



NOTES:

1. DETAIL SHOWS HENRY **PRODEQ** WATER CONTAINMENT SYSTEM. SUBSTRATE SHOWN IS FOR REFERENCE ONLY. REFER TO PRODUCT SPECIFIC TECHNICAL DATA SHEET FOR AUTHORIZED SUBSTRATES.
2. THE STANDARD PRIMER FOR THE HENRY **PRODEQ** WATER CONTAINMENT SYSTEM IS **HENRY GC EPOXY PRIMER**. OTHER RECOMMENDED PRIMER(S) INCLUDE: **HENRY ST PRIMER** WITH AGGREGATE. REFER TO PRODUCT SPECIFIC DATA SHEET FOR PRODUCT SPECIFIC INFORMATION.
3. DO NOT INSTALL **PRODEQ** WATER CONTAINMENT SYSTEM OVER SUBSTRATES/AREAS THAT EXCEED MAXIMUM MOISTURE ALLOWANCES. VERIFY CRACKS DO NOT HAVE PERCOLATING MOISTURE. REFER TO **PRODEQ** SYSTEM MOISTURE TEST METHODS TECH-TALK BULLETIN FOR FURTHER INFORMATION.
4. REMOVE EXCESS PRIMER FROM GAP PRIOR TO APPLYING HENRY **PRODEQ FX 600** OR **PRODEQ FX 650**.
5. DO NOT INSTALL **PRODEQ** WATER CONTAINMENT SYSTEM BEYOND PRIMED SURFACES.
6. REFER TO **PRODEQ** WATER CONTAINMENT SYSTEM GUIDE SPECIFICATION FOR RECOMMENDED INSTALLATION PROCEDURES.



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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.

PRODEQ SYSTEM - WATERPROOFING ASSEMBLY

CRACK TREATMENT

**TYPICAL PRODEQ WATER CONTAINMENT SYSTEM
 CRACKS UP TO 1/8" WIDE**

SCALE: N.T.S. | 06-17-2022

PDQ-CS-SC5