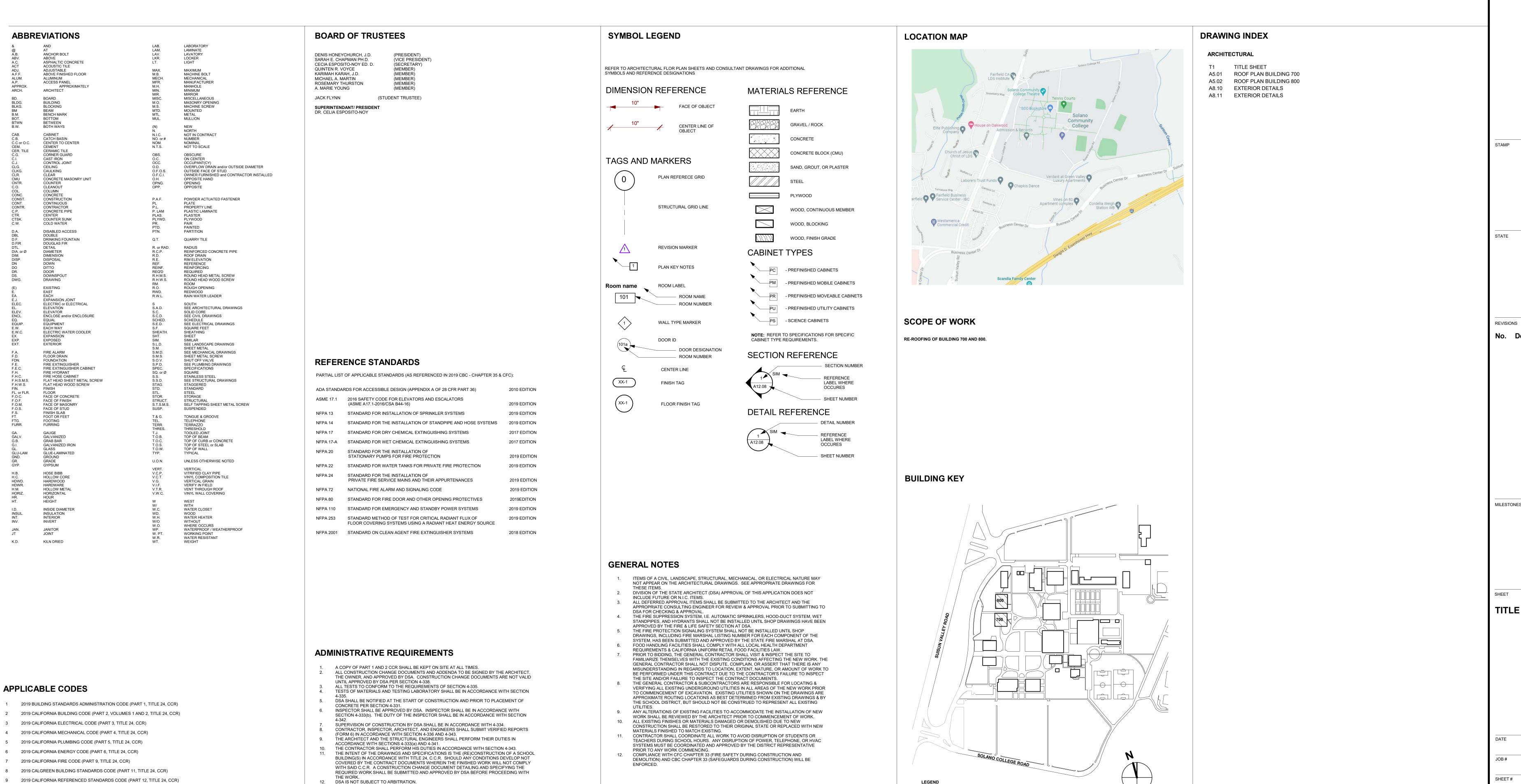
BUILDING 700 & 800 ROOFING REPLACEMENT PROJECT

4000 SUISUN VALLEY ROAD, FAIRFIELD, CA, 94534

SOLANO COMMUNITY COLLEGE DISTRICT

CONSTRUCTION DOCUMENTS



aedis

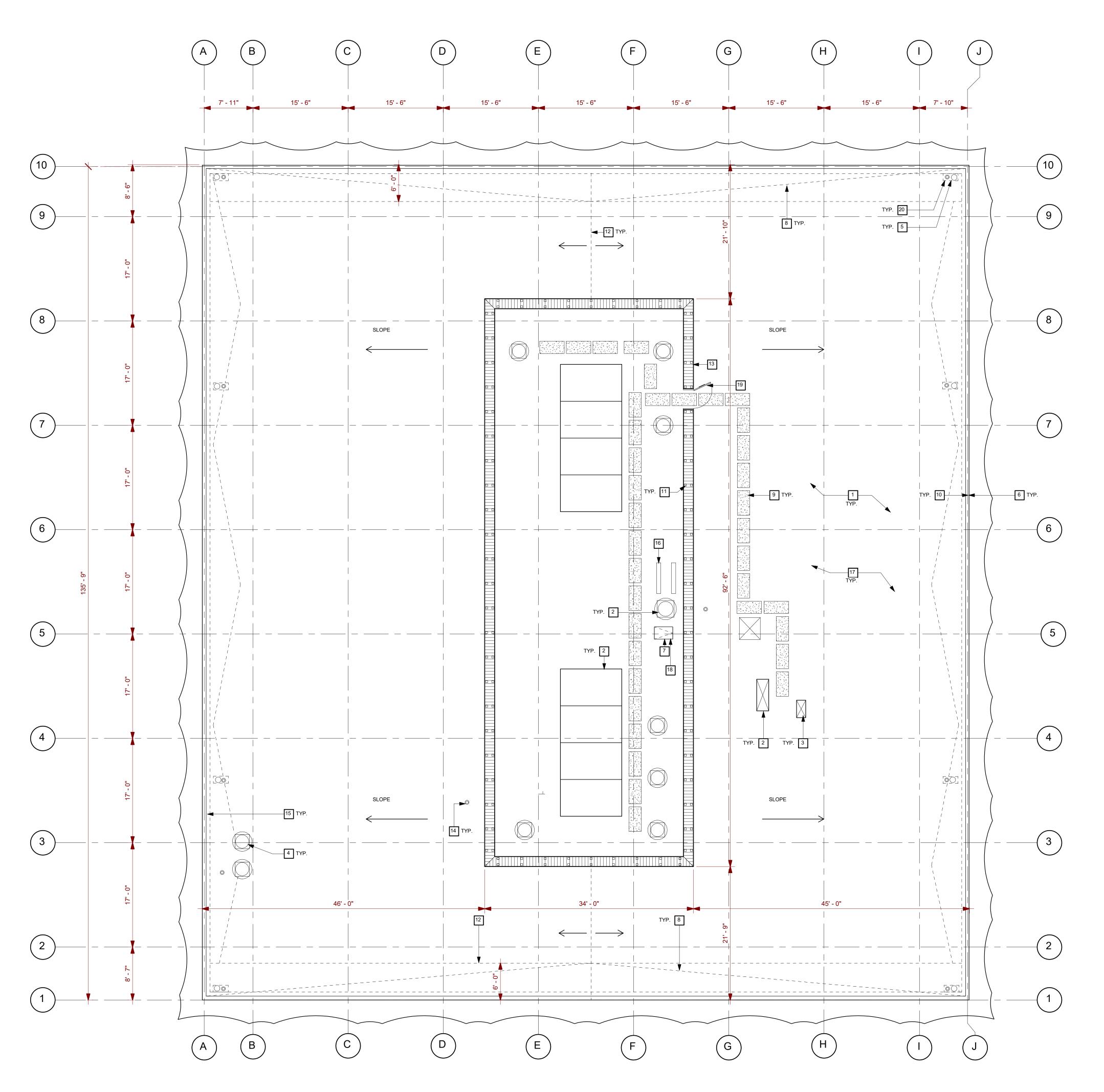
architect

387 S. 1st Street, Suite 300 San Jose, CA 95113 tel: (408)-300-5160

BUILDING 700 & 800 REPLACEMENT SOLANO COMMUNITY **COLLEGE DISTRICT** CONSULTANT No. Description MILESTONES TITLE SHEET

3/16/2022 5:49:53 PM C:\Users\eolimpo\Documents\2021031 - Solano CCD Roofing 700 - 800.Central File02_eolimpo

10 TITLE 19, CCR, PUBLIC SAFETY, STATE FIRE MARSHAL REGULATIONS





REMOVE METAL CAP.

LOW CURB, SEE DETAIL 2/A8.11.

CIRCULAR TUBE STANCHION, TYP.



REMOVE ABANDONED EQUIPMENT CURB



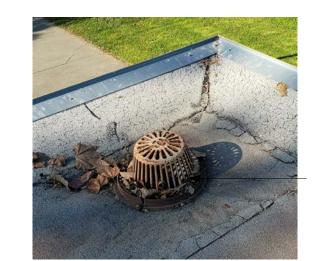
EQUIPMENT CURB AND PIPE PENETRATION, TYP.



EQUIPMENT CURB, TYP.



EQUIPMENT CURB, TYP.



DRAIN AND OVER FLOW, TYP.



-REMOVE METAL HOOD. -INSTALL CURB FLASHING TO THE TOP OF THE EXISTING CURB, SIMILAR TO DETAIL 1/A8.11, AND

FASTEN 12" O.C. -SLIDE METAL HOOD EXISTING CURB.

EQUIPMENT CURB, TYP.





- ALL EXISTING EQUIPMENT ON ROOF TO REMAIN. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING THE INTEGRITY OF ALL EQUIPMENT, UTILITY LINES AND OTHER DEVICES EXISTING
- B ALL EXPOSED SHEET METAL SHALL BE KYNAR COATED ALUMINUM.
- CONTRACTOR IS REQUIRED TO NOTIFY THE OWNER, ITS REPRESENTATIVE & THE ARCHITECT PRIOR TO DISCONNECTING ANY EXISTING EQUIPMENT AND/OR UTILITY LINES. PROVIDE MINIMUM OF 48-HOUR WRITTEN NOTICE PRIOR TO DISCONNECTING.
- IT IS THE CONTRACTORS RESPONSABILITY TO NOTIFY THE OWNER, OWNERS REPRESENTATIVE & ARCHITECT OF ANY EXISTING DEFORMITIES SUCH AS MOLD, DRY ROT ETC. STRUCTURAL DEFICIENCIES IN EXISTING STRUCTURE REVEALED DURING THE DEMOLITION PHASE WILL NEED TO ADDRESSED BY THE STRUCTURAL ENGINEER AND MAY REQUIRE APPROVAL OF DIVISION OF STATE ARCHITECT (DSA). IN SUCH CASES, CONTRACTOR IS REQUIRED TO PROCEED WITH THAT PORTION OF WORK ONLY AFTER WRITTEN APPROVAL BY THE STRUCTURAL ENGINEER AND/OR DSA. THIS DETERMINATION WILL BE MADE BY THE ARCHITECT AND ITS ENGINEER AND THE CONTRACTOR WILL BE PROVIDED A WRITTEN DIRECTIVE ON REMEDYING THE DEFICIENCY. ANY WORK CARRIED OUT PRIOR TO OR WITHOUT APPROVAL OF ENGINEER OR DSA (AS CASE MAY BE), WILL BE AT RISK. THE OWNER, ITS REPRENSENTATIVE AND THE ACHITECT (AND ITS ENGINEER) WILL NOT BE RESPONSIBLE FOR ANY COSTS INCURRED FOR NON-COMPLIANT WORK CARRIED OUT WITHOUT THE EXPRESS APPROVAL OF THE ENGINEER OR DSA.
- REMOVE EXISTING BUILT UP ROOF TO EXISTING SLOPED PLYWOOD SHEATHING. CLEAN ROOF AND REMOVE ANY DEBRIS, NAILS AND OTHER APPURTENANCES PRIOR TO INSTALLING NEW
- CONTRACTOR IS REQUIRED TO VERIFY ALL DIMENSIONS, EXISTING EQUIPMENT AND CONDITIONS
- EXISTING TILE ROOF MANSARD TO REMAIN
- ALL EXISTING PIPING, CONDUITS, OR STRUCTURAL PENETRATIONS THROUGH ROOF ARE TO BE FLASHED PER NATIONAL ROOFING CONTRACTORS ASSOCIATION STANDARD DETAILS.
- ROOF CRICKETS, WHERE INDICATED, SHALL BE PROVIDED AS REQUIRED TO ENSURE A MINIMUM 1/4" PER FOOT VALLEY SLOPE. COORDINATE LOCATIONS OF CRICKETS WITH ROOFTOP
- K ALL TAPERED CRICKETS TO BE NEW.
- SIZE OF MECHANICAL EQUIPMENT PADS ARE FOR REFERENCE ONLY. THE CONTRACTOR SHALL VERIFY REQUIRED PAD DIMENSION WITH EQUIPMENT MANUFACTURER.
- M CONTRACTOR IS RESPONSIBLE FOR STAGING, FENCING AND SECURITY OF ALL MATERIALS AND EQUIPMENT.
- PROVIDE PRECAST CONCRETE SPLASH BLOCK AT ALL EXISTING AND NEW DOWNSPOUT THAT ARE DAYLIGHTED TO PAVEMENT AND LANDSCAPED AREAS. SPLASH BLOCKS TO SLOPE AWAY FROM BUILDING. AVOID PLACEMENT OF SPLASH BLOCKS WHERE IT DIRECTLY INTERFERES WITH PATH OF TRAVEL OR POSES A HAZARD. SPLASH BLOCKS TO HAVE MINIMUM DIMENSION OF 20" L X 12"WX 3" H. PROVIDE CUT SHEETS AND SAMPLE OF SPLASH BLOCK AS PART OF SUBMITTAL
- WHENEVER POSSIBLE, REUSE BLOCKING AT MECHANICAL EQUIPMENT CURBS. REPLACE BLOCKING IN KIND WHEN TOO DAMAGED TO REUSE.

ROOF PLAN KEYNOTES

6 EDGE OF CONCRETE TILE ROOF BELOW, CLEAN TILE

- 1 REMOVE (E) BUILT-UP ROOF ASSEMBLY DOWN TO (E) STRUCTURAL DECKING, TYP. THROUGHOUT (E) CURB MOUNTED EQUIPMENT TO REMAIN, VERIFY QUANTITY IN THE FIELD. REFER TO DETAIL PER TYPE OF EQUIPEMENT, SEE PHOTOS OF EXISTING TYPE OF EQUIPEMENT ON THE PLAN.
- 3 (E) ROOF MOUNTED EQUIPMENT TO REMAIN. PROTECT IN PLACE. TYP. 4 REPLACE TO MATCH (E) DURAVENT HIGH WIND CAP. PROVIDE ALL NECESSARY VENT EXTENSION TO ALLOW FOR NEW ROOFING.FLASH PER DETAIL 6/A8.10.
- 5 NEW COMBINATION ROOF DRAIN WITH OVERFLOW, TYP. VERIFY QUANTITY IN THE FIELD. THERE ARE NO (E) OVERFLOW ON BUILDIONG 700. INSTALL PER DETAIL 5/A8.11. PROTECT DURING CONSTRUCTION & FLUSH AT COMPLETETION OF WORK
- 7 PROVIDE NEW STEEL LADDER UP SAFETY POST. BILCO LU-1 OR EQUAL. INSTALL PER MANUFACTURER'S REQUIREMENTS
- 8 SLOPED PLYWOOD CRICKET, TYP. MIN. 1/4" SLOPE TOWARDS DRAIN & RIDGE MIN. 2" ABOVE DRAIN RIM,
- 9 WALKING PADS, TYP. LOCATE AS SHOWN. APPLY PER MFR'S INSTRUCTIONS 10 FASCIA CAP, TYP. DETAIL 1/A8.10
- 11 (E) MECHANICAL SCREEN STANCHIONS, TYPICAL OF 128, VERIFY QUANTITY IN THE FIELD. FLASH WITH PREFABRICATED CIRCULAR TUBE WRAP AT LOW CURB PER DETAIL 2/A8.11 AND 8/A8.11. 12 (E) RIDGE
- 13 (E) MECHANICAL SCREEN TO REMAIN, TYP. 14 (E) PLUMBING VENT, VERIFY QUANTITY IN THE FIELD. REFER TO DETAIL 8/A8.11, 6/A8.10 AND 9/A8.10.

20 DEMO (E) ROOF DECK AT DRAIN AND OVERFLOW LOCATIONS. FRAME FOR NEW SUMPS, TYP. SEE

- 15 TRIM TREE BRANCHES OVER-EXTENDING ON THE ROOF WHERE IT OCCURS, MIN. 3'-0" AWAY FROM THE
- 16 REMOVE ABANDONED EQUIPEMENT CURB. 17 FULLY ADHERE 80 MIL. TPO ROOFING SYSTEM ON COVERBOARD, TYP. THROUGHOUT.
- 18 (E) ROOF HATCH TO REMAIN. FLASH PER DETAIL 4A/8.11
- 19 (E) MECHANICAL SCREEN DOOR TO REMAIN.

www.aedisarchitects.com 387 S. 1st Street, Suite 300 San Jose, CA 95113 tel: (408)-300-5160

fax: (408)-300-5121

architects

PROJECT BUILDING 700 & 800 ROOFING

REPLACEMENT PROJECT

SOLANO COMMUNITY COLLEGE DISTRICT

CONSULTANT

No. Description Date

MILESTONES

50% CD 90% CD

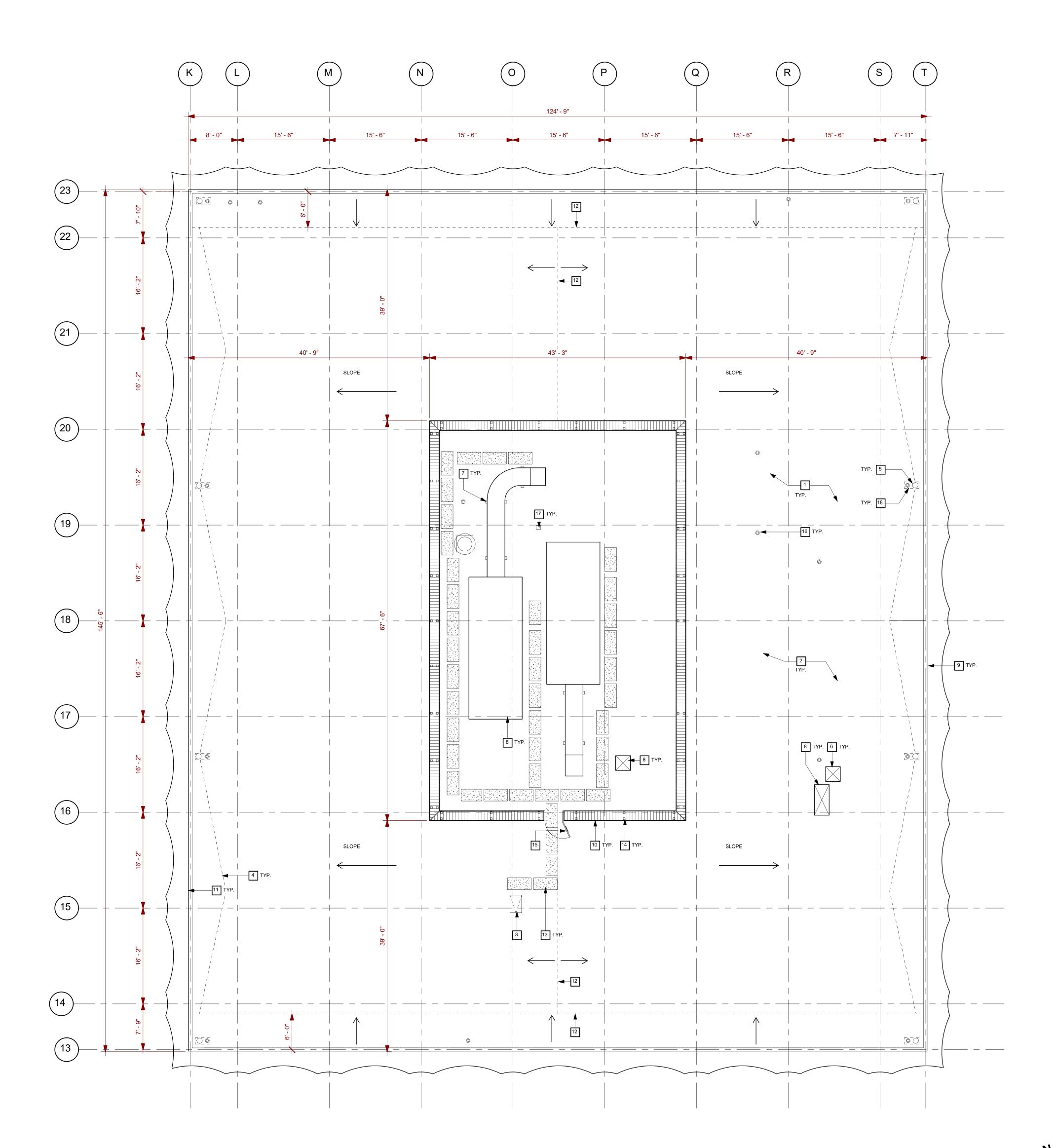
ROOF PLAN BUILDING 700

03/16/22 2021031

A5.01

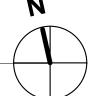
PROPOSED ROOF PLAN 700

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



PROPOSED ROOF PLAN 800

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





- ALL EXISTING EQUIPMENT ON ROOF TO REMAIN. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING THE INTEGRITY OF ALL EQUIPMENT, UTILITY LINES AND OTHER DEVICES EXISTING
- B ALL EXPOSED SHEET METAL SHALL BE KYNAR COATED ALUMINUM.
- CONTRACTOR IS REQUIRED TO NOTIFY THE OWNER, ITS REPRESENTATIVE & THE ARCHITECT PRIOR TO DISCONNECTING ANY EXISTING EQUIPMENT AND/OR UTILITY LINES. PROVIDE MINIMUM OF 48-HOUR WRITTEN NOTICE PRIOR TO DISCONNECTING.
- IT IS THE CONTRACTORS RESPONSABILITY TO NOTIFY THE OWNER, OWNERS REPRESENTATIVE & ARCHITECT OF ANY EXISTING DEFORMITIES SUCH AS MOLD, DRY ROT ETC. STRUCTURAL DEFICIENCIES IN EXISTING STRUCTURE REVEALED DURING THE DEMOLITION PHASE WILL NEED TO ADDRESSED BY THE STRUCTURAL ENGINEER AND MAY REQUIRE APPROVAL OF DIVISION OF STATE ARCHITECT (DSA). IN SUCH CASES, CONTRACTOR IS REQUIRED TO PROCEED WITH THAT PORTION OF WORK ONLY AFTER WRITTEN APPROVAL BY THE STRUCTURAL ENGINEER AND/OR DSA. THIS DETERMINATION WILL BE MADE BY THE ARCHITECT AND ITS ENGINEER AND THE CONTRACTOR WILL BE PROVIDED A WRITTEN DIRECTIVE ON REMEDYING THE DEFICIENCY. ANY WORK CARRIED OUT PRIOR TO OR WITHOUT APPROVAL OF ENGINEER OR DSA (AS CASE MAY BE), WILL BE AT RISK. THE OWNER, ITS REPRENSENTATIVE AND THE ACHITECT (AND ITS ENGINEER) WILL NOT BE RESPONSIBLE FOR ANY COSTS INCURRED FOR NON-COMPLIANT WORK CARRIED OUT WITHOUT THE EXPRESS APPROVAL OF THE ENGINEER OR DSA.
- REMOVE EXISTING BUILT UP ROOF TO EXISTING SLOPED PLYWOOD SHEATHING. CLEAN ROOF AND REMOVE ANY DEBRIS, NAILS AND OTHER APPURTENANCES PRIOR TO INSTALLING NEW
- CONTRACTOR IS REQUIRED TO VERIFY ALL DIMENSIONS, EXISTING EQUIPMENT AND CONDITIONS ON THE ROOF.
- H EXISTING TILE ROOF MANSARD TO REMAIN
- ALL EXISTING PIPING, CONDUITS, OR STRUCTURAL PENETRATIONS THROUGH ROOF ARE TO BE FLASHED PER NATIONAL ROOFING CONTRACTORS ASSOCIATION STANDARD DETAILS.
- ROOF CRICKETS, WHERE INDICATED, SHALL BE PROVIDED AS REQUIRED TO ENSURE A MINIMUM 1/4" PER FOOT VALLEY SLOPE. COORDINATE LOCATIONS OF CRICKETS WITH ROOFTOP
- K ALL TAPERED CRICKETS TO BE NEW.
- SIZE OF MECHANICAL EQUIPMENT PADS ARE FOR REFERENCE ONLY. THE CONTRACTOR SHALL VERIFY REQUIRED PAD DIMENSION WITH EQUIPMENT MANUFACTURER.
- CONTRACTOR IS RESPONSIBLE FOR STAGING, FENCING AND SECURITY OF ALL MATERIALS AND EQUIPMENT.
- PROVIDE PRECAST CONCRETE SPLASH BLOCK AT ALL EXISTING AND NEW DOWNSPOUT THAT ARE DAYLIGHTED TO PAVEMENT AND LANDSCAPED AREAS. SPLASH BLOCKS TO SLOPE AWAY FROM BUILDING. AVOID PLACEMENT OF SPLASH BLOCKS WHERE IT DIRECTLY INTERFERES WITH PATH OF TRAVEL OR POSES A HAZARD. SPLASH BLOCKS TO HAVE MINIMUM DIMENSION OF 20" L X 12"WX 3" H. PROVIDE CUT SHEETS AND SAMPLE OF SPLASH BLOCK AS PART OF SUBMITTAL
- WHENEVER POSSIBLE, REUSE BLOCKING AT MECHANICAL EQUIPMENT CURBS. REPLACE BLOCKING IN KIND WHEN TOO DAMAGED TO REUSE.

ROOF PLAN KEYNOTES

- REMOVE (E) BUILT-UP ROOF ASSEMBLY DOWN TO (E) STRUCTURAL DECKING, TYP. THROUGHOUT FULLY ADHERE 80 MIL. TPO ROOFING SYSTEM ON COVERBOARD, TYP. THROUGHOUT. (E) ROOF HATCH TO REMAIN. FLASH PER DETAIL 4A/8.11
- SLOPED PLYWOOD CRICKET, TYP. MIN. 1/4" SLOPE TOWARDS DRAIN & RIDGE MIN. 2" ABOVE DRAIN RIM NEW COMBINATION ROOF DRAIN WITH OVERFLOW, TYP. VERIFY QUANTITY IN THE FIELD. SEE DETAIL
- 5/A8.11. PROTECT DURING CONSTRUCTION & FLUSH AT COMPLETETION OF WORK (E) ROOF MOUNTED EQUIPMENT TO REMAIN. PROTECT IN PLACE. TYP.

(E) CURB MOUNTED EQUIPMENT WITH LEGS TO REMAIN, VERIFY QUANTITY IN THE FIELD. REFER TO

- (E) CURB MOUNTED EQUIPMENT TO REMAIN, VERIFY QUANTITY IN THE FIELD. REFER TO DETAIL PER
- TYPE OF EQUIPEMENT, SEE PHOTOS OF EXISTING TYPE OF EQUIPEMENT ON THE PLAN. EDGE OF CONCRETE TILE ROOF BELOW, CLEAN TILE
- 10 (E) MECHANICAL SCREEN TO REMAIN, TYP. 11 FASCIA CAP, TYP. DETAIL 1/A8.10
- 12 (E) RIDGE
- 13 WALKING PADS, TYP. LOCATE AS SHOWN. APPLY PER MFR'S INSTRUCTIONS (E) MECHANICAL SCREEN STANCHIONS, TYPICAL OF 60, VERIFY QUANTITY IN THE FIELD. FLASH WITH CUSTOM PREFABRICATED SQUARE TUBE SPLIT WRAP PER DETAIL 3/A8.11.
- 15 (E) MECHANICAL SCREEN DOOR TO REMAIN. 16 (E) PLUMBING VENT, VERIFY QUANTITY IN THE FIELD. REFER TO DETAIL 8/A8.11, 6/A8.10 AND 9/A8.10.
- (E) ELECTRICAL OUTLET TO REMAIN, SIM TO DETAIL 6/A8.10 DEMO (E) ROOF DECK AT DRAIN AND OVERFLOW LOCATIONS. FRAME FOR NEW SUMPS, TYP. SEE



EQUIPMENT CURB WITH LEGS, TYP.





DRAIN AND OVER FLOW, TYP.



6/A8.10 AND CLAMP AROUND THE EXTENSION

4/A8.10

KEEP METAL CAP. TREAT AS TYPICAL
PENETRATION TO BE

FLASH WITH CUSTOM PRE-FABRICATED SPLI

PIPE SEAL FOR <u>SQUARE</u> TUBULAR STANCHION,

-REMOVE METAL HOOD. -INSTALL CURB FLASHING TO THE TOP OF THE EXISTING CURB, SIMILAR TO DETAIL 1/A8.11, AND

FASTEN 12" O.C. -SLIDE METAL HOOD BACK OVER THE EXISTING CURB.

EQUIPMENT CURB AND FASTENING, TYP.



EQUIPMENT CURB, TYP.











www.aedisarchitects.com 387 S. 1st Street, Suite 300 San Jose, CA 95113 tel: (408)-300-5160 fax: (408)-300-5121

PROJECT BUILDING 700 & 800 ROOFING REPLACEMENT

PROJECT

SOLANO COMMUNITY

CONSULTANT

COLLEGE DISTRICT

No. Description Date

MILESTONES

DD 50% CD

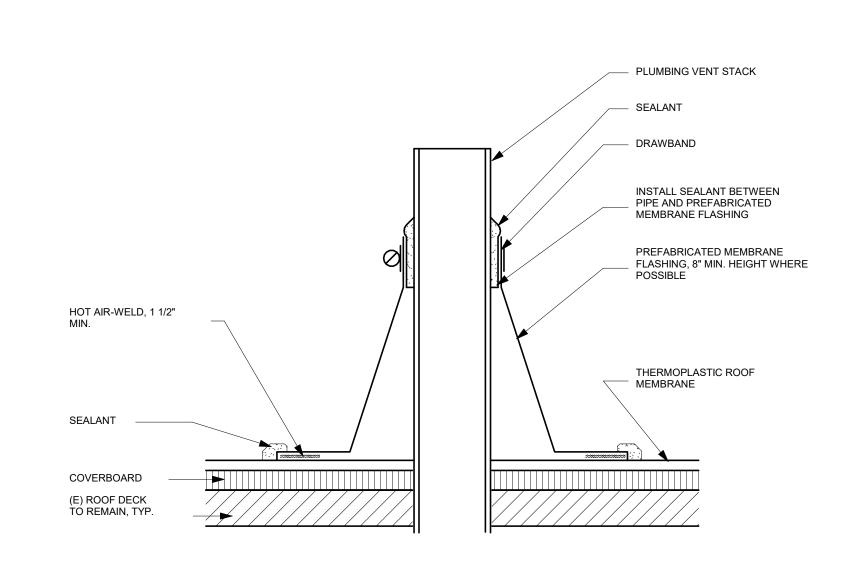
90% CD

ROOF PLAN BUILDING 800

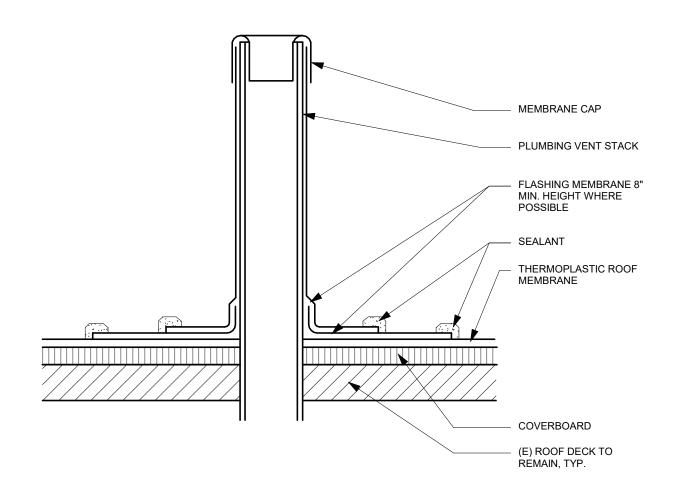
> 03/16/22 2021031

A5.02





5 PLUMBING VENT (PREMANUFACTURED BOOT), SIMILAR TO NRCA TP-18AS



NOTES: 1. VENT STACKS AND OTHER PIPES SHOULD HAVE A MINIMUM OF 12" OF CLEARANCE ON ALL SIDES FROM WALLS, CURBS, AND OTHER PROJECTIONS TO FACILITATE PROPER FLASHING.

6 PLUMBING VENT (FIELD WRAP), REFERENCE TO NRCA TP-18S



- HOT AIR-WELD, 1 1/2"

THERMOPLASTIC ROOF

(E) ROOF DECK TO REMAIN, TYP.

(E) ROOF STRUCTURE TO REMAIN, TYP.

SEALANT

SURFACE MOUNT 20 GA. METAL

COUNTER-FLASHING

- HP TERM BAR NAIL-IN

TERMINATION

- APPLICABLE

CURB FLASHING

HOT AIR WELD.

CUT EDGE SEALANT

COVERBOARD

(E) ROOF DECK

FASTENER & SEAM FASTENING PLATE, MAX. 12" O.C.

(E) WOOD CURB

TÓ REMAIN,

THERMOPLASTIC ROOF MEMBRANE

1 1/2" MIN.

BONDING ADHESIVE

20 GA. SHEET METAL COVER

SEALANT

THERMOPLASTIC

ROOF MEMBRANE

MEMBRANE

(E) ROOF DECK TO REMAIN, TYP.

(E) WOOD CURB TO REMAIN, TYP.

- FLASHING MEMBRANE 8" MIN. HEIGHT WHERE POSSIBLE.

GASKETED FASTENERS

____ 1 1/2" RING SHANK NAIL @ 6" O.C.

MEMBRANE

— COVERBOARD

NOTES: 1. WOOD NAILER MUST EXTEND PAST TOTAL WIDTH OF DECK FLANGE

2. APPROXIMATELY 1/8" DIAMETER BEAD OF SEALANT IS REQUIRED ON CUT EDGE OF REINFORCED TPO MEMBRANE.

3. FASTENER TYPE AND FASTENING FREQUENCY SHALL BE RECOMMENDED BY METAL EDGE MANUFACTURER.

www.aedisarchitects.com 387 S. 1st Street, Suite 300 San Jose, CA 95113 tel: (408)-300-5160 fax: (408)-300-5121

PROJECT BUILDING 700 & 800 ROOFING REPLACEMENT PROJECT

SOLANO COMMUNITY COLLEGE DISTRICT

CONSULTANT

STAMP

STATE

REVISIONS No. Description Date

MILESTONES SD DD 50% CD

90% CD

SHEET

EXTERIOR DETAILS

03/16/22

2021031

3 EQUIPMENT SUPPORT CURB REFERENCE TO NRCA TP-8 NO SCALE

20 GA. SHEET METAL FASCIA

GALVANIZED WATER DAM

MANSARD ROOF

\ EMBEDDED EDGE METAL FLASHING DETAIL

1. WHEN USING TPO MEMBRANE, BONDING ADHESIVE IS NOT

REQUIRED WHEN THE FLASHING HEIGHT IS 12" OR LESS AND THE MEMBRANE IS FASTENED "AS SHOW" ON TOP OF THE CURB, WHEN A TERMINATION BAR IS USED BENEATH THE COUNTER-FLASHING, BONDING ADHESIVE CAN BE ELIMINATED WHEN THE

2. USE APPLICABLE BONDING ADHESIVE FOR TPO. CAV-GRIP ADHESIVE MAY ALSO BE USED ON VERTICAL PORTION FOR TPO.

3. WHEN MECHANICAL FASTENERS ARE USED TO PENETRATE THE METAL COUNTER-FLASHING, USE EPDM WASHERS, APPLY WATER CUT-OFF MASTIC UNDER THE COUNTER-FLASHING OR CAULK THE

4. APPROXIMATELY 1/8" DIAMETER BEAD OF CUT-EDGE SEALANT

IS REQUIRED ON CUT EDGES OF REINFORCED TPO MEMBRANE.

5. REFER TO THE MF SPECIFICATIONS FOR ACCEPTABLE FASTENERS AND PLATES

6. MECHANICAL SECUREMENT MAY BE INSTALLED INTO THE VERTICAL SUBSTRATE

7. WHEN USING 80 MIL THICK CURB FLASHING, THE INTERSECTIONS BETWEEN SPLICE MUST OVERLAID WITH A

TERMINATION BAR NOTES: 1. APPLY ON HARD SMOOTH SURFACE ONLY: NOT FOR USE ON EXPOSE WOOD

2. DO NOT WRAP TERMINATION BAR AROUND CORNERS.

SEAM PLATES AND **FASTENERS**

COVERBOARD

——1/2" MAX.

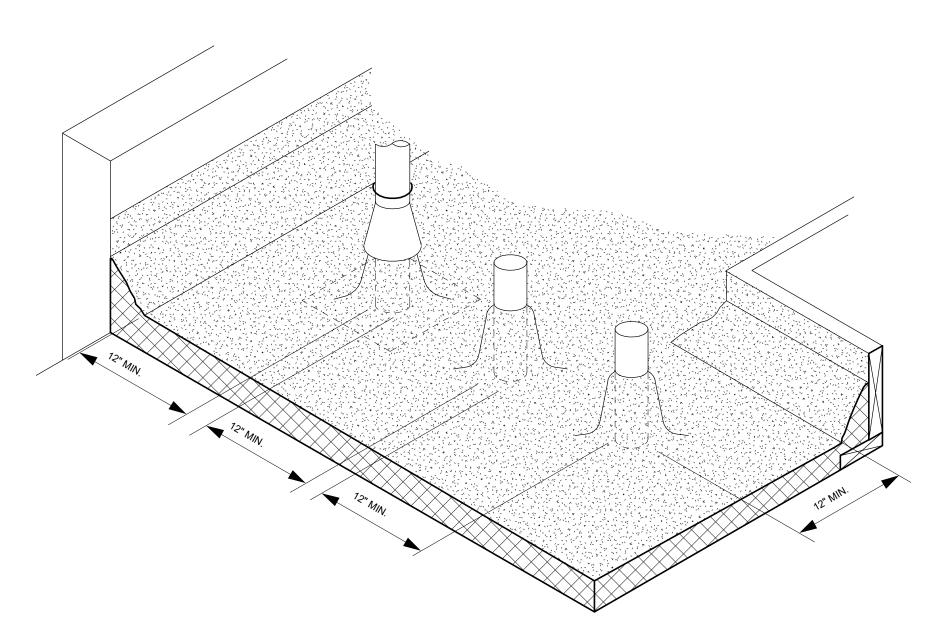
CURB TERMINATION DETAIL W/ SURFACE MOUNT COUNTER FLASHING

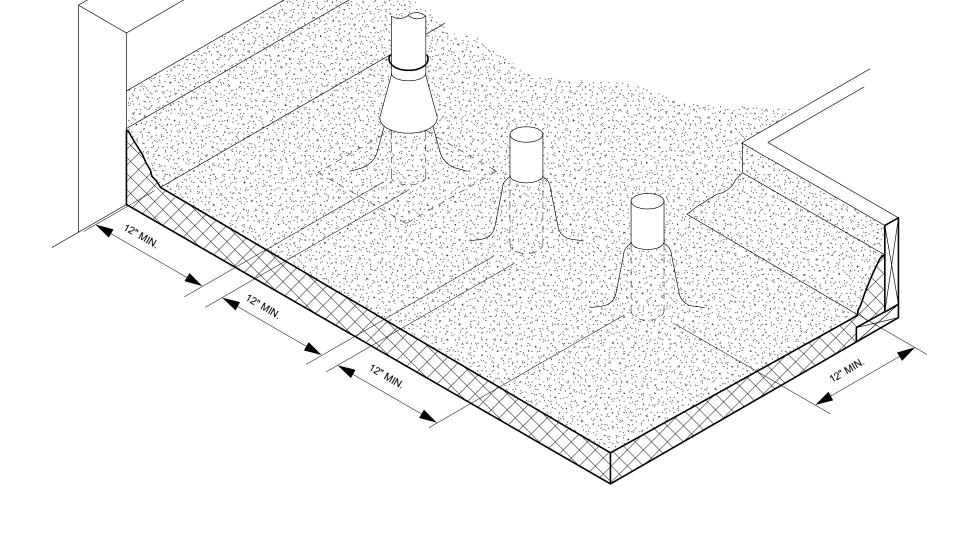
NOTES:
1. AN AREA DIVIDER IS A RAISED DOUBLE WOOD MEMBER THAT IS PROPERLY ANCHORED TO THE ROOF DECK. AREA DIVIDERS SHOULD NEVER RESTRICT THE FLOW OF WATER.
2. FLASHING REQUIREMENT TYPICAL FOR BOTH SIDES OF THE AREA DIVIDER.

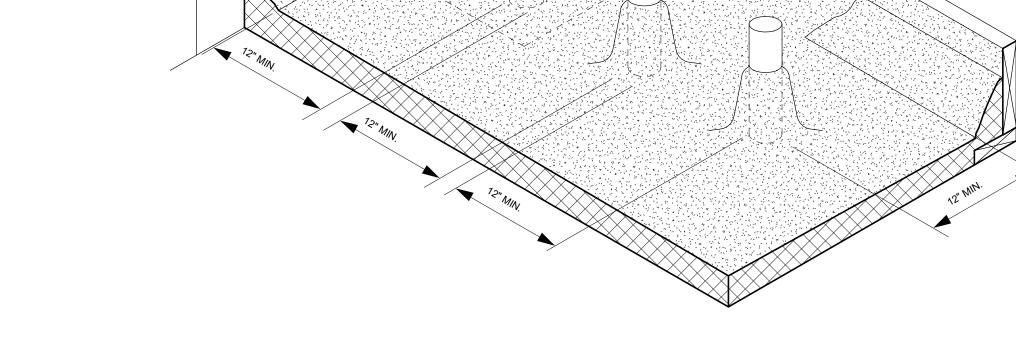
THERMOPLASTIC "T-JOINT" COVER, SEE DETAIL 6/A8/11.

MEMBRANE HEIGHT IS 18" OR LESS.

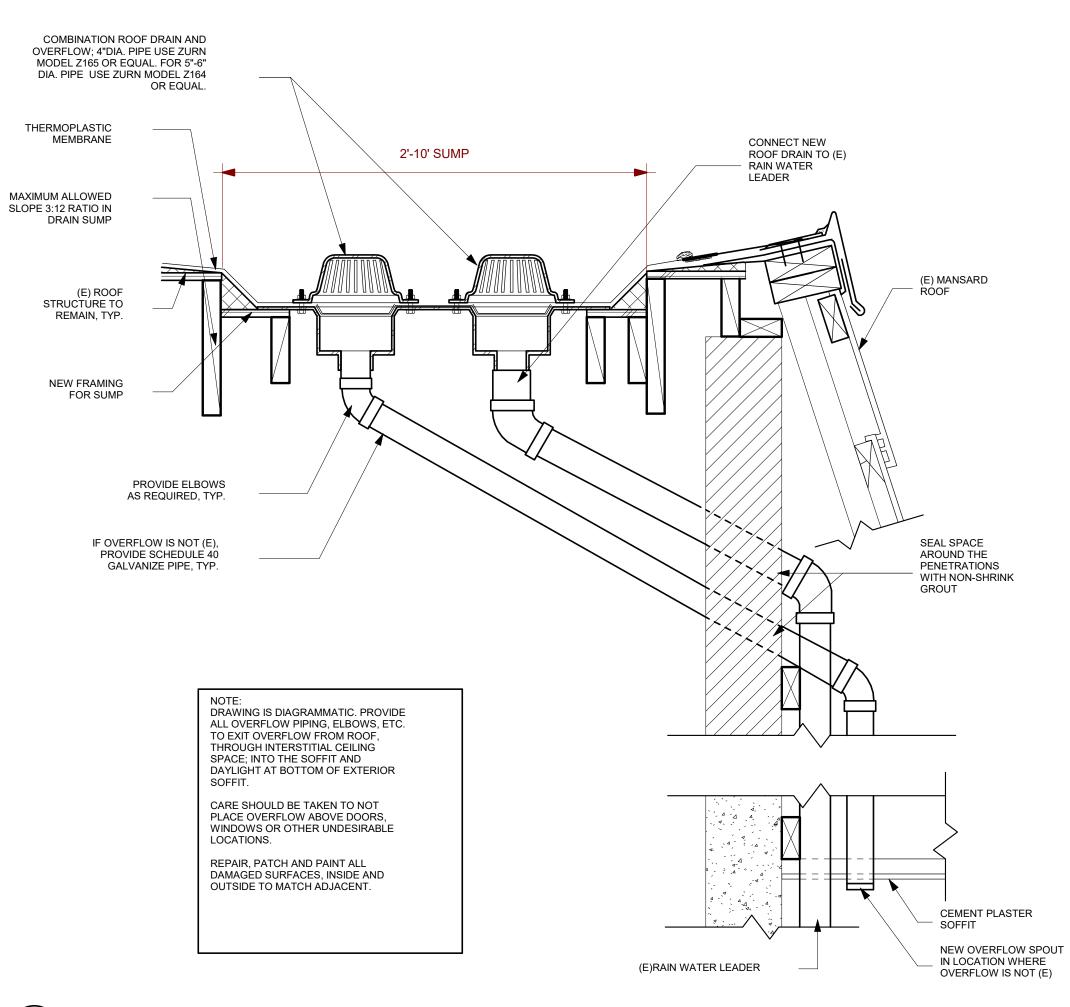
FASTENERS HEADS.



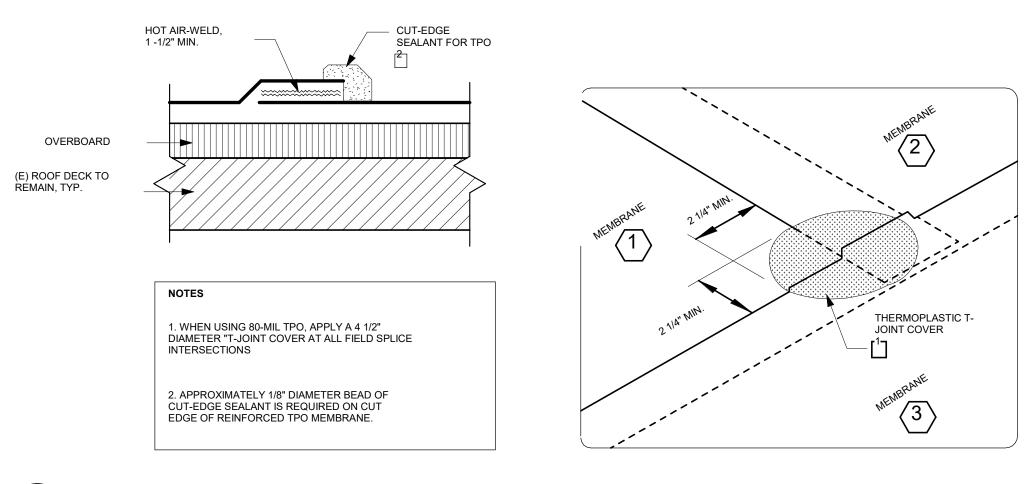




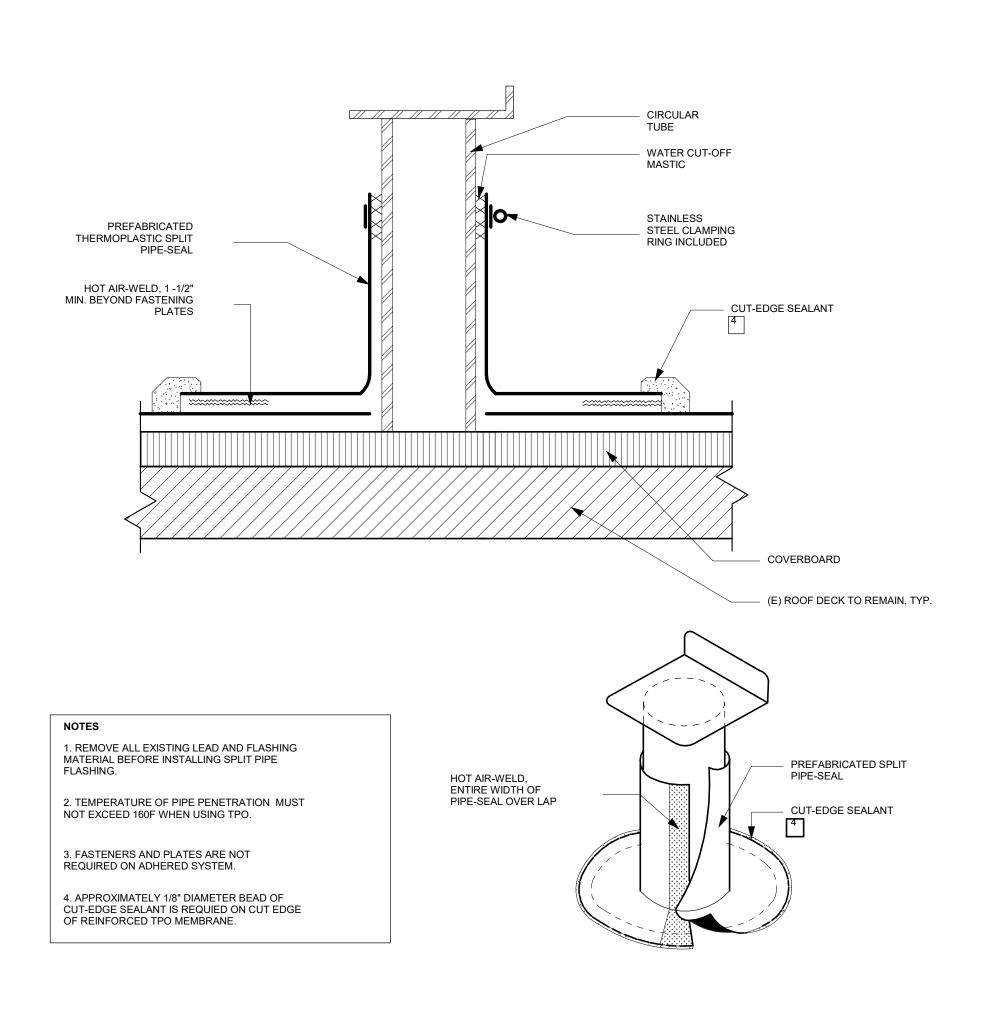




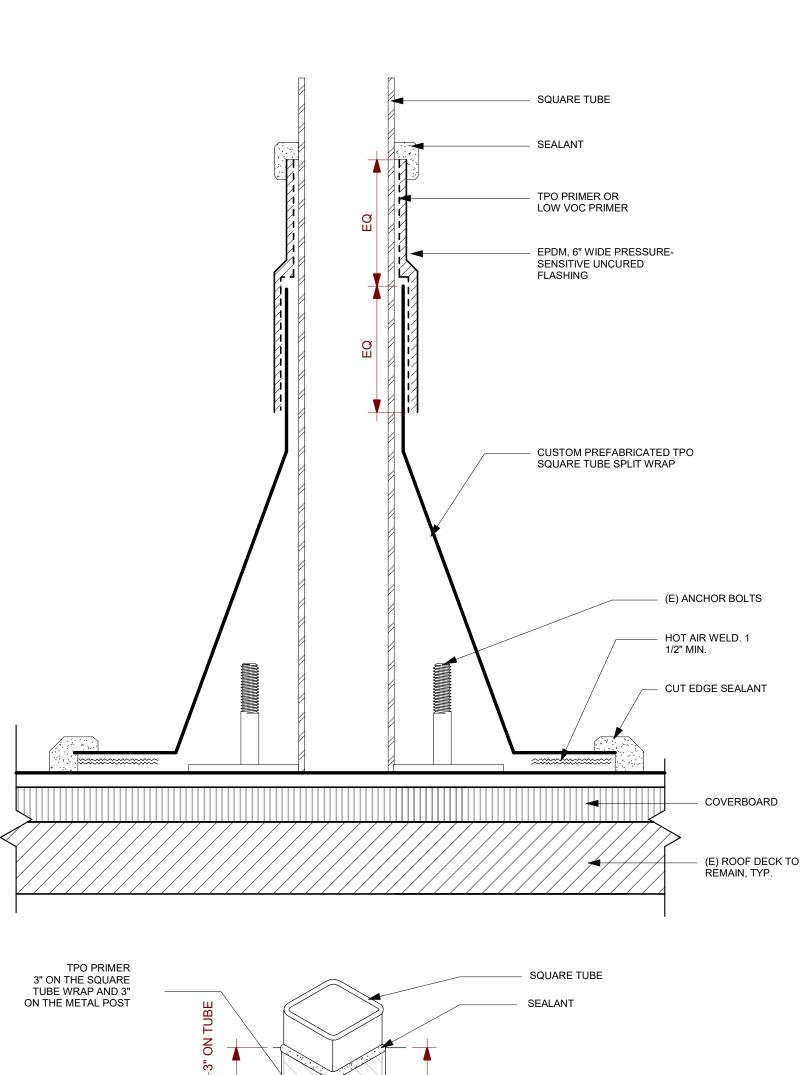
800F DRAIN, OVERFLOW AND SUMP DETAIL NO SCALE 0"

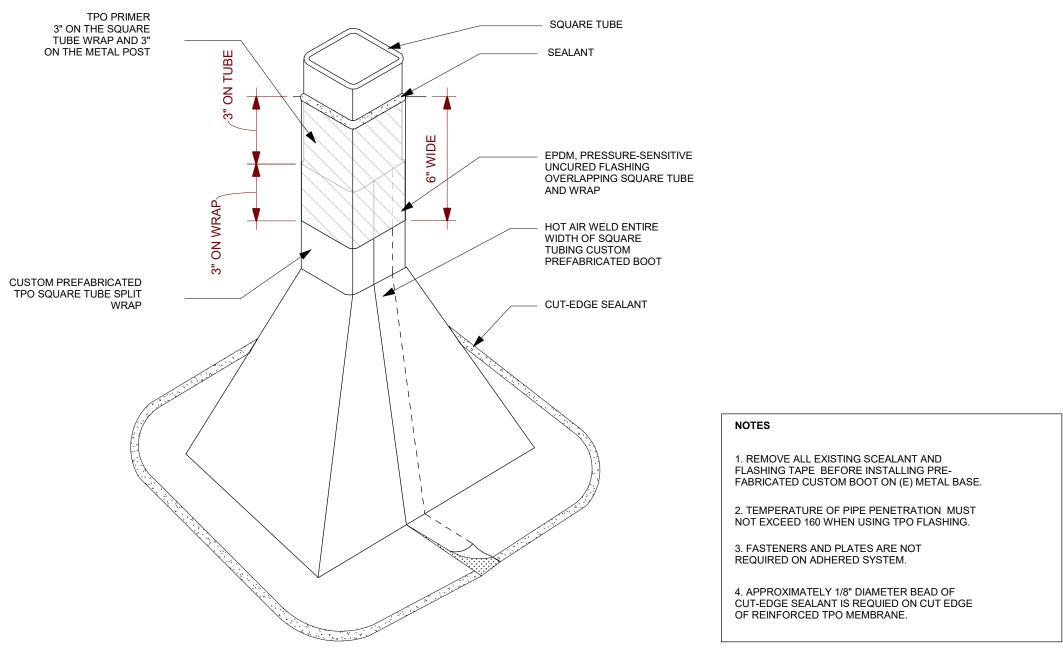


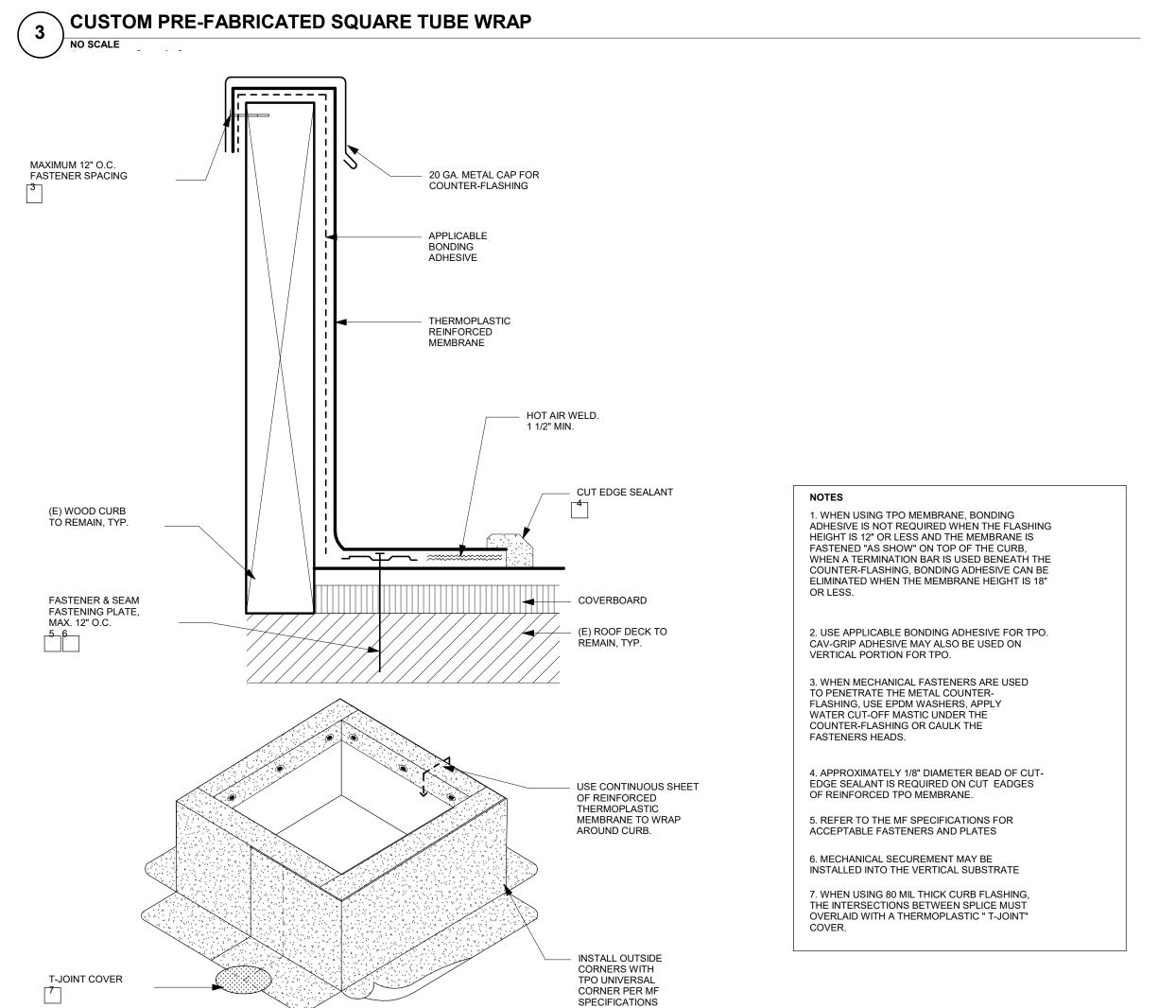
6 MEMBRANE SPLICE



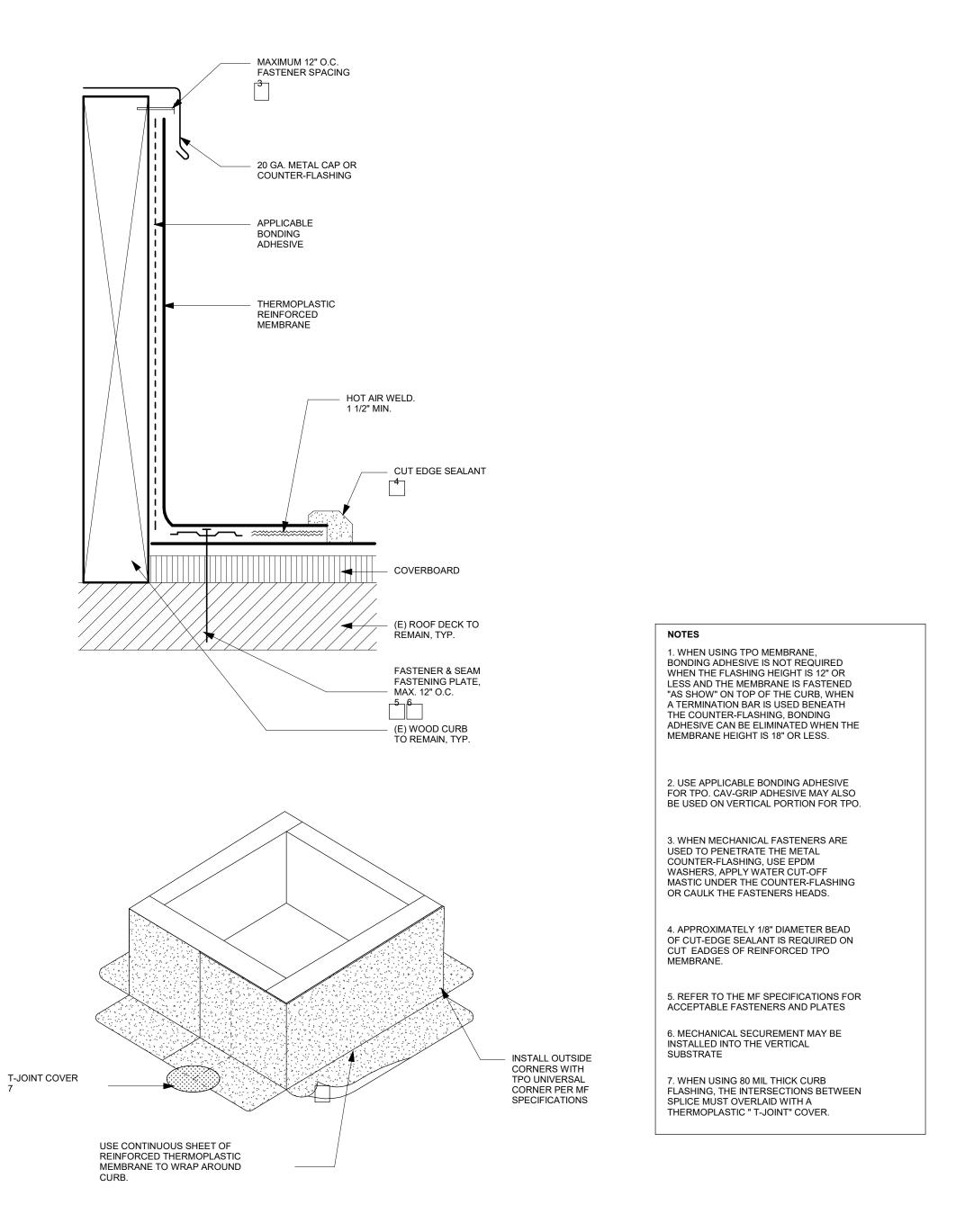
8 CFA CERTIFIED PRE-FABRICATED SPLIT PIPE SEAL



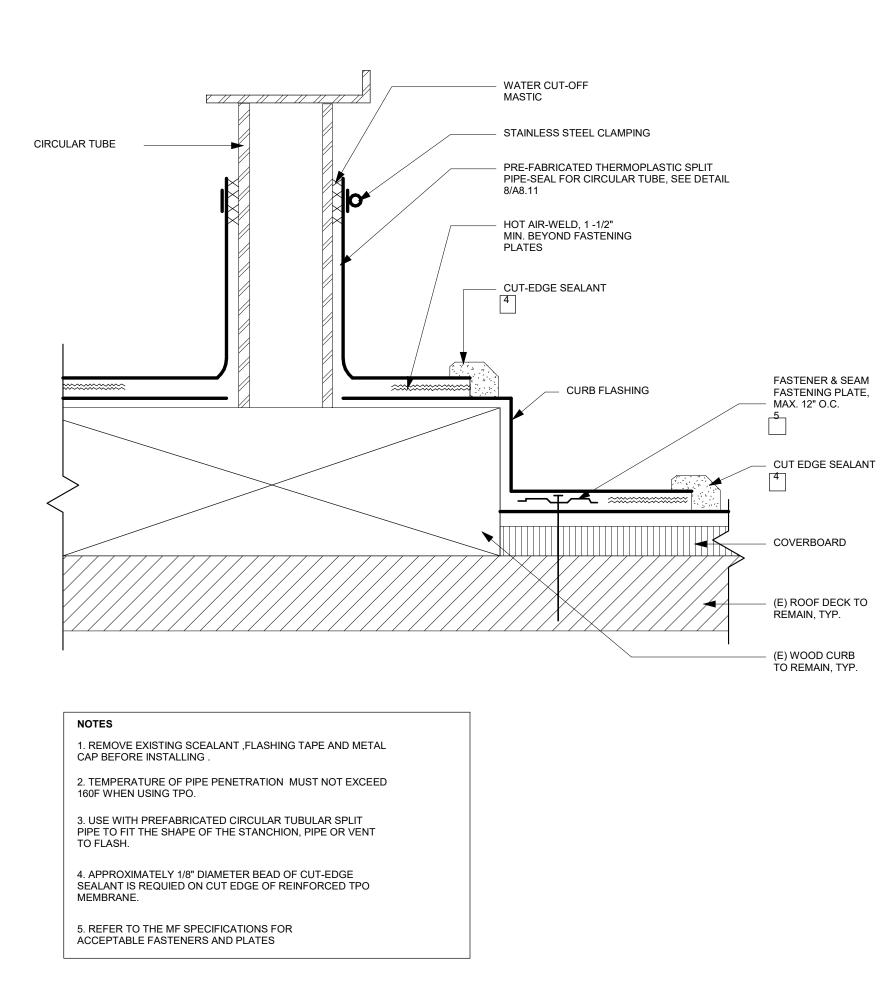




4 CURB FLASHING WITH TPO B







PRE-FABRICATED SPLIT PIPE SEAL AT LOW CURB

edis architec

www.aedisarchitects.com 387 S. 1st Street, Suite 300 San Jose, CA 95113 tel: (408)-300-5160

fax: (408)-300-5121 PROJECT BUILDING 700 & 800 ROOFING REPLACEMENT **PROJECT** SOLANO COMMUNITY COLLEGE DISTRICT CONSULTANT STAMP STATE REVISIONS No. Description Date MILESTONES SD DD 50% CD 90% CD SHEET **DETAILS**

03/16/22