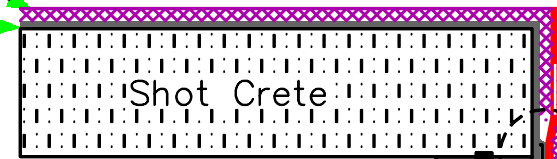


Epro LW System III

- (1) Ecodrain-E
- (2) Ecoline-S
(60 Mil)



Epro Waterstop

Poured In Place
Concrete Wall

Cold Joint Detail
30 Mil Ecoline-R
6" Polyester
Reinforcement Fabric
30 Mil Ecoline-R

- (1) Install Lagging Wall System Per Manufactures Specification, Extending System 12" Beyond Shot Crete Wall
- (2) Detail Vertical Cold Joint Per Manufacturer Specifications.
- (3) Detail Lagging Wall System To Finish Concrete Wall Using 2-30 Mil Ecoline-R & Polyester Fabric
- (4) Spray 60 Mil Ecoline-S On Poured In Place Wall Extending over Shot Crete Wall.
- (5) Install Ecoshield-E10
- (6) Wrap Extended Lagging Wall System Over Ecoshield-E10
- (7) Install Ecodrain-E Over Poured In Place Wall Extending To The Outer Edge Of Shot Crete Wall

Ecoline-S (60 Mil)
Ecoshield-E10
Ecodrain-E

VERTICAL TIE-IN OF
POUR IN PLACE WALL
TO LAGGING WALL
TOP VIEW



LW-14