

ELECTRICAL SYMBOLS

- RECEPTACLES (MOUNTED 18" AFF UNLESS INDICATED OTHERWISE)**
- ⊖ DUPLEX RECEPTACLE OUTLET (20A, 125V, 2 POLE, 3 WIRE, GROUNDING TYPE, NEMA 5-20R)
 - ⊖ SINGLE RECEPTACLE OUTLET (20A, 125V, 2 POLE, 3 WIRE, GROUNDING TYPE, NEMA 5-20R)
 - ⊖ FLOOR RECEPTACLE OUTLET (20A, 125V, 2 POLE, 3 WIRE, GROUNDING TYPE, NEMA 5-20R)
 - ⊖ SINGLE RECEPTACLE OUTLET (50A, 250V, 3 POLE, 3 WIRE, NEMA 10-50R)
 - ⊖ SINGLE RECEPTACLE OUTLET (20A, 250V, 2 POLE, 3 WIRE, GROUNDING TYPE, NEMA 6-20R)
 - ⊖ SINGLE RECEPTACLE OUTLET (30A, 250V, 2 POLE, 3 WIRE, GROUNDING TYPE, NEMA 6-30R)
 - ⊖ SINGLE RECEPTACLE OUTLET (30A, 250V, 3 POLE, 4 WIRE, TWIST-LOCK, GROUNDING TYPE, NEMA 14-50R)
 - ⊖ SINGLE RECEPTACLE OUTLET (30A, 250V, 2 POLE, 3 WIRE GROUNDING TYPE NEMA 6-30R)
 - ⊖ DUPLEX RECEPTACLE FOR MOUNTED IN CEILING (20A, 125V, 2 POLE, 3 WIRE GROUNDING TYPE NEMA 5-20R)
 - ⊖ TWO (2) DUPLEX RECEPTACLES MOUNTED IN DOUBLE GANG BACKBOX (20A, 125V, 2 POLE, 3 WIRE GROUNDING TYPE NEMA 5-20R)
 - ⊖ TWO (2) DUPLEX RECEPTACLES FLOOR MOUNTED IN DOUBLE GANG BACKBOX (20A, 125V, 2 POLE, 3 WIRE GROUNDING TYPE NEMA 5-20R)

LIGHT FIXTURES

- ⊖ LIGHT FIXTURE, FLUORESCENT, CEILING MOUNTED.
- ⊖ LIGHT FIXTURE, FLUORESCENT, WALL MOUNTED.
- ⊖ LIGHT FIXTURE, FLUORESCENT, INDUSTRIAL STRIP, SURFACE OR PENDANT MOUNTED.
- ⊖ LIGHT FIXTURE, INCANDESCENT, FLUORESCENT OR H.I.D., CEILING MOUNTED. (REFER TO FIXTURE SCHEDULE FOR TYPE).
- ⊖ LIGHT FIXTURE, INCANDESCENT, FLUORESCENT OR H.I.D., WALL MOUNTED. (REFER TO FIXTURE SCHEDULE FOR TYPE).
- ⊖ EMERGENCY BATTERY POWERED LIGHTING UNIT, WITH SELF CONTAINED BATTERY, CHARGER, ETC. (REFER TO FIXTURE SCHEDULE FOR BATTERY TYPE, VOLTAGE, LAMP TYPE, WATTAGE, ETC.) TRIANGLES DEPICT QUANTITY AND AIMING OF LAMP HEADS.
- ⊖ EXIT SIGN, LIGHTED, CEILING MOUNTED. SHADED AREA INDICATES FACE. ARROW DEPICTS DIRECTIONAL ARROW ON SIGN. WHEN REQUIRED BY THE FIXTURE SCHEDULE, AN EMERGENCY SELF-CONTAINED BATTERY PACK IS TO REMAIN UNSWITCHED.
- ⊖ EXIT SIGN, LIGHTED, WALL MOUNTED AT 7"-0" AFF UNLESS INDICATED OTHERWISE. WHEN REQUIRED BY THE FIXTURE SCHEDULE, AN EMERGENCY SELF-CONTAINED BATTERY PACK IS TO REMAIN UNSWITCHED.
- ⊖ FLOOD LIGHT. ARROW INDICATES DIRECTION OF BEAM.
- ⊖ DOCK LIGHT
- ⊖ LIGHT FIXTURE IDENTIFICATION SYMBOL. THIS SYMBOL MAY BE USED ON LIGHTING FLOOR PLANS TO IDENTIFY THE FIXTURE TYPE IN A ROOM OR SPACE IN LIEU OF AN UPPER CASE LETTER BESIDE EACH FIXTURE. SUPERSSCRIPT INDICATES QUANTITY. SUBSCRIPT INDICATES MOUNTING HEIGHT.

SWITCHES (MOUNTED AT 46", UNLESS INDICATED OTHERWISE)

- S₁ SWITCH, SINGLE POLE, 20A; LOWER CASE LETTER INDICATES DEVICES CONTROLLED.
- S₂ SWITCH, DOUBLE POLE, 20A
- S₃ SWITCH, 3-WAY, 20A
- S₄ SWITCH, 4-WAY, 20A
- S_X SWITCH, KEY OPERATED, SINGLE POLE
- S_P SWITCH, WITH PILOT LIGHT, SINGLE POLE
- S_M MANUAL MOTOR STARTING SWITCH, WITH THERMAL OVERLOAD ELEMENT AND PROVISIONS FOR LOCKING OPEN
- S_D SWITCH, DIMMING (ON FLUORESCENT FIXTURES, COORDINATE WITH BALLAST MANUFACTURER)
- S_X SWITCH, MULLION
- S_L SWITCH, LOW VOLTAGE WITH MOMENTARY CONTACTS
- S_{OU} SWITCH, OCCUPANCY SENSOR, ULTRASONIC
- S_{OP} SWITCH, OCCUPANCY SENSOR, PASSIVE INFRARED
- OS_P OCCUPANCY SENSOR, PASSIVE INFRARED, CEILING MOUNTED
- OS_W OCCUPANCY SENSOR, PASSIVE INFRARED, WALL MOUNTED
- OS_U OCCUPANCY SENSOR, ULTRASONIC, CEILING MOUNTED
- OS_W OCCUPANCY SENSOR, ULTRASONIC, WALL MOUNTED
- MULTIPLE DEVICES LOCATED SIDE BY SIDE (OR ABOVE AND BELOW, IF DIFFERENT ELEVATIONS ARE SHOWN) AT THE LOCATION INDICATED).

ELECTRICAL SYMBOLS

- TELEPHONE/COMMUNICATIONS/DATA (OUTLETS SHALL BE MOUNTED 18" AFF UNLESS INDICATED OTHERWISE)**
- ▶ TELEPHONE OUTLET. OUTLET BOX WITH 3/4" C TO TELEPHONE TERMINAL BOARD OR UNDER RAISED FLOOR AND CABLING. SUBSCRIPT: W - WALL MOUNTED AT 54" AFF; P - PAY TELEPHONE MOUNTED 48" AFF TO COIN SLOT.
 - ▶ TELEPHONE FLOOR OUTLET. OUTLET BOX WITH 3/4" C TO UNDER RAISED FLOOR AND CABLING.
 - ▶ COMBINATION VOICE AND DATA OUTLET. OUTLET BOX WITH 3/4" C TO UNDER RAISED FLOOR AND CABLING FOR BOTH JACKS.
 - ▶ COMBINATION VOICE AND DATA FLOOR OUTLET. OUTLET BOX WITH 3/4" C TO UNDER RAISED FLOOR AND CABLING FOR BOTH JACKS.
 - 4'-0" HIGH x 3/4" THICK VARNISHED PLYWOOD BACKBOARD. SEE PLANS FOR LENGTH.
- PAGING DEVICES**
- ⊖ LOUDSPEAKER OUTLET, DIRECTIONAL. SUBSCRIPT "V" DENOTES VOLUME CONTROL.
 - ⊖ LOUDSPEAKER OUTLET, BI-DIRECTIONAL, SURFACE MOUNTED. SUBSCRIPT "V" DENOTES VOLUME CONTROL.
 - ⊖ LOUDSPEAKER OUTLET, CEILING MOUNTED. SUBSCRIPT "V" DENOTES VOLUME CONTROL.
 - ⊖ SPEAKER VOLUME CONTROL

SECURITY (CONDUIT WITH PULL CORD TO UNDER RAISED FLOOR)

- M MAGNETIC ALARM SWITCH
- D DURESS ALARM SWITCH
- MD MOTION DETECTOR
- CD CAPACITIVE DETECTOR
- CCV CCTV CAMERA LOCATION, CEILING MOUNTED UNLESS INDICATED OTHERWISE
- KBH KEYPAD ACCESS ALARM OVERRIDE CONTROL
- CB ELECTRIC PUSH-BUTTON
- CR CARD READER WITH EXIT BUTTON ON SECURE SIDE OF DOOR

SINGLE LINE

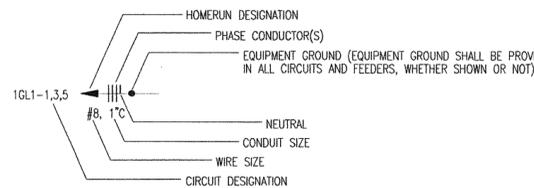
- ⊖ CIRCUIT BREAKER, TRIP RATING AS INDICATED, 3 POLE OR AS INDICATED.
- ⊖ DISCONNECT SWITCH OR LOAD INTERRUPTER SWITCH, CURRENT RATING AS INDICATED, 3 POLE OR AS INDICATED.
- ⊖ SWITCH WITH GROUND FAULT INTERRUPTER
- ⊖ FUSE, CURRENT RATING AND TYPE WHEN INDICATED.
- ⊖ TRANSFORMER, DESCRIPTION AS NOTED OR PER SCHEDULE
- ⊖ CURRENT TRANSFORMER
- ⊖ POTENTIAL TRANSFORMER
- SS PHASE SELECTOR SWITCH
- A AMMETER
- V VOLT METER
- WH WATT-HOUR METER

ELECTRICAL SYMBOLS

- SWITCHGEAR**
- ⊖ MAGNETIC MOTOR STARTER (FURNISHED BY DIVISION 15, UNLESS NOTED OTHERWISE)
 - ⊖ ELECTRICAL PANELBOARD, FLUSH MOUNTED
 - ⊖ ELECTRICAL PANELBOARD, SURFACE MOUNTED
 - ⊖ TRANSFORMER
 - ⊖ SAFETY SWITCH; 30A CURRENT RATING UNLESS NOTED OTHERWISE. +4'-0" TO HANDLE
 - ⊖ FUSIBLE SAFETY SWITCH; CURRENT RATING AND FUSE RATING NOTED. +4'-0" TO HANDLE.
 - ⊖ CIRCUIT BREAKER IN WALL MOUNTED ENCLOSURE
- MISCELLANEOUS**
- ⊖ JUNCTION BOX, WALL MOUNT AS INDICATED. FINAL CONNECTION TO BE MADE BY ELECTRICAL CONTRACTOR.
 - ⊖ CLOCK OUTLET, WALL MOUNTED 7'-6" AFF
 - ⊖ MOTOR
 - ⊖ 10" BARE #6 COILED & EXOTHERMICALLY WELDED TO COLUMN
 - ⊖ CABLE TELEVISION OUTLET MOUNTED 18" AFF WITH CONDUIT BELOW RAISED FLOOR
 - ⊖ CABLE TELEVISION OUTLET MOUNTED FLUSH IN RAISED FLOOR
 - SDB SECONDARY DISTRIBUTION BOX (4-WAY JOINER)
 - MDB MAIN DISTRIBUTION BOX

- CONDUIT RUN, EXPOSED
- - - CONDUIT RUN, CONCEALED
- ~ FLEXIBLE CONDUIT

CIRCUIT INFORMATION



- CIRCUIT DESIGNATION INDICATES PANELBOARD AND CIRCUIT(S) TO WHICH HOMERUN IS CONNECTED.
- WIRE SIZE SHALL BE NO. 12, UNLESS INDICATED OTHERWISE.
- CONDUIT SIZE SHALL BE MINIMUM ALLOWED BY SPECIFICATIONS FOR NO. 12 SIZE WIRE, 3/4" FOR NO. 10, UNLESS INDICATED OTHERWISE.
- CIRCUIT INFORMATION PROVIDED AT THE HOMERUN SYMBOL SHALL APPLY THE ENTIRE LENGTH OF THE CIRCUIT (FROM PANELBOARD TO LAST LOAD).
- WHEN NO PHASE CONDUCTOR OR NEUTRAL IS INDICATED AT THE HOMERUN SYMBOL, PROVIDE ONE PHASE CONDUCTOR AND ONE NEUTRAL, BOTH NO. 12.
- SWITCHING CONDUCTORS, CONDUCTORS FOR NIGHT LIGHT CIRCUITS (UNSWITCHED), ETC. ARE NOT SHOWN, BUT SHALL BE PROVIDED AS NECESSARY.
- WIRE SIZE INDICATED ON THESE DOCUMENTS AS INDICATED BY "NO." OR "F" HAS THE SAME MEANING AS "AWG" (N.E.C. NOMENCLATURE). (i.e. "NO. 12" OR "#12" MEANS "12AWG" IN N.E.C. NOMENCLATURE.)

ABBREVIATIONS:

- GFI = GROUND FAULT INTERRUPTER
- IG = ISOLATED GROUND
- WP = WEATHERPROOF CONSTRUCTION
- UID = UNLESS INDICATED OTHERWISE
- AFF = ABOVE FINISHED FLOOR
- AFL = ABOVE FINISHED LANDING

GENERAL SYMBOLS NOTES:

1. ALL SYMBOLS MAY NOT BE USED.
2. MOUNTING HEIGHTS ARE ABOVE FINISHED FLOOR OR GRADE TO THE CENTER LINE OF THE OUTLET, DEVICE, ETC. UNLESS INDICATED OTHERWISE.
3. LARGE AMPACITY CIRCUIT DESIGNATION
EXAMPLE: "4 SETS OF 3#500, #250M, #1/0G, 4" C MEANS IN EACH OF FOUR 4" CONDUITS INSTALL THREE 500 KCM CONDUCTORS, ONE 250 KCM NEUTRAL AND ONE #1/0 GROUND.

MARK	MANUFACTURER & CAT. NO.	VOLTS	LAMP(S)	REMARKS
A	METALUX #IC-232-277-EB81 OR APPROVED EQUAL	277	2-F032T8/SP35	4' INDUSTRIAL CHAIN HUNG
B	HALO #H2413-WG11 OR APPROVED EQUAL	120	1-60W A19	ELEVATOR PIT LIGHT
C	CORELITE #VB-WB-275-XD-277-ACX OR APPROVED EQUAL	277	2-F54T5HO/SP35	DIRECT/INDIRECT PENDANT MOUNTED DIMMABLE - ADJUSTABLE CABLES
CW	CORELITE #VW-SH-275-XD-277-SU-WA OR APPROVED EQUAL	277	2-F54T5HO/SP35	DIRECT/INDIRECT WALL MOUNTED DIMMABLE
D	MP LIGHTING HORIZONTAL DOUBLE RAIL, HEAD: VDR83/BN OR APPROVED EQUAL	120	1-50W MR16	CURVED TRACK WITH HEADS AS INDICATED. SUSPEND TRACK 24"
E	MP LIGHTING HORIZONTAL DOUBLE RAIL, HEAD: VDR83/BN OR APPROVED EQUAL	120	1-50W MR16	STRAIGHT TRACK WITH HEADS AS INDICATED. SUSPEND TRACK 24"
F	(NOT USED)			
FS	HALO #H803-277-801P OR APPROVED EQUAL	277	2-26W DIT	RECESSED SHOWER LIGHT
G	CORELITE #VW-SH-275-XD-277-SU-WA OR APPROVED EQUAL	277	2-F54T5HO/SP35	DIRECT/INDIRECT WALL MOUNTED
H	CORELITE #CI-SN-275-XD-277 OR APPROVED EQUAL	277	2-F54T5HO/SP35	COVE LIGHT
I	METALUX #SNL 232 277 EB81 OR APPROVED EQUAL	277	2-F032T8/SPX35	STAGGERED STRIP
J	METALUX #26332 A125 277 EB81 OR APPROVED EQUAL	277	3-F032T8/SPX35	2X4 TROFFER
K	BEGA#6345 MH OR APPROVED EQUAL	277	1-100W MH QUARTZ	WALL MOUNTED STAIR LIGHT
L	HALO #L2791-MB OR APPROVED EQUAL	277	1-75W MR16	MAIN CORRIDOR LIGHT
M	HALO#M700T-1705C OR APPROVED EQUAL	277	1-70W MH	DOWN LIGHT
N	(NOT USED)			
P	(NOT USED)			
R	INSIGHT #WTS22-IBB-ST-2-SF-WVS OR APPROVED EQUAL	277	1-70W MH	COLUMN MTD LIGHT (UP LIGHT)
SA	INVUE #STS-175MH-MT-55-GM-STR WITH VA1057 ARM OR APPROVED EQUAL	277	1-175W MH	POLE MTD FIXTURE
T	COOPER INVUE #ENT-70-MH-277-EB-FT-GM OR APPROVED EQUAL	277	1-70W MH	WALL MOUNTED
U	METALUX #CL-132-EB81-120	120	1-F032T8/SP35	UNDERCABINET
W	RSA #LX-3002S	120	1-50W MR16	ACCENT LIGHT
Y	MP LIGHTING #MS100/BN OR APPROVED EQUAL	277	2-50W	WALL MOUNTED
Z	FOCAL POINT #FMEW-PA-1-15HO-277V-D-WM-TS-4 OR APPROVED EQUAL	277	1-F54T5HO/SP35	WALL MOUNTED
AA	(NOT USED)			
BB	INSIGHT #EX5-SMS-SA-1-TN-LV-DM OR APPROVED EQUAL	277	1-F54T5HO/SP35	WALL MOUNTED, DIMMING BALLAST
CC	SHAPER #608-18-F-2-26-277-SAL OR APPROVED EQUAL	277	2-26W QUAD CFL	WALL MOUNTED
DD	COOPER #OU-2 OR APPROVED EQUAL	277	INCLUDED	WALL MOUNTED EMERGENCY LIGHT
⊖	SIGNTEX# CRS NB UC 1/2 M BA OR APPROVED EQUAL	277	LED	LED EXIT LIGHT ARROWS AND FACES PER PLANS

LIGHT FIXTURE SCHEDULE GENERAL NOTES:

1. LIGHTS INDICATED TO BE CONTROLLED BY A DIMMER OR A DAY LIGHT SENSOR SHALL BE DIMMABLE. COORDINATE DIMMING BALLAST WITH DIMMING CONTROL TO PROVIDE FUNCTIONING SYSTEM.

GENERAL NOTES:

1. SEE ARCHITECTURAL FOR LOCATION OF ALL DEVICES EXPOSED TO VIEW. FIELD VERIFY WITH ARCHITECT DEVICES NOT INCLUDED IN ARCHITECTURAL.

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MCLELLAND ENGINEERS
- LANDSCAPE ARCHITECT:
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- STRUCTURAL ENGINEER:
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- MECH., ELEC., PLUMB. ENGINEER:
CROMWELL ENGINEERS INC.
- SUSTAINABLE CONSULTANT:
BNM / ELEMENTS
- GLOBAL VILLAGE CONSULTANT
CAMBRIDGE SEVEN ASSOCIATES
- INTERIOR DESIGNER:
POLK STANLEY YEARY
- GENERAL CONTRACTOR:
CDI

GENERAL NOTES:

NOTES:

ISSUE DATE:
DECEMBER 15, 2003
CORE/SHELL
PACKAGE #5

REVISIONS:

#	DATE	DESCRIPTION
2	11/23/04	PACKAGE 5 - ADDM.02
3	4/07/04	PACKAGE 5 - ADDM.05
4	7/01/04	PACKAGE 7.100% ROLLUP
5	11/12/04	ASI #20
6	11/29/04	ASI #27

HEIFER INTERNATIONAL CENTER OFFICE BUILDING

LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
ELECTRICAL SYMBOLS AND
LIGHT FIXTURE SCHEDULE
SHEET NUMBER:

E000



12/15/03

CONSULTANTS:

OWNERS PROJECT ADVISOR:
MOSES TUCKER REAL ESTATE, INC.

CIVIL ENGINEER:
McCLELLAND ENGINEERS

LANDSCAPE ARCHITECT:
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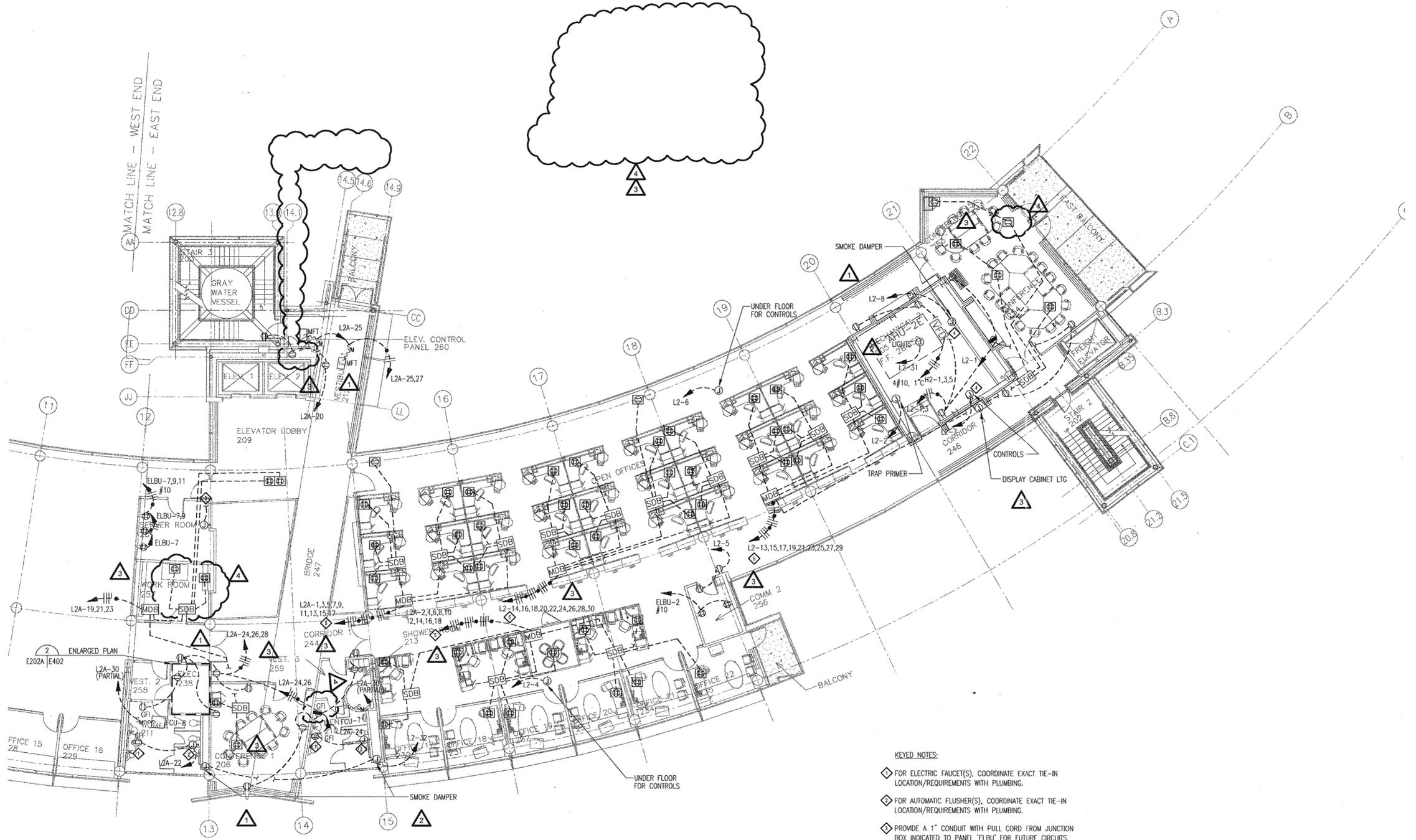
#	DATE	DESCRIPTION
1	1/16/04	ADDENDUM #1
2	1/23/04	PACKAGE 5 - ADDM. 02
3	7/01/04	PACKAGE 7, 100% ROLLUP
4	11/29/04	ASI #27

**HEIFER
INTERNATIONAL
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OFFICE BUILDING**

LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
SECOND FLOOR POWER
PLAN - EAST END
SHEET NUMBER:
E202a



- KEYED NOTES:**
- ◆ FOR ELECTRIC FAUCET(S), COORDINATE EXACT TIE-IN LOCATION/REQUIREMENTS WITH PLUMBING.
 - ◆ FOR AUTOMATIC FLUSHER(S), COORDINATE EXACT TIE-IN LOCATION/REQUIREMENTS WITH PLUMBING.
 - ◆ PROVIDE A 1" CONDUIT WITH FULL CORD FROM JUNCTION BOX INDICATED TO PANEL 'ELBU' FOR FUTURE CIRCUITS.
 - ◆ COORDINATE EXACT LOCATION WITH MECHANICAL.
 - ◆ #10 CONDUCTORS IN MODULAR WIRING.
 - ◆ SEE E501 FOR CIRCUIT INFORMATION.
 - ◆ PUSH BUTTON WITH PROTECTIVE COVER. ACTIVATION OF PUSH BUTTON SHALL CAUSE BOTH PASSENGER ELEVATOR CIRCUIT BREAKERS TO SHUNT TRIP. BUTTON SHALL BE LABELED "EMERGENCY POWER OFF - ELEVATOR MOTORS".
 - ◆ COORDINATE ALL DEVICE LOCATIONS AND REQUIREMENTS WITH ELEVATOR SUPPLIER AND STATE ELEVATOR INSPECTOR, SO THAT ELEVATOR INSTALLATION MEETS ALL CODES AND REQUIREMENTS. COORDINATE WITH FIRE ALARM SYSTEM PROVIDER FOR CONNECTIONS AND REQUIREMENTS.

1 SECOND FLOOR POWER PLAN - EAST END
SCALE: 1/8" = 1'-0"



DATE PLOTTED: 12/15/03

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2	1/23/04	PACKAGE 5 - ADDM. 02
3	7/01/04	PACKAGE 7.100% ROLLUP

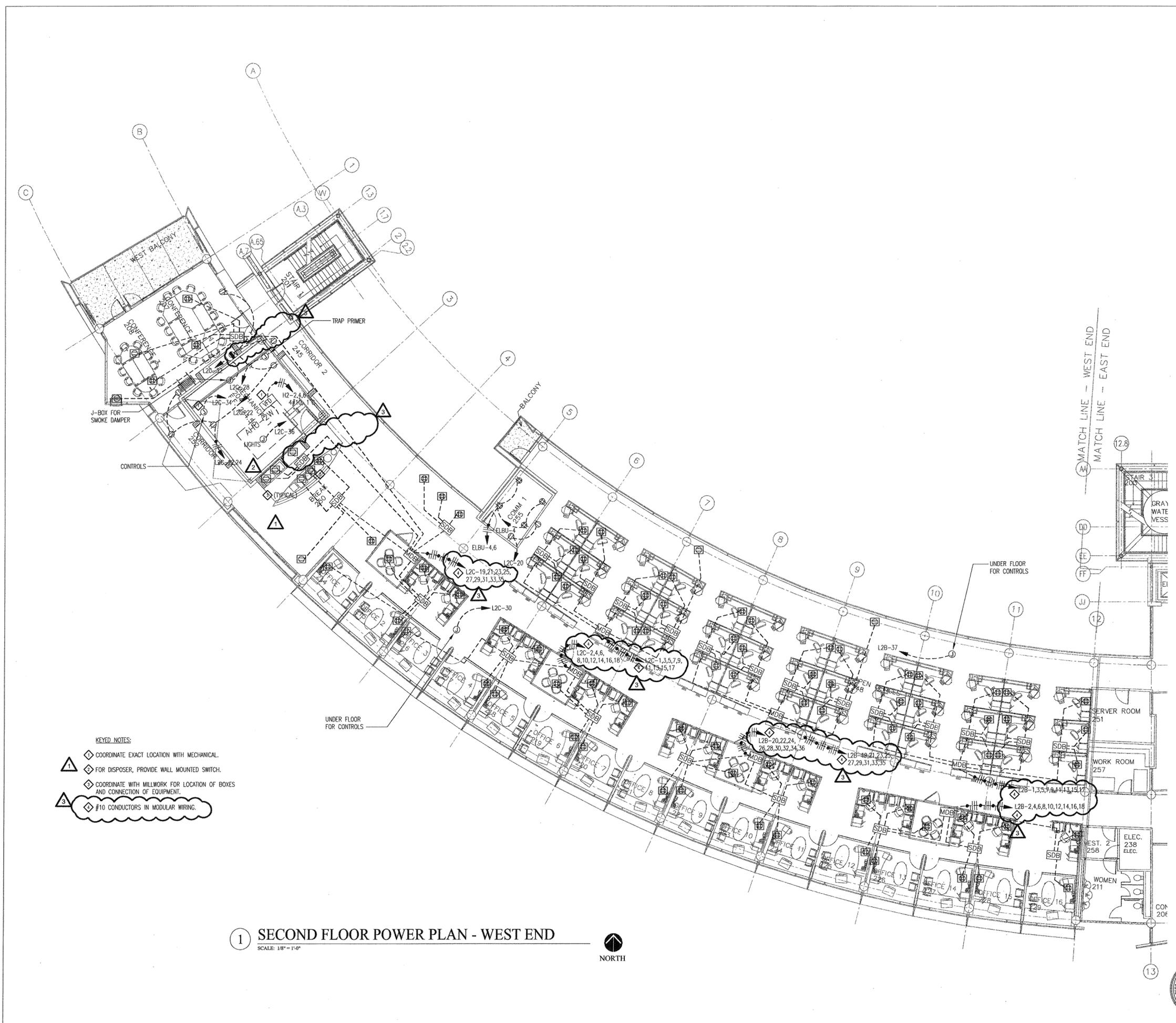
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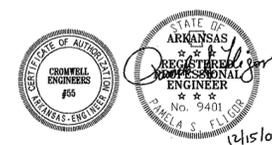
CONTENTS:
SECOND FLOOR POWER
PLAN - WEST END
SHEET NUMBER:

E202b



- KEYED NOTES:**
- △ COORDINATE EXACT LOCATION WITH MECHANICAL.
 - ◇ FOR DISPOSER, PROVIDE WALL MOUNTED SWITCH.
 - ◇ COORDINATE WITH MILLWORK FOR LOCATION OF BOXES AND CONNECTION OF EQUIPMENT.
 - ◇ #10 CONDUCTORS IN MODULAR WIRING.

1 SECOND FLOOR POWER PLAN - WEST END
SCALE: 1/8" = 1'-0"
NORTH



DATE PLOTTED: 12/15/03

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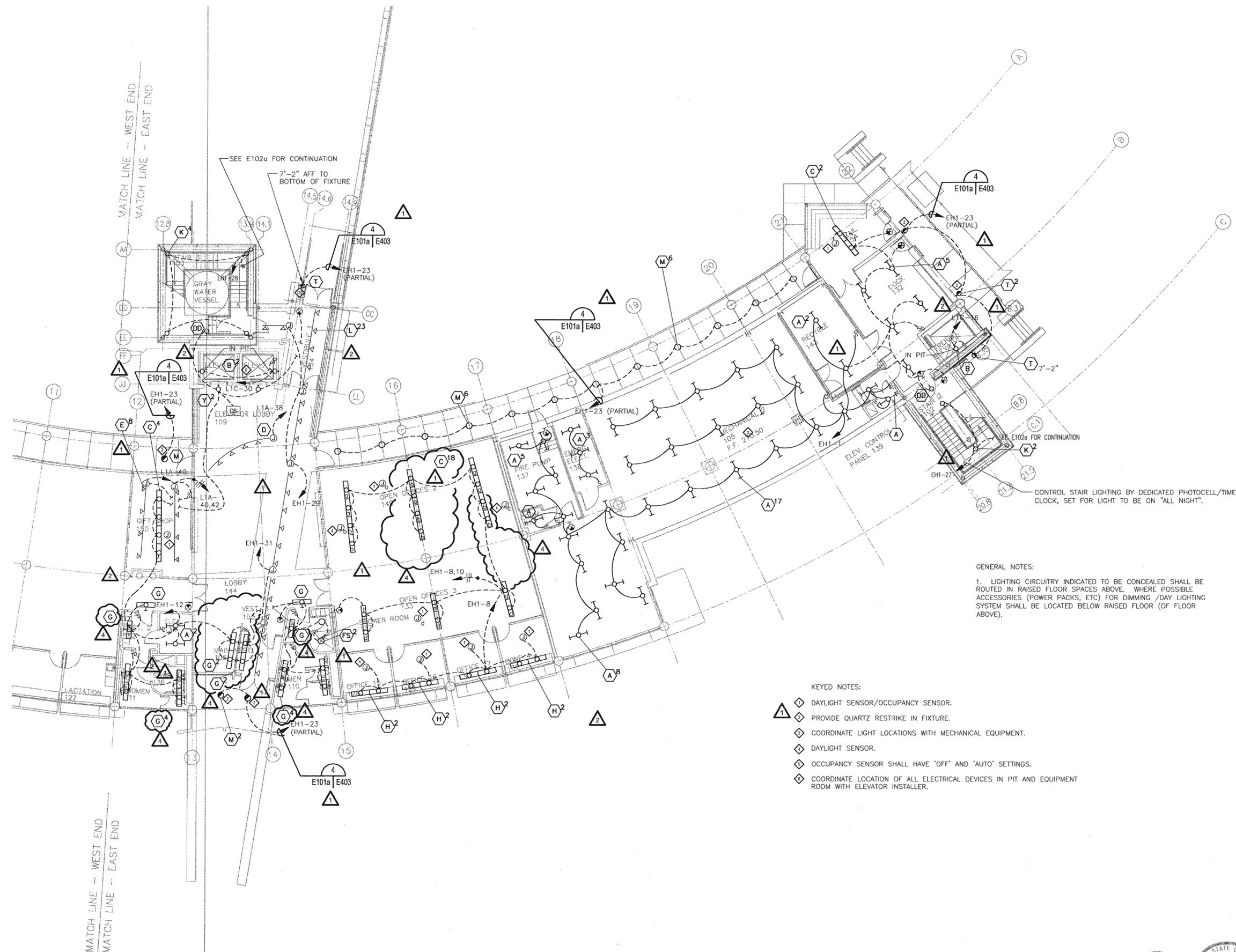
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1	1/16/04	ADDENDUM #1
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3	10/12/04	ASI #20
4	11/29/04	ASI #27

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LITTLE ROCK, ARKANSAS

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CONTENTS:
FIRST FLOOR LIGHTING
PLAN - EAST END
SHEET NUMBER:

E101a



GENERAL NOTES:
1. LIGHTING CIRCUITRY INDICATED TO BE CONCEALED SHALL BE ROUTED IN RAISED FLOOR SPACES ABOVE. WHERE POSSIBLE ACCESSORIES (POWER PACKS, ETC) FOR DIMMING /DAY LIGHTING SYSTEM SHALL BE LOCATED BELOW RAISED FLOOR (OF FLOOR ABOVE).

- KEYED NOTES:**
- ◇ DAYLIGHT SENSOR/OCCUPANCY SENSOR.
 - ◇ PROVIDE QUARTZ RESTRIKE IN FIXTURE.
 - ◇ COORDINATE LIGHT LOCATIONS WITH MECHANICAL EQUIPMENT.
 - ◇ DAYLIGHT SENSOR.
 - ◇ OCCUPANCY SENSOR SHALL HAVE 'OFF' AND 'AUTO' SETTINGS.
 - ◇ COORDINATE LOCATION OF ALL ELECTRICAL DEVICES IN PIT AND EQUIPMENT ROOM WITH ELEVATOR INSTALLER.

1 FIRST FLOOR LIGHTING PLAN - EAST END
SCALE: 1/8" = 1'-0"



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PSY PROJECT NUMBER:
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CONTENTS:
FIRST FLOOR LIGHTING
PLAN - WEST END

SHEET NUMBER:
E101b

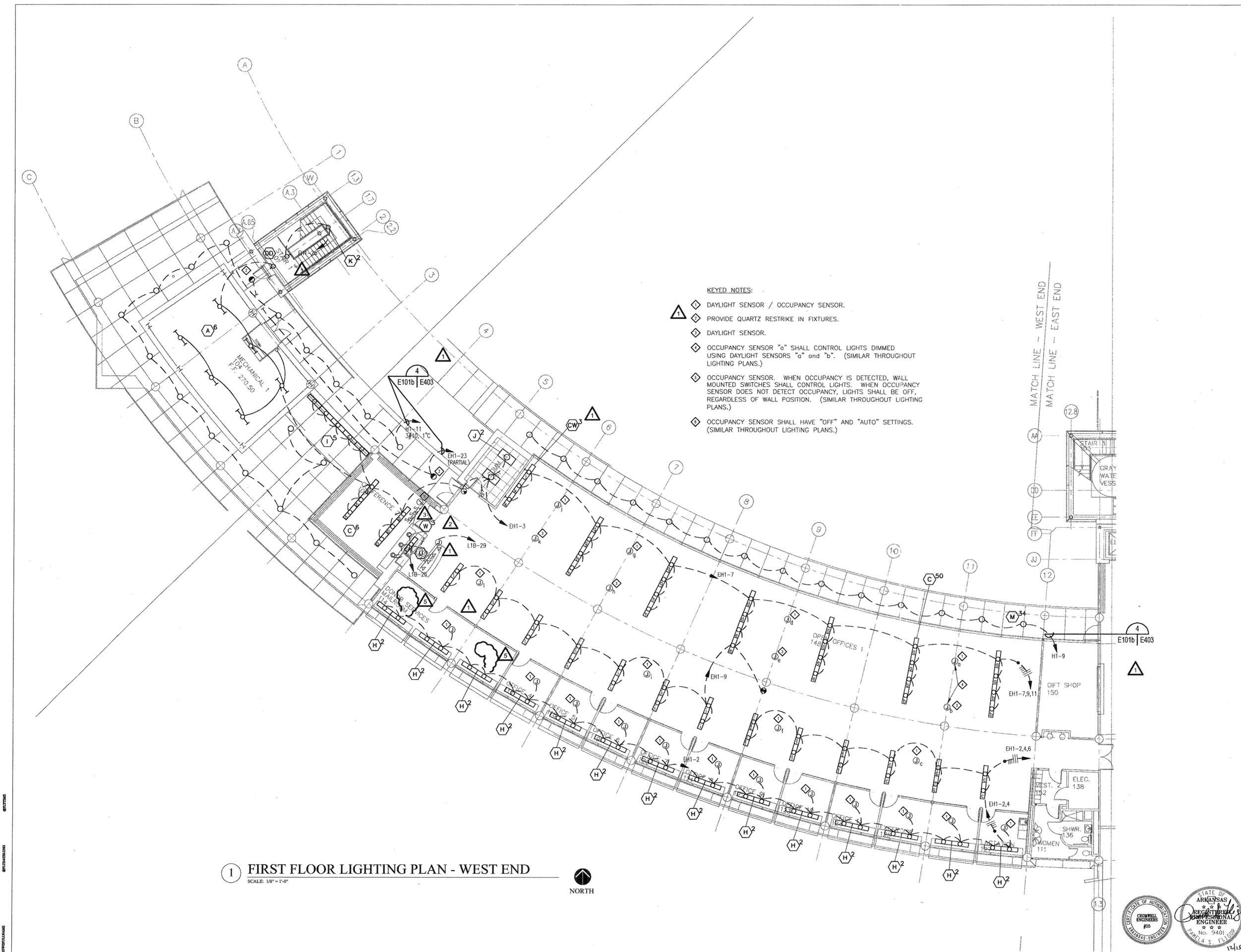


- KEYED NOTES:**
- ◇ DAYLIGHT SENSOR / OCCUPANCY SENSOR.
 - ◇ PROVIDE QUARTZ RESTRIKE IN FIXTURES.
 - ◇ DAYLIGHT SENSOR.
 - ◇ OCCUPANCY SENSOR "a" SHALL CONTROL LIGHTS DIMMED USING DAYLIGHT SENSORS "a" and "b". (SIMILAR THROUGHOUT LIGHTING PLANS.)
 - ◇ OCCUPANCY SENSOR. WHEN OCCUPANCY IS DETECTED, WALL MOUNTED SWITCHES SHALL CONTROL LIGHTS. WHEN OCCUPANCY SENSOR DOES NOT DETECT OCCUPANCY, LIGHTS SHALL BE OFF, REGARDLESS OF WALL POSITION. (SIMILAR THROUGHOUT LIGHTING PLANS.)
 - ◇ OCCUPANCY SENSOR SHALL HAVE "OFF" AND "AUTO" SETTINGS. (SIMILAR THROUGHOUT LIGHTING PLANS.)

1 FIRST FLOOR LIGHTING PLAN - WEST END
SCALE: 1/8" = 1'-0"



MATCH LINE -- WEST END
MATCH LINE -- EAST END



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CONSULTANTS:

OWNER'S PROJECT ADVISOR:
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CIVIL ENGINEER:
MCCLELLAND ENGINEERS

LANDSCAPE ARCHITECT:
LARSON BURNS SMITH

STRUCTURAL ENGINEER:
CROMWELL ENGINEERS INC.

MECH., ELEC., PLUMB. ENGINEER:
CROMWELL ENGINEERS INC.

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BNIM / ELEMENTS

GLOBAL VILLAGE CONSULTANT
CAMBRIDGE SEVEN ASSOCIATES

INTERIOR DESIGNER:
POLK STANLEY YEARY

GENERAL CONTRACTOR:
CDI

GENERAL NOTES:

NOTES:

ISSUE DATE:
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CORE/SHELL
PACKAGE #5

REVISIONS:

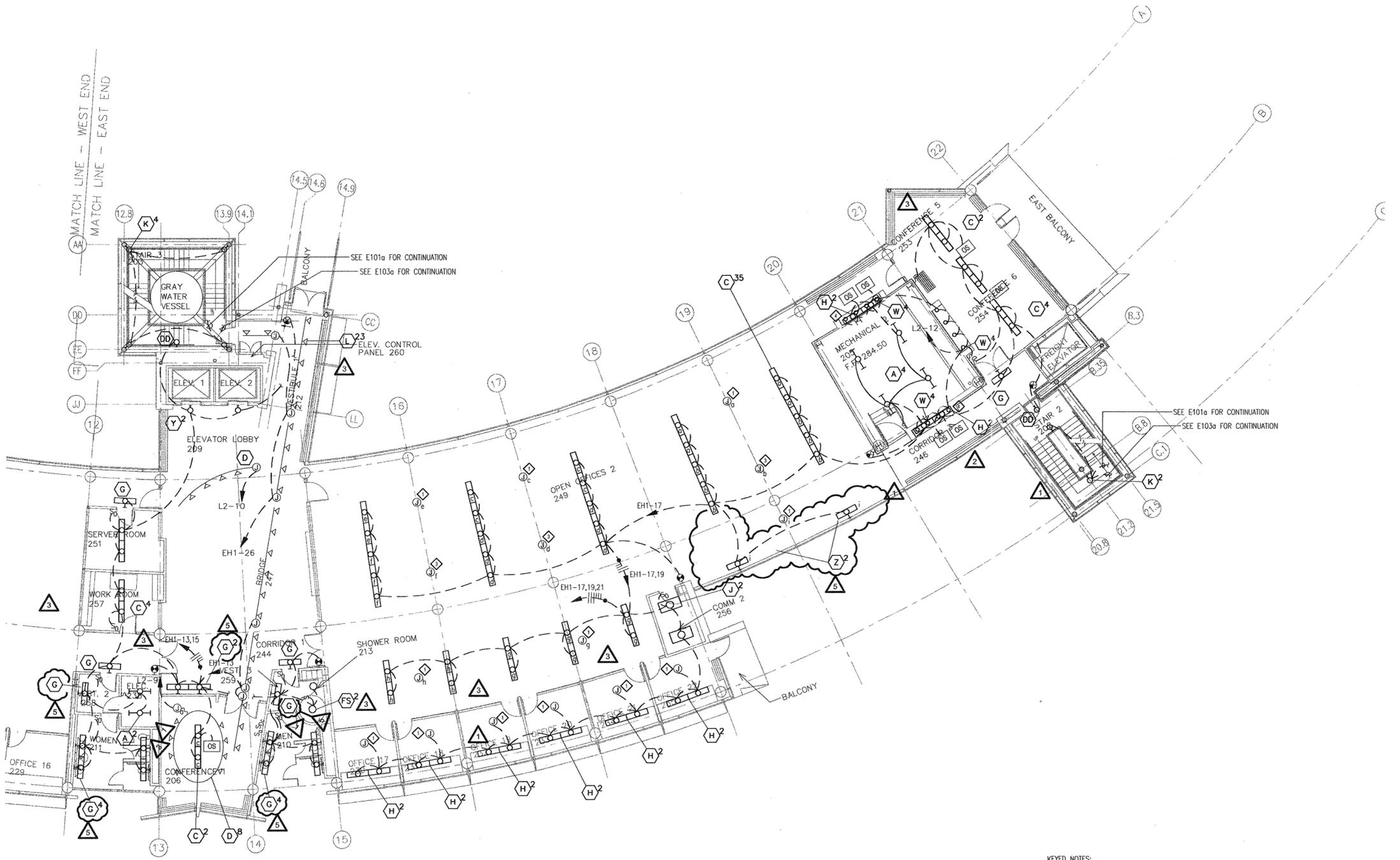
#	DATE	DESCRIPTION
1	1/16/04	ADDENDUM #1
2	4/07/04	PACKAGE 5 - ADDM. 05
3	7/01/04	PACKAGE 7, 100% ROLLUP
4	10/12/04	ASI #20
5	11/29/04	ASI #27

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PSY PROJECT NUMBER:
431C

CONTENTS:
SECOND FLOOR LIGHTING
PLAN - EAST END
SHEET NUMBER:
E102a



- KEYED NOTES:**
- 1 DAYLIGHT SENSOR / OCCUPANCY SENSOR.
 - 2 NOT USED
 - 3 DAYLIGHT SENSOR.
 - 4 SEE ARCHITECTURAL INTERIOR ELEVATIONS FOR LOCATION OF H AND L TYPE LIGHTS.

MATCH LINE -- WEST END
MATCH LINE -- EAST END

1 SECOND FLOOR LIGHTING PLAN - EAST END
SCALE: 1/8" = 1'-0"



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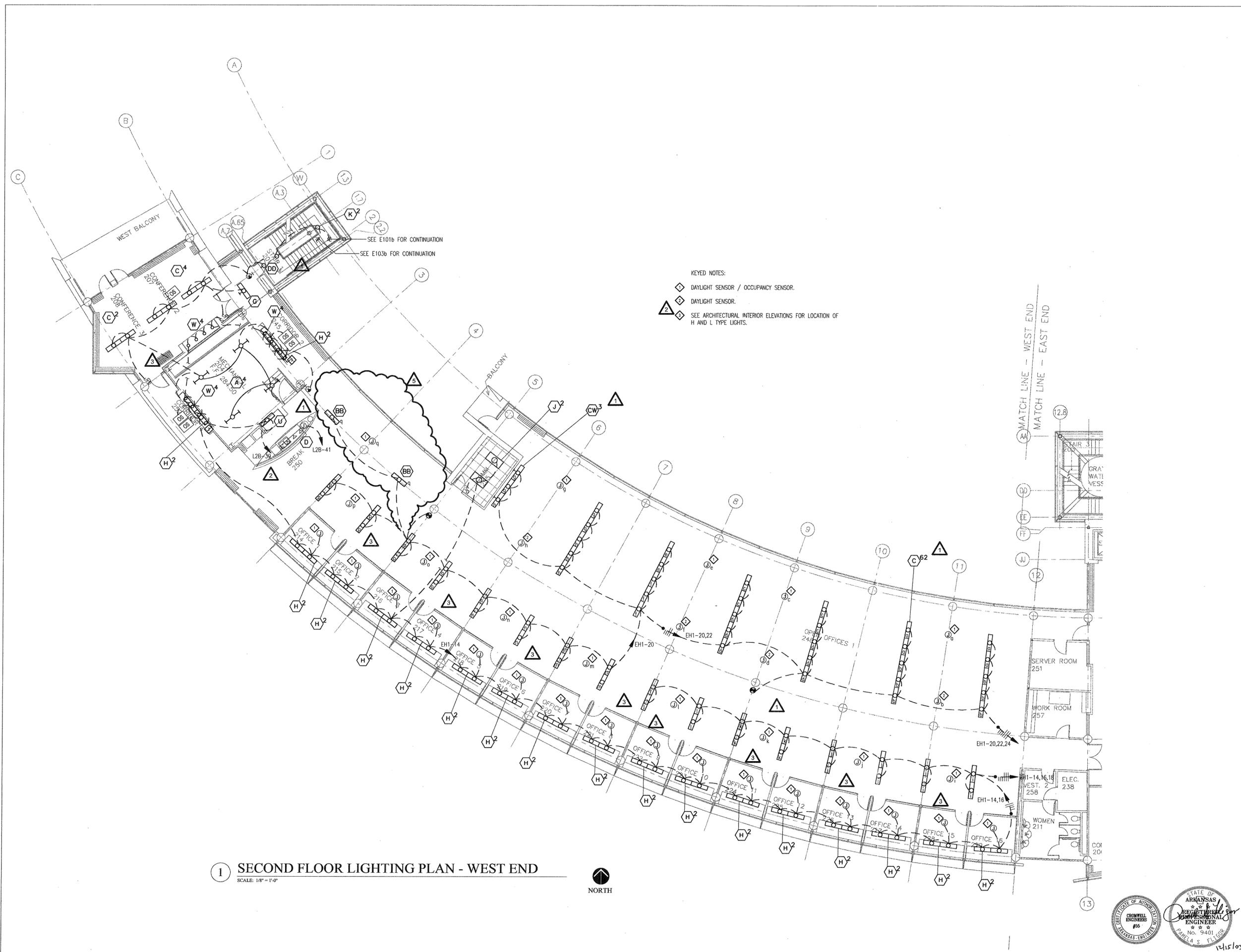
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2	4/07/04	PACKAGES - ADDM. 05
3	7/01/04	PACKAGE 7.100% ROLLUP
4	10/12/04	ASI #20
5	11/29/04	ASI #27

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PSY PROJECT NUMBER:
431C

CONTENTS:
SECOND FLOOR LIGHTING
PLAN - WEST END
SHEET NUMBER:
E102b



1 SECOND FLOOR LIGHTING PLAN - WEST END
SCALE: 1/8" = 1'-0"



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4	10/12/04	ASI #20
5	11/29/04	ASI #27

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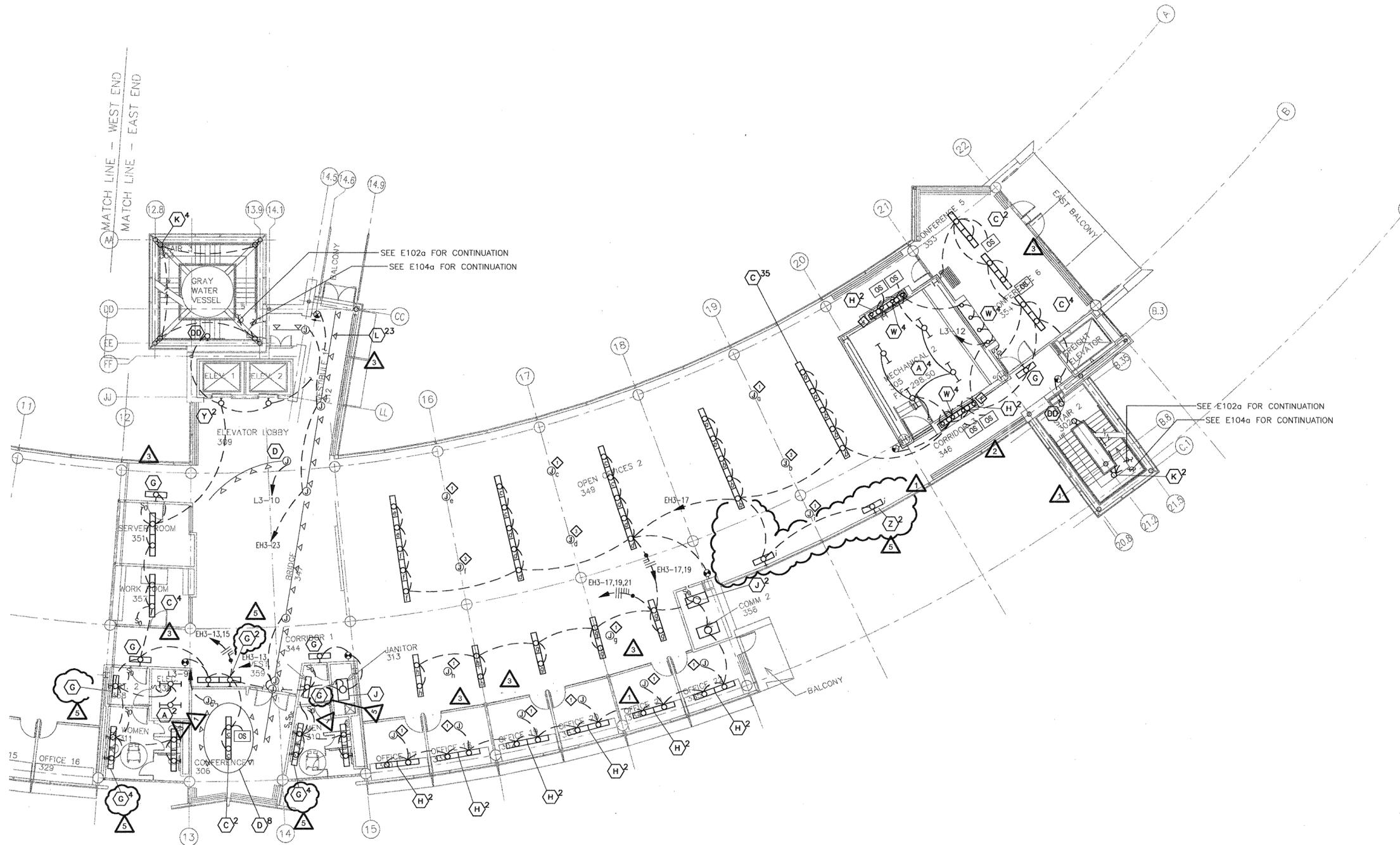
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PSY PROJECT NUMBER:
431C

CONTENTS:
THIRD FLOOR LIGHTING
PLAN - EAST END
SHEET NUMBER:

E103a

4



- KEYED NOTES:**
- 1 DAYLIGHT SENSOR / OCCUPANCY SENSOR.
 - 2 NOT USED
 - 3 DAYLIGHT SENSOR.
 - 4 SEE ARCHITECTURAL INTERIOR ELEVATIONS FOR LOCATION OF H AND L TYPE LIGHTS.

MATCH LINE - WEST END
MATCH LINE - EAST END

1 THIRD FLOOR LIGHTING PLAN - EAST END
SCALE: 1/8" = 1'-0"



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4	10/12/04	ASI #20
5	11/29/04	ASI #27

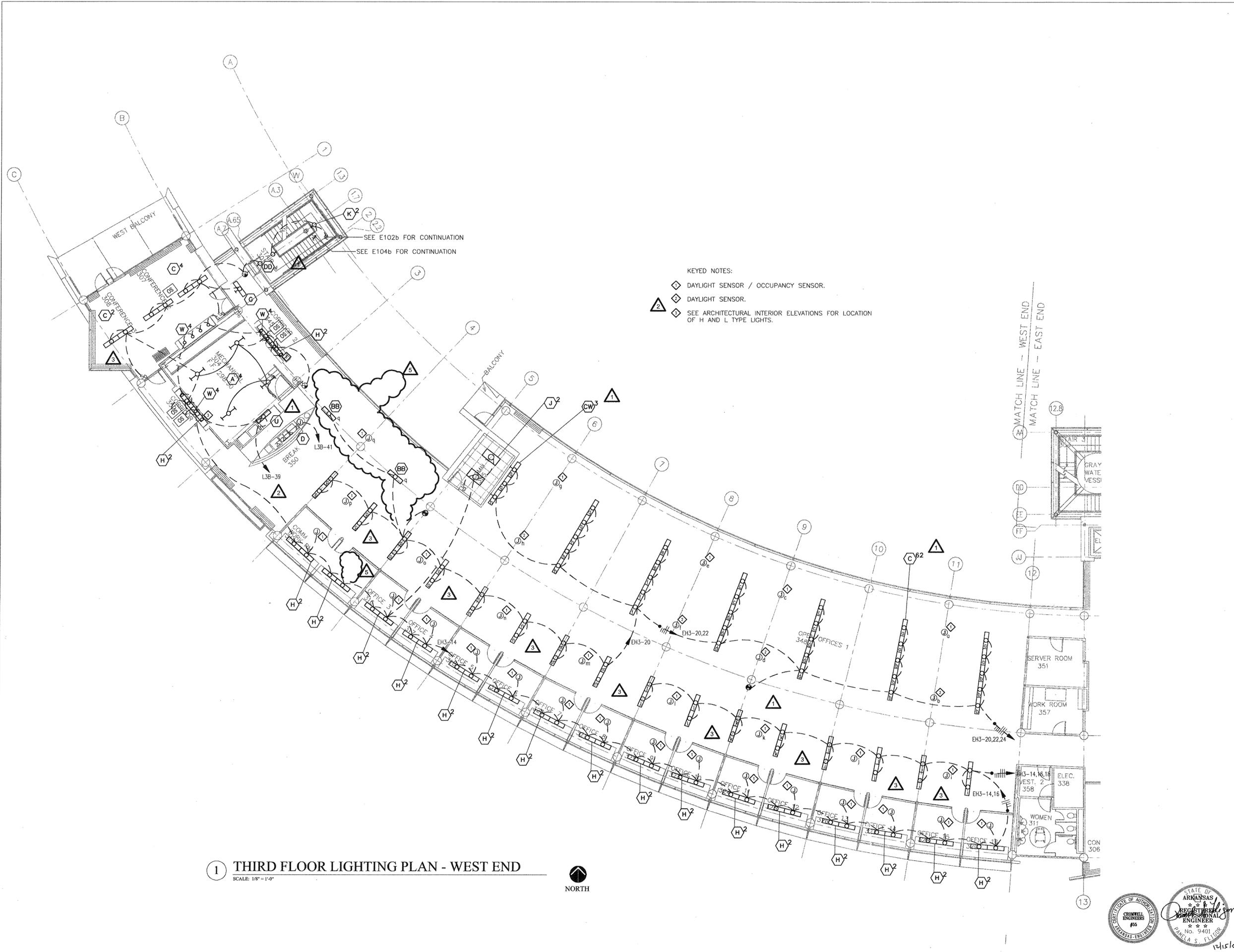
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PSY PROJECT NUMBER:
431C

CONTENTS:
THIRD FLOOR LIGHTING
PLAN - WEST END

SHEET NUMBER:
E103b



1 THIRD FLOOR LIGHTING PLAN - WEST END
SCALE: 1/8" = 1'-0"



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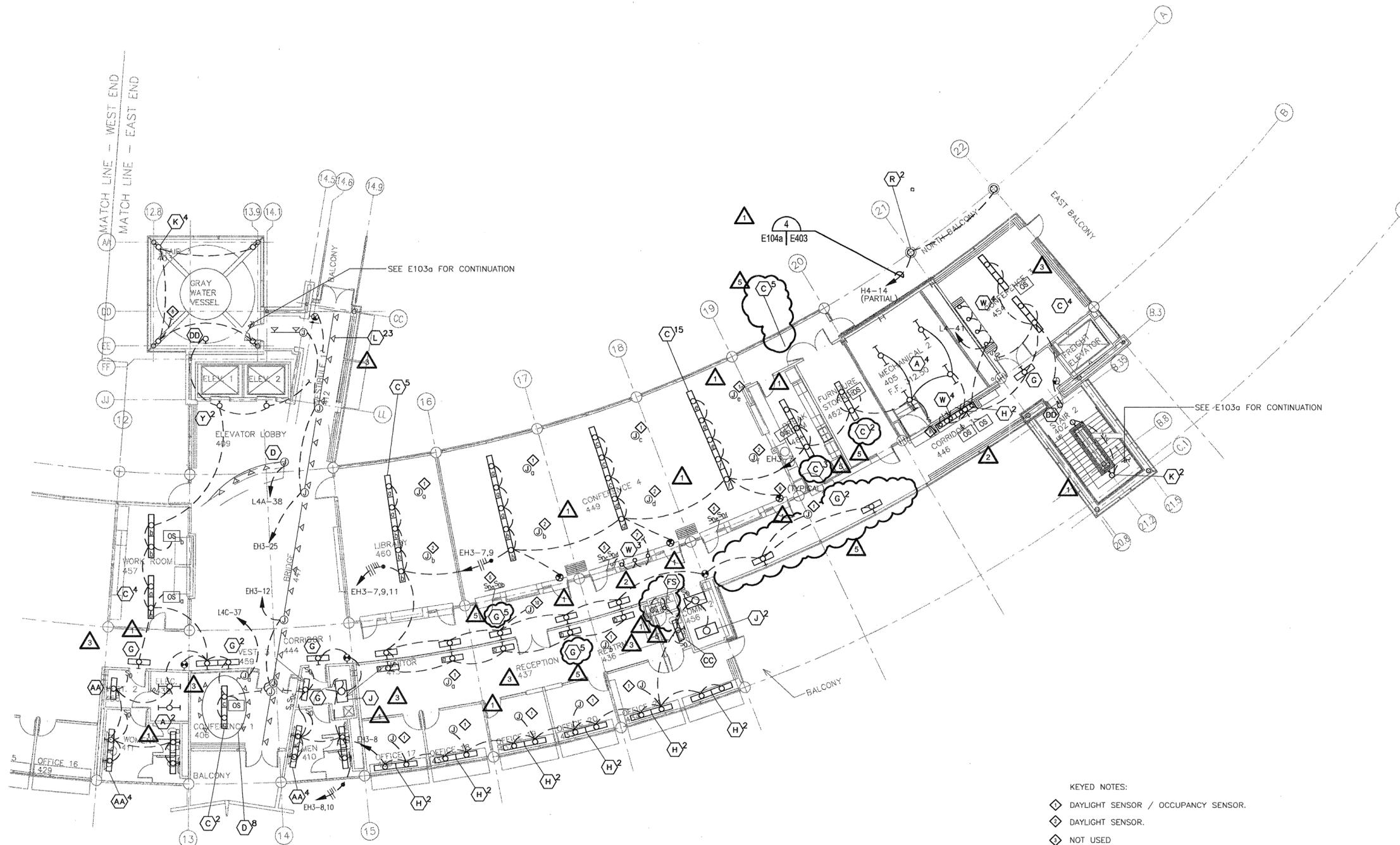
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PSY PROJECT NUMBER:
431C

CONTENTS:
FOURTH FLOOR LIGHTING
PLAN - EAST END
SHEET NUMBER:

E104a



KEYED NOTES:

- ◇ DAYLIGHT SENSOR / OCCUPANCY SENSOR.
- ◇ DAYLIGHT SENSOR.
- ◇ NOT USED
- ◇ CONNECT SUCH THAT IF EITHER SENSOR DETECTS OCCUPANCY, LIGHTS SHALL COME ON.
- ◇ SWITCHES SHALL ONLY CONTROL LIGHTS WHEN OCCUPANCY IS DETECTED.
- △ SEE ARCHITECTURAL INTERIOR ELEVATIONS FOR LOCATION OF H AND L TYPE LIGHTS.
- ◇ CIRCUIT TO NEAREST 120V CIRCUIT.
- ◇ PROVIDE TWO ADDITIONAL TYPE K FIXTURES AND ONE ADDITIONAL TYPE DD FIXTURE FOR STAIR TO ROOF.
- ◇ SEE ARCHITECTURAL FOR MOUNTING OF EXIT LIGHTS.
- ◇ OCCUPANCY SENSOR.

1 FOURTH FLOOR LIGHTING PLAN - EAST END
SCALE: 1/8" = 1'-0"



DATE PLOTTED: 12/15/03

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PSY PROJECT NUMBER:
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CONTENTS:
FOURTH FLOOR LIGHTING
PLAN - WEST END

SHEET NUMBER:
E104b

- KEYED NOTES:**
- ◇ DAYLIGHT SENSOR / OCCUPANCY SENSOR.
 - ◇ DAYLIGHT SENSOR.
 - △ SEE ARCHITECTURAL INTERIOR ELEVATIONS FOR LOCATION OF H AND L TYPE LIGHTS.

1 FOURTH FLOOR LIGHTING PLAN - WEST END
SCALE: 1/8" = 1'-0"



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CORE/SHELL
PACKAGE #5

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3	4/07/04	PACKAGE 5 - ADDM. 05
4	7/01/04	PACKAGE 7, 100% ROLLUP
5	10/12/04	ASI #20
6	11/29/04	ASI #27
7	12/27/04	ASI #29

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LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
FIRST FLOOR POWER
PLAN - EAST END
SHEET NUMBER:
E201a



- KEYED NOTES:**
- ◆ FOR ELECTRIC FAUCET(S), COORDINATE EXACT TIE-IN LOCATION/REQUIREMENTS WITH PLUMBING.
 - ◆ FOR AUTOMATIC FLUSHER(S), COORDINATE EXACT TIE-IN LOCATION/REQUIREMENTS WITH PLUMBING.
 - ▲ #10 CONDUCTORS IN MODULAR WIRING.
 - ◆ PROVIDE FIVE 1" CONDUITS FROM ELECTRICAL ROOM TO EXTERIOR OF BUILDING FOR FUTURE WETLAND AERATORS.

1 FIRST FLOOR POWER PLAN - EAST END
SCALE: 1/8" = 1'-0"



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LANDSCAPE ARCHITECT:
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STRUCTURAL ENGINEER:
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PACKAGE #5

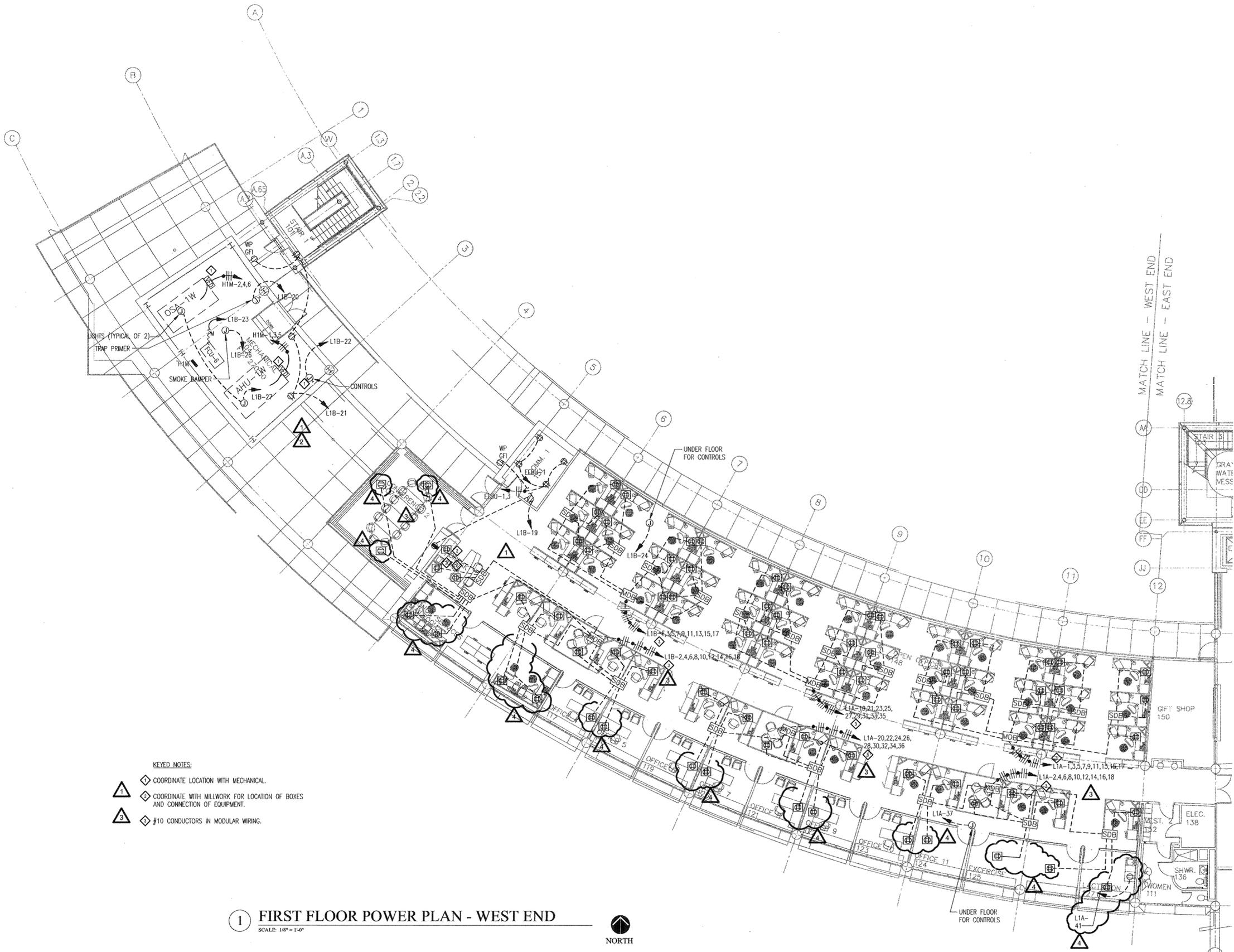
REVISIONS:

#	DATE	DESCRIPTION
1	1/16/04	ADDENDUM #1
2	1/23/04	PACKAGE 5 - ADDM. 02
3	7/01/04	PACKAGE 7, 100% ROLLUP
4	11/29/04	ASI #27

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PSY PROJECT NUMBER:
431C

CONTENTS:
FIRST FLOOR POWER
PLAN - WEST END
SHEET NUMBER:
E201b



1 FIRST FLOOR POWER PLAN - WEST END
SCALE: 1/8" = 1'-0"



- KEYED NOTES:**
- 1 COORDINATE LOCATION WITH MECHANICAL.
 - 2 COORDINATE WITH MILLWORK FOR LOCATION OF BOXES AND CONNECTION OF EQUIPMENT.
 - 3 #10 CONDUCTORS IN MODULAR WIRING.



DATE PLOTTED: 12/15/03

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PACKAGE #5
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2	1/23/04	PACKAGE 5 - ADDM. 02
3	7/01/04	PACKAGE 7, 100% ROLLUP
4	10/12/04	ASI #20
5	11/29/04	ASI #27
6	12/27/04	ASI #29

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PSY PROJECT NUMBER:
431C

CONTENTS:
THIRD FLOOR POWER
PLAN - EAST END
SHEET NUMBER:

E203a

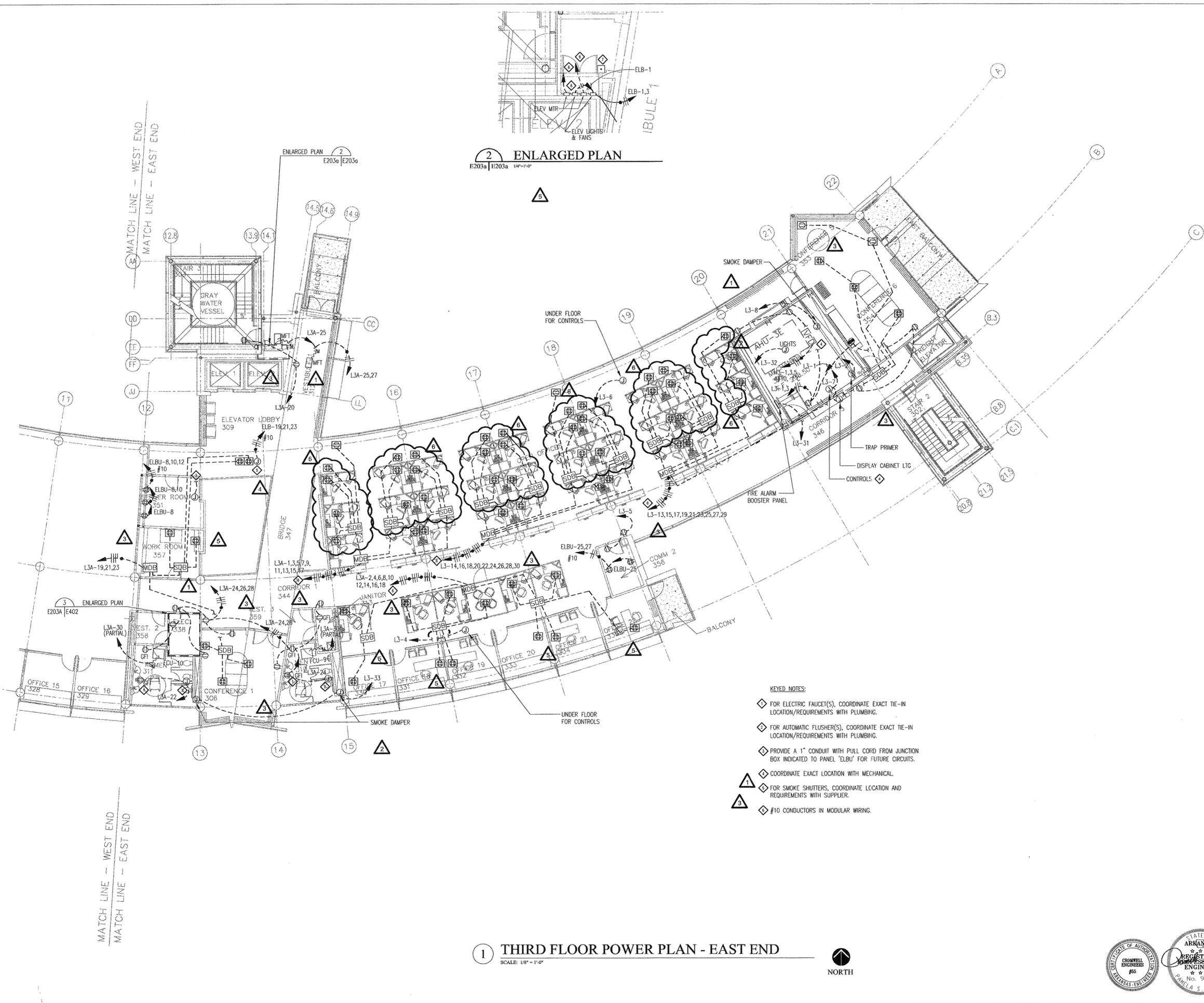
2 ENLARGED PLAN
E203a | E203a 1/4"=1'-0"

1 THIRD FLOOR POWER PLAN - EAST END
SCALE: 1/8" = 1'-0"

- KEYED NOTES:**
- ◆ FOR ELECTRIC FAUCET(S), COORDINATE EXACT TIE-IN LOCATION/REQUIREMENTS WITH PLUMBING.
 - ◆ FOR AUTOMATIC FLUSHER(S), COORDINATE EXACT TIE-IN LOCATION/REQUIREMENTS WITH PLUMBING.
 - ◆ PROVIDE A 1" CONDUIT WITH PULL CORD FROM JUNCTION BOX INDICATED TO PANEL "ELBU" FOR FUTURE CIRCUITS.
 - ◆ COORDINATE EXACT LOCATION WITH MECHANICAL.
 - ◆ FOR SMOKE SHUTTERS, COORDINATE LOCATION AND REQUIREMENTS WITH SUPPLIER.
 - ◆ #10 CONDUCTORS IN MODULAR WIRING.



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5	12/27/04	ASI #29

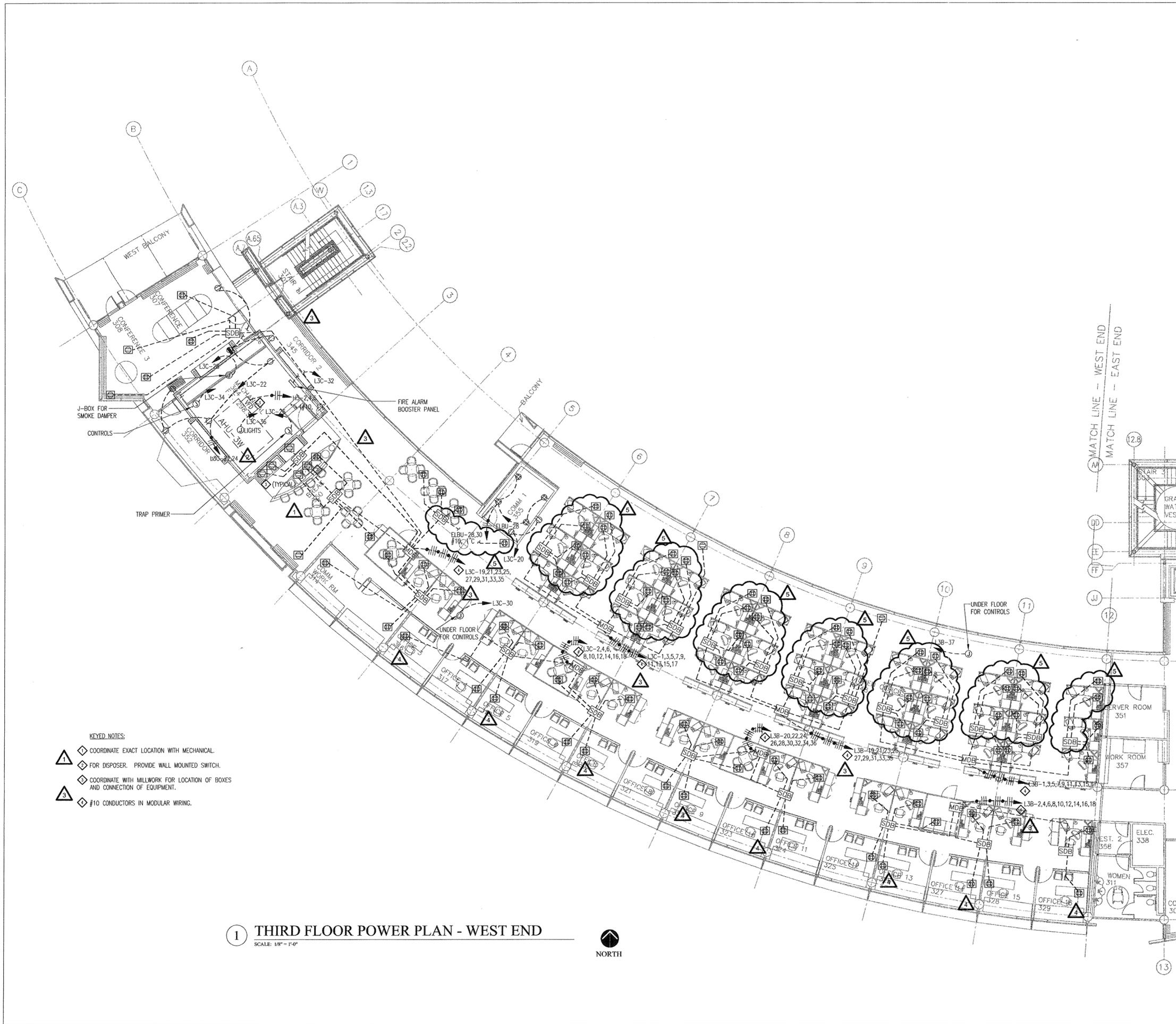
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LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
THIRD FLOOR POWER
PLAN - WEST END
SHEET NUMBER:

E203b



1 THIRD FLOOR POWER PLAN - WEST END
SCALE: 1/8" = 1'-0"



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3	7/01/04	PACKAGE 7.100% ROLLU
4	11/29/04	ASTI #27
5	12/27/04	ASTI #29

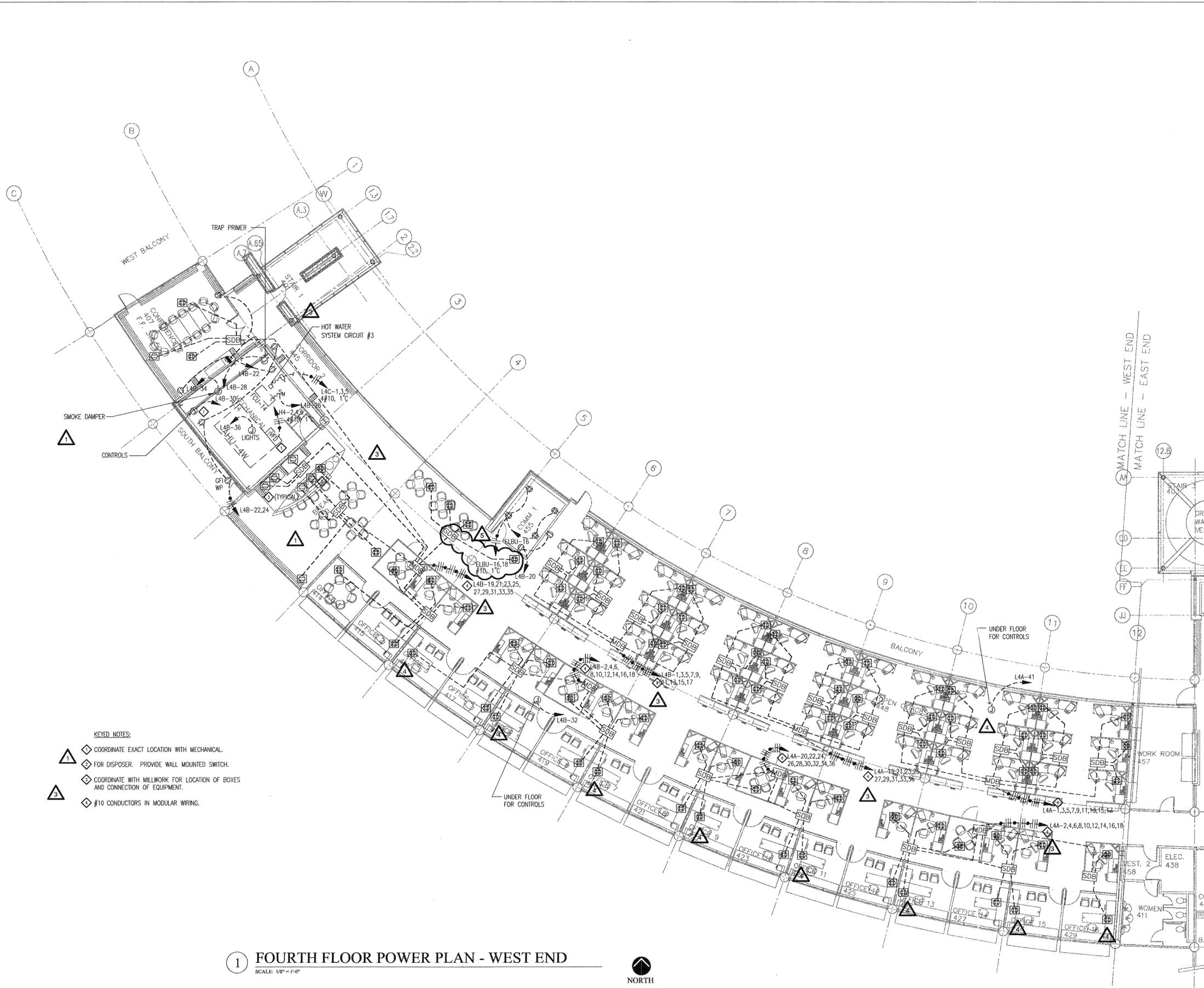
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PSY PROJECT NUMBER:
431C

CONTENTS:
FOURTH FLOOR POWER PLAN - WEST END
SHEET NUMBER:

E204b



KEYED NOTES:

- ◇ COORDINATE EXACT LOCATION WITH MECHANICAL.
- ◇ FOR DISPOSER. PROVIDE WALL MOUNTED SWITCH.
- ◇ COORDINATE WITH MILLWORK FOR LOCATION OF BOXES AND CONNECTION OF EQUIPMENT.
- △ #10 CONDUCTORS IN MODULAR WIRING.

1 FOURTH FLOOR POWER PLAN - WEST END
SCALE: 1/8" = 1'-0"



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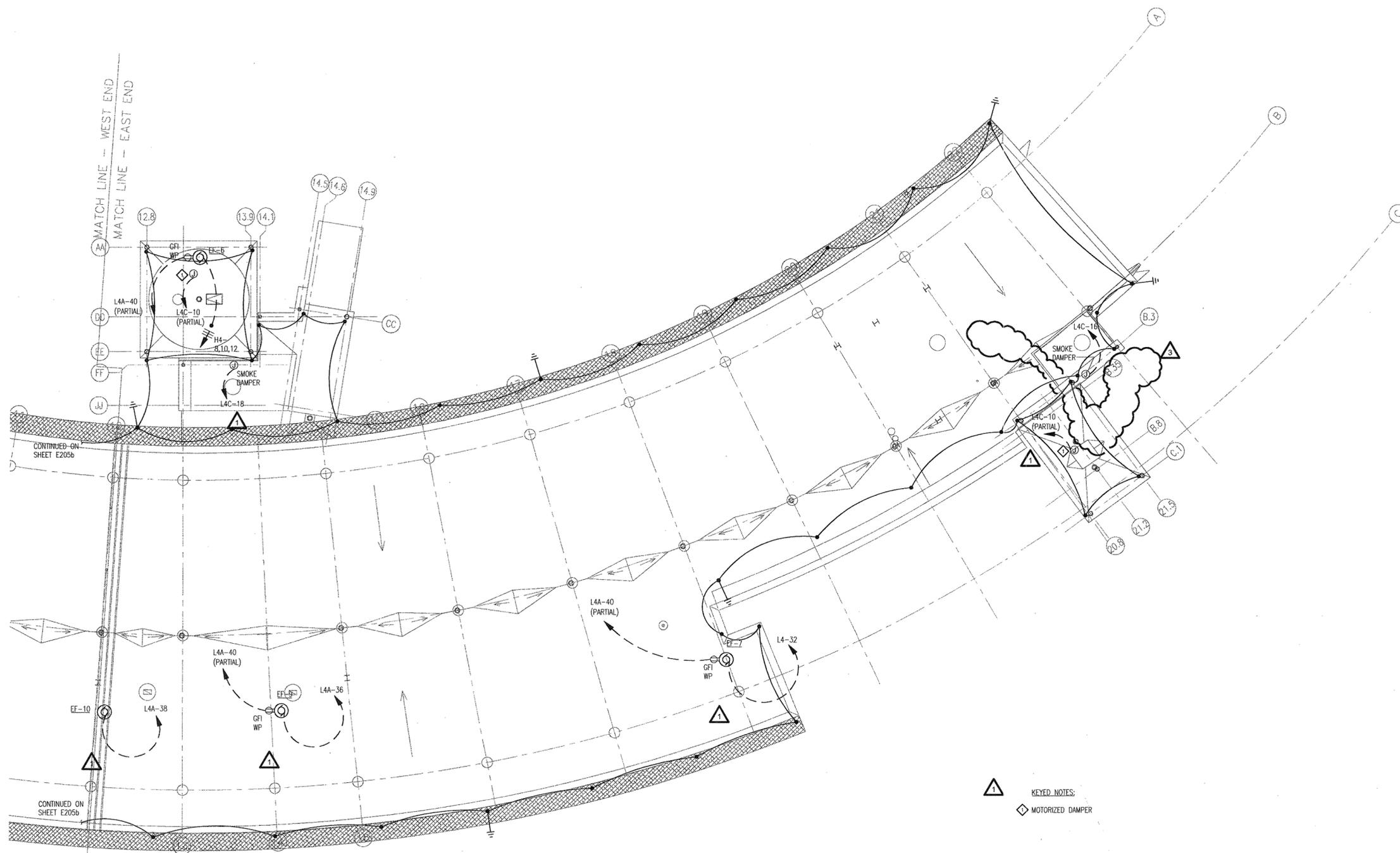
LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
ELECTRICAL ROOF PLAN
- EAST END
SHEET NUMBER:

E205a

2/15/03



LIGHTNING PROTECTION SYMBOLS:

● AIR TERMINAL, 10", CLAMP TO STANDING SEAM.

⚡ GROUND TERMINAL CONNECTED TO BASE OF STEEL COLUMN.
COORDINATE DOWN CONDUCTOR ROUTING. DOWN CONDUCTOR
SHALL BE CONCEALED AT ALL LOCATIONS, INCLUDING CURTAIN
WALL.

— MAIN CONDUCTOR

⚠ KEYED NOTES:
◇ MOTORIZED DAMPER

1 ELECTRICAL ROOF PLAN - EAST END

SCALE: 1/8" = 1'-0"



DATE PLOTTED: 11/15/03 10:58 AM

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YEARY
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700 SOUTH SCHILLER
LITTLE ROCK, AR 72201
501 378-0878
FAX 372-7629

21 W. MOUNTAIN, SUITE 227
FAYETTEVILLE, AR 72701
479-444-0473

CONSULTANTS:

OWNER'S PROJECT ADVISOR:
MOSES TUCKER REAL ESTATE, INC.

CIVIL ENGINEER:
McCLELLAND ENGINEERS

LANDSCAPE ARCHITECT:
LARSON BURNS SMITH

STRUCTURAL ENGINEER:
CROMWELL ENGINEERS INC.

MECH., ELEC., PLUMB. ENGINEER:
CROMWELL ENGINEERS INC.

SUSTAINABLE CONSULTANT:
BNIM / ELEMENTS

GLOBAL VILLAGE CONSULTANT
CAMBRIDGE SEVEN ASSOCIATES

INTERIOR DESIGNER:
POLK STANLEY YEARY

GENERAL CONTRACTOR:
CDI

GENERAL NOTES:

NOTES:

ISSUE DATE:
DECEMBER 15, 2003
CORE/SHELL
PACKAGE #5

REVISIONS:

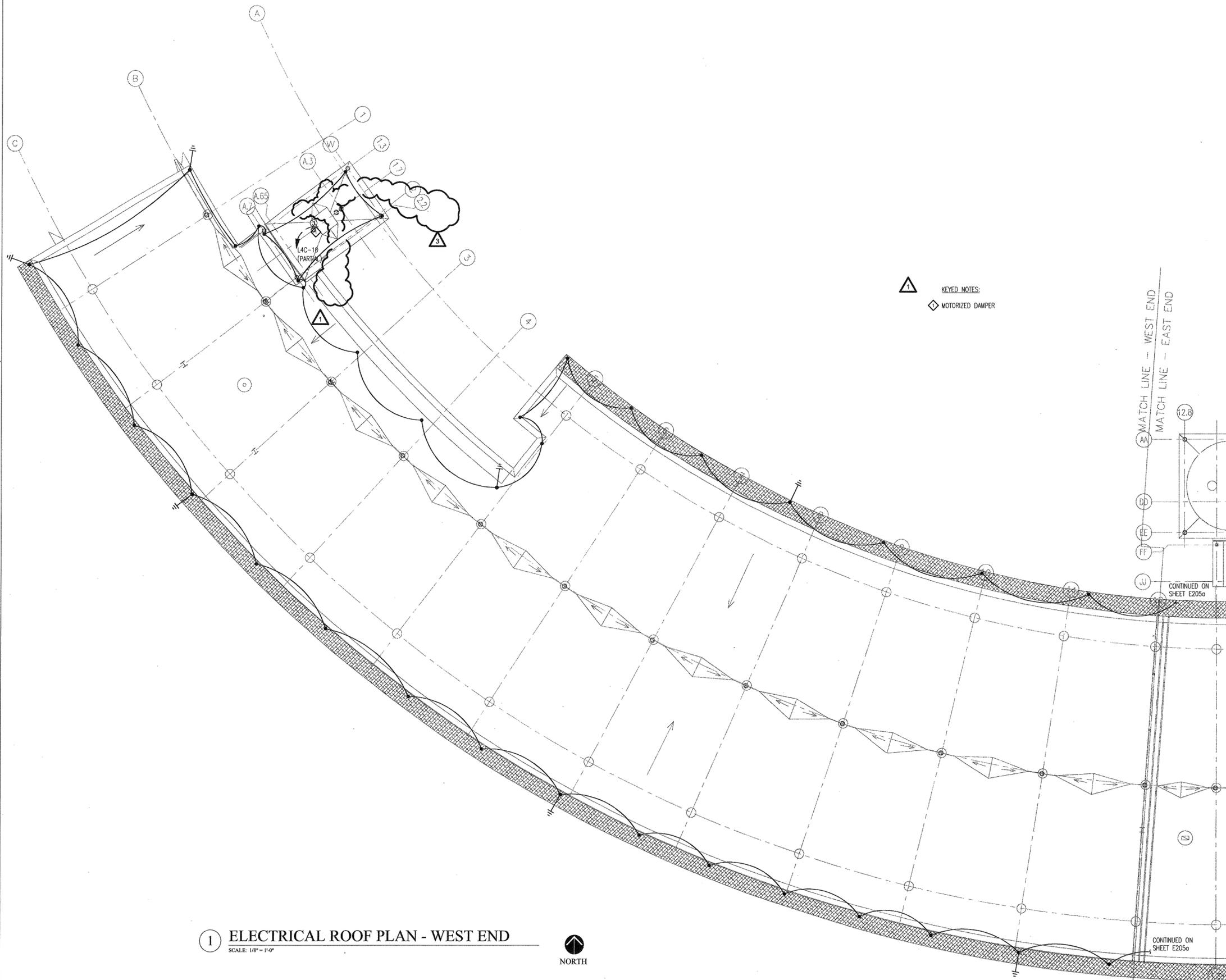
#	DATE	DESCRIPTION
1	1/16/04	ADDENDUM #1
2	1/28/04	PACKAGE 5 - ADDM. 03
	7/01/04	PACKAGE 1, 100% ROLLUP
3	11/29/04	ASI #27

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OFFICE BUILDING**
LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
ELECTRICAL ROOF PLAN
- WEST END
SHEET NUMBER:

E205b



1 ELECTRICAL ROOF PLAN - WEST END
SCALE: 1/8" = 1'-0"



12/15/03

CONSULTANTS:

OWNER'S PROJECT ADVISOR:
MOSES TUCKER REAL ESTATE, INC.

CIVIL ENGINEER:
McGILLAND ENGINEERS

LANDSCAPE ARCHITECT:
LARSON BURNS SMITH

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CDI

GENERAL NOTES:

NOTES:

ISSUE DATE:
DECEMBER 15, 2003
CORE/SHELL
PACKAGE #5

REVISIONS:

#	DATE	DESCRIPTION
1	7/01/04	PACKAGE 7, 100% ROLLUP
2	11/29/04	ASI #27
3	12/27/04	ASI #29
4	1/03/05	ASI #30

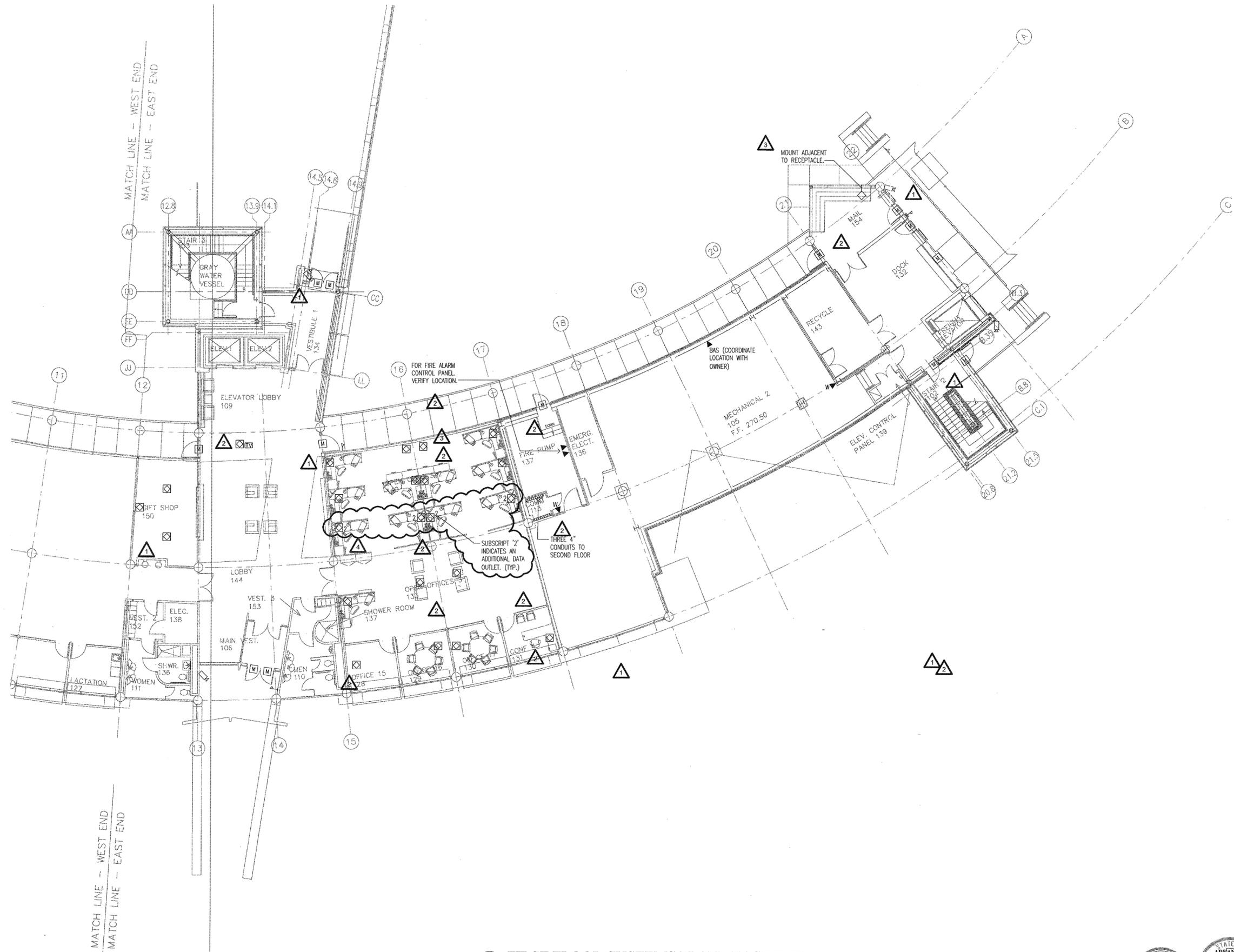
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OFFICE BUILDING**

LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
FIRST FLOOR SYSTEMS
PLAN - EAST END
SHEET NUMBER:

E301a



1 FIRST FLOOR SYSTEMS PLAN - EAST END
SCALE: 1/8" = 1'-0"



CROMWELL ENGINEERS ARCHITECTS, INC. 12/15/05

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479-444-0473

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DECEMBER 15, 2003
CORE/SHELL
PACKAGE #5

REVISIONS:

#	DATE	DESCRIPTION
1	1/16/04	ADDENDUM #1
2	7/01/04	PACKAGE 7, 100% ROLLUP
3	11/29/04	ASI #27
4	1/03/05	ASI #30

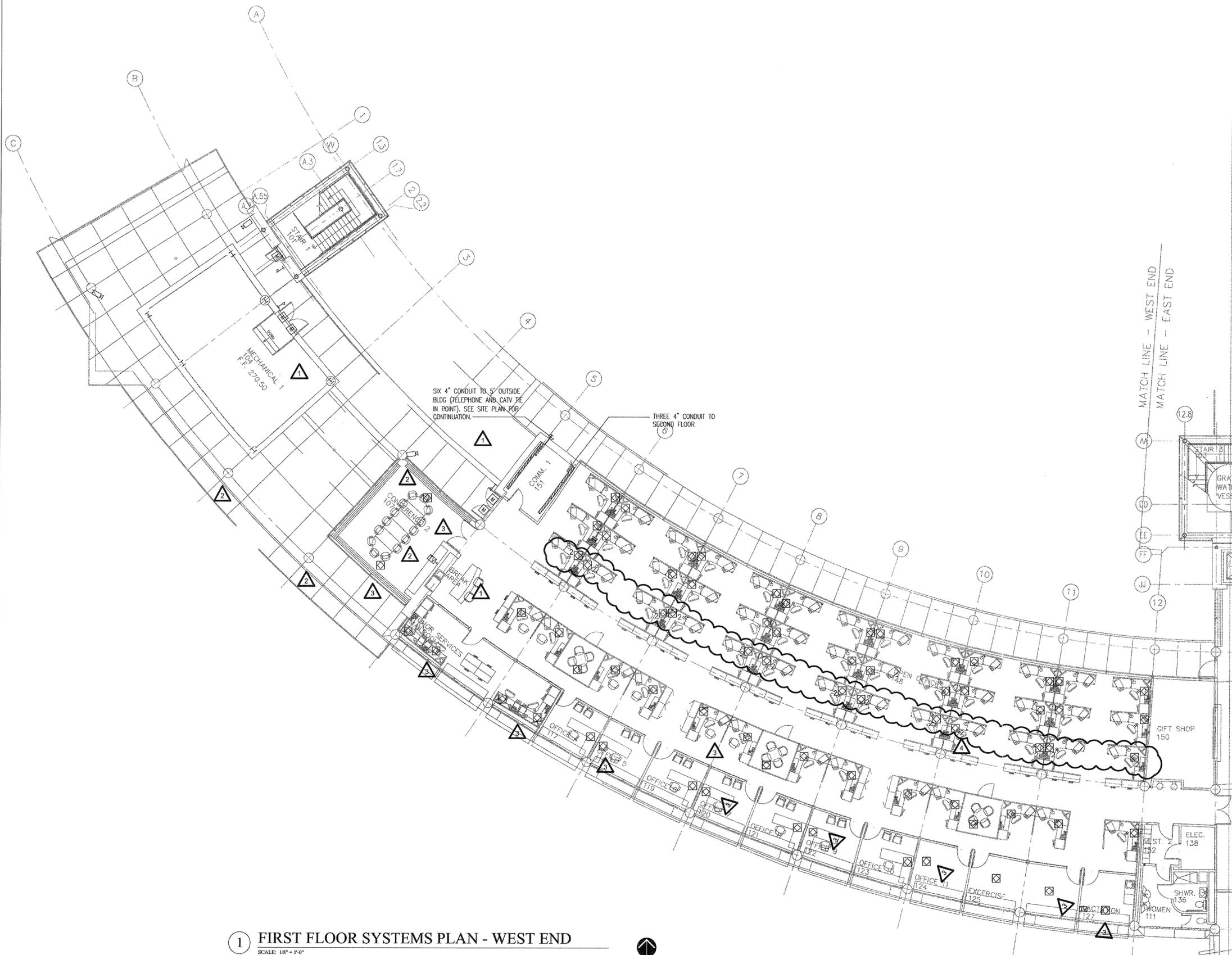
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LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
FIRST FLOOR SYSTEMS
PLAN - WEST END
SHEET NUMBER:

E301b



1 FIRST FLOOR SYSTEMS PLAN - WEST END
SCALE: 1/8" = 1'-0"



12/15/03

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CORE/SHELL
PACKAGE #5
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#	DATE	DESCRIPTION
1	7/01/04	PACKAGE 7, 100% ROLLUP
2	11/29/04	ASI #27
3	12/27/04	ASI #29
4	1/03/05	ASI #30

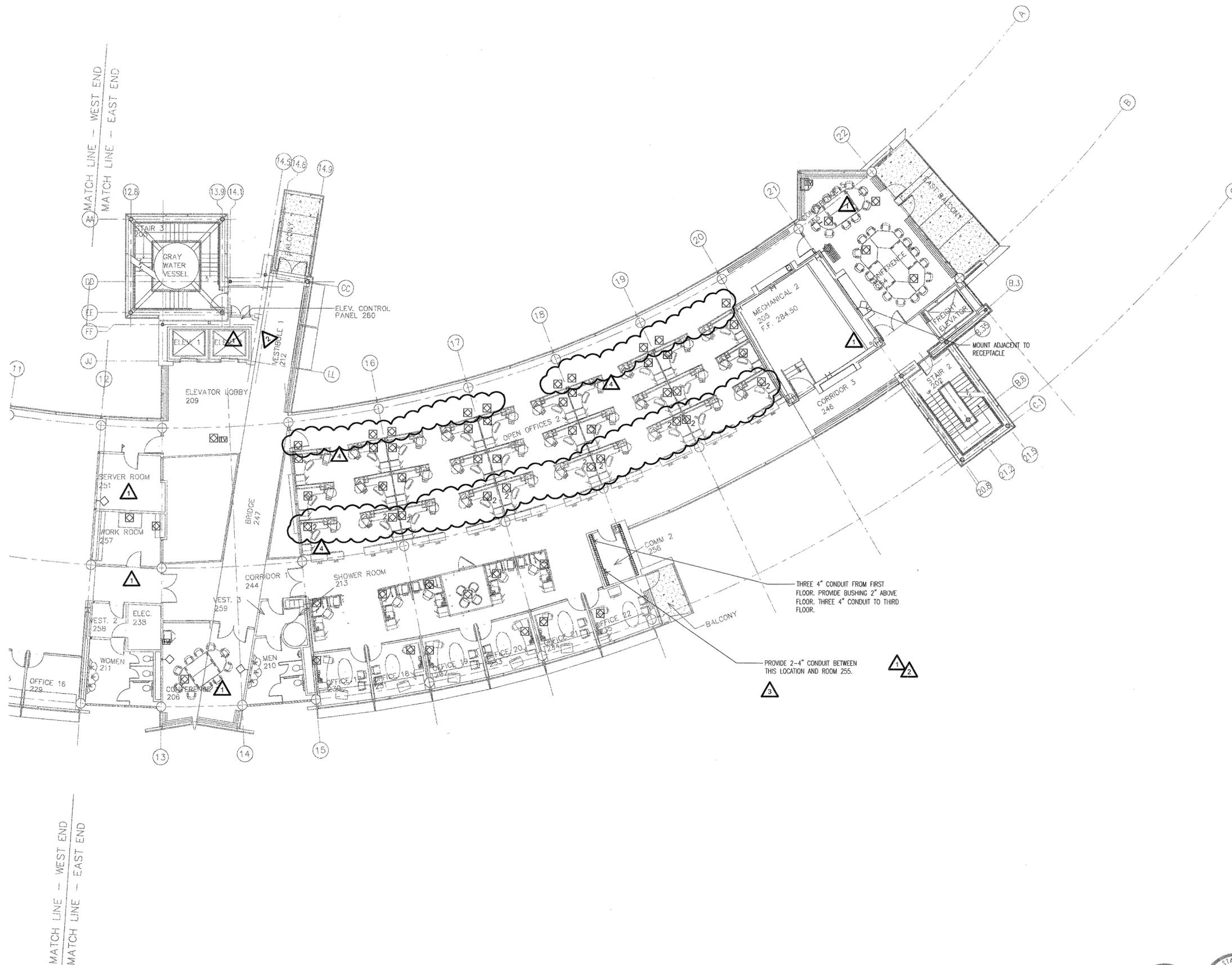
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OFFICE BUILDING**

LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
SECOND FLOOR SYSTEMS
PLAN - EAST END
SHEET NUMBER:

E302a



1 SECOND FLOOR SYSTEMS PLAN - EAST END

SCALE: 1/8" = 1'-0"



12/15/03

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GENERAL CONTRACTOR:
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GENERAL NOTES:

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DECEMBER 15, 2003
CORE/SHELL
PACKAGE #5
REVISIONS:

#	DATE	DESCRIPTION
1	7/01/04	PACKAGE 7.100% ROLLUP
2	12/27/04	ASI #29
3	1/03/05	ASI #30

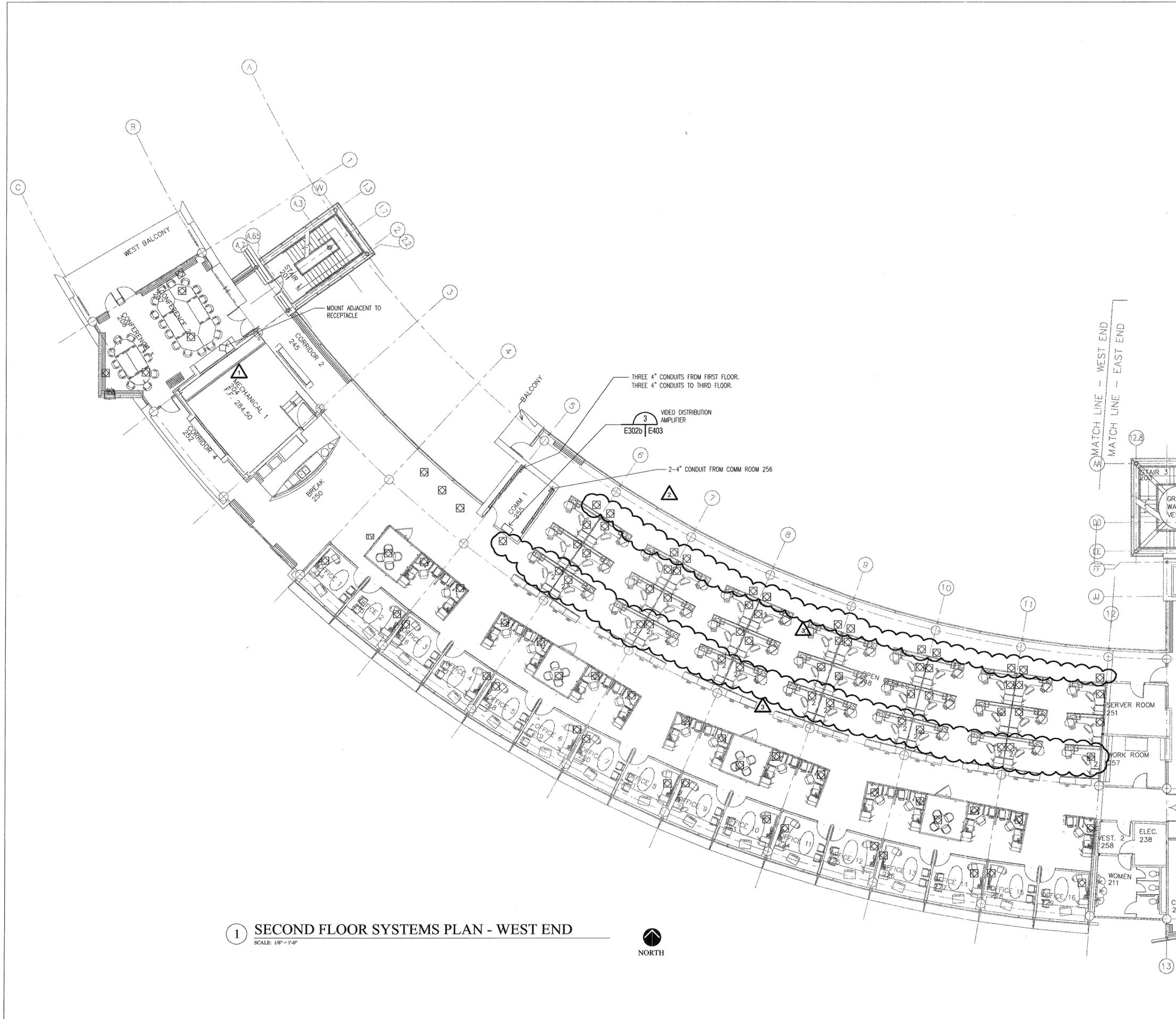
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LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
SECOND FLOOR SYSTEMS
PLAN - WEST END
SHEET NUMBER:

E302b



1 SECOND FLOOR SYSTEMS PLAN - WEST END
SCALE: 1/8" = 1'-0"



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PACKAGE #5
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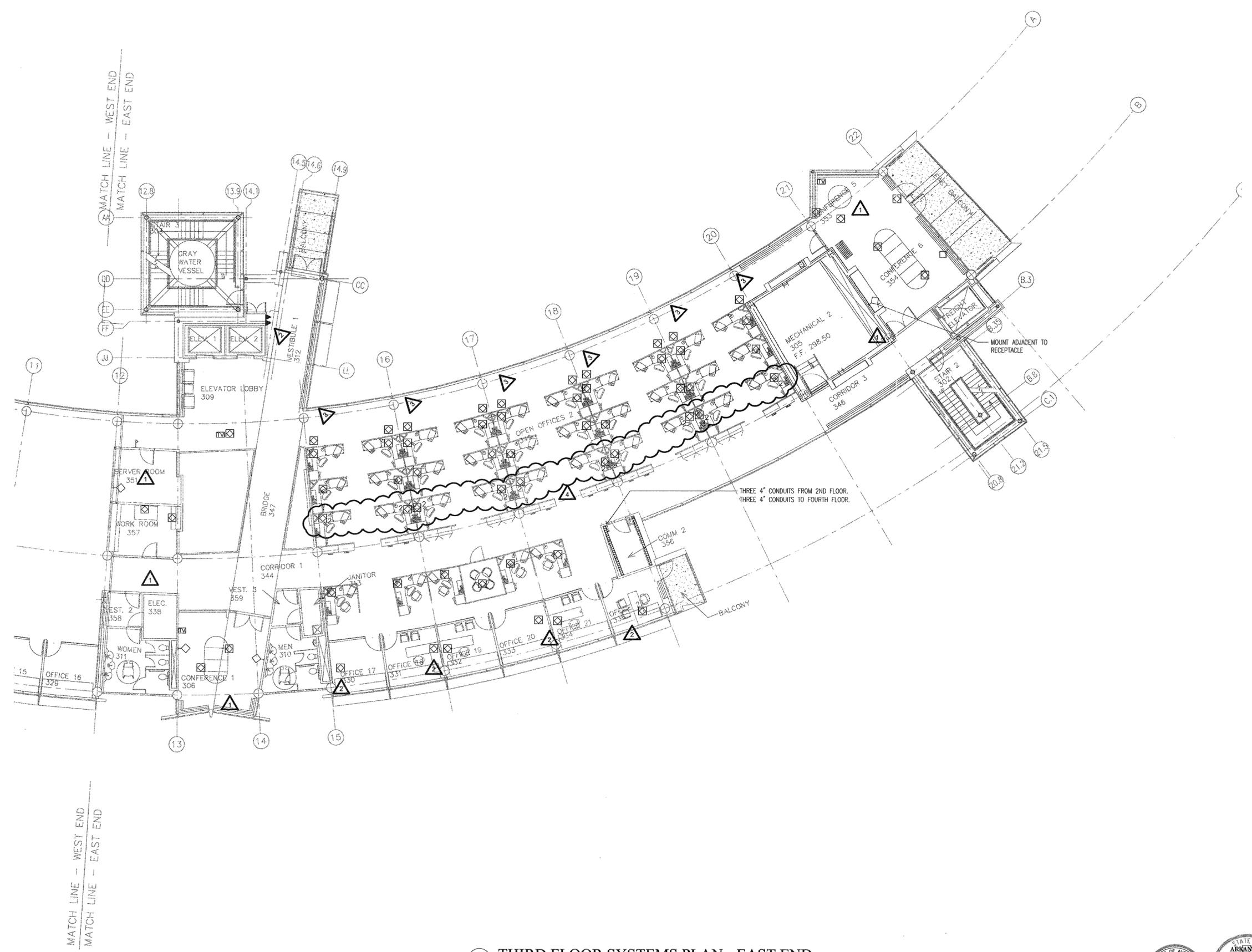
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1	7/01/04	PACKAGE 7, 100% ROLLUP
2	11/29/04	ASI #27
3	12/27/04	ASI #29
4	1/03/05	ASI #30

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LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
THIRD FLOOR SYSTEMS
PLAN - EAST END
SHEET NUMBER:

E303a



1 THIRD FLOOR SYSTEMS PLAN - EAST END
SCALE: 1/8" = 1'-0"



DATE PLOTTED: 12/15/03 10:58 AM

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PACKAGE #5

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3	12/27/04	ASI #29
4	1/03/05	ASI #30

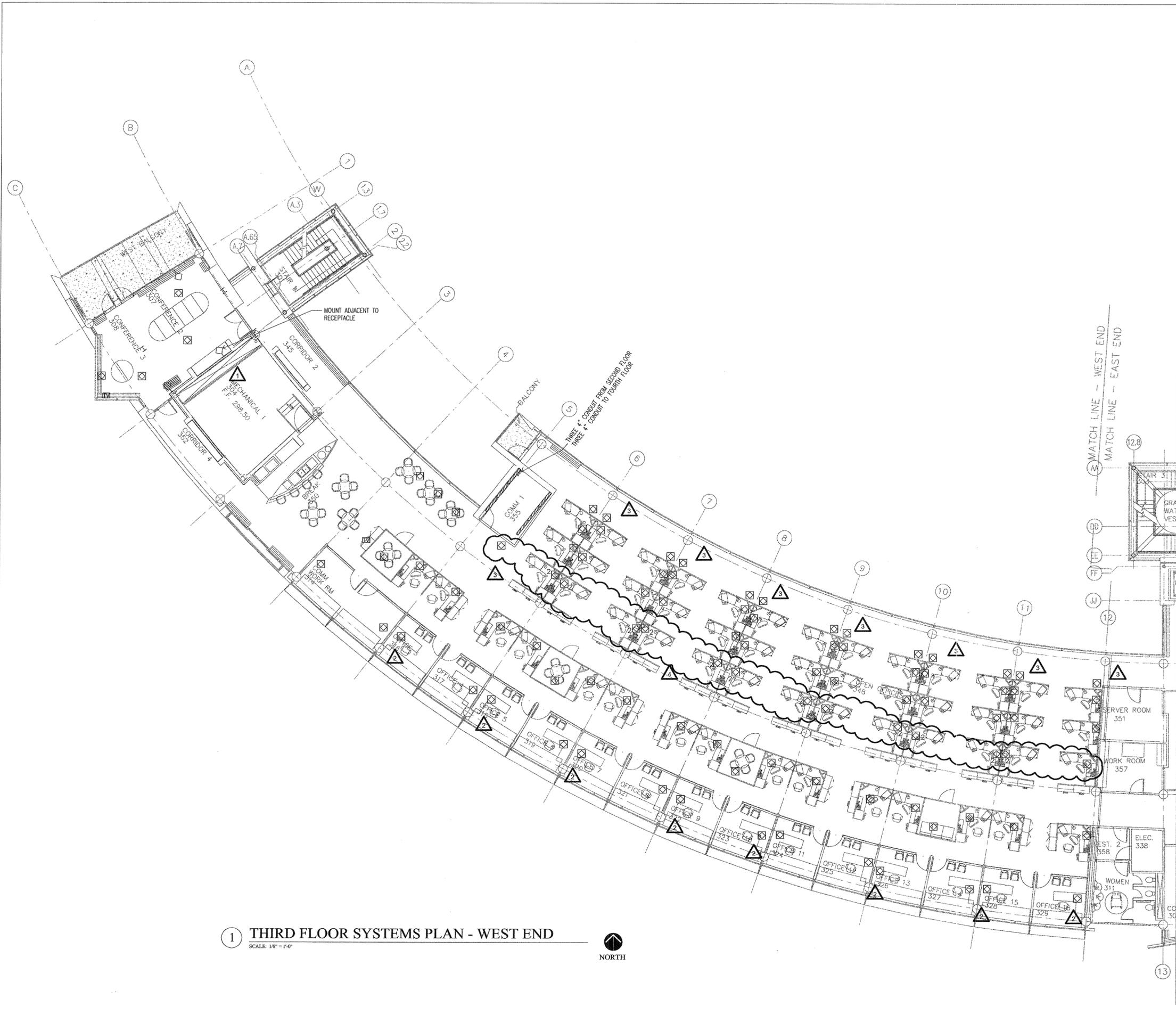
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CENTER
OFFICE BUILDING**

LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
THIRD FLOOR SYSTEMS
PLAN - WEST END
SHEET NUMBER:

E303b



1 THIRD FLOOR SYSTEMS PLAN - WEST END
SCALE: 1/8" = 1'-0"



12/15/03

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CDI

GENERAL NOTES:

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DECEMBER 15, 2003
CORE/SHELL
PACKAGE #5

REVISIONS:

#	DATE	DESCRIPTION
1	7/01/04	PACKAGE 7.100% ROLLUP
2	11/29/04	ASI #27
3	1/03/05	ASI #30

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OFFICE BUILDING**

LITTLE ROCK, ARKANSAS

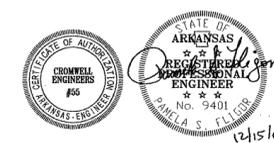
PSY PROJECT NUMBER:
431C

CONTENTS:
FOURTH FLOOR SYSTEMS
PLAN - EAST END
SHEET NUMBER:

E304a



1 FOURTH FLOOR SYSTEMS PLAN - EAST END
SCALE: 1/8" = 1'-0"



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501.378.4878
FAX 372-7629
21 W. MOUNTAIN, SUITE 227
FAYETTEVILLE, AR 72701
479-444-0473

CONSULTANTS:

OWNER'S PROJECT ADVISOR:
MOSES TUCKER REAL ESTATE, INC.

CIVIL ENGINEER:
McCLELLAND ENGINEERS

LANDSCAPE ARCHITECT:
LARSON BURNS SMITH

STRUCTURAL ENGINEER:
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GLOBAL VILLAGE CONSULTANT
CAMBRIDGE SEVEN ASSOCIATES

INTERIOR DESIGNER:
POLK STANLEY YEARY

GENERAL CONTRACTOR:
CDI

GENERAL NOTES:

NOTES:

ISSUE DATE:
DECEMBER 15, 2003
CORESHELL
PACKAGE #5
REVISIONS:

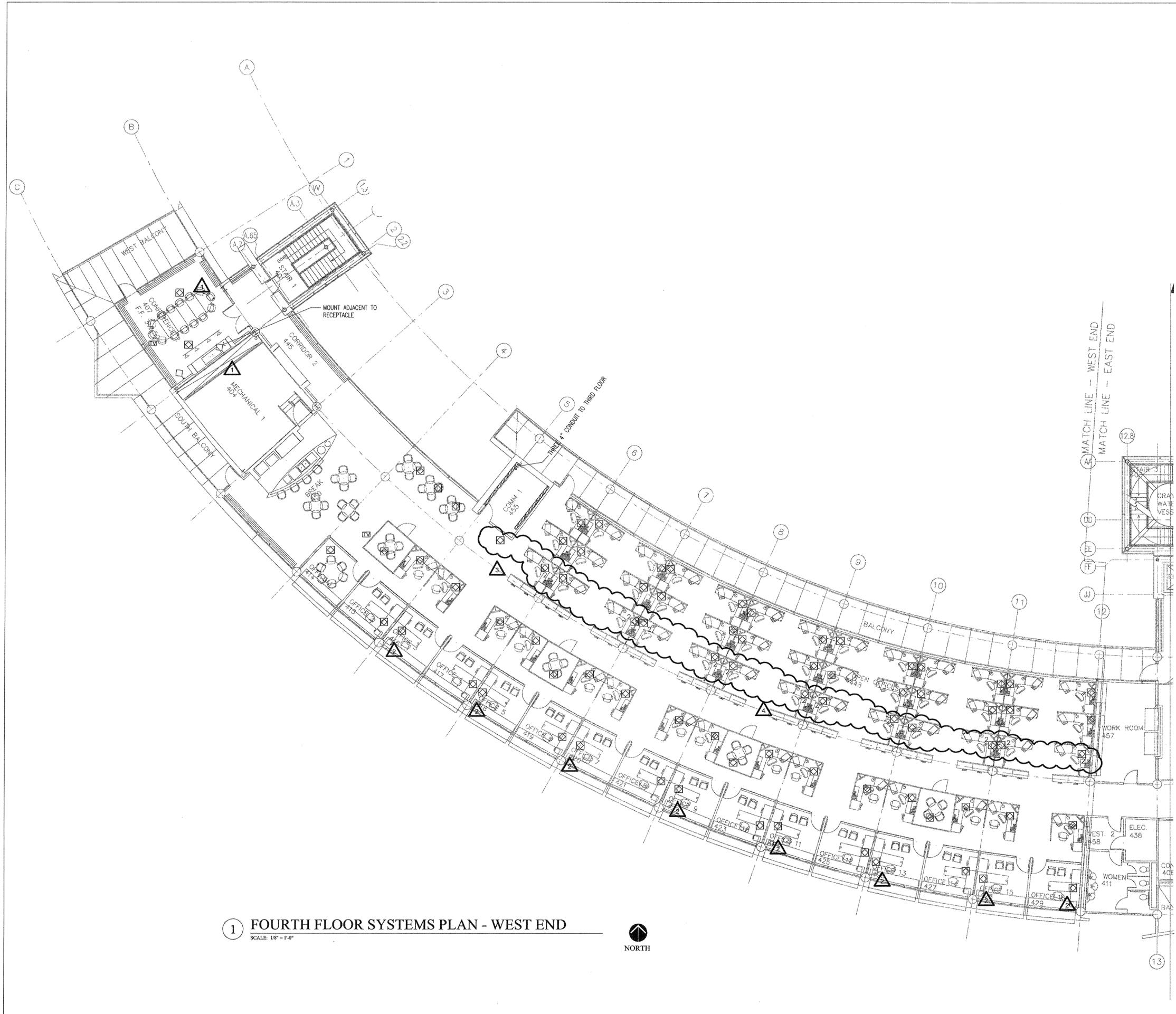
#	DATE	DESCRIPTION
1	7/01/04	PACKAGE 7, 100% ROLLUP
2	11/29/04	ASI #27
3	12/27/04	ASI #29
4	1/03/05	ASI #30

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OFFICE BUILDING**
LITTLE ROCK, ARKANSAS

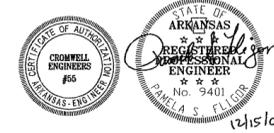
PSY PROJECT NUMBER:
431C

CONTENTS:
FOURTH FLOOR SYSTEMS
PLAN - WEST END
SHEET NUMBER:

E304b



1 FOURTH FLOOR SYSTEMS PLAN - WEST END
SCALE: 1/8" = 1'-0"



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GENERAL NOTES:

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ISSUE DATE:
DECEMBER 15, 2003
CORE/SHELL
PACKAGE #5

REVISIONS:

#	DATE	DESCRIPTION
1	1/16/04	ADDENDUM #1
2	1/23/04	PACKAGE 5 - ADDM. 02
7	7/01/04	PACKAGE 7, 100% ROLLUP
3	10/12/04	ASI #20

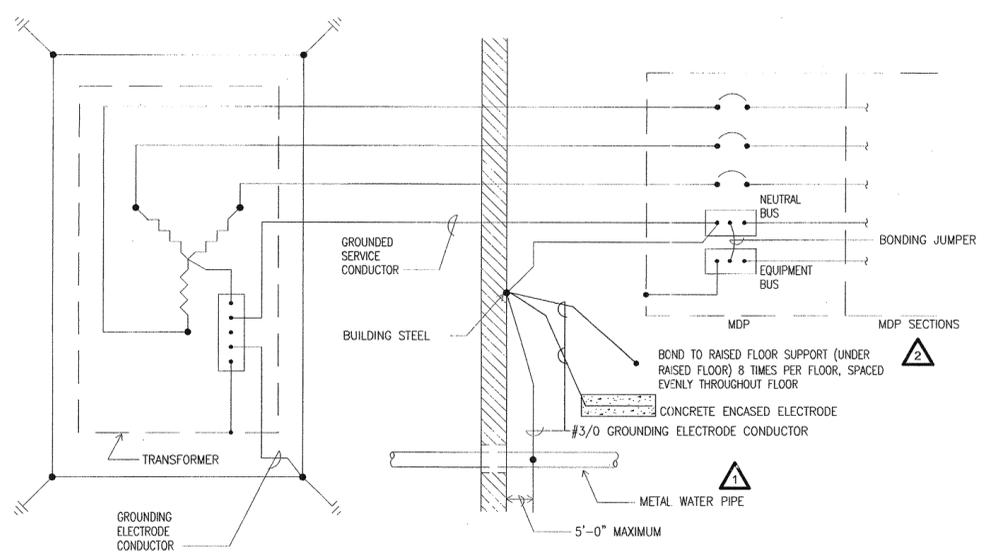
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LITTLE ROCK, ARKANSAS

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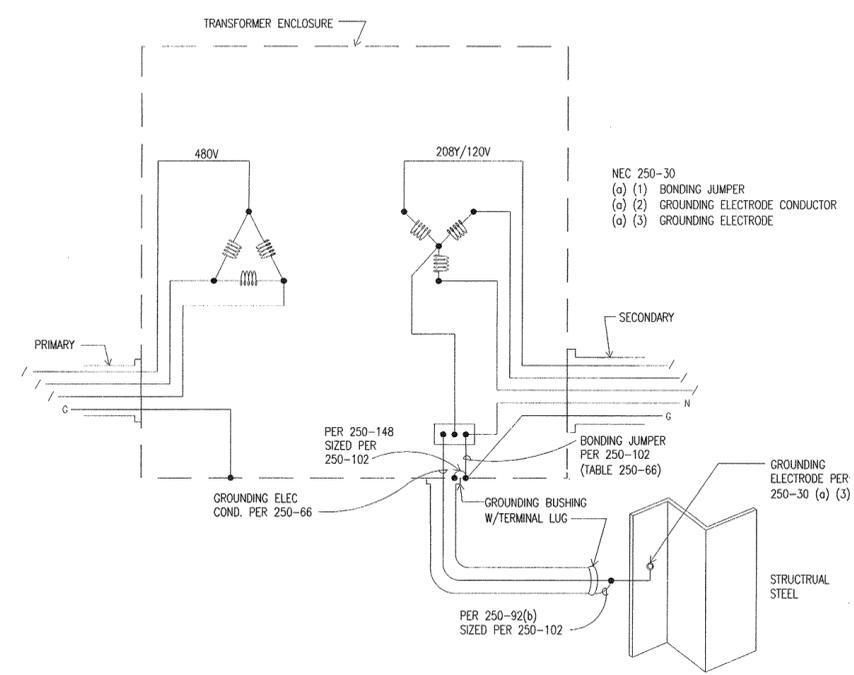
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SHEET NUMBER:

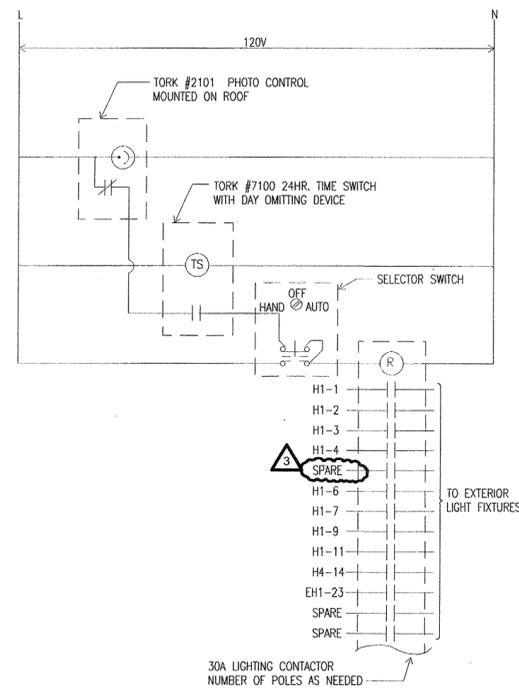
E403



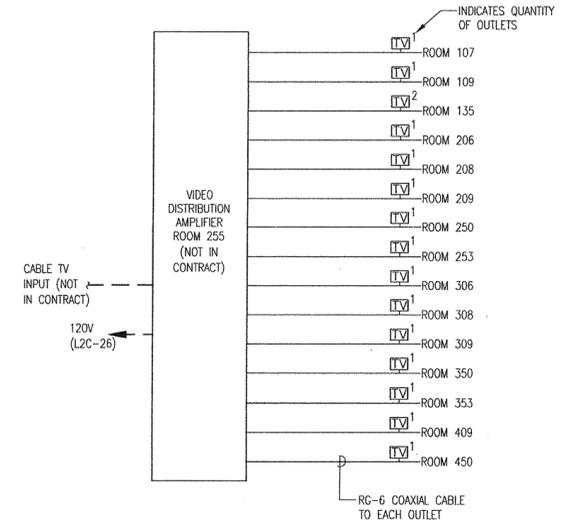
2 PRIMARY SERVICE GROUNDING
E403 | E403 NOT TO SCALE



1 TYPICAL TRANSFORMER GROUNDING
E403 | E403 NOT TO SCALE



4 TIME SWITCH SCHEMATIC DIAGRAM
E001 | E403 NOT TO SCALE
E101a
E101b
E104a
E104b



GENERAL NOTES:
1. COORDINATE WITH CABLE PROVIDER.
2. PROVIDE CABLING TO VIDEO DISTRIBUTION AMPLIFIER LOCATION PLUS 5' SLACK IN EACH CABLE. WHERE IN WALLS, CABLING SHALL BE IN CONDUIT (WHERE UNDER RAISED FLOOR, UTILIZE PLENUM RATED CABLE).

3 CABLE TV SCHEMATIC
E302b | E403 NOT TO SCALE

DATE PLOTTED: 12/15/03

PANEL	ELB	TYPE	NF	LOCATION	RM	136	MOUNT	SURFACE		
MAIN	M.L.O.	BUS	125 A	VOLTS	480Y/277		PHASE	3		
4	WIRE	SN + EQUIP GND		INTERRUPTING RATING			35,000 A. I. C.			
CIR NUM	POLE	A. T.	TYPE	LTS	REC	MISC	REMARKS	VOLT-AMPERES		
1	3	15					JOCKEY PUMP	L-1	L-2	L-3
2	3	50					TRANSFORMER ETR	720		
3									720	
4									6,926	
5										720
6										6,450
7	1	20					SPARE			
8	1	20					SPARE			
9	1	20					SPARE			
10	1	20					SPARE			
11	1	20					SPARE			
12	1	20					SPARE			
13	1	20					SPARE			
14	1	20					SPARE			
15	1	20					SPARE			
16	1	20					SPARE			
17	1	20					SPARE			
18	1	20					SPARE			
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35	1	20					SPACE			
36	1	20					SPACE			
37	1	20					SPACE			
38	1	20					SPACE			
39	1	20					SPACE			
40	1	20					SPACE			
41	1	20					SPACE			
42	1	20					SPACE			
PHASE TOTAL								7,996	7,646	7,170
TOTAL CONNECTED								22,812 V. A.		

PANEL	ELB	TYPE	NF	LOCATION	RM	136	MOUNT	SURFACE		
MAIN	110 A CB	BUS	125 A	VOLTS	208Y/120		PHASE	3		
4	WIRE	SN + EQUIP GND		INTERRUPTING RATING			22,000 A. I. C.			
CIR NUM	POLE	A. T.	TYPE	LTS	REC	MISC	REMARKS	VOLT-AMPERES		
1	1	20					ELEVATOR LIGHTS AND FAN	L-1	L-2	L-3
2	1	20					SPARE	1,200		
3	1	20					ELEVATOR LIGHTS AND FAN		1,200	
4	1	20					SPARE			
5	1	20					FRT ELEVATOR LIGHTS AND FAN			1,200
6	1	20					STAIRS			700
7	1	20					STAIRS	1,400		
8	1	20					STAIRS		1,050	
9	1	20					STAIRS		1,400	
10	1	20					STAIRS		700	
11	1	20					STAIRS			1,400
12	1	20					STAIRS	1,400		1,050
13	1	20					STAIRS			
14	1	20					STAIRS	1,400		
15	1	20					STAIRS	1,050		1,400
16	1	20					STAIRS		1,050	
17	1	20					STAIRS			1,050
18	1	20					STAIRS			1,050
19	3	15					FIRE SHUTTER	900		
20	1	20					SPARE			
21									900	
22	1	20					SPARE			
23										900
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36	1	20					SPACE			
37	1	20					SPACE			
38	1	20					SPACE			
39	1	20					SPACE			
40	1	20					SPACE			
41	1	20					SPACE			
42	1	20					SPACE			
PHASE TOTAL								7,000	6,650	7,350
TOTAL CONNECTED								21,000 V. A.		

PANEL	ELBU	TYPE	NF	LOCATION	RM	136	MOUNT	SURFACE		
MAIN	125 A CB	BUS	125 A	VOLTS	208Y/120		PHASE	3		
4	WIRE	SN + EQUIP GND		INTERRUPTING RATING			22,000 A. I. C.			
CIR NUM	POLE	A. T.	TYPE	LTS	REC	MISC	REMARKS	VOLT-AMPERES		
1	1	20					COMM 151	L-1	L-2	L-3
2	1	20					COMM 256	1,200		
3	1	20					COMM 151		1,200	
4	1	20					COMM 255			1,200
5	1	20					COMM 113			1,200
6	1	20					COMM 255			1,200
7	1	20					SERVER 2			1,200
8	1	20					SERVER 3	1,200		
9	1	20					SERVER 2		1,200	
10	1	20					SERVER 3		1,200	
11	1	20					SERVER 2			1,200
12	1	20					SERVER 3			1,200
13	1	20					COMM 456	1,200		
14	1	20					SPARE			
15	1	20					COMM 456			1,200
16	1	20					COMM 455			1,200
17	1	20					SPARE			
18	1	20					COMM 455			1,200
19	1	20					FUTURE SERVER 2	1,200		
20	1	20					FUTURE SERVER 3	1,200		
21	1	20					FUTURE SERVER 2			1,200
22	1	20					FUTURE SERVER 3			1,200
23	1	20					FUTURE SERVER 2			1,200
24	1	20					FUTURE SERVER 3			1,200
25	1	20					COMM 356	1,200		
26	1	20					SPARE			
27	1	20					COMM 356			1,200
28	1	20					COMM 355			1,200
29	1	20					SPARE			
30	1	20					COMM 355			1,200
31	1	20					SPACE			
32	1	20					SPACE			
33	1	20					SPACE			
34	1	20					SPACE			
35	1	20					SPACE			
36	1	20					SPACE			
37	1	20					SPACE			
38	1	20					SPACE			
39	1	20					SPACE			
40	1	20					SPACE			
41	1	20					SPACE			
42	1	20					SPACE			
PHASE TOTAL								9,600	12,000	9,600
TOTAL CONNECTED								31,200 V. A.		

PANEL	EHI	TYPE	NF	LOCATION	RM	136	MOUNT	SURFACE		
MAIN	M.L.O.	BUS	125 A	VOLTS	480Y/277		PHASE	3		
4	WIRE	SN + EQUIP GND		INTERRUPTING RATING			35,000 A. I. C.			
CIR NUM	POLE	A. T.	TYPE	LTS	REC	MISC	REMARKS	VOLT-AMPERES		
1	1	20					MECH. BOCK	L-1	L-2	L-3
2	1	20					OFFICES	1,885		
3	1	20					MECH. COMM		1,770	
4	1	20					OFFICES		1,540	
5	1	20					CDRR			2,205
6	1	20					OPEN OFFICE			1,320
7	1	20					OPEN OFFICE	1,320		
8	1	20					TLTS. OFFICE	2,695		
9	1	20					OPEN OFFICE		1,545	
10	1	20					OPEN OFFICE		2,100	
11	1	20					OPEN OFFICE			1,760
12	1	20					ELIC. LOBBY			1,420
13	1	20					TRACK - 2	3,000		
14	1	20					MECH. OFFICES	2,776		
15	1									

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CONSULTANTS:

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GLOBAL VILLAGE CONSULTANT
CAMBRIDGE SEVEN ASSOCIATES

INTERIOR DESIGNER:
POLK STANLEY YEARY

GENERAL CONTRACTOR:
CDI

GENERAL NOTES:

NOTES:

ISSUE DATE:
DECEMBER 15, 2003
CORP/SHELL
PACKAGE #5

REVISIONS:

#	DATE	DESCRIPTION
1	1/16/04	ADDENDUM #1
2	4/07/04	PACKAGE 5 - ADDM. 05
3	7/01/04	PACKAGE 7, 100% ROLLUP
4	11/29/04	ASI #27

**HEIFER
INTERNATIONAL
CENTER
OFFICE BUILDING**

LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
ELECTRICAL PANEL
SCHEDULES
SHEET NUMBER:

E503

PANEL	H1M	TYPE	NF	LOCATION	MECH	104	MOUNT	SURFACE		
MAIN	M.L.D.	BUS	125 A	VOLTS	480Y/277	PHASE	3			
4	WIRE	SN + EQUIP GND	INTERRUPTING RATING		35,000 A. I. C.					
CIR NUM	POLE	A. T.	TYPE	LTS	REC	MISC	REMARKS	VOLT-AMPERES		
1	3	25					AHU-1W (7.5 HP)	L-1	L-2	L-3
2	3	25					DSA-1W (7.5 HP)	3,047		
3	-	-							3,047	
4	-	-								3,047
5	-	-								3,047
6	1	20					SPARE			
7	1	20					SPARE			
8	1	20					SPARE			
9	1	20					SPARE			
10	1	20					SPARE			
11	1	20					SPARE			
12	1	20					SPARE			
13	1						SPACE			
14	1						SPACE			
15	1						SPACE			
16	1						SPACE			
17	1						SPACE			
18	1						SPACE			
19	1						SPACE			
20	1						SPACE			
21	1						SPACE			
22	1						SPACE			
23	1						SPACE			
24	1						SPACE			
25	1						SPACE			
26	1						SPACE			
27	1						SPACE			
28	1						SPACE			
29	1						SPACE			
30	1						SPACE			
31	1						SPACE			
32	1						SPACE			
33	1						SPACE			
34	1						SPACE			
35	1						SPACE			
36	1						SPACE			
37	1						SPACE			
38	1						SPACE			
39	1						SPACE			
40	1						SPACE			
41	1						SPACE			
42	1						SPACE			
PHASE TOTAL								6,094	6,094	6,094
TOTAL CONNECTED								18,282 V. A.		

PANEL	H1	TYPE	NF	LOCATION	RM	138	MOUNT	SURFACE		
MAIN	MLD	BUS	125 A	VOLTS	480Y/277	PHASE	3			
4	WIRE	SN + EQUIP GND	INTERRUPTING RATING		35,000 A. I. C.					
CIR NUM	POLE	A. T.	TYPE	LTS	REC	MISC	REMARKS	VOLT-AMPERES		
1	1	20					SITE LTG	L-1	L-2	L-3
2	1	20					SITE LTG	1,768		
3	1	20					SITE LTG	2,210		
4	1	20					SITE LTG		1,326	
5	1	20					SITE LTG		2,652	
6	1	20					SPARE			2,652
7	1	20					EXTERTDR		800	
8	1	20					SPARE			
9	1	20					EXTERTDR		1,400	
10	1	20					SPARE			
11	1	20					EXTERTDR			1,800
12	1	20					SPARE			
13	1						SPACE			
14	1						SPACE			
15	1						SPACE			
16	1						SPACE			
17	1						SPACE			
18	1						SPACE			
19	1						SPACE			
20	1						SPACE			
21	1						SPACE			
22	1						SPACE			
23	1						SPACE			
24	1						SPACE			
25	1						SPACE			
26	1						SPACE			
27	1						SPACE			
28	1						SPACE			
29	1						SPACE			
30	1						SPACE			
31	1						SPACE			
32	1						SPACE			
33	1						SPACE			
34	1						SPACE			
35	1						SPACE			
36	1						SPACE			
37	1						SPACE			
38	1						SPACE			
39	1						SPACE			
40	1						SPACE			
41	1						SPACE			
42	1						SPACE			
PHASE TOTAL								4,778	5,378	4,452
TOTAL CONNECTED								14,608 V. A.		

PANEL	L1A	TYPE	NOOD	LOCATION	ROOM	138	MOUNT	SURFACE		
MAIN	M.L.D.	BUS	125 A	VOLTS	208Y/120	PHASE	3			
4	WIRE	SN + EQUIP GND	INTERRUPTING RATING		22,000 A. I. C.					
CIR NUM	POLE	A. T.	TYPE	LTS	REC	MISC	REMARKS	VOLT-AMPERES		
1	1	20					UNDERFLOOR WEST END NE	L-1	L-2	L-3
2	1	20					UNDERFLOOR WEST END SE	1,200		
3	1	20					UNDERFLOOR WEST END NE		1,200	
4	1	20					UNDERFLOOR WEST END SE			1,200
5	1	20					UNDERFLOOR WEST END NE			1,200
6	1	20					UNDERFLOOR WEST END SE			1,200
7	1	20					UNDERFLOOR WEST END NE	1,200		
8	1	20					UNDERFLOOR WEST END SE	1,200		
9	1	20					UNDERFLOOR WEST END NE		1,200	
10	1	20					UNDERFLOOR WEST END SE			1,200
11	1	20					UNDERFLOOR WEST END NE			1,200
12	1	20					UNDERFLOOR WEST END SE			1,200
13	1	20					UNDERFLOOR WEST END NE	1,200		
14	1	20					UNDERFLOOR WEST END SE	1,200		
15	1	20					UNDERFLOOR WEST END NE		1,200	
16	1	20					UNDERFLOOR WEST END SE			1,200
17	1	20					UNDERFLOOR WEST END NE			1,200
18	1	20					UNDERFLOOR WEST END SE			1,200
19	1	20					UNDERFLOOR WEST END NE	1,200		
20	1	20					UNDERFLOOR WEST END SE	1,200		
21	1	20					UNDERFLOOR WEST END NE		1,200	
22	1	20					UNDERFLOOR WEST END SE			1,200
23	1	20					UNDERFLOOR WEST END NE			1,200
24	1	20					UNDERFLOOR WEST END SE			1,200
25	1	20					UNDERFLOOR WEST END NE	1,200		
26	1	20					UNDERFLOOR WEST END SE	1,200		
27	1	20					UNDERFLOOR WEST END NE		1,200	
28	1	20					UNDERFLOOR WEST END SE			1,200
29	1	20					UNDERFLOOR WEST END NE			1,200
30	1	20					UNDERFLOOR WEST END SE			1,200
31	1	20					UNDERFLOOR WEST END NE	1,200		
32	1	20					UNDERFLOOR WEST END SE	1,200		
33	1	20					UNDERFLOOR WEST END NE		1,200	
34	1	20					UNDERFLOOR WEST END SE			1,200
35	1	20					UNDERFLOOR WEST END NE			1,200
36	1	20					UNDERFLOOR WEST END SE			1,200
37	1	20					CONTROLS	1,200		
38	1	20					TRACK - RECEPTION	1,200		
39	1	20					SPARE			
40	1	20					TRACK GIFT		1,200	
41	1	20					REF. LACTATION 127			200
42	1	20					TRACK GIFT			1,200
PHASE TOTAL								16,800	15,600	15,800
TOTAL CONNECTED								48,200 V. A.		

PANEL	L1	TYPE	NOOD	LOCATION	ROOM	138	MOUNT	SURFACE
MAIN	M.L.D.	BUS	125					

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GENERAL CONTRACTOR:
CDI

GENERAL NOTES:

NOTES:

ISSUE DATE:
DECEMBER 15, 2003
CORE/SHELL
PACKAGE #5

REVISIONS:

#	DATE	DESCRIPTION
1	11/16/04	ADDENDUM #1
2	1/23/04	PACKAGE 5 - ADDM. 02
3	7/01/04	PACKAGE 1, 100% ROLLUP
4	10/12/04	ASI #20
5	11/29/04	ASI #27

**HEIFER
INTERNATIONAL
CENTER
OFFICE BUILDING**

LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
ELECTRICAL PANEL
SCHEDULES
SHEET NUMBER:

E504

PANEL	H2	TYPE	NOOD	LOCATION	ROOM	238	MOUNT	SURFACE	
MAIN	M.L.D.	BUS	125 A	VOLTS	208Y/120	PHASE	3		
4	WIRE	SN + EQUIP GND		INTERRUPTING RATING		22,000 A. I. C.			
CIR	NUM	POLE	A. T.	TYPE	OUTLET	REMARKS	VOLT-AMPERES		
					LTS REC MISC		L-1	L-2	L-3
1	3	35				AHU-2E (10HP)		3,878	
2	3	35				AHU-2W (10HP)		3,878	
3	-	-						3,878	
4	-	-						3,878	
5	-	-							3,878
6	-	-							3,878
7	1	20				SPARE			
8	1	20				SPARE			
9	1	20				SPARE			
10	1	20				SPARE			
11	1	20				SPARE			
12	1	20				SPARE			
13	1	20				SPARE			
14	1	20				SPARE			
15	1	20				SPARE			
16	1	20				SPARE			
17	1	20				SPARE			
18	1	20				SPARE			
19	1	20				SPARE			
20	1	20				SPARE			
21	1	20				SPARE			
22	1	20				SPARE			
23	1	20				SPARE			
24	1	20				SPARE			
25	1	20				SPARE			
26	1	20				SPARE			
27	1	20				SPARE			
28	1	20				SPARE			
29	1	20				SPARE			
30	1	20				SPARE			
31	1	20				SPARE			
32	1	20				SPARE			
33	1	20				SPARE			
34	1	20				SPARE			
35	1	20				SPARE			
36	1	20				SPARE			
37	1	20				SPARE			
38	1	20				SPARE			
39	1	20				SPARE			
40	1	20				SPARE			
41	1	20				SPARE			
42	1	20				SPARE			
PHASE TOTAL							7,756	7,756	7,756
TOTAL CONNECTED								23,268	V. A.

PANEL	L1C	TYPE	NOOD	LOCATION	ROOM	138	MOUNT	SURFACE	
MAIN	M.L.D.	BUS	125 A	VOLTS	208Y/120	PHASE	3		
4	WIRE	SN + EQUIP GND		INTERRUPTING RATING		22,000 A. I. C.			
CIR	NUM	POLE	A. T.	TYPE	OUTLET	REMARKS	VOLT-AMPERES		
					LTS REC MISC		L-1	L-2	L-3
1	1	20				EF-1			
2	1	20				CHEM FEED			
3	1	20				FCU-1A		696	
4	1	20				CYRLS		1,200	
5	1	20				FCU-1B			696
6	1	20				LOUVER		200	
7	1	20				LOUVER		696	
8	1	20				LOUVER			200
9	1	20				LOUVER			200
10	1	20				LOUVER			200
11	1	20				LOUVER			200
12	1	20				CYRLS		1,200	
13	1	20				CYRLS		1,200	
14	1	20				SMOKE DAMPER		200	
15	1	20				UH-1		1,176	
16	1	20				ELEV. PIT		60	
17	1	20				HEAT TAPE			1,500
18	1	20				2 LIGHTS IN AHU, USA			400
19	1	20				HEAT TAPE		1,500	
20	1	20				FCU-15			
21	1	20				FCU-16			
22	1	20				REGRI GERANT MONITOR		1,200	
23	1	20				DAMPER/LOUVER			800
24	1	20				FACP			1,200
25	1	20				REF		200	
26	1	20				SP-1		1,176	
27	1	20				TRAP PRIMER			200
28	1	20				ELEV. PIT		180	
29	1	20				TRAP PRIMER			200
30	1	20				ELEV. PIT			100
31	1	20				GWH-1		800	
32	1	40				BUCK LEVELER		1,920	
33	1	20				SPARE			
34	1	20				SPARE			
35	1	20				SPARE			
36	1	20				SPARE			
37	1	20				SPARE			
38	1	20				SPARE			
39	1	20				SPARE			
40	1	20				SPARE			
41	1	20				SPARE			
42	1	20				SPARE			
PHASE TOTAL							10,268	5,112	6,496
TOTAL CONNECTED								21,876	V. A.

PANEL	L1B	TYPE	NOOD	LOCATION	ROOM	138	MOUNT	SURFACE	
MAIN	M.L.D.	BUS	125 A	VOLTS	208Y/120	PHASE	3		
4	WIRE	SN + EQUIP GND		INTERRUPTING RATING		22,000 A. I. C.			
CIR	NUM	POLE	A. T.	TYPE	OUTLET	REMARKS	VOLT-AMPERES		
					LTS REC MISC		L-1	L-2	L-3
1	1	20				UNDERFLOOR WEST END NW		1,200	
2	1	20				UNDERFLOOR WEST END SW		1,200	
3	1	20				UNDERFLOOR WEST END NW			1,200
4	1	20				UNDERFLOOR WEST END SW			1,200
5	1	20				UNDERFLOOR WEST END NW			1,200
6	1	20				UNDERFLOOR WEST END SW			1,200
7	1	20				UNDERFLOOR WEST END NW		1,200	
8	1	20				UNDERFLOOR WEST END SW		1,200	
9	1	20				UNDERFLOOR WEST END NW			1,200
10	1	20				UNDERFLOOR WEST END SW			1,200
11	1	20				UNDERFLOOR WEST END NW			1,200
12	1	20				UNDERFLOOR WEST END SW			1,200
13	1	20				UNDERFLOOR WEST END NW		1,200	
14	1	20				UNDERFLOOR WEST END SW		1,200	
15	1	20				UNDERFLOOR WEST END NW			1,200
16	1	20				UNDERFLOOR WEST END SW			1,200
17	1	20				UNDERFLOOR WEST END NW			1,200
18	1	20				UNDERFLOOR WEST END SW			1,200
19	1	20				CONF. CDM		360	
20	1	20				TRAP PRIMER		200	
21	1	20				STAIR 1, MECH		720	
22	1	20				CONTROLS		1,200	
23	1	15				FCU-6			696
24	1	20				CONTROLS			1,200
25	1	20				TRACK - CONF 2		1,200	
26	1	20				SMOKE DAMPER		200	
27	1	20				2 LIGHTS IN AHU, USA			400
28	1	20				SMOKE DAMPERS			400
29	1	20				TRACK			1,200
30	1	20				SPARE			
31	1	20				SPARE		720	
32	1	20				SPARE			
33	1	20				SPARE			
34	1	20				SPARE			
35	1	20				SPARE			
36	1	20				SPARE			
37	1	20				SPARE			
38	1	20				SPARE			
39	1	20				SPARE			
40	1	20				SPARE			
41	1	20				SPARE			
42	1	20				SPARE			
PHASE TOTAL							9,880	9,920	10,296
TOTAL CONNECTED								30,096	V. A.

PANEL	L2	TYPE	NOOD	LOCATION	ROOM	238	MOUNT	SURFACE
MAIN	M.L.D.	BUS	125 A	VOLTS	208Y/120	PHASE	3	
4	WIRE	SN + EQUIP GND		INTERRUPTING RATING		22,000 A. I. C.		
CIR								

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GENERAL CONTRACTOR:
CDI

GENERAL NOTES:

NOTES:

ISSUE DATE:
DECEMBER 15, 2003
CORE/SHELL
PACKAGE #5

REVISIONS:

#	DATE	DESCRIPTION
1	1/16/04	ADDENDUM #1
2	1/23/04	PACKAGE 5 - ADDM. 02
3	7/01/04	PACKAGE 7.100% ROLLUP
3	10/12/04	ASI #20

**HEIFER
INTERNATIONAL
CENTER
OFFICE BUILDING**

LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
ELECTRICAL PANEL
SCHEDULES
SHEET NUMBER:

E505

PANEL L3		TYPE	NODD	LOCATION	ROOM 336	MOUNT	SURFACE	
MAIN	M. L. D.	BUS	125 A	VOLTS	208Y/120	PHASE	3	
4		WIRE	SN + EQUIP GND	INTERRUPTING RATING		22,000 A. I. C.		
CIR NUM	CIR BKR	OUTLET	REMARKS		VOLT-AMPERES			
NUM	POLE	A. T.	LTS	REC	MISC	L-1	L-2	L-3
1	1	20						
2	1	20						
3	1	20						
4	1	20						
5	1	20						
6	1	20						
7	1	20						
8	1	20						
9	1	20						
10	1	20						
11	1	20						
12	1	20						
13	1	20						
14	1	20						
15	1	20						
16	1	20						
17	1	20						
18	1	20						
19	1	20						
20	1	20						
21	1	20						
22	1	20						
23	1	20						
24	1	20						
25	1	20						
26	1	20						
27	1	20						
28	1	20						
29	1	20						
30	1	20						
31	1	20						
32	1	20						
33	1	20						
34	1	20						
35	1	20						
36	1	20						
37	1	20						
38	1	20						
39	1	20						
40	1	20						
41	1	20						
42	1	20						
PHASE TOTAL						10,740	11,740	9,960
TOTAL CONNECTED						32,440 V. A.		

PANEL H3		TYPE	NODD	LOCATION	ROOM 336	MOUNT	SURFACE	
MAIN	M. L. D.	BUS	125 A	VOLTS	480Y/277	PHASE	3	
4		WIRE	SN + EQUIP GND	INTERRUPTING RATING		35,000 A. I. C.		
CIR NUM	CIR BKR	OUTLET	REMARKS		VOLT-AMPERES			
POLE	A. T.	LTS	REC	MISC	L-1	L-2	L-3	
1	3	25						
2	3	35						
3	-	-						
4	-	-						
5	-	-						
6	-	-						
7	1	20						
8	1	20						
9	1	20						
10	1	20						
11	1	20						
12	1	20						
13	1	20						
14	1	20						
15	1	20						
16	1	20						
17	1	20						
18	1	20						
19	1	20						
20	1	20						
21	1	20						
22	1	20						
23	1	20						
24	1	20						
25	1	20						
26	1	20						
27	1	20						
28	1	20						
29	1	20						
30	1	20						
31	1	20						
32	1	20						
33	1	20						
34	1	20						
35	1	20						
36	1	20						
37	1	20						
38	1	20						
39	1	20						
40	1	20						
41	1	20						
42	1	20						
PHASE TOTAL						6,925	6,925	6,925
TOTAL CONNECTED						20,775 V. A.		

PANEL L2C		TYPE	NODD	LOCATION	ROOM 238	MOUNT	SURFACE	
MAIN	M. L. D.	BUS	125 A	VOLTS	208Y/120	PHASE	3	
4		WIRE	SN + EQUIP GND	INTERRUPTING RATING		22,000 A. I. C.		
CIR NUM	CIR BKR	OUTLET	REMARKS		VOLT-AMPERES			
POLE	A. T.	LTS	REC	MISC	L-1	L-2	L-3	
1	1	20						
2	1	20						
3	1	20						
4	1	20						
5	1	20						
6	1	20						
7	1	20						
8	1	20						
9	1	20						
10	1	20						
11	1	20						
12	1	20						
13	1	20						
14	1	20						
15	1	20						
16	1	20						
17	1	20						
18	1	20						
19	1	20						
20	1	20						
21	1	20						
22	1	20						
23	1	20						
24	1	20						
25	1	20						
26	1	20						
27	1	20						
28	1	20						
29	1	20						
30	1	20						
31	1	20						
32	1	20						
33	1	20						
34	1	20						
35	1	20						
36	1	20						
37	1	20						
38	1	20						
39	1	20						
40	1	20						
41	1	20						
42	1	20						
PHASE TOTAL						12,560	12,920	12,740
TOTAL CONNECTED						38,220 V. A.		

PANEL L3C		TYPE	NODD	LOCATION	ROOM 336	MOUNT	SURFACE
MAIN	M. L. D.	BUS	125 A	VOLTS	208Y/120	PHASE	3
4		WIRE	SN + EQUIP GND	INTERRUPTING RATING		22,000 A. I. C.	
CIR NUM	CIR BKR	OUTLET	REMARKS		VOLT-AMPERES		
POLE	A. T.	LTS	REC	MISC	L-1	L-2	L-3
1	1	20					
2	1	20					
3	1	20					
4	1	20					
5	1	20					
6	1	20					
7	1	20					
8	1	20					
9	1	20					
10	1	20					
11	1	20					
12	1	20					
13	1	20					
14	1	20					
15	1	20					
16	1	20					
17	1	20					
18	1	20					
19	1	20					
20	1	20					
21	1	20					
22	1	20					
23	1	20					
24	1	20					
25	1	20					
26	1	20					
27	1	20					
28	1	20					
29	1	20					
30	1	20					
31	1	20					
32	1	20					
33	1	20					
34	1	20					
35	1	20					
36	1	20					
37	1</						

**POLK
STANLEY
YEARY
ARCHITECTS, LTD.**

700 SOUTH SCHILLER
LITTLE ROCK, AR 72201
501 378-0878
FAX 372-7629

21 W. MOUNTAIN, SUITE 227
FAYETTEVILLE, AR 72701
479-444-0473

CONSULTANTS:

OWNER'S PROJECT ADVISOR:
MOSES TUCKER REAL ESTATE, INC.

CIVIL ENGINEER:
McCLILLAND ENGINEERS

LANDSCAPE ARCHITECT:
LARSON BURNS SMITH

STRUCTURAL ENGINEER:
CROMWELL ENGINEERS INC.

MECH, ELEC, PLUMB. ENGINEER:
CROMWELL ENGINEERS INC.

SUSTAINABLE CONSULTANT:
BNIM / ELEMENTS

GLOBAL VILLAGE CONSULTANT
CAMBRIDGE SEVEN ASSOCIATES

INTERIOR DESIGNER:
POLK STANLEY YEARY

GENERAL CONTRACTOR:
CDI

GENERAL NOTES:

NOTES:

ISSUE DATE:
DECEMBER 15, 2003
CORE/SHELL
PACKAGE #5

REVISIONS:

#	DATE	DESCRIPTION
1	11/16/04	ADDENDUM #1
2	11/23/04	PACKAGE 5 - ADDM. 02
3	7/01/04	PACKAGE 7, 100% ROLLUP
4	11/02/04	ASI #20
5	11/29/04	ASI #27

**HEIFER
INTERNATIONAL
CENTER
OFFICE BUILDING**

LITTLE ROCK, ARKANSAS

PSY PROJECT NUMBER:
431C

CONTENTS:
ELECTRICAL PANEL
SCHEDULES
SHEET NUMBER:

E506

PANEL	L4A	TYPE	NOOD	LOCATION	ROOM	436	MOUNT	SURFACE	
MAIN	M. L. 11	BUS	125 A	VOLTS	208Y/120	PHASE	3		
4	WIRE	SN + EQUIP GND	INTERRUPTING RATING	22,000 A. I. C.					
CIR	CIR BKR	OUTLET	REMARKS	VOLT-AMPERES					
NUM	POLE	A. T.	TYPE	LTS	REC	MISC	L-1	L-2	L-3
1	1	20					1,200		
2	1	20					1,200		
3	1	20						1,200	
4	1	20							1,200
5	1	20							1,200
6	1	20							1,200
7	1	20							1,200
8	1	20							1,200
9	1	20							1,200
10	1	20							1,200
11	1	20							1,200
12	1	20							1,200
13	1	20							1,200
14	1	20							1,200
15	1	20							1,200
16	1	20							1,200
17	1	20							1,200
18	1	20							1,200
19	1	20							1,200
20	1	20							1,200
21	1	20							1,200
22	1	20							1,200
23	1	20							1,200
24	1	20							1,200
25	1	20							1,200
26	1	20							1,200
27	1	20							1,200
28	1	20							1,200
29	1	20							1,200
30	1	20							1,200
31	1	20							1,200
32	1	20							1,200
33	1	20							1,200
34	1	20							1,200
35	1	20							1,200
36	1	20							1,200
37	1	20							1,200
38	1	20							1,200
39	1	20							1,200
40	1	20							1,200
41	1	20							1,200
42	1	20							1,200
PHASE TOTAL							16,776	16,116	15,600
TOTAL CONNECTED							48,492	V. A.	

PANEL	L4	TYPE	NOOD	LOCATION	ROOM	436	MOUNT	SURFACE	
MAIN	M. L. D.	BUS	125 A	VOLTS	208Y/120	PHASE	3		
4	WIRE	SN + EQUIP GND	INTERRUPTING RATING	22,000 A. I. C.					
CIR	CIR BKR	OUTLET	REMARKS	VOLT-AMPERES					
NUM	POLE	A. T.	TYPE	LTS	REC	MISC	L-1	L-2	L-3
1	1	20					540		
2	1	20					900		
3	1	20						900	
4	1	20						460	
5	1	20							540
6	1	20					1,200		
7	1	20					1,200		
8	1	20						1,200	
9	1	20						1,200	
10	1	20						1,200	
11	1	20							1,200
12	1	20							1,200
13	1	20							1,200
14	1	20							1,200
15	1	20							1,200
16	1	20							1,200
17	1	20							1,200
18	1	20							1,200
19	1	20							1,200
20	1	20							1,200
21	1	20							1,200
22	1	20							1,200
23	1	20							1,200
24	1	20							1,200
25	1	20							1,200
26	1	20							540
27	1	20							1,200
28	1	15							696
29	1	20							1,200
30	1	20							1,392
31	1	20							1,200
32	1	20							696
33	1	20							1,200
34	1	20							200
35	1	20							1,200
36	1	20							1,200
37	1	20							1,200
38	1	20							200
39	1	20							1,200
40	1	20							200
41	1	20							1,200
42	1	20							400
PHASE TOTAL							13,676	13,256	14,872
TOTAL CONNECTED							41,804	V. A.	

PANEL	H4	TYPE	NOOD	LOCATION	ROOM	436	MOUNT	SURFACE	
MAIN	M. L. D.	BUS	125 A	VOLTS	480Y/277	PHASE	3		
4	WIRE	SN + EQUIP GND	INTERRUPTING RATING	35,000 A. I. C.					
CIR	CIR BKR	OUTLET	REMARKS	VOLT-AMPERES					
NUM	POLE	A. T.	TYPE	LTS	REC	MISC	L-1	L-2	L-3
1	3	35					3,878		
2	3	35					3,878		
3	1	20						3,878	
4	1	20						3,878	
5	1	20							3,878
6	3	15							2,105
7	3	15							2,105
8	3	15							2,105
9	1	20							2,105
10	1	20							2,105
11	1	20							2,105
12	1	20							2,105
13	3	15							2,105
14	1	20							1,200
15	1	20							1,200
16	1	20							1,200
17	1	20							1,200
18	1	20							1,200
19	1	20							1,200
20	1	20							1,200
21	1	20							1,200
22	1	20							1,200
23	1	20							1,200
24	1	20							1,200
25	1	20							1,200
26	1	20							1,200
27	1	20							1,200
28	1	20							1,200
29	1	20							1,200
30	1	20							1,200
31	1	20							1,200
32	1	20							1,200
33	1	20							1,200
34	1	20							1,200
35	1	20							1,200
36	1	20							1,200
37	1	20							1,200
38	1	20							1,200
39	1	20							1,200
40	1	20							1,200
41	1	20							1,200
42	1	20							1,200
PHASE TOTAL							11,061	9,861	9,861
TOTAL CONNECTED							30,783	V. A.	

PANEL	L4B	TYPE	NOOD	LOCATION	ROOM	436	MOUNT	SURFACE	
MAIN	M. L. D.	BUS	125 A	VOLTS	208Y/120	PHASE	3		
4	WIRE	SN + EQUIP GND	INTERRUPTING RATING	22,000 A. I. C.					
CIR	CIR BKR	OUTLET	REMARKS	VOLT-AMPERES					
NUM	POLE	A. T.	TYPE	LTS	REC	MISC	L-1	L-2	L-3
1	1	20					1,200		