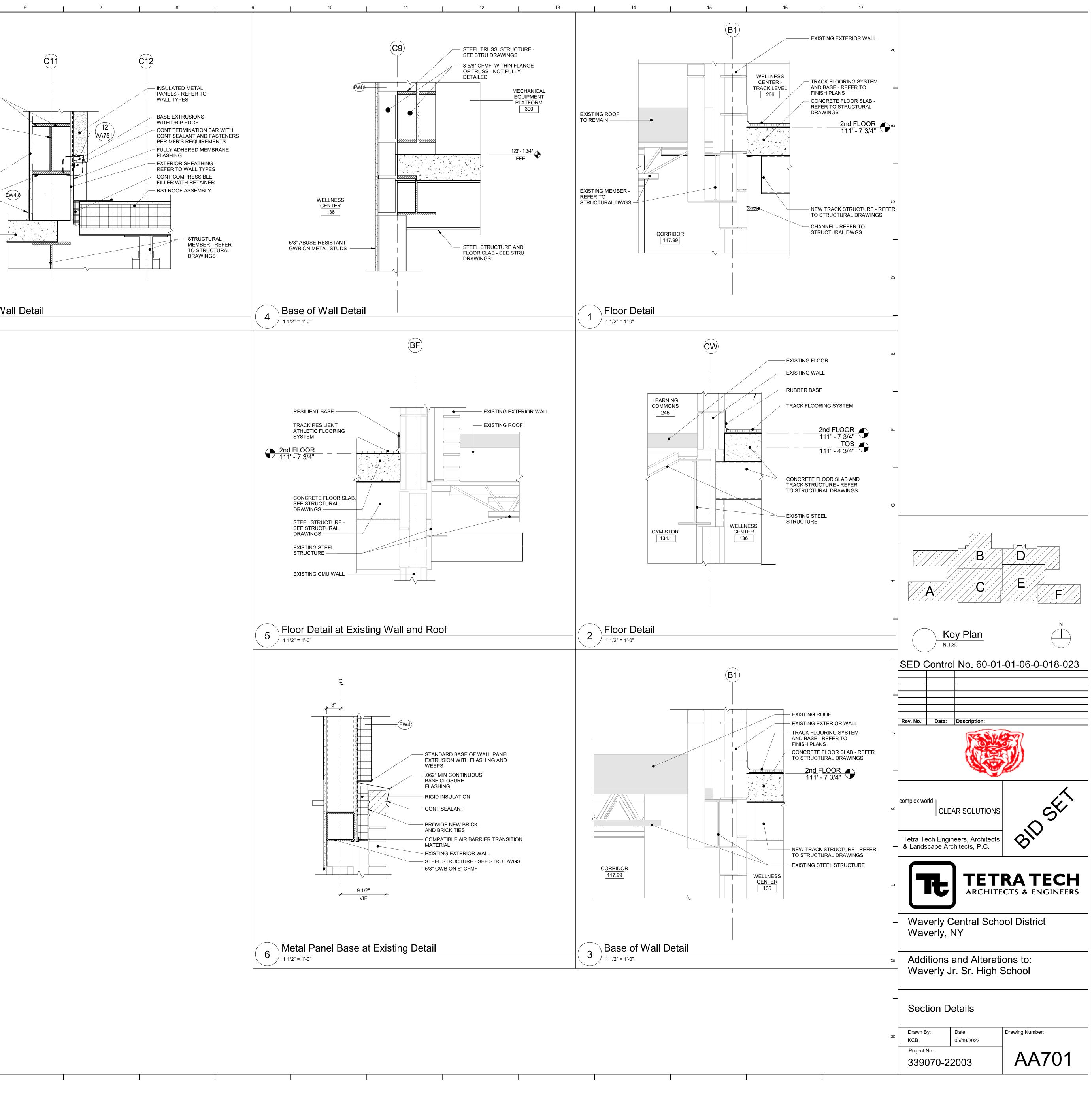


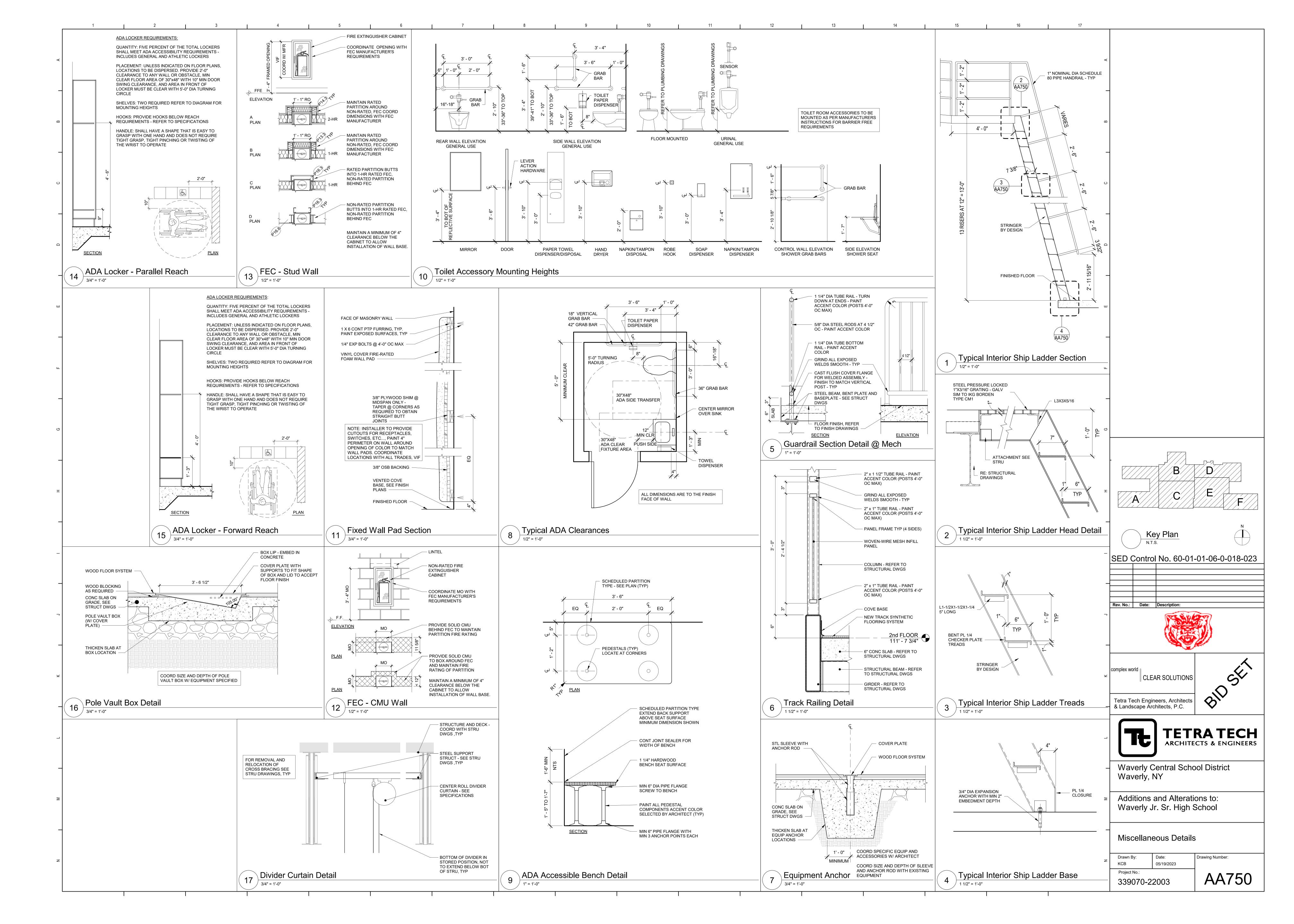
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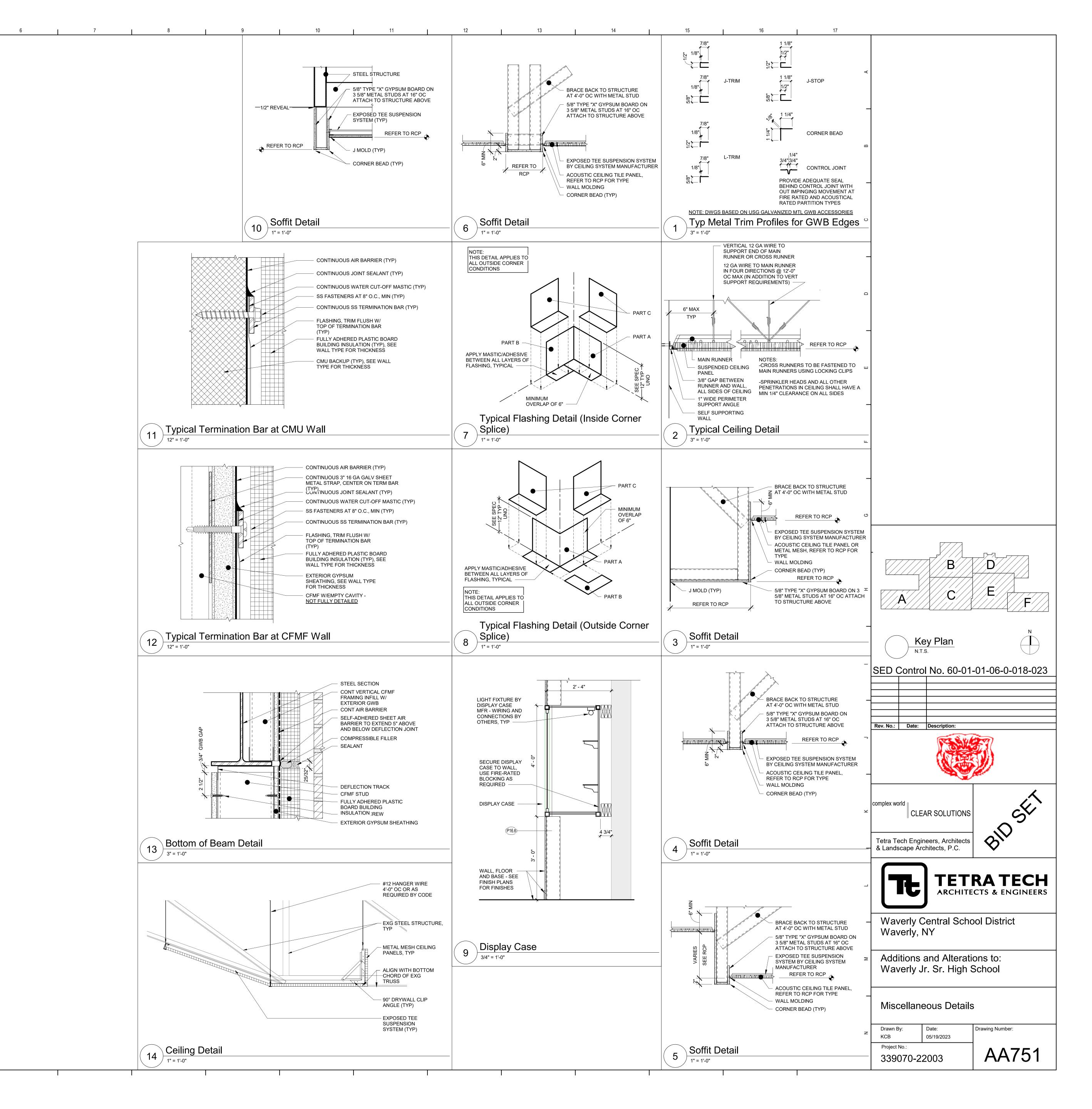


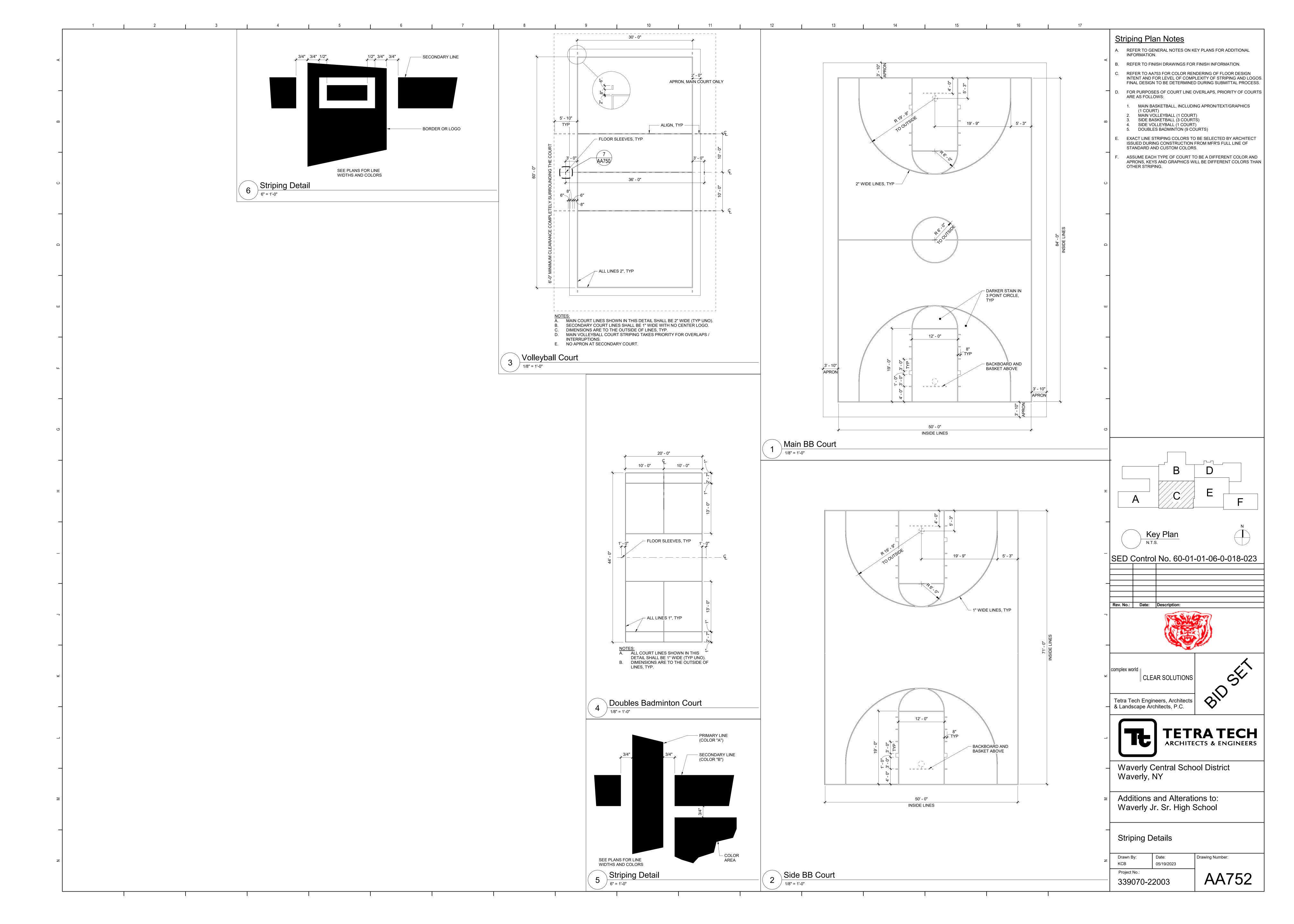
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A					3-5/8" CFMF IN WEB OF TRUSS AS NEEDED
_					TO SUPPORT INTERIOR AND EXTERIOR SHEATHING TRUSS MEMBER -
В					REFER TO STRUCTURAL DRAWINGS
_					GYP BOARD - REFER TO WALL TYPES
c					8" CFMF ABOVE AND BELOW TRUSSE BASE TRIME
					MECHANICAL EQUIPMENT PLATFORM CONC SLAB - REFER TO STRUCTURAL DRAWINGS
D					
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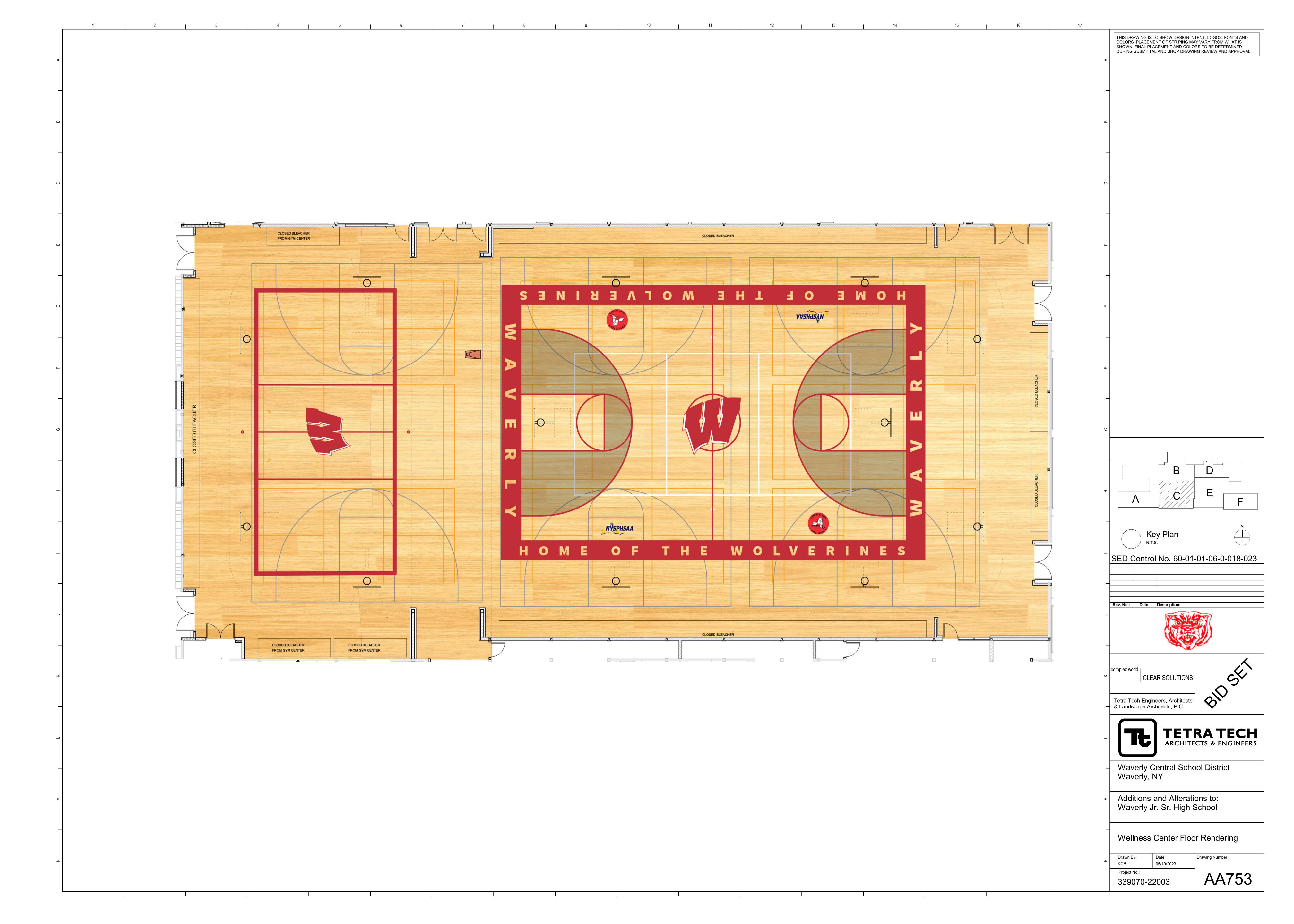


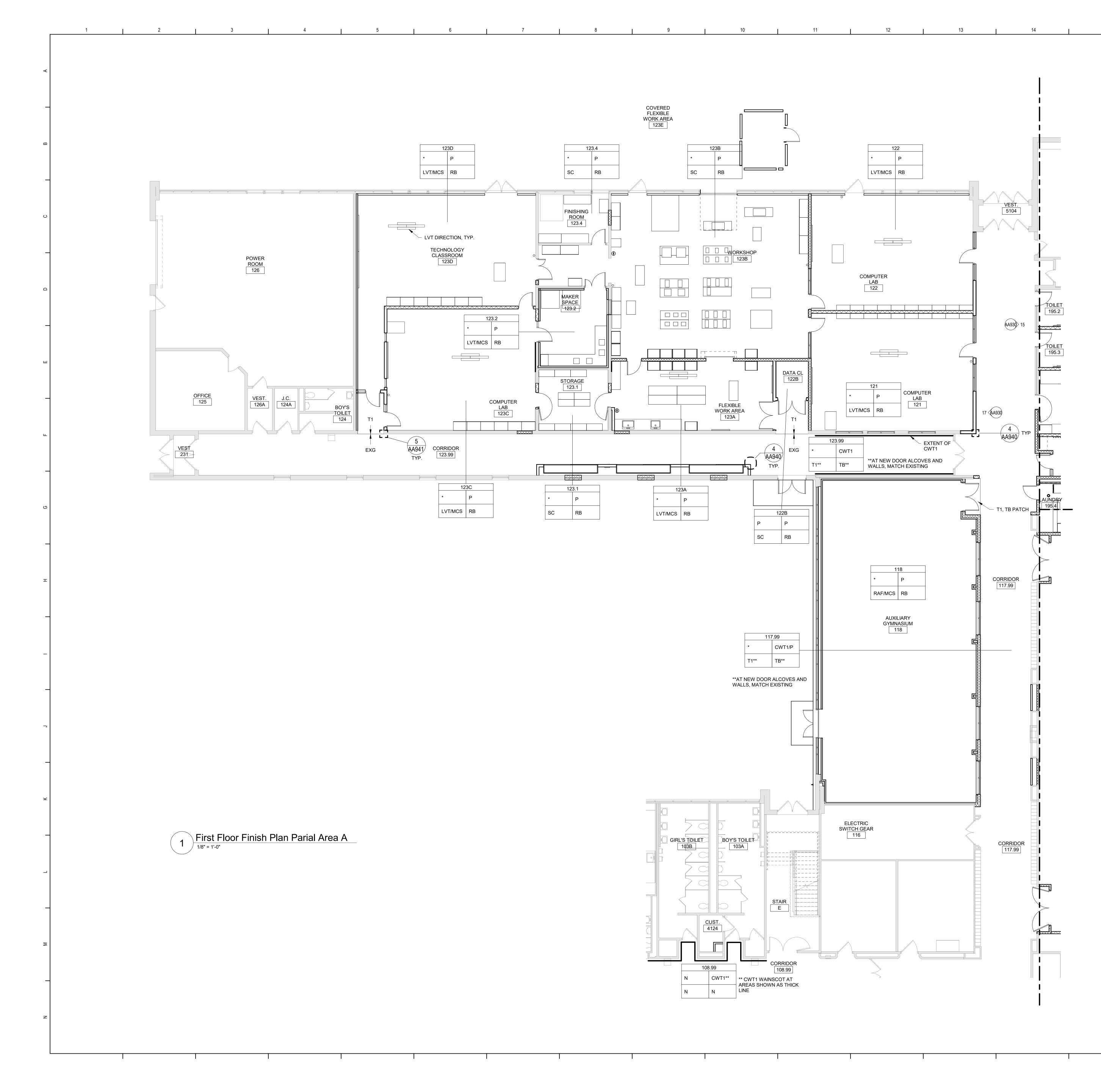


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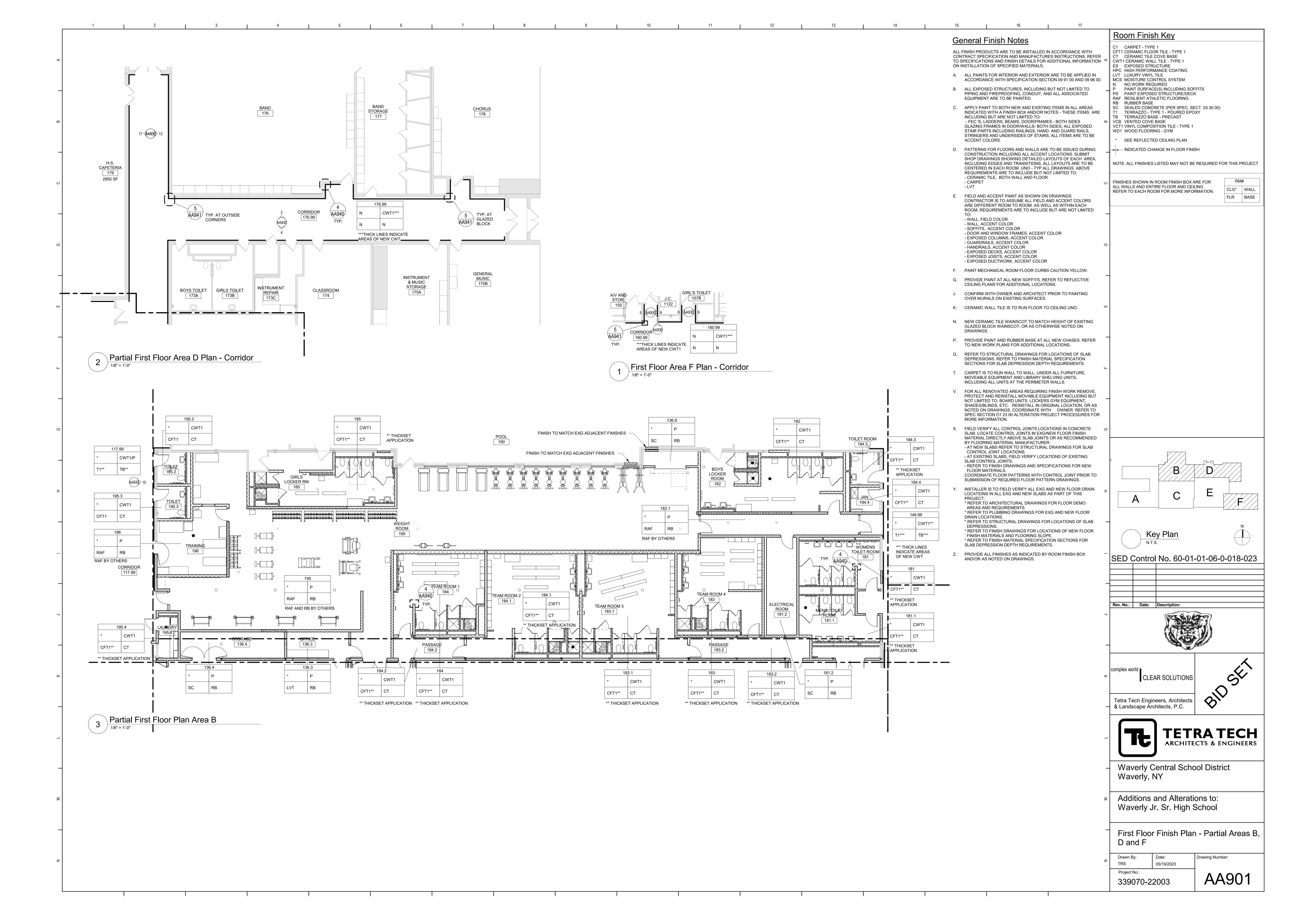
<u>15</u><u>16</u><u>17</u> <u>General Finish Notes</u>

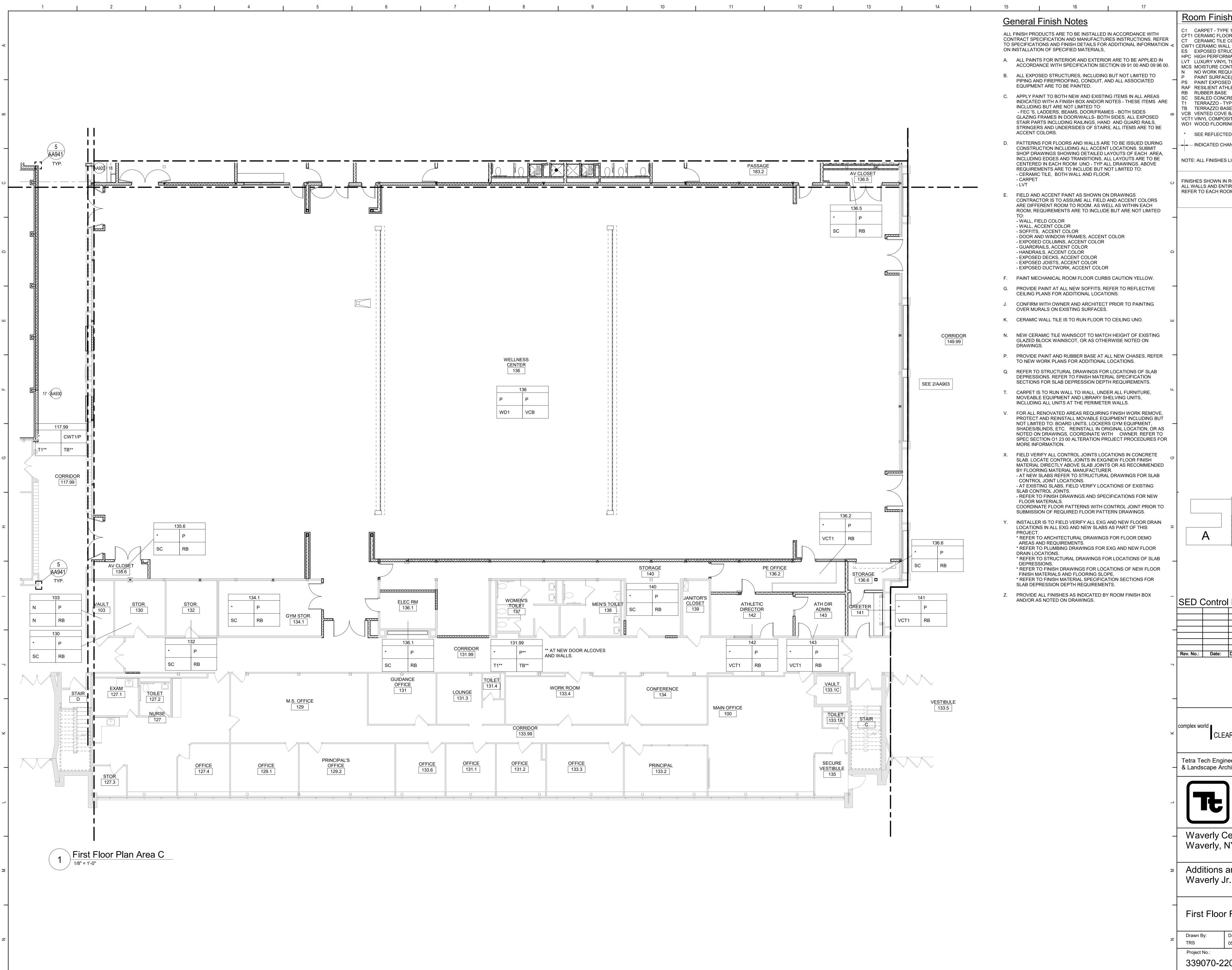
ALL FINISH PRODUCTS ARE TO BE INSTALLED IN ACCORDANCE WITH CONTRACT SPECIFICATION AND MANUFACTURES INSTRUCTIONS. REFE TO SPECIFICATIONS AND FINISH DETAILS FOR ADDITIONAL INFORMATIO ON INSTALLATION OF SPECIFIED MATERIALS,

- A. ALL PAINTS FOR INTERIOR AND EXTERIOR ARE TO BE APPLIED I ACCORDANCE WITH SPECIFICATION SECTION 09 91 00 AND 09 90
 B. ALL EXPOSED STRUCTURES, INCLUDING BUT NOT LIMITED TO PIPING AND FIREPROOFING, CONDUIT, AND ALL ASSOCIATED EQUIPMENT ARE TO BE PAINTED.
- C. APPLY PAINT TO BOTH NEW AND EXISTING ITEMS IN ALL AREAS INDICATED WITH A FINISH BOX AND/OR NOTES - THESE ITEMS A INCLUDING BUT ARE NOT LIMITED TO:

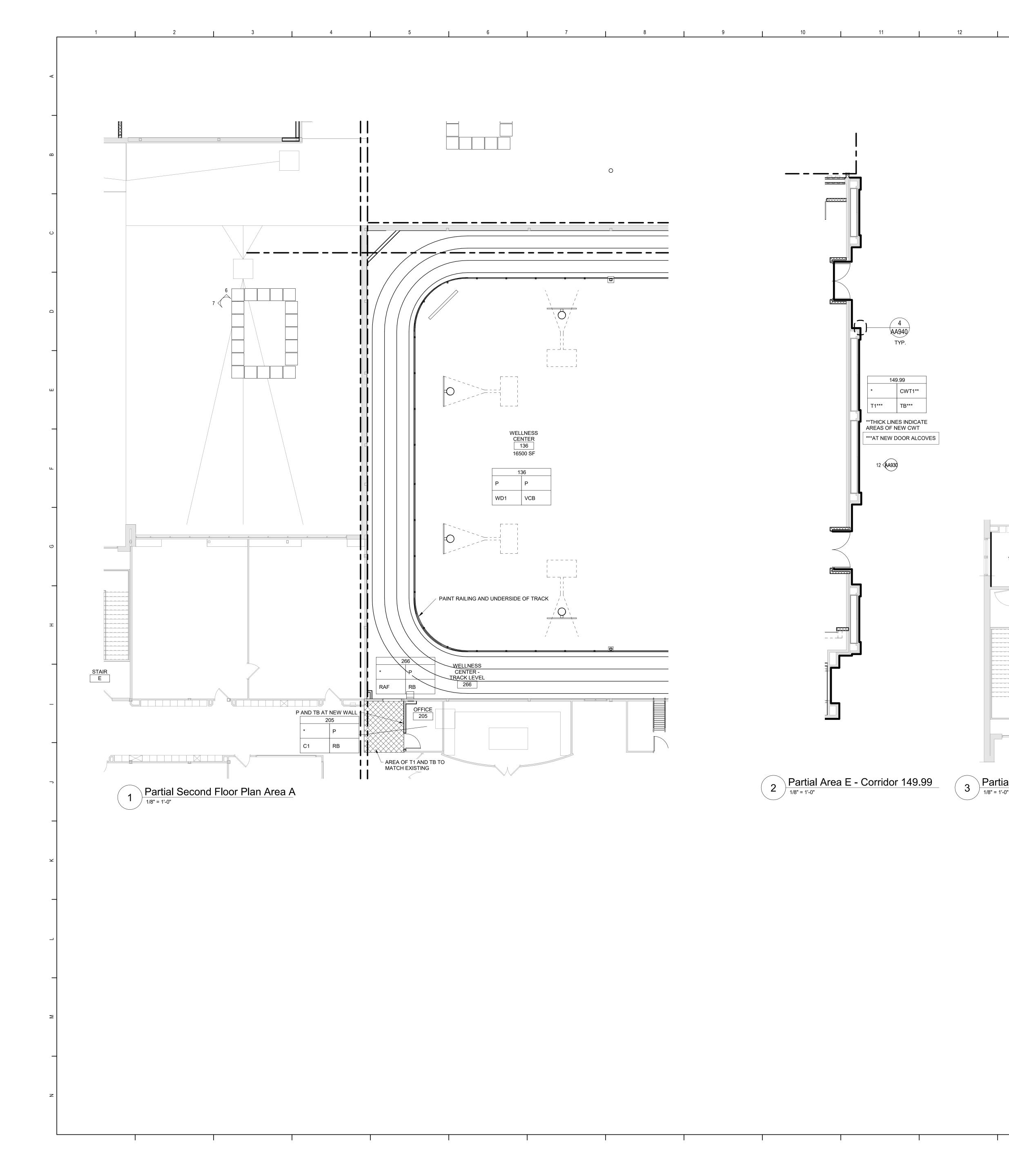
 FEC 'S, LADDERS, BEAMS, DOOR/FRAMES - BOTH SIDES
 GLAZING FRAMES IN DOOR/WALLS- BOTH SIDES, ALL EXPOSED
 STAIR PARTS INCLUDING RAILINGS, HAND AND GUARD RAILS, STRINGERS AND UNDERSIDES OF STAIRS, ALL ITEMS ARE TO BE ACCENT COLORS.
- D. PATTERNS FOR FLOORS AND WALLS ARE TO BE ISSUED DURIN CONSTRUCTION INCLUDING ALL ACCENT LOCATIONS. SUBMIT SHOP DRAWINGS SHOWING DETAILED LAYOUTS OF EACH ARE INCLUDING EDGES AND TRANSITIONS, ALL LAYOUTS ARE TO BI CENTERED IN EACH ROOM UNO - TYP ALL DRAWINGS. ABOVE REQUIREMENTS ARE TO INCLUDE BUT NOT LIMITED TO: - CERAMIC TILE, BOTH WALL AND FLOOR. - CARPET
- LVT
 FIELD AND ACCENT PAINT AS SHOWN ON DRAWINGS CONTRACTOR IS TO ASSUME ALL FIELD AND ACCENT COLORS ARE DIFFERENT ROOM TO ROOM. AS WELL AS WITHIN EACH ROOM, REQUIREMENTS ARE TO INCLUDE BUT ARE NOT LIMITE TO:
 WALL, FIELD COLOR
- WALL, ACCENT COLOR - SOFFITS, ACCENT COLOR - DOOR AND WINDOW FRAMES, ACCENT COLOR
- DOOR AND WINDOW FRAMES, ACCENT CO - EXPOSED COLUMNS, ACCENT COLOR - GUARDRAILS, ACCENT COLOR HANDRAILS, ACCENT COLOR
- HANDRAILS, ACCENT COLOR
 EXPOSED DECKS, ACCENT COLOR
 EXPOSED JOISTS, ACCENT COLOR
- EXPOSED DUCTWORK, ACCENT COLORF. PAINT MECHANICAL ROOM FLOOR CURBS CAUTION YELLOW.
- G. PROVIDE PAINT AT ALL NEW SOFFITS, REFER TO REFLECTIVE CEILING PLANS FOR ADDITIONAL LOCATIONS.
- J. CONFIRM WITH OWNER AND ARCHITECT PRIOR TO PAINTING OVER MURALS ON EXISTING SURFACES.
- K. CERAMIC WALL TILE IS TO RUN FLOOR TO CEILING UNO.
- N. NEW CERAMIC TILE WAINSCOT TO MATCH HEIGHT OF EXISTING GLAZED BLOCK WAINSCOT, OR AS OTHERWISE NOTED ON DRAWINGS.
- P. PROVIDE PAINT AND RUBBER BASE AT ALL NEW CHASES, REFER TO NEW WORK PLANS FOR ADDITIONAL LOCATIONS.
- Q. REFER TO STRUCTURAL DRAWINGS FOR LOCATIONS OF SLAE DEPRESSIONS. REFER TO FINISH MATERIAL SPECIFICATION SECTIONS FOR SLAB DEPRESSION DEPTH REQUIREMENTS.
- T. CARPET IS TO RUN WALL TO WALL, UNDER ALL FURNITURE, MOVEABLE EQUIPMENT AND LIBRARY SHELVING UNITS, INCLUDING ALL UNITS AT THE PERIMETER WALLS.
- V. FOR ALL RENOVATED AREAS REQUIRING FINISH WORK REMOVE, PROTECT AND REINSTALL MOVABLE EQUIPMENT INCLUDING BUT NOT LIMITED TO: BOARD UNITS, LOCKERS GYM EQUIPMENT, SHADES/BLINDS, ETC. REINSTALL IN ORIGINAL LOCATION, OR AS NOTED ON DRAWINGS, COORDINATE WITH OWNER. REFER TO SPEC SECTION O1 23 00 ALTERATION PROJECT PROCEDURES FOR MORE INFORMATION.
- X. FIELD VERIFY ALL CONTROL JOINTS LOCATIONS IN CONCRETE SLAB. LOCATE CONTROL JOINTS IN EXG/NEW FLOOR FINISH MATERIAL DIRECTLY ABOVE SLAB JOINTS OR AS RECOMMENDED BY FLOORING MATERIAL MANUFACTURER.
 AT NEW SLABS REFER TO STRUCTURAL DRAWINGS FOR SLAB CONTROL JOINT LOCATIONS.
 AT EXISTING SLABS, FIELD VERIFY LOCATIONS OF EXISTING SLAB CONTROL JOINTS.
 REFER TO FINISH DRAWINGS AND SPECIFICATIONS FOR NEW FLOOR MATERIALS.
 COORDINATE FLOOR PATTERNS WITH CONTROL JOINT PRIOR TO
- SUBMISSION OF REQUIRED FLOOR PATTERN DRAWINGS.
 Y. INSTALLER IS TO FIELD VERIFY ALL EXG AND NEW FLOOR DRAIN LOCATIONS IN ALL EXG AND NEW SLABS AS PART OF THIS PROJECT.
 * REFER TO ARCHITECTURAL DRAWINGS FOR FLOOR DEMO AREAS AND REQUIREMENTS.
 * REFER TO PLUMBING DRAWINGS FOR EXG AND NEW FLOOR DRAIN LOCATIONS.
 * REFER TO STRUCTURAL DRAWINGS FOR LOCATIONS OF SLAB
- DEPRESSIONS.
 * REFER TO FINISH DRAWINGS FOR LOCATIONS OF NEW FLOOR FINISH MATERIALS AND FLOORING SLOPE.
 * REFER TO FINISH MATERIAL SPECIFICATION SECTIONS FOR SLAB DEPRESSION DEPTH REQUIREMENTS.
 Z. PROVIDE ALL FINISHES AS INDICATED BY ROOM FINISH BOX AND/OR AS NOTED ON DRAWINGS.

	Roon	n Finisl	h Key				
ITH REFER MATION'∢	CFT1 CEF CT CEF	RAMIC TILE (R TILE - TYP				
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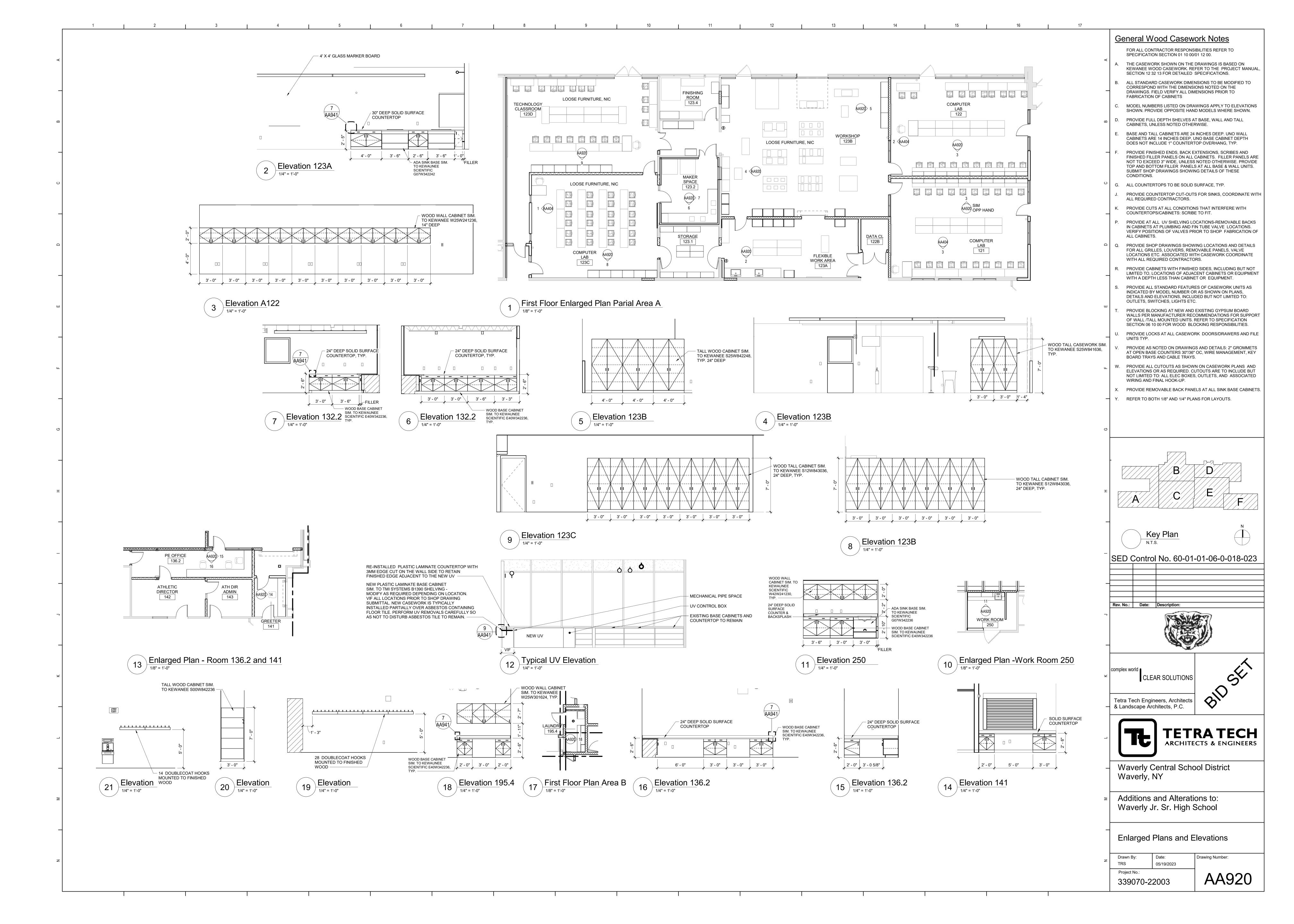


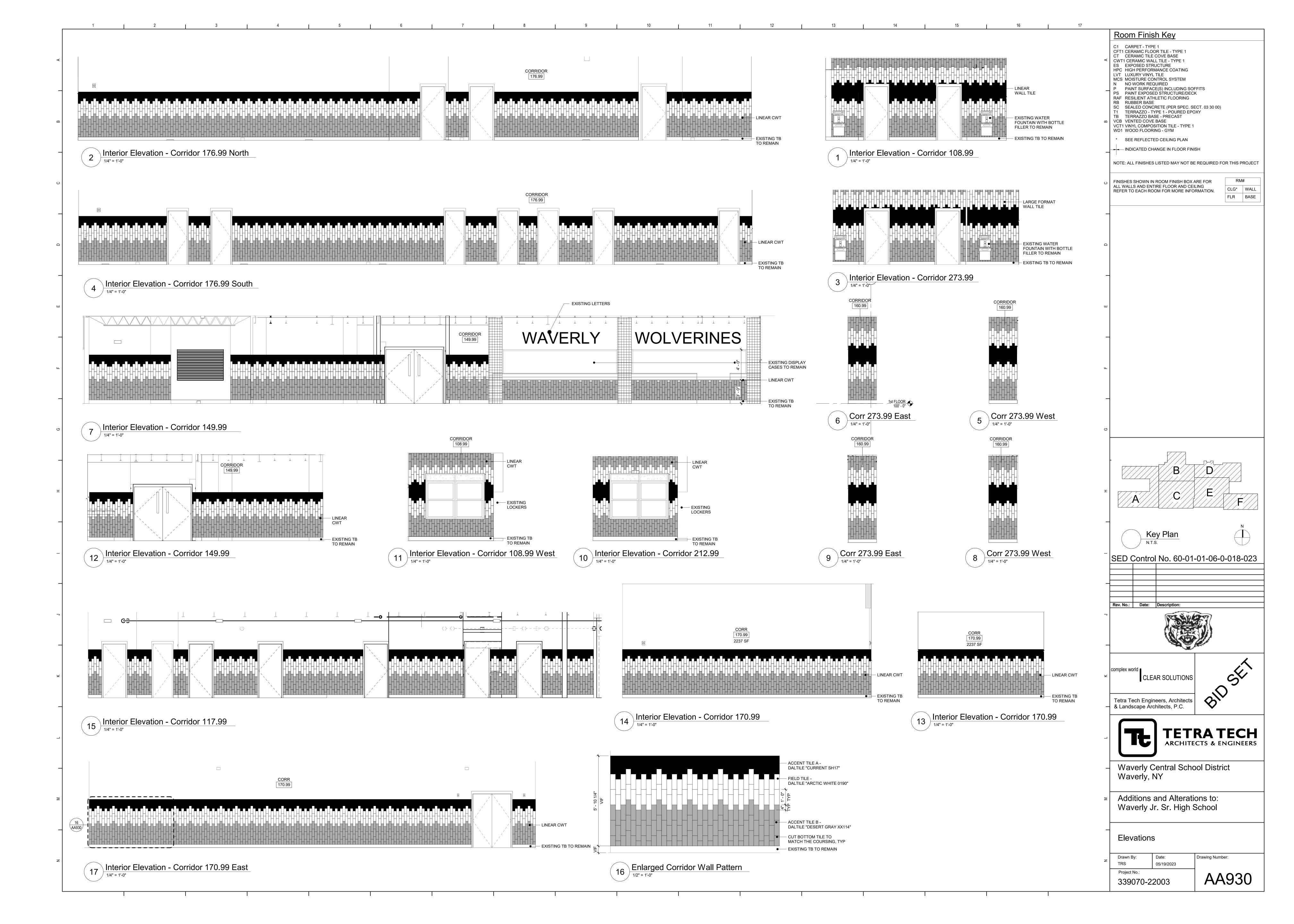


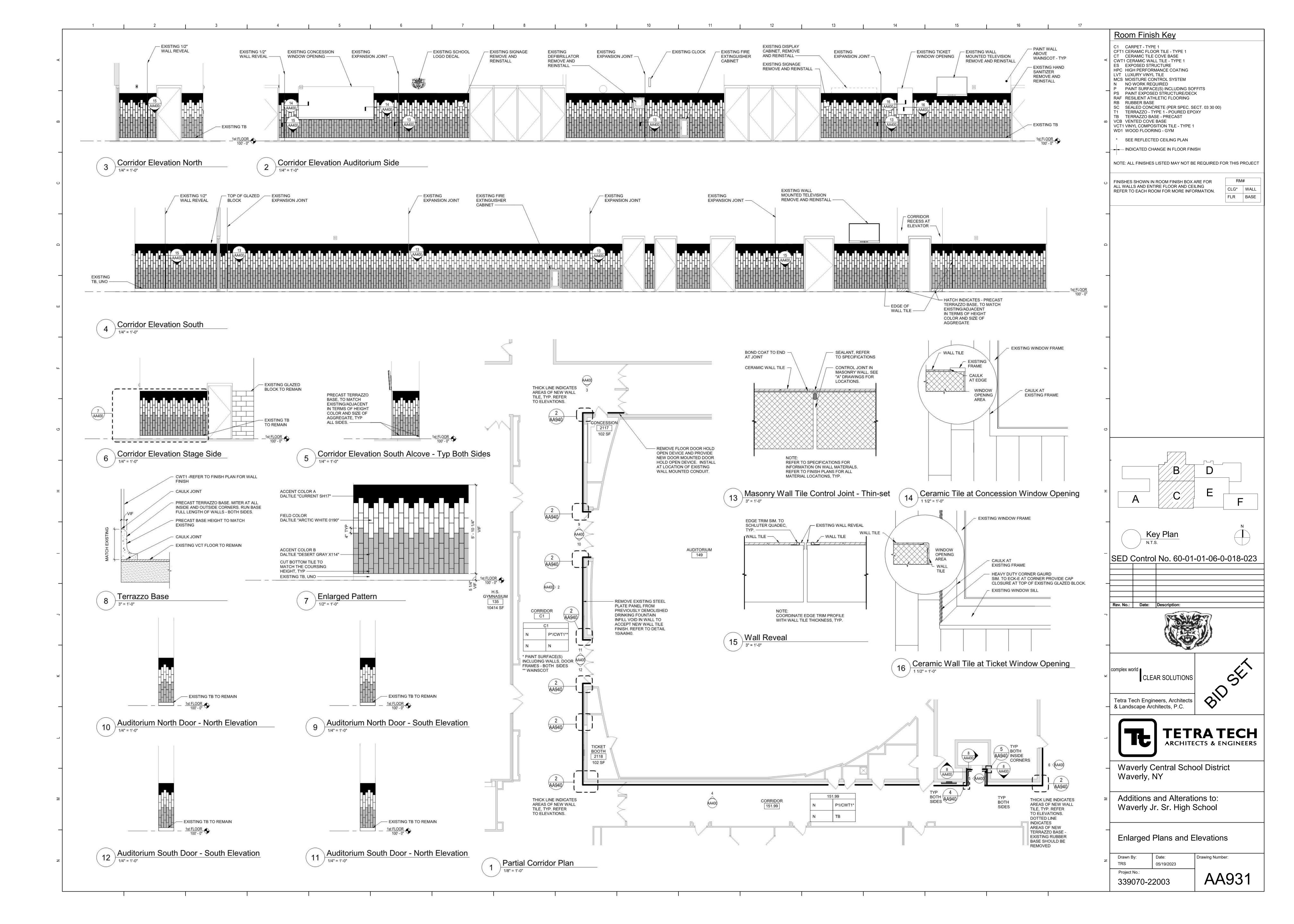
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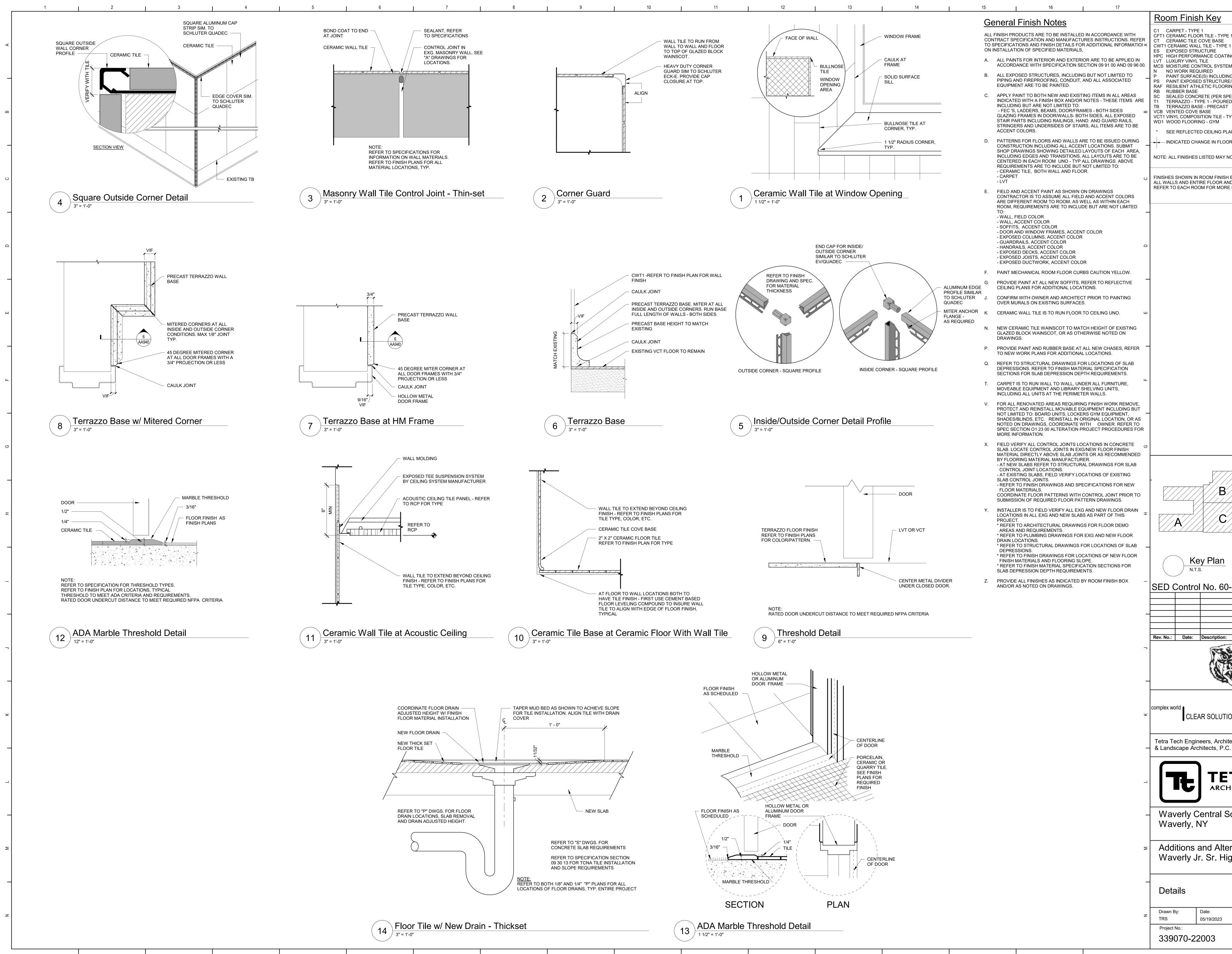


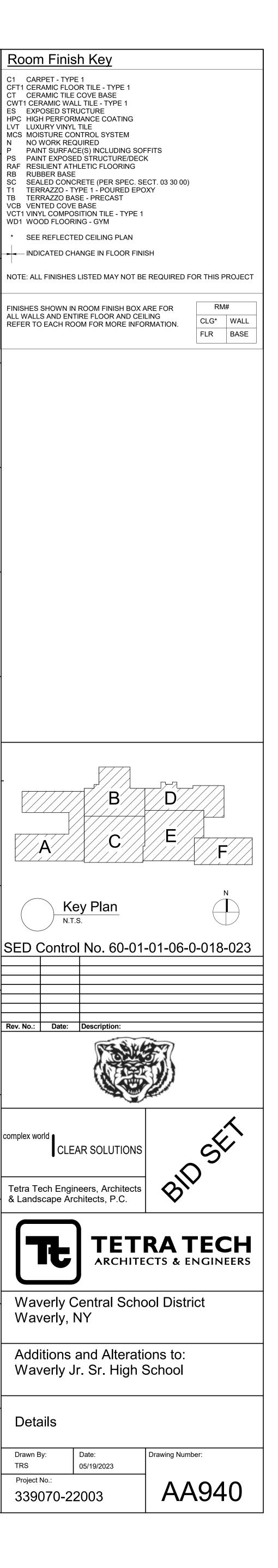
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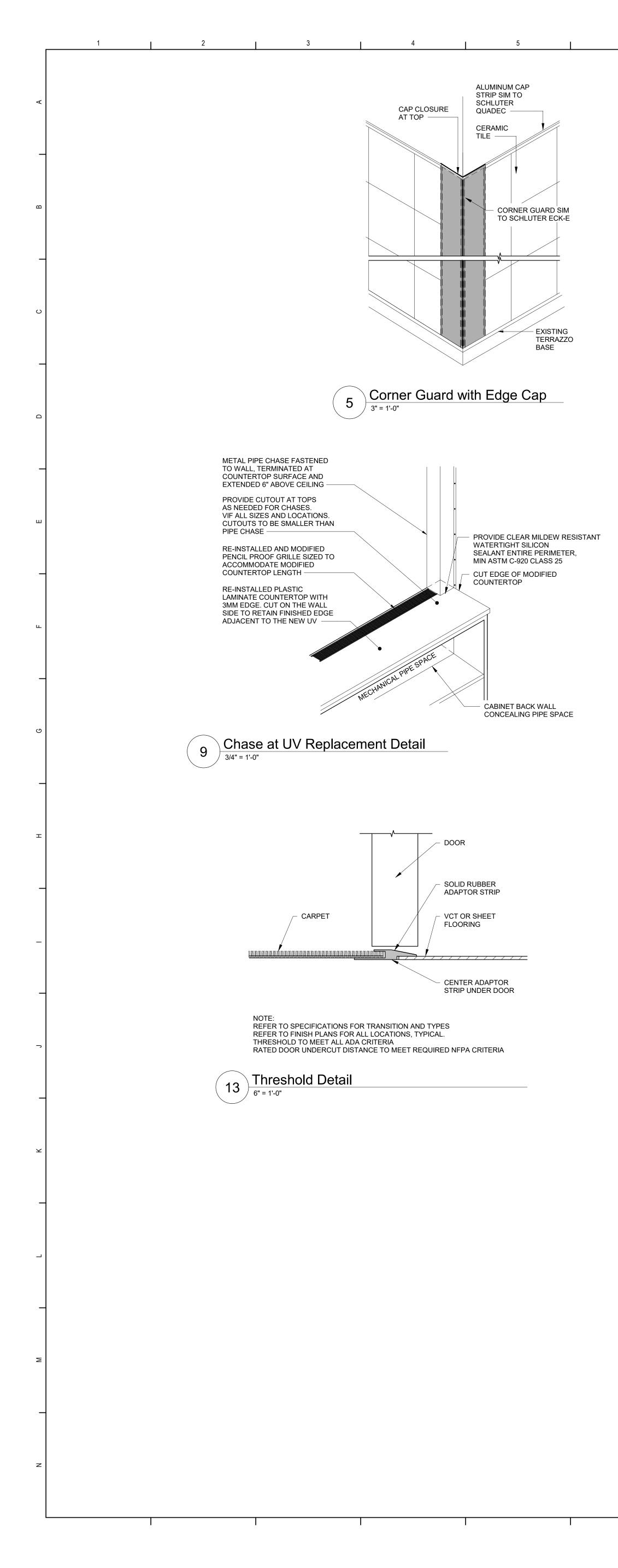


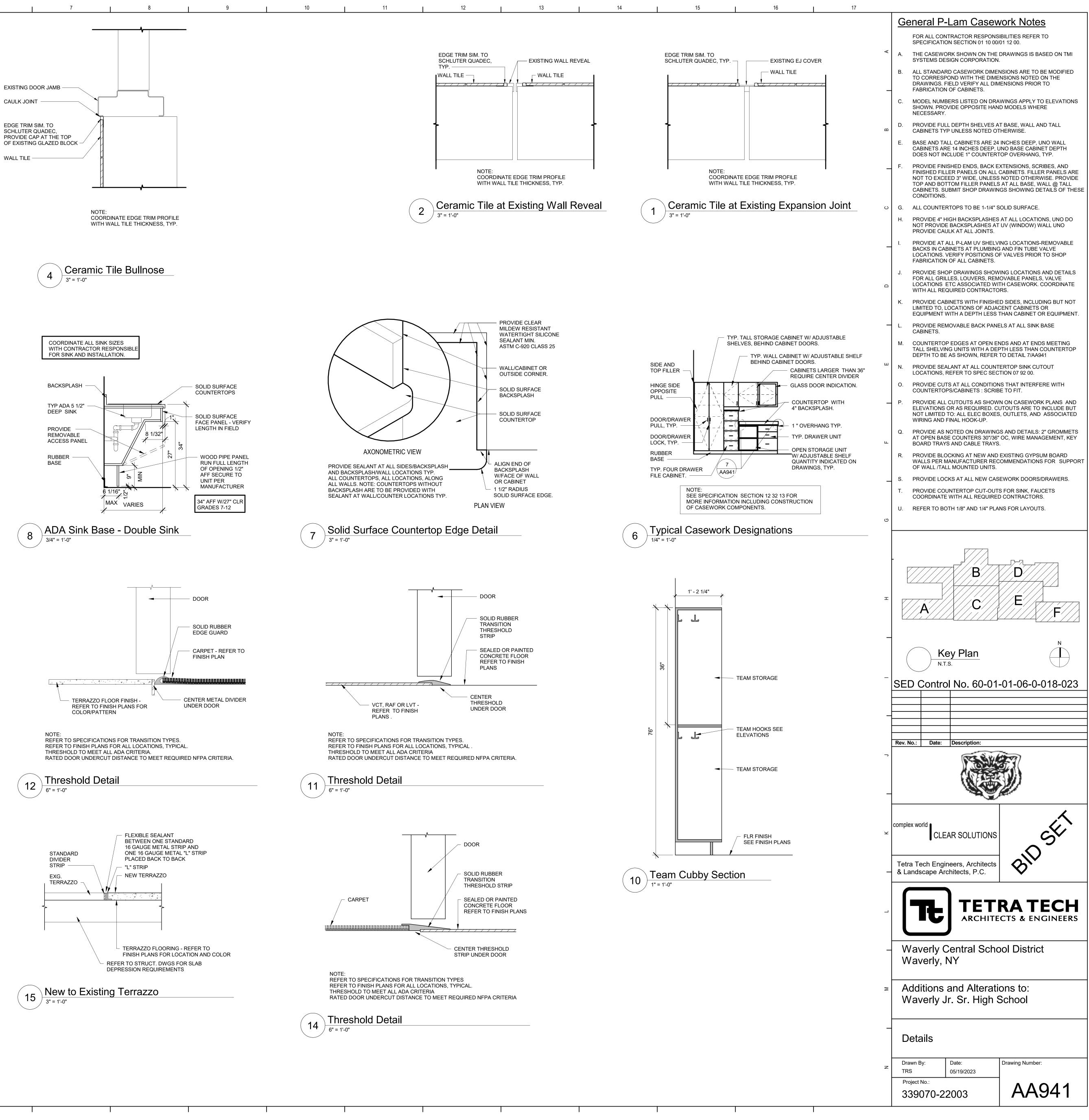


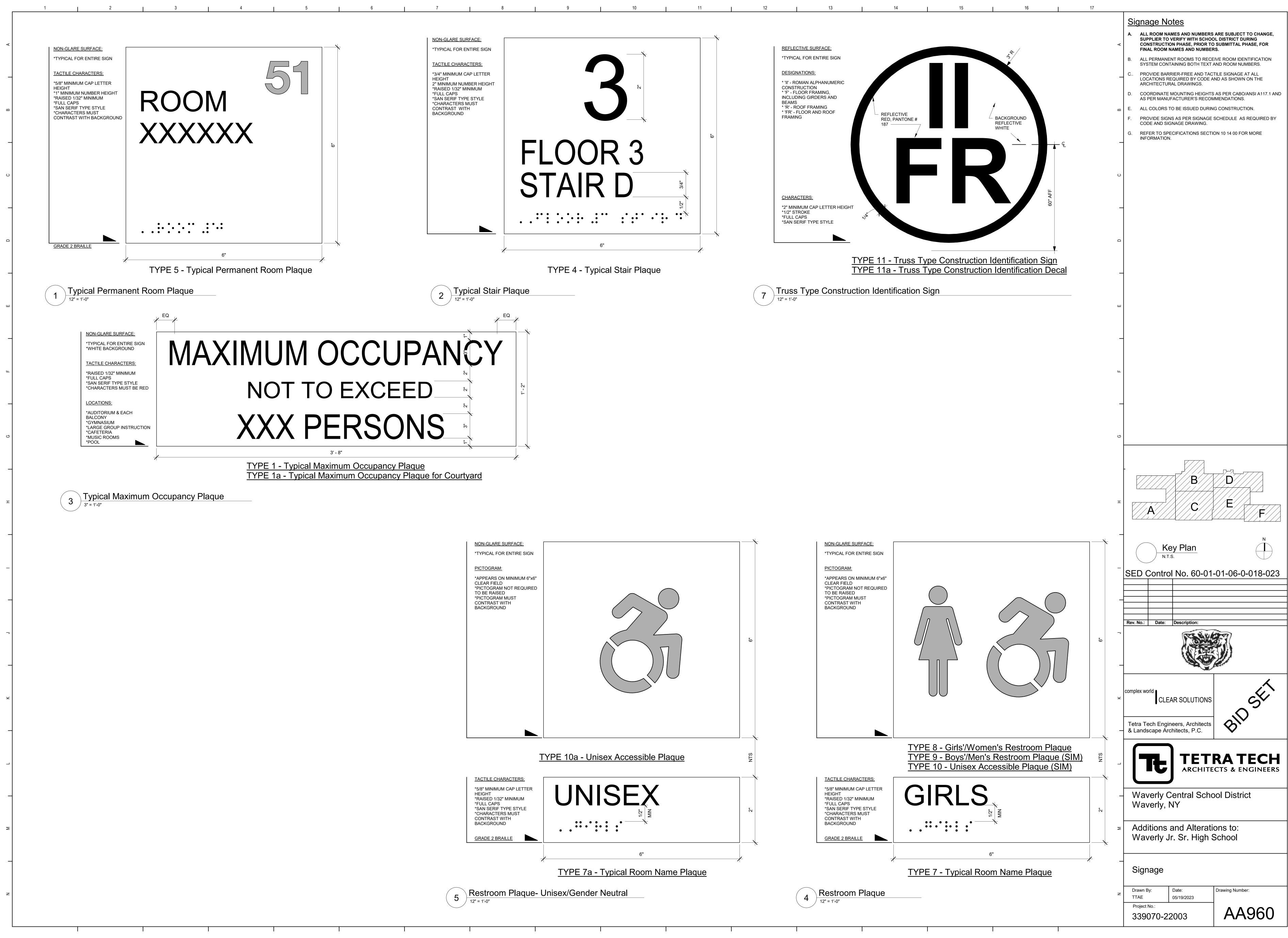
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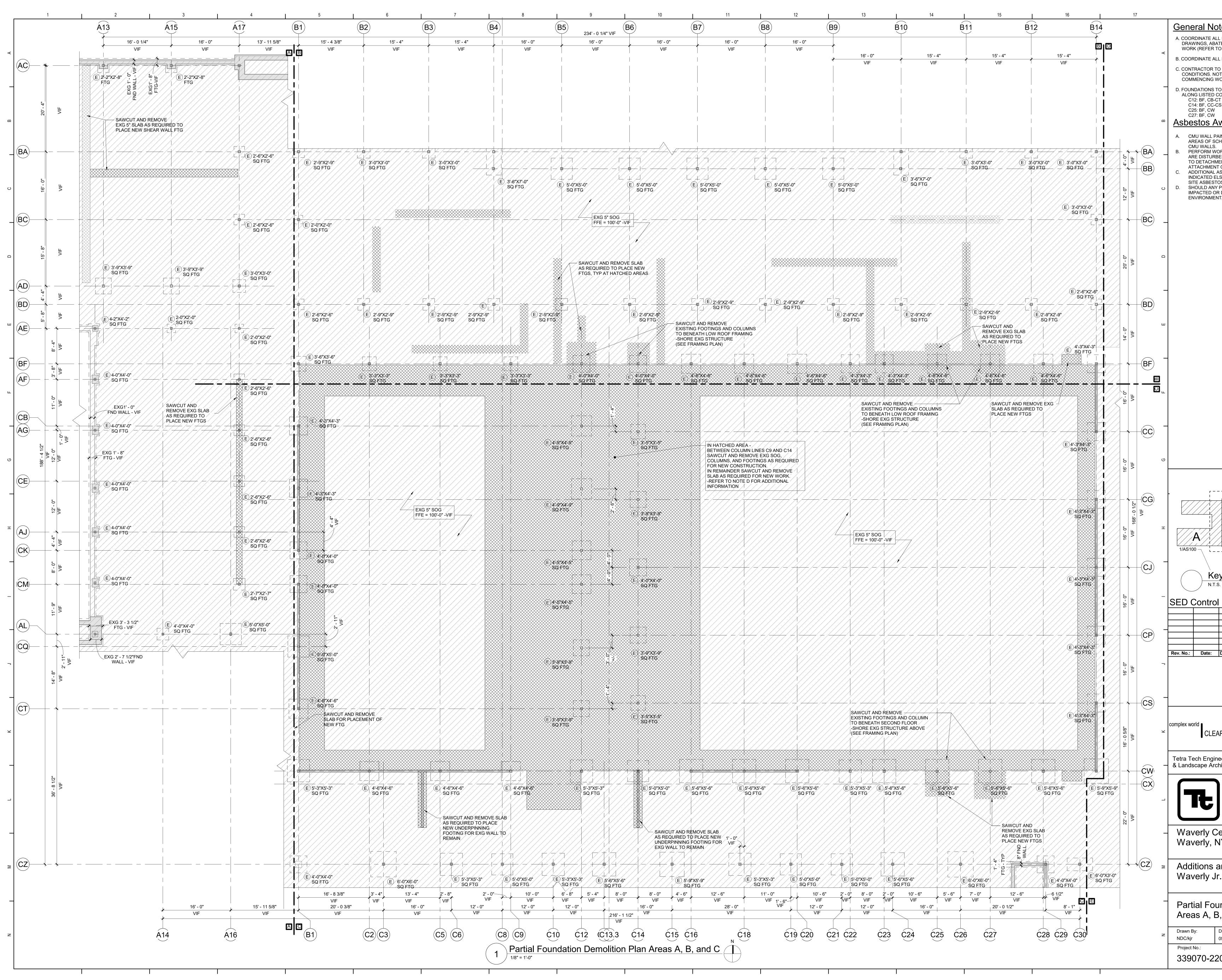
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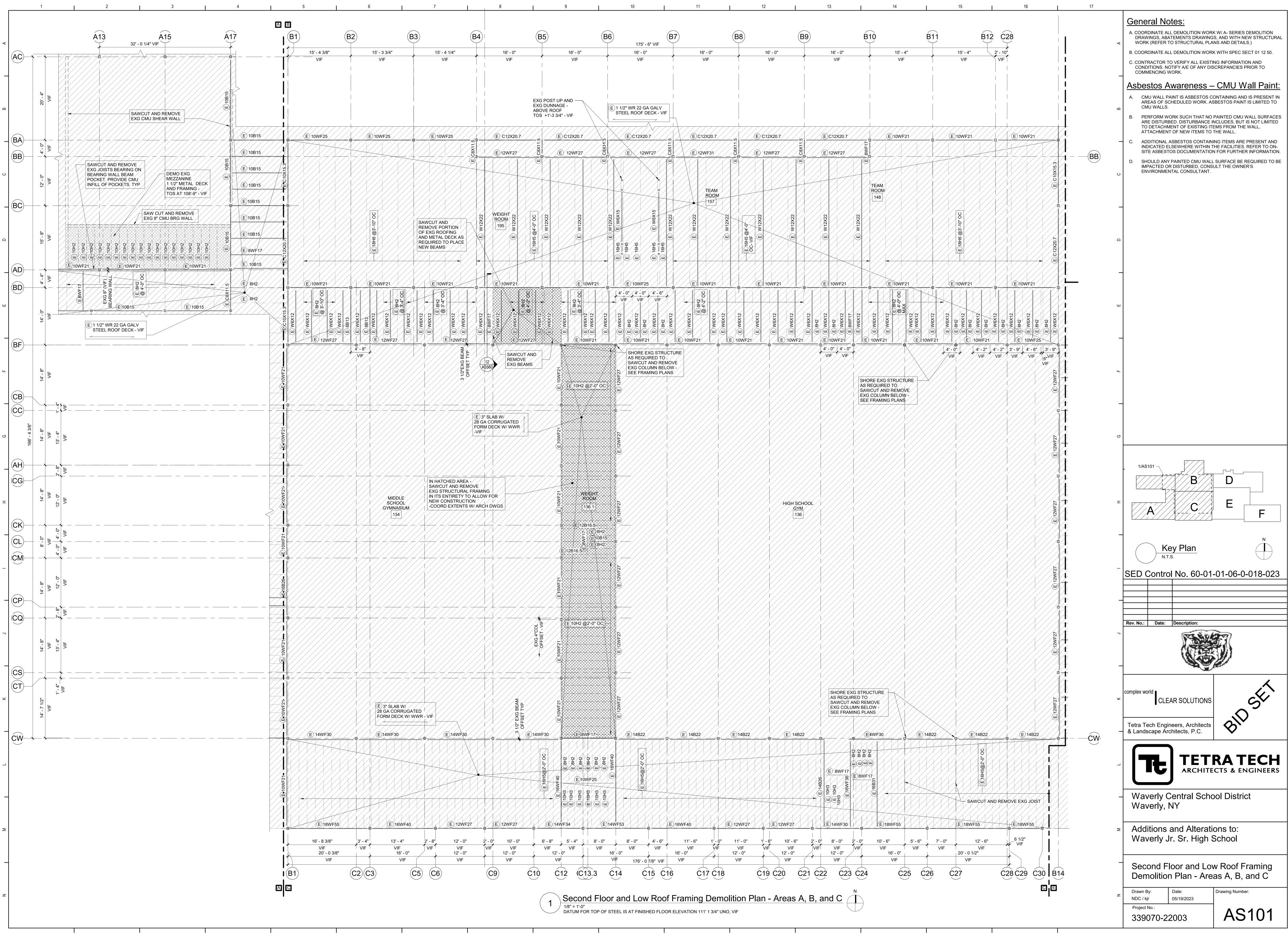


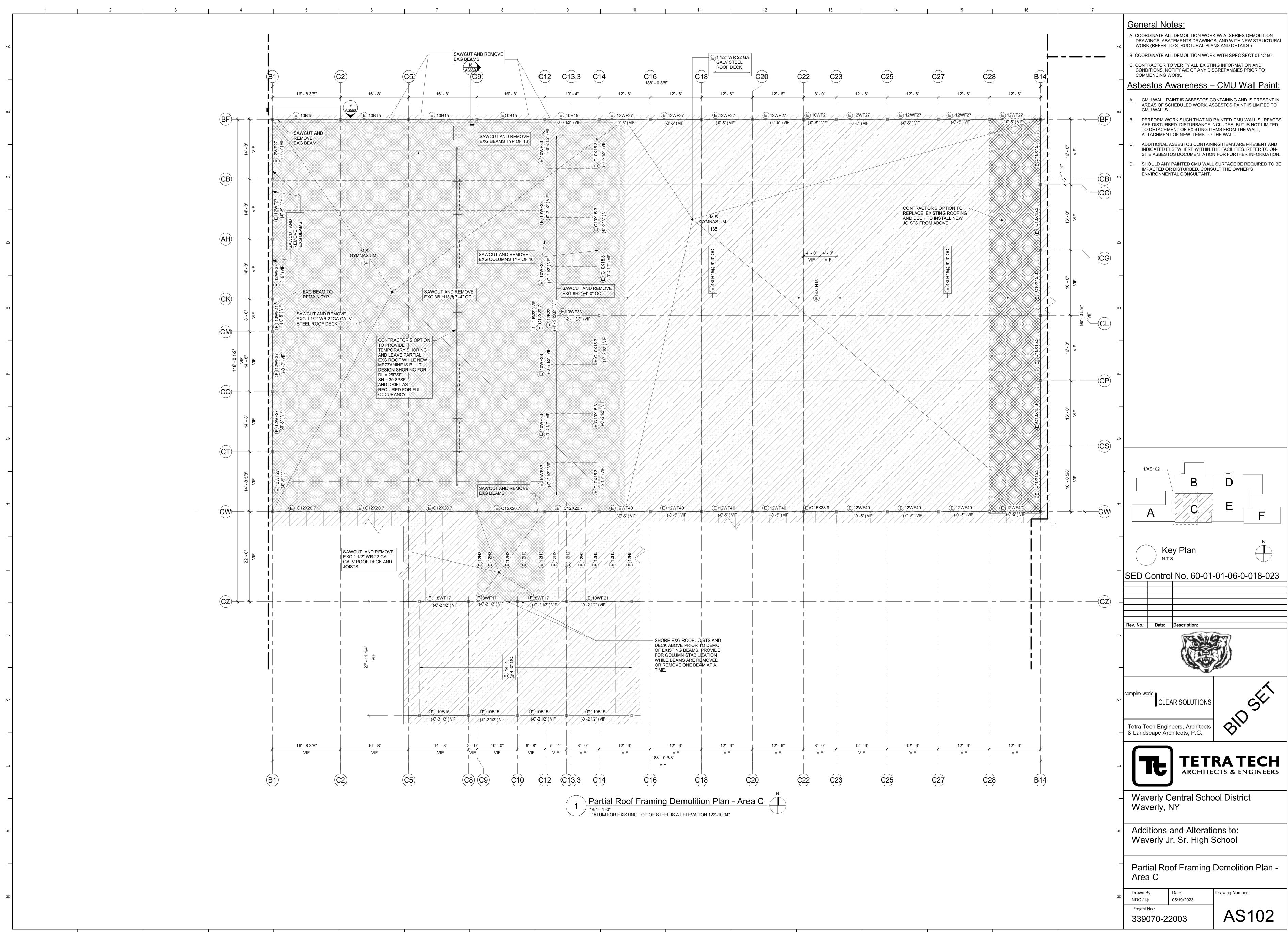




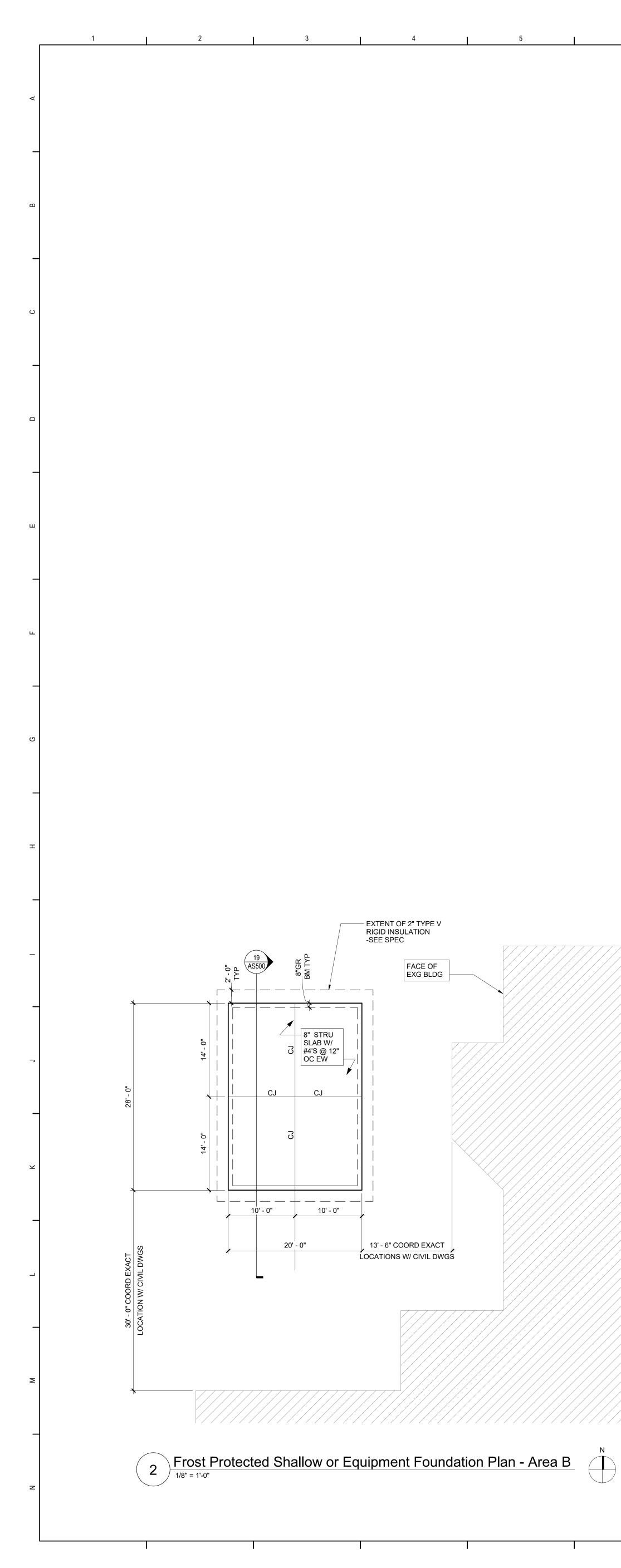


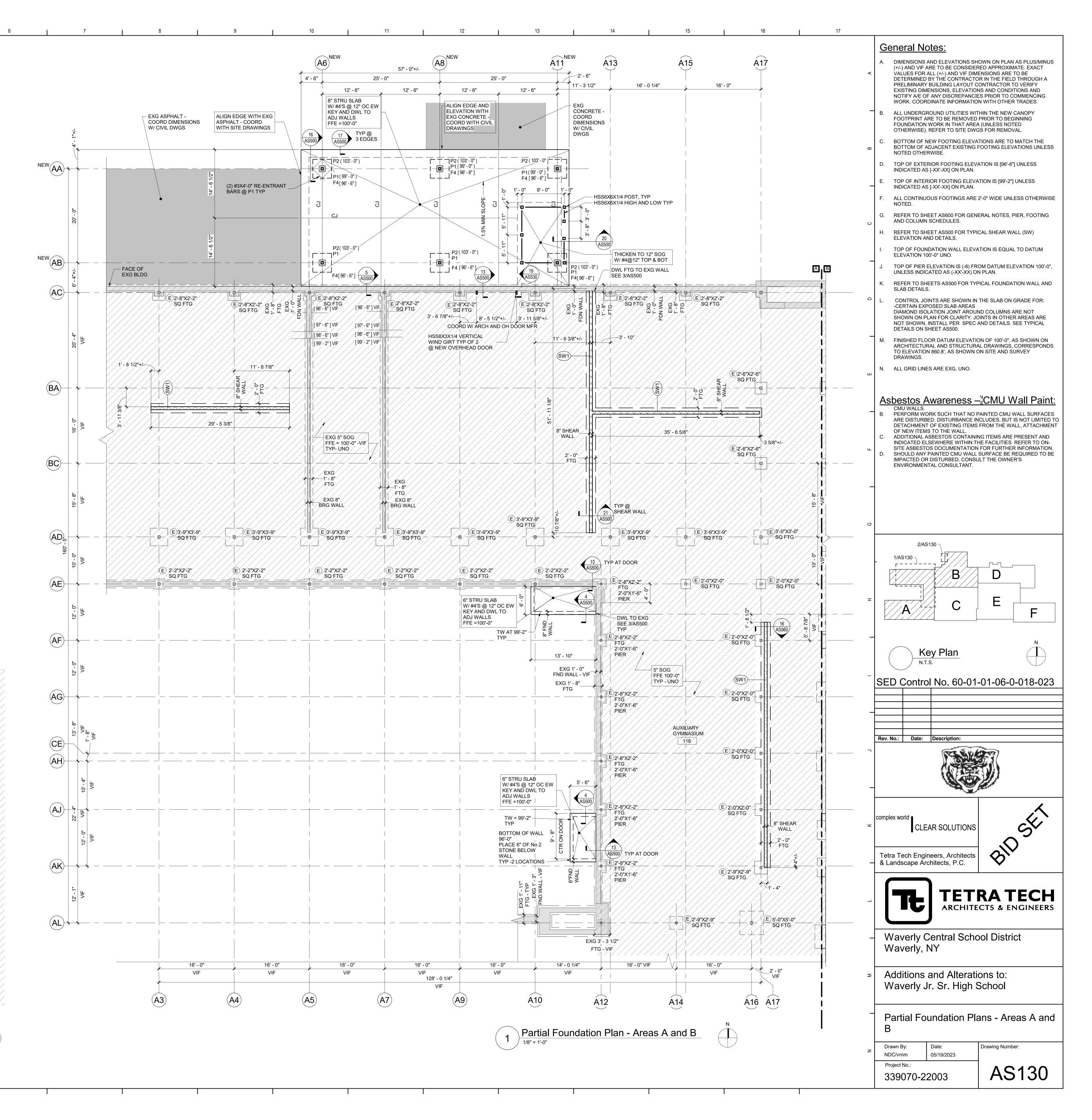
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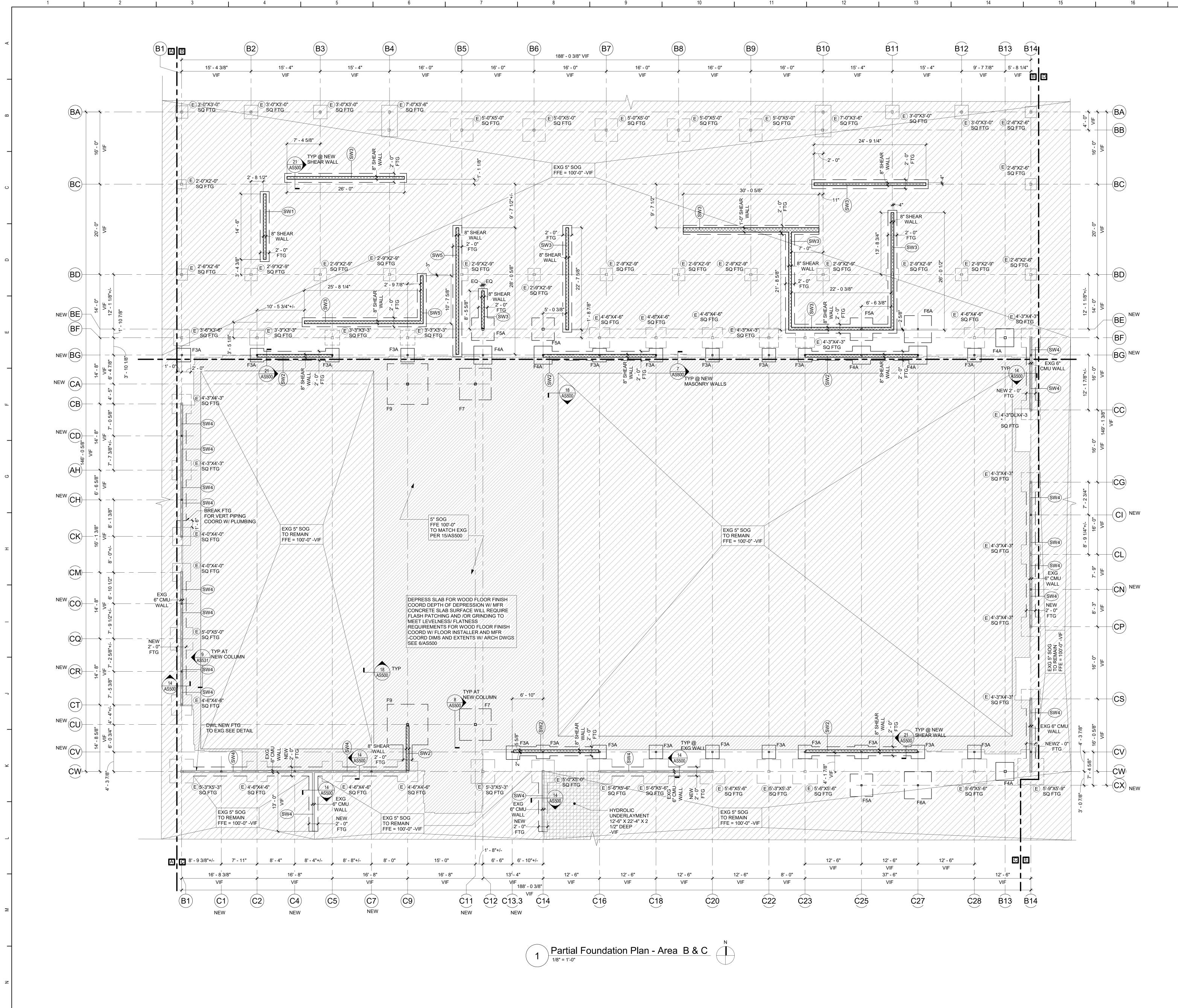


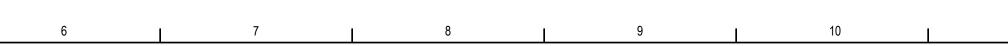


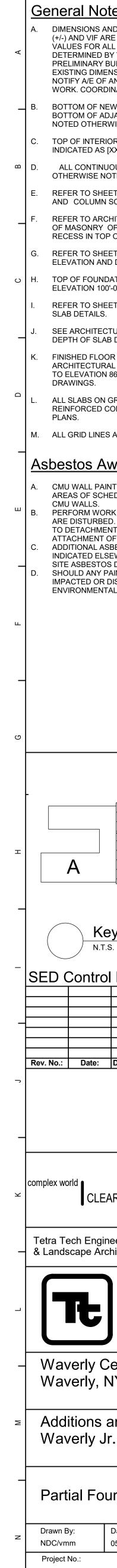






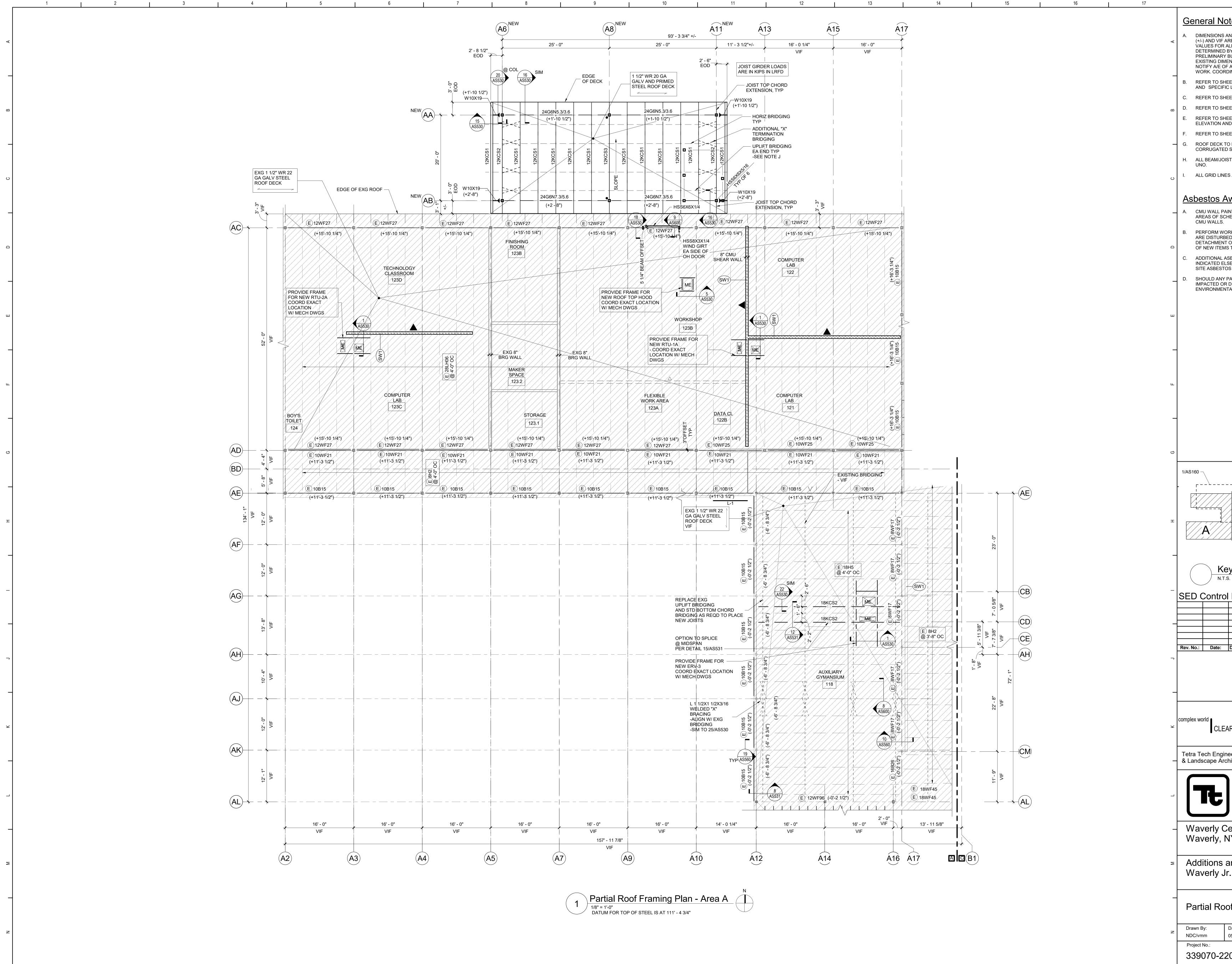




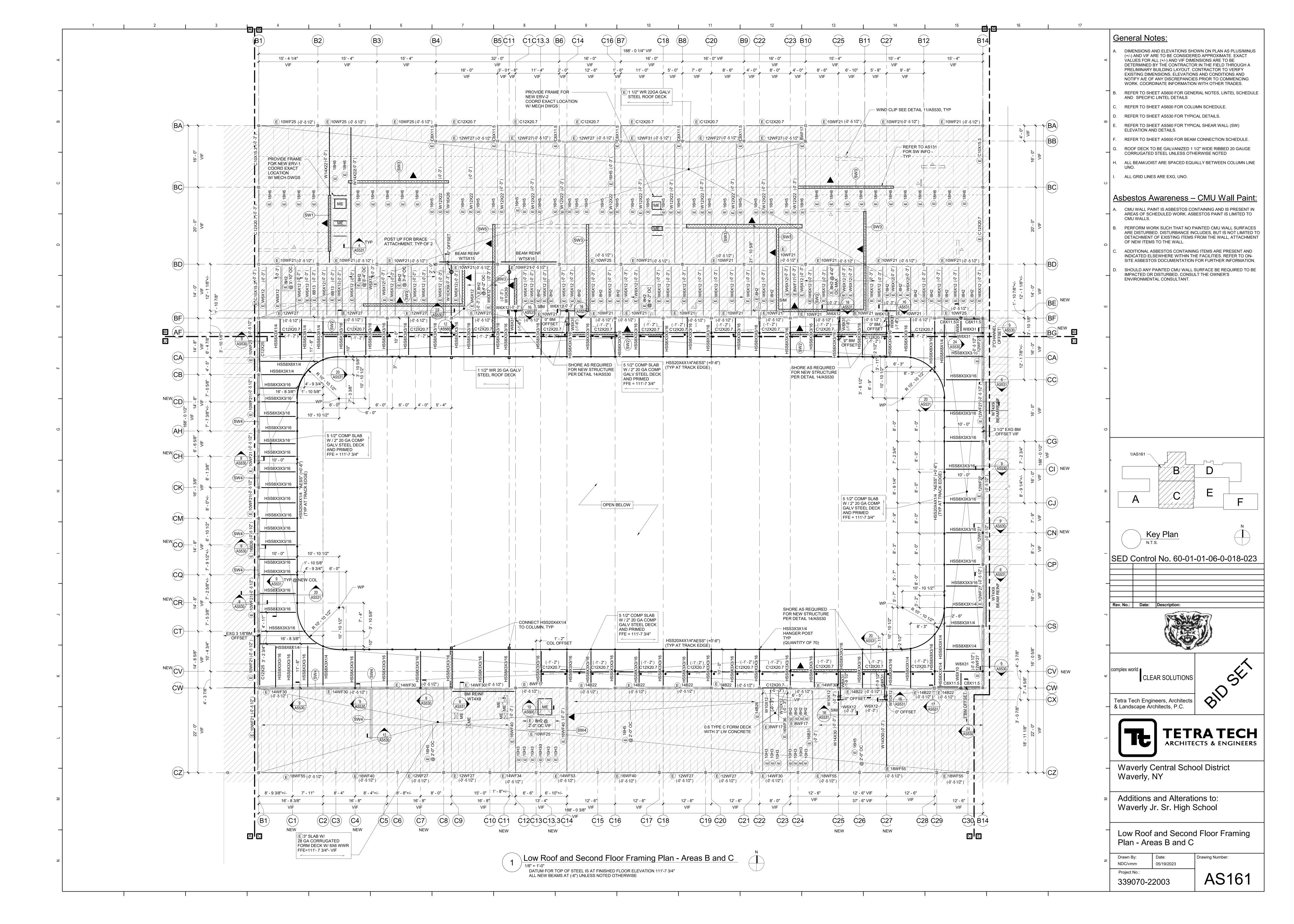


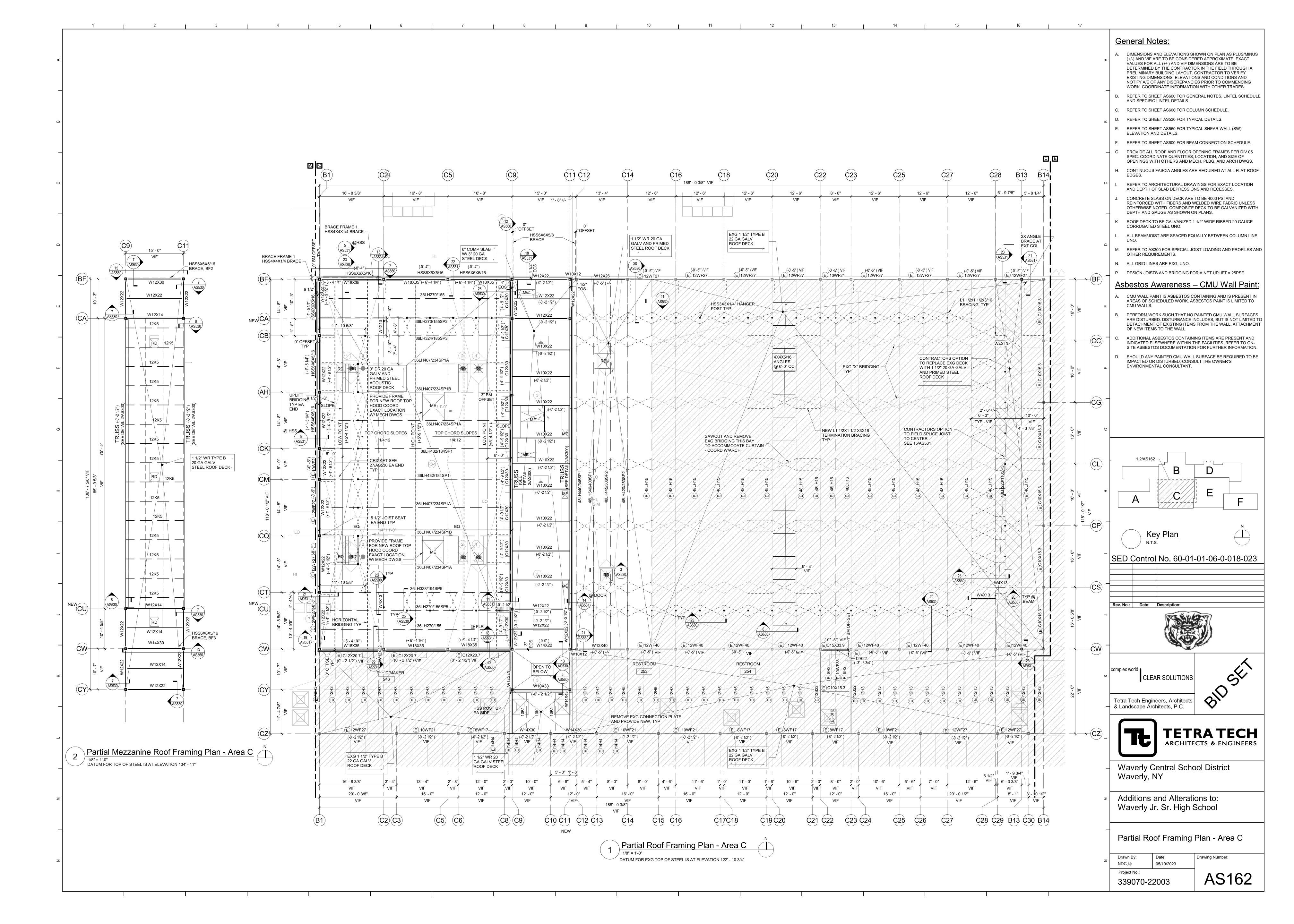
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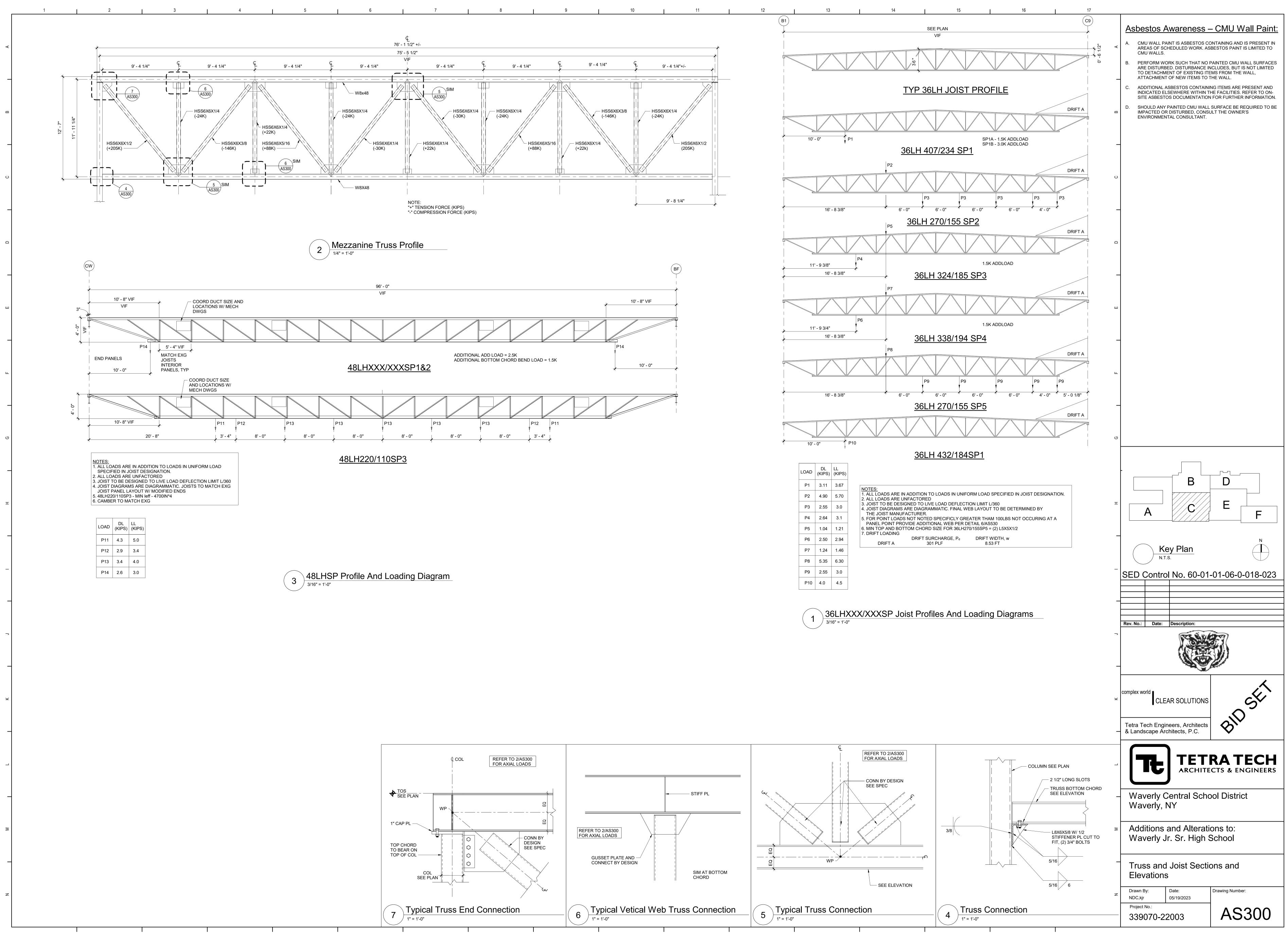
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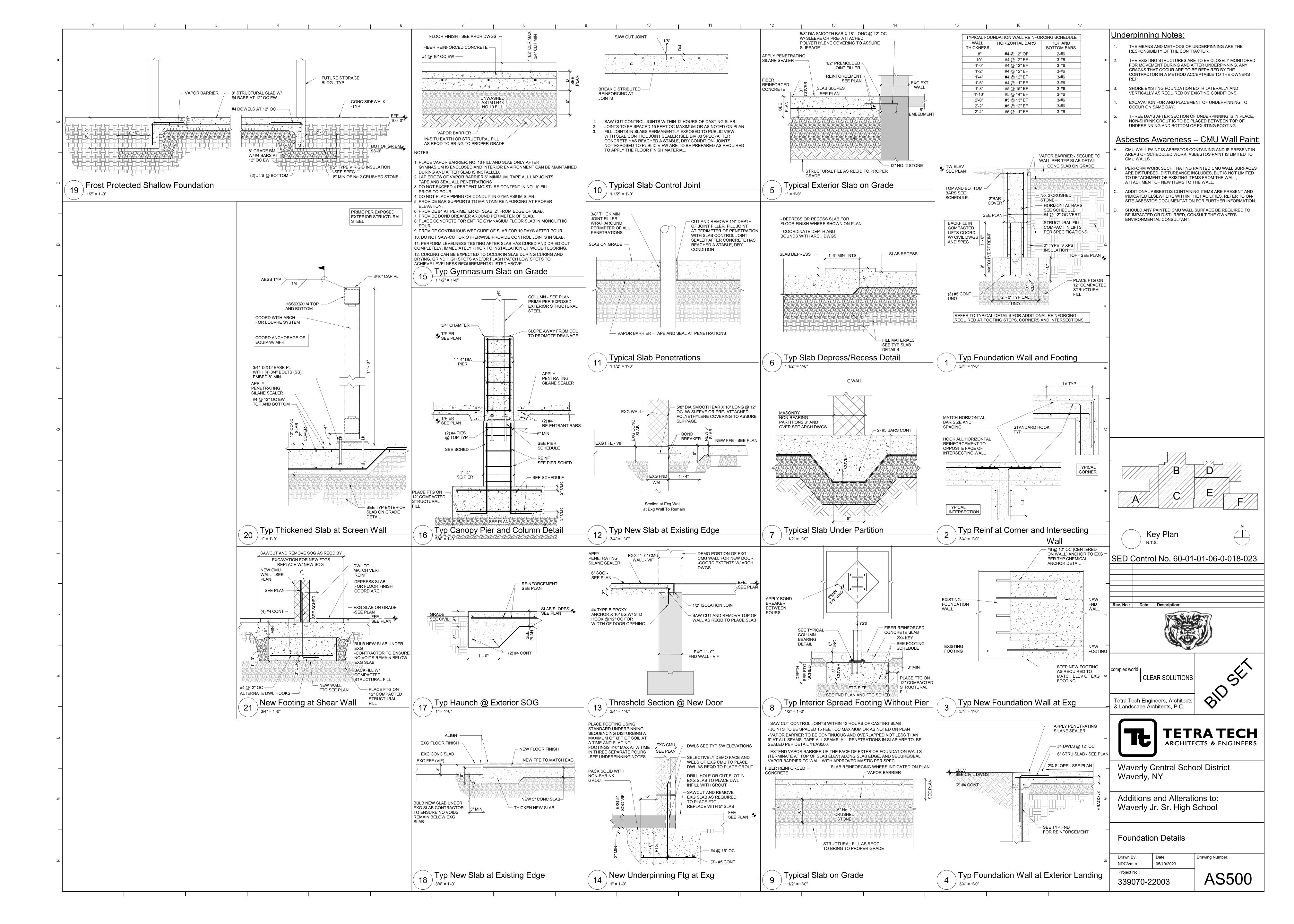


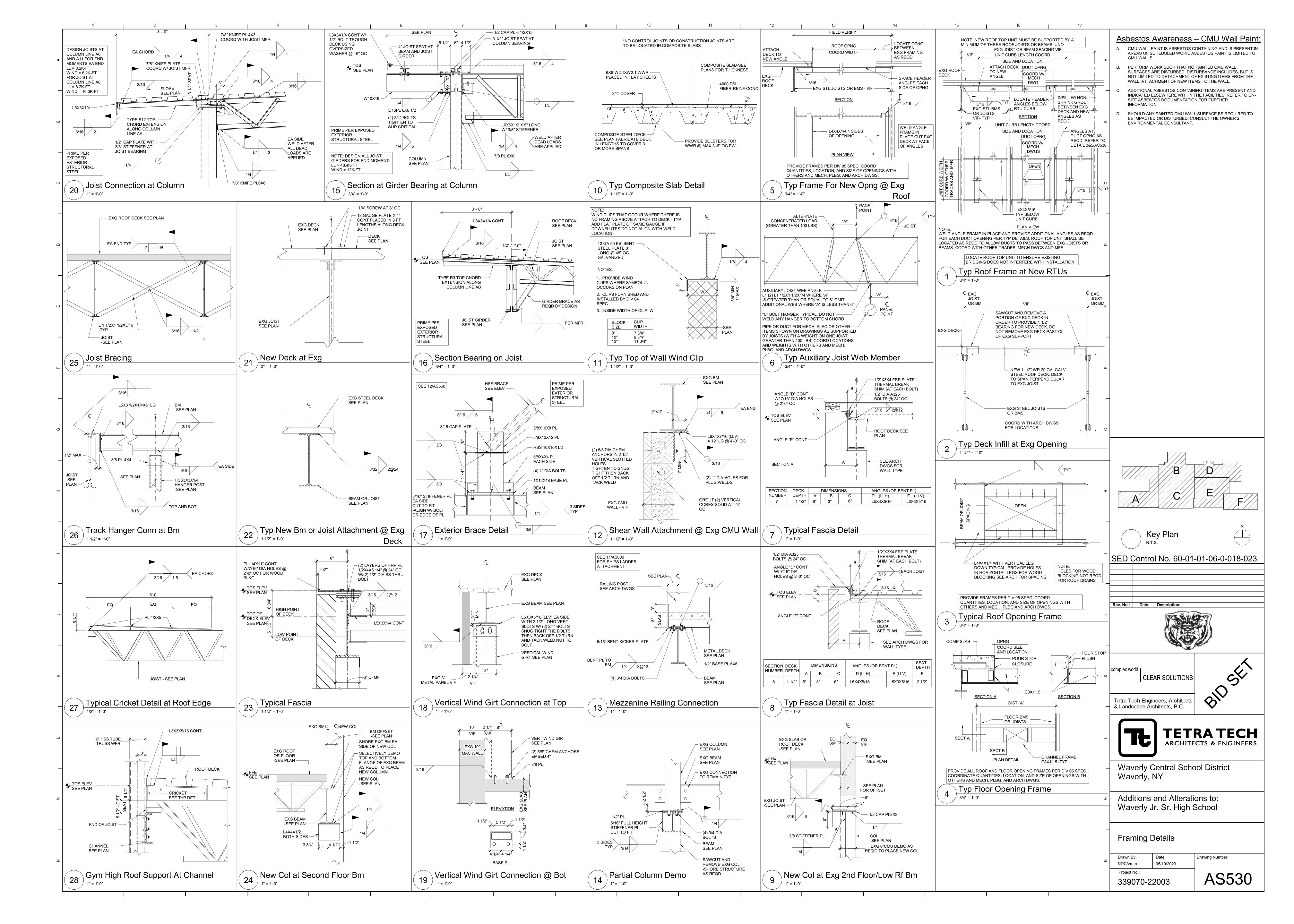
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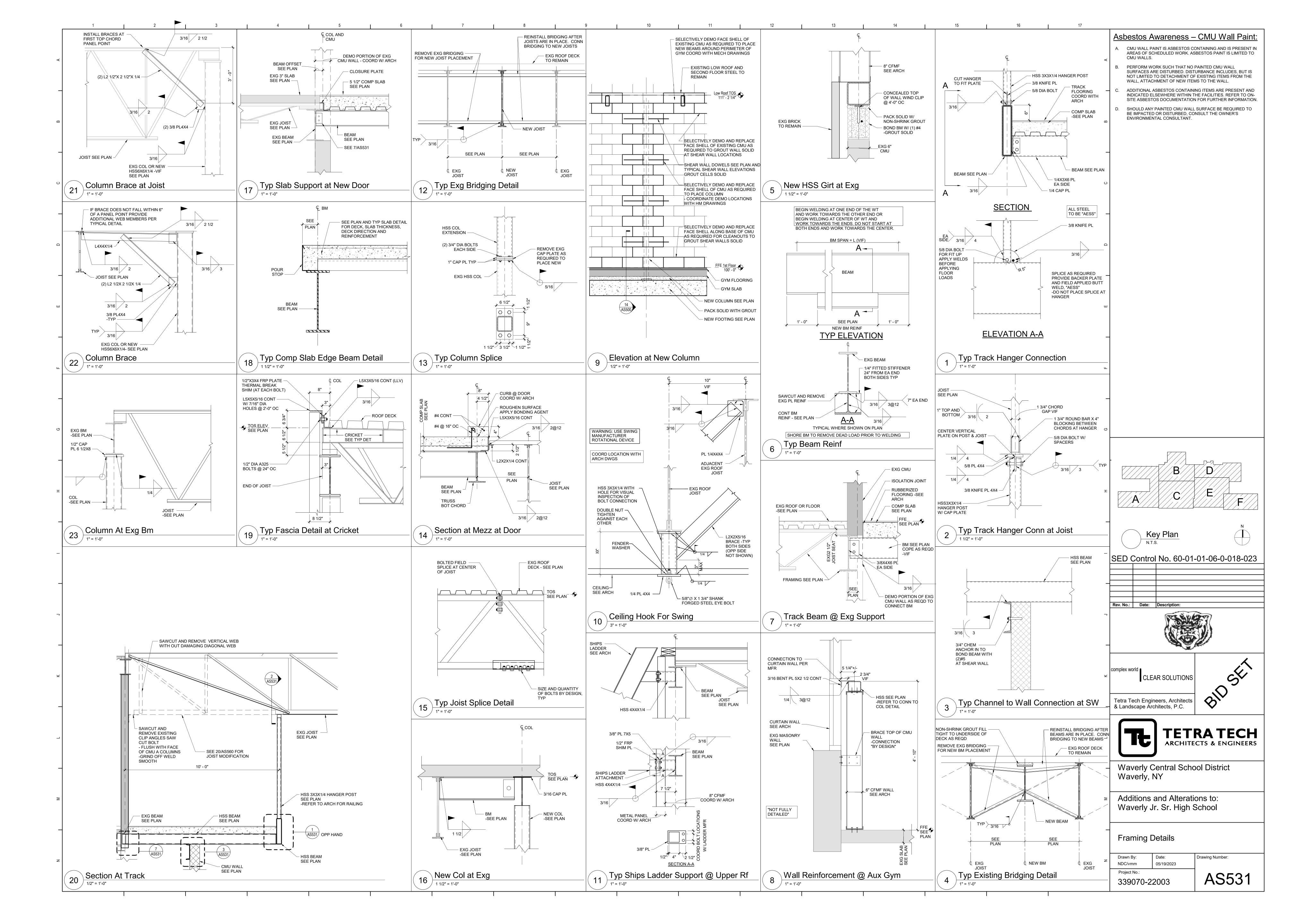


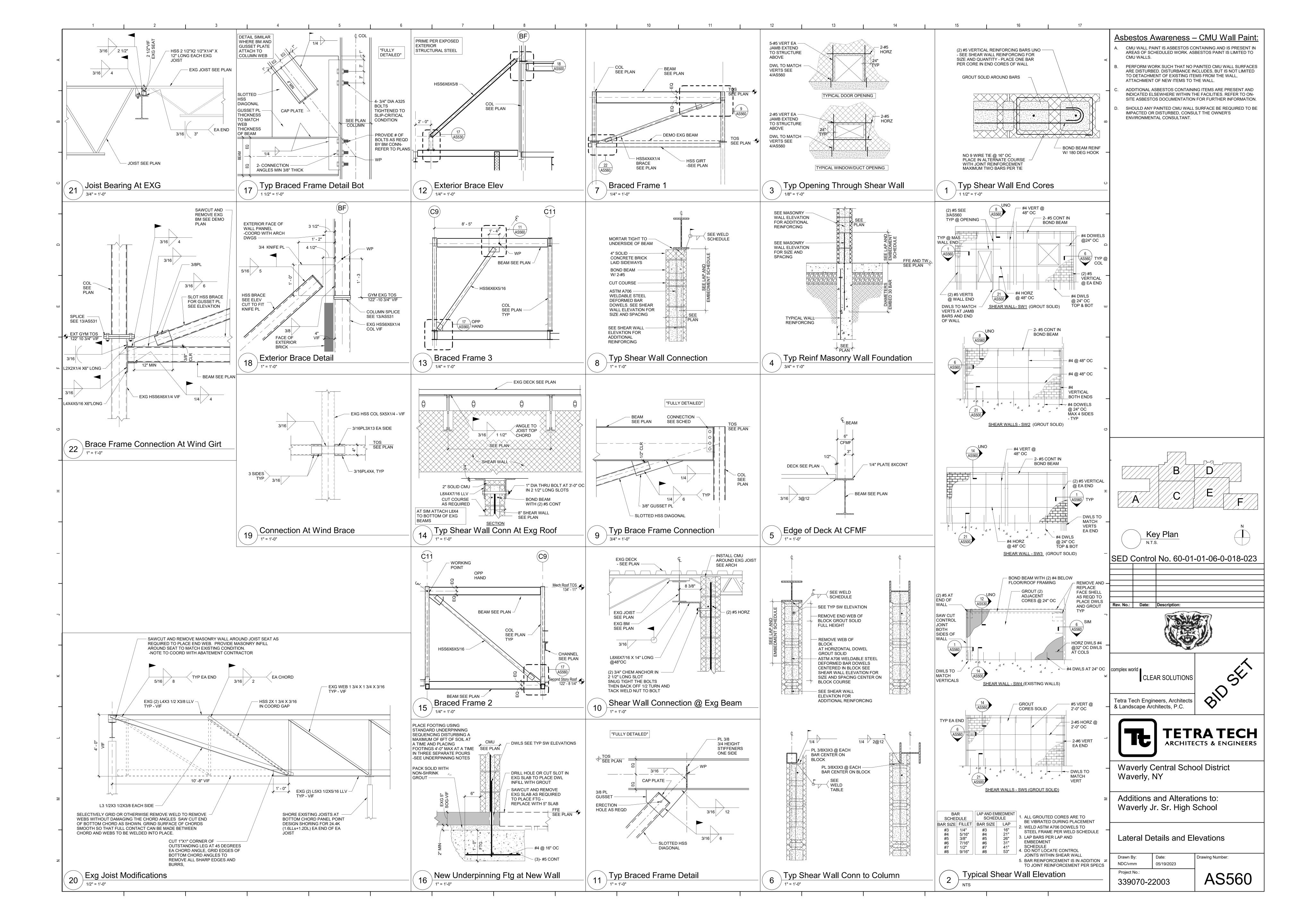


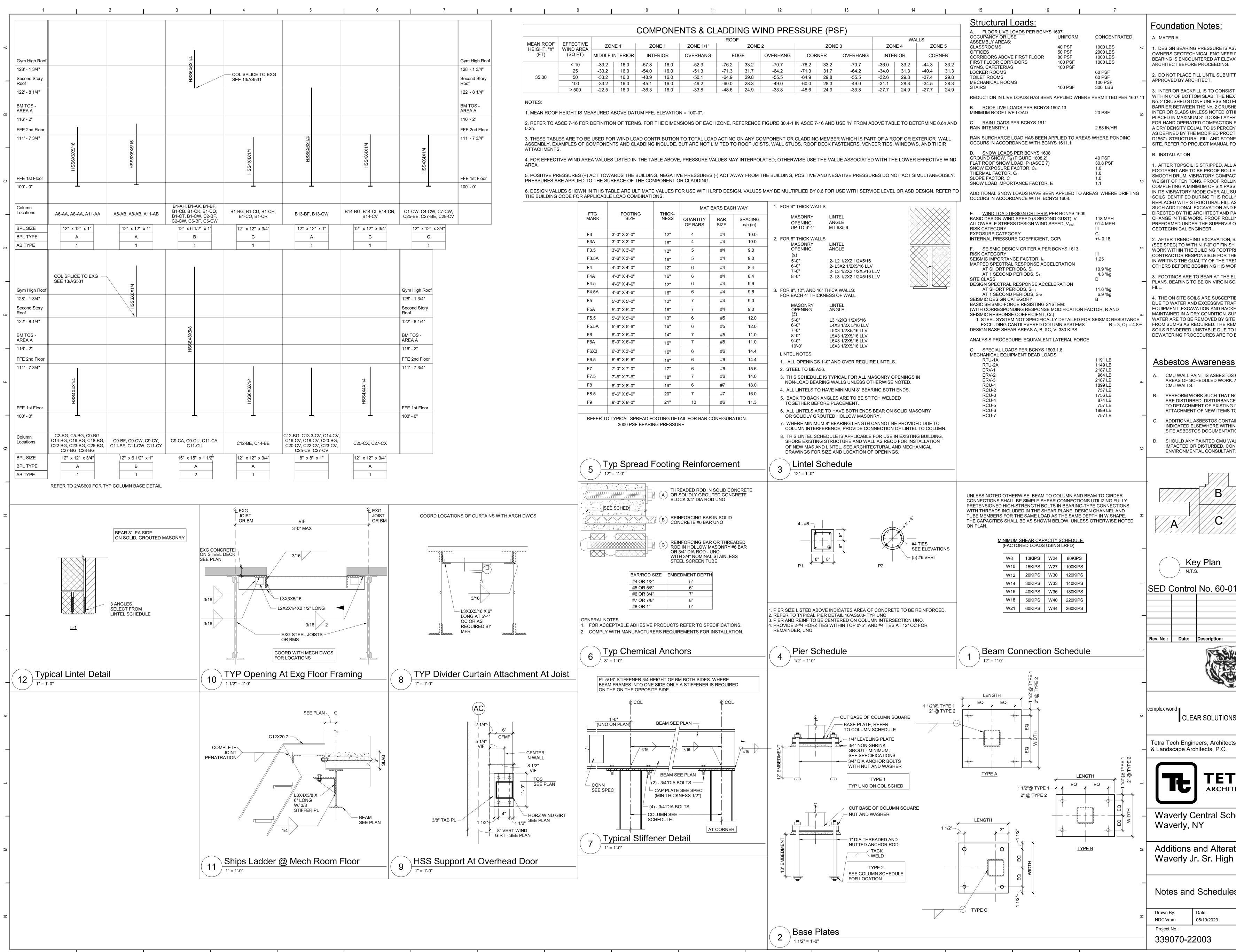












1. DESIGN BEARING PRESSURE IS ASSUMED TO BE 3,000 PSF. IF OWNERS GEOTECHNICAL ENGINEER DETERMINES THAT INSUFFICIENT BEARING IS ENCOUNTERED AT ELEVATION SHOWN ON PLANS, NOTIFY

2. DO NOT PLACE FILL UNTIL SUBMITTAL FOR FILL MATERIAL IS

3. INTERIOR BACKFILL IS TO CONSIST OF STRUCTURAL FILL TO BE WITHIN 6" OF BOTTOM SLAB. THE NEXT 6" LAYER ABOVE THIS WILL BE No. 2 CRUSHED STONE UNLESS NOTED OTHERWISE. PROVIDE A VAPOR BARRIER BETWEEN THE No. 2 CRUSHED STONE AND THE SLAB FOR ALL INTERIOR SLABS UNLESS NOTED OTHERWISE. BACKFILL WILL BE PLACED IN MAXIMUM 8" LOOSE LAYERS (MAXIMUM 4" LOOSE LAYERS FOR HAND OPERATED COMPACTION EQUIPMENT) AND COMPACTED TO A DRY DENSITY EQUAL TO 95 PERCENT OF THE MATERIAL DRY DENSITY AS DEFINED BY THE MODIFIED PROCTOR COMPACTION TEST (ASTM D1557). STRUCTURAL FILL AND STONE ARE TO BE IMPORTED FROM OFF SITE. REFER TO PROJECT MANUAL FOR OTHER FILL MATERIAL TYPES. 1. AFTER TOPSOIL IS STRIPPED, ALL AREAS WITHIN THE CANOPY FOOTPRINT ARE TO BE PROOF ROLLED WITH A SELF-PROPELLED. SMOOTH DRUM, VIBRATORY COMPACTOR WITH A MINIMUM STATIC WEIGHT OF TEN TONS. PROOF ROLLING WILL BE PERFORMED BY COMPLETING A MINIMUM OF SIX PASSES WITH THE ROLLER OPERATING IN ITS VIBRATORY MODE OVER ALL SUBGRADE AREA. SOFT OR LOOSE SOILS IDENTIFIED DURING THIS ROLLING SHOULD BE EXCAVATED AND REPLACED WITH STRUCTURAL FILL AS DIRECTED BY THE ARCHITECT. SUCH ADDITIONAL EXCAVATION AND BACKFILL WILL BE MEASURED AS DIRECTED BY THE ARCHITECT AND PAID FOR BY THE OWNER AS A CHANGE IN THE WORK. PROOF ROLLING OPERATIONS ARE TO BE PREFORMED UNDER THE SUPERVISION OF THE OWNERS 2. AFTER TRENCHING EXCAVATION, BACKFILL WITH ACCEPTABLE FILL (SEE SPEC) TO WITHIN 1'-0" OF FINISH GRADE / FLOOR. ALL TRENCHING WORK WITHIN THE BUILDING FOOTPRINT IS TO BE COORDINATED. THE CONTRACTOR RESPONSIBLE FOR THE SLAB ON GRADE, MUST ACCEPT IN WRITING THE QUALITY OF THE TRENCH BACKFILL AS PERFORMED BY OTHERS BEFORE BEGINNING HIS WORK OVER TOP OF THE TRENCH. 3. FOOTINGS ARE TO BEAR AT THE ELEVATIONS SHOWN ON THE PLANS. BEARING TO BE ON VIRGIN SOIL OR COMPACTED STRUCTURAL 4. THE ON SITE SOILS ARE SUSCEPTIBLE TO LOSS OF STRENGTH DUE TO WATER AND EXCESSIVE TRAFFIC BY WORKERS AND EQUIPMENT. EXCAVATION AND BACKFILL OPERATIONS ARE TO BE MAINTAINED IN A DRY CONDITION. SURFACE AND INFILTRATING WATER ARE TO BE REMOVED BY SITE GRADING AND PUMPING FROM SUMPS AS REQUIRED. THE REMOVAL AND REPLACEMENT OF SOILS RENDERED UNSTABLE DUE TO EXCESSIVE TRAFFIC OR LACK OF DEWATERING PROCEDURES ARE TO BE PAID FOR BY THE CONTRACTOR Asbestos Awareness – CMU Wall Paint: CMU WALL PAINT IS ASBESTOS CONTAINING AND IS PRESENT IN AREAS OF SCHEDULED WORK. ASBESTOS PAINT IS LIMITED TO PERFORM WORK SUCH THAT NO PAINTED CMU WALL SURFACES ARE DISTURBED. DISTURBANCE INCLUDES, BUT IS NOT LIMITED TO DETACHMENT OF EXISTING ITEMS FROM THE WALL, ATTACHMENT OF NEW ITEMS TO THE WALL. ADDITIONAL ASBESTOS CONTAINING ITEMS ARE PRESENT AND INDICATED ELSEWHERE WITHIN THE FACILITIES. REFER TO ON-SITE ASBESTOS DOCUMENTATION FOR FURTHER INFORMATION. SHOULD ANY PAINTED CMU WALL SURFACE BE REQUIRED TO BE IMPACTED OR DISTURBED, CONSULT THE OWNER'S ENVIRONMENTAL CONSULTANT. Ď. Key Plan SED Control No. 60-01-01-06-0-018-023 St. CLEAR SOLUTIONS ଚ TETRA TECH **ARCHITECTS & ENGINEERS** Waverly Central School District Additions and Alterations to: Waverly Jr. Sr. High School Notes and Schedules Drawing Number: Date: 05/19/2023 AS600