

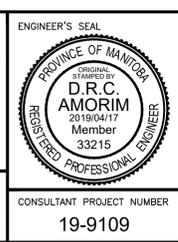
- TYPE 2 CONCRETE REPAIR METHOD**
1. SAWCUT AND REMOVE AFFECTED PORTION OF REPAIR AREA.
 2. INSTALL 16X REINFORCING WITH MIN. 300 mm EMBEDMENT.
 3. PLACE NEW REINFORCING AS SHOWN.
 4. CLEAN CONCRETE REPAIR AREA AS SPECIFIED.
 5. PLACE REPAIR MATERIAL.

- NOTES:**
1. DIMENSIONS SHOWN OF EXISTING CONCRETE IS APPROXIMATE.
 2. DIMENSIONS SHOWN OF REPAIR AREAS ARE APPROXIMATE. LAYOUT ACTUAL REPAIR AREAS WITH CONTRACT ADMINISTRATOR ON SITE.
 3. SEE SPECIFICATION FOR REPAIR PREPARATION & CONCRETE REPLACEMENT DETAILS.
 4. ALL REINFORCING BARS MARKED WITH 'X' FOR CONCRETE REPAIR WORKS SHALL CONFORM TO THE REQUIREMENTS OF ASTM A1035 CS GRADE 100 LOW-CARBON CHROMIUM STEEL.

METRIC
WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES



B.M. ELEV.	DESIGNED BY	KB
	DRAWN BY	MDG
	CHECKED BY	DRA
	APPROVED BY	RJT
	HOR. SCALE	—
	VERTICAL	—
1 ISSUED FOR CONSTRUCTION	19/04/17	KB
NO. REVISIONS	DATE	BY
	2019/04/17	



THE CITY OF WINNIPEG
PUBLIC WORKS DEPARTMENT

2019 BRIDGE MAINTENANCE
C302 PROVENCHER CULVERT

CONCRETE REPAIRS 2

CITY DRAWING NUMBER
C302-19-03

SHEET 07 OF 07

CONSULTANT PROJECT NUMBER
19-9109

CONSULTANT DRAWING NUMBER
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