

PLAN VIEW

CUT HYDRODUCT® TO AVOID TENCING AT CORNERS

PREPRUFE® 160R or 300R MEMBRANE (24 IN. MIN. FOLDED)

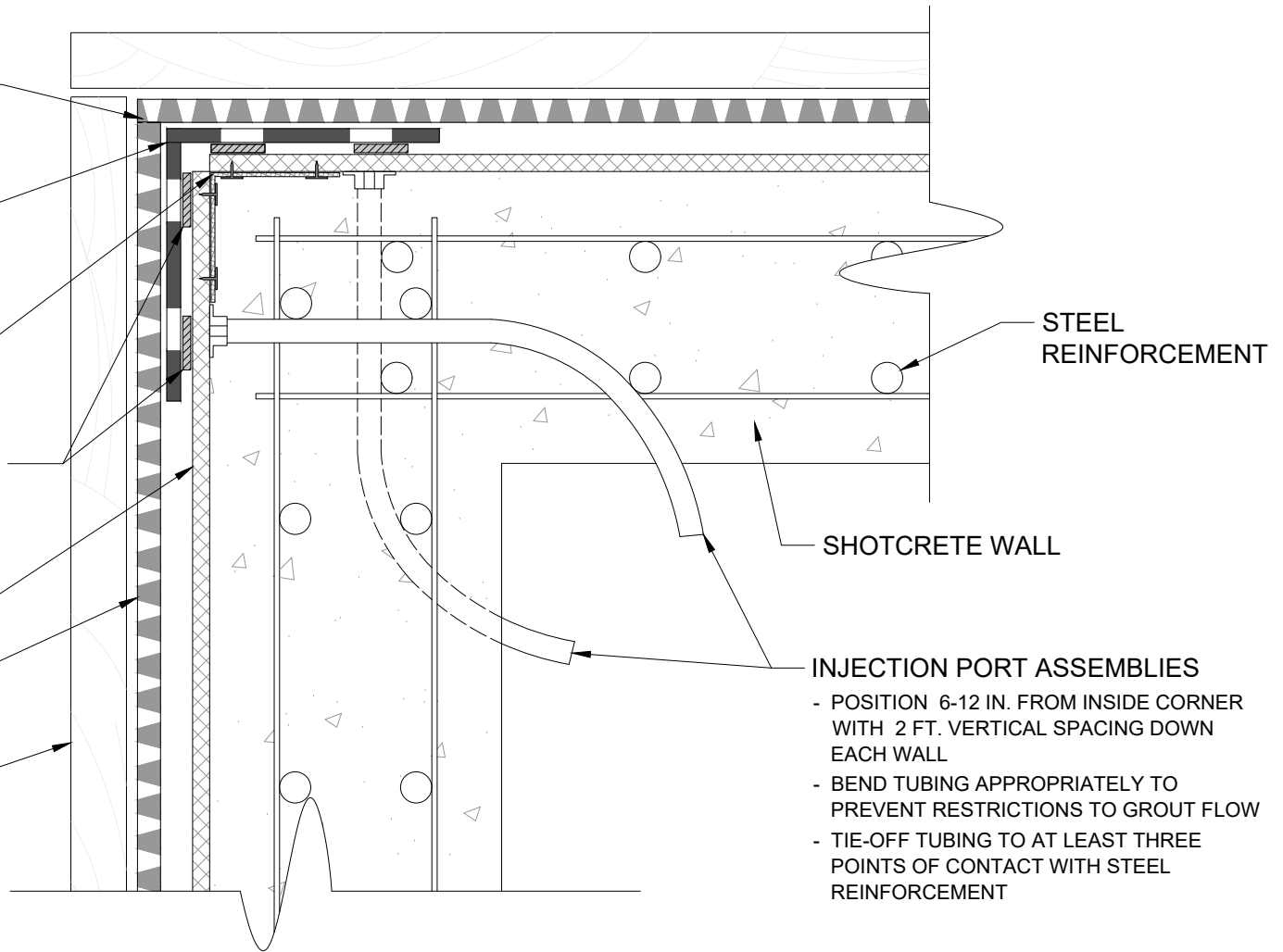
INSTALL SCS REINFORCING GEOTEXTILE FABRIC AT CORNER AND FASTEN

PREPRUFE® DETAIL TAPE
TWO VERTICAL STRIPS ON EACH FACE
 - STRIP 1: APPROX. 2 IN. FROM CORNER
 - STRIP 2: APPROX. 8 IN. FROM CORNER

PREPRUFE® SCS MEMBRANE

HYDRODUCT® DRAINAGE COMPOSITE

SOIL RETENTION SYSTEM



- NOTES:
- A. IF HYDRODUCT® DRAINAGE COMPOSITE IS USED, 6 MIL POLY IS REQUIRED BETWEEN THE HYDRODUCT® AND PREPRUFE® SCS MEMBRANE
 - B. CUT FOLDED PREPRUFE® 160R/300R MEMBRANE AT APPROPRIATE LENGTHS TO BE DETERMINED BY UNIFORMITY OF RETENTION SYSTEM (RECOMMENDED 3-4 FT. LENGTHS)
 - C. TAPE ALL SEAMS OF THE FOLDED PREPRUFE® 160R/300R MEMBRANE LENGTHS WITH PREPRUFE® TAPE
 - D. INSTALL PREPRUFE® SCS MEMBRANE APPROX. 1 IN. FROM THE INSIDE CORNER IN EACH DIRECTION



INSIDE CORNER PREPRUFE® SCS WATERPROOFING SYSTEM FOR SHOTCRETE

DRAWING: SCS 015

SCALE: Not to scale

EFFECTIVE DATE: 03/01/2019

SUPERCEDES: 08/01/2016