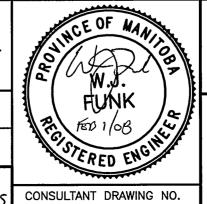
			LEGEND					<u>ABBREVIATIONS</u>
	EXISTING	PROPOSED		EXISTING	PROPOSED			
MANUOLE	0	•	LANE				APPROX	APPROXIMATE
MANHOLE TRAFFIC SIGNALS SPLICE BIT	0	•	LANE CLOSED		7//7//7//77.		BC	BEGINNING OF CURVE
TRAFFIC SIGNALS SPLICE PIT		<b>A</b>	TRAFFIC MOVEMENT PROHIBITED		_		BVC	BEGINNING OF VERTICAL CURVE
CURB INLET	Δ			<b></b>	<b>→</b>		BVCE	BEGINNING OF VERTICAL CURVE ELEVATION
CATCHBASIN/CATCHPIT		•	TRAFFIC MOVEMENT				BVCS	BEGINNING OF VERTICAL CURVE STATION
VALVE	⊗		ASPHALT PAVEMENT		10000000000000000000000000000000000000		BLDG	BUILDING
HYDRANT	ф -		RIP RAP				СВ	CATCHBASIN
HYDRO POLE	•		LANE CLOSED	300 CS	<u>/////////////////////////////////////</u>		<b>©</b>	CENTRELINE
LIGHT STANDARD	••		COMBINED SEWER	250_WWS			CL	CONTROL LINE
TRAFFIC SIGNAL	<b>↔</b>		WASTEWATER SEWER	750 LDS			CP	CONTROL POINT
TRAFFIC SENSOR			LAND DRAINAGE SEWER	150 WM			RP	RADIUS POINT
SIGNAL CONTROL BOX	⊠		WATERMAIN	1650 AQUEDUCT		·	CONC	CONCRETE
SIGN	4		AQUEDUCT	300 FDM			CI	CURB INLET
MTS PEDESTAL	M		FEEDERMAIN	50 GAS			CGI	CURB & GUTTER INLET
HYDRO PEDESTAL	H		GAS	HYDRO			CSP	CORRUGATED STEEL PIPE
TREE			HYDRO				CULV	CULVERT
SHRUB	<b>⇔</b>		MANITOBA TELEPHONE SYSTEM	TS			DWG	DRAWING
CULVERT			TRAFFIC SIGNALS	SL			E	EAST
COORDINATE CONTROL SURVEY MONUMENT/BENCHMARK			STREET LIGHTING	FIBRE_OPTICS			EL	ELEVATION
SURVEY BAR	<del>-</del>		FIBRE OPTICS				EC	END OF CURVE
DITCH/SWALE	<b>─</b>		BUILDING				EVC	END OF VERTICAL CURVE
FENCE	<del></del>						EX	EXISTING
CONTOURS	31.0						FDM	FEEDERMAIN
ELEVATION	~32.00	<u>32.123</u> )					GI	GUTTER INLET
SLOPE							HWY	HIGHWAY
HYDRO TOWER	$\boxtimes$						IB	IRON BAR
GUARD RAIL	<del>I                                    </del>	<del></del>					LDS	LAND DRAINAGE SEWER
CONCRETE CURB							мн	MANHOLE
EDGE OF CONCRETE/ASPHALT							N	NORTH
SIDEWALK							o/c	ON CENTRE
RAMP CURB							OG	ORIGINAL GROUND
PROPERTY LINE							PAVT	PAVEMENT
EDGE OF GRAVEL							PI	POINT OF INTERSECTION
GRAVEL SHOULDER							PC	POINT ON CURVE
							PCC	POINT OF COMPOUND CURVE
							PRC	POINT OF REVERSE CURVE
							PVC	POINT OF VERTICAL CURVE
							PVI	POINT OF VERTICAL INTERSECTION
							PVT	POINT OF VERTICAL TANGENT
							PROP	PROPOSED
							R	RADIUS
							RP	RADIUS POINT
		•					REV	REVISION
							ROW	RIGHT OF WAY
							S	SOUTH
							STA	STATION
							TAN	TANGENT
							IVIA	IARGERI



B.M. ELEV. F.B. 2153			- HIRDRAN		CE OF MAN
			WARDROP	Engineering Inc.	
			DESIGNED BY	CHECKED BY	FUNK FED 1 OR
			DRAWN GMD	APPROVED BY	STERED ENGINE
00	ISSUED FOR TENDER	08.02.04	HOR. SCALE: N/A VERTICAL:	ACCEPTED BY DATE	·
NO.	REVISIONS	DATE (BY	DATE 08.01.28	RANDY FINGAS, P. ENG BRIDGES PROJECTS ENGINEER	0600070700-DWG-C1015-00



TRAFFIC SIGNAL

VERTICAL CURVE

WATERMAIN

WEST

WASTEWATER SEWER



## THE CITY OF WINNIPEG PUBLIC WORKS DEPARTMENT TRANSPORTATION ENGINEERING DIVISION

FORT GARRY BRIDGE REHABILITATION

CITY DRAWING NUMBER B173-08-044W 44 OF 54

LEGENDS AND ABBREVIATIONS

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