



- NOTES:
1. MAKE 13 MM X 13 MM (1/2" X 1/2") SAW CUT AND CHIP OUT CONCRETE ALONG CRACK LINE.
 2. FILL CHIPPED OUT VOID WITH EPOXY SURFACER/FILLER.
 3. SET SCRIM CLOTH IN BASE COAT AND TOP WITH SATURANT COAT AS SHOWN. EXTEND SCRIM CLOTH 75 MM (3") IN EACH DIRECTION FROM CENTERLINE OF CRACK.
 4. INSTALL EPOXY LINING SYSTEM.

TYPICAL CRACK TREATMENT FOR WALLS/ROOF

SECTION 7
NTS S101

NUMBER	DATE	MADE BY	CHECKED BY	DESCRIPTIONS
REVISIONS				



PROJECT NO. VW0030	DESIGN BY SPR	DRAWN BY JLR	CHECK BY SPR
DATE DECEMBER 7, 2018	CADD FILE	SCALE AS NOTED	DRAWING NO. VW0030-S103

DIGESTER 11 NORTH END
WATER POLLUTION CONTROL CENTRE, WINNIPEG, MB
CITY OF WINNIPEG

PLANS, SECTIONS AND DETAILS
CRACK REPAIRS AND OVERLAY
EPOXY LINING SYSTEM – III

SHEET NO.
3

ANSI B - 81:11-10