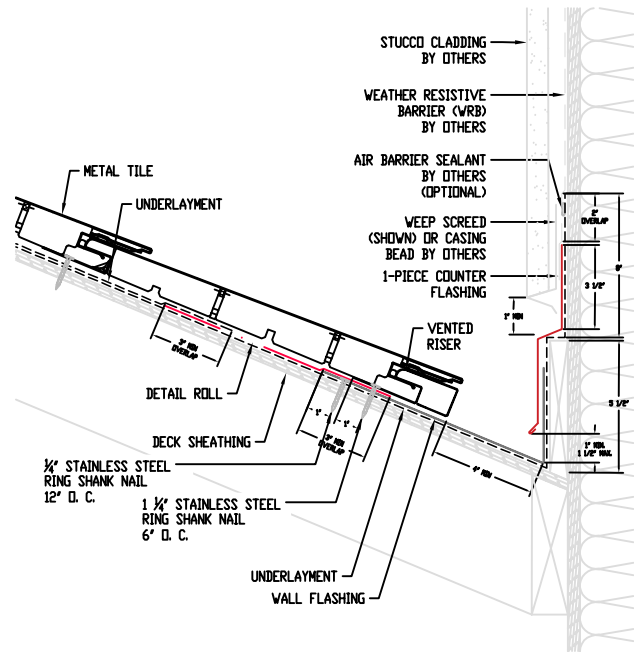
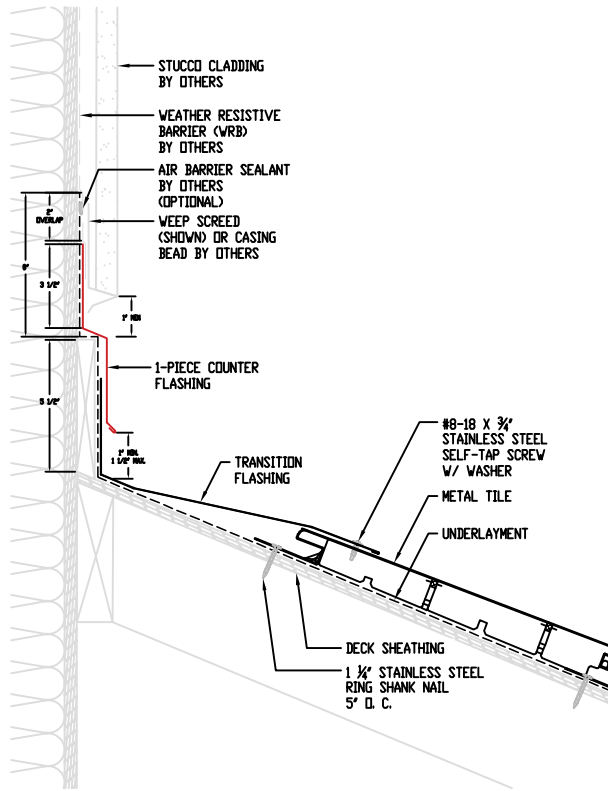
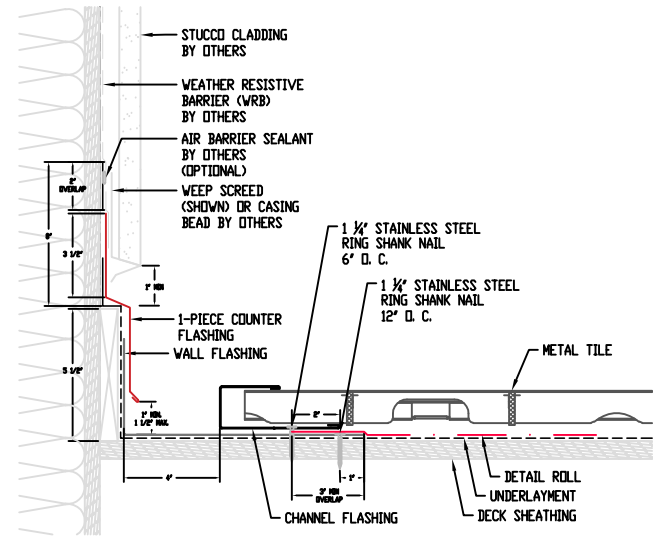




END WALL



HEAD WALL



SIDE WALL

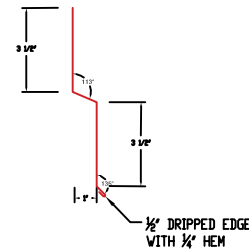
NOTES

1. DETAIL TO BE USED IN CONJUNCTION WITH TESLA GENERAL REQUIREMENTS, APPLICATION METHODS AND APPROVED DETAILS.
2. ROOF DECK SHOULD HAVE A MINIMUM OF 2% SLOPE TO MINIMIZE WATER PONDING.

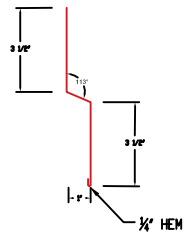
RECOMMENDED INSTALLATION SEQUENCE FOR NEW CONSTRUCTION

1. INSTALL 1x6 BLOCKING.
2. INSTALL UNDERLAYMENT. EXTEND UNDERLAYMENT 8' MIN ABOVE BLOCKING SUCH THAT WALL WEATHER RESISTIVE BARRIER (WRB) POSITIVELY LAPS OVER UNDERLAYMENT UPTURN AND UPPER LEG OF 1-PIECE COUNTER FLASHING FOR 2-INCH MIN.
3. PRESERVE AIR BARRIER CONTINUITY BY INSTALLING APPROPRIATE SEALANT PER ARCHITECT OR BUILDING PROFESSIONALS.
4. INSTALL 1-PIECE COUNTER FLASHING.
5. INSTALL STUCCO CLADDING. PROVIDE A 1-INCH MINIMUM GAP BETWEEN STUCCO CLADDING AND 1-PIECE COUNTER FLASHING.
6. INSTALL DRY-IN METAL FLASHING. ENSURE POSITIVE LAP BETWEEN UPPER LEG OF DRY-IN METAL FLASHING. DISTANCE BETWEEN BOTTOM OF 1-PIECE COUNTER FLASHING AND DRY-IN METAL FLASHINGS SHOULD BE 1-INCH MIN AND 1 1/2-INCH MAX
7. PROCEED WITH SOLAR ROOF INSTALLATION.

RECOMMENDED: 1-PIECE COUNTER FLASHING WITH HEMMED DRIP EDGE PROFILE



OPTION: 1-PIECE COUNTER FLASHING WITH STRAIGHT HEMMED EGDE PROFILE



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TITLE

HEAD, SIDE, END WALL AT STUCCO CLADDING USING THROUGH WALL COUNTERFLASHING

DRAWING NUMBER	REVISION	SCALE	DWN	CHK	ISSUE DATE
2064801-00-A	0	1 1/2"=1'-0"	JM		2023-03-28