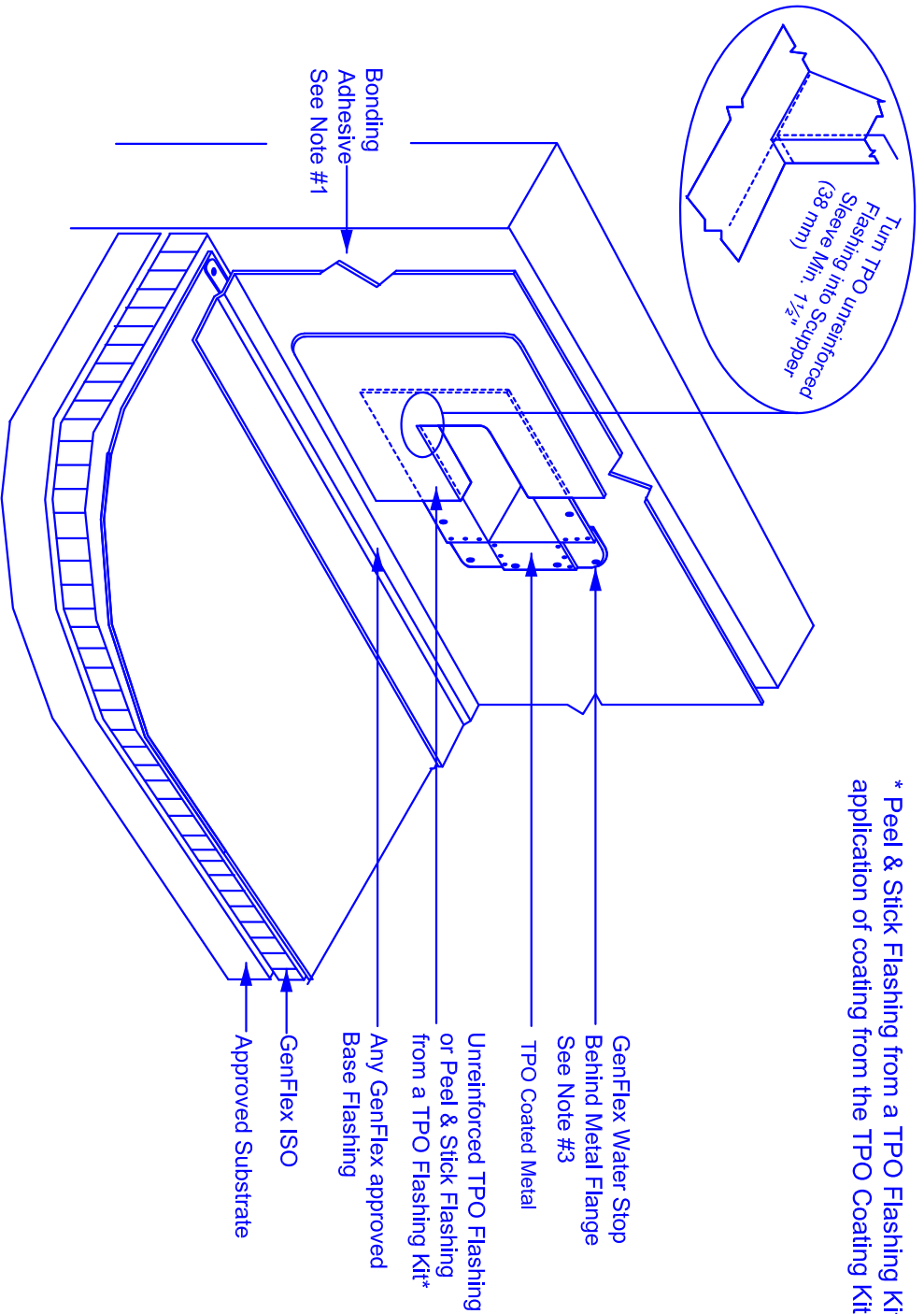
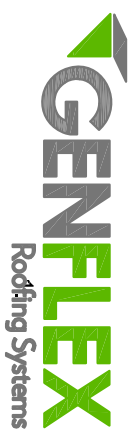


* Peel & Stick Flashing from a TPO Flashing Kit is black in color and will require an application of coating from the TPO Coating Kit in order to match the roof color.



1. All parapet walls must be suitable for flashing, i.e. clean, tight, smooth, no cracks, acceptable substrate, etc.
2. GenFlex Edge Sealant is required on all membrane cut edges with exposed scrim.
3. Flash wall in accordance with GenFlex specification and cut wall flashing at scupper opening. Mount scupper with 3" (76 mm) wide metal mounting flange and continuous, rounded corners onto the wall substrate with a bead of GenFlex Water Stop between the metal flange and the wall flashing membrane (be sure the metal joint in the sleeve is at the top of the scupper assembly). Secure per SMACNA recommendations and as required to hold Water Stop under constant compression. Flash the scupper assembly with a large enough piece of TPO unreinforced flashing to cover the entire assembly and extend 3" (76 mm) beyond the flange in all directions. Cut the TPO unreinforced flashing at the scupper opening, and turn flashing 1 1/2" to 2" (38 mm to 51 mm) into the scupper outlet tube while welding the TPO unreinforced flashing to the interior of the TPO coated metal sleeve.



Overflow Scupper	
EZ TPO Systems	ACCEPTABLE SYSTEMS: All

MAXIMUM WARRANTY: 20 Years	
ISSUE / REVISION DATE: 10-27-2015	DETAIL NO. EZ-10.04
NOT TO SCALE	