



Information

Traction #S-

New Passenger
 Renovation Freight A B C1 C2 C3

Client:	Floors:	Capacity (Lbs):	FAB:
Project name :	Car quantity:	Speed (FPM):	Doors type:
By:	Pit:	Machine position B <input type="checkbox"/> O.H <input type="checkbox"/>	Doors: Wide:
Phone:	O/H:		Height:
Date:	Travel:	Hoistway size: (Length" x Width")	X

Entrance: Front: Qty Rear: Qty: Side: Qty:

❖ **Machine and control -**

Machine : Motor: ___HP ___A Rope gripper Deflection sheave Qty : Moufflage 1:1 2:1
 Machine beam Qty : Governor Tensile sheave Safety Template Mach
 Hoist cables: Ø " Qty: Governor cable Ø " Rope wedge socket: Qty:
 Control: Type: Volts Phase VV VVVF SRC 2/speed AC Selector tape
 Weight loading device Emergency power operation Phase I Phase II Firefighter

❖ **Structure -**

Platform ("): Stationary Isolated Car sling Isolation rubber Toe guard
 Floor: Plywood 5/8" 1 2 Check plate Thickness: Steel Aluminum Finish
 Car buffers: Frame Springs Oil Counterweight buffers: Frame Springs Pit Oil Pit ladder
 Car guides: Shoes Roller Type: Rails Lbs : Fish plates:
 Counterweight guides: Shoes Roller Type : Rails Lbs : Fish plates:
 Counterweight frame Counterweight weights: Steel Weight (Lbs) : Counterweight guard
 Rail brackets with clips Qty: Limit brackets with clips Qty: Cylinder guide
 Zones MV-4 brackets with clips Vanes with clips Cab MV4 brackets Name plates
 Selector tape brackets Selector cam Switch: Limit Qty: Zone and cab Qty:

❖ **Cab -**

Dimensions: (Wide " x Deep"): ___X___ Clear height: ___ Gross height: ___
 Shell: Structural steel Steel core Thickness: GA Pannels: Wood core Raised
 Cab design: Laminate Satin Rigid-TEX Painted Rigid-TEX #N: Other Reveals: Paint S/S #4
 Doors: Front Rear Side Enamel St/steel #4 Plastic Brass Other:
 Door jambs: Enamel St/steel #4 Brass Other: Front return: Enamel St/steel #4 Brass Other :
 5" kick plates: Enamel St/steel #4 Brass Other: Transom: Enamel St/steel #4 Brass Other :
 Lighting: Flush mounted fixtures Fluorescent Flash mounted Pot light 4" std Halogen Qty: ___
 Roof: Raised Alumi-luvr X X White std St/steel #4 Brass Other:
 Ceiling: Enamel Rubber stabilization Roller stabilization Top hat Painted St/Steel #4 Laminate
 Handrails: St/steel #4 Brass Wood Rear Sides Dimensions: Tub: Ø 1 1/2" Ø 2"
 Bumper rails: St/steel #4 Brass Wood Rear Sides 1/4"x6" 1/4"x8" Others:
 Ventilation: Natural Motorized 1 speed 2 speed Type: Pad hooks Std. Aluminum
 Sill: Aluminum Bronze Nickel silver Steel checker plate Protective pad Qty : ___

❖ **Entrance -**

Frames: Concrete Gypsum Thickness: 2" header 4" header Integral Sills: Aluminum Nickel silver Fascia: Ft Rr
 Frame finish: Main floor: Primer Enamel St/steel #4 Other : Typical floor: Primer Enamel St/steel #4 Other
 Door finish: Main floor: Primer Enamel St/steel #4 Other : Typical floor: Primer Enamel St/steel #4 Other
 Door operator: GAL Type: ECI Type: Car door reversal device Type: Hall door equipment

❖ **Fixtures -**

Cab: St/Steel #4 Brass #4 Other : Car station: 1 2 Push Button LED Braille Type
 Emergency service Firefighter hat Communication: Phone Handfree Service cabinet Company logo Direction indicator
 Position indicator: Multi light Digital Inspection Voice synthetizer
 Halls: St/Steel #4 Brass #4 Other : Hall stations: Simple Double Emergency service Qty: 1 2
 Emergency power indicator Elevator selector Position indicator: Multi light Digital Type: Qty:
 Access keyswitch Hall lanterns Jamb Plate Qty:

Miscell.

Car top insp. unit Emergency light Travelling cables spool Pit switch Hoistway wiring
 Travelling cables Layout drawing Working platform
 Ducts 2" 4" 6" Lenght Elbow Qty : " T" Qty : Union Qty :
 Miscellaneous : Price : (Taxes extra)