FLORIDA MARINES AGENCY/ISLANDS SHIPPING LINES, INC.

Issue: Vertical accessibility to the second floor containing offices.

Analysis: The applicant is requesting a waiver from providing vertical accessibility to the second floor offices of an office/warehouse building. The building is a preengineered facility used for warehouse and staff support space on the first level in a for cargo boats coming in and out of the Miami River. There are five offices and a conference room on the second floor and according to the applicant, these are only occupied by four employees. The project is a \$100,000 alteration and the project architect projects it will cost an additional \$81,000 to install an elevator. Estimates were submitted.

Project Progress:

The project is completed.

Items to be Waived:

Vertical accessibility to the second floor, as required by Section 553.509, Florida Statutes.

- 553.509 Vertical a ccessibility. Nothing in Sections 553.501-553.513 or the guidelines shall be construed to relieve the owner of any building, structure or facility governed by those sections from the duty to provide vertical accessibility to all levels above and below the occupiable grade level regardless of whether the guidelines require an elevator to be installed in such building, structure or facility, except for:
 - Elevator pits, elevator penthouses, mechanical rooms, piping or equipment catwalks and automobile lubrication and maintenance pits and platforms;
 - (2) Unoccupiable spaces, such as rooms, enclosed spaces and storage spaces that are not designed for human occupancy, for public accommodations or for work areas; and
 - (3) Occupiable spaces and rooms that are not open to the public and that house no more than five persons, including, but not limited to equipment control rooms and projection booths.

Waiver Criteria: There is no specific guidance for a waiver of this requirement in the code. The Commission's current rule, authorized in Section 553.512, Florida Statutes, provides criteria for granting waivers and allows consideration of unnecessary or extreme hardship to the applicant if the specific requirements were imposed.

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.

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

Name: Florida Marines Agency/Island Shipping Lines. Inc.

Address: 3795 NW South River Drive Miami, Florida 33142

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: Juan Lopez

Applicant's Address: 3795 NW South River Dr., Miami, Florida 33142

Applicant's Telephone: 305-644-9121 FAX: 305-643-0510

Applicant's E-mail Address:

Relationship to Owner: Owner

Owner's Name: Juan Lopez

Owner's Address: 3795 NW South River Dr., Miami, Florida 33142

Owner's Telephone: 305-644-9121 FAX: 305-643-0510

Owner's E-mail Address:

Signature of Owner: X

Contact Person: Mara Gonzalez - Proper Composition Inc.

Anthony Alvarez Esq.

ContactPerson's Telephone: 786-486-9910 -mailAddress: ProperComposition@hotmail.com

This application is available in alternate formats upon request. Form No. 2001-01 3. Please check one of the following:	
[] New construction.	
[] Addition to a building or facility.	
[X] 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 use of the building (i.e., restaurant, office, retail, recreation, hotel/motel, etc.) The building is two stories,totaling 7,380 square feet – the second floor's use is limited to staff members, which meet Monthly in the conference room,totaling 1,410 sq feet 5,970 square foot of warehouse on the ground floor and supporting staff space for Cargo bo coming into and out of the Miami River. When client purchase this Property the second floor warehouse building.	o 4
5. Project Construction Cost (Provide cost for new construction, the addition or alteration): See construction exhibit "A" & exhibit "B"	the
 Project Status: Please check the phase of construction that best describes your project at time of this application. Describe status. 	the
[] Under Design [] Under Construction*	
[] In Plan Review [X] Completed*	
* Briefly explain why the request has now been referred to the Commission. A 1,410 square foot, second floor addition was built prior to us purchasing the property 10 ye ago. We had no idea that the second floor was not approved. Now we are faced with having to spend money on items on the second floor & improve The pre-engineered metal skin of the building. Causing us a Incredible financial hardship, we do not have this kind of money If we have to we can intend and permitted for storage, in the process of construction I realize the need for incidental office space for my business. Vertical access costs would make it possible for us to continue on this building. We request a waiver, even if you limit square footage or use on the existing second floor.	

	v. Only Florida-specific accessibility requirements may be waived.
Iss	ue
1:	Vertical accessibility to the second floor
Flo	Reason(s) for Waiver Request: The Florida Building Commission may grant waivers of orida-specific accessibility requirements upon a determination of unnecessary, unreasonable or treme hardship. Please describe how this project meets the following hardship criteria. plain 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 ect owners in general.
[X] Substantial financial costs will be incurred by the owner if the waiver is denied.
ca	The owner has made a diligent investigation into the costs of compliance with the code, but most find an efficient mode of compliance. Provide detailed cost estimates and, where propriate, photographs. Cost estimates must include bids and quotes.
ar ac ve	Provide documented cost estimates for each portion of the waiver request and identify y additional supporting data which may affect the cost estimates. For example, for vertical cessibility, the lowest documented cost of an elevator, ramp, lift or other method of providing rtical accessibility should be provided, documented by quotations or bids from at least two indors or contractors.
	a. Cost "A" from one elevator company attached b. Cost "B" from one elevator company attached

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.

The requirement for which the owner is seeking a waiver, are those in section 553.509, Fla. Stat. (2002), which states that the owner shall provide vertical accessibility to all levels above and below the occupiable grade level.

I believe, that the literal application of these requirements to this project would constitute unreasonable hardship because of the technical infeasibility of providing vertical accessibility due to the building configuration and the cost to provide vertical accessibility to the second floor of the building, would exceed 20% of the cost of alterations to the primary function areas. The building has undergone additions and renovations costing \$100,000, and the projected cost to install an elevator is \$81,500. Based on this information, I am requesting that the commission grant this waiver.

Signature

Roman M. Garcia - Registeres Architect

Phone number: 305 644-9121 Office

(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.

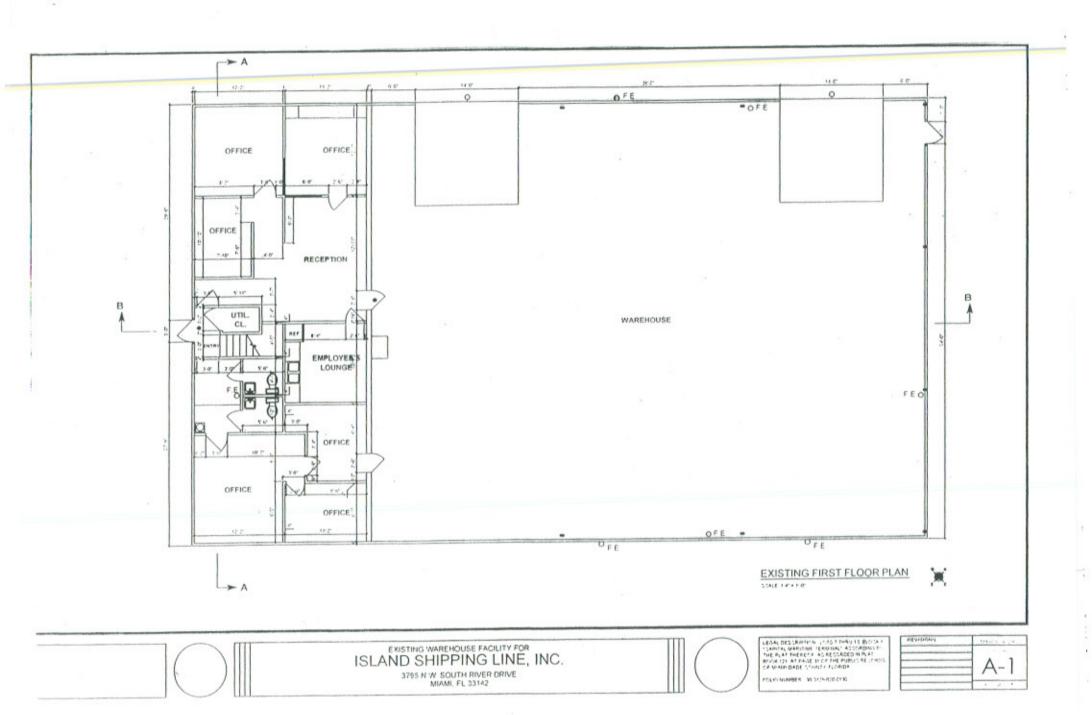
Juan Lopez Printed Name

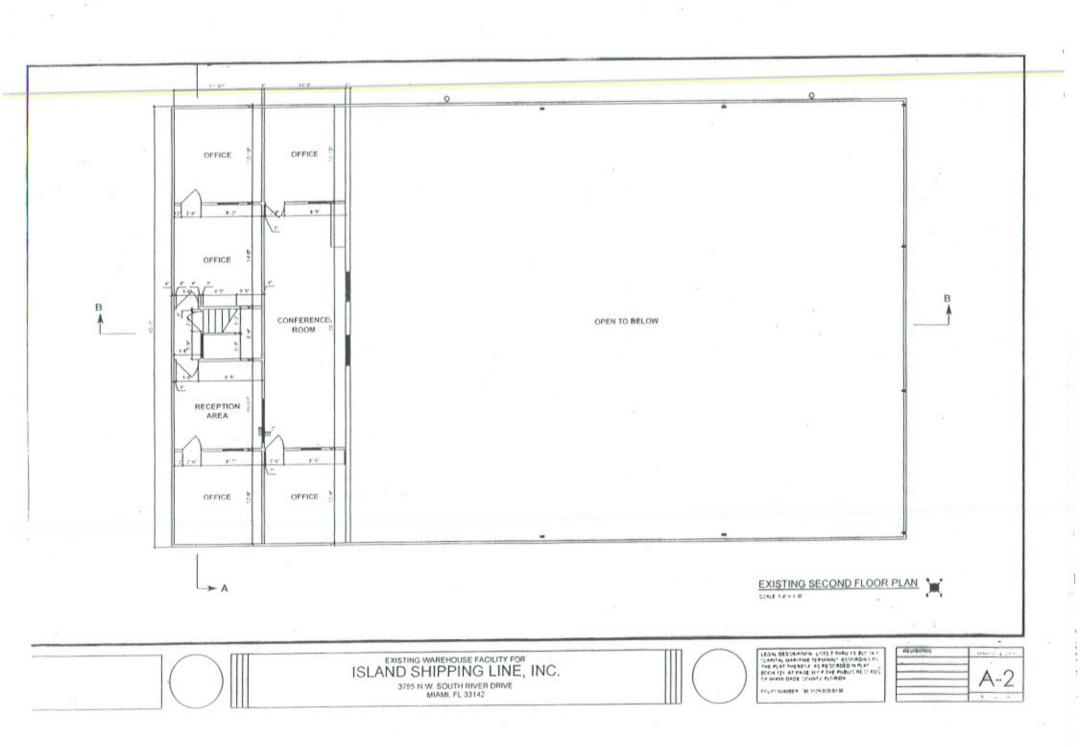
By signing this application, the applicant represents that the information in it is true, accurate and complete. If the applicant misrepresents or omits any material information, the Commission may revoke any order and will notify the building official of the permitting jurisdiction. Providing false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

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. This is being submitted for a PRE-VIEW, once it is review and recommendations are made by the Florida Building Commission we will submit it to the necessary building authorities for their recommendations. Finally the necessary plans will then be submitted For Building Department approval. (Cost is a real issue here – hardship to client)
٥.	
	s there been any permitted construction activity on this building during the past three years? If what was the cost of construction?
]	Yes [] No Cost of Construction
Со	omments/Recommendation
	risdiction
Bu	ilding Official or Designee
	Printed Name
	Certification Number
	Telephone/FAX
Ac	idress:





METH, POST SOUTHWEST ELEVATION SCALE TATALET NORTHEAST ELEVATION

EXISTING WAREHOUSE FACILITY FOR ISLAND SHIPPING LINE, INC.

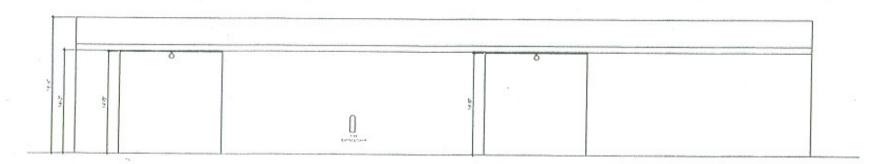
3795 N.W. SOUTH RIVER DRIVE MIAMI, FL 33142



LEGAL DESCRIPTION LETTS 7 THROUGH BLACK IN-COMPTAIL MARTHUR TERMINAL ACCORDING TO THE BLAT THERETH AS RECVARDED IN BLAT BOCK ALT A THREE IN THE BROWN THE TO MEDI-OF WARM BADE THRUTH A FLORIDA

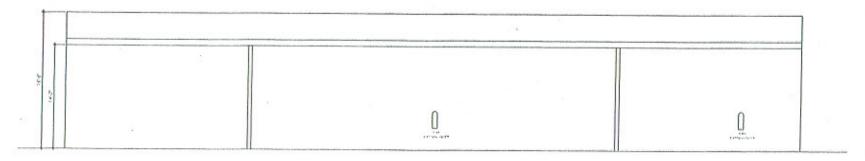
FOLKS SUMPER IN \$125 020 0130

AFVISIONS	Water & St
	$\Box \Delta \Box 3$



NORTHWEST ELEVATION

SCALE IV + 10



SOUTHEAST ELEVATION

STALE TELLE

ISLAND SHIPPING LINE, INC.

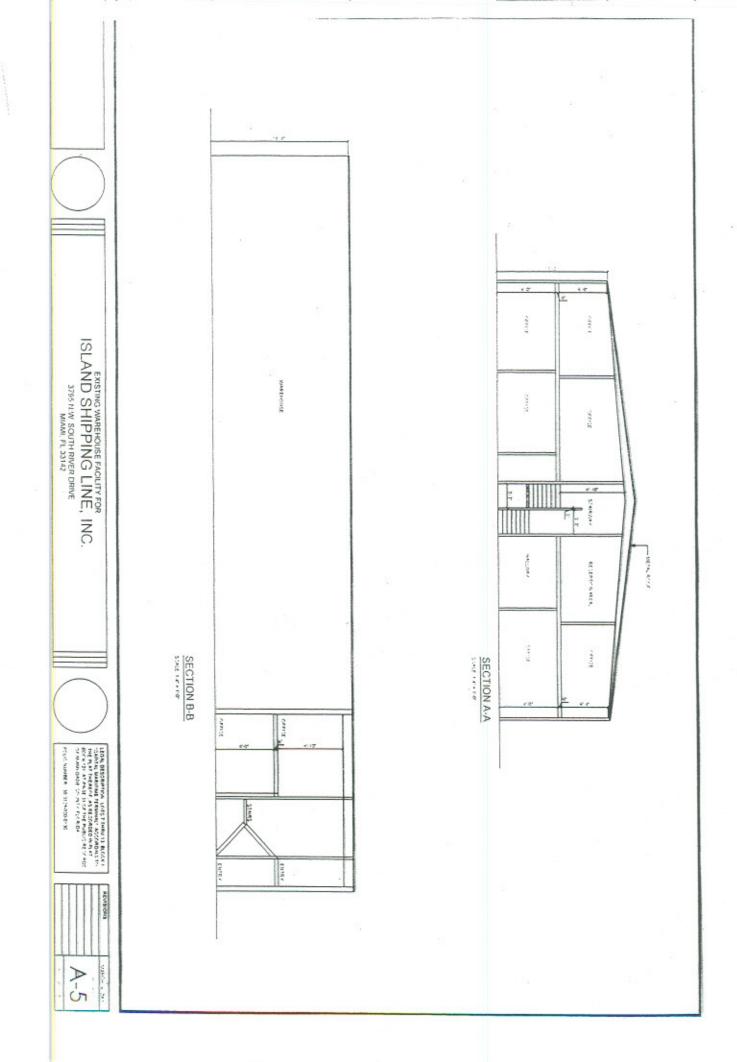
3795 N W SOUTH RIVER DRIVE
MIAMIL FL 33142



LEGAL DESCRIPTION LOTS TIMBLES BLOCK -TO-MITAL MARKEUS FERBANET ASSOCIATION OF AL BOOK 1973 A FAMILY FOR HIS PUBLIC BE OF NOS OF MARKEUPADE COMMENT FLORIDA

FOLE NUMBER TO STERNIO 0130

MENSIONS	March Con
	AA
	A-4
and the last section is a second	41 .0 3



Candela Construction Inc.

4226 SW 70 Ct. Miami, FL 33155 305,667,2299 FAX 305,667,3399

FAX TRANSMITTAL

ransmittal Date:	June 20, 2005	
0:	Proper Composition Attn.: Mara Gonzalez	
rom:	Mark H. Candela	
ecipient's Phone:	304-644-9121	
ecipient's Fax:	305-643-0510	
roject	Warehouse Facility CART Ocean Lines Ltd.	
umber of Pages:	Four (including cover)	

Comments:

Attached find our proposal for the above referenced project. If you have an questions, feel free to contact me.

This message is intended only for the use of the individual or entity to which it is addressed, and may contain infor nation that is not privileged, confidential and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering this message to the intended recipient, you are hereby notified that any dissemination, distribution or copying of the communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone, and return the original to us at the above address via the U.S. Postal Service. Thank you.



3056431186

PROPOSAL

OWNER:

CAT Ocean Lines Ltd. 3795 NW South River Drive

Miami, FL 33142 Attn.: Julia Llauradoo

WORK:

Interior Renovations

PROPERTY:

Warehouse Facility

3795 NW South River Drive

Miami, FL 33142

DATE:

June 20, 2005

CONTRACTOR:

Candela Construction, Inc. ("CCI")

4226 SW 70th Court Miami, FL 33155

OFFER

- A. Having examined the Owner's Property and all matters referred to in the Owner's Instructions to Bidders document, Contractor hereby offers to enter into a contract to perform the Work for the Sum of:
- Two Hundred Forty Four Thousand Thirty Dollars.

(\$ 244,030.00), in lawful money of the United States of America.

Candela Construction, Inc.

4226 SW 70" Ct. Mlami, FL 33155 305,667,2299 FAX 305,667,3399

ACCEPTANCE

- A. This offer shall be open to acceptance and is irrevocable for thirty (30) days from the date submitted, or as otherwise agreed to in writing between Contractor and Owner.
- B. If the bid is accepted by the Owner within the time period stated above, Contractor and Owner will cause the following:
 - Execute a contract (the "Contract") within seven days of receipt of Notice to ward from the Owner.
 - Commence work within fifteen (15) days after written Notice to Proceed from the Owner.

EXCLUSSIONS

- A. The following items will not be included in the Contract ("Not In Contract" or "NIC")
 - Any associated work outside the area described/indicated in the construction documents.
 - 2. Permit and/or related fees.
 - Any associated work with Asbestos Abatement.
 - 4. Blinds
 - 5. Furnishings / Fixtures / Equipment
 - Security

NOTES

- A. Estimate is based on the preliminary drawings provided and the specifications given at time of meeting. The final proposal is subject to change based on approved construction documents from municipality.
- B. Add Alternates are not included in this proposal, but if approved/authorized would be accomplished for the price provided.
- C. Any additional work required by the Property's Building Department and not shown on the plans are NIC.
- Estimate is based on free and unrestricted used of the Property.
- Any additional work required due to conflicts between existing conditions and new construction are NIC.
- All work to be performed during normal construction hours.
- G. Items of work to be salvaged will be removed and handled in a workman like manner, however CCI cannot be responsible for any damages to the items.

BID FORM SIGNATURES

- The Corporate Seal of
- B. CANDELA CONSTRUCTION, INC.
- D. Mark H. Candela
- E. (Seal)

Ċ.

Candela Construction, Inc.

4226 SW 70" Ct. Mlami, FL 33155 305.667.2299 FAX 305.667.3399

WORK DESCRIPTION

The following is a work description referenced in the Proposal submitted by:

CONTRACTOR:

CANDELA CONSTRUCTION, INC.

OWNER:

Warehouse Facility

3795 NW South River Drive

Attn.: Julia Llauradoo

DATED:

June 20, 2005

Item			Amount
Permit	NIC	\$	-
Demolition / Dumpster			2,500.00
Steel Structure			92,700.00
Partitions			5,000.00
Flooring	NIC		-
Base	NIC		-
Celling, acoustical	NIC		-
Doors / Frames / Hardware			3,000.00
Storefront	NIC		-
Paint		82	2,800.00
Millwork	NIC		-
Carpentry / Misc.	NIC		-
Elevator			82,000.00
Electrical			5,000.00
Mechanical			4,200.00
Plumbing	NIC		-
Plumbing Fixtures	NIC		-
Fire Protection	NIC		_
Fire Alarm	NIC		-
General Conditions			15,000.00
Subtotal		\$	212,200.00
Fee			31,830.00
TOTAL		\$	244,030.00

ARISEN CONSTRUCTION, INC.

Certified General Contractor Lic. No. CGC 045376

June 20, 2005

Julia Llaurado CAT Ocean Lines Ltd. 3795 NW South River Drive Miami, Florida 33142

Re:

Proposed Renovation to Existing Warehouse.

PRELIMINARY PROPOSAL

Dear Mrs. Llaurado:

After having visited the property (Existing Warehouse Facility) located at the above mentioned address and personally reviewed the scope of work and sketches provided by Mr. Guillermo Garcia and additional verbal instruction provided by Mrs. Mara Gonzalez from Proper Composition, Inc. No separated plans or specifications. We hereby propose as follows:

Furnish all labor, materials, equipment and incidentals to install to perform the work as indicated in sketches A-1, A-2, A-3, A-4 and A-5.

- 1. All necessary demolition and removal of all construction debris generated by the work and dispose of it in a Miami-Dade County approved facility.
- New partitions and Gypsum wallboards at existing stairs.
- 3. Paint new walls.
- 4. Paint new floor line, dividing office from warehouse area.
- 5. New HVAC unit.
- 6. Provide Power for new HVAC unit.
- 7. Provide Drain for new HVAC unit.
- 8. Repair all affected areas by our work.
- 9. Steel Building Structure
- 2,000 pounds Elevator

For the total amount of: Two Hundred thirteen thousand six hundred fifty two dollars and 00/ 100. (\$213,652.00)

EXCLUTIONS:

- 1. Permit cost nor the cost to obtain permit.
- Impact fees if required by Miami- Dade County.
- Any additional Engineering inspections if required by the Miami Dade County.
- 4. Construction Testing

Payments:

TBD

Ocean Lines Warehouse Continuation 06-20-05

Any questions referencing this proposal do not hesitate to contact the undersigned at your convenience at 305-213-6769 Sincerely

Arisen Construction, Inc.

Alejandro Kalf.

President

President

Cc: File

ATLANTIC COAST BUILDING AND DEVELOPMENT CORP.

SUITE 300 1851 NW 125TH AVENUE

PEMBROKE PINES, FL 33028 (954) 117-7775 BROWARD (954) 117-6696 FAX GENERAL CONTRACTOR CGC 1504644 POOL CONTRACTOR CPC 055652

June 15, 2005

Julia Llauradoo CAT Ocean Lines Ltd. 3795 NW South River Drive Mlami, FL 33142 305-633-2181 786-399-3951 cell Julial_@Bellsouth.net

Dear Mr. Llauradoo.

We have reviewed your property with Mara Gonzalez, project director of Proper Composition Group, Inc.

After our careful review of the building and site, our proposal to bring the building into compliance as follows:

Metal building

- \$50,000 including purchasing, taxes, delivery and installation of new sheathing.
- \$10,000 remove and dispose of existing sheathing

9544470674

- \$1,625 bottom channel
- \$2,275 trim and gutter
- \$5,500 z girt
- \$2,000 Frame, metal doors and hardware for 2 exit doors
- \$4,000 Cost of Engineering and Permitting

\$75,400 Total Cost

Optional Demising wall

We can not determine if the wall between the warehouse and offices is already a legal demising will, if not the price for conformity is:

- \$7,500 for demising wall
- \$1,300 2 fire rated doors

\$8,800

Total Cost

Optional Second floor Mezzanine Office Area

in order to provide Engineering drawings if required.

- \$3,500 Engineering: as-built drawings, working drawings, calculations (this part will be required)
- \$5,000 to bring bracing and structural members required to bring into conformity to meet : ode requirements (this part may not be required if the work already conforms to code).

Sincerely.

Pirooz Borojerdi

Pirooz Borojerdi, PE

Atlantic Coast Building and Development Corp.

The second option to provide wheelchair lift this is less expensive than commercial elevator. Requires lift electrical demand and can be used with or without closure and does not require Machinery room. However the slab needs to depressed the total cost would be \$30,500.00

Means of E-grass in order to provide access door we estimate \$3,500.00.

Installing elevator consist of stair modification \$3,500.00

Cost

develop construction documents estimate to be

\$7,500.00

Estimate building permit

\$5,000.00

The above is only and an estimate without having a full set of drawings we cannot guarantee any of these prices. Please feel free to contact my office if you have any question.

Sincerely,

Pirooz Borojerdi, PE

Atlantic Coast Building and Development Corp.

ATLANTIC COAST BUILDING AND DEVELOPMENT CORP.

1851 NW 125TH AVE., SUITE 300 PEMBROKE PINES, FL. 33028 Phone: (954) 447-7775 Fax: (954) 447-0674

June 21, 2005

Julia Llauradoo CAT Ocean Lines Ltd. 3795 NW South River Drive Miami, Florida 33142 Ph: 305-633-2181 fax:786-399-3951

Per our telephone conversation we are submitting our price proposal to include some of the items that were not include under the scope of work on letter dated. 6/15/05. Under this proposal we have asked to submit the following items.

- Act as a General Contractor to secure the building permit
- · Provide Architectural Engineering Design to obtain a building permit
- Provide elevator
- · Provide means of E-grass thru warehouse area

Careful review of the drawings indicates the following. In order to provide commercial elevator you have to include the following.

- Elevator pit
- Machinery Room 3'x 4' room
- Enclosure with one hour rated wall or masonry
- Elevator
- Electrical demand for dedicated circuit panel box

Challenge is in accordance to code you have to maintain 12' clearance between the top of the elevator roof line. I am not sure if this is fees able without further investigation. The fee for this activity is \$53,500.00

IDEC FABRICATORS, INC.

740 South Deerfield Avenue Suites 7-10 Deerfield Beach, FL 33441 954.421.0334 Tel 954.421.0362 Fax

Facsimile Transmittal

To: Mara Gonzalez Fr	rom: Renee Molinary
· ·	3098
Fax No. 305-643 0510	gaxed 6-30-05
Tel No.	
Re: 2000 (b capacity elevator	
Notes: Hi mara	
Following is a typical of	note for
What our relevator package	es can be
plus a guole from a a	onepany
that unstalls " Services a	levators -
The price is under \$600	
f there is to be any	well drilling
- aholed application) the cost	would of
ourse uncrease. Call me la question	with any.
question	s. Sincerelly duran

I.D.E.C. FABRICATORS, INC Elevator Mfg. (TM) Quantum Lifts 740 S. Deerfield Ave. Deerfield Beach, FL 33441 (954) 421-0334 - Fax (954) 421-0362

Customer Address Name				
Name Name Name No. 178" W 6-1" D O.H.: 11-9" No. of Landburgs 3 OPENINGS: 2500 WIDE 6-0" DEEP 5-1" DOORS TYPE (1) HIGH TO SSENGER PLATFORN STEE 2500 WIDE 6-0" DEEP 5-1" DOORS TYPE (2) HIGH TO SSENGER PLATFORN STEE 2500 WIDE 6-0" DEEP 5-1" DOORS TYPE 7-1" DOORS TO SSENGER PLATFORN STEE 2500 WIDE 6-0" DEEP 5-1" DOORS TO SSENGER PLATFORN STEE 2500 WIDE 6-0" DEEP 5-1" DOORS TO SSENGER PLATFORN STEE 2500 WIDE 6-0" DEEP 5-1" DOORS TO SSENGER PLATFORN STEE 2500 WIDE 6-0" DEEP 5-1" DOORS TO SSENGER PLATFORN STEE 2500 WIDE 6-0" DEEP 5-1" DOORS PLATFORN STEE 1500 WIDE		Quote No.		
Name Hatch 718" W (6'1" D O.H. 11'9" PRI Uepth 21 Cf Customer P.O.: Hatch 718" W (6'1" D O.H. 11'9" PRI Uepth 21 Cf Customer P.O.: HATCH STEP 2500 WIDE (1'0" DEEP 5'1" DOORS 3 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DEEP 5'1" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DEEP 5'1" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DEEP 5'1" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DEEP 5'1" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DEEP 5'1" DOORS 17 FRONT O REAR D PROBLEM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PROBLEM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PROBLEM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PROBLEM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PROBLEM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" D PLATFORM STEP	Customer	, Job No.		
Name Hatch 718" W (6'1" D O.H. 11'9" PRI Uepth 21 Cf Customer P.O.: Hatch 718" W (6'1" D O.H. 11'9" PRI Uepth 21 Cf Customer P.O.: HATCH STEP 2500 WIDE (1'0" DEEP 5'1" DOORS 3 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DEEP 5'1" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DEEP 5'1" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DEEP 5'1" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DEEP 5'1" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DEEP 5'1" DOORS 17 FRONT O REAR D PROBLEM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PROBLEM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PROBLEM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PROBLEM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PROBLEM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" DOORS 17 FRONT O REAR D PLATFORM STEP 2500 WIDE (1'0" D PLATFORM STEP	Address	_	2.0	,
HATCH T.9" W (6'-1" D O.H.: 11'-9" SIX MERCEN OPENINGS: 3 FRONTI O REAR DEVELOPERS TO BE SERVICE NO. OF LANDINGS: 3 OPENINGS: 3 FRONTI O REAR DEVELOPERS TO SERVICE NO. OF LANDINGS: 3 OPENINGS: 3 FRONTI O REAR DEVELOPERS TO VIOLAGE FOR THE SERVICE OF THE SERVICE				
HATCH T.9" W (6'-1" D O.H.: 11'-9" SIX MERCEN OPENINGS: 3 FRONTI O REAR DEVELOPERS TO BE SERVICE NO. OF LANDINGS: 3 OPENINGS: 3 FRONTI O REAR DEVELOPERS TO SERVICE NO. OF LANDINGS: 3 OPENINGS: 3 FRONTI O REAR DEVELOPERS TO VIOLAGE FOR THE SERVICE OF THE SERVICE				
PRATORNISZE 2500 WIDE (\$-0" CEP 5'-1" DOORS. DRIVING MACHINE SUBMETSIDE. LOCATION. COLINCENT 1 DRIVING MACHINE SUBMETSIDE. LOCATION. COLINCENT 2 DESTON ASSEMBLY: 1 PES, CLUB DAVE SUBMETSIDE. LOCATION. COLINCENT 4 OIL: S GAL & MACH. BEAMS: 4 OIL: S GAL & MACH. BEAMS: 4 OIL: S GAL & MACH. BEAMS: WALLFASTENERS & BOLTS: S RAILE 96 FEET 6' SIZE: 1724 S RAIL BRANCKTS: WALLFASTENERS & BOLTS: 9 PET SERMINGS: Y PLY FRANCS: Y PLY FRANCS:				
PRATORNISZE 2500 WIDE (\$-0" CEP 5'-1" DOORS. DRIVING MACHINE SUBMETSIDE. LOCATION. COLINCENT 1 DRIVING MACHINE SUBMETSIDE. LOCATION. COLINCENT 2 DESTON ASSEMBLY: 1 PES, CLUB DAVE SUBMETSIDE. LOCATION. COLINCENT 4 OIL: S GAL & MACH. BEAMS: 4 OIL: S GAL & MACH. BEAMS: 4 OIL: S GAL & MACH. BEAMS: WALLFASTENERS & BOLTS: S RAILE 96 FEET 6' SIZE: 1724 S RAIL BRANCKTS: WALLFASTENERS & BOLTS: 9 PET SERMINGS: Y PLY FRANCS: Y PLY FRANCS:	Hatch 1-0 W 6-1 D O.H.: 11-9 Pit Depth: 4'-0" Custo	omer P.O.:		
PLATFORM SIZE 2500 WIDE (6'-0" DEEP 5'-1" DOORS. PREED 125 F.P.M. HORSEPOWER 30 VOLTAGE ADOLTAGE ADDITIONAL ADOLTAGE ADOLTAGE ADOLTAGE ADDITIONAL	TYPE(1) Heri Passerger No. OF LANDINGS: 3 OPENINGS: 3 FACINT:	O REAR: {		5.00
SPEED 125 FARM HORSEPOWER BO VOLTAGEAGOS RISE 24 FIE D INCHEE BY IDEC BY OTHERS 1 DRIVING MACHINE SUBMICE SUBMICES IDECTION (CALIFOCH) 2 PIETON ASSEMBLY: PESCHALO DIAZZED LENGTH-OVERTANCH FELE SCOOL 3 PIPE & FITTINGS X GOV. CABLES: MOIST CABLES: OCI. MOIST CABLES: OCI. 4 CILL: X GAL & MACH. BEAMS: W. COV. FILLERS: OCI. MOIST CABLES: OCI. 5 RALLE 76 5 RALLE 76 5 RALLE 76 5 RALLE 76 6 CAR FRAME 5 CAR FRAME 5 CAR BUDGE SHORS: SULVED TYPE: SON 10 CONTROLLER Y-D FOLLOW IN LEVEL INC.) 11 LIMITS & CAM. M. COTHER MOVER R. LEVELING 12 WIRING MATERIAL X 13 DOOR OPERATOR (CAL.) M.C. OTHER MOVER R. CARPEL X 14 CABLET STATUM ASSEMBLY ASSEMBLY STATUM FROM THE PROTECTION FOR STATUM FROM THE STATUM		(c.o.:) s	12E: 346 X75)"
TORIVING MACHINE SUBJECTS TO BE NOTED TO STORY OF THE SECOND SEEMELY PESCHOLATION TO STORY OF THE SECOND SECOND SEEMELY PESCHOLATION SEEMELY PESCH				1
2 PIETO ASSEMBLY: P.CS. QUAD DIAZ SIG LENGTH-OVERTANTEL THE GEODIC 3 PIPE & PITTINGS: X 4 OIL: Y 5 RALE: Y 5 RALE: Y 6 FEET & IL' 5 RALE: SALE FRANCE: Y 6 PEET & IL' 5 RALE: SALE: Y 6 PEET & IL' 5 RALE: SALE: Y 7 PIT SERVICES: Y 8 CAR FRANCE: Y 9 PLAFFORM: Y 10 CONTROLLER: Y 10 CONTROLLER: Y 11 LIMITS A CAM. Y 12 VIRING MATERIAL: X 13 DOCR OPERATOR (CAL): MC: OTHER: MOVFR 14 CARLY Y 15 DOCR OPERATOR (CAL): MC: OTHER: MOVFR 15 LORIS PLAFFATOR (CAL): MC: OTHER: MOVFR 16 CARLY Y 17 CARLESTANDA FOR DEPARTER: KENDY 18 PROBLEM-PARCHAGE (CAL): HILL STATIONS STALLULE: MALE: TARTER 19 LORIS PLAFFATOR 19 LORIS PLAFFATOR 10 CARLY STATION FOR STATIONS STALLULE: MALE: TARTER 19 LORIS PLAFFATOR 10 CARLY STATION FOR STATIONS STALLULE: MALE: TARTER 19 LORIS PLAFFATOR 19 LORIS PLAFFATOR 10 LORIS PLAFFATOR 11 LIMITS A CAM. Y 12 VIRIOR MATERIAL: X 13 LORIS PLAFFATOR 14 CALLY STATIONS 15 HANDLORPHORDER 15 LIMITS A CAM. Y 16 LORIS PLAFFATOR 17 CARLS STATIONS 18 LORIS PLAFFATOR 18 LORIS PLAFFATOR 19 LORIS PLAFFATOR 19 LORIS PLAFFATOR 10 LORIS PLAFFATOR 10 LORIS PLAFFATOR 10 LORIS PLAFFATOR 11 LIMITS A CAM. Y 11 LIMITS A CAM. Y 12 LINITIAL 12 LINITIAL 13 LINITIAL 14 LINITIAL 15 LINITIAL 15 LINITIAL 16 LINITIAL 17 LINITIAL 18 LINITIAL 18 LINITIAL 18 LINITIAL 19 LINITIAL 19 LINITIAL 10 LINITIAL 11 LIMITS A CAM. Y 12 LINITIAL 13 LINITIAL 14 LINITIAL 15 LINITIAL 16 LINITIAL 17 LINITIAL 18 LINITIAL 18 LINITIAL 18 LINITIAL 19 LINITIAL 19 LINITIAL 19 LINITIAL 10 LINITIAL				1
3 PIPE EXITINOS: X GAL & MACH. BEAMS: X CWT. FILLERS: OITURE 5 RAILE 96 FEET & 16 SIZE 12# 5 RAIL BACKETS: WALL FASTENERS & BOLTS: 7 PIT SERINGS: Y PH LODGE BOLSTER 8 CAR FRAME Y PLANDER TYPE ESD 10 CONTROLLER Y-D MICRO BY LEVELING SUSKIN 11 LIMITS & CAME Y BOLTON INTERMEDIATE LEVELING. 11 LIMITS & CAME Y BOLTON INTERMEDIATE LEVELING. 12 WIRNO MATERIAL X 13 DOGR OPERATOR: GALD MAC: OTHER MOYFR 14 CARE Y A POOL IT SISTEM FLOOR TILE X CAPPET X 15 DOORS & DYN BRITISH FLOOR TILE X CAPPET X 16 HANDICAPPAGNAGE CO: THE LIMIT STATIONS SISTEM FLOOR TILE X 16 HANDICAPPAGNAGE CO: THE LIMIT STATIONS SISTEM FLOOR TILE X 18 POBLITION IND 18 POBLITION IND 18 POBLITION IND 19 LARSTATIONS FOR THE STATIONS SISTEM FLOOR TILE AND ADDITIONS TO THE SISTEM 19 LARSTATIONS FOR THE SISTEM 19 LARSTATIONS AND SISTEM FLOOR TILE AND ADDITION OF THE SISTEM 20 LEBITON IND 21 JACK HOLEEF SUBLET) X FEET 6: SIZE 22 LYOUT Y 23 CEATING: TOTAL MACHEST SISTEM ENERTION LABOR FREIGHT HABSTAGE ENERTION LABOR THAY LONG THE SISTEM FREIGHT HABSTAGE CONTROL THE SISTEM ENERTION LABOR THAY LONG THE SISTEM FREIGHT HABSTAGE DOOR ERECTION LABOR THAY LABOR TH		/		1
S RALLE 96 FEET @ 16 SIZE 12# S RALLE 96 FEET @ 16 SIZE 12# WALLEASTENERS & BOLTS: 9 PIT SPRINGS: V P PL LODGE BOLSTER 8 CAR PLANE V PL LODGE BOLSTER 8 CAR PLANE V PL LODGE BOLSTER 9 CONTROLLER: Y-O MICRO W/ Leveling System 11 LIMITS & CAM. 12 WIRNO MATERIAL X 13 DOOR OPERATOR (GAL) MAC: OTHER MOVFR 14 CAB YANGO IN SISTEM FLOOR TILE X CAPPET: X PLOTING V 15 DOORS & EXT. SIMIT 4 F.D BRAILLE REPUBLIC W/ STAIL FR.T 16 CAB STATION OF SOME WALLE REPUBLIC W/ STAIL FR.T 17 CAR STATION OF SOME WALLE REPUBLIC W/ STAIL FR.T 18 POSTION OF SOME WALLE REPUBLIC W/ STAIL FR.T 19 POSTION OF SOME WALLE REPUBLIC W/ STAIL FR.T 19 POSTION OF SOME WALLE REPUBLIC W/ STAIL FR.T 10 CAB STATION OF SOME WALLE REPUBLIC W/ STAIL FR.T 11 CAB STATION OF SOME WALLE REPUBLIC W/ STAIL FR.T 12 CAPPETISTIC WALLE WA			nii I	1/
S RAILS 96 FEET 6:16' SIZE: 124' 6 RAIL BRACKETS: 9 WALL FASTENERS & BOLTS: 9 PITS ARMONISS: 1 PITS ARMONISS: 1 PLENDIC SOLSTER 1 CAR FRAME 1 CAR FRAME 1 CONTROLLER: Y-d MICRO W/LEVELING SUSKM 1 LIMITS & CAM. 1 LIMITS & CAM. 1 BAHLY LOWERING 1 THE MEDIANE 1 LIMITS & CAM. 1 BOOR OPERATOR: (SAL.) MAC: OTHER MOVFR 14 CAS VAPIDAL IT SISTERLY 15 DOORS & BTI SALINH 4 FD BARRILLE 16 CAS VAPIDAL IT SISTERLY 17 CAS STATIONS 18 POSTION IND 18 POSTION IND 18 POSTION IND 18 POSTION IND 19 EMPKS SIGNALS: 20 PERMITS & INSPECTION FEES & DYCHOLS FROM THERE 21 LAPOUT ADDRESS OF SALINH STATIONS 15: FLY 403SLP) INTERV 22 LAPOUT. 23 CEATING: 10 PEC: TOTAL ABOVE 12 LAPOUT. 23 CEATING: 10 PEC: TOTAL ABOVE 11 LACK STATIONS 12 LAPOUT. 23 CEATING: 14 LA PHOLE OPERAGE 15 LABOUT. 24 LAPOUT. 25 CEATING: 16 LAS TATIONS 17 LABOR OF SALINH STATIONS 15: FLY 403SLP) INTERV 18 POSTION IND 19 LAPOUT. 24 LAPOUT. 25 CEATING: 26 LAPOUT. 26 CEATING: 27 LAPOUT. 27 LAPOUT. 28 CEATING: 29 LAPOUT. 29 CEATING: 20 LAPOUT. 20 CEATING: 20 LAPOUT. 20 CEATING: 21 LAPOUT. 22 LAPOUT. 23 CEATING: 24 LAPOUT. 25 CEATING: 26 LAPOUT. 26 CEATING: 27 LAPOUT. 27 LAPOUT. 28 CEATING: 29 LAPOUT. 29 CEATING: 20 LAPOUT. 20 CEATING: 20 LAPOUT. 20 LAPOUT. 21 LAPOUT. 22 LAPOUT. 23 CEATING: 24 LAPOUT. 25 LEBERT ON LABOR 26 LAPOUT. 26 LAPOUT. 27 LAPOUT. 28 LEBERT ON LABOR 29 LAPOUT. 29 LEBERT ON LABOR 10 LAPOUT. 20 LEBERT ON LABOR 10 LAPOUT. 20 LEBERT ON LABOR 10 LAPOUT. 20 LEBERT ON LABOR 10 LAPOUT. 21 LAPOUT. 22 LEBERT ON LABOR 10 LAPOUT. 24 LEBERT ON LABOR 10 LAPOUT. 26 LEBERT ON LABOR 10 LAPOUT. 27 LEBERT ON LABOR 10 LAPOUT. 29 LEBERT ON LABOR 10 LAPOUT. 1				1
S RAIL BARDKETS: O PRISPRINGS: PITEPRINGS: PITEPRINGS: PITEPRINGS: PITEPRINGS: S CAR GUIDE SHOES: SULVE TYPE: ESD S CAR GUIDE SHOES: SULVE TYPE: ESD S CAR GUIDE SHOES: SULVE TO ICO W/ Leveling SI LIMITS & CARK TO CONTROLLER: PROPERTY (GAL) MAC: OTHER MOVFR 12 WIRNO MATERIAL A CARE VA VACAL PE SISTAL FLOOR TILE X CARPET: A CARE VA VACAL PE SISTAL FLOOR TILE X CARPET: SI DOOR S & BTILD BUTH 4 FD D BRAILE KENDO: SI U 'S CAR STATIONS (ADJOSA) MALL STATIONS INCLUDE IN GALL 18 POSITION MOD CAR. LOBBY 19 POSITION IND CAR. LOBBY THOLOGRAPH SI INSPECTION FEES SE CY CHILL'S PROPERTY OF THE SIZE 20 PERMITS INSPECTION FEES SE CY CHILL'S PROPERTY OF THE SIZE 21 JACK HOLE OF SUBLETE X FEET 0: SIZE TOTAL ABOVE TOTAL ABOVE TOTAL ABOVE LOBBY TOTAL ABOVE			cirurer	1
PITSPAINGS: V PHENDIC BOLSTER 8 CAR FRAME V PATFORM PLATFORM PLAT				1
S CAR BUILDE SHOPE: SUIVE TYPE ESD 10 CONTROLLER: Y-d micro Wil Leveling SUSKM 11 LIMITS & CAM. 12 WIRING MATERIAL: 13 DOOR OPERATOR: (BAL) MAC: OTHER: MOVFR 14 CAR YOUR OLD IT SISTEM. 15 DOORS & EXTS BUILDE SISTEM. 16 HALDIGAP PARKAGE. (BL) MAC: OTHER: MOVFR 16 HALDIGAP PARKAGE. (BL) HILL I STATIONS TO FULL INTERMEDIATE. 17 CAR STATION. 18 POSITION IND. 18 POSITION IND. 19 PORT SISTEM. 20 PERMITS & INSPECTION FEES. (B. W. H.C.) FEET 6: SIZE 21 JACK HOLE OF SUBLET: X FEET 6: SIZE 22 LAYOUT. 23 CARTING: 24 LAYOUT. 25 CARTING: 26 LAYOUT. 27 LOCK OLE OF SUBLET: X FEET 6: SIZE 27 LAYOUT. 28 LAY CARTING: 29 LAYOUT. 20 LAYOUT. 20 LAYOUT. 21 LARD AND AND AND AND AND AND AND AND AND AN		-	_	
S CAR GUIDE SHOES: JUNE TYPE: ESD 10 CONTROLLER: Y-d micro W/ Leveling SLSKM 12 WIRING MATERIAL: 13 WIRING MATERIAL: 13 DOOR OPERATOR: GALL MAC: OTHER MONFR 14 CAR VANDAL IT SISTEM FLORITLE X CARPET: X 15 DOORS A EMISSION AS TO BRANLLE: 16 MANDIGAPPAGNAGE: CO: ///cli stations include maille VR7 17 CAR STATIONS 4073CA MALL STATIONS 121 FLO 4073CA) INTERV 18 POSTTION IND 18 POSTTION IND CARV LOBETY 19 PRINTS AINSPECTION FEES LE CHALLS PRINTERV 20 PRANTS AINSPECTION FEES LE CHALLS PRINTERV 21 JACK HOLE OF SUBLET): X PEET Q: SIZE 22 LAVOUR: Y 23 CRATING: AD MAC TO TOTAL ABOVE AD CLASS AINS AINSPECTION FEES LE CHALLS FEET Q: SIZE TITCLES ARE GOOD AT INCLUDE TOTAL ABOVE AD CALL OF THE SIZE TO TOTAL ABOVE TOTAL ABOVE TOTAL ABOVE FREIGHT ALABOVE CARPET: X FREIGHT ALABOVE TRAVELING TIME: SOOD ARE SEERNICE DOOR RESCTION LABOR TRAVELING TIME: SO DOOR SESTAND AUGUST A CALL OF SISTEM THE POSTTON LABOR THE P	8 CAR FRAME: V PLATFORM: V } —	/		1
11 LIMITS & CAM. / BOHLING SUSTAND SUS			-	1
11 LIMITS & CAM: 12 WIRING MATERIAL X 13 DOGR OPERATOR (GAL) MAC: OTHER MOVFR 14 CAR VAINCIA! IT SISTANT FLOORING X CELLIA & CARPET X CELLIA & CARPET X THOORING X 15 DOORS & EXTLEDIATE 4 F.D BRAILLE NEWSON: SILL 4'S + EXTRA FLOORING X 16 HANDIDAN PAGALOGY (JILLI STATIONS 15) FLOORING X 17 CAR STATION JOTOLOGY MALL STATIONS 15) FLOORING X 18 POSITIONIND CAR. 19 DORRANTS & INSPECTION FEES LE "BY WHAT'S PROSECULAR PROPERTY. 20 PERMITS & INSPECTION FEES LE "BY WHAT'S PROSECULAR PROPERTY. 21 JACK HOLE OF SUBLETT: X FEET &: 22 LAYOUT: 23 CRATINO: TOTAL BOVE TOTAL BOVE TOTAL BOVE TOTAL BOVE TOTAL BOVE TOTAL MATERIAL: FREIGHT & JACK AGE THAT PROVIDED TOTAL MATERIAL: FREIGHT & JACK AGE THAT PROVIDED TO THE COLOR OF THE		/		٦.
12 WIRNG MATERIAL X 12 WIRNG MATERIAL X 13 DOOR OPERATOR (GAL) MAC: OTHER MOVFR 14 CAB! VAINDAIL PESISTANT FLOORTILE: X CARPET: X FLOORTILE: X FLOORTICE: X FLOORTILE: X FLOORTILE: X FLOORTILE: X FLOORTICE: X FL	+ Battery Lowering			1
13 DOOR OPERATOR: (GAL) MAC: OTHER: MOVFR 14 CARE VANCAL IN SISTANT FLOOR TILE: X CARPET: X PROPRING CELLIFIC & BUILDING FOR SISTANT FLOOR TILE: X CARPET: X PROPRING 15 DOORS & ENTIRE BUILDING FOR SISTANT FROM THE SIZE 16 HAADDIGAP-MACKAGE: COI: / HICLI STATIONS ISTENDED INCLUDE IN AUTHOR TOWN 17 CAR STATIONN 40730A MALL STATIONS 1ST FLOOR 40730A) INTERV 19 ENTAR SIGNALS: 20 PERMITS & INSPECTION FEES SIZE BUILDING FEES SIZE 21 JACK MOLE OF SUBLET): X FEET O: 22 LAYOUT: / 23 CRATING: / PLOCE: A VELATIA Phone Operator TOTAL ABOVE: 30.850 + TO DOOR TO THE SIZE OF SIZE STAND TO THE SIZE STAND TO THE STANDARD TO THE STANDA	11 LIMITS & CAM: / INTERMEDIATE: LEVELING: /			1
18 DOOR OFERATOR (GAL) MAC: OTHER: MONTE. 18 CAB VANCAL IT SISTANT FLORTILE: X CARPET: X CELLING & ELECTICAL STATE FLORTILE: X 15 DOORS & EXTLE IDIANT 4 F.D BRAILLE: KEYBOX. SLU 4'S + EXTRA FLOSCIA. 16 HANDIDAP PAGKAGE: (2011 HICLI STATIONS 151 FLY 40730H) INTERV 17 CAR STATION 40730H HALL STATIONS 151 FLY 40730H) INTERV 18 POSITION IND CARV LOBBYN 19 EXTANSIGNALS: 20 PERMITS & INSPECTION FEES & DY CHC15' PERMITS AND EXAMPLES II: 21 JACK HOLE (IF SUBLET): X FEET @: SIZE: 22 LAYOUT: 23 CRATING: TICLS OF GOOD FOR JOINT ADVENUE DEAKER. TOTAL ABOVE: TOTAL ABOVE: TOTAL ABOVE: STAND AND AND AND AND AND AND AND AND AND	12 WIRING MATERIAL: X	_	Wiring	11/
THE CAB VANCAL PESISTANT FLOORTILE X CARPET: X PROPRING CELLING & BUCKLEY STOWN FROM THE T 15 DOORS & ENTIS BUTH 4 FAD BARELLE: KEYBOX SU 2'S + Extra FASCIA 16 HANDISAP PARKAGE: CBI / HILL! STATIONS 151 FL. (4073Ch) INTERV 17 CAR STATION (4073Ch) HALL STATIONS 151 FL. (4073Ch) INTERV 18 EXTATIONS (4073Ch) HALL STATIONS 151 FL. (4073Ch) INTERV 19 EXTATIONAL (4073Ch) HALL STATIONS 151 FL. (4073Ch) INTERV 10 PERMITS & INSPECTION FEES & BY CHICKS PRODUCED WAS PROPOSED WITH A PHONE OF A PRINTED WAS PROPOSED WAS PROPOS	13 DOOR OPERATOR: (GAL.) MAC: OTHER: MOVFR		-	T
CELLING & BULLICH'S - Std Billich of Struit FR-T 15 DOORS & ENT S BUT A FF D BRATLLE KENDON: 16 HANDINGAP PAGENCE (20) HILL I TOTATIONS INCLUDED BY A LOBBYTY 17 CAR STATIONY AOTOCK PALL STATIONS 18 FF A 4073 CM INTERV 18 POSITION INDO 18 POSITION INDO 19 POSITION INDO 10 POSITION INDO 11 POSITION INDO 12 POSITION INDO 13 POSITION INDO 14 POSITION INDO 15 POSITION INDO 16 POSITION INDO 17 POSITION INDO 17 POSITION INDO 18 POSITION INDO 18 POSITION INDO 18 POSITION INDO 19 POSITION INDO 19 POSITION INDO 19 POSITION INDO 10 POS		V	flooring	1/
SLU 2'S + Extra fascia 15 HALDIGAP PAGKAGE: (2): //(c) ! Itations include in aille VR7 17 CAR STATIONS 40730A NALL STATIONS 121 FLY 40730A) INTERLY 18 PRESTATION INDU CARY LOBBYN 19 PRENTS & INSPECTION FEES. 20 "CY CHOCKS" PROSECULATIONS 121 FLY 40730A) INTERLY 20 PERMITS & INSPECTION FEES. 20 "CY CHOCKS" PROSECULATIONS IN SIZE 21 JACK HOLE (IF SUBLET): X FEET @: SIZE 22 LAYOUT: SIZE 23 CRATING: /	Ceiling a Butions - Std Millia w/ Stain FR-T S	-	-0	_
16 HALDIDAP PACKAGE (2) / HICLI STATIONS INCLUDE PLANIE NO ALLE NO ALLE NO ALLE STATIONS (A) HALL STATIONS 151 FL (4073Ch) INTERLY 17 CAR STATIONS (A) HALL STATIONS 151 FL (4073Ch) INTERLY 18 POSITION IND 19 POSITION IND 10 POSITION IND 10 POSITION IND 10 POSITION IND 10 POSITION IND 11 ACK HOLLE OF SUBLET): X FEET 6: SIZE 22 LAYOUT: Y 23 CRATING: Y 10 POSITION INCLUDE A VRATIA PHOLIC OPERAGE 10 POSITION INCLUDE A PHOLIC OPERAGE 11 ACK HOLLE OPERAGE 12 LAYOUT: Y 23 CRATING: Y 24 LAYOUT: Y 25 LAYOUT: Y 26 LAYOUT: Y 27 LOBOY 28 LAYOUT: Y 29 LAYOUT: Y 20 LAYOUT: Y 20 LAYOUT: Y 21 LAYOUT: Y 21 LAYOUT: Y 22 LAYOUT: Y 23 CRATING: Y 24 LAYOUT: Y 24 LAYOUT: Y 25 LAYOUT: Y 26 LAYOUT: Y 26 LAYOUT: Y 27 LOBOY 28 LAYOUT: Y 29 LAYOUT: Y 20 LAYOUT: Y 21 LAYOUT: Y 22 LAYOUT: Y 22 LAYOUT: Y 23 CRATING: Y 24 LAYOUT: Y 24 LAYOUT: Y 25 LAYOUT: Y 26 LAYOUT: Y 26 LAYOUT: Y 27 LAYOUT: Y 28 LAYOUT: Y 28 LAYOUT: Y 29 LAYOUT: Y 20 LAYOUT: Y 21 LAYOUT: Y 21 LAYOUT: Y 22 LAYOUT: Y 23 CRATING: Y 24 LAYOUT: Y 24 LAYOUT: Y 25 LAYOUT: Y 26 LAYOUT: Y 26 LAYOUT: Y 27 LAYOUT: Y 28 LAYOUT: Y 29 LAYOUT: Y 20 LAYOUT: Y 20 LAYOUT: Y 20 LAYOUT: Y 20 LAYOUT: Y 21 LAYOUT: Y 21 LAYOUT: Y 22 LAYOUT: Y 23 CRATING: Y 24 LAYOUT: Y 24 LAYOUT: Y 25 LAYOUT: Y 26 LAYOUT: Y 26 LAYOUT: Y 27 LAYOUT: Y 28 LAYOUT: Y 29 LAYOUT: Y 20 LAYOUT: Y 20 LAYOUT: Y 20 LAYOUT: Y 20 LAYOUT: Y 21 LAYOUT: Y 21 LAYOUT: Y 22 LAYOUT: Y 23 CRATING: Y 24 LAYOUT: Y 25 LAYOUT: Y 26 LAYOUT: Y 27 LAYOUT: Y 28 LAYOUT: Y 29 LAYOUT: Y 20 LAYOUT: Y 20 LAYOUT: Y 21 LAYOUT: Y 21 LAYOUT: Y 21 LAYOUT: Y 21 LAYOUT: Y 22 LAYOUT: Y 23 CRATING: Y 24 LAYOUT: Y 25 LAYOUT: Y 26 LAYOUT: Y 27 LAYOUT: Y 28 LAYOUT: Y		1		_
17 CAR STATIONS 4073Ch MALL STATIONS 151 FLM 4073Ch) INTERNO TOWN 18 POSITION INDO CARE LOBBY LOBBY PROTECTION FEES SEE BY CHICKS PROTECTION FEES SEE BY CE BY CHICKS PROTECTION FEES SEED BY CHICKS PROTECTION FE	Siu 4's + extra fascia.		1 -	
17 CAR STATIONS 4073Ch MALL STATIONS 151 FLM 4073Ch) INTERNO TOWN 18 POSITION INDO CARE LOBBY LOBBY PROTECTION FEES SEE BY CHICKS PROTECTION FEES SEE BY CE BY CHICKS PROTECTION FEES SEED BY CHICKS PROTECTION FE	16 HANDIGAT PACKAGE: CO! / Hall stations include Braille LVR :7	_		
19 ENTARSIGNALS: 20 PERMITS & INSPECTION FEES See "By CHC+5" PRINTERMENTALE: 21 JACK HOLE (IF SUBLET): X FEET @: SIZE: 22 LAYOUT: 23 CRATING: / PROCES are good for total above: 30,850 + 10 days do not include (+ tax + freight) Labor/ Lax or freight. Signed Installation Contract required with deposit Tax: Should bid be accepted Total Material: FREIGHT & DAYAGE CLOUde (+ tax + freight) ERECTION LABOR: TRAVELING TIME: 50 DAYS FREE-SERVICE DOOR ERECTION LABOR TRESSIGNALS: PROTECTION LABOR THE TAX DAYAGE THE TAX DAY	17 CAR STATION 4073Ch HALL STATIONS 151 FLW 4023Ch) INTERV TON			
21 JACK HOLE (IF SUBLET): X FEET @: SIZE: 22 LAYOUT: / 23 CRATING: / 24 DEC: VRIATIA Phone Droker: 30,850 + 25 CRATING: / 26 CRATING: / 27 TOCES are good for total above: 30,850 + 27 Days are good for total above: 30,850 + 28 CRATING: / 29 CRATING: / 20 CRATING: / 20 CRATING: / 21 DAY OF PREISH Signed (+ tax + treight) Labor / 20 LAYOUT RECIPION LABOR: TOTAL MATERIAL: 21 JACK HOLE (IF SUBLET): X FREIGHT & JABOVE: 30,850 + 22 LAYOUT: / 23 CRATING: / 24 DAY OF GREENING: 30,850 + 25 CRATING: / 26 CRATING: / 26 CRATING: / 27 CRATING: / 28 CRATING: / 29 CRATING: / 20 CRATING: / 21 CRATING: / 20 CRATING: / 21 CRATING: / 22 CRATING: / 23 CRATING: / 24 CRATING: / 25 CRATING: / 26 CRATING: / 26 CRATING: / 27 CRATING: / 28 CRATING: / 29 CRATING: / 20 CRATING: / 21 CRATING: / 22 CRATING: / 23 CRATING: / 24 CRATING: / 25 CRATING: / 26 CRATING: / 26 CRATING: / 26 CRATING: / 27 CRATING: / 28 CRATING: / 28 CRATING: / 29 CRATING: / 20 CRATING: / 21 CRATING: / 21 CRATING: / 22 CRATING: / 23 CRATING: / 24 CRATING: / 24 CRATING: / 25 CRATING: / 26 CRATING: / 26 CRATING: / 27 CRATING: / 27 CRATING: / 28 CRATING: / 2			_	
21 JACK HOLE (IF SUBLET): X FEET @: SIZE: 22 LAYOUT: / 23 CRATING: / 24 DEC: VRIATIA Phone Droker: 30,850 + 25 CRATING: / 26 CRATING: / 27 TOCES are good for total above: 30,850 + 27 Days are good for total above: 30,850 + 28 CRATING: / 29 CRATING: / 20 CRATING: / 20 CRATING: / 21 DAY OF PREISH Signed (+ tax + treight) Labor / 20 LAYOUT RECIPION LABOR: TOTAL MATERIAL: 21 JACK HOLE (IF SUBLET): X FREIGHT & JABOVE: 30,850 + 22 LAYOUT: / 23 CRATING: / 24 DAY OF GREENING: 30,850 + 25 CRATING: / 26 CRATING: / 26 CRATING: / 27 CRATING: / 28 CRATING: / 29 CRATING: / 20 CRATING: / 21 CRATING: / 20 CRATING: / 21 CRATING: / 22 CRATING: / 23 CRATING: / 24 CRATING: / 25 CRATING: / 26 CRATING: / 26 CRATING: / 27 CRATING: / 28 CRATING: / 29 CRATING: / 20 CRATING: / 21 CRATING: / 22 CRATING: / 23 CRATING: / 24 CRATING: / 25 CRATING: / 26 CRATING: / 26 CRATING: / 26 CRATING: / 27 CRATING: / 28 CRATING: / 28 CRATING: / 29 CRATING: / 20 CRATING: / 21 CRATING: / 21 CRATING: / 22 CRATING: / 23 CRATING: / 24 CRATING: / 24 CRATING: / 25 CRATING: / 26 CRATING: / 26 CRATING: / 27 CRATING: / 27 CRATING: / 28 CRATING: / 2	19 EXTRASIGNALS: Photo eyes	1	_	
22 LAYOUT: 23 CRATING: PIDEC: PriceS are good for total above: 30,850 + 10 days about include (+ tax + freight) Labor installation Contract required with deposit tax Should bid be accepted total material: FREIGHT & ABPAGE: TRAVELING TIME: 90 DAYS FREE-SERVICE DOOR ERECTION LABOR VR = Vandal re 81 Start VR = Vandal re 81 Start VR = Vandal re 81 Start VR ALADA Phoric Operator TOTAL ABOVE: TOTAL MATERIAL: FREIGHT & ABPAGE: ALADA Phoric Operator TOTAL ABOVE: TAX: FREIGHT & ABPAGE: ALADA Phoric Operator TOTAL ABOVE: TAX: FREIGHT & ABPAGE: ALADA Phoric Operator TOTAL ABOVE: TAX: FREIGHT & ABPAGE: ALADA Phoric Operator TOTAL ABOVE: TAX: FREIGHT & ABPAGE: ALADA Phoric Operator TOTAL ABOVE: TAX: FREIGHT & ABPAGE: ALADA Phoric Operator TOTAL ABOVE: TAX: FREIGHT & ABPAGE: ALADA Phoric Operator TOTAL ABOVE: TAX: FREIGHT & ABPAGE: ALADA Phoric Operator TAX: ALADA Phoric Operator TOTAL ABOVE: TAX: FREIGHT & ABPAGE: ALADA ALADA	20 PERMITS & INSPECTION FEES: Lee "By OHCI 3" PRINTS MIST MATERIAL:	-	Hernit 1	1
23 CRATING: V LDEC: PriceS are good for total ABOVE: 30,850 + 10 days do not include (+ tax freight) Lax or freight. Signed Contract required with deposit tax Should hid be accepted total MATERIAL: FREIGHT & DAYSAGE: CRATING: V TRAVELING TIME: 90 DAYS FREE-SERVICE DOOR ERECTION LABOR VR = Vandal re 81 Start VR ATCA Phone Oreace. TOTAL ABOVE: TOTAL ABOVE: TAX: FREIGHT & DAYSAGE: Cleduct approx FREIGHT & DAYSAGE: FREIGHT &		-	-	-
Trices are good for total ABOVE: 90 days and not include (+ tax freight) Labor/ tax or freight. Signed Contract required with deposit tax: Should hid be accepted total material: FREIGHT & ABORE TRAVELING TIME: BO DAYS FREE-SERVICE DOOR ERECTION LABOR VR = Vandal resistant	22 LAYOUT: V	-	1	_
Trices are good for total ABOVE: 30,850 + 90 days about include (+ tax freight Labor tax or freight. Signed Installation Contract required with deposit tax: Should bid be accepted total Material: FREIGHT & DEPART		-	+	-
The state of the s	The same of the sa		+	\neg
Contract required with deposit Tax: Should bid he accepted Total MATERIAL: FREIGHT & DAPAGE: TRAVELING TIME: TOTAL MATERIAL: FREIGHT & DAPAGE: TH. & T.H. & T	TICES WE GOOD TOT TOTAL ABOVE	30,000 +	110/10/	-
Contract required with deposit Tax: Should bid be accepted Total MATERIAL: FREIGHT & DAYAGE CLOUDE Approx TRAVELING TIME: SO DAYS FREE-SERVICE DOOR ERECTION LABOR VR = Vandal re 8istart TAX: TOTAL MATERIAL: FREIGHT & DAYAGE TOTAL MATERIAL: FREIGHT &	To aup ago not include (+ Tax + Tres	1		4
Should bid be accepted TOTAL MATERIAL: FREIGHT & DAYAGE CLOURT approx FREIGHT & DAYAGE CLOURT approx THAVELING TIME: THE TIME TOTAL MATERIAL: FREIGHT & DAYAGE CLOURT approx THE TIME TOTAL MATERIAL: FREIGHT & DAYAGE TOTAL MATERIAL: TOTAL MATERIAL: TOTAL MATERIAL: FREIGHT & DAYAGE TOTAL MATERIAL: TOT		1/	Instaud	1104
ERECTION LABOR: TRAVELING TIME: TO DAYS FREE-SERVICE DOOR ERECTION LABOR VR = Vandal re 81 Start FREIGHT & ABPAGE: Cleduct approx. # 7,000 from this From this Freight & ABPAGE: Cleduct approx. # 7,000 from this Freight & ABPAGE: Approx. # 7,000 from this Freight & ABPAGE: Approx. # 7,000 from this From this Freight & ABPAGE: Approx. # 7,000 from this #		12/		_
TRAVELING TIME: 50 DAYS FREE-SERVICE DOOR ERECTION LABOR VR = Vandal re 8istart THE STATE OF				-
TRAVELING TIME: SO DAYS FREE-SERVICE DOOR ERECTION LABOR VR = Vandal re 8istart TH. 61 Publicate for a 2-Stop Indicate for a 2-Stop Authority Resistant Resistant Resistant Resistant	- Cucan	ut app	104	-
DODR ERECTION LABOR VR = Vandal re 81 Start VR = Vandal re 81 Start VR = Vandal re 81 Start	NO D	100	1/4:0	-
VR = Vandal re 8istert 1.H.J. Publicas Package		U /I UM	Tour Contract	-
VR = Vandal resistent & hoteless Package	O AG CANDEL	for a	2-0700	-
Standard Makes		and Am	1000	-
TOTAL JOB Standard Dackage	VR = Vandal resistant PV GUTUL	est puc	and .	-
	FOL JATOT	Standar	of package	20

Re: One (1) Hydraulic Passenger Elevator

material perform the following work on the above referenced elevator.

Furnish and install all oil line and materials.

Furnish and install, all electrical duct, piping, and wiring.

Provide labor for job installation.

Note: Flooring, owner to choose rubber, vct, or carpet flooring selection at a later date.

> Standard installation quote for a z-stop holeless elevator

ARISEN CONSTRUCTION, INC.

Certified General Contractor Lic. No. CGC 045376

June 30, 2005

Julia Llaurado CAT Ocean Lines Ltd. 3795 NW South River Drive Miami, Florida 33142

Re:

Proposed Renovation to Existing Warehouse.

PRELIMINARY PROPOSAL

Dear Mrs. Llaurado:

After having visited the property (Existing Warehouse Facility) located at the above mentioned address and personally reviewed the scope of work and sketches provided by Mr. Guillermo Garcia and additional verbal instruction provided by Mrs. Mara Gonzalez from Proper Composition, Inc. No separated plans or specifications. We hereby propose as follows:

Furnish all labor, materials, equipment and incidentals to install to perform the work as indicated in sketches A-1, A-2, A-3, A-4 and A-5.

- All necessary demolition and removal of all construction debris generated by the work and dispose of it in a Miami-Dade County approved facility.
- 2. Repair all affected areas by our work.
- 2,000 pounds Elevator
- 4. Provide power for new Elevator

For the total amount of: Ninety two thousand seven hundred sixty three dollars and 00/ 100. (\$92,763.00)

EXCLUTIONS:

- 1. Permit cost nor the cost to obtain permit.
- 2. Impact fees if required by Miami- Dade County.
- 3. Any additional Engineering inspections if required by the Miami Dade County.
- 4. Construction Testing

Payments: TBD

Any questions referencing this proposal do not hesitate to contact the undersigned at your convenience at 305-213-6769
Sincerely

Arisen Construction, Inc.

Alcjandro Kalaf.

President

ATLANTIC ELEVATOR SALES & SERVICE, Inc.

1983 Tigertail Blvd. • Dania Beach, Florida 33004

Local: (954) 922-7621 • Dade - North Broward - Palm Beach: (800) 323-2880 • Fax: (954) 922-3673

June 28, 2005

Ms. Mara Gonzalez Proper Investments, Inc. 2742 SW 8th Street Suite 201 Miami, FL 33135

Reference: Elevator Installation Island Shipping

Ms. Gonzalez,

Attached is the agreement which authorizes us to provide the equipment for your project. Keep in mind that this is not a turn key project. You will need to provide a shaft, machine room, fire alarm, electrical, pit, grouting and other miscellaneous work by other trades.

Please call when you are ready to design the equipment.

Respectfully Yours,

Michael P. Pace

ATLANTIC ELEVATOR SALES & SERVICE, Inc.

1983 Tigertail Blvd. • Dania Beach, Florida 33004

Local: (954) 922-7621 - Dade - North Broward - Palm Beach: (800) 323-2880 - Fax: (954) 922-3673

	Installation Agre	eement	
Submitted To:			June 27, 2005
Ms. Mara Gonzalez			
Proper Investments, Inc.			
2742 SW 8th Street Suite 201			
Miami, FL 33135			
For: Elevator Installation -	Island Shipping		
We propose to furnish the necessito install one hydraulic elevator a		d equipment to po	erform the following work
Speed: 100 fpm	Travel 10'6"	Openings 2	Stops 2 in line
Capacity: 2000#	Inside dimension: 5'8" X	4'3"	
Interior: standard flush wall desig floor by others.	n with plastic laminate, sur	spended plastic di	ffuser panel ceiling, finish
Doors finished in plastic laminate			
Work by others page is part of this	is agreement.		
Price: \$ 44,351.00 Forty Four T	housand Three Hundred as	nd Fifty One dolla	rs
Terms of payment: 50% deposit	t. Balance due upon compl	etion.;	
It is understood that the work is to elevator trade, and we are to have The above work will be done in a	uninterrupted use of the e	levator while the v	work is being performed.
State of Florida Elevator Code.	substantia and working	are manner in sev	
Unless signed, dated and returne by notifying you within (10) days		re reserve the right	not to accept this contract
Terms and Conditions on the reve	erse side of this proposal ar	e herein made a p	art of this agreement.
Accepted:		Respectfully sub	omitted:
Company name		Atlantic Elevato	r Sales and Service Inc.
Authorized Signature:	Signature:		

Title: ____ Date:

TERMS AND CONDITIONS

It is agreed that we are not required to make repairs necessitated by reason of negligence, misuse or overloading of the equipment, or by reason of any other cause beyond our control.

The adjustment, repairs or replacements to be made will be in accordance with the description of work referenced in this agreement. It is agreed that additional work that may be required shall be covered under a separate agreement.

Purchaser shall pay as an addition to the price stated, a sum equal to the amount of any sales taxes which may vow or hereafter be exacted from purchaser or seller on the account thereof.

Atlantic Elevator Sales and Service, Inc. reserves the right to discontinue this contract any time that payments are not made in accordance with the terms of this agreement.

Atlantic Elevator Sales and Service Inc. shall not be held responsible nor shall it be liable under the terms of this contract and Purchaser expressly releases, discharges, and acquits Atlantic Elevator Sales and Service Inc. and Purchaser expressly agrees to remain liable for any and all claims for loss, damage, delay, detention, death or injury, of any nature whatsoever, to any person, entity or property while riding on , being in or about the elevator(s) which are subject to this contract, or the associated areas, regardless of whether such actions arise from the use, operation, installation or condition of the elevator(s), machine room(s), hatchway(s), or any other component parts. Claims expressly covered by this agreement include those made by the Purchaser, its successors, heirs, assigns, agents, and employees as well as those made by any other person or entity whatsoever claiming against Atlantic Elevator Sales and Service Inc. The types of claims expressly covered by this agreement includes but are not limited to any loss, damage, injury, death, delay, or detention to persons, entities, or property caused by acts of Government, civil or military authorities, war, civil commotion, theft, vandalism, strikes, lockouts, explosions, fire, power failure, water damage, storms, lighting, earthquake, natural or public catastrophe, acts of God, obsolescence, misuse of equipment, design of the equipment, installation of equipment and the associated areas surrounding such equipment, regardless of whether such claims arise out of joint or sole negligent acts or omissions of Atlantic Elevator Sales and Service Inc., its officers, agents or employees or any cause whatsoever.

One percent of the contract price represents specific consideration for which the Purchaser expressly agrees to the above and further agrees to indemnify, defend and save harmless Atlantic Elevator Sales and Service Inc. from any and all liability, costs, expenses, judgment awards, interest, attorney's fees or any other damages which may be sustained by or imposed by law on Atlantic Elevator Sales and Service Inc. as a result of any and all such claims or actions against Atlantic Elevator Sales and Service Inc., including but not limited to the claims or actions discussed above regardless of whether such claims arise out of the joint or sole negligence acts or omissions of Atlantic Elevator Sales and Service Inc., its officers, agents, employees, or any other cause whatsoever. Purchaser hereby waives the right of subrogation.

In the event an attorney is engaged to enforce and collect payment due hereunder, either with or with our suit, including trail and appellate levels, you agree to pay all costs together with reasonable attorney's fees.

ATLANTIC COAST BUILDING AND DEVELOPMENT CORP.

1851 NW 1.25TH AVE., SUITE # 300
PEMBROKE PINES, FL. 33028
Phone: (954) 447-7775 Fax: (954) 447-0674
General Contractor CGC-1504644 Pool Contractor CPC-055632

July 7, 2005

Julia Llauradoo CAT Ocean Lines Ltd. 3795 NW South River Drive Miami, Fl. 33142 305-633-2181 786-399-3951 Cell JuliaL@Bellsouth.net

Dear Mrs. LLauradoo,

Per our telephone conversation we are submitting our price proposal to include all the items that have been requested. Under this proposal we have asked to submit the following items:

- Act as a General Contractor to secure the building permit.
- · Provide Architectural Engineering Design to obtain a building permit
- Provide elevator
- · Provide means of E-grass thru warehouse area
- · Remove & Re-Insulat on of metal siding
- Demising wall
- · Fire rated doors
- · Re- Construction of the Stairs
- Additional Bracing for second floor in order to meet the minimum code requirement

Careful review of the drawings indicates the following. In order to provide a commercial elevator you have to include the following:

- Elevator pit
- Machinery Room 3' x 4' room
- · Enclosure with one hour rated wall or masonry
- Elevator
- Electrical demand for dedicated circuit panel box

Metal Building

- \$50,000- including purchasing, taxes, delivery and installation of new sheathing
- \$10,000- remove and dispose of existing sheathing
- \$1.625- bottom channel
- \$2,275- trim and gutter
- \$5,500-z girt
- \$2,000- Frame, metal doors and hardware for 2 exit doors
- \$8,000- Cost of Equipment

\$79,400

Total Cost

Optional Demising Wall

We can not determine if the wall between the warehouse and offices is already a legal demising wall, if not the price for conformity is:

- \$7,500- for demising wall
- \$1,300- 2 fire rated doors

\$8,800

Total Cost

Optional Second Floor Mezzanine ()ffice Area

 \$5,000- to bring bracing and structural members required to bring into conformity to meet code requirements (this part may not be required if the work already conforms to code).

Elevator

Challenge is in accordance to code you have to maintain 12' clearance between the top of the elevator roof line. I am not sure if this is fees able without further investigation.

Cost of a new Elevator - \$68,500

Option

The second option to provide wheelchair lift this is less expensive than commercial elevator. Requires lift electrical demand and can be used with or without closure and does not require Machinery room.

\$40,500- slab needs to be depressed

Means of E-grass

\$3,500- Means of E-grass in order to provide access door

Stair Modification

• \$6,500- Remove & Rebuild the stairs

Total Construction Cost: \$212,200.00

Cost of Design Development

9544470674

- \$3,500 Engineering: as-built drawings working drawings, calculations (this part will be required)
- \$7,500- Develop construction documents
- \$5,000- Estimate building permit

The above is only an estimate without having a full set of drawings we cannot guarantee any of these prices. Please feel free to contact my office if you have any questions.

Sincerely,

Pirooz Borojerdi, PE.

Atlantic Coast Building and Development Corp.