



# Leon County

## Board of County Commissioners

301 South Monroe Street, Tallahassee, Florida 32301  
(850) 606-5302 www.leoncountyfl.gov

Purchasing Division  
1800-3 Blair Stone Road  
(corner of Miccosukee and Blair Stone Roads)  
Tallahassee, Florida 32308  
(850) 606-1600

### Commissioners

BILL PROCTOR  
District 1

JANE G. SAULS  
District 2

JOHN DAILEY  
District 3

BRYAN DESLOGE  
District 4

BOB RACKLEFF  
District 5

CLIFF THAELL  
At-Large

AKIN AKINYEMI  
At-Large

PARWEZ ALAM  
County Administrator

HERBERT W.A. THIELE  
County Attorney

May 22, 2013

RE: Bid Title: Renovations of the 7<sup>th</sup> Floor of the BOA Building  
Bid No: BC-05-30-13-48  
Opening Date: Thursday, May 30, 2013 at 2:00 PM

### ADDENDUM #1

Dear Vendor:

This letter serves as Addendum #1 for the above referenced project.

The following shall be added to the bid specifications:

Attached are two articles identified by the Architect as Addendum #1 and Addendum #2. They are both a part of Leon County's addendum #1 (this document).

Acknowledgment of this addendum is required as part of your bid submittal. Failure to acknowledge this addendum may result in rejection of your bid.

Should you have any questions, feel free to call me at (850) 606-1600.

Sincerely,

Don Tobin, CPPB  
Purchasing and Contract Administrator

DT

# ADDENDUM NO. 1

## 100% Construction Documents

May 8, 2013

Project:  
**Bank of America Bldg.  
7<sup>th</sup> Floor Renovations  
Finance Dept. - Leon County  
AL+W Project No. 11196.2**

Issued by:  
Architects: Lewis + Whitlock, P.A.  
206 W. Virginia Street  
Tallahassee, FL 32301  
ph: 850.942.1718  
fax: 850.942.2110

Distribution to:  
John Ward, LC  
H2 Engineering

This Addendum forms a part of the **100% Construction Documents** - and modifies the original Specifications and Drawings dated March 29, 2013. Please attach this addendum inside the front cover of the bound specifications and attached new drawings as required in the drawing set. This Addendum consists of **1 page with 9 attachments**.

---

### SPECIFICATIONS:

**1-1 Section 095113 – Acoustic Panel Ceilings**

Add section in its entirety to specifications

### DRAWINGS:

#### Architectural

**1-2 Drawing A2.1– Finish Plan**

Revise finish schedule and accent wall locations in accordance with the attached supplemental replacement sheet A2.1.

#### Electrical

**1-3 Drawing E1.2 – Floor Plan Renovation - Power**

Revise enlarged plan in accordance with revised supplemental sheet E1.2

**1-4 Drawing E4.1– Panel Schedule and Riser - Electrical**

Add door security device rough-in detail in accordance with revised supplemental sheet E4.1

#### Attachments:

Specification Section: 095113

Supplemental Drawings: A2.1, E1.2, E4.1– Full Size 24x36

BY: Architects: Lewis + Whitlock, PA



---

Camden C. Whitlock, AIA

## SECTION 095113 - ACOUSTICAL PANEL CEILINGS

### PART 1 - GENERAL

#### 1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

#### 1.2 SUMMARY

- A. This Section includes acoustical panels and exposed suspension systems for ceilings.

#### 1.3 DEFINITIONS

- A. AC: Articulation Class.
- B. CAC: Ceiling Attenuation Class.
- C. LR: Light Reflectance coefficient.
- D. NRC: Noise Reduction Coefficient.

#### 1.4 SUBMITTALS

- A. Product Data: For each type of product indicated.
- B. Samples for Verification: For each component indicated and for each exposed finish required, prepared on Samples of size indicated below.
  - 1. Acoustical Panel: 6-inch- square samples of each type, color, pattern, and texture.
  - 2. Exposed Suspension System Members, Moldings, and Trim: Set of 12-inch- long Samples of each type, finish, and color.

#### 1.5 QUALITY ASSURANCE

- A. Acoustical Testing Agency Qualifications: An independent testing laboratory, or an NVLAP-accredited laboratory, with the experience and capability to conduct the testing indicated, as documented according to ASTM E 548. NVLAP-accredited laboratories must document accreditation, based on a "Certificate of Accreditation" and a "Scope of Accreditation" listing the test methods specified.
- B. Source Limitations: Obtain each type of acoustical ceiling panel and supporting suspension system through one source from a single manufacturer.
- C. Fire-Test-Response Characteristics: Provide acoustical panel ceilings that comply with the following requirements:

1. Surface-Burning Characteristics: Provide acoustical panels with the following surface-burning characteristics complying with ASTM E 1264 for Class A materials as determined by testing identical products per ASTM E 84:

#### 1.6 DELIVERY, STORAGE, AND HANDLING

- A. Deliver acoustical panels, suspension system components, and accessories to Project site in original, unopened packages and store them in a fully enclosed, conditioned space where they will be protected against damage from moisture, humidity, temperature extremes, direct sunlight, surface contamination, and other causes.
- B. Before installing acoustical panels, permit them to reach room temperature and a stabilized moisture content.
- C. Handle acoustical panels carefully to avoid chipping edges or damaging units in any way.

#### 1.7 PROJECT CONDITIONS

- A. Environmental Limitations: Do not install acoustical panel ceilings until spaces are enclosed and weatherproof, wet work in spaces is complete and dry, work above ceilings is complete, and ambient temperature and humidity conditions are maintained at the levels indicated for Project when occupied for its intended use.
  1. Pressurized Plenums: Operate ventilation system for not less than 48 hours before beginning acoustical panel ceiling installation.

#### 1.8 COORDINATION

- A. Coordinate layout and installation of acoustical panels and suspension system with other construction that penetrates ceilings or is supported by them, including light fixtures, HVAC equipment, fire-suppression system, and partition assemblies.

#### 1.9 EXTRA MATERIALS

- A. Furnish extra materials described below that match products installed and that are packaged with protective covering for storage and identified with labels describing contents.
  1. Acoustical Ceiling Panels: Full-size panels equal to 2.0 percent of quantity installed.
  2. Suspension System Components: Quantity of each exposed component equal to 2.0 percent of quantity installed.

### PART 2 - PRODUCTS

#### 2.1 MANUFACTURERS

- A. Available Products: Subject to compliance with requirements, products that may be incorporated in the Work include, but are not limited to, the products specified in each Acoustical Panel Ceiling Product Data Sheet at the end of this Section.

## 2.2 ACOUSTICAL PANELS, GENERAL

- A. Acoustical Panel Standard: Provide manufacturer's standard panels of configuration indicated that comply with ASTM E 1264 classifications as designated by types, patterns, acoustical ratings, and light reflectances, unless otherwise indicated.
  - 1. Mounting Method for Measuring NRC: Type E-400; plenum mounting in which face of test specimen is 15-3/4 inches away from test surface per ASTM E 795.
- B. Acoustical Panel Colors and Patterns: Match appearance characteristics indicated for each product type.

## 2.3 MINERAL-BASE ACOUSTICAL PANELS FOR ACOUSTICAL PANEL CEILING

- A. Ceiling Type C1.1:
  - 1. Basis of Design: USG, Radar (Item. No. 2120), White.
    - a. Classification: Provide panels complying with ASTM E 1264 for type, form, and pattern as follows:
    - b. Type and Form: Type III, mineral base; Form 2.
    - c. Pattern: Medium textured, non-directional.
    - d. Color: White
    - e. LR: Not less than .84.
    - f. NRC: 0.55.
    - g. CAC: 33.
    - h. Edge Detail: (SLT).
    - i. Thickness: 5/8 inch.
    - j. Size: 24 by 24 inches.

## 2.4 METAL SUSPENSION SYSTEMS, GENERAL

- A. Recycled Content: Provide products made from steel sheet with average recycled content such that postconsumer recycled content plus one-half of preconsumer recycled content is not less than 25 percent.
- B. Metal Suspension System Standard: Provide manufacturer's standard direct-hung metal suspension systems of types, structural classifications, and finishes indicated that comply with applicable requirements in ASTM C 635.
- C. Finishes and Colors, General: Comply with NAAMM's "Metal Finishes Manual for Architectural and Metal Products" for recommendations for applying and designating finishes. Provide manufacturer's standard factory-applied finish for type of system indicated.
  - 1. High-Humidity Finish: Comply with ASTM C 635 requirements for "Coating Classification for Severe Environment Performance" where high-humidity finishes are indicated.
- D. Attachment Devices: Size for five times the design load indicated in ASTM C 635, Table 1, "Direct Hung," unless otherwise indicated.
  - 1. Power-Actuated Fasteners in Concrete: Fastener system of type suitable for application indicated, fabricated from corrosion-resistant materials, with clips or other accessory devices for attaching hangers of type indicated, and with capability to sustain, without

failure, a load equal to 10 times that imposed by ceiling construction, as determined by testing per ASTM E 1190, conducted by a qualified testing and inspecting agency.

- E. Wire Hangers, Braces, and Ties: Provide wires complying with the following requirements:
  - 1. Zinc-Coated Carbon-Steel Wire: ASTM A 641/A 641M, Class 1 zinc coating, soft temper.
  - 2. Nickel-Copper-Alloy Wire: ASTM B 164, nickel-copper-alloy UNS No. N04400.
  - 3. Size: Select wire diameter so its stress at three times hanger design load (ASTM C 635, Table 1, "Direct Hung") will be less than yield stress of wire, but provide not less than 0.135-inch diameter wire.
- F. Seismic Struts: Manufacturer's standard compression struts designed to accommodate seismic forces.
- G. Seismic Clips: Manufacturer's standard seismic clips designed and spaced to secure acoustical panels in-place.

## 2.5 METAL SUSPENSION SYSTEM FOR ACOUSTICAL PANEL CEILINGS

- A. Products:
  - a. Basis of Design: USG, Donn DX.
- B. Narrow-Face, Capped, Double-Web, Steel Suspension System: Main and cross runners roll formed from cold-rolled steel sheet, prepainted, electrolytically zinc coated, or hot-dip galvanized according to ASTM A 653/653M, not less than G30 coating designation, with prefinished 1-inch- wide metal caps on flanges.
  - 1. Structural Classification: Intermediate-duty system.
  - 2. Cap Material: Steel or aluminum cold-rolled sheet.
  - 3. Cap Finish: Painted white.

## 2.6 METAL EDGE MOLDINGS AND TRIM

- A. Roll-Formed Sheet-Metal Edge Moldings and Trim: Type and profile indicated or, if not indicated, manufacturer's standard moldings for edges and penetrations that fit acoustical panel edge details and suspension systems indicated; formed from sheet metal of same material, finish, and color as that used for exposed flanges of suspension system runners.
  - 1. For lay-in panels with reveal edge details, provide stepped edge molding that forms reveal of same depth and width as that formed between edge of panel and flange at exposed suspension member.

## 2.7 ACOUSTICAL SEALANT

- A. Products: Manufacturer's standard nondrying, nonhardening, nonskinning, nonstaining, gunnable, synthetic rubber sealant recommended for sealing interior concealed joints to reduce transmission of airborne sound.
  - 1. Acoustical Sealant for Exposed and Concealed Joints:
    - a. AC-20 FTR Acoustical and Insulation Sealant; Pecora Corp.
    - b. SHEETROCK Acoustical Sealant; United States Gypsum Company.

2. Acoustical Sealant for Concealed Joints:
  - a. BA-98; Pecora Corp.

### PART 3 - EXECUTION

#### 3.1 EXAMINATION

- A. Examine substrates, areas, and conditions, including structural framing to which acoustical panel ceilings attach or abut, with Installer present, for compliance with requirements specified in this and other Sections that affect ceiling installation and anchorage and with requirements for installation tolerances and other conditions affecting performance of acoustical panel ceilings.
- B. Proceed with installation only after unsatisfactory conditions have been corrected.

#### 3.2 PREPARATION

- A. Measure each ceiling area and establish layout of acoustical panels to balance border widths at opposite edges of each ceiling. Avoid using less-than-half-width panels at borders, and comply with layout shown on reflected ceiling plans.

#### 3.3 INSTALLATION, GENERAL

- A. General: Install acoustical panel ceilings to comply with ASTM C 636 and seismic requirements indicated, per manufacturer's written instructions and CISCA's "Ceiling Systems Handbook."
- B. Suspend ceiling hangers from building's structural members and as follows:
  1. Install hangers plumb and free from contact with insulation or other objects within ceiling plenum that are not part of supporting structure or of ceiling suspension system.
  2. Splay hangers only where required to miss obstructions; offset resulting horizontal forces by bracing, countersplaying, or other equally effective means.
  3. Where width of ducts and other construction within ceiling plenum produces hanger spacings that interfere with location of hangers at spacings required to support standard suspension system members, install supplemental suspension members and hangers in form of trapezes or equivalent devices. Size supplemental suspension members and hangers to support ceiling loads within performance limits established by referenced standards and publications.
  4. Secure wire hangers to ceiling suspension members and to supports above with a minimum of three tight turns. Connect hangers directly either to structures or to inserts, eye screws, or other devices that are secure and appropriate for substrate and that will not deteriorate or otherwise fail due to age, corrosion, or elevated temperatures.
  5. Attach hangers to structural members.
  6. Space hangers not more than 48 inches o.c. along each member supported directly from hangers, unless otherwise indicated; provide hangers not more than 8 inches from ends of each member.

- C. Install edge moldings and trim of type indicated at perimeter of acoustical ceiling area and where necessary to conceal edges of acoustical panels.
  - 1. Apply acoustical sealant in a continuous ribbon concealed on back of vertical legs of moldings before they are installed.
  - 2. Screw attach moldings to substrate at intervals not more than 16 inches o.c. and not more than 3 inches from ends, leveling with ceiling suspension system to a tolerance of 1/8 inch in 12 feet. Miter corners accurately and connect securely.
- D. Install suspension system runners so they are square and securely interlocked with one another. Remove and replace dented, bent, or kinked members.
- E. Install acoustical panels with undamaged edges and fit accurately into suspension system runners and edge moldings. Scribe and cut panels at borders and penetrations to provide a neat, precise fit.
  - 1. For reveal-edged panels on suspension system runners, install panels with bottom of reveal in firm contact with top surface of runner flanges.
  - 2. Paint cut edges of panel remaining exposed after installation; match color of exposed panel surfaces using coating recommended in writing for this purpose by acoustical panel manufacturer.

### 3.4 CLEANING

- A. Clean exposed surfaces of acoustical panel ceilings, including trim, edge moldings, and suspension system members. Comply with manufacturer's written instructions for cleaning and touchup of minor finish damage. Remove and replace ceiling components that cannot be successfully cleaned and repaired to permanently eliminate evidence of damage.

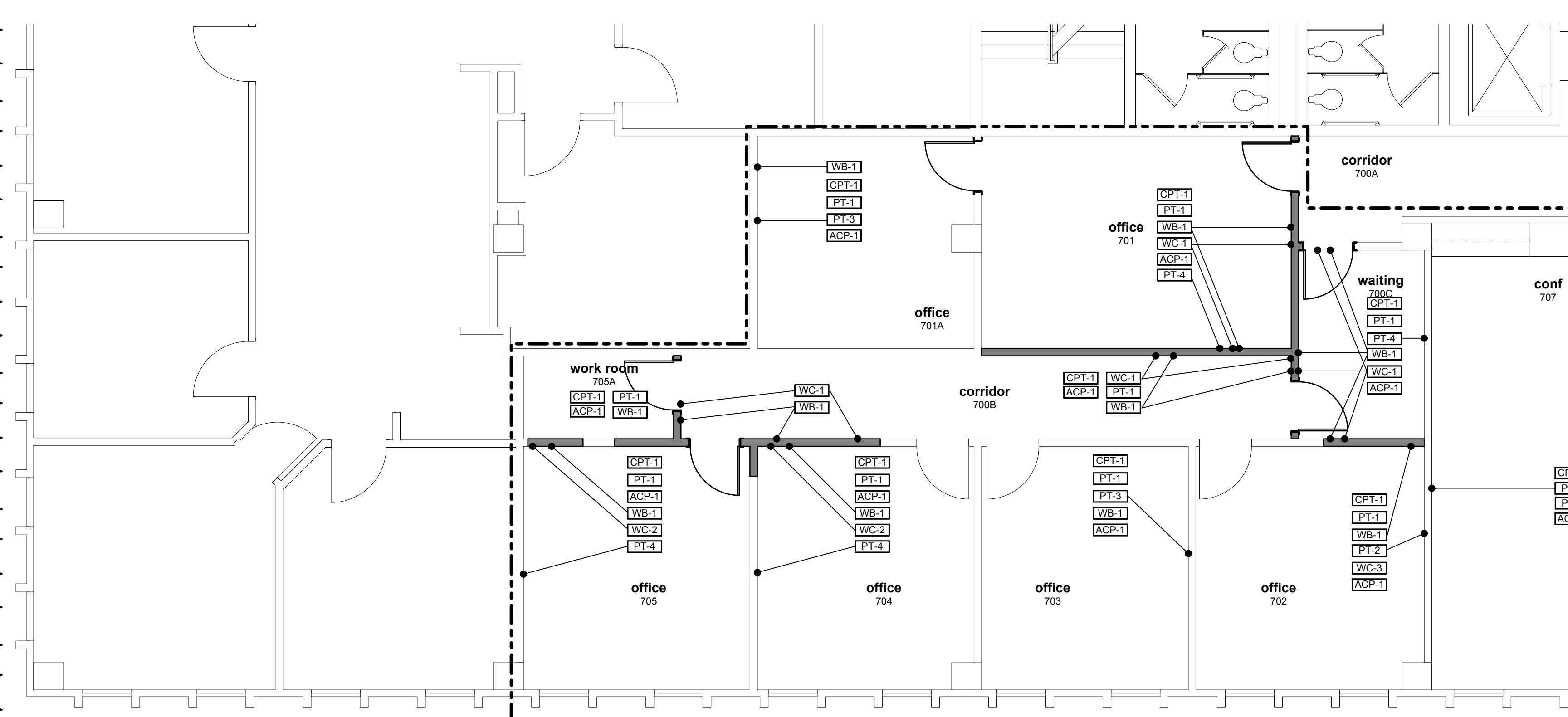
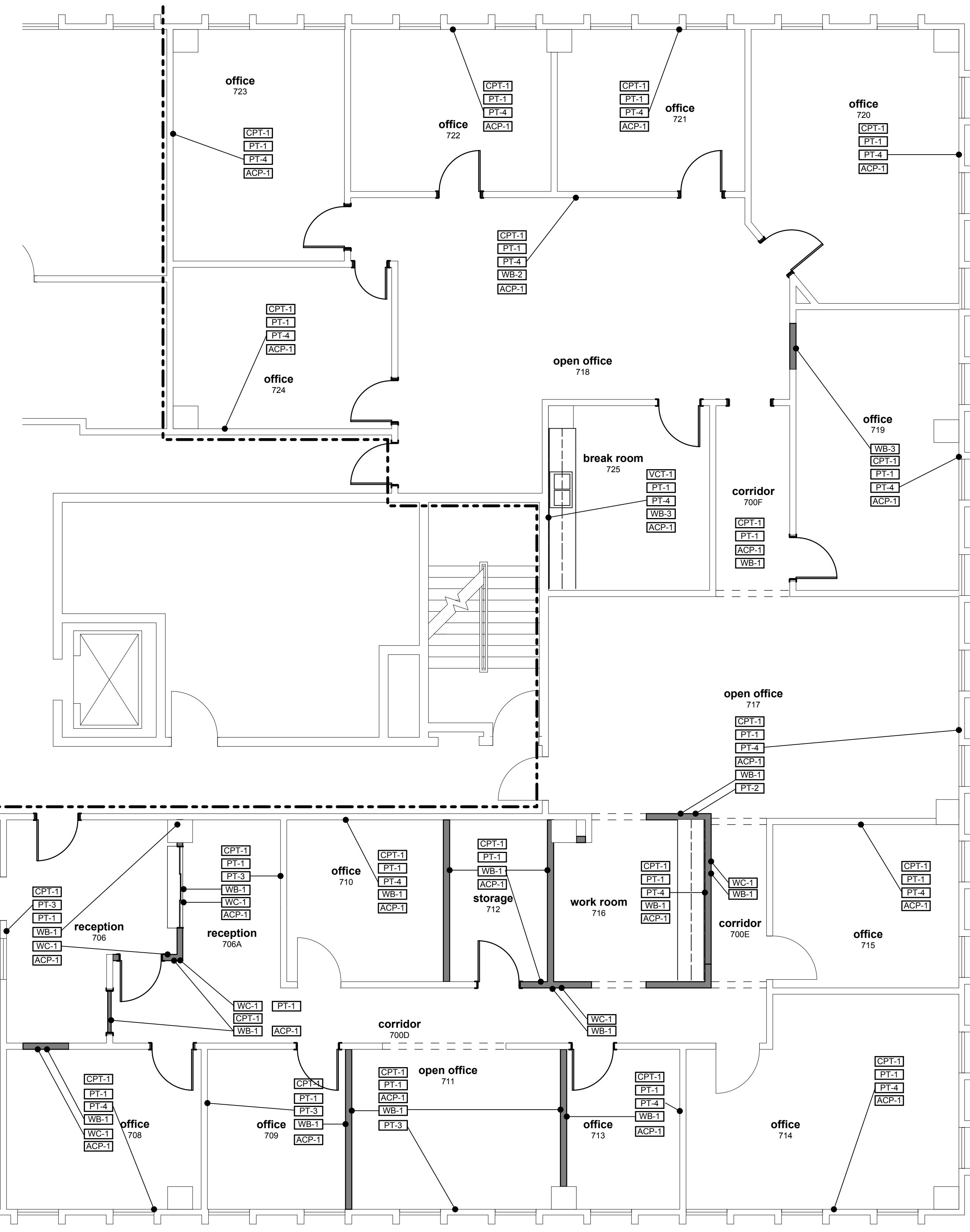
END OF SECTION 095113



Finish Schedule

INTERIOR COLOR SCHEDULE	
<b>FLOORS</b>	
CPT-1	MOHAWK LEES GROUND STRATA DK963, 121 PEAR CACTUS, VERTICAL ASHLAR INSTALLATION
VCT-1	MANNINGTON DESIGNER ESSENTIALS, 255 FROSTED JADE
<b>WALL BASE/CHAIR RAIL/WINDOW SILL</b>	
WB-1	6" WOOD BASE TO MATCH EXISTING PROFILE AND SPECIES AND STAIN
WB-2	6" WOOD BASE - SIMILAR PROFILE TO WB-1 - PAINTED COLOR PT-5
WB-3	3 1/2" WOOD BASE TO MATCH EXISTING PROFILE - PAINTED COLOR PT-5
WC-1	STAINED WOOD CROWN - 2 PIECE TO MATCH EXISTING PROFILE, SPECIES AND STAIN
WC-2	PAINTED WOOD CROWN - TO MATCH EXISTING PROFILE, PT-5
<b>WALLS</b>	
PT-1	SHERWIN WILLIAMS SW 7051 ANALYTICAL GRAY
PT-2	SHERWIN WILLIAMS SW 6158 SAWDUST
PT-3	SHERWIN WILLIAMS SW 6207 RETREAT
PT-4	SHERWIN WILLIAMS SW 6222 RIVERWAY
PT-5	SHERWIN WILLIAMS SW 7061 NIGHT OWL
<b>CEILING</b>	
ACP-1	SEE SPECIFICATIONS
<b>MILLWORK</b>	
PL-1	WILSONART LAMINATE 7938-38 NEW AGE OAK
PL-2	WILSONART LAMINATE 1787-60 OXIDE
PL-3	WILSONART LAMINATE 7965K-12 VALNUT HEIGHTS
PL-4	WILSONART LAMINATE 4781K-52 SUNSTONE

**ROOM FINISH NOTES**  
 1 PAINT ALL EXISTING PAINTED TRIM - COLOR PT-5



North **1** Finish Plan  
 3/16" = 1'-0"

THESE DRAWINGS AND RENDERINGS ARE INSTRUMENTS OF SERVICE. THE DRAWINGS AND ASSOCIATED COPIES THEREOF, INCLUDING ELECTRONIC MEDIA AND CADD FILES, ARE THE PROPERTY OF ARCHITECTS LEWIS + WHITLOCK, P.A. THEIR USE, REPRESENTATION OR REPRODUCTION IN ACTUAL OR CONTENT BY ANY ENTITY THAT POSSESSES THEM FOR ANY PURPOSE EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT IS PROHIBITED. THIS COPYRIGHT NOTIFICATION SHALL BE TRUE AS IF DIRECTLY PLACED ON EACH DRAWING EXHIBIT OR RENDERING ON THIS DOCUMENT AND SHALL NOT BE REMOVED FROM THESE DOCUMENTS.

PHASE:	DRAWN:	REVIEWED:	DATE:	REVISIONS:	DRAWN:	REVIEWED:	DATE:
CONCEPT SCHEMATIC DESIGN	MH	CW	1/10/2013	1. ADDENDUM 1	SW	CW	5/8/2013
ADVANCED SCHEMATIC DESIGN				2.			
DESIGN DEVELOPMENT	SW	CW	1/10/2013	3.			
50% CONSTRUCTION DOCUMENTS				4.			
BID DOCUMENTS				5.			
100% CONSTR. DOCUMENTS	SW	CW	3/29/2013	6.			

Consultant:  
**H2 Engineering**  
 114 East 5th Avenue  
 Tallahassee, Florida 32303  
 ph: 850.224.7922

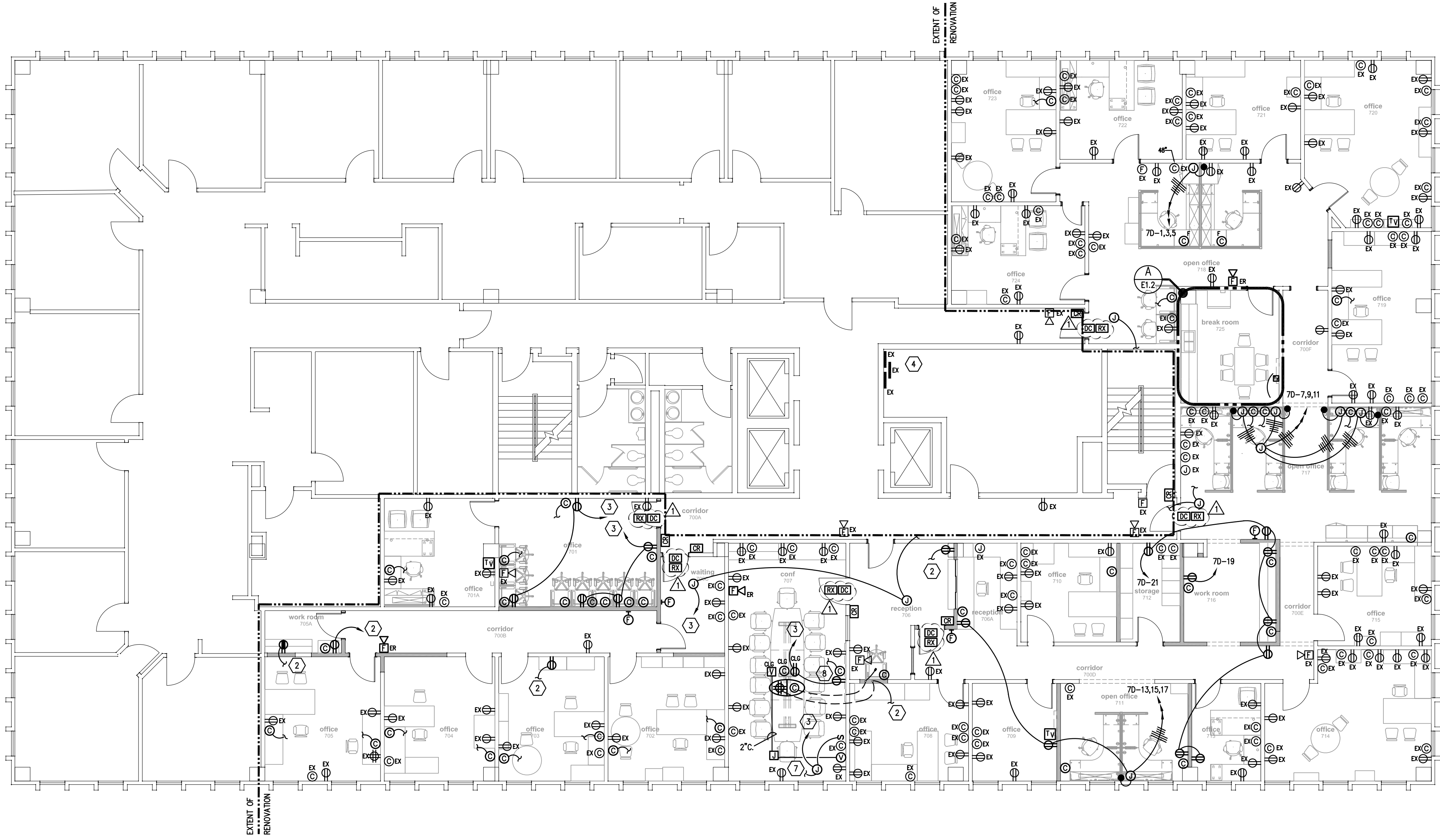
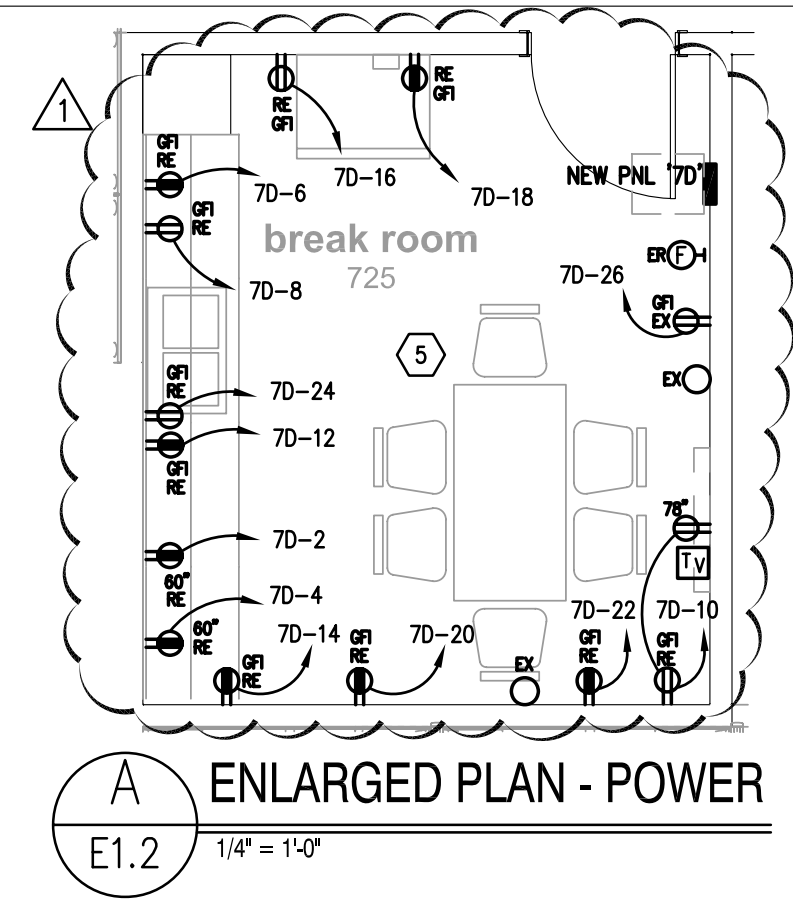
Seal:

**architects**  
**lewis + whitlock**  
 206 west virginia st.  
 tallahassee, FL 32301  
 ph: 850 942 1718 | f: 850 942 2110  
 www.think3d.net

Description:  
**Finish Plan**

Sheet No:  
**A2.1**

- GENERAL NOTES**
- ALL DOWNLIGHTS SHALL BE FIXTURE TYPE Z02 UNLESS NOTED OTHERWISE.
  - ALL NEW EQUIPMENT INSTALLED ABOVE CEILING MUST BE SUITABLE FOR USE IN A PLENUM SPACE.
  - ALL NEW DEVICES SHOWN ON EXISTING WALLS SHALL BE RECESSED IN EXISTING WALL.
- KEY NOTES**
- PROVIDE NEW .125 LENS FOR THE 2 X 4 LIGHTING FIXTURES IN THIS ROOM.
  - CONNECT TO NEAREST CONVENIENCE RECEPTACLE CIRCUIT.
  - 2#12, #12C, 1/2" C. TO SPARE 20A/1P BKR. IN PANEL IN MAIN MECH/ELECT. ROOM.
  - RE-LABEL ALL EXISTING BREAKERS AFFECTED BY NEW WORK.
  - ALL NEW AND REPLACED DEVICES IN THIS ROOM SHALL BE CIRCUITED OR RE-CIRCUITED INTO NEW PANEL 'LD.'
  - CONNECT TO NEAREST UNSWITCHED EMERGENCY LIGHTING CIRCUIT.
  - TO MOTORIZED PROJECTOR SCREEN, WALL CONTROL SWITCH PROVIDED BY SCREEN SUPPLIER, INSTALLED BY ELECTRICIAN.
  - RECEPTACLE & COMMUNICATION OUTLET FOR SMARTBOARD. VERIFY PROPER DEVICE HEIGHT WITH SMARTBOARD SUPPLIER.



**7TH FLOOR PLAN - RENOVATION - POWER**  
1/8" = 1'-0"  
PROJECT NORTH

THESE DRAWINGS AND RENDERINGS ARE INSTRUMENTS OF SERVICE. THE DRAWINGS AND ASSOCIATED COPIES THEREOF, INCLUDING ELECTRONIC MEDIA AND CADD FILES, ARE THE PROPERTY OF ARCHITECTS, LEWIS + WHITLOCK, P.A. THEIR USE, REPRESENTATION OR REPRODUCTION IN ACTUAL OR CONTENT BY ANY ENTITY THAT POSSESSES THEM FOR ANY PURPOSE EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT IS PROHIBITED. THIS COPYRIGHT NOTIFICATION SHALL BE TRUE AS IF DIRECTLY PLACED ON EACH DRAWING EXHIBIT OR RENDERING ON THIS DOCUMENT AND SHALL NOT BE REMOVED FROM THESE DOCUMENTS.

PHASE:	DRAWN:	REVIEWED:	DATE:	REVISIONS:	DRAWN:	REVIEWED:	DATE:
CONCEPT SCHEMATIC DESIGN				1. ADDENDUM 1	MJO	PCL	5/8/2013
ADVANCED SCHEMATIC DESIGN				2.			
DESIGN DEVELOPMENT	DRH / MJO	MJO / PCL		3.			
50% CONSTRUCTION DOCUMENTS				4.			
BID DOCUMENTS				5.			
100% CONSTR. DOCUMENTS	DRH / MJO	MJO / PCL	3/28/2013	6.			

Consultant:

114 EAST 5th AVENUE TALLAHASSEE, FL 32303 PHONE: 850.224.7932 www.H2Engineering.com  
H2E PROJECT No. 1265  
THIS DOCUMENT IS THE PROPERTY OF H2Engineering AND IS PREPARED AS AN INSTRUMENT OF SERVICE. ITS USE, REUSE OR REPRODUCTION, EXCEPT BY WRITTEN AGREEMENT WITH H2Engineering, IS PROHIBITED.  
Florida Certificate of Authorization #2485  
Peter C. Lindstrom, P.E. #47096

Seal:

**architects lewis + whitlock**  
206 west virginia st.  
tallahassee, FL 32301  
ph: 850 942 1718 | F: 850 942 2110  
www.think3d.net

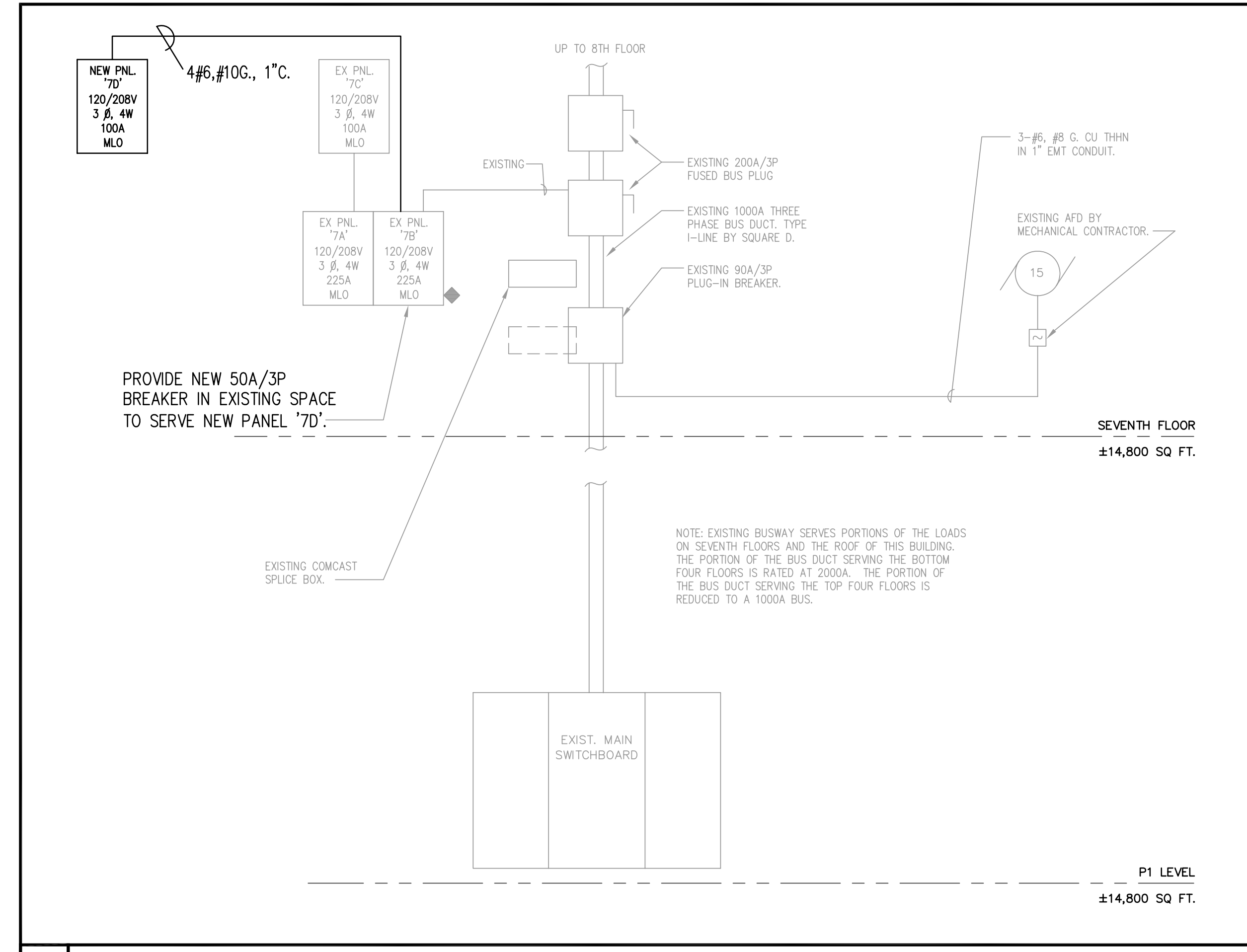
FL AA0003316

Description:

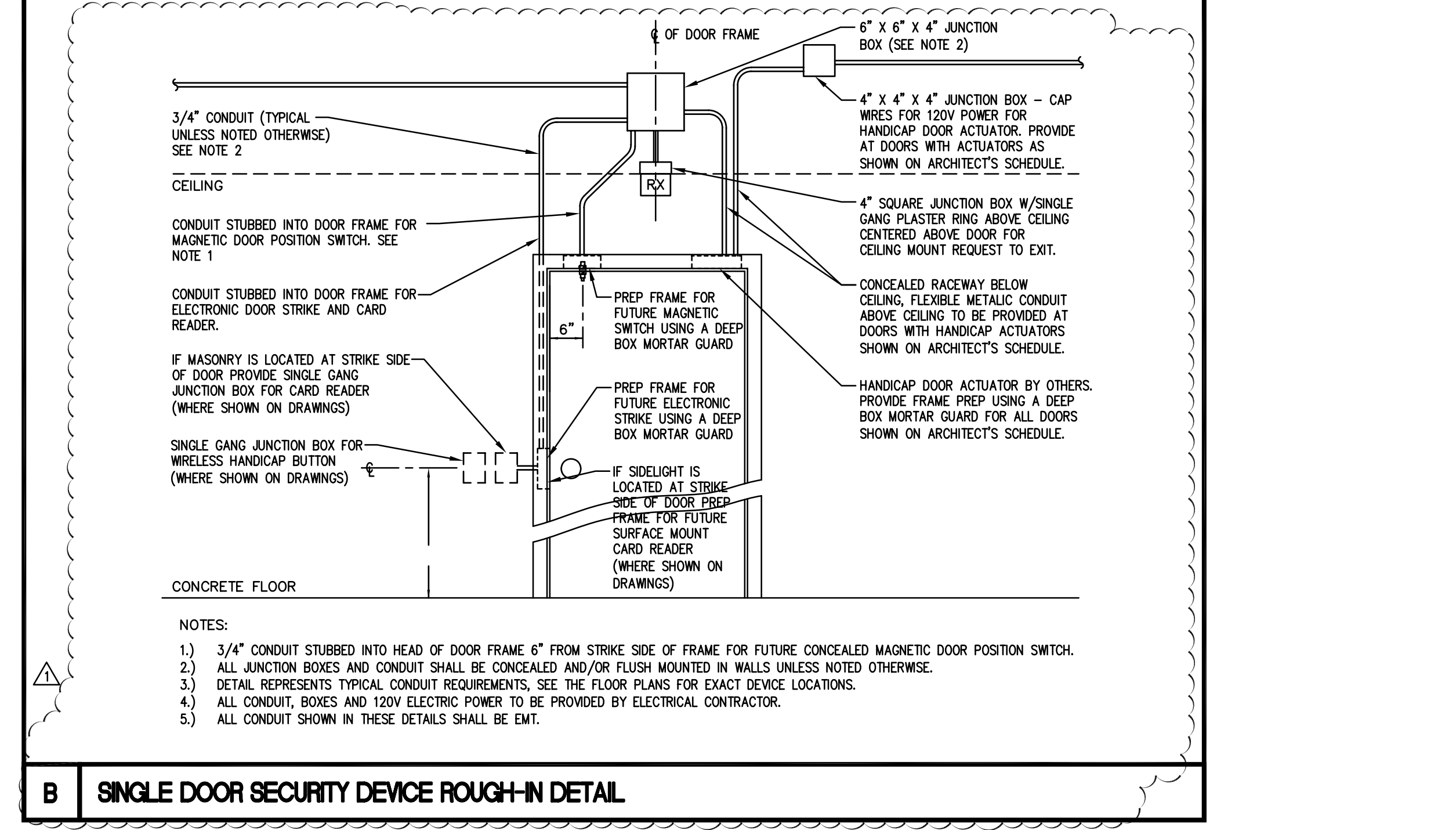
**FLOOR PLAN - RENOVATION - POWER**

Sheet No:

**E1.2**



**A PARTIAL RISER DIAGRAM - ELECTRICAL** 10/04/11



**B SINGLE DOOR SECURITY DEVICE ROUGH-IN DETAIL**

100A, 120/208V, 3Ø, 4W  
MLO  
IER=10,000 AIC RMS SYM

**PANEL '7D' CIRCUIT SCHEDULE** SURFACE

CIRCUIT	SERVING	CONN. LOAD	COND. SIZE	WIRE SIZE	BKR. CLASS	POLE	PHASE	CKT. BREAKER	POLE	CLASS	BKR.	WIRE SIZE	COND. SIZE	CONN. LOAD	SERVING	CIRCUIT
1	REC-RM 718	3	1/2"	12	20	1			1	20	12	1/2"	7	REC-RM 725 MICROWAVE	2	
3		5												725 MICROWAVE	4	
5		3												725	6	
7	717	3												725	8	
9		3												725	10	
11		5												725	12	
13	711,709 TV	3												725	14	
15		3												725 REFRIDG.	16	
17		3												725 REFRIDG.	18	
19	716 COPIER	7												725	20	
21	712,717,716,ETC.	3												725	22	
23	SPARE	-												725 WATER HTR	24	
25	SPACE	-												725	26	
27														SPARE	28	
29														SPARE	30	
31															32	
33															34	
35															36	
37															38	
39															40	
41															42	

CONNECTED LOAD: 35A

THESE DRAWINGS AND RENDERINGS ARE INSTRUMENTS OF SERVICE. THE DRAWINGS AND ASSOCIATED COPIES THEREOF, INCLUDING ELECTRONIC MEDIA AND CADD FILES, ARE THE PROPERTY OF ARCHITECTS, LEWIS + WHITLOCK, P.A. THEIR USE, REPRESENTATION OR REPRODUCTION IN ACTUAL OR CONTENT BY ANY ENTITY THAT POSSESSES THEM FOR ANY PURPOSE EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT IS PROHIBITED. THIS COPYRIGHT NOTIFICATION SHALL BE TRUE AS IF DIRECTLY PLACED ON EACH DRAWING EXHIBIT OR RENDERING ON THIS DOCUMENT AND SHALL NOT BE REMOVED FROM THESE DOCUMENTS.

PHASE:	DRAWN:	REVIEWED:	DATE:	REVISIONS:	DRAWN:	REVIEWED:	DATE:
CONCEPT SCHEMATIC DESIGN				1. ADDENDUM 1	MJO	PCL	5/8/2013
ADVANCED SCHEMATIC DESIGN				2.			
DESIGN DEVELOPMENT				3.			
50% CONSTRUCTION DOCUMENTS				4.			
BID DOCUMENTS				5.			
100% CONSTR. DOCUMENTS	DRH/MJO	MJO/PCL	3/28/2013	6.			

Consultant:

114 EAST 5th AVENUE TALLAHASSEE, FL 32303 PHONE: 850.224.7922 www.HZEEngineering.com

HZE PROJECT No. 1265  
THIS DOCUMENT IS THE PROPERTY OF HZEEngineering AND IS PREPARED AS AN INSTRUMENT OF SERVICE. ITS USE, REUSE OR REPRODUCTION, EXCEPT BY WRITTEN AGREEMENT WITH HZEEngineering, IS PROHIBITED.  
Florida Certificate of Authorization #2485  
Peter C. Lindstrom, P.E. #47096

Seal:

206 west virginia st. tallahassee, FL 32301  
ph: 850 942 1716 | F: 850 942 2110  
www.think3d.net

FL AA0003316

Description:  
**PANEL SCHEDULE & RISER - ELECTRICAL**

Sheet No:  
**E4.1**

# ADDENDUM NO. 2

## 100% Construction Documents

May 16, 2013

Project:  
**Bank of America Bldg.  
7<sup>th</sup> Floor Renovations  
Finance Dept. - Leon County  
AL+W Project No. 11196.2**

Issued by:  
Architects: Lewis + Whitlock, P.A.  
206 W. Virginia Street  
Tallahassee, FL 32301  
ph: 850.942.1718  
fax: 850.942.2110

Distribution to:  
John Ward, LC  
H2 Engineering

This Addendum forms a part of the **100% Construction Documents** - and modifies the original Specifications and Drawings dated March 29, 2013. Please attach this addendum inside the front cover of the bound specifications and attached new drawings as required in the drawing set. This Addendum consists of **1 page with 0 attachments**.

---

### SPECIFICATIONS:

#### 1-1 SUPPLEMENTARY CONDITIONS

**Add** the following to replace any conflicting verbage throughout specification section 'SUPPLEMENTARY CONDITIONS'.

1. The use of existing power and water by the contractor shall be permitted. Owner is responsible for power and water cost directly related to construction of the project.
2. The use of building restrooms by the contractor shall be permitted. The privilege to utilize existing restroom facilities may be terminated by the owner if it is deemed that standards of cleanliness are not maintained.
3. Owner is responsible for all permitting fees.

#### 1-2 Section 012300 - ALTERNATES

**Delete** section 012300- Alternates, in its entirety.

### DRAWINGS:

#### Architectural

#### 1-3 Drawing A1.1- Architectural Floor Plan

**Delete** note 14 from General notes regarding the installation of blown insulation into existing partitions.

#### Attachments:

Specification Section: None  
Supplemental Drawings: None

BY: **Architects: Lewis + Whitlock, PA**



---

Camden C. Whitlock, AIA