

PORT OF TACOMA

1701 PORT OF TACOMA ROAD ROOF RE-COVER PROJECT NO. 101483.01 CONTRACT NO. 071293

PORT COMMISSIONERS:

JOHN MCCARTHY
DON MEYER
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DEANNA KELLER

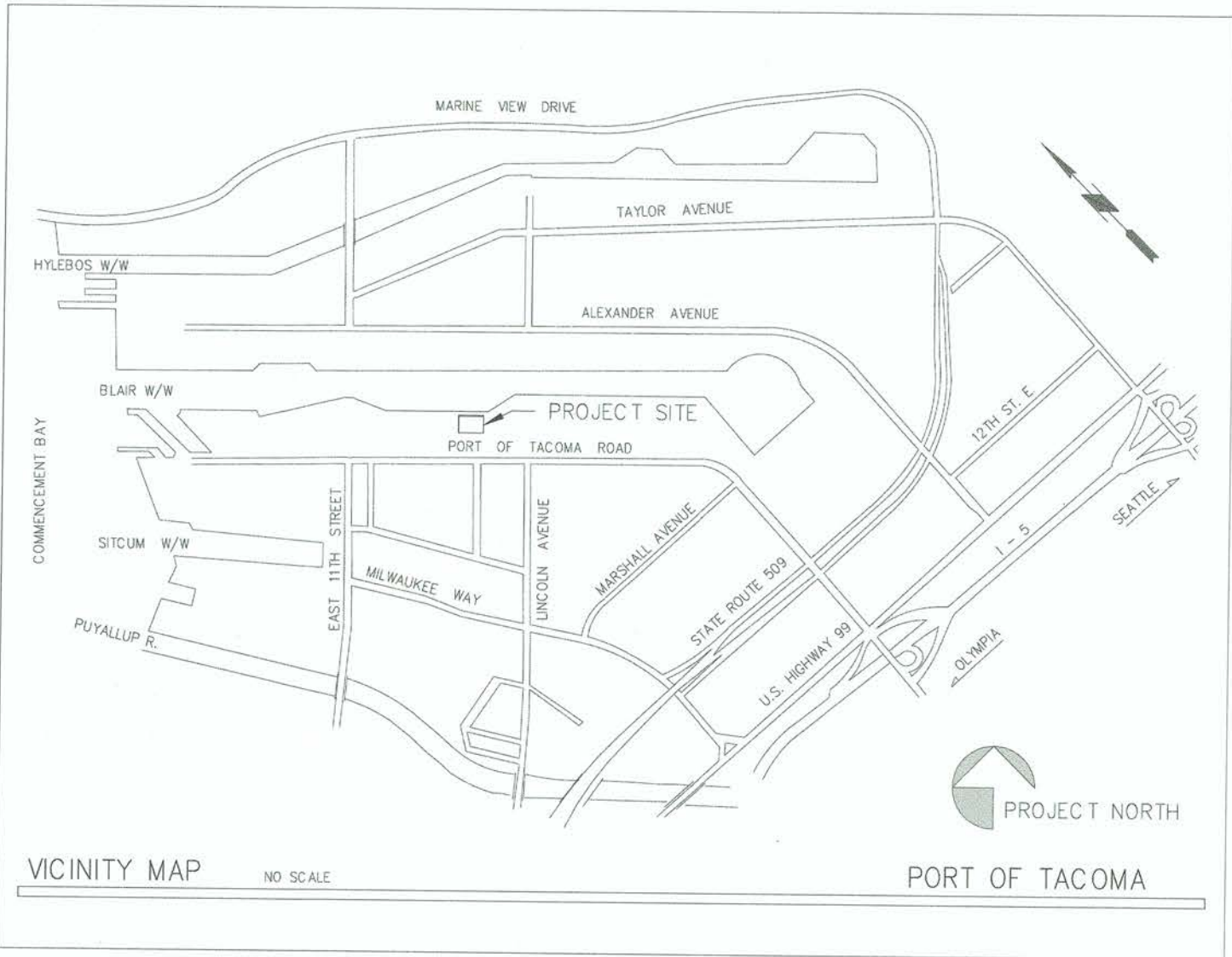
PORT STAFF:

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DAKOTA CHAMBERLAIN, P.E.
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Development

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Interim Director of Engineering

BRETT OZOLIN, P.E.
Project Manager



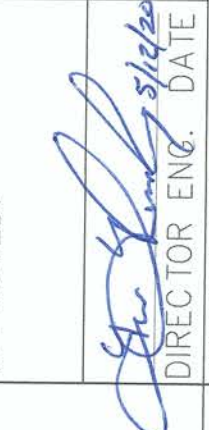
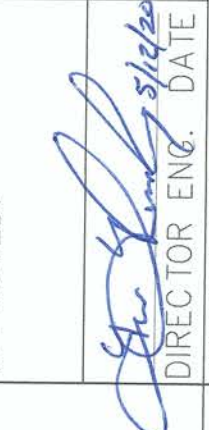
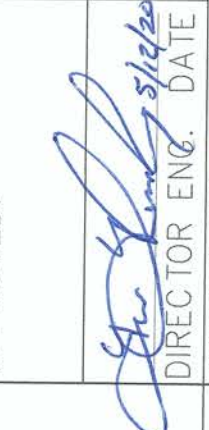
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DRAWING LIST			
SHEET DESIGNATION	SHEET #	SHEET TITLE	REVISION
G1.0	1	COVER SHEET	
G1.1	2	GEN. NOTES, SYMBOLS, & ABBREVIATIONS	
A0.1	3	SITE PLAN	
A1.0	4	ROOF DEMOLITION & RE-COVER PLANS	
A2.0	5	EXTERIOR ELEVATIONS	
A3.0	6	BUILDING SECTIONS & EXISTING PHOTOS	
A4.0	7	DETAILS	
A4.1	8	DETAILS	

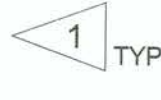
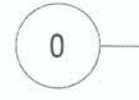
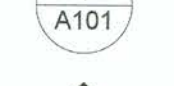
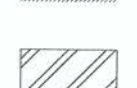
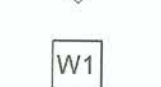
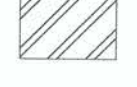
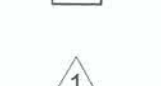
6642 G1.0 SH #1 OF #8		1701 PORT OF TACOMA ROAD ROOF RE-COVER COVER SHEET		APPROVED: 		JDO CHECKED BY:  DATE: DIRECTOR:  DATE: PRINTED BY: JUM PORT ADDRESS: 1701 PORT OF TACOMA RD. TACOMA, WA 98401-1837		REGISTERED ARCHITECT JERRY OSBORN STATE OF WASHINGTON 6273		OAI PS Architecture & Planning 1011 SW KLUCKITAT WAY, STE. 208 SEATTLE, WA 98134 (206) 631-8442 MARK: REVISION: BY: DATE:		Part of Tacoma P.O. BOX 1837 TACOMA, WA 98401 (206) 631-8442 APPR: DATE:			
CONT/CONS: 071293	TOWNSHIP: 21	RANGE: 03	SECTION: 34	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013
M. ID: 101483.01	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013	DATE: 10/14/2013
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ABBREVIATIONS

A	ARCHITECT/ENGINEER	F	FLOOR CLEANOUT	N	NEW	S	SELF-ADHERED MEMBRANE
AB	ANCHOR BOLT	FD	FLOOR DRAIN	NA	NOT APPLICABLE	SB	SPLASH BLOCK
ABV	ABOVE	FF INSUL	FOIL FACED INSULATION	NFPA	NATIONAL FIRE PROTECTION ASSOCIATION	SCHED	SCHEDULE
ACC	ACCESSIBLE	FFSAM	FOIL FACED SELF-ADHERED MEMBRANE	NIC	NOT IN CONTRACT	SF	SQUARE FOOT (FEET)
ACS DR	ACCESS DOOR	FIN	FINISH	NO	NUMBER	SFTWD	SOFTWOOD
ACS PNL	ACCESS PANEL	FIN FLR	FINISH FLOOR	NOM	NOMINAL	SHT MTL	SHEET METAL (FLASHING)
ACT	ACOUSTICAL CEILING TILE	FLR	FLOOR	NTS	NOT TO SCALE	SHTHG	SHEATHING
ADA	AMERICANS WITH DISABILITIES ACT	FM	FACTORY MUTUAL	O		SIM	SIMILAR
AFF	ABOVE FINISHED FLOOR	FPA	FALL PROTECTION ANCHOR	OA	OVERALL	SKLT	SKYLIGHT
AHU	AIR HANDLING UNIT	FR	FIRE RESISTANT	OC	ON CENTER	SLNT	SEALANT
AIB	AIR INFILTRATION BARRIER	FRMG	FRAMING	OD	OUTSIDE DIAMETER	SPEC	SPECIFICATION
ALT	ALTERNATE	FSTNR	FASTENER	OFD	OVERFLOW DRAIN	SQ	SQUARE
ALUM	ALUMINUM	FT	FEET	OPNG	OPENING	SQ IN	SQUARE INCH
ANOD	ANODIZED	FTG	FOOTING	OPP	OPPOSITE	SQ YD	SQUARE YARD
APPROX	APPROXIMATE	FV	FIELD VERIFY	OPQ	OPAQUE	SSMR	STANDING SEAM METAL ROOF
ARCH	ARCHITECT	G		OPR	OPERABLE	SST	STAINLESS STEEL
ASSY	ASSEMBLY	GALV	GALVANIZED	ORD	OVERFLOW ROOF DRAIN	STD	STANDARD
AVG	AVERAGE	GB	GRAB BAR	ORIG	ORIGINAL	STRUCT	STRUCTURAL
B		GFRG	GLASS-FIBER-REINFORCED GYPSUM	P		SUB FL	SUBFLOOR
BD	BOARD	GLZ	GLAZING	PAR	PARAPET	SV	SHEET VINYL
BLDG	BUILDING	GTR	GUTTER	PAT	PATTERN	SW	SIDEWALK
BLKG	BLOCKING	GYP BD	GYPSUM BOARD	PCT	PERCENT	T	
BOS	BOTTOM OF STEEL	GYP PLAS	GYPSUM PLASTER	PERF	PERFORATED	T&G	TONGUE & GROOVE
BOT	BOTTOM	GWB	GYPSUM WALL BOARD	PERIM	PERIMETER	TC	TERRA COTTA
BP	BUILDING PAPER	H		PH	PHASE	TD	TRENCH DRAIN
BRKT	BRACKET	HDPE	HIGH DENSITY POLYETHYLENE	PL	PROPERTY LINE	TEMP	TEMPORARY
BTWN	BETWEEN	HDW	HARDWARE	PL GL	PLATE GLASS	TFF	TOP OF FINISH FLOOR
BUR	BUILT-UP ROOFING	HEPA	HIGH EFFICIENCY PARTICULATE AIR (FILTER)	PLAM	PLASTIC LAMINATE	THK	THICKNESS
C		HM	HOLLOW METAL	PLAS	PLASTER	THRU	THROUGH
CFLSH	COUNTERFLASHING	HORIZ	HORIZONTAL	PLBG	PLUMBING	TMPD GL	TEMPERED GLASS
CFMF	COLD-FORMED METAL FRAMING	HTSAM	HIGH TEMP SELF-ADHERED MEMBRANE	PLYWD	PLYWOOD	TN	TRUE NORTH
CIP	CAST-IN-PLACE	I		PMMA	POLYMETHYL METHACRYLATE FLASHING	TOF	TOP OF FOOTING
CJ	CONTROL JOINT	IBC	INTERNATIONAL BUILDING CODE	PNL	PANEL	TOM	TOP OF MASONRY
CL	CENTER LINE	INSUL	INSULATION	PRCST	PRECAST	TOP	TOP OF PARAPET
CLG	CEILING	INT	INTERIOR	PREFIN	PREFINISHED	TOPO	TOPOGRAPHY
CLG HT	CEILING HEIGHT	K		PT	PRESSURE TREATED	TOS	TOP OF SLAB
CLR	COLOR	KIT	KITCHEN	PVC	POLYVINYL CHLORIDE	TOW	TOP OF WALL
CMU	CONCRETE MASONRY UNIT	KPL	KICKPLATE	Q		TRANS	TRANSOM
CO	CLEANOUT	L		QTY	QUANTITY	TRTD	TREATED
COL	COLUMN	LAM	LAMINATE	R		TYP	TYPICAL
CONC	CONCRETE	LAV	LAVATORY	RB	RESILIENT BASE	U	
CONC	CONCRETE	LBR	LUMBER	RBM	REINFORCED BRICK MASONRY	UNO	UNLESS NOTED OTHERWISE
CONT	CONTINUOUS	LBS	POUND	RBR	RUBBER	V	
COORD	COORDINATE	LF	LINEAR FEET (FOOT)	RC	REINFORCED CONCRETE	VAR	VARIES
CTR	CENTER	LIN	LINEAR	RCP	REFLECTED CEILING PLAN	VIF	VERIFY IN FIELD
CU FT	CUBIC FEET	LT	LIGHT	RD	ROOF DRAIN	VTR	VENT THROUGH ROOF
D		LVR	LOUVER	RDG INS	RIGID INSULATION, SOLID	W	
DBL	DOUBLE	M		REC	RECESSED	W/	WITH
DEMO	DEMOLISH	MATL	MATERIAL	REF	REFERENCE	W/O	WITHOUT
DET	DETAIL	MAX	MAXIMUM	REM	REMOVE	WD	WOOD
DIA	DIAMETER	MECH	MECHANICAL	REP	REPAIR	WP	WATERPROOFING
DIR	DIRECTION	MEMB	MEMBRANE	REPL	REPLACE	WRB	WEATHER RESISTIVE BARRIER
DIST	DISTANCE	MFR	MANUFACTURER	REQD	REQUIRED	W	
DS	DOWNSPOUT	MID	MIDDLE	REST	RESTROOM	W/	WITH
E		MISC	MISCELLANEOUS	RFG	ROOFING	W/O	WITHOUT
E	EXISTING	MOD	MODIFY	RH	ROOF HATCH	WD	WOOD
EA	EACH	MB	MOISTURE BARRIER	RL	ROOF LEADER	WP	WATERPROOFING
EJ	EXPANSION JOINT	MTL	METAL	RLG	RAILING	WRB	WEATHER RESISTIVE BARRIER
ELEV	ELEVATOR	MWP	METAL WALL PANEL	RM	ROOM	W	
EPS	EXPANDED POLYSTYRENE	N		RO	ROUGH OPENING	W/	WITH
EQ	EQUAL	N		RSD	ROLLING STEEL DOOR	W/O	WITHOUT
EXIST	EXISTING	N		RTU	ROOFTOP UNIT	WD	WOOD
EXP	EXPOSED	N		RV	ROOF VENT	WP	WATERPROOFING
EXT	EXTERIOR	N		N		WRB	WEATHER RESISTIVE BARRIER

DRAWING LEGEND & SYMBOLS

	1 TYP.	DEMOLITION KEYNOTE		0	GRIDLINE AND GRID MARK		DEMOLISH		(N) EXPANDED POLYSTYRENE INSULATION
	1	SHEET KEYNOTE		1 A101	DETAIL MARK DRAWING NUMBER, SHEET NUMBER		(E) EXISTING WORK		(N) HEAT WELD AT PVC MEMBRANE
	A	SUPPLEMENTAL KEYNOTE		1 A101	ELEVATION/SECTION MARK DRAWING NUMBER, SHEET NUMBER		(N) NEW WORK		(N) SHEET METAL FLASHING
	S1	ROOF/WALL ASSEMBLY		NORTH	PROJECT NORTH DIRECTION		EXISTING WORK TO BE DEMOLISHED		(E) VENT STACK TO REMAIN
	W1	DOOR/WINDOW TAG		1 A3.0	PHOTO REFERENCE PHOTO NUMBER, SHEET NUMBER		INDICATES FASTENING PATTERN AT CORNERS		(E) VENT THROUGH ROOF
	1	REVISION TAG		Name Elevation	ELEVATION/LEVEL MARK		INDICATES FASTENING PATTERN AT PERIMETER		
	Room Rm_Occupancy 101 150 SF	ROOM TAG ROOM NAME, OCCUPANCY ROOM NUMBER, ROOM AREA							

GENERAL NOTES

1. DRAWINGS HAVE BEEN PREPARED USING AVAILABLE RECORD DOCUMENTS AND OTHER INFORMATION SUBMITTED, IN PART, BY OTHERS. WHILE THE INFORMATION USED IS BELIEVED TO BE RELIABLE, THE ENGINEER HAS NOT VERIFIED ACCURACY AND/OR COMPLETENESS OF THE INFORMATION, AND IS NOT RESPONSIBLE FOR ITS ACCURACY, NOR FOR ERRORS/OMISSIONS WHICH MAY BE INCORPORATED INTO THIS DOCUMENT AS A RESULT.
2. CONTRACTOR TO VERIFY ALL DIMENSIONS, PROPERTY LINES, MEASUREMENTS AND CONDITIONS IN THE FIELD BEFORE BEGINNING WORK. ANY DISCREPANCIES, ERRORS OR OMISSIONS TO BE BROUGHT TO THE ATTENTION OF THE ENGINEER IMMEDIATELY.
3. THE ENGINEER WILL HAVE A REPRESENTATIVE ON SITE, PART-TIME TO OBSERVE THE CONSTRUCTION FOR COMPLIANCE WITH THE DESIGN INTENT AND TO ASSIST THE CONTRACTOR IN RESOLVING VARIATIONS IN THE EXISTING CONSTRUCTION. THESE DOCUMENTS ADDRESS ALL KNOWN CONDITIONS, BUT IT IS ANTICIPATED THAT HIDDEN CONDITIONS WILL BE ENCOUNTERED DURING CONSTRUCTION. THE ENGINEER WILL OBSERVE ALL SUCH HIDDEN CONDITIONS AND ISSUE ADDITIONAL CLARIFICATIONS OR MODIFICATIONS TO THE DESIGN IN ORDER TO ADDRESS SUCH CONDITIONS, AND WILL DOCUMENT ALL CHANGES.
4. UNLESS OTHERWISE NOTED, ALL ANGLES TO BE RIGHT ANGLES, ALL LINES WHICH APPEAR PARALLEL ARE TO BE PARALLEL, AND ALL ITEMS WHICH APPEAR CENTERED ARE TO BE CENTERED. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING THAT ALL LINES TRUE, LEVEL, PLUMB AND SQUARE.
5. DETAILED AND/OR LARGER SCALE DRAWINGS TAKE PRECEDENCE OVER GENERAL AND SMALLER SCALE DRAWINGS. POSTED DIMENSIONS WILL TAKE PRECEDENCE OVER SCALED DIMENSIONS. CONTRACTOR TO VERIFY SCALED DIMENSIONS WITH ENGINEER BEFORE PROCEEDING WITH WORK.
6. ALL ATTACHMENTS, CONNECTIONS AND FASTENINGS OF ANY NATURE ARE TO BE PROPERLY AND PERMANENTLY SECURED IN CONFORMANCE WITH THE BEST PRACTICES OF THE BUILDING INDUSTRY. DRAWINGS SHOW ONLY SPECIAL DETAILS OR REQUIREMENTS TO ASSIST THE CONTRACTOR AND DO NOT SHOW EVERY DETAIL.
7. DETAILS SHOWN IN THESE DRAWINGS ARE TYPICAL AND WILL APPLY UNLESS OTHERWISE NOTED OR SHOWN. DETAILS OF CONSTRUCTION NOT FULLY SHOWN ARE TO BE OF THE SAME NATURE AS THOSE DRAWN FOR SIMILAR CONDITIONS.
8. CONTRACTOR TO COORDINATE ALL OPERATIONS WITH ENGINEER, INCLUDING: SITE ACCESS, MATERIALS STORAGE AND STAGING, INTERRUPTION OF ELECTRICAL, MECHANICAL, FIRE-ALARM, LOW-VOLTAGE SERVICES AND TIMING OF NOISY OR DISRUPTIVE OPERATIONS. CONTRACTOR TO VERIFY SEQUENCE OF WORK WITH ENGINEER.
9. ALL LUMBER OR PLYWOOD IN CONTACT WITH CONCRETE OR LUMBER INSTALLED AS NAILERS (EXCEPT PLYWOOD DECK OR CRICKETS) SHALL BE PRESSURE-TREATED WITH WATER-BORNE PRESERVATIVES.
10. ALL WORK TO BE PERFORMED IN COMPLIANCE WITH ALL APPLICABLE CODES, LAWS AND REGULATIONS OF AUTHORITIES HAVING JURISDICTION OVER THE WORK.

6642

G1.1

SHT # 2 OF # 8

CONT/CONS: 071293
M. ID: 101483.01
PHASE: 100% BID SET

1701 PORT OF TACOMA ROAD
ROOF RE-COVER

GEN. NOTES, SYMBOLS, & ABBREVIATIONS

TOWNSHIP: 21
RANGE: 03
SECTION: 34
DATE-HRZ: WA83-SF
PARCEL: 6965000095

DRAWING SCALE: As Indicated

APPROVED:

Checker

CHECKED BY

DATE

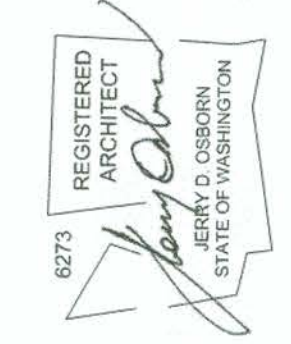
PROJECT ENGR

DATE

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TACOMA, WA 98401-1837



1011 SW KLUCKITAT WAY, STE. 208
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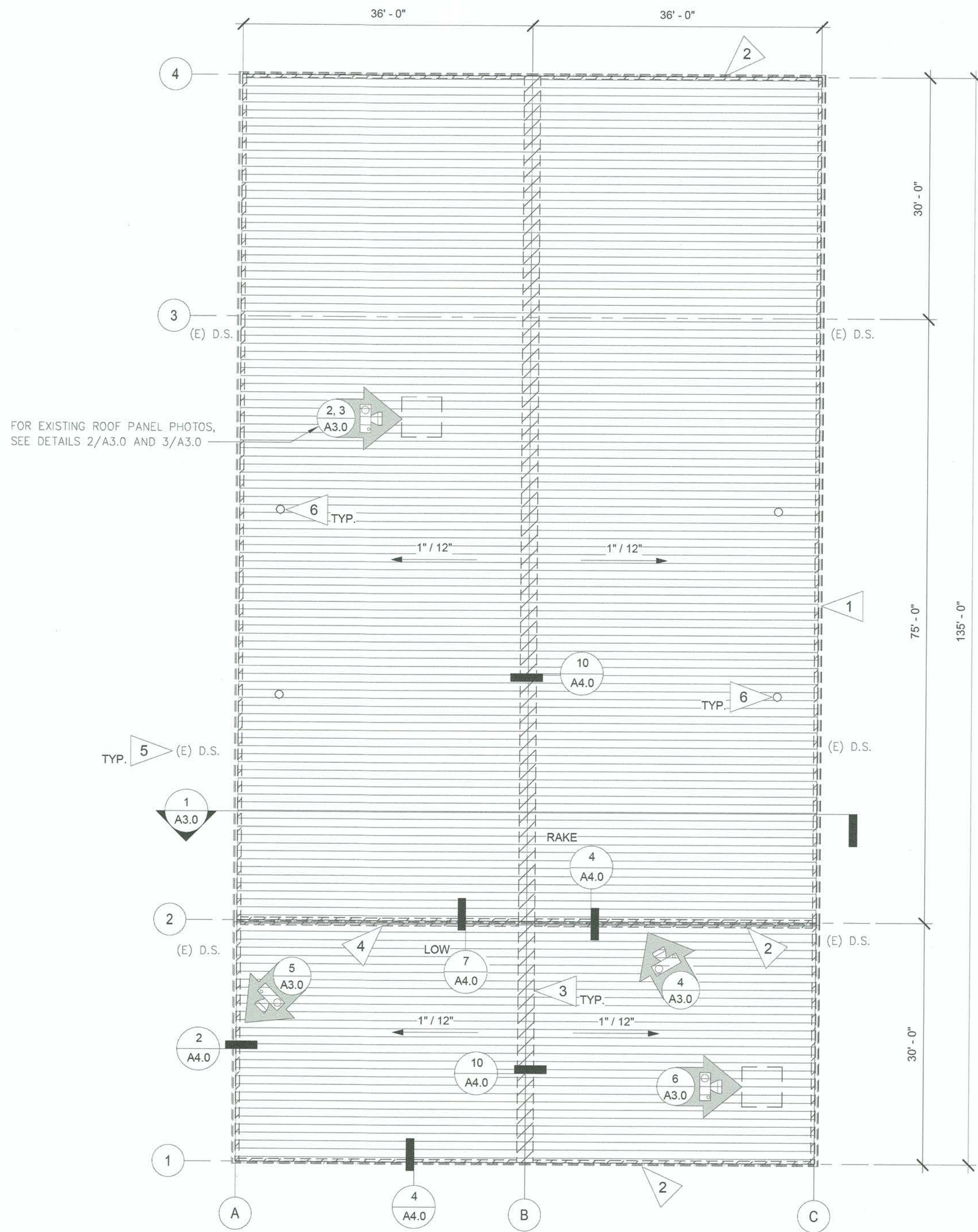
1 SITE PLAN
A0.1 NTS



2 ENLARGED LAYDOWN & STAGING PLAN
NTS

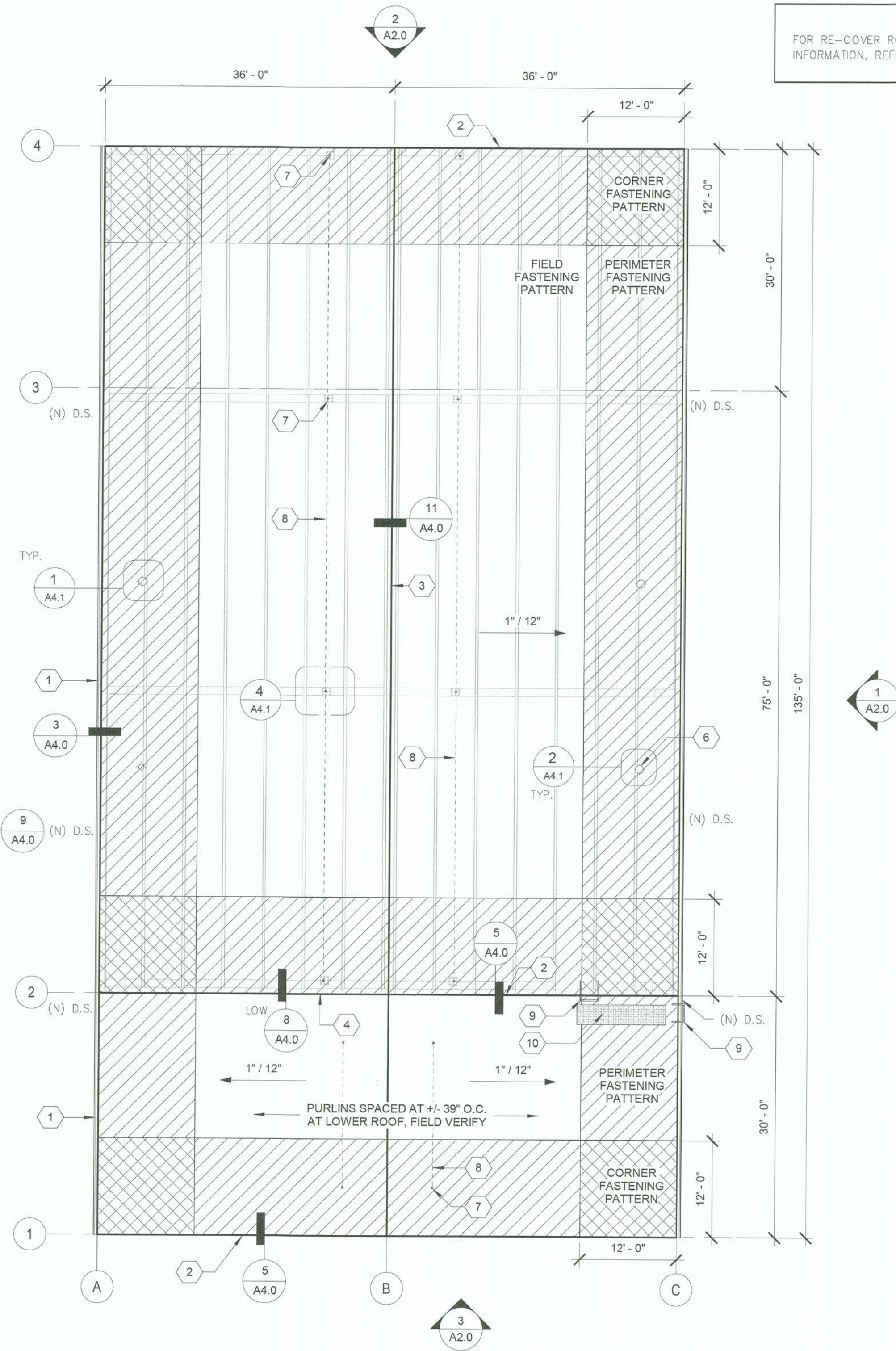
6642 A0.1 SHT # 3 OF # 8										1701 PORT OF TACOMA ROAD ROOF RE-COVER										APPROVED:  DIRECTOR ENG. DATE JIM PRINTED BY: JIM PORT ADDRESS: 1701 PORT OF TACOMA RD, TACOMA, WA 98401-1837										JDO CHECKED BY DATE PROJ. ENGR DATE										6273 REGISTERED ARCHITECT  JERRY D. OSBORN STATE OF WASHINGTON										OAI PS <i>Architecture & Planning</i> 1011 SW KLUCKITAT WAY, STE. 208 SEATTLE, WA 98134 (206) 631-4442 MARK: REVISION: BY: DATE: APPR: DATE:										Port of Tacoma P.O. 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- 1 DEMOLISH (E) GUTTER AND CUT BACK PANEL DETAIL 2/A4.0
- 2 DEMOLISH (E) RAKE TRIM AND CUT BACK PANEL PER 4/A4.0
- 3 DEMOLISH (E) RIDGE CAP TRIM PER 10/A4.0
- 4 DEMOLISH (E) ROOF TO WALL TRIM PER 7/A4.0
- 5 DEMOLISH (E) DOWNSPOUT, TYP.
- 6 DEMOLISH (E) BOOT FLASHING AT VENT STACK

1
A1.0
DEMOLITION ROOF PLAN
3/32" = 1'-0"



- 1 (N) CLAD METAL EAVE TRIM & PREFINISHED GUTTER PER 3/A4.0
- 2 (N) CLAD METAL RAKE TRIM & PREFINISHED FASCIA PER 5/A4.0
- 3 (N) BLOCKING AND PVC FLASHING STRIP AT RIDGE PER 11/A4.0
- 4 (N) ROOF TO WALL FLASHING PER 8/A4.0
- 5 (N) 3X4 BRAKE FORMED DOWNSPOUT PER 9/A4.0
- 6 (N) PVC BOOT FLASHING AT EXISTING HOT STACK PENETRATION PER 2/A4.1
- 7 (N) ROOF ANCHOR AT EXISTING METAL BUILDING FRAME PER 4/A4.1
- 8 (N) HORIZONTAL LIFELINE WITH SHOCK ABSORBER PER 5/A4.1
- 9 (N) ROOF LADDER MOUNTED TO EXISTING METAL BUILDING GIRTS PER 3/A4.1
- 10 (N) PVC WALKPAD

2
A1.0
RE-COVER ROOF PLAN
3/32" = 1'-0"

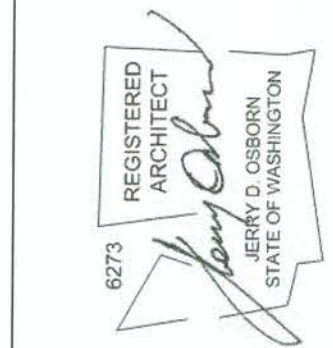


FOR RE-COVER ROOF ASSEMBLY
INFORMATION, REFER TO DETAILS

1
A4.0
DETAIL

6
A4.0
ISOMETRIC

6642 A1.0 SHT # 4 OF # 8 CONTR/CONS: 071293 M. ID: 101483.01 PHASE: 100% BID SET	1701 PORT OF TACOMA ROAD ROOF RE-COVER		APPROVED:	JDO	CHECKED BY:	DATE:
	ROOF DEMOLITION & RE-COVER PLANS		APPROVED:	JDO	CHECKED BY:	DATE:
	TOWNSHIP: 21 DATE: 07/29/2020 DATE: 07/29/2020 DATE: 07/29/2020		APPROVED:	JDO	CHECKED BY:	DATE:
	PARCEL: 6965000095 DRAWING SCALE: As indicated		APPROVED:	JDO	CHECKED BY:	DATE:

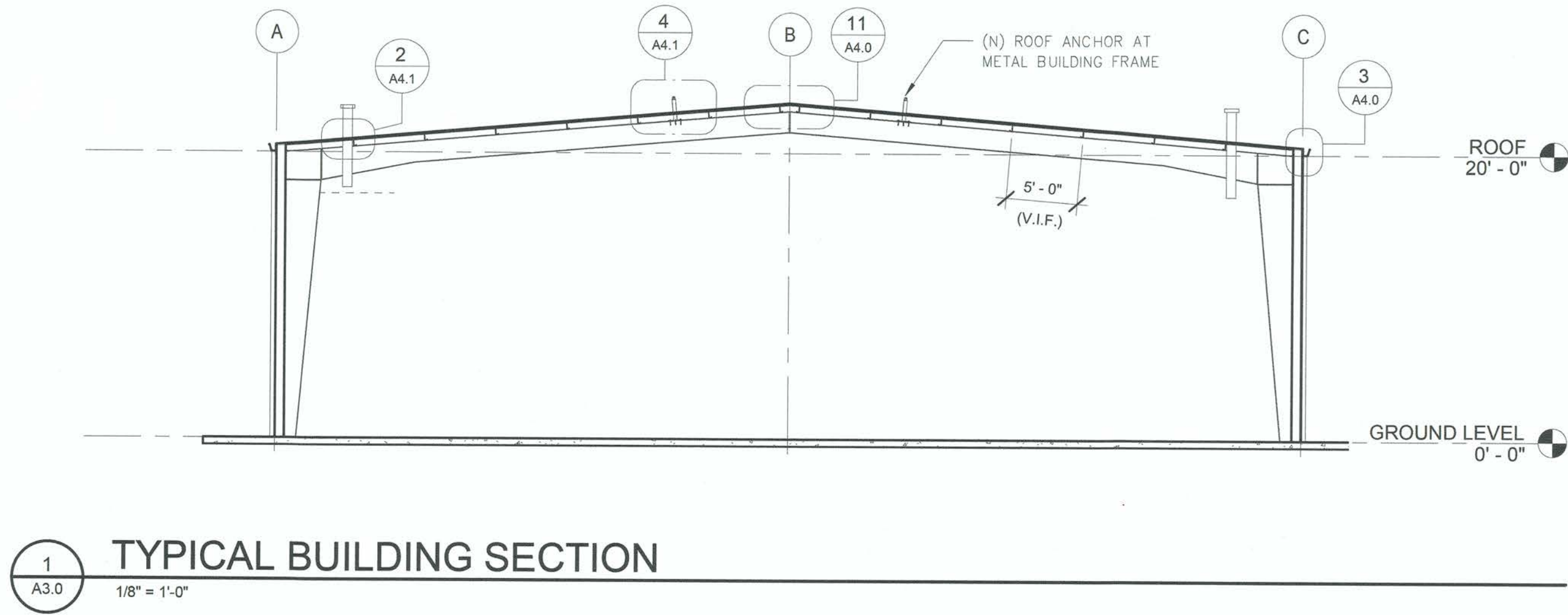


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Tacoma, WA 98401-1837

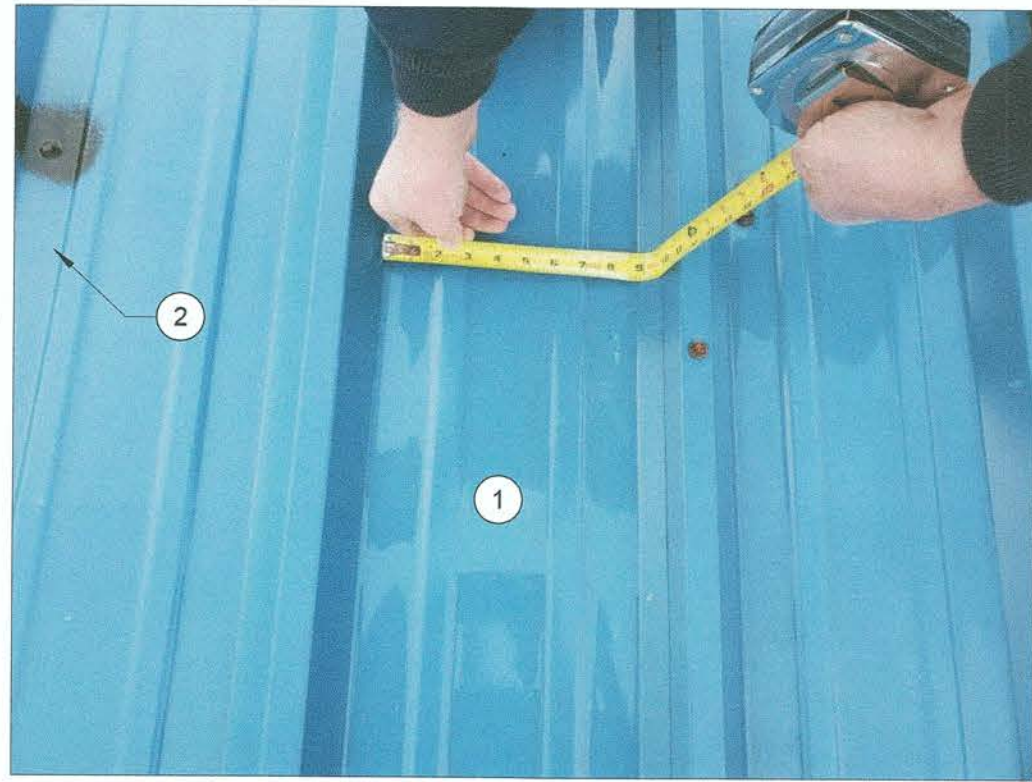
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1
A3.0
1/8" = 1'-0"

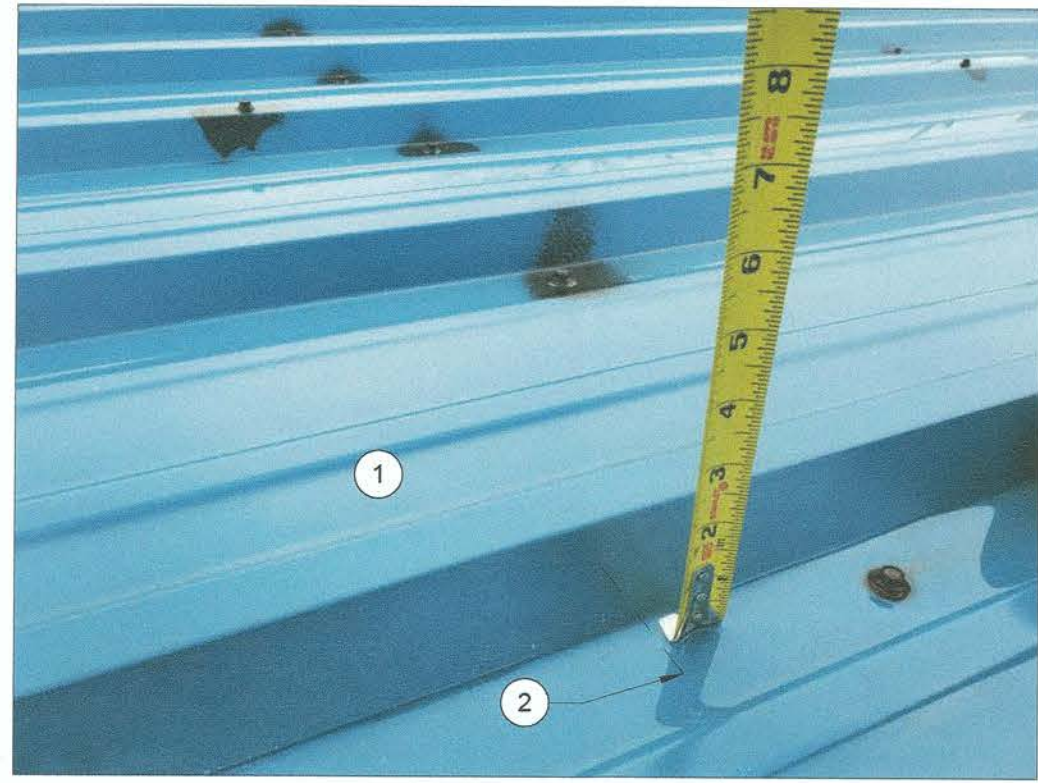
TYPICAL BUILDING SECTION



1. (E) CORRUGATED ROOF PANEL TO REMAIN - FIELD VERIFY PROFILE.
2. (E) GASKETED FASTENER TO REMAIN UNLESS NOTED OTHERWISE.

2
A3.0
NTS

(E) METAL ROOF PANEL



1. (E) CORRUGATED ROOF PANEL TO REMAIN - FIELD VERIFY PROFILE.
2. (E) HIGH RIB MEASURES AT 1-1/4" DEPTH.

3
A3.0
NTS

(E) METAL ROOF PANEL



1. (E) ROOF TO WALL TRIM AND MASTIC TO BE DEMOLISHED.
2. TRIM (E) METAL WALL PANEL PER DETAIL 7/A4.0

4
A3.0
NTS

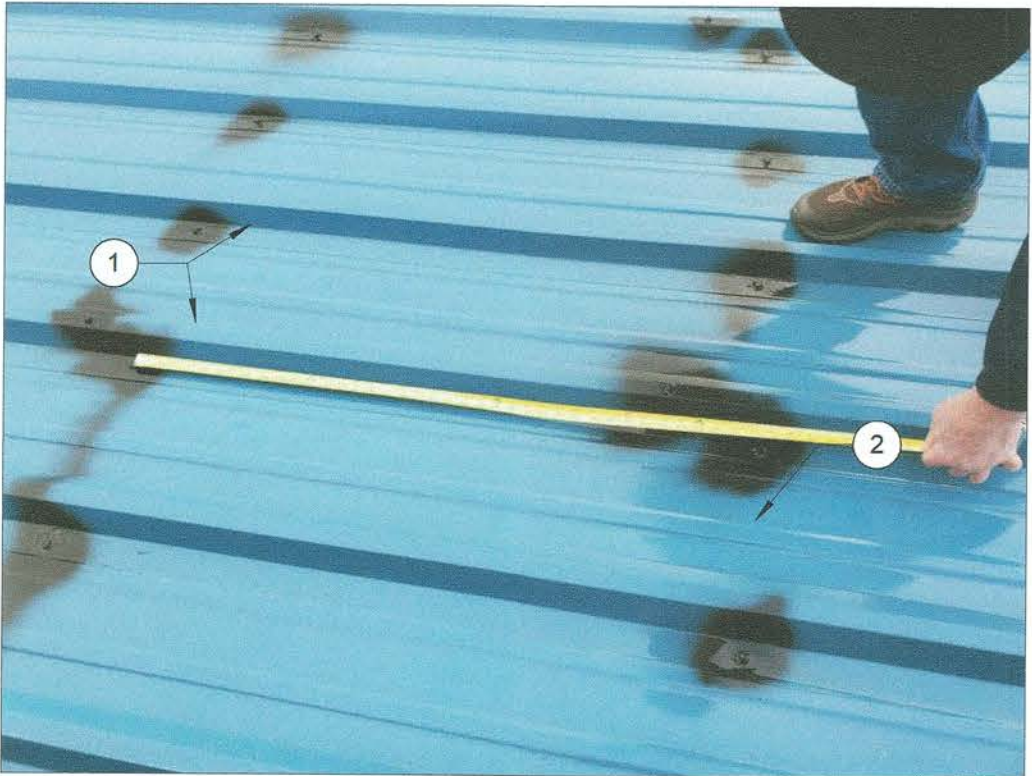
(E) ROOF TO WALL



1. DEMOLISH (E) GUTTER AND STRAPS AT 36" O.C. PER DETAIL 2/A4.0.
2. TRIM (E) ROOF PANEL FLUSH WITH EAVE GIRT PER DETAIL 2/A4.0

5
A3.0
NTS

(E) ROOF EAVE & GUTTER

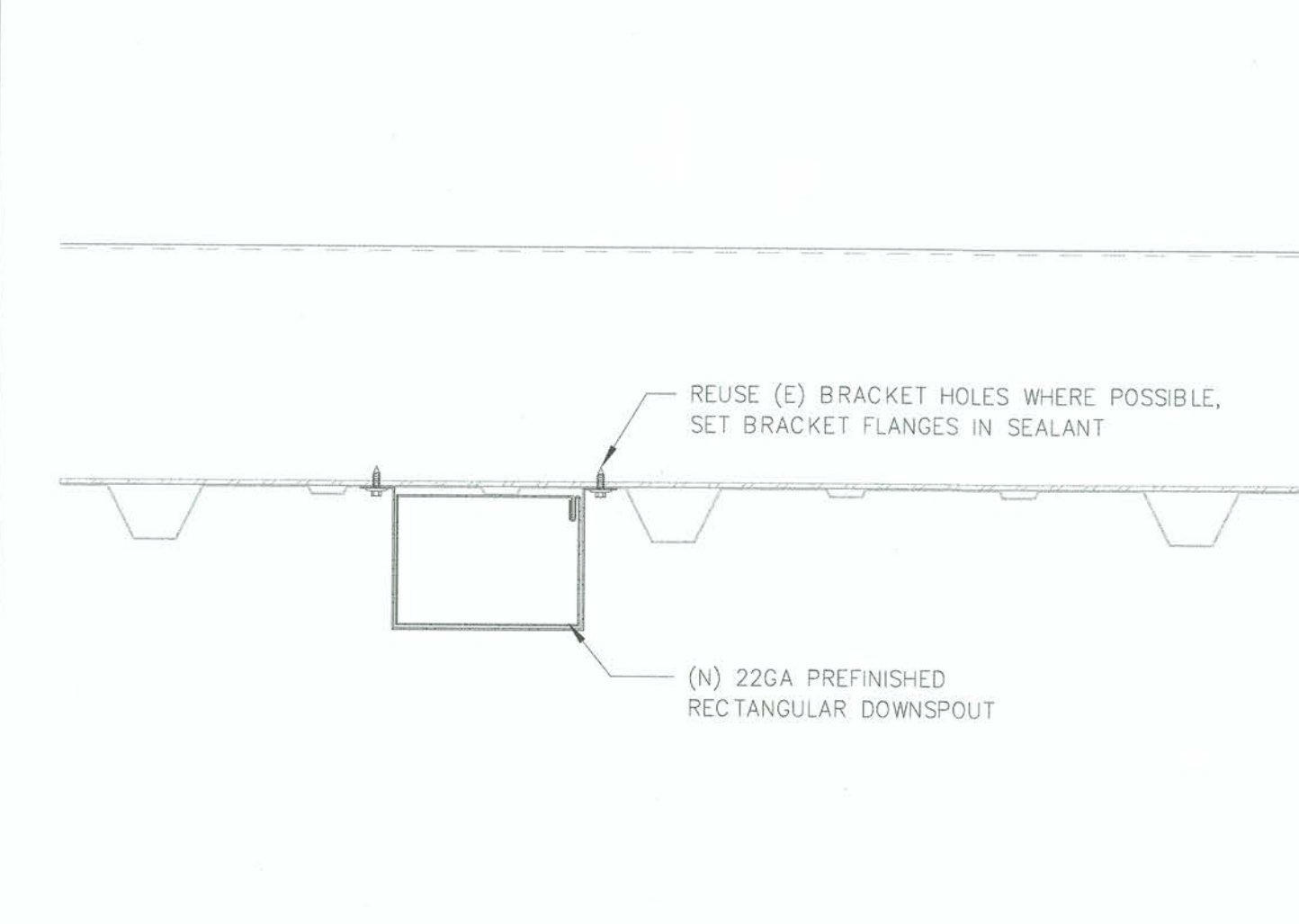


1. (E) GASKETED FASTENER TO REMAIN UNLESS NOTED OTHERWISE.
2. (E) FASTENER SPACING MEASURES APPROX. 39" AT LOWER ROOF.

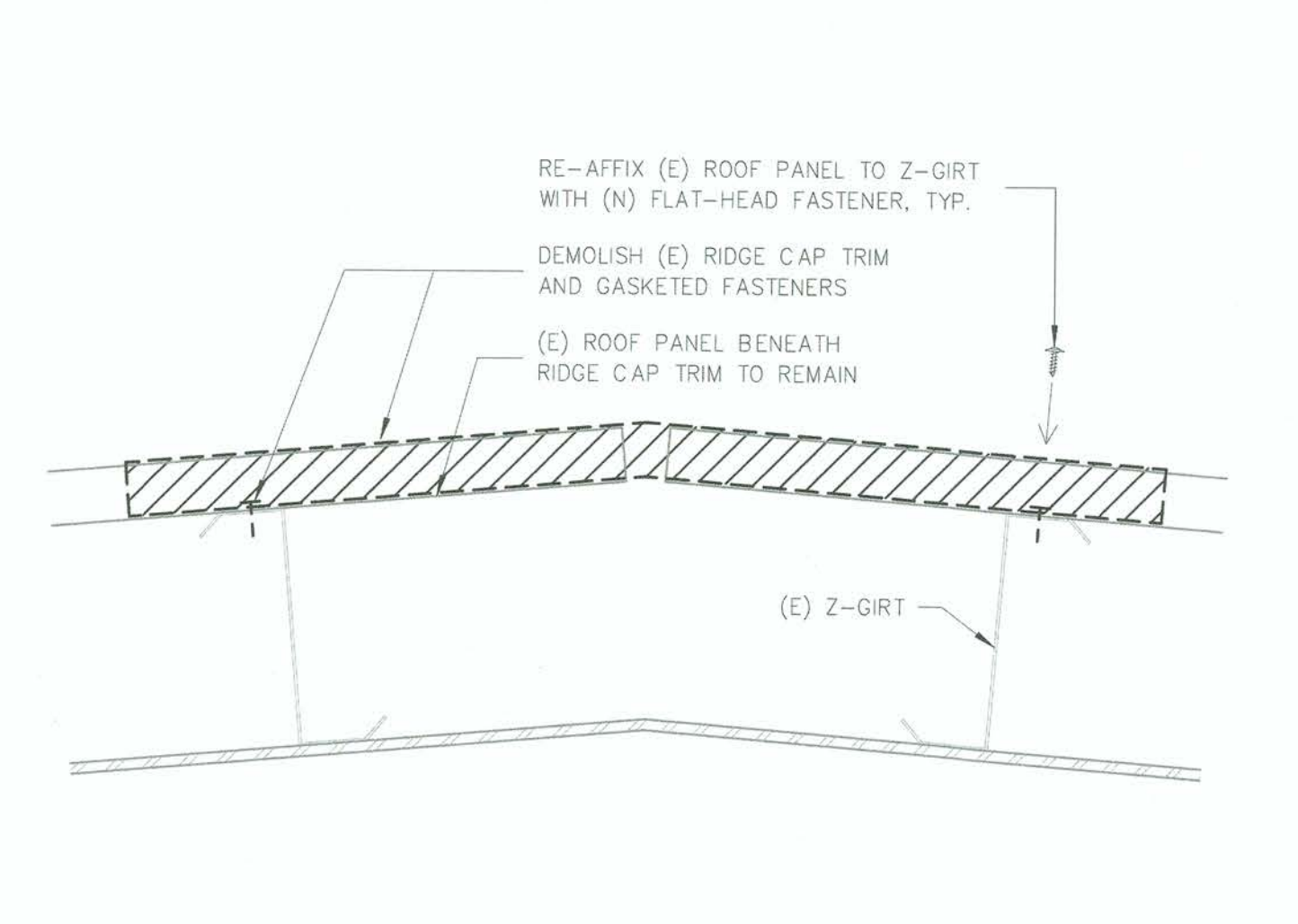
6
A3.0
NTS

(E) FASTENER AT PURLIN

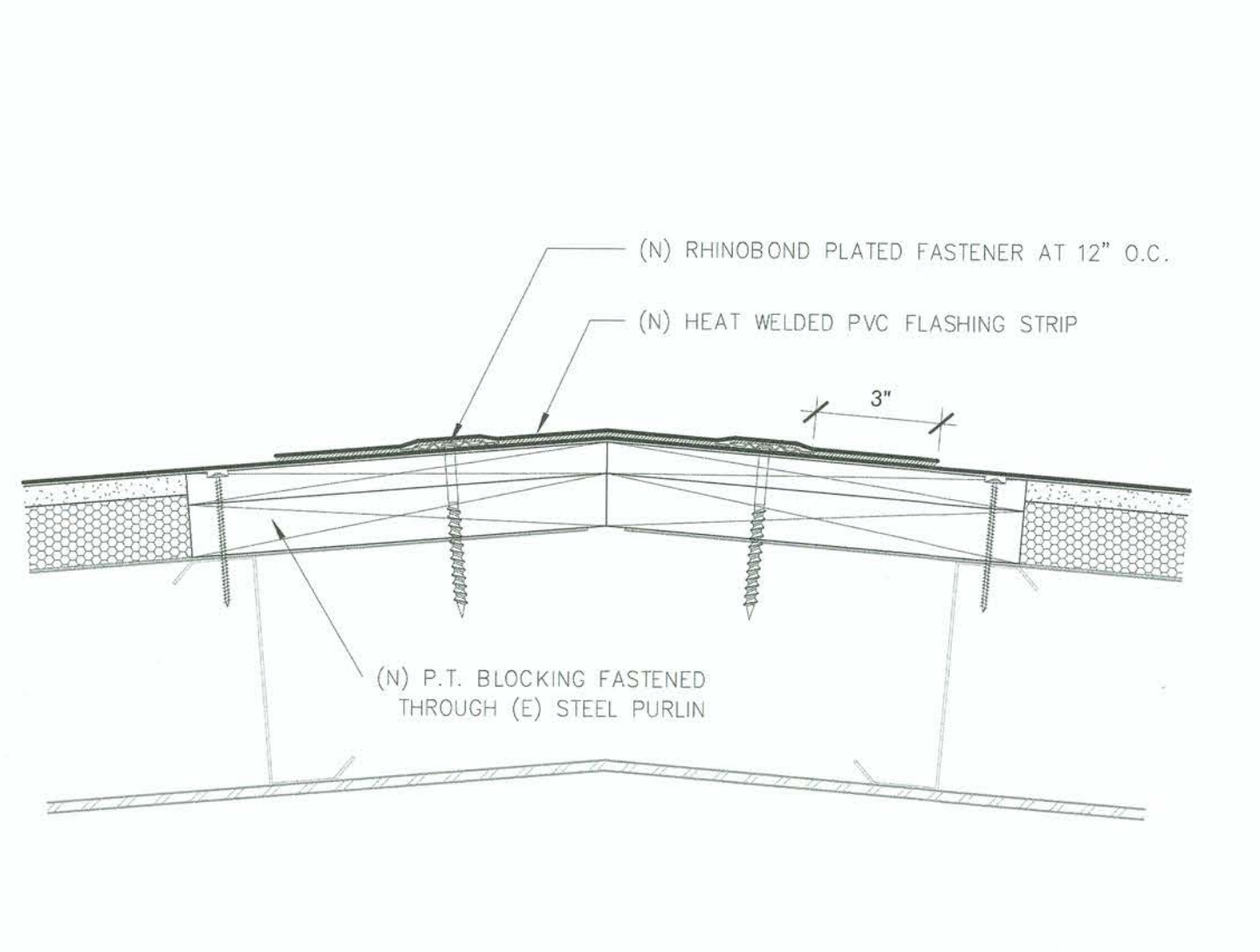
6642 A3.0 SHT # 6 OF # 8 CONT/CONS: 071293 M. ID: 101483.01 PHASE: 100% BID SET	1701 PORT OF TACOMA ROAD ROOF RE-COVER BUILDING SECTIONS & EXISTING PHOTOS TOWNSHIP: 21 RANGE: 03 SECTION: 34 DAT-HRZ: WA83-SF VERT: PARCEL: 6965000095 DRAWING SCALE: As indicated	APPROVED:	JDO	CHECKED BY	DATE
					PROJ. ENGR
		PRINTED BY: JIM		DATE	
		PORT ADDRESS: 1701 PORT OF TACOMA RD.		TACOMA, WA 98401-1837	
		DRAWING SCALE: As indicated			
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		OAI PS Architecture & Planning 1011 SW KLUCKITAT WAY, STE 208 SEATTLE, WA 98134 (206) 631-6442		MARK: REVISION: BY: DATE:	
		Port of Tacoma P.O. BOX 1037 TACOMA, WA 98401 (206) 392-0911		APPR: DATE:	



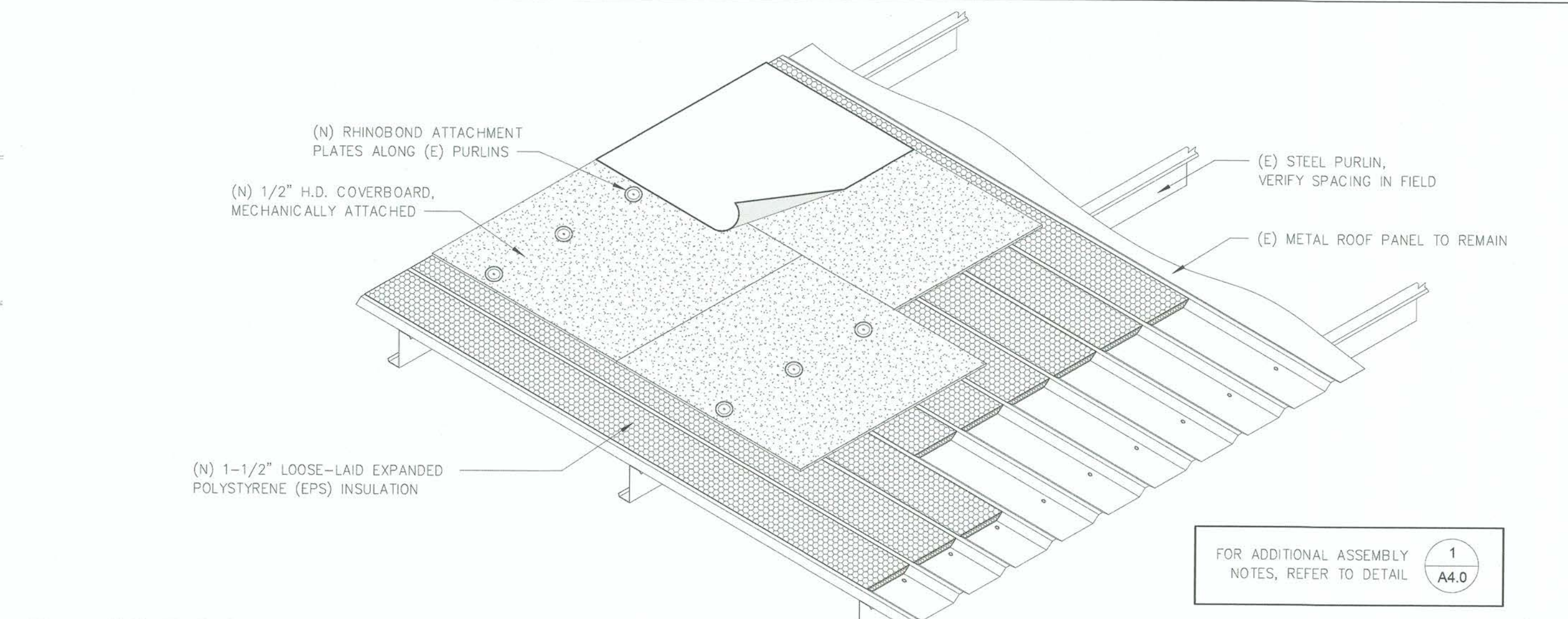
9 (N) 3" X 4" DOWNSPOUT
A4.0 3" = 1'-0"



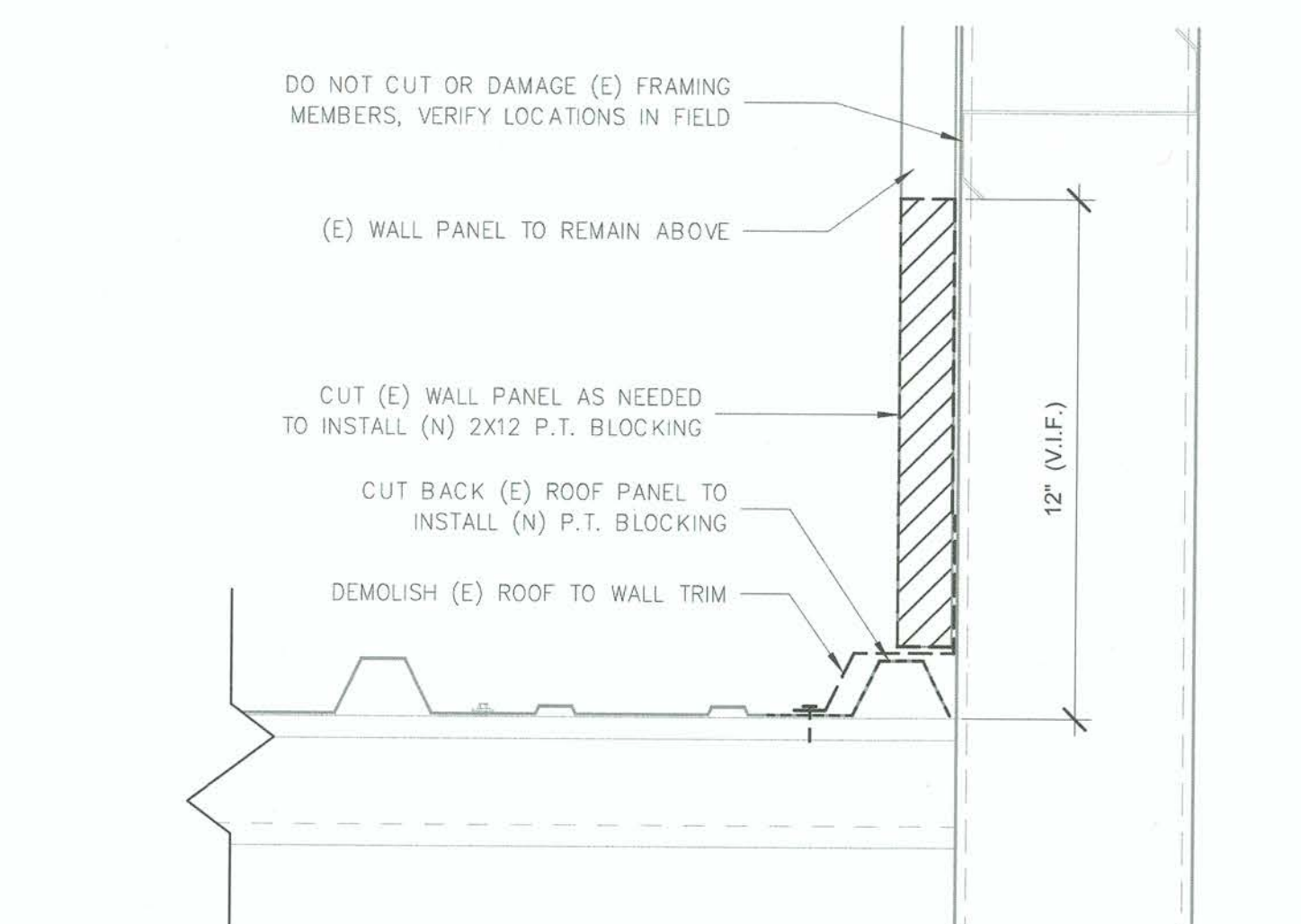
10 (E) RIDGE CAP DEMO
A4.0 3" = 1'-0"



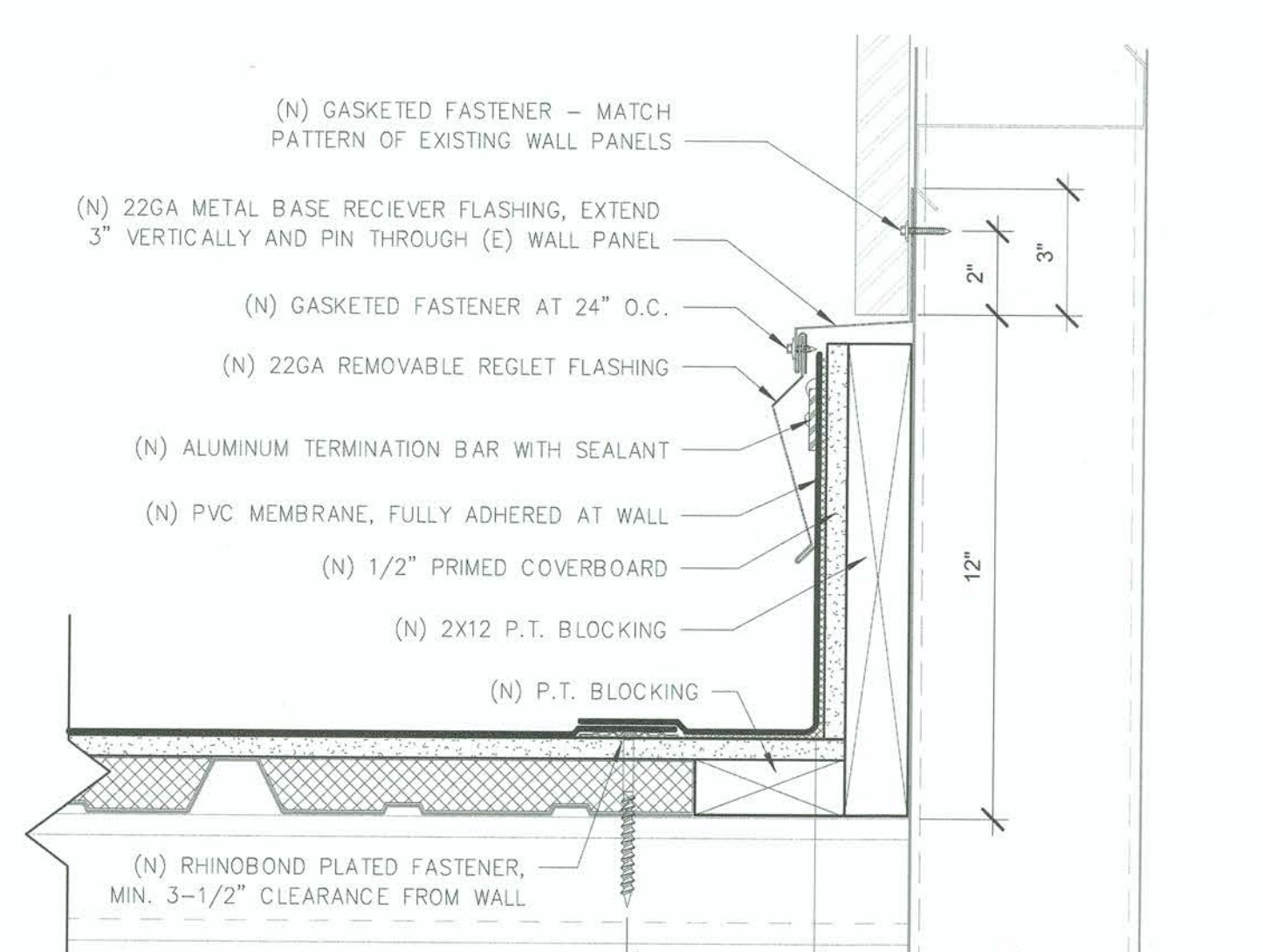
11 (N) RIDGE CAP
A4.0 3" = 1'-0"



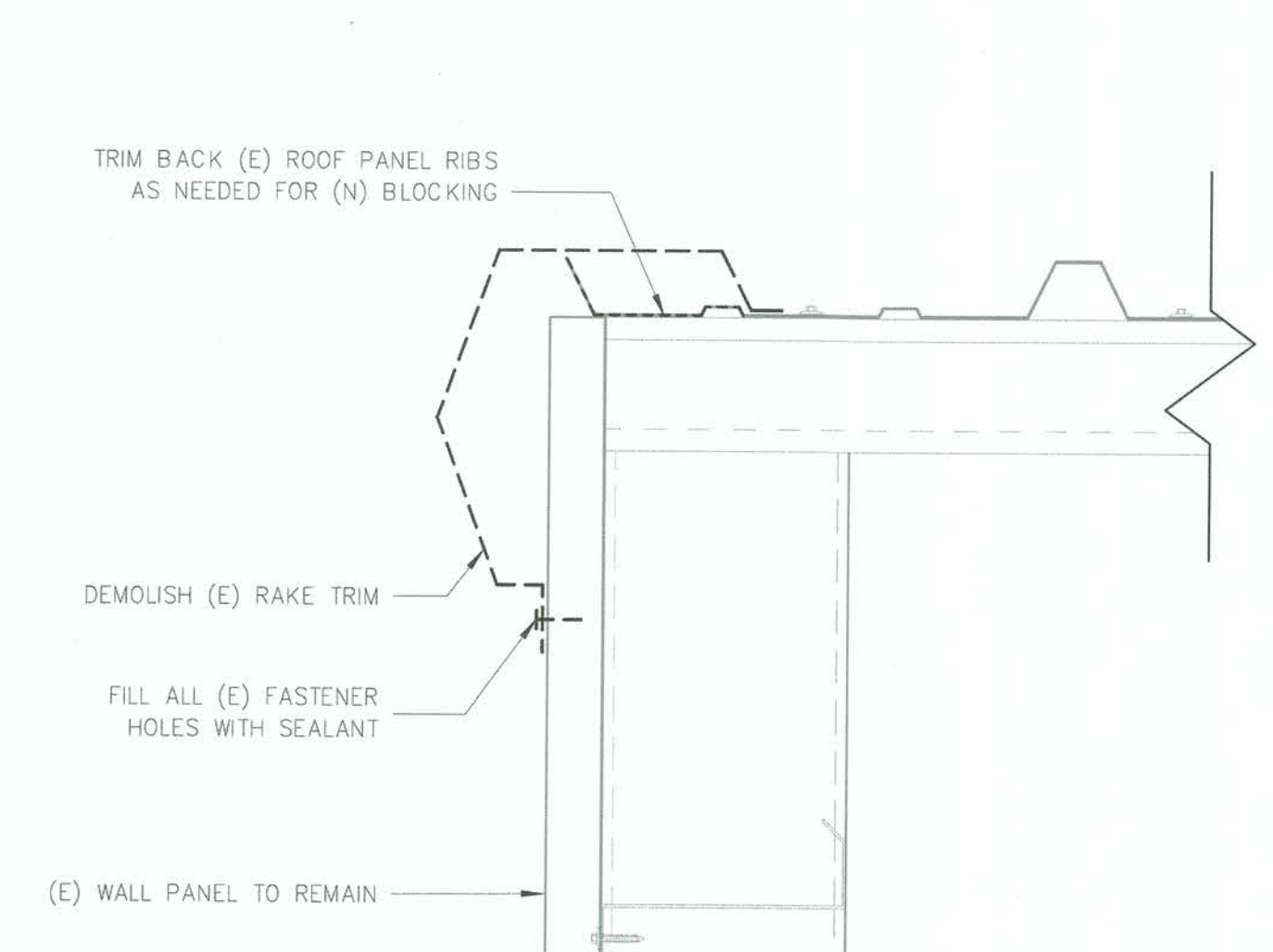
6 (N) ROOF ASSEMBLY - ISOMETRIC
A4.0 NTS



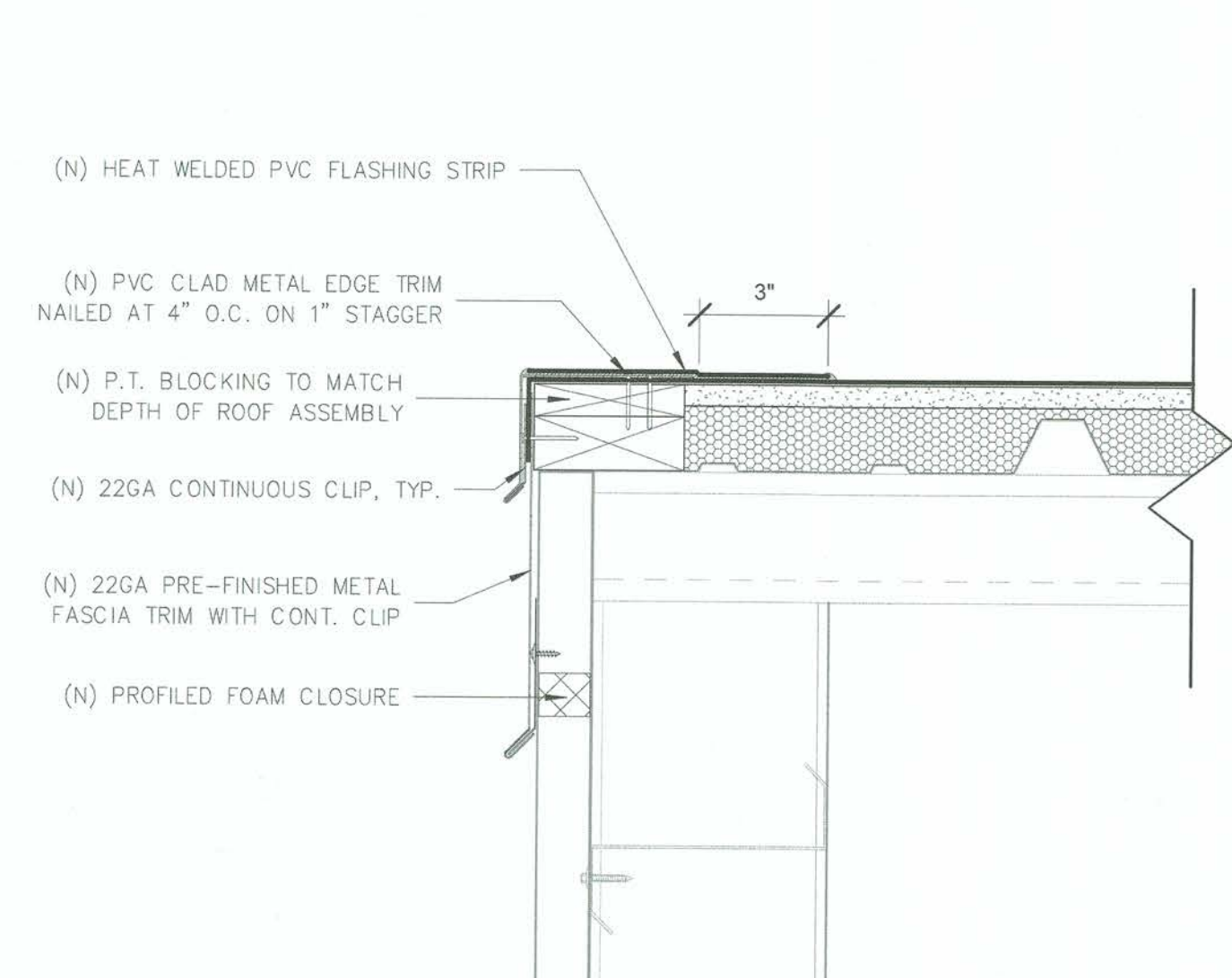
7 (E) ROOF TO WALL DEMO
A4.0 3" = 1'-0"



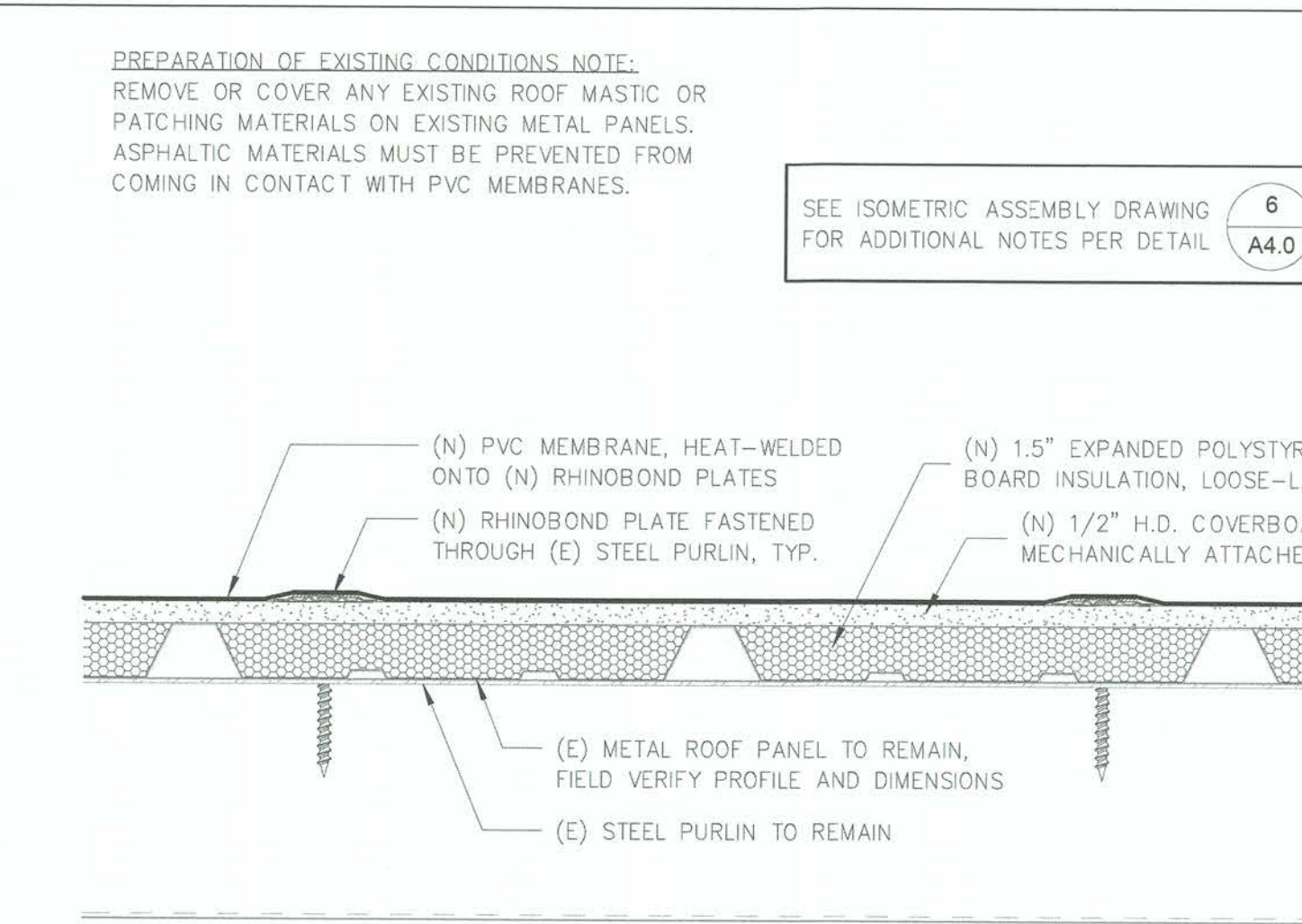
8 (N) ROOF TO WALL
A4.0 3" = 1'-0"



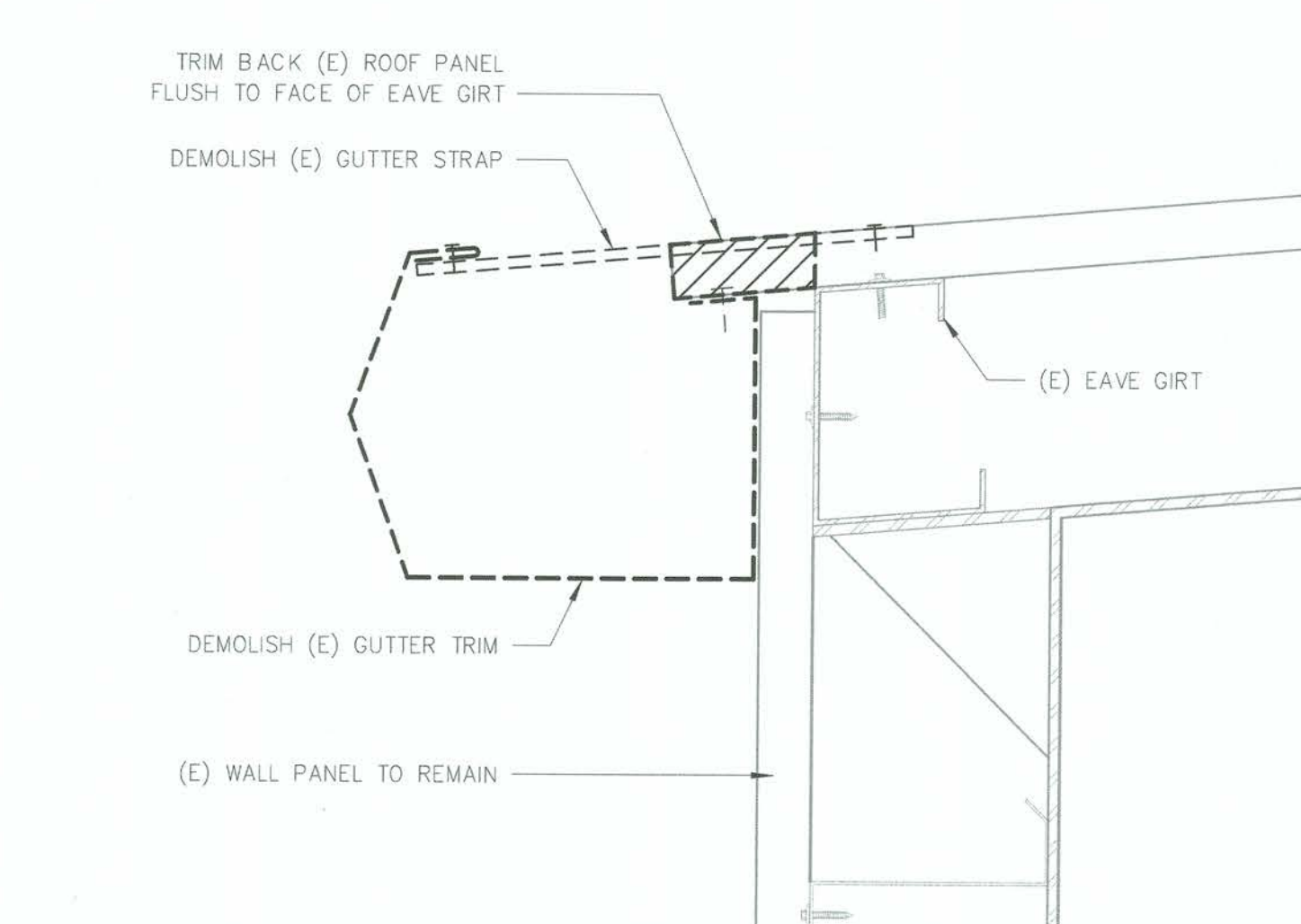
4 (E) RAKE EDGE DEMO
A4.0 3" = 1'-0"



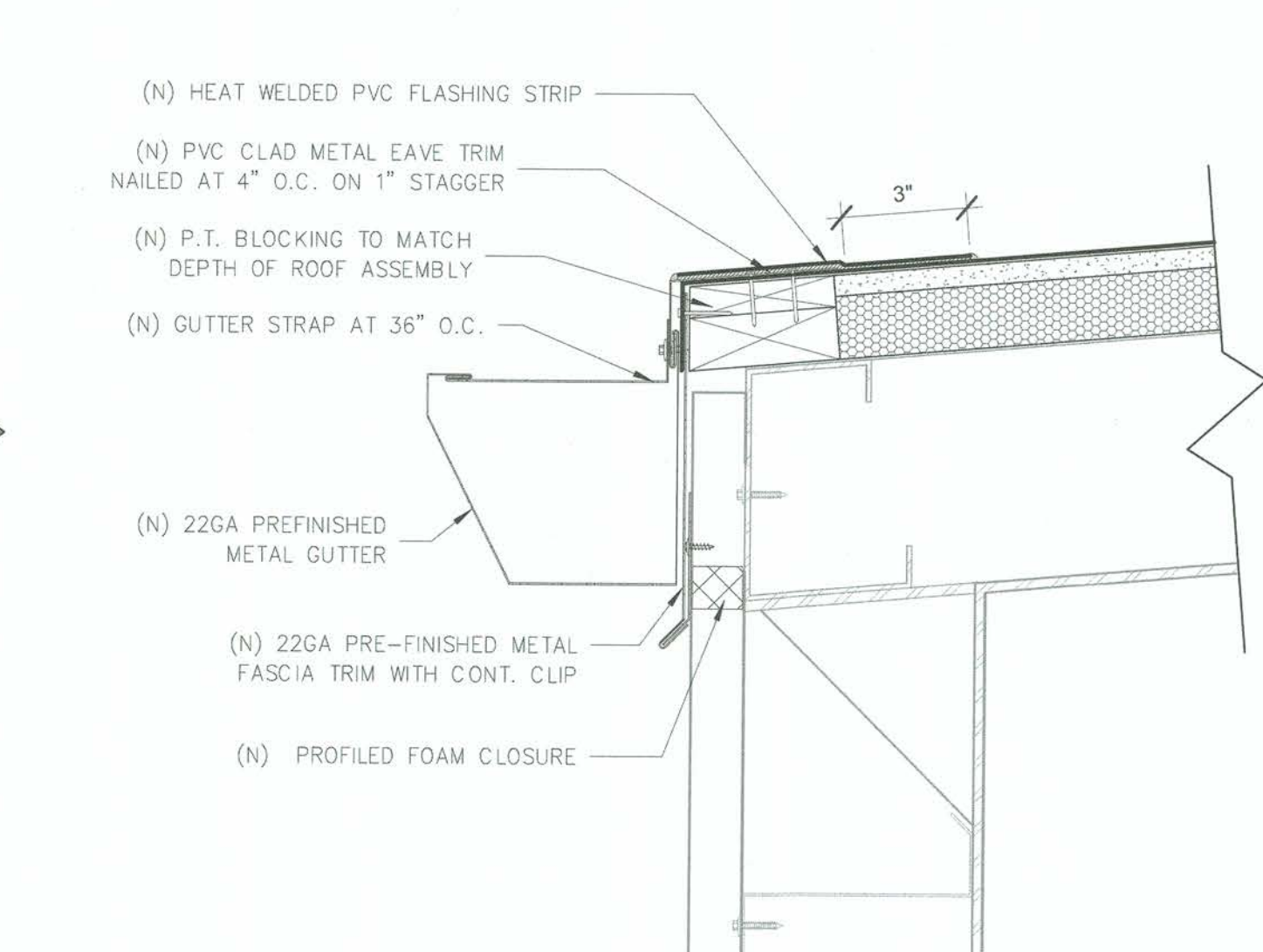
5 (N) RAKE EDGE
A4.0 3" = 1'-0"



1 (N) ROOF ASSEMBLY - DETAIL
A4.0 3" = 1'-0"



2 (E) GUTTER & EAVE DEMO
A4.0 3" = 1'-0"



3 (N) GUTTER & EAVE
A4.0 3" = 1'-0"

PREPARATION OF EXISTING CONDITIONS NOTE:
REMOVE OR COVER ANY EXISTING ROOF MASTIC OR
PATCHING MATERIALS ON EXISTING METAL PANELS.
ASPHALTIC MATERIALS MUST BE PREVENTED FROM
COMING IN CONTACT WITH PVC MEMBRANES.

SEE ISOMETRIC ASSEMBLY DRAWING
FOR ADDITIONAL NOTES PER DETAIL

FOR ADDITIONAL ASSEMBLY
NOTES, REFER TO DETAIL

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MARK: REVISION: BY: DATE:

6642

A4.0

SHT # 7 OF # 8

CONTRACT/CONS: 071293
M. ID: 101483.01
PHASE: 100% BID SET

1701 PORT OF TACOMA ROAD
ROOF RE-COVER

DETAILS

TOWNSHIP: 21
RANGE: 03
DAT-HRZ: WA83-SF
PARCEL: 6965000095

SECTION: 34
VERT: 1701
PORT ADDRESS: 1701 PORT OF TACOMA RD.
TACOMA, WA 98401-1837

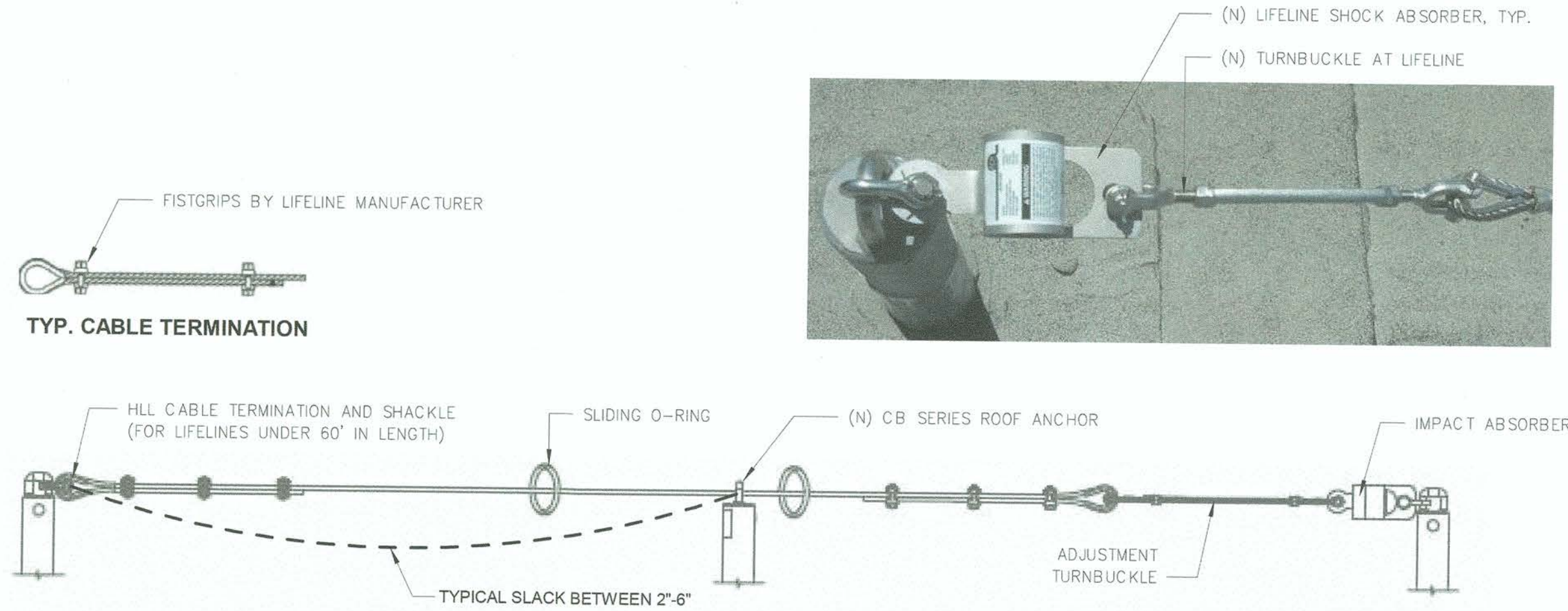
DRAWING SCALE: As indicated

APPROVED:

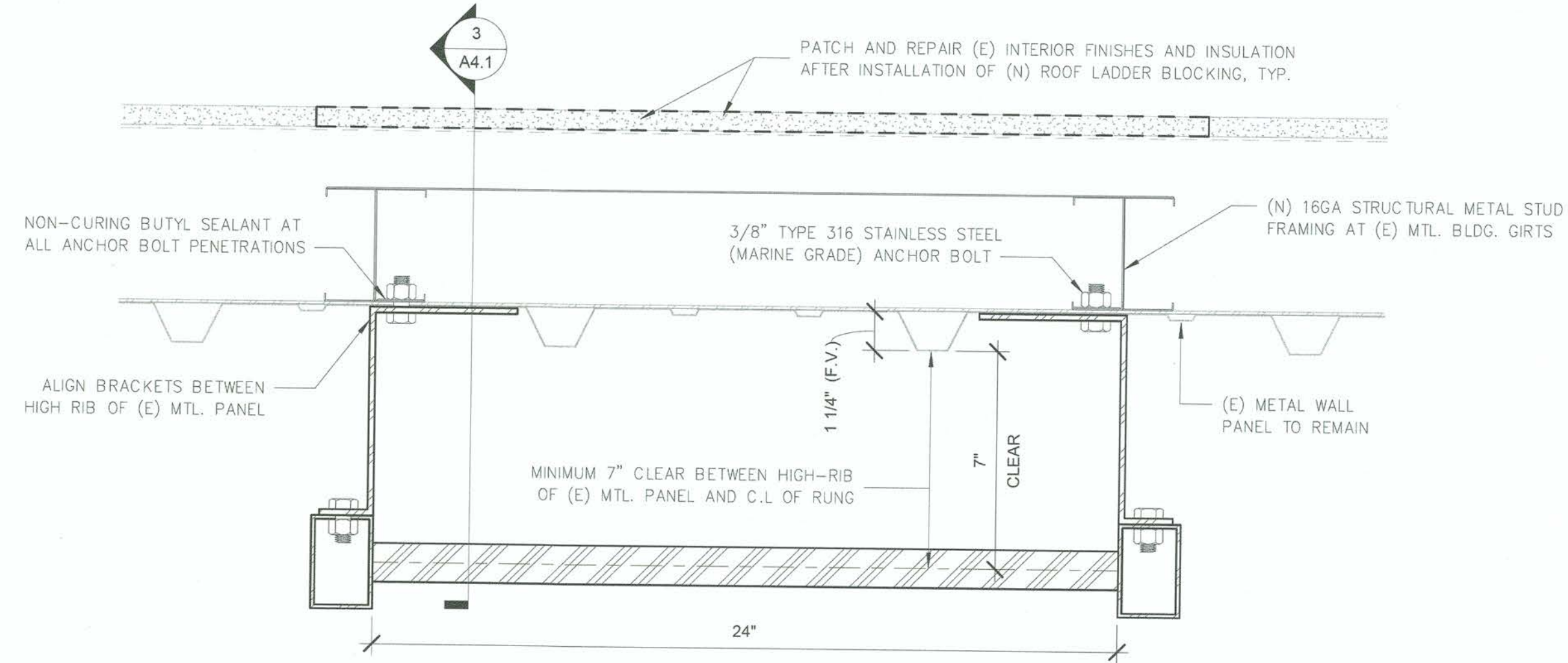
CHECKED BY: DATE: PROJECT: ENGR: DATE: DIRECTOR: JIM

REGISTERED ARCHITECT
DAVID D. OSBORN
STATE OF WASHINGTON
6273

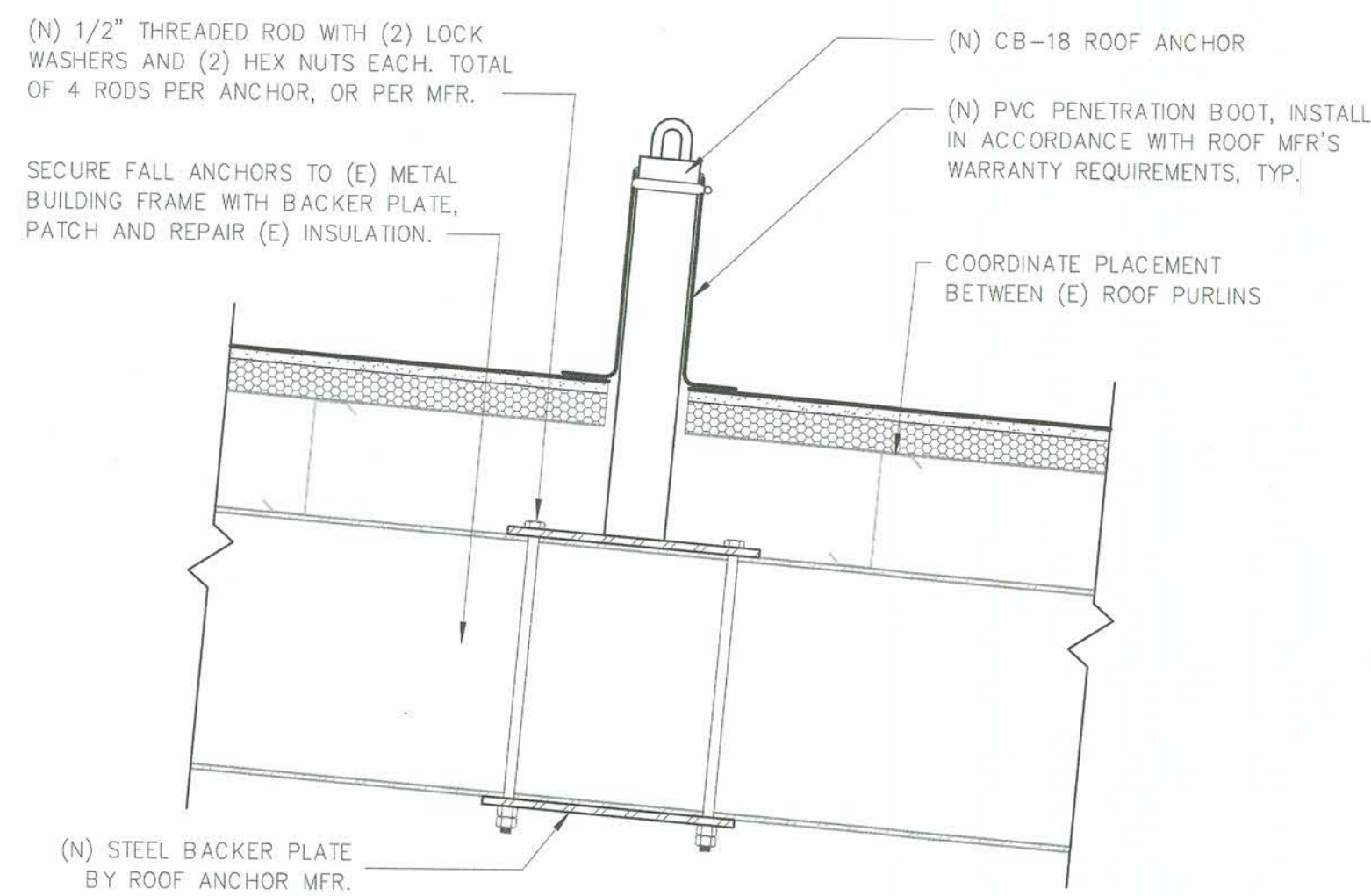
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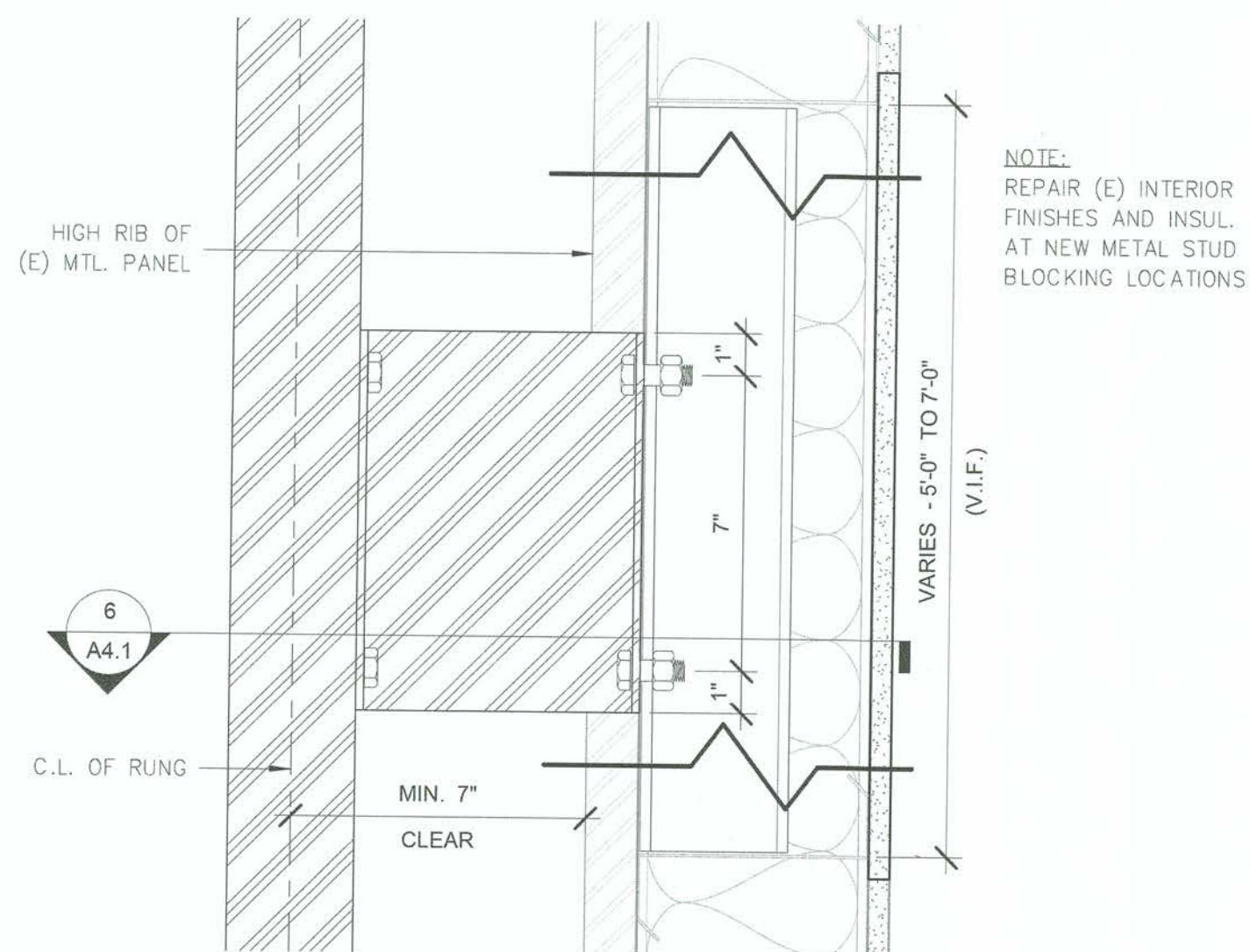
5 (N) HORIZONTAL LIFELINE DETAILS
A4.1 NTS



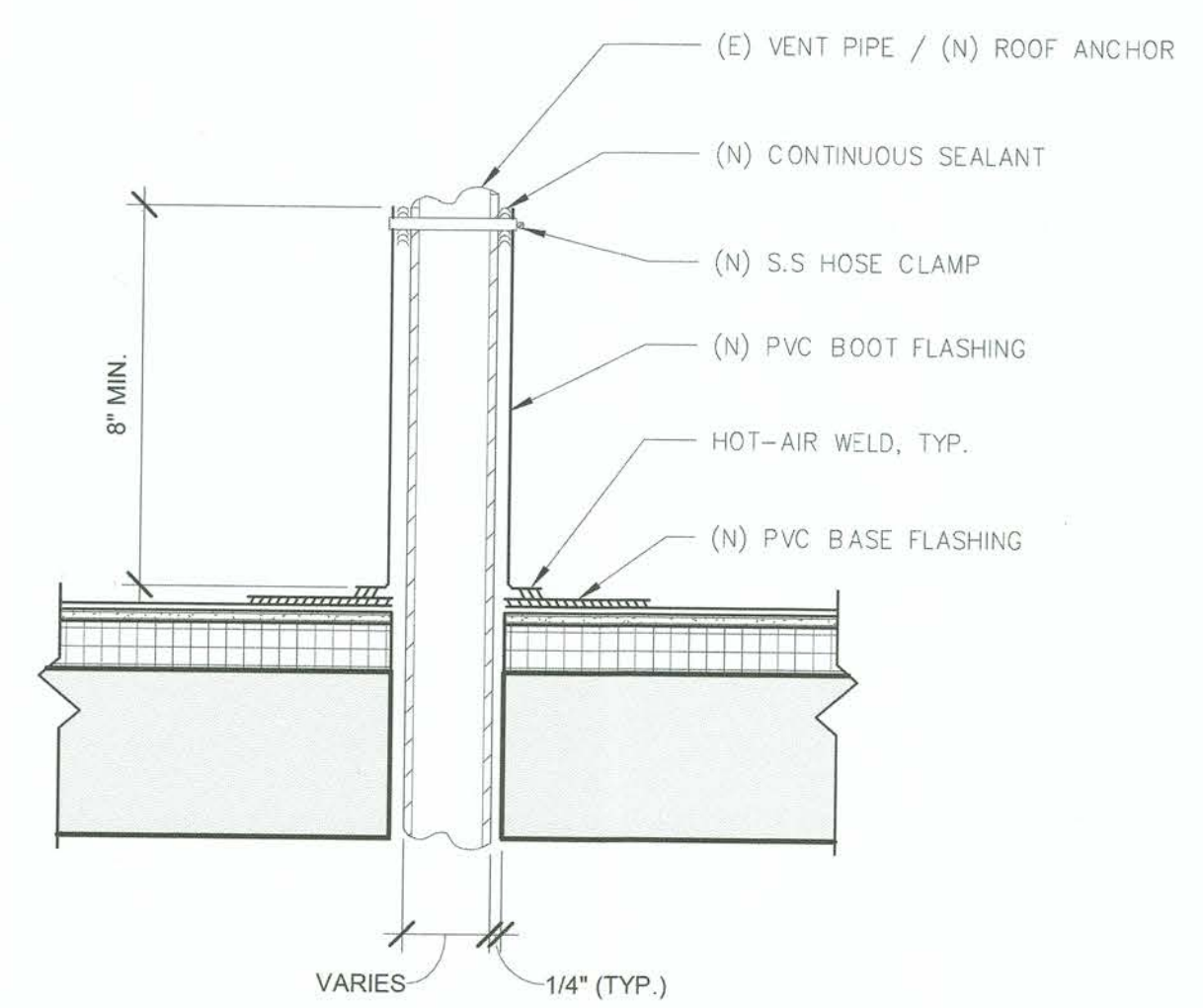
6 (N) ROOF LADDER BRACKET - PLAN VIEW
A4.1 3" = 1'-0"



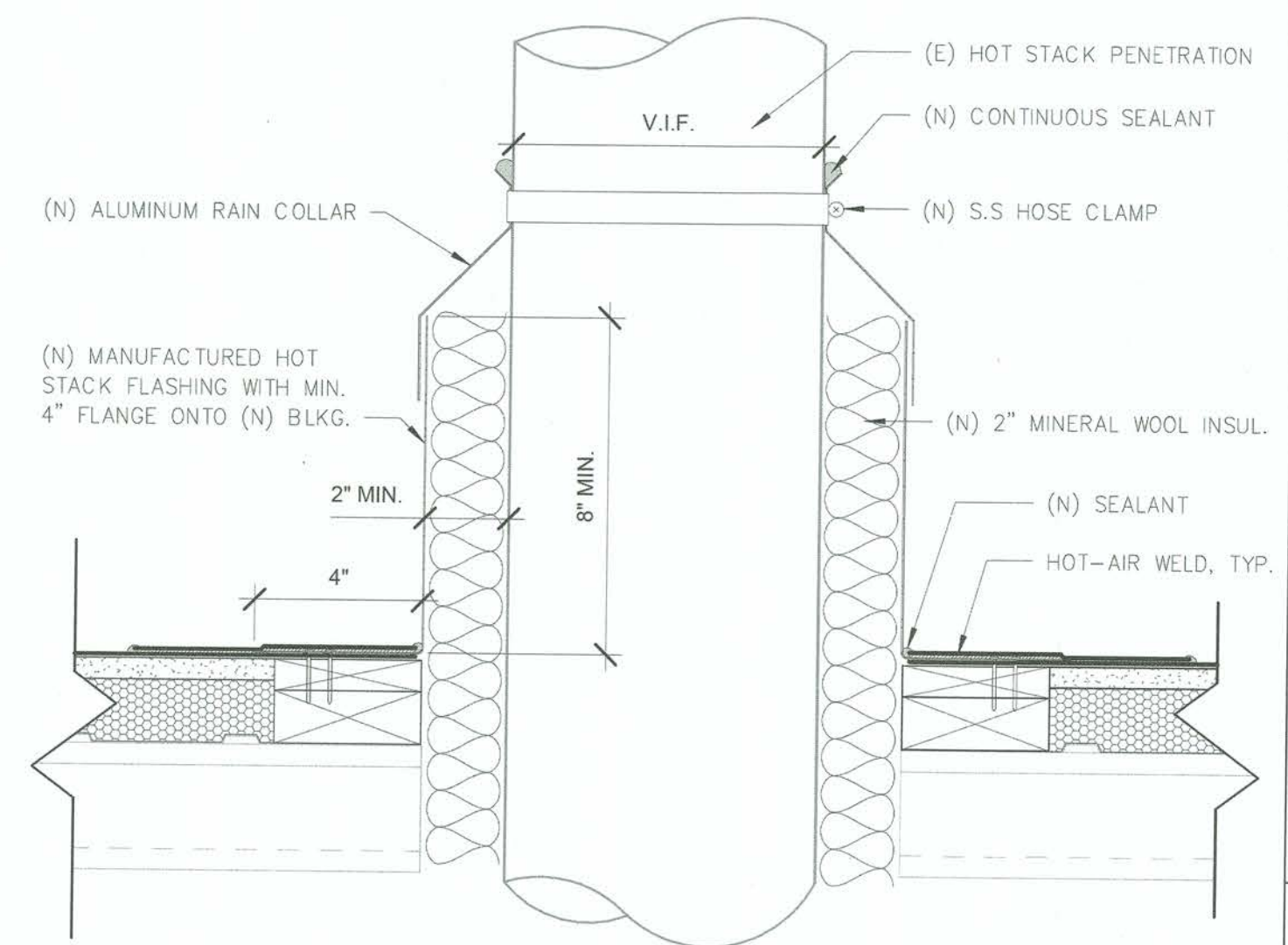
4 (N) ROOF ANCHOR AT BEAM
A4.1 1 1/2" = 1'-0"



3 (N) ROOF LADDER BRACKET
A4.1 3" = 1'-0"



1 TYPICAL PENETRATION
A4.1 3" = 1'-0"



2 HOT STACK PENETRATION
A4.1 3" = 1'-0"

6642 A4.1 SHT # 8 OF # 8	1701 PORT OF TACOMA ROAD ROOF RE-COVER				6273 REGISTERED ARCHITECT <i>Ray Olson</i> STATE OF WASHINGTON		Port of Tacoma Tacoma P.O. BOX 187 TACOMA, WA 98401 (253) 891-9441				
	TOWNSHIP: 21		RANGE: 03		SECTION: 34		DATE:				
	CONT/CONS: 07/283		DATE: 10/14/23		PROJECT: 1701 PORT OF TACOMA RD.		BY: _____				
	M. ID: 101483.01		DATE-HRZ: WA83-SF		PRINTED BY: J.M.		REVISION: _____				
PHASE: 100% BID SET		PARCEL: 6965000095		DRAWING SCALE: As indicated		TACOMA, WA 98401-1837		MARK: _____			
APPROVED: <i>Ray Olson</i> DIRECTOR ENGR. DATE: J.M. PORT ADDRESS: 1701 PORT OF TACOMA RD. TACOMA, WA 98401-1837								CHECKED BY: _____		DATE: _____	
								DATE: _____		DATE: _____	
DETAILS								DATE: _____		DATE: _____	
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