MECHANICALLY FASTEN TOP OF PREPRUFE 300

PREPRUFE 300 MEMBRANE
(EXTEND 12 in. 300 mm MIN. ABOVE TOP OF DECK PROTECT FLAP FROM CONCRETE OVERSPLASH)

ADCOR® WATERSTOP
(MIN. 3 in, 75 mm CONCRETE COVER - SEE NOTE E)

CAST-IN-PLACE CONCRETE DECK

PREPRUFE® SCS MEMBRANE

INJECTION PORT ASSEMBLY
(6 IN, 150 mm. TYP.BELOW PREPRUFE SCS MEMBRANE TERMINATION)

TEMPORARY FORM
(REMOVE AFTER GROUT INJECTION TO ALLOW TERMINATION OR TIE-IN)

PREPRUFE DETAIL TAPE

HYDRODUCT® DRAINAGE COMPOSITE
(SEE NOTE D)

SOIL RETENTION SYSTEM

SHOTCRETE WALL

NOTES:
A) DO NOT INJECT SCS GROUT UNTIL CONCRETE DECK HAS BEEN PLACED
B) CAREFUL NOT TO DAMAGE THE PREPRUFE SCS MEMBRANE DURING REMOVAL OF TEMPORARY FORMWORK
C) REFER TO DETAIL SCS007 FOR TIE INTO DECK WATERPROOFING
D) IF HYDRODUCT IS USED AS PART OF THE VERTICAL DRAINAGE SYSTEM, 6 MIL, 1.5 mm POLY IS REQUIRED BETWEEN THE HYDRODUCT AND THE PREPRUFE SCS MEMBRANE
E) GCP MAY REQUIRE AN ALTERNATIVE GCP WATERSTOP BASED DESIGN CONDITIONS

TOP TERMINATION DETAIL - ACCESSIBLE PREPRUFE® SCS WATERPROOFING SYSTEM FOR SHOTCRETE