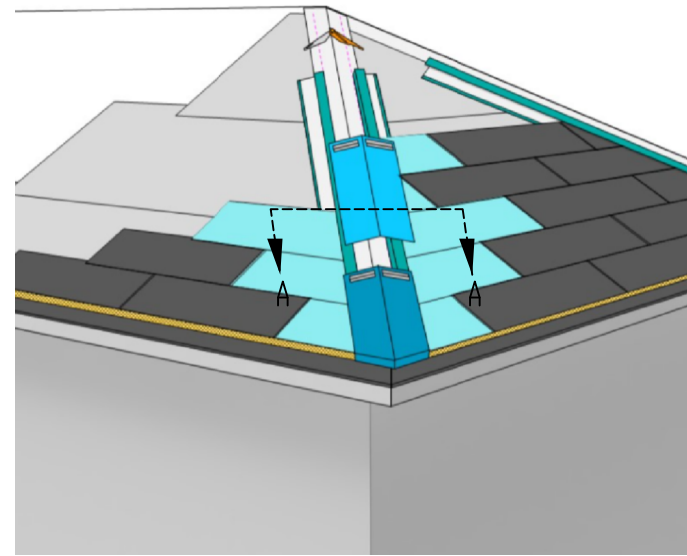
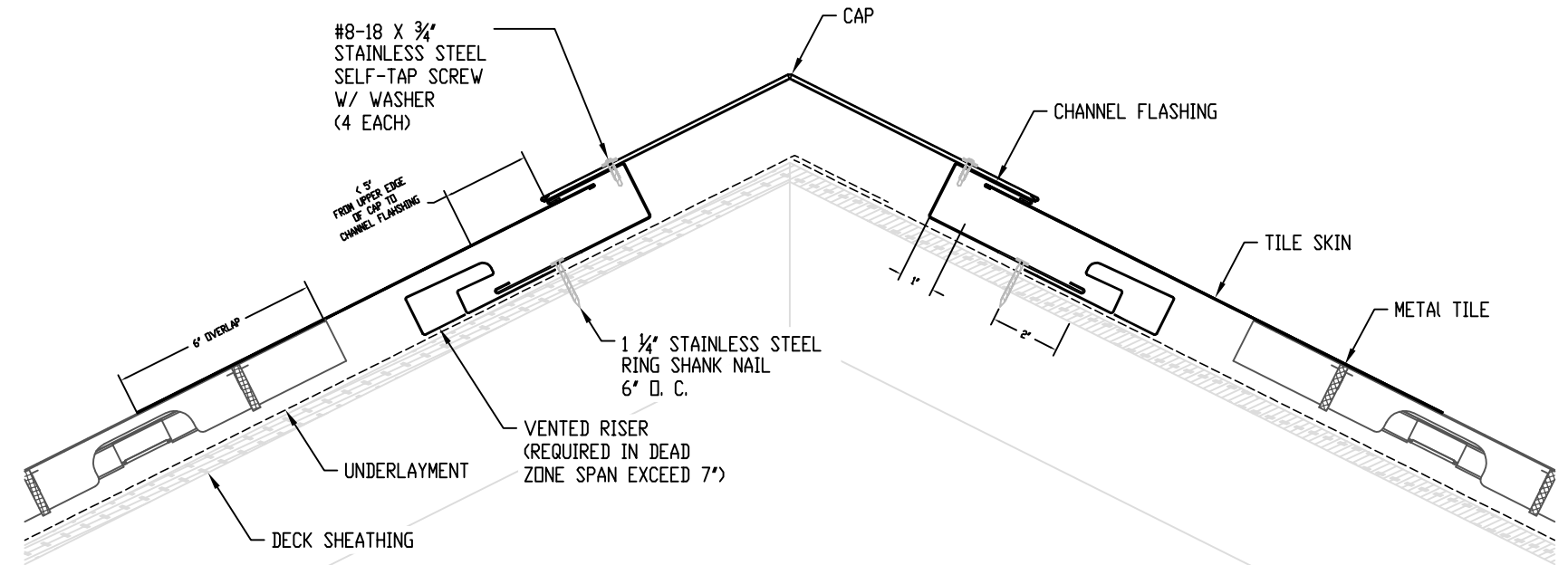
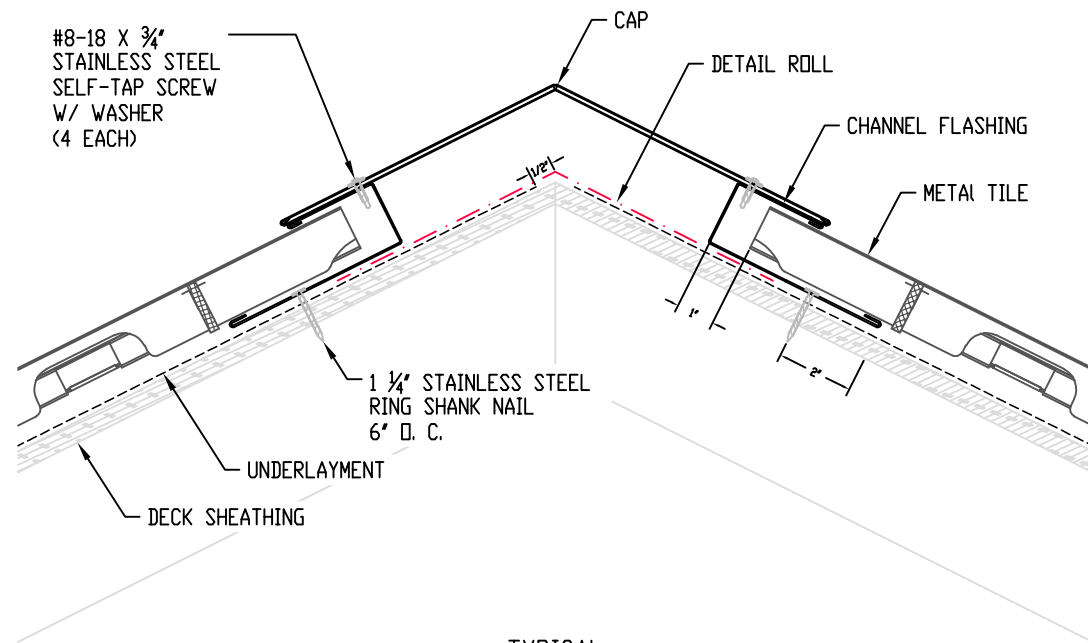




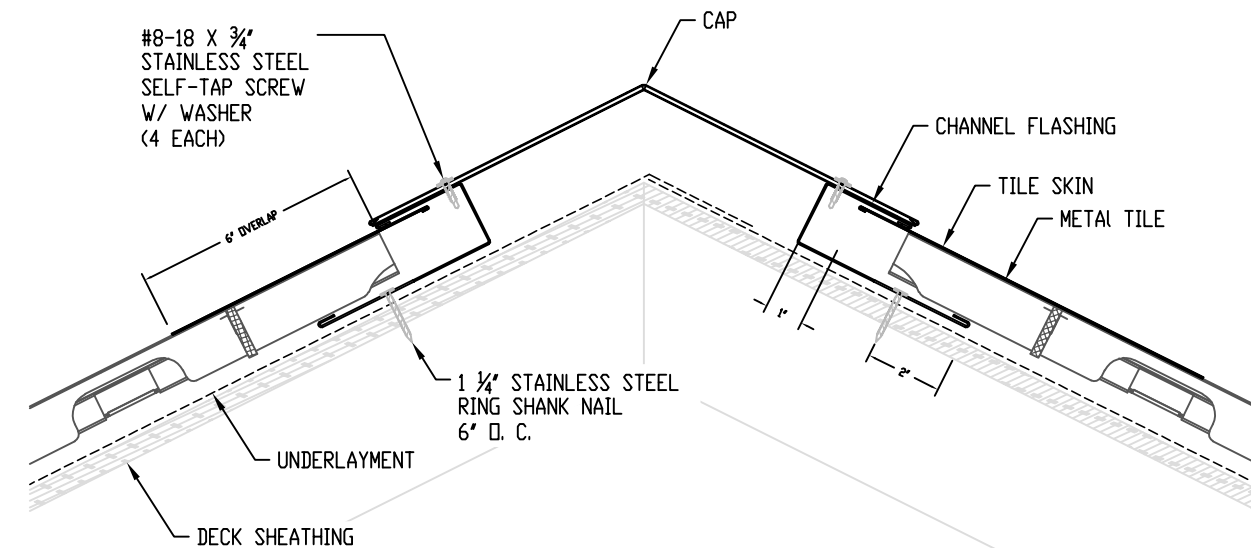
ISOMETRIC



DEAD ZONE (REQUIRING ADDITIONAL SUPPORT)
WITH DRY-IN OPTION 2



TYPICAL
WITH DRY-IN OPTION 1



DEAD ZONE (WITHOUT ADDITIONAL SUPPORT)
WITH DRY-IN OPTION 2

NOTES

1. DETAIL TO BE USED IN CONJUNCTION WITH TESLA GENERAL REQUIREMENTS, APPLICATION METHODS AND APPROVED DETAILS.
2. A ROOF PITCH OF 6:12 IS ILLUSTRATED.
3. THERE ARE TWO OPTIONS TO ACHIEVE DRY-IN AT HIP.
OPTION 1: UTILIZING DETAIL ROLL ABOVE UNDERLAYMENT. SEE LEFT.
OPTION 2: OVERLAPPING OF UNDERLAYMENT. SEE RIGHT.

4. DEAD ZONE AT HIP IS AN AREA WHICH A FULL SIZED METAL TILE CANNOT BE INSTALLED NEAR THE CHANNEL FLASHING, REQUIRING THE USE OF TILE SKIN TO BRIDGE THE GAP BETWEEN THE FULL SIZED METAL TILE AND THE CHANNEL FLASHING.
5. TILE SKIN SHOULD LAP OVER TILE FOR 6-INCHES.
6. DEPENDING ON THE SIZE OF THE DEAD ZONE, ADDITIONAL SUPPORT MAY BE REQUIRED. MAXIMUM SPAN ON A DEAD ZONE IS 7-INCHES. IF ANY PORTION OF DEAD ZONE EXCEED 7-INCHES, VENTED RISER SHOULD BE INSTALLED BELOW THE TILE SKIN TO PROVIDE ADEQUATE SUPPORT.

TESLA					
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TITLE HIP AT METAL TILE					
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