

Backfilled Side of Wall

Inside of Wall

TREMDrain 1000 (applied at non-submerged conditions only)

Paraseal GM/LG 60 Mil, bentonite side against concrete

One (1) type 316 S/S worm-drive hose clamp $\frac{1}{2}$ " wide x 0.030" thick

Dymonic 100

Para JT Tape

Paraseal GM/LG 60 Mil collar, heat welded to Paraseal GM/LG

Paraseal Collar must fit snug around pipe without folding. Para JT Tape must be used to completely seal between boot and pipe. Tighten hose clamp as tight as possible without damaging the boot.

Pipe on backfilled wall must extend a minimum of 2" out from the face of the wall

Concrete wall

Pipe grouted in place

Superstop waterstop or Parastick N Dry wrapped around pipe and tied with wire

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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Checked by: xxx

Drawn by: KT

TREMCO

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