

IMX Technologies

XYPEX REGLET WALL OVER FLOOR DETAIL FOR USE WITH XYPEX ADMIXTURE

10 YEAR WATER TIGHT WARRANTY

REMOVE 1" x 1 1/2" BLOCK OUT

COMPLETELY WET REGLET AREA AND LET DRY
JUST SO MOISTURE SHEEN DISAPPEARS.

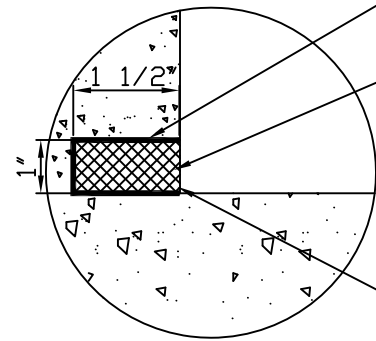
APPLY XYPEX CONCENTRATE SLURRY COAT
(5-6 SF/LB) TO REGLET AREA AND LET SET
UNTIL IT IS DRY TO TOUCH, BUT STILL MOIST GREEN

MIX XYPEX 80/20 MIX FOR DRY-PAC 6:1 (6 PARTS
XYPEX 80/20 MIX WITH 1 PART WATER) BY VOLUME
TO A LUMPY DRY CONSISTENCY.

HAMMER PACK TIGHTLY INTO REGLET AREA WITH A
HARDWOOD 1x4 AND SMALL SLEDGE HAMMER.

AFTER INITIAL SET OF THE DRY-PAC MATERIAL, APPLY
XYPEX GAMMA CURE TO THE DRY-PAC AREA AT A RATE OF
850 SF PER MIXED GALLON. (MIX 3 PARTS WATER TO 1 PART
XYPEX GAMMA CURE)

(XYPEX 80/20 MIX: THOROUGHLY DRYMIX 4 PARTS XYPEX
PATCH 'N PLUG WITH 1 PART XYPEX CONCENTRATE)



FOR X-FLAT 1/4" BREAK
BACK TIES. FILL VOID AREA
AND COVER TIE HOLE 3"Ø
WITH 1/16" THICK LAYER OF
XYPEX FCM 60 MEMBRANE
ON EXTERIOR ONLY

CONCRETE
FOUNDATION

2 - 5/8" BEAD OF DENEUF
SWELLSEAL WA GUNGRADE (TYP)

2 1/2" MIN

FOR LOOP PANEL WITH CONE TIES. DRILL
BACK CONE HOLE WITH 1"Ø HAMMER BIT
TO TIE END AND DRY PACK WITH
80% PATCH 'N PLUG AND 20% CONCENTRATE
INTERIOR OR EXTERIOR.

#5 REBAR (TYP)

BLOCKOUT REGLET
(INTERIOR OR EXTERIOR)
1" WIDE x 1 1/2" DEEP

CONCRETE SLAB

#5 REBAR (TYP)