

REQUEST FOR WAIVER FROM ACCESSIBILITY REQUIREMENTS
OF CHAPTER 553, PART II, FLORIDA STATUTES

Your application will be reviewed by the Accessibility Advisory Council and its recommendations will be presented to the Florida Building Commission. You will have the opportunity to answer questions and/or make a short presentation, not to exceed 15 minutes, at each meeting. The Commission will consider all information presented and the Council's recommendation before voting on the waiver request.

1. Name and address of project for which the waiver is requested.

Name: GOULD Business Center BUILDOUT / UNIT 201 PHASE 2

Address: 587 W EMU GARLIE BLVD
MELBOURNE, FL 32935

2. Name of Applicant. If other than the owner, please indicate relationship of applicant to owner and written authorization by owner in space provided:

Applicant's Name: STEPHEN GOULD

Applicant's Address: 587 W EMU GARLIE BLVD, SUITE 104, MELBOURNE, FL 32935

Applicant's Telephone: 321.591.5973 FAX: 321.574.2691

Applicant's E-mail Address: steve@thegoulds.net

Relationship to Owner: self

Owner's/Tenant's Name: STEPHEN GOULD

Owner's Address: 587 W EMU GARLIE BLVD, Suite 104, MELBOURNE, FL 32935

Owner's Telephone: 321 591 5973 FAX 321 574 2692

Owner's E-mail Address: steve@thegoulds.net

Signature of Owner: 

3. Please check one of the following:

New construction.
FBC 2012-01
Request for Waiver

Rule 61G20-4.001
effective 4/25/2013

Addition to a building or facility.

Alteration to an existing building or facility.

Historical preservation (addition).

Historical preservation (alteration).

4. **Type of facility.** Please describe the building (square footage, number of floors). Define the use of the building (i.e., restaurant, office, retail, recreation, hotel/motel, etc.)

8,000 sqft site consisting of two adjoining buildings, zoned for retail, professional office and general commercial use; with small (1,780 sqft) office space on second floor of one building; built in 1920 as a boarding house (hotel, in the Historic District of Eau Gallie, Melbourne FL (A "MAIN STREET" DESIGNATED AREA).

5. **Project Construction Cost** (Provide cost for new construction, the addition, or the alteration):

6. **Project Status:** Please check the phase of construction that best describes your project at the time of this application. Describe status.

Under Design Under Construction*

In Plan Review Completed*

* Briefly explain why the request has now been referred to the Commission.

7. **Requirements requested to be waived.** Please reference the applicable section of Florida law. Only Florida-specific accessibility requirements may be waived.

Issue

FBC 2012-01
Request for Waiver

Rule 61G20-4.001
effective 4/25/2013

1: FBC-A 201.1.1 VERTICAL ACCESS. PROVIDE VERTICAL ACCESS TO EXISTING OFFICE SPACE BUILT OUT BASED ON AUTOMATIC WAIVER OF SORLESS EMPLOYEES AND NO ACCESS TO THE PUBLIC.

Issue

2: _____

Issue

3: _____

8. **Reason(s) for Waiver Request:** The Florida Building Commission may grant waivers of Florida-specific accessibility requirements upon a determination of unnecessary, unreasonable or extreme hardship. Please describe how this project meets the following hardship criteria. Explain all that would apply for consideration of granting the waiver.

The hardship is caused by a condition or set of conditions affecting the owner which does not affect owners in general.

SITE IS A 1920 hotel in historic district of Eau Gallie, with limited footprint necessitating an external structure to effectively accommodate an elevator; requiring extensive work to preserve the historic image of ~~the~~ property.
 Substantial financial costs will be incurred by the owner if the waiver is denied. this

[] The owner has made a **diligent investigation** into the costs of compliance with the code, but cannot find an efficient mode of compliance. Provide detailed cost estimates and, where appropriate, photographs. Cost estimates must include bids and quotes.

Significant effort has been invested in seeking out alternatives. The only option that would maintain the site's historic image is an external structure, blended into the facade of the building, a substantial

FBC 2012-01
Request for Waiver

Cost making the build expense disproportionate to the value of accessing 1,780 sq ft.

Rule 61G20-4.001
effective 4/25/2013

9. Provide documented cost estimates for each portion of the waiver request and identify any additional supporting data which may affect the cost estimates. For example, for vertical accessibility, the lowest documented cost of an elevator, ramp, lift or other method of providing vertical accessibility should be provided, documented by quotations or bids from at least ~~two~~ vendors or contractors.

- a. _____
- b. _____
- c. _____

10. Licensed Design Professional: Where a licensed design has designed the project, his or her comments MUST be included and certified by signature and affixing of his or her professional seal. The comments must include the reason(s) why the waiver is necessary.

THE COST TO ADD ADA VERTICAL ACCESS TO THE
SITE WOULD EXCEED THE COST OF THE BUILDOUT
OF THE SPACE.

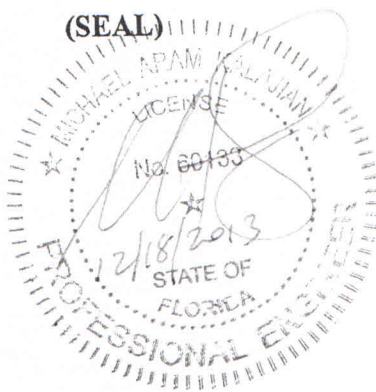
Signature

Printed Name

Phone number

321-600-0672.

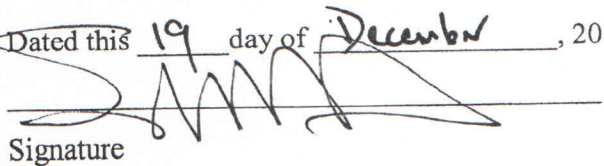
(SEAL)



CERTIFICATION OF APPLICANT:

I hereby declare that the applicable documents in support of this Request for Waiver are attached for review by the Florida Building Commission and that all statements made in this application are to the best of my knowledge true and correct.

Dated this 19 day of December, 20 13


Signature

STEPHEN H. GOULD.

Printed Name

I understand that if I falsify, misrepresent, or omit any material information on this document, the Commission may revoke any order and will notify the building official of the permitting jurisdiction.

KNOWINGLY MAKING A FALSE STATEMENT IN WRITING WITH THE INTENT TO MISLEAD A PUBLIC SERVANT IN THE PERFORMANCE OF HIS OFFICIAL DUTY IS A MISDEAMEANOR OF THE SECOND DEGREE PURSUANT TO SECTION 837.06 F.S. AND SECTION 775.083, F.S.

REVIEW AND RECOMMENDATION BY LOCAL BUILDING DEPARTMENT.

Please state why the issue is being referred to the Florida Building Commission as well as a recommendation for disposition. The Building Official or his or her designee should review the application and indicate that to the best of his or her knowledge, all information stipulated herein is true and accurate. Further, if this project is complete, explain why it is being referred to the Commission. The Building Official or his or her designee should sign a copy of the plans accompanying this application as certification that such plans are the same as those submitted for building department review. Please reference the applicable section of the Accessibility Code.

a. The current permits for review are for a Retail space build out on the 1st floor and an Office space on the 2nd floor. The proposed 2nd floor build out will meet Exception 3 of FBC-A 201.1.1 with not more than 5 persons and not open to the public. However the request for the waiver is due to a possible future tenant that has over 5 people and would be open to the public. The plans provided show the future build out and possibilities for locating vertical access.

Has there been any permitted construction activity on this building during the past three years? If so, what was the cost of construction?

[X] Yes [] No Cost of Construction \$75,000 for a permit in 2011 and \$129,900 for current permits under review.

Comments/Recommendation This office has no objection to the waiver provided the Commission determines this would be an unnecessary or extreme hardship to the owner.

Jurisdiction City of Melbourne

Building Official or Designee 
Signature

John Walker designee
Printed Name

PX 1963
Certification Number

321-608-7915 321-608-7920
Telephone FAX

jwalker@melbourneflorida.org
Email Address

Address: 900 E Strawbridge Ave. Melbourne, Florida 32901

Certification of Licensed Design Professional for Replicated Designs to be Placed on Consent Agenda

Note: Fill out pages _____ only for cases in which design documents are duplicates of previously approved waivers and the project can be placed on a Consent Agenda.

I, Michael A. Karam, a licensed architect/engineer in the state of Florida, whose Florida license number is 60133, hereby state as follows:

1. I am the architect/engineer of record for the project known as (name of project) 587 UNIT 201 / PHASE II, for which the Owner seeks a waiver of one or more accessibility requirements in an application to which this Certification is attached.

2. I hereby certify that to the best of my knowledge and belief to the Florida Building Commission that the design documents for the (insert project described in paragraph 1 above) 587 UNIT 201 / PHASE II are the same as the design documents previously submitted to the Commission and referenced in paragraph 3 below, except that the two projects are built or to be built on different parcels of land at different locations.

3. The licensed design professional of record (identify the licensed design professional of record), Michael A. Karam, prepared the design documents for the project known as 587 UNIT 201 / PHASE II, for which the majority of the Accessibility Advisory Council recommended approval and the Commission granted a waiver of one or more accessibility requirements in Final Order No. _____.

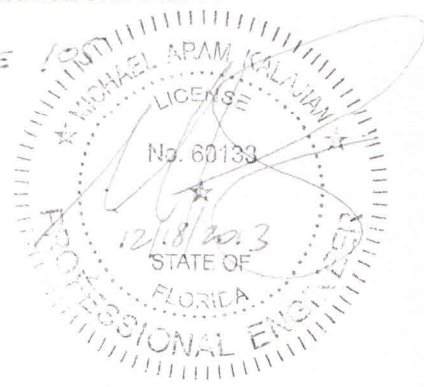
Printed Name: Michael A. Karam Affix certification seal below:

Address: 587 WEST EM GRAYE BLVD SUITE 100
MELBOURNE, FL 32935

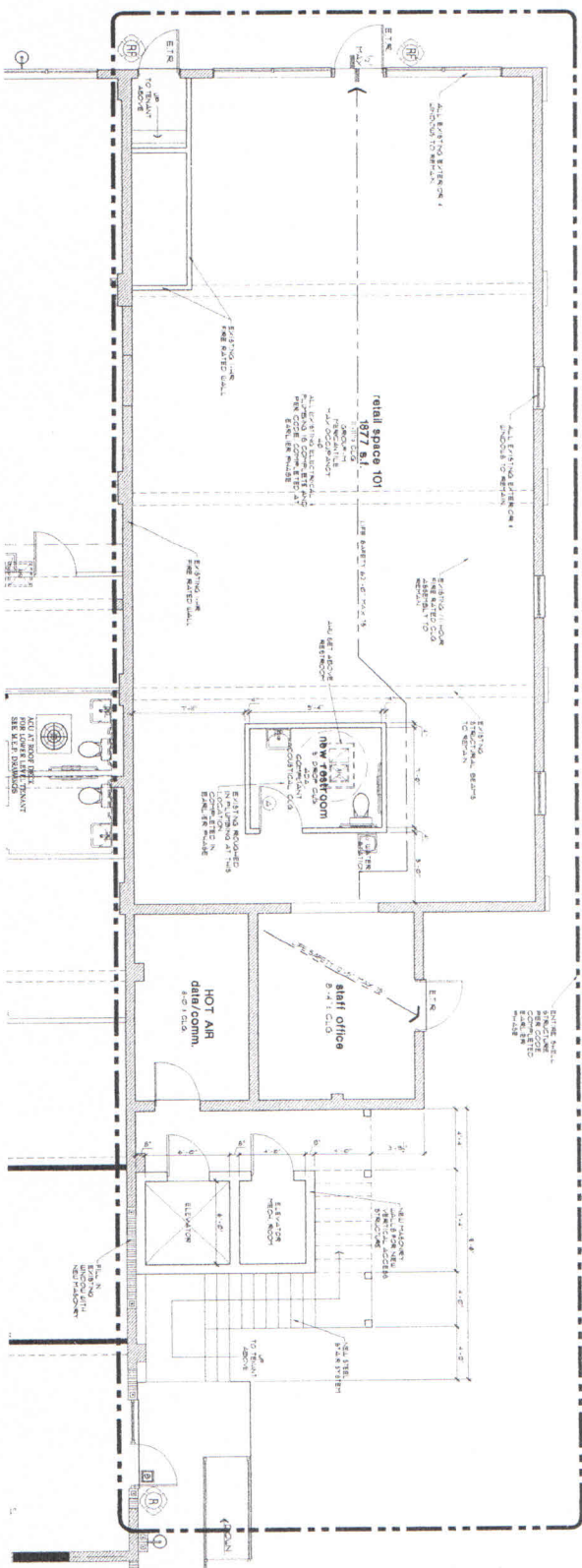
Telephone: 321-600-0672

Fax: _____

E-Mail Address: mike@mkstructural.com

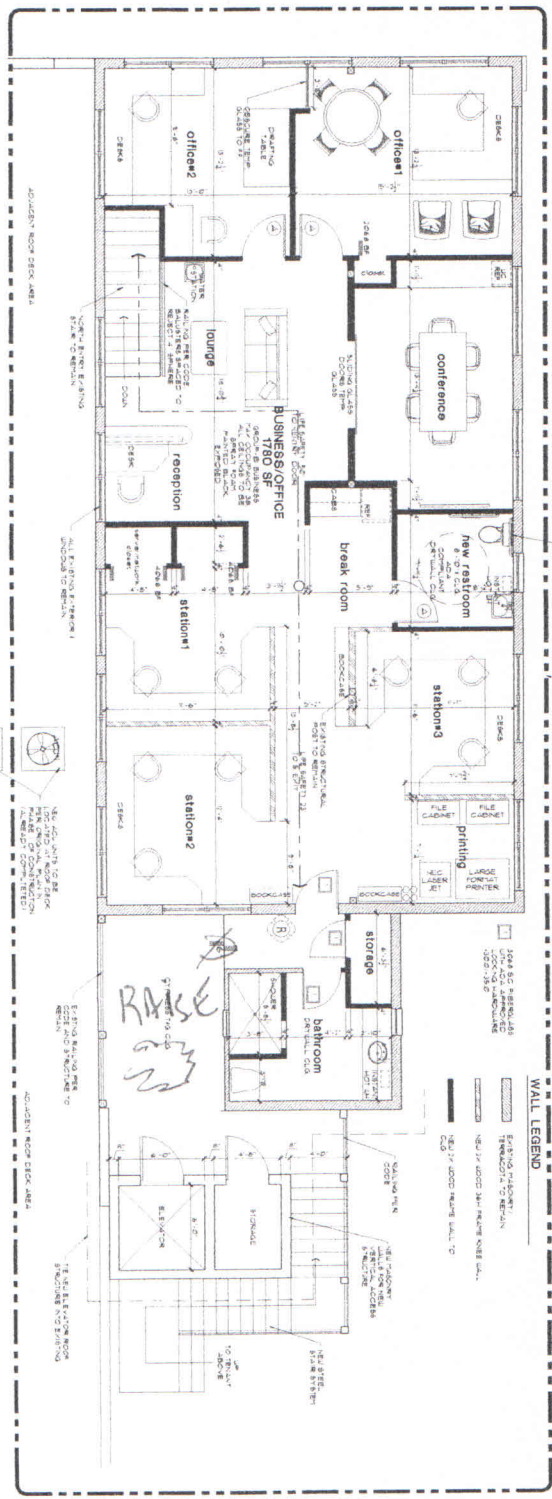


LOWER LEVEL FLOOR PLAN 101 PHASE II



SCALE 1/8" = 1'-0"

UPPER LEVEL FLOOR PLAN 201 PHASE II



SCALE 1/8" = 1'-0"

WALL LEGEND

- STANDARD PARTITION
- STANDARD PARTITION TO REMAIN
- NEW 1/2" Gypsum Board Wall
- NEW 1/2" Gypsum Board Wall to

OPTION 1
 APPROX \$160K - Very expensive elevator / commercial grade

SHEET 1 OF 1

A1



MK STRUCTURAL ENGINEERING
 887 WEST PALM BLVD
 MELBOURNE FLORIDA 32955

FLOOR PLANS
 TENANT FIT-OUTS FOR
6BC
 887 WEST PALM BLVD
 MELBOURNE FLORIDA 32955

THE DRAWING AND THE CONTENTS HEREIN ARE THE PROPERTY OF THE ENGINEER OR ARCHITECT AND ARE NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN PERMISSION OF THE ENGINEER OR ARCHITECT.

DATE	REVISIONS	BY	DATE

Southwest Elevator

TVR Construction, Inc.

1145 Molaki Drive
Merritt Island, FL 32953
Office (321) 890-7814 Fax (321) 453-0371
Lic. # CGC1509864
Tim.Reaves@TVRConstruction.com

TO: Steve Gould
587 Gould Business Center
587 W Eau Gallie Blvd, Suite 104
Melbourne, FL 32935

The following is a preliminary estimate to build / provide vertical access to the second floor, Unit 201, of 587 W Eau Gallie Blvd, Melbourne, FL.

The following items of work are specifically addressed and included in the cost estimate:

- 1) Remove existing stairs.
\$1,000
- 2) Raise landing area approximately 7" to allow for level transition into work areas, to include modifying landing area access door to roof area of west structure.
\$13,000
- 3) Build elevator shaft, to include providing electrical for elevator solution, lift pad, finish work, stucco, paint.
\$28,000
- 4) Integrate new elevator shaft into existing facade, to include modified roof lines, demoing and blocking 48x48 window in Unit 104, Administrator's Office.
\$24,000
- 5) Cost of elevator system with automatic doors, in attached drawing (Option A) and associated product sheets as provided by Southeast Elevator, Inc.
\$65,000

Total - \$131,000

*** Please note, this quote does not address the support of General Contractor for specific requirements of the Elevator subcontractor - who specifically requires equipment such as a forklift, etc.

*** Please note, it is possible to provide a different elevator system - Owner (Steve Gould) has procured other options, these can be integrated into the existing proposal, specifically replacing item 5 in this Cost Estimate and are provided as additional Cost Estimates.

SOUTHEAST ELEVATOR, INC.

811 EDWARDS ROAD FT. PIERCE, FL. 34982

PHONE (772) 461-0030 FAX (772) 461-9008

www.seelevator.com

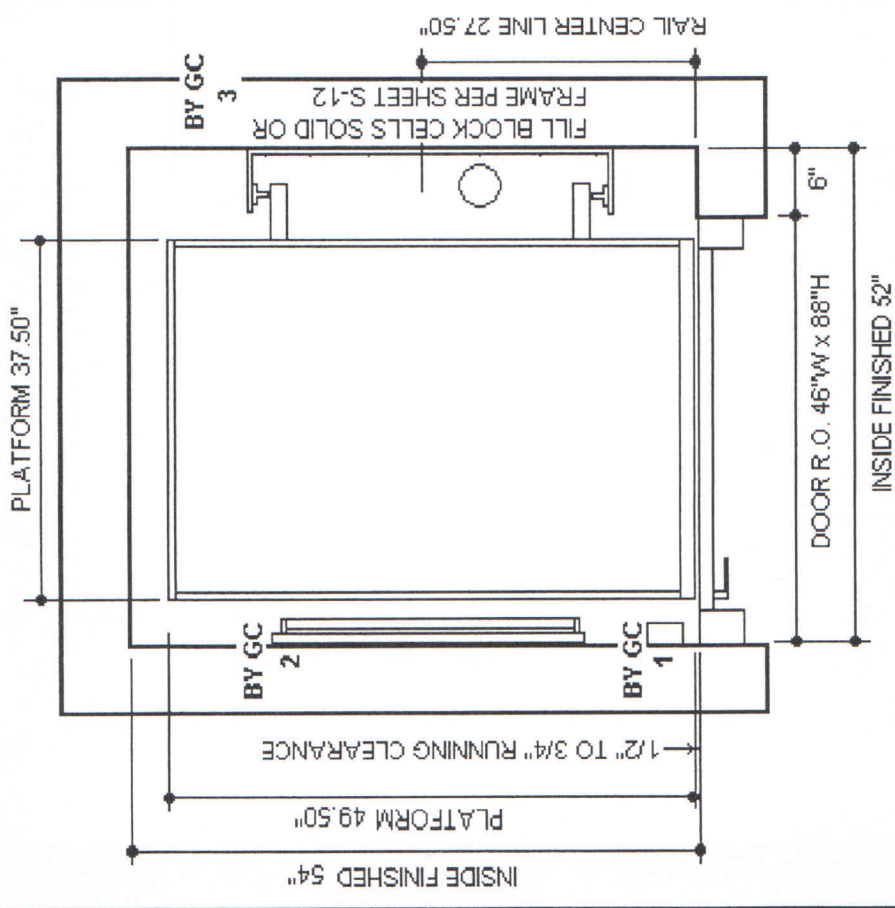
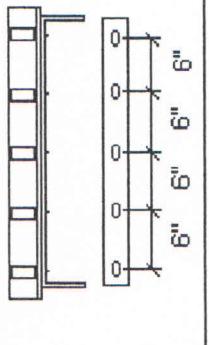
STANDARD WHEELCHAIR LIFT OUTLINE SPECIFICATIONS

<u>MODEL</u>	<u>GLIDE 750W</u>
↵↵ Type	Hydraulic
↵↵ Capacity	750lbs
↵↵ Speed	30 FPM
↵↵ Travel	14' Maximum
↵↵ Platform	38.75" x 49.50"
↵↵ Shaft	52" x 54"
↵↵ Pit	12"
↵↵ Overhead	8'0" Minimum
↵↵ Landings	5 Maximum
↵↵ Car Openings	1 to 3
↵↵ Door Size	36" x 80"
↵↵ Door Type	Swing
↵↵ Operation	Constant Pressure
↵↵ Power Supply	220 Volt, 1 Phase, 30 Amp-120 Volt, 1 Phase, 15 Amp
↵↵ Walls	¾" cabinet grade veneered plywood in Oak, Cherry, Mahogany or Maple
↵↵ Finish	Natural wood with semi-gloss clear coat
↵↵ Height	81"
↵↵ Handrail	Hardwood
↵↵ Flooring	BY OTHERS
↵↵ Lighting	Standard recessed with auto lighting
↵↵ Car Station	1, with run stop switch, alarm & emergency light
↵↵ Hall Stations	1 per landing
↵↵ Telephone	Wall mount jack
↵↵ Finish	Stainless steel

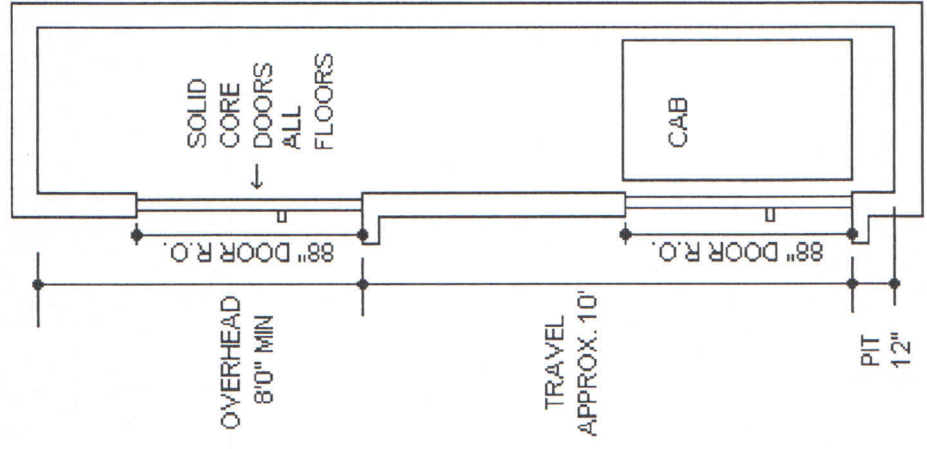
MECHANICS

↵↵ Controller	PLC/Relay
↵↵ Landing	Magnetic Tape Selector/Limits
↵↵ Pump	Screw pump
↵↵ Valve	Single speed
↵↵ Emer. Lower	Standard
↵↵ Interlocks	GAL
↵↵ Door Operation	Manual with closer
↵↵ Sling	Formed steel
↵↵ Brackets	Formed steel
↵↵ Rails	8lb Machined Trail
↵↵ Cables	2 - 3/8 Aircraft cables
↵↵ Hydraulics	2 ¾" Plunger
↵↵ Brakes	Instantaneous

BRACKET DETAIL
 TYPICAL FASTENING:
 1) WOOD STUD: 5EA.
 1 1/2" X 3.25" LAGS
 2) SOLID BLOCK: 3EA.
 WEDGE ANCHORS
 1 1/2" X 3.75"



WORK BY GENERAL CONTRACTOR
 1- PIT LIGHT SWITCH AND WORK RECEPTACLE
 2- 48" DOUBLE TUBE FLOURESENT
 3- BUILD WALL AS PER SHEET S-12



MODEL- GLIDE 200 HYDRAULIC
CAPACITY- 750LBS
LANDINGS- 2
SPEED- 30FPM
OPENINGS- IN-LINE
MACHINE ROOM- ADJACENT
OVERHEAD- 8'0" MIN
TRAVEL-
PIT- 12"
CAB-
WOOD-
GATES- N/A
HANDRAIL- HARDWOOD
LIGHTING- STANDARD 3"
MINIWAX STAIN-
STANDARD SHAFT LAYOUT
SOUTHEAST ELEVATOR, INC. 772-461-0030
PAGE 1

Adaptive Living

TVR Construction, Inc.

1145 Molaki Drive
Merritt Island, FL 32953
Office (321) 890-7814 Fax (321) 453-0371
Lic. # CGC1509864
Tim.Reaves@TVRConstruction.com

TO: Steve Gould
587 Gould Business Center
587 W Eau Gallie Blvd, Suite 104
Melbourne, FL 32935

The following is a preliminary estimate to build / provide vertical access to the second floor, Unit 201, of 587 W Eau Gallie Blvd, Melbourne, FL.

The following items of work are specifically addressed and included in the cost estimate:

- 1) Remove existing stairs.
\$1,000
- 2) Raise landing area approximately 7" to allow for level transition into work areas, to include modifying landing area access door to roof area of west structure.
\$13,000
- 3) Build elevator shaft, to include providing electrical for elevator solution, lift pad, finish work, stucco, paint.
\$28,000
- 4) Integrate new elevator shaft into existing facade, to include modified roof lines, demoing and blocking 48x48 window in Unit 104, Administrator's Office.
\$24,000
- 5) Cost of elevator system with automatic doors, in attached drawing (Option A) and associated product sheets as provided by The Adaptive Living Store, Inc.
\$28,667
\$ 1,400 Additional options (siding)
- 5b) Preliminary Cost Estimate to support Adaptive Living installation specific modifications and site work
\$6,000

Total - \$100,667

*** Please note, this quote does not address the support of General Contractor for specific requirements of the Elevator subcontractor - who specifically requires equipment such as a forklift, etc.

*** Please note, it is possible to provide a different elevator system - Owner (Steve Gould) has procured other options, these can be integrated into the existing proposal. For example The Adaptive Living Store has provide several options ranging from \$24,320 to \$28,667 - each with various individual options, and require a specific set of site work be preformed, and then General Contract site support for installation and additional modifications.

the **ADAPTIVE LIVING** store
 solutions for independent living

Quote for : 587 Gould Business Center
 587 W Eau Gallie Blvd.
 Melbourne, FL 32935

Prepared by : Christina Bross
 The Adaptive Living Store
 1-877-447-7816

Attention : Stephen Gould

cbross@AdaptiveLivingStore.com

Installation Location (exterior install) : 587 W Eau Gallie Blvd., Melbourne, FL 32935

Installation to be performed under 587 Gould Business Center secured permits and licenses

Electrical Service for installation site to be in place prior to delivery.

Electrical Service for installation site to be provided by others.

1-Highlander EPL1400 Steel Panel Enclosed Wheelchair Platform Lift

Enclosure typically required to meet Commercial Code in your area on lifts over 6'.

Straight-through 42"x60" Platform with upper and lower 6'8" interlock doors.

Equipped with Emergency Light and Emergency Stop Alarm with Lighted Button, Tower Brace,

Enclosure Extension 6'-8" above upper landing height with roof and power ventilation systems.

Requires 5-7 weeks for delivery from date of Order (tower on left, gate hinged on Left). \$22,649.00

For Acrylic Enclosure Panels Add : \$1600 to Steel Panel amount shown above.

Key Lock in-Frame Call/Send Stations (required for commercial installation) 371.00

Freight for EPL1400 Steel Panel Enclosure Model

Without lift gate delivery (client supplied fork lift require onsite) : 1300.00

with lift gate delivery (client supplied fork lift require onsite): add \$175.00

SUB TOTAL EPL1400 Steel Panel version Delivered WITHOUT Installation: \$24,320

* This subtotal does not include lift gate delivery or installation.

Installation Service for EPL1400 Enclosed Lift Unit This unit will require electric by others

This is for an Enclosure Model Lift Unit. Amount quoted does not include installation

of electrical service, concrete or creation of openings in building for access into building. 4347.00

TOTAL EP1400 Steel Panel version Delivered with Installation Services: \$28,667

NOTE: Total does not include installation of electrical service, concrete pad or creation of openings in building for access into building.

OR

1-Highlander CPL1400 Wheelchair Platform Lift WITHOUT ENCLOSURE

Enclosure typically required to meet Commercial Code in your area on lifts over 6'.

The following pricing is for a CPL unit which will need to have an enclosure/hoistway

built around it by others. Straight-through 42"x60" Platform w/ 2-42" fire-rated hoistway doors

equipped with EMI Interlock, Emergency Light, Emergency Stop Alarm with Lighted Button

and Tower Brace. Requires 3-4 weeks for delivery from date of Order. \$19,960.00

Key Lock Call/Send both Landings (required for commercial installation) 371.00

Freight for CPL1400 Non-enclosed Wheelchair Platform Lift

Without lift gate delivery (client supplied fork lift require onsite) : 925.00

with lift gate delivery (client supplied fork lift or pallet jacks require onsite): add \$175.00

SUB TOTAL CPL1400 Wheelchair Platform Lift only Delivered WITHOUT Installation: \$21,256

*NOTE: This total does not include lift gate delivery or installation.

Installation Service for CPL1400 non-enclosed Lift Unit This unit will require electric and

enclosure/hoistway by others. This is for NON-Enclosure Model Lift Unit. Amount quoted

does not include installation of electrical service, concrete pad or creation of openings in

building for access into building. 3341.00

TOTAL CPL1400 Delivered with Installation Services: \$24,597

NOTE: Total does not include enclosure or installation of enclosure, electrical service, concrete pad or creation of openings in building for access into building.

Call TOLL FREE: 1-877-447-7816 to place your order.

**AbleData**

Your source for assistive technology information

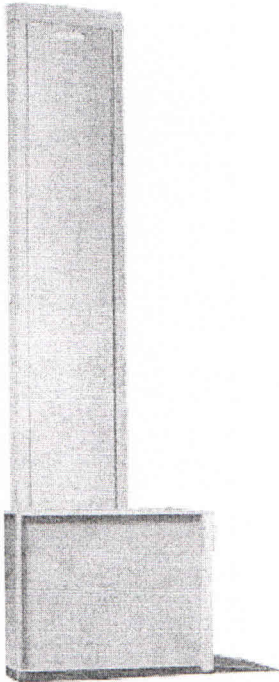
[Menu](#)

Exterior Wheelchair Lift

HIGHLANDER COMMERCIAL VERTICAL PLATFORM WHEELCHAIR LIFT

[Recommend](#) [Share](#) 0

Record 9 of 27.

[Return to Search Results](#)[« Previous Product](#)[Next Product »](#)0 consumer reviews. [Login to rate this product.](#)

The Highlander Commercial Vertical Platform Wheelchair Lift is an interior and exterior wheelchair lift designed for use by individuals with spinal cord injury or lower extremity or mobility disabilities and others who use wheelchairs. This lift is a freestanding unit that requires minimal construction to provide access to a building. The lift consists of a drive system and the passenger platform. The platform is enclosed on two sides. Safety features include constant pressure, paddle switch controls; an emergency stop button; and sensitive safety pan on bottom of platform which stops the lift if it meets an obstruction. There is a grab rail on the wall and non-skid surface on the platform floor. Other features include manual lowering; stationary access ramp; side guard panels; and weather-resistant design for indoor and outdoor use. POWER: The belt driven ball screw drive requires a 115-volt alternating current (AC), 20 amp service line. Control and operating circuits are serviced by a 90-volt direct

current (DC) power supply. **OPTIONS:** 24 VDC battery, 220-volt AC and Retrofit Portable Cart for Highlander Vertical Platform Lifts. **DIMENSIONS (WxD):** The platform measures 36 x 54 inches, and the footprint dimensions are 50 x 54 inches. The lift is available in models with lifting heights: 53, 77, 101, 125, 149 and 171 inches. The guard panels are 42 inches high. **CAPACITY:** 750 pounds. **SPEEDS:** The lift moves at a vertical speed of 10 feet per minute. **WARRANTY:** Two-year warranty on parts; one-year warranty on outdoor units.

Notes: Manufacturer states that this lift is compliant with ASME A18.1.

Price: 5999.00.

This product record was updated on March 15, 2013.

This product is available from:

Manufacturer:

Harmar Access / Harmar Mobility

2075 47th Street
Sarasota, Florida 34234
United States

Telephone: 800-833-0478.

Fax: 866-234-5680.

Web: <http://www.harmar.com>.

Email: customerservice@harmar.com.

[Link to more products from Harmar Access / Harmar Mobility](#)

Distributor(s):

Adaptive Living, Inc. / The Adaptive Living Store

3792 Yaeger Rd
Saint Louis, Missouri 63129
United States

Telephone: 877-447-7816 or 314-845-7816.

Fax: 314-894-2918.

Web: <http://www.adaptivelivingstore.com>.

Email: service@adaptivelivingstore.com.

[Link to more products from Adaptive Living, Inc. / The Adaptive Living Store](#)

[« Previous Product](#)

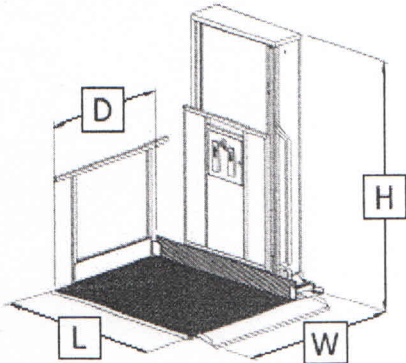
[Next Product »](#)

Record 9 of 27.

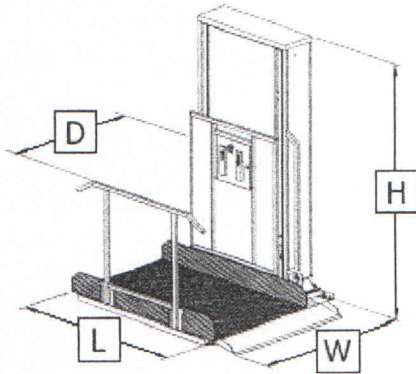
[Return to Search Results](#)

[View discontinued Products \(29\)](#)

Wheelchair Porch Lift - Wheelchair Lift Specifications
 The Trus-T-Lift Wheelchair Porch Lift - wheelchair lift specifications are as follows:



Adjacent Access



Straight Through Access

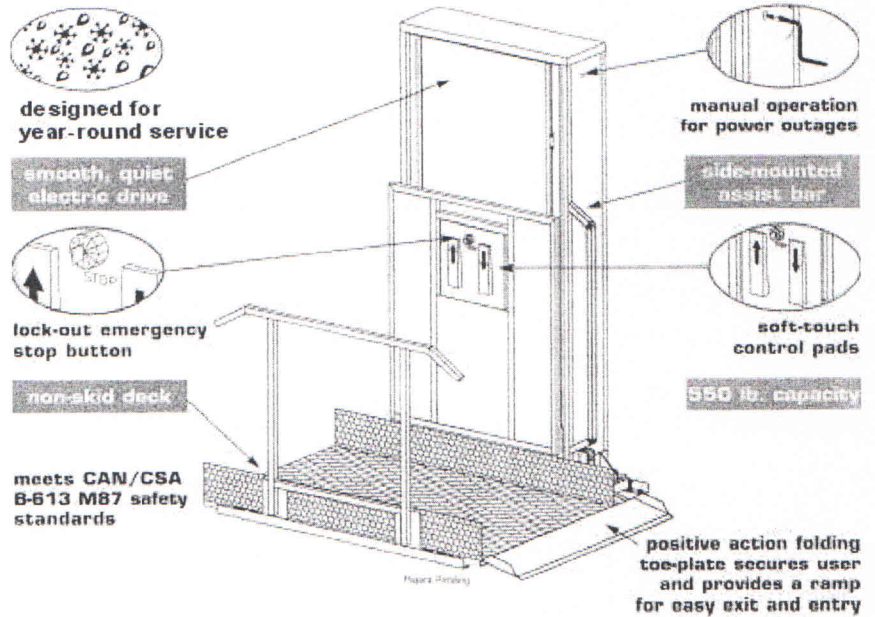
Deck Dimensions (L, D, W)

Access	L Deck Length	D Deck Width	W Total Width
Straight Through Access	54" (1372 mm)	34" (864 mm)	48" (1219 mm)
Adjacent Access	54" (1372 mm)	40" (1016 mm)	54" (1372 mm)

Tower Dimensions (H)

Total Travel	H Tower Height
28" (711 mm) Lift Height	48" (1219 mm)
52" (1321 mm) Lift Height	72" (1829 mm)
72" (1829 mm) Lift Height	92" (2337 mm)
96" (2438 mm) Lift Height	118" (2997 mm)
120" (3048 mm) Lift Height	142" (3607 mm)
144" (3658 mm) Lift Height	166" (4216 mm)

designed for your independence...



Technical

- Constant pressure Soft Touch control pads
- 550 pound (250-kg) lift capacity
- Constant pressure Soft Touch control pads
- 8 feet/minute lift speed
- Direct worm gear/acme screw drive
- Non-load-bearing backup safety nut on lift shaft
- Low maintenance
- Expanded metal platform with full under platform visibility and non skid surface
- 8" positive action, reversible toe-plate for universal access
- Emergency manual operation
- Fuse box accessible from carriage
- Quick and easy set-up and adjustment
- Baked on Powder Coat finish
- Extreme Weather resistant design
- zero-load start in bottom position
- 110 V AC/15A circuit
- Manual operation for power outage
- 1 year manufacturer warranty

Options

- Under platform safety plate and solid platform
- Carriage gate
- Landing gates
- Portable model
- Solid Hand Rail
- 12V DC battery backup
- 18" extra wide toe plate
- Remote call stations
- Electric Interlocks

Accessible Environments, Inc. (800) 643-5906 Call for quotes or [email us](#)