



**CANDOR CENTRAL SCHOOL DISTRICT**  
**2023 CAPITAL IMPROVEMENT PROJECT - PHASE 2**  
**VOLUME 1 OF 2: CANDOR JR/SR HIGH SCHOOL**

**VOLUME 1 OF 2 - JR/SR HIGH (BLDG A)**

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KING+KING PROJECT NUMBER: 25-44-8764

SED PROJECT NUMBERS:  
A: JR/SR HIGH SCHOOL: 60-03-01-04-0-001-015  
B: ELEMENTARY SCHOOL: 60-03-01-04-0-003-013  
C: BUS GARAGE: NO WORK

CANDOR CENTRAL SCHOOL DISTRICT  
2023 CAPITAL IMPROVEMENT PROJECT -  
PHASE 2 JR/SR HIGH SCHOOL



**A** CANDOR JUNIOR/SENIOR HIGH SCHOOL TRUE PROJECT  
1 Academy Street NORTH NORTH  
Candor, New York 13743  
SED #: 60-03-01-04-0-001-015



**B** CANDOR ELEMENTARY SCHOOL TRUE PROJECT  
2 Academy Street NORTH NORTH  
Candor, New York 13743  
SED #: 60-03-01-04-0-003-013

LANDSCAPE

**appel osborne landscape architecture**

102 WEST DIVISION STREET, SUITE 100  
SYRACUSE, NEW YORK 13204  
www.appelosborne.com  
P | (315) 476-1022

M/E/P

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**king + king**  
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KERRY B. TROTT  
No. 37584  
STATE OF NEW YORK  
License Expiration Date: 5/31/2026

**CANDOR.CSD**

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Candor, New York 13743  
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**ISSUED FOR BID - 02/26/2026**

100% CONSTRUCTION DOCUMENTS

12/01/2025

**king + king**  
ARCHITECTS



KING + KING PROJ. NO.: 25-44-8764  
SRD PROJECT NUMBERS:  
JR/SR High School: 66-03-01-04-0-001-013  
Elementary School: 66-03-01-04-0-003-013  
Bus Garage: NO WORK



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MARK	DATE DESCRIPTION
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DRAWING DATE: 12/01/2023	
DRAWN BY: BM	

SCALE: Sheet Scale  
DRAWING TITLE:  
SITE SURVEY

A L0.01

PARKING SUMMARY - CANDOR HIGH SCHOOL

LOT	EXISTING	PROPOSED	HC
MAIN SOUTHEAST PARKING LOT	16	11 (-5)	4
WEST PARKING LOT	31	31 (NO CHANGE)	2
TOTAL CAR PARKING	47	42 (-5)	6 (6 REQ.)

LEGEND - CANDOR HIGH SCHOOL

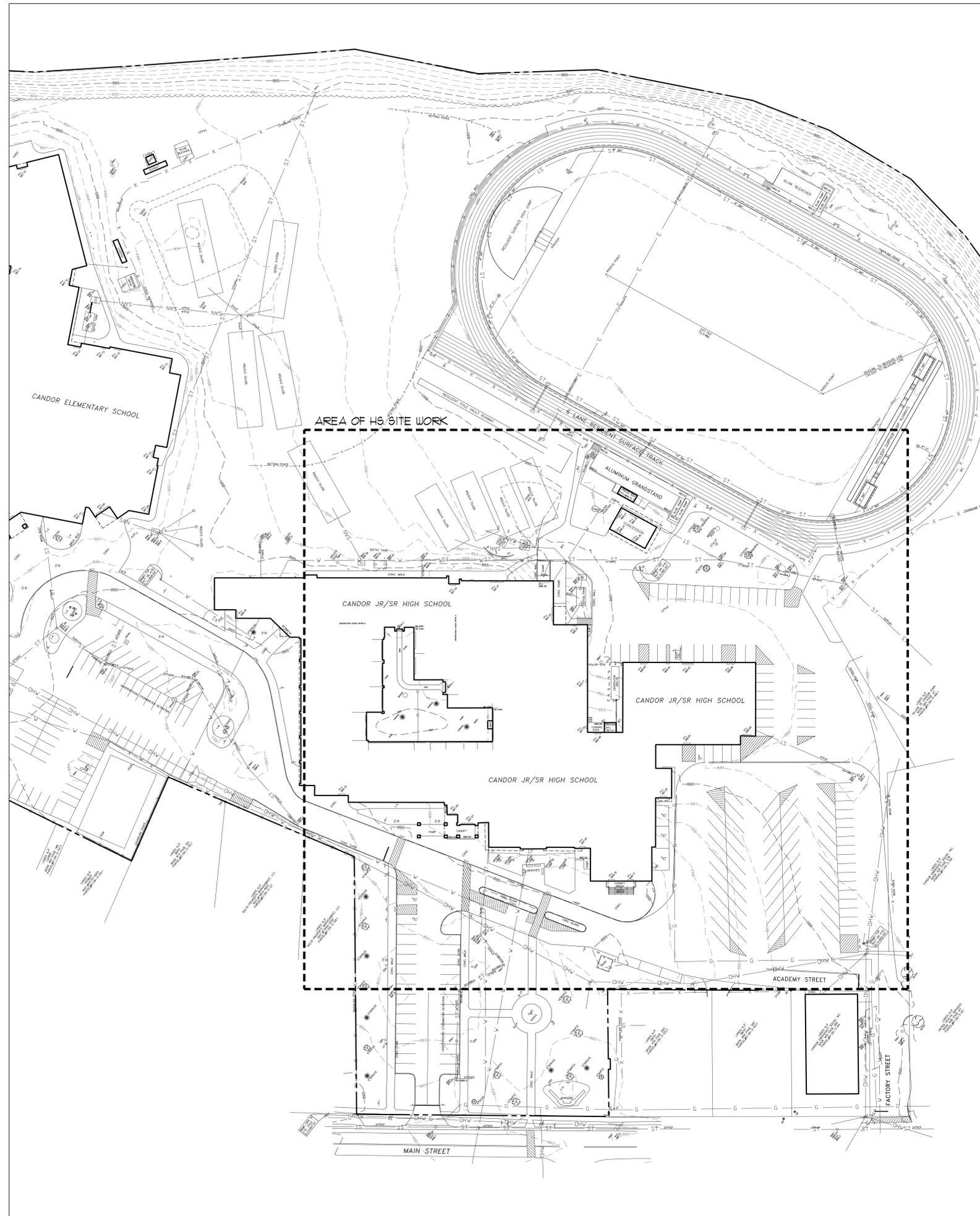
EXISTING	PROPOSED	DESCRIPTION
---	---	CONTRACT LIMIT LINE
---	---	STREET LINE / PROPERTY EDGE
---	---	CONTOUR
---	---	PAVEMENT EDGE
---	---	SAUCUT LINE
---	---	CURB / WALL REMOVAL
---	---	UTILITY REMOVAL
---	---	OVERHEAD WIRES
---	---	WATER LINE
---	---	GAS LINE
---	---	BURIED TELEPHONE LINE
---	---	BURIED FIBER OPTIC LINE
---	---	BURIED ELECTRIC LINE
---	---	SANITARY SEWER - SIZE / TYPE
---	---	STORM SEWER - SIZE / TYPE
---	---	STORMWATER MANAGEMENT TRENCH
---	---	UTILITY POLE
---	---	UTILITY POLE WITH LIGHT
---	---	GUY WIRE
---	---	LIGHT POLE
---	---	IRON ROD FOUND
---	---	IRON PIPE FOUND
---	---	ELECTRIC TRANSFORMER
---	---	ELECTRIC METER
---	---	ELECTRIC HANDHOLE
---	---	CONCRETE MONUMENT FOUND
---	---	POST INDICATOR VALVE
---	---	ELECTRIC RISER
---	---	METAL BOLLARD
---	---	TRAFFIC SIGN
---	---	FIRE HYDRANT
---	---	WATER VALVE
---	---	WATER MANHOLE
---	---	CATCH BASIN / STORM INLET
---	---	AREA DRAIN
---	---	STORM MANHOLE / DRYWELL
---	---	SANITARY MANHOLE
---	---	CLEANOUT / CLEANOUT DOWNSPOUT
---	---	GAS VALVE
---	---	VINYL CLAD CHAIN LINK FENCE
---	---	SPOT GRADE
---	---	FIELD VERIFY
---	---	E.O.P.
---	---	TYP
---	---	ALT GC-01
---	---	T/B
---	---	TOP/BOTTOM OF CURB
---	---	LFG / LFG
---	---	LOWER / UPPER FINISH GRADE
---	---	TU / BU
---	---	TOP / BOTTOM OF WALL
---	---	TS/BS
---	---	TOP/BOTTOM OF STAIRS
---	---	EDGE OF WOODS
---	---	TREES / SHRUBS
---	---	REMOVE VEGETATION
---	---	DRAINAGE FLOW DIRECTION
---	---	DETAIL FLAG
---	---	CONSTRUCTION NOTE
---	---	SIGN SCHEDULE FLAG
---	---	REMOVE EXISTING PAVEMENT
---	---	ASPHALT SEALCOAT
---	---	1 1/2" ASPHALT MILLING AND TACK COAT
---	---	1 1/2" ASPHALT WEARING COURSE
---	---	MEDIUM DUTY ASPHALT
---	---	HDA
---	---	HEAVY DUTY ASPHALT
---	---	HSC
---	---	HEAVY DUTY CONCRETE WITH SCORING
---	---	STANDARD CONCRETE WITH SCORING
---	---	LAIN - 4" TOPSOIL AND SOG
---	---	SYNTHETIC TURF
---	---	PAVERS ON STONE DUST, TYPE A
---	---	PAVERS ON STONE DUST, TYPE B

SURVEY VERIFICATION/COORDINATION - CANDOR HIGH SCHOOL

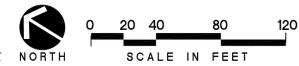
CONTRACTOR IS RESPONSIBLE FOR VERIFICATION / COORDINATION OF ALL INFORMATION (BENCHMARKS, ELEVATIONS, UTILITIES, ELEMENTS, TREES, ETC.) SHOWN ON THIS SURVEY AND CALIBRATING THIS INFORMATION WITH ACTUAL "IN THE FIELD" DATA. THIS SURVEY IS PROVIDED FOR THE BENEFIT OF THE CONTRACTOR AND GENERAL DESIGN INTENT IS SHOWN. NO ADDITIONAL COSTS WILL BE ALLOWED SHOULD INFORMATION SHOWN ON THE SURVEY AND FIELD DATA VARY.

SURVEY NOTES - CANDOR HIGH SCHOOL

- BOUNDARY AND TOPOGRAPHIC INFORMATION WAS TAKEN FROM THE FOLLOWING:
- TITLE "TOPOGRAPHIC AND BOUNDARY SURVEY, CANDOR C.S.D. MAIN CAMPUS, VILLAGE OF CANDOR, TIOGA COUNTY, NY, PREPARED BY BOLTON LAND SURVEYING P.C., P.O. BOX 265, FULDAKI, NY 13142, TEL: (315)238-9210, DATED JUNE 05, 2023.
- MAP REFERENCES:
- 1) CANDOR C.S.D. 2000 CAPITAL IMPROVEMENTS, SITE 4 (SEPTIC SYSTEM PLANS, BY BEARSOB COMPEAU KNIDSON ARCHITECTS + ENGINEERS AND DATED 12/1/2000.
  - 2) CANDOR C.S.D. ADDITIONS + RECONSTRUCTION PROJECT, SITE PLANS, BY BERNIER, CARR + ASSOCIATES, P.C. AND DATED 10/11/1994.
  - 3) CANDOR ELEMENTARY SCHOOL, CANDOR, NY, SITE PLAN, BY SARGENT WEBSTER CRENSHAW + FOLEY AND DATED 5/4/1992.
- MAP NOTES:
- 1) NORTH ORIENTATION IS PER N.Y.S. PLANE NAD 83 COORDINATES (CENTRAL ZONE).
  - 2) VERTICAL DATUM IS NAVD 88.
  - 3) THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF AN ABSTRACT OR UP TO DATE TITLE REPORT AND IS THEREFORE SUBJECT TO ANY EASEMENTS, RESTRICTIONS, COVENANTS OR ANY STATEMENT OF FACTS THAT SUCH DOCUMENTS MAY DISCLOSE.
  - 4) UNDERGROUND FACILITIES, STRUCTURES, AND UTILITIES HAVE BEEN PLOTTED FROM DATA OBTAINED BY FIELD SURVEY, PREVIOUS MAPS AND RECORDS, AND FROM PAROLE TESTIMONY MADE BY SCHOOL DISTRICT AND UTILITY COMPANY PERSONNEL. THERE MAY BE OTHER UNDERGROUND UTILITIES, THE EXISTENCE OF WHICH ARE NOT KNOWN TO THE UNDERSIGNED, SIZE AND LOCATION OF ALL UNDERGROUND UTILITIES AND STRUCTURES MUST BE VERIFIED BY THE APPROPRIATE AUTHORITIES PRIOR TO ANY CONSTRUCTION.
  - 5) FLOOD DATA FROM A COMMUNITY PANEL NUMBER 36101C029558E DATED 4/11/2002, PORTION OF PROPERTY IN ZONE A + 1% ANNUAL FLOOD CHANCE.
- UTILITY INFORMATION:
- | SERVICE     | OPERATING AUTHORITY                  |
|-------------|--------------------------------------|
| ELECTRIC    | NYSEG BINGHAMTON ELECTRIC            |
| NATURAL GAS | NYSEG BINGHAMTON GAS                 |
| WATER       | VILLAGE OF CANDOR                    |
| TELEPHONE   | FRONTIER USIC NY                     |
| SANITARY    | VILLAGE OF CANDOR                    |
| SANITARY    | CHARTER COMMUNICATIONS NORTHEAST ONY |
- BENCHMARKS:
- BM-1: SPIKE IN UTILITY POLE LOCATED OUTSIDE 80 MAIN STREET ELEV. + 891.9 (NOT SHOWN ON PLANS)
  - BM-2: TOP NUT ON HYDRANT LOCATED BEHIND 58 MAIN STREET ELEV. + 892.60
  - BM-3: TOP NUT ON HYDRANT LOCATED WEST OF TRACK AND GRANDSTAND. ELEV. + 898.60
  - BM-4: TOP NUT ON HYDRANT LOCATED BETWEEN ELEMENTARY SCHOOL AND JUNIOR/SENIOR HIGH SCHOOL. ELEV. + 898.84
  - BM-5: TOP NUT ON HYDRANT LOCATED NORTH OF ELEMENTARY SCHOOL SOFTBALL FIELD. ELEV. + 906.10 (NOT SHOWN ON PLANS)

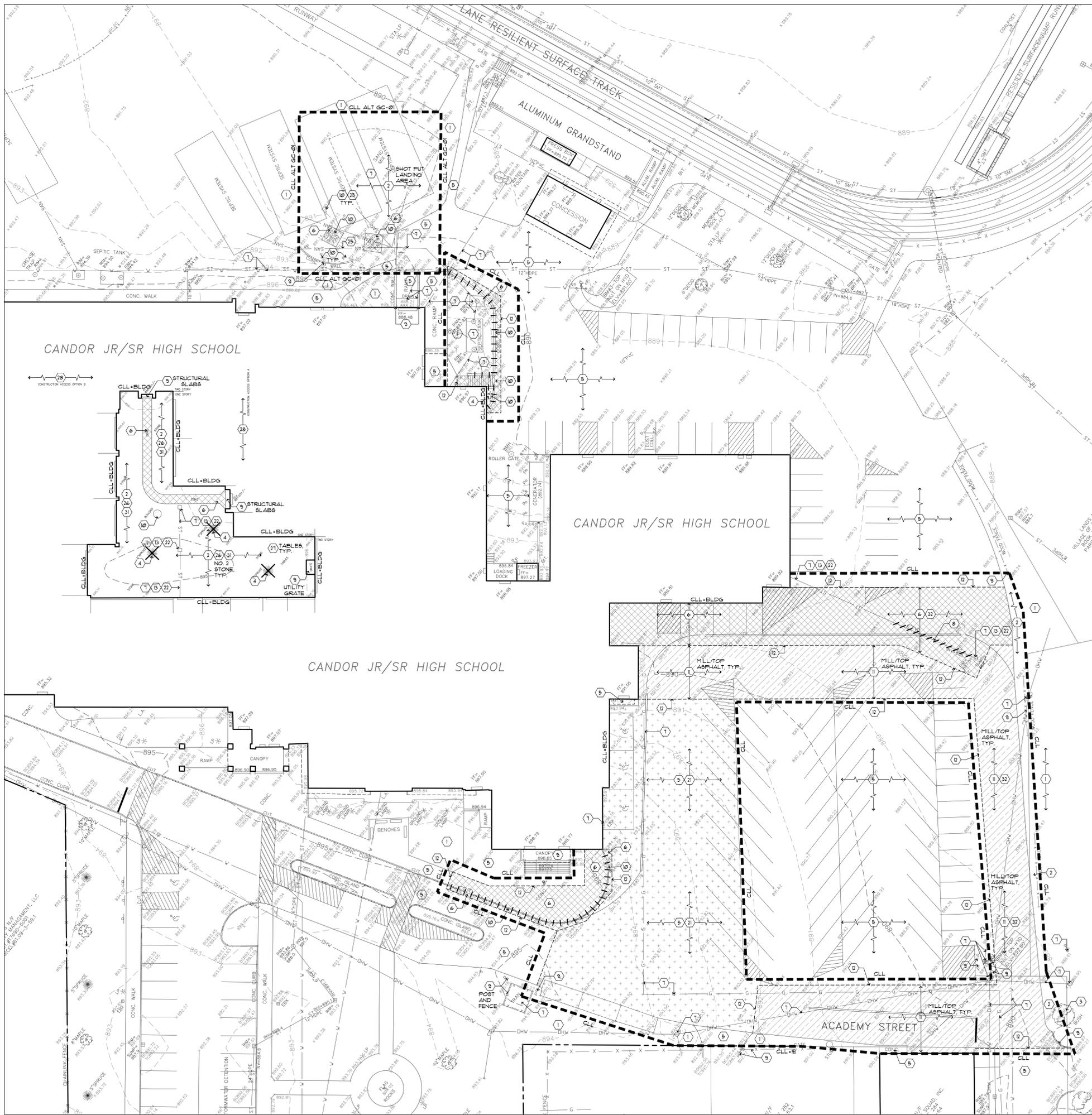


SITE SURVEY - CANDOR HIGH SCHOOL



SITE PREPARATION and CONSTRUCTION NOTES - CANDOR HIGH SCHOOL

- 1 EXISTING LAWN AREA REMAINS. PROTECT.
- 2 STRIP EXISTING TOPSOIL AND STOCK PILE FOR REUSE ON SITE IN AN AREA AS SHOWN ON PLANS OR AS DIRECTED BY THE OWNER. TEMPORARILY SEED ENTIRE PILE IMMEDIATELY AND SURROUND WITH SILT FENCE.
- 3 EXISTING VEGETATION REMAINS. PROTECT AT ALL TIMES AS SHOWN ON THE PLANS AND AS SPECIFIED. DO NOT PARK VEHICLES/EQUIPMENT OR STORE MATERIALS WITHIN DRIFTLINES OF TREES.
- 4 REMOVE EXISTING VEGETATION, INCLUDING ALL STUMPS AND ROOTS AND DISPOSE OFF SITE. BACKFILL VOID WITH IMPORTED GRANULAR BACKFILL COMPACTED TO MINIMUM 95% OF IN PLACE DRY DENSITY.
- 5 EXISTING PAVEMENT REMAINS. PROTECT. REPLACE ANY PAVEMENT DAMAGED DURING CONSTRUCTION.
- 6 REMOVE EXISTING PAVEMENT SURFACE AND HAUL OFF SITE. REMOVE GRANULAR BASE COURSE AND HAUL OFF SITE.
- 7 EXISTING SITE UTILITY REMAINS. PROTECT.
- 8 REMOVE EXISTING SITE UTILITY. DISPOSE OFF SITE AND BACK FILL VOID WITH IMPORTED GRANULAR BACKFILL, COMPACTED TO MINIMUM 95% OF IN PLACE DRY DENSITY.
- 9 EXISTING SITE FEATURE REMAINS. PROTECT.
- 10 REMOVE EXISTING SITE FEATURE AND DISPOSE OFF SITE, INCLUDING ANY ASSOCIATED FOOTINGS OR UNDERDRAINS. BACKFILL VOID WITH IMPORTED GRANULAR BACKFILL COMPACTED TO 95% OF IN PLACE DRY DENSITY.
- 11 MILL EXISTING ASPHALT MATERIAL TO 1-1/4" DEPTH MINIMUM. REMOVE AND HAUL OFF SITE. REPLACE ANY PAVEMENT DAMAGED DURING CONSTRUCTION WITH SAME MATERIAL AS ADJACENT, AND AS DIRECTED BY THE ARCHITECT. REPAIR ANY CRACKED OR DISPLACED PAVEMENT BENEATH MILLINGS TO PROVIDE A STABLE BASE SATISFACTORY TO THE ARCHITECT AS DETAILED. SPECIFIED SWEEP POWERBRUSH AND CLEAN ENTIRE MILLED SURFACE. INSTALL NYSDOT APPROVED TACK COAT TO MILLED SURFACE AND PAVE AS DETAILED AND SPECIFIED.
- 12 SAW CUT NEAT, STRAIGHT EDGE, PRIOR TO PAVING. AT SIDEWALKS REMOVE AT NEAREST SCORE JOINT.
- 13 CONTRACTOR SHALL FIELD VERIFY LOCATION, ELEVATION, INVERT, SIZE, AND TYPE OF EXISTING PIPE/UTILITY PRIOR TO ORDERING MATERIALS AND CONSTRUCTION. NOTIFY LANDSCAPE ARCHITECT OF ANY DISCREPANCY IMMEDIATELY.
- 14 ADJUST UTILITY TO FINISHED GRADE. FURNISH ALL LABOR AND MATERIAL TO ACCOMPLISH.
- 15 MEET EXISTING LINE AND GRADE.
- 16 SLIP DOG NEW CONCRETE WALK INTO EXISTING CONCRETE WALK OR BUILDING FOUNDATION WALL WITH NO. 4 SLIP DOG, 18" LONG, 12" OC, 2" MINIMUM FROM SURFACE. INSERT DOGELS EQUAL LENGTH INTO EXISTING AND NEW CONCRETE. PROVIDE EXPANSION JOINT AND SEALANT.
- 17 ALIGN NEW EDGE WITH EXISTING.
- 18 CAP END SILT TIGHT.
- 19 PROVIDE HOT TAR ASPHALT CRACK SEALER BETWEEN EXISTING AND NEW ASPHALT JOINT.
- 20 PROVIDE EMPTY CONDUIT IN LOCATIONS AS SHOWN ON DRAWINGS. REFER TO DETAIL FOR CONDUIT INSTALLATION. PROVIDE PULL STRINGS AND CAP ENDS WATER TIGHT.
- 21 POWER WASH SWEEP, AND CLEAN EXISTING ASPHALT OF ALL LOOSE MATERIAL, VEGETATION OIL/GAS STAINS AND SPILLS. PROVIDE ASPHALT CRACK SEALER ON ALL PAVEMENT CRACKS. SEAL ALL PAVEMENT AS SPECIFIED. VERIFY NEW STRIPING WITH OWNER PRIOR TO PAINTING / RESTRIPIING.
- 22 CAMERA SCOPE AND JET WASH EXISTING STORM PIPE FOR FREE FLOWING CONDITION. NOTIFY ARCHITECT OF ANY EXISTING DAMAGE IMMEDIATELY.
- 23 PROVIDE FERNCO COUPLER OR SIMILAR SILT TIGHT JOINT BETWEEN EXISTING PIPE AND NEW STORM PIPE. ALLOW INSPECTION BY ARCHITECT PRIOR TO BACKFILLING. NOTIFY ARCHITECT WHEN READY TO BACKFILL. WHEN CONNECTING DISSIMILAR PIPES, PROVIDE MARMAC DISSIMILAR PIPE COUPLER.
- 24 CORE INTO EXISTING STRUCTURE TO ALLOW INSTALLATION OF PROPOSED PIPE. MORTAR VOID BETWEEN OUTSIDE OF PIPE WALL TO STRUCTURE EDGE WATER TIGHT. CLEAN EXISTING STRUCTURE OF ANY DEBRIS PRIOR TO INSTALLATION OF NEW PIPE.
- 25 AVOID DAMAGING EXISTING UTILITIES OR CONDUITS WITH REMOVAL AND INSTALLATION OF NEW SAFETY NET POST FOOTINGS. VERIFY LOCATIONS OF EXISTING UTILITIES IN RELATION TO POST LOCATIONS PRIOR TO EXCAVATING HOLES. LEAVE EXCAVATED HOLES OPEN FOR INSPECTION BY ARCHITECT PRIOR TO INSTALLING CONCRETE TO VERIFY NO DAMAGE HAS OCCURRED. IF NEEDED, NOTIFY ARCHITECT IF POST LOCATIONS NEED TO BE ADJUSTED. PROVIDE SOFT DIG OPERATIONS AS NEEDED AT NO ADDITIONAL COST TO THE OWNER.
- 26 REMOVE AND STOCKPILE EXISTING ROUND NO. 1 STONE ON SITE FOR REINSTALLATION AS STONE MULCH AT NEW PLANT BEDS IN COURTYARD.
- 27 REMOVE EXISTING SITE FEATURE AND RETURN TO OWNER.
- 28 PROTECT FLOORS, DOORS AND DOORFRAMES WITH MATERIAL SATISFACTORY TO THE ARCHITECT AND OWNER WHILE USING THE BUILDING TO ACCESS THE COURTYARD FOR SITEWORK. COORDINATE WITH OWNER AND ARCHITECT PRIOR TO CONSTRUCTION.
- 29 CENTER PROPOSED CONCRETE PAD ON DOORS.
- 30 INSTALL SITE FURNITURE IN LOCATION AS DIRECTED BY OWNER.
- 31 CONTRACTOR TO FIELD VERIFY GRADES AND UTILITY LOCATIONS/INVERTS AT COURTYARD AREA PRIOR TO CONSTRUCTION. NOTIFY ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES. EXISTING INFORMATION SHOWN AT COURTYARD AREA WAS DRAIN FROM AS-BUILT DRAWINGS FROM PREVIOUS CONSTRUCTION PROJECTS.
- 32 COORDINATE WITH VILLAGE DPW AND DISTRICT TO MAINTAIN VEHICULAR ACCESS TO ADJACENT PARK. PROVIDE TEMPORARY ROAD PLATES AS NECESSARY. NOTIFY VILLAGE DPW AND DISTRICT WHEN PLANNING TO PERFORM CUTTING/PATCHING AND MILL/TOPPING OF ASPHALT. PROVIDE PROTECTIONS FOR NEW PAVED ASPHALT.



SITE PREPARATION PLAN - CANDOR HIGH SCHOOL

KING + KING PROJ. NO.: 25-44-8754

SED PROJECT NUMBERS:  
JR/SR High School: 66-03-01-04-0-001-015  
Elementary School: 66-03-01-04-0-003-013  
Bus Garage: NO WORK

appel osborne landscape architecture  
landscape architects  
INCORPORATED IN NEW YORK STATE  
100 WEST 110TH STREET  
NEW YORK, NY 10026

Registration current through 9/30/2028

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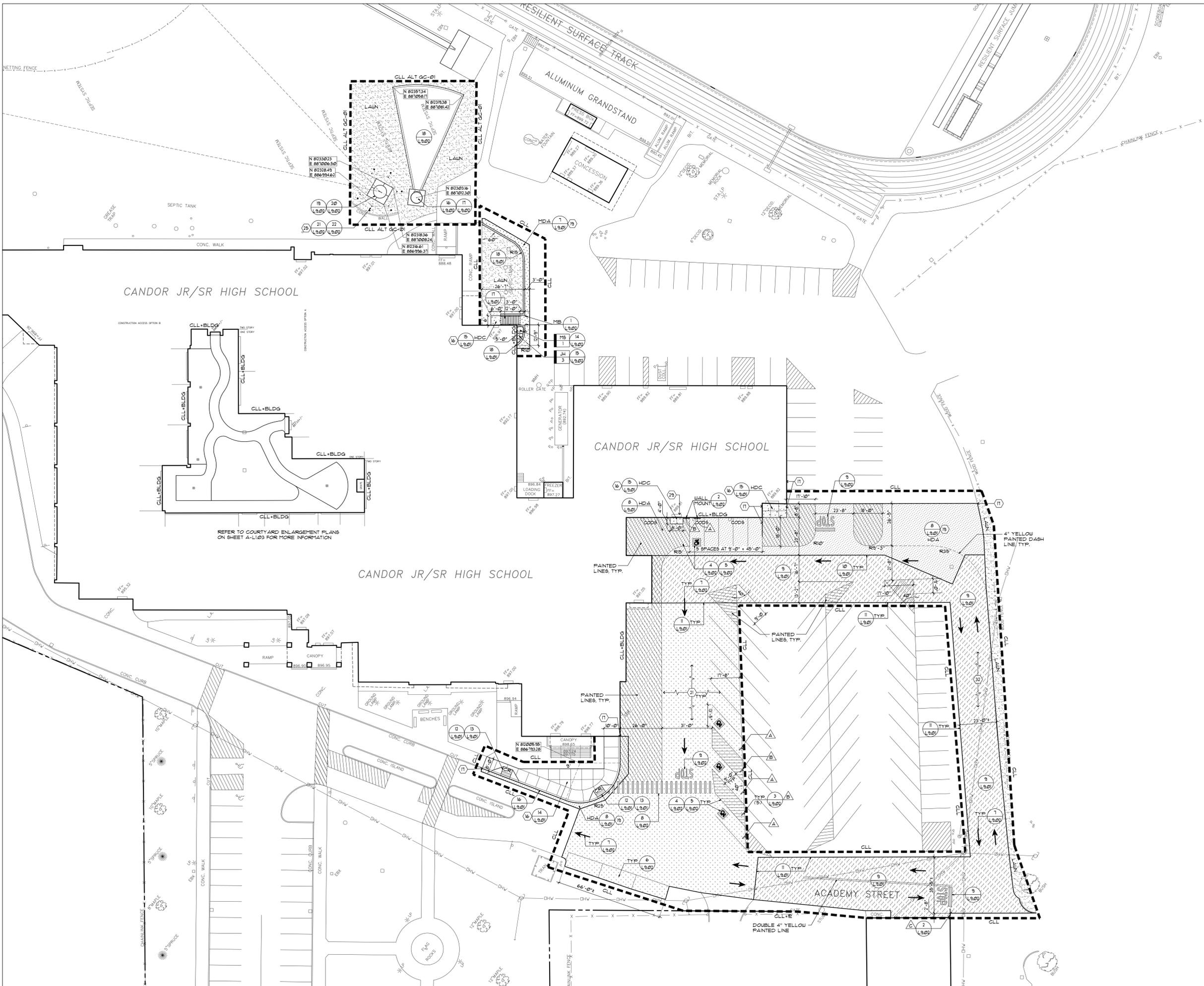
MARK	DATE	DESCRIPTION
12/26/2023	ISSUED FOR BID	
100% CONSTRUCTION DOCUMENTS		
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DRAWN BY: BM		
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DRAWING TITLE: SITE PREPARATION PLAN		

A L0.02

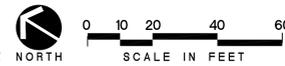


CANDOR CENTRAL SCHOOL DISTRICT  
2023 CAPITAL IMPROVEMENT PROJECT - PHASE 2  
JR/SR HIGH SCHOOL

1 ACADEMY STREET  
CANDOR, NY 13743



SITE LAYOUT PLAN - CANDOR HIGH SCHOOL



KING + KING PROJ. NO.: 25-44-8754  
 SED PROJECT NUMBERS:  
 JR/SR High School: 60-03-01-04-001-015  
 Elementary School: 60-03-01-04-003-013  
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		DRAWN BY: BM

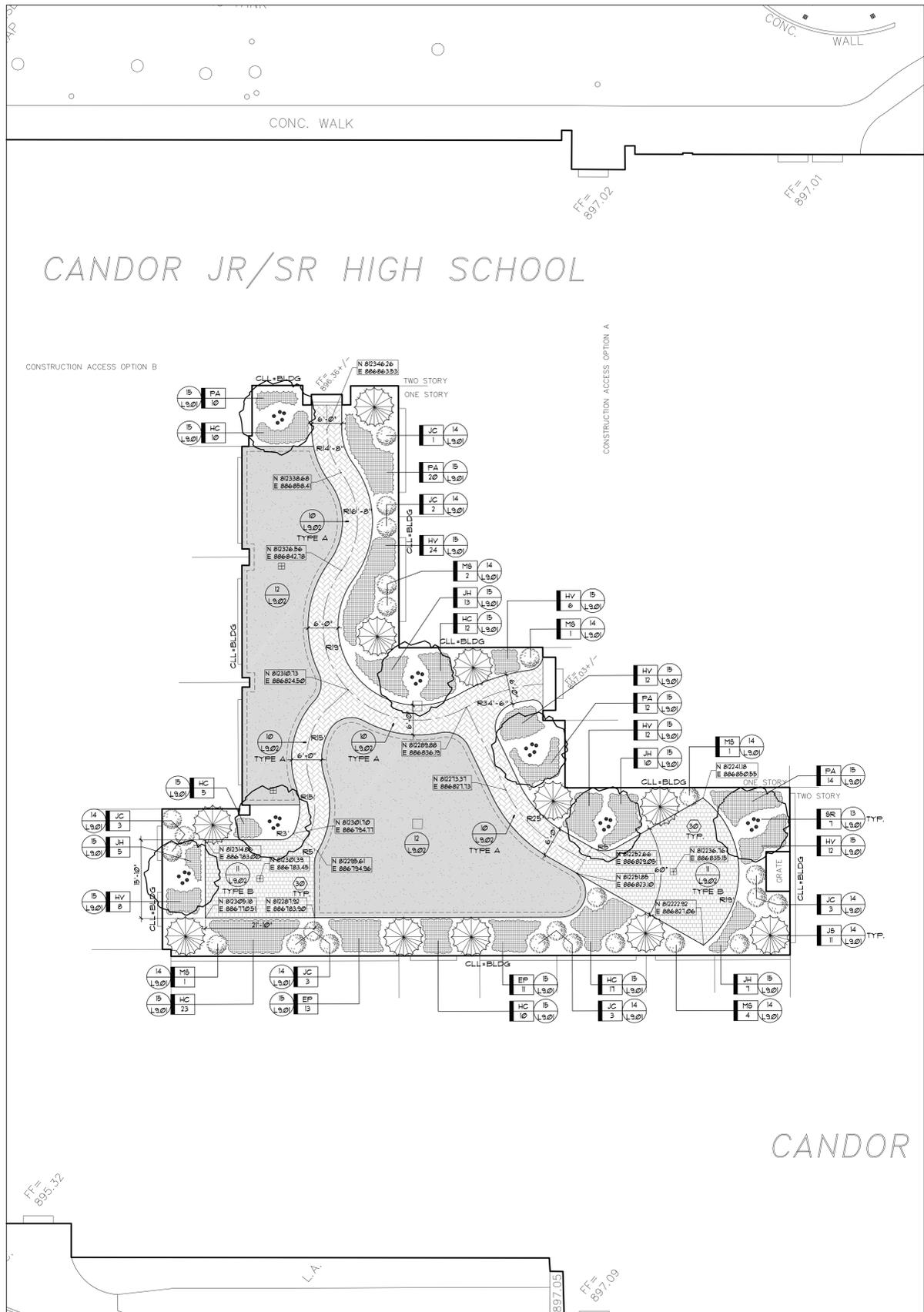
DRAWING TITLE:  
SITE LAYOUT PLAN

A L1.02

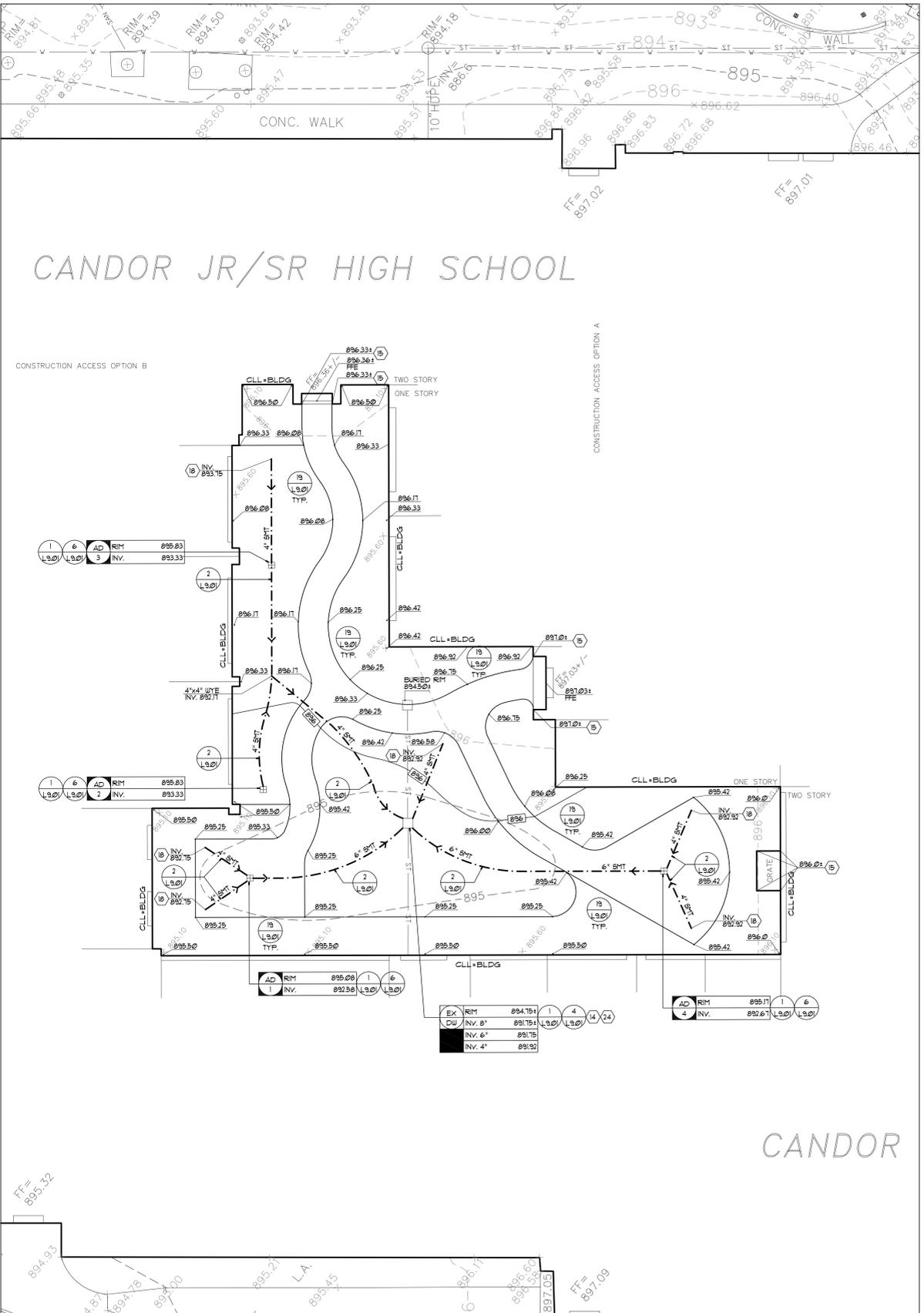
PLANT LIST - CANDOR HIGH SCHOOL

KEY	BOTANICAL NAME	COMMON NAME	QTY.	ROOT & SIZE #	SPACING	NOTES
EP	ECHINACEA PURPUREA 'POWLOU WHITE'	POWLOU WHITE CONEFLOWER	24	NO. 2 CONT.	24" O.C.	
HC	HEMEROCALLIS 'PASTURES OF PLEASURE'	PASTURES OF PLEASURE DAYLILLY	11	NO. 2 CONT.	24" O.C.	
HV	HOSTA 'GOLD STANDARD'	GOLD STANDARD HOSTA	14	NO. 2 CONT.	24" O.C.	
JC	JUNIPERUS CHINENSIS 'GOLD LACE'	GOLD LACE JUNIPER	5	NO. 1 CONT.	48 SHOWN	
JH	JUNIPERUS HORIZONTALIS 'BLUE RUG'	BLUE RUG CREEPING JUNIPER	38	NO. 2 CONT.	24" O.C.	
JS	JUNIPERUS SCOPULORUM 'SKYROCKET'	SKYROCKET JUNIPER	1	5'-6" HT.	48 SHOWN	
MS	MISCANTHUS SINENSIS 'GRACILLIMUS'	MAIDEN GRASS	10	NO. 1 CONT.	48 SHOWN	
PA	POLYSTICHUM ACROSTICHOIDES	CHRISTMAS FERN	56	NO. 1 CONT.	24" O.C.	
SR	STRINGA RETICULATA 'IVORY SILK'	IVORY SILK JAPANESE LILAC	1	1/2"-2" CAL.	48 SHOWN	MULTI-SPEC

\* PROVIDE VARIETY NOTED, DO NOT SUBSTITUTE WITH SPECIES  
\*\* PLANTS TO BE BALLED AND BURLAPPED UNLESS NOTED OTHERWISE  
NOTE: FINAL PLACEMENT OF PLANTS TO BE FIELD DIRECTED BY ARCHITECT



LAYOUT and PLANTING PLAN - COURTYARD



GRADING and DRAINAGE PLAN - COURTYARD

KING + KING PROJ. NO.: 25-44-074

SED PROJECT NUMBERS:  
JR/SR High School: 69-03-01-04-0-001-015  
Elementary School: 69-03-01-04-0-003-013  
Bus Garage: NO WORK

appel  
osborne  
architecture  
LANDSCAPE ARCHITECTURE  
REGISTERED LANDSCAPE ARCHITECT  
STATE OF NEW YORK  
Registration current through 3/30/2028

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MARK	DATE	DESCRIPTION
02/26/2025		ISSUED FOR BID

100% CONSTRUCTION DOCUMENTS  
DRAWING DATE: 12/01/2025  
DRAWN BY: BM

SCALE: Sheet Scale

SITE COURTYARD ENLARGEMENT PLANS

**A L1.03**



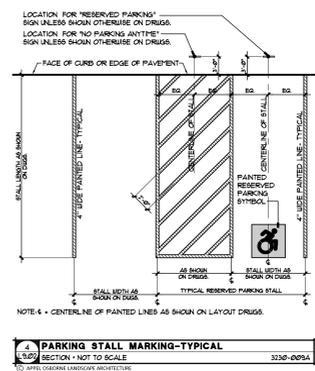
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NO WORK

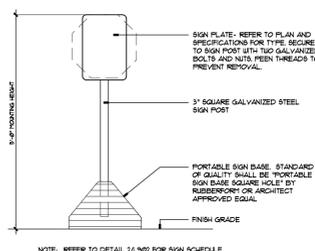


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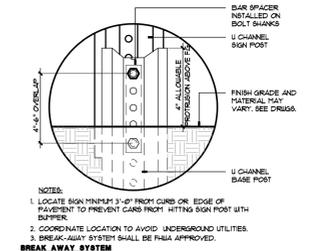
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		100% CONSTRUCTION DOCUMENTS
		DRAWN BY: BM
		SCALE: Sheet Scale
		DRAWING TITLE: SITE DETAILS



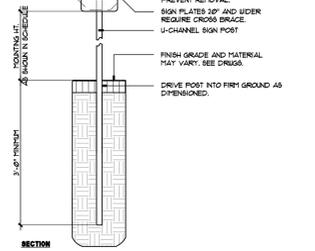
4. PARKING STALL MARKING-TYPICAL  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



5. PORTABLE TRAFFIC SIGN  
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APPEL OSBORNE LANDSCAPE ARCHITECTURE



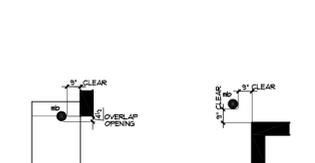
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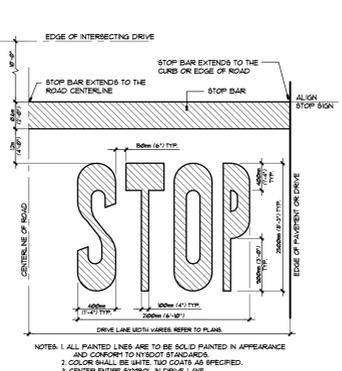
7. NYSDOT PAINTED ARROWS  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE

SYMBOL	DESCRIPTION	POINTING HEIGHT
A	RESERVED HANDICAPPED PARKING	8'-0"
B	NO PARKING ANYTIME	8'-0"
C	STOP	7'-0"

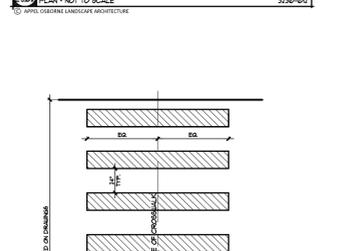
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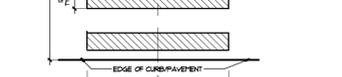
9. METAL BOLLARD - MB  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



9. PAVEMENT MARKING - STOP BAR AND TEXT  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



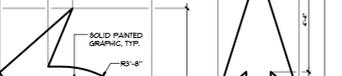
10. SHRUB PLANTING  
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APPEL OSBORNE LANDSCAPE ARCHITECTURE



11. SHOT PUT LANDING AREA SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



12. DECIDUOUS TREE PLANTING - MULTI-STEM  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



13. SYNTHETIC TURF AND EDGE CONDITION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



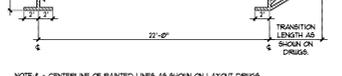
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APPEL OSBORNE LANDSCAPE ARCHITECTURE



15. PAVERS ON STONE DUST - TYPE A  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



16. PAINTED RESERVE PARKING SYMBOL  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



17. PARALLEL PARKING STALL MARKING-TYPICAL  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



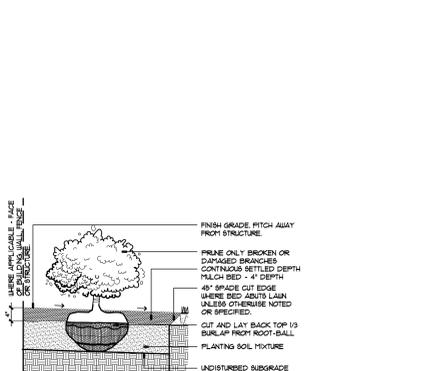
18. DISCUS CIRCLE SECTION  
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APPEL OSBORNE LANDSCAPE ARCHITECTURE



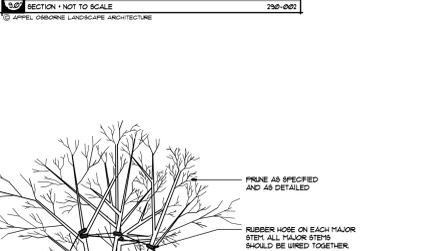
19. DISCUS CAGE FOOTING  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



20. DISCUS CAGE LAYOUT  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



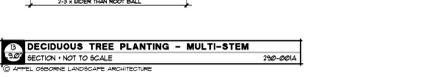
21. DISCUS CIRCLE PLAN  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



22. SHOT PUT LANDING AREA SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



23. SHOT PUT CIRCLE SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



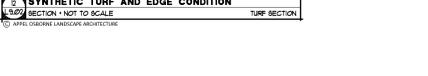
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APPEL OSBORNE LANDSCAPE ARCHITECTURE



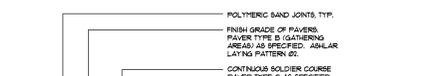
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SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



26. SHOT PUT CIRCLE SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



27. DISCUS CAGE LAYOUT  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



28. SHOT PUT LANDING AREA SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



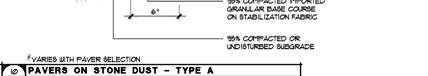
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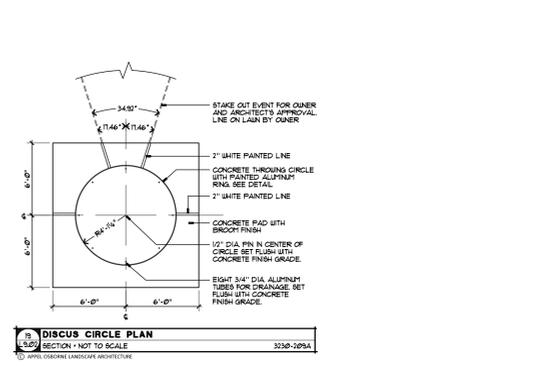
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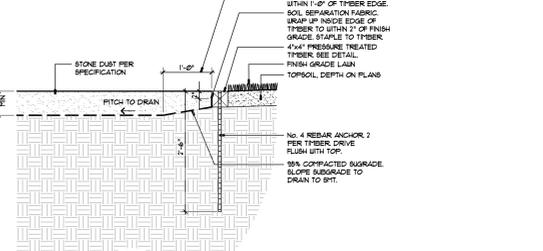
31. GROUND COVER / PERENNIAL PLANT SPACING  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



32. PAVERS ON STONE DUST - TYPE A  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



33. DISCUS CIRCLE SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



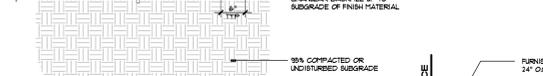
34. SHOT PUT LANDING AREA SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



35. SHOT PUT CIRCLE SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



36. DISCUS CAGE FOOTING  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



37. SHOT PUT LANDING AREA SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



38. SHOT PUT CIRCLE SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



39. DISCUS CAGE LAYOUT  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



40. SHOT PUT LANDING AREA SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



41. SHOT PUT CIRCLE SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



42. DISCUS CAGE LAYOUT  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



43. GROUND COVER / PERENNIAL PLANT SPACING  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



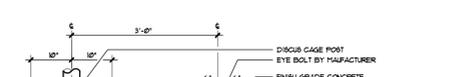
44. PAVERS ON STONE DUST - TYPE A  
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APPEL OSBORNE LANDSCAPE ARCHITECTURE



45. DISCUS CIRCLE SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



46. SHOT PUT LANDING AREA SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



47. SHOT PUT CIRCLE SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



48. DISCUS CAGE FOOTING  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



49. SHOT PUT LANDING AREA SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



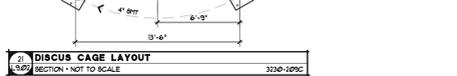
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SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



51. DISCUS CAGE LAYOUT  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



52. SHOT PUT LANDING AREA SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



53. SHOT PUT CIRCLE SECTION  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



54. DISCUS CAGE LAYOUT  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



55. GROUND COVER / PERENNIAL PLANT SPACING  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE



56. PAVERS ON STONE DUST - TYPE A  
SECTION - NOT TO SCALE  
APPEL OSBORNE LANDSCAPE ARCHITECTURE

**DRAWING COORDINATE SYSTEM:**

THE DRAWING COORDINATE SYSTEM IS USED TO STANDARDIZE NUMBERING FROM DRAWING TO DRAWING AND FROM PROJECT TO PROJECT. EACH SHEET SIZE IS BROKEN INTO COLUMNS AND ROWS STARTING AT THE BOTTOM LEFT CORNER OF THE SHEET. EACH QUADRANT IS NUMBERED ACCORDING TO ITS LOCATION ON THE GRID. THE ROW IS THE FIRST CHARACTER, AND IS ALWAYS A LETTER. THE COLUMN IS THE SECOND CHARACTER, AND IS ALWAYS A NUMBER.

		COLUMNS					
		1	2	3	4	5	6
ROWS	E	E1	E2	E3	E4	E5	E6
	D	D1	D2	D3	D4	D5	D6
	C	C1	C2	C3	C4	C5	C6
	B	B1	B2	B3	B4	B5	B6
A	A1	A2	A3	A4	A5	A6	

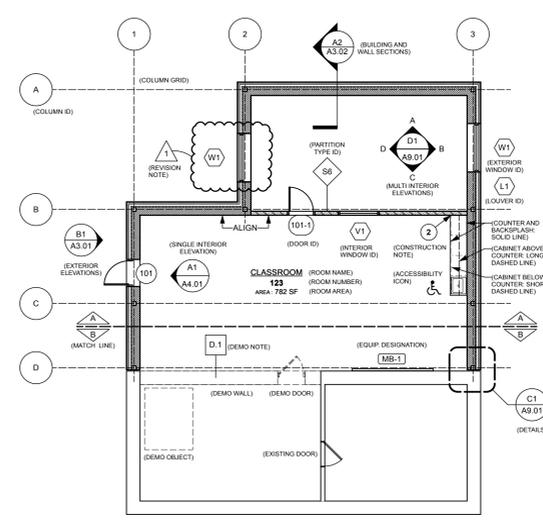
**ABBREVIATIONS**

<p>@: of ACM: asbestos containing material ACT: acoustic ceiling tile AD: access door ADJ: adjustable AFF: above finish floor AL: aluminum ALT: alternate AP: access panel APPROX: approximately ARCH: architectural ASSY: assembly AVG: average AWP: acoustic wall panel BD: board BLDG: building BLKG: blocking BM: bench mark BOT: bottom BO: bottom of BR: bumper rail BS: backplash or both sides BSMT: basement BULT: built-up roof C: courses CL: center line CC: cubical curtain CFM: cold form metal framing CFT: cubic foot CG: corner guard CJ: control joint CL: closet CLG: ceiling CLS: clear CMT: ceramic mosaic tile CMU: concrete masonry unit COL: column CONC: concrete CONST: construction CONT: continue or continuous CONV: converter CPT: capset CSWK: casework CT: ceramic tile CTR: counter CW: curtainwall CWT: ceramic wall tile CYD: cubic yard DF: drinking fountain DHW: domestic hot water DIA: diameter DIM: dimension DN: down</p>	<p>DIV: division DPOC: deck plate clean out DR: door DTE or DET: detail DWG: drawing E: east EA: each EB: expansion bolt EF: exhaust fan EIFS: exterior insulation finish system EL or ELEV: elevation ELEC: electric ENGR: engineer EPDM: ethylene propylene diene monomer EQ: equal EQP or EQUIP: equipment ETC: etcetera ETR: existing to remain EWC: electric watercooler EJ: expansion joint EXCA: excavation EXG: existing EXP: expansion or exposed EXT: exterior FAB: fabric FD: floor drain FE: fire extinguisher FEC: fire extinguisher cabinet FF: finish floor FLR: floor FLG: flashing FLR: floor FND: foundation FO: face of FR: fireproof or fire protection FR: fire rated FRP: fiber reinforced panel FSTN: fasten FTG: footing FUR: furred FNC: fabric wall covering GA: gauge GR: grab bar GCT: glazed ceramic tile GD or GR: grade GL: glass GROW: gypsum drywall GV or GALV: galvanized GWT: glazed wall tile GYP: gypsum HM: hollow metal HORIZ: horizontal HPC: high performance coating</p>	<p>HR: hour HT or HGT: height HVAC: heating, ventilating, &amp; air conditioning HW: hardware HWD: hardwood ID: inside diameter IG: insulating glass INS or INSUL: insulation INT: interior INV: invert ITFG: insulated tempered float glass INFO: information IWB: interactive white board JST: joint JC or JAN: janitor's closet JT: joint K: knob K: knob LN: lock LKR: locker LOC: location LLH: long leg horizontal LLV: long leg vertical MAS: masonry MAX: maximum MB: markerboard MECH: mechanical MEMB: membrane MEJ: masonry expansion joint MET: metal MFR: manufacturer(ies) ML: 1/100" MIN: minimum MSC: miscellaneous MS: masonry opening MS: machine screw MT or MTD: mounted MTG: mounting MTL: material NO or # number N: north NAT: natural NIC: not in contract GD or GR: grade NOM: nominal NTS: not to scale OC: on center OD: outside diameter OFC: owner furnished contractor installed OH: overhead door OPG: opening OPP: opposite</p>	<p>PAR: parallel PCC: precast concrete PCT: porcelain tile PREFAB: prefabricated PFM: prefinished PLAM: plastic laminate PLAS: plaster PLMB: plumbing PL: plate PNL: panel PT: paint PR or P: part PT: pressure treated PRF: preformed PSI: pounds per square inch PWD or PLYWD: plywood QT: quarry tile RAD: radius RB: rubber base RD: roof drain RE: reinforce(ed) REF: reference REQD: required REV: revision(s) or revised RFT: rubber floor tile RFQ: roofing RM: room RO: rough opening RSP: resilient sports flooring RSL: rubber stair landings RSR: rubber stair riser RST: rubber stair treads RT: rubber tile RWC: rainwater conductor S: south SC: stained concrete SCH or SCHED: schedule SECT: section SFCMU: split face cmu SF or SQFT: square foot SFT: sheet SHTG: sheathing SIM: similar SIN or SQIN: square inch SPK: sink SPEC: specification SQ: square SS: solid surface SST: stainless steel ST: steel STA: station STD: standard STF: stiffener</p>	<p>STN: slant STOR: storage STRUCT: structural SUSP: suspended SVF: sheet vinyl flooring SY or SGYD: square yard T: tread T&amp;B: tongue and groove T&amp;G: tongue and groove TEMP: temporary or temporary TERR or TZ: terrazzo TH or THK: thickness THD: thread TIL or TOL: toilet TOC or TOC: top of concrete TOF or TFF: top of footing TOJ: top of joint TOM: top of masonry TOS: top of steel TOW: top of wall TP: translucent panel TPO: thermoplastic polyolefin TYP: typical UL: Underwriter's Laboratories, Inc. UNO: unless noted otherwise VAT: vinyl asbestos tile VSB: vapor barrier VCT: vinyl composition tile VERT: vertical VEST: vestibule VIF: verify in field VIN: vinyl VWC: vinyl wall covering W: with W: with WD: without WDV: wood veneer finish WD: wood WV: wood veneer WI: wrought iron WS: waterstop or weatherstripping WP: wall protection WSC: waterstop WT: weight WWW: welded wire mesh</p>
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**MATERIAL INDICATION**

	ACOUSTIC TILE		DRYWALL CEILING		GYPSUM DRYWALL		RIGID INSULATION
	ALUMINUM		EARTH (UNDISTURBED)		LIGHT WEIGHT CONCRETE		STEEL
	BRICK		EARTH (DISTURBED)		METAL STUD PARTITION		WOOD BLOCKING
	CERAMIC TILE		GLASS		PATCHING		WOOD SHIM
	CONCRETE		GLAZED STRUCTURAL TILE		PLASTER		WOOD FINISHED
	CONCRETE BLOCK		GRAVEL		PLYWOOD		EXISTING CONSTRUCTION

**GRAPHIC SYMBOLS**



(REFERENCE MARKER)  
DRAWING # 1 [Drawing Title] (18 point text)  
SHEET # A A0.00 (18 point text)  
SCALE: 1/8" = 1'-0" (18 point text)  
(GRAPHIC SCALE)  
NORTH ARROW

KING + KING PROJ. NO: 23-44-8764

SED PROJECT NUMBERS:  
A: JR/SR HIGH SCHOOL: 60-63-01-04-0-001-015  
B: ELEMENTARY SCHOOL: 60-63-01-04-0-002-013  
C: BUS GARAGE: NO WORK

REGISTERED ARCHITECT  
HENRY B. TARDY  
STATE OF NEW YORK  
License Expiration Date: 5/31/2026

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MARK	DATE	DESCRIPTION
02/26/2024	ISSUED FOR BID	

100% CONSTRUCTION DOCUMENTS  
DRAWING DATE: 12/01/2023  
DRAWN BY: EMR

SCALE: Sheet Scale  
DRAWING TITLE:  
LEGENDS, SYMBOLS, AND DETAILS

**A A0.00**

**GENERAL CONSTRUCTION NOTES**

- A. THESE NOTES APPLY TO EXISTING SPACES AND BUILDING CONSTRUCTION AFFECTED BY THE WORK. SEE ALSO GENERAL DEMOLITION NOTES.
- B. CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION.
- C. NOTIFY THE ARCHITECT OF ANY DISCREPANCIES BETWEEN DRAWINGS, SCHEDULES, AND/OR SPECIFICATIONS FOR CLARIFICATION. REFER TO THE GENERAL CONDITIONS FOR FURTHER INFORMATION REGARDING CONSTRUCTION DOCUMENTS.
- D. ALL DIMENSIONS ARE TAKEN FROM FACE OF STUD UNLESS NOTED OTHERWISE. AT EXISTING PARTITIONS, DIMENSIONS ARE TAKEN FROM FACE OF EXISTING FINISH.
- E. WHERE NEWLY EXPOSED SURFACES ARE TO REMAIN EXPOSED IN THE COMPLETED WORK.
- F. WHERE EXISTING DOOR FRAMES ARE SCHEDULED TO BE REPAIRED, EXISTING PRIMER AND PAINT ARE TO BE SANDED DOWN TO A SMOOTH SURFACE BEFORE NEW COATS OF PRIMER AND PAINT ARE APPLIED. REFER TO DOOR/FINISH SCHEDULES FOR DOOR FRAMES OF SPLIT COLORS.
- G. DURING THE COURSE OF WORK, IF EXISTING CONSTRUCTION INDICATED TO REMAIN IS DAMAGED, THE CONTRACTOR SHALL REPAIR OR REPLACE WITH IN-KIND MATERIAL TO LIKE-NEW CONDITION AT NO EXPENSE TO THE OWNER AND SUBJECT TO THE ARCHITECT'S APPROVAL.

**KEYED CONSTRUCTION NOTES**

- 1 EXISTING STEEL CHANNEL TO REMAIN. PREPARE SURFACE, SCRAPE, PRIME AND PAINT PRIOR TO RECEIVING NEW DOOR. SURFACE PREP SHALL INCLUDE BUT NOT BE LIMITED TO INFILL OF EXG HOLES, INSTALLATION OF BLANKS, GENERAL SANDING AND SPOT PRIMING OF SURFACES AS NECESSARY FOR THE APPLICATION OF A NEW FINISH.

**GENERAL DOOR, FRAME AND HARDWARE NOTES**

- A. THE DOOR SCHEDULE IS INTENDED AS A SUMMARY, BUT MAY NOT REPRESENT ALL OF THE DOORS, FRAMES AND HARDWARE REQUIRED TO COMPLETE THE WORK. THE DOOR SCHEDULE AND THE REMAINDER OF THE CONSTRUCTION DOCUMENTS ARE COMPLEMENTARY AS ADDITIONAL INFORMATION REQUIRED TO COMPLETE THE DOORS, FRAMES AND HARDWARE MAY BE INDICATED THROUGHOUT.
- B. SHOULD CONFLICTS EXIST WITHIN THE CONSTRUCTION DOCUMENTS, VERIFY INTENT WITH ARCHITECT PRIOR TO BIDDING. CLARIFICATIONS ISSUED AFTER BIDDING SHALL NOT BE A BASIS FOR ADDITIONAL COMPENSATION.
- C. CONTRACTOR SHALL FIELD VERIFY ALL OPENINGS AND DOOR SIZES PRIOR TO ORDERING. FAILURE TO DO SO WILL NOT CONSTITUTE AN ADDITIONAL COST TO THE OWNER.
- D. IT IS INTENDED THAT ALL NEW DOORS RECEIVE HARDWARE. WHERE HARDWARE SETS ARE NOT INDICATED, THE CONTRACTOR SHALL PROVIDE HARDWARE OF TYPE AND FUNCTION SIMILAR TO DOORS OF LIKE USE OR LOCATION.
- E. METAL HARDWARE ACCESSORIES SUCH AS ASTRAGALS, REMOVABLE MULLIONS OR LITE KITS SHALL BE PAINTED PRIOR TO INSTALLATION TO MATCH DOOR IN COLOR SELECTED BY THE ARCHITECT AT NO ADDITIONAL COST TO THE OWNER.
- F. THROUGH-BOLTING OF HARDWARE IS NOT PERMITTED UNLESS NOTED OTHERWISE.
- G. THE CONTRACTOR SHALL PREPARE DOORS AND FRAMES FOR ELECTRICAL AND SECURITY DEVICES. COORDINATE WITH OWNER, ARCHITECT AND WORK OF OTHER TRADES.

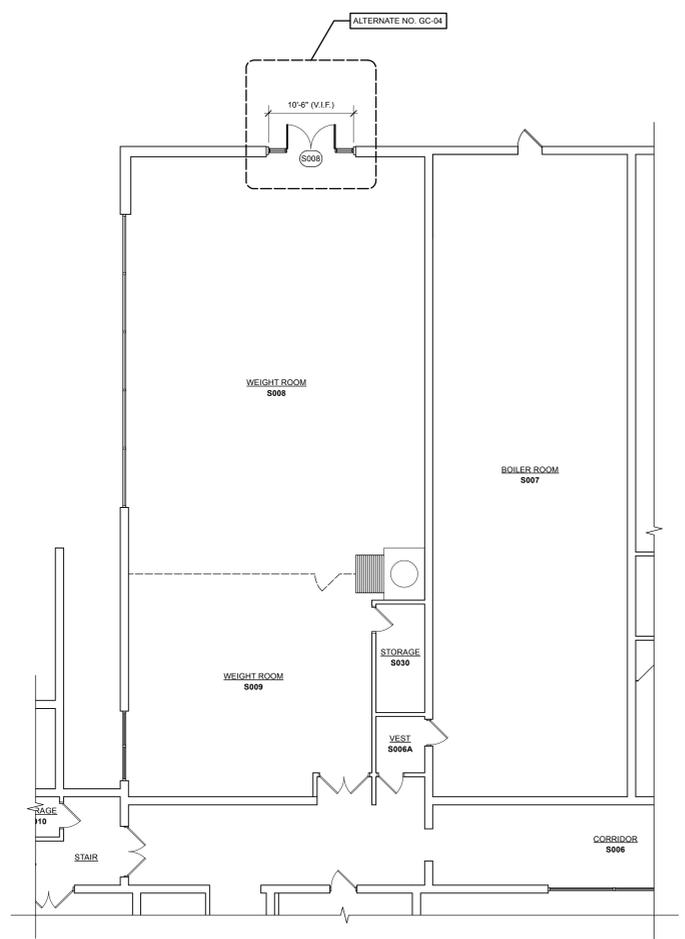
**GENERAL DEMOLITION NOTES**

- GN-1 THESE GENERAL NOTES APPLY TO EXISTING SPACES AND BUILDING CONSTRUCTION AFFECTED BY THE WORK.
- GN-2 THE GENERAL CONTRACTOR SHALL REFER TO SPECIFICATION SECTION 011100 "SUMMARY OF WORK" FOR A GENERAL DESCRIPTION OF THE SCOPE OF WORK.
- GN-3 THE GENERAL CONTRACTOR SHALL REFER TO SPECIFICATION SECTION 012320 "CUTTING AND PATCHING" FOR DETERMINING RESPONSIBILITY OF CUTTING AND PATCHING OF EXISTING AND/OR NEW WALLS, FLOORS, ROOFS, ETC. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR REVIEWING AND COORDINATING WITH HVAC, ELECTRICAL, PLUMBING, AND ROOFING DRAWINGS FOR ANY ADDITIONAL DEMOLITION WORK ASSOCIATED WITH CUTTING AND PATCHING.
- GN-4 SEAL ALL OPENINGS CAUSED BY REMOVAL OF EXTERIOR DOORS, WINDOWS, WALLS, ETC. AT THE END OF EACH SHIFT WITH SECURELY ANCHORED PLYWOOD CLOSURES UNTIL PERMANENT CLOSURES ARE INSTALLED.
- GN-5 ALL EXISTING STRUCTURE, FINISHES, AND EQUIPMENT TO REMAIN SHALL BE PROTECTED FROM DAMAGE. EXISTING STRUCTURE, FINISHES, AND EQUIPMENT DAMAGED OR REMOVED DUE TO DEMOLITION OR NEW WORK SHALL BE REPAIRED AND/OR PATCHED WITH MATCHING CONSTRUCTION AND FINISHES.
- GN-6 REFER TO DRAWING A40.00 FOR SYMBOLS THAT APPLY TO THIS SHEET AS WELL AS DEMOLITION DRAWINGS.
- GN-7 THE DEMOLITION DRAWINGS ARE INTENDED AS A SUMMARY OF THE DEMOLITION, BUT MAY NOT REPRESENT ALL OF THE DEMOLITION REQUIRED TO COMPLETE THE WORK. THE DEMOLITION DRAWINGS AND THE REMAINDER OF THE CONSTRUCTION DOCUMENTS ARE COMPLEMENTARY AS ADDITIONAL INFORMATION REQUIRED TO COMPLETE THE DEMOLITION MAY BE INDICATED THROUGHOUT.
- GN-8 DEMOLITION REQUIRED TO COMPLETE THE WORK, BUT NOT INDICATED, SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR COMPLETING THAT WORK.
- GN-9 WHERE NEW FINISHES ARE TO BE APPLIED, REMOVE ABANDONED, NON-FUNCTIONING ITEMS, SUCH AS SURFACE MOUNTED CONDUIT, RACEWAYS, JUNCTION BOXES, CLIPS, BRACKETS, FASTENERS, ETC. MECHANICAL, ELECTRICAL, AND PLUMBING ELEMENTS SHALL BE REMOVED BY THE APPROPRIATE TRADE CONTRACTORS, UNLESS OTHERWISE INDICATED OR DIRECTED.
- GN-10 SHOULD CONFLICTS EXIST WITHIN THE CONSTRUCTION DOCUMENTS, VERIFY INTENT WITH ARCHITECT PRIOR TO BIDDING. CLARIFICATIONS ISSUED AFTER BIDDING SHALL NOT BE BASIS FOR ADDITIONAL COMPENSATION.
- GN-11 EXISTING CONDITIONS MAY VARY FROM THOSE INDICATED. NOTIFY THE ARCHITECT IN WRITING OF DISCREPANCIES BETWEEN EXISTING CONDITIONS AND THE CONTRACT DOCUMENTS BEFORE PROCEEDING WITH THE WORK.
- GN-12 WHEN REMOVING A MATERIAL, COMPONENT, ASSEMBLY OR SYSTEM, "COMPLETE" SHALL MEAN THE MATERIAL, COMPONENT, ASSEMBLY OR SYSTEM ALONG WITH ASSOCIATED SUSPENSION, HANGERS, BRACING, SHIMS, FASTENERS, ANCHORS, TRIM ACCESSORIES, TRANSITION PIECES, ADHESIVES, SEALANTS, ETC., WHOSE PRESENCE SERVES NO OTHER DISCERNABLE PURPOSE OTHER THAN ITS ASSOCIATION WITH ITEM BEING REMOVED, UNLESS OTHERWISE INDICATED.
- GN-13 WHERE REMOVAL OF A MATERIAL, COMPONENT, ASSEMBLY OR SYSTEM IS INDICATED, IT SHALL INCLUDE THE REMOVAL OF RESIDUAL MATERIALS LEFT BEHIND ON ADJACENT SURFACES TO BE EXPOSED IN THE COMPLETED WORK, OR AS REQUIRED TO PREPARE SUCH SURFACES TO RECEIVE FINISHES INDICATED.
- GN-14 WHERE NEWLY EXPOSED SURFACES ARE TO REMAIN EXPOSED IN THE COMPLETED WORK, CONTRACTORS SHALL PATCH SURFACES WITH IN-KIND MATERIAL TO LIKE-NEW CONDITION, SUBJECT TO ARCHITECT'S APPROVAL.
- GN-15 CONTRACTORS ARE RESPONSIBLE FOR DECONSTRUCTION OF ASSEMBLIES OR SYSTEMS AS REQUIRED TO SEPARATE RECYCLABLE MATERIALS INTO THEIR CORRECT CATEGORIES.
- GN-16 WHERE DEMOLITION EXPOSES ENCLOSED SPACE OR SURFACES THAT WILL REMAIN EXPOSED IN THE FINISHED WORK, PROVIDE A THOROUGH CLEANING OF ALL SURFACES PRIOR TO PATCHING/FINISHING.
- GN-17 CONTRACTORS SHALL ASSUME THE PRESENCE OF LEAD BASED PAINT ON BUILDING CONSTRUCTION BUILT PRIOR TO 1978, AND SHALL FOLLOW ALL REQUIRED WORK PRACTICES AND REGULATORY REQUIREMENTS. SEE SPECIFICATIONS FOR LEAD SAFE WORK PRACTICES.
- GN-18 DO NOT DISTURB SUSPECTED HAZARDOUS MATERIAL. WHEN IN THE COURSE OF THE WORK, SUSPECT MATERIALS ARE ENCOUNTERED, THE CONTRACTOR SHALL STOP WORK IN THE AFFECTED AREA, AND IMMEDIATELY NOTIFY THE OWNER'S PROJECT REPRESENTATIVE.

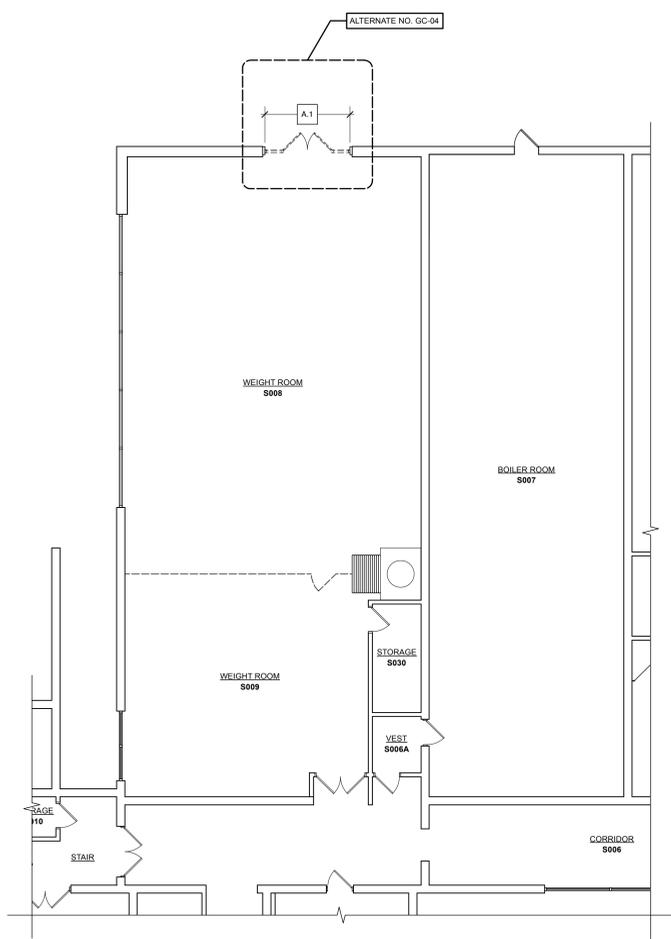
ALL WORK SHOWN ON THIS SHEET IS INCLUDED IN ALTERNATE NO. GC-04.

**KEYED DEMOLITION NOTES**

- A. WINDOW AND DOOR DEMOLITION
- A.1 REMOVE FRP ALUMINUM DOOR, FRAME, HARDWARE, AND ALL ATTACHMENTS COMPLETE. EXG ADJACENT STEEL CHANNEL TO REMAIN.



PLAN NORTH PROJECT NORTH  
C2 A44.01 Scale: 1/8" = 1'-0"  
**PARTIAL CONSTRUCTION PLAN - WEIGHT ROOM**

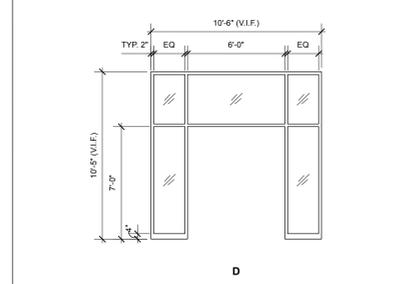


PLAN NORTH PROJECT NORTH  
C4 A44.01 Scale: 1/8" = 1'-0"  
**PARTIAL DEMOLITION PLAN - WEIGHT ROOM**

DOOR NO.	DOOR		FRAME										ASSEMBLY LABEL	HWR SET #	KEYED NOTES		
	TYPE	WIDTH	HEIGHT	THICK.	MATERIAL	GLASS	TYPE	HEAD DETAIL	JAMB DETAIL	THRESHOLD DETAIL	MATERIAL	GLASS				FINISH	
BASEMENT																	
S008	P-G	6'0"	7'0"	1 3/4"	FRP	IG-T(S)	D	A4 / A44.01	A3 / A44.01	A2 / A44.01	FRP	IG-T(S)	P-E	--	02	1, 2	

**GENERAL NOTES**  
A. "P-" INDICATES PAIR OF DOORS.  
B. REFER TO SPECIFICATION SECTION 088200 "GLAZING" FOR ALL GLAZING TYPES.  
C. FIELD VERIFY DEPTHS OF EXISTING WALLS SCHEDULED TO RECEIVE NEW DOORS / FRAMES.  
D. GLASS TYPES WITH SUFFIX "S" SHALL INCLUDE SHOP APPLIED SECURITY GLAZING FILM ON ALL GLASS SURFACES INCLUDING DOORS AND ASSOCIATED FRAME GLAZING. SECURITY GLAZING TO BE PROVIDED ONLY AT DOORS AND SIDELITE UP TO 54" A.F. WHERE INDICATED.

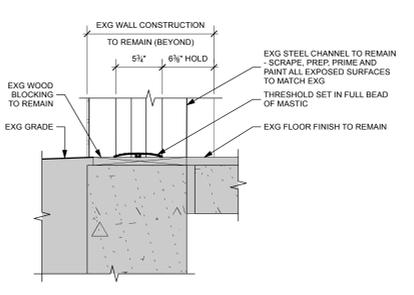
**KEYED NOTES**  
1. COORDINATE RE-INSTALLATION OF ACCESS CONTROL DEVICES AND WIRING WITH ELECTRICAL CONTRACTOR.  
2. REMOVAL AND REPLACEMENT OF THIS DOOR AND FRAME IS INCLUDED IN ALTERNATE NO. GC-04.



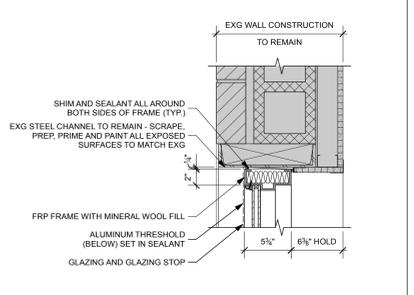
B5 A44.01 Scale: 1/4" = 1'-0"  
**FRAME TYPE**



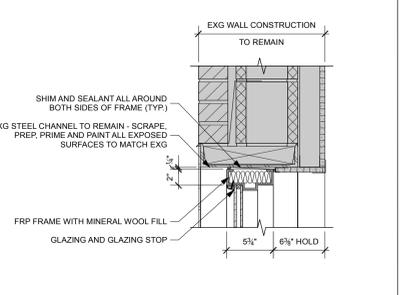
B6 A44.01 Scale: Not to Scale  
**EXTERIOR PHOTO @ EXG WRESTLING DOOR**



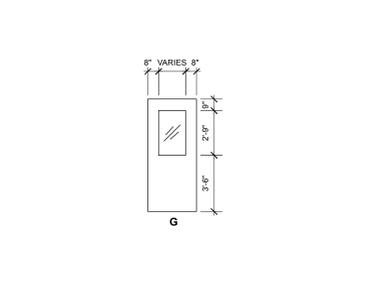
A2 A44.01 Scale: 1 1/2" = 1'-0"  
**THRESHOLD DETAIL @ OPENING S008**



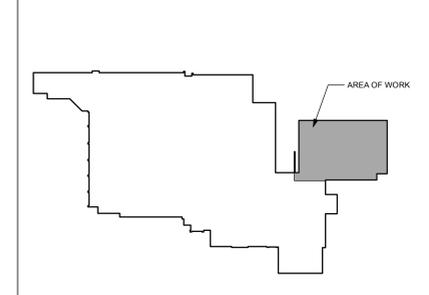
A3 A44.01 Scale: 1 1/2" = 1'-0"  
**JAMB DETAIL @ OPENING S008**



A4 A44.01 Scale: 1 1/2" = 1'-0"  
**HEAD DETAIL @ OPENING S008**



B3 A44.01 Scale: 1/4" = 1'-0"  
**DOOR TYPE**



TRUE PROJECT NORTH  
KEY PLAN

KING + KING PROJ. NO.: 23-44-8764

SED PROJECT NUMBERS:  
A: JR/SR HIGH SCHOOL: 60-03-01-04-0-001-015  
B: ELEMENTARY SCHOOL: 60-03-01-04-0-003-013  
C: BUS GARAGE: NO WORK



License Expiration Date: 5/31/2026

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MARK	DATE	DESCRIPTION
02/26/2023	ISSUED FOR BID	

**100% CONSTRUCTION DOCUMENTS**  
DRAWING DATE: 12/01/2025  
DRAWN BY: EMR  
SCALE: Sheet Scale  
DRAWING TITLE:

**ENLARGED PLANS - WEIGHT ROOM**

**A A4.01**

LEGEND

ABBREVIATIONS	
ABBREVIATION	DESCRIPTION
A	AMPERE
AC	ALTERNATING CURRENT
AC	ABOVE COUNTERS
AC	ABOVE FINISHED FLOOR
AG	ABOVE FINISHED GRADE
AFCI	ARC FAULT CIRCUIT INTERRUPTER
AIC	AMPERES INTERRUPTING CAPACITY
AS	ASYMMETRICAL
ATS	AUTOMATIC TRANSFER SWITCH
AWG	AMERICAN WIRE GAUGE
BR	BRANCH
C	CONDUIT
CAB	CABINET
CATV	CABLE TELEVISION
CB	CIRCUIT BREAKER
CCTV	CLOSED CIRCUIT TELEVISION
CER	COMMUNICATIONS EQUIPMENT ROOM
CKT	CIRCUIT
CLG	CEILING
CONT	CONTROL PANEL
CP	CURRENT TRANSFORMER
CT	COPPER
CUH	CABINET UNIT HEATER
DC	DIRECT CURRENT
Δ	DELTA CONNECTED
DISC	DISCONNECT
DF	DRINKING FOUNTAIN
DPST	DOUBLE POLE, SINGLE THROW
DPDT	DOUBLE POLE, DOUBLE THROW
EC	ELECTRICAL CONTRACTOR
EG	EQUIPMENT GROUND
EM	EMERGENCY
EPR	ETHYLENE PROPYLENE RUBBER
EQUIP	EQUIPMENT
ETR	EXISTING TO REMAIN
ERL	EXISTING TO BE RELOCATED
EXIST	EXISTING
(E)	EXISTING
EXP	EXPLOSION PROOF
ELECT	ELECTRIC
EMT	ELECTRIC METALLIC TUBING
EW	ELECTRIC WALL HEATER
FC	FOOTCANDLE
FCAN	FULL CAPACITY ABOVE NORMAL
FCBN	FULL CAPACITY BELOW NORMAL
FLUOR	FLUORESCENT
FNR	FULL VOLTAGE, NON-REVERSING
FVR	FULL VOLTAGE, REVERSING
FA	FIRE ALARM
FACP	FIRE ALARM CONTROL PANEL
FLA	FULL LOAD AMPERES
GEN	GENERATOR
GF	GROUND FAULT
GFI	GROUND FAULT CIRCUIT INTERRUPTER
GND	GROUND
GRS	GALVANIZED RIGID STEEL
HOA	HAND-OFF-AUTOMATIC
HP	HORSEPOWER
HPS	HIGH PRESSURE SODIUM
HV	HIGH VOLTAGE
HZ	HERTZ
INCAD	INCANDESCENT
IG	ISOLATED GROUND
IC	INTERCOM
IMC	INTERMEDIATE METAL CONDUIT
JB	JUNCTION BOX
KAIC	THOUSAND AMPERE INTERRUPTING CAPACITY
KVA	KILOVOLT-AMPERE
KW	KILOWATT
K	KILO (THOUSAND)
KCM	THOUSAND CIRCULAR MILS
KCML	THOUSAND CIRCULAR MILS
L	PILOT LIGHT
LTG	LIGHTING
LV	LOW-VOLTAGE
M	MEGA (MILLION)
MATV	MASTER ANTENNA TELEVISION
MFS	MAIN FUSED SWITCH
MCB	MAIN CIRCUIT BREAKER
MCC	MOTOR CONTROL CENTER
MH	METAL HALIDE
MO	MAIN LUGS ONLY
MTS	MANUAL TRANSFER SWITCH
MV	MEDIUM-VOLTAGE
MVA	MEGAVOLT-AMPERE
NEC	NATIONAL ELECTRICAL CODE
NC	NORMALLY CLOSED
NO	NORMALLY OPEN
NL	NIGHT LIGHT (UNSWITCHED)
N	NEUTRAL
NI	NON-FUSIBLE
NIC	NOT IN CONTRACT
NTS	NOT TO SCALE
OL	OVERLOAD
OH	OVERHEAD
PB	PULLBOX
PF	POWER FACTOR
PNL	PANEL
PT	POTENTIAL TRANSFORMER
PVC	POLYVINYL CHLORIDE
Φ	PHASE
P	POLE
PH	PHASE
PL	PILOT LIGHT
PP	POWER PANEL
PWR	POWER
PKGD	PACKAGED
RVNR	REDUCED VOLTAGE, NON-REVERSING
RM	ROOM
RMS	ROOT MEAN SQUARED
SE	SERVICE ENTRANCE
SPD	SURGE PROTECTIVE DEVICE
SS	SWITCH SUPPRESSION
SW	SWITCH
SWBD	SWITCHBOARD
SYM	SYMMETRICAL
STR	STARTER
TDR	TIME DELAY RELAY
TYP	TYPICAL
TCP	TEMPERATURE CONTROL PANEL
TSTAT	THERMOSTAT
TV	TELEVISION
UG	UNDERGROUND
UH	UNIT HEATER
UV	UNIT VENTILATOR
V	VOLT
VA	VOLT-AMPERE
VP	VAPORPROOF
W	WATT
WG	WIRE GUARD
WP	WEATHERPROOF
XFMR	TRANSFORMER
XLP	CROSS LINKED POLYETHYLENE
XP	EXPLOSION PROOF
Y	WYE CONNECTED

COMMUNICATIONS	
SYMBOL	DESCRIPTION
▽	WALL MOUNTED TELEPHONE BRACKET OUTLET WITH CABLING
▽	COMPUTER/DATA COMMUNICATION OUTLET WITH CABLING
▽	COMPUTER/DATA FLOOR BOX OUTLET WITH CABLING
▽	PROVIDE RJ-45 CAT. 6A JACK AND CABLE DROP QUANTITIES INDICATED BY "X" FROM OUTLET BACK TO PATCH PANEL IN INDICATED CER. LEAVE 10-FOOT COIL OF CABLE AT INDICATED LOCATION. REFER TO DETAIL.
▽	WIRELESS ACCESS POINT OUTLET. PROVIDE (2) CAT. 6A CABLES BACK TO PATCH PANEL IN INDICATED CER. LEAVE 10-FOOT COIL OF CABLE AT INDICATED LOCATION. REFER TO DETAIL.
TV	TELEVISION OUTLET WITH COAXIAL CABLE DISTRIBUTION
TV	CEILING MOUNTED TELEVISION OUTLET WITH COAXIAL CABLE DISTRIBUTION
S	CABLE TV SPLITTER
T	CABLE TV TAP
⊕	AUDIO/VIDEO OUTLET WITH CABLING. REFER TO DETAILS.
⊕	PROJECTOR WITH MOUNTING PLATE. 120V RECEPTACLE, AND AUDIO/VIDEO OUTLET

FIRE ALARM	
SYMBOL	DESCRIPTION
⊕	SMOKE DETECTOR
⊕	DUCT MOUNTED SMOKE DETECTOR
⊕	DUCT SMOKE DETECTOR TEST SWITCH
⊕	CARBON MONOXIDE DETECTOR
⊕	HEAT DETECTOR
⊕	BEAM SMOKE DETECTOR TRANSMITTER
⊕	BEAM SMOKE DETECTOR RECEIVER
⊕	AIR SAMPLING HEAD
⊕	MANUAL PULL STATION
⊕	WALL MOUNTED AUDIBLE/VISUAL NOTIFICATION APPLIANCE (CANDELA OUTPUT SHALL BE 75 UNLESS NOTED OTHERWISE ON PLAN ADJACENT TO DEVICE)
⊕	CEILING MOUNTED AUDIBLE/VISUAL NOTIFICATION APPLIANCE (CANDELA OUTPUT SHALL BE 75 UNLESS NOTED OTHERWISE ON PLAN ADJACENT TO DEVICE)
⊕	WALL MOUNTED VISUAL NOTIFICATION APPLIANCE (CANDELA OUTPUT SHALL BE 75 UNLESS NOTED OTHERWISE ON PLAN ADJACENT TO DEVICE)
⊕	CEILING MOUNTED VISUAL NOTIFICATION APPLIANCE (CANDELA OUTPUT SHALL BE 75 UNLESS NOTED OTHERWISE ON PLAN ADJACENT TO DEVICE)
⊕	CARBON MONOXIDE VISUAL NOTIFICATION APPLIANCE
⊕	WALL MOUNTED AUDIBLE NOTIFICATION APPLIANCE (SPEAKER)
⊕	CEILING MOUNTED AUDIBLE NOTIFICATION APPLIANCE (SPEAKER)
⊕	FIRE DEPARTMENT PHONE
⊕	ELECTROMAGNETIC DOOR HOLD OPEN
⊕	CONNECTION TO FIRE PROTECTION SYSTEM FLOW SWITCH. PROVIDE WITH ADDRESSABLE INPUT MODULE.
⊕	CONNECTION TO FIRE PROTECTION SYSTEM PRESSURE SWITCH. PROVIDE WITH ADDRESSABLE INPUT MODULE.
⊕	CONNECTION TO FIRE PROTECTION SYSTEM TAMPERS SWITCH. PROVIDE WITH ADDRESSABLE INPUT MODULE.
⊕	SQUARE DOWNLIGHT (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	SQUARE WALL WASH DOWNLIGHT (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	SQUARE ADJUSTABLE ACCENT DOWNLIGHT (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	CONNECTION TO ELEVATOR CAPTURE CONTROL. PROVIDE WITH ADDRESSABLE OUTPUT MODULE.
⊕	ELEVATOR BLINKING HAT CONNECTION. PROVIDE WITH ADDRESSABLE OUTPUT MODULE.
⊕	CONNECTION TO ROOF MOUNTED SMOKE HATCH OR WALL MOUNTED LOUVER. PROVIDE WITH ADDRESSABLE OUTPUT MODULE.
⊕	FAN SHUTDOWN RELAY
⊕	ADDRESSABLE INPUT MODULE
⊕	ADDRESSABLE OUTPUT MODULE
⊕	ZONE ADDRESSABLE MODULE
⊕	INDICATES AUXILIARY CONTACTS ON FIRE ALARM DEVICE
⊕	ADJACENT LABEL INDICATES TYPE OF PANEL: FACP = FIRE ALARM CONTROL PANEL FATC = FIRE ALARM TERMINAL CABINET NAC = NOTIFICATION APPLIANCE CIRCUIT PANEL RAP = REMOTE ANNUNCIATOR PANEL VCCP = VOICE COMMUNICATION CONTROL PANEL

LIGHTING	
SYMBOL	DESCRIPTION
⊕	LINE VOLTAGE SWITCHES (ADJACENT LABEL INDICATES SWITCH TYPE. SWITCH TYPES MAY BE COMBINED, REFER TO DRAWINGS)
⊕	(BLANK) = SINGLE POLE SWITCH
⊕	3 = 3-WAY SWITCH
⊕	4 = 4-WAY SWITCH
⊕	OS = WALL MOUNTED OCCUPANCY SENSOR SWITCH
⊕	D = DIMMER SWITCH
⊕	OSD = WALL MOUNTED OCCUPANCY SENSOR SWITCH WITH DIMMER
⊕	K = KEYSWITCH
⊕	T = INTERVAL TIMER SWITCH
⊕	PL = SWITCH WITH PILOT LIGHT
⊕	LOW VOLTAGE SWITCHES (ADJACENT LABEL INDICATES SWITCH TYPE): LV = LOW-VOLTAGE TOGGLE SWITCH LD = LOW-VOLTAGE DIMMER SWITCH LK = LOW-VOLTAGE KEYSWITCH
⊕	INDICATES MULTI-LEVEL SWITCHING
⊕	2x4' LUMINAIRE (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	2x2' LUMINAIRE (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	1x4' LUMINAIRE (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	LINEAR LUMINAIRE (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	WALL MOUNTED LUMINAIRE (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	WALL SCONCE (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	ROUND DOWNLIGHT (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	ROUND WALL WASH DOWNLIGHT (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	ROUND ADJUSTABLE ACCENT DOWNLIGHT (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	SQUARE DOWNLIGHT (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	SQUARE WALL WASH DOWNLIGHT (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	SQUARE ADJUSTABLE ACCENT DOWNLIGHT (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	TRACKLIGHT (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	SINGLE FACE WALL MOUNTED EXIT SIGN. SOLID WEDGE INDICATES CHEVRON DIRECTION(S). (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	DOUBLE FACE WALL MOUNTED EXIT SIGN. SOLID WEDGE INDICATES CHEVRON DIRECTION(S). (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	SINGLE FACE CEILING MOUNTED EXIT SIGN. SOLID WEDGE INDICATES CHEVRON DIRECTION(S). (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	DOUBLE FACE CEILING MOUNTED EXIT SIGN. SOLID WEDGE INDICATES CHEVRON DIRECTION(S). (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	EMERGENCY BATTERY PACK (DESIGNATION REFERS TO LUMINAIRE SCHEDULE)
⊕	LUMINAIRE ON EMERGENCY BRANCH CIRCUIT. REFER TO FLOOR PLAN FOR CIRCUIT INFORMATION
⊕	EXISTING CEILING MOUNTED OCCUPANCY SENSOR
⊕	CEILING MOUNTED PASSIVE INFRARED OCCUPANCY SENSOR
⊕	CEILING MOUNTED ULTRASONIC/PASSIVE INFRARED OCCUPANCY SENSOR
⊕	CEILING MOUNTED ULTRASONIC/PASSIVE INFRARED CORRIDOR OCCUPANCY SENSOR
⊕	PHOTOSENSOR
⊕	ROOM CONTROLLER
⊕	TIME CLOCK / SWITCH
⊕	LIGHTING CONTACTOR
⊕	PHOTOCELL
⊕	EMERGENCY SWITCHING MODULE
⊕	DMX OUTLET

LINE STYLES	
SYMBOL	DESCRIPTION
—	INDICATES NEW DEVICE OR EQUIPMENT
—	INDICATES EXISTING DEVICE OR EQUIPMENT
—	INDICATES EXISTING DEVICE OR EQUIPMENT TO BE REMOVED
—E—	ELECTRIC
—UE—	UNDERGROUND ELECTRIC
—ET—	ELECTRIC/TELECOMMUNICATIONS
—UE/T—	UNDERGROUND ELECTRIC/TELECOMMUNICATIONS
—T—	TELECOMMUNICATIONS
—UT—	UNDERGROUND TELECOMMUNICATIONS
—OF—	OPTICAL FIBER CABLING
—UOF—	UNDERGROUND OPTICAL FIBER CABLING
—	CABLE TRAY
—	LADDER RACK
—	SURFACE RACEWAY

MISCELLANEOUS	
SYMBOL	DESCRIPTION
○	REFERENCE TO DRAWING NOTE
○	REFERENCE TO REMOVAL NOTE
○	REFERENCE TO FEEDER SCHEDULE
○	DETAIL/PLAN REFERENCE SYMBOL

POWER	
SYMBOL	DESCRIPTION
⊕	DUPLEX RECEPTACLE
⊕	DOUBLE DUPLEX RECEPTACLE
⊕	SPLIT WIRE DUPLEX RECEPTACLE
⊕	EMERGENCY POWER DUPLEX RECEPTACLE
⊕	EMERGENCY POWER DOUBLE DUPLEX RECEPTACLE
⊕	RECESSED, SINGLE SERVICE FLOOR BOX
⊕	SPECIAL PURPOSE RECEPTACLE
⊕	HARD WIRED CONNECTION "X" INDICATES CIRCUIT NUMBER
⊕	COMMUNICATION/POWER POLE
⊕	JUNCTION BOX
⊕	MOTOR CONNECTION "X" DESIGNATION REFERS TO ELECTRIC EQUIPMENT CONTROL SCHEDULE
⊕	MANUAL MOTOR STARTER OR MOTOR RATED SWITCH
⊕	NON-FUSED DISCONNECT SWITCH DESIGNATION REFERS TO ELECTRIC EQUIPMENT AND CONTROL SCHEDULE
⊕	FUSED DISCONNECT SWITCH DESIGNATION REFERS TO ELECTRIC EQUIPMENT AND CONTROL SCHEDULE
⊕	MAGNETIC MOTOR STARTER DESIGNATION REFERS TO ELECTRIC EQUIPMENT AND CONTROL SCHEDULE
⊕	COMBINATION MAGNETIC MOTOR STARTER AND DISCONNECT SWITCH DESIGNATION REFERS TO ELECTRIC EQUIPMENT AND CONTROL SCHEDULE
⊕	ADJUSTABLE-SPEED DRIVE DESIGNATION REFERS TO THE ADJUSTABLE-SPEED DRIVE SCHEDULE
⊕	ENCLOSED CIRCUIT BREAKER
⊕	HAND DRYER
⊕	PULLBOX
⊕	PLUG LOAD CONTROLLER
⊕	POWER SUPPLY
⊕	TELECOMMUNICATIONS MAIN GROUNDING BUS BAR
⊕	TELECOMMUNICATIONS GROUNDING BUS BAR
⊕	PUSHBUTTON
⊕	EMERGENCY POWER OFF PUSHBUTTON
⊕	BELL OR BUZZER
⊕	CORD REEL
⊕	DROP CORD
⊕	RELAY
⊕	THERMOSTAT
⊕	ELECTRIC METER
⊕	CEILING FAN
⊕	EXISTING PANELBOARD
⊕	PANELBOARD. REFER TO PANELBOARD SCHEDULES.
⊕	EXAMPLE: INDICATES 20AMP BRANCH CIRCUIT CONNECTION FROM PANELBOARD, CIRCUIT #2 TO LUMINAIRE(S) AND CONTROLS, OR WIRING DEVICE(S). PROVIDE (2)-(1)H-100G IN RACEWAY FOR BRANCH CIRCUIT HOMERUNS
⊕	LOWER CASE LETTER ADJACENT TO LUMINAIRE INDICATES SWITCHING ARRANGEMENT
⊕	PREFIX: NO PREFIX = NORMAL BRANCH L = LIFE-SAFETY BRANCH E = STANDBY BRANCH
⊕	REFER TO BRANCH CIRCUIT NOTES FOR ADDITIONAL INFORMATION

PUBLIC ADDRESS	
SYMBOL	DESCRIPTION
⊕	CEILING MOUNTED SPEAKER
⊕	WALL MOUNTED SPEAKER
⊕	PROFESSIONAL OR HORN TYPE SPEAKER
⊕	DUAL-DIRECTION PROFESSIONAL OR HORN TYPE SPEAKER
⊕	ALL-DIRECTION PROFESSIONAL OR HORN TYPE SPEAKER
⊕	WALL MOUNTED VOLUME CONTROL SWITCH
⊕	MICROPHONE OUTLET
⊕	FLOOR MOUNTED MICROPHONE OUTLET
⊕	MIXING BOARD OUTLET
⊕	PROGRAM BELL
⊕	WALL MOUNTED CLOCK
⊕	WALL MOUNTED SPEAKER AND CLOCK
⊕	AUX. LINE LEVEL INPUT
⊕	PUBLIC ADDRESS SYSTEM CONTROL CONSOLE
⊕	HARD WIRED CONNECTION "X" INDICATES CIRCUIT NUMBER
⊕	PUBLIC ADDRESS SYSTEM HEAD END RACK
⊕	ANTENNA

SITE	
SYMBOL	DESCRIPTION
⊕	ONE SITE LUMINAIRE ON POLE
⊕	TWO SITE LUMINAIRES ON POLE
⊕	FOUR SITE LUMINAIRES ON POLE
⊕	ROUND BOLLARD
⊕	SQUARE BOLLARD
⊕	HAND HOLE. LETTER DESIGNATES TYPE OF SERVICE: E-ELECTRIC T-TELECOMMUNICATIONS
⊕	MAN HOLE. LETTER DESIGNATES TYPE OF SERVICE: E-ELECTRIC T-TELECOMMUNICATIONS
⊕	SITE UTILITY POLE

SCHEMATICS	
SYMBOL	DESCRIPTION
⊕	PANELBOARD
⊕	TRANSFORMER
⊕	CURRENT TRANSFORMER CABINET WITH METER
⊕	FUSED DISCONNECT SWITCH
⊕	DISCONNECT SWITCH
⊕	GENERATOR
⊕	AUTOMATIC TRANSFER SWITCH
⊕	THERMAL MAGNETIC CIRCUIT BREAKER
⊕	SOLID STATE / ELECTRONIC TRIP CIRCUIT BREAKER
⊕	SHUNT-TRIP CIRCUIT BREAKER
⊕	DRAW OUT CIRCUIT BREAKER
⊕	GROUND
⊕	NORMALLY OPEN PUSHBUTTON SWITCH
⊕	NORMALLY CLOSED PUSHBUTTON SWITCH
⊕	NORMALLY OPEN RELAY CONTACT
⊕	NORMALLY CLOSED RELAY CONTACT
⊕	NORMALLY OPEN SWITCH
⊕	NORMALLY CLOSED SWITCH

SECURITY	
SYMBOL	DESCRIPTION
⊕	CARD READER
⊕	DOOR CONTACT
⊕	DOOR RELEASE PUSHBUTTON
⊕	DOOR STRIKE
⊕	EXIT REQUEST MOTION DETECTOR
⊕	KEY PAD
⊕	LATCH RETRACTION
⊕	MAGNETIC LOCK
⊕	MOTION DETECTOR
⊕	PANIC BUTTON
⊕	PROXIMITY READER
⊕	WIRELESS LOCKSET NETWORK HUB
⊕	WIRELESS LOCKSET
⊕	SECURITY CAMERA
⊕	INTERCOM ENTRY CONTROL STATION
⊕	ALARM SIREN
⊕	DOOR PROP ALARM SIREN
⊕	LOCKDOWN VISUAL NOTIFICATION APPLIANCE
⊕	DIGITAL VIDEO RECORDER
⊕	NETWORK VIDEO RECORDER
⊕	MONITOR
⊕	ACCESS CONTROL PANEL
⊕	INTRUSION DETECTION CONTROL PANEL

- GENERAL ELECTRICAL NOTES:
- DISCONNECT AND REMOVE ALL EXISTING ELECTRICAL EQUIPMENT WIRING AND RACEWAYS IN DASHED LINE STYLE UNLESS NOTED TO REMAIN OR BE RELOCATED. DISCONNECT AND REMOVE ALL EXISTING LIGHT FIXTURES, HVAC EQUIPMENT, STARTERS, WIRING DEVICES, SPECIAL SYSTEMS DEVICES (PUBLIC ADDRESS, FIRE ALARM, TELECOM SECURITY), AND ALL ASSOCIATED BRANCH CIRCUIT WIRING, SPECIAL SYSTEMS WIRING, AND RACEWAYS, WHERE EXISTING DEVICES ARE NOT BEING REUSED. THEY AND THEIR ASSOCIATED WIRING AND RACEWAYS SHALL BE COMPLETELY REMOVED BACK TO SOURCE.
  - DISCONNECT AND REMOVE ALL EMPTY AND ABANDONED RACEWAYS UNLESS NOTED OTHERWISE. CUT FLUSH WITH FLOOR WHERE APPLICABLE AND PLUG WITH GROUT.
  - COORDINATE ALL REMOVAL WORK WITH OTHER TRADES. PROVIDE ALL WIRING AND CONNECTIONS REQUIRED TO MAINTAIN BRANCH CIRCUIT OR SPECIAL SYSTEMS CIRCUIT CONTINUITY TO DEVICES AND EQUIPMENT TO REMAIN WHETHER LOCATED WITHIN OR OUTSIDE OF THE PROJECT BOUNDARY.
  - PARTIAL BRANCH CIRCUIT WIRING DENOTING EXISTING CIRCUITING OR CONTROL IS SHOWN FOR REFERENCE ONLY, AND IS NOT INTENDED TO ILLUSTRATE COMPLETE WIRING SYSTEM. FIELD VERIFY EXISTING WIRING AND CONNECTIONS.
  - ALL DATA, CATV, AND TELEPHONE CABLING SHALL BE REMOVED BACK TO PORT ON TERMINATION EQUIPMENT UNLESS OTHERWISE INDICATED. DO NOT CUT CABLING AND LEAVE COILS UNLESS OTHERWISE CALLED FOR. UPDATE PORT SCHEDULE WITH NEW SPARE PORTS.
  - "ET" ADJACENT TO A DEVICE, FIXTURE, OR PIECE OF EQUIPMENT INDICATES EXISTING ITEM SHALL REMAIN. MAINTAIN EXISTING ELECTRICAL CONNECTIONS UNLESS OTHERWISE NOTED.
  - "ER" ADJACENT TO A DEVICE, FIXTURE, OR PIECE OF EQUIPMENT INDICATES EXISTING ITEM SHALL BE RELOCATED. DISCONNECT AND REMOVE. REINSTALL AT NEW LOCATION AND RECONNECT ITEM AS REQUIRED.

KING + KING PROJ. NO.: 23-44-8764

SED PROJECT NUMBERS:  
A: HIGH SCHOOL ACADEMY: 89-83-01-04-0-091-015  
B: ELEMENTARY SCHOOL: 89-83-01-04-0-093-013  
C: BUS GARAGE: NO WORK

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IBC # 25078

STATE OF NEW YORK  
JON C. HELGREN  
LICENSED PROFESSIONAL ENGINEER  
EXP. 06/30/2025  
080515

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MARK DATE DESCRIPTION  
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DRAWING DATE: 12/01/2025  
DRAWN BY: JCH  
SCALE: AS NOTED  
DRAWING TITLE:  
GENERAL NOTES AND LEGENDS - ELECTRICAL

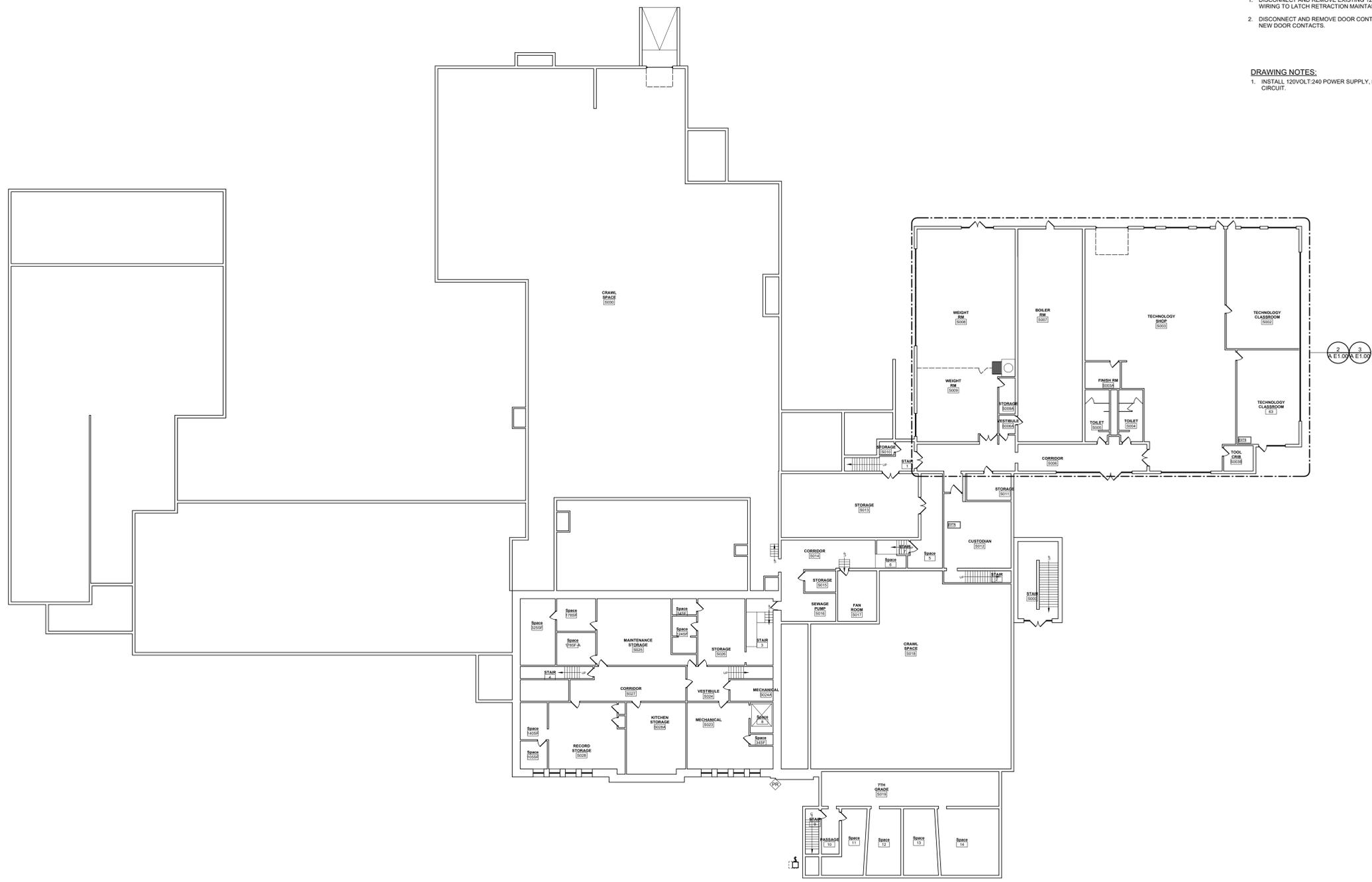
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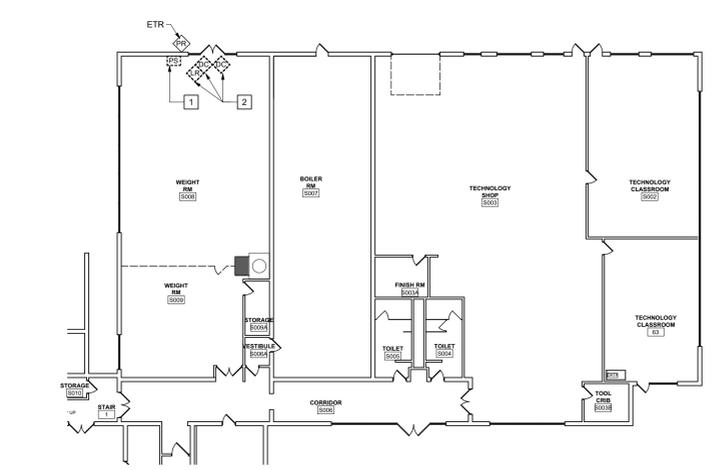
CANDOR CENTRAL SCHOOL DISTRICT  
2023 CAPITAL IMPROVEMENT PROJECT - PHASE 2  
JUNIOR/SENIOR HIGH SCHOOL

1 ACADEMY STREET,  
CANDOR, NY 13743

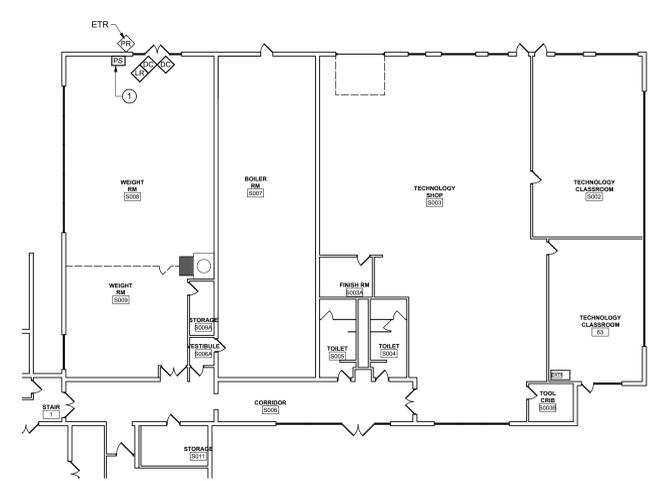
- REMOVAL NOTES:**
- DISCONNECT AND REMOVE EXISTING 120V POWER SUPPLY AND LOW-VOLTAGE WIRING TO LATCH RETRACTION MAINTAIN 120V BRANCH CIRCUIT FOR REUSE.
  - DISCONNECT AND REMOVE DOOR CONTACTS. MAINTAIN WIRING FOR EXTENSION TO NEW DOOR CONTACTS.
- DRAWING NOTES:**
- INSTALL 120VOLT 240 POWER SUPPLY, RECONNECT TO EXISTING 120V BRANCH CIRCUIT.



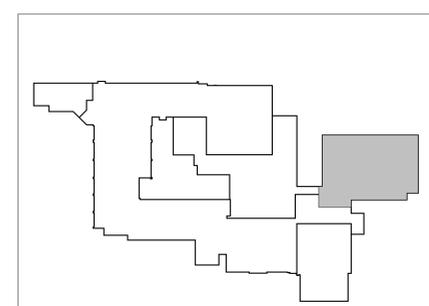
1 BASEMENT OVERALL ELECTRICAL PLAN  
1/16" = 1'-0"



2 PARTIAL BASEMENT ELECTRICAL DEMOLITION PLAN  
1/16" = 1'-0"



3 PARTIAL BASEMENT ELECTRICAL PLAN  
1/16" = 1'-0"



TRUE PROJECT  
NORTH NORTH  
KEY PLAN

KING + KING PROJ. NO.: 23-44-8764

SED PROJECT NUMBERS:  
A: HIGH SCHOOL ACADEMY: 65-63-01-04-0-001-015  
B: ELEMENTARY SCHOOL: 65-63-01-04-0-003-013  
C: BUS GARAGE: NO WORK



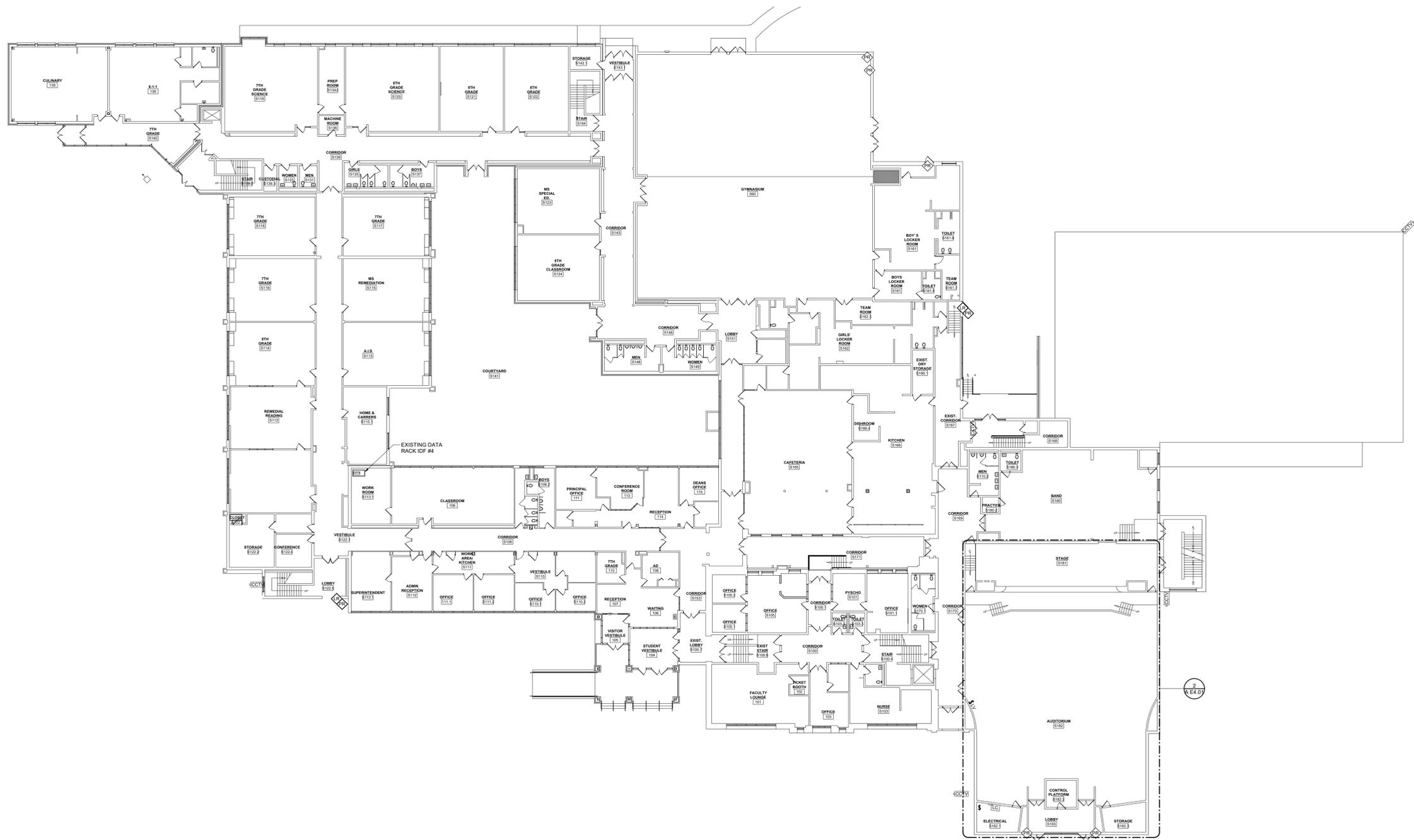
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DRAWING TITLE	
LOWER LEVEL PLAN - ELECTRICAL	

A E1.00

CANDOR CENTRAL SCHOOL DISTRICT  
2023 CAPITAL IMPROVEMENT PROJECT - PHASE 2  
JUNIOR/SENIOR HIGH SCHOOL

1 ACADEMY STREET,  
CANDOR, NY 13743



1 OVERALL MIDDLE/HIGH SCHOOL FIRST FLOOR PLAN - ELECTRICAL  
1/16" = 1'-0"

KING + KING PROJ. NO.: 23-44-8764

SED PROJECT NUMBERS:  
A: HIGH SCHOOL ACADEMY: 69-63-01-04-0-001-015  
B: ELEMENTARY SCHOOL: 69-63-01-04-0-003-013  
C: BUS GARAGE: NO WORK



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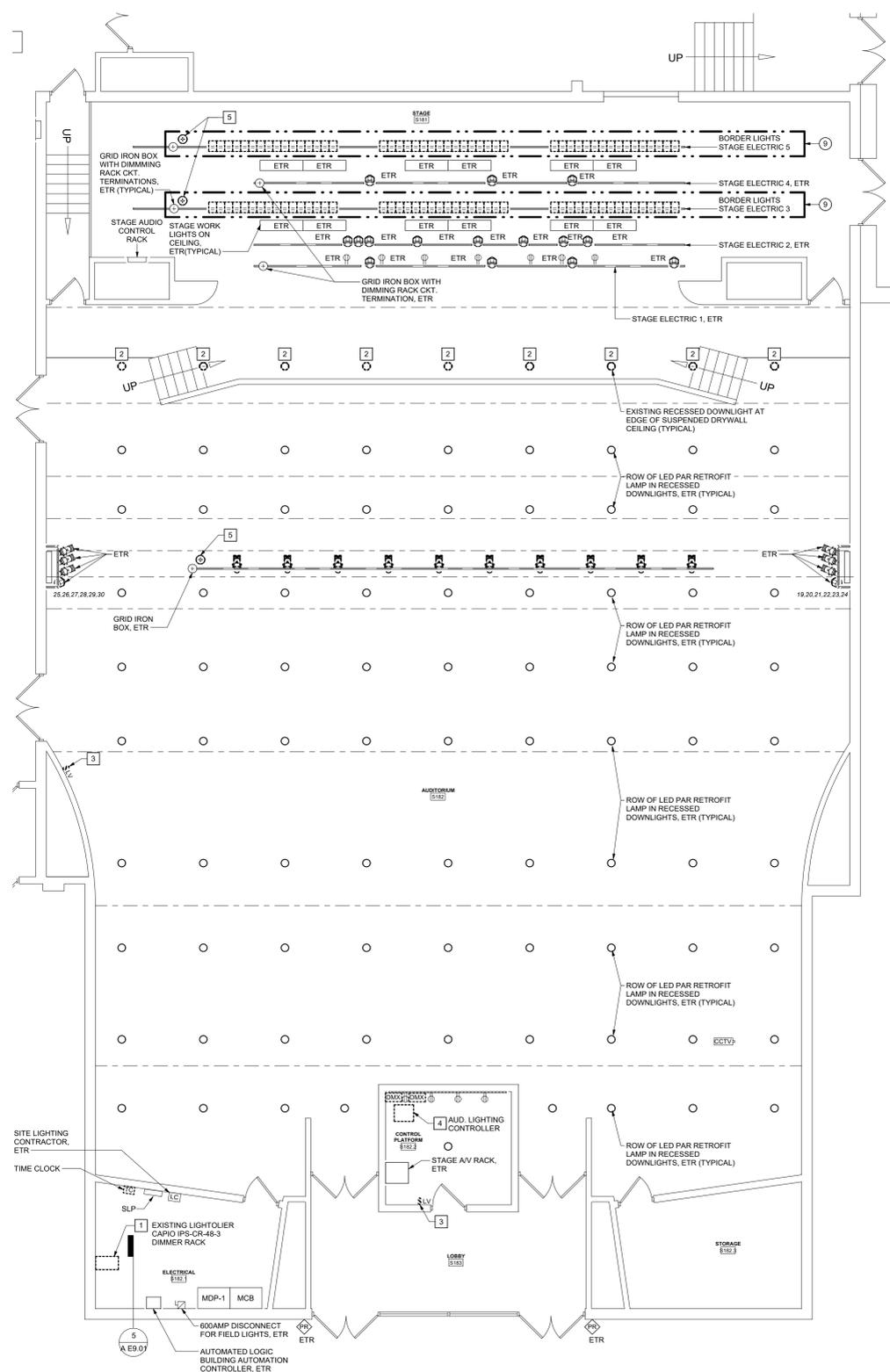


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DRAWING TITLE:	
FIRST FLOOR PLAN - ELECTRICAL	

CANDOR CENTRAL SCHOOL DISTRICT  
2023 CAPITAL IMPROVEMENT PROJECT - PHASE 2  
JUNIOR/SENIOR HIGH SCHOOL

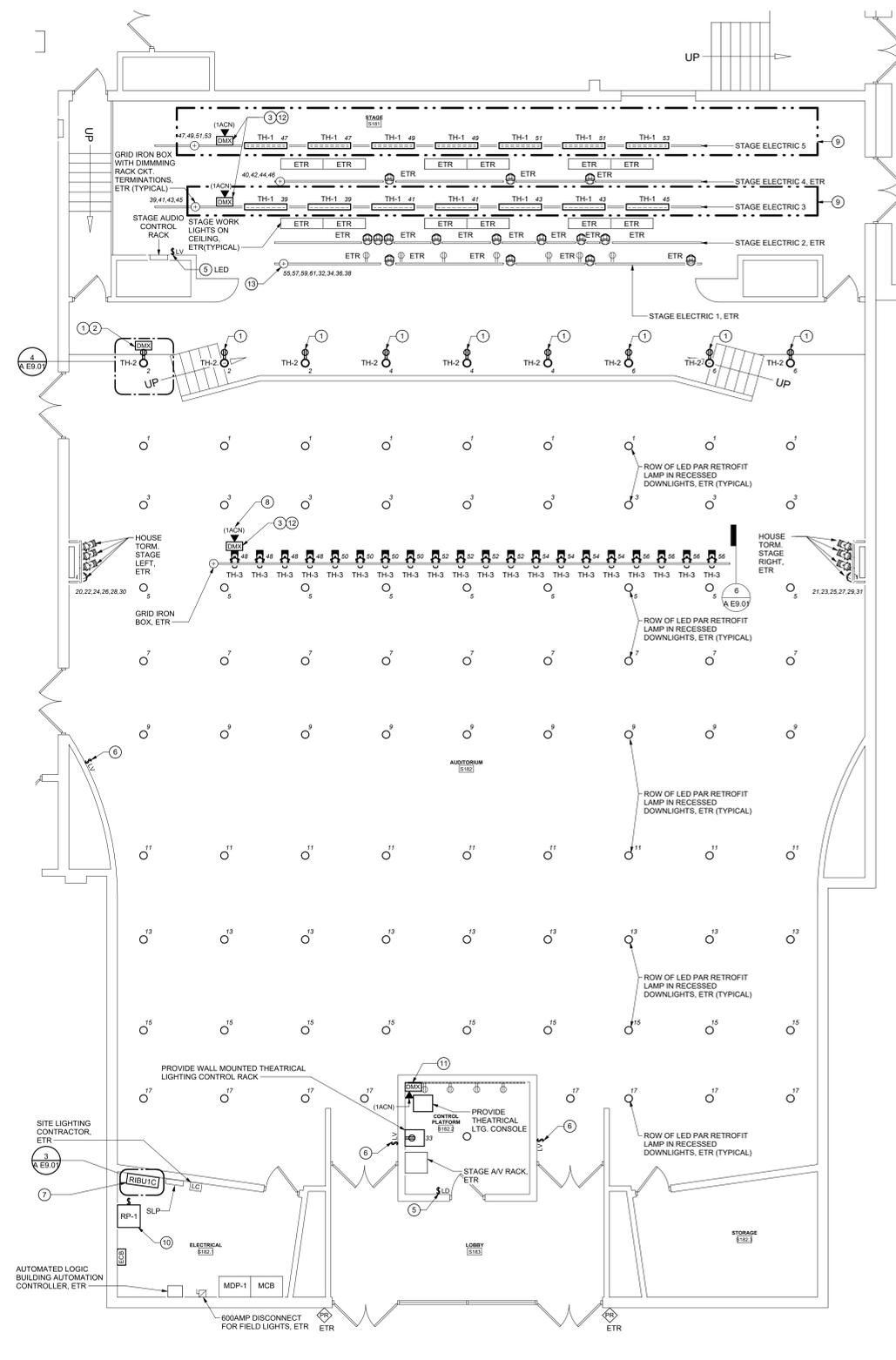
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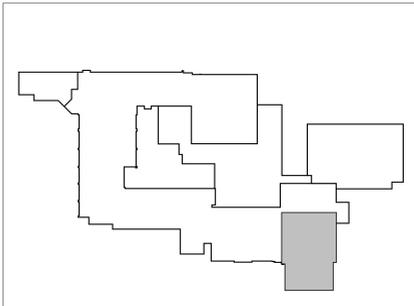
1 ENLARGED MIDDLE/HIGH SCHOOL AUDITORIUM PLAN - ELECTRICAL DEMOLITION  
3/16" = 1'-0"

- REMOVAL NOTES:**
- DISCONNECT AND REMOVE DIMMING RACK. MAINTAIN BRANCH CIRCUITING AND DMX CABLING FOR EXTENSION TO NEW RELAY PANEL WITH DIMMING CAPABILITIES.
  - REMOVE EXISTING PAR 38 LAMP AND SOCKET. REMOVE HOUSING FROM ABOVE. MAINTAIN EXISTING BRANCH CIRCUITING AND EXTEND TO NEW DUPLEX RECEPTACLE.
  - DISCONNECT AND REMOVE LOW-VOLTAGE THEATRICAL LIGHTING CONTROL STATION AND LOW-VOLTAGE CONTROL CABLING.
  - DISCONNECT AND REMOVE THEATRICAL LIGHTING CONTROL CONSOLE.
  - DISCONNECT AND REMOVE THE EXISTING CONNECTOR STRIP MOUNTED TO EXISTING PIPE BATTEN THEATRICAL LIGHTING AND REMOVE MULTIPAIR SOOW CORD BACK TO ADJACENT GRID IRON BOX. REMOVE EXISTING BRANCH CIRCUITING BACK TO LIGHTOLIER DIMMING RACK.

- DRAWING NOTES:**
- INSTALL NEW LED PAR LUMINAIRE CENTERED OVER EXISTING OPENING IN CEILING. REFER TO DETAIL FOR ADDITIONAL REQUIREMENTS. PROVIDE (2) #12 (1) #12EG BRANCH CIRCUIT EXTENSION FROM EXISTING DOWNLIGHT BRANCH CIRCUIT TO NEW DUPLEX RECEPTACLE IN ACCESSIBLE LOCATION FROM OPENING AT EDGE OF STAGE.
  - INSTALL INDICATED RECEPTACLE AND DMX OUTLET ABOVE CEILING IN ACCESSIBLE LOCATION FROM OPENING AT EDGE OF STAGE. PROVIDE LOOP THRU 12-FOOT LONG DMX CABLE BETWEEN NEW LED PAR LUMINAIRES ABOVE CEILING.
  - PROVIDE 40-FOOT CONNECTOR STRIP WITH CLAMPS AND PIPE BATTEN FOR NEW THEATRICAL LIGHTING. PROVIDE THEATRICAL LIGHTING GATEWAY WITH DMX OUTLET ON CONNECTOR STRIP.
  - RECONNECT AND EXTEND (3) EXISTING 2 1/2" BRANCH CIRCUIT CONDUITS WITH 96 CIRCUITS INTO NEW DIMMING RACK.
  - PROVIDE TOUCH SCREEN THEATRICAL LIGHTING CONTROL STATION WITH CAT. 6 CABLING BACK TO NEW ARCHITECTURAL CONTROLLER.
  - PROVIDE 1-BUTTON THEATRICAL LIGHTING CONTROL STATION WITH LOW-VOLTAGE CABLING BACK TO THEATRICAL LIGHTING CONTROL NETWORK.
  - PROVIDE AUTOMATED LOGIC BMS CONTROL SYSTEM EXPANSION AND RELAY TO CONTROL EXISTING EXTERIOR SITE LIGHTING. PROVIDE LIGHT SWITCH WIRED IN PARALLEL FOR MANUAL CONTROL. PROVIDE CURRENT SENSOR MONITORING POINT FOR SITE LIGHTING ON/OFF STATUS INPUT.
  - PROVIDE 1 CAT. 6 CABLE WITH JACK INSTALLED IN SURFACE METAL BACKBOX ON END OF EXISTING CONNECTOR STRIP ADJACENT TO DMX GATEWAY. TERMINATE OTHER END OF CABLE AT THEATRICAL LIGHTING CONTROL RACK.
  - INCLUDE BORDER LIGHTING REPLACEMENT AS PART OF BID ALTERNATE EC-01.
  - COMBINE EXISTING 120-VOLT BRANCH CIRCUITING FROM EXISTING TO THEATRICAL LIGHTING AND HOUSE LIGHTS TO NEW INDICATED RELAY PANEL CIRCUIT ID ADJACENT TO LUMINAIRES.
  - PROVIDE THEATRICAL LIGHTING NETWORK AND DMX INPUT OUTLETS.
  - PROVIDE MULTICIRCUIT SOOW CORD FROM EXISTING GRID IRON BOX TO NEW CONNECTOR STRIP.
  - ELECTRICAL CONTRACTOR TO FIELD VERIFY THE EXISTING QUANTITY OF DIMMING RACK CIRCUITS CONNECTED TO THE GRID IRON BOX FOR STAGE ELECTRIC 1. RECONNECT UP TO 8 CIRCUITS TO NEW DIMMING RACK. UPDATED CIRCUIT DIRECTORY ON RP-1 TO MATCH FIELD CONDITIONS.



2 ENLARGED MIDDLE/HIGH SCHOOL AUDITORIUM PLAN - ELECTRICAL  
3/16" = 1'-0"



TRUE PROJECT NORTH  
KEY PLAN

KING + KING PROJ. NO.: 23-44-8764

SED PROJECT NUMBERS:  
A: HIGH SCHOOL ACADEMY: 69-03-01-04-0-001-015  
B: ELEMENTARY SCHOOL: 69-03-01-04-0-003-013  
C: BUS GARAGE: NO WORK

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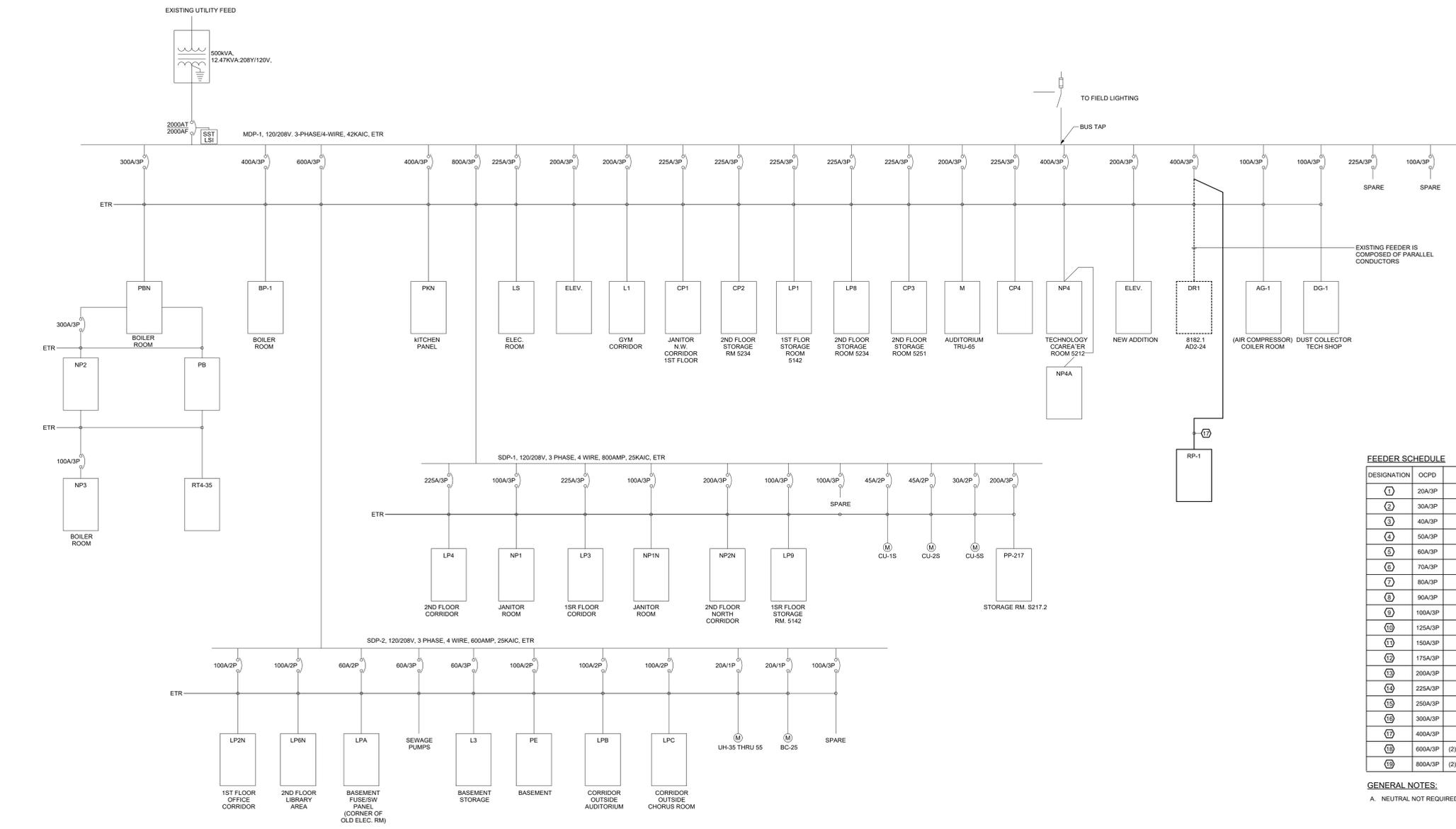
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DRAWING DATE: 12/01/2025  
DRAWN BY: AE

SCALE: AS NOTED  
DRAWING TITLE:  
AUDITORIUM PLAN - ELECTRICAL

A E4.01

CANDOR CENTRAL SCHOOL DISTRICT  
2023 CAPITAL IMPROVEMENT PROJECT - PHASE 2  
JUNIOR/SENIOR HIGH SCHOOL

1 ACADEMY STREET,  
CANDOR, NY 13743



**FEEDER SCHEDULE**

DESIGNATION	OCPD	PHASE	NEUTRAL	GROUND	CONDUIT	NOTES
①	200A/3P	(3)-#12	(1)-#12	(1)-#12	1/2"	
②	300A/3P	(3)-#10	(1)-#10	(1)-#10	3/4"	
③	400A/3P	(3)-#8	(1)-#8	(1)-#10	3/4"	
④	500A/3P	(3)-#6	(1)-#6	(1)-#10	1"	
⑤	600A/3P	(3)-#6	(1)-#6	(1)-#10	1"	
⑥	700A/3P	(3)-#4	(1)-#4	(1)-#8	1 1/4"	
⑦	800A/3P	(3)-#2	(1)-#2	(1)-#8	1 1/2"	
⑧	900A/3P	(3)-#2	(1)-#2	(1)-#8	1 1/2"	
⑨	100A/3P	(3)-#2	(1)-#2	(1)-#8	1 1/2"	
⑩	125A/3P	(3)-#1	(1)-#1	(1)-#6	1 1/2"	
⑪	150A/3P	(3)-#1/0	(1)-#1/0	(1)-#6	1 1/2"	
⑫	175A/3P	(3)-#2/0	(1)-#2/0	(1)-#6	2"	
⑬	200A/3P	(3)-#3/0	(1)-#3/0	(1)-#6	2"	
⑭	225A/3P	(3)-#4/0	(1)-#4/0	(1)-#4	2 1/2"	
⑮	250A/3P	(3)-#250 KCM	(1)-#250 KCM	(1)-#4	2 1/2"	
⑯	300A/3P	(3)-#350 KCM	(1)-#350 KCM	(1)-#4	3"	
⑰	400A/3P	(3)-#500 KCM	(1)-#500 KCM	(1)-#3	4"	
⑱	600A/3P	(2) SETS, (3)-#350 KCM	(2)-#350 KCM	(2)-#1	(2) 3"	
⑲	800A/3P	(2) SETS, (3)-#500 KCM	(2)-#500 KCM	(2)-#1/0	(2) 4"	

**GENERAL NOTES:**  
A. NEUTRAL NOT REQUIRED FOR ALL DELTA TRANSFORMER CONNECTIONS.

1 MIDDLE/HIGH SCHOOL ONE-LINE DIAGRAM  
NTS

KING + KING PROJ. NO.: 23-44-8764  
SED PROJECT NUMBERS:  
A: HIGH SCHOOL ACADEMY: 69-03-01-04-0-091-015  
B: ELEMENTARY SCHOOL: 69-03-01-04-0-093-013  
C: BUS GARAGE: NO WORK



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DRAWING DATE: 12/01/2023  
DRAWN BY: JCH  
SCALE: AS NOTED  
DRAWING TITLE:  
**ONE-LINE DIAGRAM**



LUMINAIRE SCHEDULE							
TYPE	DESCRIPTION	DRIVER	LOAD/DELIVERED LUMENS/CCT	VOLTAGE	DESIGN MAKE	ACCEPTABLE MANUFACTURER	
TH-1	38" LONG BORDER LIGHT, RGBALC MULTICHROMATIC LED WITH ALUMINUM CONSTRUCTION, 22" BEAM ANGLE, PIPE CLAMP MOUNTING WITH ADJUSTABLE YOLK, FEED THROUGH 5-PIN XLR DMX PORTS, 120V POWER-CON INPUT AND OUTPUT PORTS, INCLUDE 10 FOOT DMX AND 120V POWER-CON THRU CABLE, BLACK FINISH	DMX/ROM DIMMING LED DRIVER	400W, RGBALC LED	MVOLT (120-240)	VARI-LITE VL1200 AURORA STRIP	ENGINEER APPROVED EQUAL	
TH-2	LED PAR LUMINAIRE, 7.17" APERTURE, COLOR CHANGING RGBW LED, MOTORIZED ZOOM WITH REMOTE BEAM ANGLE CONTROL, ZOOM RANGE 6" - 40", 5.4" LENS SIZE, STEEL YOLK FOR CONNECTION TO PIPE CLAMP MOUNTING, FEED THROUGH 5-PIN XLR DMX PORTS, 120V POWER-CON INPUT AND OUTPUT PORTS, INCLUDE 12-FOOT DMX AND 4-FOOT NEMA TO 120 VOLT POWERCON CORD, MATTE BLACK FINISH	DMX/ROM DIMMING LED DRIVER	230W, 3500 LUMENS, RGBW LED	MVOLT (120-240)	VARI-LITE VL800 PROPRAR	ENGINEER APPROVED EQUAL	
TH-3	LED ELLIPSOIDAL LUMINAIRE, 7" APERTURE, COLOR CHANGING RGBALC LED, 19" ZOOM LENS TUBE, STEEL YOLK FOR CONNECTION TO PIPE CLAMP MOUNTING, FEED THROUGH 5-PIN XLR DMX PORTS, 120V POWER-CON INPUT AND OUTPUT PORTS, INCLUDE 10 FOOT DMX AND 120V POWER-CON THRU CABLE, MATTE BLACK FINISH	DMX/ROM DIMMING LED DRIVER	310W, 15500 LUMENS, RGBALC LED	MVOLT (120-240)	VARI-LITE VL800 ACCLAIM PLE+	ENGINEER APPROVED EQUAL	

Branch Panel: NP1											
Location: Electrical S182.1			Volts: 120/208 Wye			A.I.C. Rating: MLO					
Supply From: Surface			Phases: 3			Main Type: MLO					
Mounting: Surface			Wires: 4			Mains Rating: 225 A					
Enclosure: NEMA 1, Hinged Cover						MCB Rating:					
CKT	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CKT	
1	UNIT VENTS 119 & 121	20 A	1	0.0	0.0		1	20 A	LIGHTS RM. 116	2	
3	UNIT VENTS 116	20 A	1		0.0	0.0	1	20 A	LIGHTS RM. 114	4	
5	UNIT VENTS 115 & 110	20 A	1			0.0	0.0	1	LIGHTS RM. 112	6	
7	UNIT VENTS RM. 120 & 118	20 A	1	0.0	0.0		1	20 A	LIGHTS RM. 110	8	
9	UNIT VENT RM. 117	20 A	1		0.0	0.0	1	20 A	LIGHTS RM. 115	10	
11	LIGHTS RM. 113	20 A	1			0.0	0.0	1	LIGHTS RM. 113	12	
13	SPARE	20 A	1	0.0	0.0		1	20 A	STORAGE RM. LIGHTS	14	
15	CORRIDOR LIGHTS	20 A	1		0.0	0.0	1	20 A	LOCKER LTS.	16	
17	TOILET AND EM. LTS.	20 A	1			0.0	0.0	1	LOCKER LTS.	18	
19	RM. 116 RECEPT.	20 A	1	0.0	0.0		1	20 A	RM. 114 RECEPT.	20	
21	RM. 110 RECEPT.	20 A	1		0.0	0.0	1	20 A	RM. 110 RECEPT.	22	
23	RM. 115 RECEPT.	20 A	1			0.0	0.0	1	RM. 113 RECEPT.	24	
25	CONF. AND STOR. RM. RECEPT.	20 A	1	0.0	0.0		1	20 A	CORRIDOR RECEPT.	26	
27	UNIT VENTS	20 A	1		0.0	0.0	1	20 A	UNIT VENTS	28	
29	UNIT VENTS	20 A	1			0.0	0.0	1	UNIT HTR.	30	
31	UNIT VENT	20 A	1	0.0	0.0		1	20 A	ELECT. CABINET HTR.	32	
33	OUTSIDE LTS.	20 A	1		0.0	0.0	1	20 A	SPARE	34	
35	SPARE	20 A	1			0.0	0.0	1	SPARE	36	
37	VESTIBULE UNIT HTR.	20 A	1	0.0	0.0		1	20 A	TEMP. CONTROLS	38	
39	TEMP. CONSTRUCTION FWR.	20 A	2		0.0	0.0	1	20 A	SPARE	40	
41		20 A	2			0.0	0.0	1	SPARE	42	
				Total Load:	0.0 kVA	0.0 kVA	0.0 kVA				
				Total Amps:	0 A	0 A	0 A				
Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals							
				Total Conn. Load: 0.0 kVA							
				Total Est. Demand: 0.0 kVA							
				Total Conn. Current: 0 A							
				Total Est. Demand Current: 0 A							

Branch Panel: SLP											
Location: Electrical S182.1			Volts: 120/208 Wye			A.I.C. Rating: MLO					
Supply From: Surface			Phases: 3			Main Type: MLO					
Mounting: Surface			Wires: 4			Mains Rating: 100 A					
Enclosure: NEMA 1, Hinged Cover						MCB Rating:					
CKT	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CKT	
1	SPARE	20 A	1	0.0	0.0		1	20 A	ADDITION POLE LIGHTS (2)	2	
3	FRONT ENTRY POLE LIGHTS (2)	20 A	1		0.0	0.0	1	20 A	PARKING LOT LIGHTS	4	
5	CONTRACTOR, TIME CLOCK FEED	20 A	1	0.0	0.0		1	20 A	FLAG POLE LIGHTS, SIGN LIGHTS	6	
7	UPLIGHTING	20 A	1	0.0	0.0		1	20 A	CANOPY LIGHTS	8	
9	SPARE	20 A	1		0.0	0.0	1	20 A	SPARE	10	
11	SPARE	20 A	1			0.0	0.0	1	SPARE	12	
13	SPARE	20 A	1	0.0	--		1	--	SPACE	14	
15	SPACE	--	1	--	--		1	--	SPACE	16	
17	SPACE	--	1	--	--		1	--	SPACE	18	
19	SPACE	--	1	--	--		1	--	SPACE	20	
21	SPACE	--	1	--	--		1	--	SPACE	22	
23	SPACE	--	1	--	--		1	--	SPACE	24	
25	SPACE	--	1	--	--		1	--	SPACE	26	
27	SPACE	--	1	--	--		1	--	SPACE	28	
29	SPACE	--	1	--	--		1	--	SPACE	30	
				Total Load:	0.0 kVA	0.0 kVA	0.0 kVA				
				Total Amps:	0 A	0 A	0 A				
Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals							
				Total Conn. Load: 0.0 kVA							
				Total Est. Demand: 0.0 kVA							
				Total Conn. Current: 0 A							
				Total Est. Demand Current: 0 A							

Branch Panel: RP-1											
Location: ELECTRICAL S182.1			Volts: 120/208 Wye			A.I.C. Rating: 10 K					
Supply From: Surface			Phases: 3			Main Type: MLO					
Mounting: Surface			Wires: 4			Mains Rating: 400 A					
Enclosure: NEMA 1, Hinged Cover						MCB Rating:					
CKT	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CKT	
1	HOUSE LIGHTING ROW 1	20 A	1	0.2	0.7		1	20 A	FDH RECESSED RGB LED	2	
3	HOUSE LIGHTING ROW 2	20 A	1		0.2	0.7	1	20 A	FDH RECESSED RGB LED	4	
5	HOUSE LIGHTING ROW 3	20 A	1			0.2	0.7	1	FDH RECESSED RGB LED	6	
7	HOUSE LIGHTING ROW 4	20 A	1	0.2	0.0		1	20 A	SPARE RELAY	8	
9	HOUSE LIGHTING ROW 5	20 A	1		0.2	0.0	1	20 A	SPARE RELAY	10	
11	HOUSE LIGHTING ROW 6	20 A	1			0.2	0.0	1	SPARE RELAY	12	
13	HOUSE LIGHTING ROW 7	20 A	1	0.2	0.0		1	20 A	SPARE RELAY	14	
15	HOUSE LIGHTING ROW 8	20 A	1		0.2	0.0	1	20 A	SPARE RELAY	16	
17	HOUSE LIGHTING ROW 9	20 A	1			0.1	0.0	1	SPARE RELAY	18	
19	SPARE RELAY	20 A	1	0.5	0.5		1	20 A	LEFT HOUSE TORMENTOR	20	
21	RIGHT HOUSE TORMENTOR	20 A	1		0.5	0.5	1	20 A	LEFT HOUSE TORMENTOR	22	
23	RIGHT HOUSE TORMENTOR	20 A	1			0.5	0.5	1	LEFT HOUSE TORMENTOR	24	
25	RIGHT HOUSE TORMENTOR	20 A	1	0.5	0.5		1	20 A	LEFT HOUSE TORMENTOR	26	
27	RIGHT HOUSE TORMENTOR	20 A	1		0.5	0.5	1	20 A	LEFT HOUSE TORMENTOR	28	
29	RIGHT HOUSE TORMENTOR	20 A	1			0.5	0.5	1	LEFT HOUSE TORMENTOR	30	
31	RIGHT HOUSE TORMENTOR	20 A	1	0.0	0.0		1	20 A	STAGE ELECTRIC 2	32	
33	ARCH CONTROLLER	20 A	1		0.2	0.0			STAGE ELECTRIC 2	34	
35	SPARE RELAY	20 A	1			0.0	0.0	1	STAGE ELECTRIC 2	36	
37	SPARE RELAY	20 A	1	0.0	0.0		1	20 A	STAGE ELECTRIC 2	38	
39	STAGE ELECTRIC 3	20 A	1		0.8	0.0			STAGE ELECTRIC 4	40	
41	STAGE ELECTRIC 3	20 A	1			0.8	0.0	1	STAGE ELECTRIC 4	42	
43	STAGE ELECTRIC 3	20 A	1	0.8	0.0		1	20 A	STAGE ELECTRIC 4	44	
45	STAGE ELECTRIC 3	20 A	1		0.4	0.0			STAGE ELECTRIC 4	46	
47	STAGE ELECTRIC 5	20 A	1			0.8	0.0	1	FOH SPOTLIGHTS	48	
49	STAGE ELECTRIC 5	20 A	1	0.8	0.0		1	20 A	FOH SPOTLIGHTS	50	
51	STAGE ELECTRIC 5	20 A	1			0.8	0.0	1	FOH SPOTLIGHTS	52	
53	STAGE ELECTRIC 5	20 A	1			0.4	0.0	1	FOH SPOTLIGHTS	54	
55	STAGE ELECTRIC 1	20 A	1	0.0	0.0		1	20 A	FOH SPOTLIGHTS	56	
57	STAGE ELECTRIC 1	20 A	1		0.0	--	1	--	SPACE	58	
59	STAGE ELECTRIC 1	20 A	1			0.0	--	1	SPACE	60	
61	STAGE ELECTRIC 1	20 A	1	0.0	--		1	--	SPACE	62	
63	SPARE RELAY	20 A	1		0.0	--	1	--	SPACE	64	
65	SPACE	--	1	--	--	--	1	--	SPACE	66	
67	SPACE	--	1	--	--	--	1	--	SPACE	68	
69	SPACE	--	1	--	--	--	1	--	SPACE	70	
71	SPACE	--	1	--	--	--	1	--	SPACE	72	
73	SPACE	--	1	--	--	--	1	--	SPACE	74	
75	SPACE	--	1	--	--	--	1	--	SPACE	76	
77	SPACE	--	1	--	--	--	1	--	SPACE	78	
79	SPACE	--	1	--	--	--	1	--	SPACE	80	
81	SPACE	--	1	--	--	--	1	--	SPACE	82	
83	SPACE	--	1	--	--	--	1	--	SPACE	84	
85	SPACE	--	1	--	--	--	1	--	SPACE	86	
87	SPACE	--	1	--	--	--	1	--	SPACE	88	
89	SPACE	--	1	--	--	--	1	--	SPACE	90	
91	SPACE	--	1	--	--	--	1	--	SPACE	92	
93	SPACE	--	1	--	--	--	1	--	SPACE	94	
95	SPACE	--	1	--	--	--	1	--	SPACE	96	
				Total Load:	4.7 kVA	5.3 kVA	5.1 kVA				
				Total Amps:	40 A	45 A	43 A				
Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals							
Lighting	3430 VA	100.00%	3430 VA	Total Conn. Load: 15.2 kVA							
Other	5600 VA	100.00%	5600 VA	Total Est. Demand: 15.2 kVA							
Receptacle	180 VA	100.00%	180 VA	Total Conn. Current: 42 A							
				Total Est. Demand Current: 42 A							

Notes:  
1. PROVIDE DUAL 20AMP IGBT DIMMER MODULES FOR HOUSE LIGHTING CIRCUITS 1/3, 5/7, 9/11, AND 13/15.

KING + KING PROJ. NO.: 24-44-8764

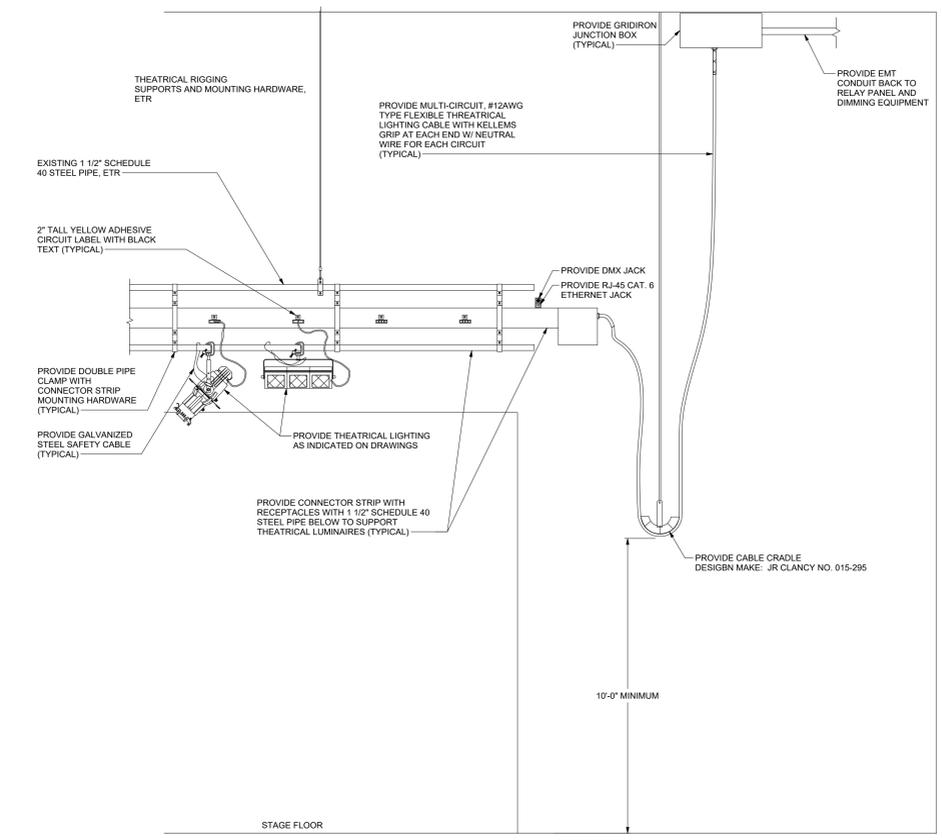
SED PROJECT NUMBERS:  
A: HIGH SCHOOL ACADEMY: 69-03-01-04-0-001-015  
B: ELEMENTARY SCHOOL: 69-03-01-04-0-003-013  
C: BUS GARAGE: NO WORK



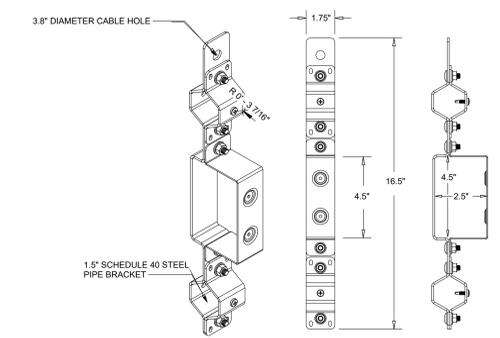
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10/26/2024 ISSUED FOR BID  
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100% Construction Documents  
DRAWING DATE: 12/01/2025  
DRAWN BY: AE  
SCALE: AS NOTED  
DRAWING TITLE: ELECTRICAL SCHEDULES

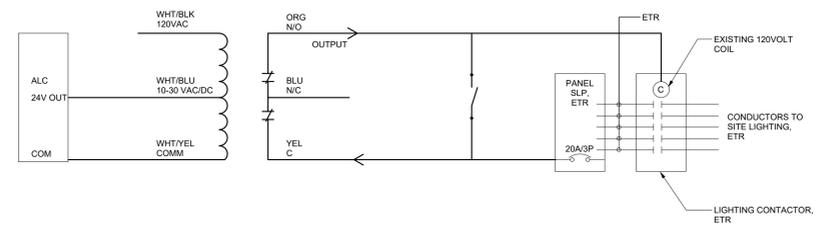
A E6.01



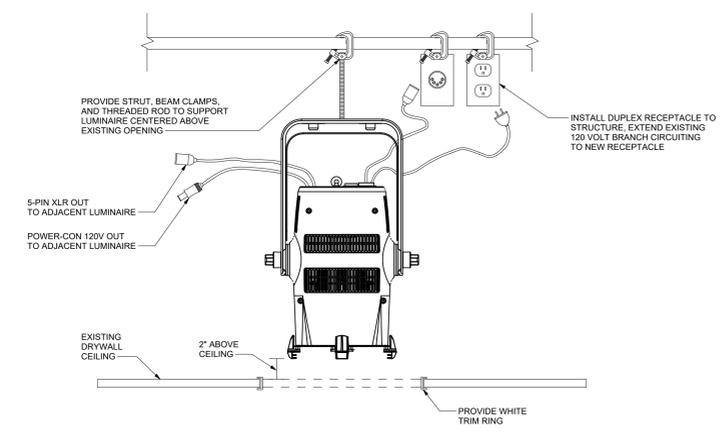
1 STAGE ELECTRIC CONNECTOR STRIP AND PIPE BATTEN DETAIL  
1/8" = 1'-0"



2 DOUBLE PIPE HANGER BRACKET  
NTS



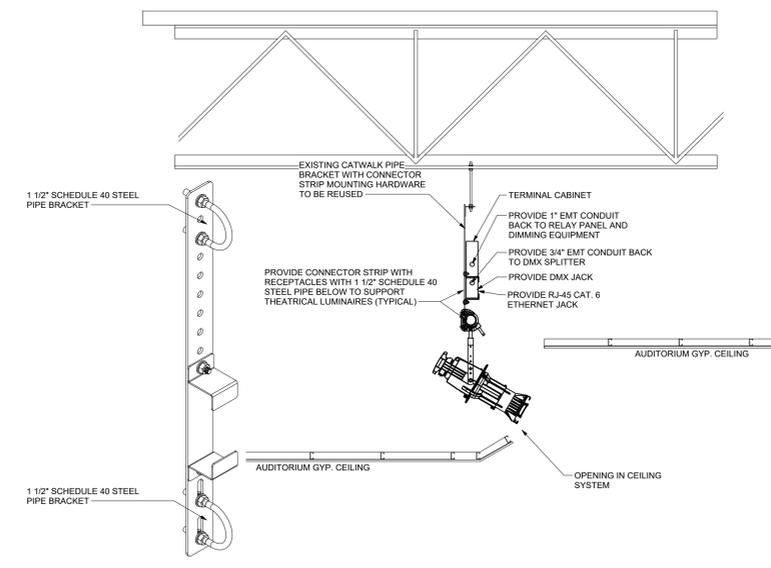
3 BUILDING AUTOMATION LIGHTING CONTROL DETAIL  
NTS



4 PAR LUMINAIRE DETAIL  
NTS



5 DIMMING RACK REFERENCE PHOTO  
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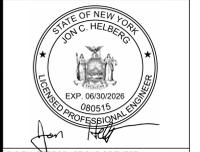
NOTES:  
A. REFER TO FLOOR PANS FOR CONNECTOR STRIP LENGTHS.  
B. REFER TO DRAWINGS FOR THEATRICAL LUMINAIRE QUANTITIES AND TYPES.  
C. PROVIDE SEPERATE EMT CONDUIT PATHWAYS BACK TO SOURCE FOR LIGHTING CIRCUITS AND COMMUNICATION WIRING.  
D. RECEPTACLE SPACING IN CONNECTOR STRIP SHALL BE 2'-0" ON CENTER UNLESS OTHERWISE NOTED.

6 ABOVE CEILING FRONT OF HOUSE LUMINAIRE  
NTS

CANDOR CENTRAL SCHOOL DISTRICT  
2023 CAPITAL IMPROVEMENT PROJECT - PHASE 2  
JUNIOR/SENIOR HIGH SCHOOL

1 ACADEMY STREET,  
CANDOR, NY 13743

KING + KING PROJ. NO.: 23-44-8764  
SED PROJECT NUMBERS:  
A: HIGH SCHOOL ACADEMY: 69-03-01-04-0-001-015  
B: ELEMENTARY SCHOOL: 69-03-01-04-0-003-013  
C: BUS GARAGE: NO WORK



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DRAWN BY: AE	
SCALE: AS NOTED	
DRAWING TITLE:	
ELECTRICAL DETAILS	

A E9.01