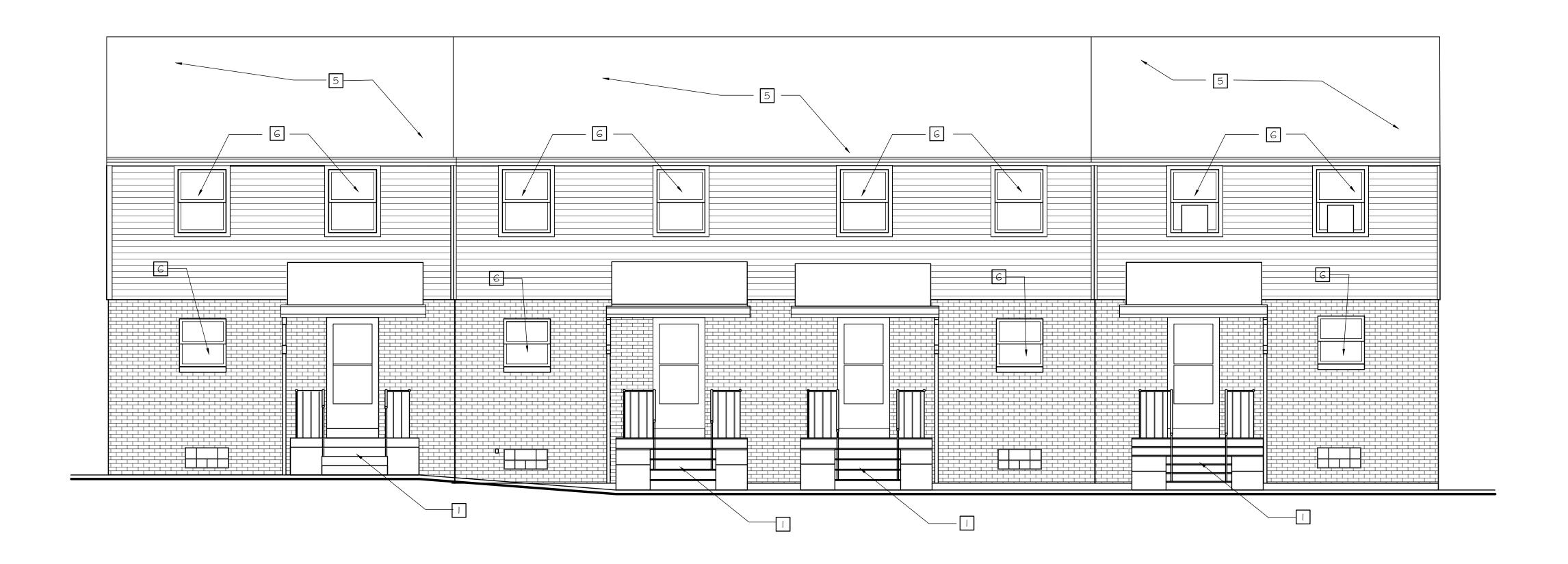
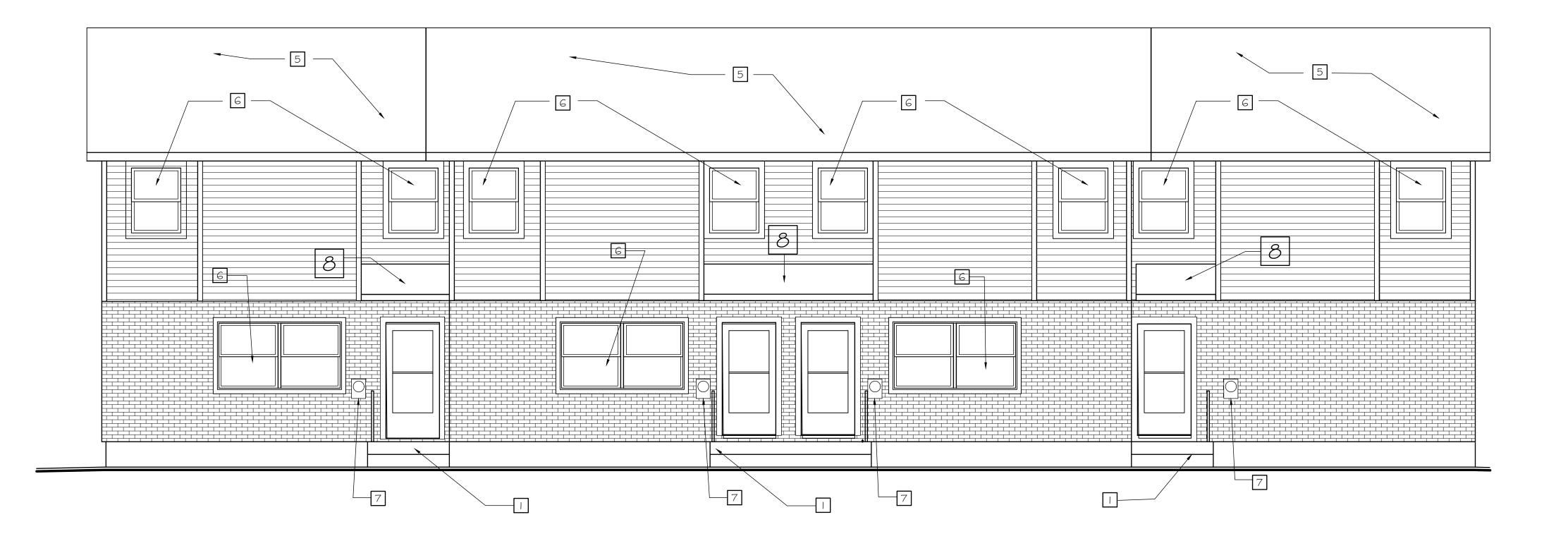


EXISTING PLAN - DEMOLITION

SCALE: 1/811=11-011

Peter L. Morse & Associates Achitects A.I.A. 875 East Main Street Suite 300 Rochester, N. Y. 14605 Phone 585-530-2230 Fax 585-530-3302
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AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE.
PROJECT & CLIENT Renovation to : Rochester Housing Authority 1-3 Thomas Street Rochester, New York
DRAWING TITLE EXISTING PLAN - DEMOLITION
DRAWING NO. drawn by ZM checked PLM proj. capt. PLM date OI-11-24 proj. no. XX-XX
ISSUE DATE 01-11-24

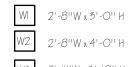




EXISTING EAST ELEVATION -DEMOLITION SCALE: |/ 4''=|'-0''

5CALE: |/ 4''=|'-0''

WINDOW SCHEDULE FOR REPLACEMENT



W2 2'-8''W x 4'-0'' H

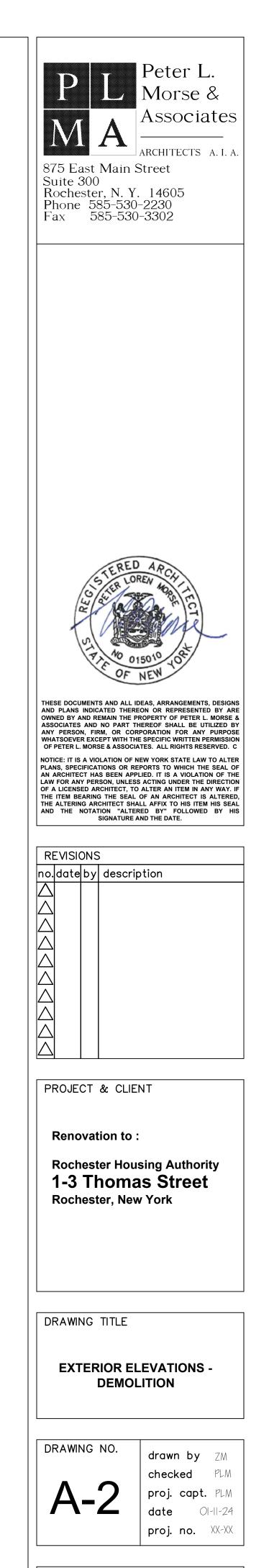
W3 2'-11''W x 3'-10'' H

W4 4'-O''W x 7'-4'' H (3 MULLED UNITS)

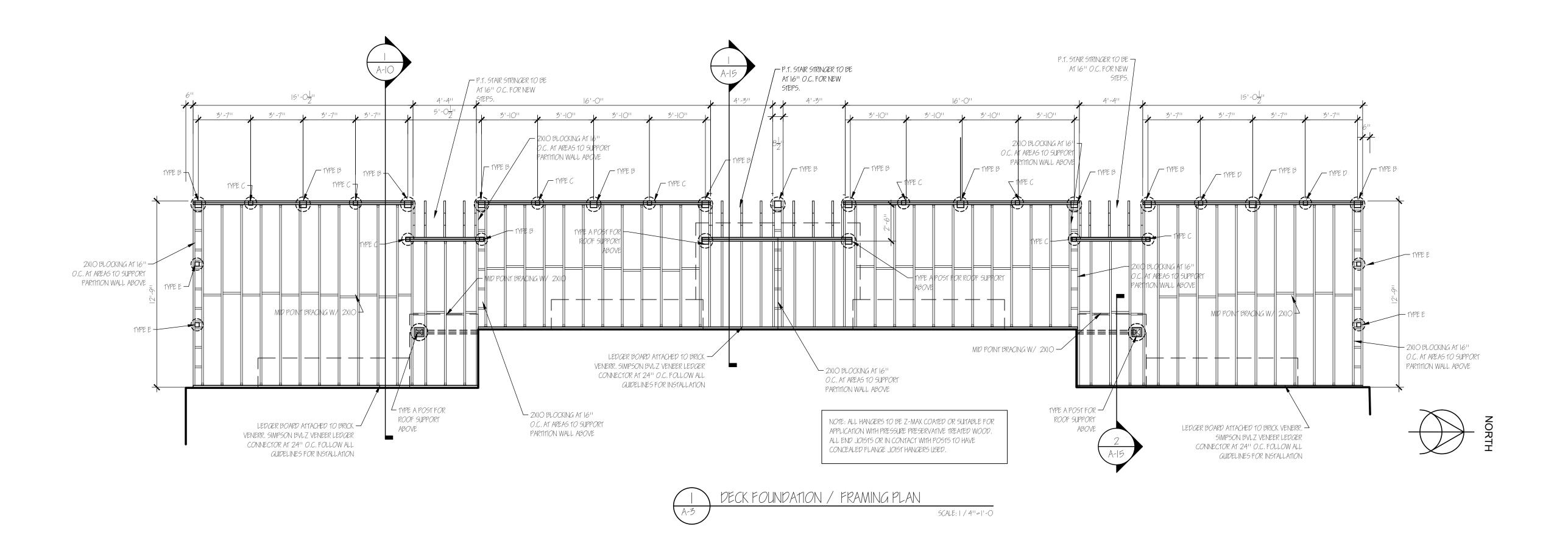
NO1E; THESE ARE APPROXIMATE SIZES OF THE WINDOW, ACTUAL MEASUREMENT TO BE DONE IN FIELD AND REPLACE AS PER MANUFACTURER'S SPECIFICATIONS, WINDOWS TO BE TRIMMED WITH 4" HARDIE TRIM ON ALL SIDES, TRIM TO BE PAINTED OR PREFINISHED AS SPECIFIED.

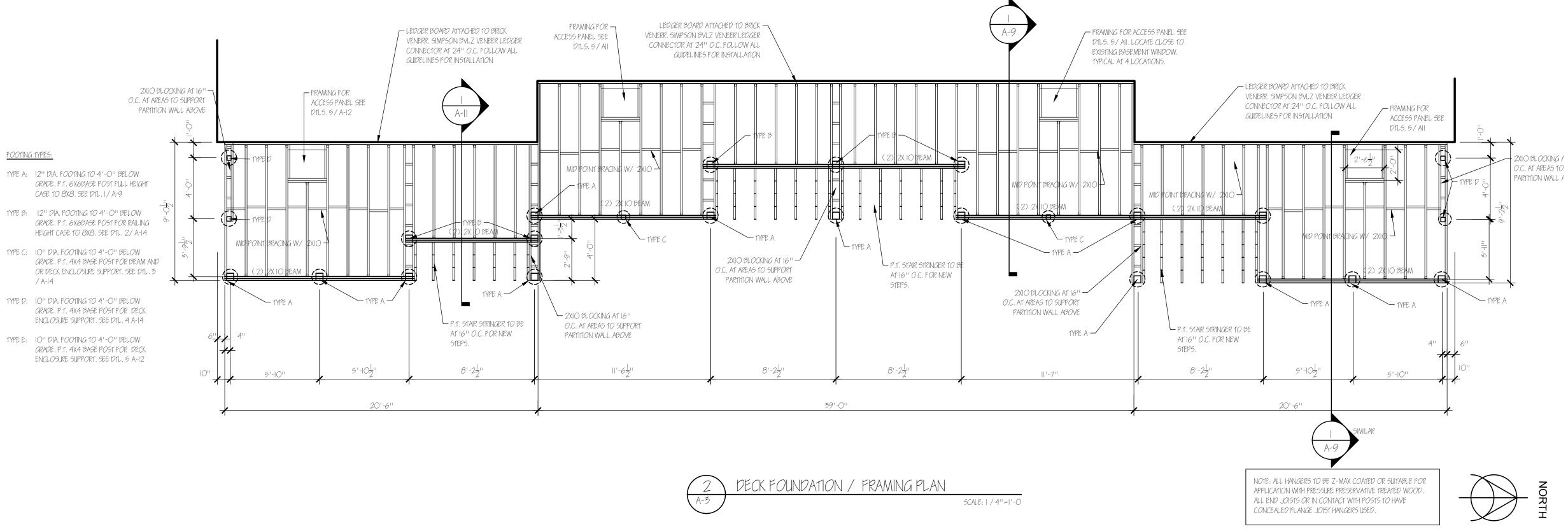
DEMOLITION KEY NOTES

- REMOVE EXISTING CONCRETE STAIRS AND RAILINGS, REMOVE TO GRADE AND DISPOSE OF IN ACCORDANCE TO ALL REGULATIONS, SOME STAIRS MAY REQUIRE FURTHER EXCAVATION DUE TO SITE CONDITION OR INSTALLATION OF NEW PORCH FOUNDATION OR PIERS, CARE TO BE TAKEN NOT TO DAMAGE EXISTING CONCRETE WALLS.
- 2 REMOVE AND RELOCATE EXISTING UTILITY HOOK UPS AND METERS TO NEW LOCATION AS COORDINATED WITH RHA.
- 3 REMOVE EXISTING SIDEWALK FROM PUBLIC STREET SIDEWALK TO EXISTING STAIRS.
- REMOVE EXISTING LIGHT FIXTURE NEXT TO ENTRANCE DOOR, JUNCTION BOX TO BE RELOCATED IN TO NEW FURRED OUT WALL AND FOR NEW LIGHT FIXTURES
- 5 REMOVE EXISTING ROOFING SHINGLES FOR NEW ROOF WITH DORMER CONSTRUCTION
- G REMOVE EXISTING WINDOW AND REPLACE WITH NEW WINDOW UNIT AS PER SPECIFICATION.
- 7 UNILITIES TO BE REPLACED AND RELOCATED AS DESIGNATED BY OWNER TO NEW LOCATION
- B REMOVE EXISTING ROOF STRUCTURE, TO BE EXTENDED AND REBUILT. REMOVE ROOF STRUCTURE WITH CARE AS TO NOT DAMAGE STRUCTURE TO REMAIN. REPAIR ANY DAMAGE OR DETERIORATED CONDITION. PREP AREA FOR NEW INSTALLATION



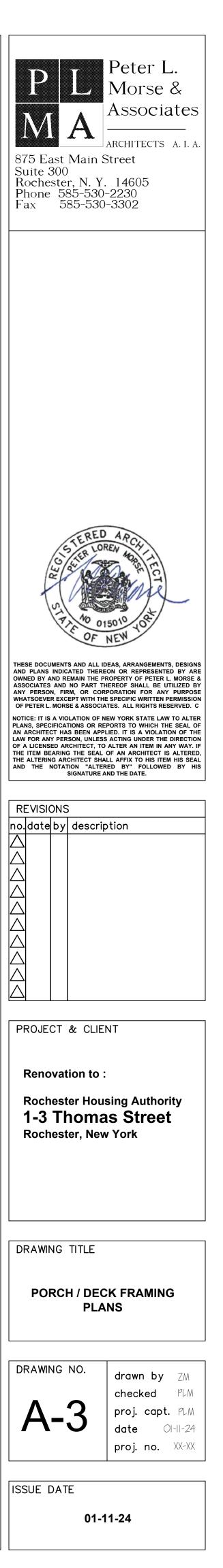
ISSUE DATE

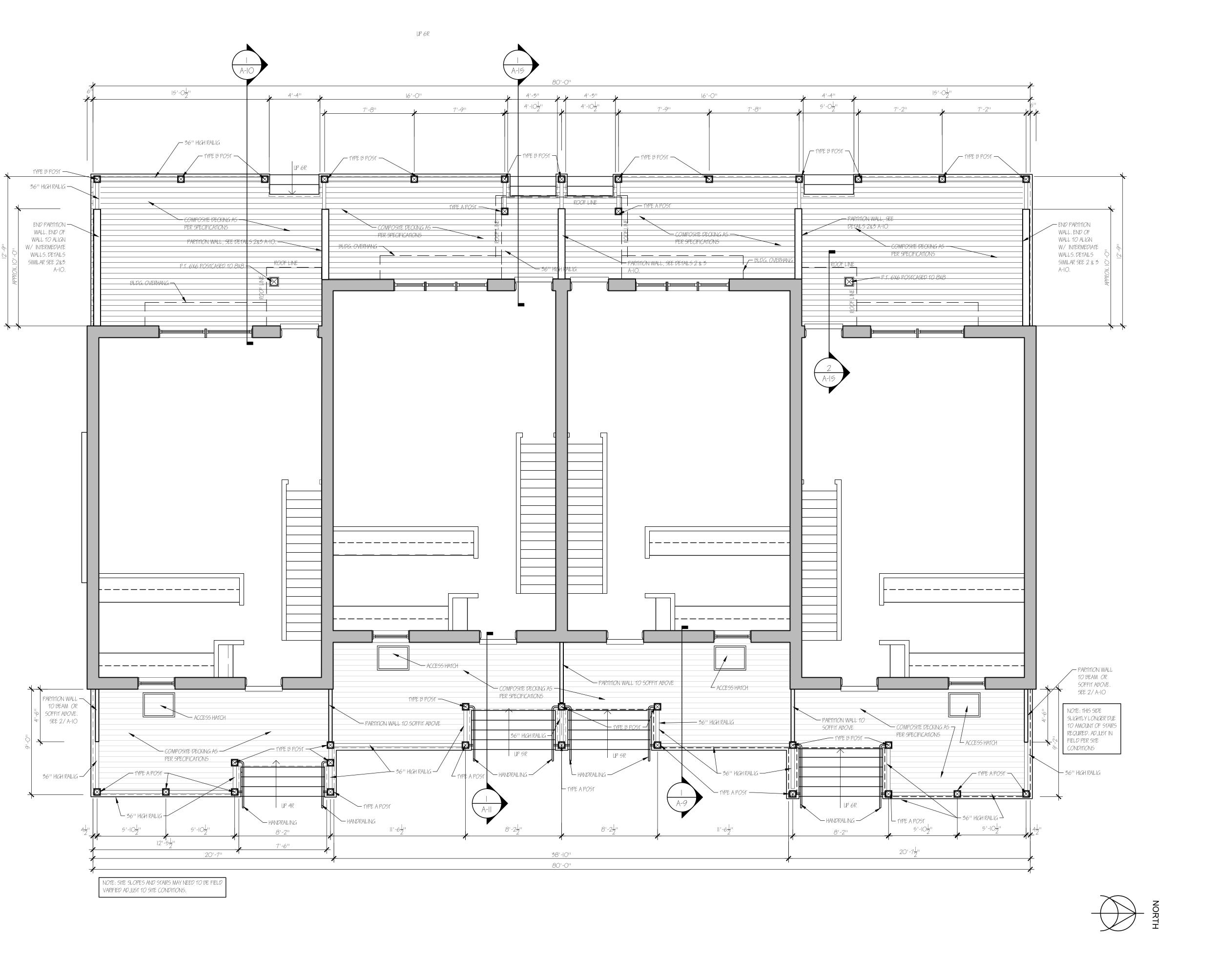


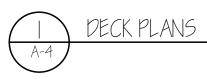


FOOTING TYPES:

- GRADE, P.T. 6X6BASE POST FULL HEIGHT CASE 10 8X8, SEE D1L, 1/ A-9
- GRADE, P.T. 6X6BASE POST FOR RAILING HEIGHT CASE TO 8X8, SEE DTL, 2/ A-14
- / A-14
- TYPE D: IO'' DIA, FOOTING TO 4'-O'' BELOW GRADE, P.T. 4X4 BASE POST FOR DECK ENCLOSURE SUPPORT, SEE DTL, 4 A-14
- TYPE E: IO'' DIA, FOOTING TO 4'-O'' BELOW GRADE, P.T. 4X4 BASE POST FOR DECK



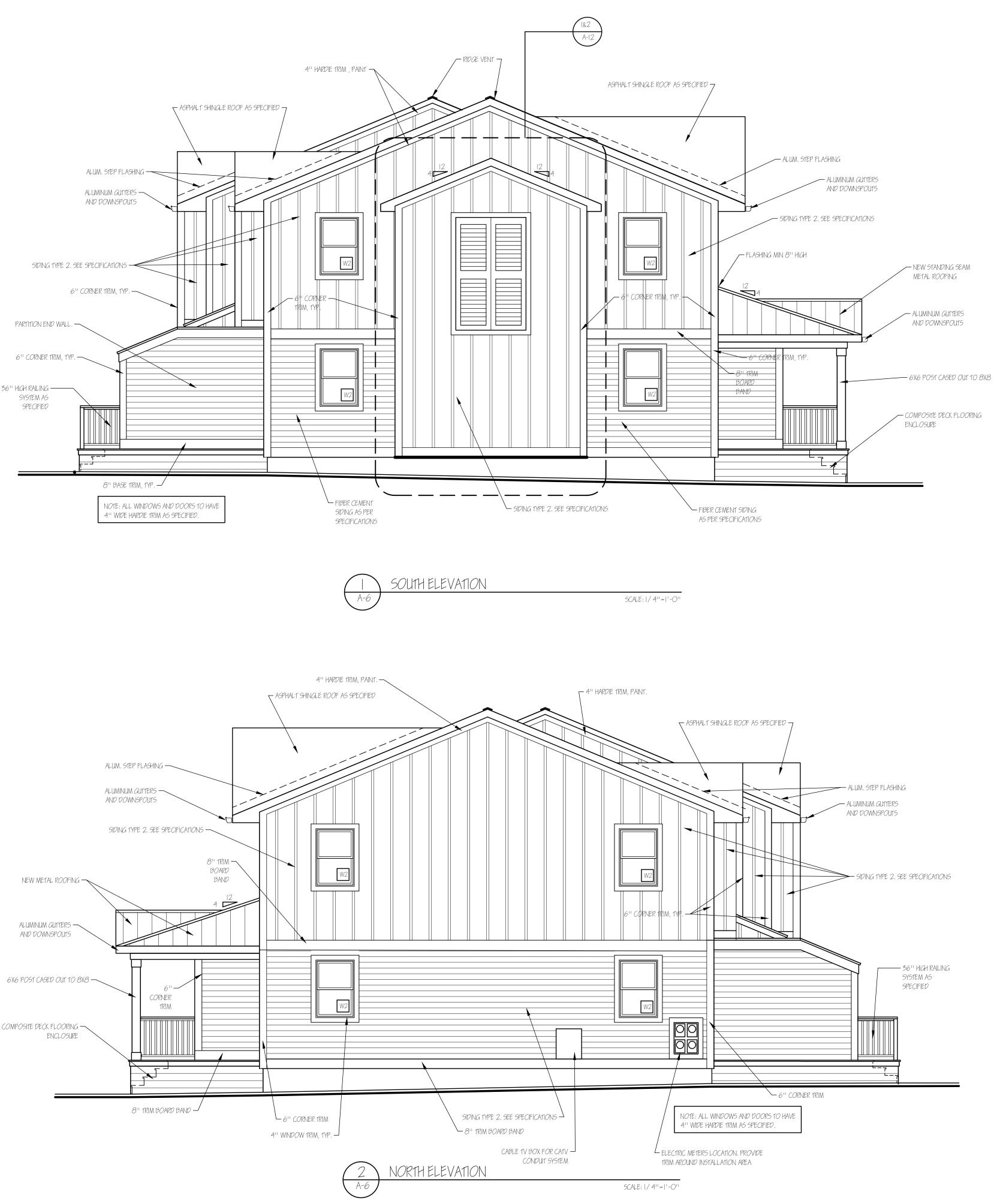


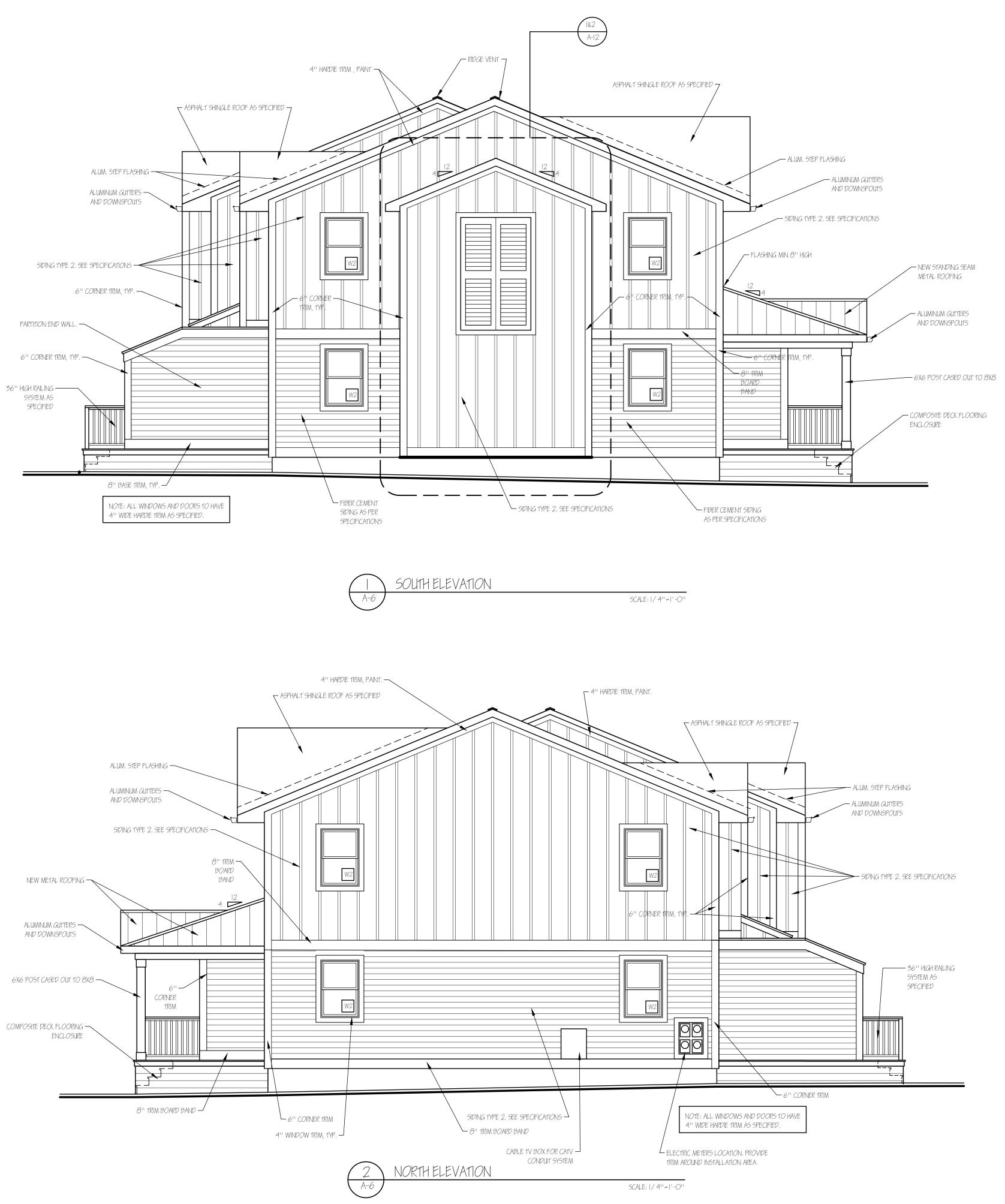


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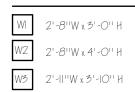


ISSUE DATE





WINDOW SCHEDULE FOR REPLACEMENT

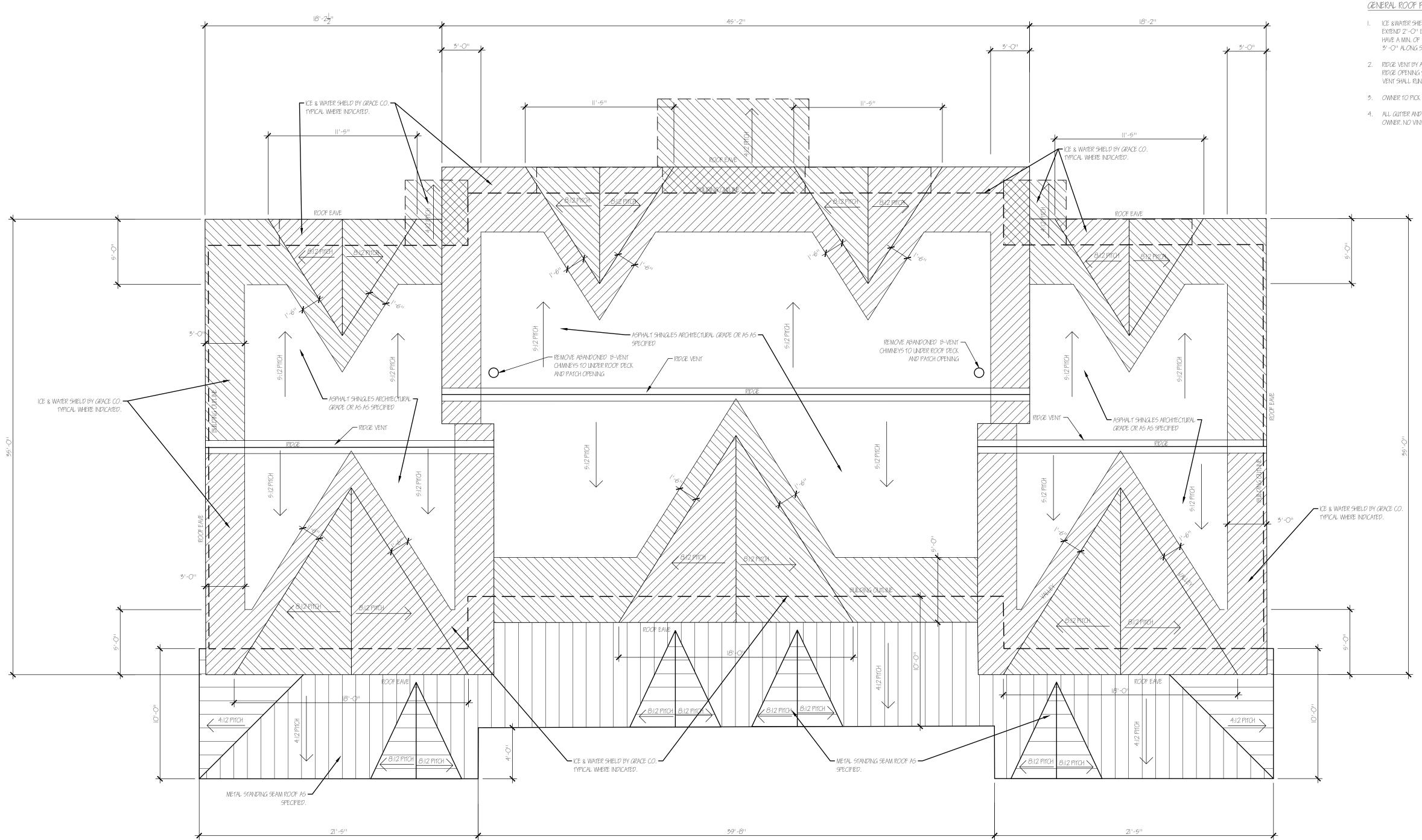


W4 4'-O''W x 7'-4'' H (3 MULLED UNITS)

NOTE: THESE ARE APPROXIMATE SIZES OF THE WINDOW, ACTUAL MEASUREMENT TO BE DONE IN FIELD AND REPLACE AS PER MANUFACTURER'S SPECIFICATIONS, WINDOWS 1 WITH 4" HARDIE TRIM ON ALL SIDES, TRIM TO BE PAINTED OR PREFINISHED AS SPECIFIED.

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ISSUE DATE



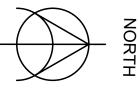
ROOF PLAN

SCALE: 1/ 4''=1'-0''

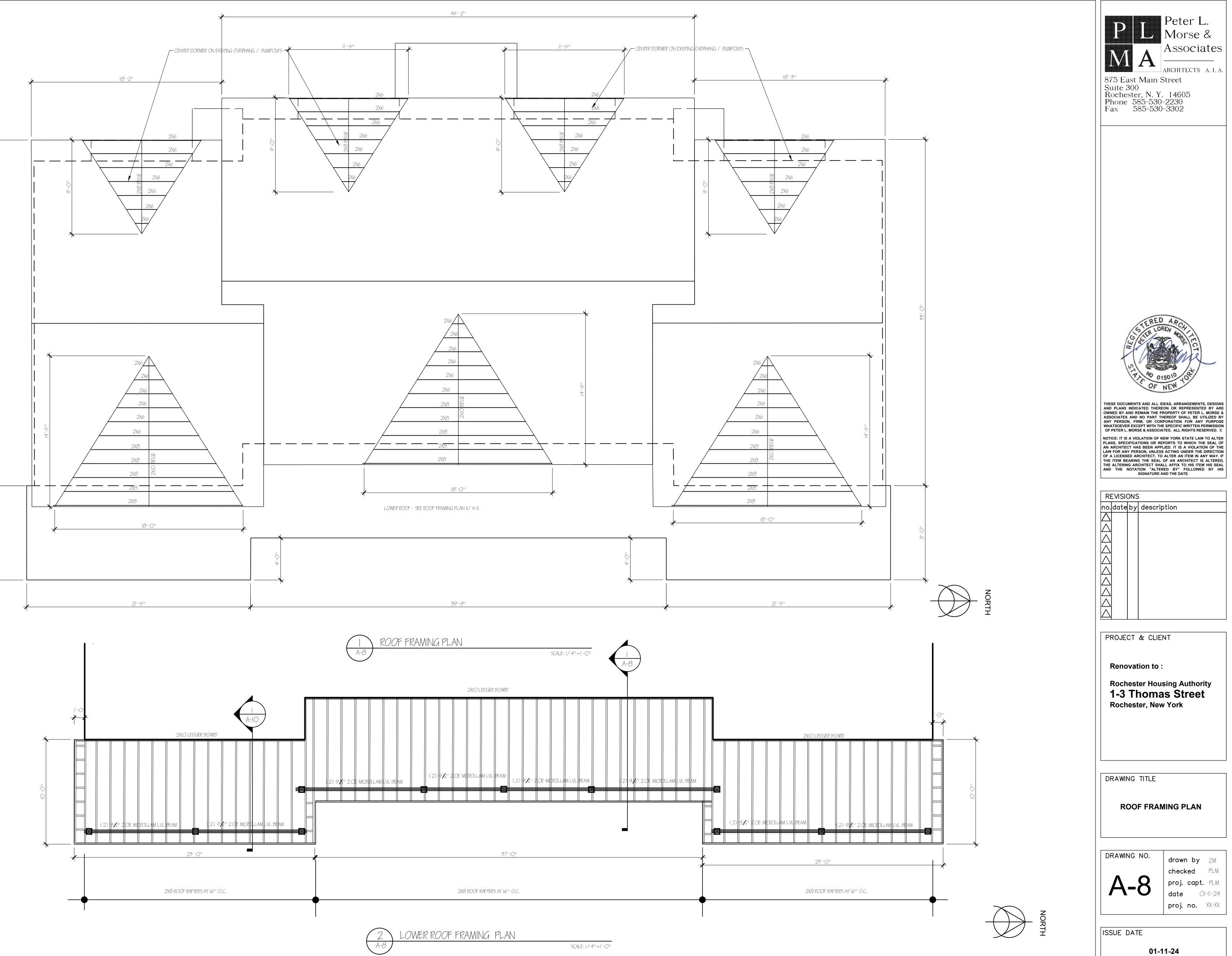
A-7

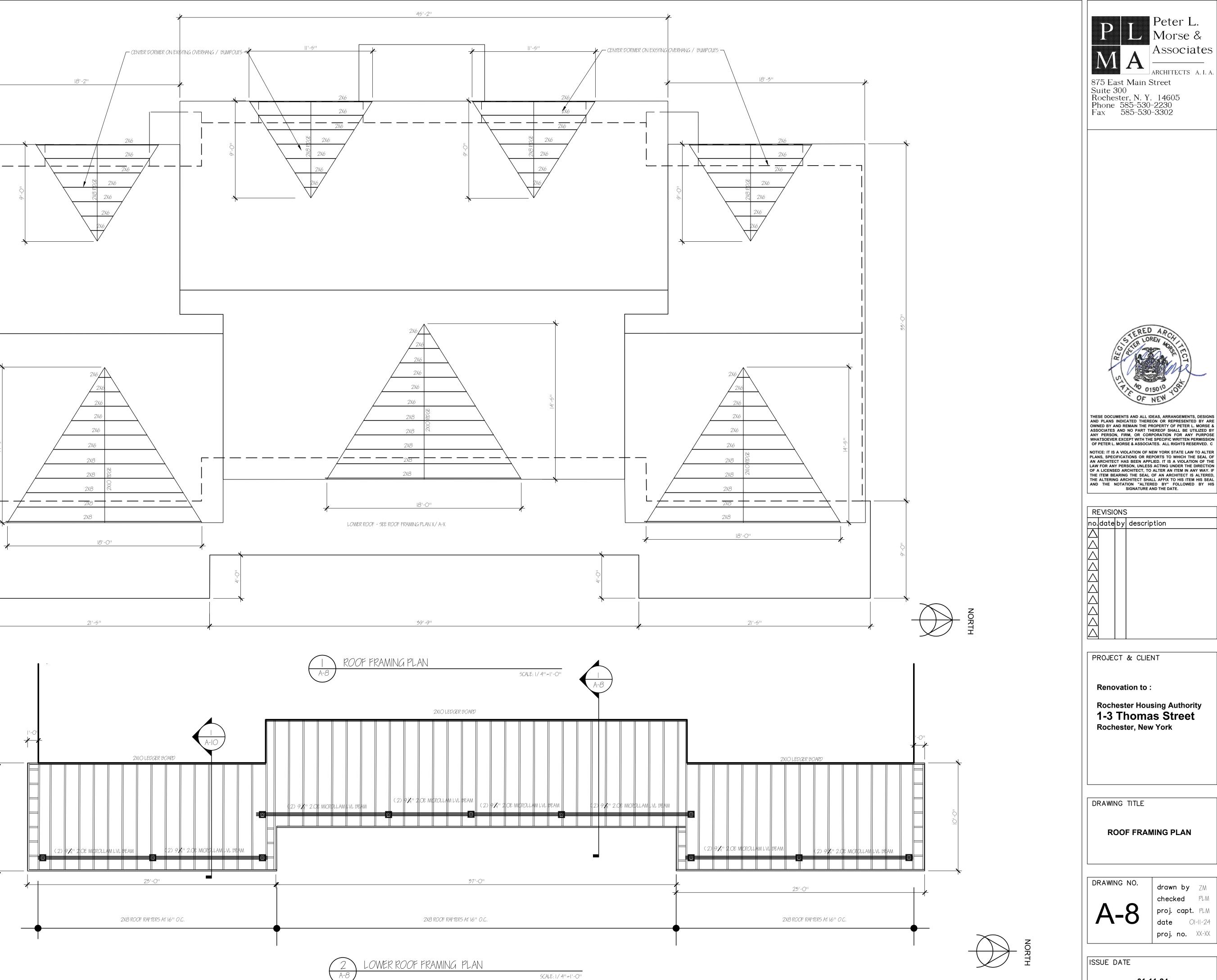
GENERAL ROOF PLAN NOTES;

- ICE & WATER SHIELD BY W.R. GRACE AND COMPANY. SHOLLD AT MINIMUM EXTEND 2'-O'' BEYOND EXTERIOR WALL OR AS INDICATED. ALL VALLEYS TO HAVE A MIN. OF 3'-O'' (18'' EACH SIDE) OF COVERAGE. PROVIDE MIN 3'-O'' ALONG SIDE EAVES.
- 2. RIDGE VENT BY AIRVENT INC. OR BY MANUFACTURER OF METAL ROOFING. RIDGE OPENING SHOULD STOP A MINIMUM OF 2'-O'' FROM ENDS BUT RIDGE VENT SHALL RUN THE WHOLE LENGTH OF RIDGE.
- 3. OWNER TO PICK ROOF MATERIAL AND STYLE.
- 4. ALL GUTTER AND DOWNSPOUTS TO BE ALUMINUM OR AS SELECTED BY OWNER. NO VINYL GUTTER OR DOWNSPOUTS WILL BE ACCEPTED.

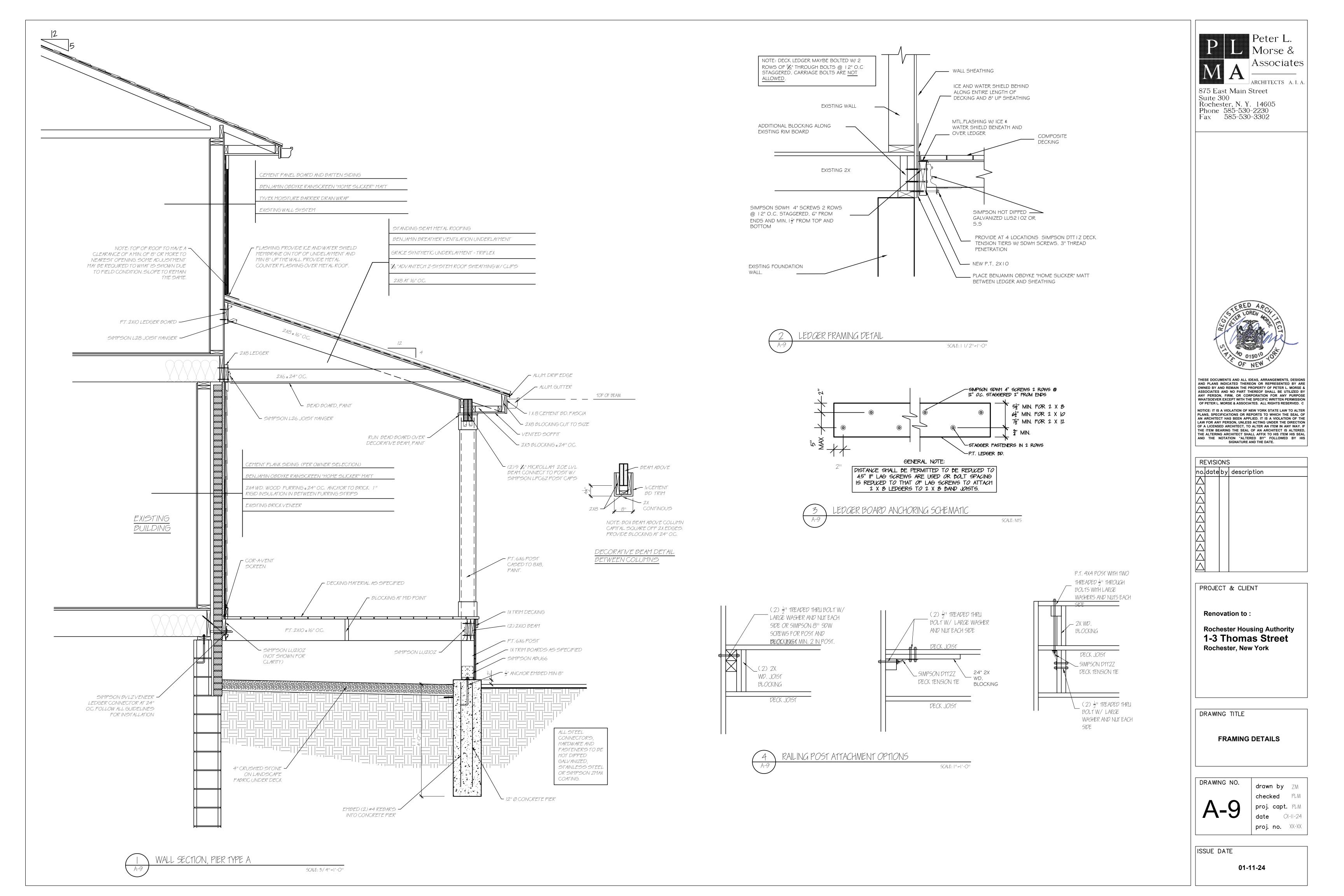


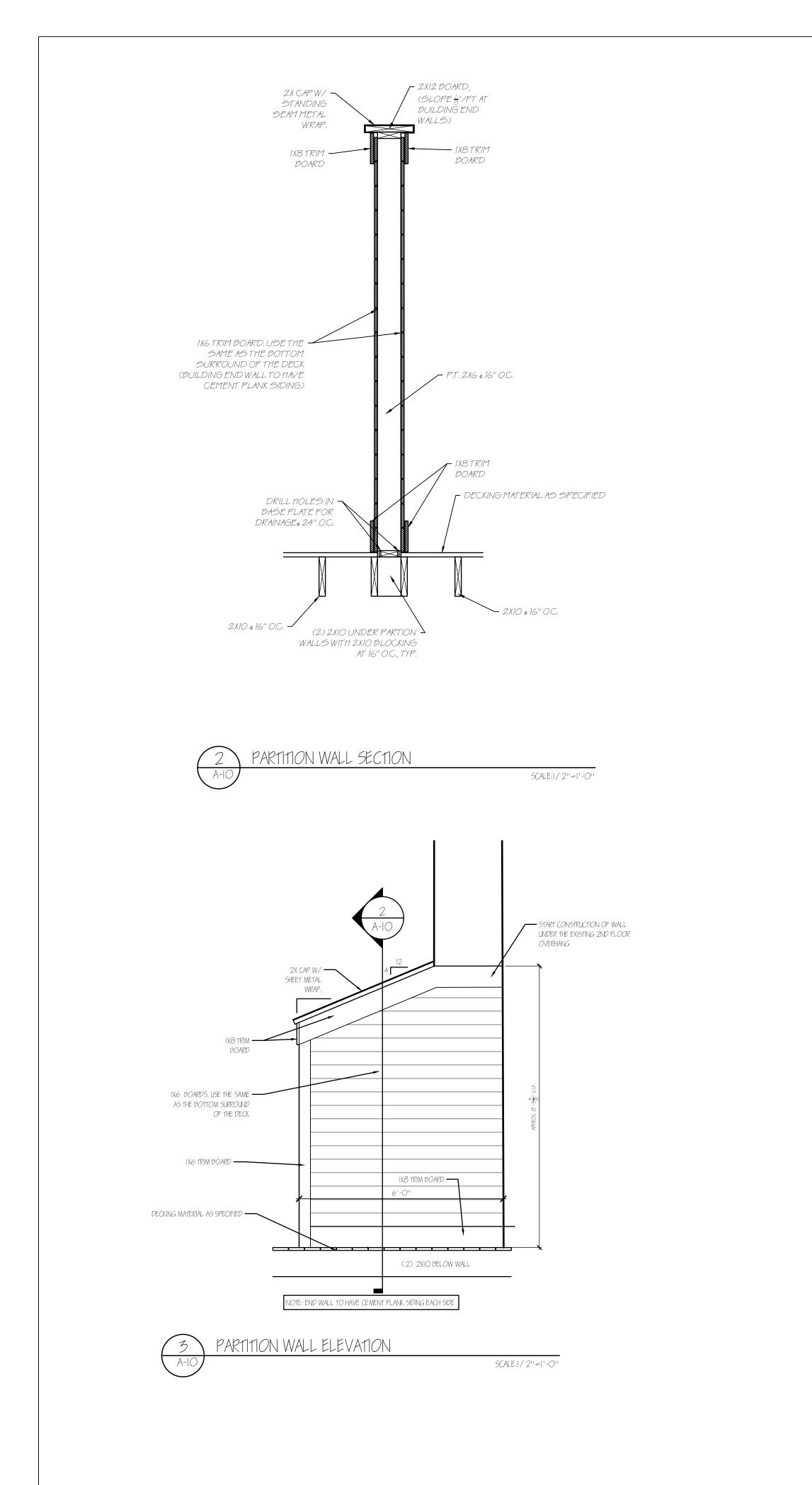
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A-7 ISSUE DATE 01-1	proj. capt. PLM date OI-II-24 proj. no. XX-XX

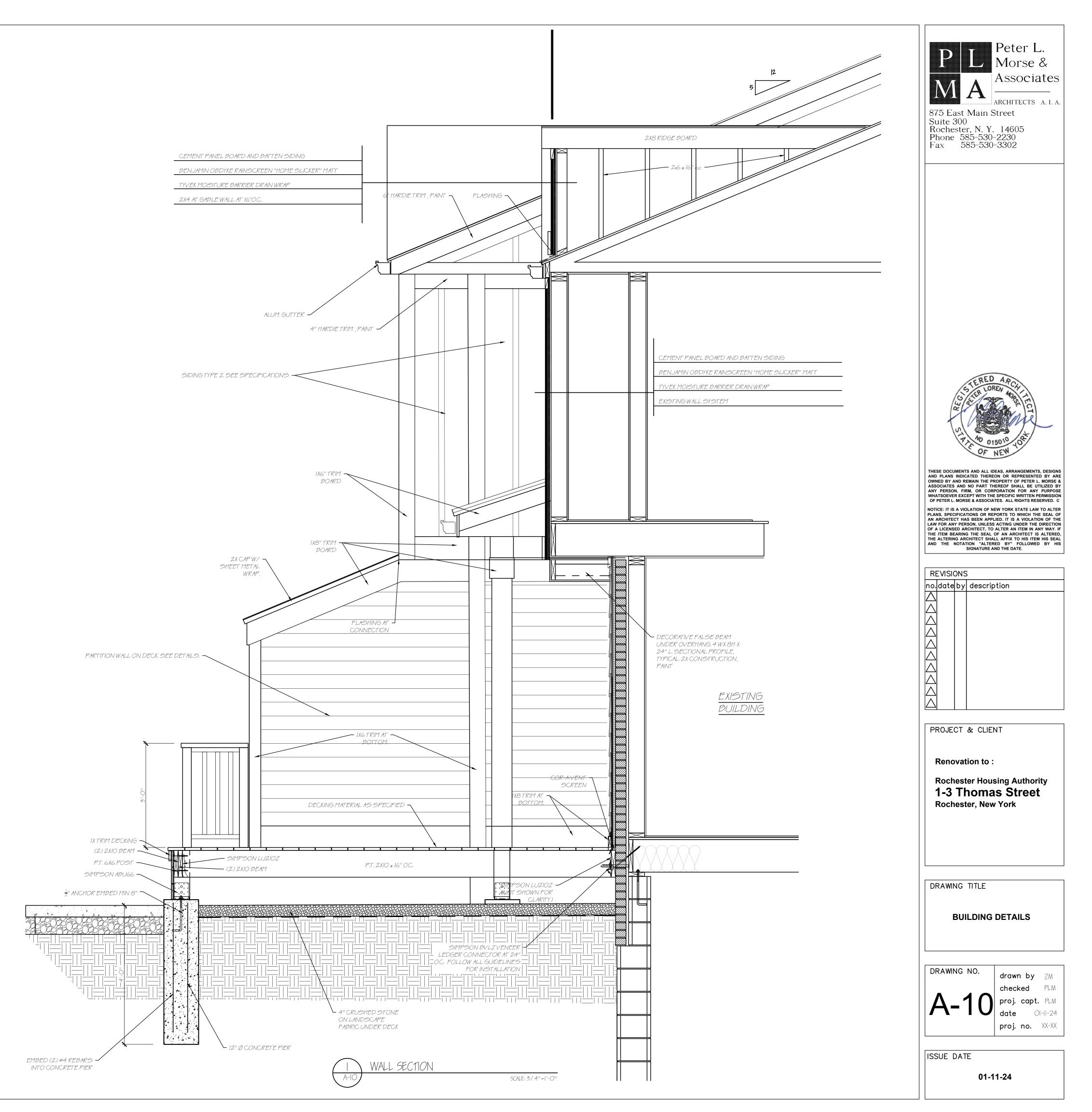


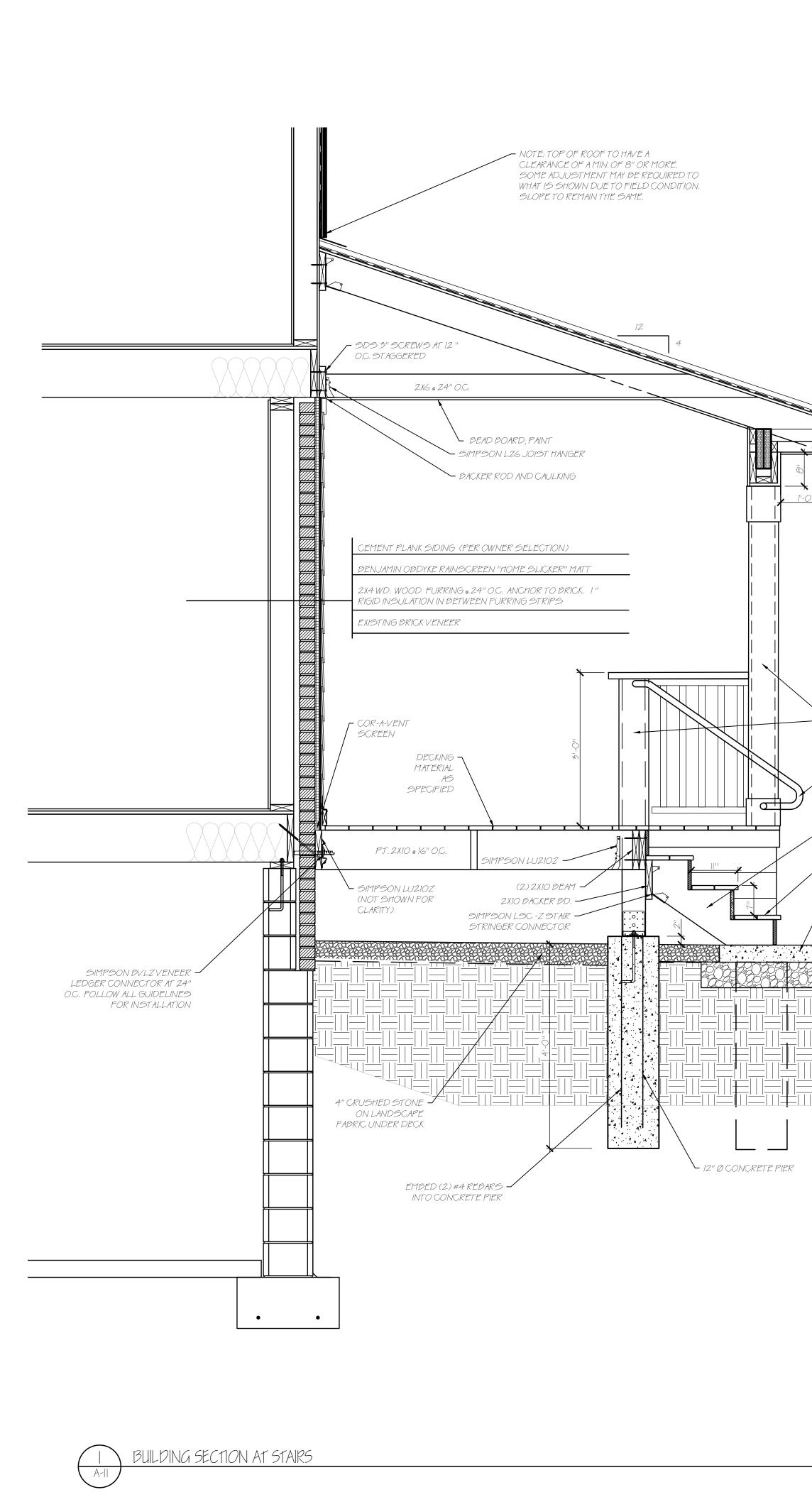


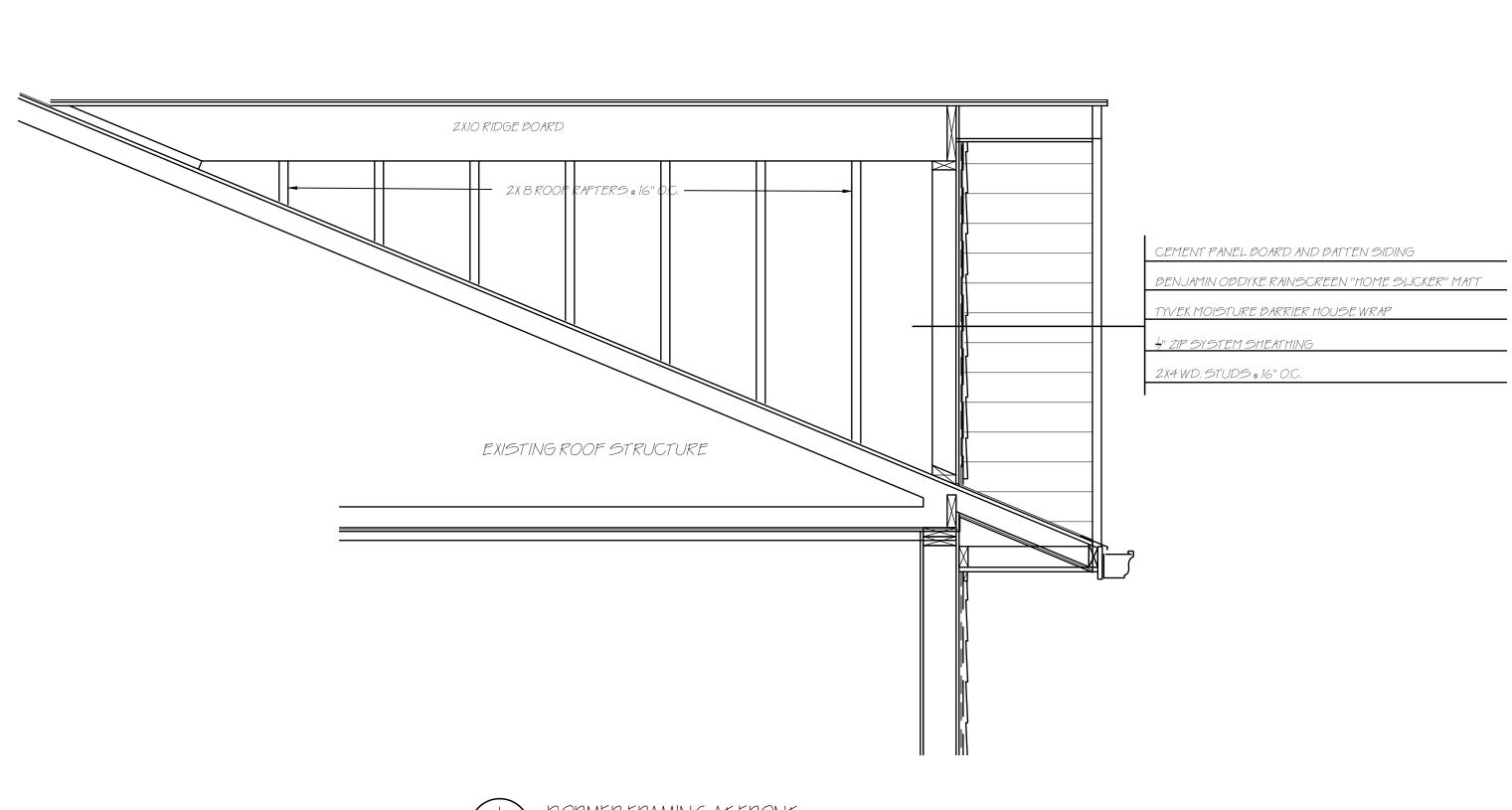






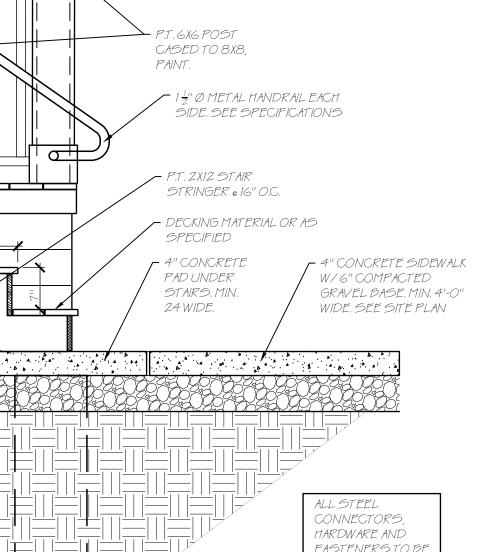






TOP OF BEAM

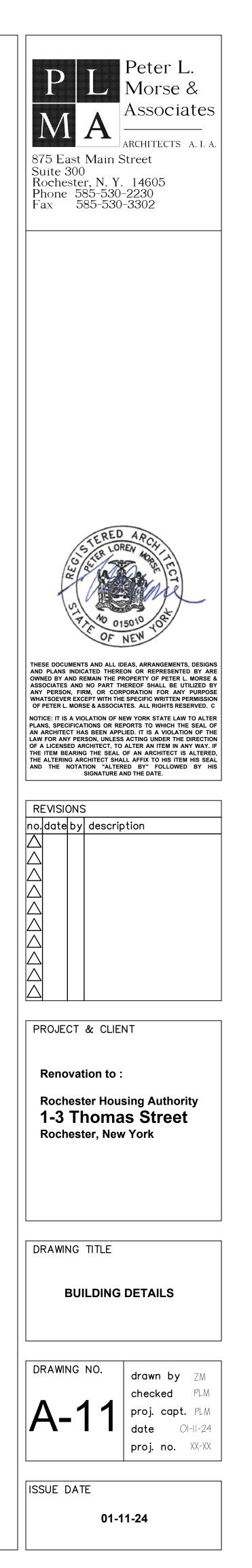


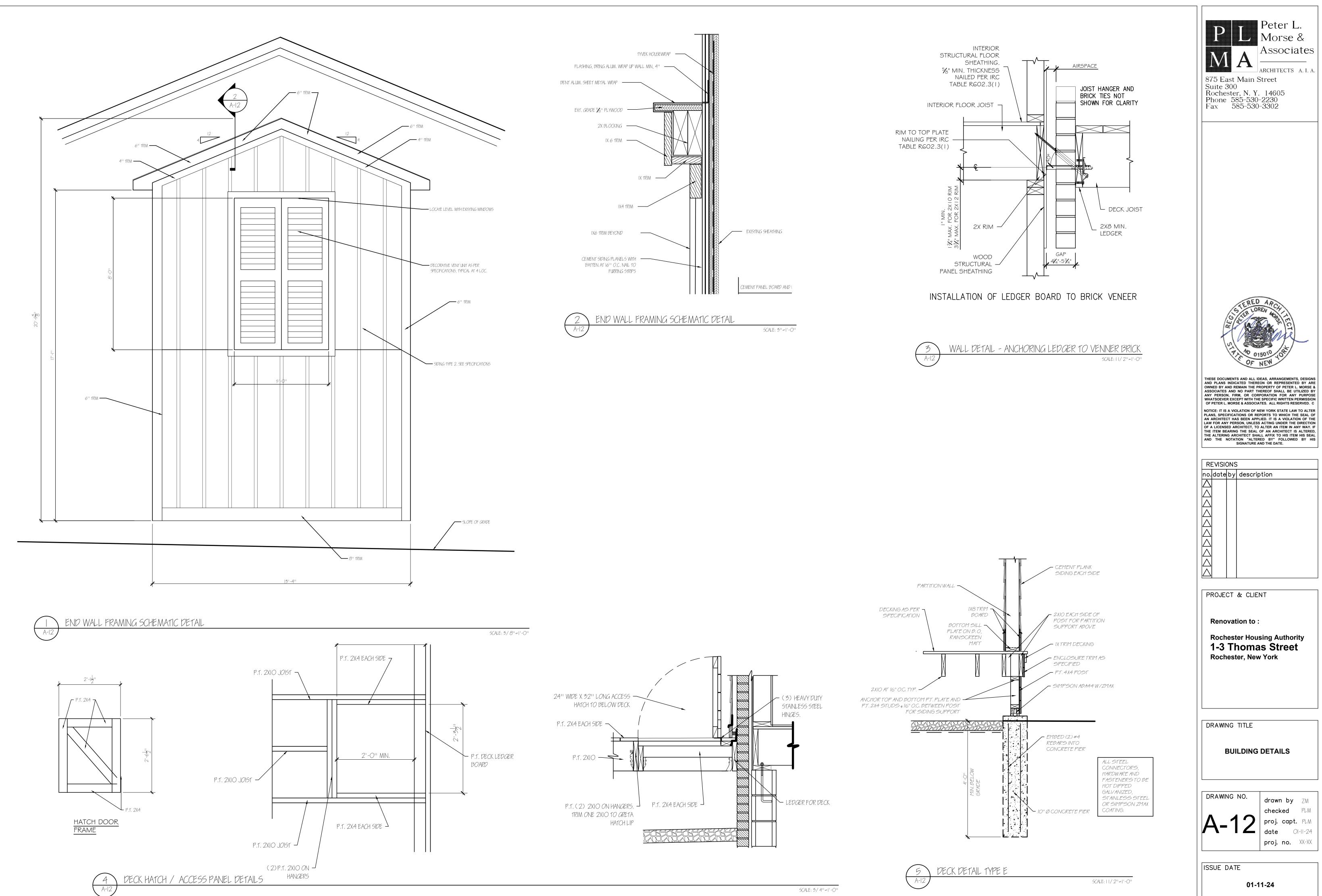


FASTENERS TO BE HOT DIPPED GALV ANIZED, STAINLESS STEEL OR SIMPSON ZMAX COATING,

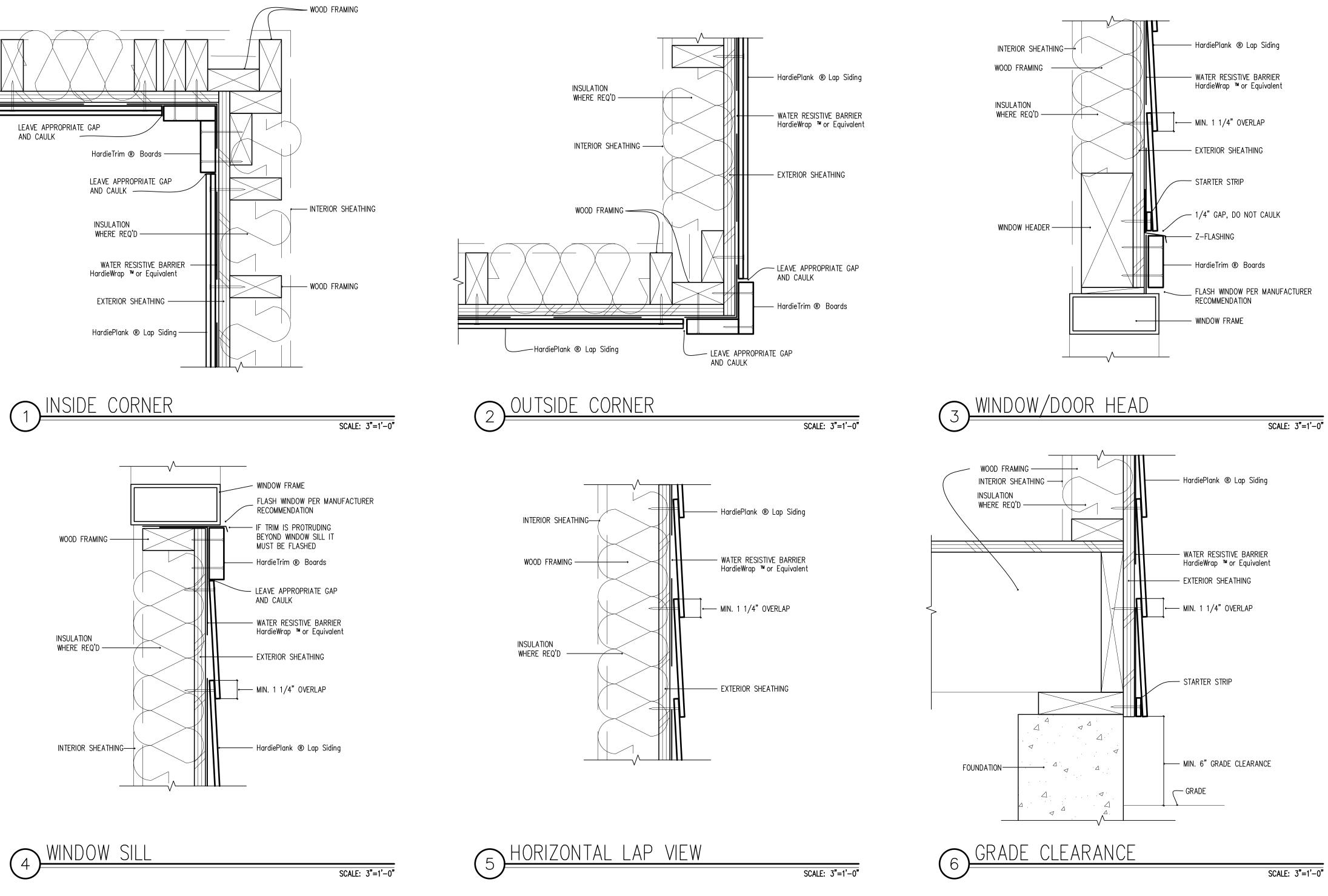
SCALE: 3/ 4''=1'-0''

SCALE: 3/ 4''=|'-0''





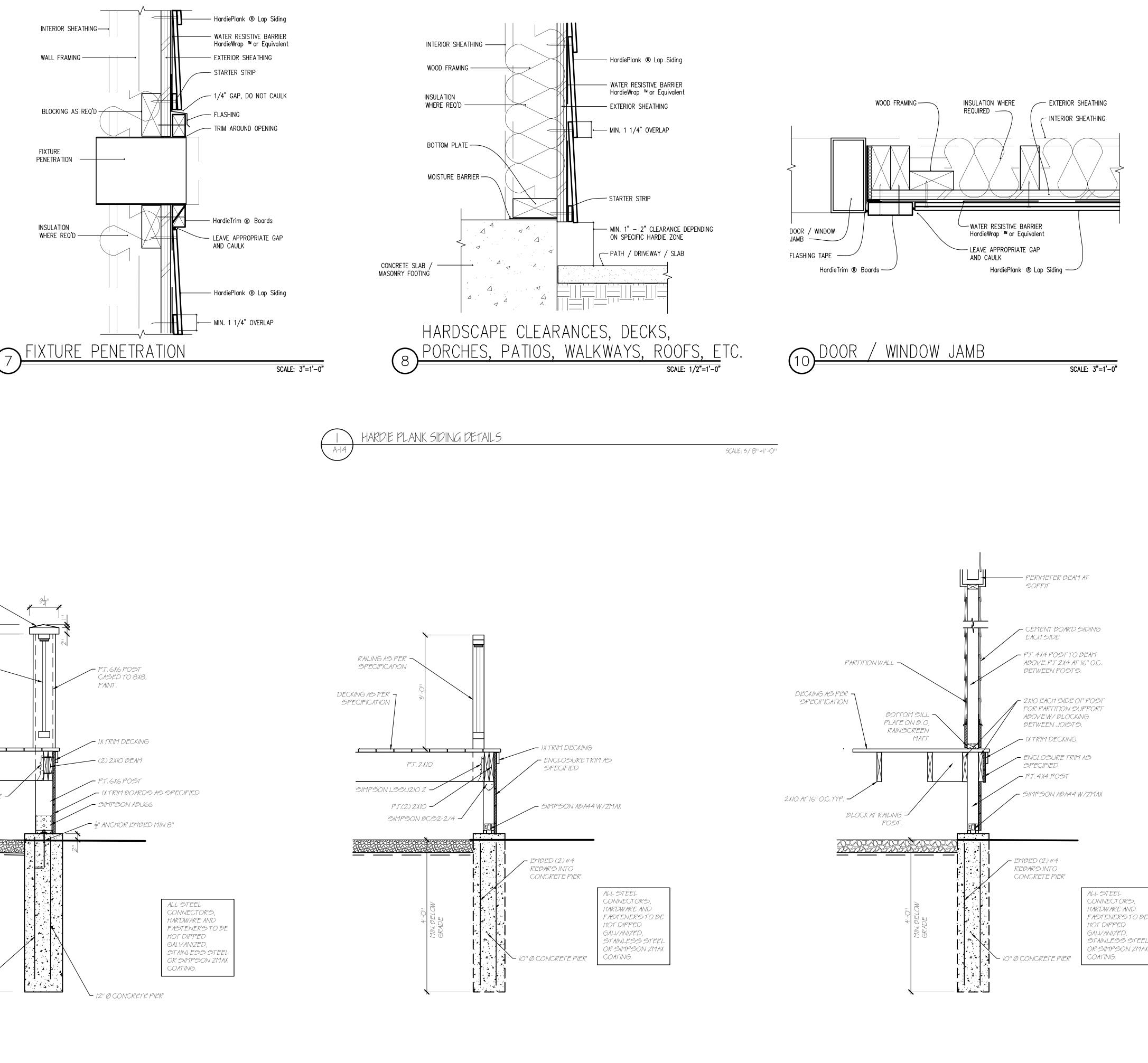
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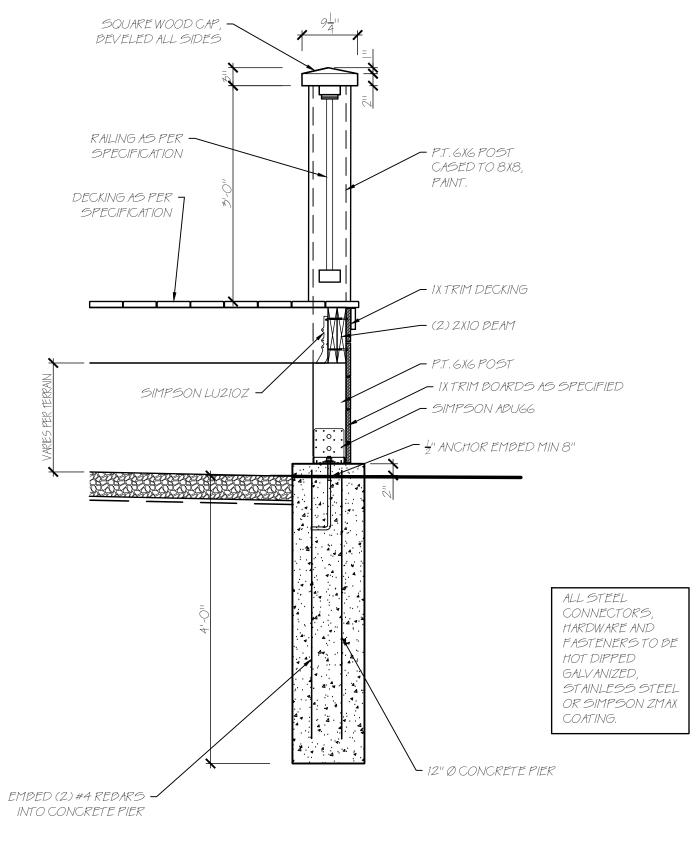




SCALE: 3/8''=1'-0''

Suite 300 Rochester, Phone 585	Peter L. Morse & Associates Associates ARCHITECTS A.I.A. Main Street N.Y. 14605 5-530-2230 5-530-3302
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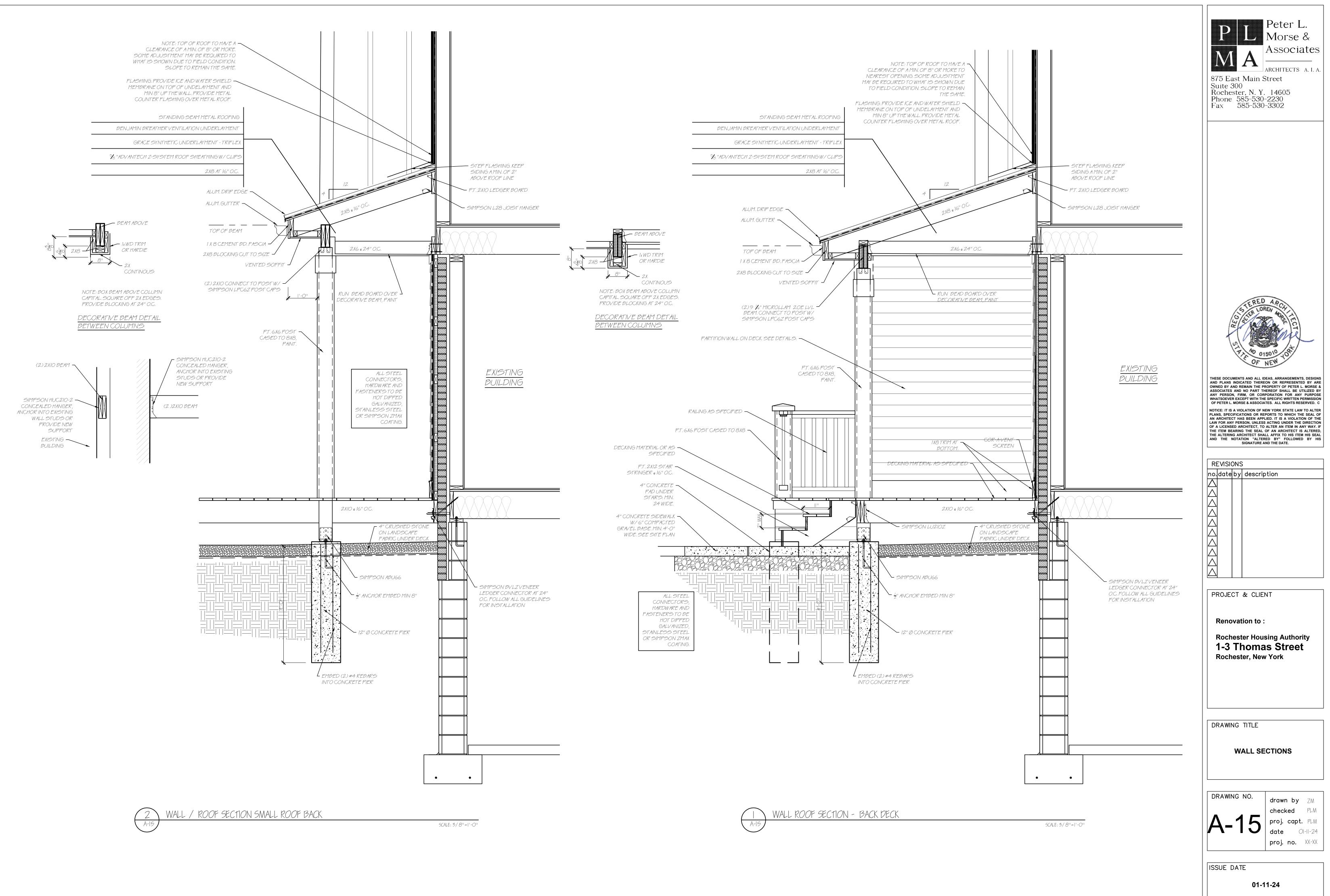


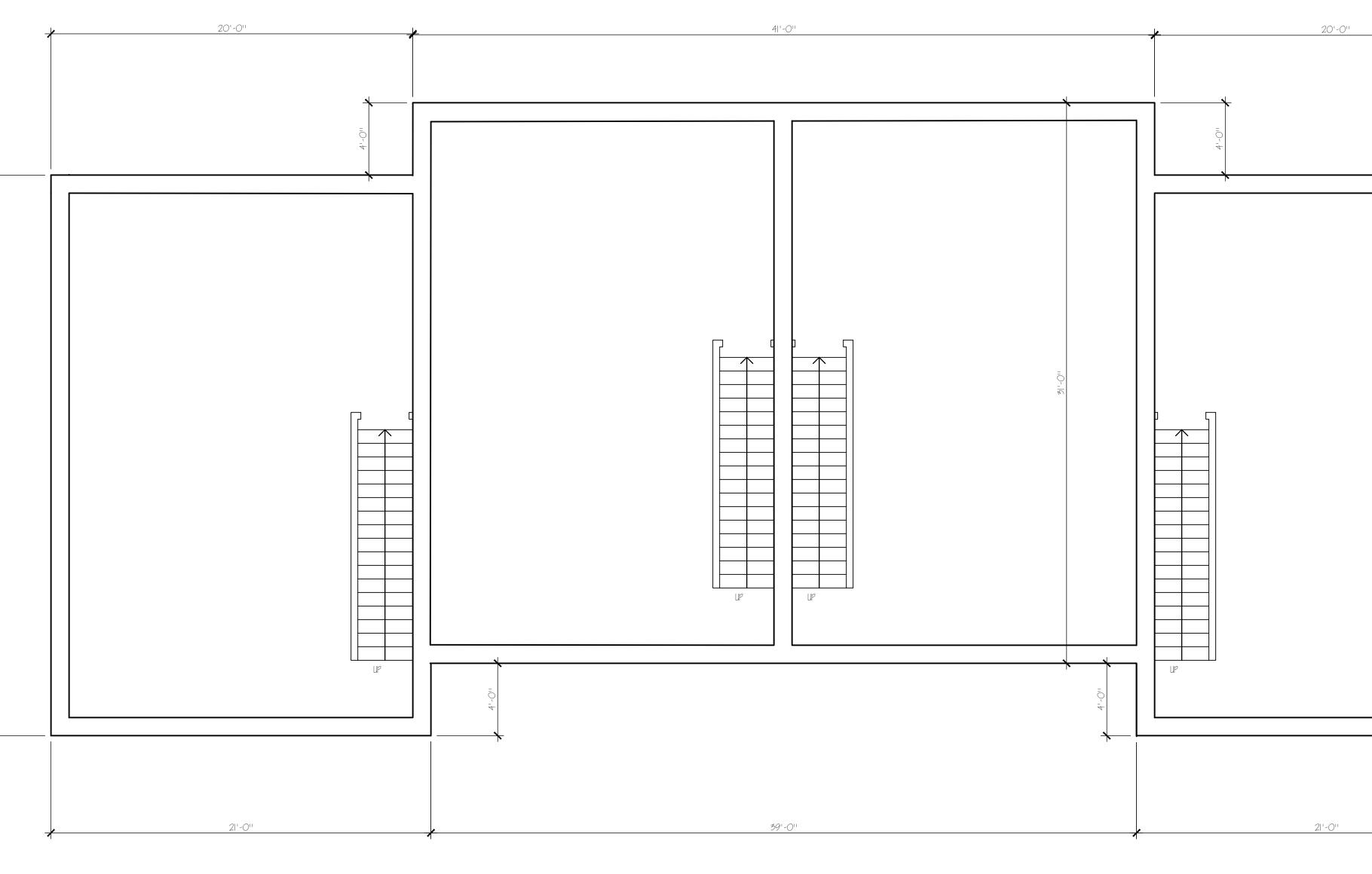


POST RAILING CONNECTION TYPE C

SCALE: 3/8''=1'-0''

	Peter L. Morse & Associates Associates Architects A.I.A. 875 East Main Street Suite 300 Rochester, N. Y. 14605 Phone 585-530-2230 Fax 585-530-3302
	STERED ARCA STERED ARCA STER LOREN 40 M M M M M M M M M M M M M M M M M M M
A A V V L C C T T	THESE DOCUMENTS AND ALL IDEAS, ARRANGEMENTS, DESIGNS AND PLANS INDICATED THEREON OR REPRESENTED BY ARE DWNED BY AND REMAIN THE PROPERTY OF PETER L. MORSE & ASSOCIATES AND NO PART THEREOF SHALL BE UTILIZED BY ANY PERSON, FIRM, OR CORPORATION FOR ANY PURPOSE WHATSOEVER EXCEPT WITH THE SPECIFIC WRITTEN PERMISSION OF PETER L. MORSE & ASSOCIATES. ALL RIGHTS RESERVED. C NOTICE: IT IS A VIOLATION OF NEW YORK STATE LAW TO ALTER LANS, SPECIFICATIONS OR REPORTS TO WHICH THE SEAL OF IN ARCHITECT HAS BEEN APPLIED. IT IS A VIOLATION OF THE AW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, TO ALTER AN ITEM IN ANY WAY. IF THE ITEM BEARING THE SEAL OF AN ARCHITECT IS ALTERED, THE ALTERING ARCHITECT SHALL AFFIX TO HIS ITEM HIS SEAL IND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE.
	REVISIONS o. date by description
	PROJECT & CLIENT Renovation to : Rochester Housing Authority 1-3 Thomas Street Rochester, New York
	DRAWING TITLE HARDIE PLANK INSTALLATION DETAILS DECK / PORCH DETAILS
	DRAWING NO. drawn by ZM checked PLM proj. capt. PLM date OI-II-24 proj. no. XX-XX







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			AND PLANS INDICATED THERE OWNED BY AND REMAIN THE PL ASSOCIATES AND NO PART TH ANY PERSON, FIRM, OR COR	EAS, ARRANGEMENTS, DESIGNS ON OR REPRESENTED BY ARE ROPERTY OF PETER L. MORSE & IEREOF SHALL BE UTILIZED BY PORATION FOR ANY PURPOSE ESPECIFIC WRITTEN PERMISSION
	-0- 1K		OF PETER L. MORSE & ASSOCIA NOTICE: IT IS A VIOLATION OF N PLANS, SPECIFICATIONS OR RE AN ARCHITECT HAS BEEN APPI LAW FOR ANY PERSON, UNLESS OF A LICENSED ARCHITECT, TO THE ITEM BEARING THE SEAL THE ALTERING ARCHITECT SHA AND THE NOTATION "ALTER	TES. ALL RIGHTS RESERVED. C EW YORK STATE LAW TO ALTER PORTS TO WHICH THE SEAL OF JED. IT IS A VIOLATION OF THE ACTING UNDER THE DIRECTION ALTER AN ITEM IN ANY WAY. IF OF AN ARCHITECT IS ALTERED, LL AFFIX TO HIS ITEM HIS SEAL ED BY" FOLLOWED BY HIS ND THE DATE.
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			01-1	1-24

ELECTRICAL LEGEND

(ALL SYMBOLS MAY NOT BE USED ON THIS PROJECT)

	AL		ING FIXTURES		
	FINE LINE - EXISTING EQUIPMENT TO REMAIN		LIGHTING FIXTURE, LED, SURFACE O		
	BOLD LINE – NEW EQUIPMENT OR WORK BOLD LINE DASHED – EXISTING EQUIPMENT		LETTER DENOTES FIXTURE TYPE; RE LIGHTING FIXTURE, LED, RECESSED.		TURE SCHEDULE.
	OR WORK TO BE REMOVED	A	LIGHTING FIXTURE, LED, REFER TO LIGHTING FIXTURE, LED, SURFACE O CONNECTED TO EMERGENCY CIRCUIT	FIXTURE SC	MOUNTED,
POWER			LETTER DENOTES FIXTURE TYPE; RE		
ዋ ዋ	SINGLE RECEPTACLE, MOUNT 18" AFF UNLESS OTHERWISE NOTED DUPLEX RECEPTACLE, MOUNT 18" AFF UNLESS OTHERWISE NOTED. SUBSCRIPTS:	A	LIGHTING FIXTURE, LED, RECESSED, CONNECTED TO EMERGENCY CIRCUIT LETTER DENOTES FIXTURE TYPE; RE	FER TO FIX	
	AB — ABOVE COUNTER (6" ABOVE BACKSPLASH) GFI — GROUND FAULT INTERRUPTER EWC — WATER COOLER (DRINKING FOUNTAIN)		LIGHTING FIXTURE, LED STRIP LIGHT LETTER DENOTES FIXTURE TYPE. RE LIGHTING FIXTURE, EXIT SIGN: CEILIN	FER TO FIX	
Ø	CP – CHILD PROOF +#" – INDICATES MOUNTING HEIGHT ABOVE FINISHED FLOOR DUPLEX RECEPTACLE, FLOOR MOUNTED – RECESSED	\bigotimes	PROVIDE DIRECTIONAL ARROWS AS I REFER TO FIXTURE SCHEDULE.	NDICATED A	
۲	SPECIAL RECEPTACLE AS NOTED, SCHEDULED OR SPECIFIED.	$\vdash \bigotimes$	LIGHTING FIXTURE, EXIT SIGN: WALL PROVIDE DIRECTIONAL ARROWS AS I REFER TO FIXTURE SCHEDULE.	NDICATED A	
●	SPECIAL RECEPTACLE, FLOOR MOUNTED – RECESSED QUADRUPLEX RECEPTACLE, MOUNT 18" AFF UNLESS		LIGHTING FIXTURE, EMERGENCY, BAT REFER TO FIXTURE SCHEDULE.		
C	OTHERWISE NOTED SURFACE RACEWAY WITH RECEPTACLES # INCHES ON CENTER.		LIGHTING FIXTURE, EMERGENCY, BAT REFER TO FIXTURE SCHEDULE.	TERY WALLF	ACK (CEILING MOUNTED)
⊕ <u>#"oc</u>	SURFACE RACEWAY WITH RECEPTACLES # INCHES ON CENTER.				
H LVP-1	LOW VOLTAGE PANELBOARD, 208Y/120V, LETTERING	SWITC	HES and CONTROLS		
HVP-1	AND NUMERALS INDICATE PANEL DESIGNATION HIGH VOLTAGE PANELBOARD, 480Y/277V, LETTERING	\$	WALL SWITCH, SINGLE POLE, 20 AM MOUNT 4'-0" ABOVE FINISHED FLOO SUBSCRIPTS:)V.
LCP-1	AND NUMERALS INDICATE PANEL DESIGNATION		3 – THREE WAY 4 – FOUR WAY OS – OCCUPANCY SE 30S – THREE-WAY, OC		FNSOR
	LOCAL CONTROL PANEL, LETTERING AND NUMERALS INDICATE PANEL DESIGNATION		T — DIGITAL TIMĖ SW 3T — THREE—WAY, DIO	/ITCH GITAL TIME S	
	DISCONNECT SWITCH, HORSE POWER RATED,		D – DIMMER SWITCH P – PILOT LIGHT INI	DICATOR	
\boxtimes	MAGNETIC MOTOR STARTER, HORSE POWER RATED, SURFACE MOUNTED 54" AFF		M – MOMENTARY SW K – KEY		
\boxtimes_{Γ}	COMBINATION MAGNETIC MOTOR STARTER AND DISCONNECT SWITCH, HORSE POWER RATED, SURFACE MOUNTED, 54"AFF	@\$ C#	OCCUPANCY SENSOR, CEILING MOUN LIGHTING CONTACTOR	ITED.	
	VARIABLE FREQUENCY DRIVE, HORSE POWER RATED, SURFACE MOUNTED 54" AFF	R-#	LIGHTING RELAY		
\bigotimes	MOTOR	FIRE A	LARM		
-1,	HOME RUN DESIGNATION WITH PANELBOARD & BRANCH CIRCUIT #'s ASSUME 2 No. 12 AWG. WITH 1 No. 12AWG. GROUND IN 1/2" CONDUIT UNLESS OTHERWISE NOTED.	FACP	FIRE ALARM CONTROL PANEL		
	BRANCH CIRCUIT WIRING, CONCEALED IN WALLS OR ABOVE	FAAP	FIRE ALARM ANNUNCIATOR PANEL		
	CEILINGS, EXPOSED WHERE PERMITTED BY SPECIFICATIONS. ASSUME 2 No. 12 AWG. WITH 1 No. 12AWG. GROUND IN 1/2" CONDUIT UNLESS OTHERWISE NOTED.	Ē	FIRE ALARM MANUAL PULL STATION, MOUNTED, 4'-0" ABOVE FINISHED F	LOOR	
	SWITCHED BRANCH CIRCUIT WIRING, CONCEALED IN WALLS OR ABOVE CEILINGS, EXPOSED WHERE PERMITTED.	Ē	FIRE ALARM AUDIBLE ONLY DEVICE, MOUNTED, 7'-0" ABOVE FINISHED FI		4
	ASSUME QUANTITY OF No. 12 AWG. AS REQUIRED WITH 1 No. 12 AWG GROUND IN 1/2" CONDUIT UNLESS OTHERWISE NOTED.	-Ò- Ē	FIRE ALARM VISIBLE ONLY DEVICE, S 7'-0" ABOVE FINISHED FLOOR	SEMI-FLUSH	MOUNTED,
T	TRANSFORMER	- <u>\</u> - F	FIRE ALARM AUDIBLE/VISIBLE DEVICE MOUNTED, 7'-0" ABOVE FINISHED F		PE, SEMI-FLUSH
J	JUNCTION BOX	Ð	FIRE ALARM, HEAT DETECTOR		
• • •	PUSH BUTTON STATION	S	FIRE ALARM, SMOKE DETECTOR		
	HVAC EQUIPMENT; UH = UNIT HEATER, RTU = ROOF TOP UNIT, ETC.	S	FIRE ALARM, DUCT SMOKE DETECTOR	२	
UH	POWER POLE	Suf	FIRE ALARM, UNDER FLOOR SMOKE		
 	TOWER TOLE		FIRE ALARM, SPRINKLER RISER FLOW		
	TEL/DATA CABLE POLE	FS			
		TS	FIRE ALARM, SPRINKLER RISER TAME MAGNETIC DOOR HOLDER		
	TEL/DATA CABLE POLE		FIRE ALARM, SPRINKLER RISER TAME		
	TEL/DATA CABLE POLE CABLE TRAY CABLE TRAY	II CO	FIRE ALARM, SPRINKLER RISER TAMP MAGNETIC DOOR HOLDER CARBON MONOXIDE DETECTOR		
	TEL/DATA CABLE POLE CABLE TRAY CABLE TRAY	TS D CO ABBRE	FIRE ALARM, SPRINKLER RISER TAMP MAGNETIC DOOR HOLDER CARBON MONOXIDE DETECTOR	PER SWITCH	
	TEL/DATA CABLE POLE CABLE TRAY CABLE TRAY ONE, DATA, CATV and SECURITY TELEPHONE OUTLET, WALL MOUNTED 18" AFF, UNLESS OTHERWISE NOTED	II CO	FIRE ALARM, SPRINKLER RISER TAMP MAGNETIC DOOR HOLDER CARBON MONOXIDE DETECTOR		RELOCATED EXISTING RELOCATE EXISTING
	TEL/DATA CABLE POLE CABLE TRAY CABLE TRAY EXAMPLE 11 CABLE TRAY EXAMPLE 11 EXAMPLE 11 TELEPHONE OUTLET, WALL MOUNTED 18" AFF, UNLESS OTHERWISE NOTED DATA OUTLET, WALL MOUNTED 18" AFF, UNLESS OTHERWISE NOTED	TS D CO ABBRE	FIRE ALARM, SPRINKLER RISER TAMP MAGNETIC DOOR HOLDER CARBON MONOXIDE DETECTOR VIATIONS ABOVE COUNTER BACK SPLASH	PER SWITCH	RELOCATED EXISTING
	TEL/DATA CABLE POLE CABLE TRAY CABLE TRAY IONE, DATA, CATV and SECURITY TELEPHONE OUTLET, WALL MOUNTED 18" AFF, UNLESS OTHERWISE NOTED DATA OUTLET, WALL MOUNTED 18" AFF,	TS D CO ABBREY AB AFF C EX	FIRE ALARM, SPRINKLER RISER TAME MAGNETIC DOOR HOLDER CARBON MONOXIDE DETECTOR VIATIONS ABOVE COUNTER BACK SPLASH ABOVE FINISHED FLOOR CONDUIT EXISTING TO REMAIN	PER SWITCH RLD RLX RPD RPX	RELOCATED EXISTING RELOCATE EXISTING REPLACED REPLACE EXISTING
	TEL/DATA CABLE POLE CABLE TRAY CABLE TRAY EXAMPLE 101 CABLE TRAY EXAMPLE 101 EXAMPLE 101 EXAMPLE 101 TELEPHONE OUTLET, WALL MOUNTED 18" AFF, UNLESS OTHERWISE NOTED DATA OUTLET, WALL MOUNTED 18" AFF, UNLESS OTHERWISE NOTED COMBINATION TELEPHONE/DATA OUTLET, WALL	TS D CO AB AFF C	FIRE ALARM, SPRINKLER RISER TAME MAGNETIC DOOR HOLDER CARBON MONOXIDE DETECTOR VIATIONS ABOVE COUNTER BACK SPLASH ABOVE FINISHED FLOOR CONDUIT	PER SWITCH RLD RLX RPD	RELOCATED EXISTING RELOCATE EXISTING REPLACED
	TEL/DATA CABLE POLE CABLE TRAY CABLE TRAY CONE, DATA, CATV and SECURITY TELEPHONE OUTLET, WALL MOUNTED 18" AFF, UNLESS OTHERWISE NOTED DATA OUTLET, WALL MOUNTED 18" AFF, UNLESS OTHERWISE NOTED COMBINATION TELEPHONE/DATA OUTLET, WALL MOUNTED 18" AFF, UNLESS OTHERWISE NOTED.	TS D CO AB AFF C EX GFI	FIRE ALARM, SPRINKLER RISER TAME MAGNETIC DOOR HOLDER CARBON MONOXIDE DETECTOR VIATIONS ABOVE COUNTER BACK SPLASH ABOVE FINISHED FLOOR CONDUIT EXISTING TO REMAIN GROUND FAULT INTERRUPTER	PER SWITCH RLD RLX RPD RPX RX	RELOCATED EXISTING RELOCATE EXISTING REPLACED REPLACE EXISTING REMOVE EXISTING

GENERAL ELECTRICAL NOTES

E1. REFER TO ARCHITECTURAL DRAWINGS FOR PROJECT PHASING REQUIREMENTS. COORDINATE ELECTRICAL DEMOLITION AND CONSTRUCTION AS NECESSARY TO MEET REQUIRED PHASES.	E8. E Pl
E2. ALL ELECTRICAL WORK SHALL CONFORM TO LOCAL AND STATE CODES, AND THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE.	E9. E Pl G
E3. ELECTRICAL CHARACTERISTICS OF ALL EQUIPMENT SHALL BE VERIFIED WITH EQUIPMENT MANUFACTURERS AND OTHER TRADES PRIOR TO ROUGH IN OF ELECTRICAL FEEDERS, BRANCH CIRCUITS AND CONNECTIONS.	E10. S
E4. ITEMS OF SPECIFIC MANUFACTURERS SHALL BE INSTALLED IN STRICT ACCORDANCE WITH MANUFACTURER'S PRINTED INSTRUCTIONS AND/OR MANUFACTURER'S REPRESENTATIVES DIRECTIONS.	E11. M
E5. UNLESS OTHERWISE NOTED OR SPECIFIED, ALL CONDUCTORS SHALL BE INSTALLED IN THE FOLLOWING CONDUIT WITH ALL REQUIRED FITTINGS AND	

ACCESSORIES: - BELOW GRADE: PVC; SCHEDULE 40 MIN.

- EXTERIOR ABOVE GRADE: RGS - INTERIOR: EMT; WHERE NOT SUBJECT TO PHYSICAL DAMAGE
- INTERIOR; IMC WHERE SUBJECT TO PHYSICAL DAMAGE
- E6. UNLESS OTHERWISE NOTED OR SPECIFIED, THE MINIMUM SIZE CONDUCTOR SHALL BE #12 AWG, THHN/THWN, COPPER FOR POWER CIRCUITS AND #14 AWG, THHN/THWN, COPPER FOR CONTROL CIRCUITS.
- E7. UNLESS OTHERWISE NOTED OR SPECIFIED, THE FOLLOWING CONDUCTORS SHALL BE USED FOR 20A, 120V BRANCH CIRCUITS:
- LESS THAN 100 FEET IN LENGTH: #12 AWG - 100 FEET TO 150 FEET IN LENGTH: #10 AWG
- 150 FEET TO 200 FEET IN LENGTH: #8 AWG
- OVER 200 FEET IN LENGTH: #6 AWG

LIGHTING FIXTURE SCHEDULE

LIGHTING FIXTURE SCHEDULE									
TYPE	FIXTURE DESCRIPTION	LAMPS	VOLTS / VA	MOUNTING	DESIGN MANUFACTURER or Equivalent	NOTE(S)			
	LED AREA LIGHTING FIXTURE WITH	LED			FIXTURE: LEOTEK #AR13-48N-MV-NW-4-DB-080				
Α	CAST ALUMINUM SEALED LAMP HOUSING, THERMOFORMED LENS,	7500 LUMEN	120 V / 52 VA	POLE MTD	POLE: MARATHON #TA12-B-50-0-HS-T300-GFI-RBC-RRBC10.5	1,2			
	TYPE 4 LIGHT DISTRIBUTION AND SQUARE ALUMINUM POLE.	4000K		20'-0" OVERALL HT	BASE: KISTNER UNI-BASE #LB-UBLS				
	LED WALL LANTERN WITH ALUMINUM HOUSING, TEXTERED BLACK FINISH	LED							
В	CLEAR GLASS PANELS/LENS. UL LISTED & LABELED WET LOCATION	800 LUMEN	120 V / 10 VA	WALL MTD	PROGRESS LIGHTING: #P560286-031				
		4000K			V				
l									

GENERAL LIGHTING FIXTURE SCHEDULE NOTES: A. VERIFY INSTALLATION REQUIREMENTS AND PROVIDE LIGHTING FIXTURES WITH KITS/ACCESSORIES AS REQUIRED FOR MOUNTING IN THE RESPECTIVE LOCATIONS.

LIGHTING FIXTURE SCHEDULE KEYNOTES:

B. ALL LIGHTING FIXTURES SHALL BE LED TYPE.

1. POLE BASES SHALL BE PRE-CAST TYPE WITH 5-FOOT OVERALL LENGTH, 12" PROJECTION ABOVE GRADE, TAPERED (24"sq to 16"sq) WITH STRAIGHT SHANK. 2. CORRDINATE ALL ANCHOR AND BOLT PATTERN REQUIREMENTS WITH APPROVED LIGHTING FIXTURES.

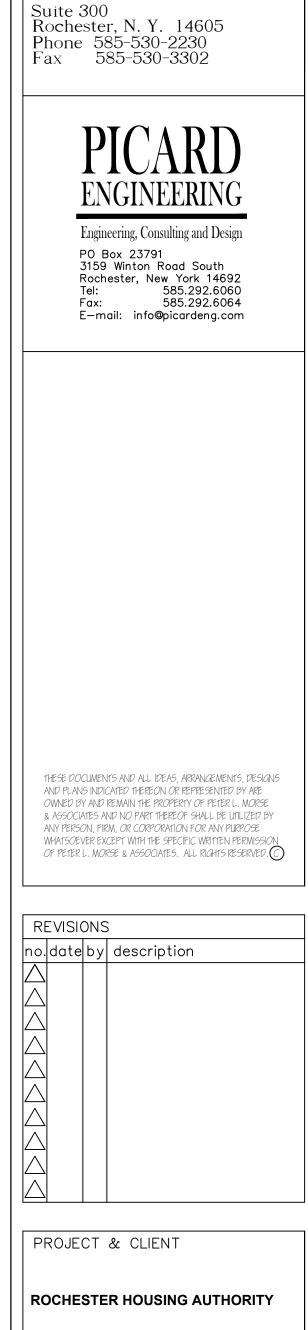
MAI	NBU	S:	100 AMP MAIN LUGS ONLY										BUILDING EXTERIOR	: L	.0CA1	rion
VOLTAGE: 240/120 VOLTS, 1 PHASE, 3 WIRE				LOADCENTER SCHEDULE						.E	SURFACE with NEMA 3R ENCLOSURE : MOUNTING				ring	
MIN. AIC: 10,000 A]		HC	00	SΕ			UTILITY :SOURCE				RCE		
TYP	YPE: SITE LIGHTING & HOUSE LOADS												REFER TO ONE-LINE DIAGRAM		:FEEI	DER
СКТ	AMP	P	LOAD	LTG.	RECEP.	EQUIP.	OTHER	PH	OTHER	EQUIP.	RECEP.	LTG	LOAD	P	AMP	СКТ
1	30	2	MAIN					А								2
3								В								4
5	20	1	LTG: SITE POLE LIGHTS	200				А					Spare	1	20	6
7	20	1	Spare					В					Spare	1	20	8
9	20	1	Spare					А					Spare	1	20	10
11	20	1	Spare					В					Spare	1	20	12
LOA	о тот	AL S	5: VA	200	0	0	0		0	0	0	0	VA :	LOA	D ТОТ.	ALS
TOT,	ALS W	лт⊢	I NEC FACTORS: VA	250	0	0	0		0	0	0	0	VA : TOTALS WITH N	VE C I	FACT	ORS
тот	AL C	CON	NECTED LOAD WITH NEC FACTORS:	0.3	KVA		1	Amp	ps at	240	Volts	1	Phase			

EACH CIRCUIT SHALL HAVE IT'S OWN NEUTRAL WIRE, SIZE AND TYPE TO MATCH PHASE WIRE; EXCEPTIONS NOTED ON DRAWINGS. EACH CIRCUIT SHALL HAVE IT'S OWN GROUND WIRE, SIZE AND TYPE TO MATCH

PHASE WIRE; EXCEPTIONS NOTED ON DRAWINGS AND IN SPECIFICATIONS. GROUND WIRES SHALL BE COLOR CODED GREEN. . INSTALL ALL CIRCUITS ABOVE CEILINGS AT OR NEAR DECK OR BUILDING

STRUCTURE LEVEL. PROPERLY FIRESTOP ALL FIRE RATED WALL PENETRATIONS WITH APPROVED MATERIAL.

	1-3 Roc
MODULAR METERING WITH UTILITY METERING: (1) 30A/2P HOUSE CB (4) 100A/2P TENANT CB 1PH, 3W, 65kAIC	
TO HOUSE LOADCENTER 3#2AL+GND 400A/2P MCB TERMINAL CAB	
3#750 AL 240/120V,1PH,3W FROM UTILITY (RGE)	
ONE-LINE DIAGRAM NO SCALE	เรรเ



Peter L.

Morse &

Associates

ARCHITECTS A. I. A

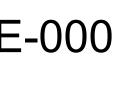
875 East Main Street

Exterior Upgrades -3 Thomas Street chester, New York

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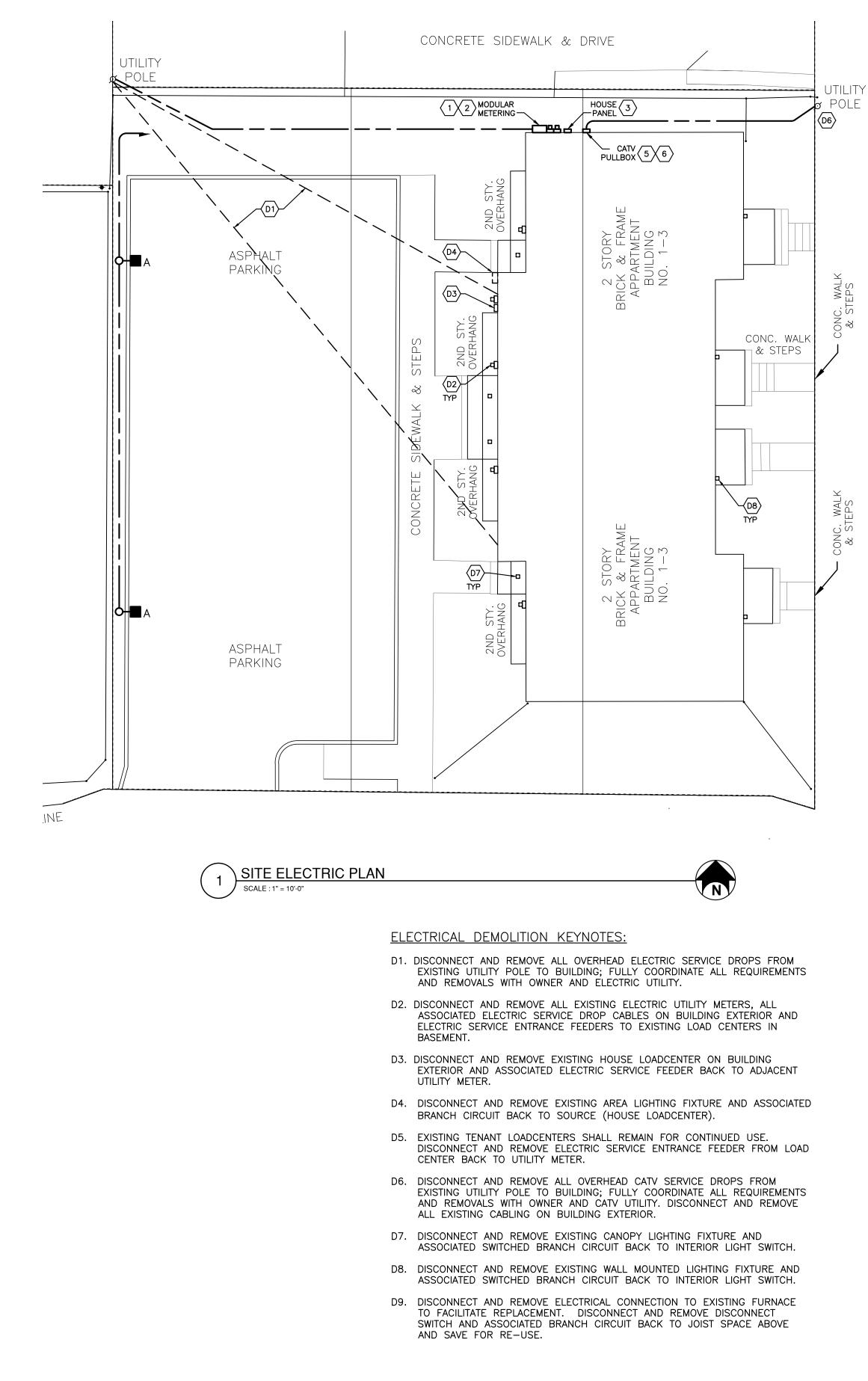
ELECTRIC COVER

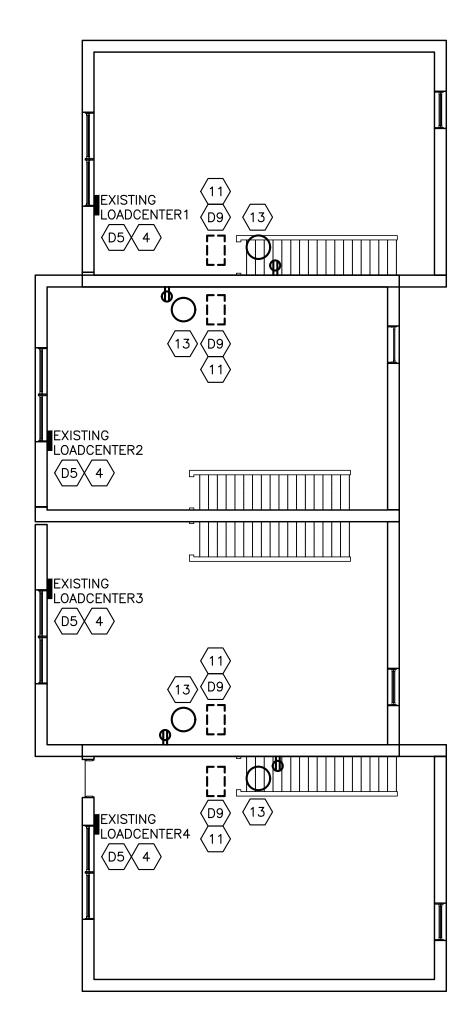
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drawn by MDP checked MDP proj. capt. PLM date 09-22-23 proj. no.52.23.16

SUE DATE





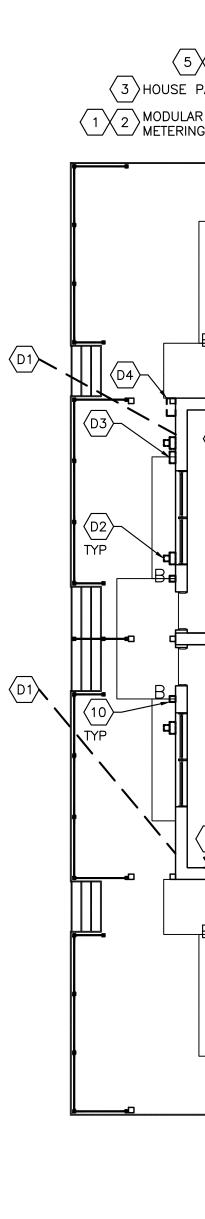
ELECTRICAL KEYNOTES:

BASEMENT PLAN

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

1. PROVIDE UNDERGROUND SERVICE ENTRANCE FEEDER FROM UTILITY POLE TO ELECTRIC SERVICE ENTRANCE EQUIPMENT; FULLY COORDINATE ALL REQUIREMENTS WITH ELECTRIC UTILITY. CONDUCT ON-SITE COORDINATION MEETING WITH OWNER'S REPRESENTATIVE AND UTILITY PRIOR TO BEGINNING INSTALLATION TO COORDINATE ALL REQUIREMENTS AND EXACT INSTALLATION LOCATION WITH OWNER AND UTILITY. OBTAIN WRITTEN APPROVAL AND SIGN-OFF OF PROPOSED AND AGREED-UPON INSTALLATION PRIOR TO COMMENCING WITH TRENCHING OPERATIONS AND INSTALLATION. PROVIDE ALL MISCELLANEOUS MATERIAL AND LABOR AS REQUIRED PER UTILITY SPECIFICATIONS AND REQUIREMENTS.

- 2. PROVIDE MODULAR METERING EQUIPMENT TO SERVE BUILDING AND ASSOCIATED APARTMENTS; REFER TO ONE-LINE DIAGRAM FOR ADDITIONAL REQUIREMENTS AND BUILDING PLANS FOR EXISTING LOADCENTER LOCATIONS. MOUNT TO PVC BACKER IN LOCATION INDICATED.
- 3. PROVIDE HOUSE LOADCENTER AS SCHEDULED AND MOUNT TO PVC BACKER ON BUILDING EXTERIOR ADJACENT TO HOUSE METER.
- 4. EXISTING TENANT LOADCENTER; PROVIDE REPLACEMENT SERVICE ENTRANCE FEEDER FROM LOADCENTER BACK TO TENANT UTILITY METER. REFER TO ONE-LINE DIAGRAM FOR ADDITIONAL REQUIREMENTS. PROVIDE 30A/2P CIRCUIT BREAKER IN AVAILABLE SPACE TO SERVE CONDENSING UNIT. PROVIDE 20A/1P CIRCUIT BREAKER IN AVAILABLE SPACE TO SERVE WATER HEATER POWER VENT RECEPTACLE.
- 5. PROVIDE UNDERGROUND 4" CONDUIT FROM UTILITY POLE TO CATV SERVICE PULLBOX; FULLY COORDINATE ALL REQUIREMENTS WITH CATV UTILITY. CONDUCT ON-SITE COORDINATION MEETING WITH OWNER'S REPRESENTATIVE AND UTILITY PRIOR TO BEGINNING INSTALLATION TO COORDINATE ALL REQUIREMENTS AND EXACT INSTALLATION LOCATION WITH OWNER AND UTILITY. OBTAIN WRITTEN APPROVAL AND SIGN-OFF OF PROPOSED AND AGREED-UPON INSTALLATION PRIOR TO COMMENCING WITH TRENCHING OPERATIONS AND INSTALLATION. PROVIDE ALL MISCELLANEOUS MATERIAL AND LABOR AS REQUIRED PER UTILITY SPECIFICATIONS AND REQUIREMENTS. PROVIDE THREE (3) 1" INNERDUCTS IN 4" CONDUIT FROM UTILITY POLE TO PULLBOX.

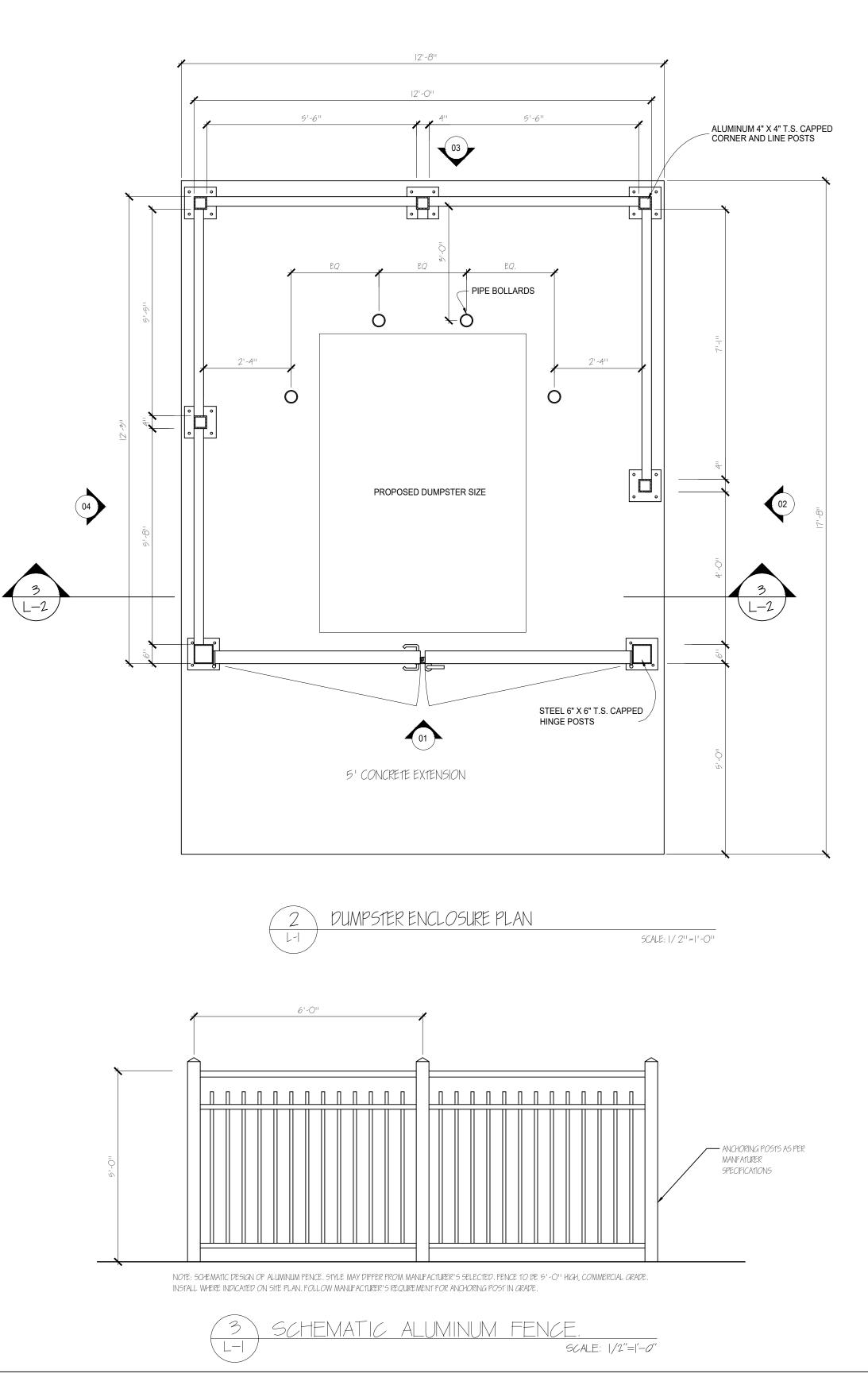


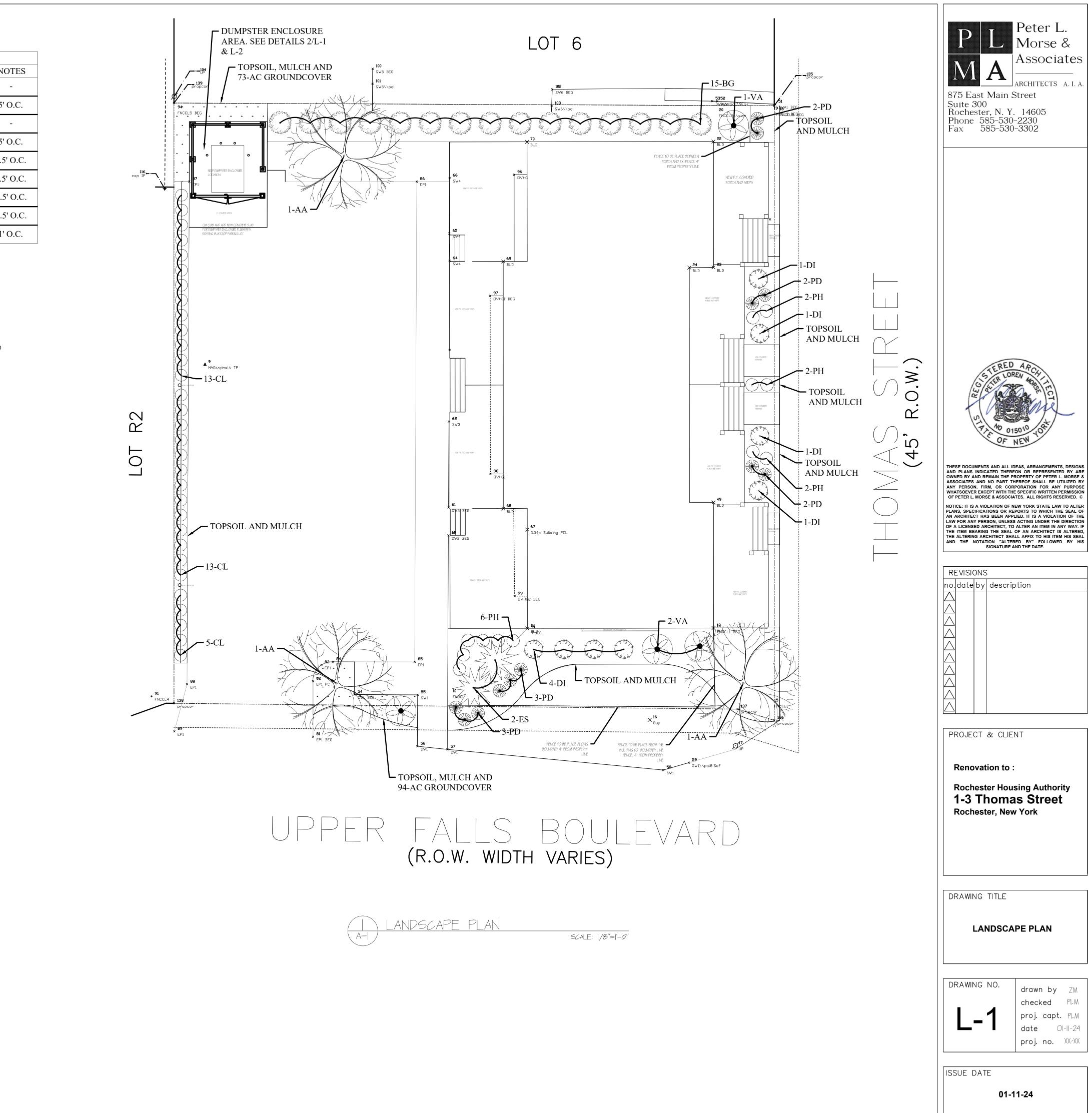
6. PROVIDE EXTERIOR SERVE AS PULLBOX

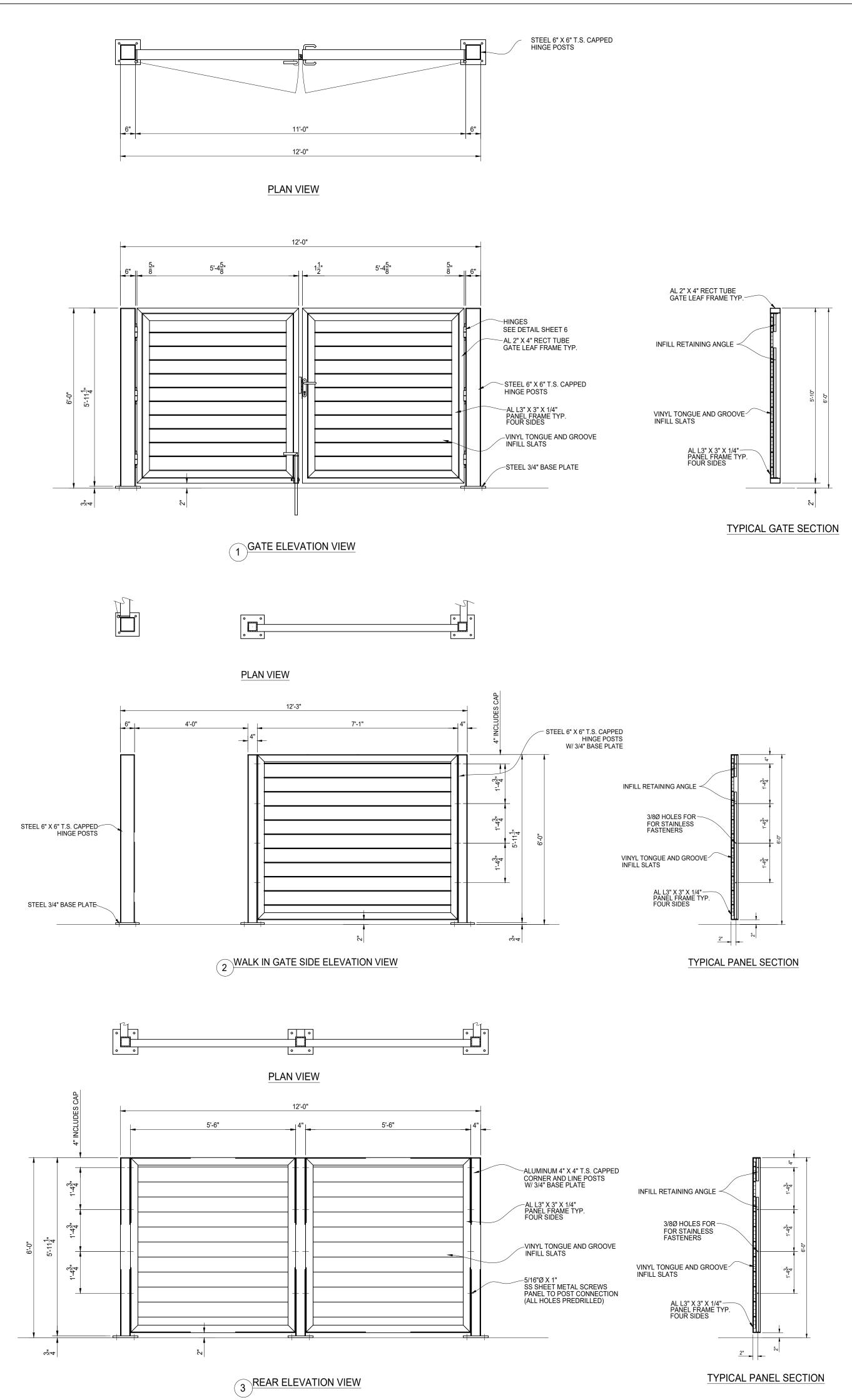
- 7. PROVIDE 4in SQUAR INSTALLATION OF CA OUTLET BOX BACK CABLING BY UTILITY
- BE PVC, INTERIOR 8. PROVIDE SITE LIGHT
- FULLY COORDINATE
- 9. PROVIDE AND CONNE CONDUIT FROM LIGH 10. PROVIDE WALL MOUN
- COORDINATE EXACT 11. PROVIDE 20A/1P TC FURNACE. RE-CON
- 12. PROVIDE 30A/2P/WE LOCATION. PROVIDE FROM CONDENSING
- 13. PROVIDE DUPLEX RE POWER VENT. PRO FROM RECEPTACLE

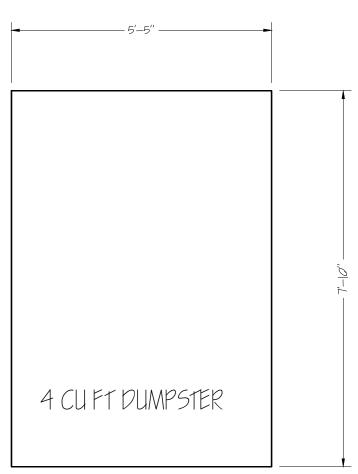
(3) HOUSE PANEL (1) (2) MUDTULAR (12) (12) (12) (12) (12) (12) (12) (12)	Peter L. Morse & Associate Associate Achitects A.I. 875 East Main Street Suite 300 Rochester, N. Y. 14605 Phone 585-530-2230 Fax 585-530-3302 PICARD ENGINEERING
	Engineering, Consulting and Design PO Box 23791 3159 Winton Road South Rochester, New York 14692 Tel: 585.292.6064 E-mail: info@picardeng.com
	THESE DOCLIMENTS AND ALL IDEAS, ARRANCEMENTS, DESIGNS AND PLANS INDICATED THEREON OR REPRESENTED BY ARE OWNED BY AND REMAIN THE PROPERTY OF PETER L. MORSE & ASSOCIATES AND NO PART THEREOF SHALL BE UTILIZED BY ANY PERSON, FIRM, OR CORPORATION FOR ANY PURPOSE WHATSOEVER EXCEPT WITH THE SPECIFIC WRITTEN PERMISSION OF PETER L. MORSE & ASSOCIATES. ALL RIGHTS RESERVED. REVISIONS no. date by description ADD ADD ADD NO DATE PETER L. MORSE & ASSOCIATES. ALL RIGHTS RESERVED. PETER L. MORSE & ASSOCIATES. NO DATE PETER L. MADD MADD MADD MADD MADD PETER L. MORSE & ASSOCIATES. NO MADD MADD
FIRST FLOOR PLAN SCALE : 1/8" = 1'-0" PROVIDE EXTERIOR MOUNTED, WEATHER-PROOF HOFFMAN BOX, 24"x24"X8" TO SERVE AS PULLBOX FOR TENANT CATV SERVICES. MOUNT IN LOCATION INDICATED TO PVC BACKER. PROVIDE 4in SQUARE OUTLET BOX WITH SINGLE GANG COVERPLATE FOR INSTALLATION OF CATV OUTLET BY UTILITY. PROVIDE 1"C FROM OUTLET OUTLET BOX BACK TO EXTERIOR PULLBOX FOR INSTALLATION OF CATV CABLING BY UTILITY WITHOUT ENTERING BASEMENT. EXTERIOR CONDUIT SHALL	ROCHESTER HOUSING AUTHORITY Exterior Upgrades 1-3 Thomas Street Rochester, New York
BE PVC, INTERIOR CONDUIT SHALL BE EMT. PROVIDE SITE LIGHTING FIXTURE, POLE AND PRE-CAST BASE AS SCHEDULED. FULLY COORDINATE EXACT INSTALLATION LOCATION WITH OWNER. PROVIDE AND CONNECT 2#12,1#12G CONDUCTORS IN 1" UNDERGROUND CONDUIT FROM LIGHTING FIXTURES BACK TO HOUSE LOADCENTER. PROVIDE WALL MOUNTED LIGHTING FIXTURE AS SCHEDULED AND RE-CONNECT TO EXISTING INTERIOR LIGHT SWITCH MAINTAINED DURING DEMOLITION. FULLY COORDINATE EXACT INSTALLATION LOCATION WITH OWNER. PROVIDE 20A/1P TOGGLE-SWITCH TYPE DISCONNECT AT REPLACEMENT	DRAWING TITLE BUILDING and SITE ELECTRIC PLANS DRAWING NO.
FURNACE. RE-CONNECT EXISTING FURNACE BRANCH CIRCUIT MAINTAINED DURING DEMOLITION, VIA SWITCH, TO REPLACEMENT FURNACE. PROVIDE 30A/2P/WEATHER-PROOF DISCONNECT SWITCH AT CONDENSING UNIT LOCATION. PROVIDE AND CONNECT 2#10,1#10G CONDUCTORS IN 3/4"C FROM CONDENSING UNIT BACK TO ASSOCIATED APARTMENT LOADCENTER. PROVIDE DUPLEX RECEPTACLE MOUNTED 72"AFF TO SERVE WATER HEATER POWER VENT. PROVIDE AND CONNECT 2#12,1#12G CONDUCTORS IN 1/2"C FROM RECEPTACLE BACK TO ASSOCIATED APARTMENT LOADCENTER.	E-100 arawn by MD checked MD proj. capt. PL date 09-22-2 proj. no.52.23.1
	01-11-24

PLANT SCHEDULE							
SYMBOL KEY BOTANICAL NAME		BOTANICAL NAME	COMMON NAME	QUANTITY	SIZE/ROOT	NOTES	
AA AMELANCHIER ARBOREA S		AMELANCHIER ARBOREA	SHADBUSH SERVICEBERRY	3	1.5" CAL	-	
	BG	BUXUS 'GREEN VELVET'	BOXWOOD	15	#2	5' O.C.	
	VA	VIBURNUM ACERIFOLIUM	MAPLE-LEAVED VIBURNUM	4	#2	-	
	DI	DIERVILLA IONICERA	NORTHERN BUSH-HONEYSUCKLE	8	#2	5' O.C.	
	PD	PENSTEMON DIGITALIS	SMOOTH WHITE BEARDSTONGUE	12	#1	2.5' O.C.	
\odot	PH	PENSTEMON DIGITALIS	HUSKER RED FOXGLOVE BEARDSTONGUE	12	#1	2.5' O.C.	
Min Min	ES	EUTROCHIUM SPP.	JOE-PYE WEED	2	#2	5.5' O.C.	
	CL	CHAMAECYPARIS LAWSONIANA	LAWSON'S CYPRESS 'ELLWOOD'S EMPIRE'	31	#1	2.5' O.C.	
	AC	ASARUM CANADENSE	WILD GINGER	167	BARE ROOT	1' O.C.	

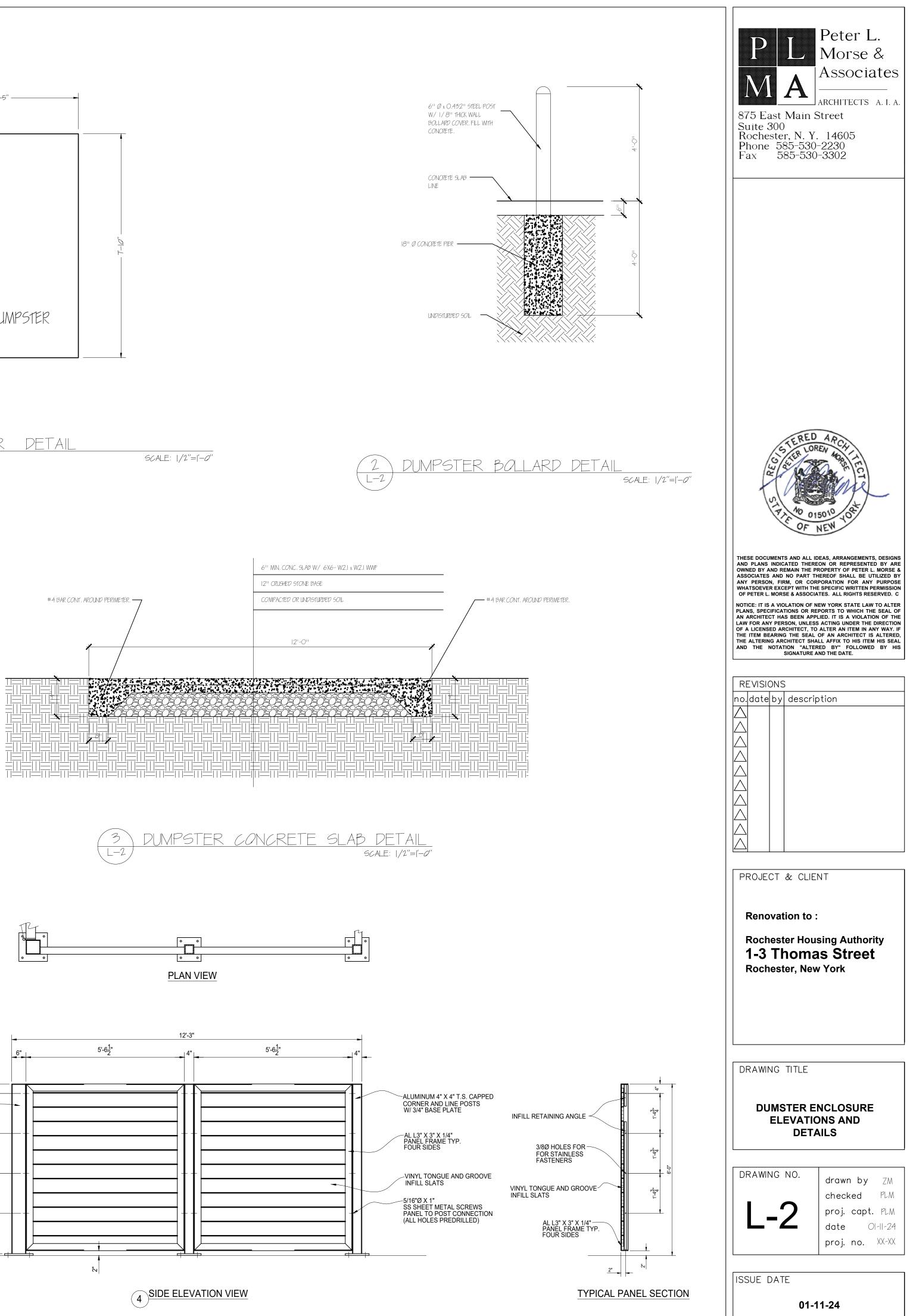


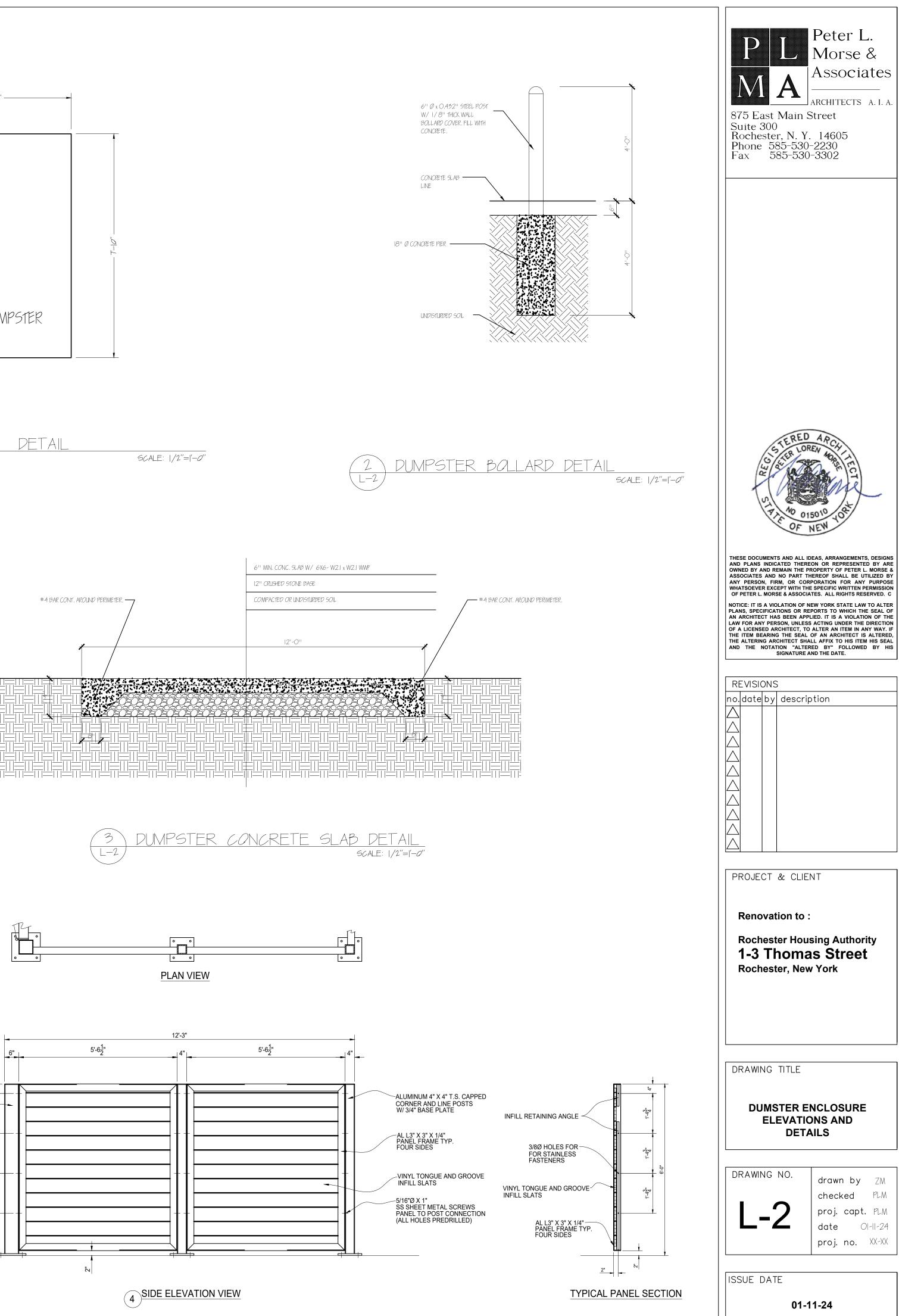


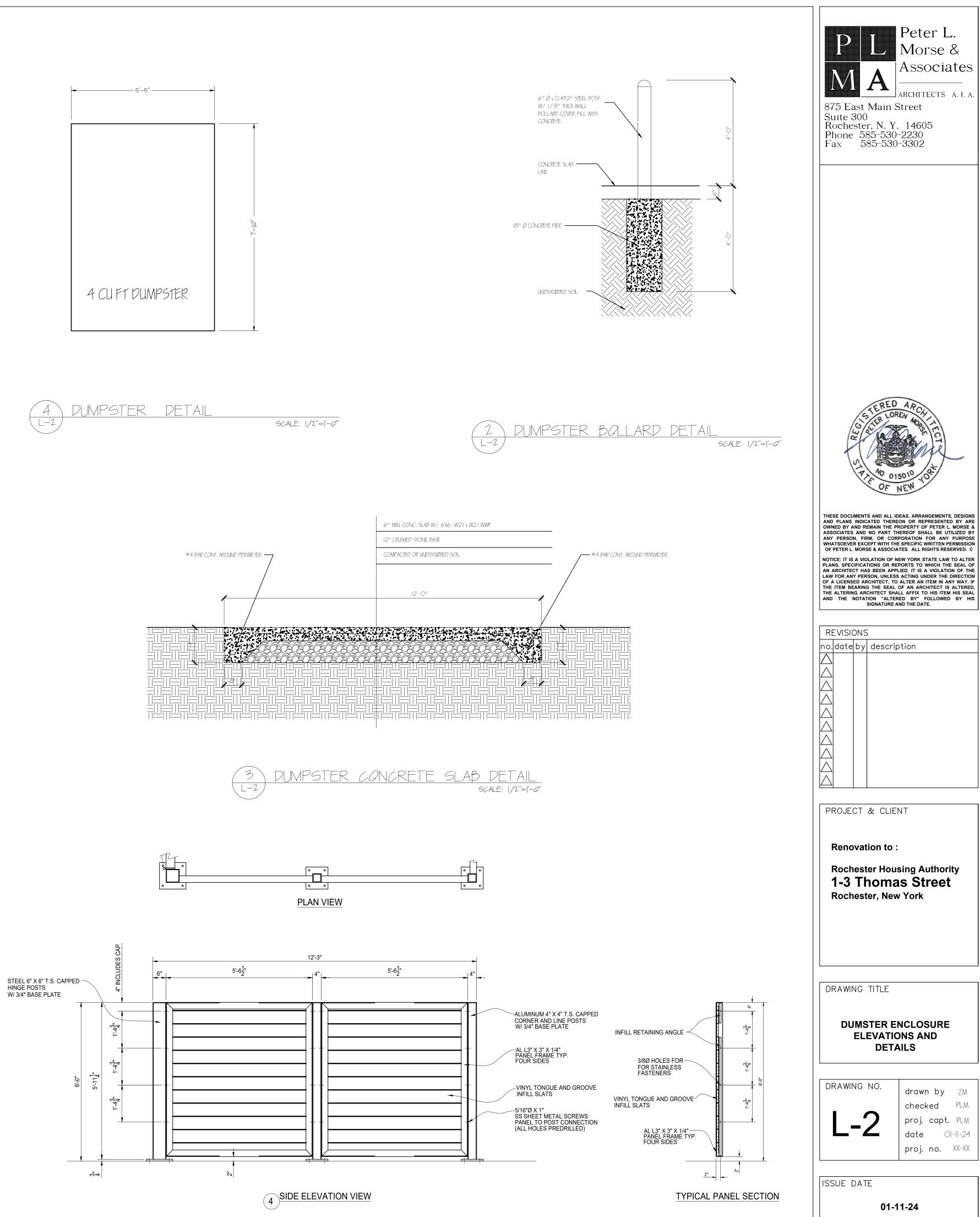


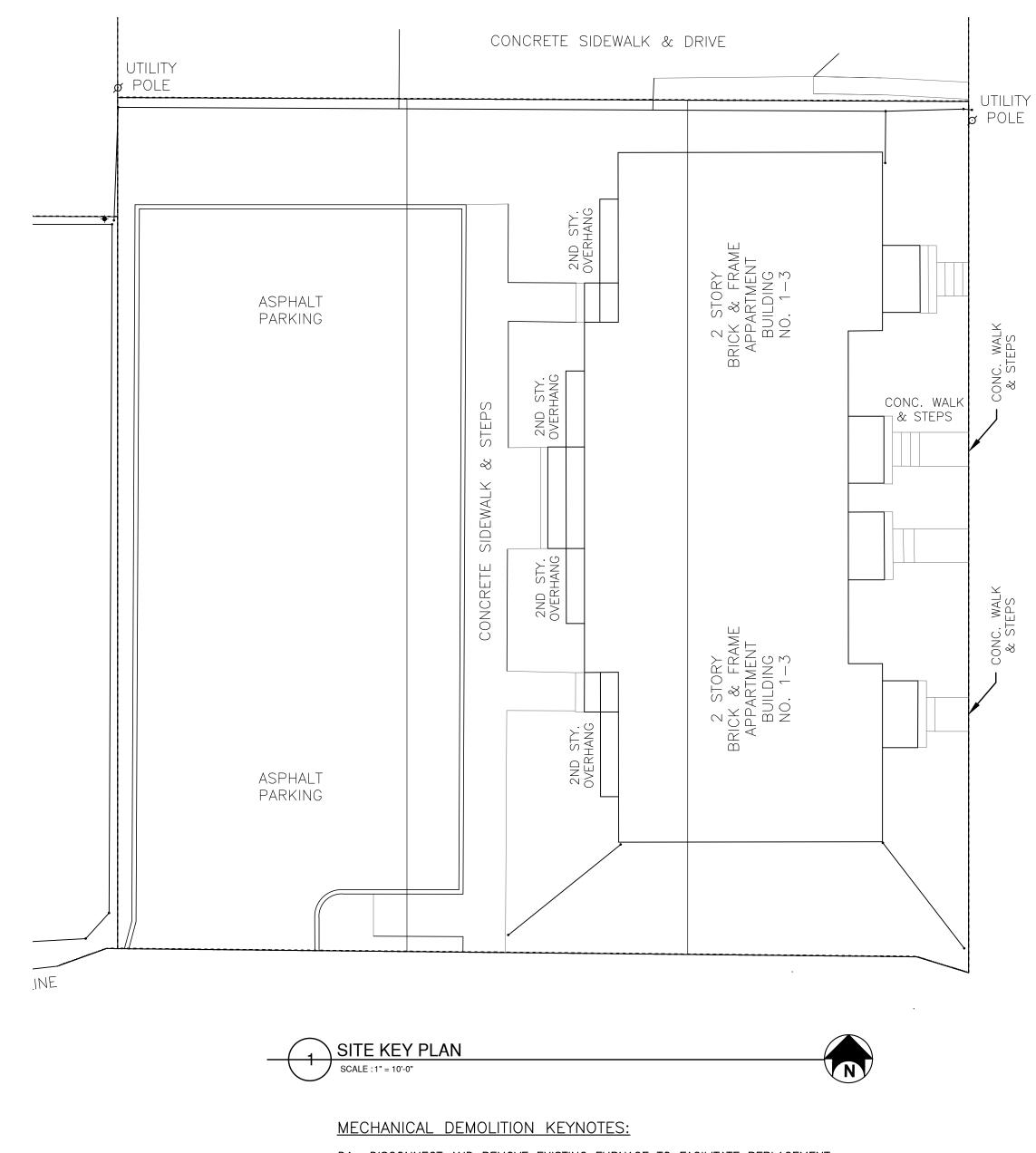




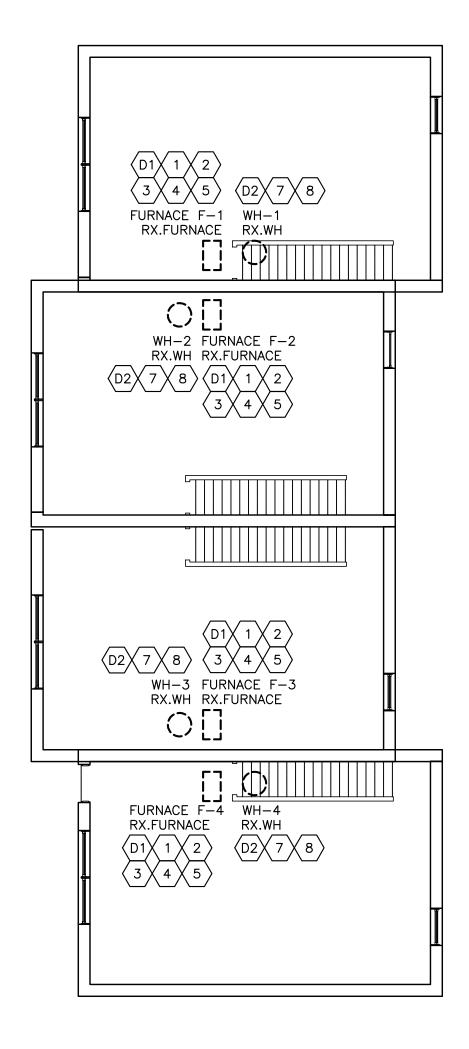








- D1. DISCONNECT AND REMOVE EXISTING FURNACE TO FACILITATE REPLACEMENT. DISCONNECT GAS PIPING AND SAVE FOR RE-CONNECTION. DISCONNECT AND REMOVE FLUE PIPING; CAP AT EXISTING CHIMINEY PENETRATION. DISCONNECT AND MODIFY EXISTING DUCTWORK AS REQUIRED TO REPLACE FURNACE.
- D2. DISCONNECT AND REMOVE EXISTING WATER HEATER TO FACILITATE REPLACEMENT. DISCONNECT WATER AND GAS PIPING AND SAVE FOR RE-CONNECTION. DISCONNECT AND REMOVE FLUE PIPING; CAP AT EXISTING CHIMINEY PENETRATION.



BASEMENT PLAN 2 SCALE : 1/8" = 1'-0"



MECHANICAL KEYNOTES:

- 1. PROVIDE REPLACEMENT FURNACE AND INSTALL IN SAME LOCATION AS REMOVED FURNACE PER MANUFACTURER'S INSTALLATION MANUAL. RE-CONNECT GAS PIPING MAINTAINED DURING DEMOLITION.
- 2. MODIFY EXISTING DUCTWORK AS REQUIRED AND RE-CONNECT TO REPLACEMENT FURNACE.
- 3. PROVIDE AND CONNECT 3" PVC COMBUSTION AIR AND FLUE PIPING. TERMINATE PER FURNACE MANUFACTURER'S INSTALLATION MANUAL AT FACE OF FRONT DECKING. REVIEW EXACT ROUTING AND TERMINATION WITH OWNER PRIOR TO INSTALLATION.
- 4. PROVIDE AND CONNECT INSULATED RS&RL REFRIGERANT PIPING FROM ASSOCIATED CONDENSING UNIT TO FURNACE. LINE SIZING PER FURNACE AND CONDENSING UNIT MANUFACTURER'S INSTALLATION MANUAL. REVIEW EXACT ROUTING WITH OWNER PRIOR TO INSTALLATION.
- 5. PROVIDE LITTLE GIANT CONDENSATE PUMP TO SERVE FURNACE AND DX COOLING COIL CONDENSATION DRAINS. PIPE DISCHARGE TO NEAREST FLOOR DRAIN, MOP SINK, WASHING MACHINE WALL BOX, ETC.
- 6. PROVIDE CONDENSING UNIT AND INSTALL IN LOCATION INDICATED PER MANUFACTURER'S INSTALLATION MANUAL ON 4" HIGH HOUSEKEEPING PAD.
- 7. PROVIDE REPLACEMENT WATER HEATER AND INSTALL IN SAME LOCATION AS REMOVED WATER HEATER PER MANUFACTURER'S INSTALLATION MANUAL. RE-CONNECT GAS AND WATER PIPING MAINTAINED DURING DEMOLITION.
- 8. PROVIDE AND CONNECT 3" PVC FLUE PIPING. TERMINATE PER FURNACE MANUFACTURER'S INSTALLATION MANUAL AT FACE OF FRONT DECKING. REVIEW EXACT ROUTING AND TERMINATION WITH OWNER PRIOR TO INSTALLATION.

Peter L. Morse & AssociatesA.Peter L. Morse & AssociatesA.AssociatesA.Achitects A.I.A.Stast Main Street Suite 300 Rochester, N.Y. 14605 Phone 585-530-2230 Fax 585-530-3302A.Achitects A.I.A.Stast Main Street Suite 300 Rochester, N.Y. 14605 Phone 585-530-3302A.Achitects A.I.A.B.Achitects A.I.A.A.Achitects A.I.A.A.Achitects A.I.A.B.Achitects A.I.A.
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ROCHESTER HOUSING AUTHORITY Exterior Upgrades 1-3 Thomas Street Rochester, New York DRAWING TITLE BUILDING MECHANICAL PLAN DRAWING NO. M-1000 drawn by MDP checked MDP proj. capt. PLM date 09-22-23 proj. no.52.23.16 ISSUE DATE 01-11-24

PROJECT:

RENOVATION TO:

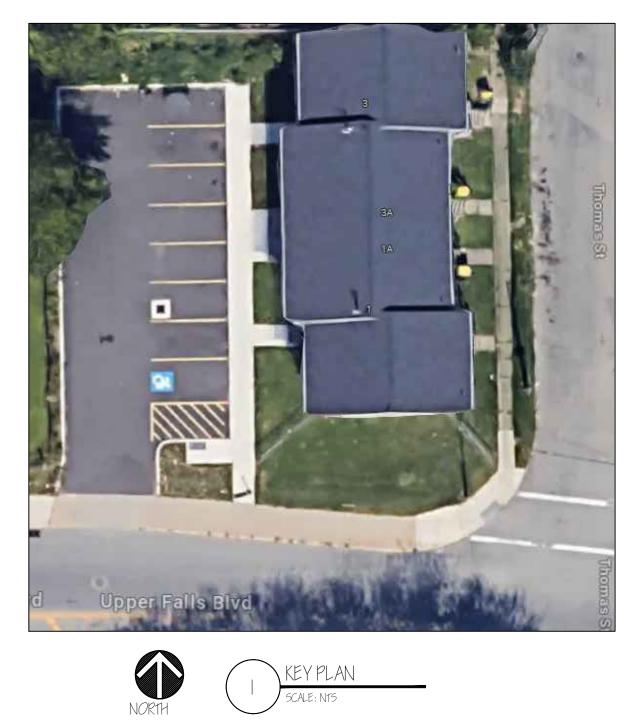
1-3 THOMAS STREET

ROCHESTER, NEW YORK 14605

OWNER:

ROCHESTER HOUSING AUTHORITY

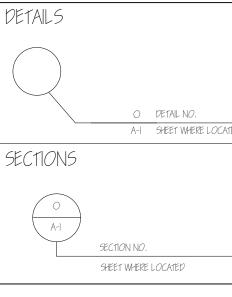
SPECIFICATIONS





ADD	ADDITIONAL
AFF	ABOVE FIN, FL,
ACOUS	ACOUSTICAL
ADJ	ADJACENT
A/ C	AIR CONDITIONING
ALT	ALTERNATE
ALUM	ALUMINUM
APPROX	APPROXIMATE
ANOD	ANODIZED
BRNG	BEARING
BD	BOARD
BM	BENCH MARK
BLDG	BUILDING
BLKG	BLOCKING
BOT	BOTTOM
BRK	BRICK
B, O,	BOTTOM OF
CPT CLG CEM PLAS CER T CB COL CONC CMU COND COND COND CONT CONT CONTR CJ CONTR CJ CORR CJ CORR CJ CORR CJ CORR CJ CORR CJ CORR CJ CORR CJ COR CONT CONTR CCJ CONTR CCJ CONTR CCJ CONTR CCJ CONTR CCJ CONTR CCJ CONTR CCJ CONTR CCJ CONTR CCJ CONTR CCJ CONTR CCJ CONT CONT CONT CONT CONT CONT CONT CONT	CARPET CELLING CEMENT PLASTER CERAMIC TILE CATCH BASIN CENTER LINE COLUMN CONCRETE CONC. MASONRY UNIT CONDUCTOR CONDUCTOR CONSTRUCTION CONSTRUCTION CONTINUIOUS CONTRACTOR CONTRACTOR CONTRACTOR CONTROL JOINT CORRUGATED CUBIC FEET CUBIC FEET CUBIC YARDS COURSE(S)
DR	DOOR
DIA	DIAMETER
DS	DITTO
DWG	DOWN SPOLIT
DF	DRAWING
DECOR	DRINKING FOUNTAIN
DTL / DET	DECORATIVE
ELEC	DETAIL
ELEV	ELECTRIC
EQUIP	ELEVATION
EXH	EQUIPMENT
EQ	EQUAL
EA	EACH

	EARTH
	GRAVEL OR CRUSHED STONE
	PLASTER, GYPSUM, CEMENT (AS NOTED)
	BRICK
	CONCRETE BLOCK
	STEEL-LARGE SCALE (OTHER MET, AS NOTED
Ţ	STEEL-SMALL SCALE (OTHER MET, AS NOTED



LIST C)F ABBREVIATIC	NS						PL	Peter L. Morse &
ADJ A/C ALT ALUM APPROX ANOD BRNG BD BM BLDG BLKG BOT BRK B.O. CPT CLG CEM PLAS CER T CB CL COL CONC COND CONST CONST CONT CONTR CJ CONTR CJ CONTR CJ CONT CONTR CJ CONT CONTR CJ CONT CONTR CJ CONTR CONTR CJ CONT CONT CC CONT CONT CD CONT CD CONT CC CONT CC CONT CC CONT CC CONTR CJ CONTR CJ CONTR CJ CONT CC CONTR CC CONTR CC CONTR CC CONTR CC CONTR CC CONTR CC CONTR CC CONTR CC CONTR CC CONT CC CONTR CC CO	ADDITIONAL ABOVE FIN. FL. ACOLISTICAL ADJACENT AIR CONDITIONING ALTERNATE AUMINUM APPROXIMATE ANODIZED BEARING BOARD BENCH MARK BUILDING BLOCKING BOTTOM BRICK BOTTOM BRICK BOTTOM BRICK BOTTOM BRICK BOTTOM BRICK BOTTOM CARPET CEILING CARPET CEILING CARPET CEILING CARPET CEILING CONTRACTUR CONDUCTOR CONTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONTRUCTOR CONTRCL JOINT CORRETE COULSECTON CONTRUCTOR CONTRCL JOINT CORSTRUCTION CONTRUCTOR CONTRUCTOR CONTRUCTOR CONTRUCTION CONSTRUCT	EXT EXIST FIX FIN FEC FL FD FOUND FTG GA GALV GC GL GST GYP BD HDWR HTG HVAC HGT HC HM HORIZ H'CAP INT INV IPS INSUL JC JT LAV LAM MAS MO MAX MEMB MIN MR MANUF MTD MTL / MET	Exterior Existing Fixture Finished Fire Extinguish, Cab FLOOR FLOOR PRAIN FOUNDATION FOOTING GAUGE GALVANIZED GENERAL CONTRACTOR GLASS GLAZED CMU GLAZES STRUCT. TILE GYPSUM BOARD HARDWARE HEATING HTG/ VENTING/ A/ C HEIGHT HOLLOW CORE HOLLOW CORE HOLLOW CORE HOLLOW CORE HOLLOW CORE HOLLOW CORE HOLLOW CORE HOLLOW CORE HOLLOW KETAL HORIZONITAL HANDICAPPED INCLUDE INSIDE DIAMETER INSIDE VIENTAL HANDICAPPED	NOMNOMINTSNOT 1NNATUROCON CEODOUTSIOPAOPPOOPAOPPOOHAOPPOOHAOPPOOHAOPPOOPAOPPOOHAOPPOOHAOPPOOHAOPPOOHAOPPOOHAOPPOOHAOPPOOHAPLASPLPLAMPLAMPLASPLPLAMPLAMPLAMPSFPOUNPSFPOUNPTDPAPERQTQUARSREFREFREREFREFREREFREFEREREGREGISREINFREINFRESRESILIREVROOPRMROOPRMSOMASCHSCHEUSIMSIMILISCSOLIASPKSPEAKSPECSPEAKSPECSPEAKSSSTAIN	N CONTRACT NAL TO SCALE PAL ENTER DE DIAMETER ING ISITE ISITE ISITE ISITE ISITE ISITE ISITE ISITE ISITE ISITE ISITE ISITE DOP DIS PER SQUARE FT. DIS PER SQUARE FT. D	TKBD TKS THK T&G T&B TOS TYP T'HOLD UR VB VAR VERT VIN VAT VWC W/ W/ W/ W/ W/ W/ W/ W/ W/ W/ W/ W/ W/	TACKBOARD TACKSTRIP THICK(NESS) TONGLE AND GROOVE TOP & BOTTOM TOP OF STEEL TYPICAL THRESHOLD URINAL VAPOR BARRIER VARNISH VERTICAL VERTY IN FIELD VERTICAL GRAIN VINT VINTL VINTL ASBESTOS TILE VINTL WALL COVERING WITH WITHOUT WATER CLOSET WELDED WIRE PABRIC WELDED WIRE PABRIC WELDED WIRE MESH WIRED GLASS WATERPROOFING WASTE RECEPTACLE WOOD	875 East Main Suite 300 Rochester, N. Y Phone 585-530 Fax 585-53	7. 14605)-2230
MATER	RIAL SYMBOLS				· · · · ·	*			15010 108
2000 0 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EARTH ARAVEL OR CRUSHED STONE PLASTER, GYPSUM, CEMENT (AS NOTED) BRICK			WOOD BLOCKING FINISH WOOD RIGID INSULATION BATT INSULATION			CONCRETE 57ONE ASPHALT PAVING	THESE DOCUMENTS AND ALL AND PLANS INDICATED THE OWNED BY AND REMAIN THE ASSOCIATES AND NO PART ANY PERSON, FIRM, OR CC WHATSOEVER EXCEPT WITH T OF PETER L. MORSE & ASSOC NOTICE: IT IS A VIOLATION OF PLANS, SPECIFICATIONS OR F AN ARCHITECT HAS BEEN AP	IDEAS, ARRANGEMENTS, DESIGNS REON OR REPRESENTED BY ARE PROPERTY OF PETER L. MORSE & IHEREOF SHALL BE UTILIZED BY RPORATION FOR ANY PURPOSE HE SPECIFIC WRITTEN PERMISSION IATES. ALL RIGHTS RESERVED. C NEW YORK STATE LAW TO ALTER REPORTS TO WHICH THE SEAL OF PLIED. IT IS A VIOLATION OF THE SS ACTING UNDER THE DIRECTION
	CONCRETE BLOCK			MARBLE TILE - CERAMIC				OF A LICENSED ARCHITECT, T THE ITEM BEARING THE SEA THE ALTERING ARCHITECT SH AND THE NOTATION "ALT	O ALTER AN ITEM IN ANY WAY. IF . OF AN ARCHITECT IS ALTERED, IALL AFFIX TO HIS ITEM HIS SEAL RED BY" FOLLOWED BY HIS
<u> </u> T	(OTHER MET. AS NOTED) STEEL-SMALL SCALE (OTHER MET. AS NOTED)			ACOUSTICAL (AS NOTED)				SIGNATURE	AND THE DATE.
GRAP DETAILS C SECTIONS	O DETAIL NO. A-1 SHEET WHERE LOCATED		ELEVATIONS	ELEVATION NO. SHEET WHERE LOCATED	DRAV	G NOTATIC /ING NAME '-0'' = 1'-0'' book No. WINDOW 1 ROOM NO.	Х УРЕ Х	no. date by descr	ption
	SECTION NO. SHEET WHERE LOCATED		A-I	SHEET WHERE LOCATED		REVISION N	N <i>O</i> . X	PROJECT & CLII	ENT
. IST OF	DRAWINGS							Renovation to	
DESC	RIPTION							1-3 Thom	
<u>T–I</u>	TITLE SHEET				_ SECT., RO		MG DTL.	Rochester, Ne	WIOK
<u>L- </u>									
	L-2 DUMPSTER ENCLOSURE, DETAILS A-13 SIDING DETAILS								
A-I SITE PLAN - DEMOLITION A-IA BUILDING AND SIDING DETAILS					DRAWING TITLE				
	-2 EXISTING ELEVATIONS, DEMOLITION A-15 WALL SECTIONS			TITLE	SHEET				
	A-3 DECK FRAMING PLANS $A-16$ EXISTING BASEMENT PLAN $E-000$ ELECTRIC COVER								
<u>A-4</u>									
	A-5 EXTERIOR ELEVATIONS A-6 EXTERIOR ELEVATIONS				E-100 BUILDING & SITE ELECTICAL PLANS			DRAWING NO.	drawn by ZM
					T_1	checked PLM proj. capt. PLM			
	–7 R <i>OO</i> F PLAN –8 R <i>OO</i> F FRAMING PLAN						date OI-II-24 proj. no. XX-XX		
	WALL SECTION,			-					
	WALL SECTION,			-				ISSUE DATE	
				-				01-	11-24