2" Diameter x $\frac{1}{4}$ " thick closed cell Neoprene washer applied on both sides of the Paraseal GM/LG 60 Mil

2" Diameter x $\frac{1}{4}$ " thick S.S. washer applied on both sides of the Paraseal GM/LG 60 Mil

1/2" S.S. nut applied on both sides of the Paraseal GM/LG 60 Mil to sandwich the S.S. and Neoprene washers to the Paraseal

Dymonic 100

1/2" Fully threaded Nelson Stud welded to I-beam

Paraseal GM/LG 60 Mil, bentonite side facing installer

Wood lagging

I-Beams or soldier beams

Note:

- 1. The applicator would slip a $\frac{1}{2}$ " diameter S.S. Washer and $\frac{1}{4}$ " thick Neoprene Washer over the threaded Nelson Stud welded to steel beam.
- 2. The applicator would then punch a ½" diameter or less hole in the Paraseal GM/LG membrane and slip the Paraseal GM/LG over the pre-installed Nelson Stud.
- 3. The applicator would install a $\frac{1}{4}$ " thick Neoprene Washer and then $\frac{1}{2}$ " inside diameter S.S. Washer over the Nelson Stud.
- 4. The applicator would install and tighten the $\frac{1}{2}$ " diameter threaded coupler and then apply Dymonic 100 sealant.

Note: Paraseal products require a minimum 24 psf compaction/ confinement in order to function as designed.

This detail is intended for conceptual purposes only. Detail must be reviewed by a project/design professional. See www.tremcosealants.com for the most up-to-date product information

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Rev	Date	Description	Ву