



ADDENDUM NUMBER: Four (4)

DATE: February 6, 2026

PROJECT: Interior Renovations for Montgomery County Assessor of Property

DESIGNER: DOUGLAS A. JONES, ARCHITECT
MONTGOMERY COUNTY ENGINEERING

BID OPENING: February 10, 2026, at 2:00 P.M.

TO PLANHOLDERS: This addendum is issued to modify the original Project Manual and Project Drawings dated January 14, 2026, & Addendum No. 3 dated February 3, 2026, and is hereby made part of the contract documents. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

Review changes to each portion of the work, as changes of one portion may affect the work of another.

PROJECT MANUAL - N/A

DRAWINGS

ITEM 01

SHEET A1.4 - ROOF PLAN, E1 ROOF PLAN, NOTE 5; Delete references to NOTE 5 pointing to RTU #11.

Clarification: RTU #11 is to remain. Note 5 should only point to RTU #10 which is being replaced. Refer to Mechanical Drawings.

ITEM 02

Addendum No. 03, Item 13 & SHEET E-2 POWER/SYSTEMS FLOOR PLAN; Delete Sheet E-2 dated 2/3/2026 and substitute therefor Sheet E-2 Dated 2/6/2026 attached hereto.

Clarification: Existing Fire Alarm system to remain & continue to serve Election Commission, VSO & IT. Provide New Fire Alarm system specified on sheet E-2 to serve Suites 401 & 402.

ITEM 03

Addendum No. 03, Item 14 & SHEET E-5 ELECTRICAL LEGENDS & SCHEDULES; Delete Sheet E-5 dated 2/3/2026 and substitute therefor Sheet E-5 Dated 2/6/2026 attached hereto.

Clarification: A note has been added to the Lighting Schedule stating lighting fixtures from other manufacturers equivalent to those specified are acceptable.

Interior Renovations for Montgomery County Assessor of Property

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QUESTIONS & ANSWERS:

Q: What color top do they want on the floor box?

A: Color to be selected from manufacturer standards.

Q: Will an alternate lighting package be accepted on this project? If so, what would be an approved equal?

A: Yes, lighting fixtures from other manufacturers equivalent to those specified are acceptable. Refer to Item No. 3 above.

Q: Do you know if that site has the ability to have 480-volt three phase power for dustless concrete grinding that will be needed to remove all the glue?

A: No there is not 480 3-phase power on site.

Q: Is the new fire alarm only in the scope of work area or will it be throughout the whole building?

A: After further investigation, the existing Potter 300 system serving Suites 401 & 402 also serves Suite 404 Election Commission, Suite 405 Veterans Service Organization, & Suite 406 Information Technology. The Existing Potter 300 FA system shall remain and continue to serve those areas. Existing devices shall be removed from Suites 401 & 402 and returned to the Owner. The system specified on sheet E-2 shall serve Suites 401 & 402. Refer to Item 02 above.

Q: Do I need to include saw cutting, excavating of concrete, and patching of concrete floor for the floor boxes that are shown on page E-2?

A: The concrete demo is called out on sheet D1.1 & patching is detailed on sheet A1.2. This should be coordinated between subcontractor & and the general contractor.

OTHER REQUIREMENTS AND PROVISIONS OF THE CONTRACT DOCUMENTS REMAIN UNCHANGED.

END OF ADDENDUM NUMBER FOUR

- LABEL ALL DISCONNECTS AND RECEPTACLE COVERS WITH CIRCUIT NUMBER ON A TYPE WRITTEN LABEL.
- PROVIDE A BLANK COVER FOR ALL DATA/PHONE/TV OUTLETS NOT IN USE.
- E.C. TO FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO BID.
- E.C. TO UPDATE ALL PANELBOARD DIRECTORIES.
- FLOOR BOXES ARE TO BE EQUAL TO ABB THREE GANG FLUSH SERVICE FLOOR BOX, 111 CUBIC INCHES, LENGTH 5-1/2 INCHES, WIDTH 10 INCHES, DEPTH 3-5/8 INCHES, 3/4 INCH CONDUIT HUBS, CAST IRON.

PLAN NOTES:

- EXISTING RECEPTACLES, DATA, AND/OR POWER IN THIS AREA ARE EXISTING TO REMAIN.
- TO A SPARE OR NEW 20A/1P BREAKER IN EXISTING PANEL 'C' USING FEEDER 'A2'.
- J-BOX FOR CONNECTION FOR POWER TO CUBICLES. COORDINATE ALL REQUIREMENTS WITH CUBICLE SUPPLIER.
- TO A SPARE OR NEW 20A/1P BREAKER IN EXISTING PANEL 'A' USING FEEDER 'A2'.
- TO A SPARE OR NEW 20A/1P BREAKER IN EXISTING PANEL 'B' USING FEEDER 'A2'.
- TO A SPARE OR NEW 20A/1P BREAKER IN EXISTING PANEL 'D' USING FEEDER 'A2'.
- EXHAUST FAN TO BE SWITCHED WITH LIGHTS IN ROOM USING FEEDER 'A2'.
- CIRCUIT EXHAUST FAN THRU HVAC CONTROL.
- REPLACE EXISTING RTU#10 BREAKER IN EXISTING PANEL 'M' TO A NEW 90A/3P BREAKER USING FEEDER 'F2'.
- TO A NEW 50A/3P BREAKER IN EXISTING PANEL 'D' USING FEEDER 'D2'.
- TO A NEW 50A/2P BREAKER IN EXISTING PANEL 'D' USING FEEDER 'B1'.
- TO CU/A USING FEEDER 'A2'. COORDINATE ALL REQUIREMENTS WITH SUPPLIER/INSTALLER.
- TO A NEW 30A/2P BREAKER IN EXISTING PANEL 'B' USING FEEDER 'B1'.
- TO A SPARE OR NEW 20A/1P BREAKER IN AN EXISTING 208 VOLT PANEL IN AREA USING FEEDER 'A2'. E.C. TO FIELD VERIFY ALL EXISTING CONDITIONS.
- RELOCATED EXISTING WATER HEATER. EXTEND EXISTING CIRCUIT AS REQUIRED TO MATCH EXISTING. E.C. TO FIELD VERIFY ALL EXISTING CONDITIONS.
- POWER, TV & DATA HIGH CENTERED ON BACK WALL FOR CONFIDENCE TV IN CLASSROOMS.
- POWER & DATA LOW AT HUDDLE TABLES.
- QUAD RECEPTACLE AND DATA OUTLET TO BE AT DRYWALL CORNER. TYPICAL.
- PROVIDE USB RECEPTACLE PME WINDOW. TYPICAL. COORDINATE EXACT LOCATION WITH OWNER/ARCHITECT.

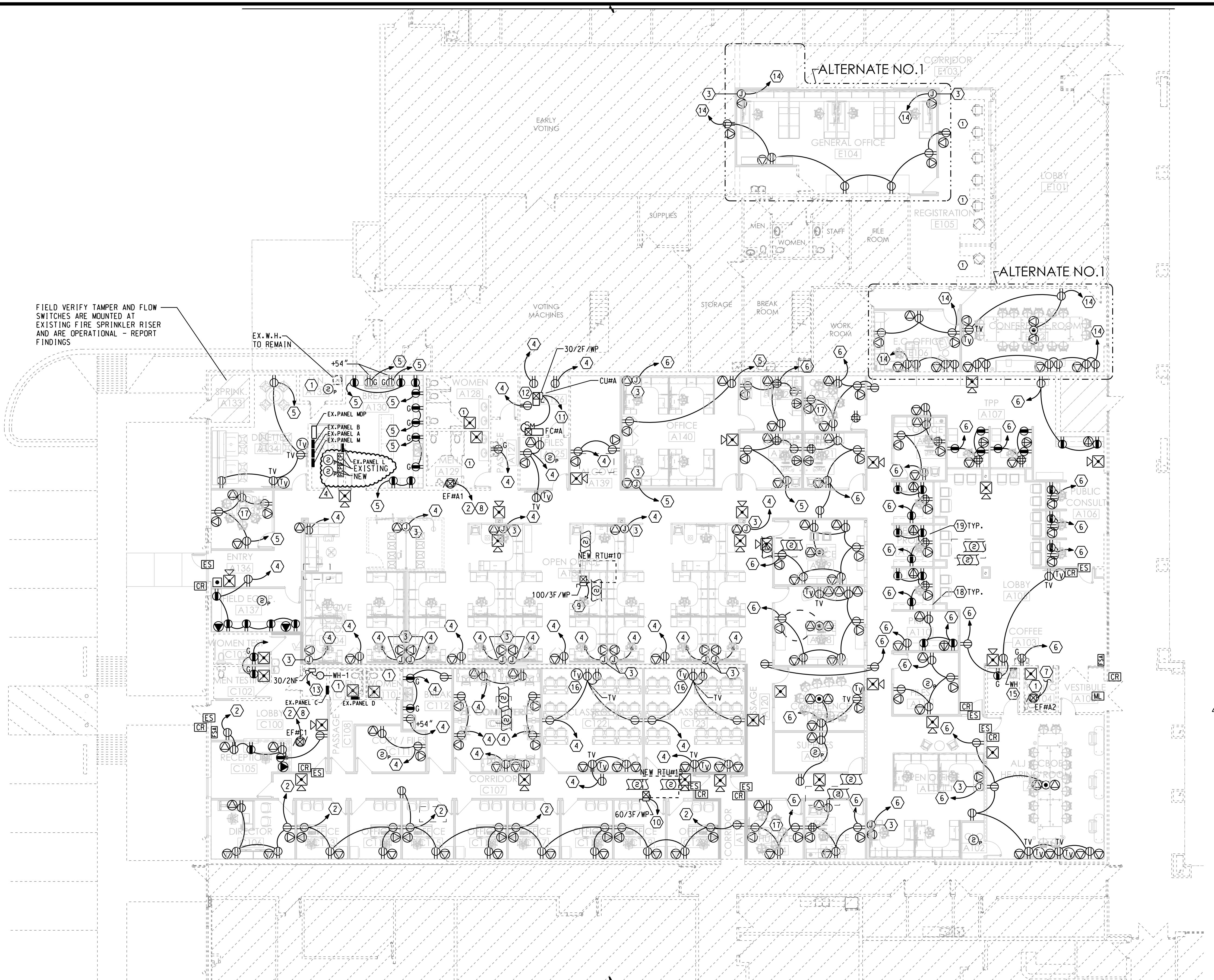
FIRE ALARM GENERAL NOTES:

- FIRE ALARM CONTRACTOR TO PROVIDE A NEW FIRE ALARM SYSTEM FOR SUITES 401 AND 402. ACCEPTABLE MANUFACTURERS ARE SIEMENS, FIRE-LITE, SIREN KNOB, FIRETEK, KIDDE, EDWARDS SYSTEMS, ETC. AND NOT FEIER. NEW FIRE ALARM SYSTEM TO DETECT AND REPLACE EXISTING POTTER P300 FIRE ALARM SYSTEM IN SUITES 401 AND 402. FIRE ALARM SYSTEM TO BE CAPABLE TO EXPAND INTO OTHER SUITES FOR FUTURE REPLACEMENT.
- EXISTING POTTER 300 FIRE ALARM SYSTEM TO REMAIN FOR SUITES 404 ELECTION COMMISSION, 405 VETERAN SERVICE AGENCY, AND 405 INFORMATION TECHNOLOGY. FIRE ALARM CONTRACTOR TO REMOVE ALL EXISTING POTTER FIRE ALARM DEVICES REMOVED FROM SUITES 401 AND 402 TO THE OWNER.
- DIALER TO BOTH ETHERNET AND CELLULAR.
- NEW FIRE ALARM SYSTEM TO CONNECT TO CIRCUIT OF EXISTING FIRE ALARM SYSTEM IF APPLICABLE. IF NOT, THEN CONNECT IT TO A NEW OR SPARE 20A/1P CIRCUIT IN AN AVAILABLE 208 VOLT PANEL USING FEEDER 'A2'.
- FIRE ALARM CONTRACTOR TO PROVIDE NEW TAMMERS, FLOWS, DUCT DETECTORS, ETC FOR SUITES 401 AND 402.

POWER/SYSTEMS FLOOR PLAN
INTERIOR RENOVATIONS FOR
MONTGOMERY COUNTY ASSESSOR OF PROPERTY
350 PAGEANT LANE, SUITES 401 & 402
CLARKSVILLE, TENNESSEE

DRAWN BY	PROJECT NO.	DESCRIPTION
	MCC21-03	
01/14/2026	BID SET	
02/03/26/3	ADDENDUM #3	
02/06/26/4	ADDENDUM #4	

E-2



GENERAL NOTES AND SPECIFICATIONS

A. GUARANTEE ALL MATERIALS AND WORKMANSHIP FOR ONE YEAR FROM DATE OF ACCEPTANCE.

B. COMPLY WITH THE NEC, STATE, AND LOCAL CODES.

C. USE ONLY COPPER CONDUCTORS AS NOTED. MINIMUM SIZE #12 AWG. USE TYPE THHN, UON. ALL CIRCUITS SHALL BE COLOR CODED.

D. USE MINIMUM $\frac{1}{2}$ " CONDUIT. USE $\frac{3}{4}$ " MINIMUM GALVANIZED COATED WITH ASPHALTUM OR SCHEDULE 40 PVC IN CONCRETE BELOW GRADE. FOR PVC, TRANSITION TO RIGID BEFORE EMERGING FROM BELOW. USE EMT WHERE CONCEALED IN WALLS AND CEILINGS. USE RIGID IN SLAB AND UNDERGROUND.

E. USE STAINLESS STEEL DEVICE COVER PLATES, UON.

F. SUBMIT 6 COPIES OF SHOP DRAWINGS.

G. ALL ELECTRICAL EQUIPMENT SHALL BE UL LISTED, COMMERCIAL GRADE.

H. USE HUBBELL WIRING DEVICES AS FOLLOWS:

- SWITCHES - 15 AMP, #1201-1, 1202-1, 1203-1
- SWITCHES - 20 AMP, #1221-1, 1222-1, 1223-1, 1224-1
- SWITCHES - MOTOR STARTERS, USE SQUARE D CLASS 2510
- RECEPTACLES - 15 AMP, #5252-1, 5262-1 FOR GENERAL PURPOSES.
- RECEPTACLES - 20 AMP, SG63H-I FOR SAFETY TYPE.
- RECEPTACLES - GFCI, GF5262-1 (15A), GF5362-1 (20A).

I. ALL WIRING MUST BE IN CONDUIT. MC ONLY ALLOWED IN CONCEALED WALLS ONLY. HOMERUNS TO BE IN CONDUIT.

J. EQUIPMENT OUTSIDE MUST BE WEATHERPROOF. USE HEAVY DUTY DISCONNECT SWITCHES.

K. CONDUIT OUTSIDE MUST BE GALVANIZED STEEL OR PVC, AS NOTED ABOVE.

L. USE 6' MAXIMUM LENGTH OF FLEXIBLE CONDUIT TO FIXTURES.

M. LED FIXTURES SHALL HAVE HOLD DOWN CLIPS.

N. REMOVE TEMPORARY WIRING UPON COMPLETION OF WORK. REMOVE UNUSED EXISTING WIRING UPON COMPLETION OF WORK.

O. USE BUSS TYPE LPS OR LPN FUSES FOR MOTORS AND EQUIPMENT. USE BUSS TYPE KTS OR KTN FUSES FOR PANEL AND TRANSFORMER FEEDERS.

P. CONTRACTOR SHALL VERIFY LOCATIONS OF ALL UTILITIES, MECHANICAL EQUIPMENT AND EQUIPMENT FURNISHED BY OWNER PRIOR TO ROUGH-IN.

Q. LED LAMPS SHALL BE 3500 DEGREES KELVIN, UON.

R. NOT USED.

S. USE "PATE" PIPE SEALS FOR CONDUIT THROUGH ROOF. USE SEALTITE FLEXIBLE CONDUIT FOR EXTERIOR EQUIPMENT. USE $\frac{1}{2}$ " SEALTITE FLEXIBLE CONDUIT FOR VIBRATING EQUIPMENT.

T. PANELBOARDS SHALL BE GENERAL ELECTRIC, CUTLER-HAMMER, SIEMENS, OR SQUARE D, UON.

U. TELEPHONE TERMINAL BOARD SHALL BE $\frac{3}{4}$ "x4"x8" A-D PLYWOOD PAINTED WITH TWO COLORS OF FLAT GRAY ENAMEL. PROVIDE #6 GND. TO MAIN GROUNDING ELECTRODE.

V. VERIFY LOCATION OF PANELBOARDS AND SWITCHES WITH ARCHITECT PRIOR TO ROUGH-IN.

W. CONTRACTOR SHALL COORDINATE NEW SERVICE REQUIREMENTS WITH THE LOCAL POWER COMPANY AND FURNISH THEM LOAD INFORMATION. FURNISH SERVICE TO TRANSFORMER AS REQUIRED BY THE POWER COMPANY.

X. DO NOT INSTALL MORE CONDUCTORS IN A BRANCH CIRCUIT HOMERUN THAN SHOWN.

Y. ALL WORK SHALL BE COORDINATED WITH OWNER'S REPRESENTATIVE.

Z. INSTALL CONTROL WIRING IN MINIMUM $\frac{1}{2}$ " CONDUIT FOR ALL HVAC UNITS TO THERMOSTATS AND ROOFTOP UNITS, ETC. SEE MECHANICAL CONTROL AND MANUFACTURER'S DRAWINGS.

AA. USE SEALTITE FLEXIBLE CONDUIT FOR EXTERIOR EQUIPMENT.

BB. AIR COOLED DRY TYPE TRANSFORMER SHALL BE SQUARE D, CUTLER-HAMMER, SIEMENS, OR GENERAL ELECTRIC. TRANSFORMER IS TO MEET NEMA ST20 WITH RATINGS AS INDICATED. EQUIP FOR MOUNTING AS INDICATED.

CC. LIGHTING CONTACTORS ARE TO BE 20A NEMA ICS2, MECHANICALLY HELD WITH COIL VOLTAGE AS INDICATED. POLES AS INDICATED, PLUS 2 SPARE. ENCLOSURE TO BE ANSI/NEMA ICS 6, TYPE 1. SQUARE D, GENERAL ELECTRIC, AND ASCO ARE ACCEPTABLE.

DD. TIME CLOCKS ARE TO BE 40A, NEMA ICS, 7 DAY TIMER WITH ASTRONOMICAL DIAL AND 12 HOUR SPRING CARRY OVER. PROVIDE WITH 3 POLES IN ANSI/NEMA ICS 6, TYPE 1 ENCLOSURE. ACCEPTABLE ARE TORK (7200ZL/7302ZL), PARAGON OR INTERMATIC EQUALS.

EE. PHOTOELECTRIC CONTROL SHALL BE FIXED MOUNTED, SPST, WITH 2 MINUTE DELAY AND 2000 WATT CONTACT RATING. INSTALL IN A DIE CAST, WEATHERPROOF ENCLOSURE.

FF. RECEPTACLES IN WET LOCATIONS SHALL BE INSTALLED WITH AN OUTLET ENCLOSURE CLEARLY MARKED "SUITABLE FOR WET LOCATIONS WHILE IN USE". THERE MUST BE A GASKET BETWEEN THE ENCLOSURE AND THE MOUNTING SURFACE, AND BETWEEN THE COVER AND BASE TO ASSURE A PROPER SEAL. THE ENCLOSURE MUST EMPLOY STAINLESS STEEL MOUNTING HARDWARE AND BE CONSTRUCTED OF IMPACT RESISTANT POLYCARBONATE. THE OUTLET ENCLOSURE SHALL BE LISTED BY UNDERWRITERS LABORATORIES INC. ENCLOSURE MUST BE MANUFACTURED BY TAYMAC CORPORATION OR EQUAL.

LIGHTING FIXTURE SCHEDULE

TYPE	MANUFACTURER	CATALOG NUMBER	VOLT	OTY	LAMPS TYPE	MOUNTING	REMARKS
A	COLUMBIA	LCAT24-S-LSCS	120		40W LED	RECESSED	2X4 LED LIGHT
A1	COLUMBIA	LCAT24-S-LSCS-ELL14	120		40W LED	RECESSED	TYPE 'A' WITH EMERGENCY BATTERY
B	COLUMBIA	LCAT22-S-LSCS	120		23W LED	RECESSED	2X2 LED LIGHT
B1	COLUMBIA	LCAT22-S-LSCS-ELL14	120		23W LED	RECESSED	TYPE 'B' WITH EMERGENCY BATTERY
C	PRESCOLITE	LBRP-M-LS-ML-CS9-WD-LBRP-6RD-T-D-FRAME6R-HB	120		31W LED	RECESSED	6" LED DOWNLIGHT
D	WAC LIGHTING	WS-77624-3500K-**	120		21W LED	SURFACE	BATHROOM SCONCE
E	COLUMBIA	CSL4-A-LSCS	120		36W LED	SURFACE	4' LED LIGHT
E1	COLUMBIA	CSL4-A-LSCS-ELL14ST	120		36W LED	SURFACE	TYPE 'E' WITH EMERGENCY BATTERY
F	LITECONTROL	4L-P-D*-06-SOF-C1-40K9-D100-D01-1C-UNV-FA2-CB***	120		50W LED	SURFACE	6' LED LIGHT
X	COMPASS	CER	120		LED	UNIVERSAL	EXIT SIGN WITH EMERGENCY BATTERY
X1	COMPASS	CCRGRC-CORD	120		LED	UNIVERSAL	EXIT SIGN WITH EM. BATT REMOTE HEADS

* ROW LENGTH PER PLANS.
** COLOR TO BE SELECTED BY ARCHITECT.
*** COORDINATE T-BAR CLIP.

NOTE: LIGHT FIXTURES MUST BE EQUIVALENT TO THE ONES SPECIFIED ABOVE FOR OTHER MANUFACTURERS.

GENERAL NOTES AND SPECIFICATIONS

GG. LED LAMP EMERGENCY POWER SUPPLY SHALL BE ONE LAMP AS SCHEDULED ON THE PLANS PROVIDING 1100-1400 LUMENS, MINIMUM. THE BATTERY SHALL BE A NICKEL CADMIUM TYPE, RATED FOR A TEN YEAR LIFE. INCLUDE TEST SWITCH AND AC ON INDICATOR LIGHT, INSTALLED TO BE OPERABLE AND VISIBLE FROM THE OUTSIDE OF AN ASSEMBLED LUMINAIRE.

BRANCH CIRCUIT AND FEEDER LEGEND

FEEDER NO.	CONDUIT AND WIRE
A2	$\frac{1}{2}$ " - 2 #12 & 1 #12 GND.
B1	$\frac{3}{4}$ " - 2 #10 & 1 #10 GND.
D2	1" - 3 #6 & 1 #10 GND.
F2	$\frac{1}{4}$ " - 3 #3 & 1 #8 GND.

SECURITY SYSTEM LEGEND

SYMBOL	DESCRIPTION	MTG. HGT.
[CR]	SECURITY SYSTEM CARD READER	48" AFF
[ES]	SECURITY ELECTRIC STRIKE	
[ML]	SECURITY MAGNETIC LOCK	

FIRE ALARM SYSTEM LEGEND

SYMBOL	DESCRIPTION	MTG. HGT.
[F]	FIRE ALARM MANUAL PULL STATION	48" AFF
[R/F]	FIRE ALARM CEILING MOUNTED HEAT DETECTOR	
[S]	FIRE ALARM CEILING MOUNTED SMOKE DETECTOR	
[S@S]	FIRE ALARM DUCT MOUNTED SMOKE DETECTOR	
[F]	FIRE ALARM FLASHING LIGHT/HORN	
[F]	FIRE ALARM FLASHING LIGHT	6'-8" AFF
[FCP]	FIRE ALARM CONTROL PANEL, TOP CONTROL AT 5'	
[FSA]	FIRE ALARM ANNUNCIATOR PANEL, TOP CONTROL AT 5'	
[D]	FIRE ALARM DOOR HOLDER	
[S-S]	FIRE ALARM FLOW DETECTOR/SWITCH	
[S-S]	FIRE ALARM TAMPER DETECTOR/SWITCH	
[S-S]	FIRE ALARM POST INDICATOR VALVE	

BRANCH CIRCUITING LEGEND

→ A-1	ONE 1-POLE CKT HOMERUN TO PANEL A
→ A-1,3	TWO 1-POLE CKT HOMERUNS TO PANEL A
→ A-1,3,5	THREE 1-POLE CKT HOMERUNS TO PANEL A
→ A-1/3	ONE 2-POLE CKT HOMERUN TO PANEL A
→ A-1/3,2/4	TWO 2-POLE CKT HOMERUNS TO PANEL A
→ A-1/3,5	ONE 3-POLE CKT HOMERUN TO PANEL A

GENERAL ELECTRICAL LEGEND

SYMBOL	DESCRIPTION	MTG. HGT.
○	CEILING OUTLET, SURFACE FIXTURE	
⊗	CEILING OUTLET, SURFACE FIXTURE w/BATTERY BACK UP	
⊖	CEILING OUTLET, RECESSED FIXTURE	
⊕	CEILING OUTLET, RECESSED FIXTURE w/BATTERY BACK UP	
OH	BRACKET OUTLET	
□	SURFACE LED LIGHTING FIXTURE	
□	RECESSED LED LIGHTING FIXTURE	
—	LED STRIP LIGHT FIXTURE	
□	AREA OR STREET LIGHTING FIXTURE	
⊗	EXIT LIGHT, ARROWS AS SHOWN, ON LIFE SAFETY CIRCUIT	
▽	EMERGENCY LIGHT WALL MOUNTED AT 7'-6" AFF, UON	
S	SINGLE POLE SWITCH	48" AFF
S ₃	THREE-WAY SWITCH	48" AFF
S _d	DIMMER SWITCH - SLIDE TYPE, WATTAGE AS REQUIRED	48" AFF
S _o	OCCUPANCY SENSOR - WALL MOUNTED, DUAL TECHNOLOGY	48" AFF
PP	OCCUPANCY SENSOR - POWER PACK	
DS	OCCUPANCY SENSOR - CEILING MOUNTED, DUAL TECHNOLOGY	
○	DUPLEX GROUNDING RECEPTACLE	18" AFF
○	DUPLEX GROUNDING RECEPTACLE	ABC
○	FLOOR RECEPTACLE	
○	DOUBLE DUPLEX GROUNDING RECEPTACLE	18" AFF
○	JUNCTION OR PULL BOX	
○	MOTOR, E.F. DENOTES EXHAUST FAN	
SM	MANUAL MOTOR STARTER OR RELAY CONTROL	
⊗	MAGNETIC MOTOR STARTER OR TERMINAL CONNECTION	
□	SAFETY SWITCH, WP INDICATES NEMA 3R, FUSED, U.O.N.	
—	LIGHTING OR POWER PANEL	
■■■	MAIN OR SUB-DISTRIBUTION PANEL	
□	TRANSFORMER	
TC	TIME CLOCK - SEE SPECS	
CI	CONTACTOR - SEE SPECS	
PE	PHOTO-ELECTRIC SWITCH - AIM NORTHEAST, SEE SPECS	
T	THERMOSTAT, SEE MECHANICAL	48" AFF
—	CONDUIT, CONCEALED IN CEILING OR WALL	
—	CONDUIT, CONCEALED IN SLAB OR BELOW FLOOR/GRADE	
—	CONDUIT, EXPOSED	
—○	CONDUIT, TURNING UP	
—●	CONDUIT, TURNING DOWN	
—EP—	CONDUIT, ELECTRICAL PRIMARY	
—ES—	CONDUIT, ELECTRICAL SECONDARY	
WP	WEATHERPROOF	
G	GROUND FAULT CURRENT INTERRUPTING	
AFF	ABOVE FINISHED FLOOR	
ABC	ABOVE COUNTER	
UC	UNDERCOUNTER	
UON	UNLESS OTHERWISE NOTED	
CC	GENERAL CONTRACTOR	
MC	MECHANICAL CONTRACTOR	
EC	ELECTRICAL CONTRACTOR	
EDF	ELECTRIC DRINKING FOUNTAIN	
W/H	WATER HEATER	
A.H.U.	AIR HANDLING UNIT	
AFC	ABOVE FINISHED GRADE	
FBO	FURNISHED BY OTHERS	
TTB	TELEPHONE TERMINAL BOARD	
TVSS	TRANSIENT VOLTAGE SURGE PROTECTOR	
ECB	ENCLOSED CIRCUIT BREAKER	
⊗	MULTI USE OUTLET FOR VOICE, DATA, VIDEO (1" C. TO ABOVE CEILING)	18" AFF
⊗W	TELEPHONE OUTLET, WALL MOUNTED	54" AFF
⊕	MULTI USE OUTLET FOR VOICE, DATA, VIDEO ABOVE COUNTER (1" C. TO ABOVE CEILING)	ABC
⊗	TELEPHONE FLOOR OUTLET, SEE SPECS	
⊗V	TELEVISION OUTLET	
	FIELD VERIFY	



MECHANICAL
PLUMBING
ELECTRICAL
STRUCTURAL

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