

Scale: NONE

## NOTES:

- Once the membrane system has been installed the penetration detailing may be applied.
- 2. Remove any loose or flaking materials from the penetration assembly and ensure that there is no residual oils present on the new membrane.
- Once the area has been properly prepared and primed where necessary, detail the vent flashing with #800 and polyester membrane per detail DP-3CRS.
- 4. When detailing be sure to extend material onto the vent flange and extend a minimum of 6" onto the new membrane.
- 5. Encapsulate the detail work with the applications of ElastaHyde following full cure for best results.

 ${\it *This Detail is intended for conceptual purposes only}.$ 



**DETAIL DESCRIPTION:** 

T-Top Vent Flashing

ISSUE DATE:

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**DETAIL NUMBER:** 

SD-TT1