



- Paraseal LG target sheet to be secured with nails and washers at the corners with box staples located at 3" O.C. thereafter
- Paraseal LG boot over pipe sleeve and stainless steel clamped
- Parastick N Dry or Superstop Waterstop wrapped around pipe sleeve, pressed against target sheet, and wire tied into place.
- Pipe set inside pipe sleeve
- Pipe sleeve
- Link-Seal, Plumber to determine size and if one or two Link-Seals are required per penetration and the placement of the Link-Seals within the pipe sleeve
- Bond Breaker Tape applied over the face of the Link-Seal with a 1/2" thick bead of Dymeric 240FC or Dymonic 100 sealant
- Paramastic cant' fill
- Lagging
- TREMDrain 1000 as specified
- Concrete or shotcrete wall
- TREMproof 260 at 100 wet mils
- Paraseal LG with Bentonite side facing installer

NOTE: Paraseal products require a min of 24 PSF of compaction/confinement in order to function as designed.

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Detail: TREMproof TWS - LINK-SEAL AT VERTICAL WALL CORE

This detail is intended for conceptual purposes only.

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