



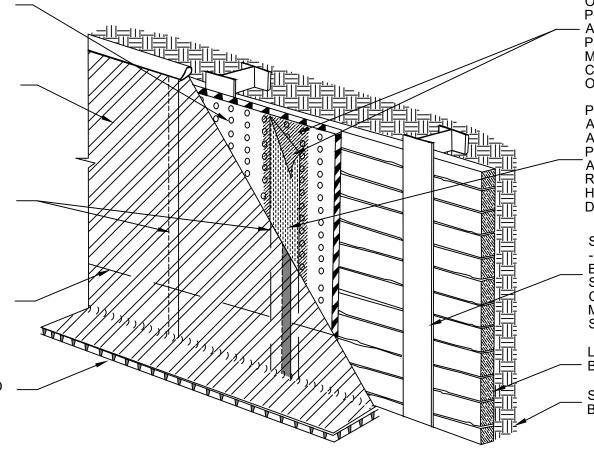
POLYGUARD POLYFLOW 15 SHEET MOLDED DRAIN FABRIC FACING RETENTION SYSTEM

POLYGUARD CRM MEMBRANE FABRIC FACING CONCRETE POUR

POLYGUARD CRM MEMBRANE 4" FACTORY SELVEDGE OVERLAP REFER TO POLYGUARD SELVEDGE LAP SEAM DETAIL

VERTICAL LAP REFERENCE POLYGUARD END LAP DETAIL

POLYGUARD POLYFLOW 18 MOLDED SHEET DRAIN FABRIC TOWARD SUBSTRATE



SPRAY A 12" WIDE AREA OF LOW RISE SPRAY ADHESIVE ONTO DRAINBOARD AND ONTO POLYGUARD CR SEAM TAPE ALLOW TO FLASH OFF AND PRESS POLYGUARD CRM MEMBRANE AND POLYGUARD CR SEAM TAPE INTO ADHESIVE ON POLYGUARD POLYFLOW 15

POLYGUARD CR SEAM TAPE APPLIED TO THE FILM SIDE OF ALL SEAMS OF THE POLYGUARD CRM MEMBRANE AND PRESSED INTO THE LOW RISE SPRAY ADHESIVE THAT HAS BEEN APPLIED TO THE DRAINBOARD

SOLDIER PILES AND LAGGING
- FILL GAPS GREATER THAN 2"
BETWEEN TIMBERS OR OTHER
SUBSTRATES WITH FAST SET
GROUT OR COVER WITH 1/2"
MINIMUM WOOD BASED
SHEATHING - BY OTHERS

LAGGING RETENTION SYSTEM - BY OTHERS

SOIL RETENTION SYSTEM -BY OTHERS



OVERVIEW @ EARTH RETENTION SYSTEM

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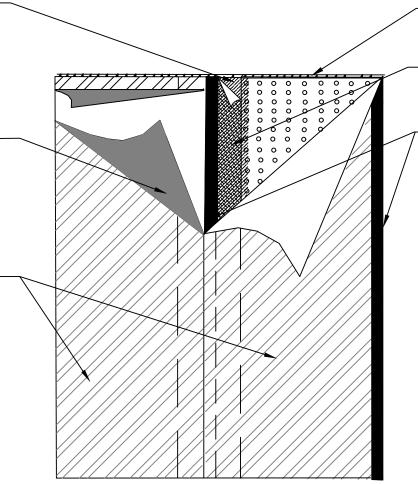


DETAIL

SPRAY A 12" WIDE AREA OF LOW RISE SPRAY ADHESIVE ONTO DRAINBOARD AND ONTO POLYGUARD CR SEAM TAPE ALLOW TO FLASH OFF AND PRESS POLYGUARD CRM MEMBRANE AND POLYGUARD CR SEAM TAPE INTO ADHESIVE ON POLYGUARD POLYFLOW 15

PROTECTIVE PACKAGING FILM REMOVED DURING INSTALLATION

POLYGUARD CR FABRIC TOWARD CONCRETE POUR



POLYGUARD POLYFLOW 15 SHEET MOLDED DRAIN - FABRIC FACING RETENTION SYSTEM

POLYGUARD CR SEAM TAPE APPLIED TO FILM SIDE OF POLYGUARD CRM MEMBRANE SEAM

4" FACTORY SELVEDGE EDGE WITH PROTECTIVE RELEASE FILM COVERING



OVERVIEW @ 4" SELVEDGE LAP SEAM

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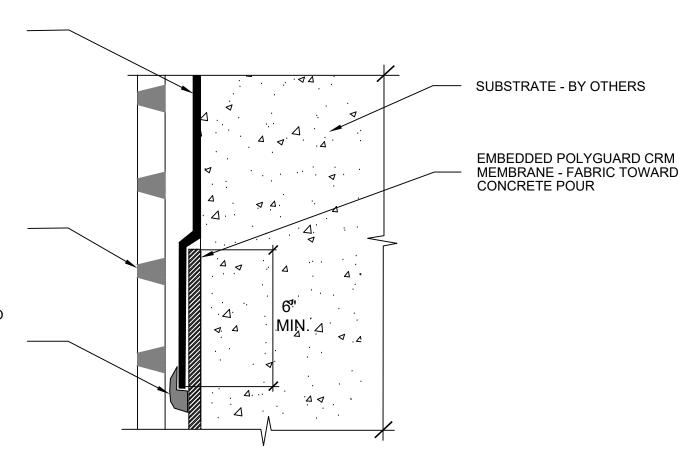




POLYGUARD ULTRA CRM APPLIED TO CLEAN, DRY, FROST FREE SUBSTRATE PREPARED WITH POLYGUARD 650 LT LIQUID ADHESIVE OR POLYGUARD CALIFORNIA SEALANT AT A RATE OF 250 - 300 SF/GAL AND OVER EMBEDDED POLYGUARD CRM MEMBRANE A MINIMUM OF 6"

POLYGUARD POLYFLOW 15 SHEET MOLDED DRAIN FABRIC TOWARD SOIL

90 MILS MINIMUM POLYGUARD CR LIQUID MEMBRANE APPLIED TO TERMINAL EDGE OF POLYGUARD ULTRA CRM MEMBRANE AND ONTO EACH SIDE OF THE EDGE A MINIMUM OF 3/4" PREPARED WITH POLYGUARD CR SEALANT AT A RATE OF 175 - 200 SF/GAL OR APPLY 12" STRIP OF POLYGUARD CR SEAM TAPE CENTERED OVER TERMINATED EDGE





OVERVIEW @ EMBEDED CRM MEMBRANE TIE IN TO ULTRA CRM MEMBRANE

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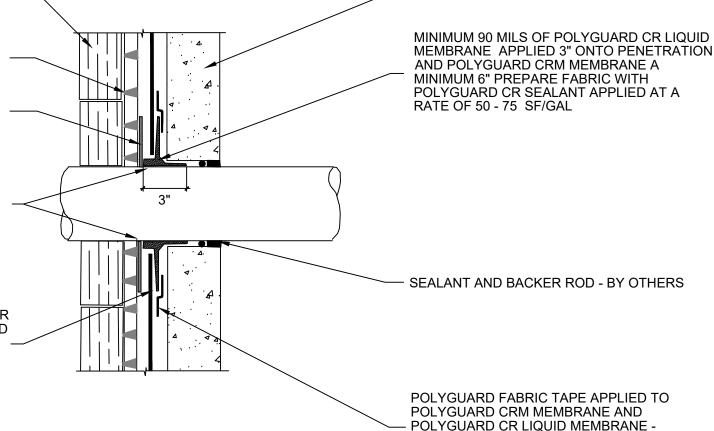
APPROVED SUBSTRATE - BY OTHERS

POLYGUARD POLYFLOW 15 MOLDED DRAIN FABRIC FACING RETENTION SYSTEM

POLYGUARD CR SEAM TAPE ADHESIVE SIDE TO FILM OF POLYGUARD CRM MEMBRANE

PENETRATION SIDEWALLS ABRADED AND PREPARED WITH POLYGUARD CR SEALANT AT A RATE OF 175 - 200 SF/GAL

POLYGUARD CRM MEMBRANE FABRIC TOWARD CONCRETE POUR AND EMBEDDED INTO POLYGUARD CR LIQUID MEMBRANE - PREPARE FABRIC WITH POLYGUARD CR SEALANT AT A RATE OF 50 - 75 SF/GAL





OVERVIEW @ PENETRATION ROUGH FIT AROUND PENETRATION SIDEWALL

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PREPARE FABRIC WITH POLYGUARD CR SEALANT AT A RATE OF 50 - 75 SF/GAL

PRIOR TO APPLICATION

CONCRETE POUR - BY OTHERS

NOT TO SCALE

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POLYGUARD POLYFLOW 15 **DRAINAGE MAT - FABRIC** TOWARD SHOTCRETE **RETENTION SYSTEM** POLYGUARD CR LIQUID MEMBRANE APPLIED OVER SOIL NAIL AND PLATE AND ONTO POLYGUARD CRM MEMBRANE A MINIMUM OF 6" -PREPARE PLATE AND FABRIC OF POLYGUARD CRM MEMBRANE WITH POLYGUARD CR SEALANT AT A RATE OF 50 - 75 SF/GAL **SOIL NAIL - BY OTHERS** STRUCTURAL CONCRETE WALL - BY STUD PLATE AND NELSON STUD OTHERS - BY OTHERS FIELD SHEET OF CRM MEMBRANE FABRIC FACING CONCRETE POLYGUARD FABRIC TAPE APPLIED STRUCTURAL WALL -OVER CURED POLYGUARD CR LIQUID **ENCAPSULATE EDGE IN WET** MEMBRANE PREPARED WITH POLYGUARD CR LIQUID



MEMBRANE

BY OTHERS

OVERVIEW @ SOIL NAIL / STUD PLATE CONDITION

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POLYGUARD CR SEALANT AT A RATE

OF 250 - 300 SF/GAL

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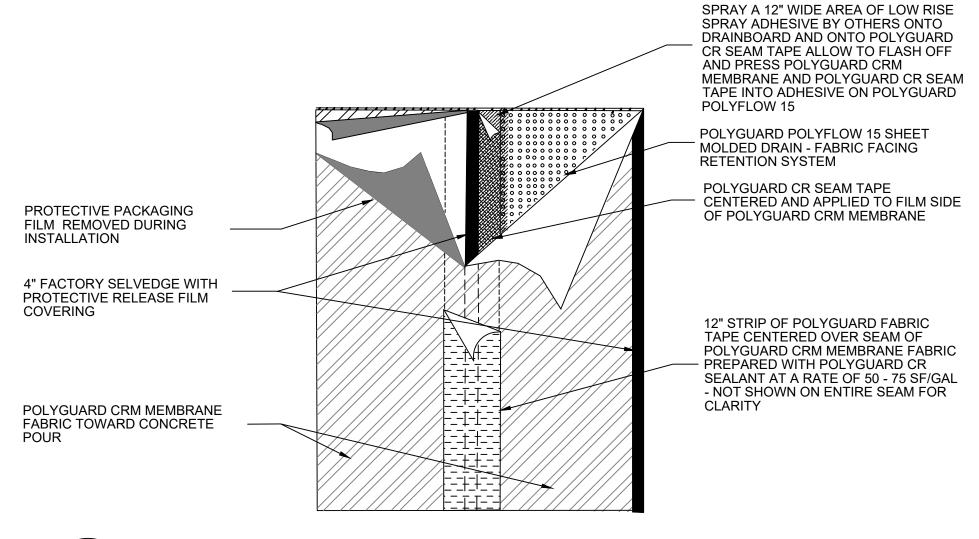
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SHOTCRETE RETENTION SYSTEM -



DETAIL





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OVERVIEW @ VERTICAL CRM MEMBRANE REINFORCED SEAM

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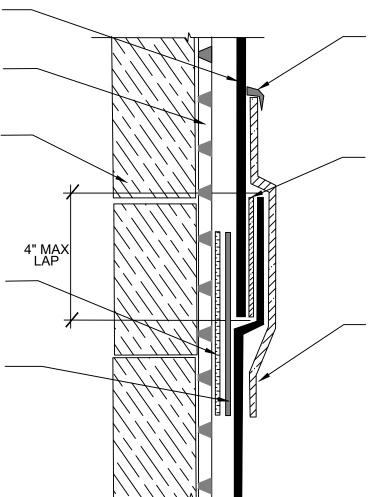
POLYGUARD CRM MEMBRANE FABRIC FACING CONCRETE POUR

POLYGUARD POLYFLOW 15 MOLDED DRAINAGE BOARD - FABRIC FACING RETENTION SYSTEM

RETENTION SYSTEM - WOOD LAGGING SHOWN - BY OTHERS

SPRAY A 12" WIDE AREA OF LOW RISE SPRAY ADHESIVE ONTO DRAINBOARD AND ONTO POLYGUARD CR SEAM TAPE ALLOW TO FLASH OFF AND PRESS POLYGUARD CRM MEMBRANE AND POLYGUARD CR SEAM TAPE INTO ADHESIVE ON POLYGUARD POLYFLOW 15

POLYGUARD CR SEAM TAPE APPLIED TO THE FILM SIDE OF ALL SEAMS OF THE POLYGUARD CRM MEMBRANE AND PRESSED INTO THE LOW RISE SPRAY ADHESIVE THAT HAS BEEN APPLIED TO THE DRAINBOARD



COVERING BEAD OF POLYGUARD DETAIL SEALANT PW OR POLYGUARD LM-95 APPLIED TO FABRIC OF POLYGUARD BLINDSIDE MEMBRANE. PREPARE FABRIC BEING COVERED WITH POLYGUARD 650 LT LIQUID ADHESIVE OR POLYGUARD CALIFORNIA SEALANT AT A RATE OF 50 - 75 SF/GAL

MINIMUM 90 MILS OF POLYGUARD CR LIQUID MEMBRANE APPLIED TO POLYGUARD CRM MEMBRANE MAXIMUM 4" - PREPARE FABRIC WITH POLYGUARD CR SEALANT APPLIED AT A RATE OF 50 -75 SF/GAL

12" STRIP OF POLYGUARD FABRIC TAPE CENTERED AND ADHERED ACROSS THE ENDLAP SEAM - EXTEND TO 6" BEYOND EACH SIDE SEAM OF ENDLAP - PREPARE FABRIC BEING COVERED WITH POLYGUARD 650 LT LIQUID ADHESIVE OR POLYGUARD CALIFORNIA SEALANT APPLIED AT A RATE OF 50 - 75 SF/GAL



SECTION @ CRM MEMBRANE END LAP IN CENTER OF LIFT

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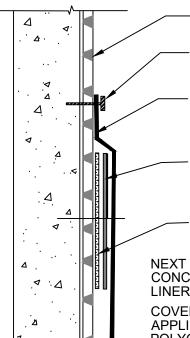
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STEP 2





POLYGUARD POLYFLOW 15 MOLDED DRAINAGE BOARD - FABRIC FACING RETENTION SYSTEM

TEMPORARY FASTENER - BY OTHERS

POLYGUARD CRM MEMBRANE FABRIC FACING CONCRETE POUR - APPLY THE POLYGUARD CRM MEMBRANE TO THE BOTTOM HALF OF THE OF POLYGUARD CR SEAM TAPE WITH BOTTOM HALF OF RELEASE FILM REMOVED. LEAVE THE REMAINDER OF THE POLYGUARD CRM MEMBRANE UNADHERED. ANCHOR THROUGH DRAINBOARD INTO SUBSTRATE FOR TEMPORARY ATTACHMENT.

APPLY POLOYGUARD CR SEAM TAPE OVER LOW RISE SPRAY ADHESIVE ONLY REMOVING HALF OF THE FILM STICK THE POLYGUARD CRM MEMBRANE INTO THE LOW RISE SPRAY ADHESIVE - LEAVING THE OTHER HALF OF FILM ON THE POLYGUARD CR SEAM TAPE FOR FUTURE TIE IN ASSEMBLY

SPRAY A 12" WIDE AREA OF LOW RISE SPRAY ADHESIVE ONTO DRAINBOARD AND ONTO POLYGUARD CR SEAM TAPE - ALLOW TO FLASH OFF AND PRESS THE POLYGUARD CRM MEMBRANE AND POLYGUARD CR SEAM TAPE INTO ADHESIVE ON THE POLYGUARD POLYFLOW 15

NEXT SUCCEEDING SHEET OF POLYGUARD CRM MEMBRANE - FABRIC TOWARD CONCRETE POUR APPLIED OVER POLYGUARD CR SEAM TAPE WITH RELEASE LINER REMOVED

COVERING BEAD OF POLYGUARD DETAIL SEALANT PW OR POLYGUARD LM-95 APPLIED TO FABRIC OF POLYGUARD CRM MEMBRANE. PREPARE FABRIC WITH POLYGUARD 650 LT LIQUID ADHESIVE OF POLYGUARD CALIFORNIA SEALANT AT A RATE OF 50 - 75 SF/GAL

REMOVE THE REMAINDER OF THE RELEASE LINER THAT WAS LEFT ON THE POLYGUARD CR SEAM TAPE AND APPLY THE POLYGUARD CRM MEMBRANE TO IT

APPLY 90 MILS OF POLYGUARD CR LIQUID MEMBRANE ONTO POLYGUARD CRM MEMBRANE A MAXIMUM OF 4" - PREPARE FABRIC WITH POLYGUARD CR SEALANT APPLIED AT A RATE OF 50 - 75 SF/GAL

CUT THE POLYGUARD CRM MEMBRANE JUST BELOW THE TEMPORARY ANCHOR. DO NOT CUT THE TAIL OF THE POLYGUARD CRM MEMBRANE OFF THIS WILL BE USED FOR TIE IN ASSEMBLY COMPLETION

12" STRIP OF POLYGUARD FABRIC TAPE CENTERED AND ADHERED ACROSS THE END LAP SEAM - EXTEND TO 6" BEYOND EACH SIDE SEAM OF END LAP - PREPARE FABRIC BEING COVERED WITH POLYGUARD 650 LT LIQUID ADHESIVE OR POLYGUARD CALIFORNIA SEALANT AT A RATE OF 50 - 75 SF/GAL





STEP 1

SECTION @ CRM MEMBRANE TEMPORARY END LAP SECUREMENT AT TOP OF LIFT

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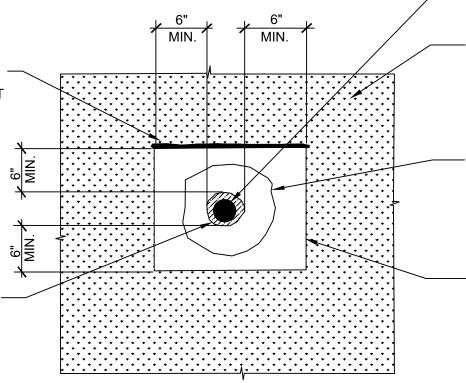
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APPLY A BEAD OF POLYGUARD CR LIQUID MEMBRANE TO TOP TERMINATION OF PATCH -PREPARE FABRIC OF POLYGUARD FABRIC TAPE WITH POLYGUARD CR SEALANT AT A RATE OF 50 - 75 SF/GAL

SPREAD A 1" MINIMUM LAYER
OF POLYGUARD CR LIQUID
MEMBRANE TO THE BACKSIDE
OF THE POLYGUARD CRM
MEMBRANE AND INTO HOLE
COMPLETELY FILLING HOLE ENSURE THAT ALL MEMBRANE
EDGES ARE COATED
COMPLETELY



REPAIR AREA LESS THAN 2"

POLYGUARD CRM MEMBRANE FABRIC PREPARED WITH POLYGUARD CR SEALANT APPLIED TO A CLEANED AREA 6" BEYOND THE DAMAGE IN ALL DIRECTIONS AT A RATE OF 50 - 75 SF/GAL

APPLY 60 MILS OF POLYGUARD CR LIQUID MEMBRANE OVER POLYGUARD CR SEAM TAPE AND 3" PAST OUTER EDGE OF HOLE ONTO FABRIC OF POLYGUARD CRM MEMBRANE PREPARED WITH POLYGUARD CR SEALANT AT A RATE OF 50 - 75 SF/GAL

POLYGUARD FABRIC TAPE APPLIED OVER POLYGUARD CR LIQUID MEMBRANE AND FABRIC OF POLYGUARD CRM MEMBRANE PREPARED WITH POLYGUARD CR SEALANT AT A RATE OF 50 - 75 SF/GAL

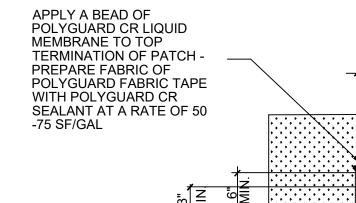


OVERVIEW @ REPAIR PATCH LESS THAN 2"

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REPAIR AREA GREATER THAN 2"

OPEN HOLE AND APPLY PIECE OF POLYGUARD CR SEAM TAPE TO FILM SIDE OF POLYGUARD CRM MEMBRANE A MINIMUM 3" LARGER IN ALL DIRECTIONS OF AREA TO REPAIR

APPLY 60 MILS OF POLYGUARD CR LIQUID MEMBRANE OVER POLYGUARD CR SEAM TAPE AND 3" PAST OUTER EDGE OF HOLE ONTO FABRIC OF POLYGUARD CRM MEMBRANE PREPARED WITH POLYGUARD CR SEALANT AT A RATE OF 50 - 75 SF/GAL

APPLY A PIECE OF POLYGUARD FABRIC TAPE 6" LARGER IN ALL DIRECTION AND CENTERED OVER EXISTING POLYGUARD CR LIQUID MEMBRANE AND FABRIC OF POLYGUARD CRM MEMBRANE PREPARED WITH POLYGUARD CR SEALANT AT A RATE OF 50 - 75 SF/GAL

EXISTING POLYGUARD CRM MEMBRANE FABRIC TOWARD CONCRETE POUR



OVERVIEW @ REPAIR PATCH GREATER THAN 2"

MIN.

6

MIN.

6"

MIN.

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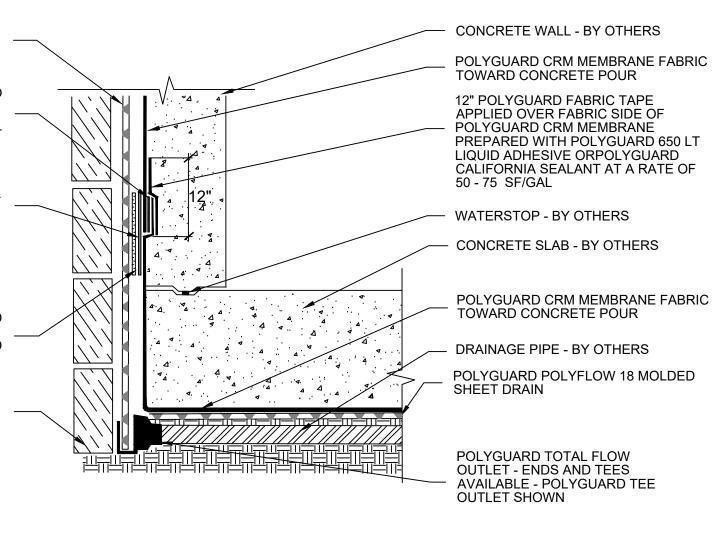
POLYGUARD POLYFLOW 15 SHEET MOLDED DRAIN FABRIC FACING RETENTION SYSTEM

MINIMUM 90 MILS OF POLYGUARD CR LIQUID MEMBRANE APPLIED TO POLYGUARD CRM MEMBRANE MAXIMUM 4" - PREPARE FABRIC WITH POLYGUARD CR SEALANT AT A RATE OF 50 - 75 SF/GAL

POLYGUARD CR SEAM TAPE
APPLIED TO THE FILM SIDE OF ALL
SEAMS OF THE POLYGUARD CRM
MEMBRANE AND PRESSED INTO
THE LOW RISE SPRAY ADHESIVE
THAT HAS BEEN APPLIED TO THE
DRAINBOARD

SPRAY A 12" WIDE AREA OF LOW RISE SPRAY ADHESIVE ONTO DRAINBOARD BEHIND POLYGUARD CR SEAM TAPE AND PRESS POLYGUARD CRM MEMBRANE AND POLYGUARD CR SEAM TAPE INTO ADHESIVE ON POLYGUARD POLYFLOW 15

APPPROVED RETENTION SYSTEM
- TIMBER LAGGING SHOWN - BY
OTHERS





SECTION @ CRM MEMBRANE TIE IN TO CRM MEMBRANE

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TOPPING SLAB - BY OTHERS

POLYGUARD POLYFLOW 18 DRAINAGE COMPOSITE AS **REQUIRED**

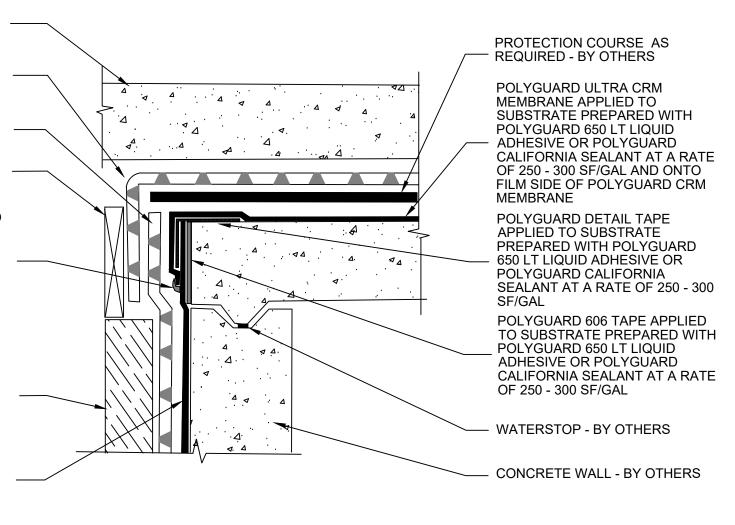
POLYGUARD POLYFLOW 15 SHEET MOLDED DRAIN FABRIC FACING RETENTION SYSTEM

TEMPORARY FORM (REMOVE FOR TIE IN) - BY OTHERS

MINIMUM 90 MILS OF POLYGUARD CR LIQUID MEMBRANE EXTENDED A MINIMUM OF 1/2" TO EACH SIDE OF THE TERMINAL **EDGE APPLIED TO HDPE** PREPARED WITH POLYGUARD CR SEALANT AT A RATE OF 50 - 75 SF/GAL OR USE POLYGUARD CR SEAM TAPE CENTERED OVER TERMINATION.

APPROVED RETENTION SYSTEM - TIMBER LAGGING SHOWN - BY **OTHERS**

POLYGUARD CRM MEMBRANE APPLIED OVER POLYGUARD 606 TAPE - PREPARE FABRIC OF POLYGUARD CRM MEMBRANE WITH POLYGUARD CR SEALANT AT A RATE OF 50 - 75 SF/GAL





SECTION @ CRM MEMBRANE TIE IN TO ULTRA CRM MEMBRANE

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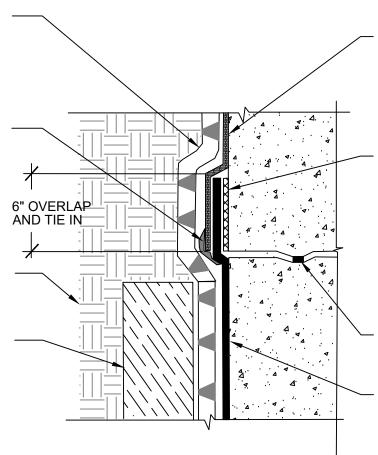


POLYGUARD POLYFLOW 15 SHEET MOLDED DRAINAGE -FABRIC FACING RETENTION SYSTEM AND BACKFILL

MINIMUM 90 MILS OF POLYGUARD CR LIQUID MEMBRANE EXTENDED A MINIMUM OF 1/2" TO EACH SIDE OF THE TERMINAL EDGE APPLIED TO HDPE PREPARED WITH POLYGUARD CR SEALANT AT A RATE OF 50 - 75 SF/GAL OR USE POLYGUARD CR SEAM TAPE CENTERED OVER TERMINATION

SOIL - BY OTHERS

RETENTION SYSTEM - WOOD LAGGING SHOWN - BY OTHERS



POLYGUARD ULTRA CRM MEMBRANE APPLIED TO CLEAN, DRY, FROST FREE SUBSTRATE PREPARED WITH POLYGUARD 650 LT LIQUID ADHESIVE OR POLYGUARD CALIFORNIA SEALANT AT A RATE OF 250 - 300 SF/GAL AND ONTO EXISTING POLYGUARD CRM MEMBRANE MINIMUM OF 6"

POLYGUARD 606 TAPE APPLIED TO CLEAN, DRY, FROST FREE SUBSTRATE PREPARED WITH POLYGUARD 650 LT LIQUID ADHESIVE OR POLYGUARD CALIFORNIA SEALANT AT A RATE OF 250 - 300 SF/GAL

WATERSTOP - BY OTHERS

POLYGUARD CRM MEMBRANE FABRIC TOWARD CONCRETE POUR - FOLD BACK TOP FLAP AND PREPARE WITH POLYGUARD 650 LT LIQUID ADHESIVE OR POLYGUARD CALIFORNIA SEALANT AT A RATE OF 50 - 75 SF/GAL PRIOR TO APPLYING OVER POLYGUARD 606 TAPE



SECTION @ VERTICAL TERMINATION ULTRA CRM MEMBRANE TO CRM MEMBRANE

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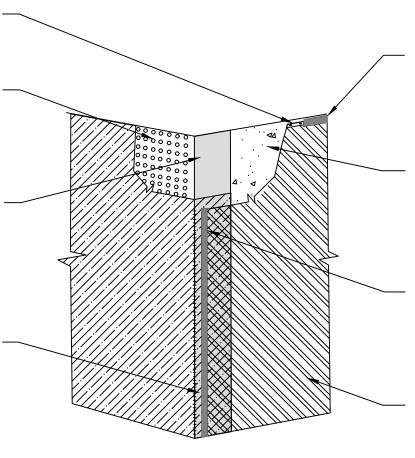


1/8" x 1" METAL TERMINATION STRIP ALIGNED ALONG TOP EDGE OF POLYGUARD ULTRA CRM MEMBRANE AND FASTENED NOT GREATER THAN 8" SPACING - BY OTHERS

POLYGUARD POLYFLOW 15 MOLDED SHEET DRAIN - FABRIC TOWARD RETENTION SYSTEM

12" STRIP OF POLYGUARD 606
TAPE APPLIED TO CLEAN, DRY
AND FROST FREE CONCRETE
PREPARED WITH POLYGUARD
650 LT LIQUID ADHESIVE OR
POLYGUARD CALIFORNIA
SEALANT APPLIED AT A RATE OF
250 - 300 SF/GAL

12" POLYGUARD CRM
MEMBRANE TAIL APPLIED OVER
12" STRIP OF POLYGUARD 606
TAPE - PREPARE FABRIC SIDE
OF POLYGUARD CRM
MEMBRANE WITH POLYGUARD
650 LT LIQUID ADHESIVE OR
POLYGUARD CALIFORNIA
SEALANT AT A RATE OF 50 - 75
SF/GAL



MINIMUM 90 MILS OF POLYGUARD CR LIQUID MEMBRANE APPLIED TO THE TERMINAL EDGE OF TERMINATION STRIP COVERING FASTENERS AND EXTENDING 1/2" ABOVE AND BELOW TERMINATION STRIP - PREPARE SURFACE WITH POLYGUARD CR SEALANT AT A RATE OF 175 - 200 SF/GAL PRIOR TO POLYGUARD CR LIQUID MEMBRANE

CLEAN DRY FROST FREE CONCRETE - BY OTHERS

MINIMUM 90 MILS OF POLYGUARD CR LIQUID MEMBRANE APPLIED TO THE TERMINAL EDGE OF POLYGUARD ULTRA CRM MEMBRANE AND EXTENDING 1/2" BEYOND TERMINAL EDGE IN BOTH DIRECTIONS - PREPARE SURFACE WITH POLYGUARD CR SEALANT AT A RATE OF 175 - 200 SF/GAL PRIOR TO POLYGUARD CR LIQUID MEMBRANE OR APPLY A STRIP OF POLYGUARD CR SEAM TAPE CENTERED OVER TERMINATION

POLYGUARD ULTRA CRM MEMBRANE APPLIED TO CLEAN, DRY AND FROST FREE SUBSTRATE PREPARED WITH POLYGUARD 650 LT LIQUID ADHESIVE OR POLYGUARD CALIFORNIA SEALANT AT A RATE OF 250 - 300 SF/GAL



SECTION @ CRM MEMBRANE TIE IN TO ULTRA CRM MEMBRANE AT OUTSIDE CORNER

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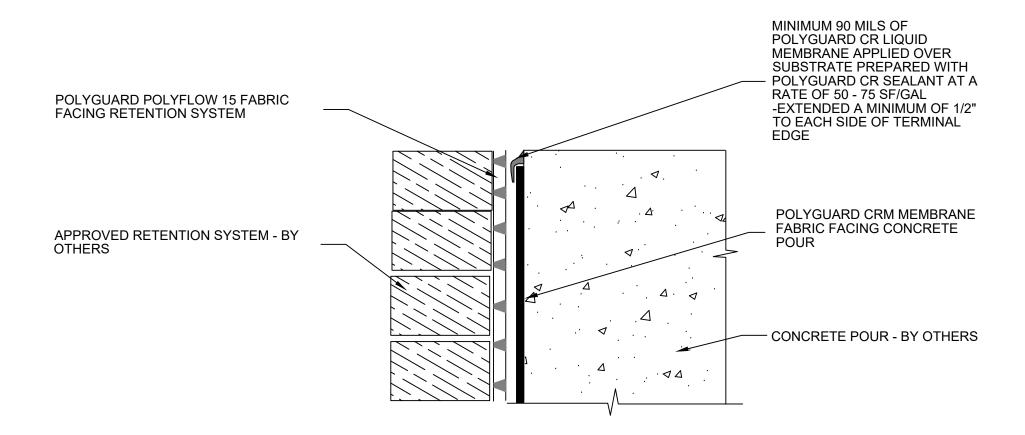
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SECTION @ TOP OF WALL EMBEDDED TERMINATION

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NOT TO SCALE EFFECTIVE DATE: 07/15/2024 SUPERCEDES:





NOTE: CRITICAL DETAIL - WARRANTY INVOLVED

STEP 1

2" X 8" OR 2" X 10" WITH KICKER - BY OTHERS

POLYGUARD POLYFLOW 15 MOLDED SHEET DRAIN FABRIC TOWARD RETENTION SYSTEM

APPROVED RETENTION SYSTEM - BY OTHERS - WOOD LAGGING SHOWN

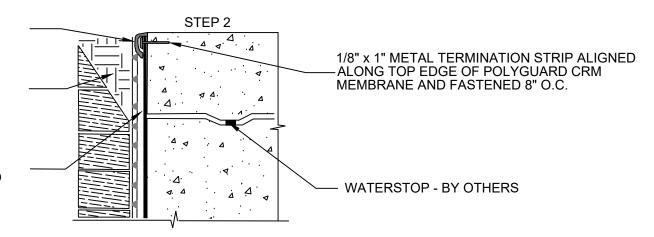
POLYGUARD CRM MEMBRANE - BY OTHERS

POLYGUARD CRM MEMBRANE APPLIED AND ANCHORED TO TOP OF WOOD BLOCKING - LEAVE BLOCKING IN PLACE UNTIL ABOVE GRADE OR FLASHING MEMBRANE TIE IN IS PREFORMED.

MINIMUM 90 MILS OF POLYGUARD CR LIQUID MEMBRANE APPLIED OVER POLYGUARD CR SEALANT AT A RATE OF 50 - 75 SF/GAL TO EACH SIDE OF TERMINAL EDGE

BACKFILL - BY OTHERS

REMOVE WOOD BLOCKING PRIOR TO DETAILING TERMINATION OF POLYGUARD CRM MEMBRANE AND BACKFILLING





SECTION @ TOP OF WALL TERMINATION MECHANICALLY FASTENED

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CAP NAIL TO SECURE TOP TERMINATION OF

CONCRETE WALL - BY OTHERS

NOT TO SCALE

EFFECTIVE DATE:
07/15/2024

SUPERCEDES:
10/01/2022