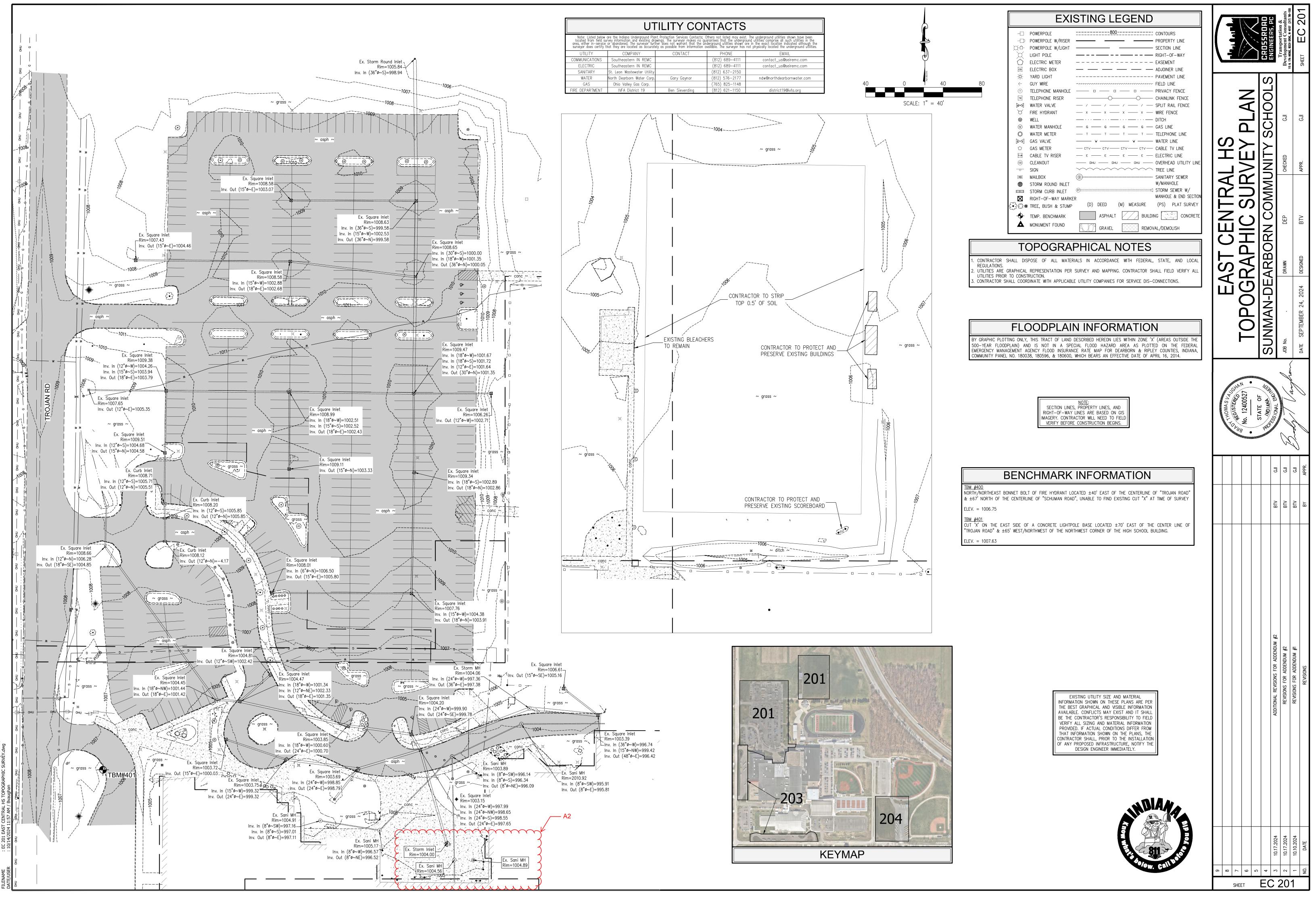
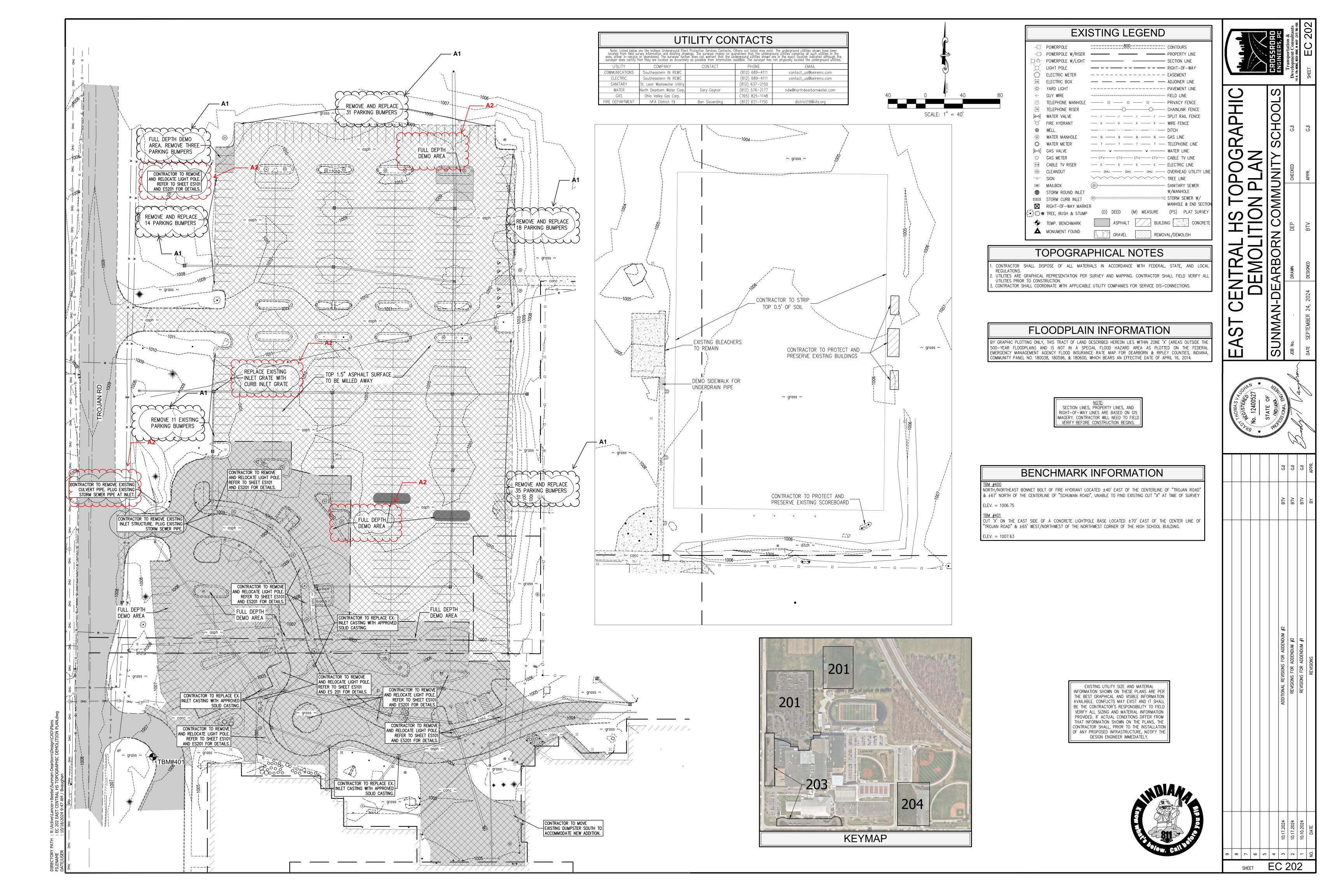
# ECHS ADDENDUM #2 DRAWINGS 10/18/24



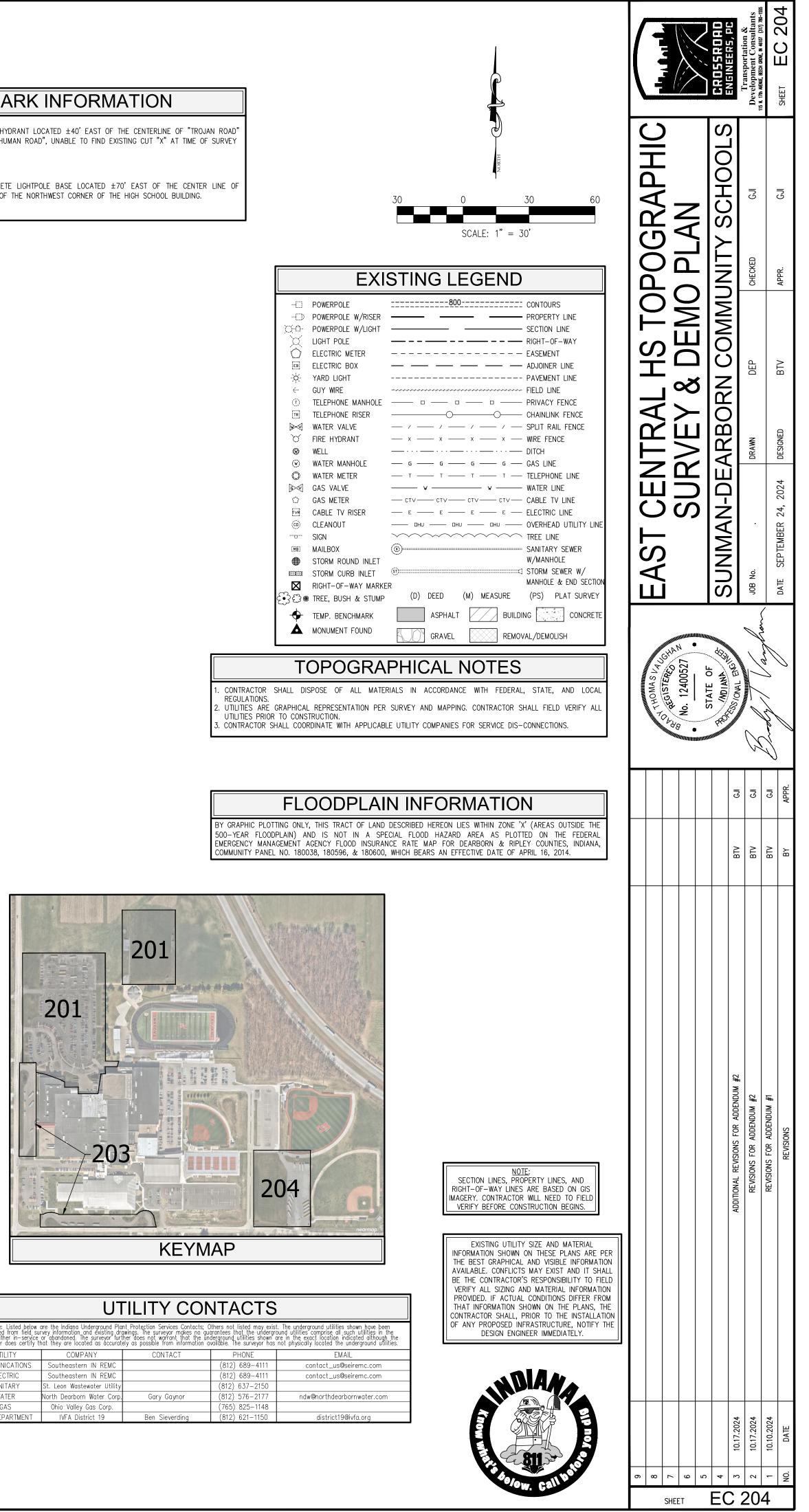




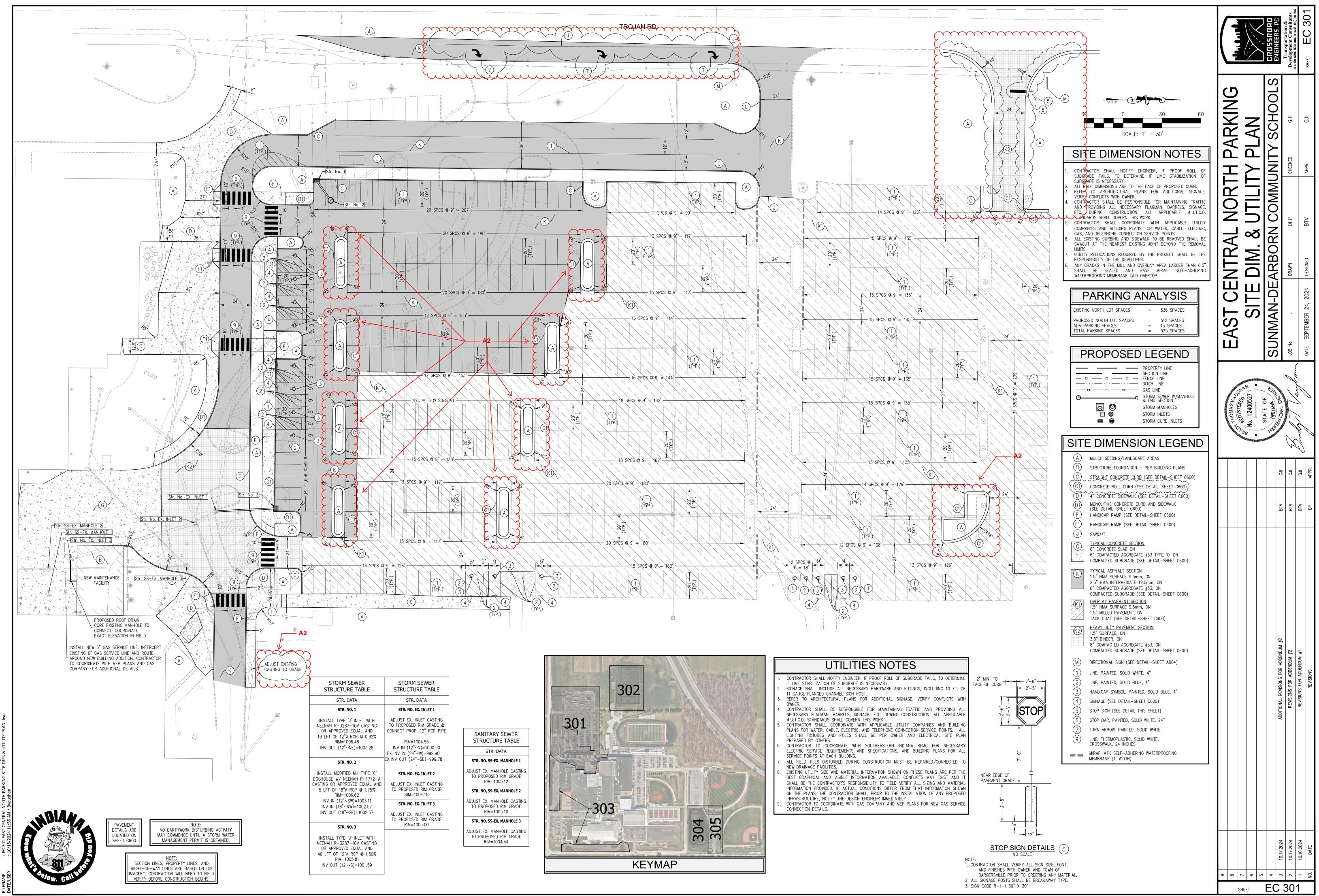
#### **BENCHMARK INFORMATION**

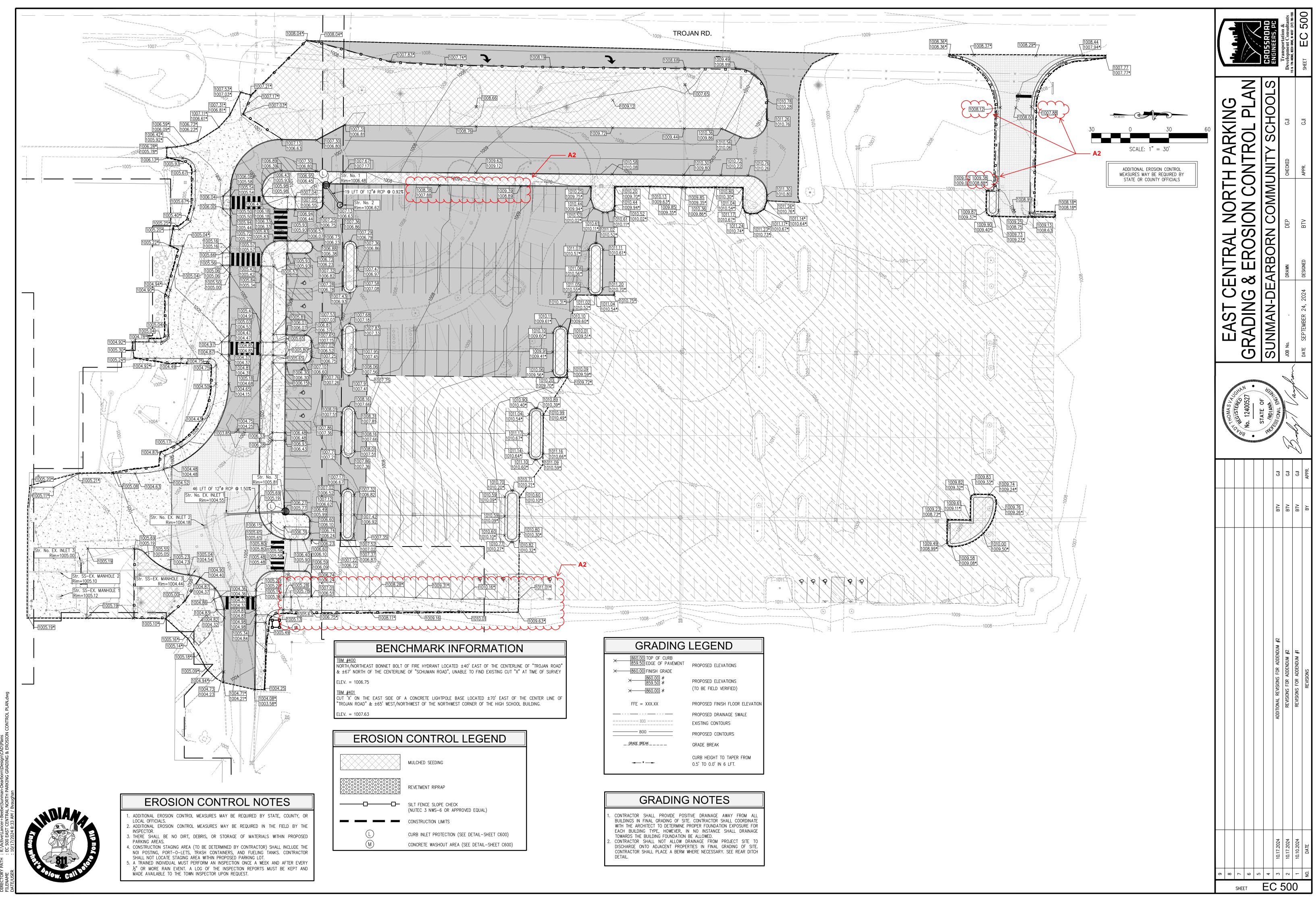
NORTH/NORTHEAST BONNET BOLT OF FIRE HYDRANT LOCATED ±40' EAST OF THE CENTERLINE OF "TROJAN ROAD" & ±67' NORTH OF THE CENTERLINE OF "SCHUMAN ROAD", UNABLE TO FIND EXISTING CUT "X" AT TIME OF SURVEY ELEV. = 1006.75

 $\overline{\text{CUT}^{''}X'}$  on the east side of a concrete lightpole base located  $\pm 70'$  east of the center line of "TROJAN ROAD" & ±65' WEST/NORTHWEST OF THE NORTHWEST CORNER OF THE HIGH SCHOOL BUILDING. ELEV. = 1007.63

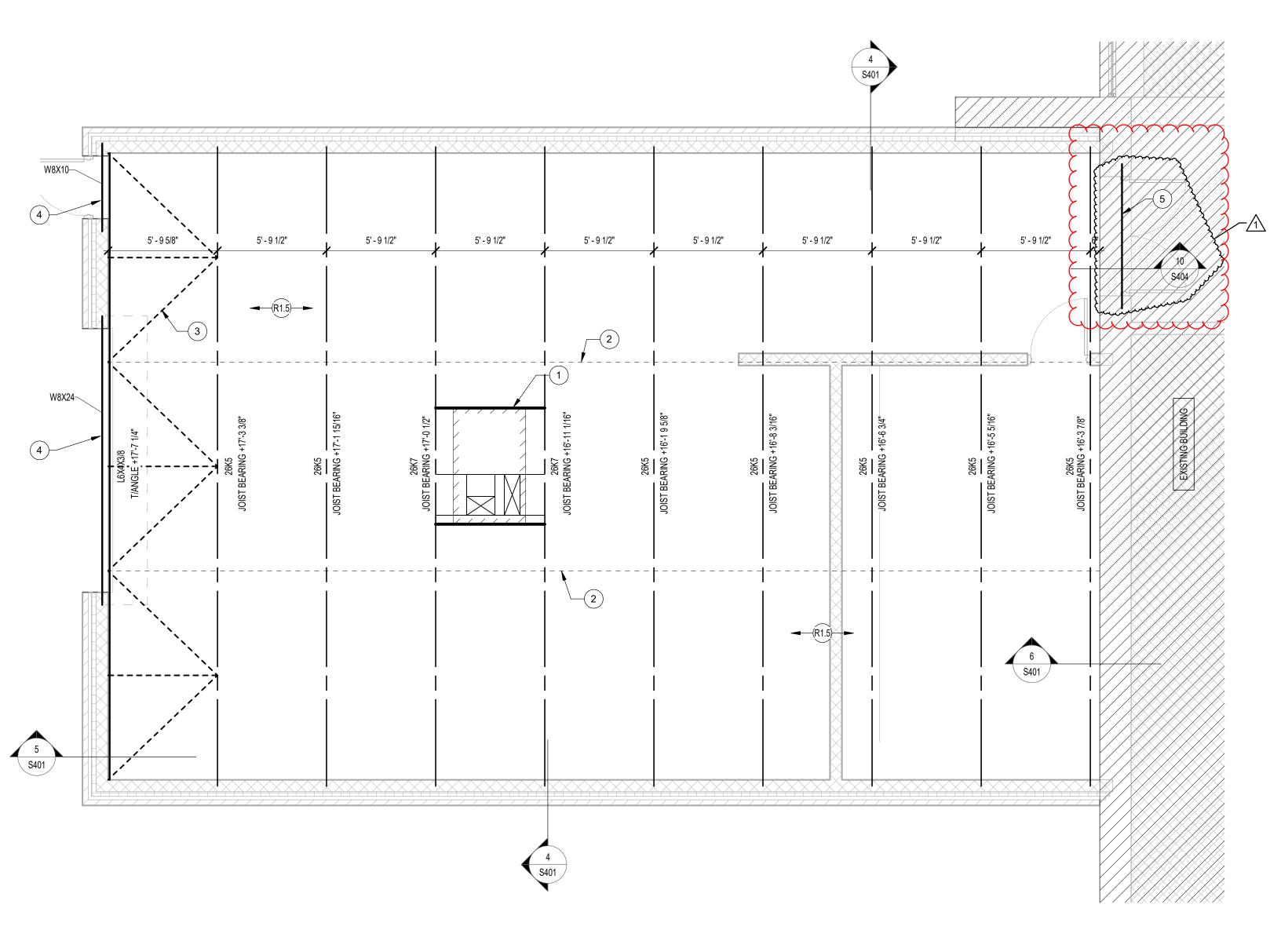


Note: Listed below are the Indiana Underground P located from field survey information and existing c area, either in-service or abondoned. The surveyor fu surveyor does certify that they are located as accurd UTILITY COMPANY COMMUNICATIONS Southeastern IN REMC ELECTRIC Southeastern IN REMC SANITARY St. Leon Wastewater Utilit	g	
UTILITY COMPANY COMMUNICATIONS Southeastern IN REMC ELECTRIC Southeastern IN REMC		U
COMMUNICATIONS         Southeastern         IN         REMC           ELECTRIC         Southeastern         IN         REMC	Note: Listed below of located from field sur area, either in—service surveyor does certify th	are the Indiana Underground Pla vey information and existing dr or abandoned. The surveyor fur nat they are located as accura
ELECTRIC Southeastern IN REMC	UTILITY	COMPANY
	COMMUNICATIONS	Southeastern IN REMC
SANITARY St. Leon Wastewater Utilit	ELECTRIC	Southeastern IN REMC
	SANITARY	St. Leon Wastewater Utility
WATER North Dearborn Water Corp	WATER	North Dearborn Water Corp
GAS Ohio Valley Gas Corp.	GAS	Ohio Valley Gas Corp.
FIRE DEPARTMENT IVFA District 19	FIRE DEPARTMENT	IVFA District 19





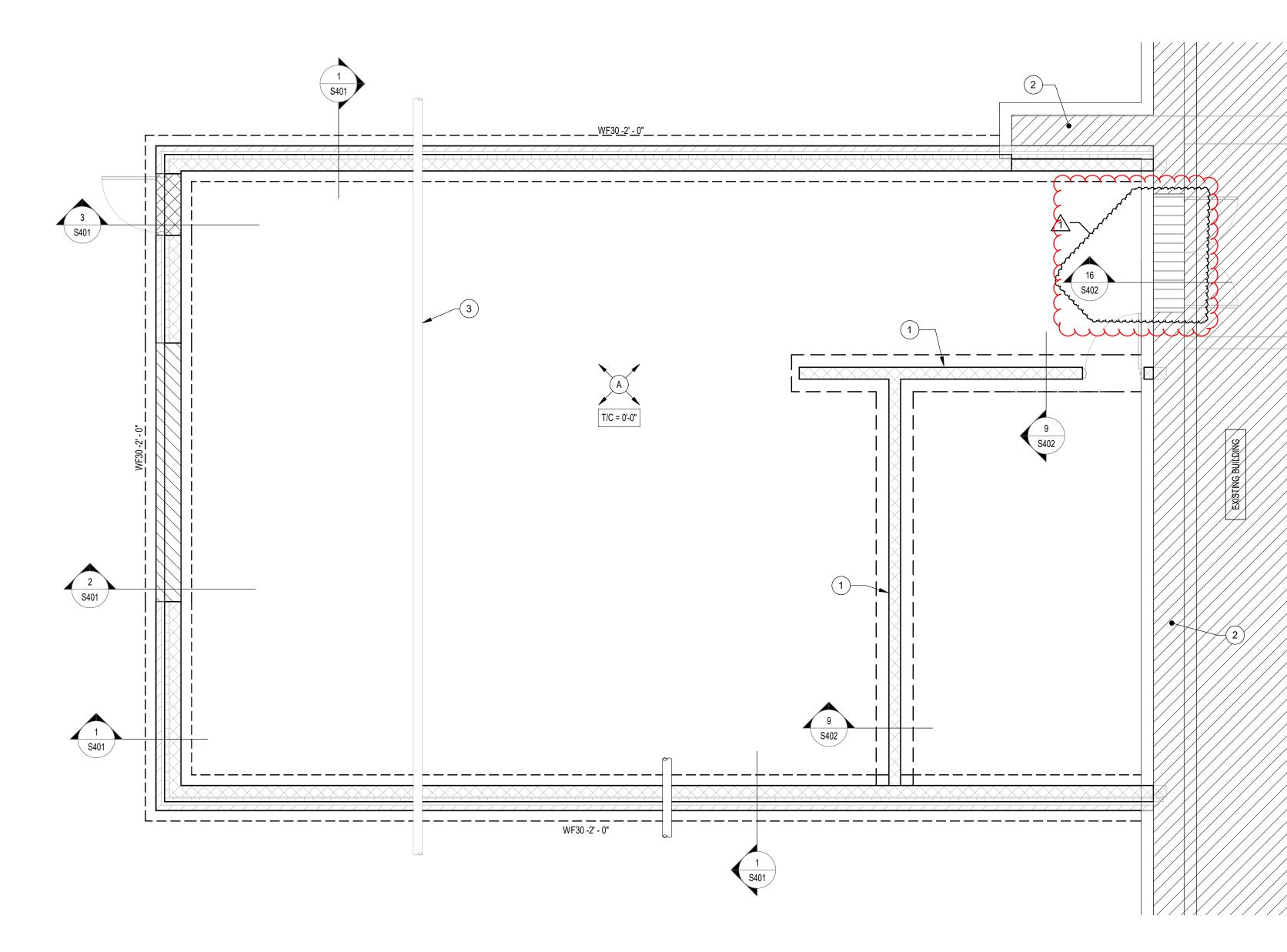
# FRAMING PLAN - KEYED NOTES NEW ROOF TOP UNIT PER MECHANICAL DRAWINGS. REFER TO DETAILS 2, 4, AND 5 ON SHEET S403 FOR ADDITIONAL FRAMING REQUIREMENTS. JOIST BRIDGING AS DEFINED BY JOIST SUPPLIER. HEAVY DASHED LINES INDICATEL4x4x5/16 DIAGONAL BRACING, INSTALLED TIGHT TO ROOF DECK AND ALIGNED w/ JOIST BRIDGING AS SHOWN ON PLAN. GALVANIZED STEEL LINTEL AS INDICATED w/ GALVANIZED 3/8" x 1'-4" BOTTOM PLATE. REFER TO DETAILS ON S404 FOR ADDITIONAL INFORMATION. REFER TO ARCH. NEW W8x31 STEEL LINTEL w/ 3/8" x 1'-7" BOTTOM PLATE (FIELD VERIFY WIDTH). REFER TO ARCH. DRAWINGS FOR EXACT SIZE, ELEVATION, AND LOCATION OF WALL OPENING.



## **3** ROOF FRAMING PLAN - UNIT J ADDITION

### FRAMING PLAN - GENERAL NOTES

FF	RAMING PLAN - GENERAL NOTES
<ol> <li>REFER TO SH</li> <li>ALL CONTRAC TO AVOID CON IN THE SCOPE</li> </ol>	EE S001 FOR STRUCTURAL NOTES, DESIGN DATA, SCHEDULES & LEGENDS. EETS S402 AND S403 SERIES FOR TYPICAL FRAMING AND MASONRY DETAILS. CTORS ARE REQUIRED TO COORDINATE THEIR WORK WITH ALL DISCIPLINES NFLICTS. THE MECHANICAL, ELECTRICAL, AND PLUMBING ASPECTS ARE NOT E OF THESE DRAWINGS. THEREFORE, ALL REQUIRED MATERIALS AND WORK
	NDICATED. INS ARE REFERENCED FROM THE EXISTING FIRST FLOOR FIN. FLOOR -0". COORD. USGS ELEVATION WITH CIVIL DWGS.
FIELD VERIFIE	CONSTRUCTION SHOWN IS BASED ON EXISTING DRAWINGS AND MUST BE D. NOTIFY ENGINEER IMMEDIATELY IF DISCREPANCIES ARE FOUND.
7. REF. ARCH. DI ALL DIMENSIO	HALL BE LAID OUT FROM THE ARCHITECTURAL DRAWINGS. RAWINGS. FOR ALL DIMENSIONS NOT SHOWN. CONTRACTOR SHALL VERIFY INS PRIOR TO CONSTRUCTION AND IMMEDIATELY NOTIFY NGINEER OF ANY DISCREPANCIES.
8. COORDINATE WALLS WITH 1	EXACT SIZE & LOCATION OF ANY MECHANICAL OPENINGS IN ROOF DECK OR THE MEP CONTRACTOR(S). LOCATION & SIZE OF ALL DUCT OPENINGS,
9. PROVIDE FRA TYPICAL DETA	. SHALL BE VERIFIED PRIOR TO CONSTRUCTION. MES AT ALL ROOF DRAINS, ROOF HATCHES & OTHER ROOF OPENINGS PER AILS ON S400. COORD. EXACT NUMBER, LOCATIONS & DIMENSIONS WITH THE E CONTRACTORS & THE ARCH. & MEP DWGS.
10. PROVIDE CMU MINIMUM CMU BOND BEAMS INDICATED ON	J REINFORCING AS NOTED ON PLANS. IF NOT SHOWN ON PLANS OR DETAILS, J WALL REINFORCING TO BE #4 VERTS @ 48" O.C. PROVIDE OPEN-CORE AT TOPS OF WALLS, AT CHANGES IN CMU THICKNESS, AND WHERE N PLANS & SECTIONS (8'-0" o.c. MAX VERTICAL SPACING). PROVIDE 1/2 OF D VERTICALS AT JAMBS OF OPENINGS AND PROVIDE ADDITIONAL VERT'S. AT
11. ALL MASONRY BE "OPEN-COI	/ BOND BEAMS, OTHER THAN BOND BEAM LINTELS OVER OPENINGS, SHALL RE" BOND BEAMS TO ALLOW VERTICAL REINFORCING TO PASS THROUGH, ED OTHERWISE.
12. REF. ARCH. D 13. ALL HORIZON	WGS. FOR MASONRY CONTROL & EXPANSION JOINT LOCATIONS. TAL AND DIAGONAL BRIDGING FOR STEEL JOISTS SHALL BE DESIGNED, ROVIDED BY THE JOIST SUPPLIER PER SJI SPECIFICATIONS.
PLAN LEGEND:	
F.F.	DENOTES FIN. FLOOR
T/'X'	DENOTES TOP OF STEEL, SLAB, ETC.
B/'X'	DENOTES BOTTOM OF LINTEL, ETC.
(R1.5)	DENOTES 11/2", 20 GA. PRIME-PAINTED WIDE RIB STEEL ROOF DECK. REF. DETAIL TYPICAL DETAIL ON S403.
	DENOTES APPROX. LOCATION OF OPENING IN ROOD DECK. REF. DETAILS ON S403 FOR TYPICAL OPENING FRAMES. FOR MULTIPLE CLOSELY SPACED OPENINGS, TREAT AS ONE LARGE OPENING.



## FOUNDATION PLAN - KEYED NOTES

- 1 8" CONC. BLOCK WALL w/ #4 AT 48" o.c. VERT. (GROUT CORES SOLID AT BARS) AND HORIZ. REINF. AT 16" o.c.
- 2 EXISTING FOUNDATION WALL AND FOOTING TO REMAIN. FIELD VERIFY EXTENTS AS REQUIRED.
- 3 APPROXIMATE LOCATION OF EXISTING STORM LINE TO REMAIN. FIELD VERIFY EXACT LOCATION AND INVERT ELEVATION. REFER TO THE TYPICAL DETAILS 6-8 ON SHEET S402 FOR PIPE SLEEVE DETAILS FOR VARIOUS SCENARIOS.

## WALL FOOTING SCHEDULE

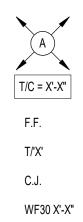
	•••					
FTG.	FOOTIN	IG SIZE	FOOTING RE	EINFORCING		
MARK	WIDTH	DEPTH	LONGITUDINAL	TRANSVERSE		
WF30	2'-6"	1'-4"	(3) #5 x CONTINUOUS	#4 x 2'-0" @ 48" O.C.		
1. CENTER FOOTINGS BENEATH WALLS, U.N.O.						

# FOUNDATION PLAN - GENERAL NOTES

- REFER TO SHEET S001 FOR STRUCTURAL NOTES AND SCHEDULES.
   REFER TO SHEET S401 FOR TYPICAL FOUNDATION SECTIONS AND DETAILS.
- ALL DIMENSIONS SHOWN MUST BE COORDINATED WITH THE ARCHITECTURAL DRAWINGS.
   ALL ELEVATIONS REFERENCED FROM THE EXISTING FIRST FLOOR ELEVATION 0'-0".
- ALL ELEVATIONS REFERENCED FROM THE EXISTING FIRST FLOOR ELEVATION 0-0". REFER TO THE CIVIL DRAWINGS FOR EXACT U.S.G.S. ELEVATION.
   ALL EXISTING CONSTRUCTION SHOWN IS BASED ON EXISTING DRAWINGS AND MUST BE FIELD VERIFIED. NOTIFY ENGINEER IMMEDIATELY IF DISCREPANCIES ARE FOUND.
   COLUMN FOOTINGS AND WALL FOOTINGS SHALL BEAR ON SOILS WITH AN
- ALLOWABLE BEARING PRESSURE NOT LESS THAN 1,500 PSF. WHERE THIS CAPACITY CANNOT BE ACHIEVED SOILS SHALL BE UNDERCUT AND REPLACED W/ EITHER NEW ENGINEERED FILL OR LEAN CONCRETE PER THE TYPICAL DETAILS ON SHEET S401.
- REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL INFORMATION REGARDING EXTERIOR FINISHES, ELEVATIONS, ETC.
   PROVIDE THICKENED SLABS (DENOTED AS 'TS-XX') PER THE TYPICAL DETAIL 9 ON SHEET S402 FOR ALL INTERIOR MASONRY WALLS. COORDINATE LOCATIONS w/ ARCH.

## <u>PLAN LEGEND</u>:

DRAWINGS.



#### DENOTES NEW 4" CONCRETE SLAB-ON-GRADE ("INTERIOR" PER MIX DESIGN TABLE ON S001) w/ FIBERFORCE 300 FIBERS @ 1.5 LB/C.Y. (OR APPROVED EQUAL) & "E5 INTERNAL CURE" ADMIXTURE @ 4 OZ/CWT, OVER 15-MIL CLASS A VAPOR BARRIER, OVER 6" COMPACTED CRUSHED STONE (INDOT No. 53 CRUSHED STONE OR APPROVED EQUAL). TOP OF CONCRETE ELEVATION INDICATED.

- DENOTES FINISH FLOOR DENOTES TOP OF FTG., GRADE BEAM, SLAB, PIER, ETC.
- DENOTES SLAB ON GRADE CONTROL/CONTRACTION JOINT

WF30 X'-X" DENOTES WALL FOOTING MARK & TOP OF FOOTING ELEVATION (SEE WALL FOOTING SCHEDULE)

SLEEVE DETAILS FOR VARIOUS SCENARIOS.

DENOTES APPROXIMATE LOCATION OF PIPE PENETRATION THROUGH FOUNDATION WALL / FOOTING. COORD. EXACT SIZE, LOCATION, AND INVERT ELEVATION w/ THE APPROPRIATE TRADE.

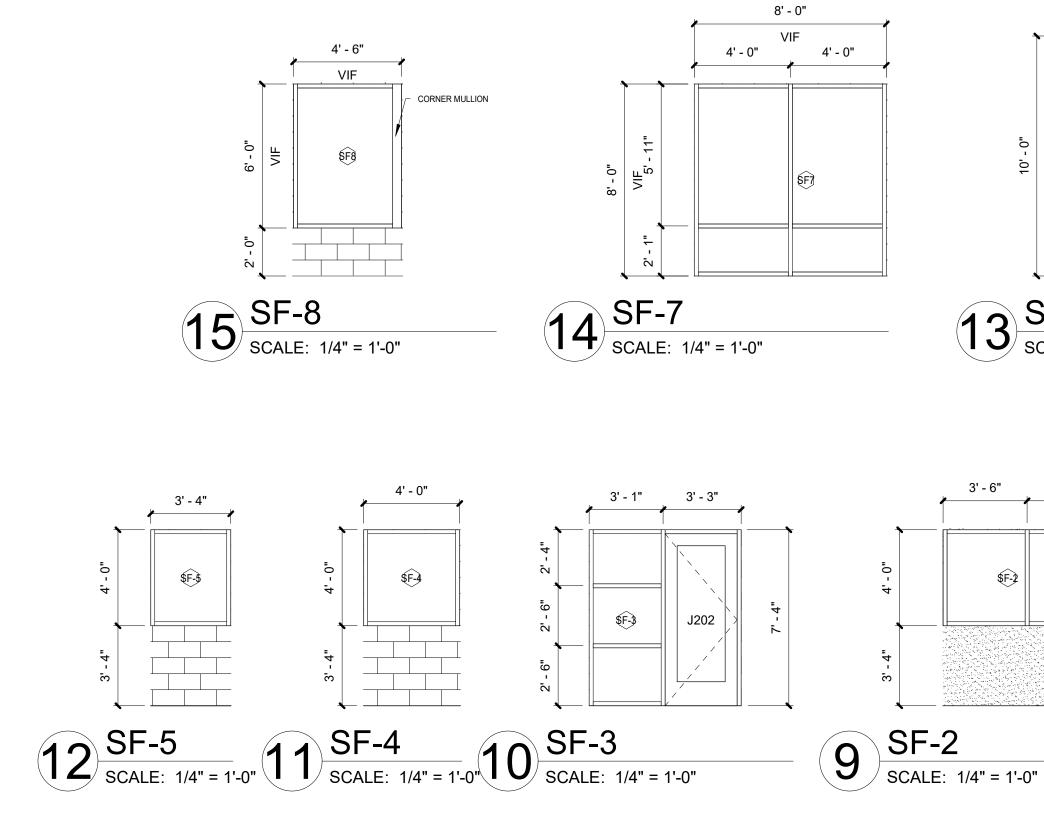
REFER TO THE TYPICAL DETAILS 6-8 ON SHEET S402 FOR PIPE

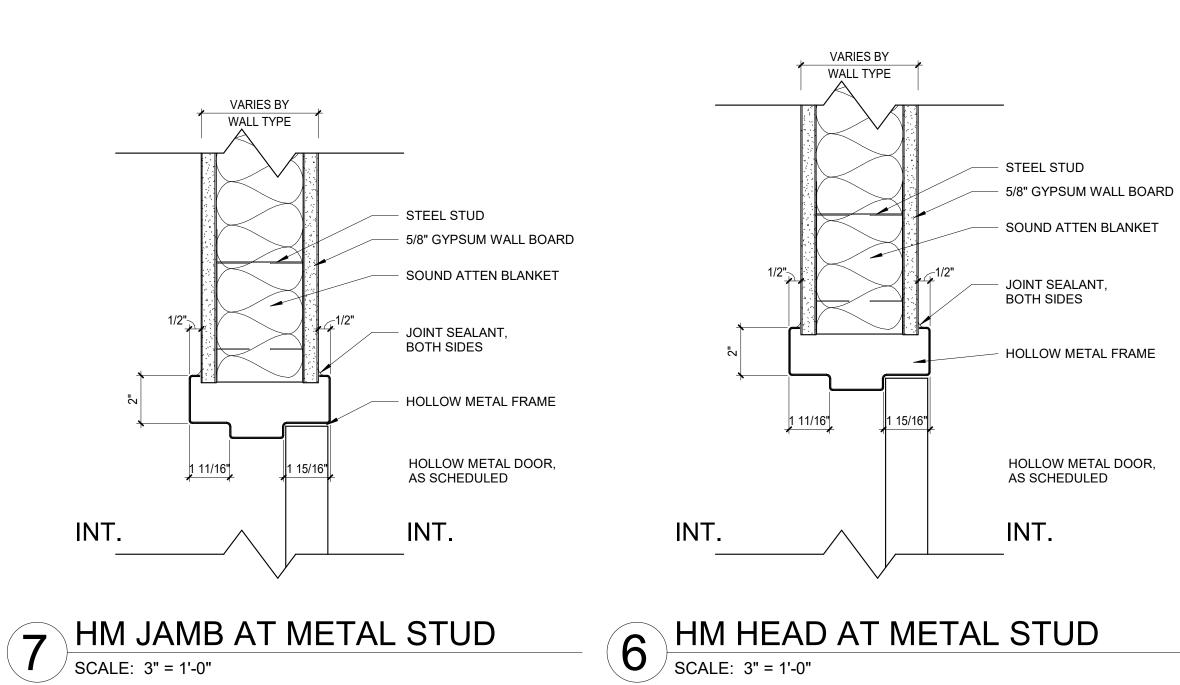
**1** FOUNDATION PLAN - UNIT J ADDITION

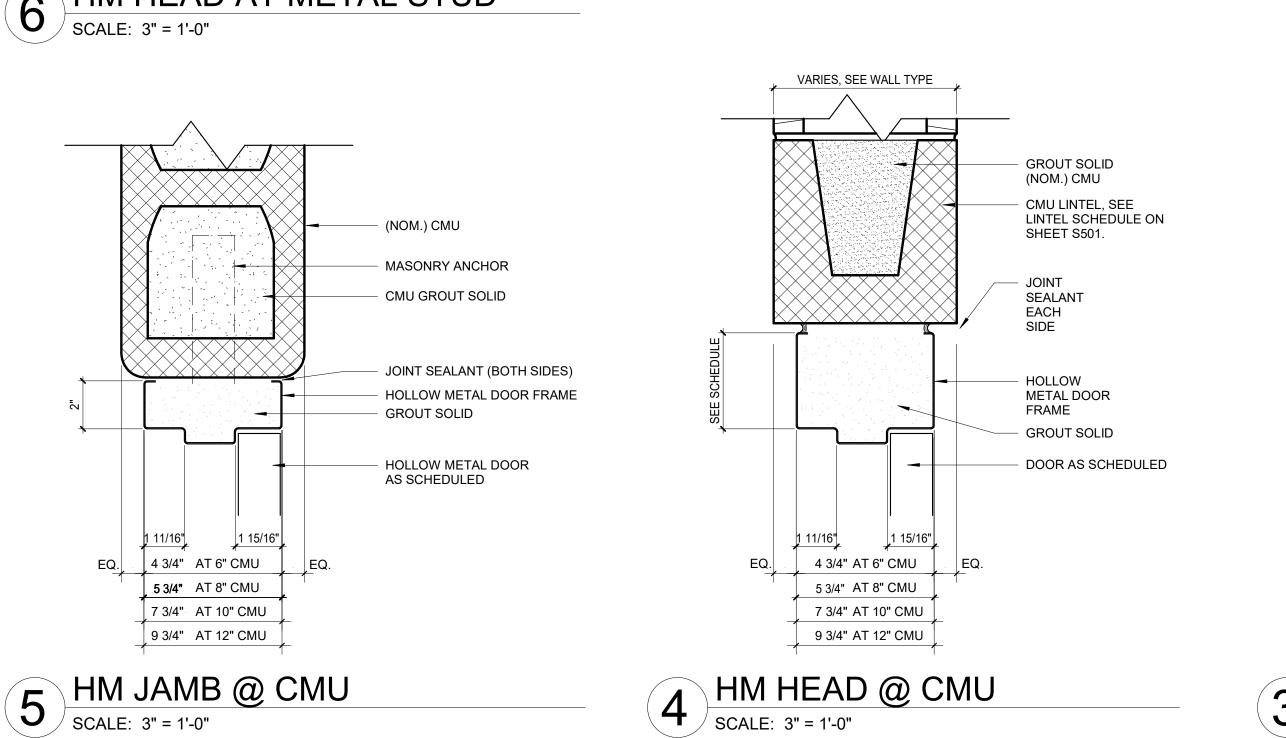


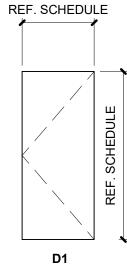




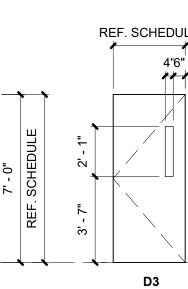


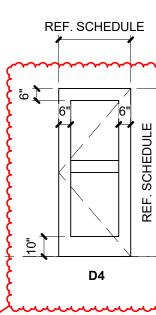


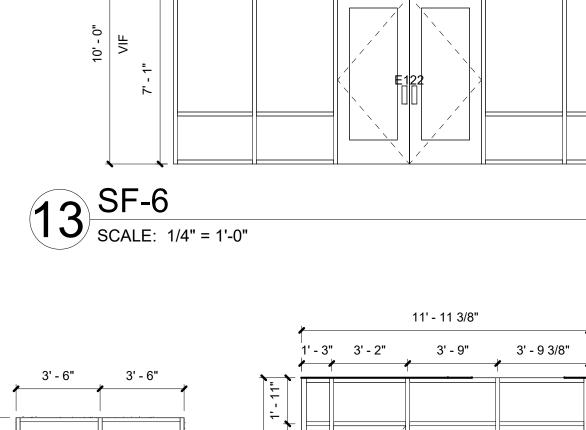




ILE	REF. SCHEDULE
REF. SCHEDULE	
REF. SC	D2
	D2



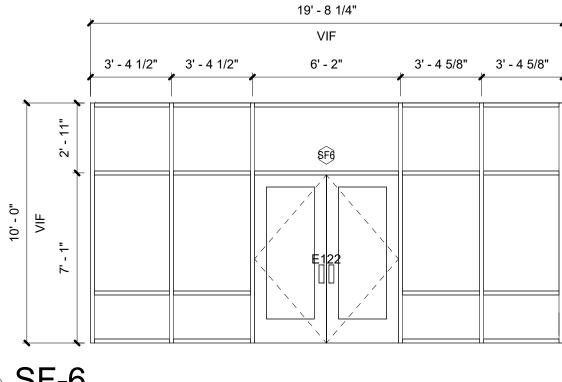




9' - 0" 5' - 1"

► |== 0 Ň

\$F-2



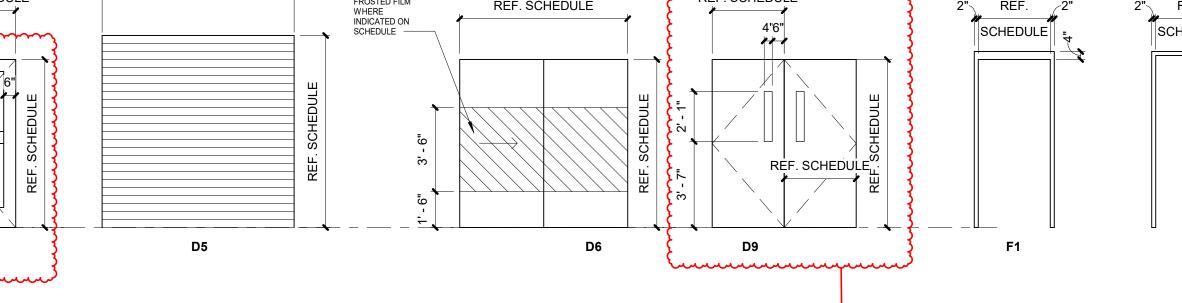
11' - 11 3/8"

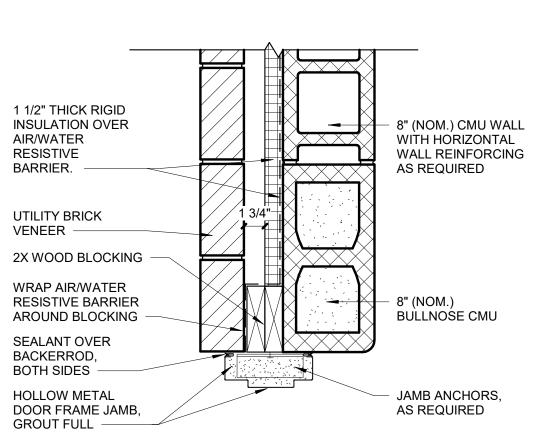
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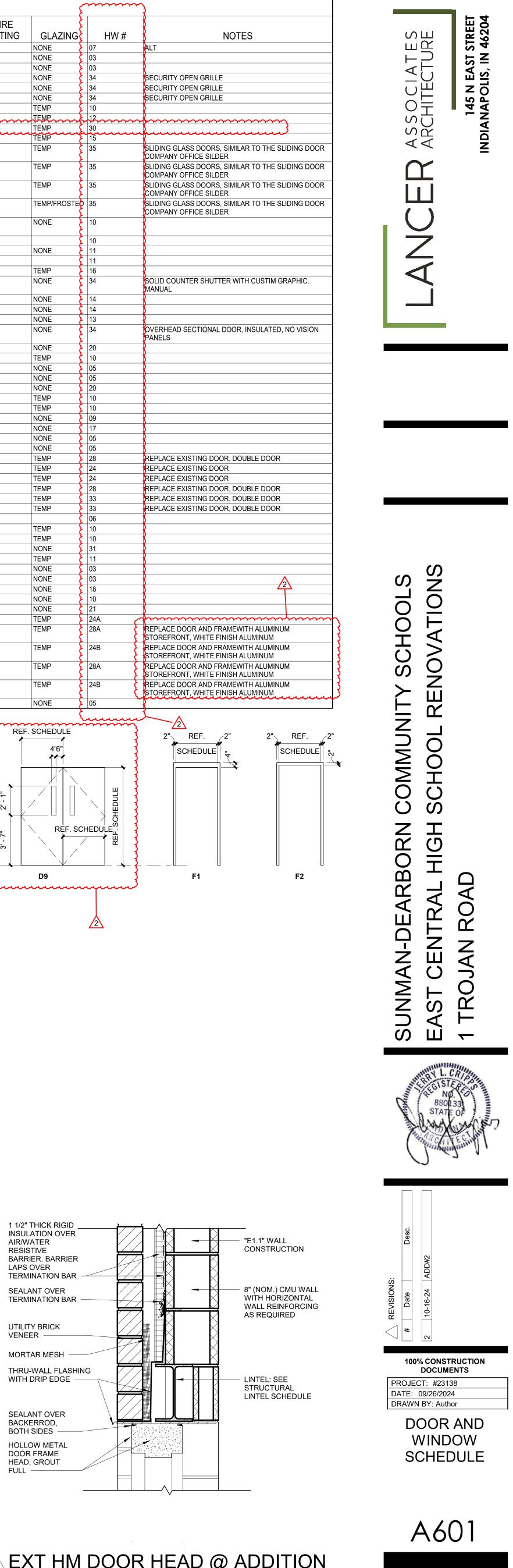
É E130

8 SF-1 SCALE: 1/4" = 1'-0"

	DOOR SCHEDULE						3							
				[	DOOR			F	RAME	-	FIRE			
DR #	ROOM NAME	ROOM #	HEIGHT	WIDTH	ELI		ELEV	MATERIA		JAMB	RATING	GLAZING		NOTES
203A.1 C266	RR MEN	203A C266	7' - 0" 7' - 0"	3' - 0" 3' - 0"	D1 D1	WD WD	F1 F1	HM HM	1/A701	2/A701		NONE NONE	07 03	ALT
C268	WOMEN	C268	7' - 0"	3' - 0"	D1	WD	F1	HM				NONE	03	
D113a	SERVING	D113	8' - 8"	10' - 0"	D5	ALUM						NONE	34	SECURITY OPEN GRILLE
D113e	SERVING	D113	8' - 8"	6' - 4"	D5	ALUM						NONE	34	
D113f D114	SERVING NEW OFFICE	D113 D114	8' - 8" 7' - 0"	22' - 8" 3' - 0"	D5 D3	ALUM WD	<b>E</b> 1	HM				NONE TEMP	34 10	SECURITY OPEN GRILLE
D114 D115		D114	7'-0	3'-0"	D3 		F1 F1					TEMP	12	
E122	MEDIA CENTER	E122	7' - 0"	6' - 0"	D12	ALUM		ALUM				TEMP	<b>S</b> 30	
E123	PROJECT ROOM	E123	7' - 0"	3' - 0"	D4	WD	F1		······			TEMP	15	
E124a	MEDIA CENTER	E122	7' - 4"	7' - 0"	D6	ALUM		ALUM	7/A603	8/A603	N/A	TEMP	35	SLIDING GLASS DOORS, SIMILAR TO THE SLIDING DOO COMPANY OFFICE SILDER
E124b	MEDIA CENTER	E122	7' - 4"	7' - 0"	D6	ALUM		ALUM	7/A603	8/A603	N/A	TEMP	35	SLIDING GLASS DOORS, SIMILAR TO THE SLIDING DOO
E124c	MEDIA CENTER	E122	7' - 4"	7' - 0"	D6	ALUM		ALUM	7/A603	8/A603	N/A	TEMP	35	COMPANY OFFICE SILDER SLIDING GLASS DOORS, SIMILAR TO THE SLIDING DOO
E124d	MEDIA CENTER	E122	7' - 4"	7' - 0"	D6	ALUM		ALUM	7/A603	8/A603	N/A	TEMP/FROSTE	0 35	COMPANY OFFICE SILDER SLIDING GLASS DOORS, SIMILAR TO THE SLIDING DOO
E126a	CLASSROOM/BOARD	E126	7' - 0"	3' - 0"	D3							NONE	10	COMPANY OFFICE SILDER
	ROOM							<b>_</b>				NONE	{   ·	
E128 E129a	OFFICE WORK ROOM	E128 E129	7' - 0" 7' - 0"	3' - 0" 3' - 0"	D3 D1	WD	F1 \$ <del>F\$ \$\$\$\$</del>					NONE	10	
E129a E129b	WORK ROOM	E129	7' - 0"	3'-0"		WD WD	F1	HM				INUNE		
E130	MEDIA CENTER	E122	7'-0"	3'-0"	D4	ALUM	SF-1	ALUM				TEMP	16	
E131a	CAFE LOBBY	E130 <b>{</b>	5' - 0"	5' - 0"	D5	ALUM			72			NONE	34	SOLID COUNTER SHUTTER WITH CUSTIM GRAPHIC. MANUAL
G107.1	CORRIDOR	G1000	7' - 0"	6' - 0"	D2	WD	F1	HM				NONE	14	
G107b.1	PASSAGE	G107	7' - 0"	6' - 0"	D2	WD	F1	НМ				NONE	14	3
G107b.2	RECEIVING/MAINT	G107b	7' - 0" 14' - 0"	3' - 0" 14' - 0"	D1	HM HM	F1	HM				NONE	13	
G107b.3	RECEIVING/MAINT	G107b	14" - 0"	14 - 0	D5	НМ						NONE	34	OVERHEAD SECTIONAL DOOR, INSULATED, NO VISION PANELS
G107m	CORRIDOR	J1100	7' - 0"	3' - 0"	D1	WD	F1	НМ				NONE	20	
G107n	OFFICE	G107n	7' - 0"	3' - 0"	D3	WD	F1	HM				TEMP	10	
G107o G107p	WOMEN'S P.E LOCKER WOMENS P.E. LOCKERS	G107o G107p	7' - 0" 7' - 0"	3' - 0" 3' - 0"	D1 D1	WD WD	F1 F1	HM				NONE NONE	05 05	
G107p G107q	LAUNDRY	G107g	7' - 0"	3' - 0"	D1	WD	F1	HM				NONE	20	
G107r	OFFICE	G107r	7' - 0"	3' - 0"	D3	WD	F1	НМ				TEMP	10	8
G107s	OFFICE	G107s	7' - 0"	3' - 0"	D3	WD	F1	HM				TEMP	10	
G107t G107u	TRAINING ICE	G107t G107u	7' - 0" 7' - 0"	3' - 0" 3' - 0"	D1 D1	WD WD	F1 F1	HM HM				NONE NONE	09 17	
G107u G107v	MEN'S P.E.LOCKERS	G107v	7' - 0"	3' - 0"	D1	WD	F1	HM				NONE	05	}
G107w	MENS P.E. LOCKERS	G107w	7' - 0"	3' - 0"	D1	WD	F1	HM				NONE	05	}
G108a	GYM	M119	7' - 0"	3' - 0"	D9	WD	F1	НМ				TEMP	28	REPLACE EXISTING DOOR, DOUBLE DOOR
G108b G108c	GYM GYM	M119 M119	7' - 0" 7' - 0"	3' - 0" 3' - 0"	D3 D3	WD WD	F1 F1	HM HM				TEMP TEMP	24 24	REPLACE EXISTING DOOR REPLACE EXISTING DOOR
G1080 G108d	GYM	M119 M119	7'-0"	3' - 0"	D3	WD	F1	HM				TEMP	28	REPLACE EXISTING DOOR REPLACE EXISTING DOOR, DOUBLE DOOR
G109a	CORRIDOR	G109	7' - 0"	3' - 0"	D9	WD	F1	HM				TEMP	33	REPLACE EXISTING DOOR, DOUBLE DOOR
G109b	CORRIDOR	G109	7' - 0"	3' - 0"	D9	WD	F1	НМ				TEMP	33	REPLACE EXISTING DOOR, DOUBLE DOOR
G110	WOMEN'S LOCKER OFFICE	G110	7' - 0" 7' - 0"	6' - 0" 3' - 0"	D2 D3	WD	F1 F1	HM HM				TEMP	06	
G111 G207a	RECEIVING/MAINT	M106 G107b	7 - 0	3'-0"	D3	WD WD	F1	HM				TEMP	10 10	
G1100.1	CORRIDOR	J1100	7' - 0"	6' - 0"	D2	WD	F1	HM			2 HR	NONE	31	Ş
H103	CORRIDOR	J1100	7' - 0"	3' - 0"	D3	WD	F1	HM				TEMP	11	
J102	WOMEN MEN	J102	7' - 0"	3' - 0"	D1	WD	F1	HM				NONE	03	
J103 J104	MECH	J103 J104	7' - 0" 7' - 0"	3' - 0" 3' - 0"	D1 D1	WD WD	F1 F1	HM HM				NONE NONE	03 18	2
J105	TR	J105	7' - 0"	3' - 0"	D1	WD	F1	HM				NONE	10	
J106.1	STOR	J106	7' - 0"	6' - 0"	D2	WD	F1	HM				NONE	21	8
J202 J204a	MAIN GYM MEZZANINE MAIN GYM	H207 H107	7' - 2" 7' - 0"	3' - 0" 6' - 0"	D4 D4	ALUM ALUM	F1	ALUM ALUM				TEMP TEMP	24A 28A	REPLACE DOOR AND FRAMEWITH ALUMINUM
													<u>}</u>	STOREFRONT, WHITE FINISH ALUMINUM
J204b	MAIN GYM	H107	7' - 0"	3' - 0"	D4	ALUM	F1	ALUM				TEMP	24B	REPLACE DOOR AND FRAMEWITH ALUMINUM STOREFRONT, WHITE FINISH ALUMINUM
J204c	MAIN GYM	H107	7' - 0"	6' - 0"	D4	ALUM	F1	ALUM				TEMP	28A	REPLACE DOOR AND FRAMEWITH ALUMINUM STOREFRONT, WHITE FINISH ALUMINUM
J204d	MAIN GYM	H107	7' - 0"	3' - 0"	D4	ALUM	F1	ALUM				TEMP	24B	REPLACE DOOR AND FRAMEWITH ALUMINUM
M102	MEN'S LOCKER	M102	7' - 0"	3' - 0"	D1	WD	F1	HM				NONE	05	Change and a contract of the second
CHEDULE	REF. SCH	EDULE 4''6''	×			REF. SCHEDULE		FROSTED FILM WHERE INDICATED ON SCHEDULE	REF.	SCHEDULE		SCHEDULE		2" REF. 2" 2" REF. SCHEDULE SCHEDULE
	2'-1"			EDULE			CHEDULE				EDULE		EDULE	

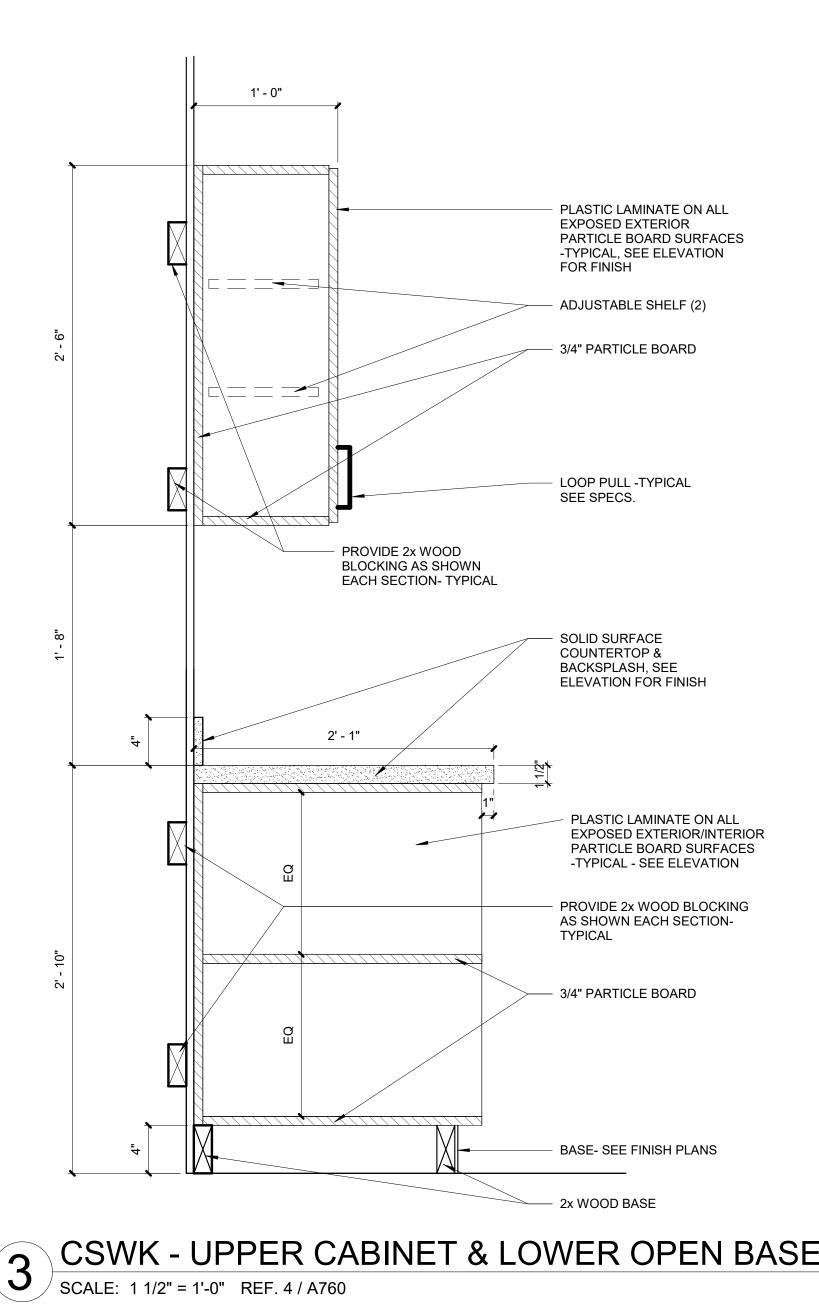


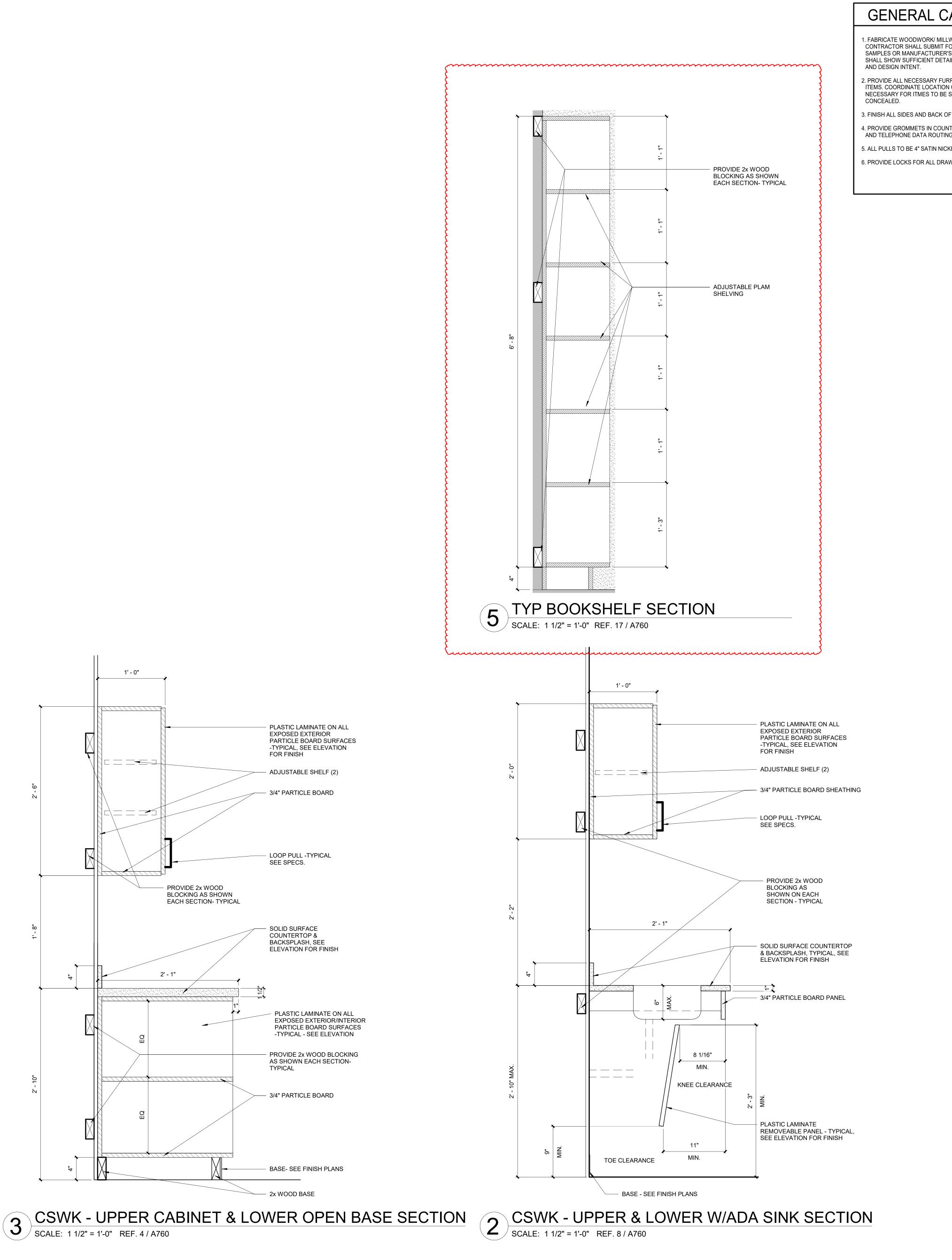




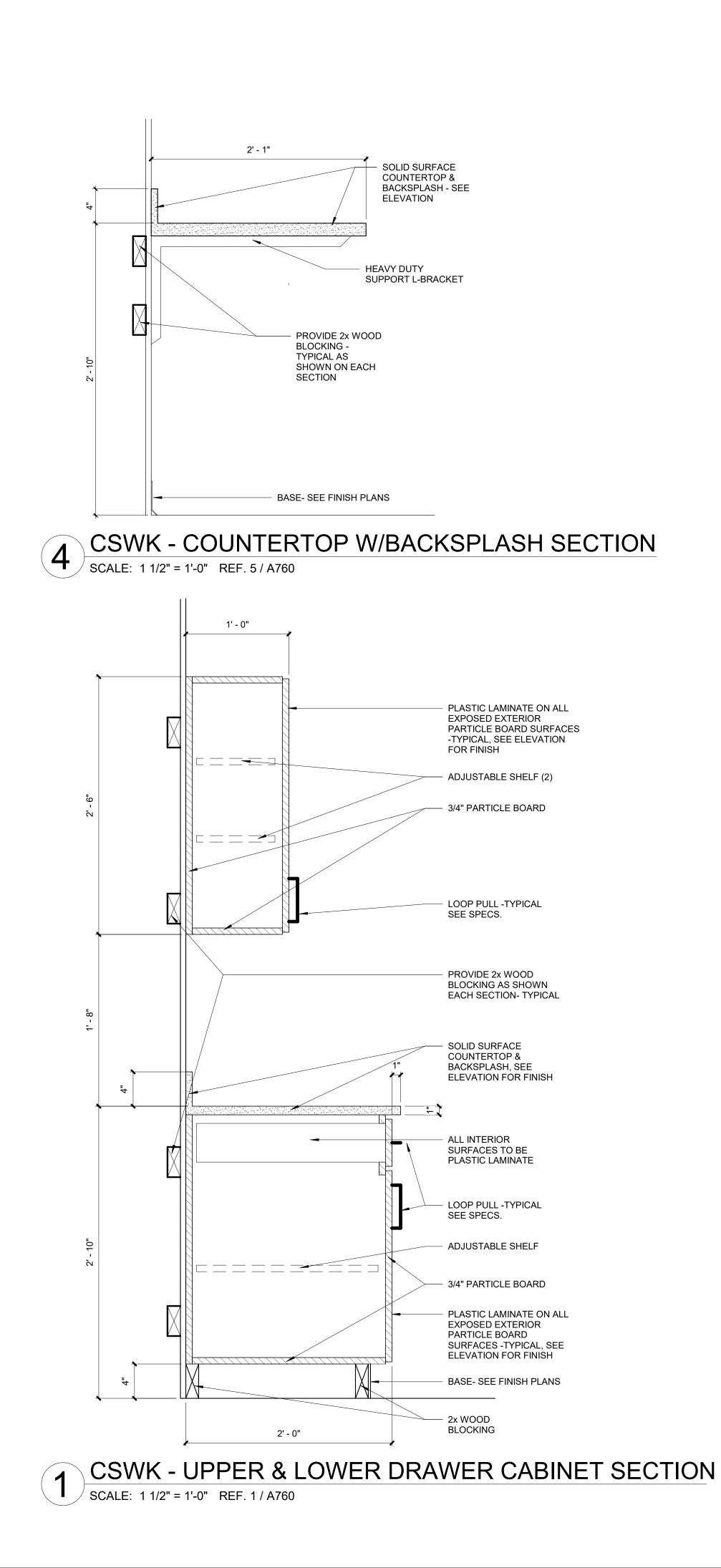
3 EXT HM DOOR JAMB @ ADDITION SCALE: 1 1/2" = 1'-0"







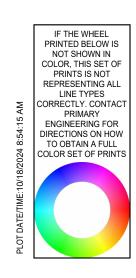
CASEWORK NOTES		
LLWORK ITEMS TO ACTUAL FIELD DIMENSIONS. FOR DESIGNERS APPROVALS SHOP DRAWING R'S LITERATURE FOR ALL ITEMS. SHOP DRAWINGS TAIL TO DETERMINE COMPLIANCE WITH STANDARDS URRING AND GROUNDS FOR WOODWORK AND FINISH ON OF BLOCKING WITHIN FRAMED WALLS AS E SECURED TO SURFACE. ALL FASTENERS SHALL BE OF MILLWORK/ CASEWORK. JNTERTOPS ABOVE ALL ELECTRICAL RECPETICALS 'INGS.	<ol> <li>ALL PLASTIC LAMINATE SURFACES ON EXTERIOR OF CABINETS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND: PL-1: ALL CASEWORK CABINETS</li> <li>ALL INTERIORS BEHIND DOORS/ DRAWERS AND NOT VISIBLE SHALL BE WHITE, UNLESS NOTED OTHERWISE.</li> <li>ALL SOLID SURFACE COUNTERTOPS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND: SS-1: CIRCULATION DESK COUNTERTOP SURFACES SS-2: TYPICAL COUNTERTOP SURFACES</li> <li>SEE ELEC. DWGS FOR ELECTRICAL DEVICES.</li> <li>SEE PLUMBING DWGS FOR PLUMBING FIXTURES.</li> </ol>	
RAWERS AND DOORS.		







A762



#### **GENERAL DEMOLITION NOTES**

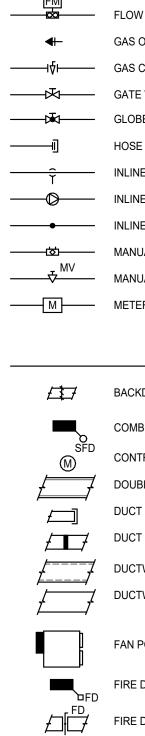
- ALL EXISTING PENETRATIONS FROM DUCT/ PIPE/ WIRE/ CONDUIT THAT IS REMOVED SHALL BE PATCHED BY PROPER TRADES TO MATCH SURROUNDINGS UNLESS PENETRATION IS TO BE REUSED. PATCH ALL FLOOR AND WALL PENETRATIONS TO MAINTAIN
- 2. ALL ROOF PENETRATIONS NOT BEING REUSED SHALL BE PATCHED TO MAINTAIN EXISTING ROOF WARRANTY. EXISTING CURBS TO BE ABANDONED SHALL BE CAPPED WITH ALUMINUM HOOD PAINTED WITH "N.I.S." (NOT IN SERVICE). INSULATE CAVITY
- BELOW CAP WITH TIGHT FITTING 3" FOAM BOARD WRAPPED WITH SHEET METAL. 3. ALL PIPE SHALL BE REMOVED TO WITHIN AREAS THAT ARE INACCESSIBLE SUCH AS WALL CAVITIES AND BELOW SLAB. IN FINISHED SPACES REMOVE BELOW SURFACE, CAP WATER TIGHT, AND PATCH SURFACE TO MATCH SURROUNDINGS.
- 4. ALL PATCHING OF WALLS SHALL MATCH MATERIALS AND WHEN COMPLETE SHALL NOT LOOK LIKE A PATCH.
- 5. TOOTH-IN NEW BRICK/ BLOCK WITH FULL UNITS, DO NOT CUT FILLER PIECES.

FIRE RATED CONSTRUCTION.

6. PRIOR TO CUTTING EXISTING SLAB ON GRADE, CONTRACTOR SHALL VERIFY EXISTENCE OF EXISTING UTILITIES SUCH AS PIPING, CONDUIT, WIRE, ETC. BY MEANS OF GROUND PENETRATING RADAR TO LOCATE AND DETERMINE DEPTH OF BURY. TAKE PRECAUTIONS TO DE-ENERGIZE POWER TO CIRCUITS AND CAREFULLY CUT AND REMOVE SLAB. ANY UTILITIES THAT WERE LOCATED AND SUBSEQUENTLY DAMAGED SHALL BE REPAIRED BY THE CONTRACTOR AT NO ADDED COST TO THE OWNER.

#### **GENERAL MECHANICAL NOTES**

- DUCT AND PIPING LAYOUTS ARE SCHEMATIC IN NATURE. ADDITIONAL TRANSITIONS, ELBOWS, OFFSETS, AND FITTINGS SHALL BE ADDED AS REQUIRED TO COORDINATE WITH OBSTRUCTIONS AND OTHER TRADES.
- 2. COORDINATE ALL WORK WITH OTHERS TRADES AND EXISTING WORK TO PERMIT ACCESS AND SERVICE CLEARANCES TO ALL SYSTEMS. COORDINATE DUCT WITH ELECTRICAL J-BOXES TO PREVENT OBSTRUCTIONS.
- 3. DO NOT SCALE DRAWINGS FOR DIMENSIONS. REFER TO DIMENSIONED DRAWINGS.
- 4. ALL GRILLES, DIFFUSERS, AND REGISTERS SHALL HAVE A VOLUME CONTROL DAMPER UNLESS NOTED OTHERWISE. DAMPER SHALL BE IN AN ACCESSIBLE LOCATION.
- 5. REFER TO DETAIL SHEETS FOR ADDITIONAL INFORMATION ON INSTALLATION METHODS.
- 6. DEVIATIONS FROM BASIS OF DESIGN THAT AFFECT OTHER TRADES ARE THE RESPONSIBILITY OF THIS CONTRACTOR. ADDITIONAL COSTS TO PROVIDE LARGER ELECTRICAL CIRCUITS, MORE FLOOR SPACE, ADDITIONAL SUPPORTS, ADDITIONAL MATERIALS, ETC. SHALL BE BORNE BY THIS CONTRACTOR. COORDINATE WITH OTHER TRADES.
- 7. ALL THERMOSTATS/HUMIDITY SENSORS WITH ADJUSTMENT BUTTONS/ SLIDERS/ KNOBS/ DISPLAYS, ETC. SHALL BE MOUNTED WITH THE TOP OF THE DEVICE NO MORE THAN 48' AFF, IN COMPLIANCE WITH LOCAL AND FEDERAL ADA WHEELCHAIR REACH DISTANCE GUIDELINES. PROVIDE ADDITIONAL SURFACE RACEWAY, BOXES, CONDUIT, ETC AS REQUIRED TO OFFSET AROUND EXISTING DEVICES IN RENOVATION WORK.
- 3. ALL DUCT SIZES LISTED ARE FOR INTERIOR FREE AREA. ANY DUCTS DESIGNATED OR SPECIFIED TO BE DOUBLE WALL OR INTERNALLY LINED SHALL HAVE OUTER DIMENSIONS ENLARGED TO ACCOMMODATE THE LINER OR INTERSTITIAL INSULATION.



EXISTING CON EXISTING ACT AND CONTROI AS REQUIRED
EXISTING VAR
CONTRACTOR TUBING, SURF
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CONTRACTOR EXISTING GRI CEILING TILES

#### 

			MECHANICAL SY	YMBOL SC	HEDULE			
	PIPING	SYMBOLS			<b>MECHANICAL LINE TYPES</b>			ABBREVIATIONS
	AUTOMATIC FLOW CONTROL VALVE AIR SEPARATOR	چ <del>ا</del>	P&T RELIEF VALVE P&T PORT	<u>}</u>	EXISTING DUCT TO REMAIN		ACCU A.F.F AFMS	AIR COOLED CONDENSING UNI ABOVE FINISHED FLOOR AIR FLOW MEASURING STATION
AV T	AUTOMATIC AIR VENT BALL VALVE	`	PIPE BREAK PIPE CAP	<u>/</u>	Image: New Return Duct       Image: New Outside Air Duct		AHU AS ADS B	AIR HANDLER AIR SEPARATOR AIR DIRT SEPARATOR BOILER
	BUTTERFLY VALVECHECK VALVEDOUBLE CHECK BACKFLOW PREVENTERFLOW METERGAS OUTLET TURRETGAS COCKGATE VALVEGLOBE VALVEHOSE THREAD END WITH CAPINLINE PIPE DROP		PIPE DROP PIPE RISE PIPE THERMOMETER PRESSURE GAUGE PRESSURE INDEPENDENT CONTROL VALVE PRESSURE REDUCING VALVE PRESSURE REGULATING VALVE STRAINER STRAINER STRAINER WITH BLOWDOWN	HWS HWR CHWS CHWR GLY LPSS HPSS	HOT WATER RETURN PIPE CHILLED WATER SUPPLY PIPE CHILLED WATER RETURN PIPE GLYCOL PIPE LOW PRESSURE STEAM SUPPLY LOW PRESSURE STEAM RETURN		CF CHLR CHWR CO CO2 COND CUH CWR CWS D CCF EG ET FD FTR FDR FTR HPSR HPSS HVAC	CEILING FAN CHILLER CHILLED WATER RETURN CHILLED WATER SUPPLY CARBON MONOXIDE CARBON DIOXIDE CONDENSATE DRAIN CABINET UNIT HEATER CONDENSER WATER RETURN CONDENSER WATER RETURN CONDENSER WATER SUPPLY DIFFUSER DUCT COIL EXHAUST FAN EXHAUST FAN EXHAUST GRILLE EXPANSION TANK FURNACE FIRE DAMPER FLOW METER FINNED TUBE RADIATION HIGH PRESSURE STEAM RETUR HIGH PRESSURE STEAM SUPPL HEATING VENTILATING AND CO
 	INLINE PUMP INLINE PIPE RISE MANUAL FLOW CONTROL VALVE MANUAL AIR VENT METER	S    ↓	TEMPERATURE SENSOR THERMOSTATIC MIXING VALVE 2-WAY CONTROL VALVE 3-WAY CONTROL VALVE UNION	HPSR STR CWS CWR	STEAM CONDENSATE		HVAC HWR HWS L LPSR LPSS LRP MAU OA OAC P RA	HEATING VENTILATING AND CO HOT WATER RETURN HOT WATER SUPPLY LOUVER LOW PRESSURE STEAM RETUR LOW PRESSURE STEAM SUPPL' LINEAR RADIANT PANEL MAKE-UP AIR UNIT OUTSIDE AIR OPENING ABOVE CEILING PUMP RETURN AIR
	MECHANIC	AL SYMBOLS			GENERAL LINE TYPES		RAD REL RET	RADIANT HEATER RELIEF AIR
	BACKDRAFT DAMPER COMBINATION SMOKE/FIRE DAMPER CONTROL DAMPER ACTUATOR DOUBLE WALL DUCTWORK DUCT CAP DUCT MOUNTED COIL	© ♥ ↓ ↓ ↓ ↓ ↓	FLEXIBLE DUCT INLINE PUMP MANUAL AIR VENT OPPOSED BLADE BALANCE DAMPER RETURN/EXHAUST/ TRANSFER AIR GRILLE SHUTOFF VAV BOX WITH REHEAT		<ul> <li>EXISTING TO REMAIN LINE WEIGHT</li> <li>EXISTING TO BE DEMOLISHED LINE T</li> <li>NEW DUCT LINE WEIGHT</li> <li>NEW PIPING LINE WEIGHT</li> <li>NEW EQUIPMENT LINE WEIGHT</li> </ul>	YPE AND WEIGHT	RC RF RG RTU RV SA SFD SR TG UH UV VAV	RETURN AIR ROOF CAP RELIEF FAN RETURN GRILLE ROOFTOP UNIT RELIEF VENT SUPPLY AIR SMOKE FIRE DAMPER SUPPLY REGISTER TRANSFER GRILLE UNIT HEATER UNIT VENTILATOR VARIABLE AIR VOLUME BOX
/ <b>_</b> _/ /	DUCTWORK WITH DUCT LINER	ோ	SINGLE BLADE BALANCE DAMPER		GENEF	RAL SYMBOLS		
	DUCTWORK WITHOUT DUCT LINER	₽ ₽	STRAINER STRAINER WITH BLOWDOWN		EXTENT OF DEMOLITION	(	TIE-IN	N OF NEW TO EXISTING
	FAN POWERED VAV BOX WITH REHEAT	$\square$	SUPPLY AIR DIFFUSER		MECHANICAL	CONTROL SYI	MBOLS	
	FIRE DAMPER	Ţs Ţ ₽ ₽	TEMPERATURE SENSOR THERMOMETER UNIT HEATER WALL MOUNTED PRESSURE GAUGE	<sup></sup> Со2 ⑤ с/ Р ы	ARBON DIOXIDE SENSOR ARBON MONOXIDE SENSOR JCT OR PIPE PRESSURE SENSOR ECURITY TYPE THERMOSTAT	T T <sub>E</sub> T <sub>HC</sub>		TAT (LINE VOLTAGE) TAT WITH HUMIDISTAT AND OR
		$\odot$		$\sim$	EUMATIC THERMOSTAT	L L L D L D L D L D L		TIAL PRESSURE SENSOR

#### **CONTROLS INFORMATION**

ONTROL DAMPERS AND CONTROL VALVES SHALL REMAIN. CONTRACTOR SHALL REMOVE CTUATORS. PROVIDE AND INSTALL NEW ACTUATORS ON EXISTING CONTROL DAMPERS OL VALVES. MODIFY EXISTING CONTROL VALVE STEM AND CONTROL DAMPER LINKAGE

ARIABLE SPEED DRIVES AND AIRFLOW MEASURING STATIONS SHALL REMAIN. OR SHALL REMOVE EXISTING TEMPERATURE CONTROLS CABLING, CONDUIT, WIRING, RFACE RACEWAY, WIREMOLD, AND ASSOCIATED MOUNTING DEVICES. R SHALL REMOVE ALL EXISTING TEMPERATURE CONTROLS SENSORS, THERMOSTATS, NTROL PANELS, CONTROL UNITS, UNITARY CONTROLLERS, AND POWER SUPPLIES.

OR SHALL REMOVE ALL EXISTING EQUIPMENT LABELS. PROVIDE AND INSTALL NEW LABELS ON ALL EXISTING EQUIPMENT. ALL EQUIPMENT IDENTIFICATION AND TAGS NIQUE. UPDATE EQUIPMENT LABELS AND GRAPHICS INFORMATION AS REQUIRED.

OR SHALL CLEAN EXISTING VAV TERMINAL FLOW RING AND TUBING TO REMOVE ALL DUST OR SHALL ENGAGE AABC OR NEBB TAB SPECIALIST TO TEST AND BALANCE ALL EXISTING

ALS AND ALL EXISTING CENTRAL STATION AIR HANDLING UNITS. OR SHALL CAREFULLY SALVAGE EXISTING LAY-IN CEILING TILES AND WORK THROUGH RID AS REQUIRED TO GAIN ACCESS FOR WORK. CONTRACTOR SHALL INSTALL SALVAGED ES AFTER WORK IS COMPLETE.

CONTRACTOR SHALL INCLUDE FURNISH AND INSTALLATION OF MINIMUM (10) 18"x18" CEILING MOUNTED ACCESS DOORS EQUAL TO NYSTROM NMT SERIES AS REQUIRED FOR ACCESS TO WORK ABOVE EXISTING GYPSUM AND PLASTER CEILINGS. REFER TO ACCESS DOOR DETAIL.

#### **CONTROLS RESPONSIBILITY CHART**

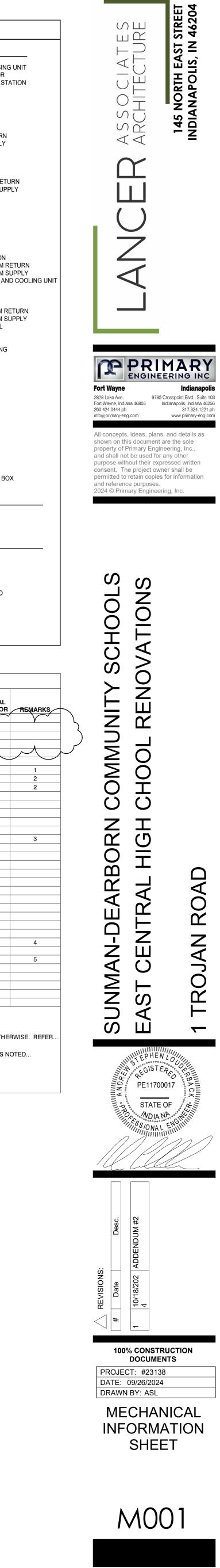
	CONTROL CONTRACTOR	MECHANICAL CONTRACTOR	
NSTALL CONTROL VALVES		х Х	
ROUGH-IN OF THERMOSTAT WALL BOXES	Х		
FURNISH PIPE WELLS FOR SENSORS	X		4
NSTALL RIPE WERLS FOR SENSORS	$\checkmark$	$\sqrt{3}$	$\sim$
ROVIDE 120 VOLT POWER FOR CONTROL PANELS		$\smile$	$\sim$ x $\sim$
PROVIDE INTERLOCK WIRING BETWEEN DEVICES, PANELS, BOILERS, CHILLERS, ETC		Х	
FURNISH VARIABLE SPEED DRIVES	Х		
NSTALL VARIABLE SPEED DRIVES			Х
PROVIDE LINE AND LOAD WIRING TO VARIABLE SPEED DRIVES			Х
PROVIDE CONTROL WIRING TO VSD	Х		
PROGRAM AND STARTUP VSD	Х		
PROVIDE 120 VOLT POWER TO CONTROLS			Х
PROVIDE LOW VOLTAGE CABLING TO CONTROLS	Х		
FURNISH CONTROL DAMPERS	Х	Х	
NSTALL CONTROL DAMPERS		Х	
FURNISH DAMPER ACTUATORS	Х		
NSTALL DAMPER ACTUATORS	Х		
NIRE LOW VOLTAGE DAMPER ACTUATORS	Х		
NIRE LINE VOLTAGE DAMPER ACTUATORS			Х
PROGRAM AND COMMISSION BOILER SEQUENCER		Х	
PROGRAM AND COMMISSION CHILLER SEQUENCER		Х	
COORDINATE PROJECT SCHEDULE WITH ALL TRADES	Х	Х	Х
PROVIDE SHOP DRAWINGS TO ALL TRADES	Х	Х	
/ERIFY AND TEST SEQUENCE OF OPERATIONS	Х		
FERMINATE DUCT DETECTORS	Х		
ROOF PENETRATIONS		Х	
PROVIDE DUCT DETECTORS			Х
PROVIDE 120 VOLT POWER TO SOLENOID VALVES			Х
PROVIDE LOW VOLTAGE CABLING TO SOLENOID VALVES	Х		
PROVIDE AND INSTALL REFRIGERANT MONITORING SYSTEM	Х		

1. MECHANICAL CONTRACTOR/MANUFACTURER SHALL PROVIDE AND INSTALL ALL ASSOCIATED INTERLOCK WIRING AND DEVICES FOR A COMPLETE UNIT.

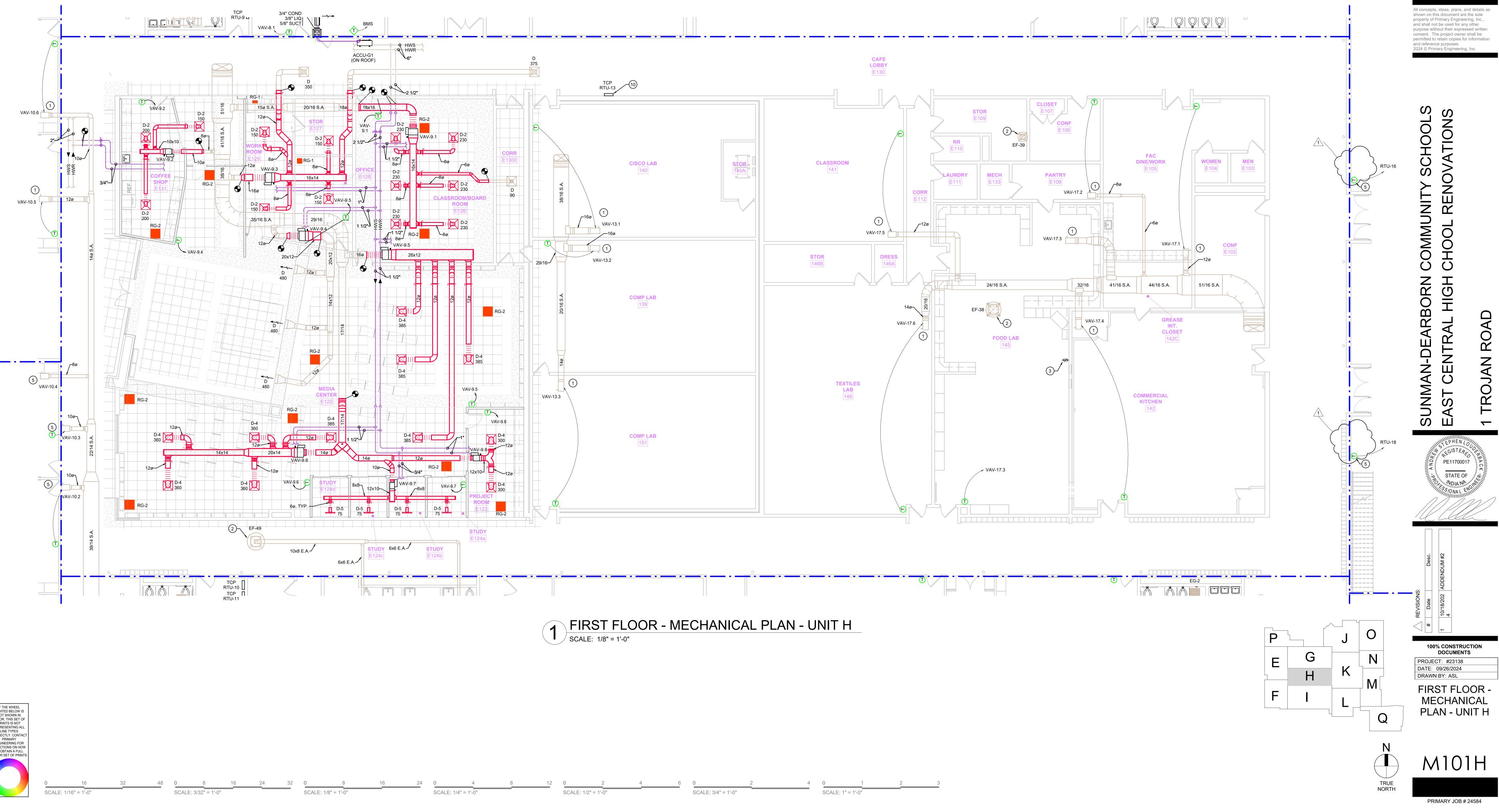
2. PACKAGED VSD'S INTERNAL TO HVAC EQUIPMENTED SHALL BE FURNISHED BY EQUIPMENT MANUFACTURER UNLESS NOTED OTHERWISE. REFER... EQUIPMENT SCHEDULES FOR VSD'S TO BE FURNISHED BY EQUIPMENT MANUFACTURER.

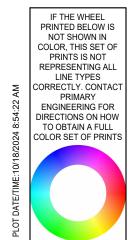
3. PACKAGED CONTROL DAMPERS INTEGRAL TO HVAC EQUIPMENT SHALL BE FURNISHED BY EQUIPMENT MANUFACTURER UNLESS NOTED.... REFER TO EQUIPMENT SCHEDULES AND DETAILS FOR MORE INFORMATION.

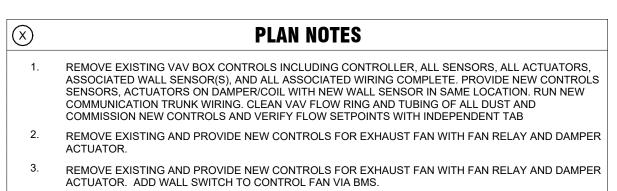
4. COORDINATE WITH GC FOR ROOF PENETRATIONS. 5. COORDINATE WITH MC FOR REFRIGERANT AND GAS PIPING SOLENOID VALVE LOCATIONS.

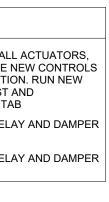


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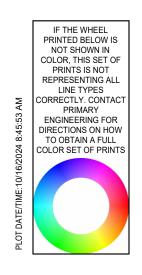
PRIMARY ENGINEERING INC Fort Wayne Indianapoli 
 2828 Lake Ave.
 9785 Crosspoint Blvd., Suite 103

 Fort Wayne, Indiana 46805
 Indianapolis, Indiana 46256

 260.424.0444 ph
 317.324.1221 ph

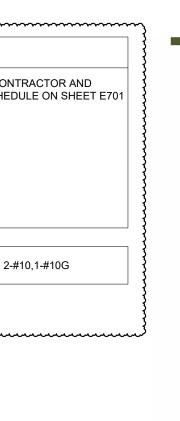
 info@primary-eng.com
 www.primary-eng.com





24 SCALE: 1/8" = 1'-0"

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**PLAN NOTES** 



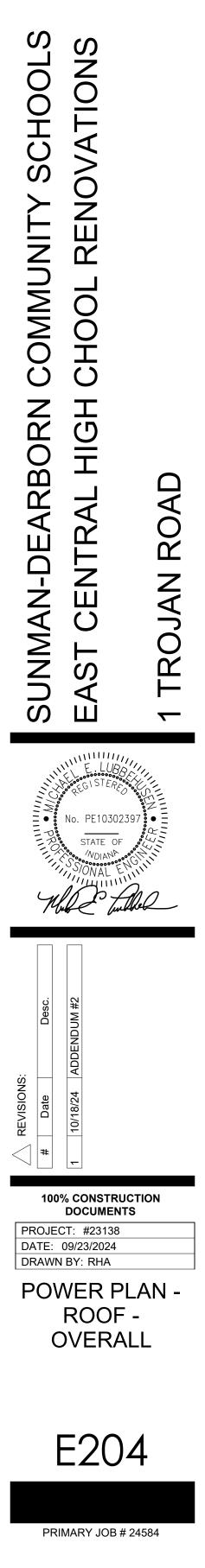
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 9785 Crosspoint Blvd., Suite 103

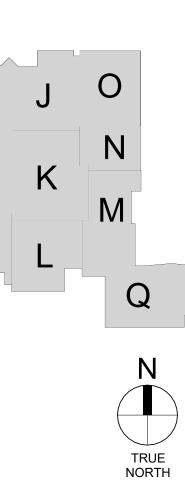
 Fort Wayne, Indiana 46805
 Indianapolis, Indiana 46256

 260.424.0444 ph
 317.324.1221 ph

 info@primary-eng.com
 www.primary-eng.com
 All concepts, ideas, plans, and details as

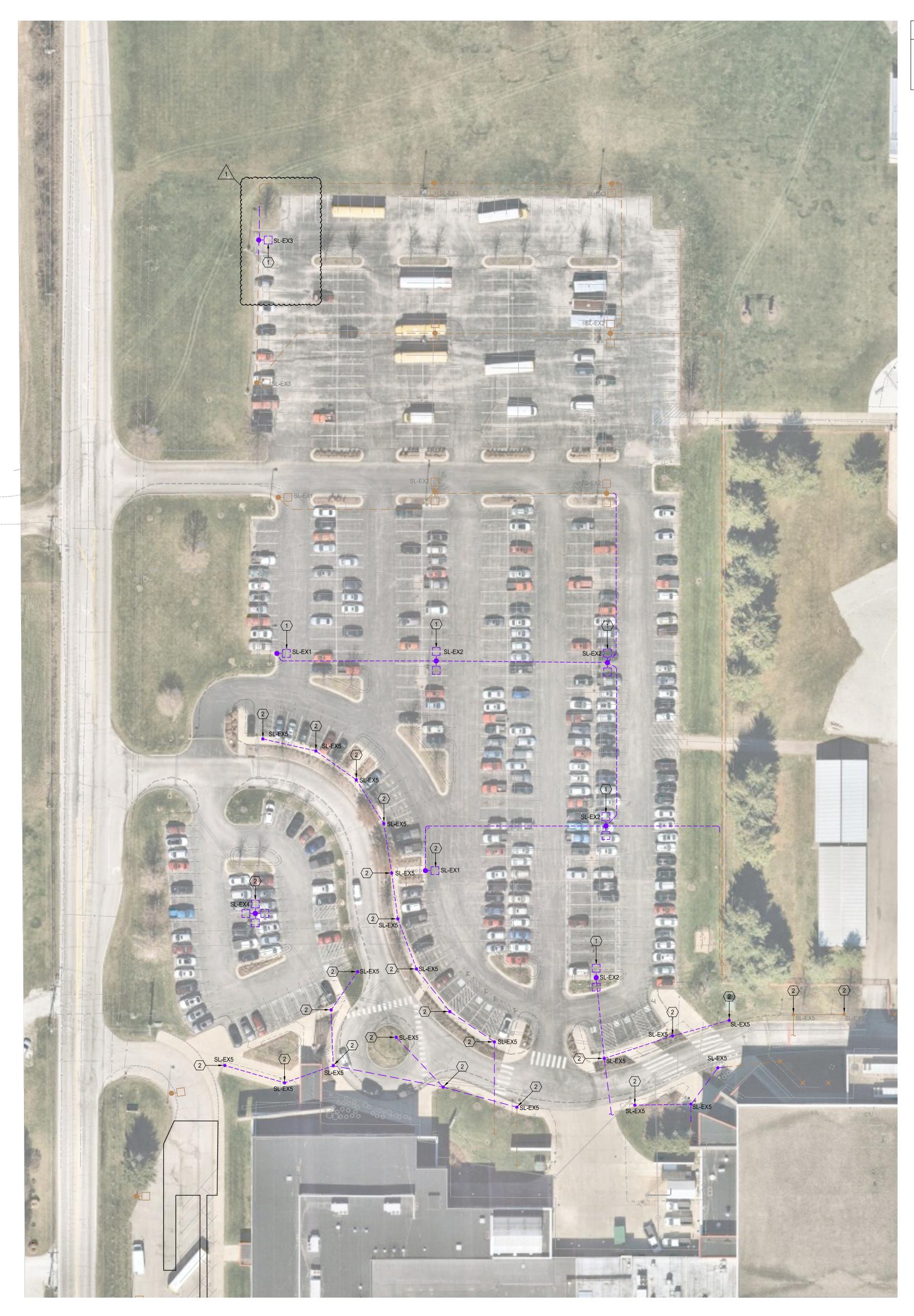
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60'



90'

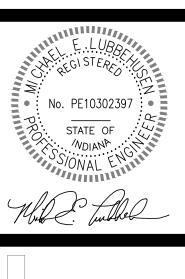
#### **PLAN NOTES**

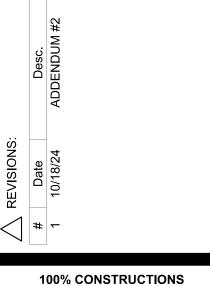
- REMOVE EXISTING POLE BASE, POLE AND FIXTURE HEAD COMPLETE. SALVAGE POLE AND FIXTURE HEAD TO BE INSTALLED IN A NEW LOCATION. REMOVE ASSOCIATED CONDUCTORS AND CONDUIT BACK TO POINT INDICATED.
- REMOVE POLE BASE, POLE, FIXTURE HEAD AND ASSOCIATED CONDUCTORS AND CONDUIT BACK TO SOURCE.

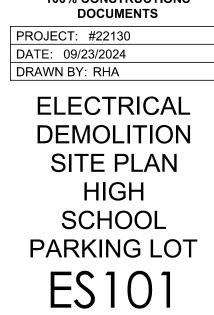
1 ELECTRICAL SITE PLAN - HIGH SCHOOL PARKING SCALE: 1" = 40'-0"







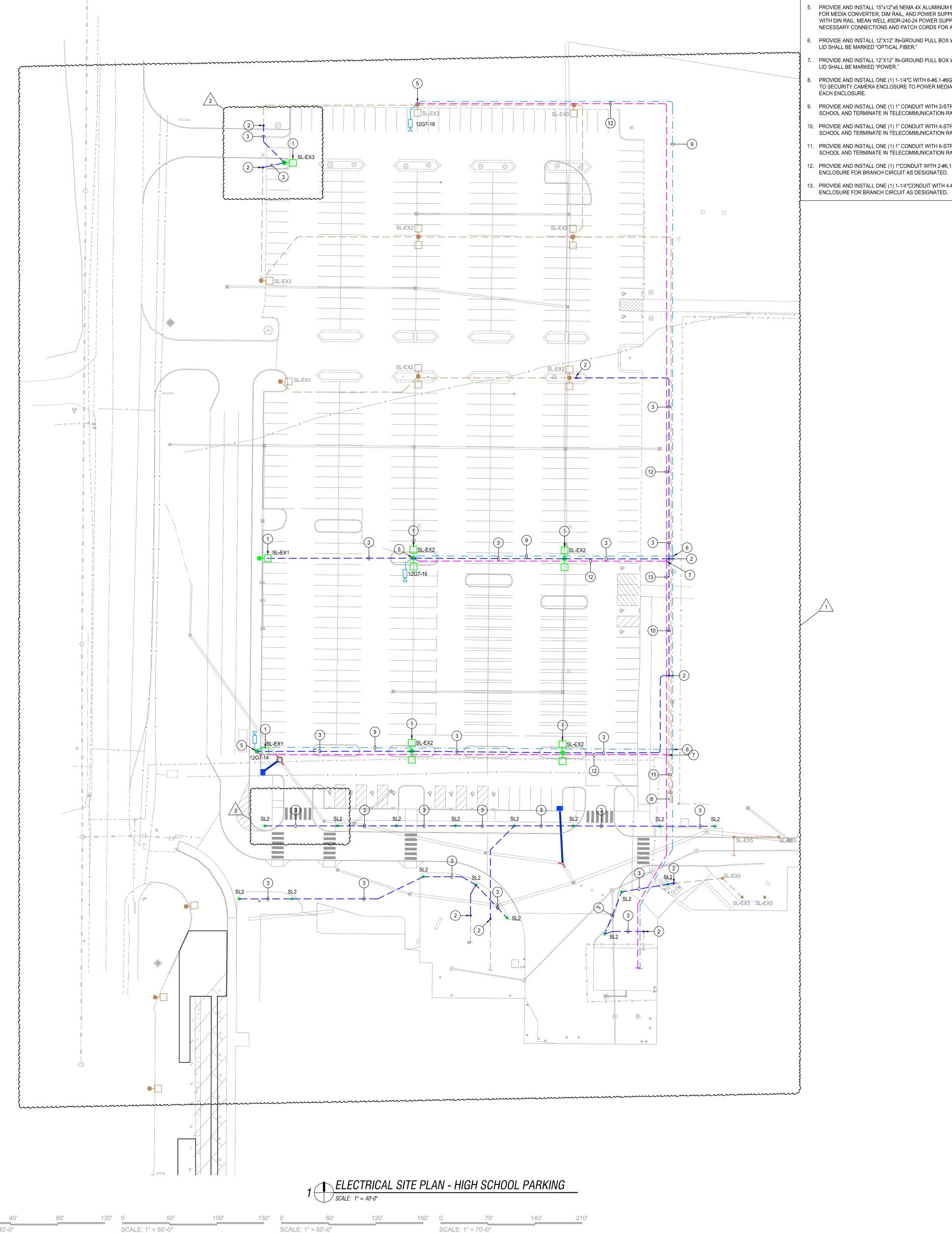






PRIMARY JOB # 24584





90'

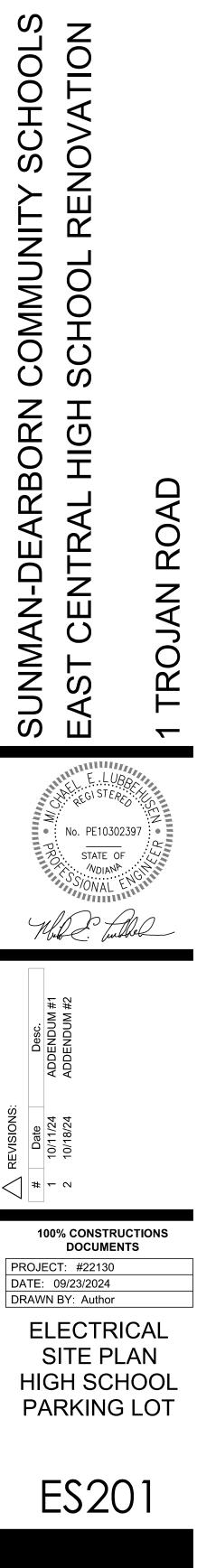
#### **PLAN NOTES**

- INSTALL SALVAGED POLE AND FIXTURE HEAD ON NEW CONCRETE POLE BASE.
- . PROVIDE AND INSTALL 12"X12" IN-GROUND PULL BOX WITH OPEN BOTTOM TO SERVE SITE LIGHTING CIRCUIT(S). EQUAL TO PG SERIES. LID SHALL BE MARKED "LIGHTING." CONTRACTOR SHALL BUTT SPLICE AND HEAT SHRINK WRAP NEW CONDUCTORS TO EXISTING TO REMAIN BRANCH CIRCUIT.
- PROVIDE AND INSTALL 2-#8,1-#8G IN 1" RNC AT -24" BELOW GRADE TO SERVE SITE FIXTURE(S). CONNECT TO BRANCH CIRCUIT/CONTRACTOR TO SITE FIXTURE(S) AS INDICATED.
- PROVIDE AND INSTALL ONE (1) 1" CONDUIT WITH 2-STRANDS OF OS2 OPTICAL FIBER AT -24" BELOW GRADE FROM ENCLOSURE MOUNTED ON POLE TO THE TELECOMMUNICATION RACK IN PRESSBOX. PROVIDE AND INSTALL 15"x12"x6 NEMA 4X ALUMINUM ENCLOSURE WITH LOCKABLE DOOR AND POLE MOUNT KIT ON SITE POLE FOR MEDIA CONVERTER, DIM RAIL, AND POWER SUPPLY. PROVIDE AND INSTALL A ANTAIRA #LPN-0702G-SFP-24-T OR EQUAL
- WITH DIN RAIL, MEAN WELL #SDR-240-24 POWER SUPPLY AND ANTAIRA #SFP-10-T TRANSCEIVER IN THE ENCLOSURE. PROVIDE NECESSARY CONNECTIONS AND PATCH CORDS FOR A COMPLETE SYSTEM. MOUNT ENCLOSURE AT +8'-0" ABOVE GRADE. PROVIDE AND INSTALL 12"X12" IN-GROUND PULL BOX WITH OPEN BOTTOM TO SERVE OPTICAL FIBER. EQUAL TO PG SERIES.
- LID SHALL BE MARKED "OPTICAL FIBER." PROVIDE AND INSTALL 12"X12" IN-GROUND PULL BOX WITH OPEN BOTTOM TO SERVE OPTICAL FIBER. EQUAL TO PG SERIES. LID SHALL BE MARKED "POWER."
- PROVIDE AND INSTALL ONE (1) 1-1/4"C WITH 6-#6,1-#6G FROM PANEL 12G7 LOCATED IN HIGH SCHOOL. ROUTE BRANCH CIRCUIT TO SECURITY CAMERA ENCLOSURE TO POWER MEDIA CONVERTERS. REFER TO DRAWINGS FOR CIRCUIT DESIGNATION FOR
- EACH ENCLOSURE.
- PROVIDE AND INSTALL ONE (1) 1" CONDUIT WITH 2-STRANDS OF OS2 OPTICAL FIBER AT -24" BELOW GRADE TO THE HIGH SCHOOL AND TERMINATE IN TELECOMMUNICATION RACK TRG.
- ). PROVIDE AND INSTALL ONE (1) 1" CONDUIT WITH 4-STRANDS OF OS2 OPTICAL FIBER AT -24" BELOW GRADE F TO THE HIGH SCHOOL AND TERMINATE IN TELECOMMUNICATION RACK TRG.
- PROVIDE AND INSTALL ONE (1) 1" CONDUIT WITH 6-STRANDS OF OS2 OPTICAL FIBER AT -24" BELOW GRADE TO THE HIGH SCHOOL AND TERMINATE IN TELECOMMUNICATION RACK TRG. PROVIDE AND INSTALL ONE (1) 1"CONDUIT WITH 2-#6,1-#6G AT -24" BELOW GRADE FROM PULL BOX TO SECURITY CAMERA
- ENCLOSURE FOR BRANCH CIRCUIT AS DESIGNATED. 8. PROVIDE AND INSTALL ONE (1) 1-1/4"CONDUIT WITH 4-#6,1-#6G AT -24" BELOW GRADE FROM PULL BOX TO SECURITY CAMERA



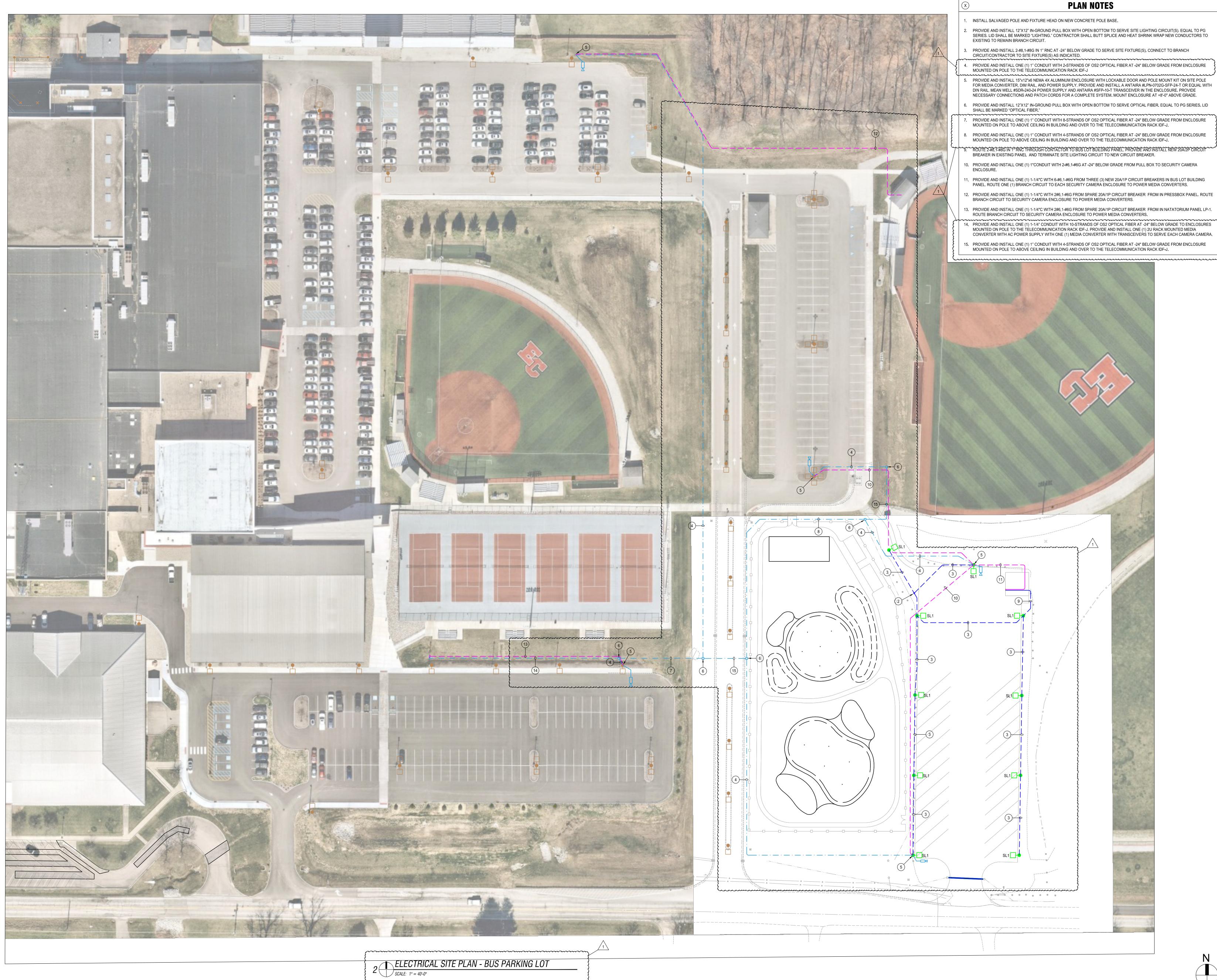
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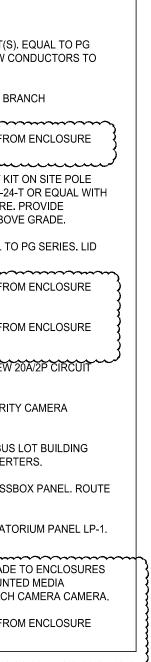
40'

50'

80' 120' 0

100' 150' 0 SCALE: 1" = 60'-0"

SCALE: 1" = 70'-0"

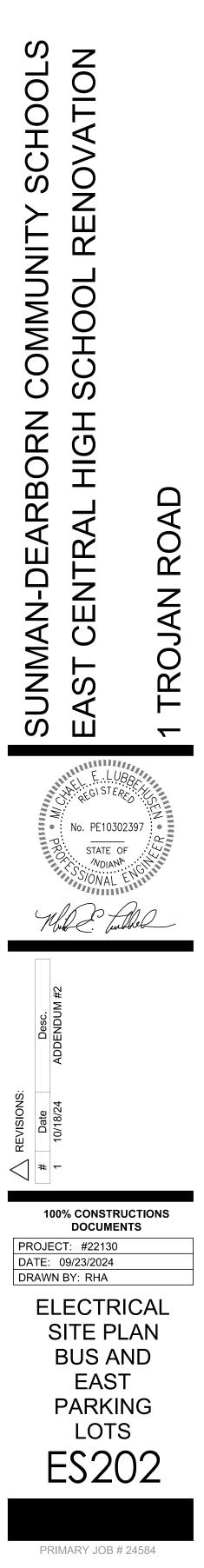




purpose without their expressed written

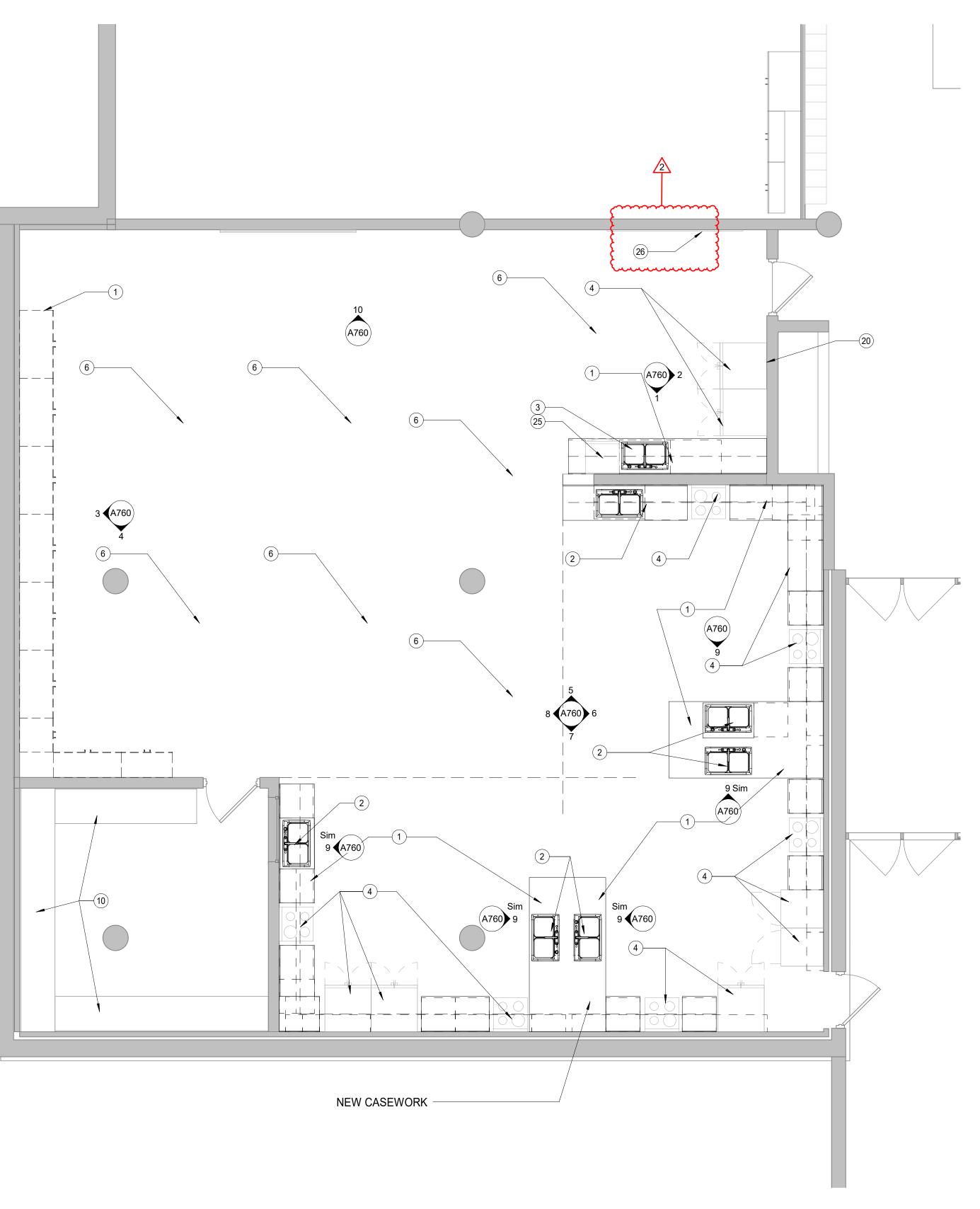
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# ECMS ADDENDUM #2 DRAWINGS 10/18/24

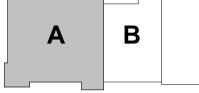


## **GENERAL NOTES**

- 1. PROVIDE FULL HEIGHT CORNER GUARDS AT ALL OUTSIDE CORNERS WITH GYPSUM BOARD FINISH. FLOOR TO CEILING HEIGHT
- 2. PROVIDE BULL-NOTE FINISH ON ALL OUTSIDE CORNERS OF CMU WALLS
- 3. SEE ELEVATIONS FOR MASONRY TYPE AND SIZE
- 4. PROVIDE SOLID SURFACE WINDOW SILLS @ ALL STOREFRONT GLAZING SILLS ABOVE FINISHED FLOOR HEIGHT. WINDOW SILL TO EXTEND 1" PAST FINISHED WALL SURFACE, TYP. UNLESS OTHERWISE NOTED
- 5. SEE A110 FOR ENLARGED PLANS
- 6. VIF ALL DIMENSIONS FOR WINDOWS AND CASEWORK
- 7. INTERIOR DIMENSIONS ARE TAKEN TO THE FACE OF MASONRY OR STUDS
- 8. FOR ALL RESTROOM FACILITIES WIHT GYPSUM WALL FINISH REPLACE 5/8" TYPE "X" GYPSUM BOARD WIHT 5/8" MOISTURE RESISTANT GYPSUM BOARD, SEE SPECS FOR DETAILS
- 9. SEE A112 FOR CORNER WINDOW COLUMN TREATMENT
- 10. WHERE COLUMN IS NOT INDICATED TO BE WRAPPED, PAINT IT P2
- 11. TYPICAL FLOOR PLAN ANGLE IS 18 DEGREES FROM CARDINAL DIRECTIONS
- 12. WALLS TO GO UP TO DECK UNLESS OTHERWISE NOTED

## O PLAN NOTES - FLOOR PLAN

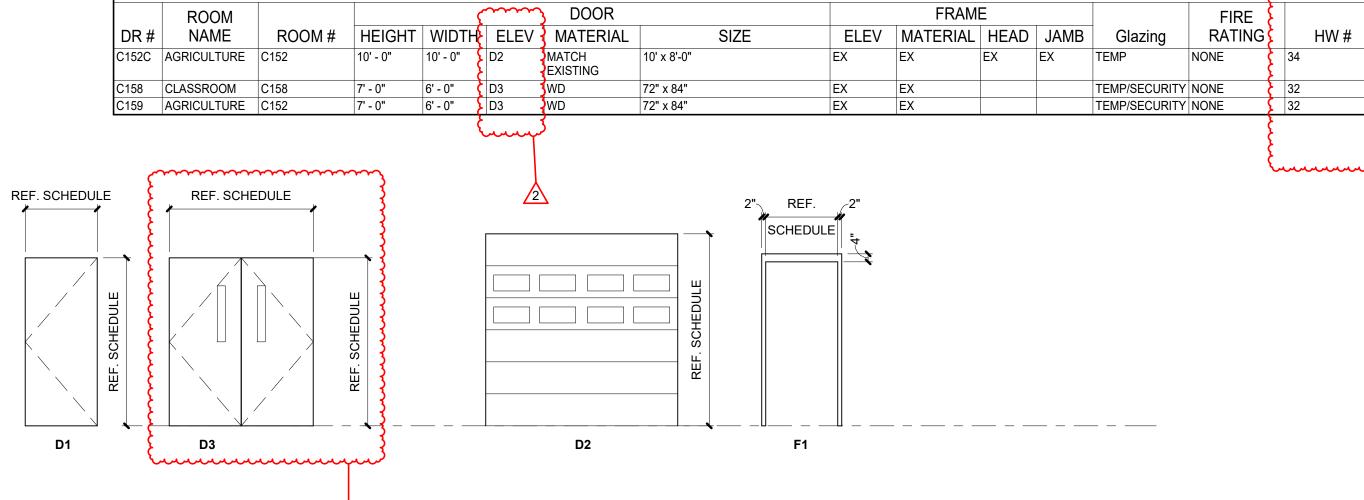
- 1 NEW CASEWORK 2 NEW PLUMBING FIXTURE IN EXISTING LOCATION
- 3 NEW PLUMBING FIXTURE IN NEW LOCATION. PROVIDE GARBAGE DISPOSAL. 4 NEW APPLIANCE BY OWNER
- 6 NEW POWER REEL
- 7 NEW EPX FLOORING, PAINT ALL WALLS 8 NEW WALL POWER WITH WALL RECEWAY
- 9 NEW OVERHEAD SECTIONAL DOOR
- 10 EXISTING CASEWORK TO REMAIN 11 NEW ALUMINUM RAILING. VIF DIMENSIONS. RE-USE EXISTING POST LOCATIONS
- 12 NEW WINDOW ROLLER SHADE , TEX-1. REFER TO FINISH LEGEND.
- 13 NEW 4' X 4' TACK BOARD 14 NEW 16' X 4' MARKER BOARD
- 15 NEW 8' X 4' MARKER BOARD 16 REPAIR/INFILL DAMAGED BLOCK
- 18 NEW 36X60 60 X 36 ENLCLOSED BULLETIN BOARD WITH LOCKING GLASS DOORS. SIM TO
- DISPLAYS2GO MODEL # FBSD63BKGLG 19 NEW WALL OPENING. CUT WALL TO DECK ABOVE. INFILL JAMBS WITH NEW BULLNOSE CMU
- 20 PROVIDE WATER LINE FOR APPLIANCE. 22 INFILL DOOR OPENING, MATCH ADJCENT DOOR CONSTRUCTION, TOOTH-IN THE CMU
- 23 NEW VINYL PRAVACY GRRAPHIC OVER STOREFRONT 7'-0" TALL
- 24 NEW VINYL PRAVACY GRRAPHIC OVER STOREFRONT 11'-0" TALL 25 NEW VINYL PRAVACY GRRAPHIC OVER STOREFRONT 11'-0" TALL
- 26 NEW 8' X 4' TACK BOARD Munumund







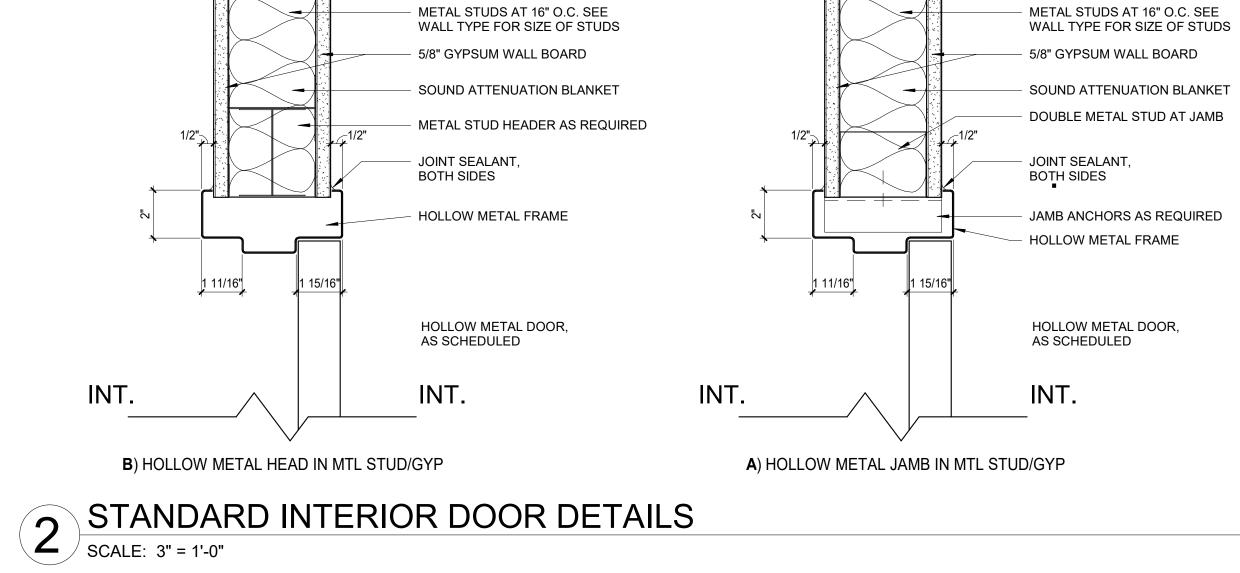
DR #	ROOM NAME	ROOM #
C152C	AGRICULTURE	C152
C158	CLASSROOM	C158
C159	AGRICULTURE	C152



DOOR SCHEDULE

INT.





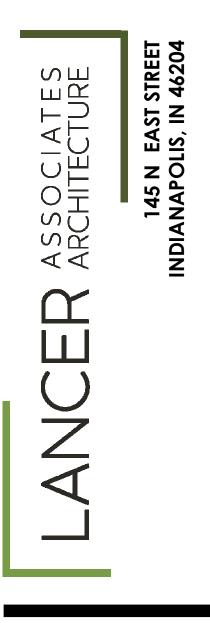
VARIES BY WALL TYPE

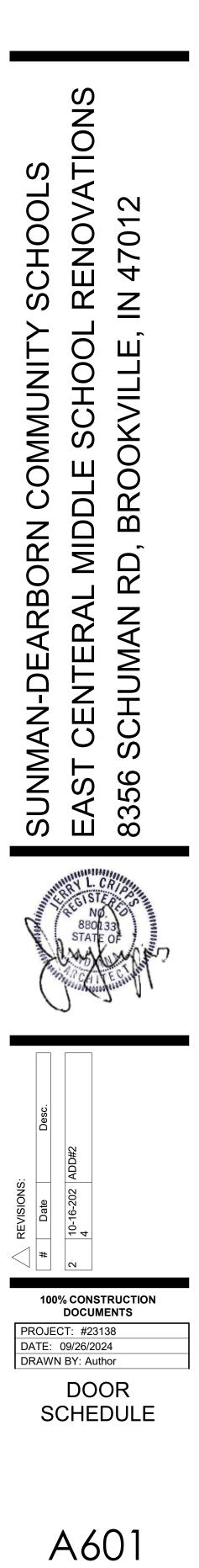
/2\

VARIES BY WALL TYPE NEW. SECTIONAL OVERHEAD DOOR WITH TWO GLAZED PANELS

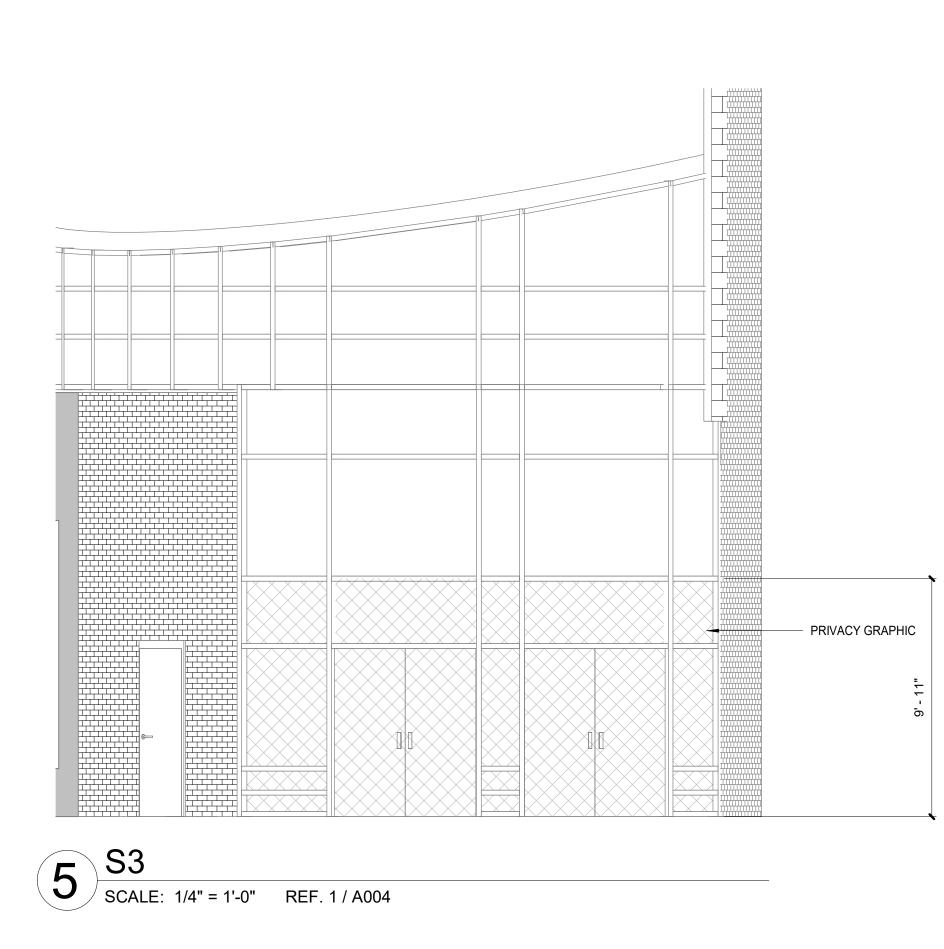
NOTES

NEW.

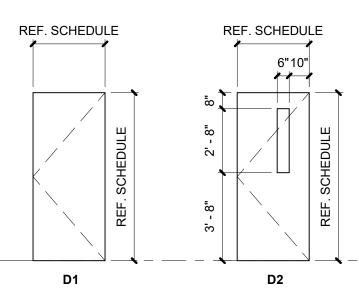


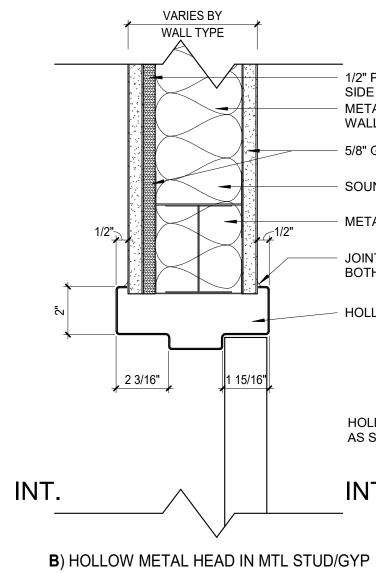


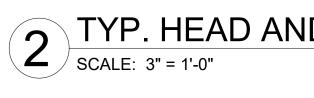
# NDES ADDENDUM #2 DRAWINGS 10/18/24

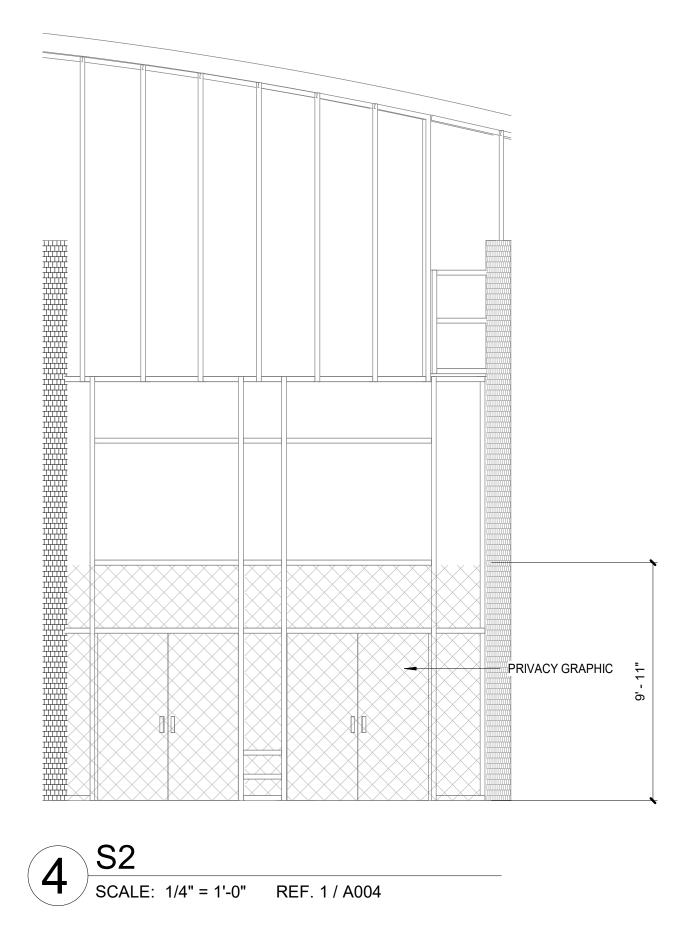


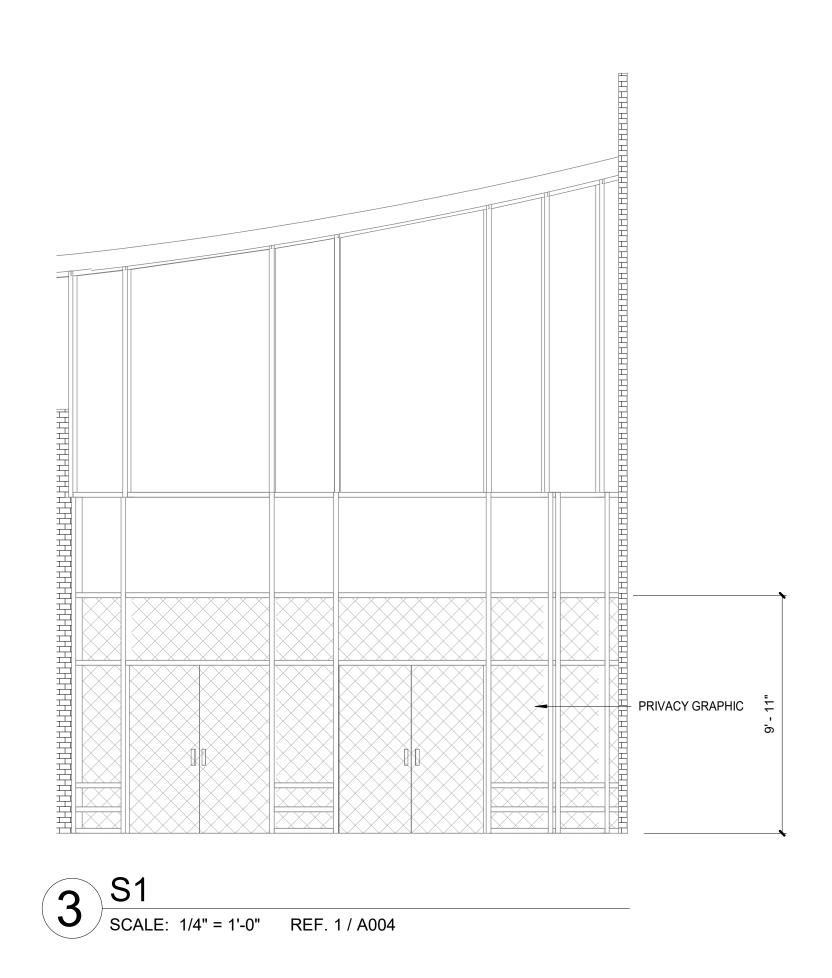
	2			
	ROOM			
DR#	MAME	~~R00M#~~	HEIGHT	
224A	QUIET ROOM	224A	7' - 0"	3' -
224B 💡	RESTROOM	224B	7' - 0"	3' -
A102A	MENTRY MAN	A102	7' - 0"	6' -
D101A	CORRIDOR	D101	7' - 0"	6' -
E101A	ENTRY	E101	7' - 0"	6' -



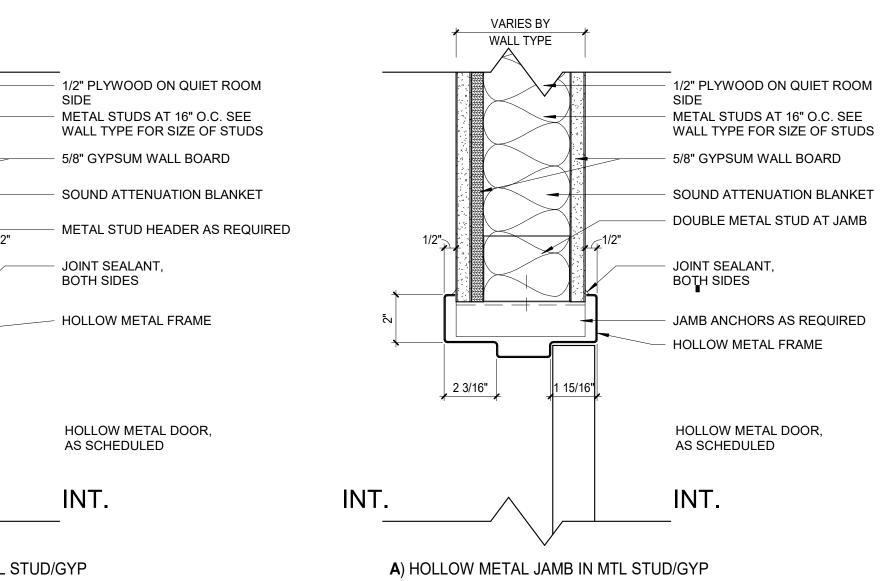


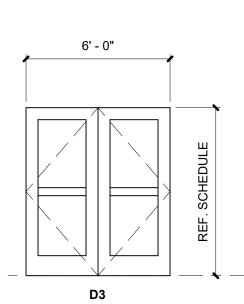


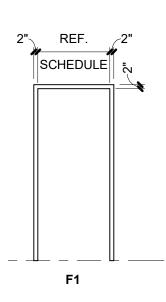




# 2 TYP. HEAD AND JAMB @ INTERIOR METAL STUD WALL SCALE: 3" = 1'-0"

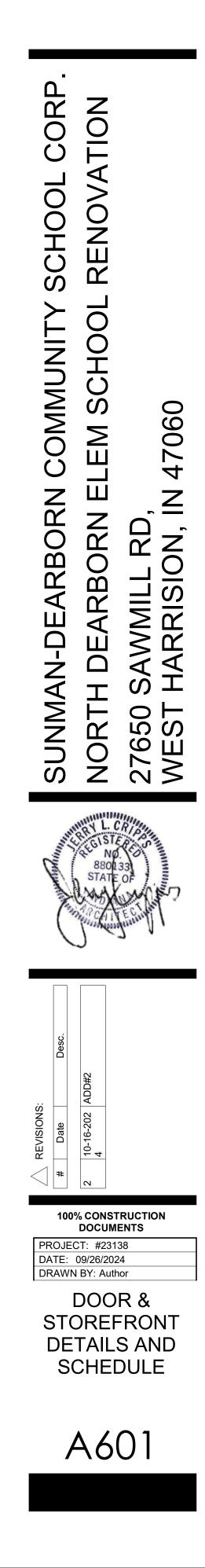






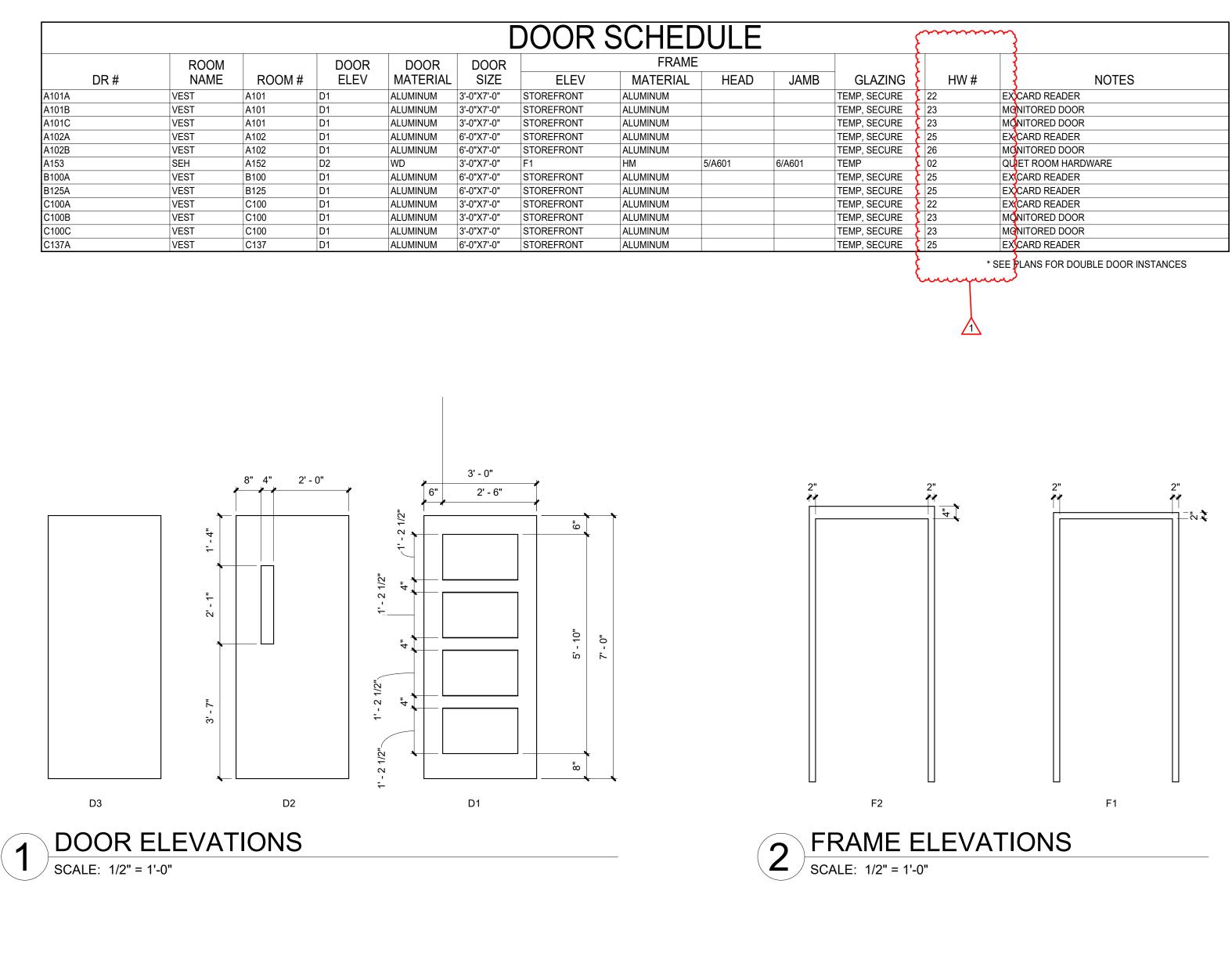
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		FIRE			AME	FRA	<b>\</b>	OOR 🛆	D		
NOTES	HW #	RATING	GLAZING	JAMB	HEAD	MATERIAL	ELEV	MATERIAL	ELEV	WIDTH	GHT
QUIET ROOM HARDWARE	01	5	TEMP	2/A601	2/A601	HM	F1	WD	D6	3' - 6"	
	08	2		2/A601	2/A601	HM	F1	WD	{D1 }	3' - 6"	
EX DOOR , NEW CARD READER	25		SECURITY	EXISTING	EXISTING	ALUM	EX ALUM	ALUM	D3	6' - 0"	
EX DOOR, NEW CARD READER	25		SECURITY	EXISTING	EXISTING	ALUM	EX ALUM	ALUM	D2	6' - 0"	
EX DOOR, NEW CARD READER	25	8	SECURITY	EXISTING	EXISTING	ALUM	EX ALUM	ALUM	D2	6' - 0"	

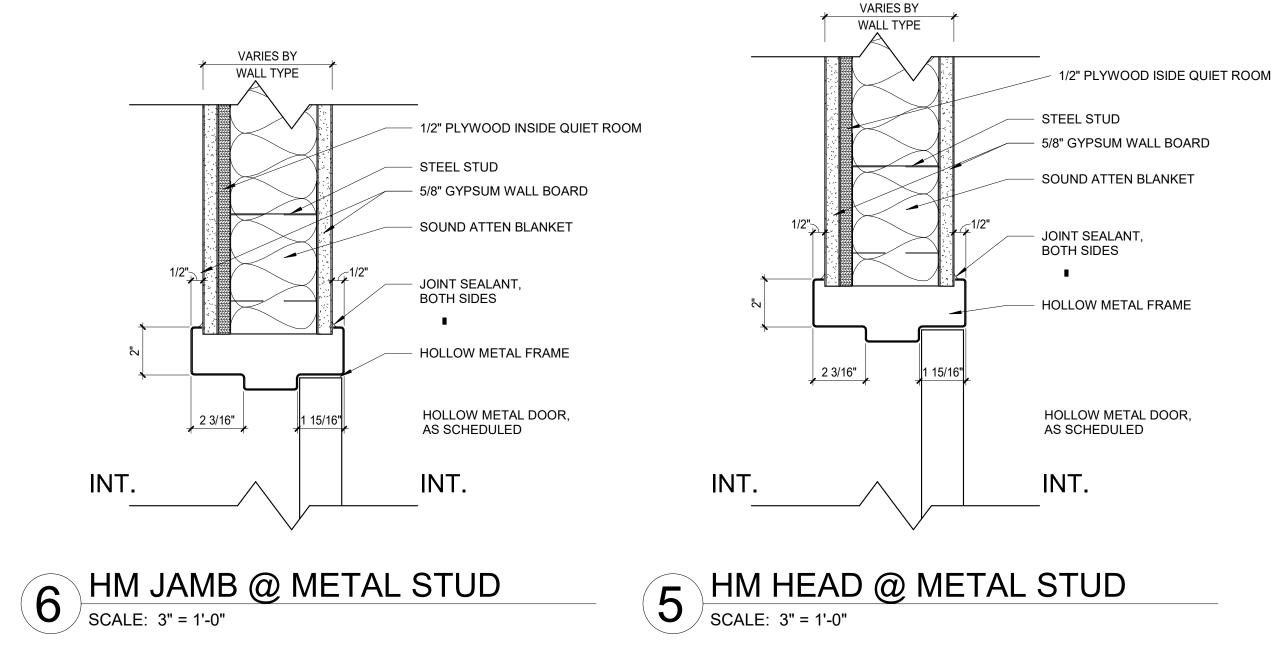




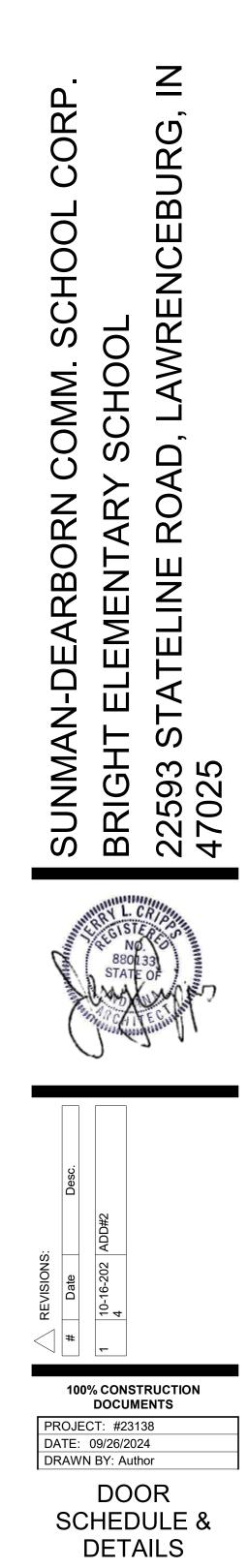
# BES ADDENDUM #2 DRAWINGS 10/18/24

DR #	ROOM NAME	RO
A101A	VEST	A101
A101B	VEST	A101
A101C	VEST	A101
A102A	VEST	A102
A102B	VEST	A102
A153	SEH	A152
B100A	VEST	B100
B125A	VEST	B125
C100A	VEST	C100
C100B	VEST	C100
C100C	VEST	C100
C137A	VEST	C137



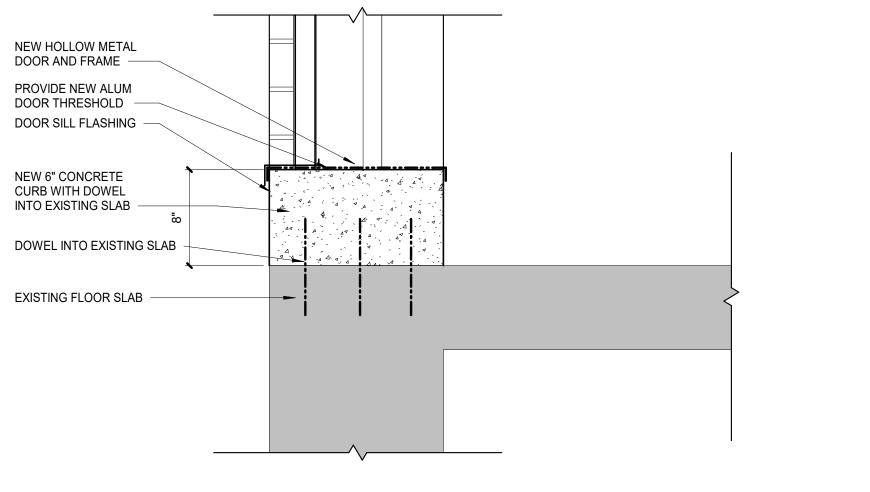






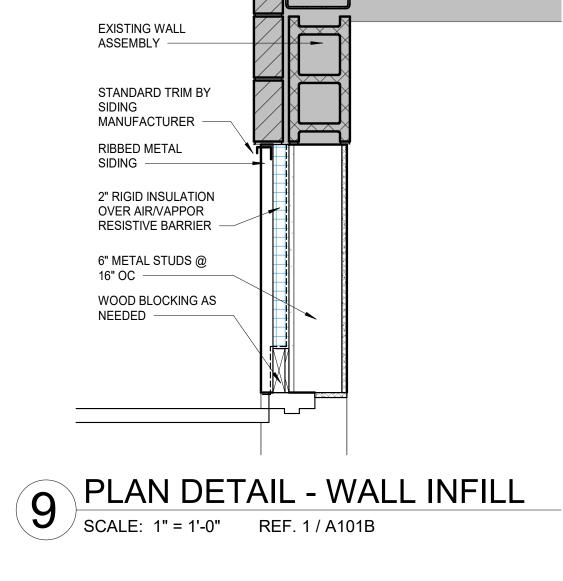
A601

## <u>SES</u> ADDENDUM #2 DRAWINGS 10/18/24

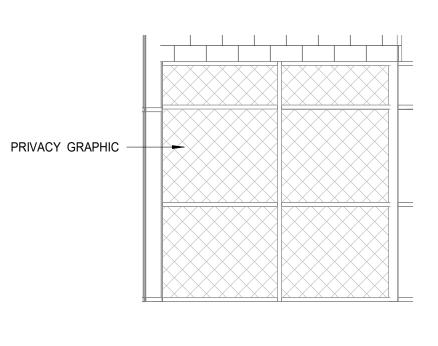


DR #	ROOM	ROOM #
B014A	PASSAGE	B014
B131B	BOILER	B131B
D010A	PASSAGE	D011
D010B	VESTIBULE	D010
D013A	PASSAGE	D014
<b>₽</b> ₽ <b>=</b> +	2'-4" 4" 4*	RE
4" 4" 4"	<b>\</b>	

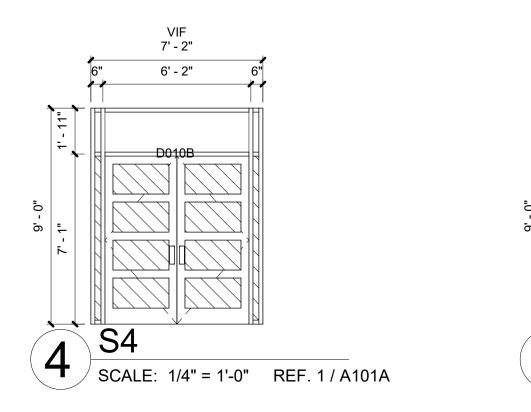
D1

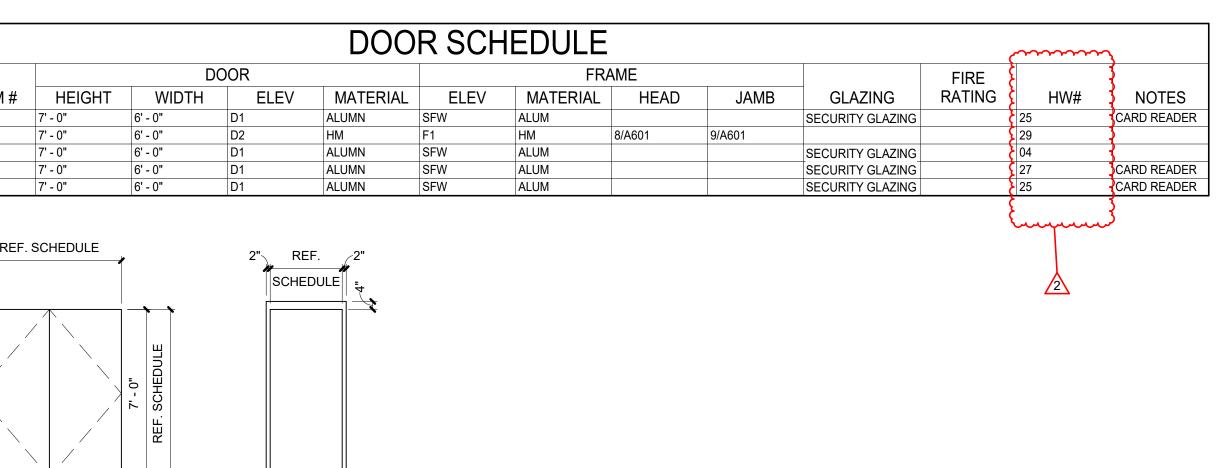


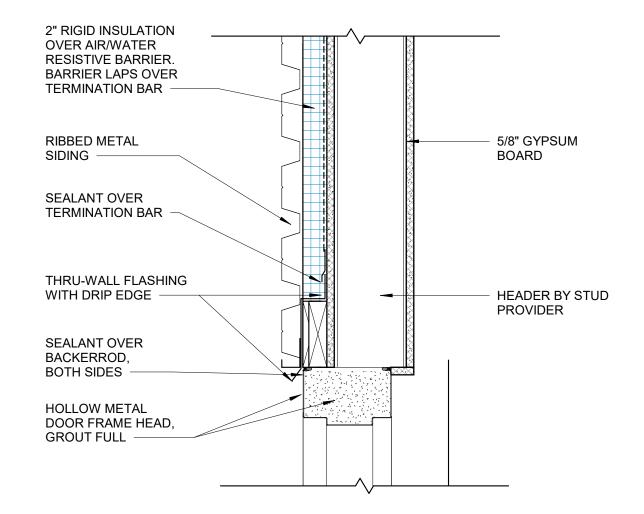












L\_\_\_\_

\_\_\_\_\_\_

F1

D2

8 EXT. DOOR HEAD DETAIL @ BRICK WITH CMU SCALE: 1 1/2" = 1'-0"

