



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, 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

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.

**TREMCO**

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Detail: LINK-SEAL AT VERTICAL WALL CORE

This detail is intended for conceptual purposes only.

Drawn by: MI

Checked by: JM

Scale: None

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