NOTES:
- All metal flashing surfaces require clean wipe with solvent prior to installation, (MEK, acetone, xylol, xylene, isopropyl alcohol or vinegar).
- All flashing overlaps shall be a min. of 4" installed not to "buck" water.
- The face seam of the sheet metal overlap, horizontal and vertical ajoining, shall have an embedment of 3/4" sealant bead. (Surface sealant not acceptable).
- (Optional) apply continuous sealant 1" in both directions from the overlap seam and embed 1-1/2" paperless drywall joint tape with a margin trowel to the entire seam and ensure the paperless drywall joint tape is completely in the sealant.
- Sealant is required to be a polyurethane sealant per ASTM C 920, ie: Sika-1A, Tremco 116 or 911, Sonneborn-NP1, DAP Premium Polyurethane, Quikrete 8660, or Approved Equal.
- All vertical flashing and door pans shall be coated with Gu80 topcoat and GS88 pigmented sealer at the time of applying each product.
- Pli Dek "F" system: All plywood decks require the intermediate coat of fiberglass and PD resin.

DETAIL LEGEND
1. Paperless Drywall Joint Tape
2. ASTM C-920 Polyurethane Sealant

NOTE:
PD Flash coat and Flash coat seam tape can be used in lieu of paperless drywall joint tape and caulking.

DETAIL-FLASHING OVERLAP
SCALE: N.T.S