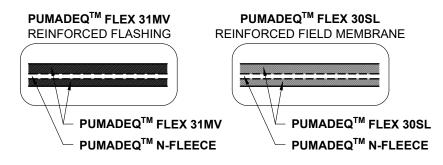
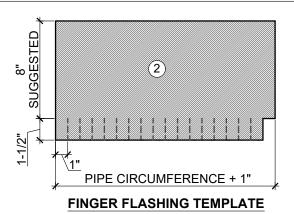
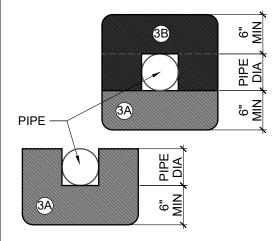
$\mathsf{PUMADEQ^{TM}}$ SYSTEM WATERPROOFING ASSEMBLY REINFORCED FIELD MEMBRANE SEQUENCE OF INSTALLATION

- (1) PUMADEQ™ PRIMER 20 OR HENRY® GC PRIMER
- (2) PUMADEQTM FLEX 31MV REINFORCED FLASHING
- (3) **PUMADEQTM FLEX 31MV** REINFORCED FLASHING (3A AND 3B)
- (4) PUMADEQTM FLEX 31MV REINFORCED VERTICAL FLASHING
- (5) OPTIONAL TOP/WEAR COAT AS SPECIFIED PER PROJECT SPECIFIC REQUIREMENTS (REFER TO **PUMADEQ**TM SYSTEM DETAILS)
 - HENRY® DEQCOAT™ 50 TOP COAT
 - PUMADEQ™ GRIP 40 WEAR COAT

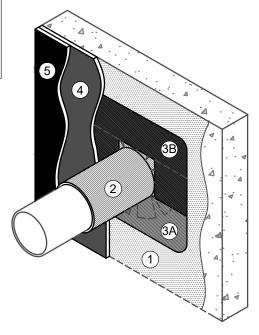




INSTALL 2 PIECE TARGET FLASHING OVER FINGER FLASHING AS SHOWN IN STEPS 3A AND 3B



TARGET FLASHING TEMPLATE



NOTES:

- DETAIL SHOWS HENRY[®] PUMADEQ[™] SYSTEM WATERPROOFING ASSEMBLY WITH A REINFORCED FIELD MEMBRANE. SUBSTRATE SHOWN IS FOR REFERENCE ONLY. REFER TO PRODUCT SPECIFIC TECHNICAL DATA SHEET FOR AUTHORIZED SUBSTRATES.
- 2. FORM A COOL SLEEVE AROUND PIPES HOTTER THAN 150 °F.
- 3. PREPARE AND PRIME VERTICAL SUBSTRATES A MINIMUM 2" BEYOND **PUMADEQ**TM SYSTEM APPLICATION IN ACCORDANCE WITH HENRY PUMADEQTM SYSTEM SUBSTRATE PREPARATION GUIDELINES TECH-TALK BULLETIN.
- 4. DO NOT INSTALL **PUMADEQTM** SYSTEM BEYOND PRIMED SURFACES.
- 5. BACK COAT FLEECE ON VERTICAL SURFACES WITH **PUMADEQ[™]** RESIN.
- 6. REFER TO PUMADEQ™ SYSTEM GUIDE SPECIFICATION FOR RECOMMENDED INSTALLATION PROCEDURES.



MANUFACTURER GUIDE DETAILS ARE FOR REFERENCE ONLY. HENRY® DOES NOT ASSUME RESPONSIBILITY FOR ERRORS OR DEVIATIONS IN DESIGN OR ENGINEERING. PROJECT SPECIFIC VERIFICATION IS RECOMMENDED PRIOR TO INSTALLATION.

PUMADEQ[™] SYSTEM - WATERPROOFING ASSEMBLY

PIPE PENETRATION

REINFORCED FIELD MEMBRANE WITH TOP OR WEAR COAT ON A VERTICAL SUBSTRATE

SCALE: N.T.S.

04-26-2019

PUMADEQ-P3B

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