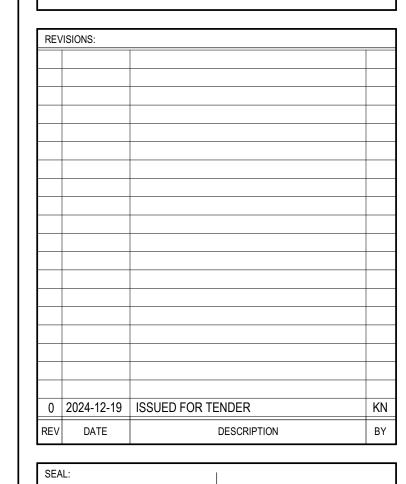
		LOADING ABBREVIATIONS	TG-ABBR-02
	Af	FACTORED AXIAL LOAD IN KN (+ INDICATES TENSION, - INDICATES COMPRESSION)	
	Cf	FACTORED COMPRESSION IN kN	
	f'c fy	COMPRESSIVE STRENGTH OF CONCRETE, IN MPa YIELD STRENGTH IN MPa	
	Mf Mfx Mfy	FACTORED MOMENT IN kN.m FACTORED MOMENT ABOUT X-X (STRONG) AXES IN kN.m FACTORED MOMENT ABOUT Y-Y (WEAK) AXES IN kN.m	
	MPL MTf	MASONRY PARTITION DEAD LOAD IN kN/m FACTORED TORSION IN KN.m	
	Rf RHf	FACTORED VERTICAL REACTION IN kN FACTORED HORIZONTAL REACTION IN kN	
	P Pf	SPECIFIED (UNFACTORED) POINT LOAD IN kN FACTORED POINT LOAD IN kN	
	Vf	FACTORED SHEAR IN kN	
2021	Tf	FACTORED TENSION IN kN	
JUNE 2021	WT	WEIGHT OF MECHANICAL EQUIPMENT	



ENGINEERS
GEOSCIENTISTS
MANITOBA
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ALL DIMENSIONS AND UTILITY LOCATIONS AND REPORT ALL ERRORS AND OMISSIONS PRIOR TO
COMMENCING WORK.

ORIGINAL SCALE:
NTS

APPROVED BY:
KN

CHECKED BY:
LJ

DRAWN BY:
CV

DRAWN BY:
CV

DATE:
2024-11-20

IF THIS BAR IS NOT 25mm
LONG, ADJUST YOUR
PLOTTING SCALE.

STRUCTURAL

DISCIPLINE:

\_\_\_\_



PROJECT NUMBER: CA0044374.3443

CLIENT:



CITY OF WINNIPEG

CLIENT REF. #:

BRIDGWATER FOREST
FOUNTAIN PERGOLA PILLAR
REINSTATEMENT

TITLE:

TYPICAL DETAILS

DRAWING NUMBER:

S110

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