



BLINDSIDE MEMBRANE FIELD SHEET WITH FABRIC TOWARD CONCRETE POUR OR SHOTCRETE WHEN NOT IN THE WATER TABLE - CONSULT POLYGUARD IF IN THE WATER TABLE, BUTT UP FLUSH TO STUD PLATE

LM-95 APPLIED AND TOOLED FOR ADHESIVE BOND TO MINIMUM 90 MILS CONTINUOUS OVER SOIL NAIL, STUD PLATE, MINIMUM 3" ONTO EACH NELSON STUD, AND MINIMUM 6" ONTO BLINDSIDE MEMBRANE FABRIC PREPARED WITH 650 LT LIQUID ADHESIVE OR CALIFORNIA SEALANT AT A RATE OF 50 - 75 SF / GAL

LM-95 APPLIED AND TOOLED FOR ADHESIVE BOND TO MINIMUM 90 MILS CONTINUOUS OVER ALL FABRIC TAPE EXPOSED EDGES AND BLINDSIDE MEMBRANE FABRIC, PREPARE BOTH AREAS TO BE COVERED WITH 650 L LIQUID ADHESIVE OR CALIFORNIA SEALANT AT A RATE OF 50 - 75 SF / GAL

EXISTING SOIL NAIL (BY OTHERS) TO REMAIN, CLEAN AND DRY IN PREPARATION FOR POLYGUARD OVERLAY WATERPROOFING MATERIALS

EXISTING STUD PLATE AND NELSON STUDS (BY OTHERS) TO REMAIN, CLEAN AND DRY IN PREPARATION FOR POLYGUARD OVERLAY WATERPROOFING MATERIALS

FABRIC TAPE APPLIED OVER (SELECTED) LM-95 LIQUID MEMBRANE OR DETAIL SEALANT PW ON SOIL NAIL, STUD PLATE, AND BLINDSIDE MEMBRANE; EXTEND A MINIMUM 6" ONTO BLINDSIDE MEMBRANE FABRIC PREPARED WITH 650 LT LIQUID ADHESIVE OR CALIFORNIA SEALANT AT A RATE OF 50 - 75 SF / GAL

POLYGUARD POLYFLOW 15 DRAINBOARD WITH FABRIC FACING TOWARD SHOTCRETE STRUCTURAL WALL

APPROVED RETENTION SYSTEM - BY OTHERS

BS5

SECTION @ BLINDSIDE MEMBRANE - SOIL NAIL / STUD PLATE CONDITION

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SOME MATERIALS SEPARATED FOR CLARITY

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