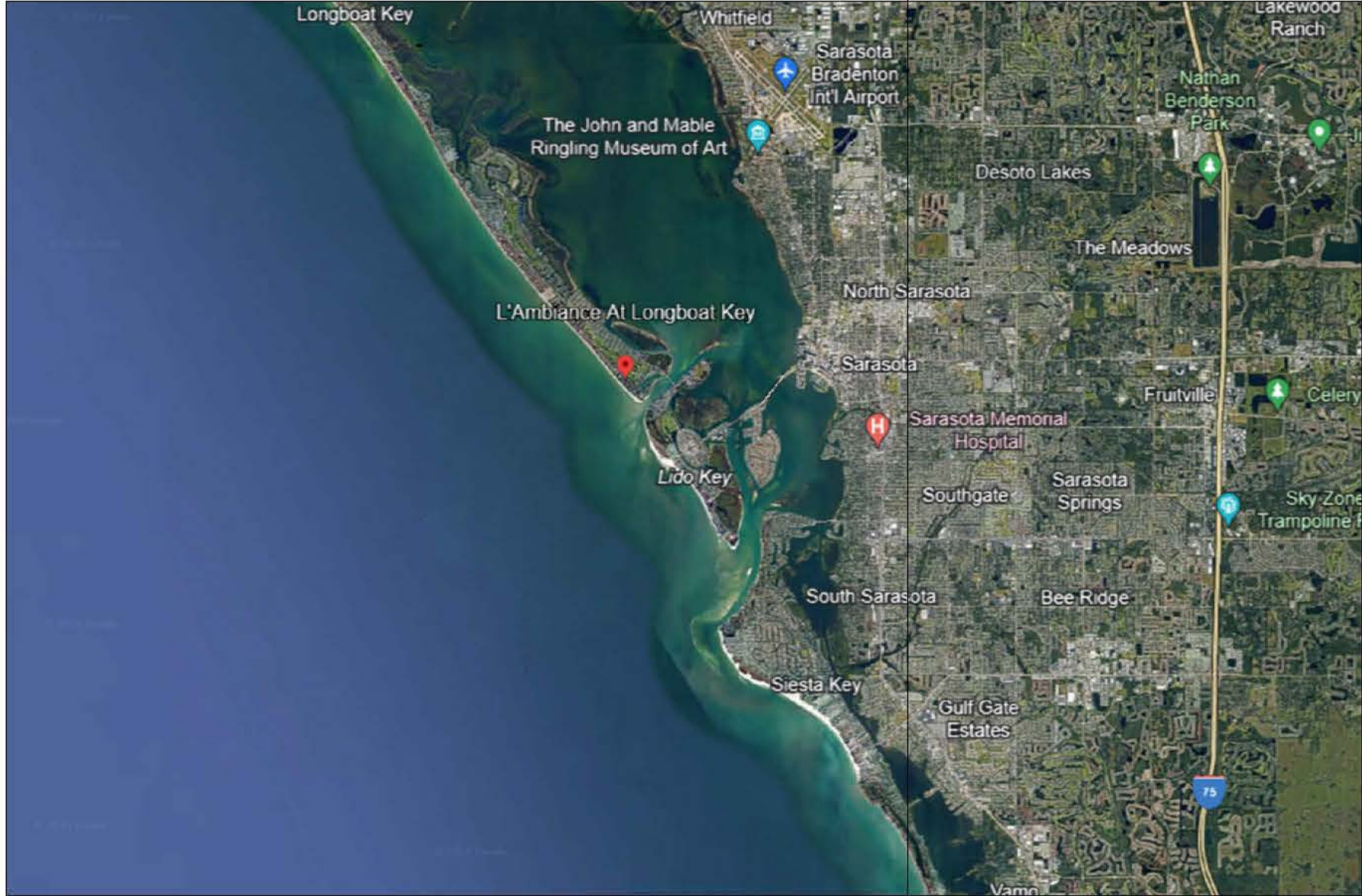


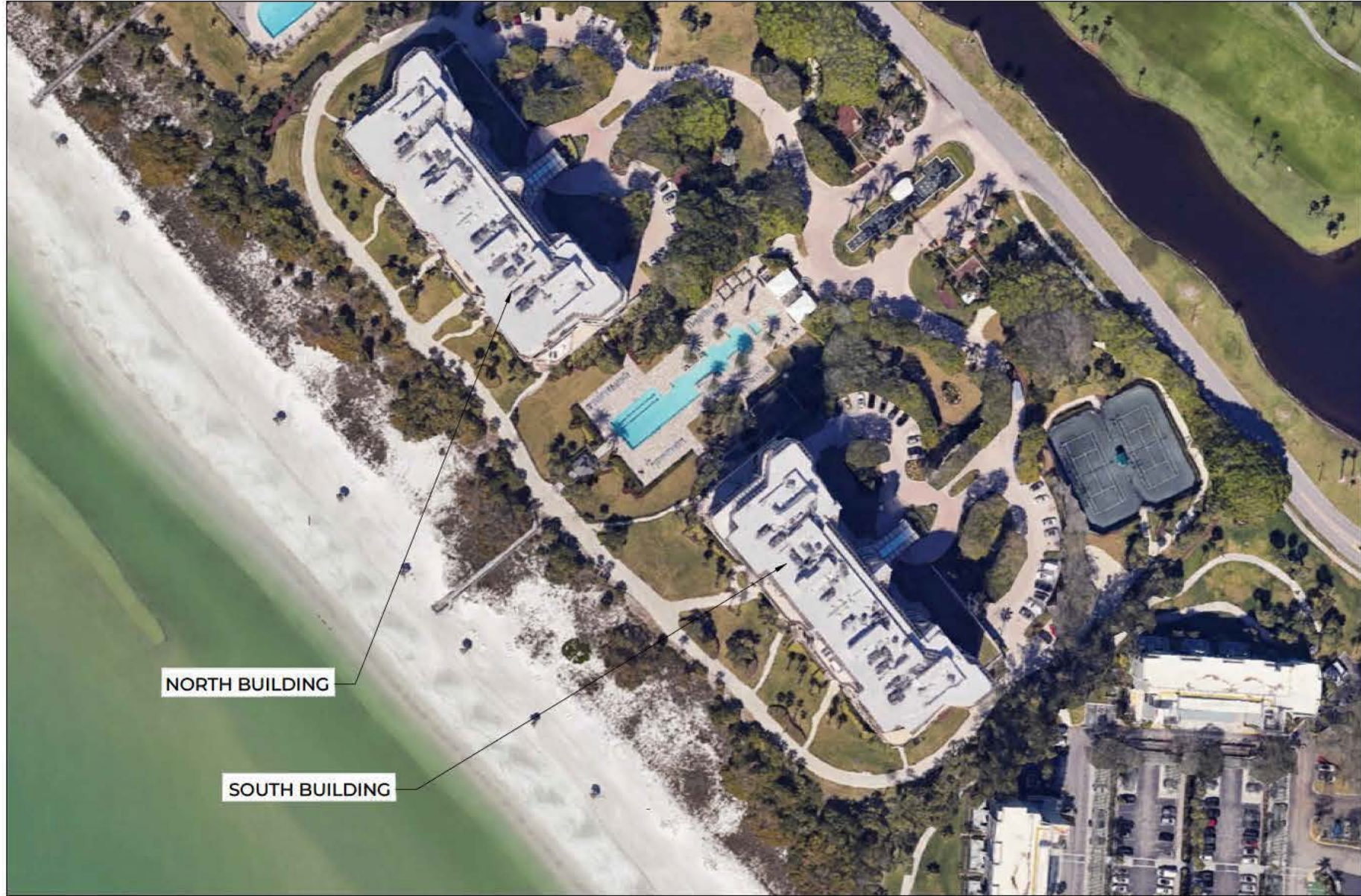
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AT
CONDOMINIUM ASSOCIATION, INC

415 L AMBIANCE DR, LONG KEY, FL 34228



1 VICINITY MAP



2 PROJECT SITE MAP

ABBREVIATIONS

AB	AIR BARRIER	MISC	MISCELLANEOUS
AD	AREA DRAIN	MNRL	MINERAL
ADH	ADHESIVE	MOD	MODIFIED
AHJ	AUTHORITY HAVING JURISDICTION	MTD	MOUNTED
ALUM	ALUMINUM	MTL	METAL
ANC	ANCHOR, ANCHORED	N	NORTH
ANOD	ANODIZED	NIC	NOT IN CONTRACT
APPROX	APPROXIMATE	NO	NUMBER
ARCH	ARCHITECT, ARCHITECTURAL	NSMF	NON-STRUCTURAL METAL FRAMING
ASPH	ASPHALT, ASPHALTIC	NTS	NOT TO SCALE
ASSY	ASSEMBLY	OC	ON CENTER
BD	BOARD	OD	OUTSIDE DIAMETER, OVERFLOW DRAIN
BIT	BITUMEN, BITUMINOUS	OH	OPPOSITE HAND
BLDG	BUILDING	OPCI	OWNER PROVIDED, CONTRACTOR INSTALLED
BLKG	BLOCKING	OPOI	OWNER PROVIDED, OWNER INSTALLED
BM	BEAM	PERF	PERFORATED
BRKT	BRACKET	PL	PLATE
BTM	BOTTOM	PLAS	PLASTER
BTW	BETWEEN	PLBG	PLUMBING
CEM	CEMENT, CEMENTITIOUS	PLYWD	PLYWOOD
CEN	CENTER	PT	PRESSURE TREATED
CFL	COUNTERFLASHING	PTD	PAINTED
CFMF	COLD FORMED METAL FRAMING	QTR	QUARTER
CL	CENTER LINE	R	RISER
CMU	CONCRETE MASONRY UNIT	RAD	RADIUS
CNTR	COUNTER	RF	ROOF
COL	COLUMN	RD	ROOF DRAIN
CONC	CONCRETE	REF	REFER, REFERENCE
COND	CONDITION	REINF	REINFORCED
CPR	COPPER	REQD	REQUIRED
DIA	DIAMETER	RESIL	RESILIENT
DIM	DIMENSION	REV	REVISION
DRN	DRAIN	RFG	ROOFING
DS	DOWNSPOUT	RO	ROUGH OPENING
DTL	DETAIL	SAB	SOUND ATTENUATION BLANKET
EIFS	EXTERIOR INSULATION AND FINISH SYSTEM	SBR	SEALANT & BACKER ROD
EJ	EXPANSION JOINT	SCHED	SCHEDULE, SCHEDULED
EQ	EQUAL	SFRM	SPRAY APPLIED FIRE-RESISTIVE MATERIAL
EQUIP	EQUIPMENT	SHT	SHEET
ETR	EXISTING TO REMAIN	SLNT	SEALANT
EXP	EXPANSION	SS	STAINLESS STEEL
EXST	EXISTING	STL	STEEL
EXT	EXTERIOR	STRUCT	STRUCTURAL
FD	FLOOR DRAIN	SYS	SYSTEM
FBLKG	FIREBLOCKING	T&G	TONQUE AND GROOVE
FLSHG	FLASHING	THRU	THROUGH
FNDN	FOUNDATION	TME	TO MATCH EXISTING
FP	FIREPROOFED, FIREPROOFING	TOC	TOP OF CONCRETE
FRJ	FIRE RESISTIVE JOINT	TOST	TOP OF STEEL
FRM	FRAME, FRAMED, FRAMING	TWF	THROUGH WALL FLASHING
FRT	FIRE RETARDANT TREATED	UIO	UNLESS INDICATED OTHERWISE
FSTN	FASTENER	UL	UNDERWRITERS LABORATORIES
FT	FOOT, FEET	UNDRLAY	UNDERLAYMENT
GALV	GALVANIZED	UNF	UNFINISHED
HDR	HEADER	VB	VAPOR BARRIER
HOR	HORIZONTAL	VERT	VERTICAL
HT	HEIGHT	VIF	VERIFY IN FIELD
JST	JOIST	VNR	VENEER
LWIC	LIGHT WEIGHT INSULATED CONCRETE	W/	WITH
MECH	MECHANICAL	W/O	WITHOUT
MEMB	MEMBRANE	WB	WALL BOARD
MEP	MECHANICAL, ELECTRICAL, AND PLUMBING	WD	WOOD
MFR	MANUFACTURER, MANUFACTURED	WND	WIND
MIFRC	MASTIC AND INTUMESCENT FIRE RESISTIVE COATING	WNDW	WINDOW
MIN	MINIMUM	WP	WORKPOINT, WATERPROOFING
MIR	MIRROR	WS	WATERSTOP
		WTW	WALL-TO-WALL
		WWF	WELDED WIRE FABRIC
		WWW	WELDED WIRE MESH
		ZN	ZONE

DESIGN LOADS

DEAD LOADS:	NO CHANGE
ROOF LIVE LOADS:	20 PSF
RAIN LOAD:	5 PSF
WIND DESIGN DATA:	SEE TABLES ON S1.01 AND S1.04

GENERAL NOTES

SECURE AND PAY FOR ALL PERMITS AND GOVERNMENTAL FEES, LICENSES AND INSPECTIONS NECESSARY FOR THE PROPER EXECUTION AND COMPLETION OF THE WORK.

VERIFY ALL DIMENSIONS, EXISTING CONDITIONS, AND QUANTITIES PRIOR TO BEGINNING WORK.

NOTIFY THE ENGINEER IMMEDIATELY UPON DISCOVERY OF ANY UNFORESEEN CONDITIONS.

DO NOT SCALE DRAWINGS.

OBTAIN OWNER APPROVAL FOR ALL COLORS AND FINISHES.

CODES AND STANDARDS

ALL WORK MUST BE PERFORMED IN ACCORDANCE WITH:

- 2023 FBC - BUILDING, 7TH ED.
- 2023 FBC - EXISTING BUILDING, 7TH ED.
- 2023 FBC - PLUMBING, 7TH ED.
- ASCE/SEI 7-22
- NRCA WATERPROOFING MANUAL
- SMACNA ARCHITECTURAL SHEET METAL MANUAL
- MANUFACTURER'S INSTALLATION INSTRUCTIONS
- APPLICABLE FLORIDA PRODUCT APPROVALS
- INDUSTRY STANDARDS, GUIDES AND BEST PRACTICES
- FEDERAL, STATE AND LOCAL LAWS, RULES AND REGULATIONS

AMENDED CONSTRUCTION DOCUMENTS

WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE APPROVED CONSTRUCTION DOCUMENTS, AND ANY CHANGES MADE DURING CONSTRUCTION THAT ARE NOT IN COMPLIANCE WITH THE APPROVED CONSTRUCTION DOCUMENTS SHALL BE RESUBMITTED FOR APPROVAL AS AN AMENDED SET OF CONSTRUCTION DOCUMENTS.

BUILDING DATA

OCCUPANCY:	R2
CONSTRUCTION TYPE:	TYPE I B

MEANS OF EGRESS

NO CHANGE IN MEANS OF EGRESS

DEFERRED SUBMITTALS

DEFERRAL OF ANY SUBMITTAL ITEMS SHALL HAVE THE PRIOR APPROVAL OF THE BUILDING OFFICIAL. THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE SHALL LIST THE DEFERRED SUBMITTALS ON THE CONSTRUCTION DOCUMENTS FOR REVIEW BY THE BUILDING OFFICIAL.

DOCUMENTS FOR DEFERRED SUBMITTAL ITEMS SHALL BE SUBMITTED TO THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE WHO SHALL REVIEW THEM AND FORWARD THEM TO THE BUILDING OFFICIAL WITH A NOTATION INDICATING THAT THE DEFERRED SUBMITTAL DOCUMENTS HAVE BEEN REVIEWED AND FOUND TO BE IN GENERAL CONFORMANCE TO THE DESIGN OF THE BUILDING. THE DEFERRED SUBMITTAL ITEMS SHALL NOT BE INSTALLED UNTIL THE DEFERRED SUBMITTAL DOCUMENTS HAVE BEEN APPROVED BY THE BUILDING OFFICIAL.

LIST OF DEFERRED SUBMITTALS:

- GAS LINE SUPPORTS
- ELECTRICAL PIPE SUPPORTS
- LINE SET SUPPORTS
- CURB ADAPTOR

ENGINEER'S STATEMENT

TO THE BEST OF THE ENGINEER'S KNOWLEDGE, JUDGMENT AND BELIEF, THESE DRAWINGS WERE PREPARED TO COMPLY WITH THE REQUIREMENTS OF THE FOLLOWING STANDARDS AND CODES:

- 2023 FBC - BUILDING, 7TH ED.
- 2023 FBC - EXISTING BUILDING, 7TH ED.
- 2023 FBC - PLUMBING, 7TH ED.
- 2023 FBC - ENERGY, 7TH ED.

THESE DRAWINGS ARE NOT VALID: IF A NEW VERSION OF THE CODE IS ADOPTED BY THE AHJ PRIOR TO PERMITTING; AFTER ONE YEAR, UNLESS SIGNED BY A LICENSED PROFESSIONAL ENGINEER.

THESE DRAWINGS SHALL BE VIEWED ON ARCH D (24 X 36) SHEETS. OTHER SHEETS ARE NOT VALID.

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DRAWING INDEX

G-0.01	COVER SHEET
G-0.02	NOTES
S-1.01	WIND ZONE ROOF PLANS - SOUTH BUILDING
S-1.02	BUILDING PLAN A - SOUTH BUILDING
S-1.03	BUILDING PLAN B - SOUTH BUILDING
S-1.04	WIND ZONE ROOF PLANS - NORTH BUILDING
S-1.05	BUILDING PLAN A - NORTH BUILDING
S-1.06	BUILDING PLAN B - NORTH BUILDING
S-5.01	DETAILS
S-5.02	DETAILS
S-5.03	DETAILS
S-5.04	DETAILS
S-5.05	DETAILS
S-5.06	DETAILS

MATERIALS

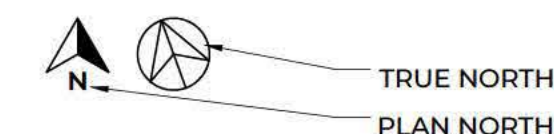
CONCRETE BLOCK	WOOD
STONE	STEEL
CONCRETE	WALL BOARD
EARTH	PLASTER
PLYWOOD	CAVITY DRN MATERIAL

SYMBOLS

ROOM NAME OFFICE	ROOM NAME & NUMBER
001	
10/10/10	REVISION REFERENCE - SEE REVISION SCHEDULE IN TITLEBLOCK OF THE SHEET WHERE REFERENCE IS INDICATED
LEVEL 1 TOSL 100'-0"	ELEVATION SYMBOL
100'-0"	SPOT ELEVATION SYMBOL
1"	ELEVATION CHANGE SYMBOL
1 S1.01	EXTERIOR ELEVATION REFERENCE
1 S5.01	BUILDING SECTION REFERENCE
1 S5.01	WALL SECTION REFERENCE
1 S1.01	DETAIL REFERENCE

1 MAP
SCALE: N/A

4 1/2 1/2 3	INTERIOR ELEVATION REFERENCE
X Y	PHOTOGRAPH REFERENCE - INDICATES APPROXIMATE LOCATION AND DIRECTION OF REFERENCED PHOTOGRAPH
100	DOOR REFERENCE
1	KEY NOTE REFERENCE - SEE KEY NOTES ON THE SHEET WHERE REFERENCE IS INDICATED
A.1	EXISTING COLUMN GRID TAG
A.1	NEW COLUMN GRID TAG



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CONTACT: MATTHEW MULLINS

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KEY, FL 34228

NORTH AND
SOUTH BUILDING ROOF
REPLACEMENT

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REVISION DATE

ISSUED FOR REVIEW

DATE 1/1/24

PROJECT NUMBER

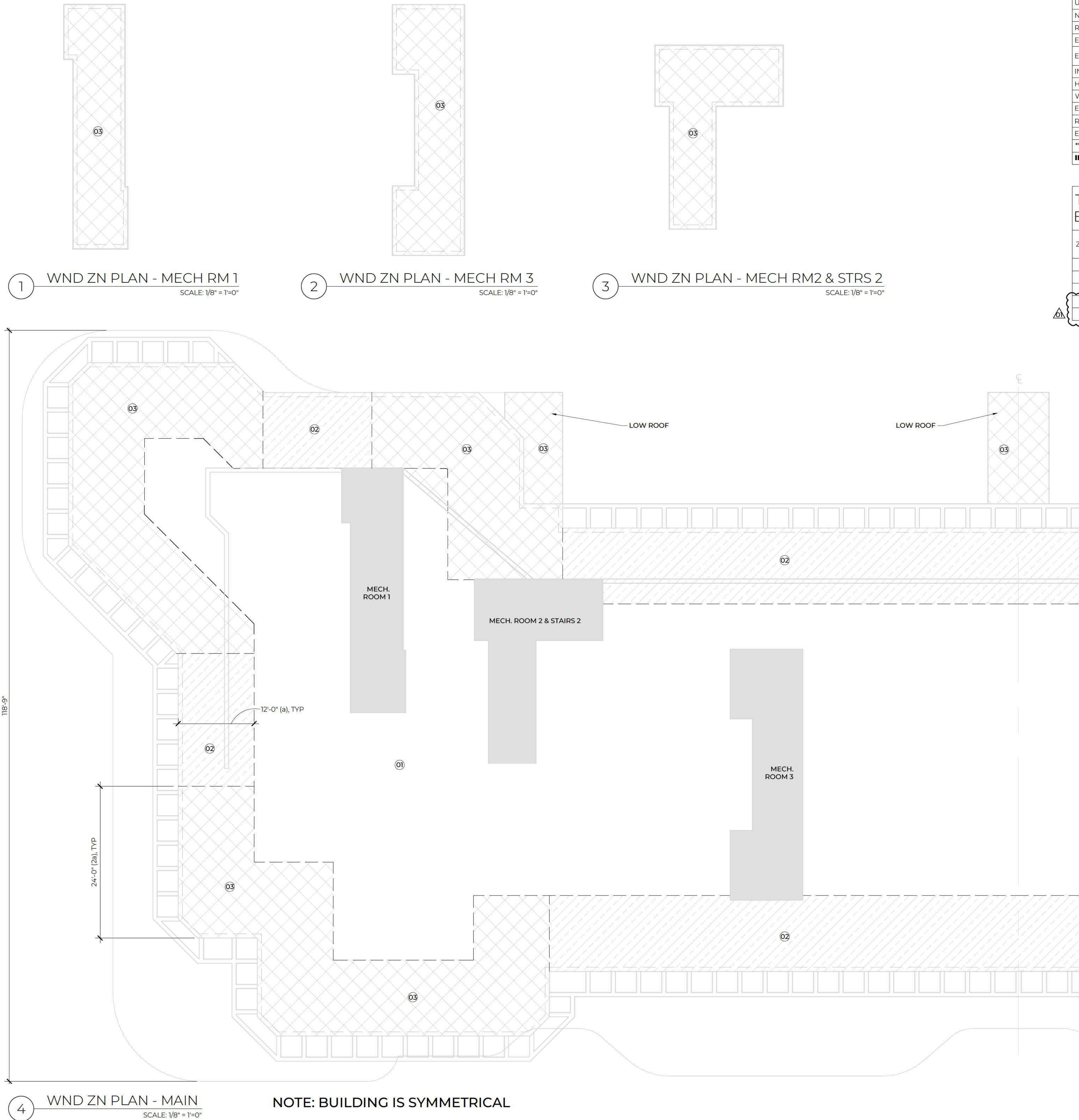
DYNE: 4.24-0011

COVER SHEET

G0.01

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1 WND ZN PLAN - MECH RM 1
SCALE: 1/8" = 1'-0"

2 WND ZN PLAN - MECH RM 3
SCALE: 1/8" = 1'-0"

3 WND ZN PLAN - MECH RM2 & STRS 2
SCALE: 1/8" = 1'-0"

4 WND ZN PLAN - MAIN
SCALE: 1/8" = 1'-0"

TABLE 01 - WIND DESIGN DATA

ULTIMATE DESIGN WIND SPEED Vult, (3-SECOND GUST)	150 mph	FBC SECTION 1609.3.1
NOMINAL DESIGN WIND SPEED Vasd	116 mph	FBC SECTION 1609.3.1
RISK CATEGORY	II	FBC SECTION 1604.5
EXPOSURE CATEGORY	D	FBC SECTION 1609.4.3
ENCLOSURE CLASSIFICATION	PARTIALLY ENCLOSED	ASCE 7 SECTION 26.12
INTERNAL PRESSURE COEFFICIENTS	+/-0.55	ASCE 7 SECTION 26.12
HURRICANE PRONE REGION	YES	FBC SECTION 202
WIND BORNE DEBRIS REGION	YES	FBC SECTION 202
EFFECTIVE PLAN AREA, Ae	38,000 SF	ASCE 7 SECTION 32.5.4
ROOF PITCH	0 ON 12	
EAVE HEIGHT	124 FT	
** DESIGN FOR TORNADO LOADS IS NOT REQUIRED		
IF ANY OF THIS DATA IS INCORRECT, THE ENGINEER MUST BE CONTACTED FOR REVISION		

TABLE 02 - WIND ZONES AND PRESSURES
BUILDING 1 & 2

ZONE	PATTERN	ULTIMATE POSITIVE WIND PRESSURE (psf)	ULTIMATE NEGATIVE WIND PRESSURE (psf)	ALLOWABLE POSITIVE WIND PRESSURE (psf)	ALLOWABLE NEGATIVE WIND PRESSURE (psf)
1		16.70	-145.10	10.00	-87.10
2		16.70	-212.10	10.00	-127.30
3		16.70	-279.10	10.00	-167.40
4		107.90	-107.90	64.70	-64.70
5		107.90	-174.90	64.70	-104.90



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NORTH AND
SOUTH BUILDING ROOF
REPLACEMENT

415 L AMBIANCE DR, LONG
KEY, FL 34228



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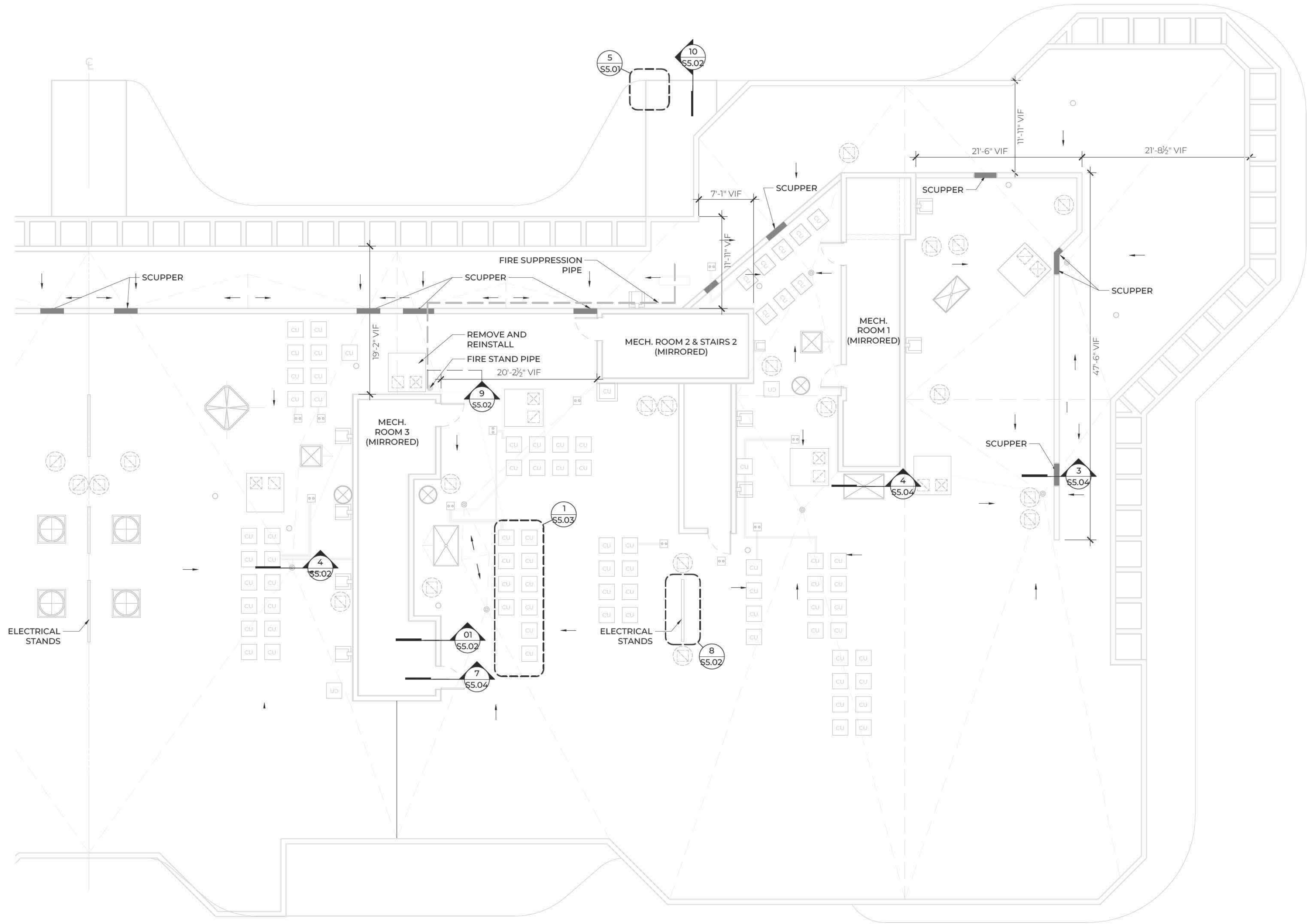
DYNE: 4.24-0011

WIND ZONE
ROOF PLANS -
SOUTH BUILDING

S1.01

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ROOF ELEMENTS LEGEND

- ROOF DRAIN
- PIPE PENETRATION
- TRASH CHUTE
- ROOF VENT
- SKYLIGHT
- CONCRETE SPLASH PAN
- CONDENSER UNIT

NOTE: CONFIRM EXISTING CONDITIONS. LOCATIONS SHOWN ARE APPROXIMATE, NOT ALL EQUIPMENT, PENETRATIONS ETC. MAY BE SHOWN



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ROOF PLANS
-NORTH BUILDING

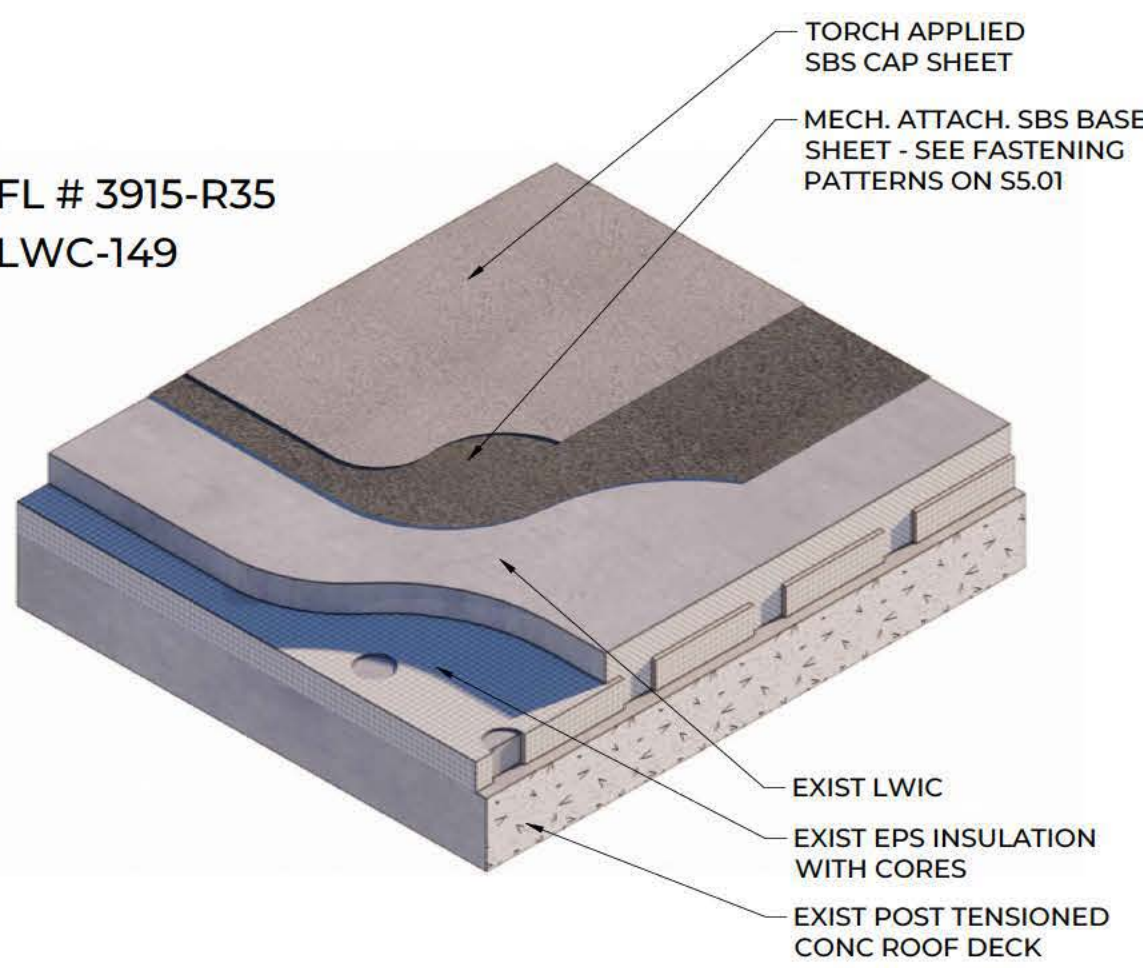
S1.06

4 ROOF PLAN - MAIN
SCALE: 1/8" = 1'-0"

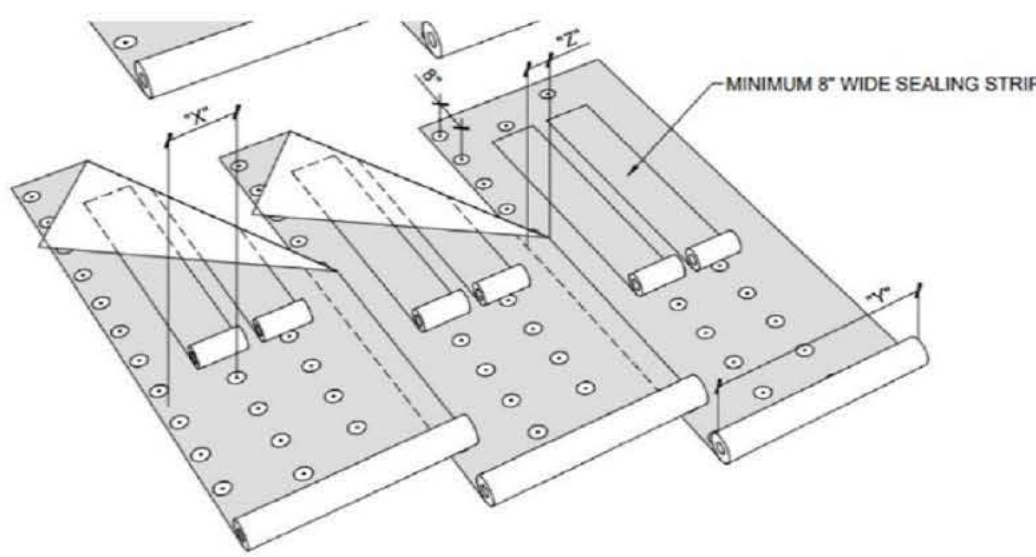
NOTE: BUILDING IS SYMMETRICAL

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LWC-149



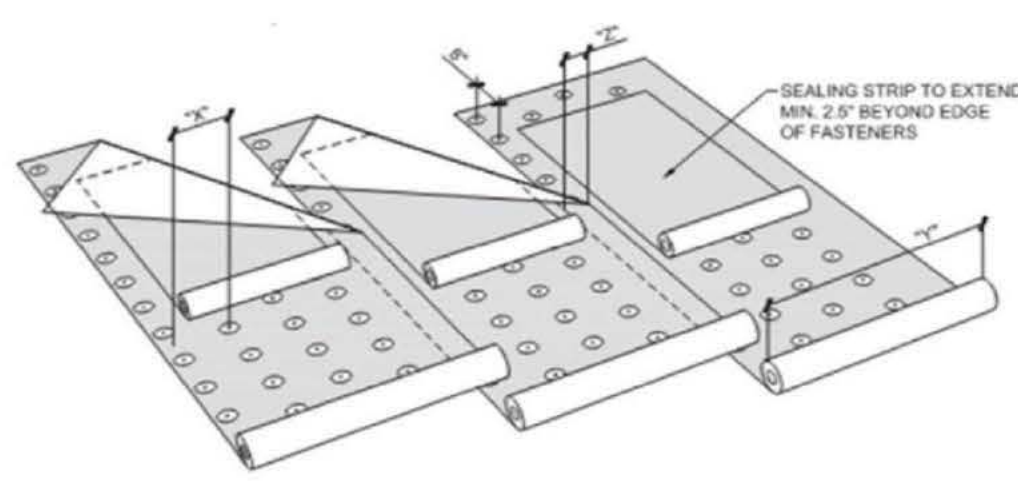
1 ROOF ASSEMBLY PROFILE
SCALE: N/A



- ONE (1) ROW WITHIN THE CENTER OF THE SIDE LAPS SPACED 8" OC
- TWO (2) INTERMEDIATE ROWS, WITH FASTENERS SPACED 8" OC AND STAGGERED

Roll Width (Y)	Lap Width (Z)	Zone	Pattern	Row Spacing (X)	Fasteners Per Square
39 in	5 in	1, 2	8,8,8	11.33	159

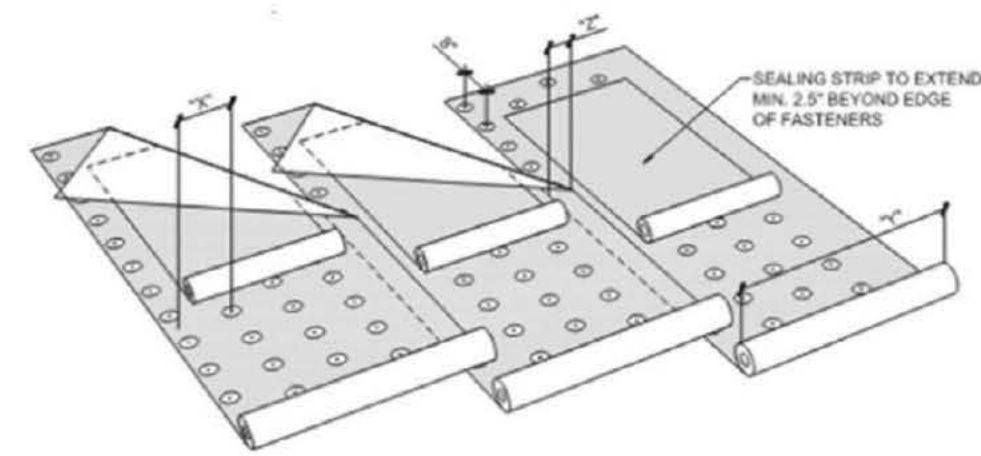
2 ROOF ZONE 1 FASTENING PATTERN
SCALE: N/A



- ONE (1) ROW WITHIN THE CENTER OF THE SIDE LAPS SPACED 8" OC
- THREE (3) INTERMEDIATE ROWS, WITH FASTENERS SPACED 8" OC AND STAGGERED

Roll Width (Y)	Lap Width (Z)	Zone	Pattern	Row Spacing (X)	Fasteners Per Square
39 in	5 in	3	8,8,8,8	8.5	212

3 ROOF ZONE 2 FASTENING PATTERN
SCALE: N/A

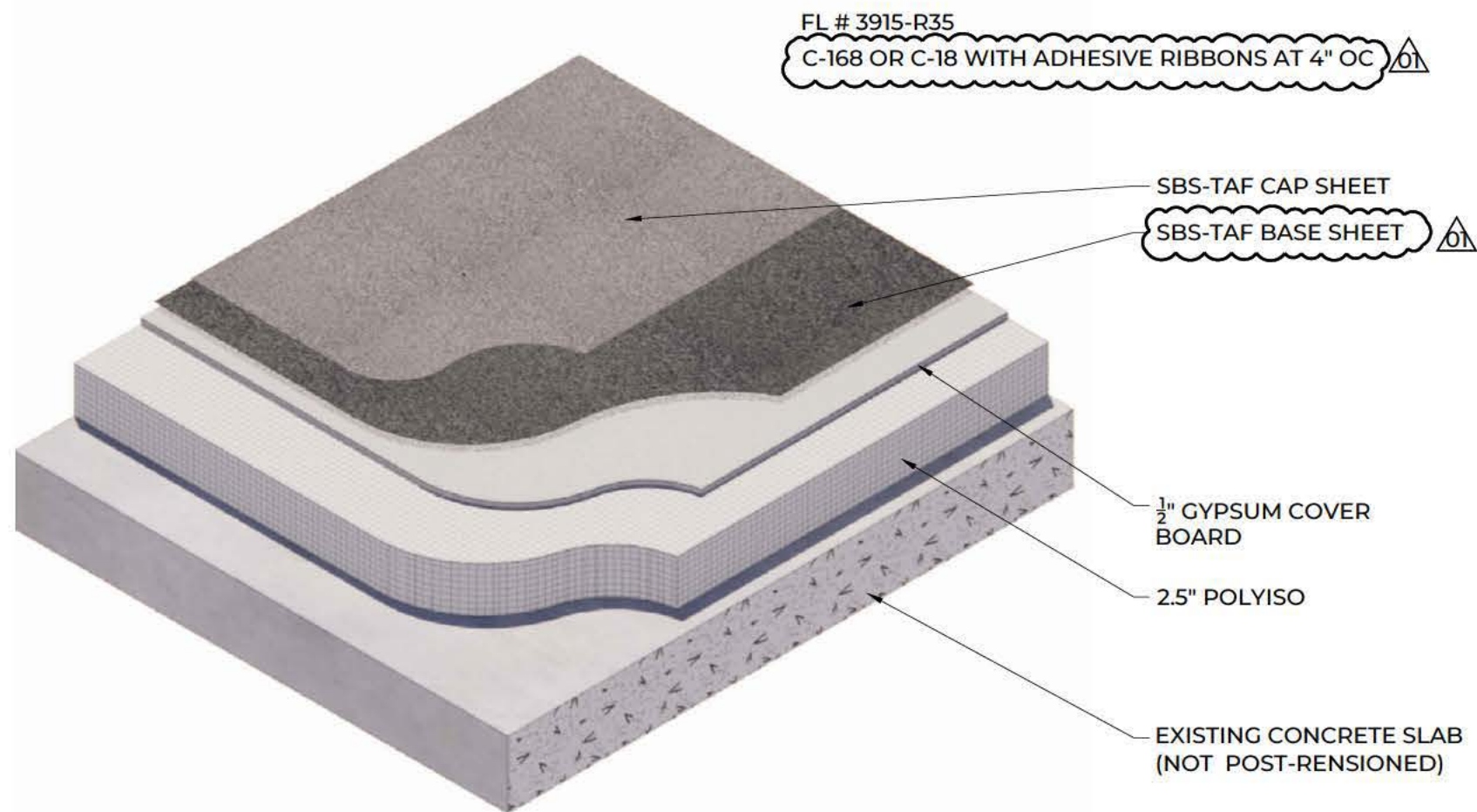


- ONE (1) ROW WITHIN THE CENTER OF THE SIDE LAPS SPACED 7" OC
- THREE (3) INTERMEDIATE ROWS, WITH FASTENERS SPACED 7" OC AND STAGGERED

Roll Width (Y)	Lap Width (Z)	Zone	Pattern	Row Spacing (X)	Fasteners Per Square
39 in	5 in	3	7,7,7,7	8.5	243

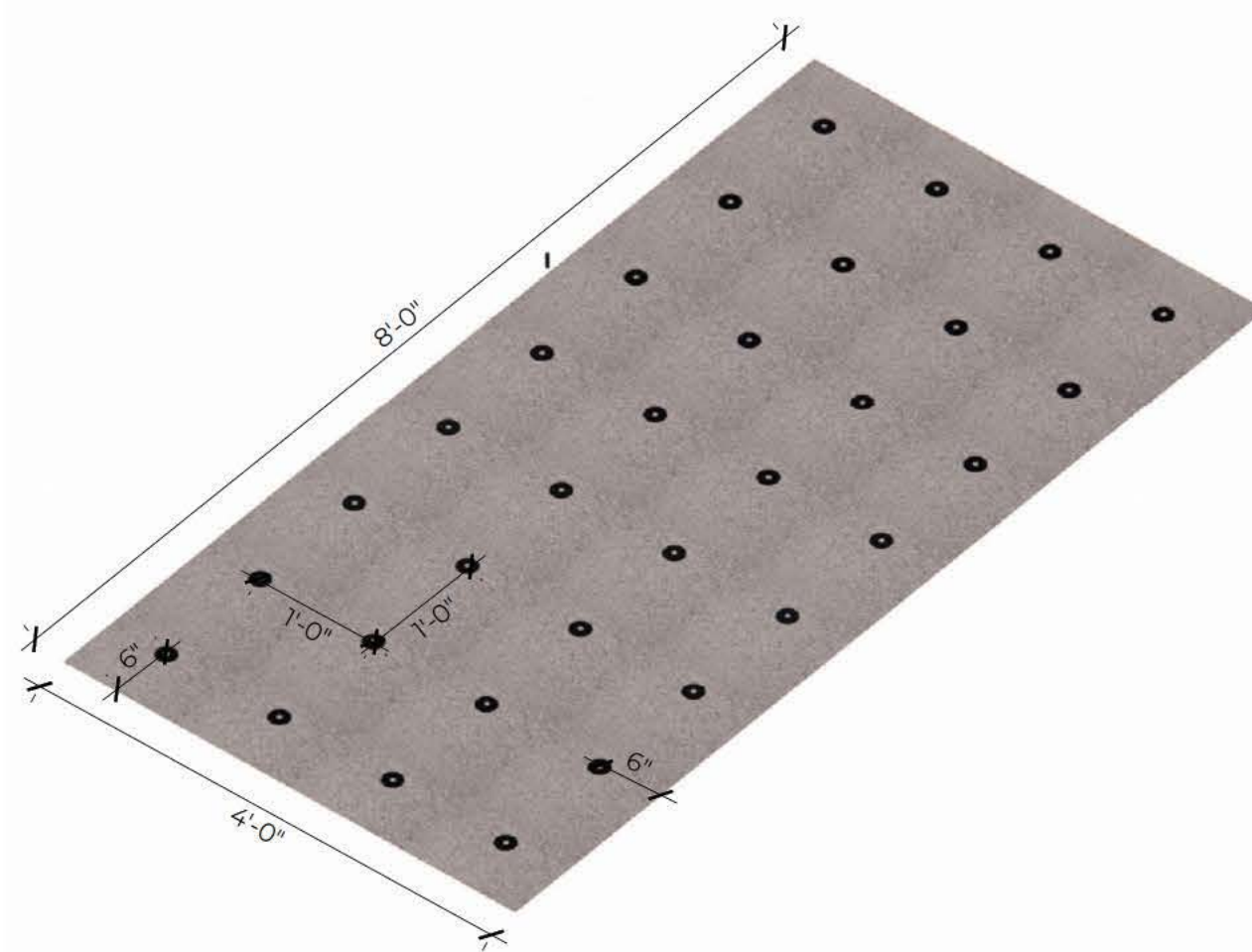
4 ROOF ZONE 3 FASTENING PATTERN
SCALE: N/A

NOTE: ADHESIVE INSTALLATION REQUIRES FULL TIME OBSERVATION BY THE ENGINEER'S REPRESENTATIVE



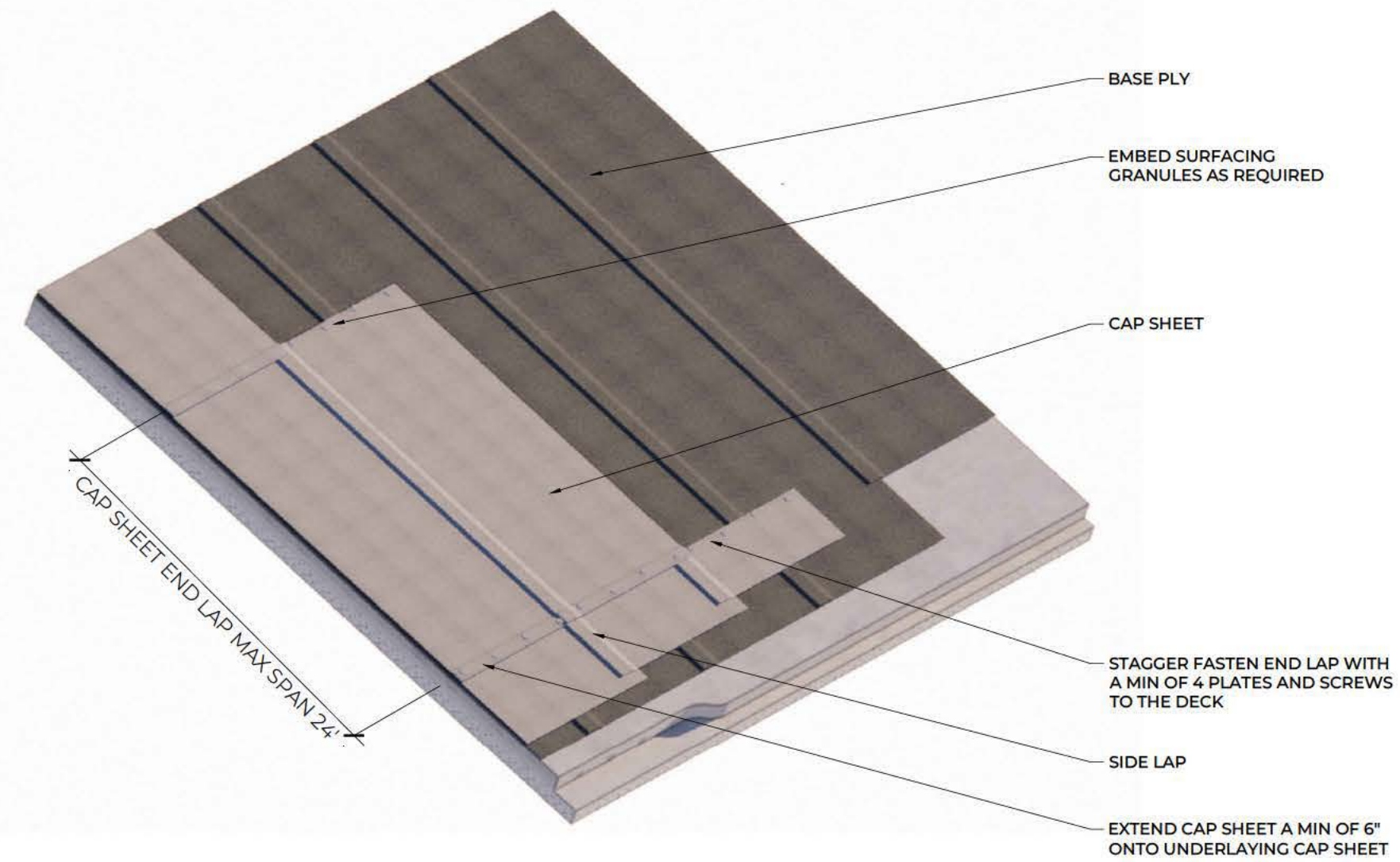
5 STEEP SLOPE ROOF PROFILE
SCALE: N/A

LOW ROOF
WIND ZONE 3



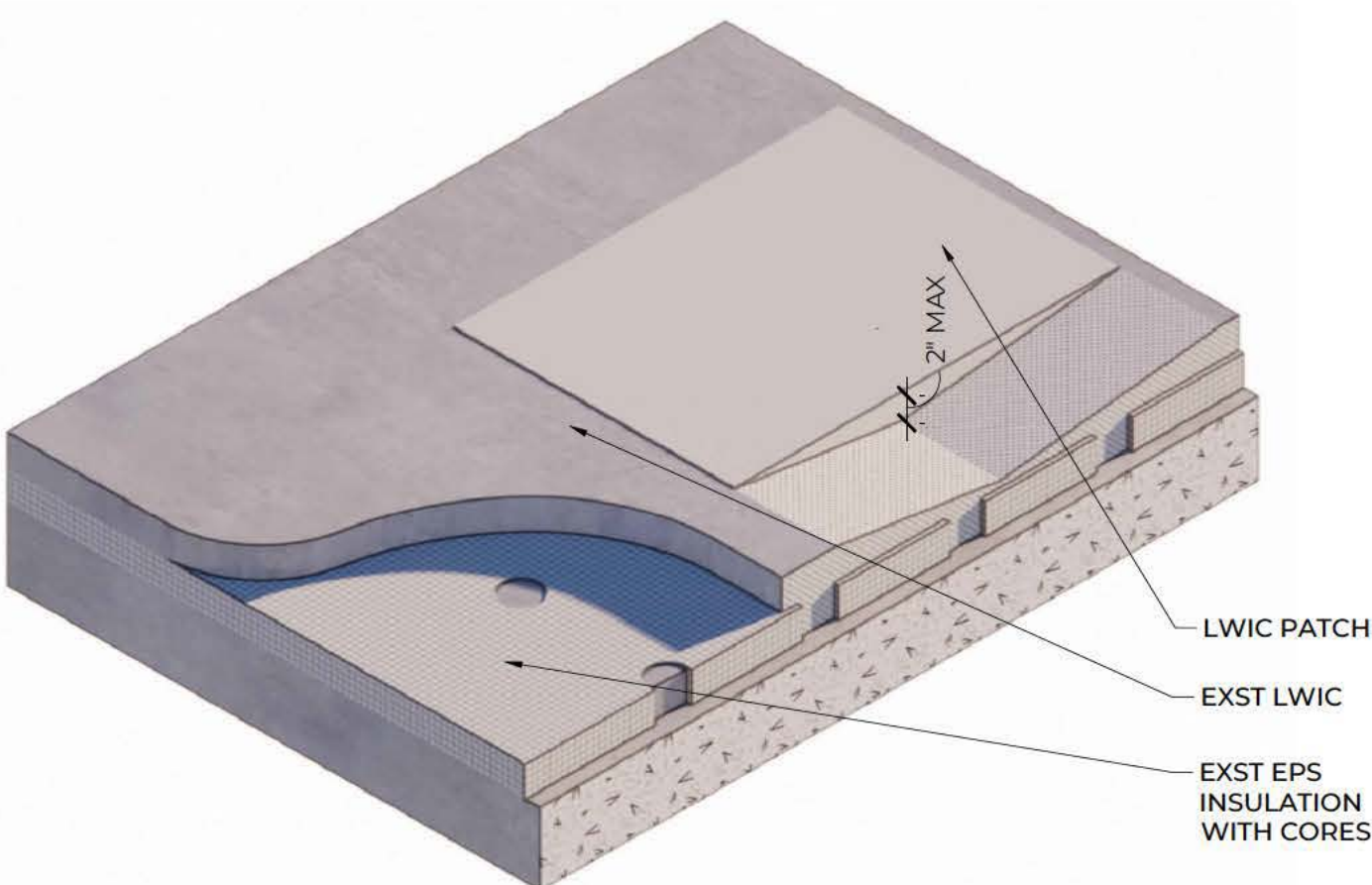
6 STEEP ROOF FASTENING PATTERN
SCALE: N/A

NOTE: PROVIDE NAILER MATCHING THE INSULATION HEIGHT AT THE TOP OF ROOF SECTION FOR BACKNAILING THE MEMBRANE



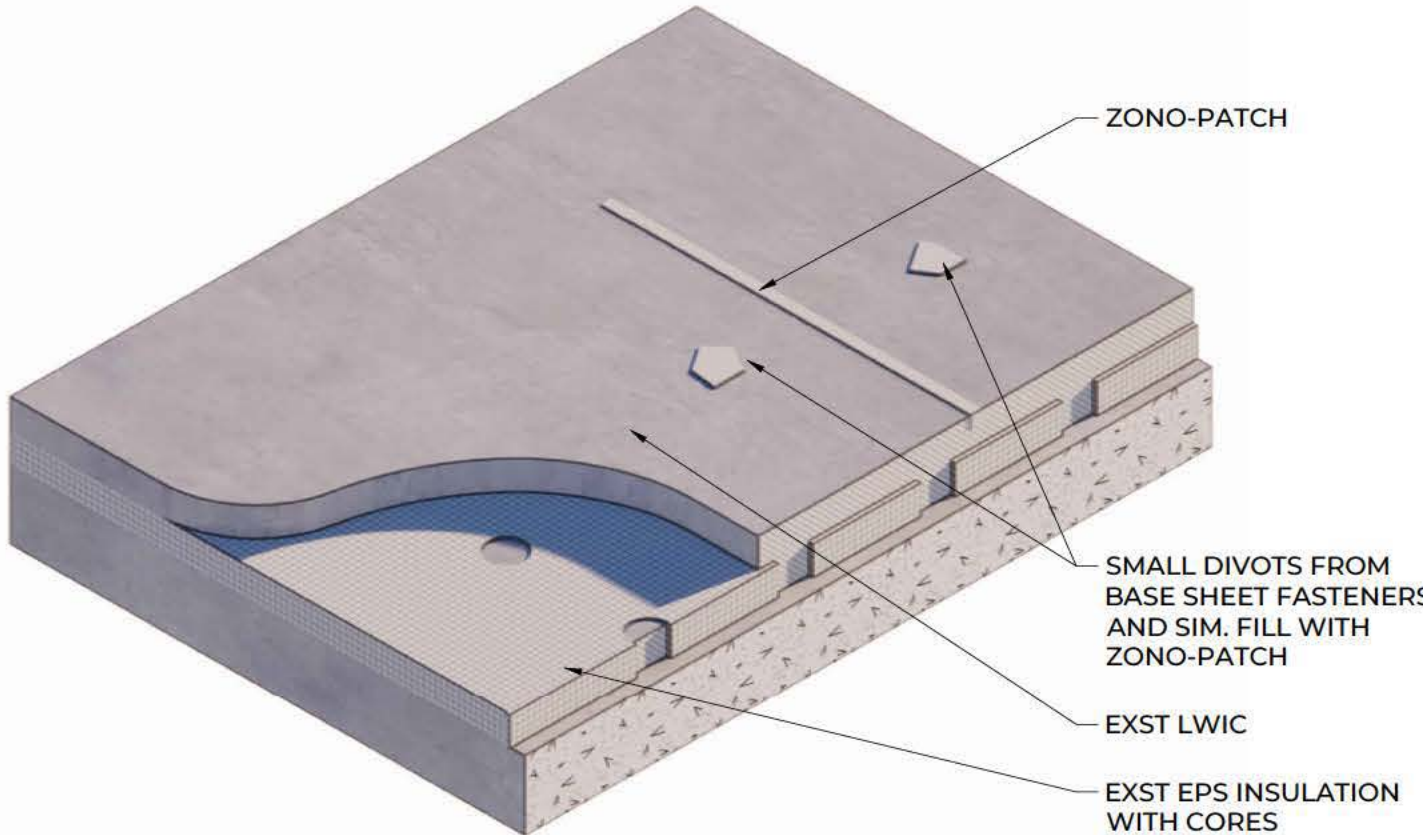
7 MEMBRANE FASTENING ON STEEP SLOPE, TYP
SCALE: N/A

MIX 3 GALLONS OF POTABLE WATER WITH EACH 5 GALLON CONTAINER OF ZONO-PATCH. MAINTAIN RATIO FOR SMALLER OR LARGER REPAIRS. MIX WITH A JIFFY MIXER UNTIL THE MIX IS SMOOTH, LUMP-FREE, WITH A CREAMY CONSISTENCY. REMOVE ALL DEBRIS FROM THE AREA WITH A BROOM AND THEN A BLOWER, AND REMOVE ANY DETERIORATED EXISTING LWIC, DOWN TO A SOUND SUBSTRATE. MOISTEN THE EXISTING LIGHTWEIGHT INSULATING CONCRETE SURFACE WITH WATER. PLACE THE ZONO-PATCH INTO THE PREPARED AREA. FINISH ZONO-PATCH TO A SMOOTH SURFACE. SCREED THE ZONO-PATCH. TROWEL FINISH THE FEATHERED EDGES TO A SMOOTH TRANSITION TO THE EXISTING SURFACE IN A WORKMAN-LIKE MANNER.



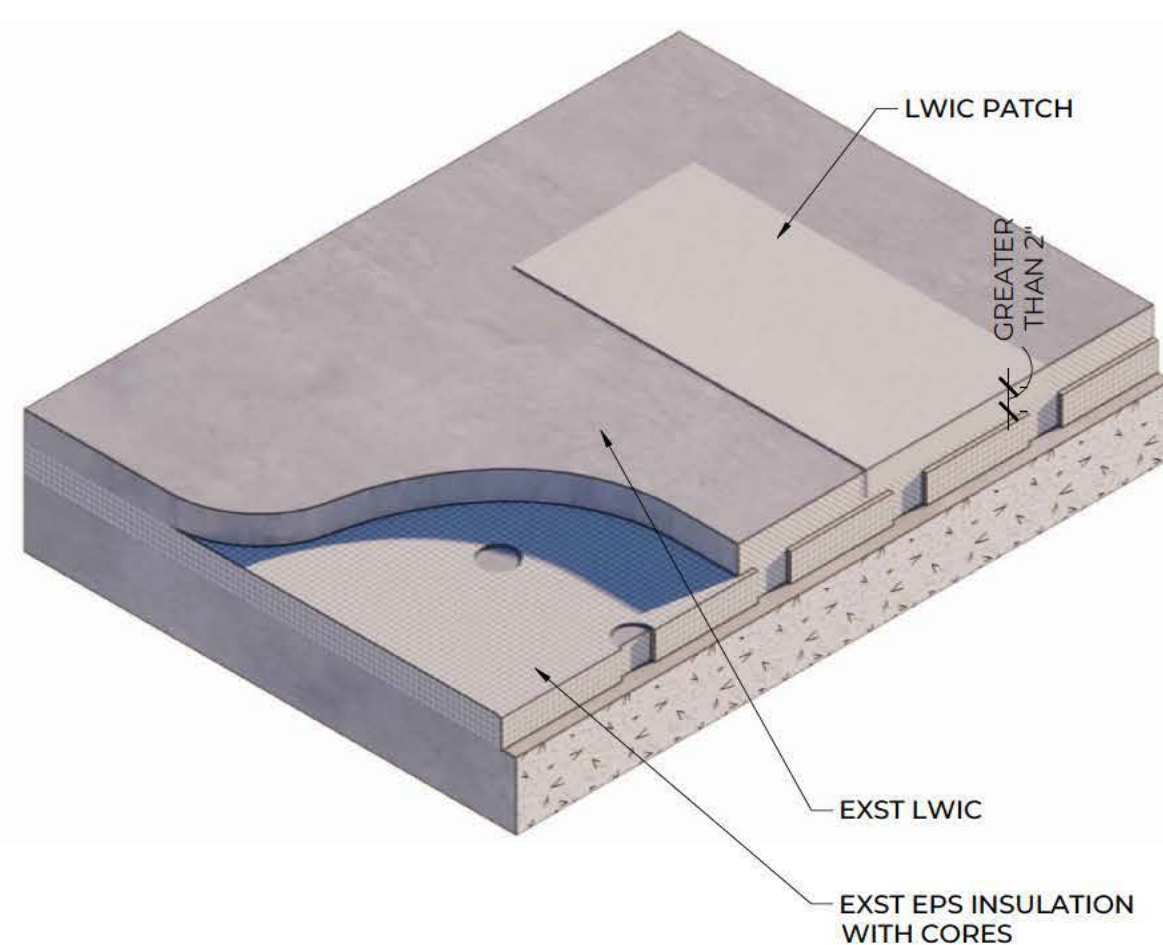
8 SMALL & THIN LWIC REPAIR DTL
SCALE: N/A

MIX 3 GALLONS OF POTABLE WATER WITH EACH 5 GALLON CONTAINER OF ZONO-PATCH. MAINTAIN RATIO FOR SMALLER OR LARGER REPAIRS. MIX WITH A JIFFY MIXER UNTIL THE MIX IS SMOOTH, LUMP-FREE, WITH A CREAMY CONSISTENCY. REMOVE ALL DEBRIS FROM THE AREA WITH A BROOM AND THEN A BLOWER, AND REMOVE ANY DETERIORATED EXISTING LWIC, DOWN TO A SOUND SUBSTRATE. MOISTEN THE EXISTING LIGHTWEIGHT INSULATING CONCRETE SURFACE WITH WATER. PLACE THE ZONO-PATCH INTO THE PREPARED AREA WITH A TROWEL. FINISH ZONO-PATCH TO A SMOOTH SURFACE.

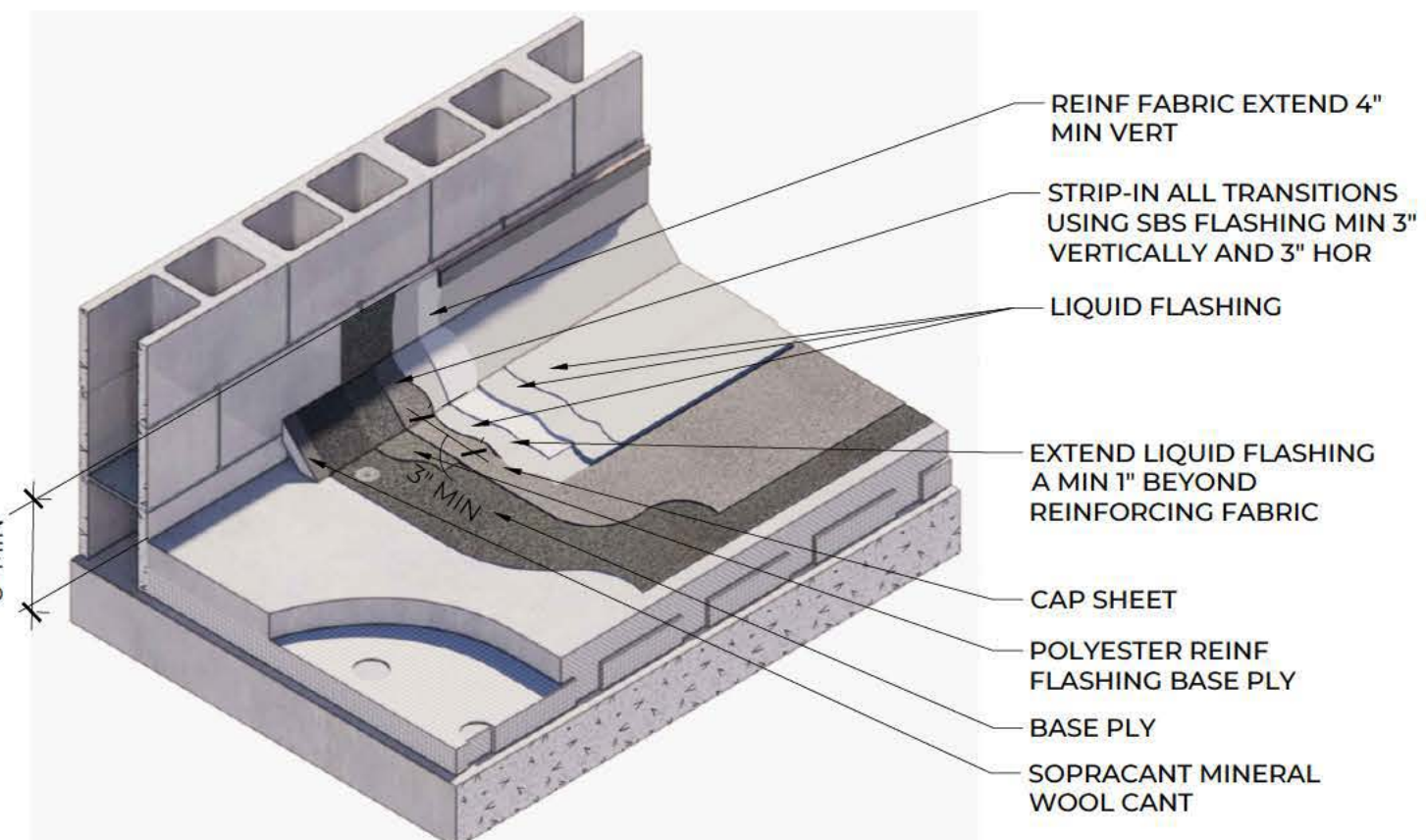


9 SMALL DIVOT LWIC REPAIR DTL
SCALE: N/A

MIX POTABLE WATER WITH NVS PREMIX IN ACCORDANCE WITH MAUFACTURER'S INSTRUCTIONS. MAINTAIN RATIO FOR SMALLER OR LARGER REPAIRS. MIX WITH A JIFFY MIXER UNTIL THE MIX IS SMOOTH, LUMP-FREE, WITH A CREAMY CONSISTENCY. REMOVE ALL DEBRIS FROM THE AREA WITH A BROOM AND THEN A BLOWER, AND REMOVE ANY DETERIORATED EXISTING LWIC, DOWN TO A SOUND SUBSTRATE. MOISTEN THE EXISTING LIGHTWEIGHT INSULATING CONCRETE SURFACE WITH WATER. PLACE THE NVS PREMIX INTO THE PREPARED AREA WITH A TROWEL. FINISH NVS PREMIX TO A SMOOTH SURFACE. SCREED THE NVS PREMIX. TROWEL FINISH THE FEATHERED EDGES TO A SMOOTH TRANSITION TO THE EXISTING SURFACE IN A WORKMAN-LIKE MANNER.



10 LARGE LWIC REPAIR DTL
SCALE: N/A



11 BASE LIQUID FLSHG DTL, TYP
SCALE: N/A



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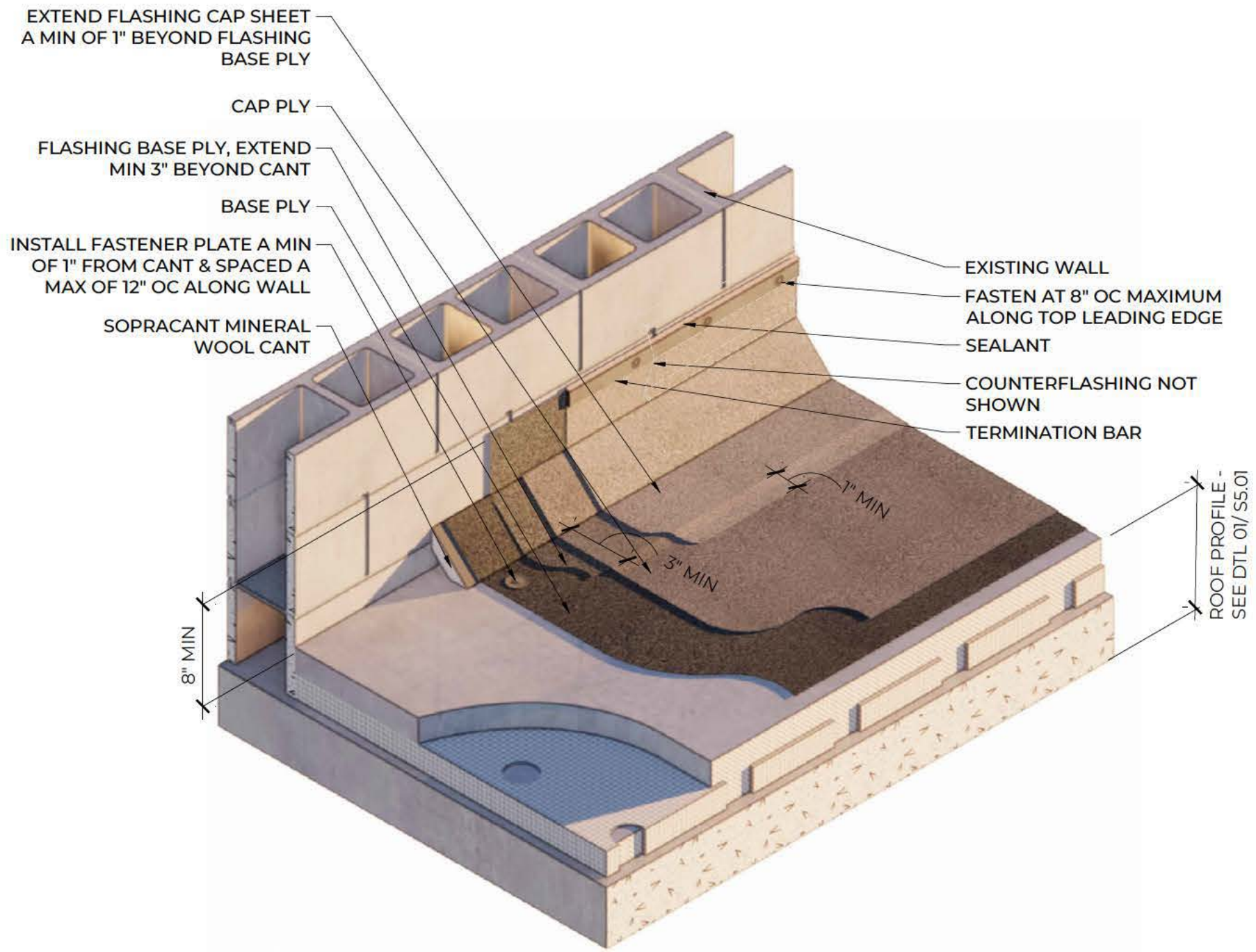
PROJECT NUMBER

DYNE: 4.24-0011

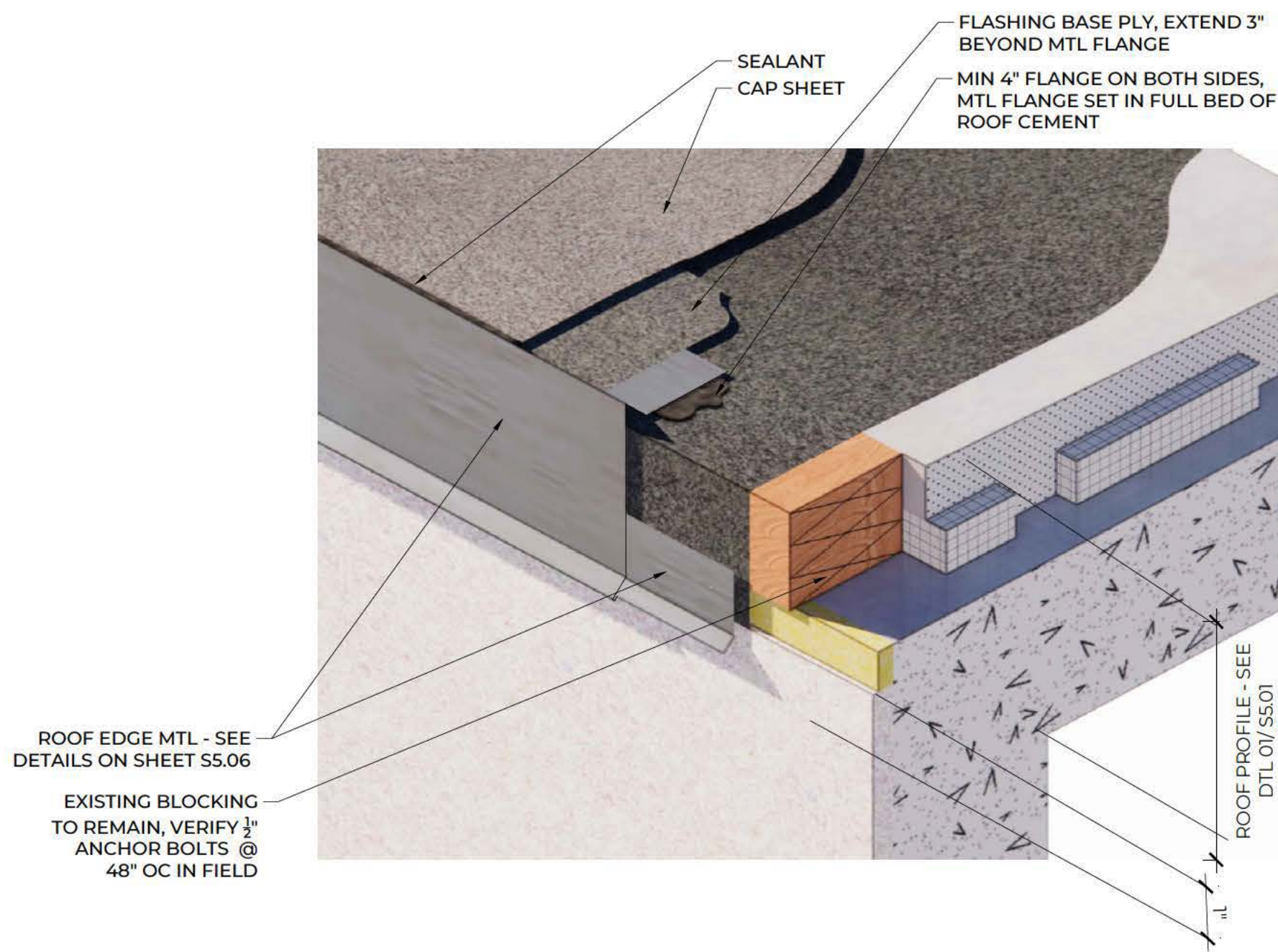
DETAILS

S5.01

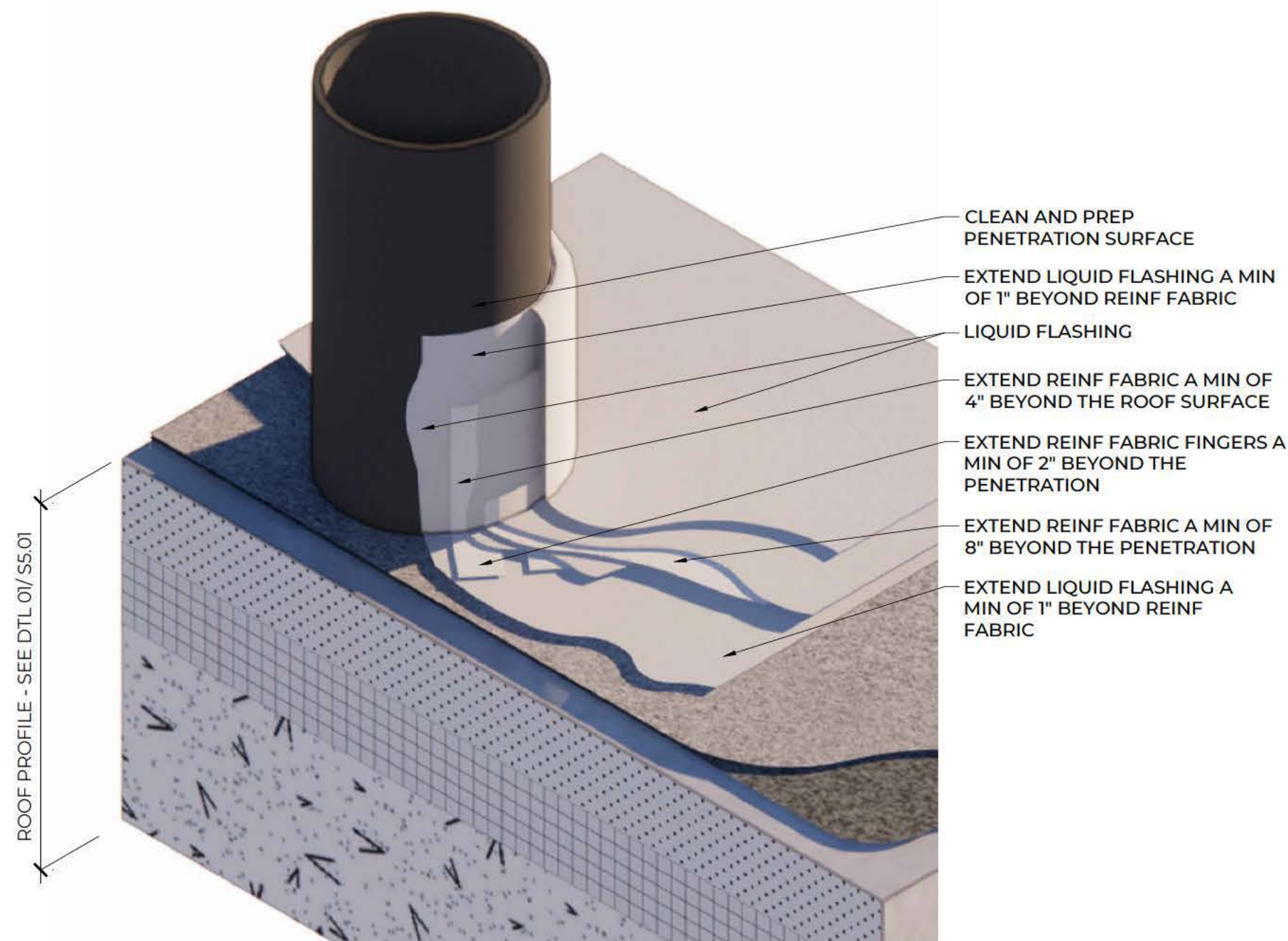
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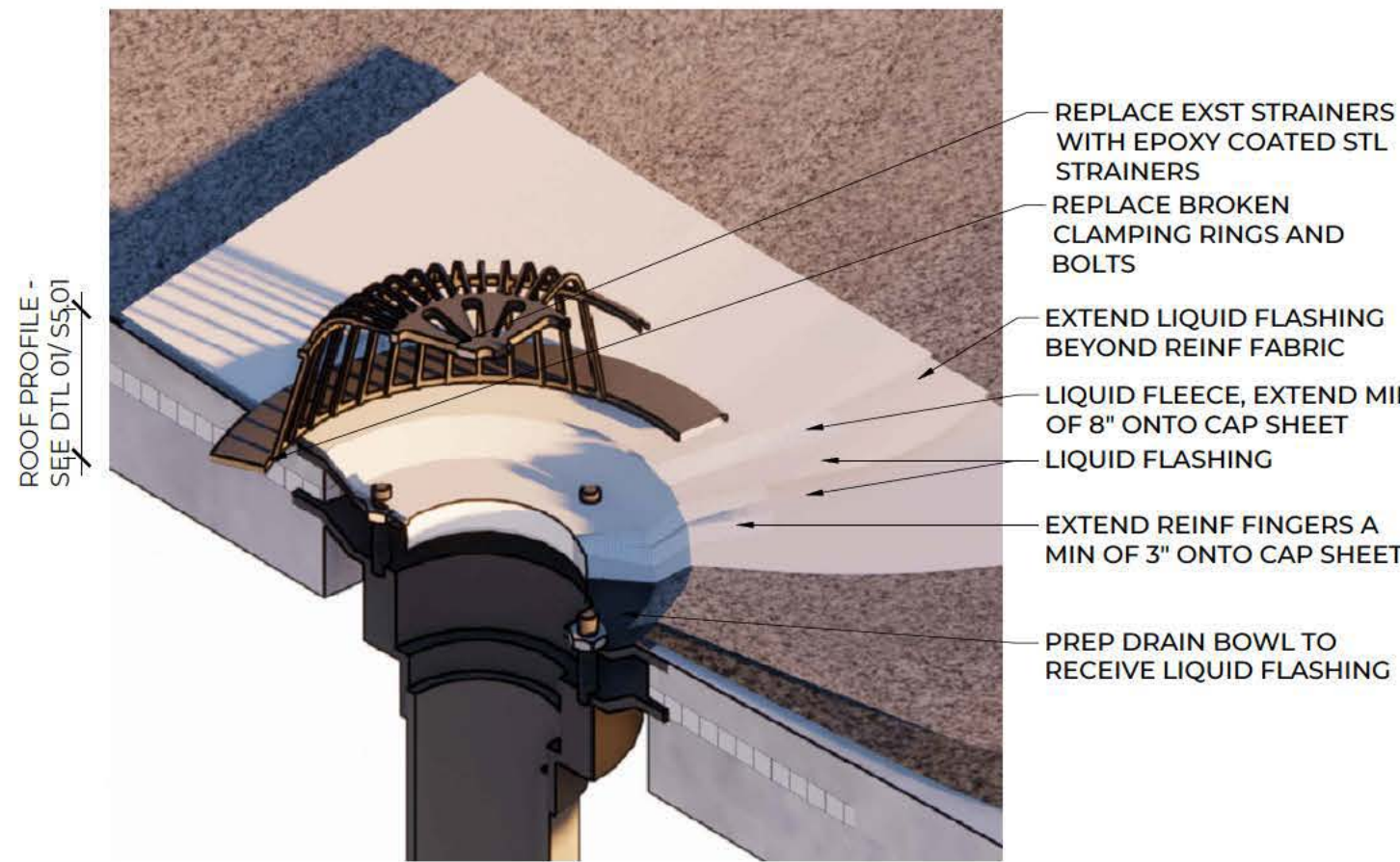
1 BASE FLASHING DETAIL, TYP
SCALE: N/A



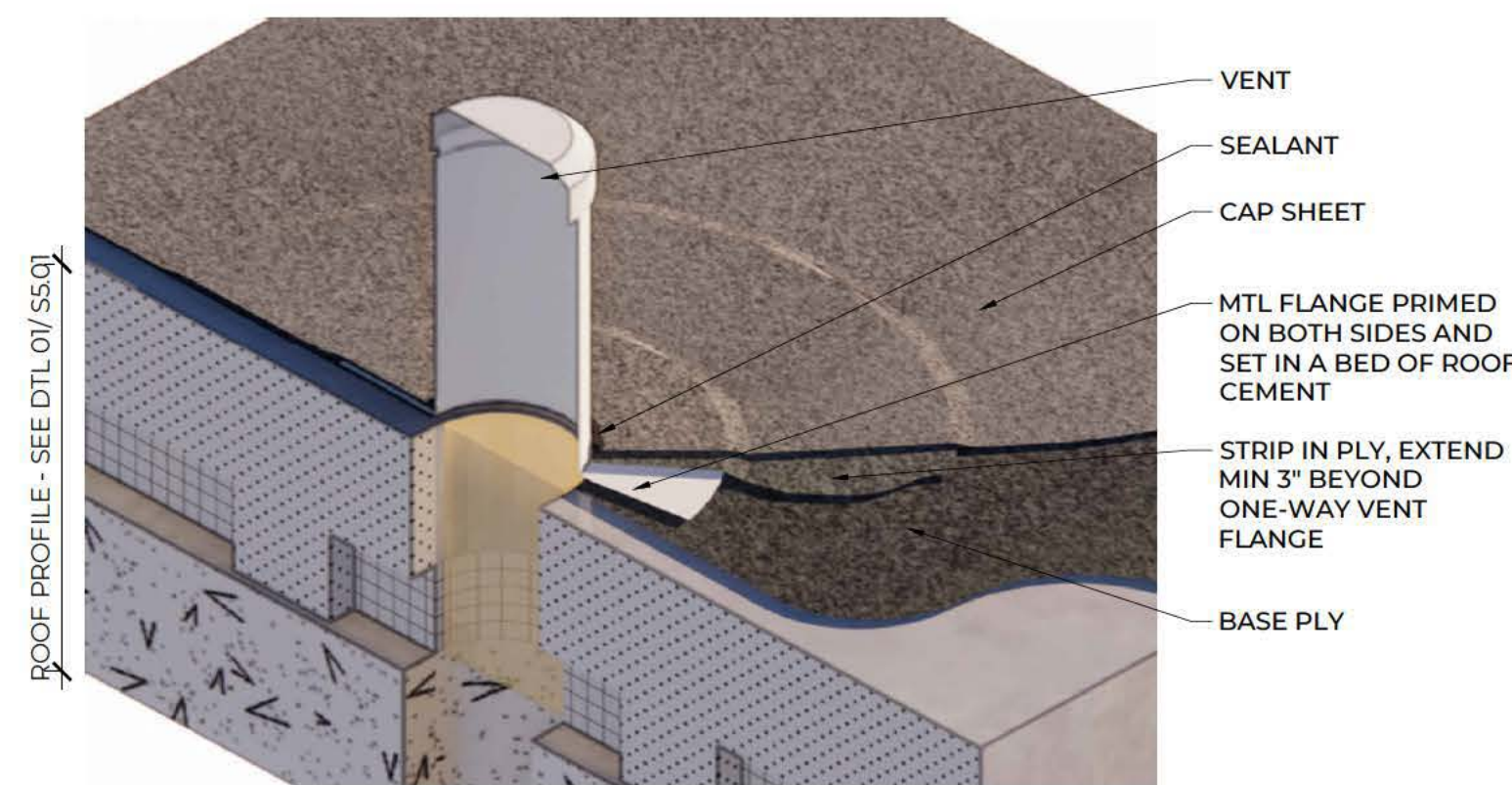
2 PENTHOUSE GRAVEL STOP DETAIL, TYP
SCALE: N/A



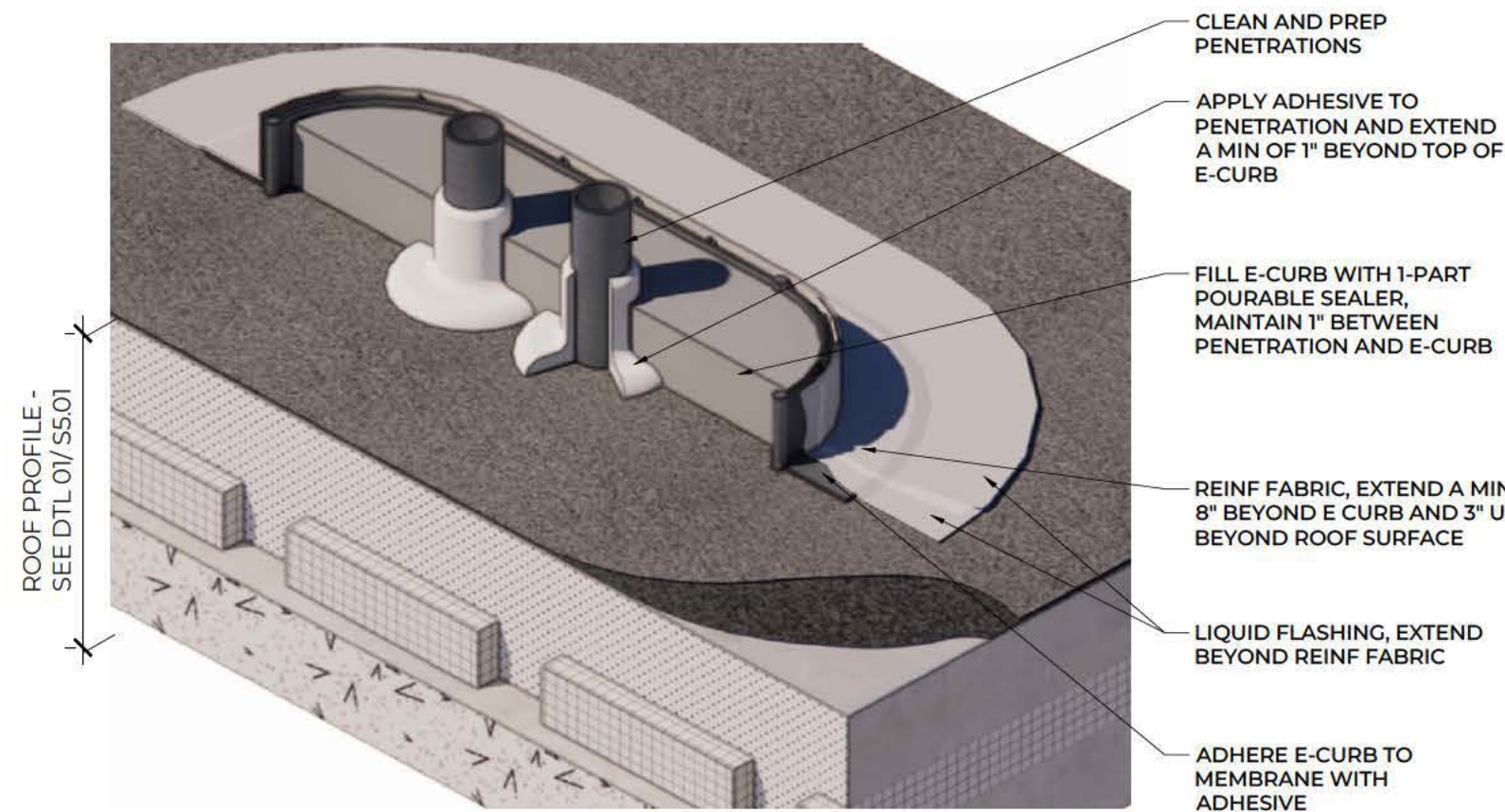
3 PIPE PENETRATION, TYP
SCALE: N/A



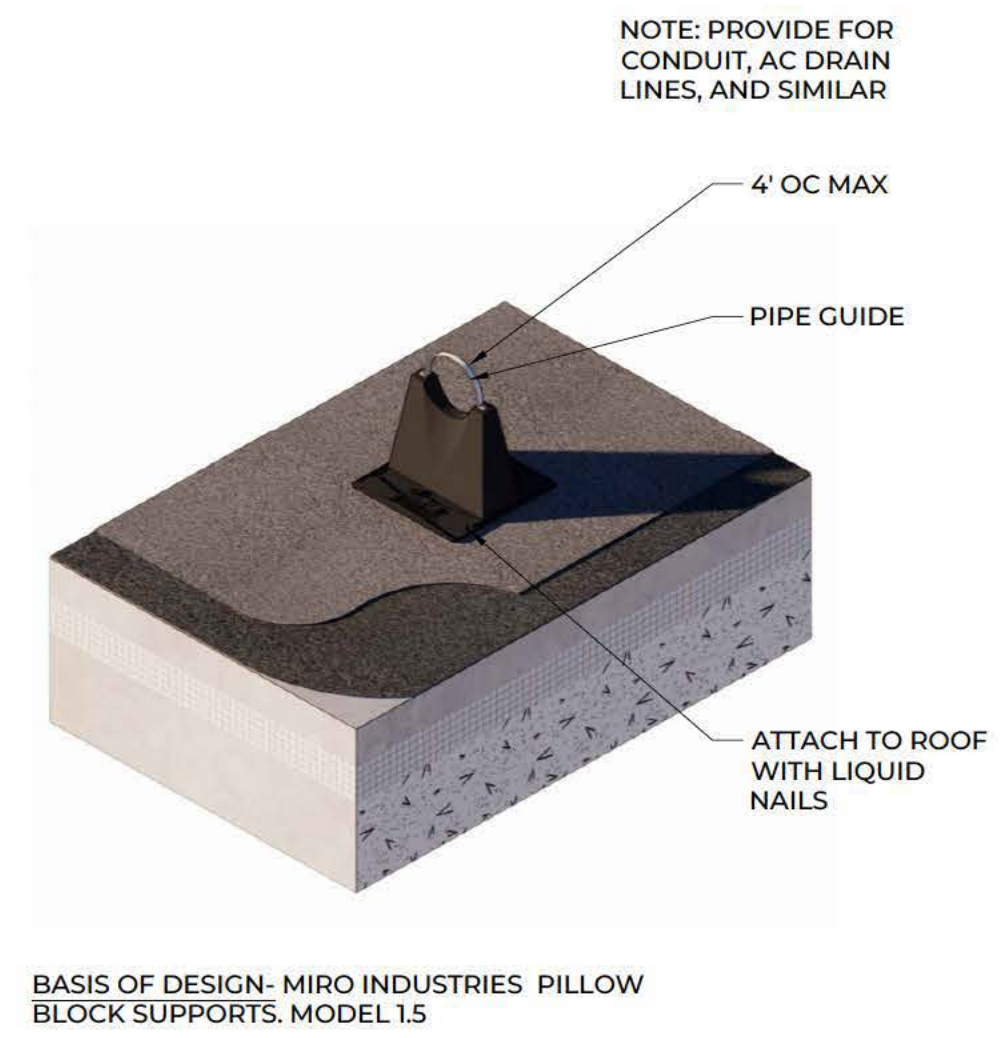
4 ROOF DRAIN DTL, TYP
SCALE: N/A



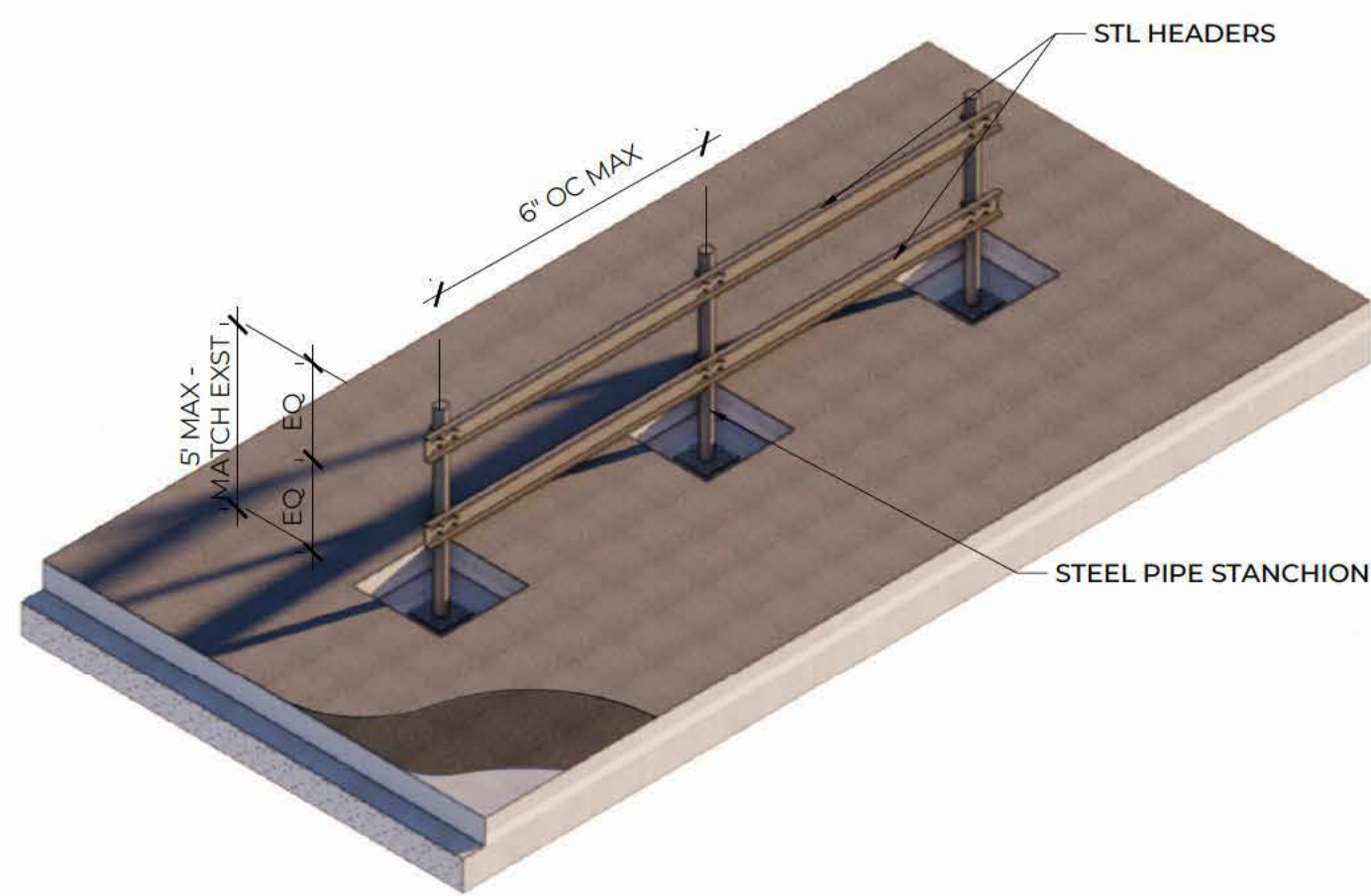
5 ONE WAY INSUL VENT, TYP
SCALE: N/A



6 POURABLE SEALER PENETRATION POCKET
SCALE: N/A

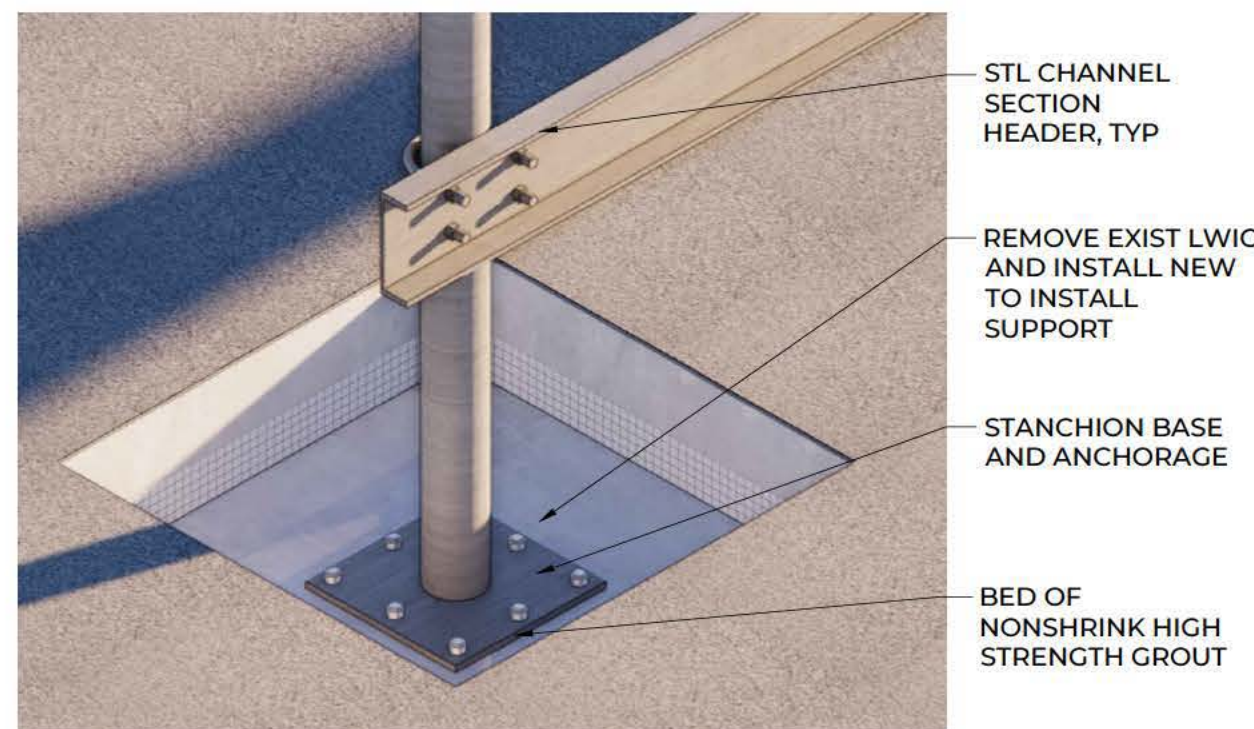


7 SINGLE PIPE SUPPORT DTL, TYP
SCALE: N/A

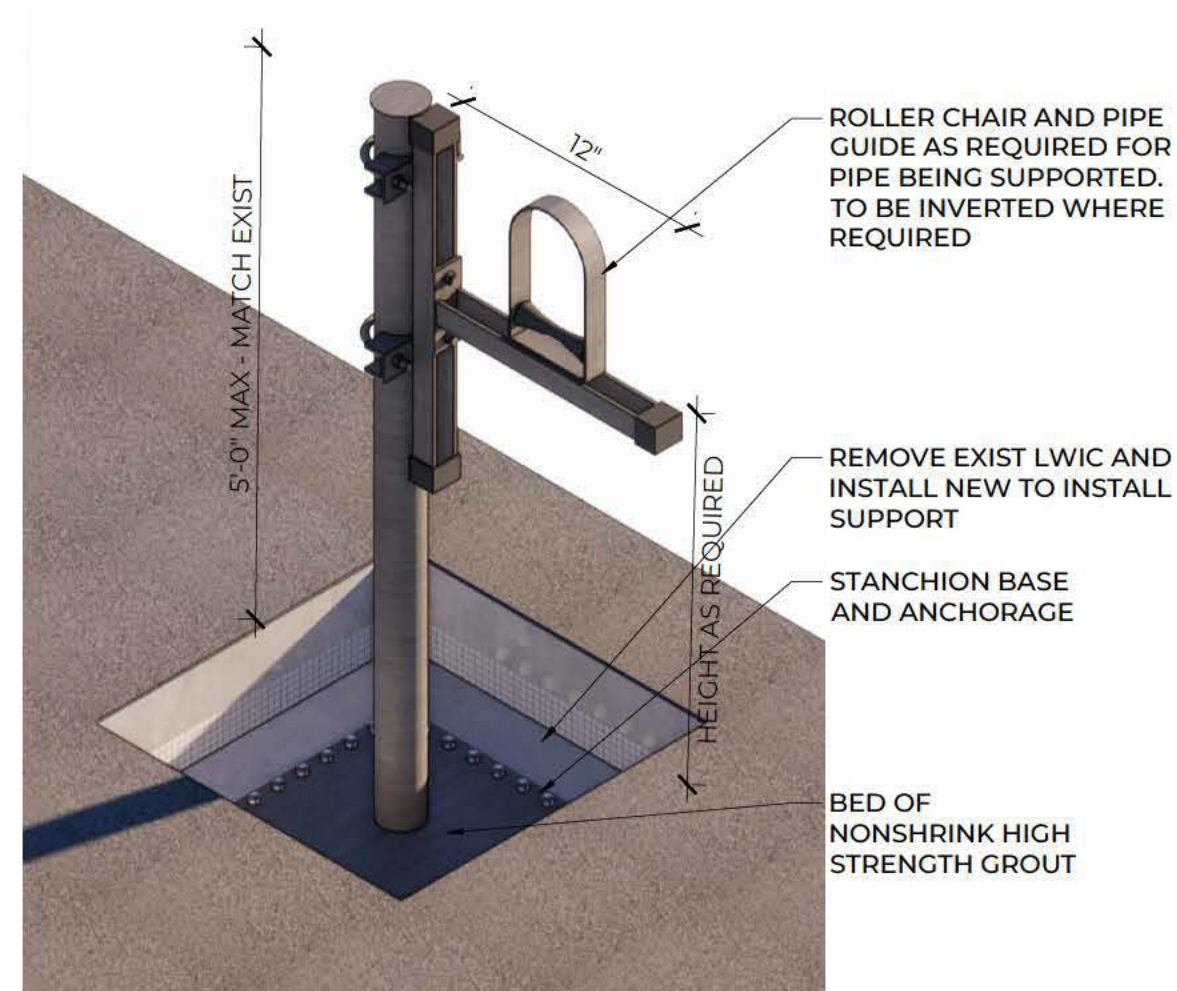


8 ELECTRICAL SUPPORT DTLS
SCALE: N/A

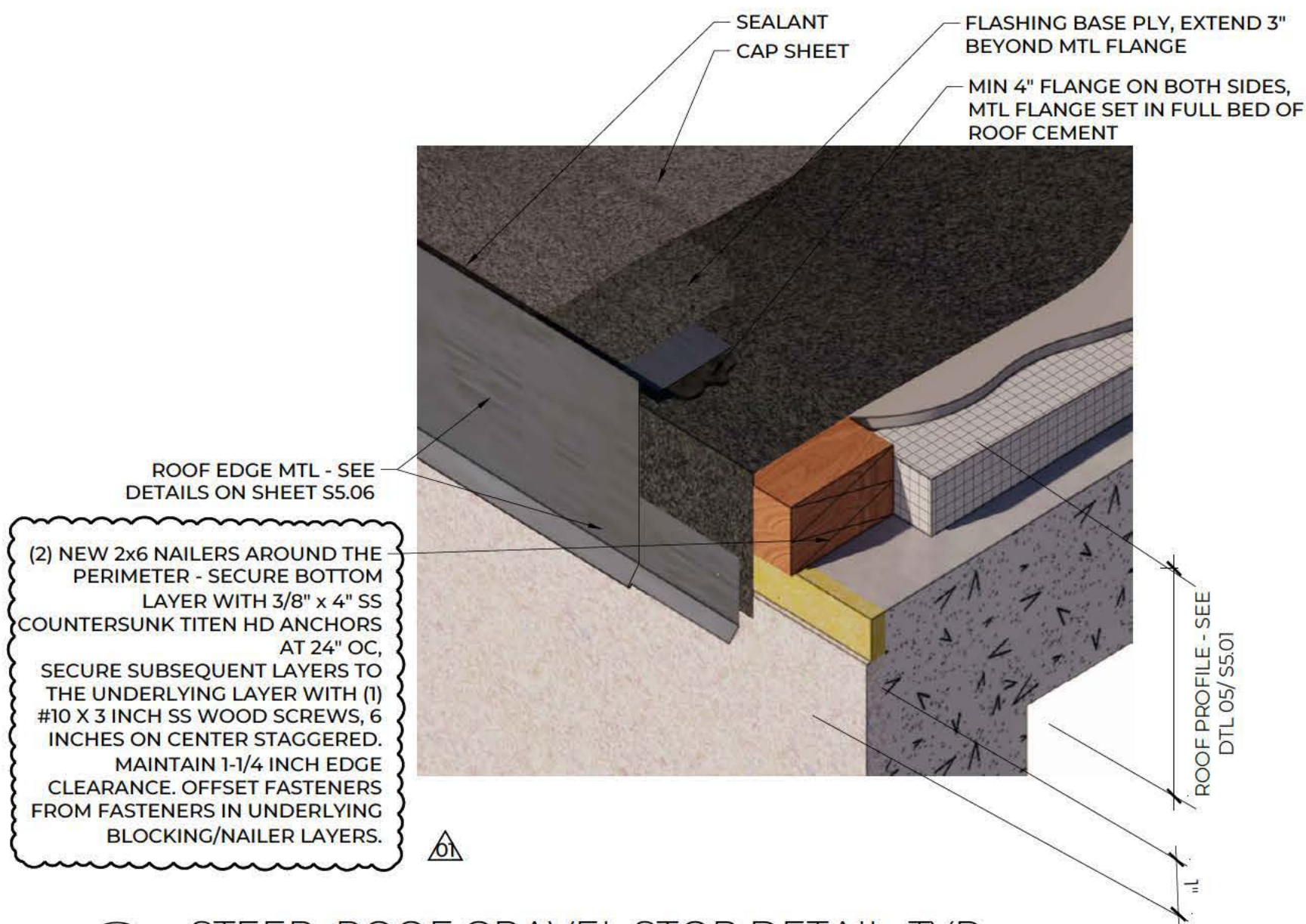
BASIS OF DESIGN- MIRO INDUSTRIES STANCHIONED DS SUPPORT SYSYEM. MEMBERS, BASE AND ANCHORAGE TO BE SIZED BASED ON PROJECT LOADS



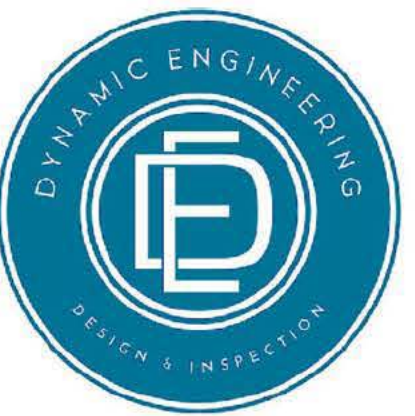
9 FIRE SUPPLY LINE SUPPORTS, TYP
SCALE: N/A



BASIS OF DESIGN- MIRO INDUSTRIES RC SINGLE PIPE STANCHION SUPPORT SYSYEM. MEMBERS, BASE AND ANCHORAGE TO BE SIZED BASED ON PROJECT LOADS



10 STEEP ROOF GRAVEL STOP DETAIL, TYP
SCALE: N/A



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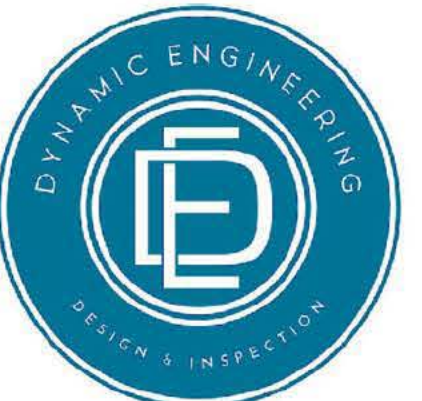
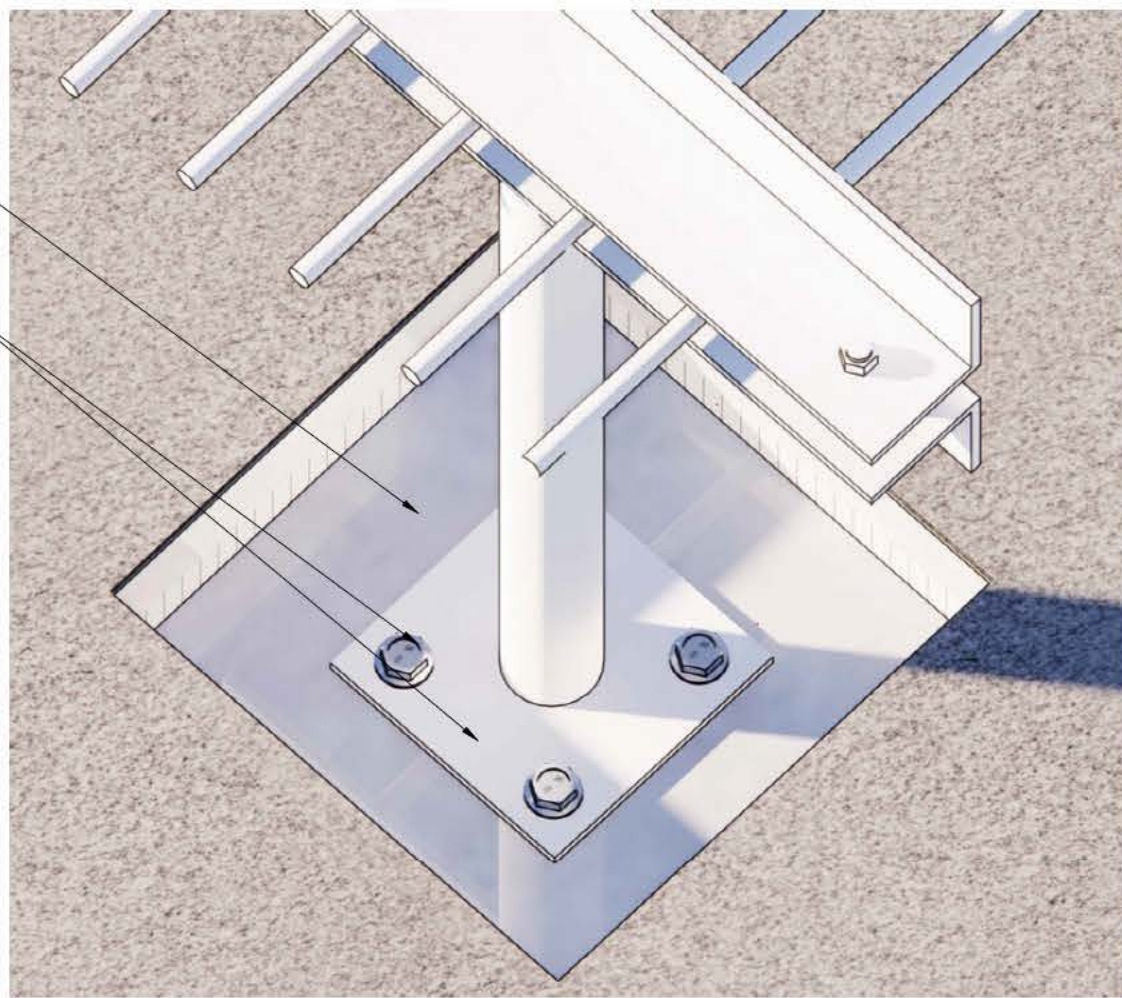
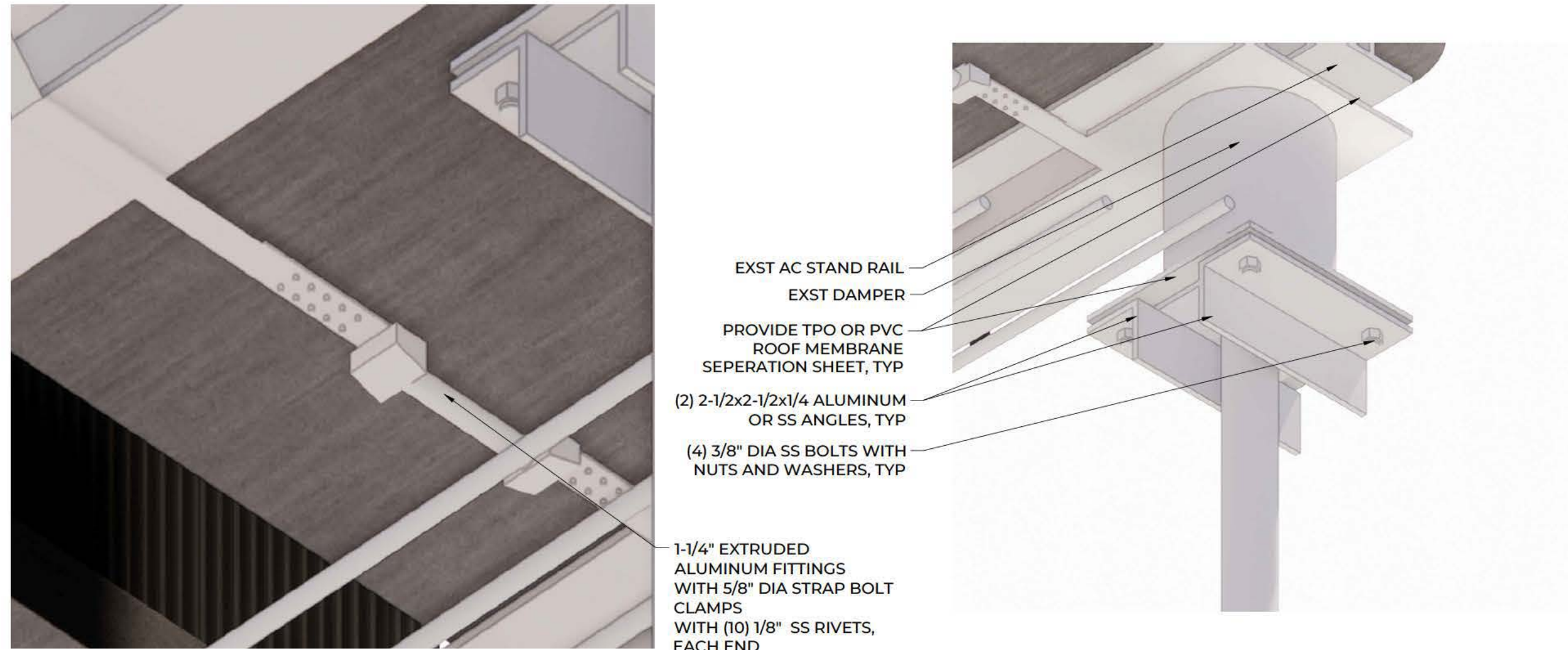
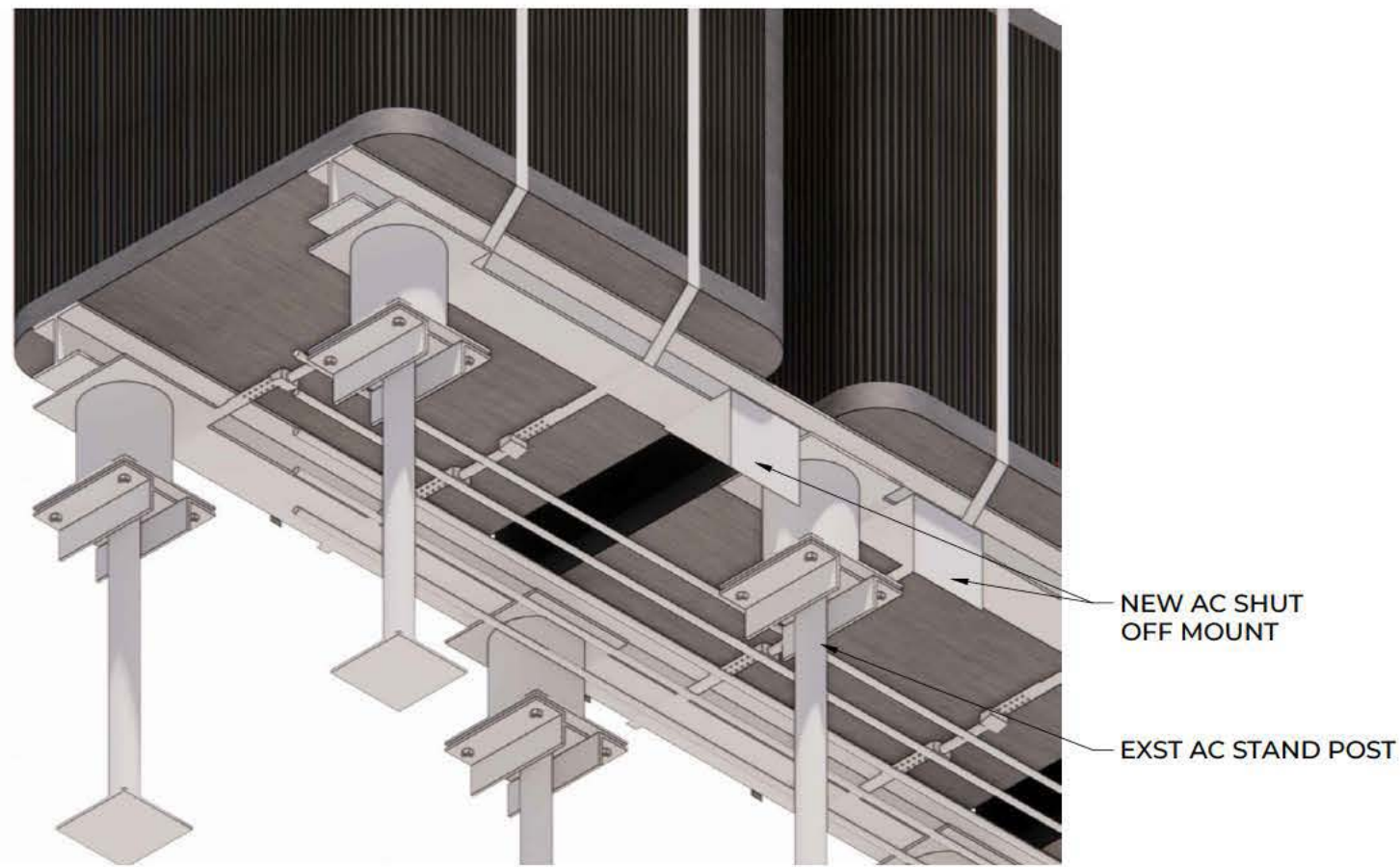
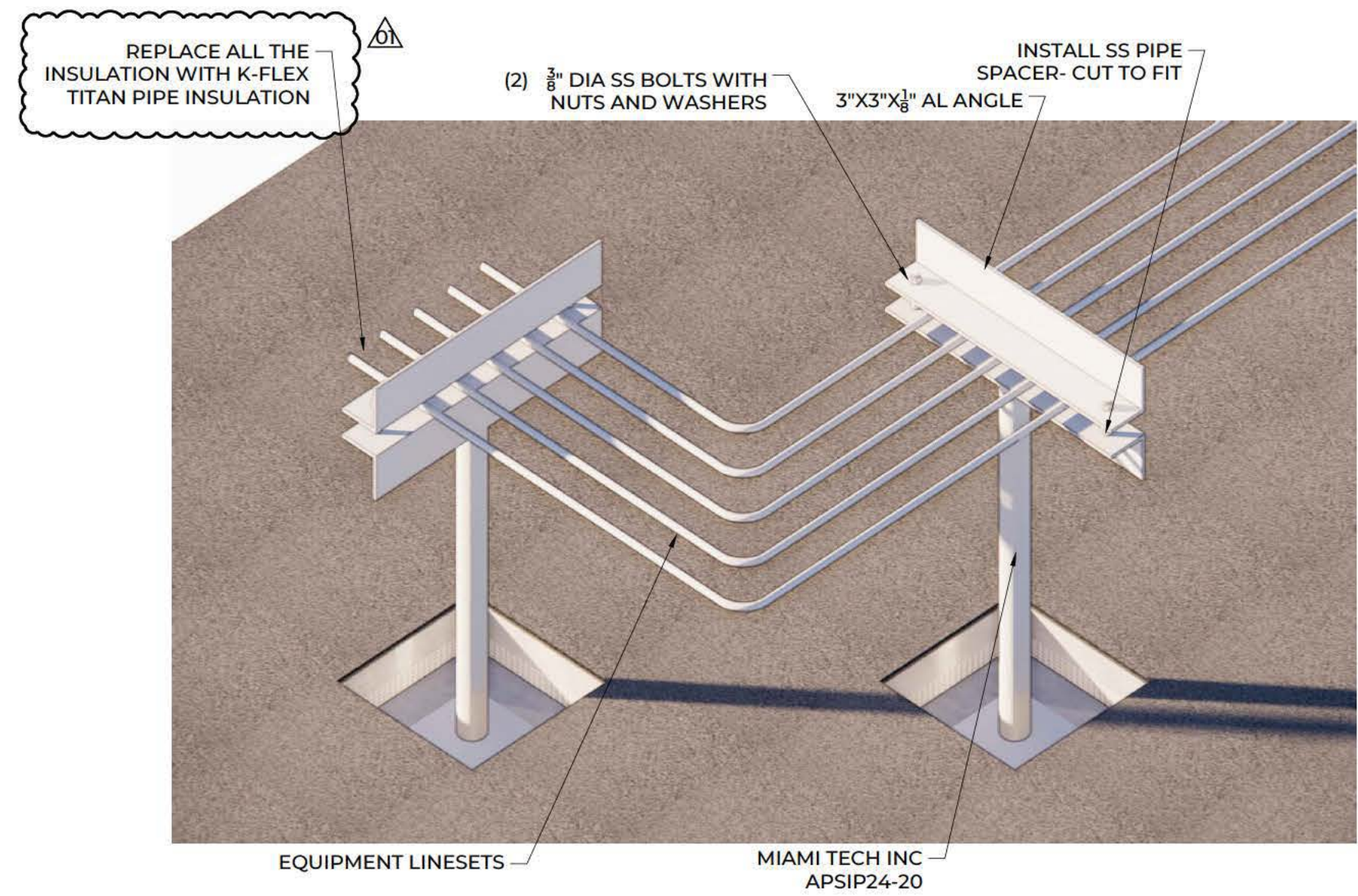
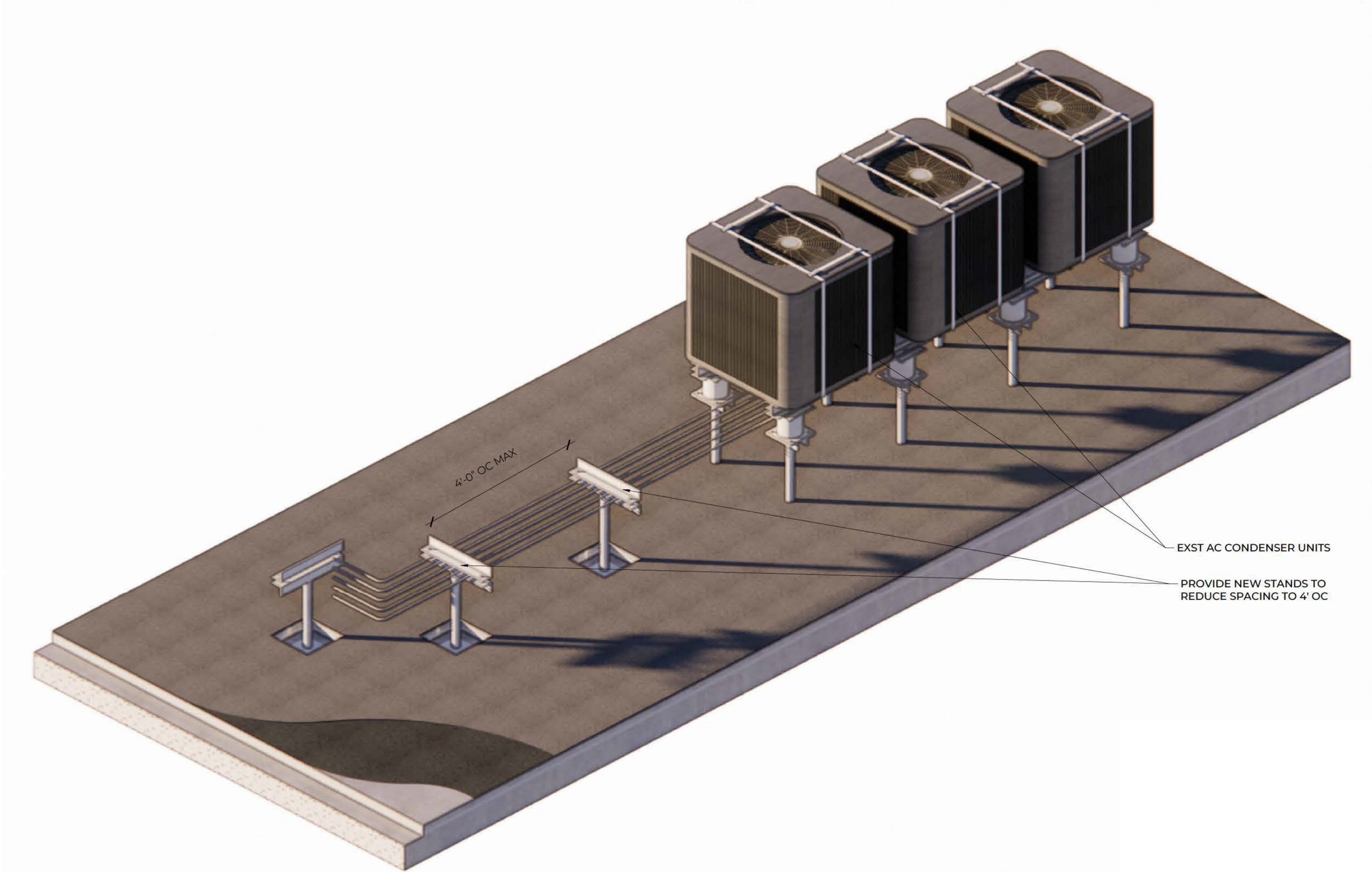
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DYNE: 4.24-0011

DETAILS

S5.02

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G:\SHORTCUT-TARGETS-BY\DI\WY\9C\NEW\RPC_ZCS8QPWZES00R2CBOH04\0 DELIVER SERVICES\24-0011 ROOF REPLACEMENT\DOCUMENT DEVELOPMENT\DRAWINGS\ADDENDA #01\AMBIENCE ROOF REPLACEMENT-ADDENDA#01-24-0528 DWG 5/28/2024 1:22:15 PM



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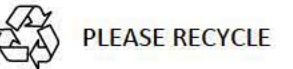
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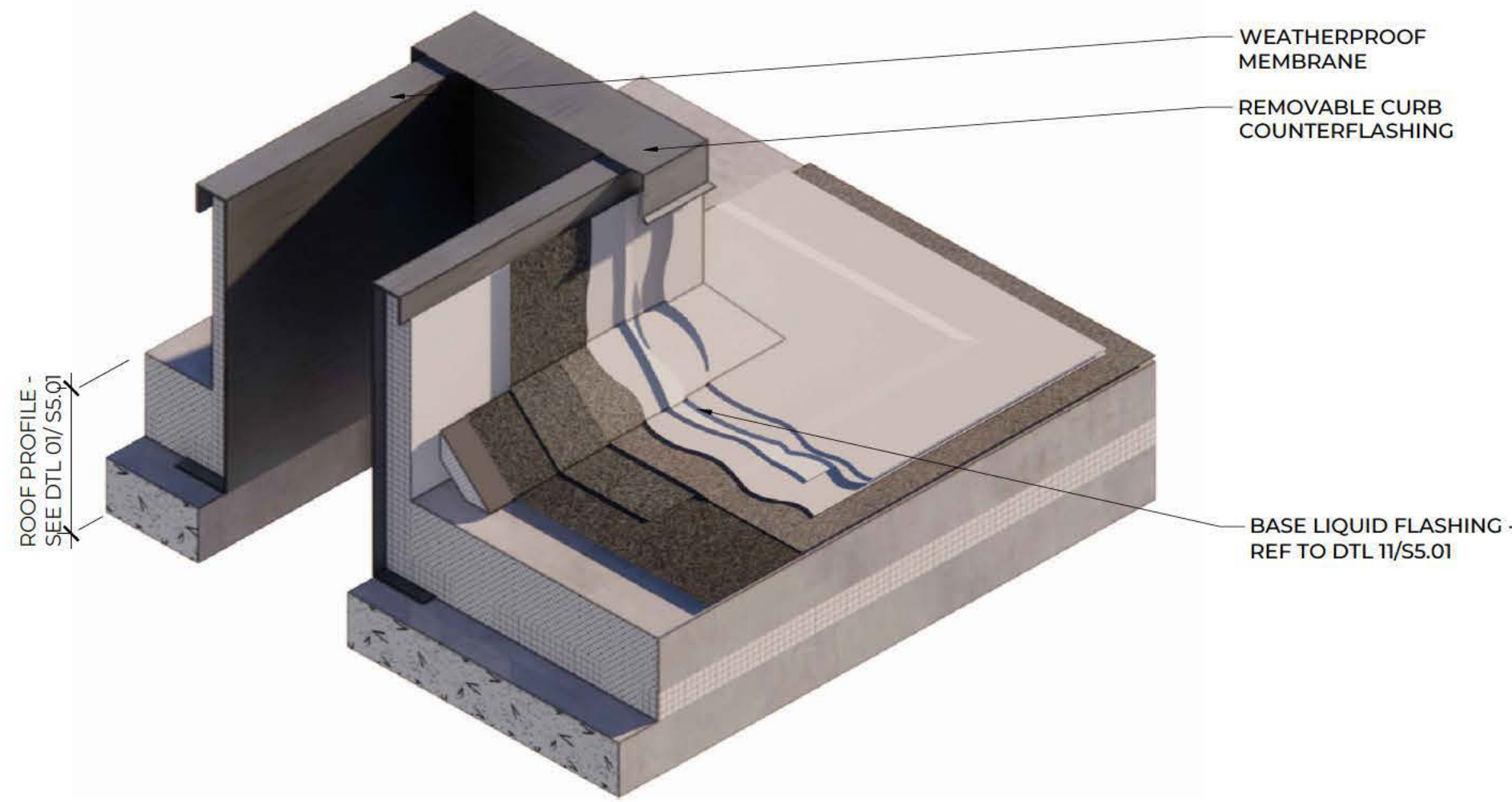
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DETAILS

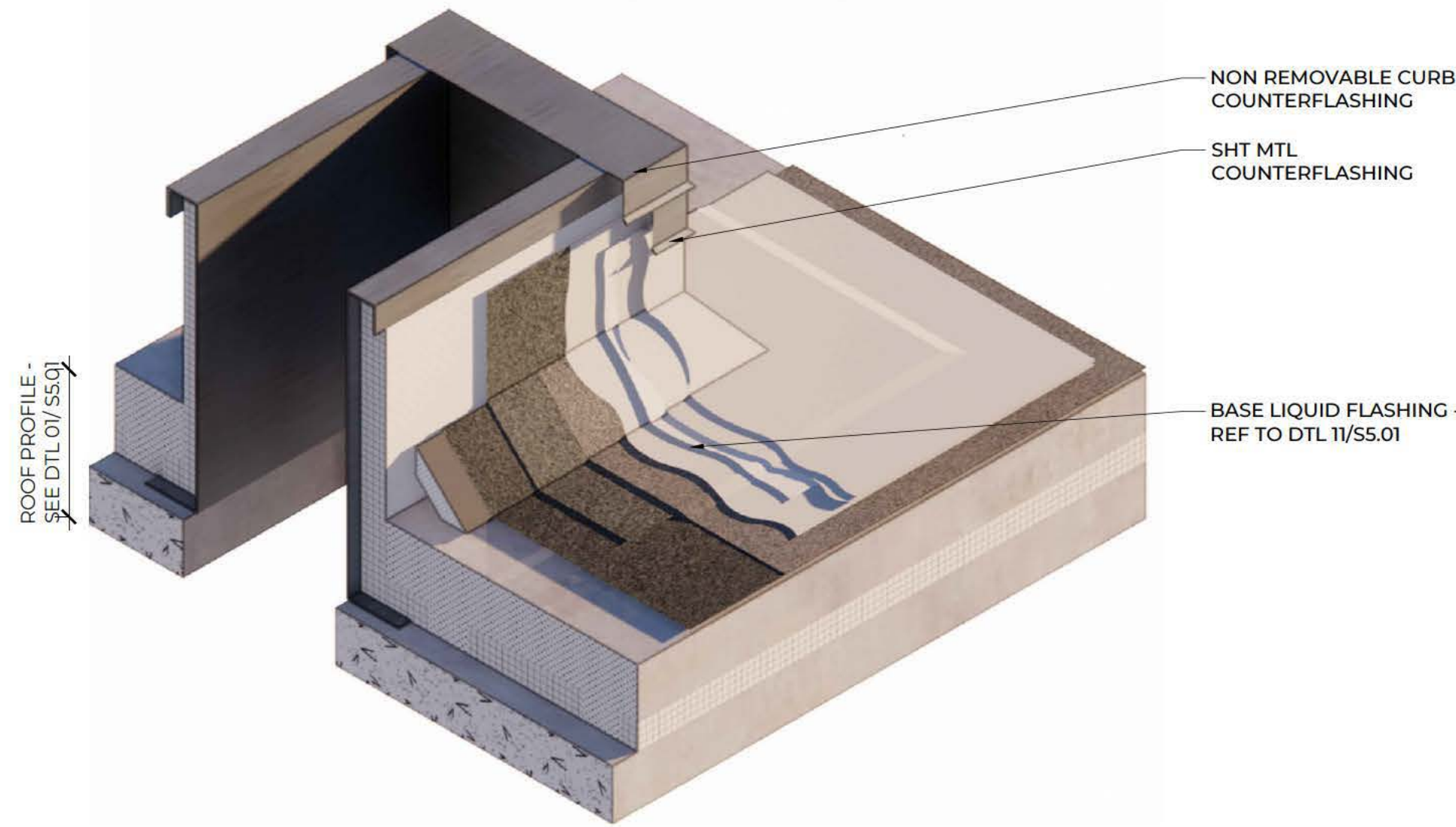
S5.03

1 AC STAND DETAILS
SCALE: N/A

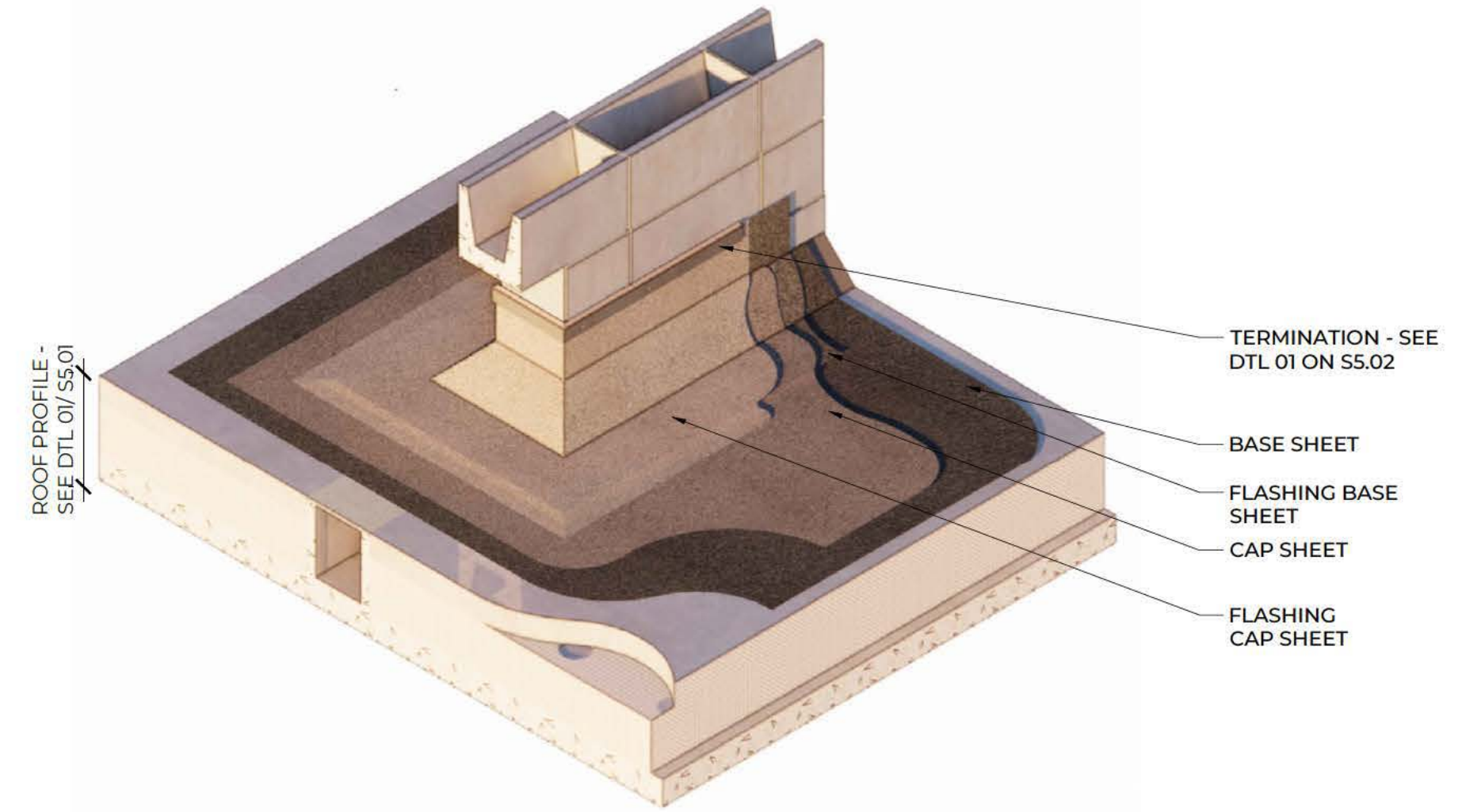
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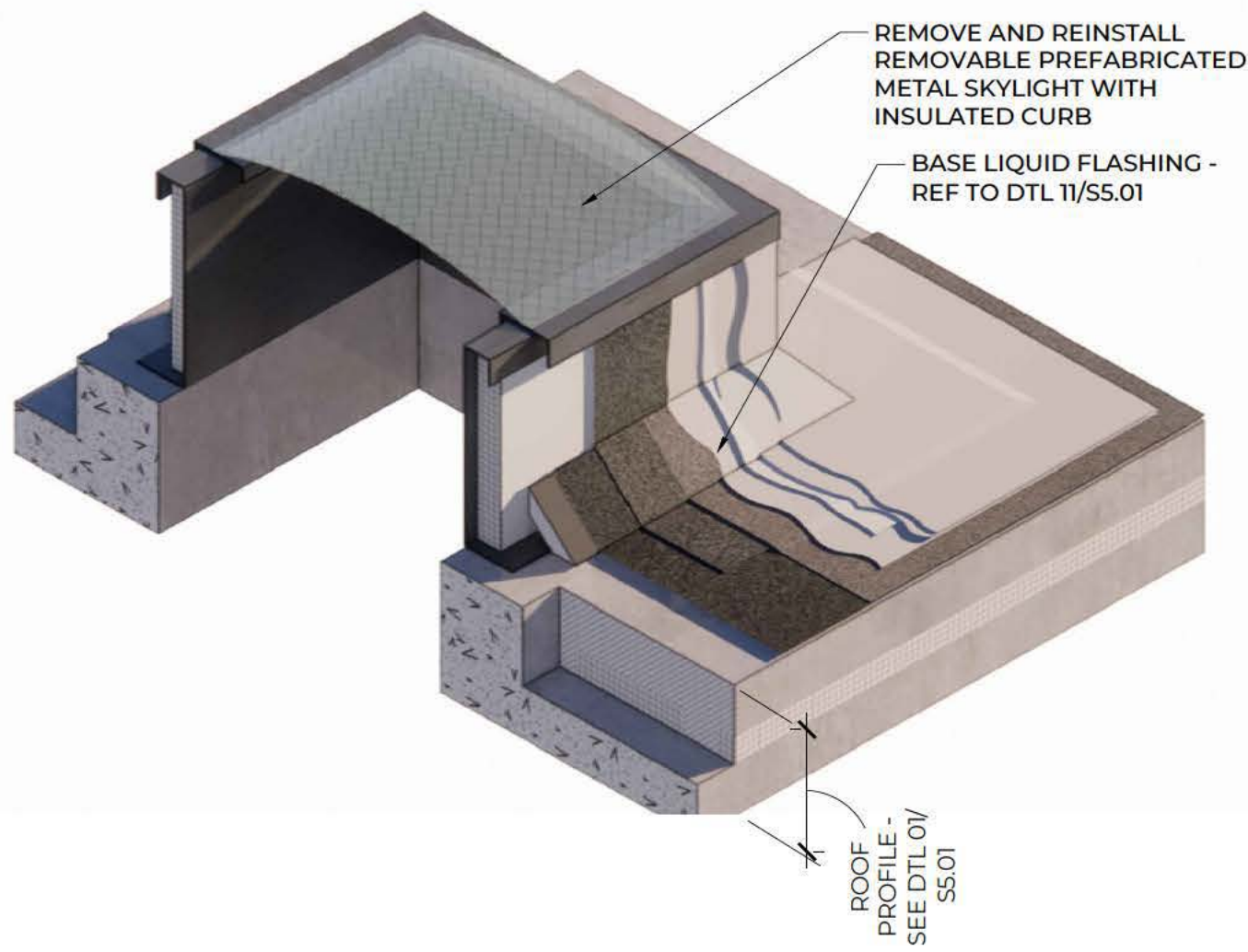
1 CURB FLASHING DTL WITH REMOVABLE COVER
SCALE: N/A



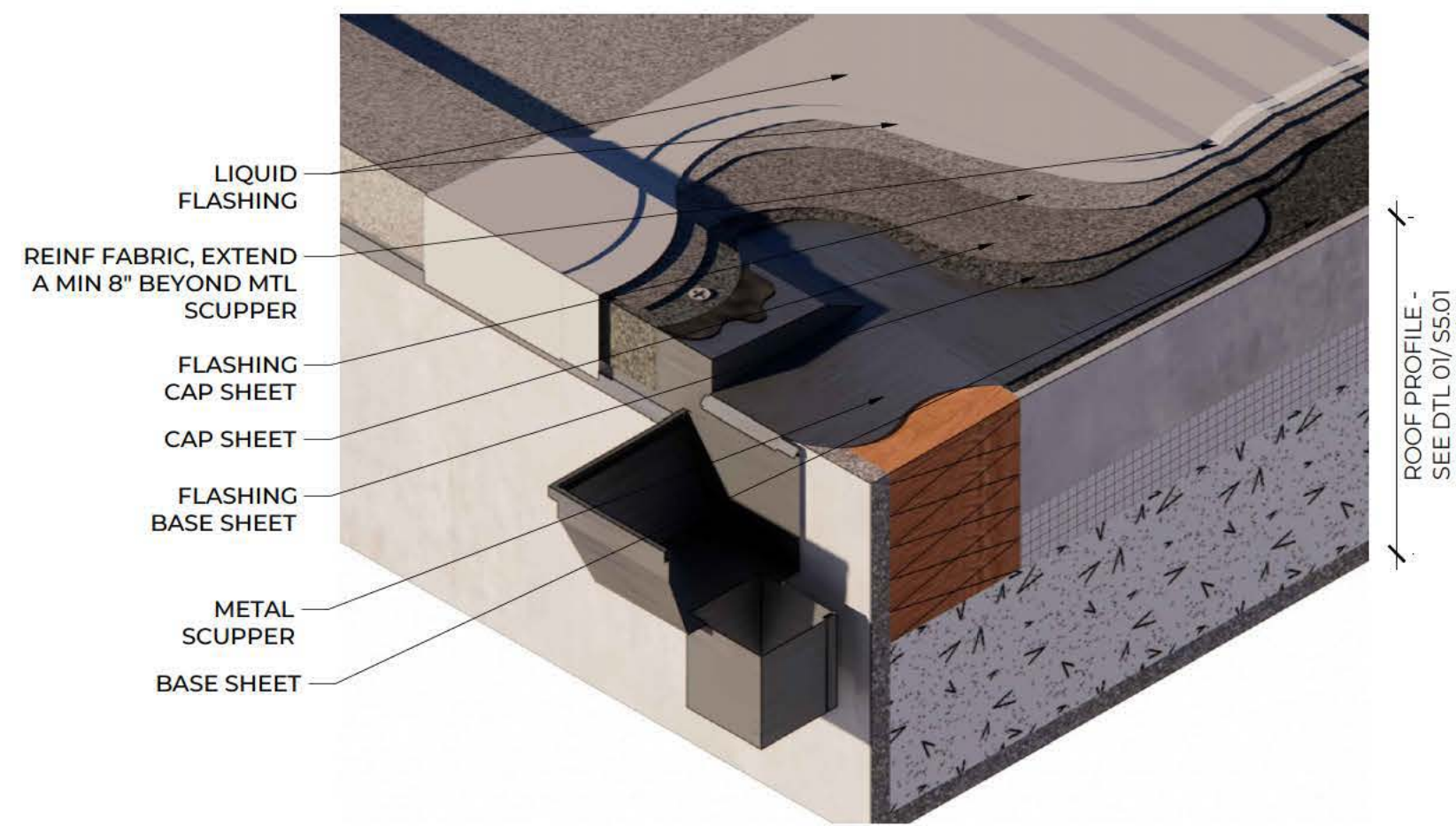
2 CURB FLASHING DTL WITH BOB- REMOVABLE COVER
SCALE: N/A



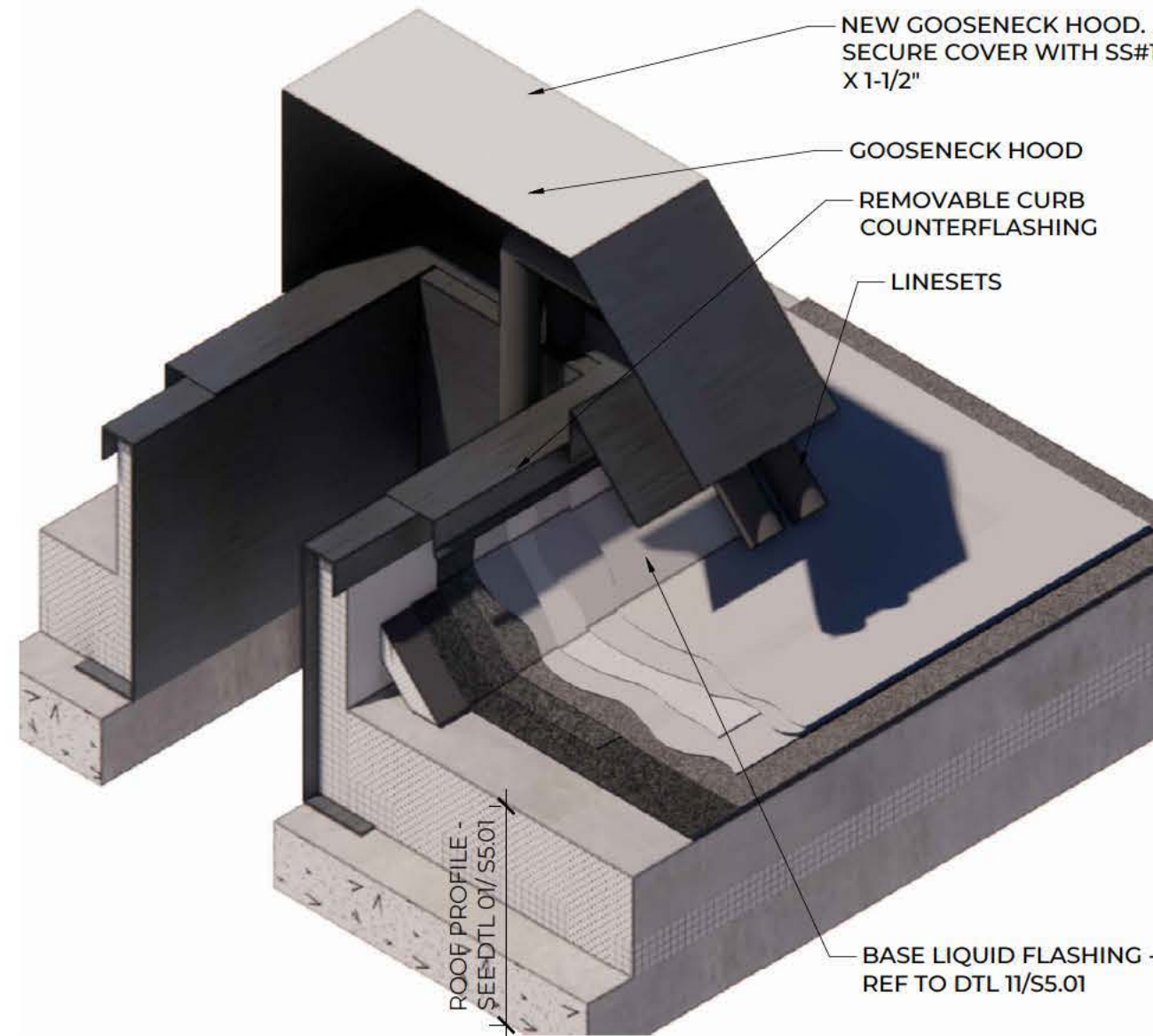
3 MAIN ROOF SCUPPER
SCALE: N/A



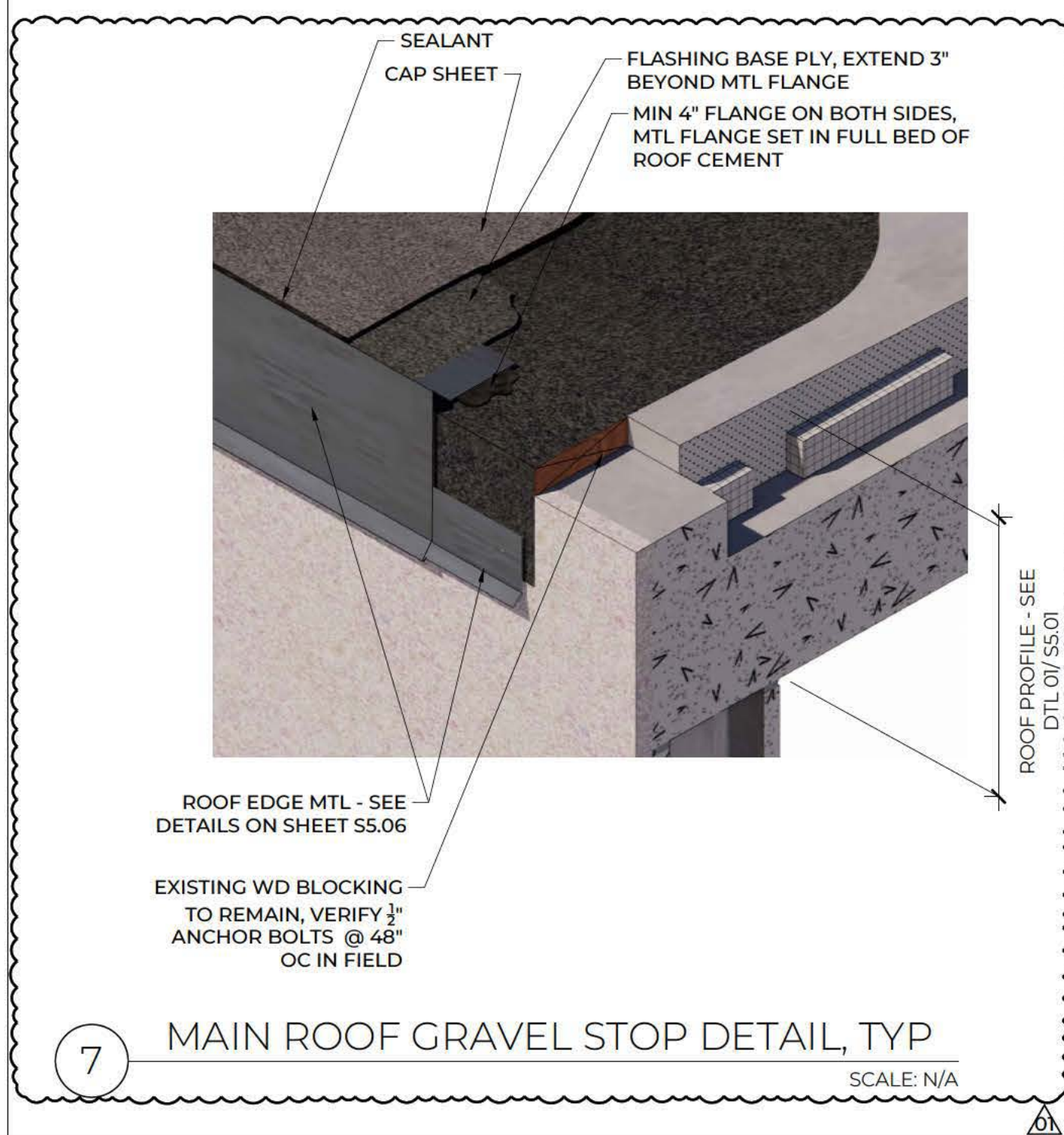
4 SKYLIGHT DTL, TYP
SCALE: N/A



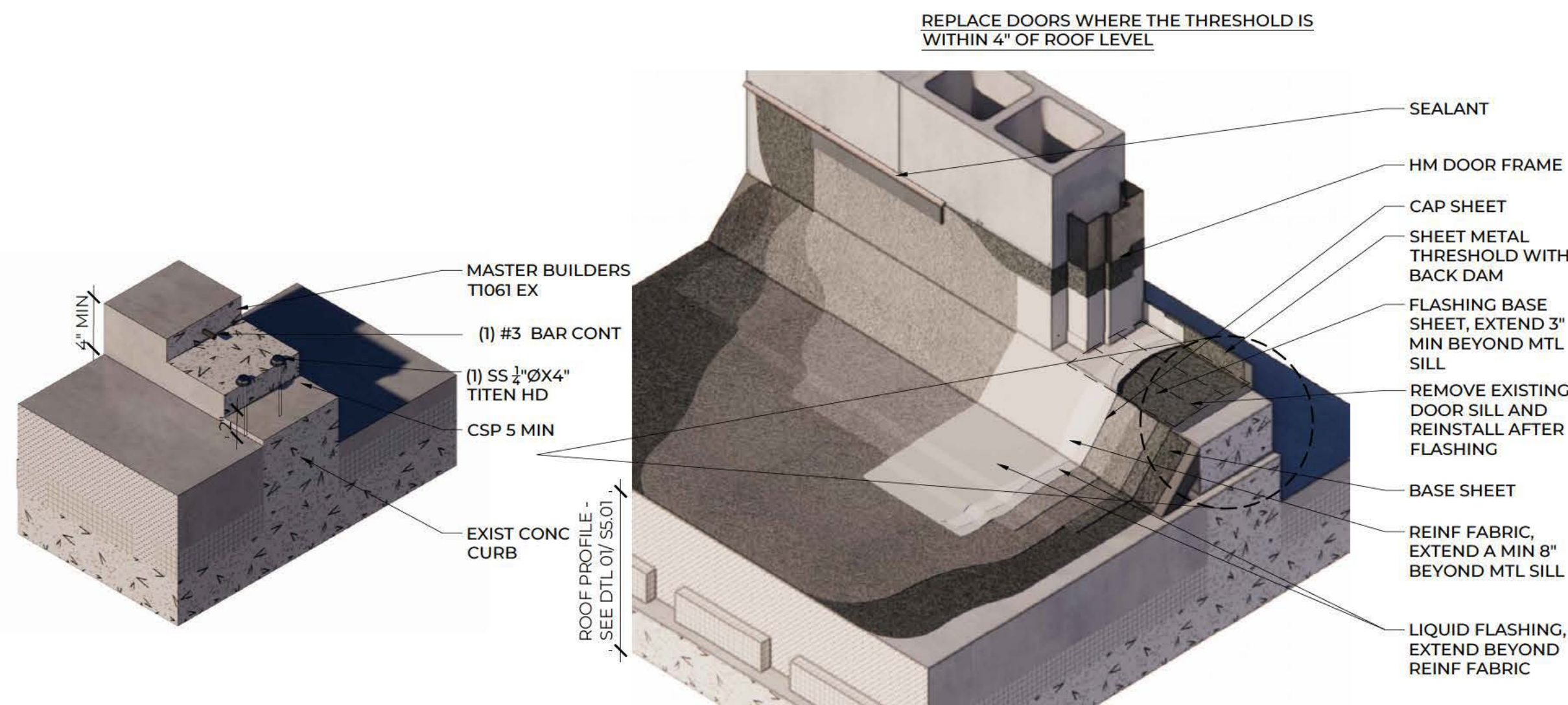
5 PENTHOUSE SCUPPER DTL, TYP
SCALE: N/A



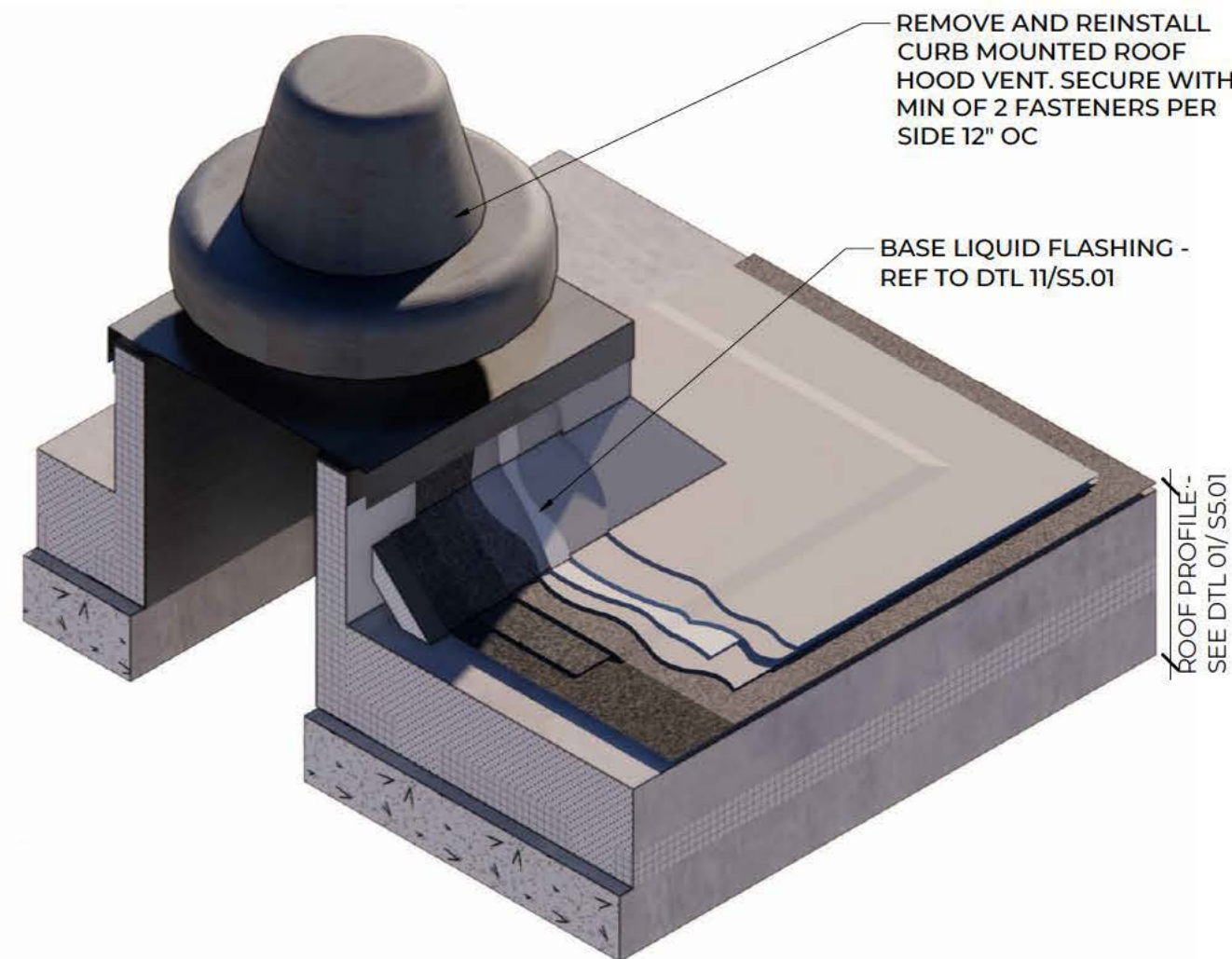
6 GOOSENECK HOOD DTL, TYP
SCALE: N/A



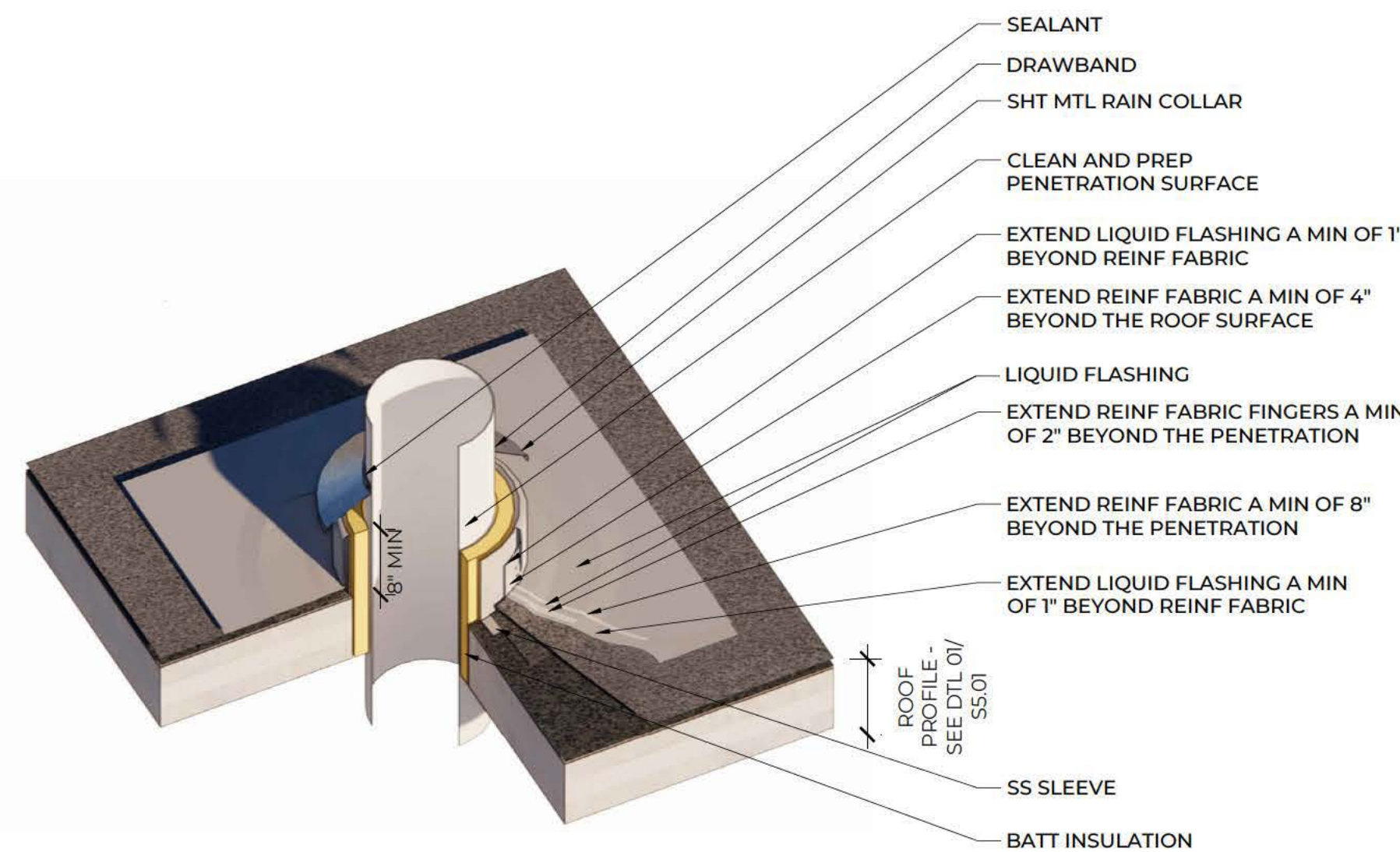
7 MAIN ROOF GRAVEL STOP DETAIL, TYP
SCALE: N/A



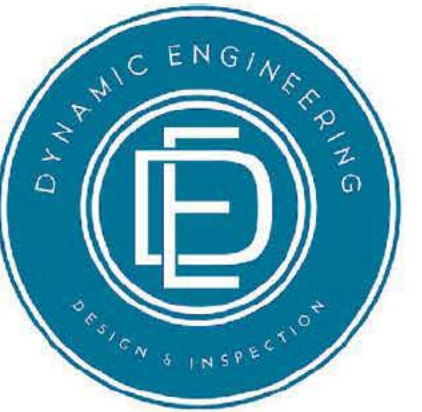
8 DOOR SILL DTL, TYP
SCALE: N/A



9 EXHAUST VENT HOOD DTL, TYP
SCALE: N/A



10 HOT PIPE/TRASH CHUTE DTL
SCALE: N/A



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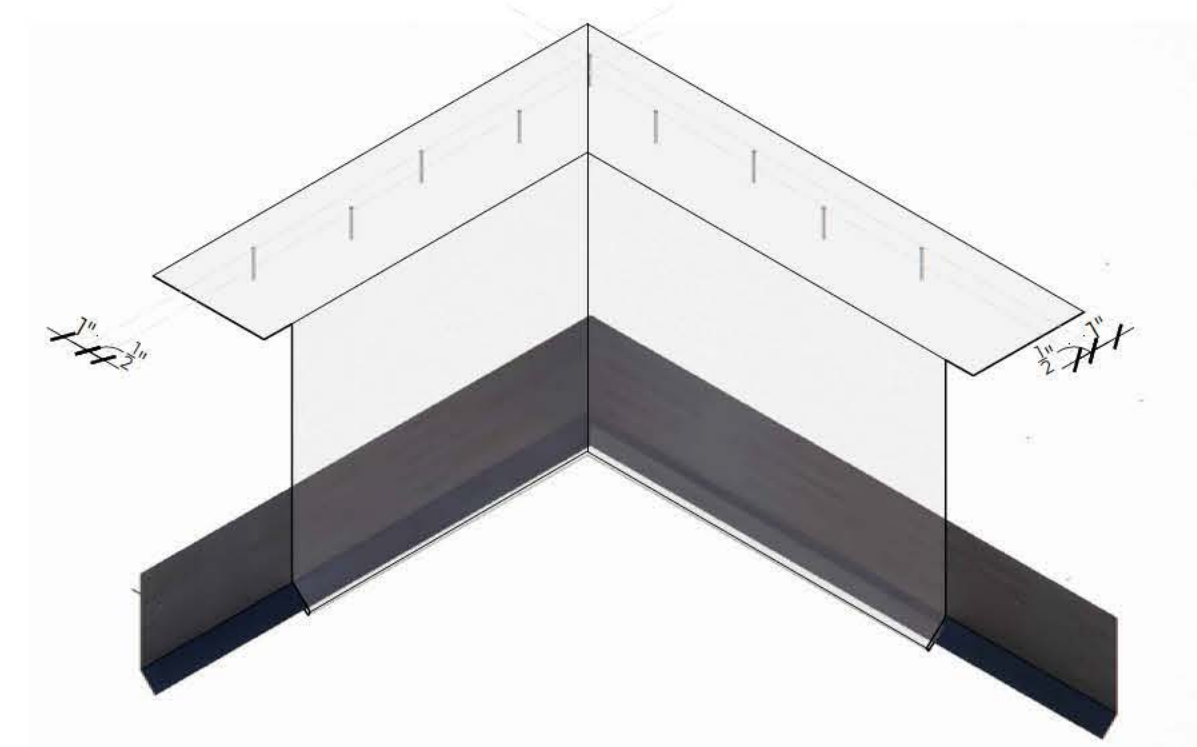
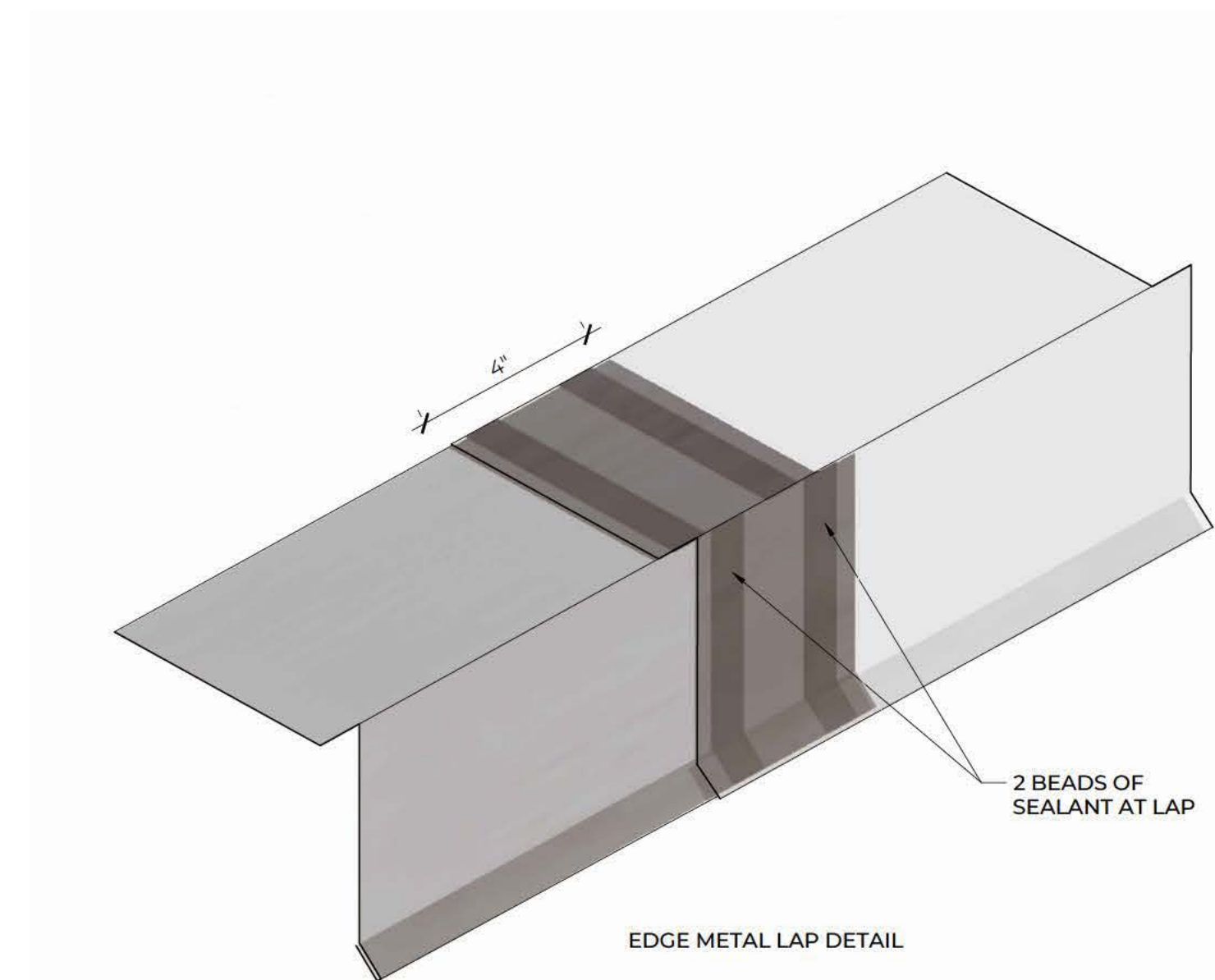
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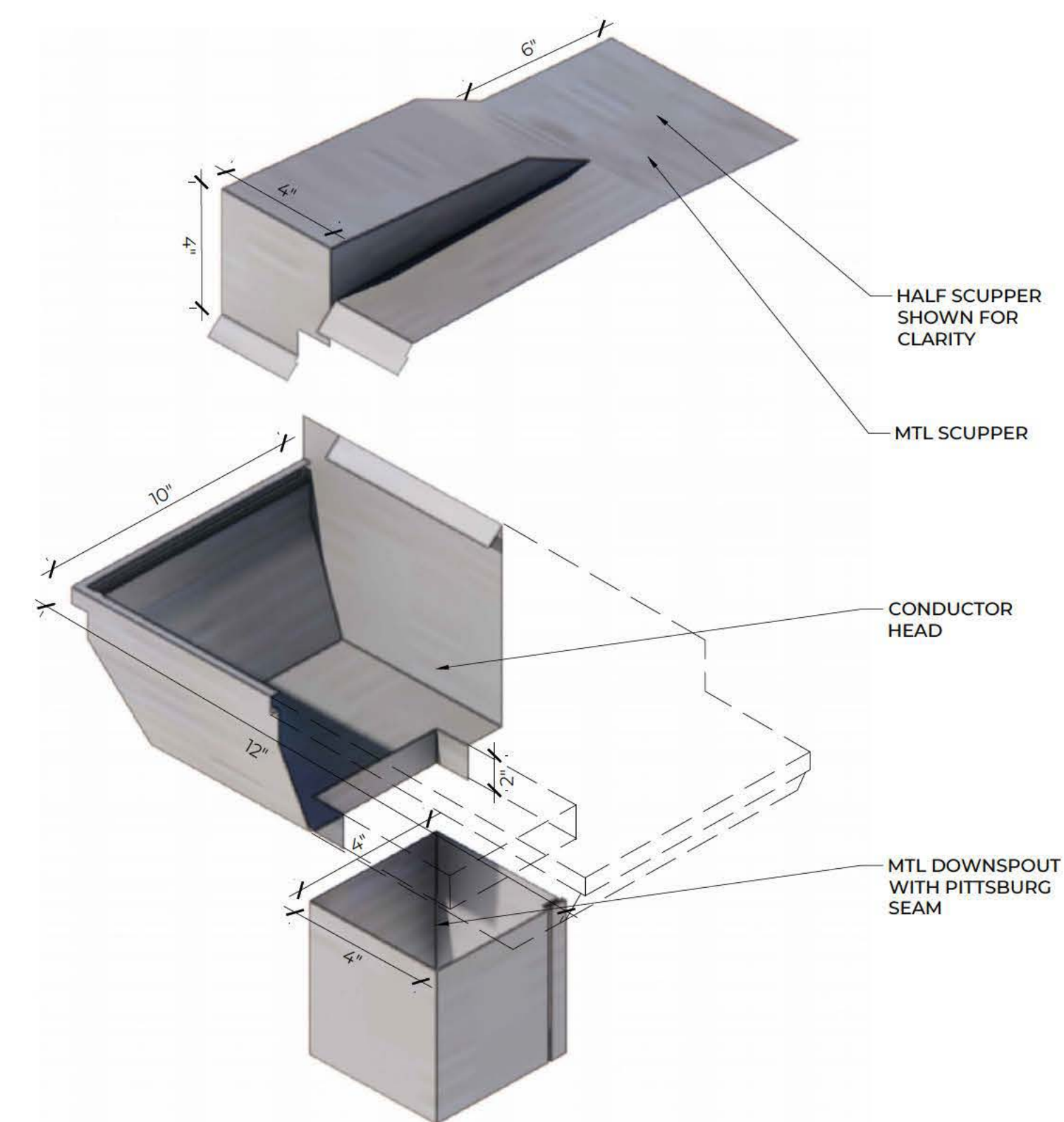
DYNE: 4.24-0011

DETAILS


S5.04



NOTE: CORNERS MUST BE
SOLDERED OR WELDED



NOTE: FABRICATE FROM ALUMINUM SCUPPER AND CONDUCTOR MUST BE SOLDERED OR WELDED



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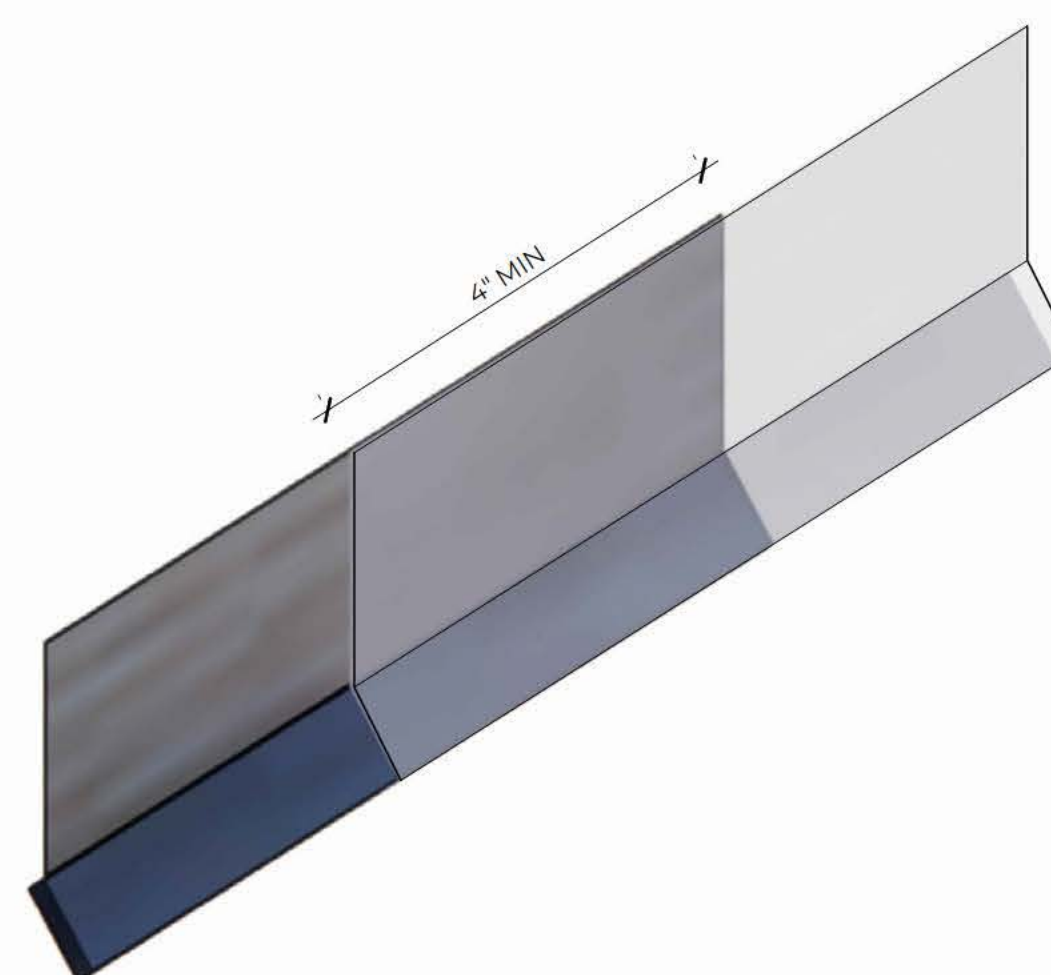
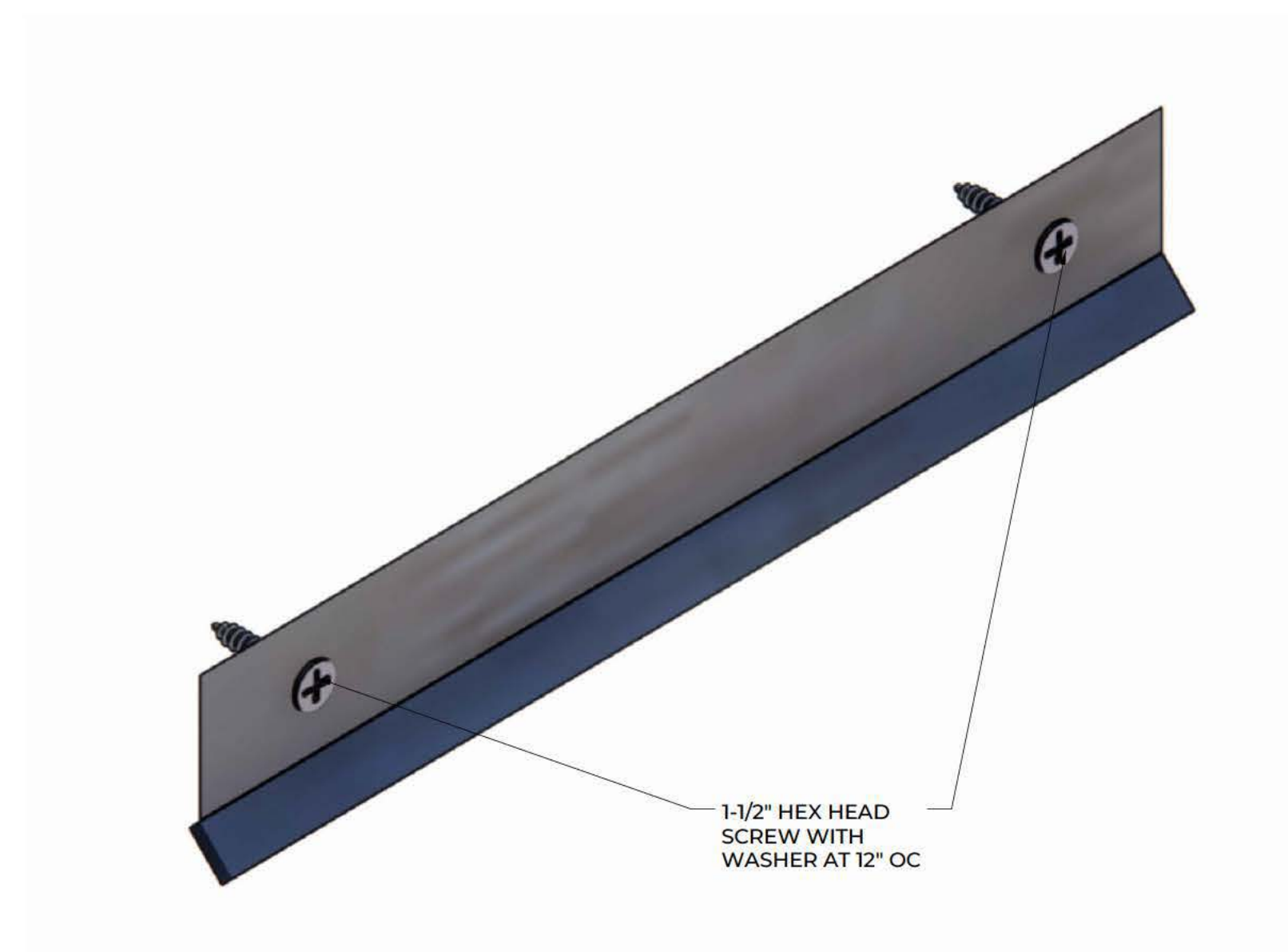
DATE 1/1/24

PROJECT NUMBER

DYNE: 4.24-0011

DETAILS

S5.06



SKIRT METAL LAP

3 SCUPPER, CONDUCTOR HEAD AND DOWNSPOUT

SCALE: N

1 EDGE METAL DTL

SCALE: N/A

2 SKIRT METAL SCALE: N/A

SCALE: N/A