

| | | |
|------------------|--|------------------|
| *Company: | *Job Name: | |
| Address: | *Location: | *Location State: |
| *Contact Person: | Applicable ANSI A17.1 Code Year: | |
| Phone: | *Email: | |
| Quote Needed By: | *PLEASE INCLUDE SPECIFICATION IF AVAILABLE* | |

ELEVATOR TYPE:

- Passenger Freight

HYDRAULIC

- In Ground
 Holeless
 Roped

TRACTION

- Geared Basement
 Gearless MRL
 Overhead

Quantity: _____ Capacity: _____ lbs.

Speed: _____ fpm Travel: _____ feet

Landings: Quantity:

Front: _____ Rear: _____ Side: _____

HYDRAULIC POWER UNIT:

- Submersible Dry
 Tank Heater Tank Cooler

TRACTION DRIVE:

- VWF AC DC

CONTROLLER:

- ELEVATOR CONTROLS OTHER: _____

CONTROLLER OPTIONS:

- Battery Lowering Emergency Power Provision
 Fire Phase I & II Load Weighing
 Seismic Package Zone: _____

GUIDE SHOES:

- Roller Slide Slide Lubricators

MACHINE ROOM:

- Adjacent Remote: _____ feet

POWER SUPPLY:

Volts: _____ Phase: _____

(Must have 3 phase for speeds higher than 30 fpm)

HOISTWAY SIZE:

Width: _____ x Depth: _____

Overhead: _____ (under hoistbeam) Pit Depth: _____

HOISTWAY CONSTRUCTION:

Wall Thickness: _____

- CMU (Concrete) Drywall

CAB SHELL:

- Height: _____
 Steel with Painted Walls Steel with Off-Set Panels Wood with Plastic Laminate

INTERIOR:

- Vertical Horizontal
 Laminate Panels SS Panels 5WL Panels Other (Include Description in Additional Notes)

LIGHTING:

- Fluorescent Incandescent LED

CEILING:

- Translucent Panels Egg Crate Stainless Steel

CAR DOOR:

- Stainless Steel Baked Enamel Other: _____

FAN:

- 1-Speed 2-Speed Other: _____

HANDRAILS:

- Flat Rail Round Finish: _____ Quantity: _____ Size: _____

OPTIONS:

- Door Edge Bumper Rails
 Cab Pads and Hooks Wood
 Side Walls Steel
 Rear Wall Quantity: _____
Size: _____

FIXTURES:

- Standard OTHER: _____

- Main Car Station Car Riding Lantern Hall Pl: Car Pl:
 Hall Lanterns Pre-Wire Digital Digital
 Auxiliary Car Station Touch To Go Multi-Light Multi-Light
 Quantity: _____ Quantity: _____

OPTIONS:

- Vandal Resistant Surface Mount Hall Fixtures
 Keyed Hall Stations ADA Compliant Telephone
 110-Volt Duplex Outlet Engraving "NO SMOKING"
 Fireman Phone Jack Fireman Service Key Station
 Load Weighing Indicator Lobby Panel
 Service Cabinet (in car) Fire Control Panel
 Hoistway Access System Remote: _____ feet
 Outside Alarm Bell O&M Manuals - Quantity: _____

RETURN:

- Swing
 Stationary
 Recessed (Freight Only)

ENTRANCES:

Width: _____ x Height: _____

Finish: #4 Stainless Steel Powder Coat Prime

Other: _____

DOOR TYPE:

- Single Slide Two Speed Center Opening

DOOR HAND: (Perspective is from the hall facing the cab)

- Right Hand Left Hand

SILL ANGLES:

- Integral Structural
Finish: Aluminum Nickel Silver Other: _____

FREIGHT DOOR:

- Power Manual
Finish: Stainless Steel Baked Enamel Prime

DOOR OPERATOR:

- GAL-MOVFR (Standard) Pre-Wire Other: _____

ADDITIONAL NOTES: