



New Installation Proposal

April 21, 2015

Purchaser:	Conn & Associates	Project Name:	Community Leadership Academy
Address:	1960-C Buford Blvd	Project Address:	Click here to enter text.
City/State/Zip:	Tallahassee, FL 32308	City/State/Zip:	Tallahassee, FL

On behalf of ThyssenKrupp Elevator (hereinafter "TKE"), I am pleased to quote the budget cost of **\$49,000** sales tax included and bond not included, to furnish and install one (1) ThyssenKrupp Passenger Elevator at the aforementioned location. This quote is valid for 45 Days, and is based on the general intent of the bid letter, plans, specifications, addenda #, clarifications, exceptions, and provided durations. Project completion must occur on or before 1/31/2016, or the labor and material contained in this proposal will be subject to escalation.

CLARIFICATIONS TO ARCHITECTURAL PLANS DATED AND SPECIFICATION SECTION

1. Quote based on the following items.
 2. 2 stops- hydraulic holeless elevator
 3. 2100 lb capacity, 100 fpm
 4. Total travel distance is approximately 10'-8"
 5. Standard cab design and finishes, no "frills"
 6. All openings inline
 7. Machine room adj bottom landing

TKE can proceed with preparation of layout drawings for review and approval with receipt of one (1) full set of plans and specifications, a copy of the preliminary schedule, and the Subcontract Agreement. We will require receipt of a fully executed subcontract agreement, including any attached amendments, along with payment for pre-production and engineering prior to the release of the elevator equipment for fabrication. An invoice representing pre-production and engineering costs will be provided for your convenience upon acceptance of this proposal.

If you have any questions or concerns, please do not hesitate to contact me at Phone Number. We appreciate your consideration.

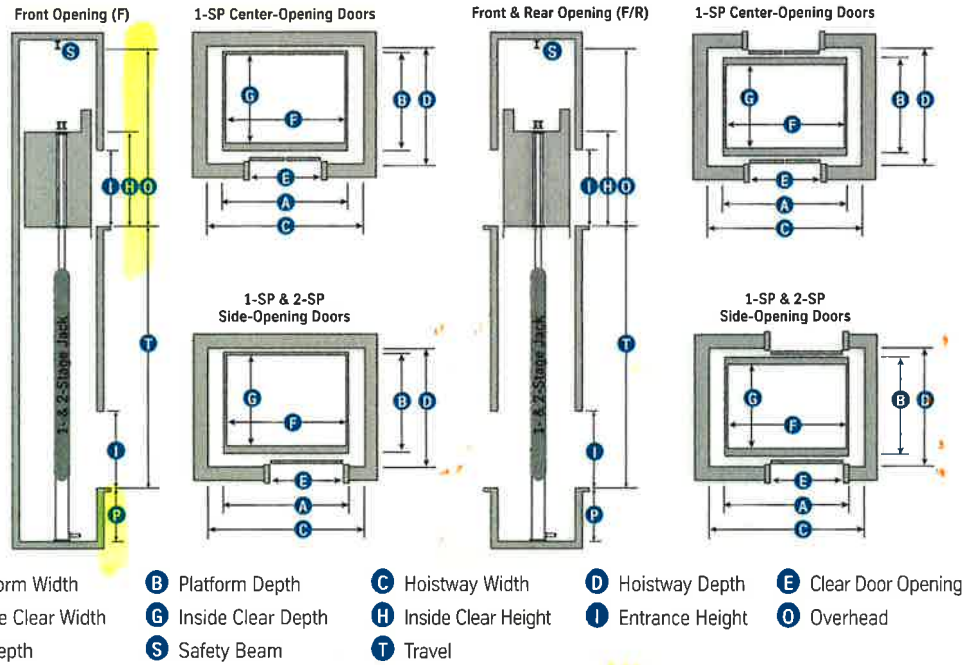
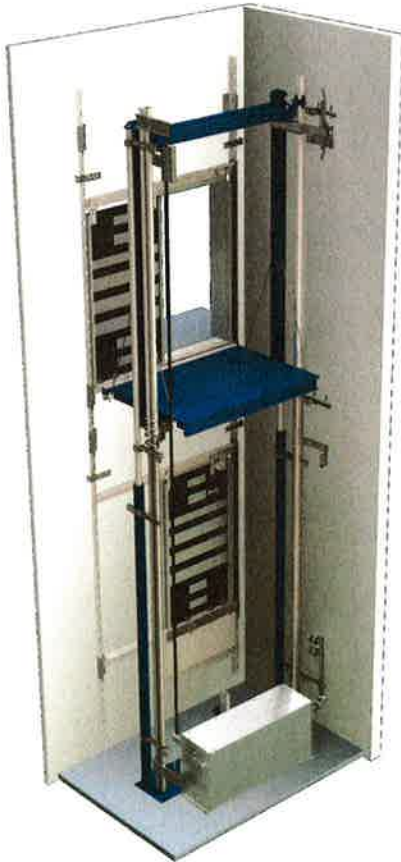
Sincerely,

Matt Ellinor

New Installation Sales Representative
c/o ThyssenKrupp Elevator
850 Blountstown Hwy
Tallahassee, FL 32304
850-528-7590
Matt.ellinor@thyssenkrupp.com

Twinpost Above-Ground

- Jack Type: 1- & 2-Stage
- Travel: 12'-8" (1-Stage)¹
23'-2½" (2-Stage)¹
- Speed: 80-150 fpm
- Capacity: 2100-5000 lbs



1- & 2-Stage

Cap (lbs)	Platform A x B	Hoistway ² C x D	Front/Rear	Inside Clear F x G	Door Type	Door Width E
2100 ³	6'-0" x 5'-1"	7'-4" x 5'-9"	F	5'-8" x 4'-3"	1-SP	3'-0"
2100 ³	6'-0" x 5'-8¼"	7'-4" x 6'-8¾"	F/R	5'-8" x 4'-3½"	1-SP	3'-0"
2500	7'-0" x 5'-1"	8'-4" x 5'-9"	F	6'-8" x 4'-3"	1-SP	3'-6"
2500	7'-0" x 5'-8¼"	8'-4" x 6'-8¾"	F/R	6'-8" x 4'-3½"	1-SP	3'-6"
3000	7'-0" x 5'-7"	8'-4" x 6'-3"	F	6'-8" x 4'-9"	1-SP	3'-6"
3000	7'-0" x 6'-2¼"	8'-4" x 7'-2¾"	F/R	6'-8" x 4'-9½"	1-SP	3'-6"
3500 ⁴	7'-0" x 6'-3"	8'-4" x 6'-11"	F	6'-8" x 5'-5"	1-SP	3'-6"
3500 ⁴	7'-0" x 6'-10¼"	8'-4" x 7'-10¾"	F/R	6'-8" x 5'-5½"	1-SP	3'-6"
4000 ⁴	8'-0" x 6'-3"	9'-4" x 6'-11"	F	7'-8" x 5'-5"	1-SP	3'-6" / 4'-0"
4000 ⁴	8'-0" x 6'-10¼"	9'-4" x 7'-10¾"	F/R	7'-8" x 5'-5½"	1-SP	3'-6" / 4'-0"
4500 ⁵	6'-0" x 8'-9"	7'-4" x 9'-6½"	F	5'-8" x 7'-9½"	2-SP	4'-0" / 4'-6"
4500 ⁵	6'-0" x 9'-5¾"	7'-4" x 10'-9¼"	F/R	5'-8" x 7'-10"	2-SP	4'-0" / 4'-6"
5000 ⁵	6'-0" x 9'-4½"	7'-4" x 10'-2"	F	5'-8" x 8'-5"	2-SP	4'-0" / 4'-6"
5000 ⁵	6'-0" x 10'-1¼"	7'-4" x 11'-4¾"	F/R	5'-8" x 8'-5½"	2-SP	4'-0" / 4'-6"
5000H ⁵	6'-0" x 9'-11½"	7'-4" x 10'-9"	F	5'-8" x 9'-0"	2-SP	4'-0" / 4'-6"
5000H ⁵	6'-0" x 10'-8¼"	7'-4" x 11'-11¾"	F/R	5'-8" x 9'-0½"	2-SP	4'-0" / 4'-6"

- P** Pit Depth: 4'-0"
- O** Minimum Overhead:
 - Up to 100 fpm: 12'-2" (1-Stage)
12'-8" (2-Stage)
 - Over 100 fpm: 12'-5" (1-Stage)
12'-8" (2-Stage)
- T** Additional Max Travel:
 - 1-Stage: 18'-11" (up to 100 fpm)
18'-8" (over 100 fpm)¹
 - 2-Stage: 28'-6" ¹
- I** Entrance Height: 7'-0"
- H** Inside Clear Cab Height: 7'-4" ⁶
- S** Safety Beam Required per OSHA 1926.502⁷

¹A 5'-0" min. pit is required for add'l travel. Travel above 13'-8" (1-Stage) or 25'-2½" (2-Stage) requires add'l pit and/or overhead by adding 1" for every 1" (1-Stage) or 2" (2-Stage) of additional travel. Max increase 2'-0" allowed in overhead. (For 4500 and 5000 lb capacities, max add'l travel could be reduced based on cab weights. Contact your local TKE office for details.)

²In areas where a 7" deep pit ladder is required, additional hoistway width or wall pocket will be required.

³This capacity is not available with center-opening doors.

⁴To meet the requirements of IBC code for 84" stretchers, a 4'-0" center-opening (for 4000 lb capacity only) or 3'-6" side-opening (for 3500 lb or 4000 lb capacity) door is required.

⁵With optional 4'-6" two-speed side-opening door, hoistway width becomes 8'-2".

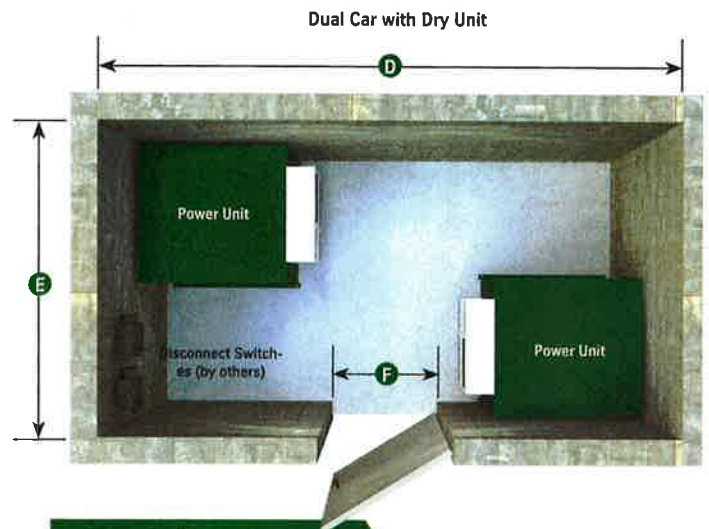
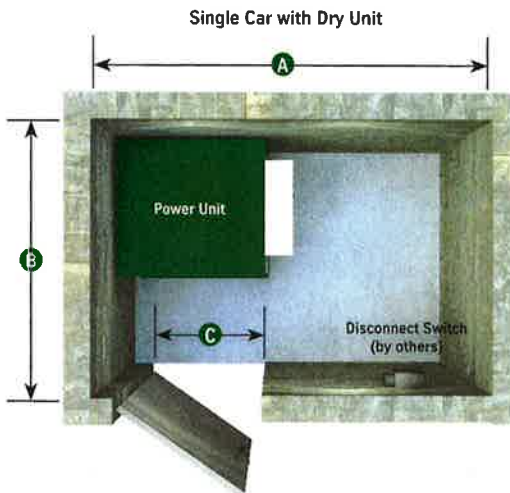
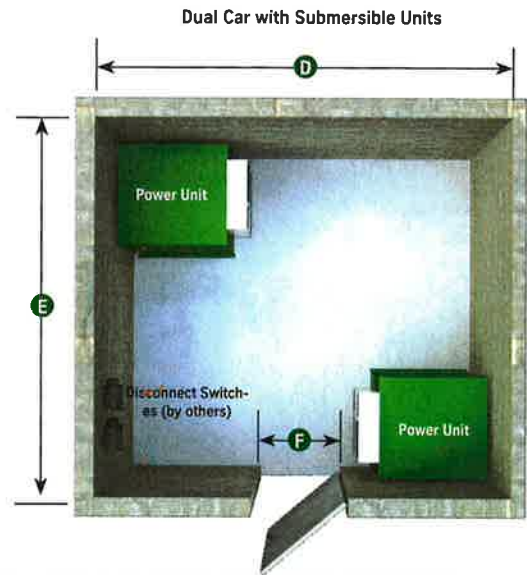
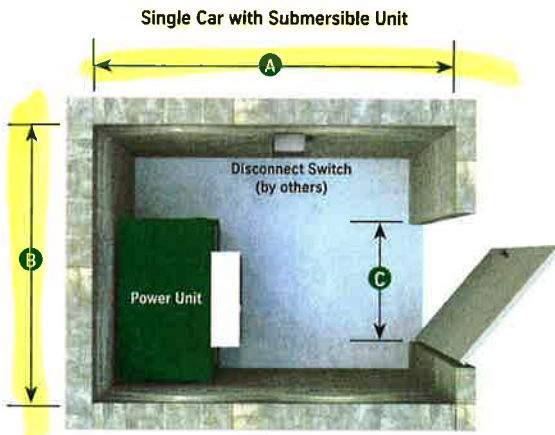
⁶Dimension shown is based on suspended ceiling design. An increase in cab height will result in an increase in overhead requirements.

⁷Provided and installed by others, as directed by the local TKE office. Clear overhead is shown to the bottom of the safety beam.

Dimensional data shown above is for both seismic and non-seismic zones and complies with current ASME A17.1 and CSA B44 Safety Code for Elevators. Local codes may vary from the national codes. Consult your ThyssenKrupp Elevator representative for details.

Machine Room Requirements

- Your **endura** system determines the machine room you'll need
- The most desirable machine room location is on the lowest floor served, adjacent to the elevator hoistway (may be remote from hoistway if needed)
- Contact your local representative to help determine your needs



Single-Car			
Power Unit	A	B	C ¹
Submersible (Small)	6'-5"	6'-1"	3'-6"
Submersible (Large)	7'-2"	7'-1½"	4'-0"
Dry (Small)	7'-10"	5'-6"	3'-6"
Dry (Large)	9'-10"	5'-6"	4'-0"

Dual-Car			
Power Unit	D	E	F ¹
Submersible (Small)	9'-5"	9'-5"	3'-6"
Submersible (Large)	10'-5½"	10'-5½"	4'-0"
Dry (Small)	10'-8"	6'-6"	3'-6"
Dry (Large)	14'-7"	7'-0¾"	4'-0"

¹ Clear opening.

² AP1 units pump up to 215 gallons per minute. AP2 units pump from 216 gallons to 350 gallons per minute.