

ROBIN SHEPHERD GROUP

Issue: Vertical accessibility to an existing mezzanine and split level open office.

Analysis: The applicant is requesting a waiver from providing vertical accessibility to inaccessible levels within the building. According to the applicant, the building is of historical significance to the City of Jacksonville, although it is not on the historic register. The reason is that it was designed by an apprentice of Frank Lloyd Wright and represents an example of Prairie style architecture. The scope of the alteration includes minimal work to walls and the structure, focusing on finishes, mechanical and electrical work. There are two intermediate floor levels along the back of the facility connecting the main floor to the basement. A cantilevered viewing mezzanine overlooks the intermediate levels. The project will cost \$810,761 and an estimate of \$75,460 to remove two sets of stairs and install two stair lifts was submitted. While it is not disproportionate, the applicant indicated it would be technically infeasible to install the lifts because of existing beams and structural constraints.

Project Progress:

The project is under design.

Items to be Waived:

Vertical accessibility to all levels, as required by Section 5533.509, F. S.

553.509 Vertical accessibility. 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:

- (1) 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.

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: The Robin Shepherd Group

Address: 4160 Boulevard Center Drive
Jacksonville FL 32207

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: Robin Shepherd

Applicant's Address: 500 Bishop Gate Lane Jacksonville FL 32204

Applicant's Telephone: 904.359.0981 FAX: 904.359.0808

Applicant's E-mail Address: robinshepherd@trsg.net

Relationship to Owner: _____

Owner's Name: SAME AS ABOVE

Owner's Address: _____

Owner's Telephone: _____ FAX _____

Owner's E-mail Address: _____

Signature of Owner: _____

Contact Person: SAME AS ABOVE

Contact Person's Telephone: _____ E-mail Address: _____

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.

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.)

25,502 SF / 2 FLOORS (MAIN LEVEL & BASEMENT ACCESS
AT GROUND ELEVATION) CHANGE OF OCCUPANCY FROM
ASSEMBLY TO BUSINESS.

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

\$810,761.00

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

1: EXISTING MEZZANINE NOT ACCESSIBLE AND
BEAM INTERFERES WITH HEAD HEIGHT CLEARANCE

Issue

2: SPLIT LEVEL OPEN OFFICE AREAS NOT ACCESSIBLE

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.

BUILDING OF SIGNIFICANCE TO COMMUNITY AS ORIGINAL JAX
ART MUSEUM, DESIGN SHOULD BE PRESERVED BASED ON

HISTORICAL REFERENCE & IMPORTANCE TO JAX DESIGN COMMUNITY
 Substantial financial costs will be incurred by the owner if the waiver is denied.

COST TO REMOVE MEZZANINE AND FEASIBILITY OF
DEMOLITION IS HARDSHIP TO OWNER

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.

SEE ATTACHED

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.

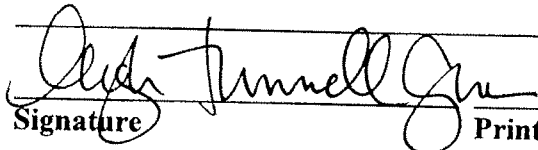
a. SEE ATTACHED

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.

comments on attached memo

 Leigh Tunnell Gunn
Signature Printed Name

Phone number 904.224.1046

(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 17 July day of _____, 2007


Signature

ROBIN SHEPHERD.
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. 11-4.1.2
- b. 11-4.4.2
- c. _____

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

Yes No Cost of Construction _____

Comments/Recommendation _____

Jurisdiction CITY OF JACKSONVILLE

Building Official or Designee *T.H. Goldsbury*
Signature

T.H. GOLDSBURY
Printed Name

BU 1043
Certification Number

904-255-8505
Telephone/FAX

Address: 214 N. HOGAN ST.

JACKSONVILLE FL 32202

Looney Ricks Kiss Architects, Inc.

315 East Bay Street
Jacksonville, FL 32202
Telephone 904 224 1046
Fax 904 224 1047
AA 0003619 IB 0001324

July 18, 2007

MEMO

TO: Department of Community Affairs,
Florida Building Commission

FROM: Leigh Tunnell Gunn, IIDA

RE: Waiver Application for The Robin Shepherd Group



The purpose of this waiver is to preserve the unique design and characteristics of a building which has historical significance to the City of Jacksonville, as well as, alleviate significant financial cost of compliance to the owner. The building at 4160 Boulevard Center Drive was opened in 1966 as the Jacksonville Art Museum and was operated as such until 1998 when the museum was relocated to downtown Jacksonville.

In addition to housing works of art, the building itself can be considered an art form in that it is one of the few examples of the Prairie School style of architecture in Jacksonville. Particularly the addition which was done in 1972 by Bob Broward, an apprentice of Frank Lloyd Wright and Henry Klutho, who were both pioneers of the Prairie School movement. The few remaining buildings in Jacksonville designed by Klutho, which were built shortly after The Great Fire of 1901, are currently or in recent years have undergone historic preservation to maintain these notable landmarks and Klutho's influence is apparent in Broward's design of the addition.

It is the intention of the owner to preserve the original look and feel of the museum while using it as a place of business for his advertising agency. The scope of work for the interior renovation includes minimal alteration to walls or structure outside of the work being reviewed in this variance. The client intends to use freestanding furnishings in place of permanent walls and will need to update finishes and mechanical and electrical systems as part of the overall scope of work. The estimated budget is approximately \$800,000.00.

There are two intermediate floor levels along the back wing of the building which connect the main floor level to the basement level (refer to sheets A101, A102 and A103). A cantilevered viewing mezzanine overlooks the intermediate levels (refer to sheet A102 for enlarged plan). The main level is accessed at ground level at three locations along the north, south and east of the building, while the basement level is accessed either by elevator from the main level or at ground level along the west side of the building. The two intermediate levels as well as the mezzanine are accessed by stairs connecting them to the main level as well as the basement level (refer to sheet A705 for building section). The square footage of these three areas account for approximately 10% of the total building square footage.

In order to gain access to the intermediate levels, chair lifts will be required at each of the stairs, but due to the constraints of the width of the stairs and the placement of the building columns these cannot be added to the existing locations (refer to photo 1 and photo 6). A new stair is proposed along the low wall (refer to sheet A103 and photo 8 left hand side of photo) with two separate stair platform lifts along the wall. The first lift would stop at the first level, and the second lift at the second level. The cost to remove the two existing stairs is estimated at \$16,052.00, to provide the new stair at \$12,592.00 and the 2 chair lifts at \$46,816.00 for a total cost of \$75,460.00.

The mezzanine presents issues for accessibility and for head height clearance at the bridge. Due to the constraints of the existing stair width, a lift can not be added to the existing stair nor can the stair be widened (refer to photo 13). With the location of the mezzanine floating in the center of the room (refer to photo 6), there is no clearance for a vertical lift to be added. The head height clearance at the mezzanine after removing the existing acoustical ceiling tile to expose the concrete T beam ceiling structure will be 7'-11" at the mezzanine (refer to photo 15) and 6'-11" at the bridge (refer to photo 14). On the mezzanine at the structural beam (at the far end of photo 15) the height would be restricted to 6'-5" at the beam.

The intended use of the mezzanine is for the existing shelving to remain for archive reference books and to allow access to the existing balconies overlooking the wetlands. Since the ceiling and structural beams can not be relocated in order to meet these accessibility and head height requirements the mezzanine would have to be demolished and rebuilt. It would not be the intention of the client to go to the expense of rebuilding this if it is required to be demolished. The estimated cost of demolition of the concrete structure is \$55,954.00. Cost associated with the structural review of the support of the roof structure and ceiling if the mezzanine is removed as well as the investigation into and cost associated with the environmental impact of removal due to the adjacent wetlands (photos 18-22) will need to be done should this demolition be required.

Thank you.

/LTG



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pc: file,
Robin Shepherd, The Robin Shepherd Group

Enc.: Waiver Application Package

Page 3 of 3

**Re: The Robin Sheperd Group
4160 Boulevard Center Drive
Jacksonville, FL 32207**

Total amount for this work Base Bid.... \$ 810,761.00

Qualifications:

1. Telephone/data cabling are excluded.
2. We exclude any security, cable T.V. or Fire alarm systems.
3. We exclude any alterations to this proposal required by City of Jacksonville Building Department.
4. Due to the severe price increases in steel and gypsum products we can only hold our price for thirty days.

Alternatc:

- | | |
|---|-------------|
| 1. Demo the mezzanine level and associated stairs, outside decks. | \$55,954.00 |
| 2. Install (2) two Inclined Wheelchair lifts | \$46,816.00 |
| 3. Concrete floor preparation for staining | \$2,500.00 |

Budget outline as follows:

| | |
|---|---------------------|
| Sitework, Demolition (\$16,052 demo assoc with stair) | \$54,405.00 |
| Concrete | \$2,800.00 |
| Carpentry and Millwork | \$42,602.00 |
| Doors and Hardware | \$15,455.00 |
| Glass and Glazing | \$.00 |
| Drywall, Insulation and Metal Studs | \$33,023.00 |
| Acoustical Ceilings | \$.00 |
| Painting | \$51,785.00 |
| Flooring (\$3,897 floor covering assoc. with stair) | \$77,931.00 |
| Specialties (8,695 construction assoc. with stair) | \$13,042.00 |
| Plumbing | \$9,350.00 |
| Mechanical | \$185,000.00 |
| Sprinkler | \$.00 |
| Electrical | \$211,000.00 |
| General Conditions, permit, cleanup | \$27,501.00 |
| Overhead and Profit | \$86,867.00 |
| Total | \$810,761.00 |

If you have any questions or require any additional information please call me.

Sincerely,

Greg Hawkins
Estimator

JULY 12, 2007

TO: TENNANT CONTRACTING
VIA FAX: 268-8995

SUMMARY & PRICING:

LOCATION: ROBIN SHEPPARD GROUP
JACKSONVILLE, FLORIDA

Lift Associates, Inc./ First Coast Lifts, Inc. agrees to provide/ install:
MODEL #: Savaria ES-125 FOLDING INCLINED WHEELCHAIR LIFT
ADA & STATE CODE COMPLIANT

STANDARD EQUIPMENT:

- Standard up to 13 risers of travel
- Keyed call/send controls on platform and at each landing
- Continuous pressure buttons
- Emergency stop switches
- Mechanical automatic access ramps
- One deflector sheave
- Aircraft cable driven unit
- Platform size: 30" X 48" (ADA COMPLIANT SIZE)
- 110 Volts, 15 amps
- Textured anti-slip surface on platform and ramps
- Folds within 13 inches of wall
- Two heavy coats of almond beige industrial enamel on all steel surfaces

OPTIONS:

- PUBLIC BUILDING PACKAGE (REQUIRED)
- FOLDING 3 POSITION SAFETY ARMS (REQUIRED)

1325.45 TAX
20,260.45 TOTAL
X2 LIFTS

TOTAL PRICE: \$18,935.00 each + TAX (INCLUDES EQUIPMENT, FREIGHT,
INSTALLATION & INSPECTION)

TERMS: \$12,000.00 TO PLACE ORDER
\$ 5,000.00 UPON EQUIPMENT ARRIVAL
BALANCE UPON COMPLETION

NOTE: Power Supply (110 VAC, 15 AMP) plus lockable cartridge type fuse disconnect by others



2784 Wrights Road, Suite 1032,
Oviedo, FL 32765
Ph: 407-971-2507 Fx: 407-971-1618
www.accessibilitylifts.com

ACCESSIBILITY LIFTS, INC. PROPOSAL & SALES AGREEMENT

DATE: 7-16-07
ATTN: Greg Hawkins Fax 904 268 8995
Re: Robin Shepherd Group

Accessibility Lifts, Inc. respectfully submits the following proposal to furnish and install:

One Garaventa brand, Xpress II model for straight stairways, folding inclined platform lift, w/integrated handrail, fold down seat, wrap around arms, tower mounted, auto fold platform, straight park and fold at lower landing.

PRICE: \$22,500 ^{X 2 LIFTS} Includes material, shipping, installation, permitting by and inspection by the Bureau of Elevator Safety

Note: Extended warranty information on second page. (Optional)

WORK BY OTHERS: 208V single phase power at top of stairs, 3/4" conduit from source to call sends, min. 5 ft. candle lighting in stairway with emergency lighting back up.

NOTE: All commercial accessibility lifts require installation by a registered elevator company and an inspection by the Bureau of Elevator Safety.

AT THIS DATE, lead time 60 days for Bureau of Elevator Safety permitting process, concurrent with 6-8 weeks production/installation/inspection of product.

All materials are warranted to be as specified above. All work shall be completed in a workmanlike manner according to local industry standards and shall comply with all applicable building codes. Any alteration or deviation from the above specifications and/or "work by others" which requires or involves additional labor or materials must be requested in writing by the purchaser and will be performed by the Seller as an extra. The Purchaser agrees to pay the charges for such extras and such charges shall be in addition to the above contract price. Storage charges that may be incurred by A.L.I. due to delay of site readiness, as scheduled by the G.C. will be backcharged. Additional installation time required by A.L.I. due to lack of site readiness may be back charged as well as site condition. A 7 day notice is required for installation. If a clear accessible route to hoistway cannot be achieved, additional charges will occur.

Florida's premier accessibility contractor for commercial A.D.A. and residential applications
Orlando - Tampa Bay - Jacksonville - Palm Beach - Miami
Toll Free 888-326-5438



July 16, 2007
Page 2

QUOTES VALID FOR 60 DAYS: After acceptance, price remains valid only if goods are shipped within 180 days from acceptance. Any changes may affect the original quoted price.

TERMS:

- 50% deposit before release for production of this custom equipment,
- 40% material delivery/installation, before State inspection
- 10% at completion of successful State Elevator Department inspection/turnover.
- 10% cancellation fee after signed proposal received.

Material WILL NOT be released for production without deposit nor lift turned over without final payment.

WARRANTY:

One (1) year manufacturers warranty on parts. Installation labor warranted 90 days after installation.

OPTIONAL EXTENDED PARTS WARRANTY: Preventive Maintenance Agreement with Accessibility Lifts, Inc. includes 2 P.M. visits per year and extends parts warranty from the manufacturer for 5 years for free. Participation in this PM contract also waives the requirement for annual State Elevator Inspections, and provides a reduced service rate for call between P.M.'s. So there are free parts, reduced service rates, 2 preventive maintenance visits, and no additional cost of state inspection for 5 years.
Price: \$500 per year, total \$2500.

ACCEPTANCE OF PROPOSAL

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

Purchaser: _____ Date: _____

Submitted by: *Accessibility Lifts, Inc. rep: Jeanne Martin*

*Thanks for the opportunity. You're in good hands.
Check out our website for background about the company and other good information.*

www.accessibilitylifts.com

Accessibility Lifts, Inc.



SERVICES INDUSTRIELS
SAVARIA INC.

At Savaria
the customer is
our priority

ES-125 Stair Platform Lift

Commercial • Residential • Indoor • Outdoor Applications

New Attractive Design


The Savaria ES-125 Platform Lift has proven to be a practical, reliable solution for improving accessibility in all facilities. It is more affordable and takes up less space than an elevator.


New Motorized Arms


RECEIVED

MAY 03 2007

30
MONTH
LIMITED
WARRANTY

 **Head Office (North America)**
4150 Highway #13
Laval, Quebec, Canada
H7R 6E9

 **(450) 681-5655**
or 1 800 931-5655

 **(450) 681-4745**

 www.savaria.com

 savaria@savaria.com

"Now I can get everywhere I'd like for classes and school activities."

Sarah G. Parker

Platform folds, either manually or by power, to take up less stairway width when not in use.

Rail can be mounted indoors or outdoors to a wall or to support posts.

ES-125 Stair Platform Lift

General Specifications

| | |
|-------------------------------------|--|
| Platform Dimensions | Type I: 27.5" x 36" (700 x 914mm) Type II: 28.5 x 44" (724 x 1,118 mm) Type III: 30" x 48" (762 x 1,219mm) Type IV: 30" x 44" (762 x 1,118mm) All platforms have non-skid surfaces. The platform can be folded manually or automatically with the power-fold option. Once folded the unit uses very little space in order to leave the staircase unobstructed. |
| Access Ramps | Two positive action automatic access ramps for inline or 90° entry. |
| Motor Assembly | 110 VAC, 1/2 hp (373 W), 1,750 rpm / Gear reducer: 50:1 |
| Type of Drive Unit | Standard system: Aircraft cable 3/16" (5mm) with breaking load of 4,200 lb (1,905 kg), deflector pulley and winding drum in a machine room. Plus system: Roller chain #50 and aircraft cable with a breaking load of 6,100 lbs (2,767 kg). The electric motor, gear reducer and controller are self-enclosed at the top landing in a drive cabinet. No machine room required. |
| Controller | ETL certified to CSA and ASME standards — 24 VAC operating controls |
| Power Supply | 110 VAC, 1 Ph, 60 Hz, 15 amp |
| Rated Speed | 16.0 ft/min. (0.081 m/s) average |
| Capacity | One person in a wheelchair |
| Rated Load | 450 lbs (204 kg) |
| Platform Operating Controls* | Continuous pressure directional buttons with a key switch for increased safety. (*) |
| Call Stations | Continuous pressure directional buttons at each landing. |
| Finish | Electrostatic powder coat paint on all steel surfaces and ABS vacuum-formed plastics |
| Standard Safety Features | Automatic dual access ramps, mechanical emergency brake in case of drive system failure, slack cable or slack chain switch, keyed continuous pressure controls, upper/lower limit switches and touch-sensitive plate under the platform. |

* Subject to change according to local regulations in effect.

Available Options

- Three (3) position manual safety arms
- Motorized two (2) position safety arms
- Power fold platform
- Fold-up seat with safety belt
- 12 volt battery operation
- Audio visual alarm
- Motor with electro-mechanical brake
- Emergency stop switch
- Hand-held pendant control on the platform
- Joined guide rail for ease of access on narrow sites
- Three (3) sided access to platform with motorized lateral access ramp
- Drive cabinet at top landing
- Custom color

- Outdoor package
- Self-support posts
- Post for call/send station
- Flush cabinet at front or back of rail (*Plus system*)
- Manual lowering device
- Zero clearance at top landing to avoid landing door (*Not available on Plus model*)
- Fire service function
- Pre drilled guide rail for masonry walls

Be sure to visit our web site at:
www.savaria.com

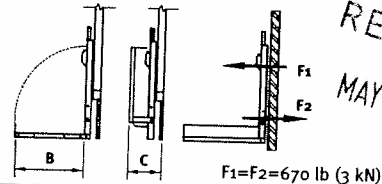
Authorized SAVARIA dealer

Platform Dimensions

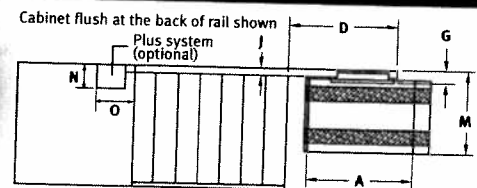
| | TYPE I inches 27.50 X 36 (700 X 914) | TYPE II or IV inches 28.50 X 44 (724 X 1,118) | TYPE III (A.D.A.) inches 30 X 48 (762 X 1,219) |
|--|---|--|---|
| A | 36.00 (914) | 44.00 (1,118) | 48.00 (1,219) |
| B | 27.50 (700) | 28.50 (724) | 30.00 (762) |
| C | 10.00 (254) | 12.00 (305) | 13.00 (330) |
| D | 41.00 (1,042) | 44.00 (1,118) | 45.00 (1,143) |
| E | 55.00 (1,397) | 65.00 (1,651) | 70.00 (1,778) |
| Side entry (90°) (May vary depending on stair slope) | | | |
| Subtract 5 (127) | | Subtract 8 (203) | |
| F | 38.00 (965) | 38.00 (965) | 38.00 (965) |
| G | 5.25 (133) | 5.25 (133) | 5.25 (133) |
| H | 2.00 (51) | 2.50 (64) | 2.50 (64) |
| J | 2.75 (70) | 3.00 (76) | 3.00 (76) |
| Add 3/8 (9) for bolt thickness | | | |
| K | 31.125 (791) | 33.625 (854) | 34.625 (879) |
| L | 59.00 (1,500) | 59.00 (1,500) | 59.00 (1,500) |
| Minimum required by Code | | | |
| M | 34.00 (864) | 35.00 (889) | 36.50 (927) |
| Side entry (90°) - Add 6 (152) | | | |
| N | 8" (203) | | |
| O | 17.50" (445) for all cabinets | | |
| P | 72.50" (1,842) min. | | |

Platforms can be custom-built if necessary. Measurements are for a typical 35° staircase. For more information, please contact our engineering department.

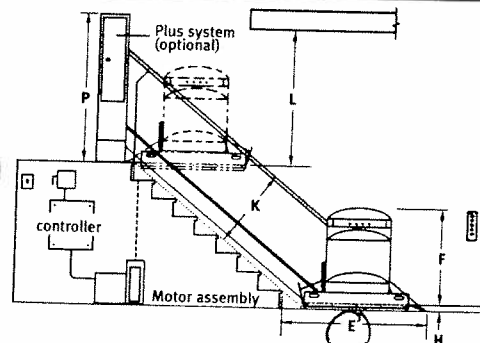
Folding Platform & Forces



Plan View



Elevation View



Measurements are in inches (mm) *
These drawings should be used for reference purposes only *
Measurements and features may change without notice *

GENERAL SPECIFICATIONS:

GENERAL SPECIFICATIONS:

- ① INSTALL A LOCKABLE FUSE DISCONNECT IN THE MACHINE ROOM TO ISOLATE THE ELECTRIC CONTROLLER 110 VAC/1/2 HP/15AMP/MONOPHASE BY OTHERS
- ② INSTALL A LIGHT 110V/100 WATT IN THE MACHINE ROOM (50 Lx MIN.)
- ③ ELECTRIC CONTROLLER FOR THE PLATFORM CSA-LR 107643-1

INSTALL A DOOR WITH A LOCK TO LIMIT ACCESS TO THE MACHINE ROOM THE DOOR MUST ALWAYS BE LOCKED AND EQUIPPED WITH A DOOR CLOSER BY OTHERS

- ④ MOTOR BRACKET ANCHORAGE:
6X SLEEVE ANCHORS 1/2-3.0"
FOR CONCRETE FLOOR
MAX. TORQUE: 22-28 Ft-Lbs.
MIN. HOLE DEPTH: 1.625"
2000 psi CONCRETE FLOOR MIN. REQ'D

SITE CONDITIONS TO DETERMINE EXACT MOTOR ASSEMBLY LOCATION

DEFLECTING PULLEY ANCHORAGE
CONCRETE: 4 X SLEEVE ANCHOR 3/8-3"
WOODS: 4 THROUGH BOLTS 1/4" DIA. GRADE 5

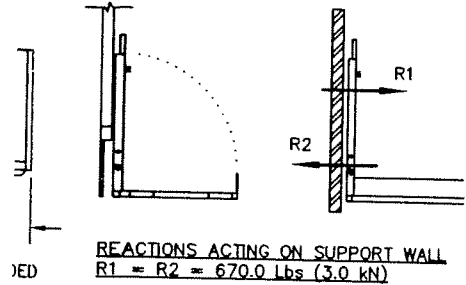
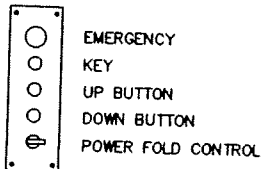
FORCE TRANSFERED ON ANCHOR POINT= 800 LBS
ADEQUATE STRUCTURAL SUPPORT TO BE PROVIDED

- ⑤ THIS EQUIPMENT MUST BE INSTALLED IN COMPLIANCE WITH THE CSA B355-94 CODE BY QUALIFIED TECHNICIANS ONLY.

CAR STATION



LOWER & UPPER CALL STATIONS



STAIRWAY PLATFORM LIFT MODEL ES-125P
ACCESS TO PLATFORM: 90° ACCESS
ANGLE OF STAIRCASE: 32.7°
HEIGHT OF STAIRCASE: 83 3/4"
WIDTH OF STAIRWAY: 222"
DEPTH OF STAIRWAY: 120"
NUMBER OF RISERS: 17
NUMBER OF RAIL: 2

NOTES: SPLIT RAIL
ADDITIONAL DEFLECTORS (2)
POWERFOLD PLATFORM
ADDITIONAL RISERS (4)
ZERO CLEARANCE AT TOP LANDING
APPROVAL/PROPOSAL DRAWING

OWNER: GOLD CARE


SITE: PARKLAND

MAXIMUM LOAD : 450 Lbs (204 kg)
CAPACITY : ONE PERSON IN WHEELCHAIR
MAXIMUM SPEED : 20 ft/min MAX. (0.10 m/s)
HEIGHT OF CAR : 195 Lbs
POWER SUPPLY : 110VAC/15A/1Ph/60hz
OPERATION : CONSTANT PRESSURE
PLATFORM SIZE: 28 3/4" X 44"
ELEVATING CLASS : UNENCLOSED STAIR PLATFORM LIFT
FINISH COLOR STANDARD

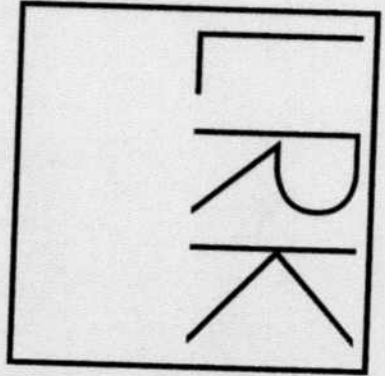
OUTER FORCE ON SUPPORT WALL IS APPROXIMATELY 670 LBS (3.0 kN). ADEQUATE STRUCTURAL SUPPORT PROVIDED AT THE TOP LANDING, THE BOTTOM LANDING, AND THROUGHOUT THE SUPPORTING WALL AND THE STAIRS.

TC
5-3-07
RECEIVED
MAY 03 2007

ES-125P QTY: 1

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| DIMENSIONS IF NOT SPECIFIED: | | | | |
| SCALE: 1/8" = 1'-0" | ANGLE: 0.150° | | | |
| | DRAWN BY: P.DANILIDIS | NO. | REVISIONS | DATE |
| DATE: 06/11/01 | |  SERVICES INDUSTRIELS SAVARIA INC. | | |
| DWG NO: 1 | REV# SHEET: 1 | | | |

THIS DRAWING SHOULD ONLY BE USED FOR REFERENCE



Looney Ricks Kiss

315 East Bay Street
Jacksonville, Florida 32202
Telephone 904 224 1046
Fax 904 224 1047
Internet www.lrk.com

**Memphis • Nashville • Princeton • Dallas
Celebration • Rosemary Beach • Jacksonville**
Architecture Planning Interiors Research

McVeigh & Mangum Engineering, Inc.
Mechanical and Electrical Engineering

Office for:

The Robin Shepherd Group

4160 Boulevard Center Drive
Jacksonville, Florida 32207

Waiver Application
July 18, 2007
Set No. 02
Job No. 07.07011.00

ARCHITECTURAL SYMBOLS, GENERAL NOTES AND CONDITIONS

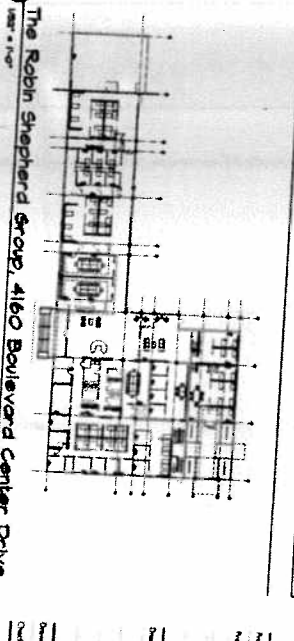
| SYMBOL | DESCRIPTION |
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| (1) TITLE SHEET | |
| (2) GENERAL NOTES | |
| (3) WALL FINISH | |
| (4) FLOOR FINISH | |
| (5) CEILING FINISH | |
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BUILDING CODE INFORMATION

| INDEX TO SHEETS | DESCRIPTION |
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| 01 | ARCHITECTURAL SYMBOLS, GENERAL NOTES AND CONDITIONS |
| 02 | GENERAL NOTES |
| 03 | FOUNDATION |
| 04 | FOUNDATION |
| 05 | FOUNDATION |
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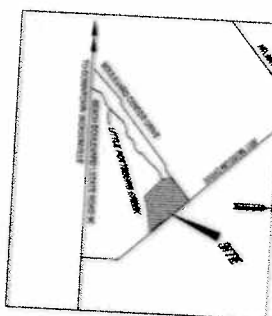
| ARCHITECTURAL APPROBATION LEGEND | DESCRIPTION |
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| KEY PLAN | DESCRIPTION |
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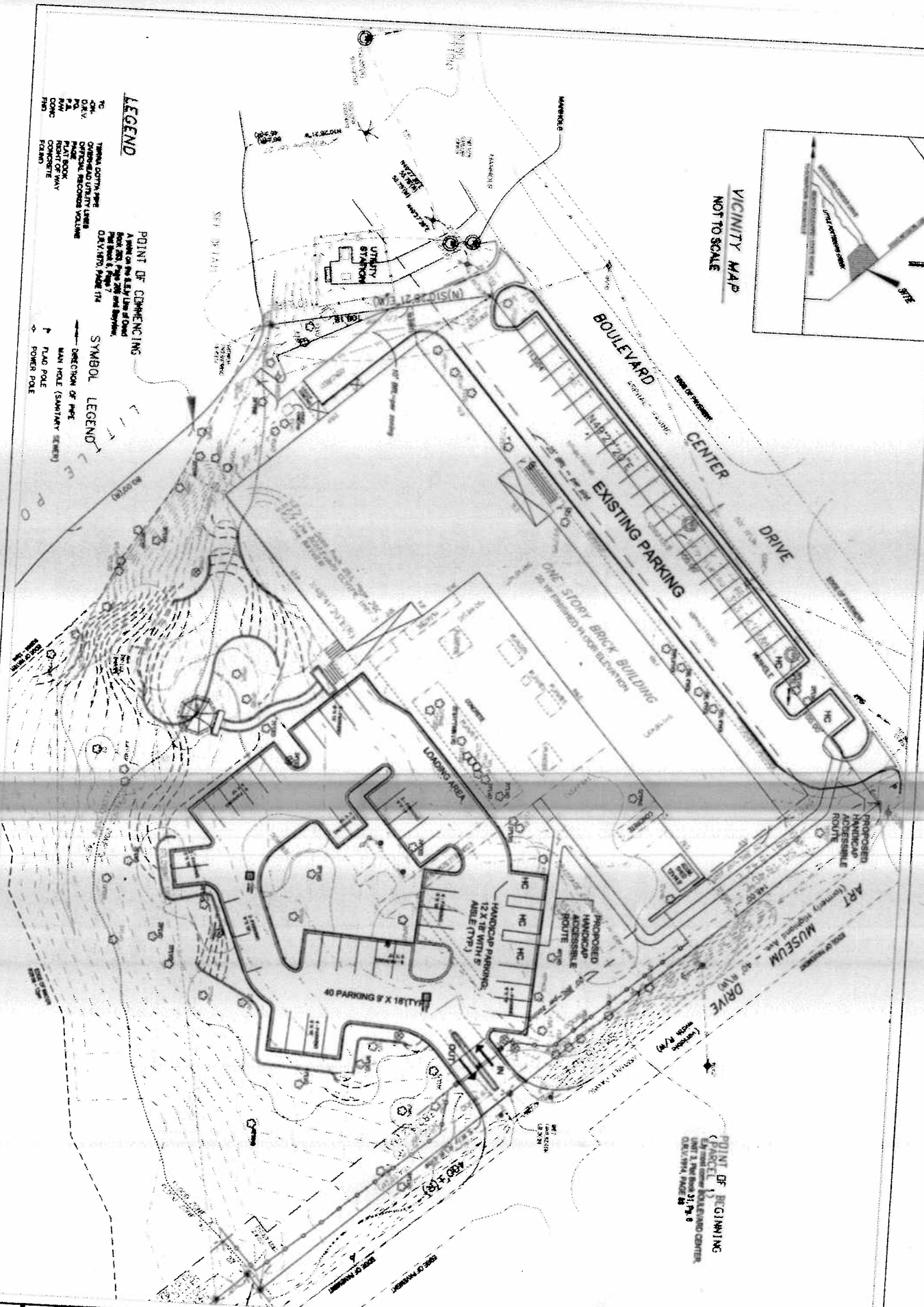


The Roblin Shepherd Group, 4160 Boulevard Center Drive
 10000 - 1000
 Architectural Services
 4001

LPRK
 Leoney Risk Kisa
 311 Hudson Street, Suite 200
 Jersey City, NJ 07310
 Tel: 201-727-1004
 Fax: 201-727-1004
 Email: info@lprk.com



- LEGEND**
- TO: TRAIL, DOWN THE LINE
 - ON: OVERHEAD LINE
 - PA: PAVEMENT
 - MA: MAIN
 - CM: CONCRET
 - PO: POLE
- POINT OF COMMENCING**
 Arrow on the S&W Line of Road
 Point on the S&W Line of Road
 Dashed line on the S&W Line of Road
- SYMBOL LEGEND**
- DIRECTION OF FLOW
 - MAIN HOLE (SANITARY SEWER)
 - FLAG POLE
 - POWER POLE

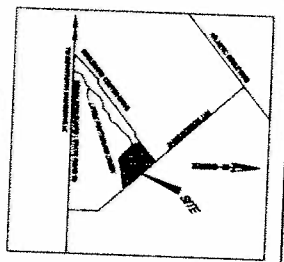


C-1

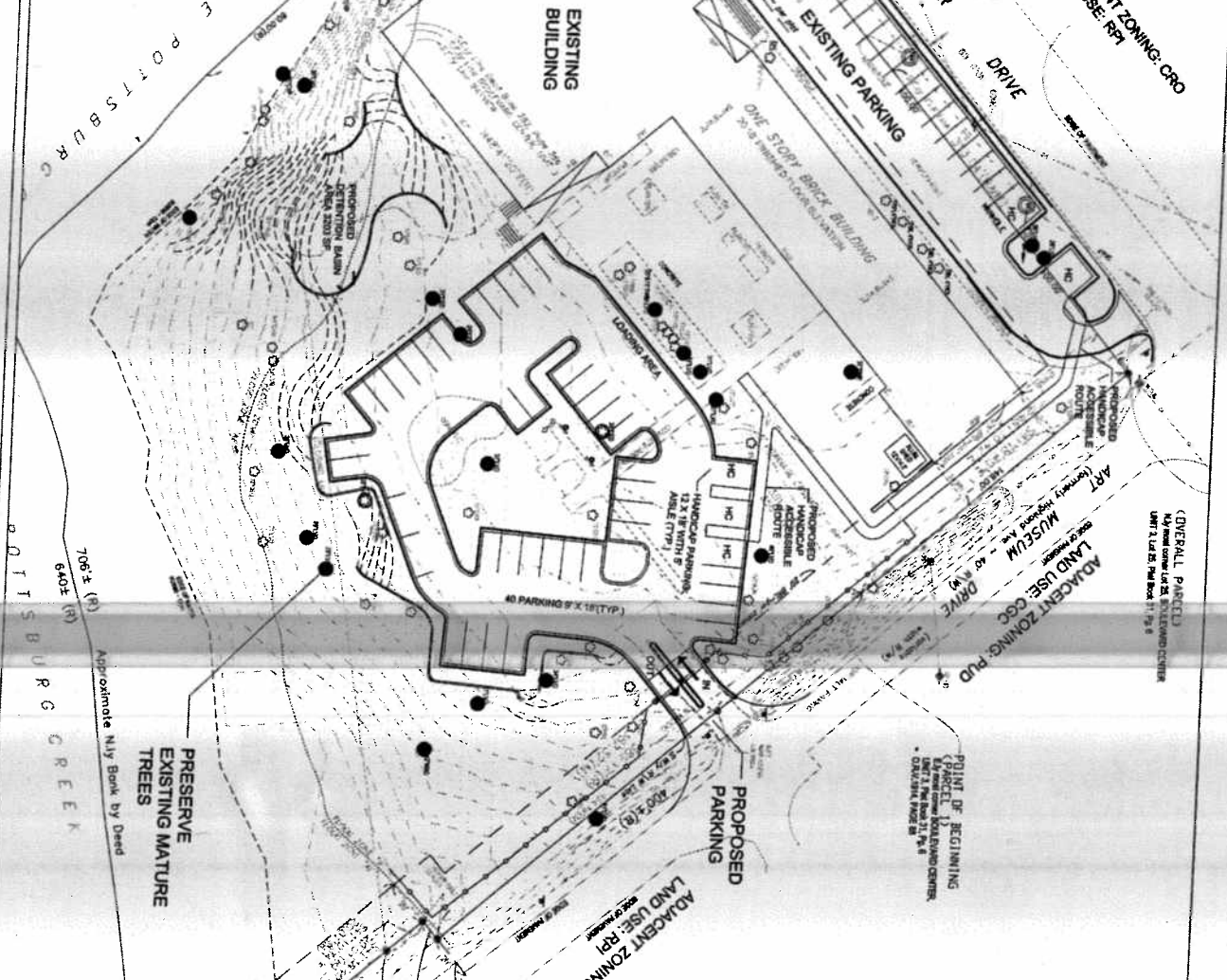
SITE DESIGN CONCEPT PLAN
THE ROBIN SHEPHERD GROUP
 ART MUSEUM DRIVE
 JACKSONVILLE, FLORIDA

SITE OPTIONS, INC.
 LANDSCAPE ARCHITECTS - SITE CONTRACTORS - LAND PLANNERS
 P.O. BOX 2000
 GUNN HAVEN, FLORIDA 32033
 904 290-2237 904 290-2800 Fax

| | | | |
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| JOB NO. | 0000 | REVISED | |
| DATE | 08/20/00 | | |
| DRAWN BY | LM | | |
| CHECKED BY | | | |
| SCALE | | | SCALE: 1"=20' |



- LEGEND**
- PROPOSED LANDSCAPED AREAS
 - POINT OF COMMENCING AREAS
 - SYMBOL LEGEND
 - STANDARD LEGEND



TOTAL EXISTING LOT COVERAGE (INCLUDING BLDG, WALKS, PARKING): 1.2 ACRES. SEE SHEET SP-4 FOR BUILDING DIMENSIONS & SQ. FOOTAGE

EXISTING PARKING: 23 SPACES-9' X 18' PARKING

2 SPACES-17' X 18' HANDICAP PARKING

PROPOSED NEW LOT COVERAGE: 18644 SF PARKING + 1280 SF HANDICAP ACCESSIBLE PATHS OR APPROX. .48 ADDITIONAL ACRES COVERAGE

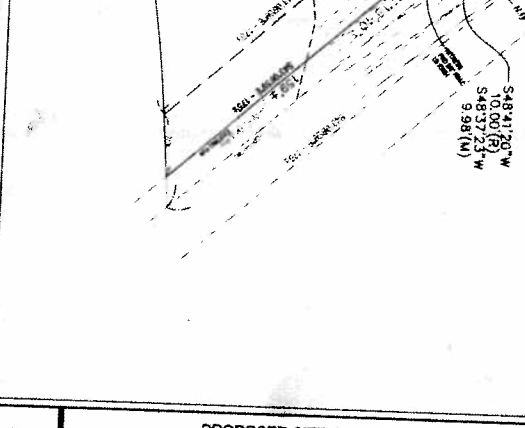
PROPOSED NEW PARKING: 40 SPACES-9' X 18' PARKING

HANDICAP PARKING: 3 SPACES 17' X 18'

PROPOSED TOTAL LOT COVERAGE: EXISTING 1.2 ACRES PLUS PROPOSED .48 ACRES EQUALS 1.68 TOTAL ACRES

PROPOSED TOTAL LANDSCAPED AREA: 63,865 SF OR APPROX. 1.5 ACRES

TOTAL LAND AREA: 3.4 ACRES +/- ZONING: CRO LAND USE: RPI



PROPOSED SITE PLAN: OFFICE BUILDING

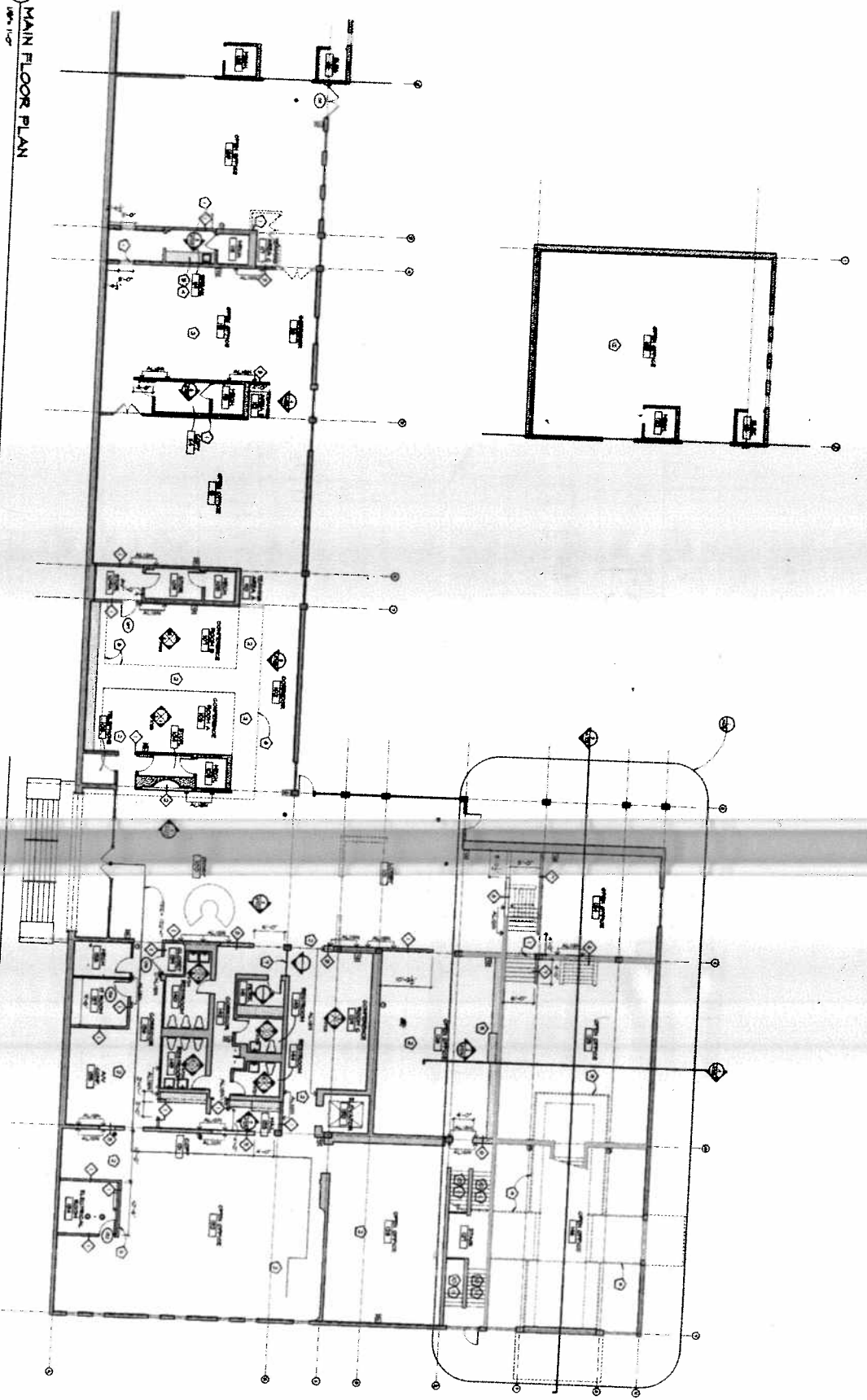
THE ROBIN SHEPHERD GROUP
 BOULEVARD CENTER
 JACKSONVILLE, FLORIDA

SITE OPTIONS, INC.
 LANDSCAPE ARCHITECTS - SITE CONTRACTORS - LAND PLANNERS

P.O. BOX 7776
 JACKSONVILLE, FLORIDA 32218
 PHONE 904-227-8000 FAX 904-227-8000

| | |
|----------------|----------|
| JOB NO. | REVISION |
| DRAWN BY: LK | |
| CHECKED BY: JH | |
| DATE: 05/17/04 | |

② MAIN FLOOR PLAN
100% ICF



| TYPE | DESCRIPTION | TYPE | DESCRIPTION | SHEET NOTES | TYPE | DESCRIPTION | TYPE | DESCRIPTION | TYPE | DESCRIPTION | TYPE | DESCRIPTION | TYPE | DESCRIPTION | TYPE | DESCRIPTION | |
|------|-------------|------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|
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| ② | WINDOW | ② | WINDOW | ② | WINDOW | ② | WINDOW | ② | WINDOW | ② | WINDOW | ② | WINDOW | ② | WINDOW | ② | WINDOW |
| ③ | WALL | ③ | WALL | ③ | WALL | ③ | WALL | ③ | WALL | ③ | WALL | ③ | WALL | ③ | WALL | ③ | WALL |
| ④ | FLOOR | ④ | FLOOR | ④ | FLOOR | ④ | FLOOR | ④ | FLOOR | ④ | FLOOR | ④ | FLOOR | ④ | FLOOR | ④ | FLOOR |
| ⑤ | CEILING | ⑤ | CEILING | ⑤ | CEILING | ⑤ | CEILING | ⑤ | CEILING | ⑤ | CEILING | ⑤ | CEILING | ⑤ | CEILING | ⑤ | CEILING |
| ⑥ | MECHANICAL | ⑥ | MECHANICAL | ⑥ | MECHANICAL | ⑥ | MECHANICAL | ⑥ | MECHANICAL | ⑥ | MECHANICAL | ⑥ | MECHANICAL | ⑥ | MECHANICAL | ⑥ | MECHANICAL |
| ⑦ | ELECTRICAL | ⑦ | ELECTRICAL | ⑦ | ELECTRICAL | ⑦ | ELECTRICAL | ⑦ | ELECTRICAL | ⑦ | ELECTRICAL | ⑦ | ELECTRICAL | ⑦ | ELECTRICAL | ⑦ | ELECTRICAL |
| ⑧ | PLUMBING | ⑧ | PLUMBING | ⑧ | PLUMBING | ⑧ | PLUMBING | ⑧ | PLUMBING | ⑧ | PLUMBING | ⑧ | PLUMBING | ⑧ | PLUMBING | ⑧ | PLUMBING |
| ⑨ | FINISH | ⑨ | FINISH | ⑨ | FINISH | ⑨ | FINISH | ⑨ | FINISH | ⑨ | FINISH | ⑨ | FINISH | ⑨ | FINISH | ⑨ | FINISH |
| ⑩ | MECHANICAL | ⑩ | MECHANICAL | ⑩ | MECHANICAL | ⑩ | MECHANICAL | ⑩ | MECHANICAL | ⑩ | MECHANICAL | ⑩ | MECHANICAL | ⑩ | MECHANICAL | ⑩ | MECHANICAL |
| ⑪ | ELECTRICAL | ⑪ | ELECTRICAL | ⑪ | ELECTRICAL | ⑪ | ELECTRICAL | ⑪ | ELECTRICAL | ⑪ | ELECTRICAL | ⑪ | ELECTRICAL | ⑪ | ELECTRICAL | ⑪ | ELECTRICAL |
| ⑫ | PLUMBING | ⑫ | PLUMBING | ⑫ | PLUMBING | ⑫ | PLUMBING | ⑫ | PLUMBING | ⑫ | PLUMBING | ⑫ | PLUMBING | ⑫ | PLUMBING | ⑫ | PLUMBING |
| ⑬ | FINISH | ⑬ | FINISH | ⑬ | FINISH | ⑬ | FINISH | ⑬ | FINISH | ⑬ | FINISH | ⑬ | FINISH | ⑬ | FINISH | ⑬ | FINISH |
| ⑭ | MECHANICAL | ⑭ | MECHANICAL | ⑭ | MECHANICAL | ⑭ | MECHANICAL | ⑭ | MECHANICAL | ⑭ | MECHANICAL | ⑭ | MECHANICAL | ⑭ | MECHANICAL | ⑭ | MECHANICAL |
| ⑮ | ELECTRICAL | ⑮ | ELECTRICAL | ⑮ | ELECTRICAL | ⑮ | ELECTRICAL | ⑮ | ELECTRICAL | ⑮ | ELECTRICAL | ⑮ | ELECTRICAL | ⑮ | ELECTRICAL | ⑮ | ELECTRICAL |
| ⑯ | PLUMBING | ⑯ | PLUMBING | ⑯ | PLUMBING | ⑯ | PLUMBING | ⑯ | PLUMBING | ⑯ | PLUMBING | ⑯ | PLUMBING | ⑯ | PLUMBING | ⑯ | PLUMBING |
| ⑰ | FINISH | ⑰ | FINISH | ⑰ | FINISH | ⑰ | FINISH | ⑰ | FINISH | ⑰ | FINISH | ⑰ | FINISH | ⑰ | FINISH | ⑰ | FINISH |
| ⑱ | MECHANICAL | ⑱ | MECHANICAL | ⑱ | MECHANICAL | ⑱ | MECHANICAL | ⑱ | MECHANICAL | ⑱ | MECHANICAL | ⑱ | MECHANICAL | ⑱ | MECHANICAL | ⑱ | MECHANICAL |
| ⑲ | ELECTRICAL | ⑲ | ELECTRICAL | ⑲ | ELECTRICAL | ⑲ | ELECTRICAL | ⑲ | ELECTRICAL | ⑲ | ELECTRICAL | ⑲ | ELECTRICAL | ⑲ | ELECTRICAL | ⑲ | ELECTRICAL |
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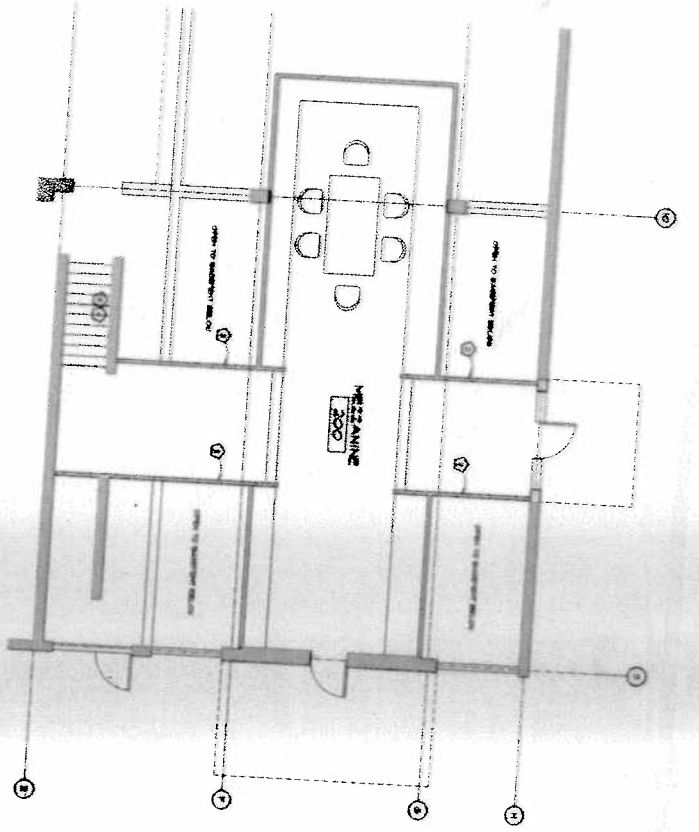
Project Number: 07.0701.00
Project Name:
The Rubin Shepherd Group

Design Name:
MAIN FLOOR PLAN

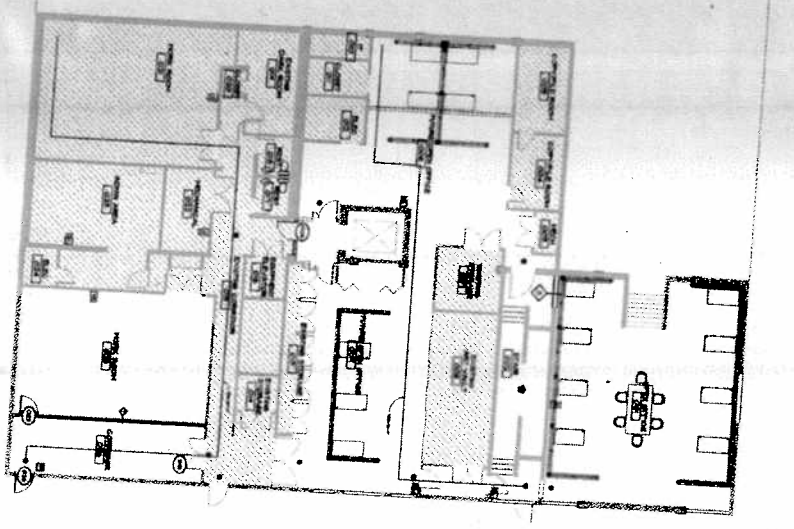
Drawn By: URS
Checked By: US

A101

NOT FOR CONSTRUCTION



1 MEZZANINE LEVEL FLOOR PLAN
REV. 01



2 LOWER LEVEL FLOOR PLAN
REV. 01

| MEZZ TYPE LEGEND | | SHEET NOTES | | KEYED NOTES | | FIRE EXTINGUISHER LEGEND | | LEGEND | | | |
|------------------|--|-------------|--|-------------|--|--------------------------|--|--------|--|---|--|
| TYPE | DESCRIPTION | TYPE | DESCRIPTION | TYPE | DESCRIPTION | TYPE | DESCRIPTION | TYPE | DESCRIPTION | | |
| ◆ | MEZZANINE TYPE 1: 10' x 10' GRID SYSTEM WITH 10' x 10' PANELS. ALL MEZZANINE TYPE 1 ARE TO BE CONCRETE WITH 4" THICK SLAB. ALL MEZZANINE TYPE 1 ARE TO BE CONCRETE WITH 4" THICK SLAB. ALL MEZZANINE TYPE 1 ARE TO BE CONCRETE WITH 4" THICK SLAB. | ◆ | MEZZANINE TYPE 2: 10' x 10' GRID SYSTEM WITH 10' x 10' PANELS. ALL MEZZANINE TYPE 2 ARE TO BE CONCRETE WITH 4" THICK SLAB. ALL MEZZANINE TYPE 2 ARE TO BE CONCRETE WITH 4" THICK SLAB. ALL MEZZANINE TYPE 2 ARE TO BE CONCRETE WITH 4" THICK SLAB. | 1 | MEZZANINE TYPE 1: 10' x 10' GRID SYSTEM WITH 10' x 10' PANELS. ALL MEZZANINE TYPE 1 ARE TO BE CONCRETE WITH 4" THICK SLAB. ALL MEZZANINE TYPE 1 ARE TO BE CONCRETE WITH 4" THICK SLAB. ALL MEZZANINE TYPE 1 ARE TO BE CONCRETE WITH 4" THICK SLAB. | 2 | MEZZANINE TYPE 2: 10' x 10' GRID SYSTEM WITH 10' x 10' PANELS. ALL MEZZANINE TYPE 2 ARE TO BE CONCRETE WITH 4" THICK SLAB. ALL MEZZANINE TYPE 2 ARE TO BE CONCRETE WITH 4" THICK SLAB. ALL MEZZANINE TYPE 2 ARE TO BE CONCRETE WITH 4" THICK SLAB. | ◆ | MEZZANINE TYPE 1: 10' x 10' GRID SYSTEM WITH 10' x 10' PANELS. ALL MEZZANINE TYPE 1 ARE TO BE CONCRETE WITH 4" THICK SLAB. ALL MEZZANINE TYPE 1 ARE TO BE CONCRETE WITH 4" THICK SLAB. ALL MEZZANINE TYPE 1 ARE TO BE CONCRETE WITH 4" THICK SLAB. | ◆ | MEZZANINE TYPE 2: 10' x 10' GRID SYSTEM WITH 10' x 10' PANELS. ALL MEZZANINE TYPE 2 ARE TO BE CONCRETE WITH 4" THICK SLAB. ALL MEZZANINE TYPE 2 ARE TO BE CONCRETE WITH 4" THICK SLAB. ALL MEZZANINE TYPE 2 ARE TO BE CONCRETE WITH 4" THICK SLAB. |

NOT FOR CONSTRUCTION

Project Number: 07.0011.00
 Project Name: The Rubin Skyscraper Group
 Drawing Title: LOWER LEVEL FLOOR PLAN
 Drawn By: USR
 Checked By: US

A102

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2 REFLECTED CEILING DEMOLITION PLAN

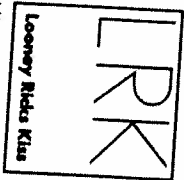


REFLECTED CEILING LEGEND

| TYPE | DESCRIPTION |
|----------------------------|--------------------------|
| (Symbol: Dotted pattern) | Existing Acoustic Tile |
| (Symbol: Solid black) | Existing Acoustic Panel |
| (Symbol: Horizontal lines) | Existing Acoustic Baffle |
| (Symbol: Vertical lines) | Existing Acoustic Baffle |
| (Symbol: Diagonal lines) | Existing Acoustic Baffle |
| (Symbol: Stippled) | Existing Acoustic Baffle |
| (Symbol: Dotted pattern) | Existing Acoustic Tile |
| (Symbol: Solid black) | Existing Acoustic Panel |
| (Symbol: Horizontal lines) | Existing Acoustic Baffle |
| (Symbol: Vertical lines) | Existing Acoustic Baffle |
| (Symbol: Diagonal lines) | Existing Acoustic Baffle |
| (Symbol: Stippled) | Existing Acoustic Baffle |
| (Symbol: Dotted pattern) | Existing Acoustic Tile |
| (Symbol: Solid black) | Existing Acoustic Panel |
| (Symbol: Horizontal lines) | Existing Acoustic Baffle |
| (Symbol: Vertical lines) | Existing Acoustic Baffle |
| (Symbol: Diagonal lines) | Existing Acoustic Baffle |
| (Symbol: Stippled) | Existing Acoustic Baffle |

CEILING DEMOLITION NOTES

1. EXISTING ACUSTIC TILE, PANELS AND BAFFLES TO BE REMOVED AND RECYCLED.
2. EXISTING ACUSTIC BAFFLES TO BE REMOVED AND RECYCLED.
3. EXISTING ACUSTIC BAFFLES TO BE REMOVED AND RECYCLED.
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9. EXISTING ACUSTIC BAFFLES TO BE REMOVED AND RECYCLED.
10. EXISTING ACUSTIC BAFFLES TO BE REMOVED AND RECYCLED.



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| No. | Date | Issue and Revision |
|-----|----------|------------------------|
| 01 | 07/28/10 | Issue for Construction |
| 02 | 07/18/10 | Issue for Construction |

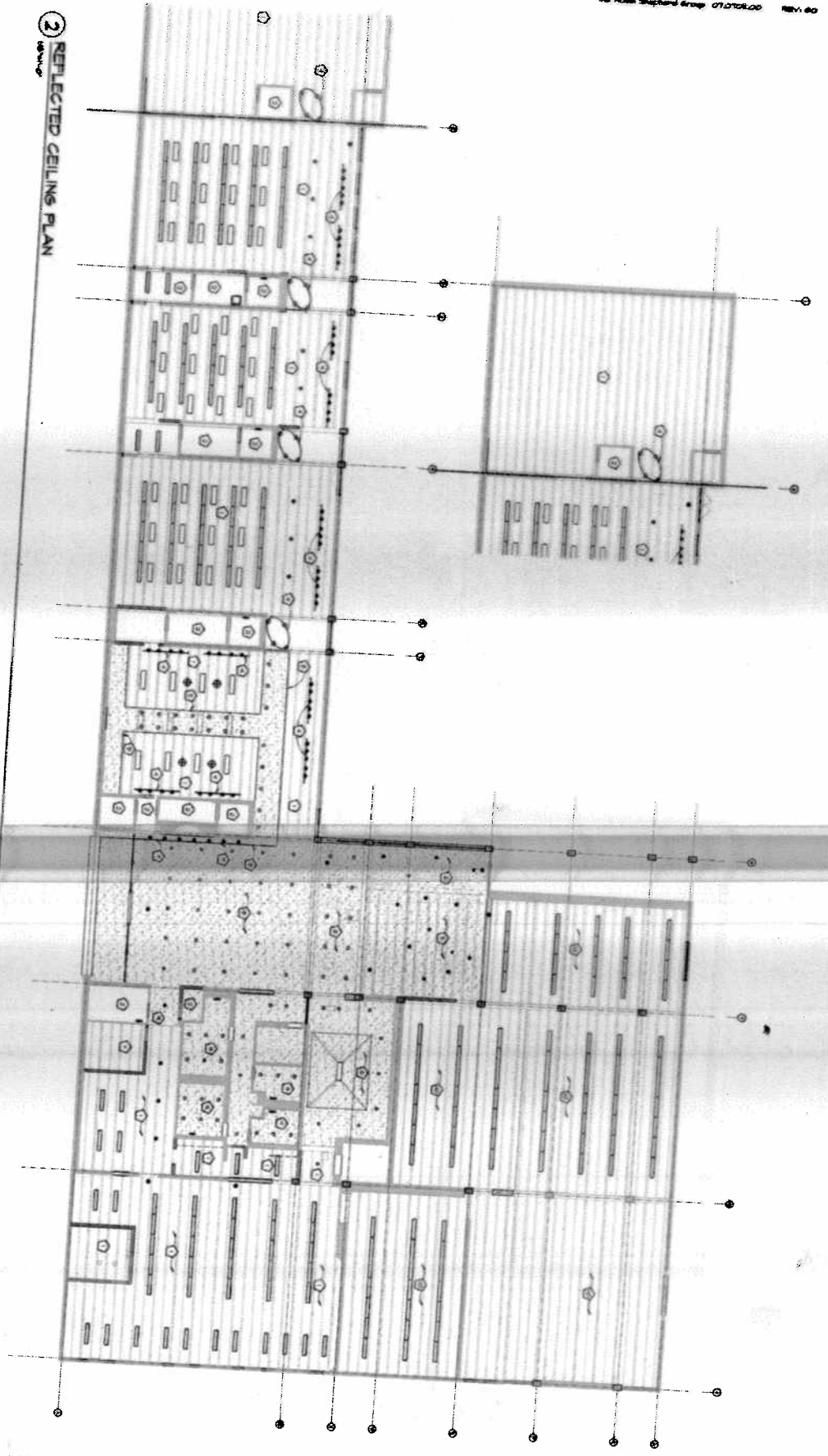
NOT FOR CONSTRUCTION

Project Number: 07.0701.00
 Project Name:
 The Rubin Shepherd Group

Drawn By: UCR
 Checked By: UCR
 Date: 07/28/10

A6000

2 REFLECTED CEILING PLAN
REVISED



REFLECTED CEILING LEGEND

| TYPE | DESCRIPTION | TYPE | DESCRIPTION |
|---|---|---|---|
| (Symbol: Square with dot) | 1. 4' SQUARE RECESSED DOWN LIGHT FIXTURE | (Symbol: Circle with dot) | 1. 4" DIA. RECESSED DOWN LIGHT FIXTURE |
| (Symbol: Square with circle) | 2. 4' SQUARE RECESSED DOWN LIGHT FIXTURE WITH 4" DIA. RECESSED DOWN LIGHT FIXTURE | (Symbol: Square with cross) | 1. 4' SQUARE RECESSED DOWN LIGHT FIXTURE WITH 4" DIA. RECESSED DOWN LIGHT FIXTURE |
| (Symbol: Square with circle and dot) | 3. 4' SQUARE RECESSED DOWN LIGHT FIXTURE WITH 4" DIA. RECESSED DOWN LIGHT FIXTURE | (Symbol: Square with cross and dot) | 1. 4' SQUARE RECESSED DOWN LIGHT FIXTURE WITH 4" DIA. RECESSED DOWN LIGHT FIXTURE |
| (Symbol: Square with dot and dot) | 4. 4' SQUARE RECESSED DOWN LIGHT FIXTURE WITH 4" DIA. RECESSED DOWN LIGHT FIXTURE | (Symbol: Square with cross and dot and dot) | 1. 4' SQUARE RECESSED DOWN LIGHT FIXTURE WITH 4" DIA. RECESSED DOWN LIGHT FIXTURE |
| (Symbol: Square with dot and dot and dot) | 5. 4' SQUARE RECESSED DOWN LIGHT FIXTURE WITH 4" DIA. RECESSED DOWN LIGHT FIXTURE | (Symbol: Square with cross and dot and dot and dot) | 1. 4' SQUARE RECESSED DOWN LIGHT FIXTURE WITH 4" DIA. RECESSED DOWN LIGHT FIXTURE |
| (Symbol: Square with dot and dot and dot and dot) | 6. 4' SQUARE RECESSED DOWN LIGHT FIXTURE WITH 4" DIA. RECESSED DOWN LIGHT FIXTURE | (Symbol: Square with cross and dot and dot and dot and dot) | 1. 4' SQUARE RECESSED DOWN LIGHT FIXTURE WITH 4" DIA. RECESSED DOWN LIGHT FIXTURE |
| (Symbol: Square with dot and dot and dot and dot and dot) | 7. 4' SQUARE RECESSED DOWN LIGHT FIXTURE WITH 4" DIA. RECESSED DOWN LIGHT FIXTURE | (Symbol: Square with cross and dot and dot and dot and dot and dot) | 1. 4' SQUARE RECESSED DOWN LIGHT FIXTURE WITH 4" DIA. RECESSED DOWN LIGHT FIXTURE |
| (Symbol: Square with dot and dot and dot and dot and dot and dot) | 8. 4' SQUARE RECESSED DOWN LIGHT FIXTURE WITH 4" DIA. RECESSED DOWN LIGHT FIXTURE | (Symbol: Square with cross and dot and dot and dot and dot and dot and dot) | 1. 4' SQUARE RECESSED DOWN LIGHT FIXTURE WITH 4" DIA. RECESSED DOWN LIGHT FIXTURE |

REFLECTED CLG SHEET NOTES

REFLECTED CEILING KEYED NOTES

NOT FOR CONSTRUCTION

Project Name: _____
 Project Number: 07.07028.00
 The Rubin Shepherd Group

Drawing Name: _____
 Revised Ceiling Plan

Drawn By: UJH
 Checked By: JD

A601

LRK

Lacey Rids Rita

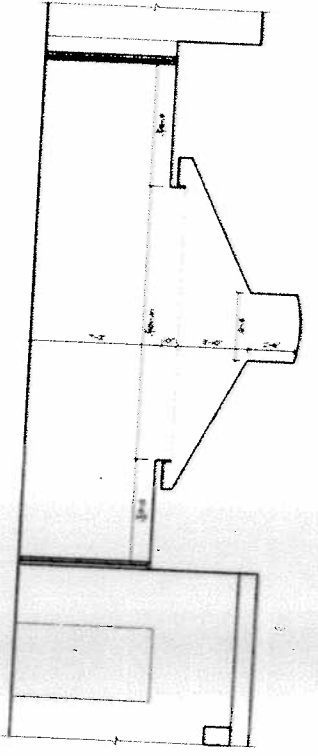
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 www.lrk.com

The Rubin Shepherd Group

4100 Broadway Center Drive
 San Diego, CA 92116
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Scale and Orientation:
 0' 3" = 1'-0" North Arrow

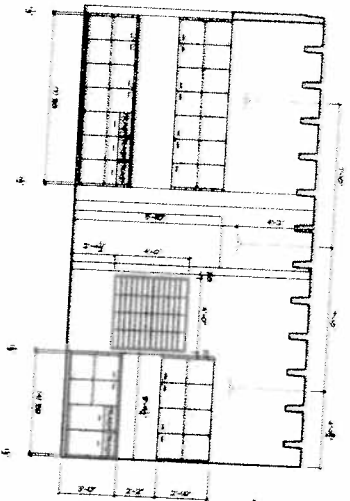
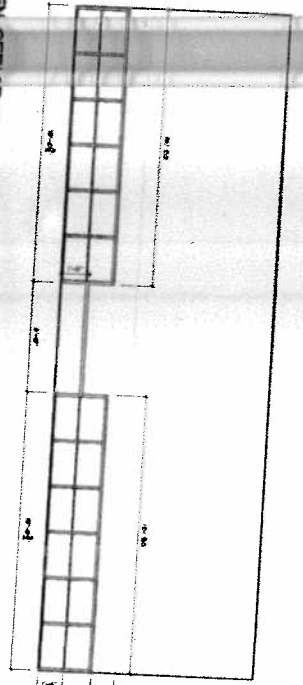
Date:
 07/18/07



1 CONFERENCE ROOM C 124
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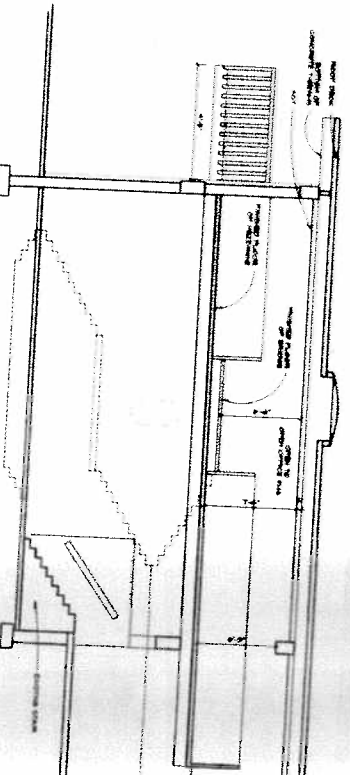
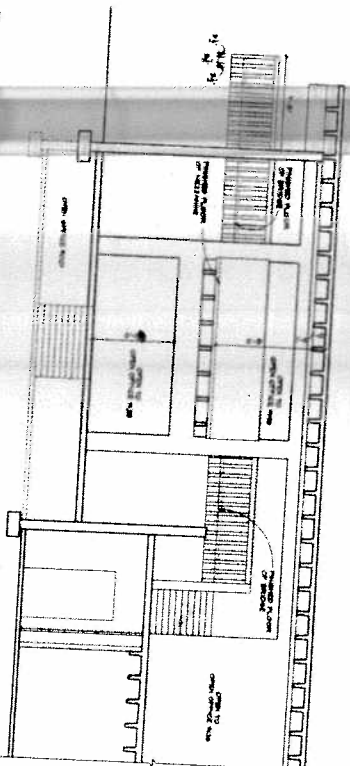
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3 COPY ROOM 131 & MAIL ROOM 135
SCALE: 1/8" = 1'-0"



4 EXISTING BUILDING SECTION
SCALE: 1/8" = 1'-0"



5 EXISTING BUILDING SECTION
SCALE: 1/8" = 1'-0"



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| No. | Date | Drawn and Approved |
|-----|----------|--------------------|
| 01 | 07/25/07 | Archie Bell |
| 02 | 07/18/07 | Steve Anderson |

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Project Number: 07-0701-00
Project Name:
The Shiba Shepherd Group

Drawing Title:
INTERIOR EXISTING
SECTION
SHEETS

Drawn by: UJA
Checked by: UJ

A705



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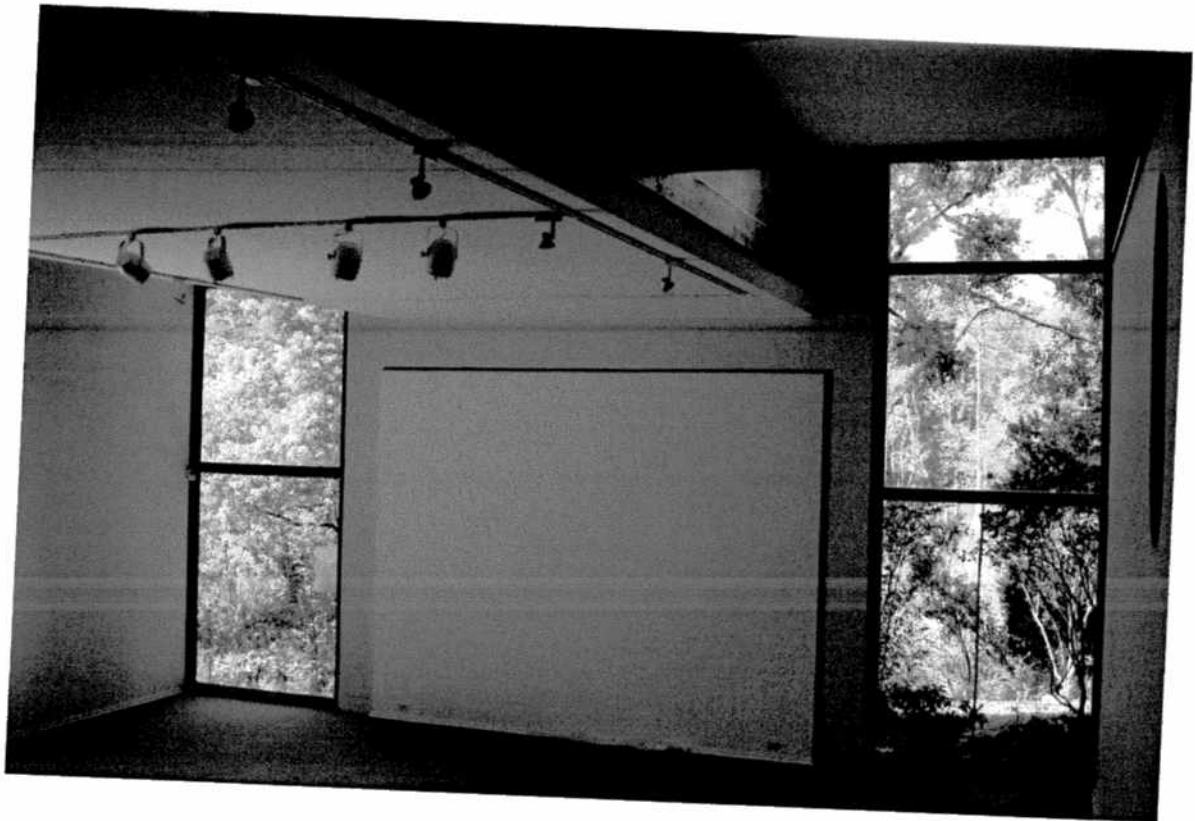
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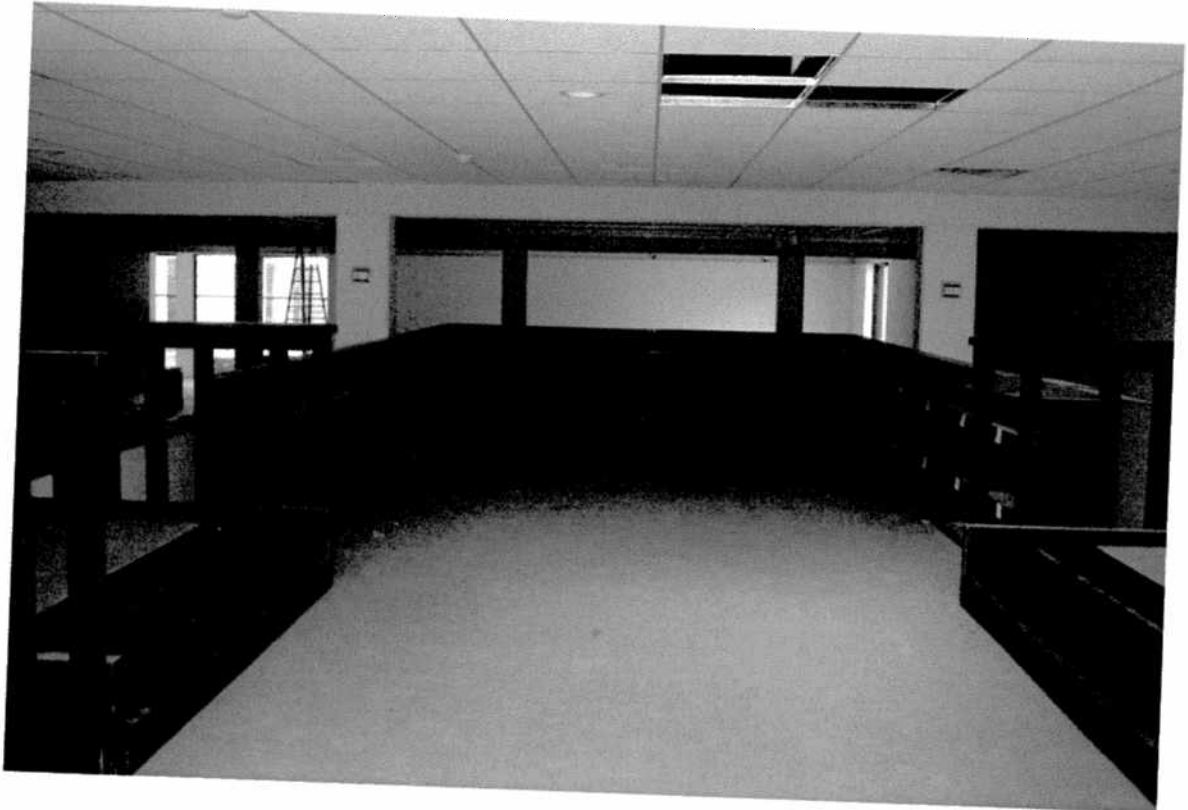
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