TITLE:

METAL SHOP DRAWINGS

PROJECT:

OLATHE FIRE STATION NO. 9

20408 COLLEGE BLVD,
OLATHE, KS 66061

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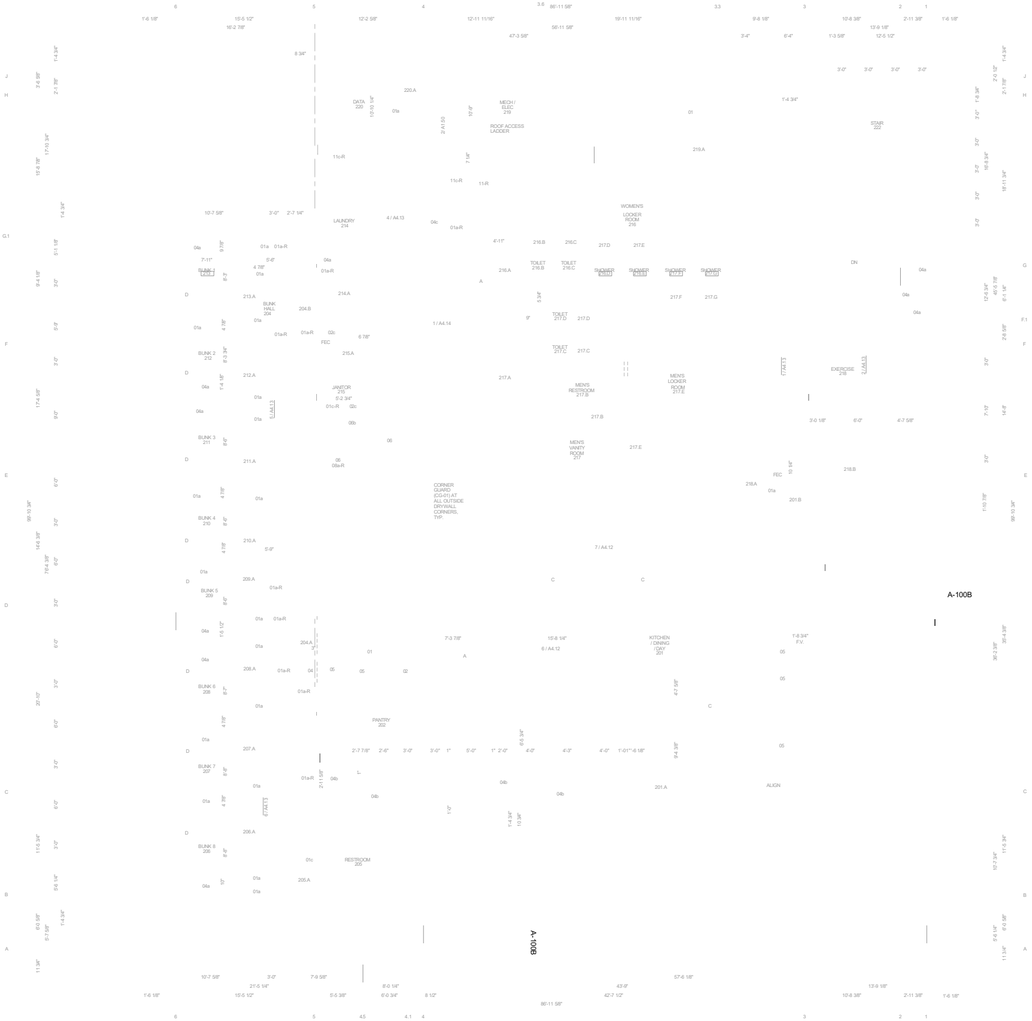
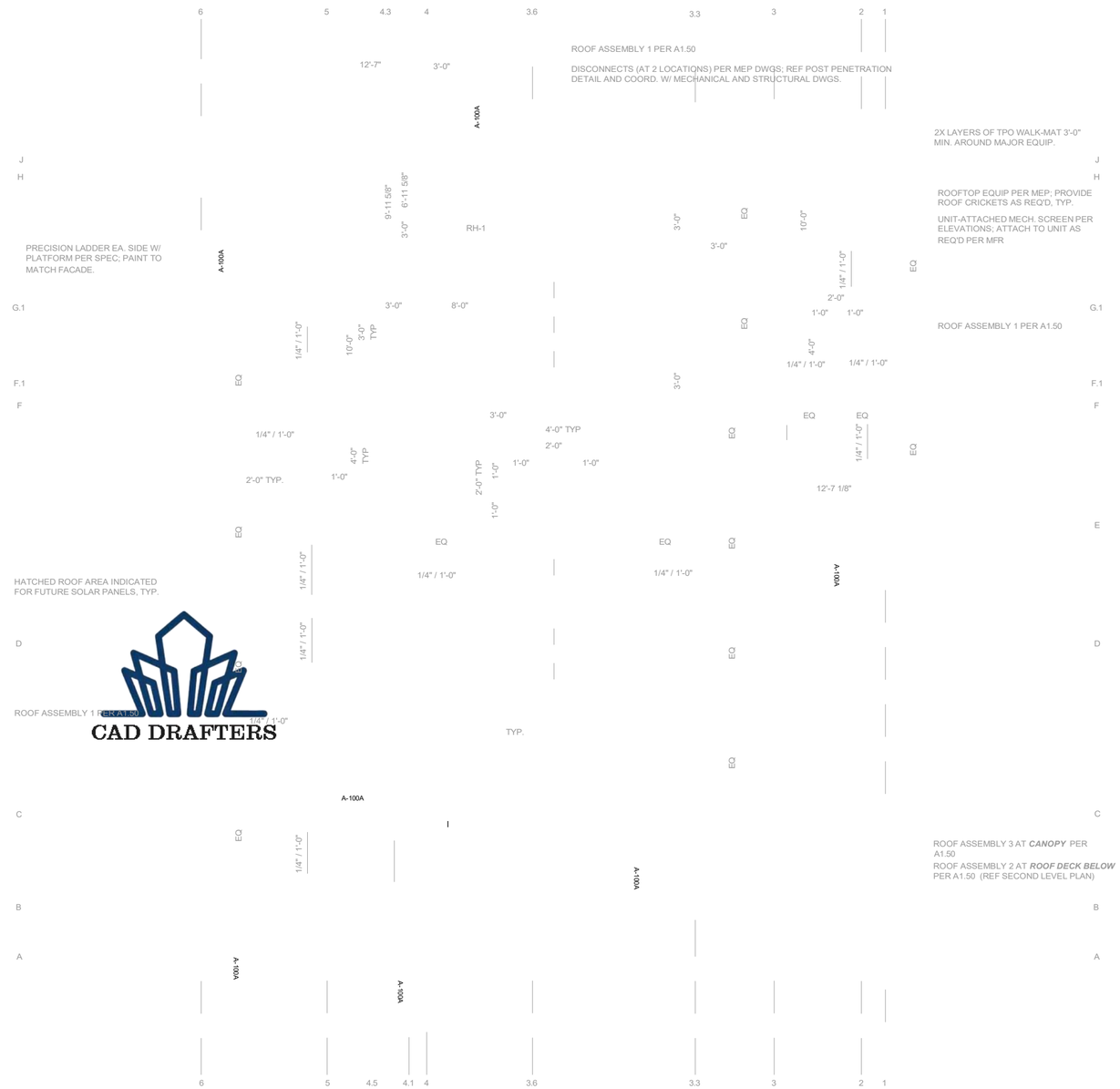


01 COPING DETAIL SECOND FLOOR
1/8" = 1'-0"



02 COPING DETAIL ROOF TOP
1/8" = 1'-0"

LEGEND

PREFABRICATED METAL COPING

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20408 COLLEGE BLVD,
OLATHE, KS 66061

REVISION DATE

No.	Description	Date

ISSUE DATES

TYPE	DATE

DRAWN BY SA
CHECKED BY SA
PROJECT NUMBER:
9009-02
DATE:
31 August, 2025
SHEET TITLE:

REF. PLAN MARK

SHEET NUMBER:

A-100

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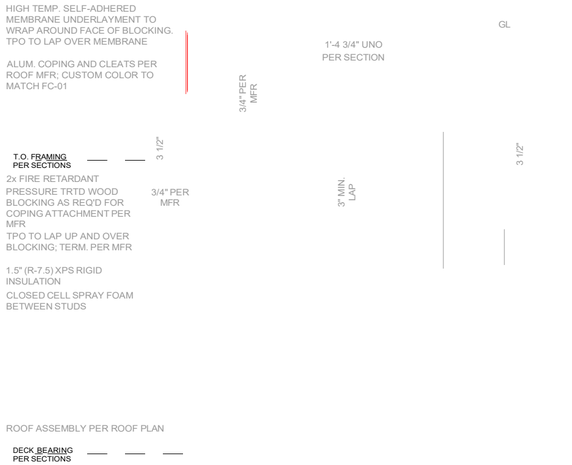
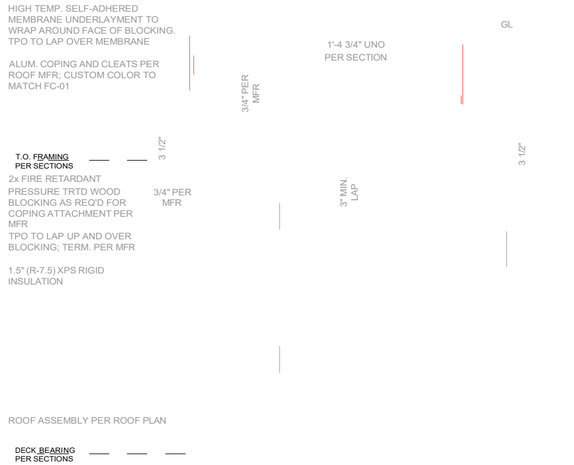
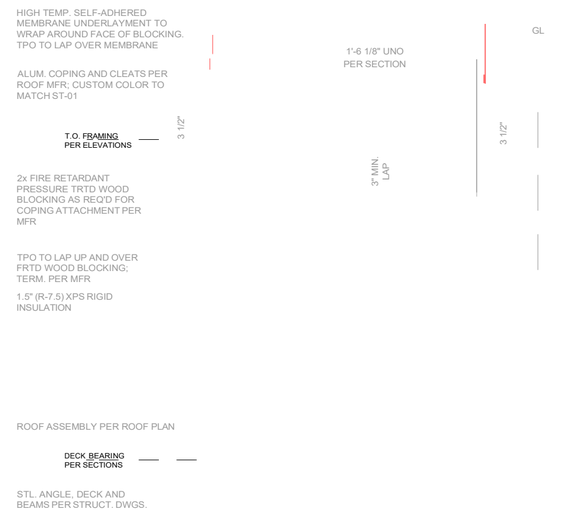


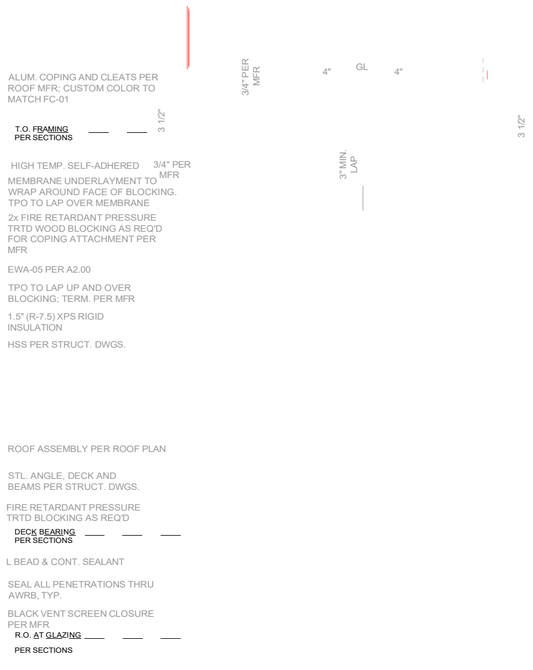
9	ROOF SECTION DETAIL - EWA-04
A-100A	SCALE : 3" = 1'-0"



6	ROOF SECTION DETAIL - EWA-03
A-100A	SCALE : 3" = 1'-0"



3	ROOF SECTION DETAIL - EWA-02
A-100A	SCALE : 3" = 1'-0"



COPING CONSTRUCTION NOTES:

1. Fabrication & Material

- Provide prefinished sheet metal coping, minimum **24 ga. galvanized steel** or **0.040" aluminum**, color to match architect's selection.
- Fabrication and installation shall conform to **SMACNA Architectural Sheet Metal Manual** and **ANSI/SPRI ES-1** standards.

2. Sections & Joints

- Coping shall be factory-fabricated in **10'-0" maximum lengths**.
- Provide **internal splice plates** at all joints with 3/8" gap for thermal expansion.
- Apply **continuous butyl sealant tape** at all joints; ensure watertight connections.
- Provide expansion joints at **40'-0" maximum spacing** and at all inside/outside corners.

3. Anchorage & Cleats

- Install **continuous concealed cleats** (minimum 20 ga. galvanized steel) on both roof and wall side.
- Fasten cleats at **12" o.c.** to treated wood nailers (LGS wall) or to concrete/masonry (CMU wall) with corrosion-resistant anchors.
- No exposed fasteners allowed on coping surface except where noted.

4. Substrates

- For **LGS parapets**: Provide continuous **treated wood blocking (2x)** or **16 ga. steel plate** atop parapet framing. Blocking shall be securely anchored to studs.
- For **CMU parapets**: Provide continuous **solid grouted CMU course** or **cast-in-place concrete cap** to receive cleat anchorage. Install treated wood nailer as indicated in details.

5. Integration with Roof Assembly

- Ensure coping overlaps roof membrane termination by minimum **4" on roof side** with continuous compression sealant.
- Provide closure flashing and sealant to prevent water infiltration behind coping and into parapet assembly.
- Minimum vertical leg dimensions: **4" exterior face** and **4" interior roof side** (or as per details).

6. Slope

- Fabricate coping with built-in slope to shed water toward roof side, minimum **1/4" per foot**.

7. Finish & Protection

- All exposed surfaces shall be factory-finished with architect-approved color.
- Protect installed coping from damage during construction; replace damaged sections at no cost.

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9009-02
DATE:
31 August, 2025
SHEET TITLE:
ALUM. FLASHING; CUSTOM COLOR TO MATCH FC-01; ALL EXPOSED FACES TO MATCH

FINISH

12	ROOF SECTION DETAIL - EWA-05
A-100A	SCALE : 3" = 1'-0"

BLOWUP COPING DETAILS

SHEET NUMBER:

A-100A

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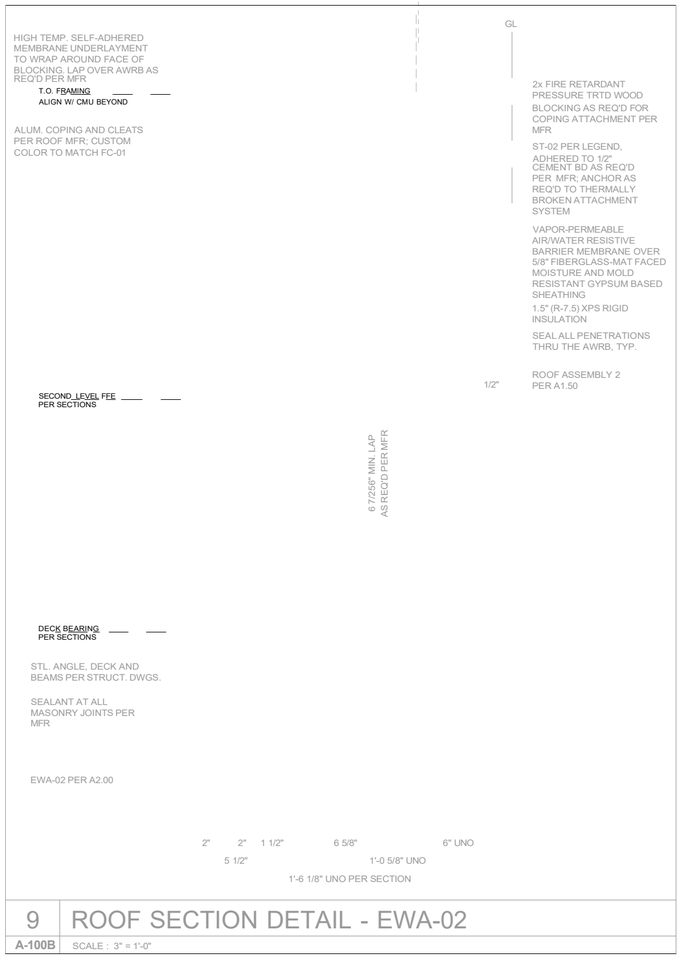
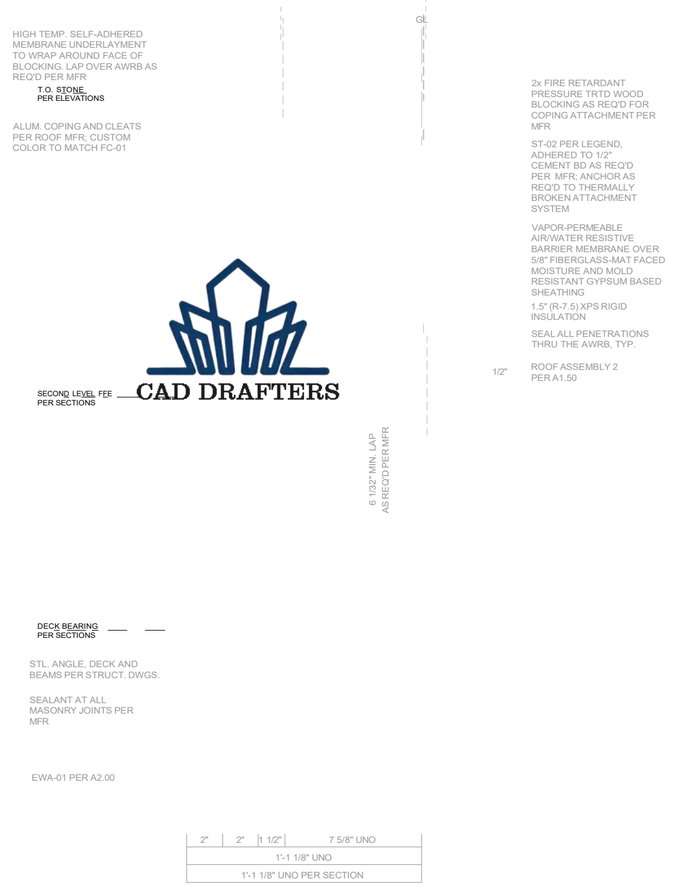


9 ROOF SECTION DETAIL - EWA-02

A-100B SCALE : 3" = 1'-0"



6 ROOF SECTION DETAIL - EWA-01

A-100B SCALE : 3" = 1'-0"

COPING CONSTRUCTION NOTES:

1. Fabrication & Material

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2. Sections & Joints

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5. Integration with Roof Assembly

- Ensure coping overlaps roof membrane termination by minimum **4" on roof side** with continuous compression sealant.
- Provide closure flashing and sealant to prevent water infiltration behind coping and into parapet assembly.
- Minimum vertical leg dimensions: **4" exterior face** and **4" interior roof side** (or as per details).

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- All exposed surfaces shall be factory-finished with architect-approved color.
- Protect installed coping from damage during construction; replace damaged sections at no cost.

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SHEET TITLE:

BLOWUP COPING DETAILS

SHEET NUMBER:

A-100B

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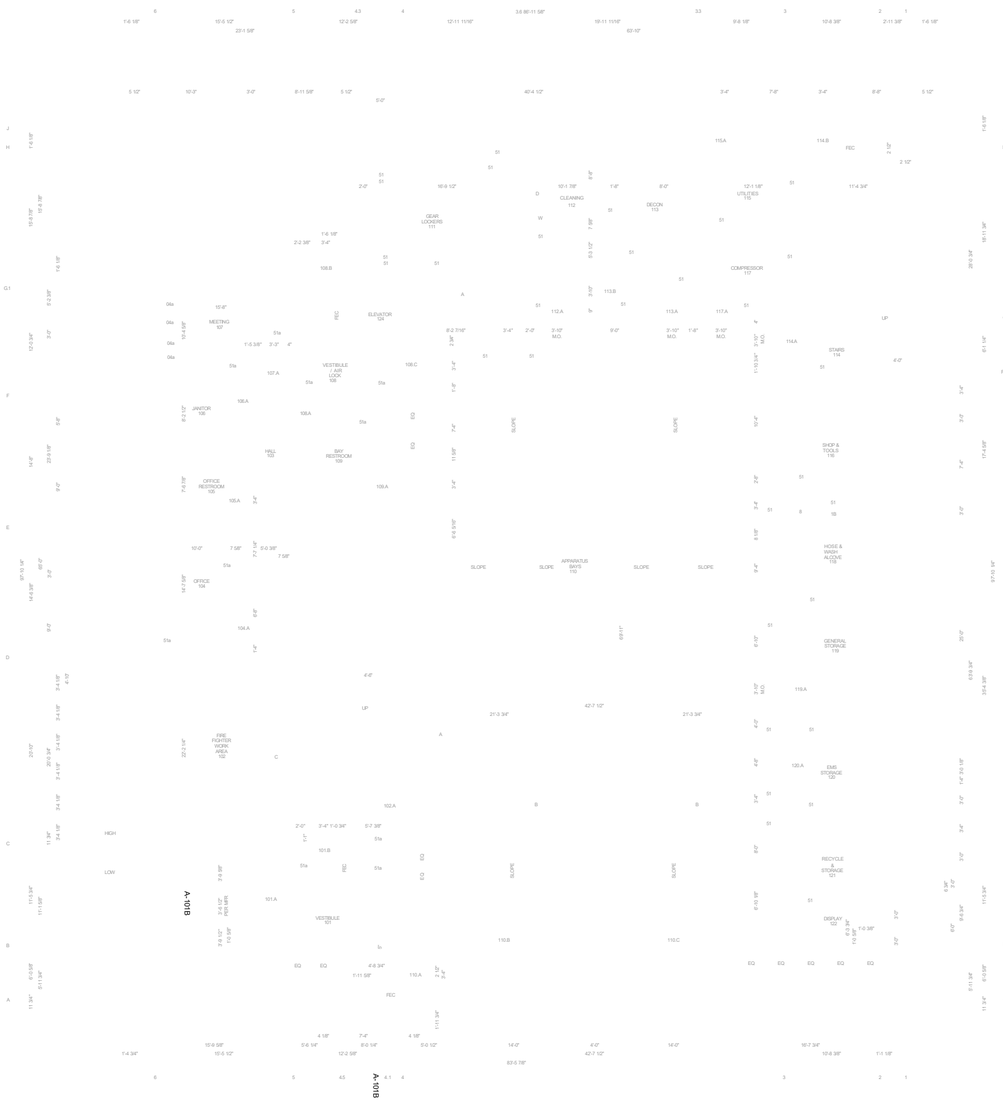
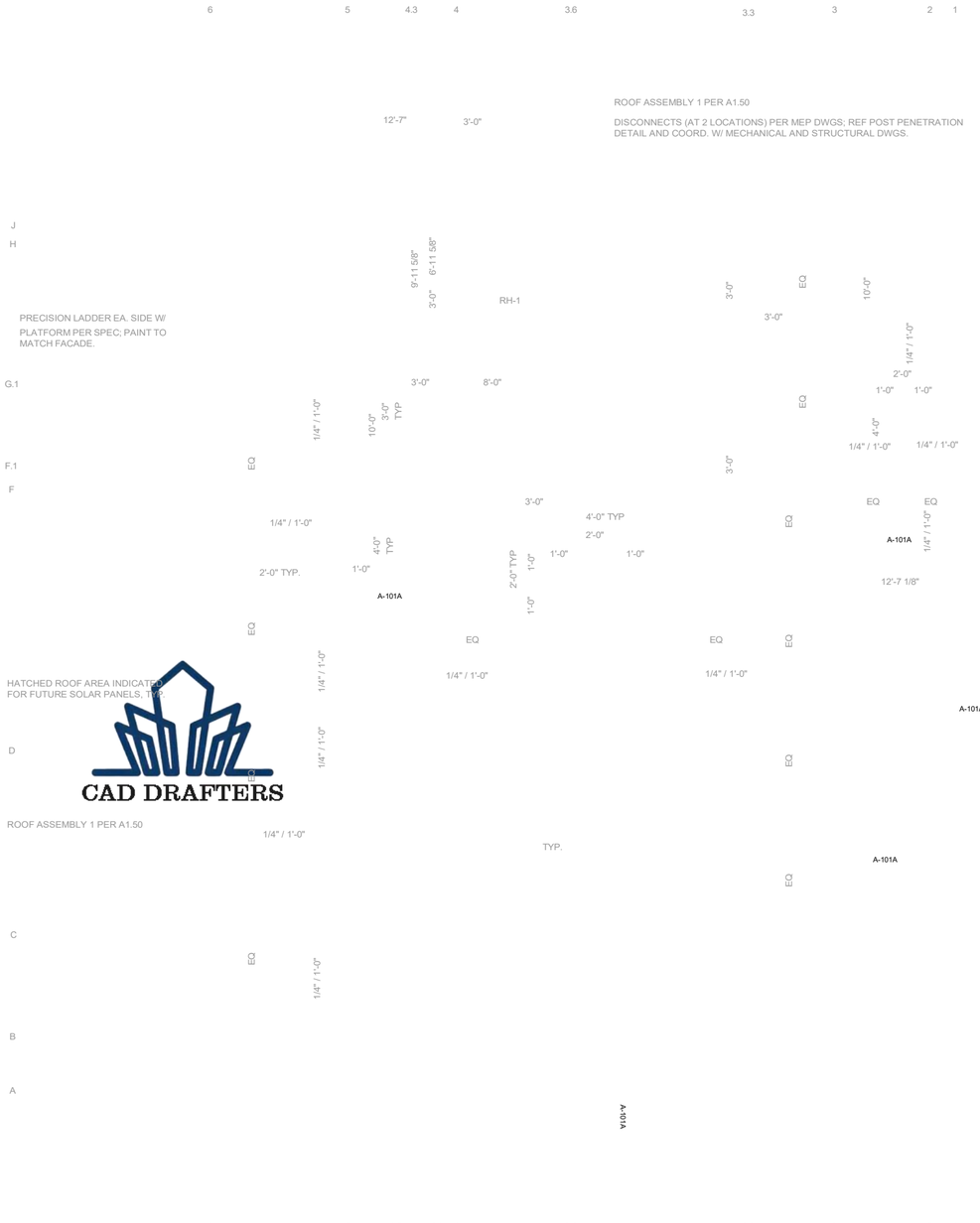


01 DRIP EDGE DETAIL FIRST FLOOR
1/8" = 1'-0"



02 DRIP EDGE DETAIL ROOF TOP
1/8" = 1'-0"

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LEGEND

PREFAB

RICATED DRIP EDGE

DRAWN BY SA
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PROJECT NUMBER:
9009-02
DATE:
31 August, 2025
SHEET TITLE:
REF. PLAN MARK

SHEET NUMBER:
A-101

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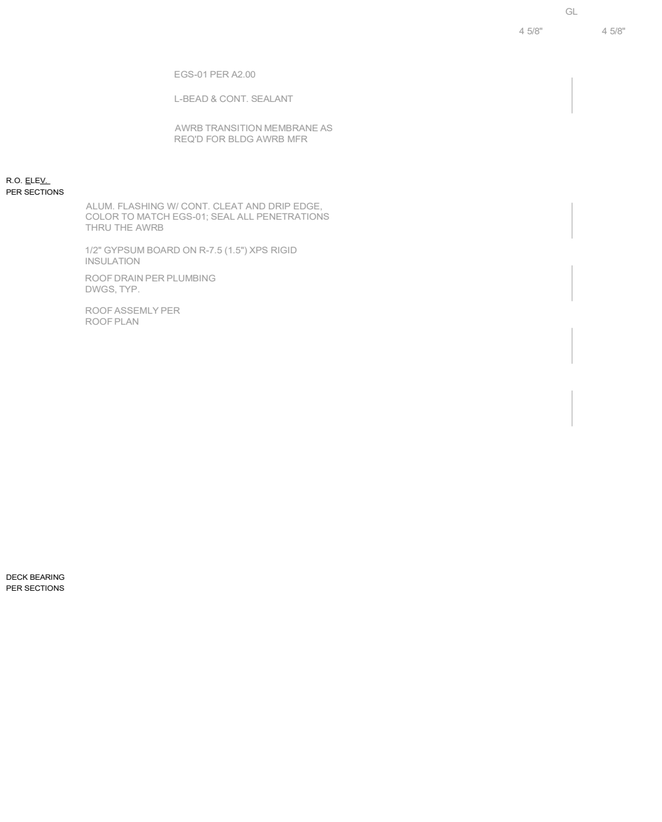
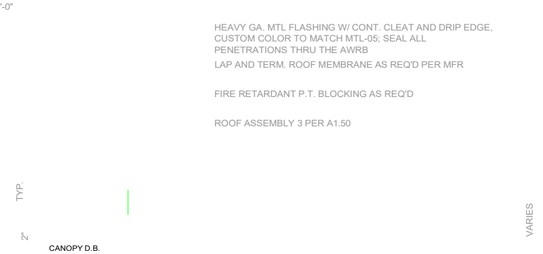


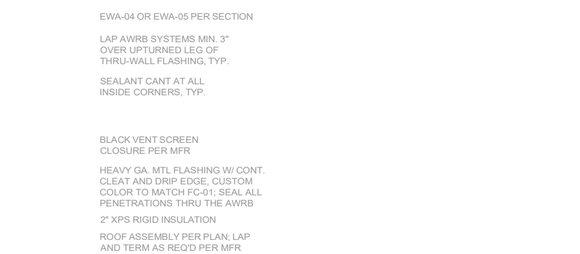
10 ROOF SECTION DETAIL

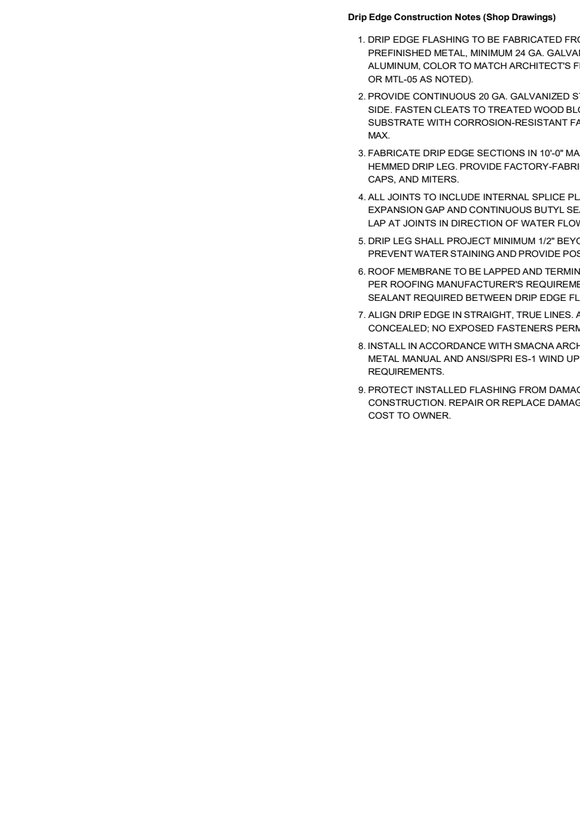
A-101A SCALE : 3" = 1'-0"



9 ROOF SECTION DETAIL

A-101A SCALE : 3" = 1'-0"





Drip Edge Construction Notes (Shop Drawings)

1. DRIP EDGE FLASHING TO BE FABRICATED FROM HEAVY GAUGE PREFINISHED METAL, MINIMUM 24 GA. GALVANIZED STEEL OR 0.040" ALUMINUM, COLOR TO MATCH ARCHITECT'S FINISH SCHEDULE (FC-01 OR MTL-05 AS NOTED).
2. PROVIDE CONTINUOUS 20 GA. GALVANIZED STEEL CLEATS AT ROOF SIDE. FASTEN CLEATS TO TREATED WOOD BLOCKING OR STRUCTURAL SUBSTRATE WITH CORROSION-RESISTANT FASTENERS AT 12" O.C. MAX.
3. FABRICATE DRIP EDGE SECTIONS IN 10'-0" MAXIMUM LENGTHS WITH HEMMED DRIP LEG. PROVIDE FACTORY-FABRICATED CORNERS, END CAPS, AND MITERS.
4. ALL JOINTS TO INCLUDE INTERNAL SPLICE PLATES WITH 3/8" EXPANSION GAP AND CONTINUOUS BUTYL SEALANT TAPE. MINIMUM 4" LAP AT JOINTS IN DIRECTION OF WATER FLOW.
5. DRIP LEG SHALL PROJECT MINIMUM 1/2" BEYOND WALL FACE TO PREVENT WATER STAINING AND PROVIDE POSITIVE WATER SHEDDING.
6. ROOF MEMBRANE TO BE LAPPED AND TERMINATED UNDER DRIP EDGE PER ROOFING MANUFACTURER'S REQUIREMENTS. CONTINUOUS SEALANT REQUIRED BETWEEN DRIP EDGE FLANGE AND MEMBRANE.
7. ALIGN DRIP EDGE IN STRAIGHT, TRUE LINES. ALL FASTENERS TO BE CONCEALED; NO EXPOSED FASTENERS PERMITTED.
8. INSTALL IN ACCORDANCE WITH SMACNA ARCHITECTURAL SHEET METAL MANUAL AND ANSI/SPRI ES-1 WIND UPLIFT RESISTANCE REQUIREMENTS.
9. PROTECT INSTALLED FLASHING FROM DAMAGE DURING CONSTRUCTION. REPAIR OR REPLACE DAMAGED SECTIONS AT NO COST TO OWNER.

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10"

31 August,

8" PER STRUCT. DWGS.

2"

MTL-05 SOFFIT PER LEGEND; PLANK DIRECTION PER RCP

12 SECTION DETAIL - CANOPY EDGE

MTL DECK, FRAMING, AND STEEL BEAMS PER STRUCT. DWGS, TYP.

10 ROOF SECTION DETAIL

MTL-05 SOFFIT PER LEGEND

HSS STEEL PER STRUCT. DWGS, TYP.

6 ROOF SECTION DETAIL

2025

SHEET TITLE:

BLOWUP DRIP EDGE DETAILS

SHEET NUMBER:

A-101A

CAD DRAFTERS

7 FOUNDATION DETAIL - EWA-03

A-101B SCALE : 3" = 1'-0"

8 FOUNDATION DETAIL - EWA-04

A-101B SCALE : 3" = 1'-0"

Drip Edge Construction Notes (Shop Drawings)

1. DRIP EDGE FLASHING TO BE FABRICATED FROM HEAVY GAUGE PREFINISHED METAL, MINIMUM 24 GA. GALVANIZED STEEL OR 0.040" ALUMINUM, COLOR TO MATCH ARCHITECT'S FINISH SCHEDULE (FC-01 OR MTL-05 AS NOTED).
2. PROVIDE CONTINUOUS 20 GA. GALVANIZED STEEL CLEATS AT ROOF SIDE. FASTEN CLEATS TO TREATED WOOD BLOCKING OR STRUCTURAL SUBSTRATE WITH CORROSION-RESISTANT FASTENERS AT 12" O.C. MAX.
3. FABRICATE DRIP EDGE SECTIONS IN 10'-0" MAXIMUM LENGTHS WITH HEMMED DRIP LEG. PROVIDE FACTORY-FABRICATED CORNERS, END CAPS, AND MITERS.
4. ALL JOINTS TO INCLUDE INTERNAL SPLICE PLATES WITH 3/8" EXPANSION GAP AND CONTINUOUS BUTYL SEALANT TAPE. MINIMUM 4" LAP AT JOINTS IN DIRECTION OF WATER FLOW.
5. DRIP LEG SHALL PROJECT MINIMUM 1/2" BEYOND WALL FACE TO PREVENT WATER STAINING AND PROVIDE POSITIVE WATER SHEDDING.
6. ROOF MEMBRANE TO BE LAPPED AND TERMINATED UNDER DRIP EDGE PER ROOFING MANUFACTURER'S REQUIREMENTS. CONTINUOUS SEALANT REQUIRED BETWEEN DRIP EDGE FLANGE AND MEMBRANE.
7. ALIGN DRIP EDGE IN STRAIGHT, TRUE LINES. ALL FASTENERS TO BE CONCEALED; NO EXPOSED FASTENERS PERMITTED.
8. INSTALL IN ACCORDANCE WITH SMACNA ARCHITECTURAL SHEET METAL MANUAL AND ANSI/SPRI ES-1 WIND UPLIFT RESISTANCE REQUIREMENTS.
9. PROTECT INSTALLED FLASHING FROM DAMAGE DURING CONSTRUCTION. REPAIR OR REPLACE DAMAGED SECTIONS AT NO COST TO OWNER.

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BLOWUP DRIP EDGE DETAILS

SHEET NUMBER:

A-101B

CAD DRAFTERS

01 ROOF HATCH OPENING SECOND FLOOR
1/8" = 1'-0"

02 ROOF HATCH OPENING ROOF TOP
1/8" = 1'-0"

LEGEND

PREFAB
RICATE

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D ROOF HATCH

DRAWN BY SA
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SHEET TITLE:
REF. PLAN MARK
SHEET NUMBER:

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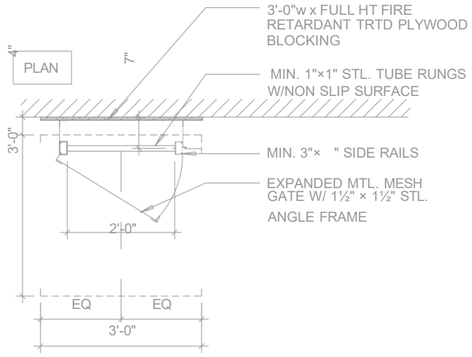
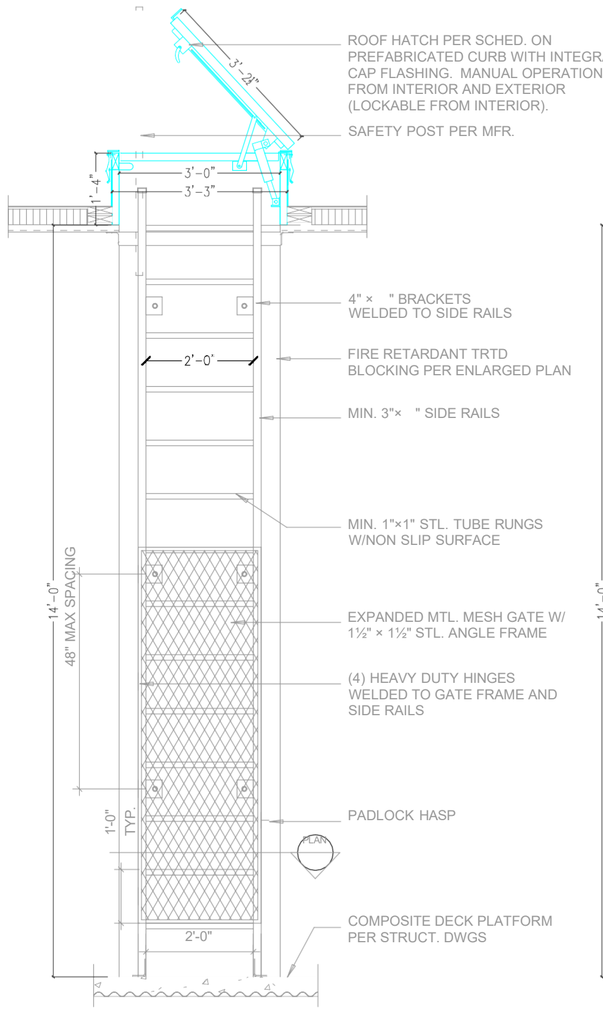
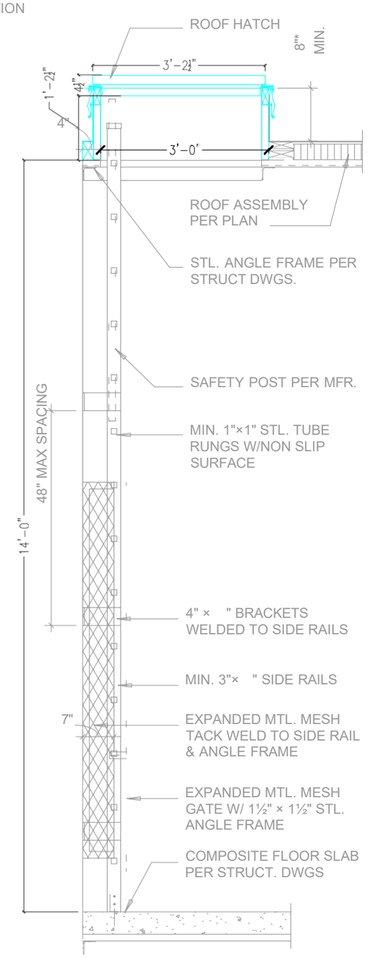
GENERAL NOTES:
1. REFERENCE OSHA 1910.27 "FIXED LADDERS" FOR ADDITIONAL DESIGN REQUIREMENTS
2. REMOVE ALL SHARP EDGES, BURRS, AND WELD SPATTER BEFORE PRIMING.
3. PRIME AND FINISH W/ (2) COATS OF LOW VOC SEMI-GLOSS EPOXY PAINT.







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ROOF HATCH CONSTRUCTION NOTES:

1. ROOF HATCH SHALL BE FACTORY-BUILT, HEAVY-DUTY GALVANIZED STEEL (MIN. 14 GAUGE) WITH FACTORY-APPLIED PRIMER AND FINISH COAT, OR 0.090" ALUMINUM WITH BAKED ENAMEL FINISH.
2. PROVIDE PREFABRICATED CURB WITH INTEGRAL CAP FLASHING, MINIMUM HEIGHT **12" ABOVE FINISHED ROOF** (UNO), DESIGNED TO RECEIVE ROOF MEMBRANE TERMINATION.
3. ROOF HATCH LID TO BE REINFORCED, INSULATED, AND GASKETED FOR WEATHER-TIGHT SEAL. PROVIDE MINIMUM **1" RIGID INSULATION** FACTORY-INSTALLED IN HATCH COVER.
4. PROVIDE INTERIOR SAFETY POST AND LADDER ACCESS PER MANUFACTURER'S STANDARD. SAFETY POST SHALL LOCK IN UPRIGHT POSITION AND MEET OSHA REQUIREMENTS.
5. HINGES TO BE HEAVY-DUTY, TAMPER-RESISTANT STAINLESS STEEL. PROVIDE LIFT ASSIST MECHANISM (TENSION SPRING OR GAS CYLINDER) FOR EASY ONE-HAND OPERATION.
6. PROVIDE POSITIVE HOLD-OPEN ARM TO SECURE HATCH IN FULLY OPEN POSITION AT 90 DEGREES.
7. LATCH TO BE LOCKABLE FROM INTERIOR, WITH PADLOCK HASP FOR EXTERIOR SECURITY.
8. INSTALLATION SHALL BE IN STRICT ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS, INCLUDING FASTENERS, SEALANT, AND MEMBRANE TERMINATION TO MAINTAIN ROOF WARRANTY.
9. SIZE, LOCATION, AND OPERATION OF ROOF HATCH TO MATCH ARCHITECTURAL DRAWINGS. SUBMIT SHOP DRAWINGS AND PRODUCT DATA FOR REVIEW PRIOR TO FABRICATION.
10. FINISH: FACTORY-APPLIED BAKED ENAMEL COLOR TO MATCH ARCHITECT'S FINISH SCHEDULE (UNO).

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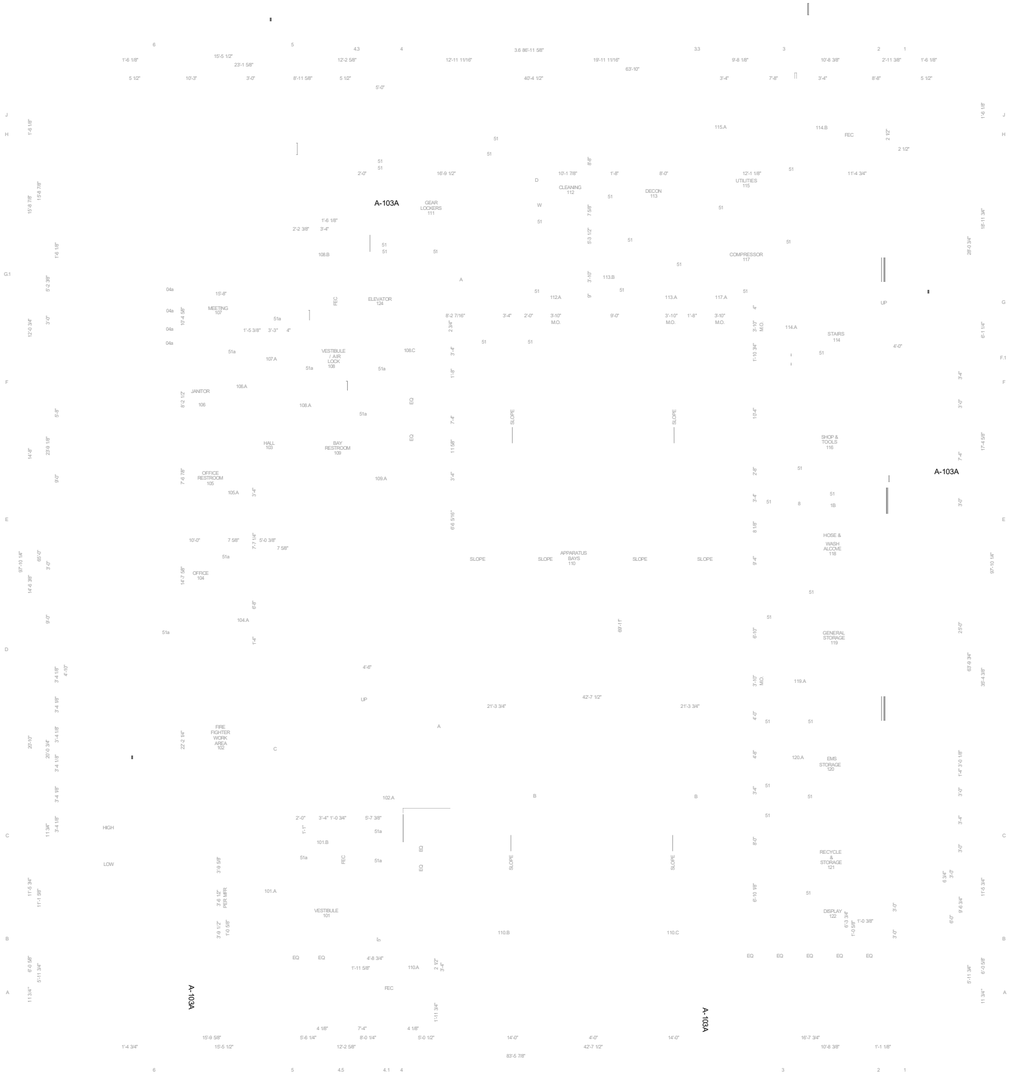
1 ROOF HATCH ACCESS LADDER

A-102A SCALE : 3/4" = 1'-0"

SHEET TITLE:
BLOWUP ROOF HATCH OPENING

SHEET NUMBER:
A-102A



01 SOFFIT PENAL DETAIL FIRST FLOOR
1/8" = 1'-0"

02 SOFFIT PENAL DETAIL SECOND FLOOR
1/8" = 1'-0"

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LEGEND

PREFABRICATED SOFFIT PENAL

DRAWN BY

SA

CHECKED BY SA

PROJECT NUMBER:

9009-02

DATE:

31 August, 2025

SHEET TITLE:

REF. PLAN MARK

SHEET NUMBER:

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SOFFIT PANEL CONSTRUCTION NOTES:

General

1. ALL SOFFIT PANELS SHALL BE FABRICATED AND INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS, SMACNA ARCHITECTURAL SHEET METAL MANUAL, AND ASTM STANDARDS FOR EXTERIOR CLADDING.
2. SUBMIT SHOP DRAWINGS SHOWING PANEL LAYOUT, SUPPORT FRAMING, FASTENING, AND TRIM CONDITIONS PRIOR TO FABRICATION.
3. VERIFY ALL FIELD DIMENSIONS AND COORDINATE WITH STRUCTURAL, ARCHITECTURAL, AND MEP ELEMENTS PRIOR TO INSTALLATION.
4. COLOR, TEXTURE, AND FINISH TO MATCH ARCHITECTURAL FINISH SCHEDULE.

EFS-01: STO COATED SOFFIT (EIFS SYSTEM)

1. PROVIDE CONTINUOUS SOFFIT SYSTEM CONSISTING OF SUBSTRATE, INSULATION BOARD, BASE COAT, REINFORCING MESH, AND FINISH COAT PER MANUFACTURER.
2. COLOR TO MATCH **PT-01 RED ACCENT COLOR** (UNO).
3. INSTALL ON METAL FRAMING OR STRUCTURAL SUBSTRATE PER SHOP DRAWINGS. FASTENERS TO BE CORROSION-RESISTANT AND INSTALLED PER MFR.
4. PROVIDE CONTROL JOINTS AT MAX. 12'-0" O.C. AND AT CHANGES IN PLANE, PER EIFS MANUFACTURER'S REQUIREMENTS.
5. SEALANT JOINTS TO BE BACKER-ROD AND SEALANT, COLOR TO MATCH FINISH.
6. PROVIDE VENTILATION TO SOFFITS AS SHOWN ON DRAWINGS.

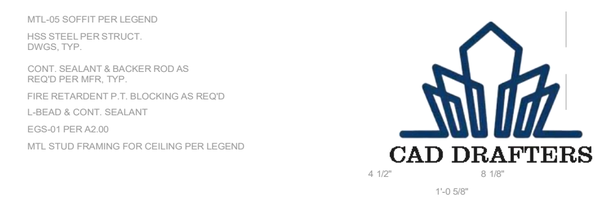
MTL-05: ARCHITECTURAL ALUMINUM SOFFIT PANEL

1. PANELS TO BE **FACIL FACADES SURFACE S-200, BRONZE ELECTRO 200 COLOR**, OR APPROVED EQUAL.
2. PANEL MATERIAL: PREFINISHED ARCHITECTURAL ALUMINUM PANEL SYSTEM, FACTORY-COATED WITH KYNAR 500 FINISH.
3. INSTALL PANELS IN TRUE ALIGNMENT WITH UNIFORM JOINTS. PROVIDE FACTORY-FABRICATED TRIM PIECES AT CORNERS, TERMINATIONS, AND INTERSECTIONS.
4. SECURE PANELS TO GALVANIZED STEEL SUB-FRAMING USING HIDDEN FASTENER SYSTEM OR MFR-APPROVED CLIPS. NO EXPOSED FASTENERS UNLESS APPROVED BY ARCHITECT.
5. ALLOW FOR THERMAL MOVEMENT PER MANUFACTURER'S REQUIREMENTS. PROVIDE EXPANSION JOINTS AT 40'-0" O.C. MAX AND AT TRANSITIONS.
6. PROTECT FINISH SURFACE FROM DAMAGE DURING INSTALLATION. DAMAGED PANELS SHALL BE REPLACED AT NO COST.

CAD DRAFTERS
https://caddrafters.us/
4024 Coleman Ave, San Diego, CA, 92110
Voice+1 (646) 971-7555

STAMP

9 ROOF SECTION DETAIL
A-103A SCALE : 3" = 1'-0"



6 ROOF SECTION DETAIL
A-103A SCALE : 3" = 1'-0"

5 ROOF ASSEMBLY DETAILS

A-103A SCALE : 3" = 1'-0"

OLATHE FIRE STATION NO. 9

20408 COLLEGE BLVD,
OLATHE, KS 66061

REVISION DATE

No.	Description	Date

ISSUE DATES

TYPE	DATE

DRAWN BY SA
CHECKED BY SA
PROJECT NUMBER:
9009-02
DATE:
31 August, 2025
SHEET TITLE:

PROVIDE STEEL INFILL CLOSURE PIECE AT ENDS AND SEAL ADJACENT CLADDING: GALV AND PAINT TO MATCH CHANNEL

PER MFR

PER MFR

ROOF SECTION DETAIL

A-103A SCALE : 3" = 1'-0"

BLOWUP SOFFIT PENAL DETAILS

SHEET NUMBER:

CAD DRAFTERS

12

SECTION DETAIL - CANOPY EDGE

A-103A SCALE : 3" = 1'-0"