



**MSU**  
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#	QTY.	MATERIAL	DESCRIPTION
1	4	ORANGE POLYETHYLENE	30.0 ID. END CAP
2	10	ALUM. CSA H5A 6351-T6	20.0 OD. X 14.0 ID. 6-8365 ALUMINUM EXTRUSION RUNGS
3	2	ALUM. CSA H5A 6351-T6	30.0 OD. X 24.0 ID. A-8368 ALUMINUM EXTRUSION SIDE RAIL
4	6	ALUM. CSA H5A 6351-T6	MODEL 8120 LADDER BRACKET BOLT-ON-STYLE
5	1	ALUM. CSA H5A 6351-T6	MODEL #3105 DOUBLE RAIL ACCESS HANDLE
6	6	STAINLESS STEEL 304	3/8 X 3 3/4" WEDGE ANCHOR C/W NUT, FLAT & LOCK WASHER

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NOTE: 1) ALL ALUMINUM SURFACES IN CONTACT WITH CONCRETE SHALL RECEIVE 2 COATS OF BITUMINOUS PAINT.  
 2) WELDING SHALL CONFORM TO CSA W47.2 CSA W59.2  
 3) GROUND ROUGH EDGES SMOOTH. WELDED SURFACES REMAIN AS WELDED.

PROJECT	LOCATION PROJECT
CONTRACTOR	CONTRACTOR
ARCHT/ENG'R	ENGINEER
QTY. 1	PROJECT NO. #

TITLE						1105 ALUMINUM SAFETY LADDER 406mm WIDE C/W #3105 SAFETY HANDLE					
NO.	DATE	BY	DATE	DWG. BY:	P.L. NO.	NO.	DATE	BY	DATE	DWG. BY:	P.L. NO.
1				SCJ	CATA						
SCALE nts				CHK'D BY:	DWG. NO.	11053105					