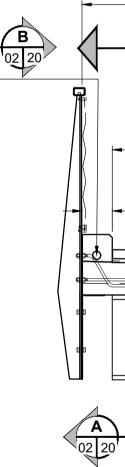


53Ø CONDUIT FOR ARTWORK (WHERE REQUIRED) REFER TO ELECTRICAL DRAWINGS



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LOCATION APPROVED UNDERGROUND STRUCTURES	BM ELEV								PROFESSIONAL'S SEAL
SUPR. U/G STRUCTURES DATE COMMITTEE						POVINCE OF MAN PROVINCE OF MAN			
NOTE: LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL SERVICES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.					DESIGNED BY	DAN	CHECKED BY	AF	REC NEILSON Member 37248
					DRAWN BY	АН	APPROVED BY	BE	PROFESSIO
	0	ISSUED FOR TENDER	17/10/13	DAN	HOR SCALE AS SHOWN RELEASED FOR CONSTRUCTION   VERT SCALE AS SHOWN	NSTRUCTION	CONSULTANT FILE N		
	No.		YY/MM/DD	BY	DATE	17/10/13 DATE		- 5170563 - DD02 - G	

5.SU> FOOTPRINT OF LIGHT SCULPTURE-BASE AT TOP OF DECK STEEL AND<sup>\_/</sup> TIMBER BENCH **DETAIL - LOOKOUT PLATFORM** SCALE: 1:100 2900\* OUT-TO-OUT OF BRIDGE DECK \*NOTE: DECK WIDTH VARIES. REFER TO CONTROL GEOMETRY **Ç** BRIDGE CONTROL LINE DRAWING No. 03. -60 HOLLAND PAVER 25 BEDDING INCLUDING: BEDDING SAND NON-WOVEN GEOTEXTILE WATERPROOFING 1250\* 1250\* 190 MIN REINFORCED CONCRETE DECK ON STEEL DECKING 200 CURB (TYP) 1% PEDESTRIAN HANDRAIL C/W CURVED TOP RAIL (GALV), INTEGRAL LIGHTING, EXPANDED WIRE MESH (SS), AND SCREENING PLATES (WEATHERING STEEL). REFER TO DETAIL DRAWING No. 24. (GALV) -W530 X 219 GIRDERS AND PIER CAPS. REFER TO FRAMING PLAN DRAWING No. 10. ANCHOR RODS C/W LEVELLING AND RESTRAINING NUTS 762Ø REINFORCED CONCRETE PIER COLUMN **SECTION - TYPICAL SUPERSTRUCTURE** SCALE: 1:25 NOTE: REFER TO CONTROL GEOMETRY PLAN FOR GEOMETRY OF BRIDGE CONTROL LINES AND DECK EDGE. CROSS-SECTION WIDTH VARIES BID OPPORTUNITY No. 754-2017 THE CITY OF WINNIPEG  $\bigcirc$ PUBLIC WORKS DEPARTMENT (Og Winnipeg **ENGINEERING DIVISION** TACHE PROMENADE CITY DRAWING NUMBER B250-17-28 **TREETOP LOOKOUT** OF SHEET 70 28 DRAWING No. REV GENERAL ARRANGEMENT NAME 02 GA.dwg