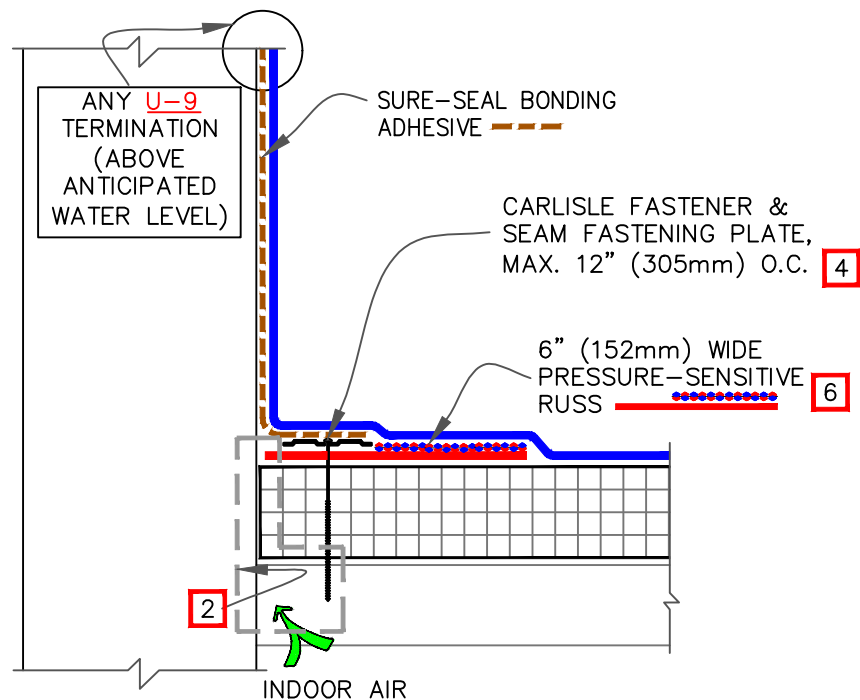


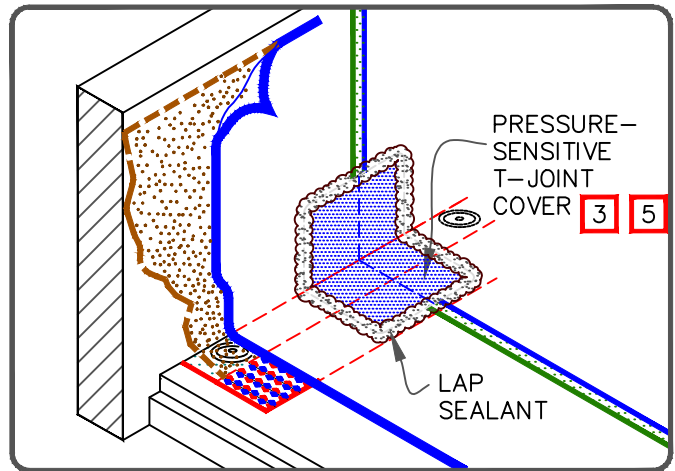
CAUTION





WHEN A WARRANTY WIND SPEED GREATER THAN 90MPH IS SPECIFIED, CARLISLE FASTENERS AND SEAM FASTENING PLATES SHALL NOT EXCEED 6" (152mm) ON CENTER FOR ADHERED MEMBRANE ASSEMBLIES.



## NOTES:

- FOR CORNERS AND RUSS APPLICATION REFER TO [DETAILS U-15A OR U-15B](#).
- REFER TO SPECIAL CONDITION [SPEC. SUPPLEMENTS G-01-17 OR G-08-17](#):
  - TO BLOCK INDOOR AIR INFILTRATION AND HUMIDITY AT THE JUNCTION ([G-01-17](#)).
  - WHERE ROOF SYSTEM IS DESIGNED WITH A VAPOR RETARDER ([G-08-17](#)).
- 6" (152mm) WIDE PRESSURE-SENSITIVE ELASTOFORM FLASHING, IN CONJUNCTION WITH EPDM PRIMER, MAY ALSO BE CENTERED OVER FIELD SPLICE AT ANGLE CHANGE.
- ON MECHANICALLY-FASTENED ROOFING SYSTEMS, HP FASTENERS AND POLYMER SEAM PLATES ARE REQUIRED OVER STEEL DECKS.
- PROJECTS WITH 25 AND 30-YEAR WARRANTIES OR WHEN USING 90-MIL MEMBRANE, ALL VERTICAL SPLICES AT THE BASE OF A WALL AND SPLICE INTERSECTIONS MUST BE OVERLAID WITH TWO LAYERS OF PRESSURE-SENSITIVE ELASTOFORM FLASHING. THE BOTTOM LAYER SHALL BE 6" (152mm) WIDE COVERED WITH A 12" (305mm) WIDE PRESSURE-SENSITIVE ELASTOFORM FLASHING PIECE. BOTH LAYERS SHALL BE CENTERED AND SEALED WITH CONTINUOUS LAP SEALANT. REFER TO [DETAIL U-2C](#).
- EPDM PRIMER MUST BE APPLIED TO BACK SIDE OF DECK MEMBRANE PRIOR TO COMPLETING SPLICE TO PRESSURE-SENSITIVE RUSS.



 —• EPDM  —• APPROVED SUBSTRATE  —• SEE NOTE(S)	PARAPET / CURB WITH PRESSURE-SENSITIVE RUSS (HORIZONTAL)  For additional information, refer to Specifications	 <div>           DETAIL NO.  <b>U-12B</b> </div> <div>           THERMOSET UNIVERSAL         </div>
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