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## MSU MISSISSAUGA LTD. PHONE: (905) 823-4340 WATTS: (800) 268-5336 WEBSITE: www.msumississauga.com

#	QTY.	MATERIAL	DESCRIPTION
1	AS REQ	ALUMINUM 6061-T6	1 1/2 SCH-40 PIPE 1.9 O.D.
2	3	ALUMINUM 6061-T6	C-254 X 76 X 7mm C-CHANNEL MAIN SUPPORTS WELDED
3	14	STAINLESS STEEL 316	16ø X 152MM ADHESIVE ANCHOR
4	5	ALUMINUM 6061-T6	1-76 X 76 X 6mm ANGLE WELD TO 2-64 X 64 X 6mm ANGLES FOR CANTILEVER SUPPORT
5	3	ALUMINUM 6061 — T6	LL^-127 X 76 X 6mm BRACKET WELD TO ITEM #6
6	6	FIBREGLASS GRATE	1 1/2" FRP GRATE BY OTHERS
7	5	ALUMINUM 6061-T6	2" SCH.80 SOCKETS C/W SCREW WELD TO 152X76X10 BASE PLATE
8	9	STAINLESS STEEL 316	5/8 X 2" HEX BOLT C/W NUT, LOCK AND FLAT WASHER
9	4	ALUMINUM 6061-T6	76 X 76 X 6MM ANGLE BRKT
10	6	ALUMINUM 6061-T6	RAIL SPLICE RIVETED
11	2	ALUMINUM 6061-T6	12 X 102 X 102 ANGLE BRACKET 203mm LG.
12	16	STAINLESS STEEL 316	12øX95MM WEDGE ANCHOR C/W NUT, LOCK AND FLAT WASHER
13	1	ALUMINUM 6061-T6	2-SELF CLOSING GATE HINGE AND 1-STOP LATCH - JULIUS BLUM PART #782/3 & 784
14	10	STAINLESS STEEL 304	12ØX44MM HEX BOLTS C/W NUT, LOCK AND FLAT WASHER
15	AS REQ	ALUMINUM 6061-T6	6X127MM KICK PLATE

- NOTE: 1) ALL ALUMINUM SURFACES IN CONTACT WITH CONCRETE SHALL RECEIVE 2 COATS OF BITUMINOUS PAINT.
  - 2) WELDING SHALL CONFORM TO CSA W47.2-R2008 CSA W59.2-R2008
  - 3) GROUND ROUGH EDGES SMOOTH. WELDED SURFACES REMAIN AS WELDED.
  - 4) THIS LANDING/STAIR HAS BEEN DESIGNED TO WITHSTAND A LIVE LOAD OF 4.8KPa (100 LBS./SQ. FT.) WITH MAX. DEFLECTION OF 1/150 OF THE SPAN HANDRAILS HAVE BEEN DESIGNED IN ACCORDANCE WITH THE OBC 4.1.10.1 (1) (c) & (2) & (4)

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PROJECT	LOCATION									
	PROJECT									
CONTRACTOR	CONTRACTOR									
ARCH'T/ENG'R	ENGINEER									
OTY. 1	ASSEMBLY	PROJECT NO.	#							

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NOI	NO.	DATE	В	Y DATE	/#/#	DWG. BY:	PL NO.	
REVIS	<b>/</b>			SCAL		DWG. NO. GSL-5		