

## CODED NOTES

4" THICK CONCRETE WALK. PROVIDE CONTROL AND EXPANSION JOINTS AS PER INDUSTRY STANDARDS, SEE DETAIL 1/L2.0

FROST-PROOF SLAB AT ENTRIES, SEE STRUCTURAL DRAWINGS

HEAVY DUTY ASPHALT, SEE DETAIL 3/L2.0 HEAVY DUTY CONCRETE PAVEMENT, SEE DETAIL 2/L2.0 LAWN, SEED ALL AREAS DISTURBED BY CONSTRUCTION.

SEE TURF SPECIFICATIONS, SHEET L3.1

INTEGRAL CURB, SEE DETAIL 4/L2.0

BARRIER CURB, SEE DETAIL 5/L2.0

ADA COMPLIANT CURB RAMP, SEE DETAIL 6/L2.0

FLAGPOLE LIGHTS, SEE ELECTRICAL DRAWINGS 10. METAL DUMPSTER ENCLOSURE, SEE DETAIL 12/ L2.0

11. PAINT PARKING LOT STRIPING AND SYMBOLS ON ASPHALT AS SHOWN ON PLAN, SEE DETAIL 9/L2.0 FOR HC SYMBOL 12. ADA COMPLIANT ACCESSIBLE PARKING SIGNAGE, SEE **DETAIL** 10/L2.0

13. NATURAL HARDWOOD MULCHED PLANT BED, SEE SHEET L3.0 & L3.2 FOR PLANTING PLAN AND SPECIFICATIONS 14. CONCRETE PATIO UNDER CANOPY, SEE DETAIL 1/L2.0 FOR CONCRETE. SEE SHEET A2.1 AND REFER TO STRUCTURAL

- DRAWINGS FOR ADDITIONAL DETAIL.
- 15. SEE ELECTRICAL DRAWINGS FOR INFORMATION
  - REGARDING EXISTING AND NEW POLE LOCATIONS
- 16. NEW FLAGPOLE, SEE DETAIL 7/L2.0

17. SEE PLUMBING DRAWINGS FOR GAS LINES FOR FUTURE

19. 6" DIAMETER BOLLARDS, SEE DETAIL 11/L2.0. PROTECT GARAGE DOOR OPENINGS, MECHANICAL YARD AND DUMPSTER AREA CURBS

20. ASSURE PAVEMENT AROUND EQUIPMENT IS SLOPED TO DRAIN. SEE CIVIL DRAWINGS FOR MORE INFORMATION. SEE MEP AND STRUCTURAL DRAWINGS FOR EQUIPMENT PADS AND ADDITIONAL MECHANICAL YARD INFORMATION.

22. ALTERNATE 1: PROVIDE HEAVY DUTY CONCRETE SHOWN ON DETAIL 2/L2.0 IN LIEU OF HEAVY-DUTY ASPHALT, **SPECIFICATION SECTION 012300 ALTERNATES** 

23. 15" WIDE MOW STRIP, SEE DETAIL 8/L2.0 24. HEAVY DUTY CONCRETE APRON, CITY OF SIDNEY DETAIL 300-6, SEE DETAIL 2/L2.0 FOR PAVEMENT DETAILS

### **GENERAL NOTES**

Field verify all dimensions & conditions prior to start of construction. Notify owner immediately of any discrepancy or situation discovered that does not conform to construction documents.

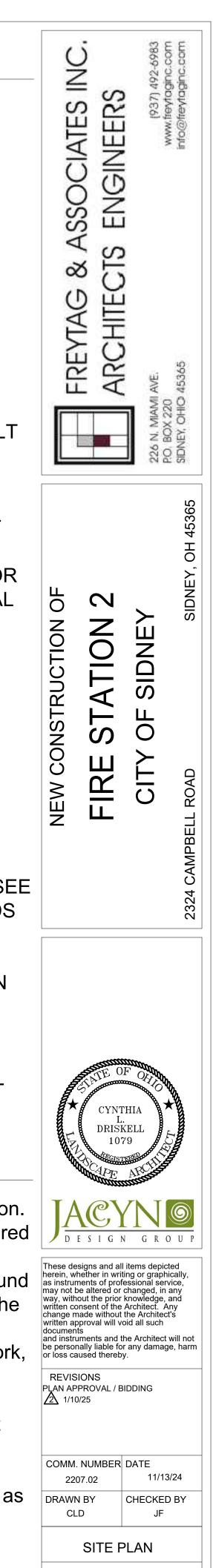
All work performed is subject to approval by the owner. Work found to be unsatisfactory shall be removed and properly replaced by the contractor at no additional cost to the owner.

Temporarily support all walls, headers, structures, piping, ductwork, conduit, etc., as required until final supports are in place.

Patch & repair all areas, surfaces & materials to condition of surrounding area where left exposed to view. New walks to meet existing in a smooth and continuous condition.

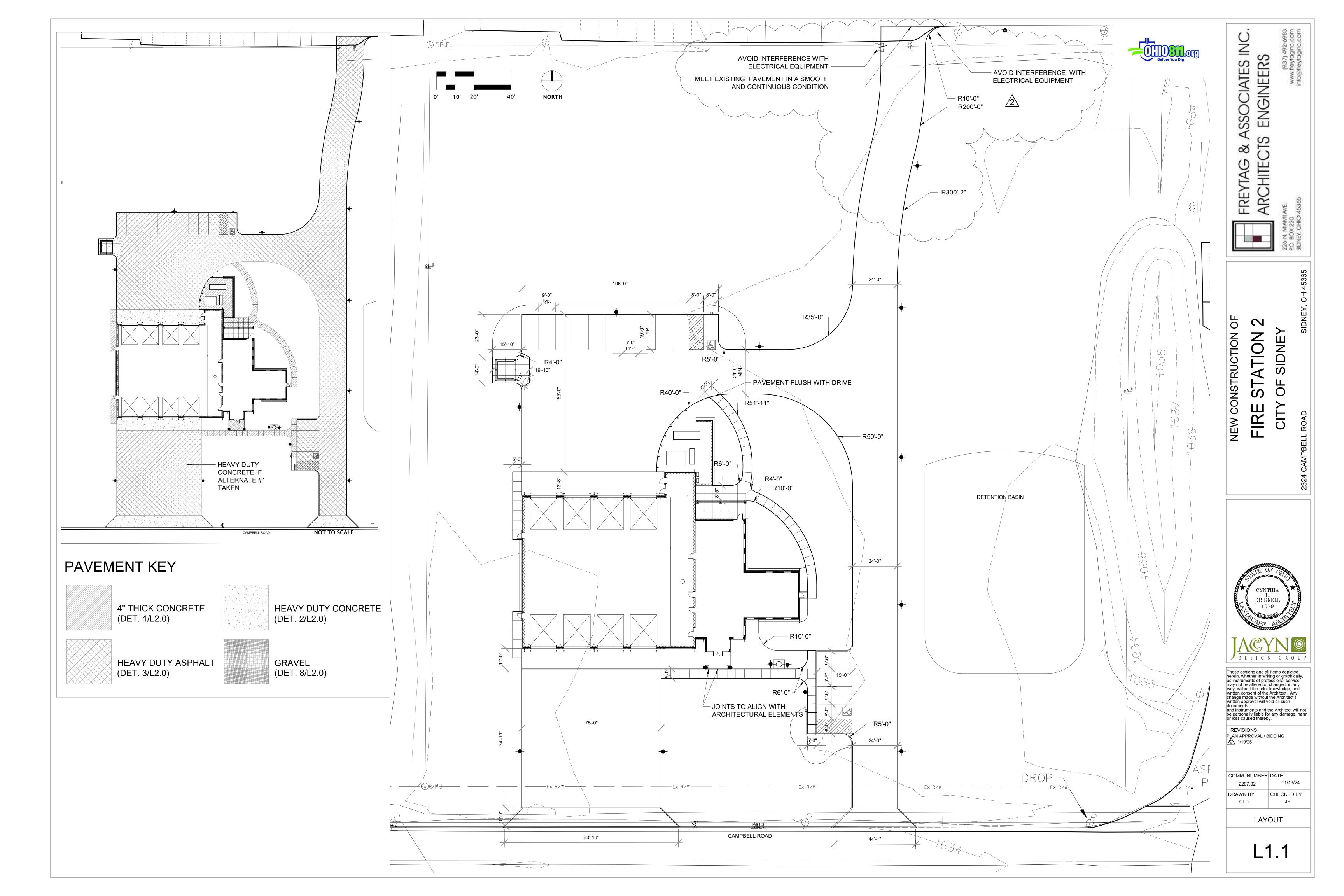
Closely coordinate all work with the owner and with all other contractors hired by the owner. Clarify in advance any questions as to scope of work and areas of responsibility.

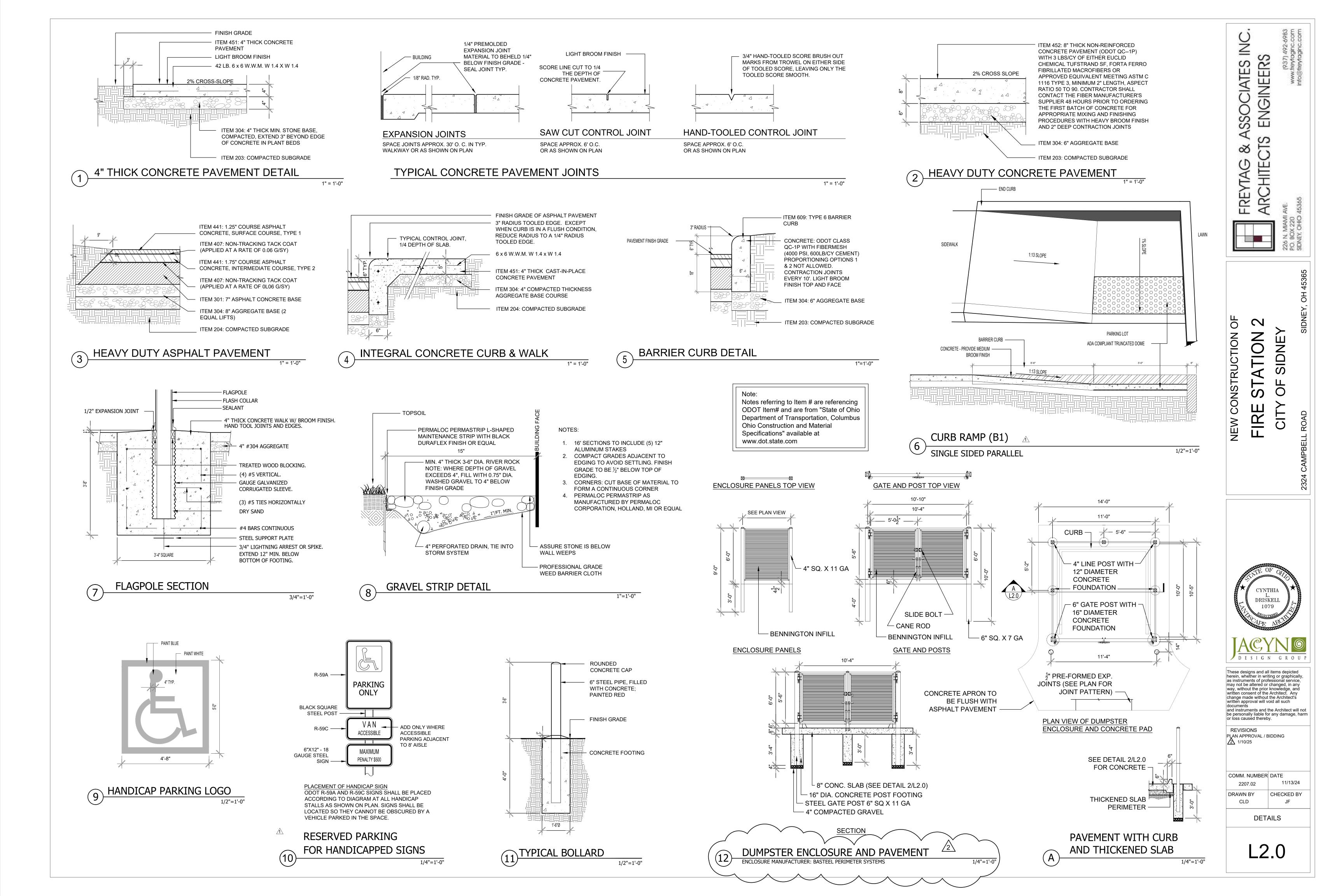


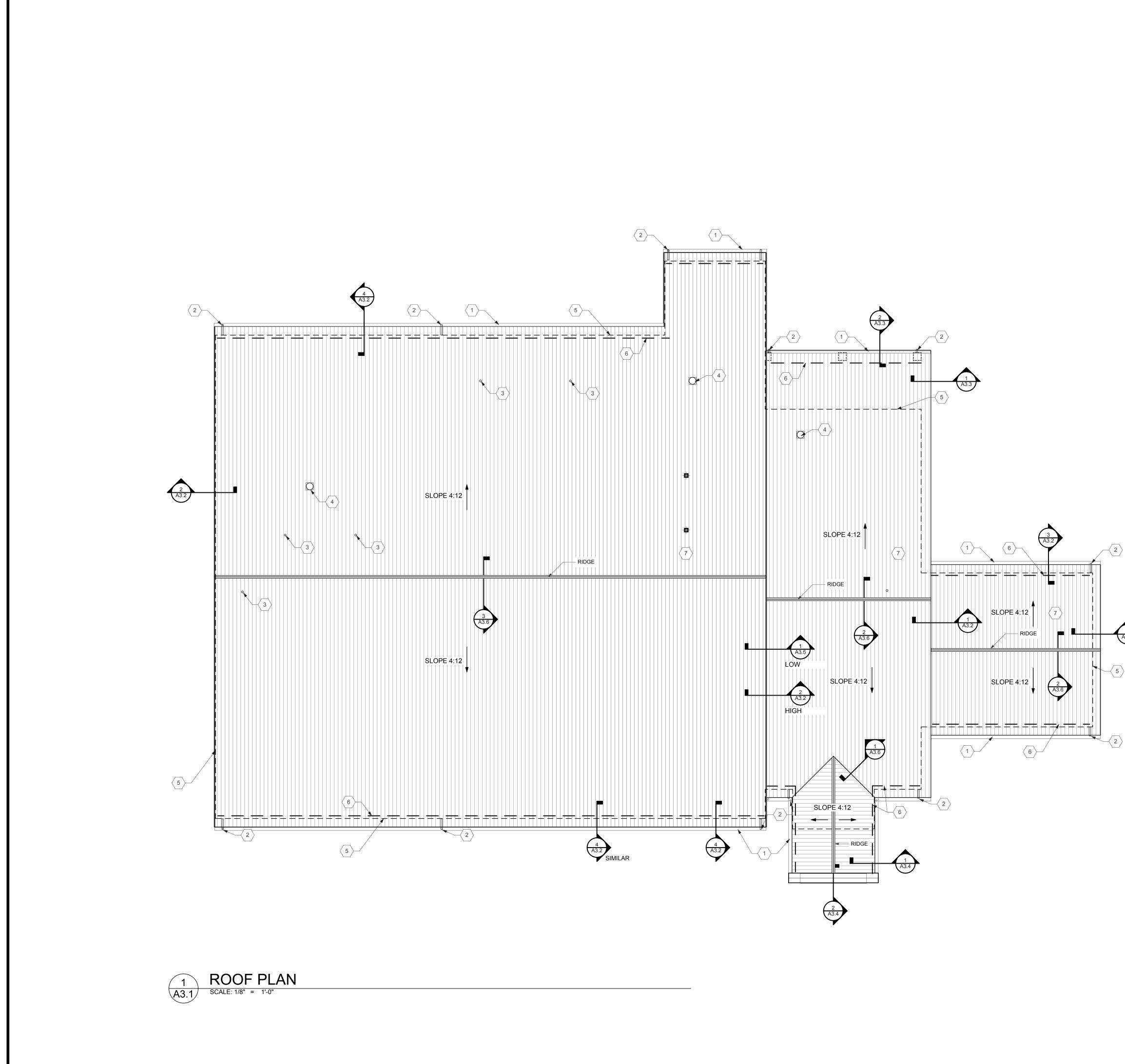


L1.0

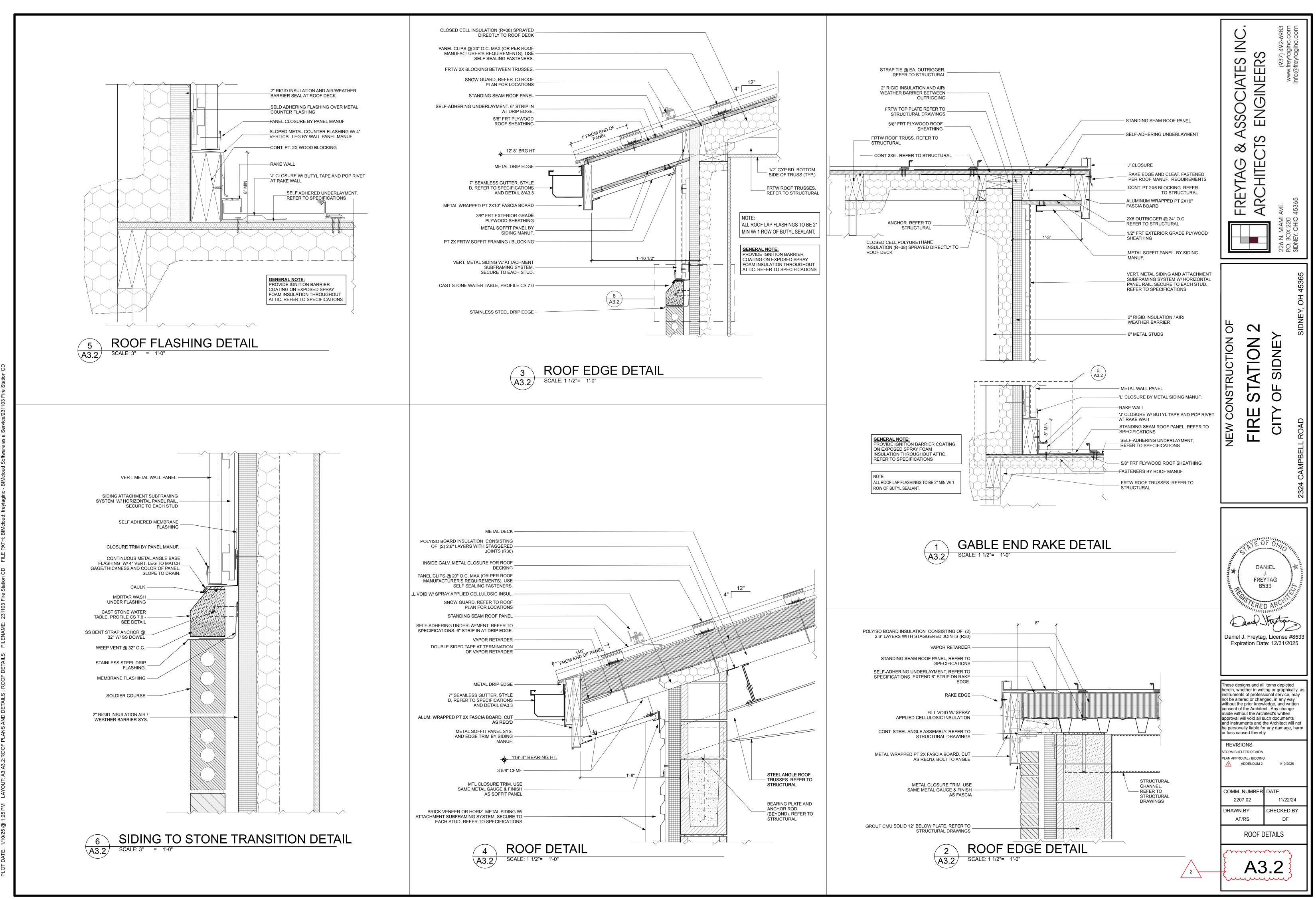


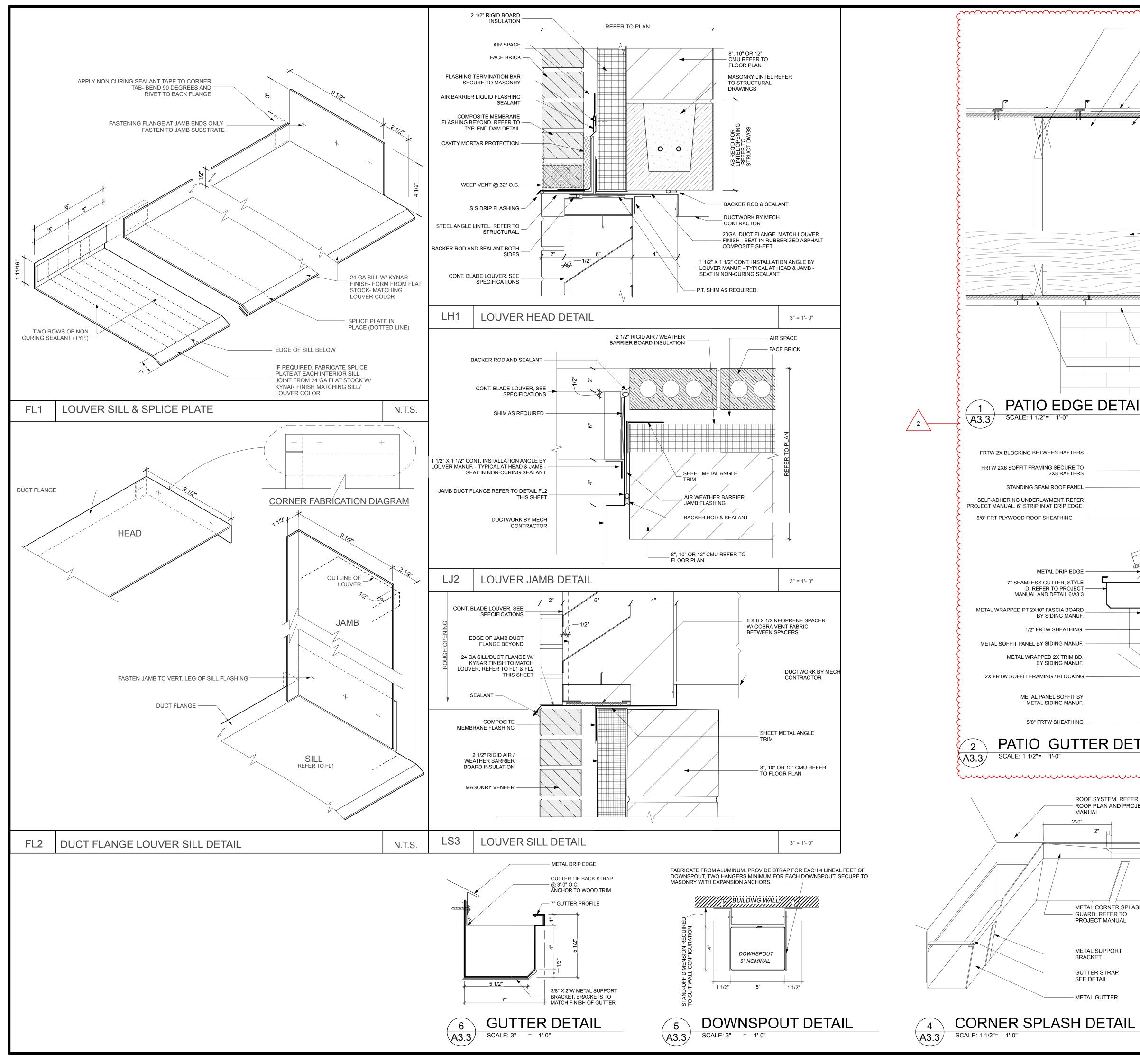


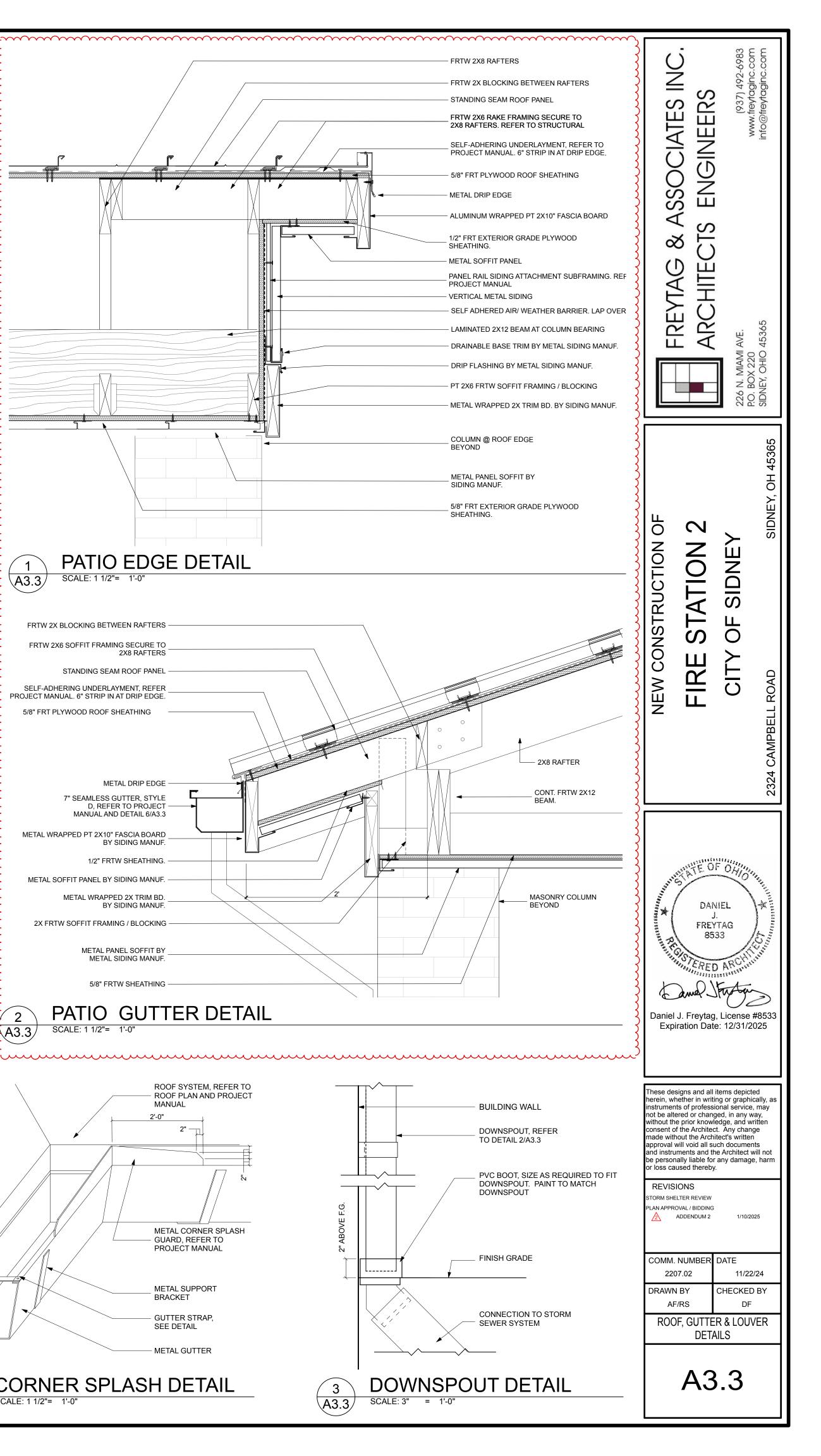


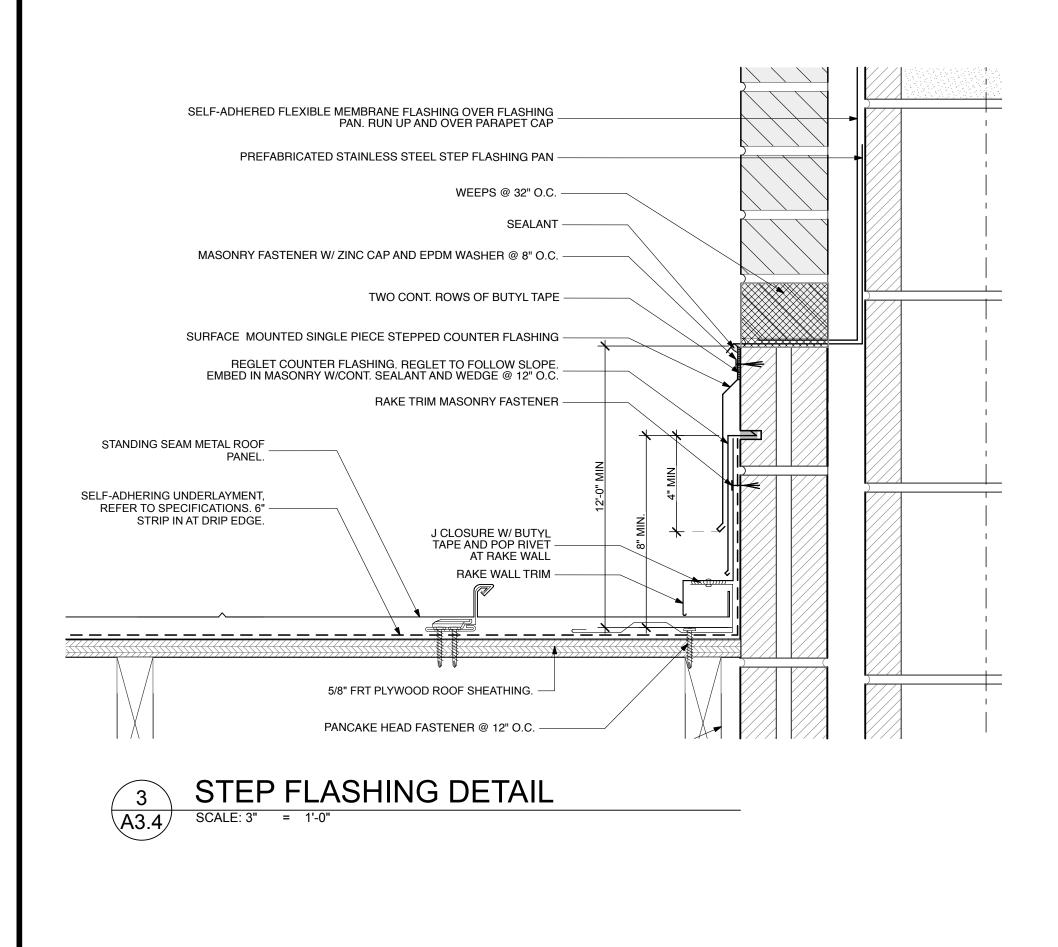


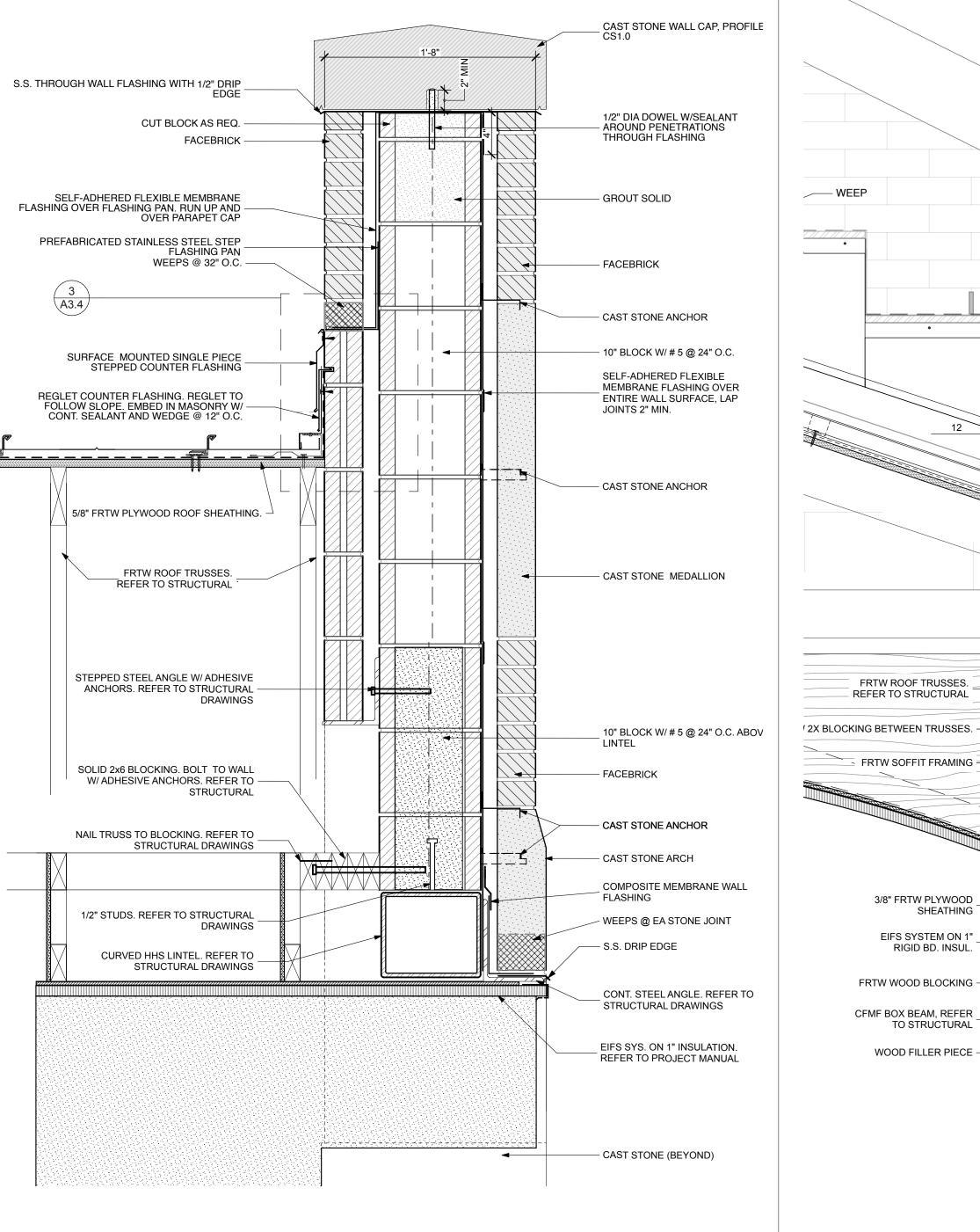
ALL NOTES MAY NOT BE REFERENCED ON THIS SHEET. ROOF KEY NOTES ASSOCIATES INC ENGINEERS PREFORMED METAL GUTTER, REFER TO PROFILE DETAIL AND SPECIFICATIONS. PREFORMED METAL DOWNSPOUT, REFER TO SPECIFICATIONS. FLUE, REFER TO DETAIL AND COORDINATE WITH MECHANICAL ₹ f DRAWINGS. MECHANICAL EQUIPMENT, COORDINATE WITH MECHANICAL DRAWINGS. BUILDING PROFILE BELOW. SNOW GUARDS, REFER TO SPECIFICATIONS. 2 LIGHTING PROTECTION, SEE ELECTRICAL  $\triangleleft$ FREVTAG & A ARCHITECTS NEW CONSTRUCTION OF **STATION 2** SIDNE ЦО FIRE CIT KE UF DANIEL < 5 > Ĵ. FREYTAG 8533 Dame Stud <u>2</u> Daniel J. Freytag, License #8533 Expiration Date: 12/31/2025 These designs and all items depicted herein, whether in writing or graphically, as instruments of professional service, may not be altered or changed, in any way, without the prior knowledge, and written consent of the Architect. Any change made without the Architect's written approval will void all such documents and instruments and the Architect will not be personally liable for any damage, harm or loss caused thereby. REVISIONS STORM SHELTER REVIEW PLAN APPROVAL / BIDDING ADDENDUM 2 1/10/2025 COMM. NUMBER DATE 2207.02 11/22/24 DRAWN BY CHECKED BY AF/RS DF ROOF PLAN A3.1











ENTRY PORCH SECTION

 $\begin{pmatrix} 2 \\ A3.4 \end{pmatrix}$ 

SCALE: 1 1/2"= 1'-0"



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FRTW ROOF TRUSSES.

FRTW SOFFIT FRAMING

3/8" FRTW PLYWOOD

EIFS SYSTEM ON 1"

FRTW WOOD BLOCKING -

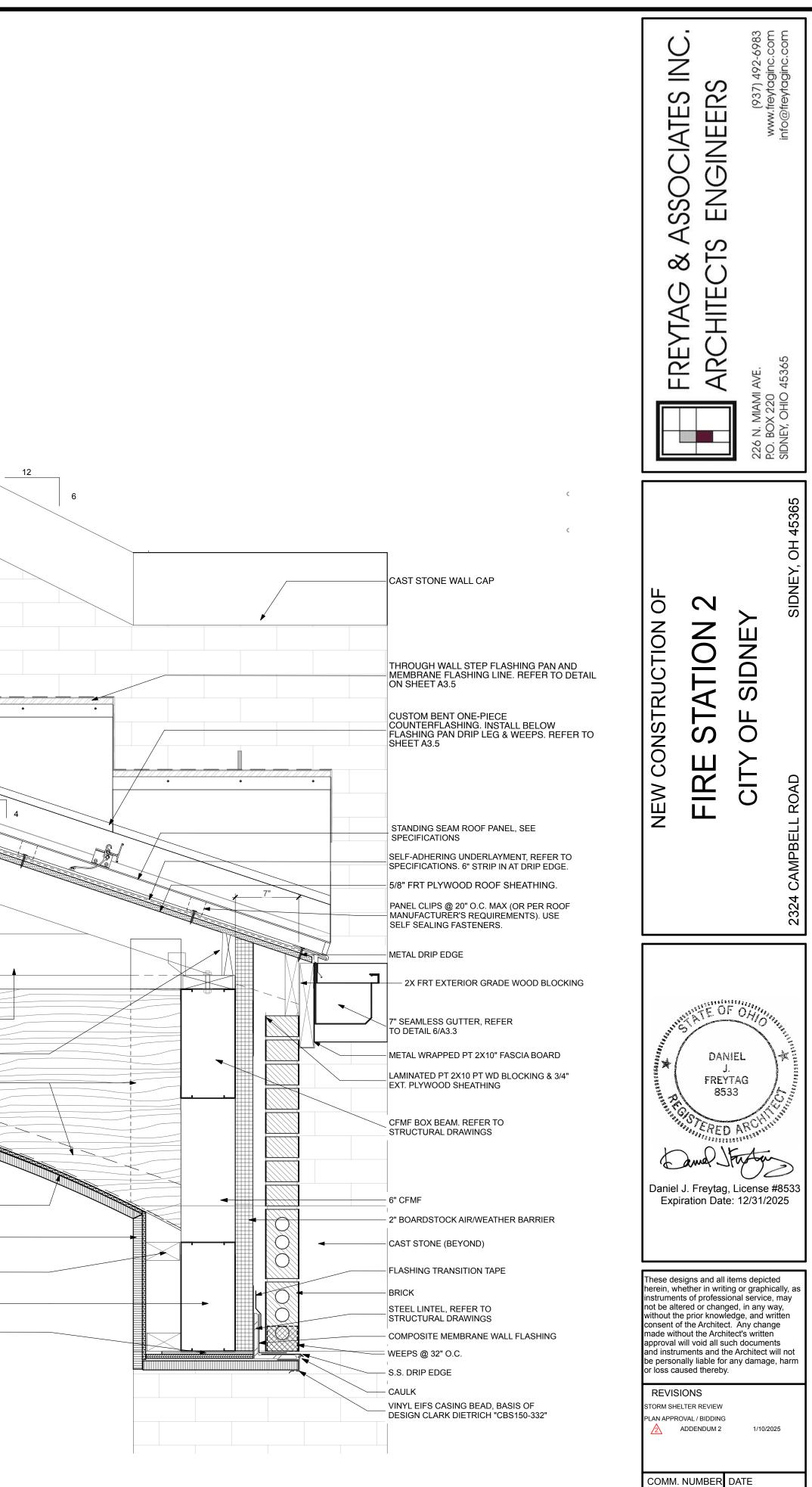
CFMF BOX BEAM, REFER

RIGID BD. INSUL.

TO STRUCTURAL

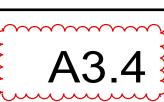
WOOD FILLER PIECE -

SHEATHING



# ENTRY GUTTER DETAIL AND SOFFIT





ROOF DETAILS

11/22/24

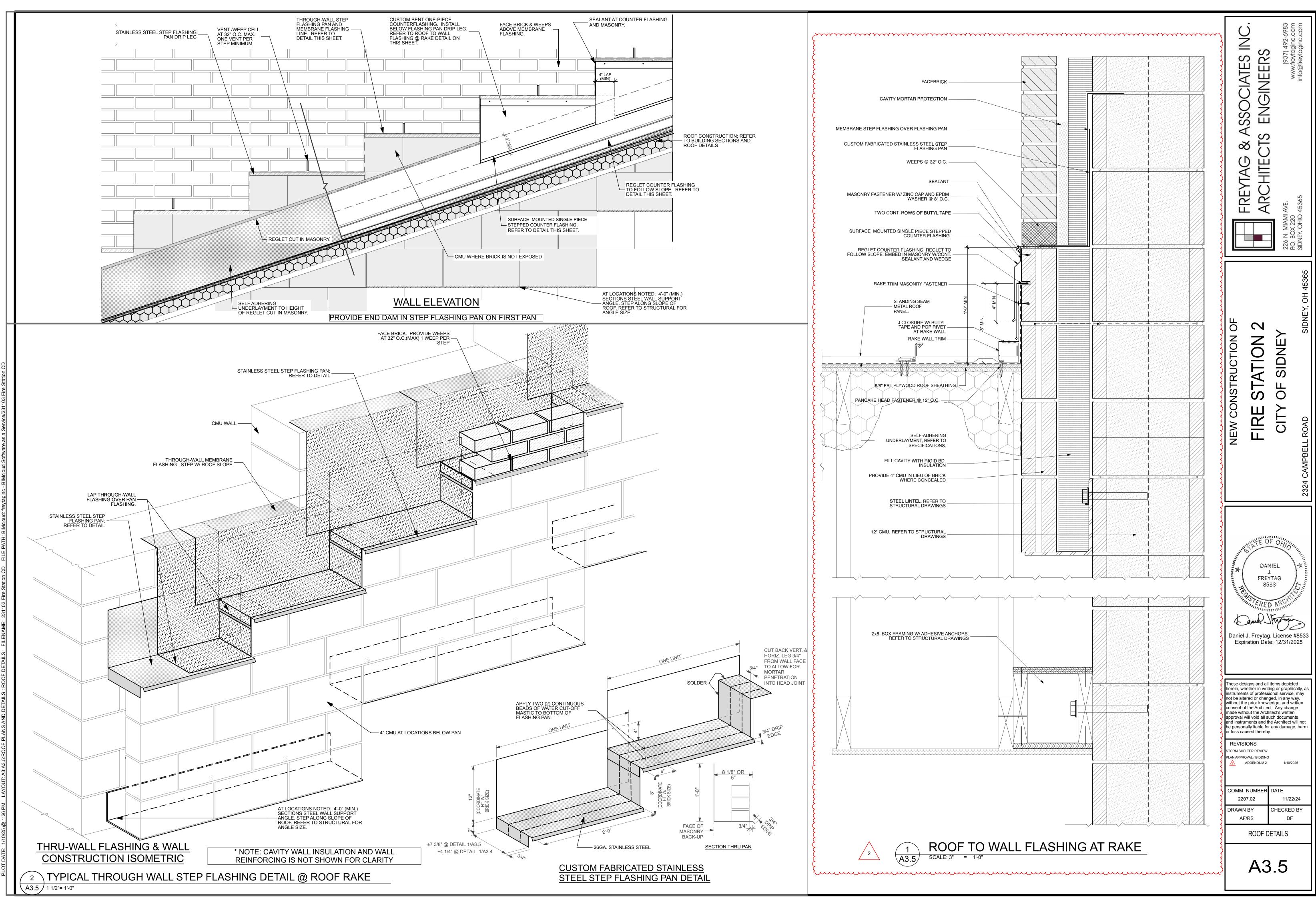
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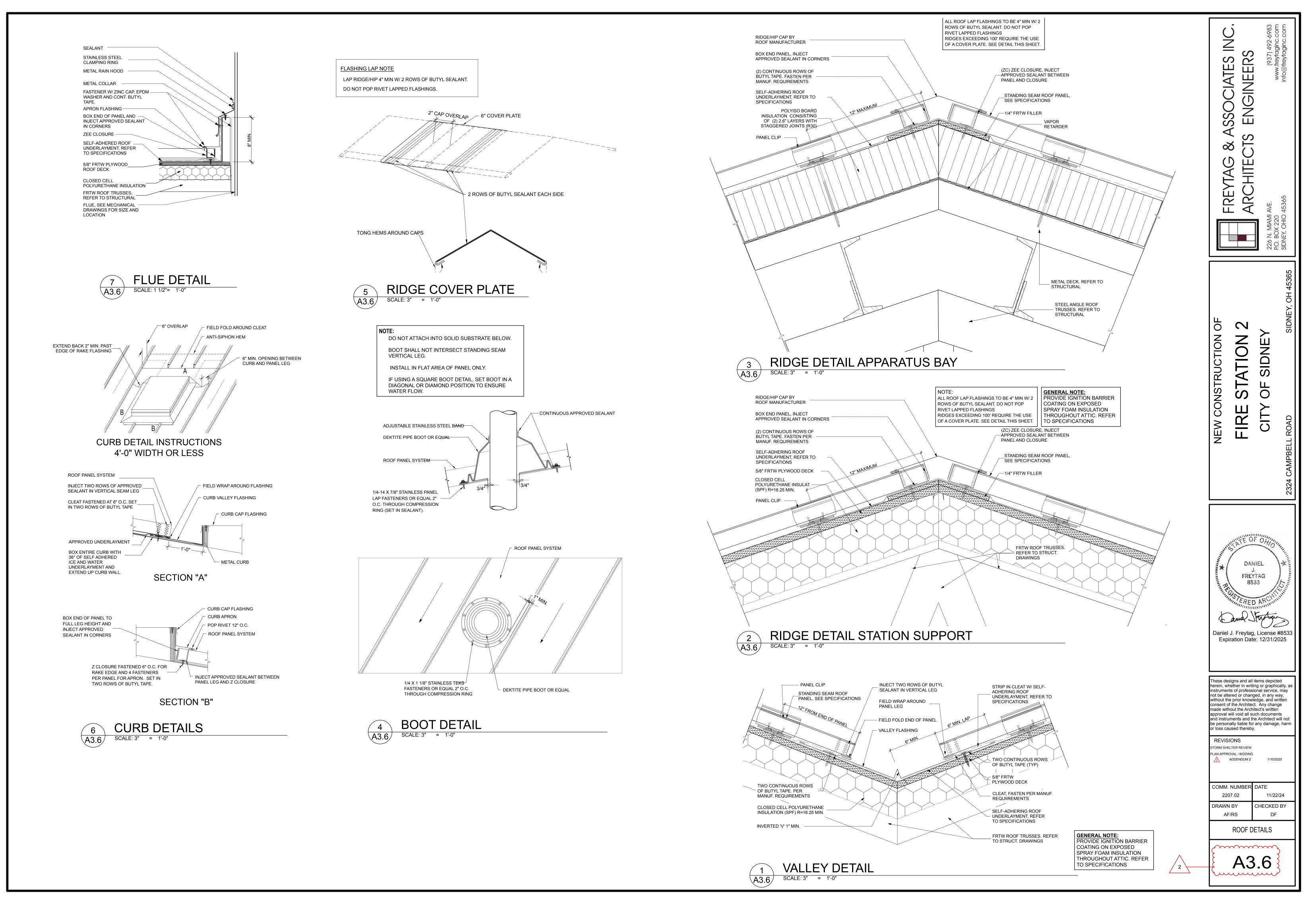
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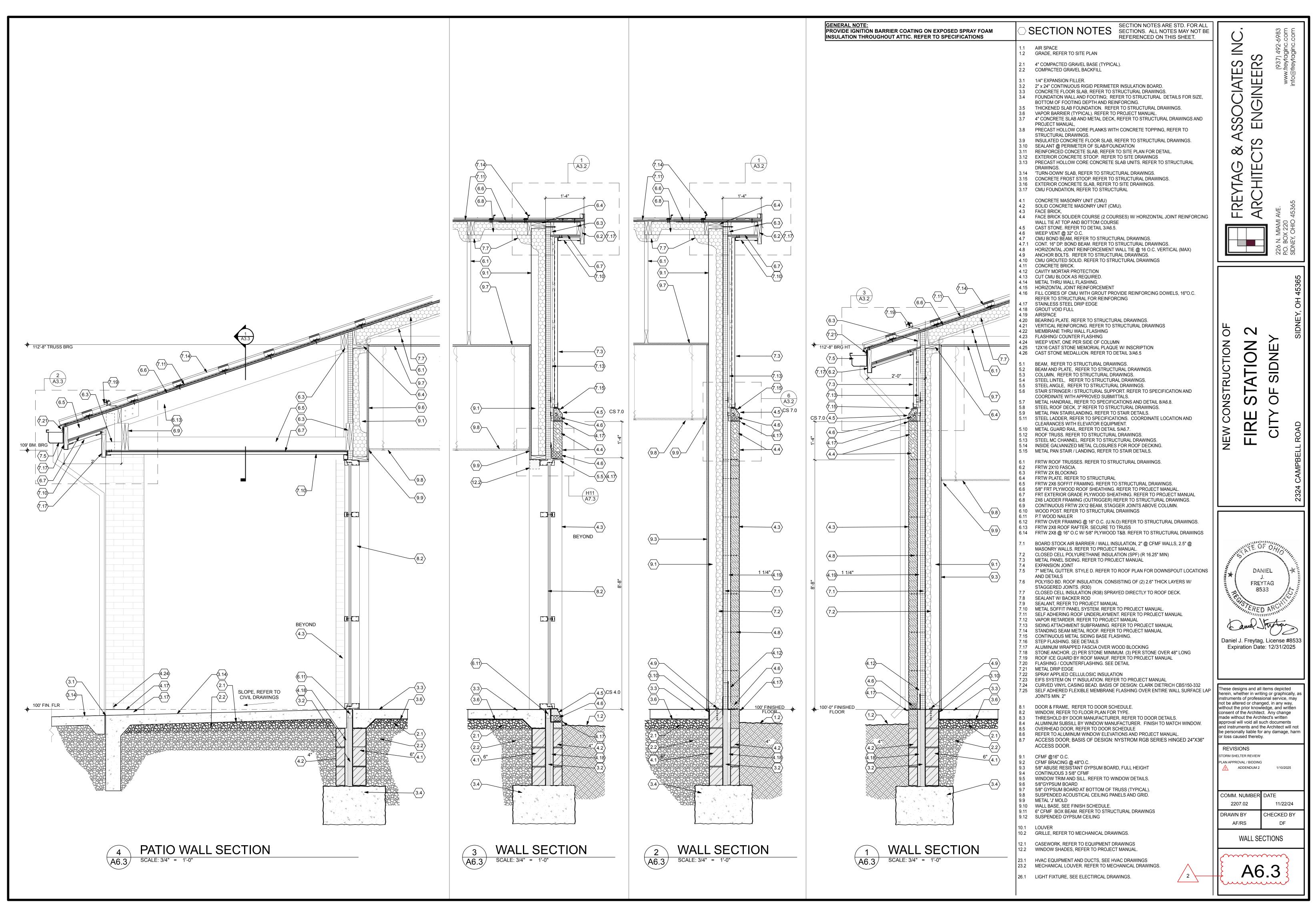
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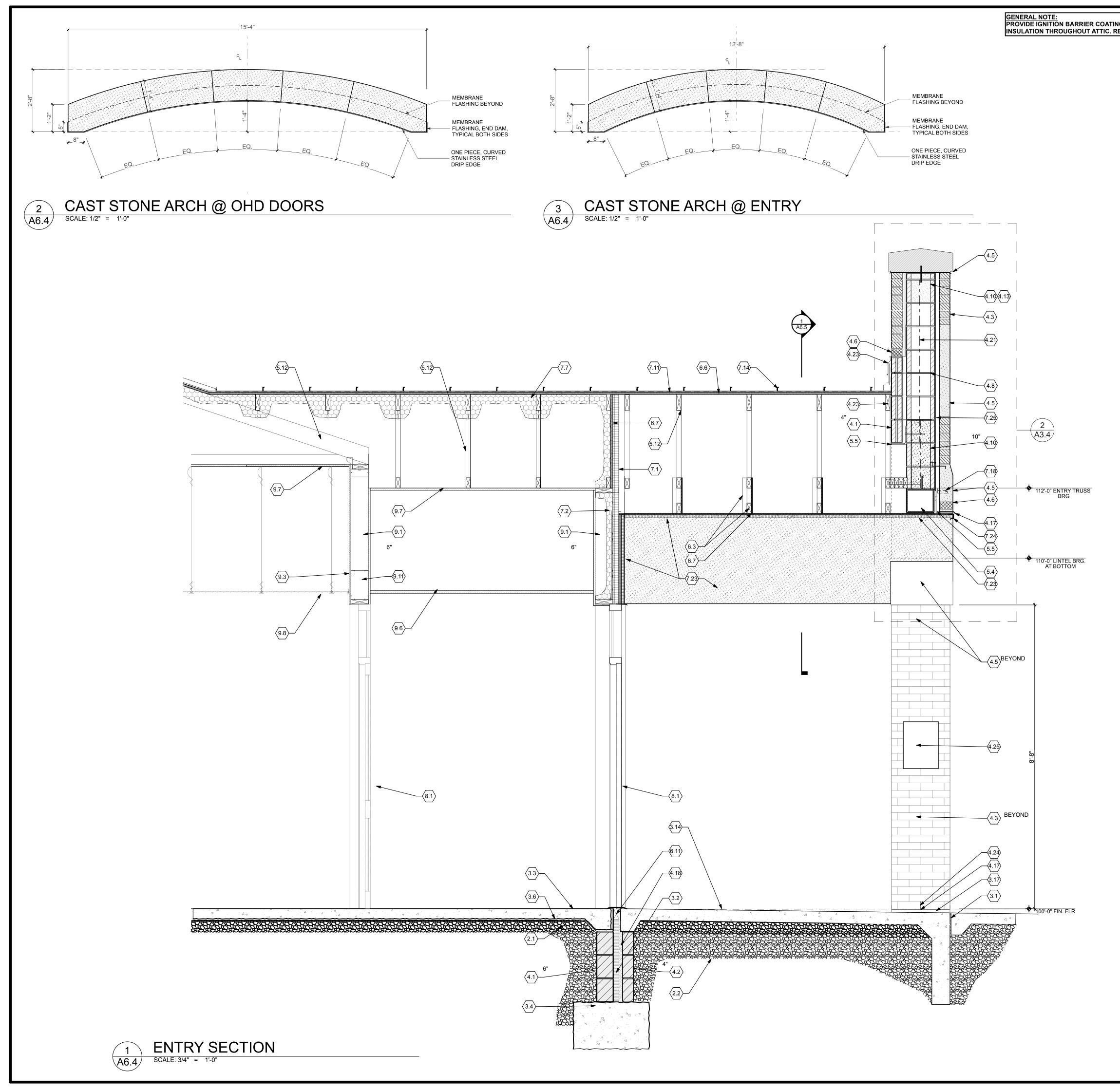
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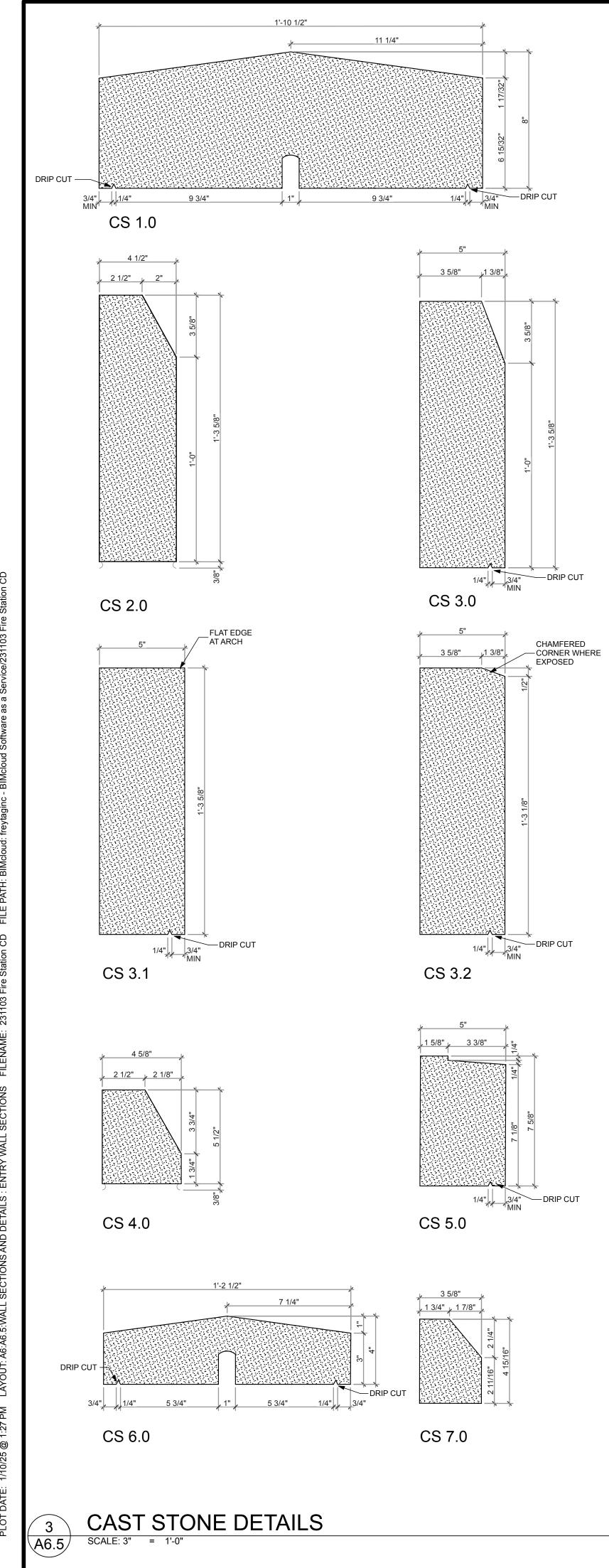




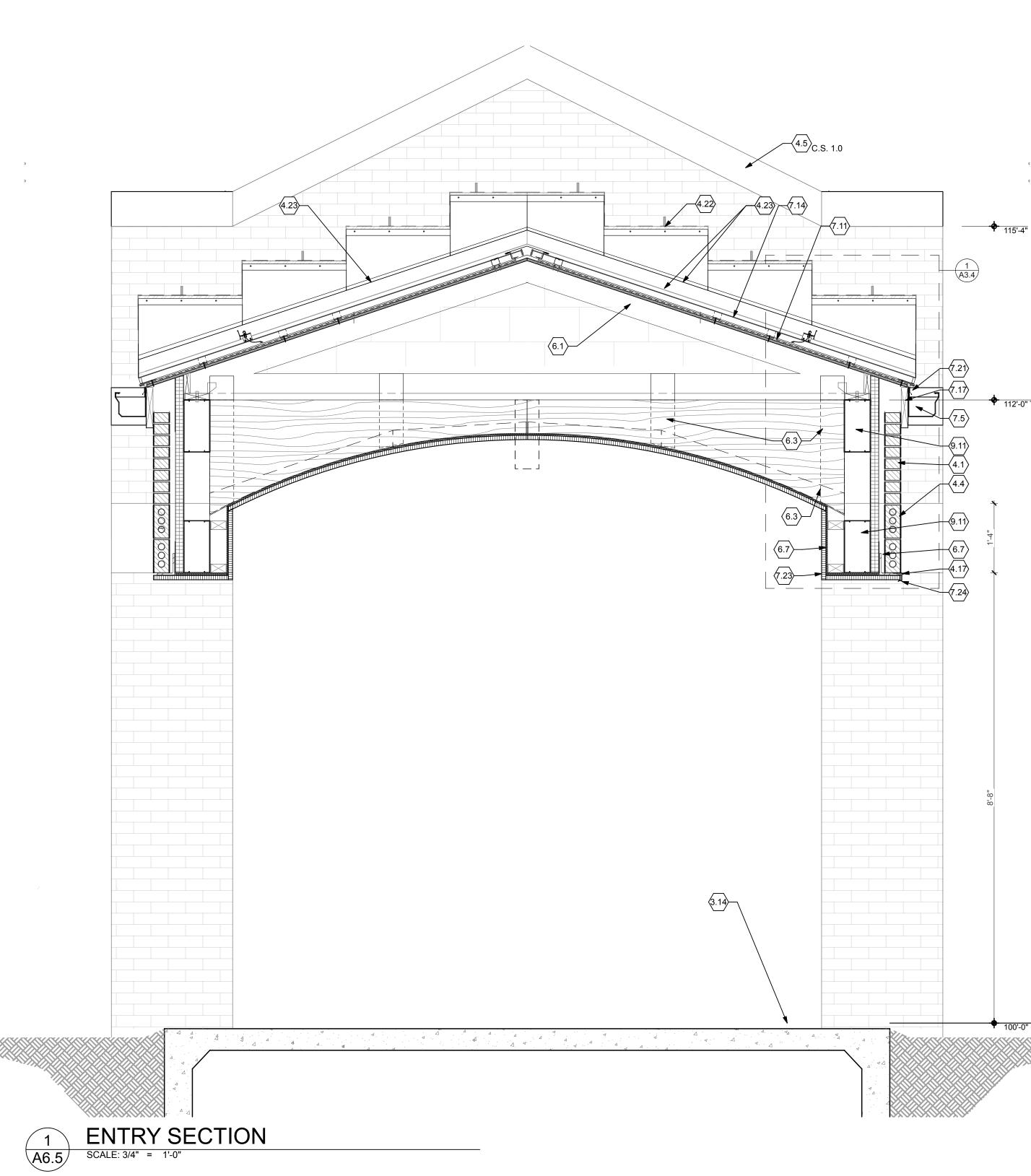




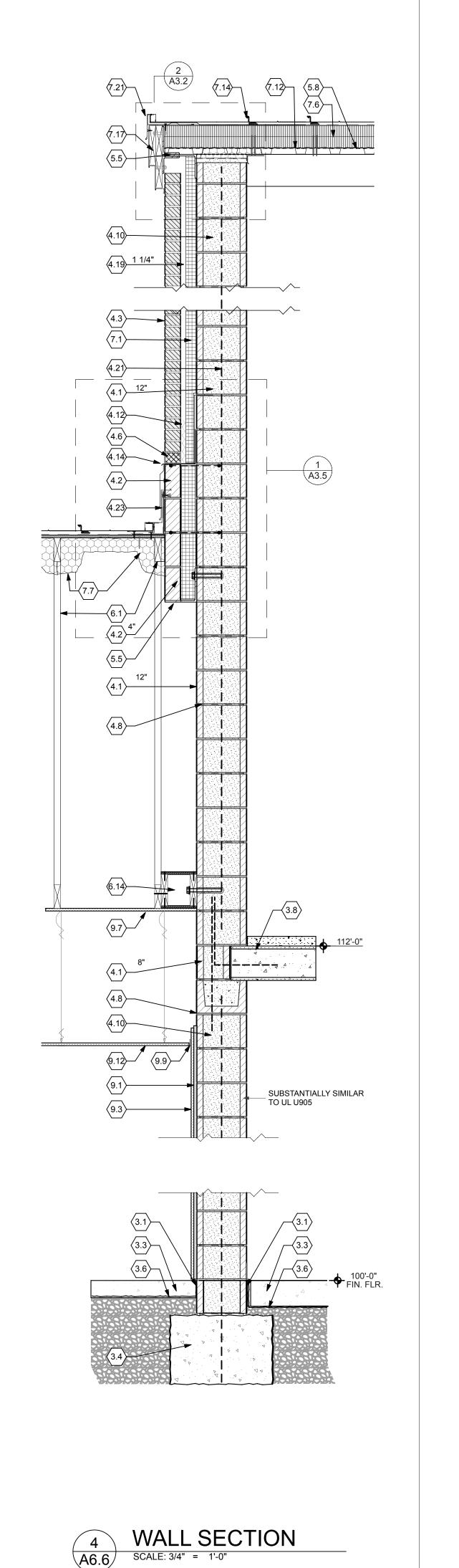
NG ON EXPOSED SPRAY FOAM		SECTION NOTES ARE STD. FOR ALL SECTIONS. ALL NOTES MAY NOT BE		-	<i>ი с</i>	- F
EFER TO SPECIFICATIONS	\\C 1.1	AIR SPACE		)	492-6983 dipe com	info@freytaginc.com
	1.2 2.1	GRADE, REFER TO SITE PLAN 4" COMPACTED GRAVEL BASE (TYPICAL).		ss "	(937) 49	eytagi
	2.2	COMPACTED GRAVEL BACKFILL 1/4" EXPANSION FILLER.		EERS	(9	fo@fre
	3.2 3.3	2" x 24" CONTINUOUS RIGID PERIMETER INSULATION BOARD. CONCRETE FLOOR SLAB, REFER TO STRUCTURAL DRAWINGS.		ENGINE	2	i i
	3.4 3.5	FOUNDATION WALL AND FOOTING; REFER TO STRUCTURAL DETAILS FOR SIZE, BOTTOM OF FOOTING DEPTH AND REINFORCING. THICKENED SLAB FOUNDATION. REFER TO STRUCTURAL DRAWINGS.		く ①		
	3.6 3.7	VAPOR BARRIER (TYPICAL). REFER TO PROJECT MANUAL. 4" CONCRETE SLAB AND METAL DECK, REFER TO STRUCTURAL DRAWINGS AND PROJECT MANUAL,	200			
	3.8 3.9	PRECAST HOLLOW CORE PLANKS WITH CONCRETE TOPPING, REFER TO STRUCTURAL DRAWINGS. INSULATED CONCRETE FLOOR SLAB, REFER TO STRUCTURAL DRAWINGS.		· —		
	3.10 3.11 3.12	SEALANT @ PERIMETER OF SLAB/FOUNDATION REINFORCED CONCETE SLAB, REFER TO SITE PLAN FOR DETAIL. EXTERIOR CONCRETE STOOP. REFER TO SITE DRAWINGS	à	δĔ		
	3.13 3.14	PRECAST HOLLOW CORE CONCRETE SLAB UNITS. REFER TO STRUCTURAL DRAWINGS. 'TURN-DOWN' SLAB, REFER TO STRUCTURAL DRAWINGS.		2 ビ		
	3.15 3.16 3.17	CONCRETE FROST STOOP. REFER TO STRUCTURAL DRAWINGS. EXTERIOR CONCRETE SLAB, REFER TO SITE DRAWINGS. CMU FOUNDATION, REFER TO STRUCTURAL				
	4.1 4.2	CONCRETE MASONRY UNIT (CMU) SOLID CONCRETE MASONRY UNIT (CMU).		ARC		65
	4.2 4.3 4.4	FACE BRICK, FACE BRICK SOLIDER COURSE (2 COURSES) W/ HORIZONTAL JOINT REINFORCING WALL TIE AT TOP AND BOTTOM COURSE		A	A AVE.	0 45365
	4.5 4.6 4.7	CAST STONE. REFER TO DETAIL 3/A6.5. WEEP VENT @ 32" O.C.			226 N. MIAMI /	OHO /
	4.7.1 4.8	CMU BOND BEAM, REFER TO STRUCTURAL DRAWINGS. CONT. 16" DP. BOND BEAM. REFER TO STRUCTURAL DRAWINGS. HORIZONTAL JOINT REINFORCEMENT WALL TIE @ 16 O.C. VERTICAL (MAX)			226 N	SIDNEY,
	4.9 4.10 4.11	ANCHOR BOLTS. REFER TO STRUCTURAL DRAWINGS. CMU GROUTED SOLID. REFER TO STRUCTURAL DRAWINGS CONCRETE BRICK.				
	4.12 4.13 4.14	CAVITY MORTAR PROTECTION CUT CMU BLOCK AS REQUIRED. METAL THRU WALL FLASHING.				45365
	4.15 4.16	HORIZONTAL JOINT REINFORCEMENT FILL CORES OF CMU WITH GROUT PROVIDE REINFORCING DOWELS, 16"O.C. REFER TO STRUCTURAL FOR REINFORCING				H 45(
	4.17 4.18 4.19	STAINLESS STEEL DRIP EDGE GROUT VOID FULL AIRSPACE				Ч, ОН
	4.20 4.21 4.22	BEARING PLATE. REFER TO STRUCTURAL DRAWINGS. VERTICAL REINFORCING. REFER TO STRUCTURAL DRAWINGS MEMBRANE THRU WALL FLASHING	ОF	$\sim$		SIDNEY,
	4.23 4.24	FLASHING/ COUNTER FLASHING WEEP VENT, ONE PER SIDE OF COLUMN 12X16 CAST STONE MEMORIAL PLAQUE W/ INSCRIPTION		Z	Ш	S
	4.26	CAST STONE MEDALLION. REFER TO DETAIL 3/A6.5	CONSTRUCTION	Ō	Ζ	
	5.1 5.2 5.3	BEAM, REFER TO STRUCTURAL DRAWINGS. BEAM AND PLATE, REFER TO STRUCTURAL DRAWINGS. COLUMN, REFER TO STRUCTURAL DRAWINGS.	D D	ATI	SID	
	5.4 5.5 5.6	STEEL LINTEL, REFER TO STRUCTURAL DRAWINGS. STEEL ANGLE, REFER TO STRUCTURAL DRAWINGS. STAIR STRINGER / STRUCTURAL SUPPORT. REFER TO SPECIFICATION AND	TR	<b>T</b>	U) Ш	
	5.7 5.8	COORDINATE WITH APPROVED SUBMITTALS. METAL HANDRAIL, REFER TO SPECIFICATIONS AND DETAIL 8/A6.8. STEEL ROOF DECK, 3" REFER TO STRUCTURAL DRAWINGS.	NS	Ś	0	
	5.9 5.11	METAL PAN STAIR/LANDING, REFER TO STAIR DETAILS. STEEL LADDER, REFER TO SPECIFICATIONS. COORDINATE LOCATION AND CLEARANCES WITH ELEVATOR EQUIPMENT.		ШХ	μ	
	5.10 5.12 5.13	METAL GUARD RAIL, REFER TO DETAIL 5/A6.7. ROOF TRUSS. REFER TO STRUCTURAL DRAWINGS. STEEL MC CHANNEL. REFER TO STRUCTURAL DRAWINGS.	NEW	FIR	C	ROAD
	5.14 5.15	INSIDE GALVANIZED METAL CLOSURES FOR ROOF DECKING. METAL PAN STAIR / LANDING, REFER TO STAIR DETAILS.	ĮZ	ш.		
	6.1 6.2 6.3	FRTW ROOF TRUSSES. REFER TO STRUCTURAL DRAWINGS. FRTW 2X10 FASCIA. FRTW 2X BLOCKING				CAMPBELL
	6.4 6.5 6.6	FRTW 2X BLOCKING FRTW PLATE. REFER TO STRUCTURAL FRTW 2X6 SOFFIT FRAMING. REFER TO STRUCTURAL DRAWINGS. 5/8" FRT PLYWOOD ROOF SHEATHING. REFER TO PROJECT MANUAL.				_
	6.7 6.8	FRT EXTERIOR GRADE PLYWOOD SHEATHING. REFER TO PROJECT MANUAL 2X6 LADDER FRAMING (OUTRIGGER) REFER TO STRUCTURAL DRAWINGS.				2324
	6.9 6.10 6.11	CONTINUOUS FRTW 2X12 BEAM, STAGGER JOINTS ABOVE COLUMN. WOOD POST. REFER TO STRUCTURAL DRAWINGS P.T WOOD NAILER				
	6.12 6.13 6.14	FRTW OVER FRAMING @ 16" O.C. (U.N.O) REFER TO STRUCTURAL DRAWINGS. FRTW 2X8 ROOF RAFTER. SECURE TO TRUSS FRTW 2X8 @ 16" O.C W/ 5/8" PLYWOOD T&B. REFER TO STRUCTURAL DRAWINGS				
	7.1	BOARD STOCK AIR BARRIER / WALL INSULATION, 2" @ CFMF WALLS, 2.5" @ MASONRY WALLS. REFER TO PROJECT MANUAL.		NATE 01	OHI'	d y .
	7.2 7.3 7.4	CLOSED CELL POLYURETHANE INSULATION (SPF) (R 16.25" MIN) METAL PANEL SIDING. REFER TO PROJECT MANUAL EXPANSION JOINT	Philippinesessing RE	5		
	7.5 7.6	7" METAL GUTTER. STYLE D. REFER TO ROOF PLAN FOR DOWNSPOUT LOCATIONS AND DETAILS POLYISO BD. ROOF INSULATION. CONSISTING OF (2) 2.6" THICK LAYERS W/	*	DAN J. FREY		Amon
	7.7 7.8	STAGGERED JOINTS. (R30) CLOSED CELL INSULATION (R38) SPRAYED DIRECTLY TO ROOF DECK. SEALANT W/ BACKER ROD	AN AN	DAN J. FREY 853 <i>BISTERED</i>	33	201 1.11
	7.9 7.10 7.11	SEALANT, REFER TO PROJECT MANUAL METAL SOFFIT PANEL SYSTEM. REFER TO PROJECT MANUAL. SELF ADHERING ROOF UNDERLAYMENT. REFER TO PROJECT MANUAL	" A A A A	STERED	ARCHI	1 40 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	7.12 7.13 7.14	VAPOR RETARDER. REFER TO PROJECT MANUAL SIDING ATTACHMENT SUBFRAMING. REFER TO PROJECT MANUAL STANDING SEAM METAL ROOF. REFER TO PROJECT MANUAL	te	Lama	Futa	7
	7.15 7.16	CONTINUOUS METAL SIDING BASE FLASHING. STEP FLASHING. SEE DETAILS		J. Freytag,		
	7.17 7.18 7.19 7.20	ALUMINUM WRAPPED FASCIA OVER WOOD BLOCKING STONE ANCHOR. (2) PER STONE MINIMUM. (3) PER STONE OVER 48" LONG ROOF ICE GUARD BY ROOF MANUF. REFER TO PROJECT MANUAL FLASHING / COUNTERFLASHING. SEE DETAIL	⊏xpi	ration Date	, izioi/2	
	7.21 7.22	METAL DRIP EDGE SPRAY APPLIED CELLULOSIC INSULATION				
	7.23 7.24 7.25	EIFS SYSTEM ON 1" INSULATION. REFER TO PROJECT MANUAL CURVED VINYL CASING BEAD. BASIS OF DESIGN: CLARK DIETRICH CBS150-332 SELF ADHERED FLEXIBLE MEMBRANE FLASHING OVER ENTIRE WALL SURFACE LAP	These des	signs and all i nether in writir	tems depict	ed cally, as
	8.1	JOINTS MIN. 2" DOOR & FRAME, REFER TO DOOR SCHEDULE.	instrumen not be alte without the	ts of profession ered or chang e prior knowle	onal service ed, in any v edge, and w	e, may way, vritten
	8.2 8.3 8.4	WINDOW, REFER TO FLOOR PLAN FOR TYPE. THRESHOLD BY DOOR MANUFACTURER, REFER TO DOOR DETAILS. ALUMINUM SUBSILL BY WINDOW MANUFACTURER. FINISH TO MATCH WINDOW.	made with approval v	f the Architect out the Archit will void all su	tect's writter ch documer	n nts
	8.5 8.6 8.7	OVERHEAD DOOR, REFER TO DOOR SCHEDULE REFER TO ALUMINUM WINDOW ELEVATIONS AND PROJECT MANUAL. ACCESS DOOR; BASIS OF DESIGN: NYSTROM RGB SERIES HINGED 24"X36"	be person	ments and the ally liable for used thereby.	any damag	
	9.1	ACCESS DOOR. CFMF @16" O.C.	REVIS STORM SHE	IONS		
	9.2 9.3 9.4	CFMF BRACING @ 48"O.C. 5/8" ABUSE RESISTANT GYPSUM BOARD, FULL HEIGHT CONTINUOUS 3 5/8" CFMF		OVAL / BIDDING ADDENDUM 2	1/10/20	025
	9.5 9.6	WINDOW TRIM AND SILL. REFER TO WINDOW DETAILS. 5/8"GYPSUM BOARD				
	9.7 9.8 9.9	5/8" GYPSUM BOARD AT BOTTOM OF TRUSS (TYPICAL). SUSPENDED ACOUSTICAL CEILING PANELS AND GRID. METAL 'J' MOLD		NUMBER 07.02	DATE 11/22	2/24
	9.10 9.11 9.12	WALL BASE, SEE FINISH SCHEDULE. 6" CFMF BOX BEAM. REFER TO STRUCTURAL DRAWINGS SUSPENDED GYPSUM CEILING	DRAWN	IBY	CHECKE	) BY
	10.1 10.2	LOUVER GRILLE, REFER TO MECHANICAL DRAWINGS.				
	12.1 12.2	CASEWORK, REFER TO EQUIPMENT DRAWINGS WINDOW SHADES, REFER TO PROJECT MANUAL.	EN	TRY WALL	SECIIO	INS S
	23.1 23.2	HVAC EQUIPMENT AND DUCTS, SEE HVAC DRAWINGS MECHANICAL LOUVER. REFER TO MECHANICAL DRAWINGS.	۲ ۲	~ ^	~~~~ /	X
	26.1	LIGHT FIXTURE, SEE ELECTIRCAL DRAWINGS.	₽ Frun	Ab	.4	3

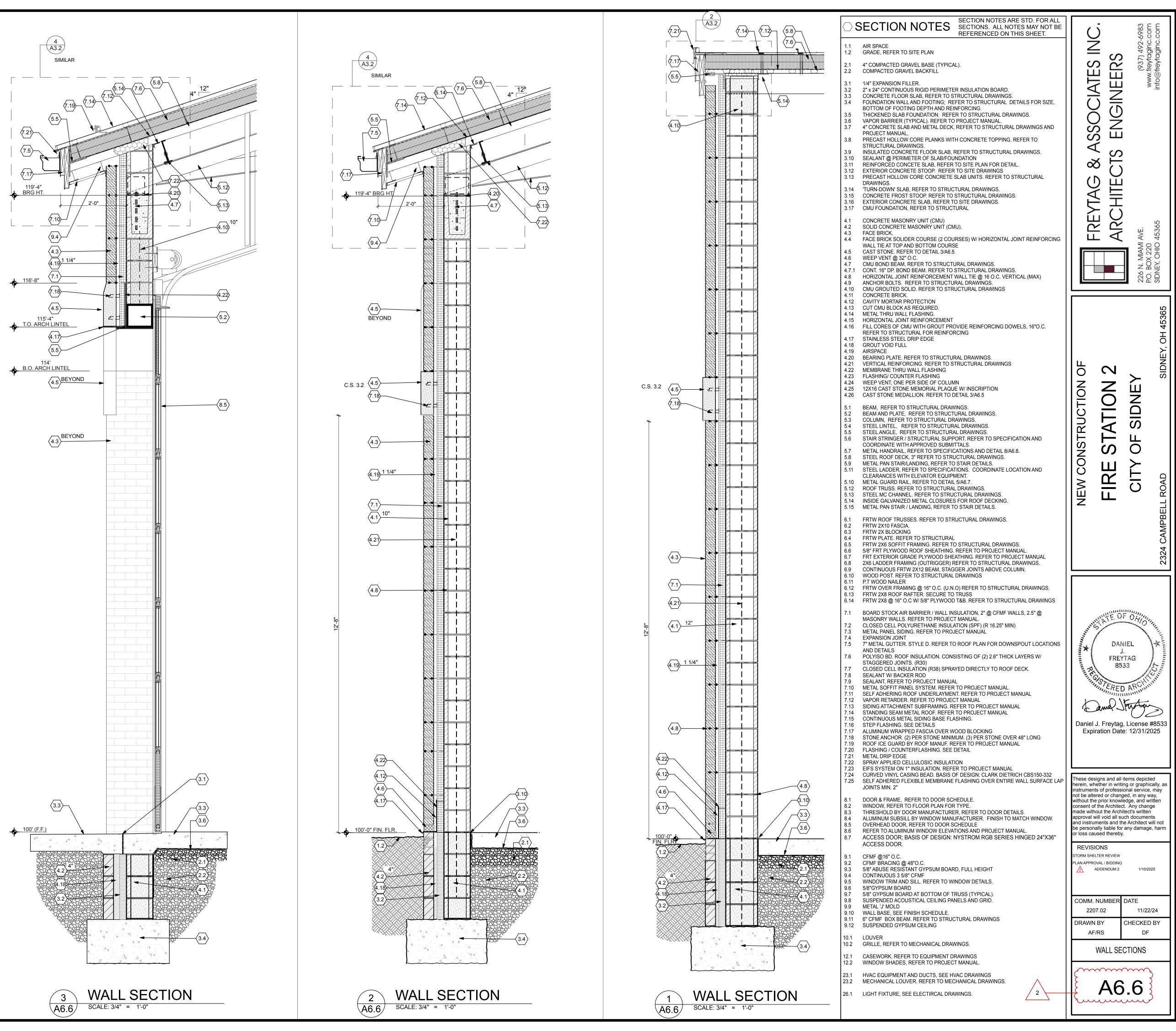


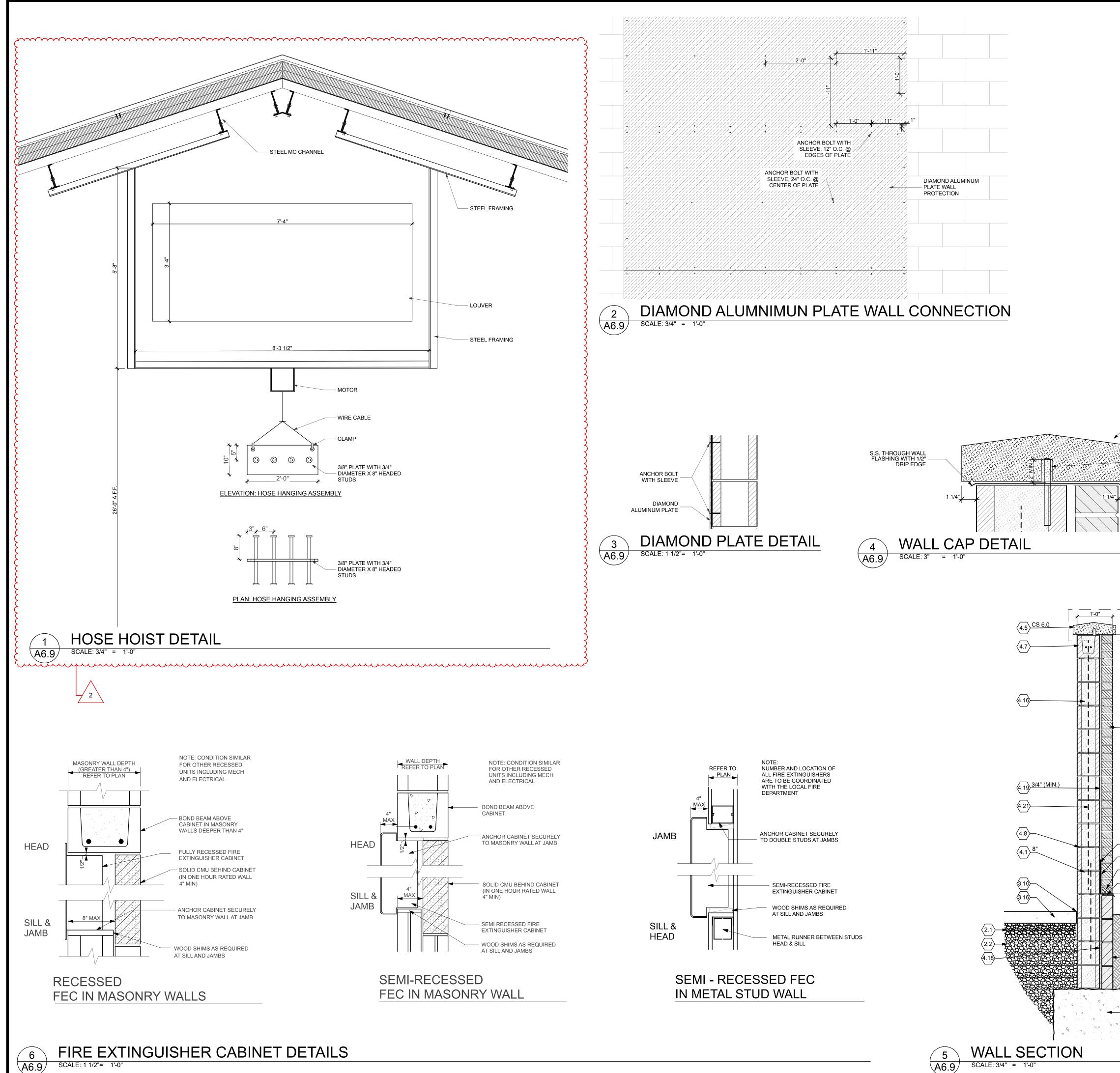
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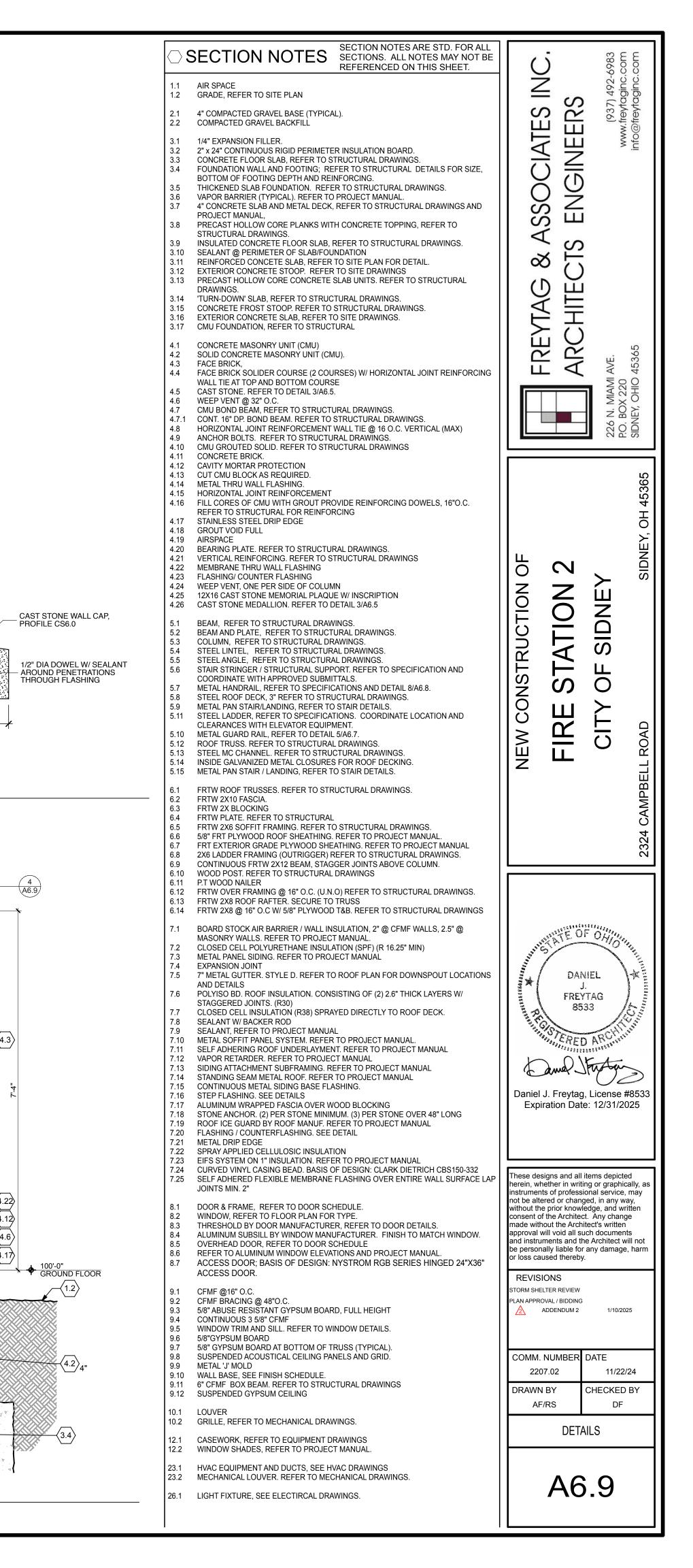


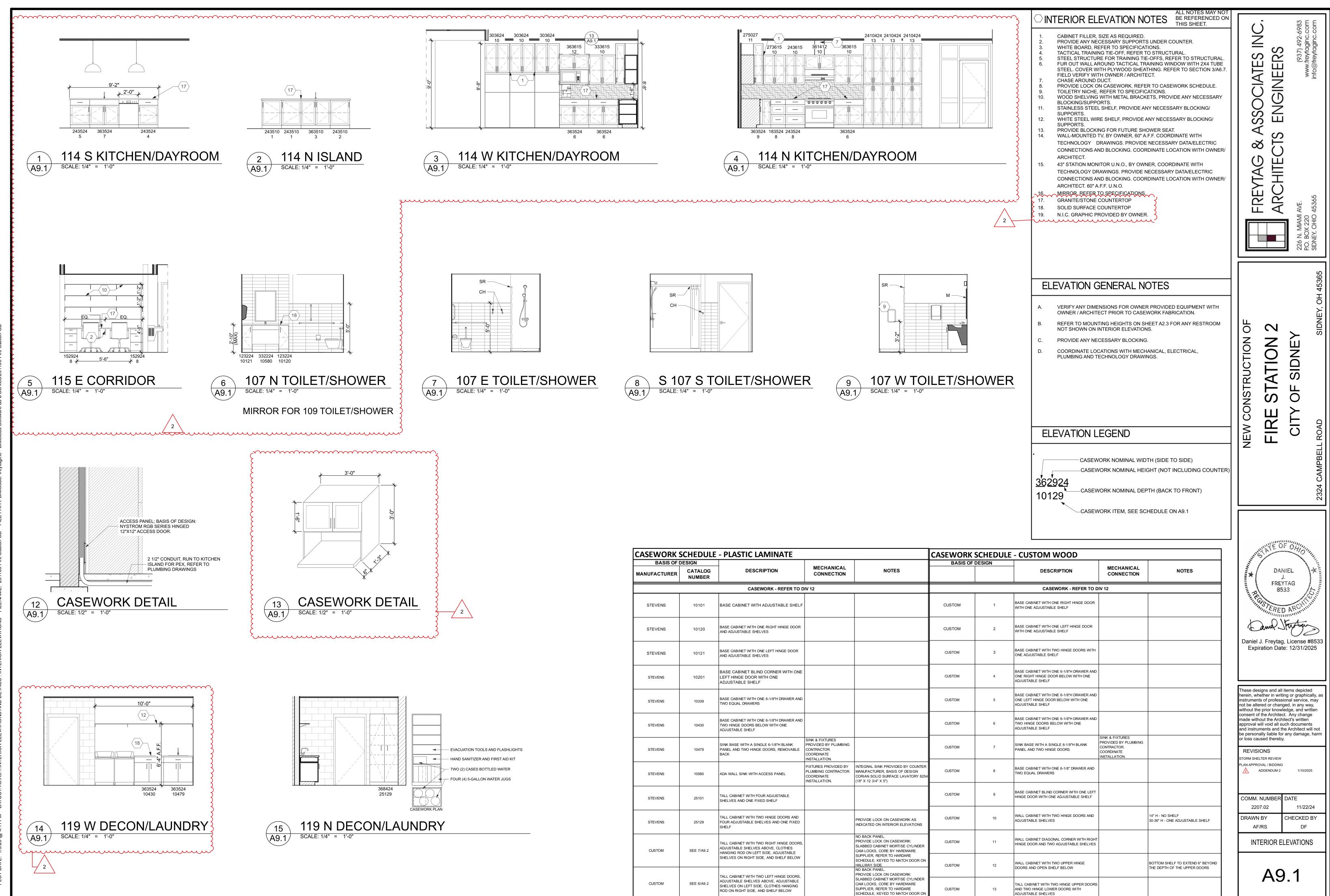
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	1.1	AIR SPACE		Ž	492-( ginc.	ginc.
	1.2 2.1	GRADE, REFER TO SITE PLAN 4" COMPACTED GRAVEL BASE (TYPICAL).		SS	(937) <i>i</i> freytag	eytaç
	2.2	COMPACTED GRAVEL BACKFILL	μ	ERS	(9 wv.fre	©fre
	3.1 3.2 3.3	1/4" EXPANSION FILLER. 2" x 24" CONTINUOUS RIGID PERIMETER INSULATION BOARD. CONCRETE FLOOR SLAB, REFER TO STRUCTURAL DRAWINGS.		ENGINE	~	info
	3.4	FOUNDATION WALL AND FOOTING; REFER TO STRUCTURAL DETAILS FOR SIZE, BOTTOM OF FOOTING DEPTH AND REINFORCING.				
	3.5 3.6 3.7	THICKENED SLAB FOUNDATION. REFER TO STRUCTURAL DRAWINGS. VAPOR BARRIER (TYPICAL). REFER TO PROJECT MANUAL. 4" CONCRETE SLAB AND METAL DECK, REFER TO STRUCTURAL DRAWINGS AND	C			
	3.8	PROJECT MANUAL, PRECAST HOLLOW CORE PLANKS WITH CONCRETE TOPPING, REFER TO	VCCV	с П		
	3.9	STRUCTURAL DRAWINGS. INSULATED CONCRETE FLOOR SLAB, REFER TO STRUCTURAL DRAWINGS.				
	3.10 3.11 3.12	SEALANT @ PERIMETER OF SLAB/FOUNDATION REINFORCED CONCETE SLAB, REFER TO SITE PLAN FOR DETAIL. EXTERIOR CONCRETE STOOP. REFER TO SITE DRAWINGS	à	& 丁		
	3.12	PRECAST HOLLOW CORE CONCRETE SLAB UNITS. REFER TO STRUCTURAL DRAWINGS.	(	лШ		
	3.14 3.15	'TURN-DOWN' SLAB, REFER TO STRUCTURAL DRAWINGS. CONCRETE FROST STOOP. REFER TO STRUCTURAL DRAWINGS.		ĩ≣		
	3.16 3.17	EXTERIOR CONCRETE SLAB, REFER TO SITE DRAWINGS. CMU FOUNDATION, REFER TO STRUCTURAL				
	4.1 4.2	CONCRETE MASONRY UNIT (CMU) SOLID CONCRETE MASONRY UNIT (CMU).		S F		65
	4.3 4.4	FACE BRICK, FACE BRICK SOLIDER COURSE (2 COURSES) W/ HORIZONTAL JOINT REINFORCING		AR	AVE.	45365
	4.5	WALL TIE AT TOP AND BOTTOM COURSE CAST STONE. REFER TO DETAIL 3/A6.5.			MIAMI X 220	OHIO
	4.6 4.7 4.7.1	WEEP VENT @ 32" O.C. CMU BOND BEAM, REFER TO STRUCTURAL DRAWINGS. CONT. 16" DP. BOND BEAM. REFER TO STRUCTURAL DRAWINGS.			226 N. M P.O. BOX	VEY, O
	4.8	HORIZONTAL JOINT REINFORCEMENT WALL TIE @ 16 O.C. VERTICAL (MAX) ANCHOR BOLTS. REFER TO STRUCTURAL DRAWINGS.			226 P.O.	SIDN
	4.10 4.11	CMU GROUTED SOLID. REFER TO STRUCTURAL DRAWINGS CONCRETE BRICK.				
	4.12	CAVITY MORTAR PROTECTION CUT CMU BLOCK AS REQUIRED.				35
	4.14 4.15 4.16	METAL THRU WALL FLASHING. HORIZONTAL JOINT REINFORCEMENT FILL CORES OF CMU WITH GROUT PROVIDE REINFORCING DOWELS, 16"O.C.				45365
	4.10	REFER TO STRUCTURAL FOR REINFORCING STAINLESS STEEL DRIP EDGE				OH 4
	4.18 4.19	GROUT VOID FULL AIRSPACE				
	4.20	BEARING PLATE. REFER TO STRUCTURAL DRAWINGS. VERTICAL REINFORCING. REFER TO STRUCTURAL DRAWINGS	ЦЦ			SIDNEY,
¢	4.22 4.23 4.24	MEMBRANE THRU WALL FLASHING FLASHING/ COUNTER FLASHING WEEP VENT, ONE PER SIDE OF COLUMN		$\sim$	≻	SII
¢	4.25	12X16 CAST STONE MEMORIAL PLAQUE W/ INSCRIPTION CAST STONE MEDALLION. REFER TO DETAIL 3/A6.5	CONSTRUCTION	Z	Щ	
	5.1	BEAM, REFER TO STRUCTURAL DRAWINGS.	Ē	0	N	
115'-4"	5.2 5.3	BEAM AND PLATE, REFER TO STRUCTURAL DRAWINGS. COLUMN, REFER TO STRUCTURAL DRAWINGS.	IS I	ATI	SID	
	5.4 5.5	STEEL LINTEL, REFER TO STRUCTURAL DRAWINGS. STEEL ANGLE, REFER TO STRUCTURAL DRAWINGS.	K	A	_	
	5.6 5.7	STAIR STRINGER / STRUCTURAL SUPPORT. REFER TO SPECIFICATION AND COORDINATE WITH APPROVED SUBMITTALS. METAL HANDRAIL, REFER TO SPECIFICATIONS AND DETAIL 8/A6.8.	l SI	S	Ш О	
	5.8 5.9	STEEL ROOF DECK, 3" REFER TO STRUCTURAL DRAWINGS. METAL PAN STAIR/LANDING, REFER TO STAIR DETAILS.	6		Ŭ ≻	
	5.11	STEEL LADDER, REFER TO SPECIFICATIONS. COORDINATE LOCATION AND CLEARANCES WITH ELEVATOR EQUIPMENT.		Ш	Ĺ	Q
	5.10 5.12	METAL GUARD RAIL, REFER TO DETAIL 5/A6.7. ROOF TRUSS. REFER TO STRUCTURAL DRAWINGS.	NEW	Ř	U	ROAD
	5.13 5.14 5.15	STEEL MC CHANNEL. REFER TO STRUCTURAL DRAWINGS. INSIDE GALVANIZED METAL CLOSURES FOR ROOF DECKING. METAL PAN STAIR / LANDING, REFER TO STAIR DETAILS.	۲Ľ	LL		ELLA
	6.1	FRTW ROOF TRUSSES. REFER TO STRUCTURAL DRAWINGS.				BEI
112'-0" TRUSS BRG	6.2 6.3	FRTW 2X10 FASCIA. FRTW 2X BLOCKING				CAMPB
	6.4 6.5	FRTW PLATE. REFER TO STRUCTURAL FRTW 2X6 SOFFIT FRAMING. REFER TO STRUCTURAL DRAWINGS.				4 C/
	6.6 6.7 6.8	5/8" FRT PLYWOOD ROOF SHEATHING. REFER TO PROJECT MANUAL. FRT EXTERIOR GRADE PLYWOOD SHEATHING. REFER TO PROJECT MANUAL 2X6 LADDER FRAMING (OUTRIGGER) REFER TO STRUCTURAL DRAWINGS.				2324
	6.9 6.10	CONTINUOUS FRTW 2X12 BEAM, STAGGER JOINTS ABOVE COLUMN. WOOD POST. REFER TO STRUCTURAL DRAWINGS				
κ.	6.11 6.12	P.T WOOD NAILER FRTW OVER FRAMING @ 16" O.C. (U.N.O) REFER TO STRUCTURAL DRAWINGS.				
	6.13 6.14	FRTW 2X8 ROOF RAFTER. SECURE TO TRUSS FRTW 2X8 @ 16" O.C W/ 5/8" PLYWOOD T&B. REFER TO STRUCTURAL DRAWINGS				
	7.1	BOARD STOCK AIR BARRIER / WALL INSULATION, 2" @ CFMF WALLS, 2.5" @ MASONRY WALLS. REFER TO PROJECT MANUAL.		ALL TE OF	OHI''''	
<b>x</b>	7.2 7.3	CLOSED CELL POLYURETHANE INSULATION (SPF) (R 16.25" MIN) METAL PANEL SIDING. REFER TO PROJECT MANUAL	U. H. R. H. L. C.	STA.		
	7.4 7.5	EXPANSION JOINT 7" METAL GUTTER. STYLE D. REFER TO ROOF PLAN FOR DOWNSPOUT LOCATIONS	PILL RECEMBORING	DANI	EL 🔪	111111
	7.6	AND DETAILS POLYISO BD. ROOF INSULATION. CONSISTING OF (2) 2.6" THICK LAYERS W/	11111111	J. FREYT	AG	2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	7.7 7.8	STAGGERED JOINTS. (R30) CLOSED CELL INSULATION (R38) SPRAYED DIRECTLY TO ROOF DECK. SEALANT W/ BACKER ROD	RE	853	N 3.	1.C.T.
	7.8 7.9 7.10	SEALANT W/ BACKER ROD SEALANT, REFER TO PROJECT MANUAL METAL SOFFIT PANEL SYSTEM. REFER TO PROJECT MANUAL.		PISTERED	ARCHIN	10 N
	7.11 7.12	SELF ADHERING ROOF UNDERLAYMENT. REFER TO PROJECT MANUAL VAPOR RETARDER. REFER TO PROJECT MANUAL	L		11301530	
	7.13	SIDING ATTACHMENT SUBFRAMING. REFER TO PROJECT MANUAL STANDING SEAM METAL ROOF. REFER TO PROJECT MANUAL	é	and Jt	non V2	$\geq$
	7.15 7.16 7.17	CONTINUOUS METAL SIDING BASE FLASHING. STEP FLASHING. SEE DETAILS ALUMINUM WRAPPED FASCIA OVER WOOD BLOCKING		J. Freytag, iration Date:		
	7.17	STONE ANCHOR. (2) PER STONE MINIMUM. (3) PER STONE OVER 48" LONG	∟~pi	שמור שמור.	, 0 1/20	
	1.19	ROOF ICE GUARD BY ROOF MANUF. REFER TO PROJECT MANUAL	-			
	7.20 7.21	FLASHING / COUNTERFLASHING. SEE DETAIL METAL DRIP EDGE				
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100'-0" (FF ELEV.)	7.20 7.21 7.22 7.23 7.24 7.25 8.1 8.2 8.3 8.4 8.5 8.6 8.7 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12 10.1 10.2 12.1	FLASHING / COUNTERFLASHING. SEE DETAIL METAL DRIP EDGE SPRAY APPLIED CELLULOSIC INSULATION EIFS SYSTEM ON 1" INSULATION. REFER TO PROJECT MANUAL CURVED VINYL CASING BEAD. BASIS OF DESIGN: CLARK DIETRICH CBS150-332 SELF ADHERED FLEXIBLE MEMBRANE FLASHING OVER ENTIRE WALL SURFACE LAP JOINTS MIN. 2" DOOR & FRAME, REFER TO DOOR SCHEDULE. WINDOW, REFER TO FLOOR PLAN FOR TYPE. THRESHOLD BY DOOR MANUFACTURER, REFER TO DOOR DETAILS. ALUMINUM SUBSILL BY WINDOW MANUFACTURER. FINISH TO MATCH WINDOW. OVERHEAD DOOR, REFER TO DOOR SCHEDULE REFER TO ALUMINUM WINDOW ELEVATIONS AND PROJECT MANUAL. ACCESS DOOR; BASIS OF DESIGN: NYSTROM RGB SERIES HINGED 24"X36" ACCESS DOOR. CFMF @16" O.C. CFMF @16" O.C. CFMF @16" O.C. CFMF @16" O.C. CFMF @16" O.C. CFMF @16" O.C. CFMF @16" O.C. S/8" ABUSE RESISTANT GYPSUM BOARD, FULL HEIGHT CONTINUOUS 3 5/8" CFMF WINDOW TRIM AND SILL. REFER TO WINDOW DETAILS. 5/8"GYPSUM BOARD AT BOTTOM OF TRUSS (TYPICAL). SUSPENDED ACOUSTICAL CEILING PANELS AND GRID. METAL 'J' MOLD WALL BASE, SEE FINISH SCHEDULE. 6" CFMF BOX BEAM. REFER TO STRUCTURAL DRAWINGS SUSPENDED GYPSUM CEILING LOUVER GRILLE, REFER TO MECHANICAL DRAWINGS. CASEWORK, REFER TO EQUIPMENT DRAWINGS	herein, wh instrumen not be alte without th consent o made with approval v and instru- be person or loss ca REVIS STORM SHE PLAN APPRO COMM. 220 DRAWN AF	NUMBER D NUMBER D NUMBER D NUMBER D NUMBER D NUMBER D	g or graphica hal service, r d, in any wa dge, and writ Any change cct's written h documents Architect wi ny damage, 1/10/2023 DATE 11/22/2 CHECKED I DF SECTION	ally, as may y, ten s I not harm 5
100-0" (FF ELEV.)	7.20 7.21 7.22 7.23 7.24 7.25 8.1 8.2 8.3 8.4 8.5 8.6 8.7 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.2 9.3 9.4 9.5 9.6 9.7 9.10 9.11 9.2 9.3 9.4 9.5 9.10 9.11 9.2 9.3 9.4 9.5 9.10 9.11 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.1 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.2 9.3 9.4 9.1 9.1 9.2 9.3 9.4 9.1 9.1 9.2 9.3 9.4 9.1 9.1 9.2 9.3 9.4 9.1 9.1 9.2 9.3 9.4 9.1 9.1 9.2 9.3 9.4 9.1 9.1 9.2 9.3 9.4 9.1 9.1 9.1 9.1 9.2 9.3 9.4 9.1 9.1 9.2 9.3 9.4 9.1 9.1 9.2 9.3 9.4 9.1 9.1 9.2 9.3 9.4 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1	FLASHING / COUNTERFLASHING. SEE DETAIL METAL DRIP EDGE SPRAY APPLIED CELLULOSIC INSULATION EIFS SYSTEM ON 1' INSULATION. REFER TO PROJECT MANUAL CURVED VINYL CASING BEAD. BASIS OF DESIGN: CLARK DIETRICH CBS150-332 SELF ADHERED FLEXIBLE MEMBRANE FLASHING OVER ENTIRE WALL SURFACE LAP JOINTS MIN. 2" DOOR & FRAME, REFER TO DOOR SCHEDULE. WINDOW, REFER TO FLOOR PLAN FOR TYPE. THRESHOLD BY DOOR MANUFACTURER, REFER TO DOOR DETAILS. ALUMINUM SUBSILL BY WINDOW MANUFACTURER, FINISH TO MATCH WINDOW. OVERHEAD DOOR, REFER TO DOOR SCHEDULE REFER TO ALUMINUM WINDOW ELEVATIONS AND PROJECT MANUAL. ACCESS DOOR; BASIS OF DESIGN: NYSTROM RGB SERIES HINGED 24"X36" ACCESS DOOR. CFMF @16" O.C. CFMF @16" O.C. CFMF BRACING @ 48"O.C. 5/8" GPSUM BOARD AT BOTTOM OF TRUSS (TYPICAL). SUSPENDED ACOUSTICAL CEILING PANELS AND GRID. METAL 'J' MOLD WALL BASE, SEE FINISH SCHEDULE. 6" CFMF BOX BEAM. REFER TO STRUCTURAL DRAWINGS SUSPENDED GYPSUM CEILING LOUVER GRILLE, REFER TO MECHANICAL DRAWINGS. CASEWORK, REFER TO EQUIPMENT DRAWINGS WINDOW SHADES, REFER TO PROJECT MANUAL. HVAC EQUIPMENT AND DUCTS, SEE HVAC DRAWINGS	herein, wh instrumen not be alte without th consent o made with approval v and instru- be person or loss ca REVIS STORM SHE PLAN APPRO COMM. 220 DRAWN AF	NUMBER D NUMBER D NUMBER D NUMBER D NUMBER D NUMBER D	g or graphica hal service, r d, in any wa dge, and writ Any change ct's written h documents Architect wi ny damage, 1/10/2022 PATE 11/22/2 HECKED I DF	ally, as may y, ten s I not harm 5



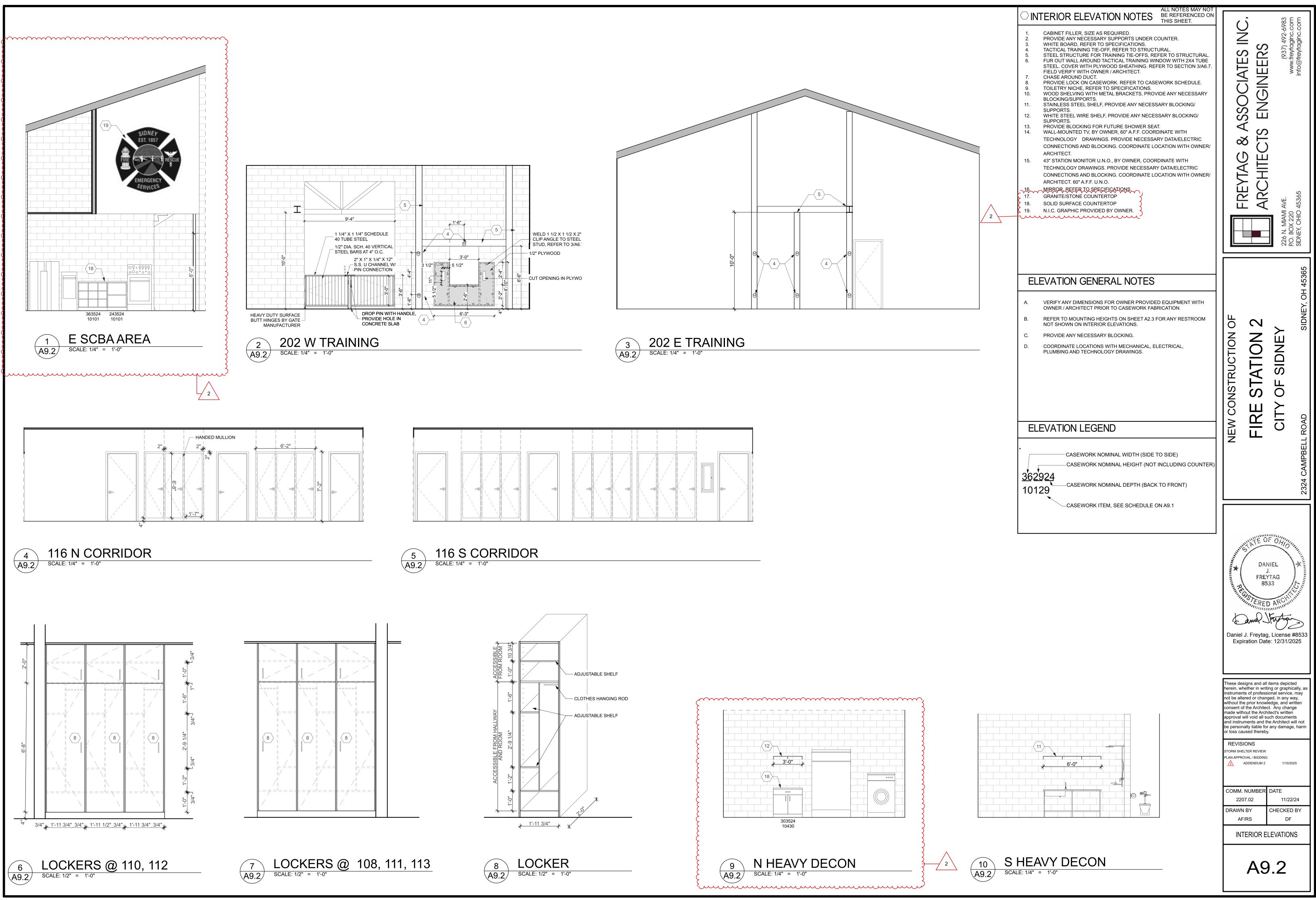


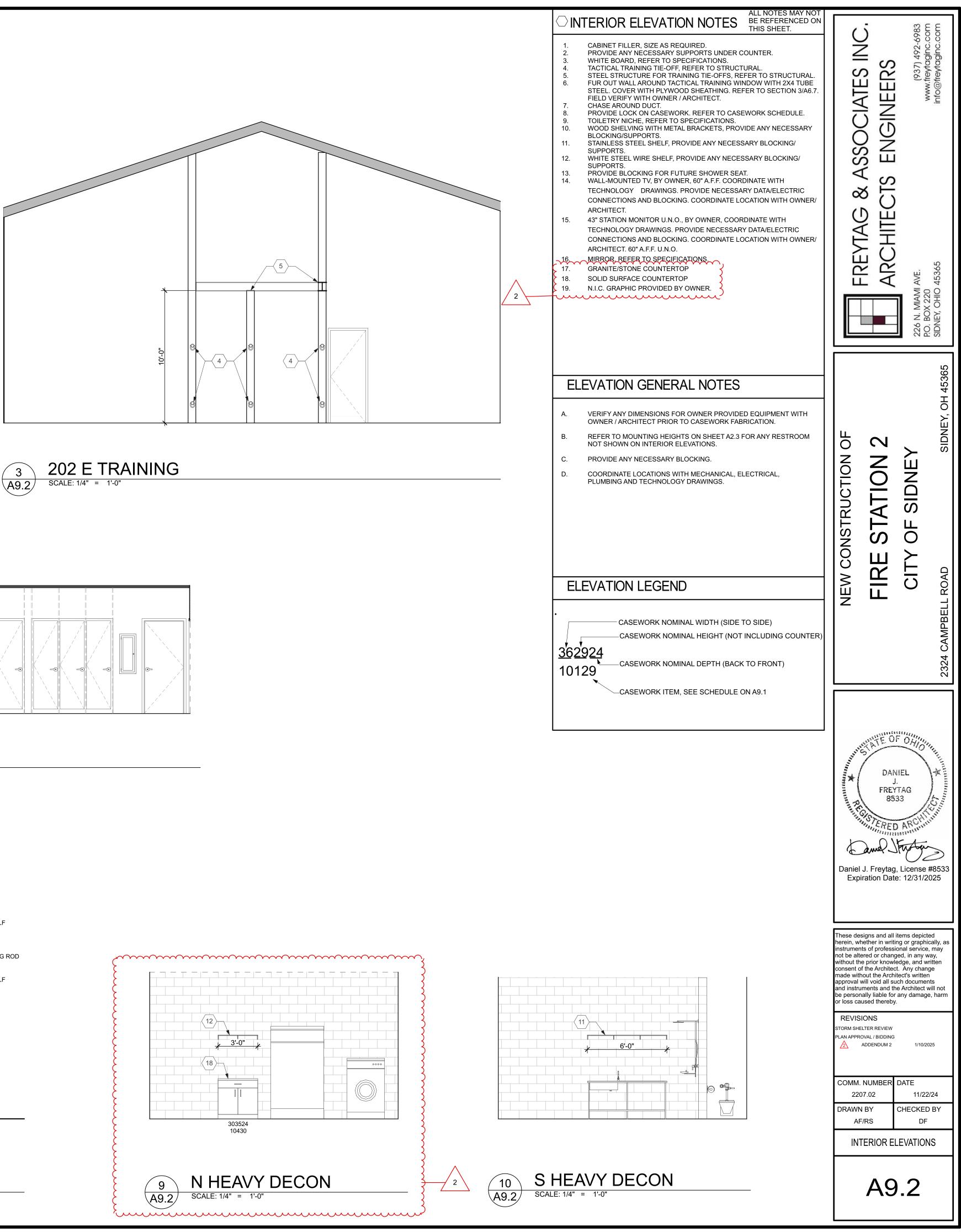


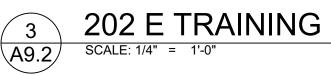


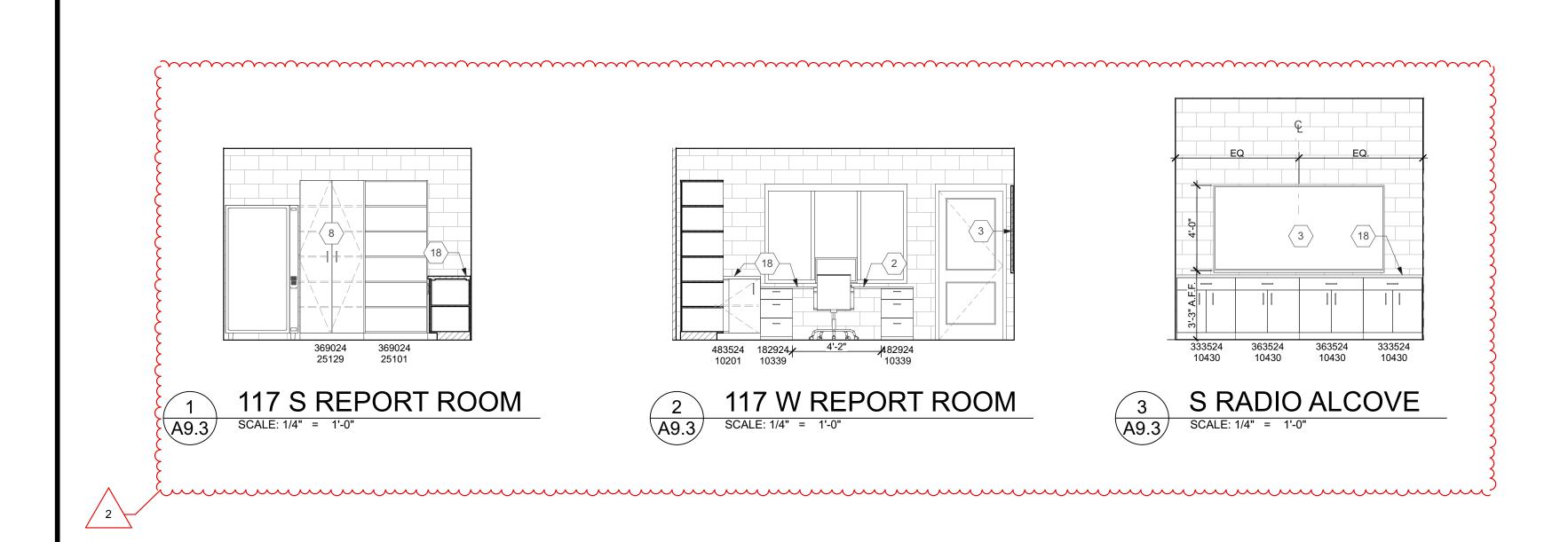


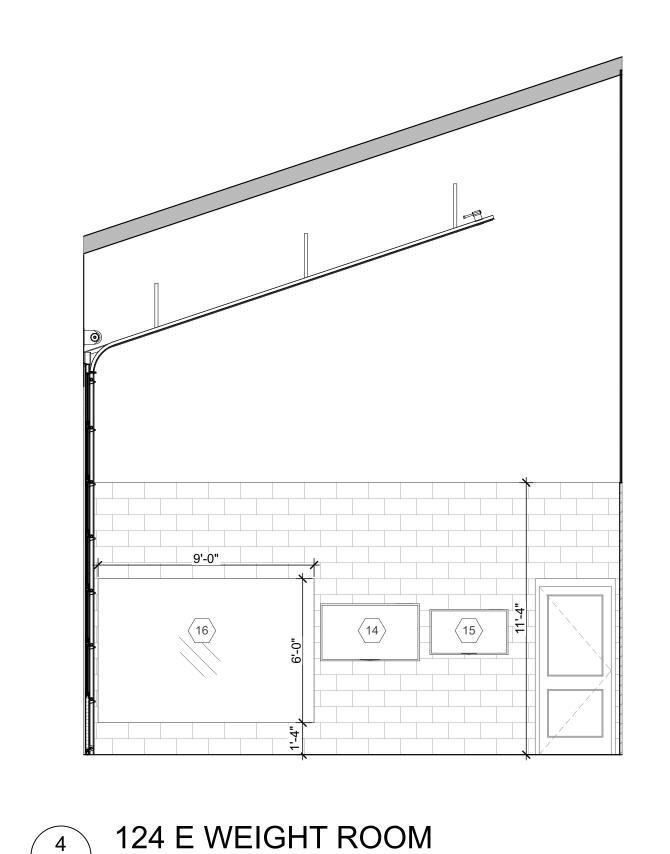
		- PLASTIC LAMINATE	1	1	4
BASIS OF I	CATALOG NUMBER	DESCRIPTION	MECHANICAL CONNECTION	NOTES	
		CASEWORK - REFER TO D	IV 12		Ī
STEVENS	10101	BASE CABINET WITH ADJUSTABLE SHELF			
STEVENS	10120	BASE CABINET WITH ONE RIGHT HINGE DOOR AND ADJUSTABLE SHELVES			-
STEVENS	10121	BASE CABINET WITH ONE LEFT HINGE DOOR AND ADJUSTABLE SHELVES			-
STEVENS	10201	BASE CABINET BLIND CORNER WITH ONE LEFT HINGE DOOR WITH ONE ADJUSTABLE SHELF			
STEVENS	10339	BASE CABINET WITH ONE 6-1/8"H DRAWER AND TWO EQUAL DRAWERS			
STEVENS	10430	BASE CABINET WITH ONE 6-1/8"H DRAWER AND TWO HINGE DOORS BELOW WITH ONE ADJUSTABLE SHELF			
STEVENS	10479	SINK BASE WITH A SINGLE 6-1/8"H BLANK PANEL AND TWO HINGE DOORS, REMOVABLE BACK	SINK & FIXTURES PROVIDED BY PLUMBING CONTRACTOR. COORDINATE INSTALLATION.		-
STEVENS	10580	ADA WALL SINK WITH ACCESS PANEL	FIXTURES PROVIDED BY PLUMBING CONTRACTOR. COORDINATE INSTALLATION.	INTEGRAL SINK PROVIDED BY COUNTER MANUFACTURER, BASIS OF DESIGN CORIAN SOLID SURFACE LAVATORY 825- (18" X 12 3/4" X 5")	
STEVENS	25101	TALL CABINET WITH FOUR ADJUSTABLE SHELVES AND ONE FIXED SHELF			
STEVENS	25129	TALL CABINET WITH TWO HINGE DOORS AND FOUR ADJUSTABLE SHELVES AND ONE FIXED SHELF		PROVIDE LOCK ON CASEWORK AS INDICATED ON INTERIOR ELEVATIONS	
CUSTOM	SEE 7/A9.2	TALL CABINET WITH TWO RIGHT HINGE DOORS, ADJUSTABLE SHELVES ABOVE, CLOTHES HANGING ROD ON LEFT SIDE, ADJUSTABLE SHELVES ON RIGHT SIDE, AND SHELF BELOW		NO BACK PANEL. PROVIDE LOCK ON CASEWORK: SLABBED CABINET MORTISE CYLINDER CAM LOCKS, CORE BY HARDWARE SUPPLIER, REFER TO HARDARE SCHEDULE, KEYED TO MATCH DOOR ON HALLWAY SIDE.	
CUSTOM	SEE 6/A9.2	TALL CABINET WITH TWO LEFT HINGE DOORS, ADJUSTABLE SHELVES ABOVE, ADJUSTABLE SHELVES ON LEFT SIDE, CLOTHES HANGING ROD ON RIGHT SIDE, AND SHELF BELOW		NO BACK PANEL. PROVIDE LOCK ON CASEWORK: SLABBED CABINET MORTISE CYLINDER CAM LOCKS, CORE BY HARDWARE SUPPLIER, REFER TO HARDARE SCHEDULE, KEYED TO MATCH DOOR ON HALLWAY SIDE.	







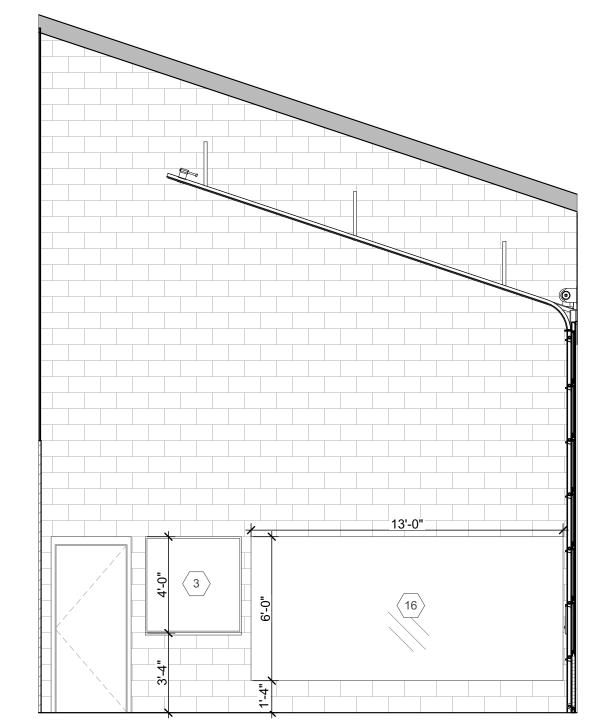




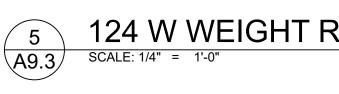
4 124 E WE A9.3 SCALE: 1/4" = 1'-0"

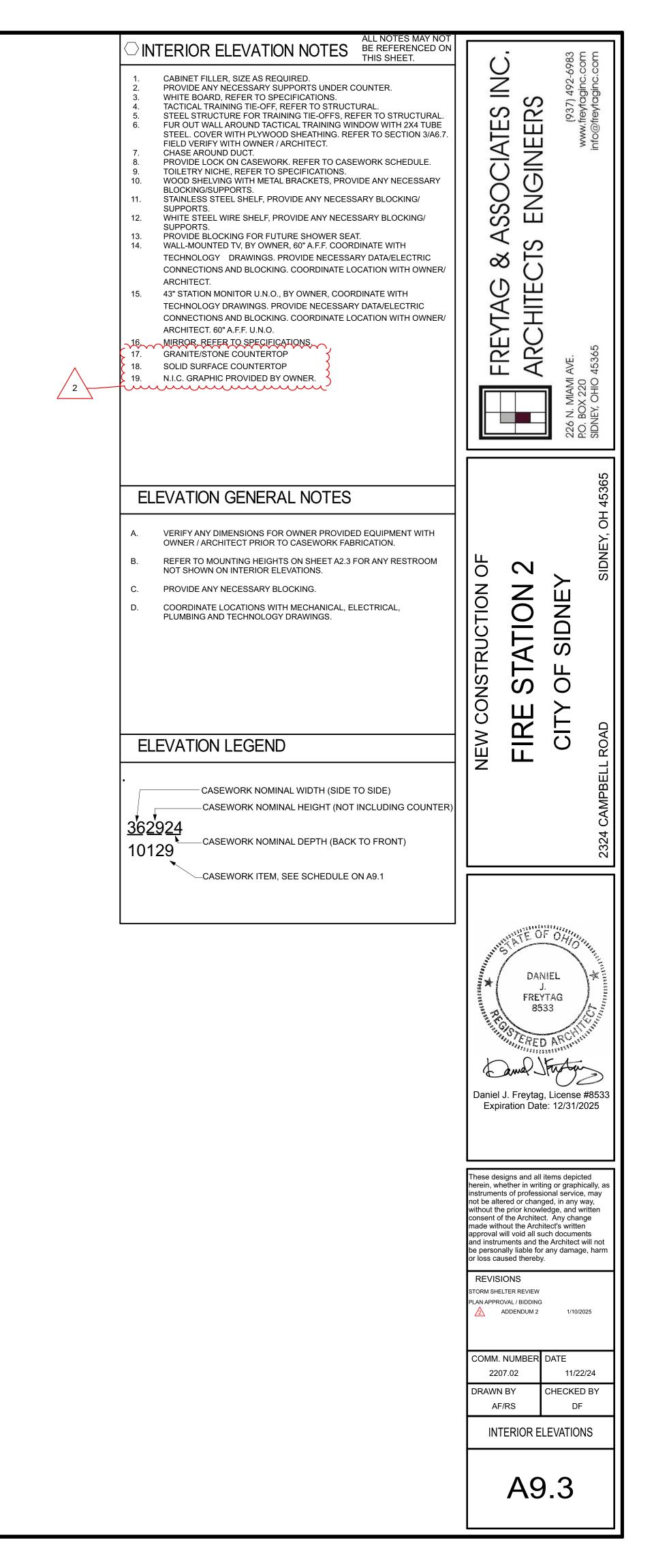


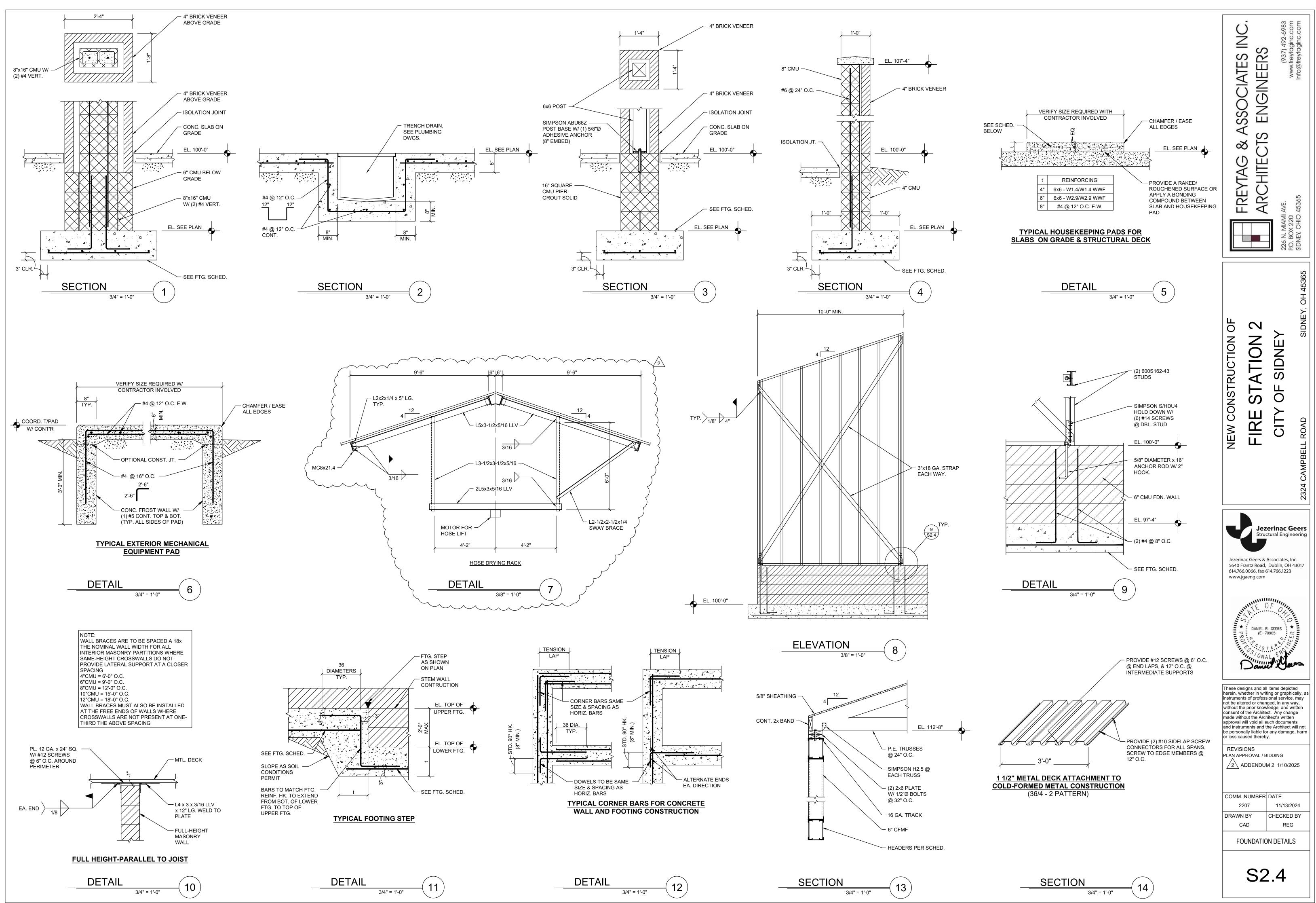




# 124 W WEIGHT ROOM







# LIGHTING CONTROL RELAY PANEL LOAD AND CONTROL REQUIREMENTS SCHEDULE PANEL DESIGNATION: RP1 (24 POSITION PANEL)

RELAY			FIXTURE	NO. OF	LOAD	CIRCUIT NO.	CONTROL			С	ONTROL	INPUT			SEE
NO.	ROOM/ AREA	DESCRIPTION	TYPE	DEVICE S	(KVA)	(VOLTAGE)	RELAY	DIM 0-10V	DISCRETE	SWITCH	OCC SENSOR	PHOTO SENSOR	PHOTO CELL	TIME CLOCK	NOTE
1	EXTERIOR	POLE LIGHTING	PL1			120V	•						•		
2	EXTERIOR	BLDG LIGHTING	K1			120V	•						•		
3	SPARE					120V	•								
4	SPARE					120V	•								
5	APP BAY	ZONE 'a'	C2			120V	•			•	•				1
6	APP BAY	ZONE 'b'	C2			120V	•			•	•				1
7	APP BAY	ZONE 'c'	C2			120V	•			•	•				1
8	APP BAY	ZONE 'd'	C2			120V	•			•	•				1
9	APP BAY	ZONE 'e'	C2			120V	٠			•	•				1
10	SPARE					120V	٠								
11	SPARE					120V	•								
12	SPARE					120V	٠								
NOTES:		1	I	I		1 1		1	1	1	1	1		1	1

1. OVERIDE BUTTON LOCATED IN APP BAY CONTROL PANELS TO BYPASS OCCUPANCY SENSOR CONTROL. (ALL ON)

LIGH	TIN	IG										MOUNTED		61	ZE				5	5983 50m 50m
FIXTURE SYMBOL	LED	TYF	WATTS/ FIXTURE	LUMENS/ COLOR TEMP	FIXTURE VOLTAGE	MANUFACTURER & CATALOG NO.	OTHER ACCEPTABLE MANUFACTURES	DIFFUSING MEDIA			STANDARD SEE NOTES	MOUNTED S - SURFACE. R - RECESSED. SM - STEM MTD. WM - WALL MTD. C - CHAIN MTD. UC - UNDER CAB. CS - CLG. SURF.	WIDTH	LENGTH	ДЕРТН	DIAMETER	SEE NOTES	SSOCIATES INC	$\mathcal{O}$	(937) 492-6983 www.freytaginc.com info@freytaginc.com
B1	•		30	3600 LUMENS/ 4000K	120	LITHONIA# CPX 2X2 AL07 SWW M4	COLUMBIA, DAYBRITE	MATTE WHITE LENS	•			R(GRID)	24	24	2			SSOC	ENG	
C1	•		40	5000 LUMENS/ 4000K		LITHONIA# CLX L48 5000LUM SEF FDL MVOLT G210 40K	COLUMBIA, DAYBRITE	FLAT DIFFUSE LENS	•			WM/S/SM	3	48	3			& A	S	
C2	•		80	10000 LUMENS/ 4000K	120	LITHONIA# CLX L96 100000LM SEF FDL MVOLT G210 40K		FLAT DIFFUSE LENS	•				3	96	3			D D D	HITE(	
D2	•		10	1300 LUMENS/ 3000K	120	LITHONIA# FMVTSL-24IN-MVOLT-30K-90CRI-BN-M4	COLUMBIA, KUZCO	SQUARE WHITE LENS	•			WM (7'-0" A.F.F.)	6	24	4			Ē	CH CH	
D3	•		60	8000 LUMENS/ 4000K	120	FINELITE#HP-2-WM-ID-8-SC-840-F-F-9614-120-8 C-FC1%-MB-FE-SW	MARK, LEDALITE	SATIN WHITE LENS UP/DN	•			WM (PER PLANS)	3	96	3			FREY	AR	MI AVE. 20 10 45365
F1	•		14	1100 LUMENS	120		GREEN OREATIVE, PHILIPS	FLAT WHITE LENS	•			R			1.5	6	1			226 N. MIAMI / 90. BOX 220 SIDNEY, OHIO /
F2	•		11	870 LUMENS/ 4000K	120		PRESCOLITE, NORA	REGRESSED WHITE BAFFLE	•			R			4	6				22( P:O SID
F3	•		23	2000 LUMENS / 4000K	120	LITHONIA# LDN6CYL40/20 LO6ARLSS 120	PRESCOLITE, PHILIPS	SEMI SPECULAR REFLECTOR	•			SM - 24" SOEM			36	6				65
К1	•		26	2600 LUMENS/ 4000K	120	LITHONIA#DSXW1-10C-700-40K-TFTM-MVOLT-D BLXD	COLUMBIA, GARDCO	FORWARD THROW		•		WM	12	6	10		7			OHIO 45365
FL1	•		20	2000 LUMENS / 4000K	120	LITHONIA# DSXF1-LED-P1-40K-NSP-MVOLT-THK-DDBXD	HUBBELL, GARDCO	NARROW SPOT FLOODLIGHT		•		S (GRADE)						N OF	7	≺ NEY,
P1	•		24	1900 LUMENS / 3000K	120	MILLENNIUM #RWCHC17 - RLED24W - NC	BARN LIGHT	RLM SHADE			10	PENDANT			6	17	8	CTIC	lion	DN
PL1	•		125	8700 LUMENS / 4000K	120	LITHONIA# DSX1- LED- P3- 40K- T3M- MVOLT- SPA- DDBXD/SSS-20 - 4G- DM19AS- DDBXD	BEACON, GARDCO	FULL CUTOFF (TYPE III)		•		20' (5") SQUARE STEEL POLE					4, 6	CONSTRUCTION	STA <sup>-</sup>	OF S
UC1	•		10	500 LUMENS / 4000K	120	LITHONIA# UPLD-18IN-30K-90CRI-SWR-WH	CONTECH, TRACELITE	MATTE WHITE LENS	•		2	UC (OR SHELF)		18			2		FIRE	
X1	•		5W		120	LITHONIA # LHQM-LED-R-HO-M6	COMPASS, CHLORIDE	LED EMERGENCY/EXIT RED LETTERS ON WHITE W/EM HEADS	•			WM OR CLG SURFACE ABOVE DOOR						NEW	ш	CAMPBELL RC
REM	•				120	LITHONIA # ERE-GY-T-RD-WP	COMPASS, CHLORIDE	LED REMOTE LAMP HEADS - 2 HEAD - ROUND	2		•	WM OR CLG SURFACE TO CANOPY				4				
EM	•		5	TWO 1W LAMPS	120	LITHONIA #EU2C	COMPASS, CHLORIDE	EMERGENCY LIGHT				WM 7'-6"	4	14	4					2324
				MPERATURE. TCH (HARD WIRED	CON	NECTION).												OT.	Q	ENO NECE HOUSE HE3322

3. COORDINATE FIXTURE SUSPENSION HEIGHT WITH ARCHITECT.

4. REFER TO POLE BASE DETAIL.

5. PROVIDE SURFACE MOUNTED WEATHER PROOF BACK BOX FOR SURFACE MOUNTING TO UNDERSIDE OF CANOPY.

6. FIXTURES SHALL HAVE 7-PIN CONTROL RECEPTACLE WITH SHORTING CAP, REFER TO SITE PLAN FOR POLE FIXTURES WITH CONVENIENCE RECEPTACLE AT BASE. 7. FIXTURE CENTERED ON WALL BETWEEN APPARATUS BAY DOORS. REFER TO ARCHITECHTURAL ELEVATIONS FOR MOUNTING HEIGHT.

8. COORDINATE SUSPENSION HEIGHT WITH ARCHITECT.

9. ADJUSTABLE LUMEN OUTPUT 1000-2000 LUMEN. 10. SATIN BLACK SHADE WITH BLACK CORD SUSPENSION 2

Nauman & Z	ELINSKI LLC.
204 S. Ludlow Street Suite	2

PROJECT # 23015

SALATE OF

These designs and all items depicted herein, whether in writing or graphically, as instruments of professional service, may not be altered or changed, in any way, without the prior knowledge, and written consent of the Architect. Any change made without the Architect's written approval will void all such documents

documents and instruments and the Architect will not be personally liable for any damage, harm or loss caused thereby.

PLAN APPROVAL / BIDDING 2 ADDENDUM 2 01/10/25

SCHEDULES

E0.2

11/13/24

CHECKED BY

TCR

COMM. NUMBER DATE

2207.02

DAC

DRAWN BY

REVISIONS

Br	anch Panel:	A											
	LOCATION: SUPPLY FROM: VOLTAGE:	MDP	08 Wye	-3-4	EN		G: Surface E: Type 1 G: 1 A				M	I.C R/ AINS <sup>-</sup> IS RA	TYPE
скт	Description	Trip	Poles	Note		4		3			2	Note	Pol
1	Lighting	20 A	1		1485 VA	90 VA					-		1
3	Lighting	20 A	1				1000 VA	1000	VA				1
5	Service Cord	20 A	1	1						500 VA	500 VA	1	1
7	Service Cord	20 A	1	1	500 VA	500 VA						1	1
9	Service Cord	20 A	1	1			1000 VA	1000	VA			1	1
11	Service Cord	20 A	1	1						500 VA	1600 VA		1
13	OH DOOR 2	20 A	1		1600 VA	1600 VA	N I I I I I I I I I I I I I I I I I I I						1
15	OH DOOR 4	20 A	1				1600 VA	1600	VA				1
17	OH DOOR 6	20 A	1							1600 VA	1600 VA		1
19	App Bay 122	20 A	1		540 VA	900 VA							1
21	App Bay 122	20 A	1				720 VA	900 \	VΑ				1
23	App Bay 122	20 A	1							900 VA	400 VA		1
25	CLG FANS	20 A	1		400 VA	1000 VA							1
27	SOFFITT REC.	20 A	1				180 VA	180 \	٧A				1
29	CO/NOX Sys.	20 A	1							1000 VA	360 VA		1
31	Drying Cabinet	20 A	1		180 VA	540 VA							1
33	Decon 123	20 A	1				360 VA	1000	VA				1
35	Spare	20 A	1							0 VA	3200 VA		1
37	Spare	20 A	1		0 VA	3200 VA							1
39	FC-2A/2B	15 A	2				300 VA	0 V.	A				1
41										300 VA	0 VA		1
43	DH-1	20 A	3		5000 VA	0 VA							3
45							5000 VA	0 V.	A				
47										5000 VA	0 VA		
49	ATU1-1	20 A	3		933 VA	367 VA							3
51							933 VA	367 \	٧A				
53										933 VA	367 VA		
		Total	Load:		1883	5 VA	1714	0 VA		1876	60 VA		
ΝΟΤΙ	ES:												
Load	Classification				Connecte	ed Load	Demand F	actor	Е	stimated.			
Lighti	ng				1575	VA	125.00	%		1969 VA			

Load Classification	Connected Load	Demand Factor	Estimated	Panel	Totals
Lighting	1575 VA	125.00%	1969 VA		
Motor	38900 VA	80.00%	31120 VA	Total Conn. Load:	54735 VA
Power	4000 VA	70.00%	2800 VA	Total Est. Demand:	43071 VA
Receptacles	10260 VA	70.00%	7182 VA	Total Conn. Current:	152 A
				Total Est. Demand	120 A

Bra	anch Panel:	С													
	LOCATION SUPPLY FROM VOLTAGE	: MDP	08 Wye	e-3-4	EN	IOUNTIN CLOSUR B RATIN		A M MAN							
скт	Description	Trip	Poles	Note		4		В		C	Note	Poles	Trip	Description	скт
1	Lighting	20 A	1		699 VA	317 VA						1	20 A		2
3	Lighting	20 A	1				688 VA	1260 VA	4		1	1	20 A	0 0	4
5	Kitchen 114	20 A	1	1					1780 VA	1080 VA	1	1	20 A		6
7	Kitchen 114	20 A	1		180 VA	360 VA						1	20 A	Kitchen 114	8
9	Kitchen 114	20 A	1				540 VA	360 VA				1	20 A	Kitchen 114	10
11	Kitchen 114	20 A	1						540 VA	360 VA		1	20 A	Kitchen 114	12
13	Kitchen 114	20 A	1		180 VA	180 VA						1	20 A	Kitchen 114	14
15	Kitchen 114	20 A	1				720 VA	360 VA			2	1	20 A	Dayroom 114	16
17	Jan. 104	20 A	1	2					540 VA	1080 VA	2	1	20 A	DORMS	18
19	DORMS	20 A	1	2	1260 VA	1080 VA					2	1	20 A	DORMS	20
21	EUH-1	20 A	1				1500 VA	180 VA			1	1	20 A	REFRIG.	22
23	REFRIG.	20 A	1	1					180 VA	180 VA	1	1	20 A	REFRIG.	24
25	RANGE	50 A	2	1	4160 VA	1267 VA						3	30 A	ATU1-3	26
27							4160 VA	1267 VA	4						28
29	Gas Valve	20 A	1						1600 VA	1267 VA					30
31	Decon Damp.	20 A	1		2000 VA	0 VA						1	20 A	Spare	32
33	Spare	20 A	1				0 VA	0 VA				1	20 A	Spare	34
35	Spare	20 A	1						0 VA	0 VA		1	20 A	Spare	36
37	Spare	20 A	1		0 VA	0 VA						1	20 A	Spare	38
39	Spare	20 A	1				0 VA	0 VA				1	20 A	Spare	40
41	Spare	20 A	1						0 VA	0 VA		1	20 A	Spare	42
		Total	Load:		1107	'2 VA	1103	84 VA	860	7 VA					
NOTE	ES:				1									1	
Load	Classification				Connect	ed Load	Demand F	actor	Estimated.			F	anel 1	<b>Fotals</b>	
Lighti	ng				1436	VA	125.00	%	1796 VA						
Other					4700	VA	70.00%	6	3290 VA		Total (	Conn. L	.oad:	30687 VA	-
Powe					6340		70.00%		4438 VA					22082 VA	
Rece	ptacles				1858		70.00%		13006 VA			nn. Cur			
										Tot	tal Est	t. Dema	and	61 A	

# ATING Type: M.L.O Ting: 225 A

Poles	Trip	Description	скт
1	20 A	Lighting	2
1	20 A	Lighting	4
1	20 A	Service Cord	6
1	20 A	Service Cord	8
1	20 A	Service Cord	10
1	20 A	OH DOOR 1	12
1	20 A	OH DOOR 3	14
1	20 A	OH DOOR 5	16
1	20 A	OH DOOR 7	18
1	20 A	App Bay 122	20
1	20 A	App Bay 122	22
1	20 A	CLG FANS	24
1	20 A	GEN. CHRG.	26
1	20 A	Receptacles	28
1	20 A	Weight Rm.124	30
1	20 A	Weight Rm.124	32
1	20 A	GEN. HTR.	34
1	20 A	RAD. HTR.	36
1	20 A	RAD. HTR.	38
1	20 A	Spare	40
1	20 A	Spare	42
3	30 A	TOG WASH	44
			46
			48
3	20 A	ATU1-2	50
			52
			54

Branch Panel: B

LOCATION:

9	SUPPLY FROM:	MDP				CLOSURE						TYPE:	мго		
	VOLTAGE:		08 Wve	-3-4		B RATING						TING:			
	VOLIAGE.	120/2	00 vvye	-0-4		DIVATING						nino.	225 A		l
скт	Description	Trip	Poles	Note	4	<b>\</b>	1	3	C	2	Note	Poles	Trip	Description	скт
1	Lighting	20 A	1		242 VA	569 VA						1	20 A	Lighting	2
3	Site Lighting	20 A	1				781 VA	720 VA				1	20 A	IT 105	4
5	IT 105	20 A	1						720 VA	720 VA		1	20 A	Report Rm.117	6
7	Report Rm.117	20 A	1		360 VA	180 VA						1	20 A	App Bay 122	8
9	Report Rm.117	20 A	1				360 VA	180 VA				1	20 A	Washer	10
11	App Bay 122	20 A	1						180 VA	360 VA		1	20 A	Decon 119	12
13	WH-1	20 A	1		180 VA	540 VA						1	20 A	TOG 118	14
15	Ice Maker	20 A	1	1			180 VA	1260 VA				1	20 A	Exterior Rec.	16
17	EF-2	20 A	1						1600 VA	10000		3	20 A	EF-1	18
19	EF-4	20 A	1		1600 VA	10000									20
21	EF-5	20 A	1				1600 VA	10000 VA							22
23	EF-7	20 A	1						1600 VA	500 VA		2	15 A	FC-1	24
25	FC-3	15 A	2		500 VA	500 VA									26
27							500 VA	500 VA				2	15 A	FC-4	28
29	FC-5	15 A	2						500 VA	500 VA					30
31					500 VA	1500 VA						2	20 A	FC-6	32
33	ATU1-5	20 A	3				333 VA	1500 VA							34
35									333 VA	500 VA		2	60 A	AIR COMP.	36
37					333 VA	500 VA									38
39	Other	20 A	3				833 VA	2496 VA			1	2	30 A	Dryer	40
41									833 VA	2496 VA					42
43					833 VA	500 VA						2	15 A	BS-1	44
45	EUH-2	20 A	3				500 VA	500 VA							46
47									500 VA						48
49					500 VA	1500 VA						1	20 A	EUH-1	50
51	EUH-3	20 A	3				833 VA	500 VA				3	20 A	EUH-2	52
53									833 VA	500 VA					54
55					833 VA	500 VA							/2		56
57						/	\	4992 VA		/2	4	1	30 A	17-105-	58
59	Motor	20 A	1				2		1600 VA	1333 VA	<b>k</b>	3 5	30 A		60
61					(	1333 VA		$\frac{2}{2}$					<u> </u>	min	62
63	Spare	20 A	1					1333 VA							64
65	Spare	20 A	1				• • • •	<u><u></u></u>	0 VA	0 VA		1	20 A	Spare	66
67	Spare	20 A	1		0 VA	0 VA			• • • •			1	20 A	Spare	68
69	Spare	20 A	1			<b>U</b> 11	0 VA	0 VA				1	20 A	Spare	70
71	Spare	20 A	1				- • • · · ·	<b>V</b> 71	0 VA	0 VA		1	20 A	Spare	72
	oparo		Load:	1	2350	2 \/A	2000	1 VA	2560				2070	opuro	. 2
NOT		Total	Loau.		2000	2 17	2990		2000	5 VA					

MOUNTING: Surface

A.I.C RATING

Location: Supply From: Mounting: Surface Enclosure: Type 1

скт	Circuit Description	# of Poles	Frame Size	Trip Rating	Load	Wire Size	Feed	Cond Size
1	PANEL 'A'	3	200 A	200 A	54735 VA	3-#4/0, 1-#4/0, 1-#6		2"
2	PANEL 'B'	3	200 A	200 A	79013 VA	3-#4/0, 1-#4/0, 1-#6		2"
3	PANEL 'C'	3	200 A	200 A	30687 VA	3-#4/0, 1-#4/0, 1-#6		2"
4	DOAS-1	3	100 A	100 A	15600 VA	3-#2, 1-#2, 1-#8		1.25
5	CD-1A	3	100 A	100 A	10800 VA	3-#2, 1-#2, 1-#8		1.25"
6	CD-1B	3	100 A	100 A	10800 VA	3-#2, 1-#2, 1-#8		1.25
7	SCBA	3	60 A	60 A	6000 VA	3-#6, 1-#6, 1-#10		
8	Spare	3	100 A	100 A	0 VA			
9								
10								
11								
12								
			Total C	onn. Load:	I	207622 VA		
			т	otal Amps:		576 A		

Load Classification Lighting Motor

Other Power Receptacles

Load Classification	Connected Load	Demand Factor	Estimated	Panel	Totals
Lighting	1590 VA	125.00%	1988 VA		
Motor	45000 VA	80.00%	36000 VA	Total Conn. Load:	79013 VA
Other	9500 VA	70.00%	6650 VA	Total Est. Demand:	60683 VA
Power	7000 VA	70.00%	4900 VA	Total Conn. Current:	219 A
Receptacles	15924 VA	70.00%	11147 VA	Total Est. Demand	168 A

## Switchboard: MDP

Volts: 120/208 Wye Phases: 3 Wires: 4

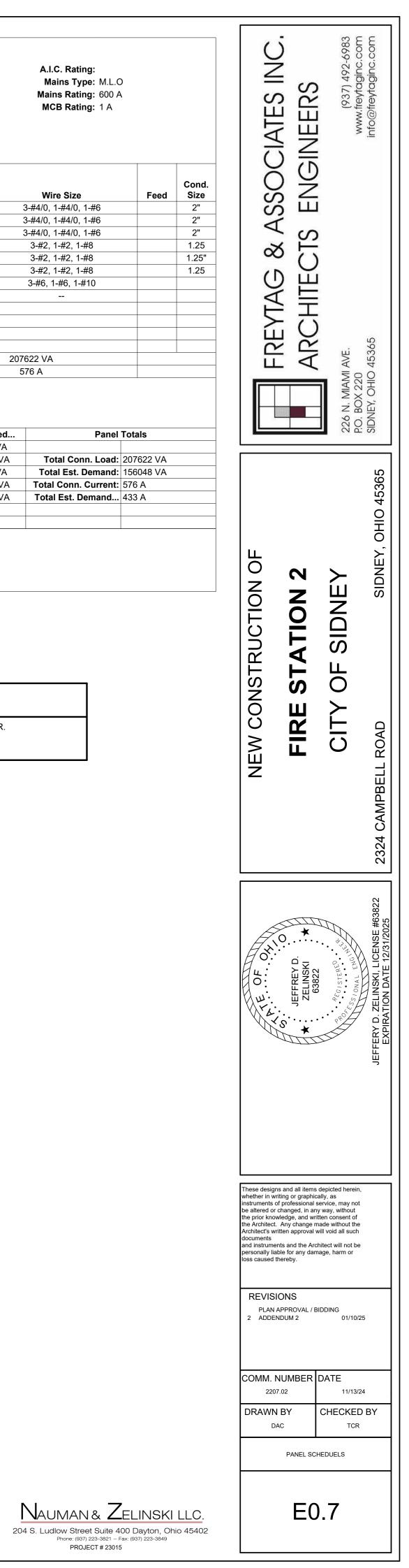
A.I.C. Rating: Mains Type: M.L.O Mains Rating: 600 A MCB Rating: 1 A

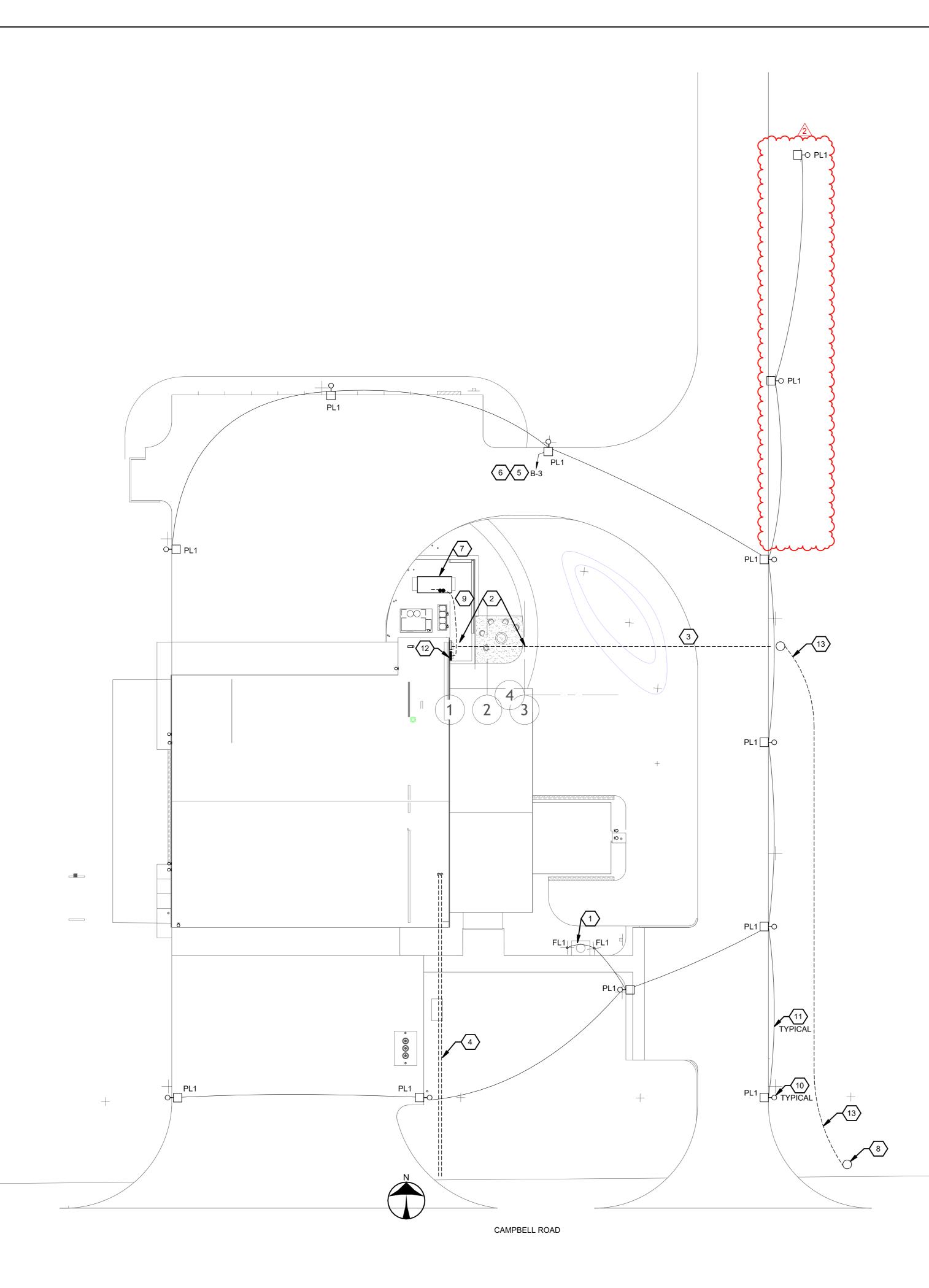
onnected Load	<b>Demand Factor</b>	Estimated	Panel Totals	
4349 VA	125.00%	5436 VA		
83900 VA	80.00%	67120 VA	Total Conn. Load:	207622 VA
14200 VA	70.00%	9940 VA	Total Est. Demand:	156048 VA
60540 VA	70.00%	42378 VA	Total Conn. Current:	576 A
44764 VA	70.00%	31335 VA	Total Est. Demand	433 A

### **(#)** CONSTRUCTION NOTES

1. PROVIDE GFCI BREAKER OR CIRCUIT PROTECTOR.

2. PROVIDE AFCI BREAKER.







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