

This application is available in alternate formats upon request.

**REQUEST FOR WAIVER FROM ACCESSIBILITY REQUIREMENTS
OF CHAPTER 553, PART V, 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: Xtreme Pool Challenge

Address: 161 N. Atlantic Ave., Cocoa Beach, FL 32931

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: Gary J. Patrick

Applicant's Address: 182 St. Croix, Cocoa Beach, FL 32931

Applicant's Telephone: (321) 508-4048 **FAX:** _____

Applicant's E-mail Address: gpatrick182@msn.com

Relationship to Owner: _____

Owner's Name: Gary J. Patrick

Owner's Address: 182 St. Croix, Cocoa Beach, FL 32931

Owner's Telephone: (321) 508-4048 **FAX** _____

Owner's E-mail Address: gpatrick182@msn.com

Signature of Owner: _____

Contact Person: Bradley F. White

Contact Person's Telephone: (321) 727-8100 **E-mail Address:** Brad.White@gray-robinson.com

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Form No. 2001-01

3. Please check one of the following:

☐ New construction.

☐ 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.)

Please see attached Addendum

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

Please see attached Addendum

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.

Please see attached Addendum

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

Issue

1: Please see attached Addendum

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.

Please see attached Addendum

☐ Substantial financial costs will be incurred by the owner if the waiver is denied.

☐ 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.

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. Please see attached Addendum

b. _____

c. _____

10. Licensed Design Professional: Where a licensed design professional 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.

N/A

Signature

Printed Name

Phone number _____

(SEAL)

CERTIFICATION OF APPLICANT:

I hereby swear or affirm 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 18 day of JUNE, 20 12

Gary J. Patrick
Signature

GARY J. PATRICK
Printed Name

By signing this application, the applicant represents that the information in it is true, accurate and complete. If the applicant misrepresents or omits any material information, the Commission may revoke any order and will notify the building official of the permitting jurisdiction. Providing false information to the Commission is punishable as a misdemeanor under Section 775.083, Florida Statutes.

**ADDENDUM TO
REQUEST FOR WAIVER FROM ACCESSIBILITY REQUIREMENTS
OF CHAPTER 553, PART V, FLORIDA STATUTES**

Applicant: Gary Patrick

Owner: Gary Patrick

4. Type of facility. The building is a two thousand eight hundred (2,800) square foot elevated two (2) story concrete block building. The concrete block walls have been poured solid with concrete and/or silica sand. The property is located in a “General Commercial District” of the City of Cocoa Beach and may be used for general commercial purposes. The building has not been in use since 2004. The anticipated use of the building requires a change of the occupancy classification from “Retail Mercantile” to “Assembly”. The building will be used to host professional pool competitions and exhibitions which will be streamed live on the internet. A small audience of individuals invited by the owner and the contestants will be on hand to watch the competitions/exhibitions.

5. Project Construction Cost. The proposed project does not require any new construction or alteration. Light renovation activities have already been performed on the interior of the building, such as painting, cleaning and other minor repairs, but these activities are complete and no modification to the building is contemplated.

6. Project Status. All construction is complete. This request has been referred to the Commission because the City of Cocoa Beach has refused to issue a business tax receipt and a certificate of use until the building complies with the requirements of the Florida Americans with Disabilities Accessibility Implementation Act or a waiver of the requirements thereof has been obtained from the Commission.

7. Requirements Requested to be Waived. This request relates to the vertical accessibility requirements imposed under the Florida Americans with Disabilities Accessibility Implementation Act, specifically Section 553.509, *Florida Statutes*.

8. Reason(s) for Waiver Request. The owner has made a diligent investigation into the cost of complying with the vertical accessibility requirements of the Florida Americans with Disabilities Accessibility Implementation Act and, due to the existing layout, design and construction of the building, compliance with the vertical accessibility requirements is not financially feasible for the following reasons:

- The building is constructed of solid poured concrete block, including the interior walls. Accordingly, modification of the interior and exterior of the building is unusually burdensome due to the cost and difficulty of altering the existing concrete.
- The multi-level design of the building makes compliance with the vertical accessibility requirements troublesome. Useful access to the building requires access to the ground level, the 1st elevated level and the 2nd elevated level. Ground level access is needed for basic ingress and egress. 1st elevated level access is needed to access the restroom facilities located on the premises. 2nd elevated level access is needed to reach the seating area where the audience will observe the competitions.
- Due to the multi-level design of the building, a ramp is not a viable solution. Any ramp that could provide access to all three (3) elevation levels would have to be over one hundred thirty-two feet (132') long in order to satisfy the maximum slope requirement (i.e. 1' of ramp per 1" of rise) imposed by the Americans with Disabilities Act (the "Act"). The 1st elevated level is over five feet (5') high and the 2nd elevated level is over eleven feet (11') high. The entire width of the property on which the building is located is only approximately eighty feet (80') wide. Even if it were possible to construct a ramp that complied with the maximum slope requirement of the Act and that was able to service both elevated levels, the space needed to construct such a ramp would consume nearly all of the dedicated parking area and render the building unfit for its intended use.

- The layout and multi-level design of the building makes the cost of constructing an elevator unusually burdensome. The only location where an elevator shaft could be constructed to reach all three (3) levels would be the west side of the building. The elevator would have to service all three (3) levels of the building and, therefore, it would require three (3) separate stops. Each service stop adds significantly to the cost of constructing the elevator. Additionally, the elevator would require three (3) separate doors in order to service all three (3) levels. The first stop on the ground level would require an elevator door that would be located on the west side of the elevator shaft. The second stop on the 1st elevated level would require an elevator door that would be located on the north side of the elevator shaft. Finally, the third stop on the 2nd elevated level would require an elevator door that would be located on the east side of the elevator shaft. The cost of constructing an elevator shaft and installing an elevator with three (3) stops and three (3) elevator doors is extremely expensive as discussed below in the response to Question 9.

9. Documented Cost Estimates. The owner has received cost estimates from three (3) different contractors relating to the costs of constructing an elevator that would comply with the vertical accessibility requirements of the Act. Bennett Roofing & Construction L.L.C. quoted the cost of constructing the elevator shaft alone at fifty-four thousand three hundred dollars (\$54,300.00). Skyline Elevator estimated the cost of installing a three (3) stop three (3) door elevator to be between one hundred thousand and one hundred twenty-five thousand dollars (\$100,000.00 - \$125,000.00), exclusive of the clear hoistway, power, blocking in entrances, sill angels, pit ladder and fire alarm tie in. Finally, Otis Elevator Company estimated the cost of installing a three (3) stop elevator to be approximately eighty thousand dollars (\$80,000.00), exclusive of work to be performed by others. This estimate did not account for the cost of installing an elevator with three (3) different doors. As can clearly be seen by the estimates, constructing an elevator shaft and installing a three (3) stop three (3) door elevator on the property is likely to cost in excess of one hundred seventy-five thousand dollars (\$175,000.00) after including all other costs for work performed by others. In 2011, the Brevard County Property

Appraiser appraised the combined value of the real property and the building at only one hundred seventy thousand dollars (\$170,000.00). Having to construct an elevator at a cost that exceeds the total value of the property would make the proposed project completely unfeasible.

Windows Live™ Hotmail (779) Messenger (0) SkyDrive | MSN

gary patrick*

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Hotmail

[New](#) | [Reply](#) [Reply all](#) [Forward](#) | [Delete](#) [Junk](#) [Sweep](#) ▾ [Mark as](#) ▾ [Move to](#) ▾ [Categories](#) ▾ |

Inbox (779)

Folders

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[Drafts \(1\)](#)
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Deleted (7)

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Re: elevator estimate

[Back to messages](#) |

[Robinelev@aol.com](#) [Add to contacts](#)
To [gpatrick182@msn.com](#)

6:52 PM

[Reply](#) ▾

Without getting too deep in to this project (need more info) I've come up with some budget numbers to help you out for now.

A standard 3 stop elevator, all entrances in line, 2,500 LB, 125 FPM, standard cab, Stainless Steel doors, one year warranty, one year maintenance would be in the neighborhood of \$75,000.00. This is the material, equipment, installed and inspected meeting FL codes.

Items by others, clear hoistway, power, blocking in entrances, sill angels, pit ladder, fire alarm tie in, etc.

For a 3 stop elevator, with one front, one back, and one side this could cost upwards of \$100,000.00 to 125,000.00. This would be a custom design and at this time I'm unsure of its cost.

This is the best I can do for now, let me know if you have any more questions.

Thanks

Robin Bell

Skyline Elevator
11306 Bay Lake Rd.
Groveland, FL 34736
P: 352-429-7688
C: 321-299-3854
F: 352-429-8582

[Ad feedback](#) |

[AdChoices](#)

Proposal

Page # _____ of _____ pages

GC Lic. CGC 1513896
Rf. Lic. CCC1327641

Ph. 321-637-1069

BENNETT ROOFING &
CONSTRUCTION L.L.C.
3655 Felda st.
Cocoa Fl. 32926

Proposal Submitted To:		Job Name	Job #
Address		Job Location	
Phone #		Date	Date of Plans
Fax #	Architect		

We hereby submit specifications and estimates for: Construction of elevator shaft

Work to be performed will consist of the following items.

1. Necessary excavation.
2. form and pour concrete walls, including steel per specs.
3. Construct roof system.
4. Finish exterior of elevator shaft with stucco.
5. Remove all debris from jobsite.

We propose hereby to furnish material and labor -- complete in accordance with the above specifications for the sum of:

\$ fifty four thousand three hundred \$54,300.00 Dollarswith payments to be made as follows: Three equal payments of \$18,100.00

Any alteration or deviation from above specifications involving extra costs will be executed only upon written order, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents, or delays beyond our control.

Respectfully
submitted _____

Note -- this proposal may be withdrawn by us if not accepted within _____ days.

Acceptance of Proposal

The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payments will be made as outlined above.

Signature _____

Date of Acceptance _____

Signature _____

OTIS Elevator

From: **Leist, Kyle** (Kyle.Leist@otis.com)
Sent: Mon 6/11/12 8:47 PM
To: gpatrick182@msn.com (gpatrick182@msn.com)
1 attachment
HYD-PDF-P2.pdf (355.1 KB)

Attached is a typical drawing you may reference for your project. You'll see as discussed there is a minimum floor to floor height depending on the front to rear opening set up and the front to front opening. This elevator is actually machine room less (click the "HydroFit" logo in blue below for a video).

Rough budget for the elevator equipment furnished and installed for 3 stops would be \$80K. This does not include your work by others.

Please contact me with any questions.

Thanks,

Kyle J Leist | New Equipment Sales Rep.

Otis Elevator Company | 55 W. Pineloch Avenue Orlando, FL 32806

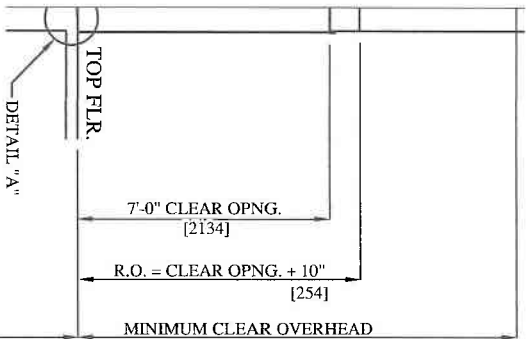
(:407-438-3633 x 31 | 8321-354-4045 | 71 860-622-6275 | *kyle.leist@otis.com



Everything fits in the hoistway. **Curious?** Click a logo to learn how.

RAIL FORCE & BRACKET SPACING							MAXIMUM
SEISMIC CAPACITY	ZONE 0 & 1	ZONE 2	ZONE 3 & 4	BRACKET SPACING			
	R1	R2	VX	VY	VX	VY	
2100	150 #	64 #	1319 #	660 #	2638 #	1319 #	14'-0" [4267]
	667 N	285 N	5867 N	2933 N	11734 N	5867 N	
2500	178 #	76 #	1279 #	640 #	2558 #	1279 #	
	792 N	338 N	5689 N	2844 N	11378 N	5689 N	
3000	242 #	105 #	1229 #	615 #	2458 #	1229 #	14'-0" [4267]
	1076 N	467 N	5467 N	2733 N	10933 N	5467 N	
	283 #	132 #	1179 #	590 #	2358 #	1179 #	
3500	1259 N	587 N	5244 N	2622 N	10488 N	5244 N	

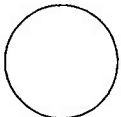
RAIL BRACKET SUPPORT, (NOT BY OTIS), DEFLECTION NOT TO EXCEED 1/8" [3] BASED ON HORIZONTAL RAIL FORCES.



PIT FLOOR FORCES					
CAPACITY	2100	2500	3000	3500	
BI = BUFFER	22200 #	23000 #	24000 #	25000 #	
IMPACT	98746 N	102304 N	106752 N	111200 N	
CI = CYLINDER	1882 #	1882 #	1882 #	1882 #	
IMPACT	8371 N	8371 N	8371 N	8371 N	

PIT AND OVERHEAD REQUIREMENTS					
PIT	MAXIMUM RISE PER PIT SHOWN				
	1-STAGE	2-STAGE	3-STAGE	4-STAGE	5-STAGE
4'-0"	13'-5"	13'-2"	21'-6"	21'-6"	
[1219]	[4089]	[4013]	[6553]	[6553]	
5'-0"	14'-5"	14'-2"	26'-6"	26'-6"	
[1624]	[4394]	[4318]	[8077]	[8077]	
6'-0"	15'-5"	15'-2"	26'-6"	26'-6"	
[1629]	[4699]	[4623]	[8077]	[8077]	
MIN. CLEAR OVERHEAD	12'-3"	12'-4"	12'-7"	12'-10"	
	[3734]	[3769]	[3835]	[3912]	

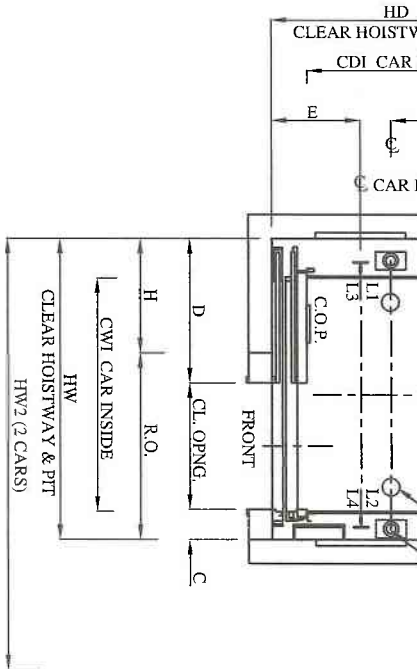
MAXIMUM RISE MAY BE REDUCED BASED ON WEIGHT OF CAR.
MAXIMUM CLEAR OVERHEAD = MIN. CLEAR OVERHEAD + 2'-0" [610].
ONTARIO, CANADA MINIMUM PIT DEPTH = 5'-0" [1524].



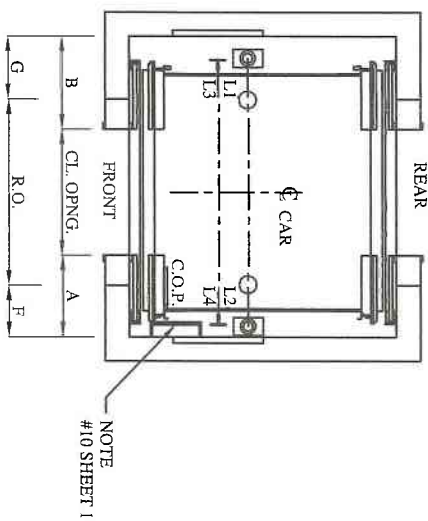
DIRECTIONAL ARROW INDICATES NORTH FOR HOISTWAY AND MACHINE ROOM.

NOTE:
VALUES SHOWN IN [] ARE IN MM

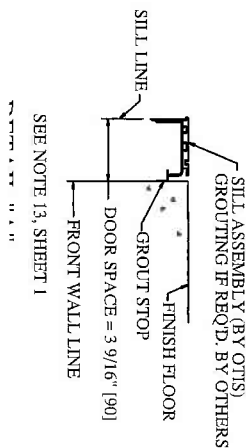
PANELS									
CL. OPNG. = CLEAR OPENING					R.O. = ROUGH OPENING				
CENTER OPENING					CENTER OPENING				
A	B	C	D	E	F	G	H		
1'-6"	4'-4 1/8"	3'-0"	NA	NA	1'-8 1/4"	2'-10 3/4"	2'-7 3/4"		
[15]	[4921]	[914]			[1428]	[883]	[1827]		

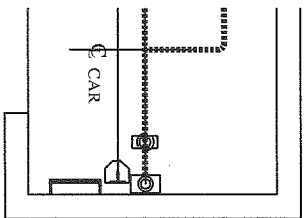


RIGHT HAND ENTRANCE ARRANGEMENT SHOWN
(LEFT HAND OPPOSITE)
AVAILABLE FOR 2100, 2500, 3000, & 3500

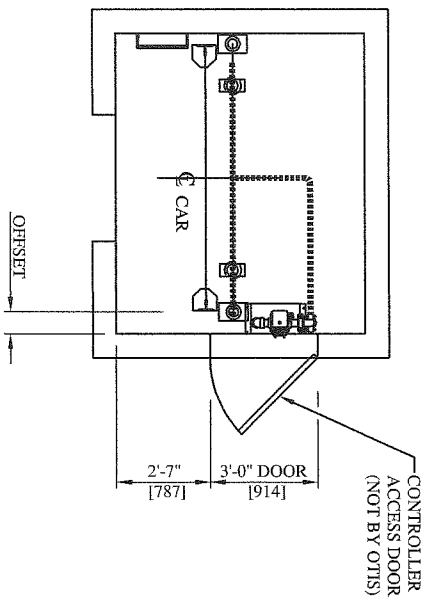


CENTER OPENING ENTRANCE ARRANGEMENT
AVAILABLE FOR 3000, & 3500
(CAR OFFSET = LEFT)

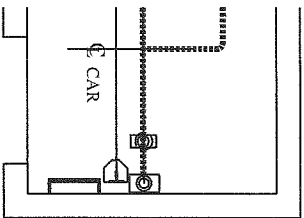




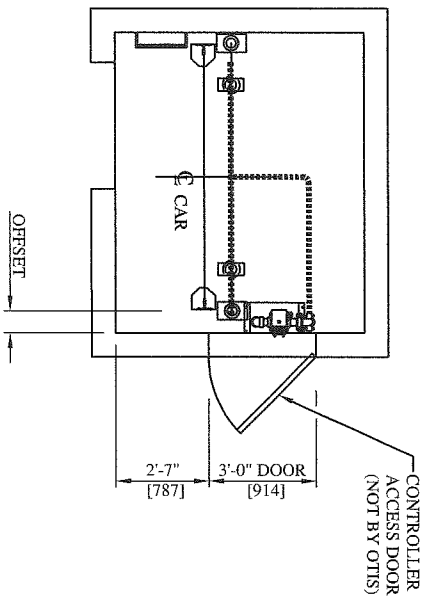
ENTER OPENING



FRONT OPENING = CENTER OPENING



HT HAND OPENING



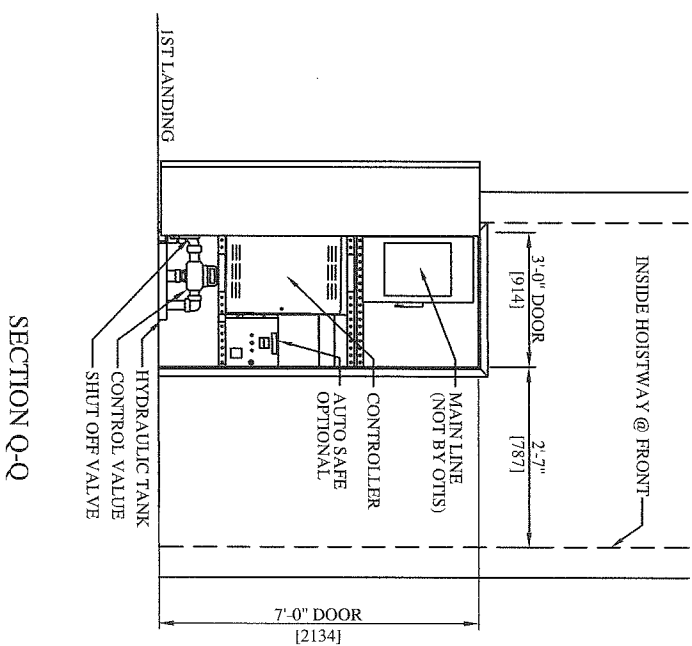
FRONT OPENING = LEFT HAND OPENING

"MRL" MACHINE SPACE

WITH ACCESS DOOR AT LOWEST LANDING

(Minimum Access Door = 3'-0" [914] x 7'-0" [2134])

SEE NOTES B, & 17, 18, SHEET 1

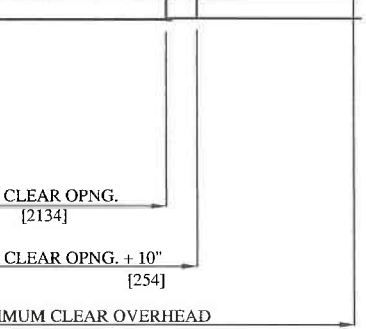


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SIGNED:



REVISIO
DWG. NO

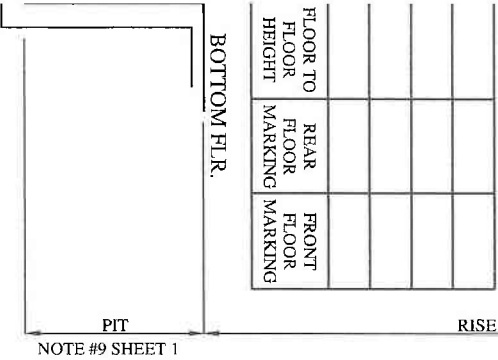


RAIL FORCE & BRACKET SPACING						MAXIMUM	
SEISMIC	ZONE 0 & 1		ZONE 2		ZONE 3 & 4		BRACKET
CAPACITY	R1	R2	VX	VY	VX	VY	SPACING
2100	150 #	64 #	1319 #	660 #	2638 #	1319 #	14'-0" [4267]
	667 N	285 N	5867 N	2933 N	11734 N	5867 N	
2500	178 #	76 #	1279 #	640 #	2558 #	1279 #	
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RAIL BRACKET SUPPORT, (NOT BY OTIS), DEFLECTION NOT TO EXCEED 1/8" [3] BASED ON HORIZONTAL RAIL FORCES.

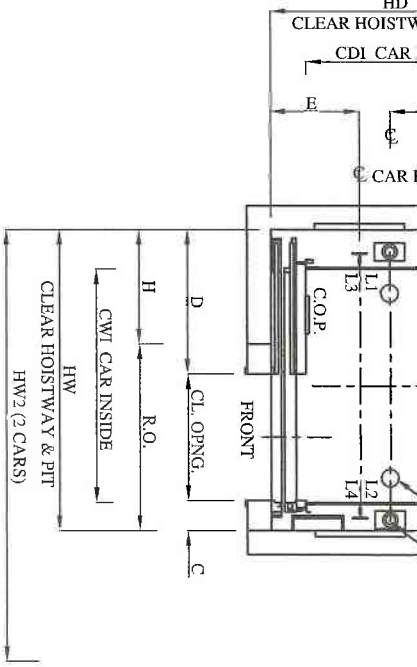
PIT FLOOR FORCES					
CAPACITY	2100	2500	3000	3500	
BI = BUFFER IMPACT	22200 # 98746 N	23000 # 102304 N	24000 # 106752 N	25000 # 111200 N	
CI = CYLINDER IMPACT	1882 # 8371 N	1882 # 8371 N	1882 # 8371 N	1882 # 8371 N	

MINIMUM FLOOR HEIGHT:
8'-3" [2515]
MINIMUM FRONT TO REAR
FLOOR HEIGHT = 11" [279]

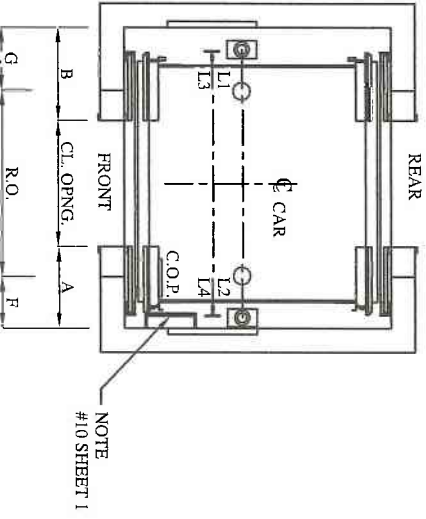


PIT AND OVERHEAD REQUIREMENTS					
PIT	MAXIMUM RISE PER PIT SHOWN				
	1-STAGE	2-STAGE			
4'-0"	100 F.P.M. 125 F.P.M. 100 F.P.M. 125 F.P.M. 0.51 m/s 0.64 m/s 0.51 m/s 0.64 m/s	13'-2"	21'-6"	21'-6"	
[1219]	[4089]	[4013]	[6553]	[6553]	
5'-0"	14'-5"	14'-2"	26'-6"	26'-6"	
[1524]	[4394]	[4318]	[8077]	[8077]	
6'-0"	15'-5"	15'-2"	26'-6"	26'-6"	
[1829]	[4699]	[4623]	[8077]	[8077]	
MIN. CLEAR OVERHEAD	12'-3"	12'-4"	12'-7"	12'-10"	
	[3734]	[3759]	[3835]	[3912]	

MAXIMUM RISE MAY BE REDUCED BASED ON WEIGHT OF CAR.
MAXIMUM CLEAR OVERHEAD = MIN. CLEAR OVERHEAD + 2'-0" [610].
ONTARIO, CANADA MINIMUM PIT DEPTH = 5'-0" [1524].



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AVAILABLE FOR 2100, 2500, 3000, & 3500



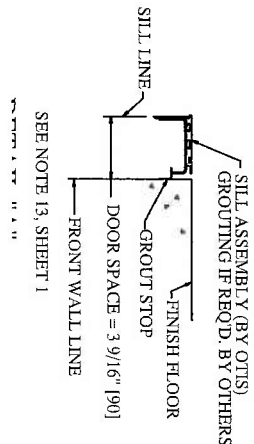
CENTER OPENING ENTRANCE ARRANGEMENT
AVAILABLE FOR 3000, & 3500
(CAR OFFSET = LEFT)

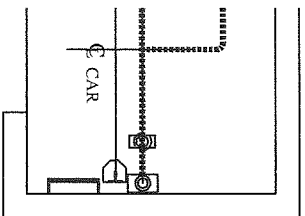
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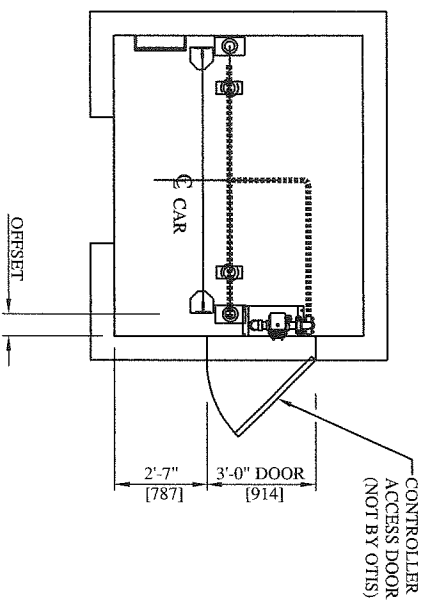
PANELS						CL. OPNG. = CLEAR OPENING						R.O. = ROUGH OPENING					
CL. OPNG.		CENTER OPENING		SINGLE SLIDE		R.O.		CENTER OPENING		SINGLE SLIDE		R.O.		CENTER OPENING		SINGLE SLIDE	
M	*CDI	A	B	C	D	E	F	G	H								
1/16"	4'-4 1/8"	3'-0"	NA	NA	10 1/4"	8'-8 3/4"	4'-8 1/4"	NA	NA	2'-10 3/4"	[883]	2'-7 3/4"	[883]	2'-10 3/4"	[883]	2'-7 3/4"	[883]
[5]	[914]	[914]	NA	NA	[1137]	[1137]	[1428]	NA	NA	[260]	[1428]	[1428]	[1428]	[260]	[1428]	[1428]	[1428]

DIRECTIONAL ARROW INDICATES NORTH
FOR HOISTWAY AND MACHINE ROOM.
NOTE:
VALUES SHOWN IN [] ARE IN MM

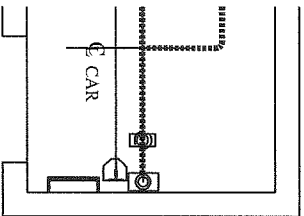




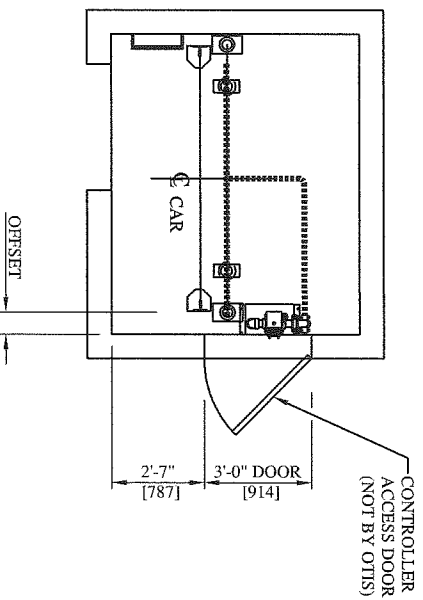
ENTER OPENING



FRONT OPENING = CENTER OPENING



HT HAND OPENING



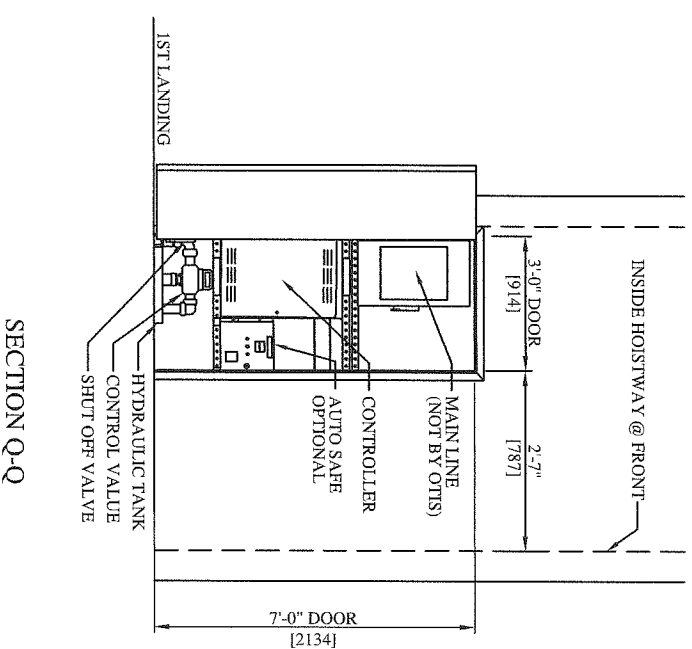
FRONT OPENING = LEFT HAND OPENING

"MRL" MACHINE SPACE

WITH ACCESS DOOR AT LOWEST LANDING

(Minimum Access Door = 3'-0" [914] x 7'-0" [2134])

SEE NOTES B, & 17, 18, SHEET 1



THIS SHIP
PASSEN
2100
953 -
HYDRAUL
SEAMLESS
WITH AS

NOTE B:
CHECK LC
WHEN CO
ELEVATO

SIGNED:

THIS WORK /
ELEVATOR C
CONDITION
NEITHER IT
DISCLOSED.
AND THAT O
OTTS.
UNPUBLISHE
ALL RIGHTS



REVISIO
DWG. NO



Jim Ford, C.F.A.
Property Appraiser
Brevard County, FL



**Property
Research**

Online
Homestead
Filing
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General Parcel Information for 25-37-11-DD-0000B.0-0010.00 [Trim Notice](#) [Comments](#) [Permits](#)

Parcel Id:	25-37-11-DD-0000B.0-0010.00	New! Map	Map/Ortho	Aerial	Millage Code:	26H0	Exemption:	Use Code:	1700
* Site Address:	161 N ATLANTIC AVE , COCOA BEACH 32931							Tax Acct:	2517617

* Site address information is assigned by the Brevard County Address Assignment Office for E9-1-1 purposes; this information may not reflect community location of property.

Tax information is available at the [Brevard County Tax Collector's web site](#)
 (Select the back button to return to the Property Appraiser's web site)

Owner Information

Owner Name:	PATRICK, GARY J
Second Name:	
Mailing Address:	182 ST CROIX
City, State, Zipcode:	COCOA BCH, FL 32931

Abbreviated Description

Plat Book/Page:	Sub Name:	W 80 FT OF LOT 9 & W 80 FT OF N 30 FT OF LOT 10 RESUBD BLK B
0003/0054	COCOA BEACH	

[View Plat](#) (requires Adobe Acrobat Reader-file size may be large)

Value Summary

	2009	2010	2011
* Market Value Total:	\$245,000	\$205,000	\$170,000
Agricultural Market Value:	\$0	\$0	\$0
Assessed Value Non-School:	\$245,000	\$205,000	\$170,000
Assessed Value School:	\$245,000	\$205,000	\$170,000
** Homestead Exemption:	\$0	\$0	\$0
** Additional Homestead:	\$0	\$0	\$0
** Other Exemptions:	\$0	\$0	\$0
*** Taxable Value Non-School:	\$245,000	\$205,000	\$170,000
*** Taxable Value School:	\$245,000	\$205,000	\$170,000

Land Information

Acres:	0.15
Site Code:	340

* This is the value established for ad valorem purposes in accordance with s.193.011(1) and (8), Florida Statutes. This value does not represent anticipated selling price for the property.

** Exemptions as reflected on the Value Summary table are applicable for the year shown and may or may not be applicable if an owner change has occurred.

*** The additional exemption does not apply when calculating taxable value for school districts pursuant to amendment 1.

Sales Information

Official Records	Sale Date	Sale	Deed	*** Sales Screening	*** Sales Screening	Physical Change	Vacant/Improved
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Book/Page		Amount	Type	Code	Source	Code	
3467/1842	3/30/1995	\$98,000	WD				I
1328/0135	3/15/1973	\$40,000	WD				V

*** Sales Screening Codes and Sources are from analysis by the Property Appraiser's staff. They have no bearing on the prior or potential marketability of the property.

Building Information Building Photos Drawings

PDC #	Use Code	Year Built	Story Height	Frame Code	Exterior Code	Interior Code	Roof Type	Roof Mater.	Floors Code	Ceiling Code
1	1700	1961	11	03, 05	03, 08	03	10	03	03	03

Building Area Information

PDC #	Base Area	Garage Area	Open Porches	Car Port	Screened Porches	Utility Rooms	Enclosed Porch	Basements	Attics	Bonus Rooms	RV Carport	RV Garage	Total Base Area
1	2947	0	0	1624	0	0	0	0	0	0	0	0	2947

Extra Feature Information

Extra Feature Description	Units
PAVING	2453
PAVING	160

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