



Warning: Review Before Submittal

- Failure to Provide Accurate and Complete Information could result in the following: Delayed Controller Shipment, Price Change, and Incurred Engineering Charges.
- If a job specification is included, you must complete the 'Build to Job Specification' section on page 3.
- All Fixtures must be 24 VDC / 6 Watts Max.
- If a category is not completed, the **default** option will be assumed.

Hydraulic - Table of Contents	
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2. Shipping and Pre-Wire	7. Cables and Fixtures
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5. Features and Functions (I)	10. Elevator(s) Physical Layout

This document can be edited, saved, and submitted electronically using Adobe Reader.

Job Details	
Job Name: <input type="text"/>	Market Segment: <input type="checkbox"/> Financial
PO #: <input type="text"/>	<input type="checkbox"/> Federal <input type="checkbox"/> Health Care <input type="checkbox"/> Residential
Job Location (City & State) <input type="text"/>	<input type="checkbox"/> Education <input type="checkbox"/> Hospitality <input type="checkbox"/> Other

Purchasers Information: (If Packager, Fill in End User Info on Right)	
Name: <input type="text"/>	
Title: <input type="text"/>	
Company: <input type="text"/>	
Phone: <input type="text"/>	Fax: <input type="text"/>
Cell: <input type="text"/>	
Email: <input type="text"/>	
Engineering Contact Information: (If different than above)	
Name: <input type="text"/>	
Phone: <input type="text"/>	Fax: <input type="text"/>
Cell: <input type="text"/>	
Email: <input type="text"/>	
<input type="text"/>	Date Filled Out

End User Information: (For Packager Use Only)	
Name: <input type="text"/>	
Title: <input type="text"/>	
Company: <input type="text"/>	
Phone: <input type="text"/>	Fax: <input type="text"/>
Cell: <input type="text"/>	
Email: <input type="text"/>	

Job Site Address: (Address Where Controller(s) Will Be Installed)	
Street: <input type="text"/>	
City: <input type="text"/>	
State: <input type="text"/>	
Zip Code: <input type="text"/>	

Building Owner/Manager Information	
Name: <input type="text"/>	
Phone: <input type="text"/>	
Email: <input type="text"/>	
Street: <input type="text"/>	
City: <input type="text"/>	
State: <input type="text"/>	
Zip Code: <input type="text"/>	

FULL ELEVATOR SYSTEMS

Should you have a need for complete or partial elevator systems, contact Smarrise Sales for more information.

Smarrise Packager Partners

* Alliance * AVT Beckett * Delaware Elevator Manufacturing * Dura-Vator * EECO * EV Elevator International (EEVI) * Lift Solutions * MEI * Phoenix Modular * SEES - Southern Elevator & Electrical Supply * Triumph Electric*

Shipping Information

Contact Name:

Phone:

Contact Fax/Email:

Smartrise Call Prior to Shipping: Yes No

Carrier Call for Delivery Appointment: Yes No

Lift Gate Required: Yes No

Freight Terms

Use Smartrise Carrier: Yes No

Will Call

Pre-paid

Customer's Carrier Name:

Carrier's Account Number:

Collect Third-Party

Third-Party Billing (Duties & Taxes)

Ship to Name/Company:

Shipping Address:

Bill To Address:

Shipping Schedule

Controller(s)	Desired Ship Date from Smartrise	Controller(s)	Desired Ship Date from Smartrise
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Note: Desired ship date from Smartrise is not an arrival date.

Additional Shipping Instructions

Pre-wire Fixtures (Must be 24 VDC / 6 Watt Max) Not Required

Pre-wire COP Boards: Yes No (Default)

Pre-wire Hall Boards: Yes No (Default)

Fixture Manufacturer

Dupar ERM Monitor Other

ECC Innovation PTL

EPCO MAD SEES

Elevator Cabs and Surfaces

Company Name:

Ship to Address:

Job Reference: Contact Person at Mfg.

Electrical Main Line and Transformer Specification

Main Line Specification:

Main Line Volts (Transformer required if there is more than a 10% difference between the main line and motor volts)

Three Phase (Default)

VAC L1 to GND VAC L2 to GND VAC L3 to GND

Single Phase

Hz (Main Line is 60Hz unless otherwise stated)

Main Line Transformer (If Customer Requires)

Provided by Smartrise(Aluminum Isolation Transformers are standard)

Provided By Customer (Customer to provide drawing)

Secondary Voltage

kVA

Data Plate Copy Included

Environmental Considerations Not Required

Controller Cabinet Air-pressure cooled (Add Vortex)
(Customer to provide Air Compressor)

Controller Cabinet Air conditioned cooled (Add A/C Unit) Controller

Cabinet Forced Air cooled (Add fan and filter)

Arc Flash Protection

Special attention to hoistway shaft (Provide details in notes below)

Outdoor or Hostile (Industrial Environment)

Machine Room Controller Cabinet NEMA Rating:
 1 (Default) 4 4X 7 12

Top of Car Enclosure NEMA Rating:
 1 (Default) 4 4X 7 12

Landing System NEMA Rating:
 1 (Default) 4 4X 7 12

***NEMA 4/4X requires ELGO Landing System**

Car Operating Panel

Single Panel (Default) Dual Panels

Remote COP (Discrete in M/R)

Is the CE Elite Touch Screen required?
 Yes No

*NOTE: CE should provide CE3868 board

Notes and Special Instructions

Configuration

Simplex # Cars

Group # Cars in Group # of Hall Risers/Group

Swing Riser, Car #

Selective Collective (2 buttons/floor, multiple calls) (Default)

Non-Selective Collective (1 button/floor, multiple calls)

Non-Selective Non-collective (1 button/floor, 1 call at a time)

Other: _____

Smart Dispatching Not Required

Lobby Boost (Lobby Only)

Destination Dispatching Not Required

of Kiosks per Floor

Full (All Floors)

Hybrid (Kiosks/Conventional Hall Riser Combination)

Specify Floor (Labels) with Kiosks:

Build to Job Specifications Not Required

We will review the spec and provide a list of exceptions, when necessary

Job needs to be built to meet Engineering Specifications in Document provided EXCEPT those listed below (Provide page/section and description of exceptions)

ASME 17.1 Elevator Safety Code Compliance

2019

2016

2013

2010

2007

2004

2000

NYC (Appendix K) Detroit

No Fire Service Massachusetts

Ontario

Florida

Connection Package (Run Box)

SmartConnect Package – Recommended (Pre-Wired Car Top Inspection Box included)

with Pendant Light

with Switch Guards

Hydraulic Features Features for all cars are the same as car 1) **Failure to provide data will result in delay of controller shipment** Not Applicable

Car	Contract Speed	Capacity	Battery Lowering	Brown Out Reset	Dual Jacks	Viscosity Control	Adams Life Jacket	Roped	GOV Reset Coil Is		Governor is Manually Reset
									24 VDC	120 VDC	
1			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Low Pressure, Low Oil, and Oil Temp are all included.

Only if Roped Hydro

Motor & Valve Data Data for all cars is the same as car 1) **Failure to provide data will result in delay of controller shipment**

Car	# Motor Leads	Motor Volts	FLA	HP	Valve Brand/Model	Valve Volts	# of Motors			# of Valves			# of Coils per Valve (4 Standard)
							<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> Single	<input type="checkbox"/> Dual	<input type="checkbox"/> Triple	
1							<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> Single	<input type="checkbox"/> Dual	<input type="checkbox"/> Triple	
2							<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> Single	<input type="checkbox"/> Dual	<input type="checkbox"/> Triple	
3							<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> Single	<input type="checkbox"/> Dual	<input type="checkbox"/> Triple	
4							<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> Single	<input type="checkbox"/> Dual	<input type="checkbox"/> Triple	

Load Weighing Not Required

Load Weigher Provided By

Smartise Customer Overload Lamp

Anti-Nuisance

Hydraulic Motor Control Preference

Sprecher+Schuh (Soft Starter)

Siemens (Soft Starter) First Available Soft Starter

Wye-Delta (via Contactors) First Available Contactors

Across the Line (via Contactors)

We will notify you if the preference chosen cannot be honored

Notes and Special Instructions:

Special Features		Not Required <input type="checkbox"/>
<input type="checkbox"/> Remote (2 nd) Fire Key Switch & Lamp	<input type="checkbox"/> Shunt-Trip	
<input type="checkbox"/> Earthquake <small>(Includes Buzzer and Lamp)</small>	<input type="checkbox"/> Flood Sensor	
<input type="checkbox"/> Car-to-Lobby Key Switch	Specify Flood Floor (Label): <input style="width: 50px;" type="text"/>	
<input type="checkbox"/> Fan and Light Auto Shutoff Circuit <small>(CT only)</small>	<input type="checkbox"/> 'S' Button	
<input type="checkbox"/> Machine Room Cabinet Power Plug	<input type="checkbox"/> Machine Room Cabinet Light	
<input type="checkbox"/> Reduced Stroke Buffer (Ontario Only)	<input type="checkbox"/> Enclosure Legs	
<input type="checkbox"/> 2nd Final Limit (MRL Only)	<input type="checkbox"/> Inching Operation	

Special Modes of Operation		Not Required <input type="checkbox"/>
<input type="checkbox"/> Independent Service (Default)		
Hoistway Access <input type="checkbox"/> Yes (Default) <input type="checkbox"/> No		
<input type="checkbox"/> In-Car Inspection Switch		
Medical Emergency Service (Provide floor(s) on page 8) <input type="checkbox"/> Building is a Hospital with keys at every floor <small>In Car Buzzer, In Car Lamp, and Hallway Lamp at each Floor are Included</small> <input type="checkbox"/> Non-Hospital – Phase 1 key at main level only <small>In Car Buzzer and In Car Lamp are Included</small>		
<input type="checkbox"/> Sabbath (Attach Spec)		
<input type="checkbox"/> Times		
Start <input style="width: 60px;" type="text"/> End <input style="width: 60px;" type="text"/>		
<input type="checkbox"/> Key Switch		
<input type="checkbox"/> Patient Security		
Specify Patient Security Floors (Labels): <input style="width: 150px;" type="text"/>		

Car Call Security (Specify floors on page 9)		Not Required <input type="checkbox"/>
<input type="checkbox"/> Using COP Floor Buttons as Code Entry		
<input type="checkbox"/> Using Dry Contacts from Card Readers and/or Key Switches		
<input type="checkbox"/> Input in Car Station (Default)	<input type="checkbox"/> Inputs in Machine Room	
<input type="checkbox"/> Override Security When on Independent Service or Attendant Serviced		
<input type="checkbox"/> Provide a Car Call Security Override Input		
<input type="checkbox"/> Input in Car Station	<input type="checkbox"/> Input in Machine Room	
<input type="checkbox"/> Door Open Functions on Secured Landings		
Notes		

Hall Call Security		Not Required <input type="checkbox"/>
<input type="checkbox"/> Provide Enable/Disable all Hall Calls Input (Simplex)		
<input type="checkbox"/> Provide a Hall Call Security Override Input (Per floor)		
<input type="checkbox"/> Dry Contacts in Hall Fixtures (Default)	<input type="checkbox"/> Signal in Machine Room	

Attendant Service		Not Required <input type="checkbox"/>
<input type="checkbox"/> Attendant Service (Is NOT Independent Service)		
<input type="checkbox"/> In Car Buzzer	<input type="checkbox"/> In Car Lamp	
Choose 1: <input type="checkbox"/> Hall Call Above/Below Lamps (Default)		
<input type="checkbox"/> Non-Directional All Hall Call Lamps <small>Requires Discrete Connection from CT to COP Panel Per Landing</small>		
Other: _____		

Emergency Power (If Generator Cannot Run All Cars) Not Required

E.P. Contact from Generator is
 Normally Open Normally Closed

Power Pre-Transfer Contact from Generator is
 Normally Open (Default) Normally Closed Not Present

Emergency Power Car Selector Switch
 Single Car Selection (Default) Multiple Car Selection

This section applies to the sequencing of elevators when a combination of multiple machine room, groups and simplexes are in the same building.

Number of cars the generator can power *simultaneously*:

Answer the below only if this generator powers other cars (not included in this job):

Number of Smartrise Cars: Simplexes Groups

* Provide Smartrise Job Numbers:

Controller Monitoring System Not Required

Designed and Manufactured by Smartrise Engineering

Machine Room Monitoring

Local Monitoring (Lobby/Engineering/ Management)

Remote Monitoring (Cloud) – Requires Internet Connection

Designed and Manufactured by Integrated Display Systems

Lift-Net with USB RS-422 Interface (Serial)

Lift-Net with Moxa Unit Interface (Ethernet / LAN)

Designed and Manufactured by Kings III of America

ORM (Interface Only)

BACnet

Hydro Safeties (Ontario Only) Not Required

Overhead Disconnect Option 1 (non fused) Pit Access Door Switch

Overhead Disconnect Option 2 (non fused) Broken Tape Switch

Oil Compression Safeties Switch Slack Rope Switch

Overhead Access Hatch Switch Lock and Block

Machine Room Stop Switch

Rope Brake
 Shaft Machine Room Secondary

Monitoring Viewing Devices Not Required

All-in-One Touchscreen PCs

19.5" 21" 24" 27"

Tablets

8.7" 11"

Laptops

11.6" 15.6"

• Traveler and Hoistway Cable (Purchase from Smartrise)

Draka: By Draka By SEES James Monroe: Triumph Electric NY CED Not Required

	<input type="checkbox"/> Traveler Cable #1	<input type="checkbox"/> Traveler Cable #2	<input type="checkbox"/> Traveler Cable #5		
CUSTOM LABELING	Yes	Yes	No		
# OF CONDUCTORS	19	31	69		
CORE	Steel	Steel	Steel		
DIAMETER	0.90"	1.36"	1.570"		
# OF 14 AWG	4	4	5		
# OF 18 AWG	7	14	40		
# OF 20 AWG SHIELD	4 Pair	6 Pair	11 Pair		
COAXIAL (RC/6U)	No	1	2		
APPROVALS/BOTH	UL Type ETT> NEC Compliant, CSA Type ETT, CSA FT1				

Length of Cable(s)
Per Car (in feet)

	Car 1	
	Car 2	
	Car 3	
	Car 4	
	Car 5	
	Car 6	

Hoistway Cable

	Yes
	26
	N/A
	0.55"
	0
	26
	0
	0
	No

• All Fixtures Must Be 24 VDC / 6 Watts Max.

In Car Position Indicator Not Required

CE Micro Com (Default) Discrete Signals (One line per floor)

MWSF: Hands Free Discrete Signals (Binary)

VIDATECH (CAN) MAD (CAN)

Other: _____

In Hall Position Indicator Not Required

CE Micro Com (Default) Discrete Signals (One line per floor)

VIDATECH (CAN) Discrete Signals (Binary)

of Floors with Hall Position Indicators MAD (CAN)

MWSF: Hands Free

Other: _____

In Car Arrival Lantern Not Required

CE Micro Com (Default) Discrete Signals

MAD (CAN) Bulb/Chime wattage (If discrete):

Other: _____

In Hall Arrival Lanterns Not Required

First Floor Only (Discrete) CE Micro Com Lanterns (Type: SA130M Req.)

All Floors (Smartrise Hall Boards)

If Lamps/Gongs are not 24 VDC / 6 Watt (Explain below)

In Car Passing Chime Not Required

CE Micro Com (Default) Discrete Signal

Bulb/Chime wattage (If discrete):

In Car Voice Annunciator Not Required

CE Micro Com Interface Only

Other: _____

Lobby Panel Not Required

Door Open Lamp In Use Lamp

On Independent Svc. Lamp In Service Lamp

Out of Service Lamp Normal Power Lamp

Battery Lowering Lamp Car-at-Lobby with Doors Open Lamp

Emergency Power Lamp

Other Requirements

Front Door Type	Use this door for all cars or specify which cars use it				
	All <input type="checkbox"/>	Car 1 <input type="checkbox"/>	Car 2 <input type="checkbox"/>	Car 3 <input type="checkbox"/>	Car 4 <input type="checkbox"/>
Hall Door Type					
<input type="checkbox"/> Auto Passenger (Default) <input type="checkbox"/> Manual					
Car Door Type					
<input type="checkbox"/> Auto Passenger (Default) <input type="checkbox"/> Manual (See + below) <input type="checkbox"/> Powered Freight (See + below)					
Select Door Operator					
<input type="checkbox"/>	Abell	ATS 0090	Field "EZ"		
<input type="checkbox"/>	Fermator	VVVF5	Linear Door Operator		
<input type="checkbox"/>	GAL	MODCTL	24 VDC Interface Relays		
<input type="checkbox"/>	GAL	MOD	(L, G, or X) Motor Armature Voltage: <input style="width:50px;" type="text"/>		
<input type="checkbox"/>	GAL	MOVFR	Input Voltage: <input type="checkbox"/> 230 VAC <input type="checkbox"/> 120 VAC		
<input type="checkbox"/>	GAL	MOVFEE	Input Voltage: <input type="checkbox"/> 230 VAC <input type="checkbox"/> 120 VAC		
<input type="checkbox"/>	Kone	AMD	Input Voltage: <input type="checkbox"/> 230 VAC <input type="checkbox"/> 120 VAC Model #: <input type="checkbox"/> 1.5 <input type="checkbox"/> 2.0		
<input type="checkbox"/>	Kone	Mac	104 or 105D Interface Board		
<input type="checkbox"/>	Kone	PMSSC	Input Voltage: <input type="checkbox"/> 230 VAC <input type="checkbox"/> 120 VAC 104 or 105D Interface Board		
<input type="checkbox"/>	Otis	Glide-A	Discrete Only		
<input type="checkbox"/>	Otis	AT-400	<input type="checkbox"/> Glide A w/o Power Supply (<input type="checkbox"/> 230 VAC <input type="checkbox"/> 120 VAC) <input type="checkbox"/> Glide P with Power Supply (120 VDC)		
<input type="checkbox"/>	SEES	Smooth Operator	Input Voltage: <input type="checkbox"/> 220 VAC <input type="checkbox"/> 110 VAC		
<input type="checkbox"/>	TKE	Dover HD-03	Input Voltage: <input style="width:50px;" type="text"/> (Only M Models)		
<input type="checkbox"/>	TKE	Dover HD-73	Motor Armature Voltage: <input style="width:50px;" type="text"/> (Type D/IVO)		
<input type="checkbox"/>	TKE	Dover HD-91	Motor Armature Voltage: <input style="width:50px;" type="text"/> (DC Motor)		
<input type="checkbox"/>	TKE	HD-85	Motor Armature Voltage: <input style="width:50px;" type="text"/>		
<input type="checkbox"/>	TKE	HDLM	Input Voltage: <input style="width:50px;" type="text"/> AMPS: <input style="width:50px;" type="text"/> Requires UIT_I/O Card		
<input type="checkbox"/>	TKE	LD-16	Input Voltage: <input style="width:50px;" type="text"/>		
<input type="checkbox"/>	TKE	ECI	Input Voltage: <input style="width:50px;" type="text"/>		
<input type="checkbox"/>	Wittur	Mini/Supra, SGV	Input Voltage: <input type="checkbox"/> 230 VAC <input type="checkbox"/> 120 VAC		
<input type="checkbox"/>	EMS		*Input Freight/Door Information at Bottom		
<input type="checkbox"/>	Courion				
<input type="checkbox"/>	Peelle				
<input type="checkbox"/>	Other		*Input Other Door Information at Bottom		
Door Protection					
<input type="checkbox"/> Photo Eye/Light Curtain (Default) <input type="checkbox"/> Mechanical Safety Edge <input type="checkbox"/> Door Hold Button					
Manual Car Door CAM Type/Information					
<input type="checkbox"/> Mechanical					
<input type="checkbox"/>	DC	Volts	<input style="width:50px;" type="text"/>	Amps	<input style="width:50px;" type="text"/>
<input type="checkbox"/>	AC (3-Phase)	Volts	<input style="width:50px;" type="text"/>	Amps	<input style="width:50px;" type="text"/>
<input type="checkbox"/>	AC (Single Phase)	Volts	<input style="width:50px;" type="text"/>	Amps	<input style="width:50px;" type="text"/>

Rear Door Type	Use this door for all cars or specify which cars use it				
	All <input type="checkbox"/>	Car 1 <input type="checkbox"/>	Car 2 <input type="checkbox"/>	Car 3 <input type="checkbox"/>	Car 4 <input type="checkbox"/>
Hall Door Type					
<input type="checkbox"/> Auto Passenger (Default) <input type="checkbox"/> Manual					
Car Door Type					
<input type="checkbox"/> Auto Passenger (Default) <input type="checkbox"/> Manual (See + below) <input type="checkbox"/> Powered Freight (See + below)					
Select Door Operator					
<input type="checkbox"/>	Abell	ATS 0090	Field "EZ"		
<input type="checkbox"/>	Fermator	VVVF5	Linear Door Operator		
<input type="checkbox"/>	GAL	MODCTL	24 VDC Interface Relays		
<input type="checkbox"/>	GAL	MOD	(L, G, or X) Motor Armature Voltage: <input style="width:50px;" type="text"/>		
<input type="checkbox"/>	GAL	MOVFR	Input Voltage: <input type="checkbox"/> 230 VAC <input type="checkbox"/> 120 VAC		
<input type="checkbox"/>	GAL	MOVFEE	Input Voltage: <input type="checkbox"/> 230 VAC <input type="checkbox"/> 120 VAC		
<input type="checkbox"/>	Kone	AMD	Input Voltage: <input type="checkbox"/> 230 VAC <input type="checkbox"/> 120 VAC Model #: <input type="checkbox"/> 1.5 <input type="checkbox"/> 2.0		
<input type="checkbox"/>	Kone	Mac	104 or 105D Interface Board		
<input type="checkbox"/>	Kone	PMSSC	Input Voltage: <input type="checkbox"/> 230 VAC <input type="checkbox"/> 120 VAC 104 or 105D Interface Board		
<input type="checkbox"/>	Otis	Glide-A	Discrete Only		
<input type="checkbox"/>	Otis	AT-400	<input type="checkbox"/> Glide A w/o Power Supply (<input type="checkbox"/> 230 VAC <input type="checkbox"/> 120 VAC) <input type="checkbox"/> Glide P with Power Supply (120 VDC)		
<input type="checkbox"/>	SEES	Smooth Operator	Input Voltage: <input type="checkbox"/> 220 VAC <input type="checkbox"/> 110 VAC		
<input type="checkbox"/>	TKE	Dover HD-03	Input Voltage: <input style="width:50px;" type="text"/> (Only M Models)		
<input type="checkbox"/>	TKE	Dover HD-73	Motor Armature Voltage: <input style="width:50px;" type="text"/> (Type D/IVO)		
<input type="checkbox"/>	TKE	Dover HD-91	Motor Armature Voltage: <input style="width:50px;" type="text"/> (DC Motor)		
<input type="checkbox"/>	TKE	HD-85	Motor Armature Voltage: <input style="width:50px;" type="text"/>		
<input type="checkbox"/>	TKE	HDLM	Input Voltage: <input style="width:50px;" type="text"/> AMPS: <input style="width:50px;" type="text"/> Requires UIT_I/O Card		
<input type="checkbox"/>	TKE	LD-16	Input Voltage: <input style="width:50px;" type="text"/>		
<input type="checkbox"/>	TKE	ECI	Input Voltage: <input style="width:50px;" type="text"/>		
<input type="checkbox"/>	Wittur	Mini/Supra, SGV	Input Voltage: <input type="checkbox"/> 230 VAC <input type="checkbox"/> 120 VAC		
<input type="checkbox"/>	EMS		*Input Freight/Door Information at Bottom		
<input type="checkbox"/>	Courion				
<input type="checkbox"/>	Peelle				
<input type="checkbox"/>	Other		*Input Other Door Information at Bottom		
Door Protection					
<input type="checkbox"/> Photo Eye/Light Curtain (Default) <input type="checkbox"/> Mechanical Safety Edge <input type="checkbox"/> Door Hold Button					
Manual Car Door CAM Type/Information					
<input type="checkbox"/> Mechanical					
<input type="checkbox"/>	DC	Volts	<input style="width:50px;" type="text"/>	Amps	<input style="width:50px;" type="text"/>
<input type="checkbox"/>	AC (3-Phase)	Volts	<input style="width:50px;" type="text"/>	Amps	<input style="width:50px;" type="text"/>
<input type="checkbox"/>	AC (Single Phase)	Volts	<input style="width:50px;" type="text"/>	Amps	<input style="width:50px;" type="text"/>

*Freight/Other Door Operation Information

Manufacturer	<input style="width:90%;" type="text"/>
Model	<input style="width:90%;" type="text"/>
Reference #'s	<input style="width:90%;" type="text"/>

Job Prints from Door Manufacturer are Required

Notes and Special Instructions:

Floor Information			Floor Openings				Car Call Security				Hall Call Security				Hosp
	Floor Label	Floor Height	Car 1	Car 2	Car 3	Car 4	Car 1	Car 2	Car 3	Car 4	Car 1	Car 2	Car 3	Car 4	
	Overhead -> (Default 13ft)		F R	F R	F R	F R	F R	F R	F R	F R	F R	F R	F R	F R	F R
	15		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	14		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	13		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	12		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	11		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	10		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	9		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	8		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	7		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	6		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	5		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	4		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	3		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	2		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	1		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Pit -> (Default 4ft)		Pit				Pit				Pit				Pit

All cars same as Car 1 All cars same as Car 1 All cars same as Car 1

All walk-through All walk-through All walk-through

All front All front All front

Number of floors: Number of floors: Number of floors:

If mixed F/R please select boxes above.

Include Hall Network CAT5 package
 Controller (MR) to Hall Network (Hoistway) CAT5 Cable Length 25 ft (Default) 50 ft 100 ft

Hoistway Considerations

Corner Post Rails

Overlay with Existing Equipment

Cross Registration System

When you choose one of the above, a Smartrise engineer will contact you to gather details about the existing elevator controllers.

Important: Provide Physical Layout on Sheet 9

	Total Hoistway Height (ft)
Car 1	
Car 2	
Car 3	
Car 4	

All cars same as Car 1

Walkthrough Only: Top
 F R Location of Hoistway Up/Dn Switch Car#s

Walkthrough Only: Bottom
 F R Location of Hoistway Up/Dn Switch Car#s

Notes and Special Instructions:

