LUMINAIRE SCHEDULE									
TYPE	DESCRIPTION	VOLTS	WATTS	LAMPS	BALLAST (IF APPLICABLE)	MOUNTING			
A	2'x4' RECESSED LED LUMINARIE WITH COLD—ROLLED STEEL HOUSING, CURVED RIBBED DIFFUSER. LITHONIA BLT SERIES 2BLT4—40L—ADP—MVOLT—EZ1—LP840, OR APPROVED EQUIVALENT OR APPROVED EQUIVALENT	120/277	32	LED 4,000 LUMENS, 4000K	LED DRIVER WITH 0-10V DIMMING	RECESSED FLANGE			
AE	SIMILAR TO FIXTURE 'A' EXCEPT EQUIPPED WITH EMERGENCY BATTERY PACK, LITHONIA BLT SERIES 2BLT4-40L-ADP- MVOLT-EZ1-LP840-EL14L, OR APPROVED EQUIVALENT OR APPROVED EQUIVALENT	120/277	32	LED 4,000 LUMENS, 4000K	LED DRIVER WITH 0-10V DIMMING AND EMERGENCY BATTERY PACK	RECESSED FLANGE			
BE	6" OPEN REFLECTOR, LED WITH SELF FLANGED WHITE PAINTED CONE. 16-GUAGE GALVANIZED STEEL CONSTRUCTION, DIMMING, EQUIPPED WITH EMERGENCY BATTERY PACK. LITHONIA LDN6-40-25-L06- AR-LSS-MVOLT-EZ10-EL, OR APPROVED EQUIVALENT	120/277	28	LED 2,500 LUMENS, 4000K	LED DRIVER WITH 0-10V DIMMING AND EMERGENCY BATTERY PACK	RECESSED			
x	SELF-LUMINOUS EXIT SIGN, WHITE HOUSING, RED LETTERS, UNIVERSAL MOUNTING, VANDAL SHIELD. LITHONIA #D S W 1/2 R VR, MULE LIGHTING EGX-1/2-10-W-R-VRS OR EQUIVALENT BY SURE-LITE, DUAL LITE.	N/A	N/A	N/A	N/A	SURFACE MOUNTED 8'-0" AFF, ABOVE DOOR OR CEILING			
SUBSTITUTIONS WILL NOT BE CONSIDERED WITHOUT A MINIMUM 10 DAY PRIOR APPROVAL SUBMITTAL AND ACCEPTANCE BY OFFICIAL ADDENDUM									

FIXTURE TYPE 'A' AND 'AE'





Not available with finishes

Must specify voltage 120V or 277V.

Available with clear (AR) reflector only.

12.5" of plenum depth or top access required for battery pack

Specify voltage. ER for use with generator supply EM power.

Fixture begins at 80% light level. Must be specified with NP-

PS1055CP FMC Power Sentry batterypack, T20 compliant,

GRA68 JZ Oversized trim ring with 8" outside diameter 1

DOWNLIGHTING

field installable, 10w constant power

EAC ISSM 375 Compact interruptible emergency AC power system

EAC ISSM 125 Compact interruptible emergency AC power system

SYMBOL	DESCRIPTION	MOUNTING
	BRANCH CIRCUIT CONDUIT AND WIRE CONCEALED ABOVE CEILING OR BEHIND FINISHED WALL	N/A
<u></u>	BRANCH CIRCUIT CONDUIT AND WIRE CONCEALED BELOW FINISHED FLOOR OR UNDERGROUND.	N/A
	RACEWAY EXPOSED ON WALL OR CEILING	N/A
LA-1,3,5 EG IG	HOMERUN TO PANELBOARD — LETTER INDICATES PANEL, NUMBER INDICATES CIRCUIT, MINIMUM 3/4" CONDUIT. NOTE: ANY HOMERUN WITHOUT FURTHER DESIGNATION INDICATES TWO #12 AWG AND #12 AWG EQUIPMENT GROUND. PC OUTLET REQUIRES SEPARATE NEUTRAL, MIN. #10 AWG. DEDICATED CIRCUIT REQUIRES SEPARATE NEUTRAL	N/A
OUP DOWN	RACEWAY RISER, UP OR DOWN AS NOTED	N/A
	CONDUIT CAPPED	N/A
	120/208 VOLT POWER PANELBOARD	M.H. 6'-0" TO TOP OR AS NOTED
	277/480 VOLT POWER PANELBOARD	M.H. 6'-0" TO TOP OR AS NOTED
€	DUPLEX RECEPTACLE - 120VAC	M.H. 16" AFF TO BOTTOM
-	DUPLEX RECEPTACLE - 120VAC	MOUNTED 42" AFF TO BOTTOM OR AS NOTED
⊕	DOUBLE DUPLEX RECEPTACLE — 120VAC	M.H. 16" AFF TO BOTTOM
*	DOUBLE DUPLEX RECEPTACLE - 120VAC	MOUNTED 42" AFF TO BOTTOM OR AS NOTED
WP	DUPLEX RECEPTACLE — 120VAC. LETTER NEXT TO DEVICE INDICATES THE FOLLOWING: 'WP' = WEATHERPROOF TYPE. 'GFI' = GROUND FAULT PROTECTION TYPE. 'DL' = DAMP LOCATION WEATHERPROOF COVER (NOT IN USE TYPE)	M.H. 16" AFF TO BOTTOM
B B	LED LUMINAIRE, LETTER INDICATES TYPE. 1 = CKT. NO. , a = SWITCH DESIGNATION	CEILING — SEE FIXTURE SCHEDULE
B B	LED LUMINAIRE W/ EMERGENCY BATTERY PACK, LETTER INDICATES TYPE.	CEILING — SEE FIXTURE SCHEDULE
A	LED LUMINAIRE, LETTER INDICATES TYPE	CEILING — SEE FIXTURE SCHEDULE
⊘ ^A	LED LUMINAIRE WITH EMERGENCY BATTERY BACKUP, LETTER INDICATES TYPE	CEILING — SEE FIXTURE SCHEDULE
← EM	EMERGENCY LUMINAIRE — UNIT EQUIPMENT TYPE, LETTER INDICATES TYPE	MOUNT 6" BELOW CEILING OR AS NOTED
X⊗ X⊗ X	EXIT LIGHT, LETTER INDICATES TYPE SINGLE OR DUAL FACED AS INDICATED ON DRAWINGS	SEE FIXTURE SCHEDULE
<u></u>	LINE VOLTAGE (120V OR 277V, AS REQUIRED) OCCUPANCY SENSOR, PASSIVE INFRA-RED (AUTO ON/AUTO OFF) SENSORSWITCH OR APPROVED EQUIVALENT.	CEILING MOUNTED OR WALL MOUNT AT 9'-0" AFF
(5)	LOW VOLTAGE (0-10V) OCCUPANCY SENSOR, VACANCY TYPE (MANUAL ON/AUTO OFF) SENSORSWITCH OR APPROVED EQUIVALENT. PROVIDE WIDER RANGE DEVICES WHEN NECESSARY. PROVIDE COMPLETE WITH POWER PACK AND LOW VOLTAGE WIRING COMPATIBLE WITH SENSORSWICTH sPODM-SA-D DIMMERS	CEILING MOUNTED OR WALL MOUNT AT 9'-0" AFF
\$ _a	LINE VOLTAGE (120/277V) SINGLE POLE SWITCH, LETTER INDICATES FIXTURE GROUPING BY SWITCH	M.H. 48" AFF TO TOP
Ф	PUSH-BUTTON DIMMER SWITCH, ON/OFF/DIMMING LOW VOLTAGE (0-10V) LED DIMMER SHALL BE COMPATIBLE WITH LED DRIVER AND OCCUPANCY SENSOR. SENSOR SWITCH sPODM-SA-D (OR EQUAL BY WATTSTOPPER.	M.H. 48" AFF TO TOP
÷ÞF	FIRE ALARM STROBE XX = CANDELA RATING, MINIMUM 75 CANDELA U.O.N.	TOP 6" BELOW CEILING OR 80" TO BOTTOM OF LENS A.F.F. WHICHEVER IS LOWER
÷PF	FIRE ALARM COMBINATION HORN/STROBE, LETTER IN CIRCLE INDICATES TYPE: C=CHIME, B=BELL, H=HORN, S=SPEAKER XX = CANDELA RATING, MINIMUM 75 CANDELA U.O.N.	TOP 6" BELOW CEILING OR 80" TO BOTTOM OF LENS A.F.F. WHICHEVER IS LOWER
FATC	FIRE ALARM TERMINAL CABINET — MIN. 18"x18"x6" WITH HINGED LOCKABLE COVER	M.H. 6'-0" A.F.F. TO TOP
FACP	FIRE ALARM CONTROL PANEL	M.H. 6'-0" A.F.F. TO TOP
<u> </u>	JUNCTION BOX OR OUTLET BOX, 4" SQUARE BOX UNLESS OTHERWISE NOTED	AS NOTED
<u></u>	JUNCTION BOX OR OUTLET BOX, 4" SQUARE BOX UNLESS OTHERWISE NOTED	WALL MOUNTED
<u>(S)</u>	COMMUNICATIONS SYSTEM SPEAKER	FLUSH MOUNTED IN CEILING
⊬⊚	INTERCOM/COMMUNICATIONS SYSTEM CALL-IN BUTTON	M.H. 48" AFF OR AS NOTED

ELECTRICAL LEGEND

THIS IS A STANDARD LEGEND. NOT ALL DEVICES SHOWN ARE USED IN THESE DOCUMENTS.

ABBREVIATIONS:								
AFF	ABOVE FINISHED FLOOR	G, GND	GROUND					
AFG	ABOVE FINISHED GRADE	GWB	GYPSUM WALL BOARD					
E	EXISTING	H.D.	HAND DRYER					
ETR	EXISTING TO REMAIN	INT	INTERCOM/PAGING CABINET					
EWC	ELECTRIC WATER COOLER	MTG	MOUNTING					
EWH	ELECTRIC WATER HEATER	MTD	MOUNTED					
EG	EQUIPMENT GROUND	M.H.	MOUNTING HEIGHT					
ESB	ENERGY SAVING BALLAST	N/A	NOT APPLICABLE					
EXP	EXPLOSION PROOF	PROJ	PROJECTOR LOCATION					
FACP	FIRE ALARM CONTROL PANEL	U.O.N.	UNLESS OTHERWISE NOTED					
FATC	FIRE ALARM TERMINAL CABINET	R	REMOVE					
GFI	GROUND FAULT PROTECTION	RL	RELOCATED					
		WP	WEATHER PROOF					

ELECTRICAL GENERAL NOTES:

(THESE NOTES APPLY TO ALL SHEETS)

- 1. ALL ELECTRICAL WORK SHALL MEET ALL OF THE REQUIREMENTS OF THE
- A. FLORIDA BUILDING CODE (FBC) 7TH EDITION (2020): THIS CODE INCLUDES THE 2020 FBC BUILDING, MECHANICAL, PLUMBING, ENERGY CONSERVATION, FUEL GAS, ACCESSIBILITY, AND TEST PROTOCOLS VOLUMES. FURTHER, SEE "REFERENCED STANDARDS" IN THE FBC BUILDING CHAPTER 35; FBC MECHANICAL CHAPTER 15; FBC PLUMBING CHAPTER 14; FBC ENERGY CONSERVATION CHAPTER 6; AND FBC FUEL GAS CHAPTER 8) (EFFECTIVE DECEMBER 31, 2020).
- B. 7TH EDITION OF THE FLORIDA FIRE PREVENTION CODE (FFPC): (THIS CODE ALSO INCLUDES THE FLORIDA VERSIONS OF NFPA 1 AND NFPA 101.) (EFFECTIVE DECEMBER 31, 2020).
- C. 2017 NATIONAL ELECTRIC CODE.
- D. 2014 STATE REQUIREMENTS FOR EDUCATIONAL FACILITIES (SREF): - (EFFECTIVE NOVEMBER 4, 2014)
- 2. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VISIT THE SITE AND VERIFY THE EXISTING CONDITIONS TO GAIN KNOWLEDGE OF THE SCOPE OF WORK
- 3. "PROVIDE" SHALL MEAN "FURNISH AND INSTALL".
- 4. IN GENERAL, THESE DRAWINGS ARE SCHEMATIC IN NATURE AND SHOULD NOT BE SCALED. IT SHALL NOT BE THE INTENT OF THESE PLANS AND/OR SPECIFICATIONS TO SHOW EVERY MINOR DETAIL OF CONSTRUCTION. PROVIDE ALL ITEMS NECESSARY FOR A COMPLETE AND OPERATIONAL SYSTEM.
- 5. ELECTRICAL INSTALLATION SHALL BE CLOSELY COORDINATED WITH ALL OTHER TRADES. REVIEW THE ENTIRE SET OF DOCUMENTS FOR COORDINATION. NO COST SHALL BE ASSOCIATED WITH ILL-TIMED INSTALLATION INCLUDING ANY REPAIRS OR REPLACEMENTS.
- 6. ALL CONDUITS AND BOXES SHALL BE CONCEALED UNLESS OTHERWISE NOTED. ALL CONDUIT RUNS ARE SCHEMATIC IN NATURE. EXACT ROUTING TO BE DETERMINED IN THE FIELD UNLESS OTHERWISE NOTED.
- 7. APPLY A BITUMASTIC COATING FOR ALL CONDUITS PENETRATING FLOOR SLABS FROM BELOW GRADE.
- 8. PROVIDE ALL REQUIRED PULL BOXES, JUNCTION BOXES, ETC. FOR A COMPLETE INSTALLATION.
- 9. PATCH, REPAIR AND REPAINT ALL WALLS THAT HAVE BEEN DAMAGED DUE TO ELECTRICAL ROUGH-IN. REMOVE ANY UNUSED CONDUIT AND WIRE.
- 10. PROVIDE FIRE-STOPPING AT ALL FIRE WALL PENETRATIONS. USE A U.L. APPROVED SYSTEM LISTED FOR THE ASSOCIATED INSTALLATION.
- 11. ALL CONDUCTORS SHALL BE STRANDED COPPER, THHN/THWN, MINIMUM #12 AWG. ALL CONDUCTORS SHALL BE IN CONDUIT. FLEXIBLE CONDUIT SHALL BE LIMITED TO A MAXIMUM OF 6'-0" IN LENGTH.
- 12. MC CABLE OR OTHER PREMANUFACTURED CABLING SHALL NOT BE USED UNLESS APPROVED BY THE OWNER AND ENGINEER.
- 13. ALL CIRCUITS SHALL CONTAIN A SEPARATE, GREEN, COPPER GROUNDING
- 14. ALL RECEPTACLES SHALL HAVE A GROUND TERMINAL.
- 15. WHEN REUSING OR EXTENDING EXISTING CIRCUITS, VERIFY ALL CIRCUIT NUMBERS AND VERIFY ANY EXISTING LOAD, CIRCUITS MAY BE PICKED UP AT AN EXISTING JUNCTION BOX IF AVAILABLE RATHER THAN PROVIDING A SEPARATE HOMERUN TO A PANEL.
- 16. RECESSED LIGHTING FIXTURES SHALL BE SUPPORTED FROM THE STRUCTURE AT (4) POINTS. DO NOT SUPPORT FIXTURES FROM THE CEILING GRID, MECHÁNICAL PIPING, DUCTWORK, CONDUIT OR OTHER NON-STRUCTURAL BUILDING MEMBERS. PROVIDE SUPPLEMENTAL STEEL AS REQUIRED FOR
- 17. THE COLOR OF ALL RECEPTACLES, TOGGLE SWITCHES AND COVERPLATES SHALL BE VERIFIED WITH THE ARCHITECT PRIOR TO ORDERING
- 18. PANELBOARDS SHALL BE ACCURATELY LABELED TO IDENTIFY FINAL CIRCUIT NUMBERS UTILIZED, THEIR LOAD AND LOCATION.
- 19. BRANCH CIRCUIT SHALL NOT BE RUN UNDERGROUND UNLESS SPECIFIED OR APPROVED BY THE OWNER AND ENGINEER. ROUTE CONCEALED IN WALL AND ABOVE CEILINGS. DISTRIBUTION FEEDERS FROM THE MAIN SWITCHBOARD MAY
- 20. PROVIDE FIRE RETARDANT U.L. APPROVED SEALANT ON ALL PENETRATIONS OF FIRE RATED PARTITIONS, WALLS AND STRUCTURAL SLABS. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY, PRIOR TO SUBMITTING BID, LOCATIONS OF ALL SUCH FIRE RATED PARTITIONS, WALL AND STRUCTURAL SLABS.
- 21. PROVIDE HANDLE TIES FOR 2 OR MORE SINGLE POLE WITH SHARED NEUTRALS TO COMPLY WITH NEC 210.4 (B)

ELECTRICAL DRAWING INDEX

- ELECTRICAL LEGEND, LUMINAIRE SCHEDULE AND NOTES
- E-2 LIGHTING PLANS E-3 POWER AND SYSTEMS PLANS

08-03-2021

West Fletcher Avenue, Tampa, FL 33612 Tel(813)963-1919
il: AGI@agi-engineers.com HTTP://www.agi-engineers.com
Florida Engineering Business Number 6093

THIS ITEM HAS BEEN ELECTRONICALLY SIGNED AL

THIS ITEM HAS BEEN ELECTRONICALLY SIGNED AND SEALED BY ROBERT C. ANSTON, P. E. ON THE DATE/TIME STAMP SHOWN USING A DIGITAL SIGNATURE. PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES. TO THE BEST OF MY KNOWLEDGE, THESE DRAWINGS AND THE PROJECT MANUAL ARE COMPLETE AND COMPLY WITH THE 2020 FLORIDA BUILDING CODE.

REVISIONS

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PROJECT NUMBER

2112

10 NLTAIR2, NLTAIRER2 and NLTAIREM2 not recommended fo

marked spacing 24 L x 24 W x 14 H. Not available with emer

ceiling installation. Not for use with emergency backup power

13 Must specify D10 or D1 driver. Not available with nLight

systems other than battery packs.

11 Fixture height is 6.5" for all lumen packages with HAO.

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LICENSE NO. AA 0003040

WILLIAM P. HORN

ARCHITECT, P.A.

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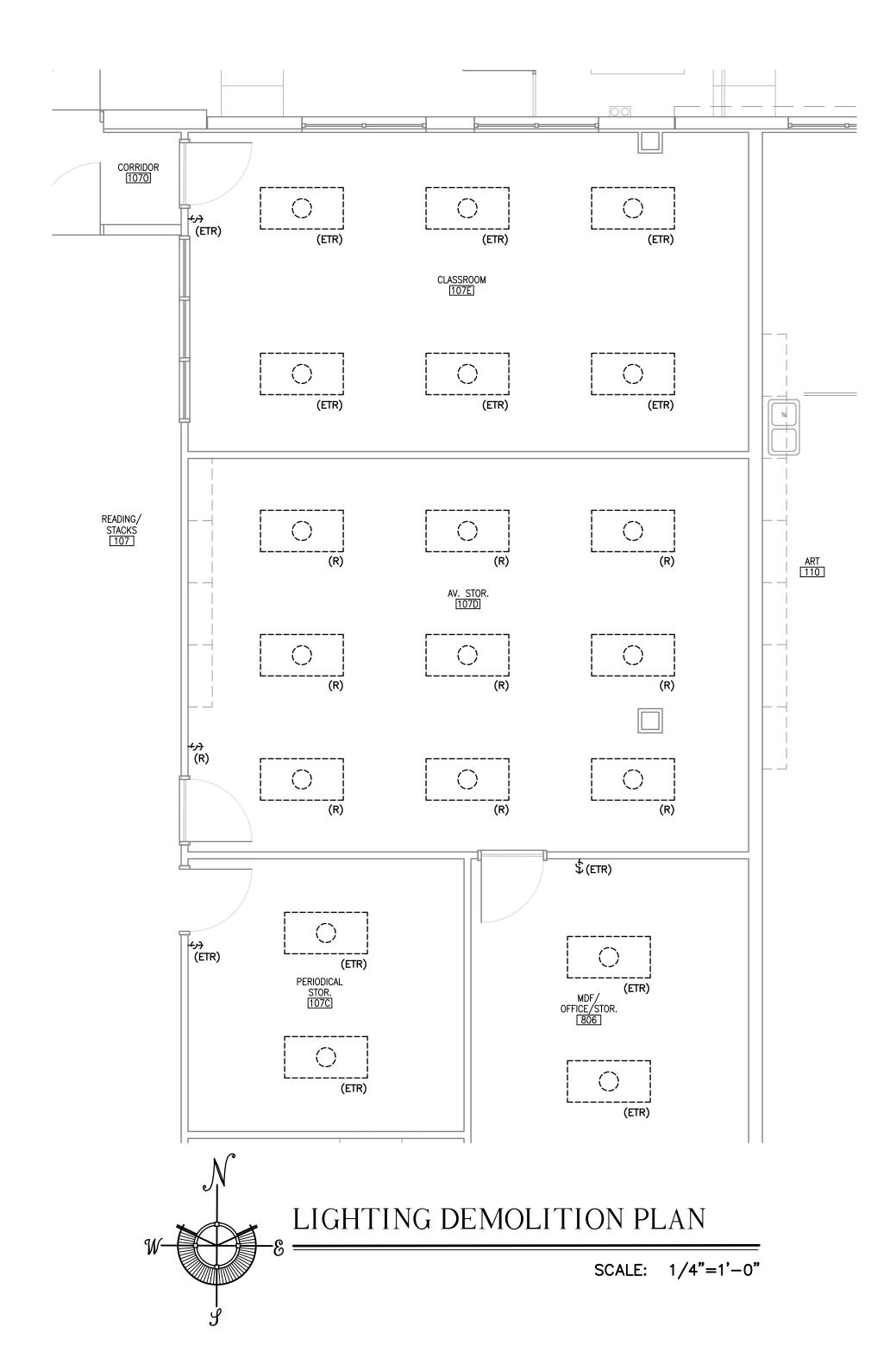
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CORAL SHORES HIGH SCHOOL

89901 OLD HWY TAVERNIER, FLORIDA

DEMOLITION GENERAL NOTES:

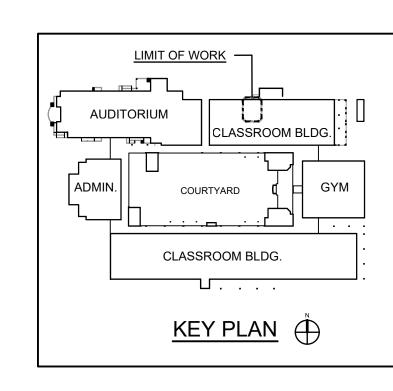
- REFER TO ARCHITECTURAL DRAWINGS FOR THE AREAS AND EXTENT OF THE REQUIRED DEMOLITION.
- 2. SPLICE AND EXTEND CIRCUITS AS NECESSARY TO MAINTAIN CIRCUIT CONTINUITY TO EXISTING LUMINAIRES WHICH ARE TO REMAIN.
- 3. EXISTING LUMINAIRES, SWITCHES, DEVICES, WIRING, RACEWAY, AND JUNCTION BOXES WHICH ARE NOT BEING REUSED SHALL BE REMOVED AND THE WALLS OR CEILINGS SHALL BE PATCHED AND PAINTED TO MATCH THE
- 4. DASHED FIXTURES/DEVICES INDICATE EXISTING.
- REMOVE ALL EXISTING LUMINAIRES WHERE INDICATED WITH (R) AND PROTECT EXISTING CIRCUITS FOR REUSE FOR NEW LUMINAIRES. REMOVE ANY EXISTING CONTROLS.
- 6. DEVICES INDICATED WITH (R) ARE TO BE REMOVED.
- 5. LUMINAIRES AND OTHER DEVICES INDICATED WITH (ETR) ARE EXISTING TO



DRAWING NOTES:

REMOVE EXISTING LUMINAIRES AND REPLACE WITH NEW AS INDICATED.
EXTEND AND MODIFY EXISTING LIGHTING BRANCH CIRCUITS FOR THE NEW
LUMINAIRE LAYOUT. PROVIDE ALL REQUIRED MODIFICATIONS AND EXTENSIONS TO THE EXISTING LIGHTING CIRCUITS TO CONNECT THE NEW LUMINAIRES, CONNECT THE NEW SWITCH AND CONNECT TO THE NEW OCCUPANCY SENSORS, WHEN REQUIRED.

2 LUMINAIRES WITH EMERGENCY BATTERY PACKS SHALL BE SWITCHED AFTER THE EMERGENCY PACK SUCH THAT THE BATTERY PACK CONTINUOUSLY SEES NORMAL POWER. THE EMERGENCY BATTERY BACK-UP SHALL BE UNSWITCHED AND SHALL AUTOMATICALLY ILLUMINATE THE FIXTURE IN THE EVENT OF LOSS OF NORMAL POWER. TYPICAL FOR ALL FIXTURES HALF



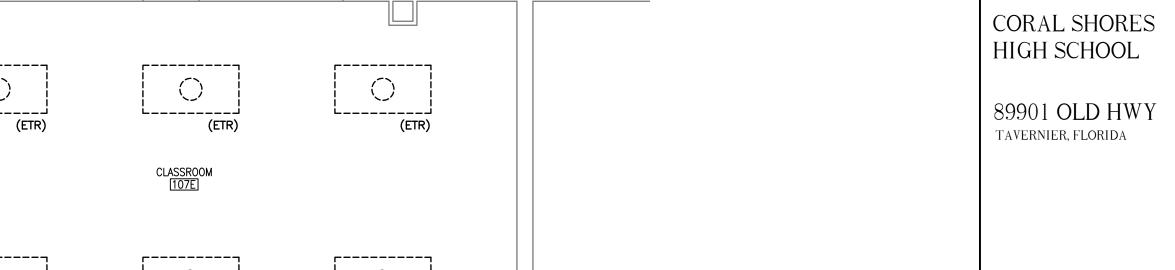
WILLIAM P. HORN ARCHITECT, P.A.

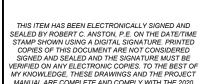
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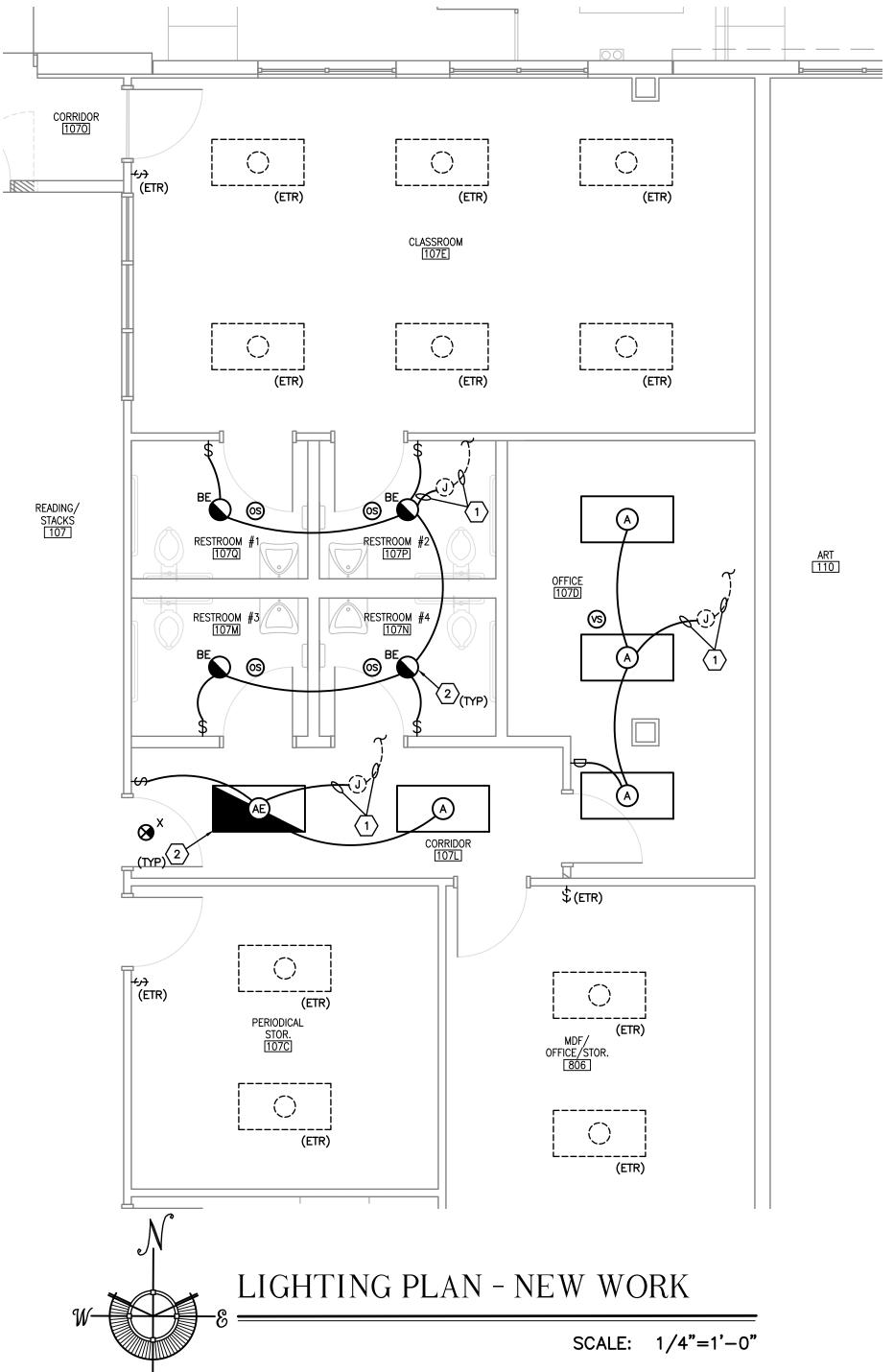


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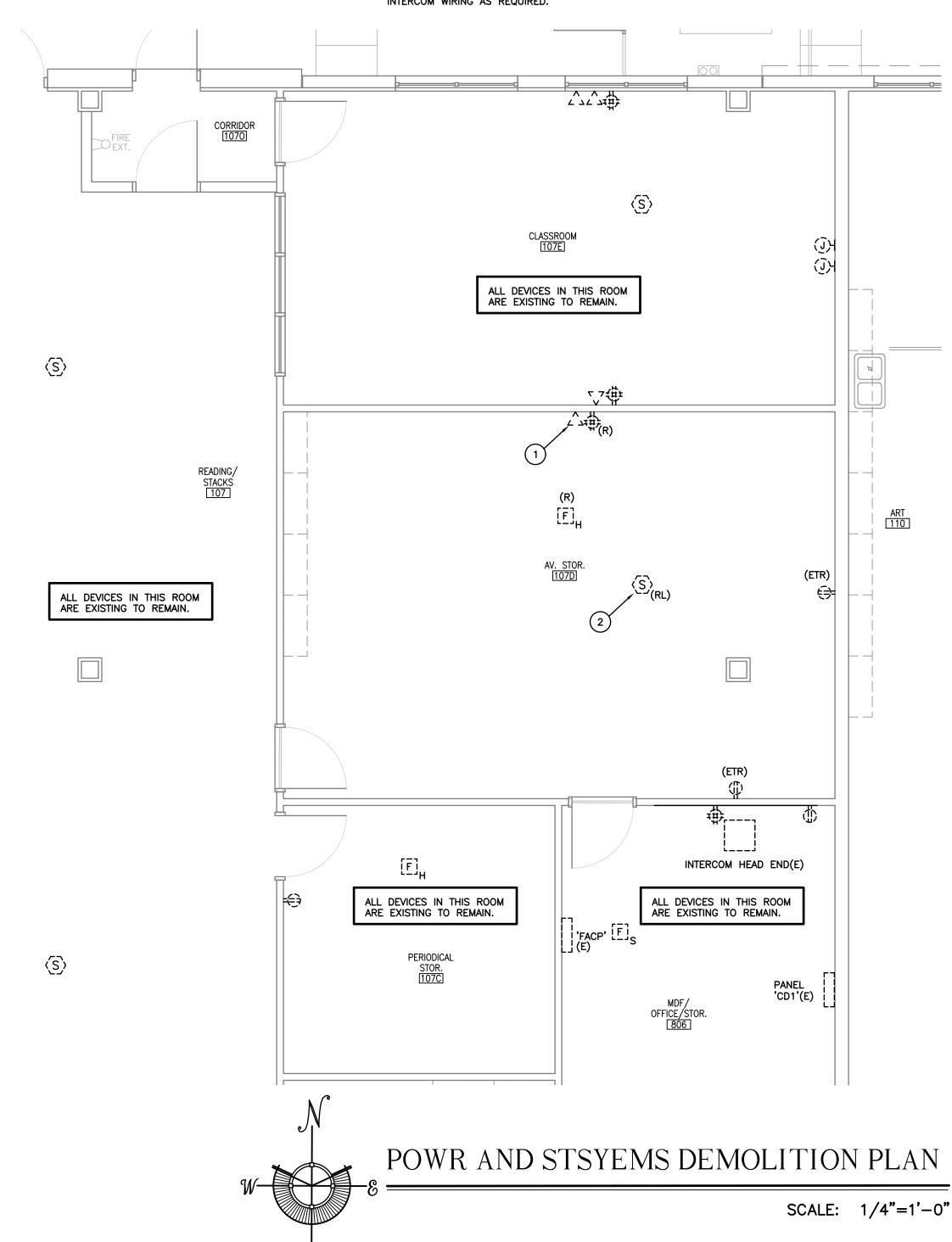


DEMOLITION GENERAL NOTES:

- 1. REFER TO ARCHITECTURAL DRAWINGS FOR THE AREAS AND EXTENT OF THE REQUIRED DEMOLITION.
- SPLICE AND EXTEND CIRCUITS AS NECESSARY TO MAINTAIN CIRCUIT CONTINUITY TO EXISTING RECEPTACLES, AND OTHER EQUIPMENT WHICH IS TO REMAIN. DO NOT SPLICE TELEPHONE OR DATA CIRCUITS.
- EXISTING JUNCTION BOXES WHICH ARE NOT BEING REUSED SHALL BE REMOVED AND THE WALLS OR CEILINGS SHALL BE PATCHED AND PAINTED TO MATCH THE SURROUNDING AREA.
- 4. DASHED DEVICES INDICATE EXISTING. DEVICES INDICATED WITH (R) ARE
- 5. DEVICES INDICATED WITH (ETR) ARE EXISTING TO REMAIN.

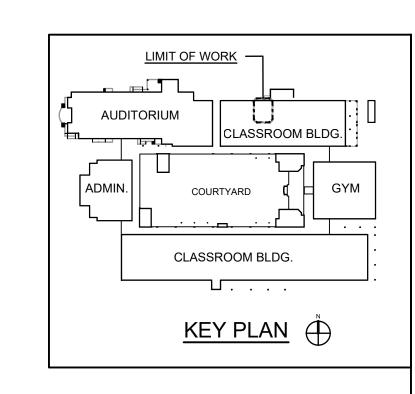
DEMOLITION NOTES:

- RELOCATE EXISTING DATA OUTLET TO NEW WALL. REFER TO 'POWER AND SYSTEMS PLAN NEW WORK', THIS SHEET FOR LOCATION. DO NOT SPLICE DATA CIRCUITS.
- 2 RELOCATE EXISTING INTERCOM PAGING SPEAKER. REFER TO 'POWER AND SYSTEMS PLAN NEW WORK', THIS SHEET FOR NEW LOCATION. EXTEND INTERCOM WIRING AS REQUIRED.



DRAWING NOTES:

- PROVIDE A NEW FIRE ALARM COMBINATION HORN WITH STROBE. THE DEVICE SHALL BE COMPATIBLE WITH THE EXISTING FIRE ALARM SYSTEM. CONNECT TO EXISTING FIRE ALARM INDICATING APPLIANCE CIRCUIT. VERIFY THIS CIRCUIT HAS SUFFICIENT POWER CAPACITY TO POWER ALL EXISTING AND NEW HORN AND STROBES AND ADD ADDITIONAL POWER SUPPLY IF NECESSARY. FIRE ALARM SYSTEM SHALL BE TESTED AND CERTIFIED IN ACCORDANCE WITH NFPA-72. STROBE SHALL MEET CURRENT ADA REQUIREMENTS FOR FLASH INTENSITY AND RATE. MOUNT +80" A.F.F. OR 6" BELOW CEILING, WHICHEVER IS LOWER.
- PROVIDE A NEW FIRE ALARM STROBE. THE DEVICE SHALL BE COMPATIBLE WITH THE EXISTING FIRE ALARM SYSTEM. CONNECT TO EXISTING FIRE ALARM INDICATING APPLIANCE CIRCUIT. VERIFY THIS CIRCUIT HAS SUFFICIENT POWER CAPACITY TO POWER ALL EXISTING AND NEW DEVICES AND ADD ADDITIONAL POWER SUPPLY IF NECESSARY. FIRE ALARM SYSTEM SHALL BE TESTED AND CERTIFIED IN ACCORDANCE WITH NFPA-72. STROBE SHALL MEET CURRENT ADA REQUIREMENTS FOR FLASH INTENSITY AND RATE. MOUNT +80" A.F.F. OR 6" BELOW CEILING, WHICHEVER IS LOWER.
- PROVIDE A 120 VOLT CIRCUIT TO NEW QUAD RECEPTACLES IN NEW OFFICE 107D. PROVIDE NEW 20 AMP, 1 POLE BREAKER IN EXISTING PANEL 'CD1'. PROVIDE UPDATED DIRECTORY FOR PANEL 'CD1'.
- $\overline{\langle 4 \rangle}$ extend existing receptacle circuits to New Receptacles in Corridor 107L.
- 5 NEW LOCATION OF RELOCATED DATA OUTLET.
- PROVIDE NEW INTERCOM SPEAKER AND CALL—IN BUTTON IN OFFICE 107D. PROVIDE NEW INTERCOM WIRING TO THE EXISTING INTERCOM HEADEND IN MDF ROOM 806.
- 7 NEW LOCATION OF RELOCATED INTERCOM PAGING SPEAKER. EXTEND INTERCOM WIRING AS REQUIRED.



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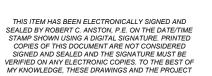


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DATE 08-03-2021

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PROJECT NUMBER

E-3

