



Grind web of beam and continuous welded metal angle using wire wheel or wire brush so that the metal is "bright" then apply Paraprimer over beam.

Minimum 3" x 3" continuous angle spot welded onto web of beam full length to secure lagging in place

Para JT Tape

Wood lagging

TREMDrain as specified

Paraseal LG secured with nails and washers or wide crown box staples at minimum 6" O.C. along edges.

Apply continuous cant of Dymonic 100 over cleaned and primed metal and tool into place

6" wide Parastick N Dry adhered with Paraprimer

TREMproof 260 at 100 wet mils

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

**TREMCO**  
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Detail: TREMproof TWS AT MIDDLE-LAGGED SOLDIER PILE - PLAN VIEW  
 This detail is intended for conceptual purposes only.  
 Drawn by: MI  
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