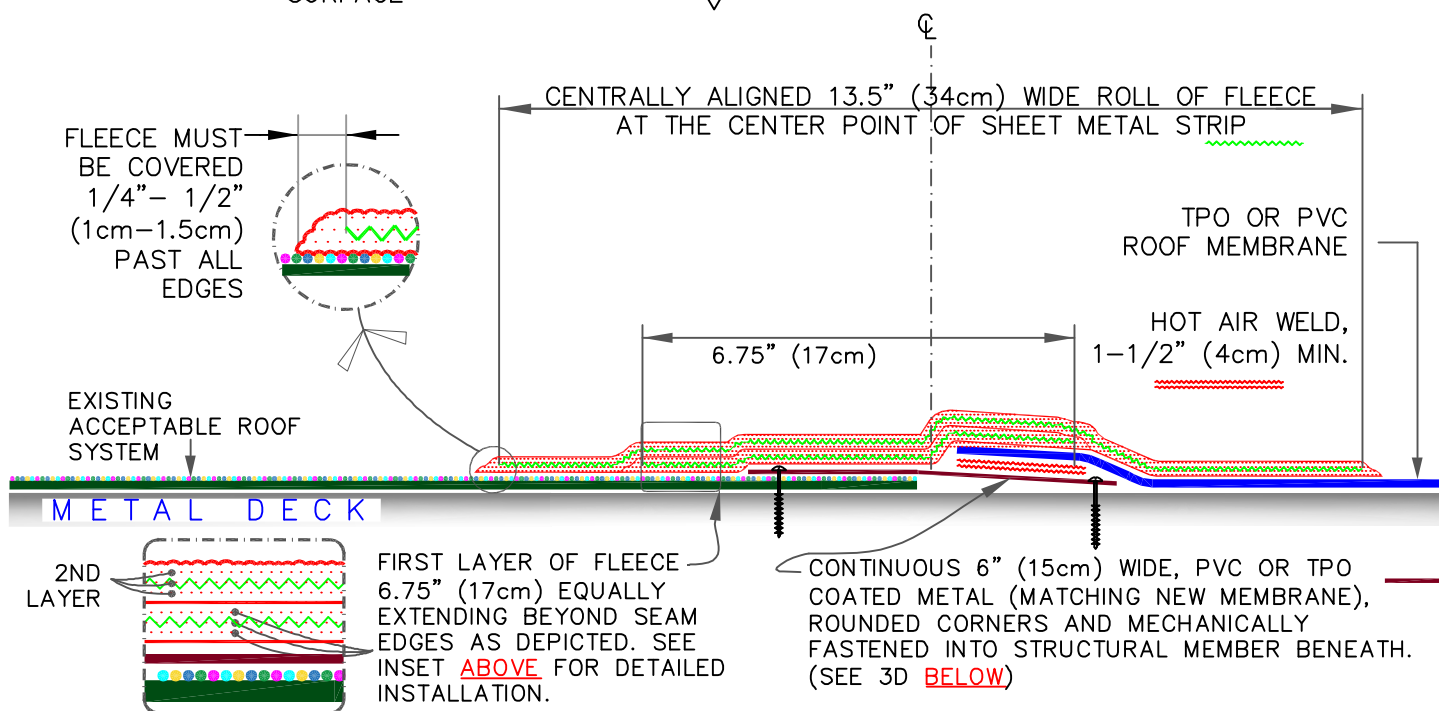
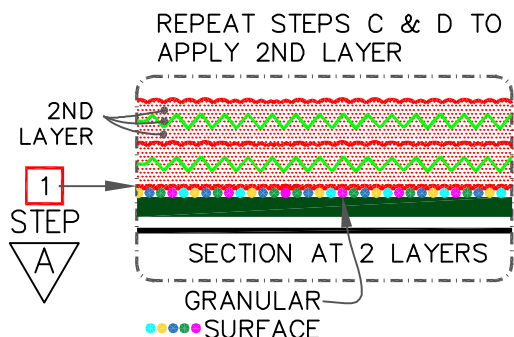


STEP D FOR EACH LAYER OF FLEECE APPLY A 2ND (TOP COAT) OF LIQUISEAL Liquid Flashing Resin, PER PUBLISHED COVERAGE RATE ENSURING THE FLEECE IS COMPLETELY SATURATED

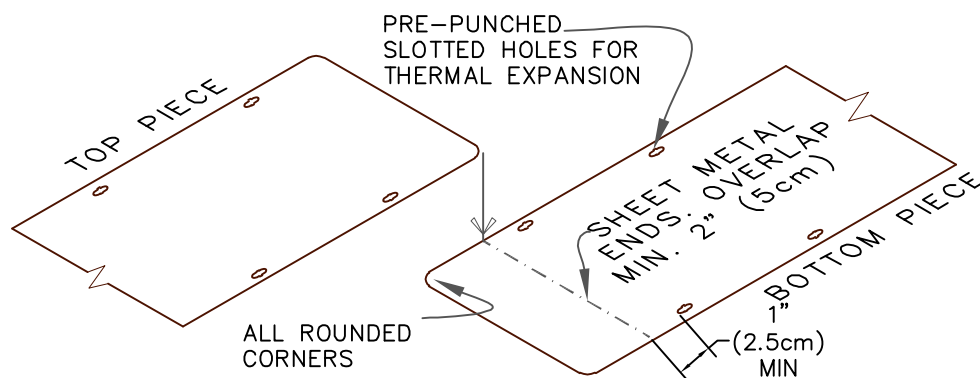
STEP C IMMEDIATELY PRESS LIQUISEAL Flashing Fleece, INTO THE APPLIED LIQUISEAL Liquid Flashing Resin TAKING CARE AT CORNERS AND TIGHT SPACES

STEP B APPLY BASE LAYER OF LIQUISEAL Liquid Flashing Resin PER PUBLISHED COVERAGE RATE



## NOTES:

1. REFER TO TABLES ON SHEETS ATTACHMENT 1-2 FOR DETAILED INSPECTION, CLEANING AND PRIMING FOR DIFFERENT MATERIALS WITHIN THE FLASHING AREAS.
2. IF FLUTES ARE PERPENDICULAR DRILL A 3/8" (1cm) WEEP HOLE IN THE BOTTOM FLUTES OF THE STEEL DECK ALONG THE TIE IN.
3. DETAIL NOT FOR USE ON WARRANTY PROJECTS EXCEEDING 20-YEARS. UNLESS OTHERWISE SPECIFIED.





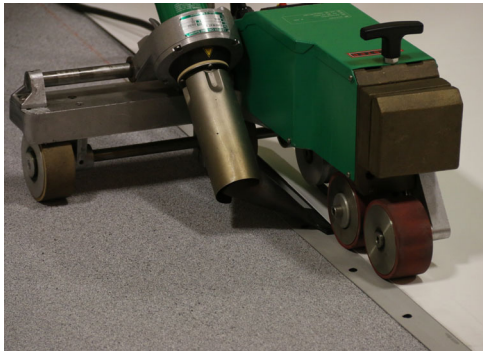
A

INSTALL COATED SHEET METAL STRIPS WITH THREADED FASTENERS. REFER TO TABLES ON SHEETS [ATTACHEMTN 1-2](#) FOR DETAILED INSPECTION, CLEANING AND PRIMING FOR DIFFERENT MATERIALS WITHIN THE FLASHING AREAS.



B

PROPERLY CLEAN WITH MEMBRANE CLEANER PRIOR TO WELDING.



C

WELD TPO OR PVC MEMBRANE TO COATED METAL STRIP.



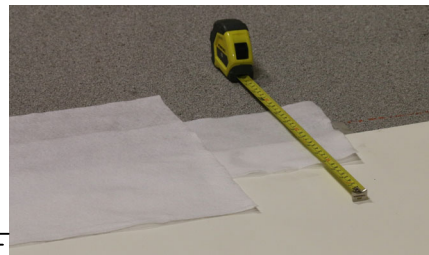
D

USE SAND PAPER GRIT # 60 TO ABRASE THE AREAS TO WHICH THE LIQUISEAL LIQUID FLASHING RESIN WILL BE APPLIED.



E

THOROUGHLY CLEAN THE TIE-IN AREA.



F

CUT TWO PIECES OF [LIQUISEAL Flashing Fleece](#), (FOR DIMENSIONS SEE [13.2A](#)).



G

APPLY PAINTER'S TAPE ALONG TIE-IN EDGE.

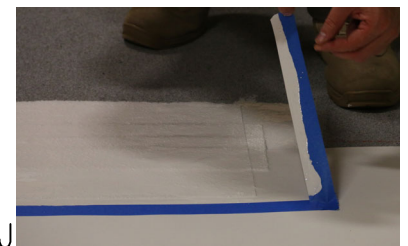


H

THOROUGHLY MIX THE RESIN, PER PUBLISHED INSTRUCTIONS.



INSTALL BOTH LAYERS OF PRE-CUT [LIQUISEAL Flashing Fleece](#), EMBEDDED IN RESIN (SEE [LF-13.2A](#)).



J

REMOVE TAPE IMMEDIATELY ENSURING THAT RESIN EXTENDS 1/4" - 1/2" BEYOND EDGE OF FLEECE.