

508-401 York Avenue

Application for Installation of New or Altered Elevating Device (Drawing and **Design Specifications)**

Winnipeg Manitoba Canada R3C 0P8 The Elevator Act Choose one: Phone: (204) 945-3373 ☐ NEW INSTALLTION ITS ED Form- 01 □ ALTERATION (PLEASE PRINT THE REQUIRED INFORMATION) **Location Information - Physical location of elevator BUILDING NAME ADDRESS** POSTAL CODE CITY CONTACT NAME PHONE NUMBER Owner Information - The name and address of the entity and/or agent acting on their behalf NAME OF BUILDING OWNER OWNERS EQUIPMENT ID NO. MAILING ADDRESS CITY POSTAL CODE CONTACT NAME PHONE NUMBER **EMAIL** Billing Information - The name and address of the entity and/or agent acting on their behalf **BILLING NAME** MAILING ADDRESS POSTAL CODE CITY CONTACT NAME PHONE NUMBER **EMAIL** D. Alteration/Other Installation Information - Initial invoice(s) and certificate will be mailed to the installer TYPE OF ELEVATING DEVICE INSTALLATION COMPANY NAME Choose an item. I hereby declare: 1. The elevator installation shall conform to the *Elevator Act and Regulation* and all other applicable codes and is entirely the responsibility of the owner and/or contractor. The Department assumes no responsibility by registering designs, examining the plans and/or inspecting the equipment, facility or installation. 2. The electrical installation shall conform to CSA C22.1. 3. A final, approved inspection is required prior to use. All phases of construction affecting the elevator shall be completed before the final inspection is requested. **SIGNATURE** DATE

INSPECTION AND TECHNICAL SERVICES MANITOBA OFFICE USE ONLY					
DATE RECEIVED		DATE DRAWING APPROVED		INSTALLATION PERMIT FEE	
LOCATION #	OWNER	₹#	BILLING #		ELEVATOR #



E. Permit Type and	Class						
FLOORS SERVED ENTRANCES TO CAR		С	OCCUPANCY TYPE				
	1						
F. Unit Information							
SIGNAL DEVICE			DRIVI	TYPE			
Choose	an item.		Choc	Choose an item.			
MANUFACTURER			NUME	BER OF PASSENGERS	1	MANUFACTURER'S DRAWING NUMBER	
TRAVEL (ft) CAPACITY (lbs)			SPEED (f/m)		EED (f/m)		
G. Machine Room E	quipment Sp	ecifications					
MACHINE MODEL							
CONTROLLER TYPE/MODEL			SOF	TWARE VERSION			
MOTOR VOLTAGE HORSEPOWER		:R	TYPE OF INTERLOCKS		PE OF INTERLOCKS		
Choose an item.			Choose an item.		Choose an item.		
MACHINE ROOM/SPACE LOCA	ATION	CONTROL RO	OM/SPA	PACE LOCATION TYPE OF OPERATION CONTROL		PE OF OPERATION CONTROL	
					Choose an item.		
H. Governor Safetie	es (Only if	applicable)					
GOVERNOR LOCATION				SHEAVE DIAMETER	1		
AFETY DEVICES SPEED SET AT			SPEED OF CAR MODEL		MODEL		
Choose an item.							
ROPE SIZE			ROF	E TYPE/MATERIAL			
SPEED GOVERNOR			CW	CWT SAFETY TYPE			

I. Hydraulic Specificat	ions (O	Only if appplicable)				
MANUFACTURER	MODEL					
CYLINDER PROTECTION HYDRAULIC CYLINDER			₹		OIL LINE	
Choose an item.			Choose an item.			Choose an item.
IF OTHER, PLEASE SPECIFY:						
HYDRAULIC SYSTEM DETAILS	AUX LOW	AUX LOWERING		NNECTIO	ON	OIL COOLING SYSTEM
Choose an item.	Ch	noose an item.	Choo	Choose an item.		Choose an item.
PLUNGER DIAMETER	WC	ORKING PRESSURE (psi)		MAX RELIEF PRESSU		SURE (psi)
						SET AT:



Choose an item.

Choose an item.

IF OTHER, PLEASE SPECIFY

J. Hoistway Infor	mation					
HOISTWAY ACCESS			SUSPENSION MEANS			
Ch	oose an item.		Choose an item.			
NO. OF HOISTING ROPES	SIZE	MATERIAL/TYPE	NO. OF COMPENSATING	SIZE	MATERIAL/TYPE	
TYPE OF BUFFER			ENTRANCE TYPE			
Choose an item.			Ch	oose an item.		

K. B355 Lifts Information - (Only if applicable)			
LIFT TYPE	CONTROLLER TYPE/MODEL		
Choose an item.			
AUX LOWERING OPERATION			
Choose an item.			

L. Freight Elevators Information - (Only if application)	ble)
FREIGHT ELEVATOR CLASS	MATERIAL HOIST
Choose an item.	Choose an item.

M.	Escalator/Moving Walk Information - (Only if applicable)			
RISE		STEP WIDTH		
TYPE O	F BALUSTRADE	OPEN WELL-WAY		
	Choose an item.	Choose an item.		
ESCALA	ATOR CONTROLLER TYPE	MODEL		

N. Emergency Power and FEO Information				
EMERGENCY POWER PROVIDED	EMERGENCY RESCUE OPERATION			
Choose an item.	Choose an item.			
FEO MAIN RECAL FLOOR LEVEL	ALTERNATIVE RECAL FLOOR LEVEL			

