



REVISIONS			
DESCRIPTION	DATE	APPROVED	
OVERHEAD REACTIONS DOUBLED FOR IMPACT BASED ON MAX FINAL EMPTY CAR WEIGHT (WT OF SLAB NOT INCLUDED)			
CAR 2-3:			
R1= xx00 LB			
R2= xx00 LB			
R3= xx00 LB			
R4= xx00 LB			
TECHNICAL DATA (EACH CAR):			
RATED LOAD: CAR 1 :2000 LB 907 kg 12P			
RATED SPEED: 200FPM 1.00 m/s			
LANDINGS: 7			
OPENINGS: 7 FRONT			
OPERATION: AUTOMATIC			
DOOR OPERATOR : GAL MOVFE-2500-HH			
CONTROLLER: SMARTRISE C4			
DRIVE: MAGNETEK HPV 900 SER2			
CONTROL: VVVF			
MAINS SUPPLY AT DISC. SW.: 208V-3PH			
MOTOR POWER: 15HP 15.2A FLA@575V			
ROPING: 1:1			
HOIST ROPES: (5) 1/2" DIA.			
GOV ROPE: (1) 3/8"			
MAXIMUM FINAL EMPTY CAR WEIGHT.:			
CAR 1: 00 LBS KG			
TSSA INSTALLATION No.: CAR 2: 030782			
CAR 3: 030783			

RIDEAU ELEVATORS

MAJOR ALTERATION — (2) PASSENGER ELEVATOR
1950 MONTREAL: RD, CORNWALL ON, K6H 1G2

SIZE	FSCM NO.	DWG NO.	REV
		MR 1950 MONTREAL	0
SCALE	NTS	DATE 15-DEC-20	SHEET 1 OF 1