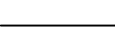


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SYMBOL LEGEND

1P	ONE POLE	DD1:12	ELECTRICAL CIRCUITING INFORMATION. IN THIS EXAMPLE, EC SHALL WIRE DEVICE TO CIRCUIT #12 IN PANEL "DD1".
2P	TWO POLE	e/2	LIGHTING CIRCUITING INFORMATION. IN THIS EXAMPLE, EC SHALL WIRE FIXTURE TO CIRCUIT #2, VIA SWITCH LEG "e".
3P	THREE POLE		EXISTING WORK
ø	PHASE		NEW WORK
A	AMPERE		DEMOLITION WORK
AF	AMP FRAME		WIRING & CONDUIT CONCEALED ABOVE HUNG CEILING
AIC	AMPERE INTERRUPTING CAPACITY		EXISTING ELECTRICAL PANEL
AT	AMP TRIP		NEW ELECTRICAL PANEL
C	CONDUIT		2x4 LIGHT
C/B	CIRCUIT BREAKER		LIGHT FIXTURE PROVIDING EMERGENCY LIGHTING VIA GENERATOR.
CKT	CIRCUIT		
(E)	EXISTING	S_k	KEYED SWITCH
EC	ELECTRICAL CONTRACTOR	S_{4P}	FOUR BUTTON DIGITAL DIMMER SWITCH, CONTROLLING SWITCH LEG "a" WITH ON/OFF/RAISE/LOWER FUNCTIONS.
FA	FIRE ALARM	S_{2P}	ON/OFF 2 BUTTON DIGITAL SWITCH, CONTROLLING SWITCH LEG "a".
FLA	FULL LOAD AMPS	S_{VS}^o	VACANCY SENSOR – WALL SWITCH TYPE.
FU	FUSE		NEW CEILING MOUNTED SENSOR AND ASSOCIATED ROOM CONTROLLERS. IN THIS EXAMPLE, SENSOR SHALL CONTROL FIXTURES ON SWITCH LEG "a". OCCUPANCY OR VACANCY CONTROL DETERMINED BY LIGHTING CONTROL SCHEDULE.
GC	GENERAL CONTRACTOR		GROUND FAULT INTERRUPTER WEATHER RESISTANT DUPLEX RECEPTACLE
GFI	GROUND FAULT INTERRUPTER		SMOKE DETECTOR.
GND	GROUND		DUCT MOUNTED SMOKE DETECTOR WITH SAMPLING TUBE. MOUNT AS PER NFPA 72 AND 90A.
kVA	KILOVOLT AMPERE	RTS	DUCT SMOKE DETECTOR KEYED REMOTE TEST STATION.
KW	KILOWATT		
MC	MECHANICAL CONTRACTOR		
MCA	MINIMUM CIRCUIT AMPACITY		
MCB	MAIN CIRCUIT BREAKER		
MDP	MAIN DISTRIBUTION PANEL		
MLO	MAIN LUGS ONLY		
(RAR)	REMOVE AND REINSTALL		
(REL)	RELOCATE		
RGS	RIGID GALVANIZED STEEL		
RTS	REMOTE TEST STATION		
S	LIGHT SWITCH		
TYP	TYPICAL		
V	VOLT		

GENERAL NOTES

- GENERAL NOTES:
- FOR LOCATIONS OF ALL MECHANICAL REFER TO THE RESPECTIVE MECHANICAL DRAWINGS.
 - ALL DEVICE LOCATIONS ARE APPROXIMATE. FINAL LOCATIONS AND MOUNTING HEIGHTS SHALL BE FIELD LOCATED BY THE ENGINEER. THE CONTRACTOR SHALL INSTALL ALL DEVICES AT LOCATIONS AS DIRECTED BY THE ENGINEER WITHOUT ADDITIONAL COMPENSATION.
 - ALL BRANCH WIRING SHALL BE 2#12+1#12GND. MINIMUM CONDUIT SIZE SHALL BE 3/4".
 - ALL LIGHTING WIRING FOR LED DIMMABLE LIGHTING BRANCH CIRCUITS SHALL BE 2#12+1#12GND +2#16 0-10V IN 3/4" (ALL 600V RATED WIRING) OR MC-PCS CABLE WHERE ALLOWABLE IN THE SPECIFICATION.
 - FOLLOW DIMENSIONS, DO NOT SCALE DRAWINGS.
 - RECEPTACLES AND OTHER FLUSH MOUNTED DEVICES MOUNTED ON OPPOSITE SIDE OF SAME WALL MUST BE STAGGERED. USE OF BACK TO BACK BOXES IS NOT ACCEPTABLE.
 - ALL WORK SHALL BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE AND OTHER APPLICABLE CODES AND STANDARDS.
 - FUSES SHALL BE DUAL ELEMENT, TIME DELAY TYPE UNLESS OTHERWISE NOTED. COORDINATE FUSE SIZES WITH THE MOTORS FURNISHED UNDER THE MECHANICAL AND GENERAL CONTRACTS.
 - ALL CONDUCTORS SHALL BE COPPER.
 - FIRE STOPPING: WHERE CONDUITS PENETRATE FIRE AND SMOKE BARRIERS INCLUDING WALLS, PARTITIONS, FLOORS, AND CEILINGS, INSTALL FIRE-STOPPING AT PENETRATIONS AFTER CABLES ARE INSTALLED.
 - MATERIALS FOR FIRE STOPPING SHALL BE UL LISTED AND LABELED AND FM APPROVED FOR FIRE RATINGS CONSISTENT WITH PENETRATED BARRIERS. SLEEVES SHALL BE SCHEDULE 40, WELDED, BLACK STEEL PIPE SLEEVES. SIZES AS REQUIRED FOR EQUIVALENT AREA AS THE WIREWAYS. SEALING FITTINGS SHALL BE SUITABLE FOR SEALING CABLES IN SLEEVES OR CORE DRILLED HOLES. TWO-PART SEALANT: FORMED-IN-PLACE SEALANT FIRE-RESISTANT JOINT SEALERS.
 - UNLESS OTHERWISE NOTED ALL INDOOR ELECTRICAL EQUIPMENT SHALL BE PROVIDED WITH, AND HOUSED IN, A NEMA 1 ENCLOSURE. ALL OUTDOOR ELECTRICAL EQUIPMENT SHALL BE INSTALLED IN NEMA 3R ENCLOSURE.
 - COMMON NEUTRALS ARE NOT ACCEPTABLE.
 - ELECTRICAL CONTRACTOR SHALL EXAMINE THE DRAWINGS OF ALL TRADES AND COORDINATE THEIR WORK TO AVOID INTERFERENCE WITH STRUCTURE, AND ALL EQUIPMENT ABOVE AND BELOW THE CEILING.
 - THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS AT THE SITE BEFORE PROCEEDING WITH THE WORK.
 - CONTRACTOR MUST COORDINATE ROOMS NAMES ON THE PANEL SCHEDULES WITH THE FINAL ROOM NAMES, IN THE FIELD.
 - PROVIDE FIBER BUSHINGS ON THE ENDS OF ALL CONDUIT STUBS.
 - COORDINATE ALL ROOF WORK WITH THE MECHANICAL CONTRACTOR.
 - ALL SWITCHES, RECEPTACLES, PANELBOARDS, POWER SUPPLIES AND DISCONNECTS SHALL BE LABELED WITH SOURCE PANEL AND CIRCUIT.
 - CONTRACTOR SHALL COORDINATE WITH OWNER TO MOVE ANY FURNITURE/EQUIPMENT THAT MIGHT BE IN THE WAY OF THE SCOPE OF WORK.
 - ALL PANELS THAT HAVE NEW CIRCUITS OR REMOVED CIRCUITS SHALL HAVE NEW TYPED UPDATED PANEL SCHEDULES.
 - ANY CIRCUIT BREAKERS THAT ARE DETERMINED TO BE SPARE SHALL BE PLACED IN THE OFF POSITION.
 - THERE WILL BE ONE OTHER PROJECT IN HES, VFMS, CHS, AND NOC DURING THE TIMEFRAME OF THIS PROJECT THAT THE CONTRACTOR WILL NEED TO COORDINATE WITH.
 - REFER TO DRAWING E604 FOR DETAILED FIRE ALARM NOTES.

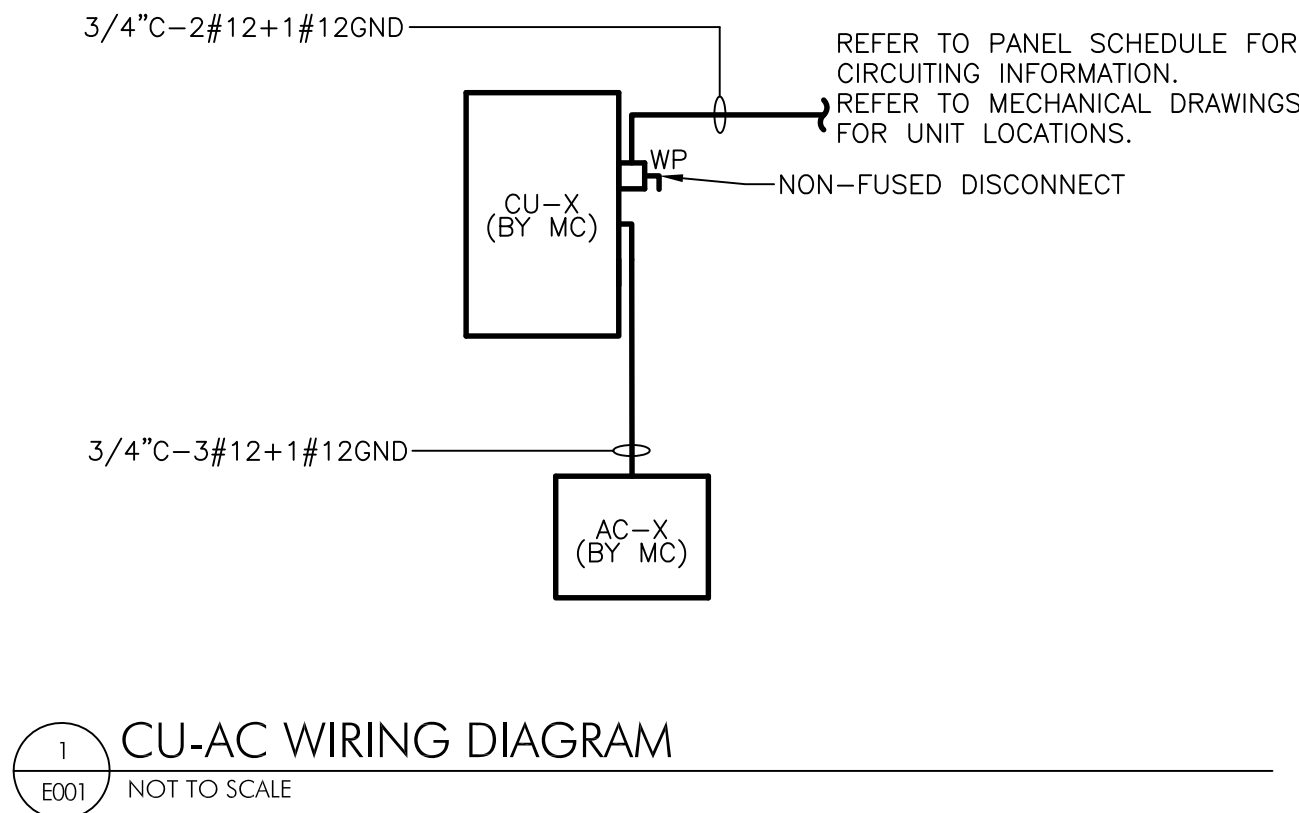
DEMOLITION NOTES

- DEMOLITION NOTES:
- ALL WORK UNDER THIS SECTION SHALL BE COORDINATED WITH ALL OTHER TRADES PRIOR TO INSTALLATION.
 - EXISTING CONDUITS MAY BE REUSED ABOVE THE CEILING AND IN THE EXISTING WALLS. HOWEVER, ALL WIRING MUST BE NEW. EXISTING CONDUITS MAY BE ABANDONED IN PLACE IN NON-ACCESSIBLE AREAS, BUT ALL WIRING MUST BE REMOVED. EXISTING EXPOSED CONDUITS, DESIGNATED TO BE REMOVED WITH WIRING, IN OCCUPIED SPACES MUST BE REMOVED IF NOT REUSED.
 - DEMOLITION/RELOCATIONS: EACH TRADE CONTRACTOR SHALL BE RESPONSIBLE FOR DEMOLITION AND RELOCATIONS OF SERVICES, EQUIPMENT, AND MATERIAL RELATING TO THEIR RESPECTIVE TRADE.
 - PRIOR TO DEMOLITION CONTRACTOR SHALL REVIEW WITH OWNER ALL MATERIALS TO BE REMOVED. SHOULD THE OWNER OPT TO KEEP ANY MATERIALS, THE CONTRACTOR SHALL REMOVE AND DELIVER THE PARTS TO THE OWNER ON THE SITE WHERE SO DIRECTED. OTHERWISE, ALL DEMOLISHED OR REMOVED MATERIALS SHALL BECOME THE PROPERTY OF THE CONTRACTOR, SHALL BE REMOVED FROM THE SITE, AND BE DISPOSED OF IN A LEGAL MANNER.
 - DEMOLITION SHALL INCLUDE REMOVAL OF ALL PARTS AND PIECES IN THEIR ENTIRETY BACK TO THE POINTS INDICATED OR IF NOT INDICATED BACK TO THEIR POINT OF SOURCE. WHERE CONDITIONS PROHIBIT TOTAL REMOVAL OF THE WORK, THE REMAINING PORTION SHALL BE CUT FLUSH WITH THE SURROUNDING SURFACE SHALL BE REFINISHED IN AN APPROVED MANNER.
 - MAINTAIN EXISTING UTILITIES INDICATED OR WHERE REQUIRED TO REMAIN, KEEP IN SERVICE, AND PROTECT AGAINST DAMAGE DURING DEMOLITION OPERATIONS. DO NOT INTERRUPT EXISTING UTILITIES SERVING OCCUPIED OR USED FACILITIES, EXCEPT WHEN SCHEDULED WITH THE OWNER.
 - DO NOT REMOVE EXISTING STRUCTURAL WORK. DO NOT REMOVE OPERATIONAL ELEMENTS AND SAFETY-RELATED COMPONENTS IN A MANNER RESULTING IN A REDUCTION OF CAPACITIES TO PERFORM IN THE MANNER INTENDED OR RESULTING IN DECREASED OPERATIONAL LIFE, INCREASED MAINTENANCE, OR DECREASED SAFETY.
 - REMOVALS, DISCONNECTIONS, AND RELOCATIONS SHALL BE PERFORMED BY WORKMEN SKILLED IN THE TRADE INVOLVED AND SHALL BE EMPLOYED BY A CONTRACTOR LICENSED IN THE TRADE INVOLVED. ALL WORK SHALL BE DONE IN ACCORDANCE WITH ACCEPTED TRADE PRACTICES.
 - PROVIDE ADEQUATE TEMPORARY SUPPORT FOR WORK TO REMAIN TO PREVENT FAILURE. DO NOT ENDANGER OTHER WORK.
 - PROTECTION: PROVIDE ADEQUATE PROTECTION WHERE REQUIRED FOR THE PRESENT BUILDING AND ITS CONTENTS. TEMPORARY DUSTPROOF BARRIERS AND BARRICADES SHALL BE ERECTED WHERE REQUIRED FOR PROTECTION OF PERSONNEL. PROTECTION FROM DUST AND DIRT, FOR SECURITY, FIRE AND WEATHER PROTECTIVE REASONS. CONTRACTOR SHALL TAKE EVERY PRECAUTION AGAINST FIRE BY EMPLOYING FIRE DEPARTMENT TYPE HOSES AND PORTABLE FIRE EXTINGUISHERS AS REQUIRED BY OSHA AND/OR THE OWNER'S INSURANCE UNDERWRITER.
 - ALL EXISTING EQUIPMENT REQUIRED TO BE REUSED SHALL BE CLEANED, RECONDITIONED, CALIBRATED AND ADJUSTED BY OTHERS. IN ALL INSTANCES WHERE CONTRACTOR FINDS THAT EXISTING EQUIPMENT IS DEFECTIVE TO THE POINT WHERE IT CANNOT BE PROPERLY RESTORED AND WILL NOT OPERATE PROPERLY, THEY SHALL REPORT THE SPECIFIC INSTRUMENTS OR EQUIPMENT TO THE ENGINEER FOR DIRECTIONS.
 - EXTREME CARE SHALL BE EXERCISED FOR ALL EXISTING ITEMS THAT ARE TO REMAIN IN SERVICE UNTIL NEW ITEMS ARE INSTALLED FOR THE SAME SERVICE. ALL SHUTDOWNS OF ANY SYSTEM SHALL BE COORDINATED WITH THE OWNER.
 - ALL DRAWINGS ARE DIAGRAMMATIC. CONTRACTOR SHALL CAREFULLY EXAMINE EXISTING CONDITIONS PRIOR TO STARTING WORK.
 - REFER TO MECHANICAL DRAWINGS FOR ALL EQUIPMENT TO BE DEMOLISHED. REFER TO MECHANICAL EQUIPMENT – ELECTRICAL DATA SCHEDULES FOR EACH SCHOOL FOR DETAILED SCOPE OF WORK.

LIST OF DRAWINGS

E001	ELECTRICAL COVER SHEET
E101	BES – ELECTRICAL PLANS
E201	CHS – ELECTRICAL PLANS
E202	CHS – ELECTRICAL PLANS
E203	CHS – ELECTRICAL SCHEDULES
E301	NEES – ELECTRICAL PLANS
E401	VFMS – ELECTRICAL PLANS

DETAILS



2027 Infrastructure
Bid Package 1 -
HVAC Renovations

HSA PROJECT # :26-016.01



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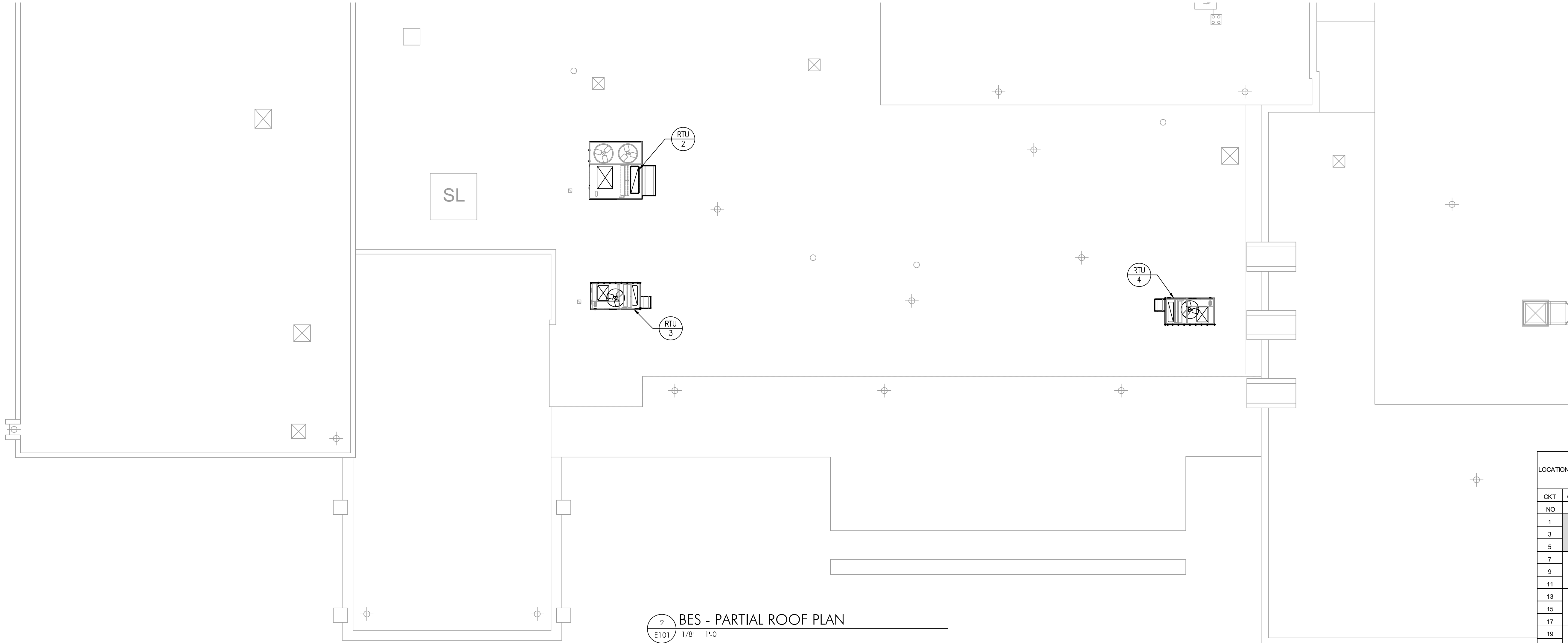
SHEET TITLE

**ELECTRICAL
COVER SHEET**

DRAWING NUMBER

E001

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2 BES - PARTIAL ROOF PLAN
E101 1/8" = 1'-0"



1 BES - PARTIAL 1ST FLOOR PLAN
E101 1/8" = 1'-0"

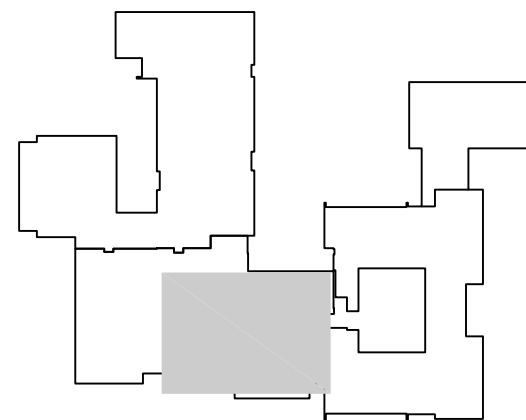
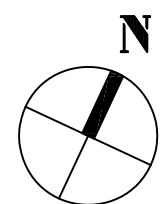
MECHANICAL EQUIPMENT - ELECTRICAL DATA SCHEDULE									
EQUIPMENT NAME	V-Φ-Hz	HP/WATTS/A	WIRE AND CONDUIT	CIRCUIT BREAKER	PANEL/CKT #(S)	STARTER/ DISCONNECT BY MC/PC INSTALLED BY EC	STARTER/ DISCONNECT BY EC	SUPPLY SMOKE DETECTOR QUANTITY	REMARKS
RTU-2	208-3-60	48 FLA	1"C-3M4*1#8GND	70/3	PPN:2,4,6	UNIT MOUNTED	-	(1) EXISTING	-
RTU-3	208-3-60	28 FLA	(E)3/4"C-3M8*1#10GND	(E)50/3	PPN:1,3,5	UNIT MOUNTED	-	(1) EXISTING	SPICE/EXTEND CONDUIT AND WIRING TO RTU AS NEEDED.
RTU-4	208-1-60	21 FLA	3/4"C-2#10*1#10GND	30/2	PPN:20,22	UNIT MOUNTED	-	(1) EXISTING	-

NOTES:

- ALL WORK SHOWN SHALL BE NEW UNLESS OTHERWISE NOTED EXISTING (E) OR RELOCATED (REL).
- REFER TO DRAWING E001 FOR GENERAL NOTES.
- REFER TO MECHANICAL DRAWINGS FOR ALL EQUIPMENT TO BE DEMOLISHED. REFER TO MECHANICAL EQUIPMENT - ELECTRICAL DATA SCHEDULE FOR DETAILED SCOPE OF WORK AND WIRING INFORMATION.

LOCATION: FIRST FLOOR			PANEL SCHEDULE FOR PANEL "PPN" 208/120 V, 3PH, 4W, 225A BUS, 225A M.L.O., 65,000A RMS GE A SERIES						
CKT NO	CIRCUIT POLE	AMP	REMARKS	REMARKS	AMP	CIRCUIT POLE	CKT NO		
1							2		
3	3	70	RTU-2	RTU-3	50	3	4		
5							6		
7							8		
9	3	40	(E)JAHU-1 GYM	SPARE	40	3	10		
11							12		
13							14		
15	3	20	(E)JU-3 FAC, STAFF LOUNGE	SPARE	20	2	16		
17				SPACE	-	1	18		
19				RTU-4	30	2	20		
21	3	20	(E)JUV-11, MUSIC RM	(E)PANEL OUTLET	20	1	22		
23							24		
25							26		
27	3	20	(E)JUV-10, MUSIC RM	(E)TEMP WELDER	50	3	28		
29							30		

PROVIDE ALL SHADED AND BOLDED CIRCUITS WITH NEW CIRCUIT BREAKERS MATCHING TYPE AND RATING OF EXISTING PANEL. EC SHALL COORDINATE SIZE AND QUANTITY.



2027 Infrastructure
Bid Package 1 -
HVAC Renovations

Beaumont Elementary School

HSA PROJECT # :26-016.01



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SHEET TITLE

BES -
ELECTRICAL PLANS

DRAWING NUMBER

E101

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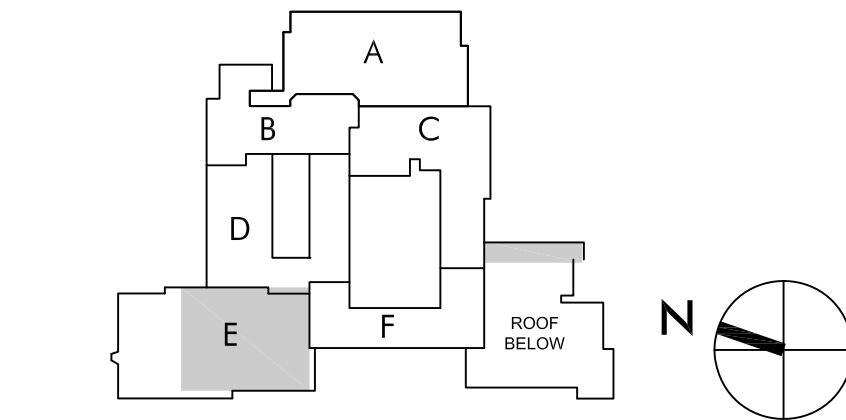
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NOTES:

1. ALL WORK SHOWN SHALL BE NEW UNLESS OTHERWISE NOTED EXISTING (E) OR RELOCATED (REL).
2. REFER TO DRAWING E001 FOR GENERAL NOTES.
3. REFER TO MECHANICAL DRAWINGS FOR ALL EQUIPMENT TO BE DEMOLISHED. REFER TO MECHANICAL EQUIPMENT ELECTRICAL DATA SCHEDULE ON THIS DRAWING FOR DETAILED SCOPE OF WORK AND WIRING INFORMATION.
4. (E)FIRE ALARM PANEL IS NOTIFIER NFS2-3030. PROVIDE NEW FIRE ALARM DEVICES COMPATIBLE WITH EXISTING PANEL.

2 CHS - PARTIAL ROOF PLAN
E201 1/8" = 1'-0"

3 CHS - PARTIAL 1ST FLOOR PLAN
E201 1/8" = 1'-0"



ISSUE HISTORY

A	DATE	ISSUED FOR
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SHEET TITLE

CHS -
ELECTRICAL PLANS

DRAWING NUMBER

E201

1 CHS - PARTIAL ROOF PLAN
E201 1/8" = 1'-0"

Conestoga High School

Heckendorn Shiles Architects

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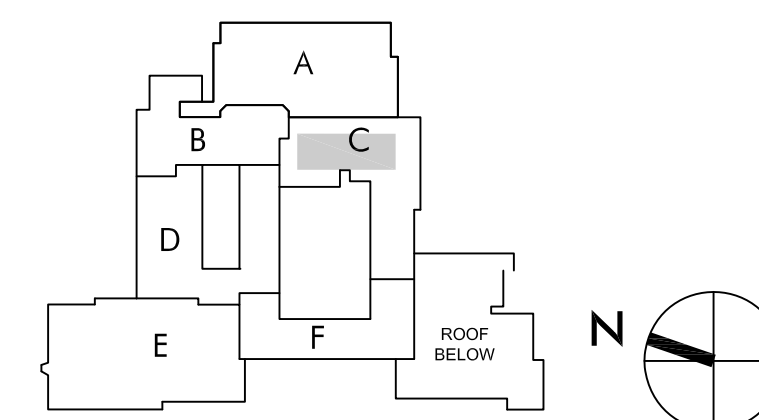
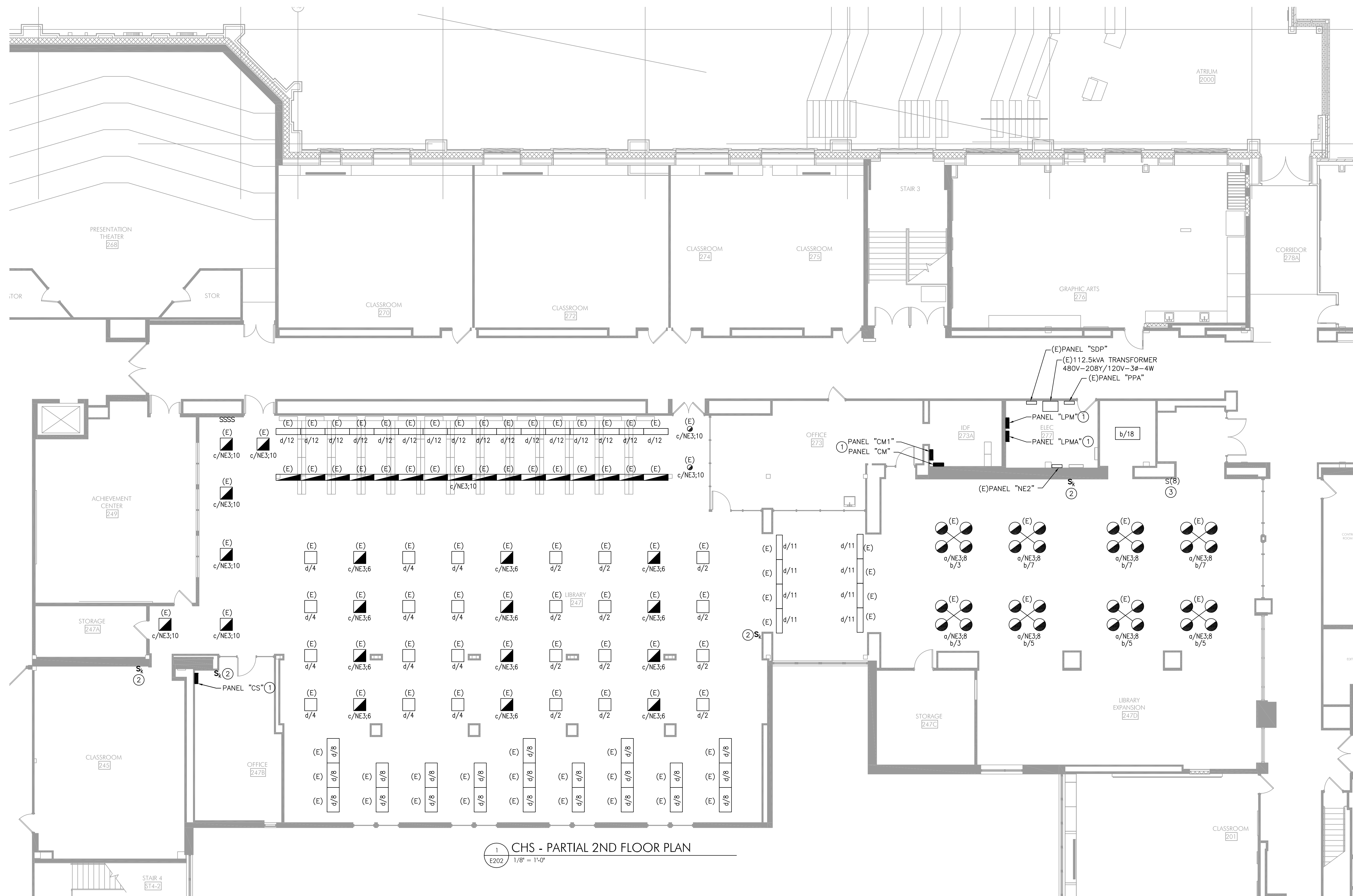
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NOTES:

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2. REFER TO DRAWING E001 FOR GENERAL NOTES.
3. REFER TO MECHANICAL DRAWINGS FOR ALL EQUIPMENT TO BE DEMOLISHED. REFER TO MECHANICAL EQUIPMENT - ELECTRICAL DATA SCHEDULE ON E401 FOR DETAILED SCOPE OF WORK AND WIRING INFORMATION.

KEYED NOTES:

- ① SURFACE PANEL TO BE DEMOLISHED. PROVIDE NEW SURFACE MOUNTED PANEL IN THE SAME LOCATION. RECONNECT ALL EXISTING BRANCH AND FEEDER CIRCUITS. REFER TO PANEL SCHEDULES FOR COMPLETE SCOPE. REUSE (E)ENGRAVED NAMEPLATES OR PROVIDE NEW TO MATCH (E).
- ② DEMOLISH KEYED SWITCH AND WIRING FOR RECEPTACLE CIRCUIT CONTROL IN PANELS "CS" AND "CM". PROVIDE BLANK FACEPLATE.
- ③ DEMOLISH LIGHT SWITCHES AND PROVIDE NEW AS DOCUMENTED ON THE DRAWINGS.



KEY PLAN

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CHS - ELECTRICAL PLANS

DRAWING NUMBER

E202

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2027 Infrastructure
Bid Package 1 -
HVAC Renovations

Conestoga High School

HSA PROJECT # :26-016.01



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NOTES:

- ALL WORK SHOWN SHALL BE NEW UNLESS OTHERWISE NOTED EXISTING (E) OR RELOCATED (REL).
- PROVIDE ALL SHADED AND BOLDED CIRCUITS WITH NEW CIRCUIT BREAKERS MATCHING TYPE AND RATING OF EXISTING PANEL. EC SHALL COORDINATE SIZE AND QUANTITY.

LOCATION: IDF 273A			PANEL SCHEDULE FOR NEW PANEL "CM" 208/120 V, 3PH, 4W, 225A BUS, 225A M.C.B., 22,000A RMS INTEGRAL SURGE PROTECTION, FEED THRU LUGS				SURFACE MOUNTED		
CKT NO	CIRCUIT POLE	AMP	REMARKS	REMARKS	AMP	CIRCUIT POLE	CKT NO		
1	1	20	(E) SERVER 273	(E) FRIDGE/MICROWAVE	20	1	2		
3	1	20	SPARE	(E) RECEPT SERVER 273	20	1	4		
5	1	20	(E) RECEPT SERVER 273	(E) RECEPT SERVER 273	20	1	6		
7	1	20	SPARE	(E) RECEPT SERVER 273	20	1	8		
9	1	20	(E) RECEPT. LIBRARY	(E) WIREMOLD PHOTO CR 201	20	1	10		
11	1	20	(E) WIREMOLD PHOTO CR 201	(E) WIREMOLD PHOTO CR 201	20	1	12		
13	1	20	(E) WIREMOLD PHOTO CR 201	(E) WIREMOLD PHOTO CR 201	20	1	14		
15	1	20	(E) WIREMOLD LIBRARY 247D	(E) WIREMOLD PHOTO CR 201	20	1	16		
17	1	20	(E) WIREMOLD LIBRARY 247D	(E) WIREMOLD PHOTO CR 201	20	1	18		
19	1	20	(E) WIREMOLD LIBRARY 247D	(E) WIREMOLD LIBRARY 247D	20	1	20		
21	1	20	(E) RECEPT LIBRARY 274B	(E) RECEPT LIBRARY 274D	20	1	22		
23	1	20	(E) RECEPT LIBRARY 274B	(E) RECEPT LIBRARY 274D	20	1	24		
25	1	20	(E) RECEPT LIBRARY 274B	(E) RECEPT LIBRARY 274D	20	1	26		
27	1	20	(E) RECEPT LIBRARY 274D	(E) RECEPT LIBRARY 274D	20	1	28		
29	1	20	(E) RECEPT LIBRARY 274B	(E) RECEPT LIBRARY 274D	20	1	30		

LOCATION: LIBRARY IDF 2ND FLOOR			PANEL SCHEDULE FOR NEW PANEL "CM1" 208/120 V, 3PH, 4W, 225A BUS, 225A M.L.O., 22,000A RMS				SURFACE MOUNTED		
CKT NO	CIRCUIT POLE	AMP	REMARKS	REMARKS	AMP	CIRCUIT POLE	CKT NO		
31	1	20	(E) RECEPT LIBRARY 247B	(E) WIREMOLD LIBRARY 247C	20	1	32		
33	1	20	(E) RECEPT LIBRARY 247	(E) WIREMOLD LIBRARY 247C	20	1	34		
35	1	20	SPARE	(E) WIREMOLD LIBRARY 247C	20	1	36		
37	1	20	(E) RECEPT LIBRARY 247B	(E) RECEPT SERVER 247B	20	1	38		
39	1	20	(E) RECEPT LIBRARY 247B	(E) RECEPT COMP RM 245	20	1	40		
41	1	20	(E) RECEPT LIBRARY 247B	(E) RECEPT SERVER 247B	20	1	42		
43	1	20	(E) RECEPT LIBRARY 247B	(E) RECEPT COMP RM 245	20	1	44		
45	1	20	(E) RECEPT LIBRARY 247B	(E) RECEPT SERVER 247B	20	1	46		
47	1	20	(E) HELP DESK	(E) RECEPT SERVER 247B	20	1	48		
49	1	20	(E) HELP DESK	(E) IDF RECEPTACLE BY RACK	20	1	50		
51	1	20	EXISTING LOAD	SPARE	20	1	52		
53	1	20	SPARE	SPARE	20	1	54		
55	1	20	SPARE	SPARE	20	1	56		
57	1	-	PREPARED SPACE	PREPARED SPACE	-	1	58		
59	1	-	PREPARED SPACE	PREPARED SPACE	-	1	60		
61	1	-	PREPARED SPACE	PREPARED SPACE	-	1	62		
63	1	-	PREPARED SPACE	PREPARED SPACE	-	1	64		
65	1	-	PREPARED SPACE	PREPARED SPACE	-	1	66		
67	1	-	PREPARED SPACE	PREPARED SPACE	-	1	68		
69	1	-	PREPARED SPACE	PREPARED SPACE	-	1	70		
71	1	-	PREPARED SPACE	PREPARED SPACE	-	1	72		

LOCATION: SGR 247B			PANEL SCHEDULE FOR NEW PANEL "CS" 120/208V, 3PH, 4W, 225A BUS, 69A M.C.B., 22,000A RMS INTEGRAL SURGE PROTECTION,				SURFACE MOUNTED		
CKT NO	CIRCUIT POLE	AMP	REMARKS	REMARKS	AMP	CIRCUIT POLE	CKT NO		
1	1	20	SPARE	SPARE	20	1	2		
3	1	20	SPARE	SPARE	20	1	4		
5	1	20	SPARE	SPARE	20	1	6		
7	1	20	(E) WIREMOLD COMP RM 245	(E) WIREMOLD COMP. RM 245	20	1	8		
9	1	20	(E) WIREMOLD COMP RM 245	(E) WIREMOLD COMP. RM 245	20	1	10		
11	1	20	(E) WIREMOLD COMP RM 245	(E) WIREMOLD COMP. RM 245	20	1	12		
13	1	20	(E) RECEPT COMP RM 245	(E) WIREMOLD COMP. RM 245	20	1	14		
15	1	20	(E) RECEPT LIBRARY	(E) WIREMOLD COMP. RM 245	20	1	16		
17	1	20	(E) RECEPT LIBRARY	(E) WIREMOLD QUITE STUDY 247E	20	1	18		
19	1	20	(E) RECEPT LIBRARY	(E) WIREMOLD COMP. RM 245	20	1	20		
21	1	20	(E) WIREMOLD A/V RM 245	(E) WIREMOLD COMP. RM 245	20	1	22		
23	1	20	(E) WIREMOLD A/V RM 245	(E) WIREMOLD COMP. RM 245	20	1	24		
25	1	20	(E) WIREMOLD A/V RM 245	(E) RECEPT. COMP. RM 245A PROJECTOR	20	1	26		
27	1	20	(E) RECEPT 245	(E) RECEPT. COMP. RM 245	20	1	28		
29	1	20	(E) RECEPT 245	(E) PROJECTOR 245B	20	1	30		
31	1	20	(E) 245	(E) WIREMOLD A/V RM 245	20	1	32		
33	1	20	(E) POWER POLE	(E) WIREMOLD CONF. / CR 245	20	1	34		
35	1	20	(E) COUNTER LIGHT QUADS	(E) WIREMOLD CONF. / CR 245	20	1	36		
37	1	20	(E) COUNTER QUAD RECEPT	SPARE	20	1	38		
39	1	20	(E) TEMP LASER PRINTER QUAD	SPARE	20	1	40		
41	1	20	(E) TEMP LASER PRINTER DUPLEX	PREPARED SPACE	-	1	42		

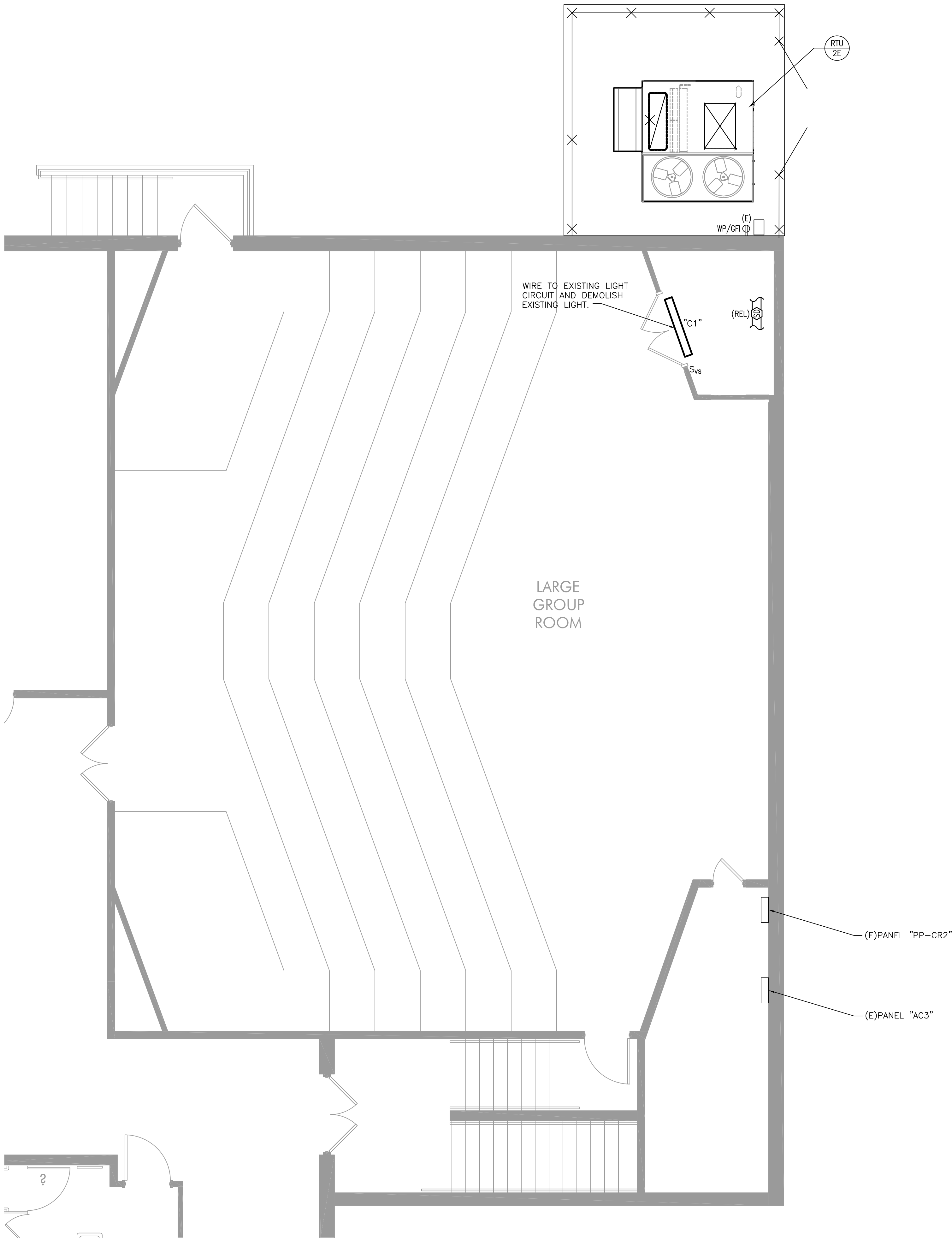
LOCATION: GYM MEZZANINE			PANEL SCHEDULE FOR EXISTING PANEL "GB" 208/120 V, 3PH, 4W, 400A BUS, 400A MLO WESTINGHOUSE TYPE PRL3				SURFACE MOUNTED		
CKT NO	CIRCUIT POLE	AMP	REMARKS	REMARKS	AMP	CIRCUIT POLE	CKT NO		
1				(E) WATER HEATER GIRLS LR	30	2	2		
3	3	80	(E)AHU 4, SERVES GYM A	(E) SPACE	-	1	4		
5				(E) SPACE			6		
7				(E) SPACE			8		
9	3	80	(E)AHU 5, SERVES GYM A	(E) PANEL B-1	100	3	10		
11				(E) SPACE			12		
13				(E) SPACE			14		
15	3	40	(E)AHU 6, SERVES LOCKER ROOMS	(E) WATER HEATER- BOYS LR	35	3	16		
17				(E) SPACE			18		
19				(E) SPACE			20		
21	3	15	(E)AHU 7, SERVES WRESTLING ROOM	(E)EF-10, SERVES GIRLS LOCKER ROOM	20	3	22		
23				(E) SPACE			24		
25				(E) SPACE			26		
27	3	15	(E)AHU 8, SERVES GYM LOBBY AND STORAGE	(E)EF-9, SERVES BOYS LOCKER ROOM	20	3	28		
29				(E) SPACE			30		
31				(E) SPACE			32		
33	3	30	EF-9/GIRLS LOCKER ROOM	(E) WATER HEATER-BOYS LR	30	3	34		
35				(E) GYM SECURITY LIGHTS	20	1	36		
37	1	20	(E) MECHANICAL RM. RECS	(E) ANDOVER CONTROL	20	1	38		
39	1	20	(E) MECHANICAL RM. LIGHTS	(E) UH 1&2	20	1	40		
41	1	20	(E) MECHANICAL RM. LIGHTS	EF-11 MECHANICAL RM	20	1	42		

PROVIDE ALL SHADED AND BOLDED CIRCUITS WITH NEW CIRCUIT BREAKERS MATCHING TYPE AND RATING OF EXISTING PANEL. EC SHALL COORDINATE SIZE AND QUANTITY.

LOCATION: ELEC 277			PANEL SCHEDULE FOR NEW PANEL "LPM" 208/120 V, 3PH, 4W, 225A BUS, 225A M.L.O., 22,000A RMS				SURFACE MOUNTED		
CKT NO	CIRCUIT POLE	AMP	REMARKS	REMARKS	AMP	CIRCUIT POLE	CKT NO		
1	1	20	SPARE	(E) RECEPT LIBRARY 247D	20	1	2		
3	1	20	SPARE	SPARE	20	1	4		
5	1	20	SPARE	SPARE	20	1	6		
7	1	20	SPARE	SPARE	20	1	8		
9	1	20	SPARE	(E) RECEPT LIBRARY 247B	20	1	10		
11	1	20	(E) RECEPT LIBRARY 247B	(E) BOOK SECURITY SENSORS	20	1	12		
13	1	20	(E) COPIER	(E) RECEPT LIBRARY 247B	20	1	14		
15	1	20	SPARE	(E) RECEPT LIBRARY 247D	20	1	16		
17	2	20	(E) COPIER	(E) RECEPT LIBRARY 247D	20	1	18		
19				(E) COPIER	20	1	20		
21	1	20	(E) RECEPT LIBRARY 247C	SPARE	20	1	22		
23	1	20	(E) BOOK SECURITY SENSORS	(E) RECEPT LIBRARY 246C	20	1	24		
25	1	20	(E) RECEPT @ RTU-1	(E) EF-5 & MOD	20	1	26		
27	1	20	(E) RECEPT @ RTU-2	(E) MAIN FA PANEL	20	1	28		
29	1	20	(E) TRIM CARD READER	(E) LIBRARY EXPANSION 247D RECEPT COLUMN	20	1	30		
31	1	20	(E) EF-6 SERVER RM	(E) LIBRARY EXPANSION 247D RECEPT COLUMN	20	1	32		
33	1	20	(E) EF-8 MACH RM 247E	(E) LIGHTING RMS 247C, 247D	20	1	34		
35	1	20	SPARE	SPARE	20	1	36		
37	1	-	PREPARED SPACE	PREPARED SPACE	-	1	38		
39	1	-	PREPARED SPACE	PREPARED SPACE	-	1	40		
41	1	-	PREPARED SPACE	PREPARED SPACE	-	1	42		

LOCATION: ELEC 277			PANEL SCHEDULE FOR NEW PANEL "LFMA" 208/120 V, 3PH, 4W, 225A BUS, 225A M.L.O, 22,000A RMS				SURFACE MOUNTED		
CKT NO	CIRCUIT POLE	AMP	REMARKS	REMARKS	AMP	CIRCUIT POLE	CKT NO		
1	1	20	(E) LIBRARY CHANDELIER (1)	(E) LIGHTING-LIBRARY READING	20	1	2		
3	1	20	(E) LIBRARY CHANDELIER (2)	(E) LIGHTING-LIBRARY READING	20	1	4		
5	1	20	(E) LIBRARY CHANDELIER (2)	(E) LIGHTING-LIBRARY READING	20	1	6		
7	1	20	(E) LIBRARY ENTRY DISPLAY CASE	(E) LIGHTING-LIBRARY READING	20	1	8		
9	1	20	(E) LIGHTING LIBRARY OFFICE	(E) LIGHTING - BOOKSTACKS	20	1	10		
11	1	20	(E) LTG-LIBRARY CENTER READ	(E) LIGHTING - BOOKSTACKS	20	1	12		
13	1	20	(E) LTG-LIBRARY INFO DESK	(E) LIGHTING -COMP. RM	20	1	14		
15	1	20	(E) LIGHTING - DARKROOM	(E) LIGHTING A/V CR & CONE	20	1	16		
17	1	20	(E) LIGHTING -PHOTO STUDIO	(E) LIBRARY - CHANDELIER	20	1	18		
19	1	20	(E) LIGHTING GALLERY LOBBY	(E) EX COURTYARD LIGHTS	20	1	20		
21	1	20	(E) LIGHTING- CORRIDOR	(E) GALLERY EXT. FLOODLIGHTS	20	1	22		
23	1	20	SPARE	SPARE	20	1	24		
25	1	20	SPARE	(E) CONTROL FOR EM INTERPHASE CKT 8	20	1	26		
27	1	20	SPARE	(E) OLD LIGHTS LIBRARY WALL	20	1	28		
29	1	20	(E) SERVER RM A/C	(E) VAV'S 1 THRU 11	20	1	30		
31	2	20	(E) IDF AC	SPARE	20	1	32		
33				SPARE	20	1	34		
35	1	20	SPARE	SPARE	20	1	36		
37	1	-	PREPARED SPACE	PREPARED SPACE	-	-	38		
39	1	-	PREPARED SPACE	PREPARED SPACE	-	-	40		
41	1	-	PREPARED SPACE	PREPARED SPACE	-	-	42		

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1
E301
NEES - PARTIAL FLOOR PLAN
1/4" = 1'-0"

MECHANICAL EQUIPMENT - ELECTRICAL DATA SCHEDULE										
EQUIPMENT NAME	V-Φ-Hz	HP/WATTS/A	WIRE AND CONDUIT	CIRCUIT BREAKER	PANEL,CKT #(S)	STARTER/ DISCONNECT BY MC/PC INSTALLED BY EC	STARTER/ DISCONNECT BY EC	SUPPLY SMOKE DETECTOR QUANTITY	RETURN SMOKE DETECTOR QUANTITY	REMARKS
RTU-2E	208-3-60	48 FLA	1" C-3M4+1#6GND	70/3	PP-CR2:1,3,5	UNIT MOUNTED	-	-	(1)	RELOCATE (PROVIDE NEW SAMPLING TUBE FOR (REL) DUCT DETECTOR.

- NOTES:
1. ALL WORK SHOWN SHALL BE NEW UNLESS OTHERWISE NOTED EXISTING (E) OR RELOCATED (REL).
 2. REFER TO DRAWING E001 FOR GENERAL NOTES.
 3. REFER TO MECHANICAL DRAWINGS FOR ALL EQUIPMENT TO BE DEMOLISHED. REFER TO MECHANICAL EQUIPMENT ELECTRICAL DATA SCHEDULE FOR DETAILED SCOPE OF WORK AND WIRING INFORMATION.

2027 Infrastructure Bid Package 1 - HVAC Renovations

New Eagle Elementary School

HSA PROJECT # :26-016.01



PROJECT TEAM

CLIENT
Tredyffrin/Easttown School District
940 West Valley Road, Suite 1700
Wayne, PA 19047
(610) 240-1900

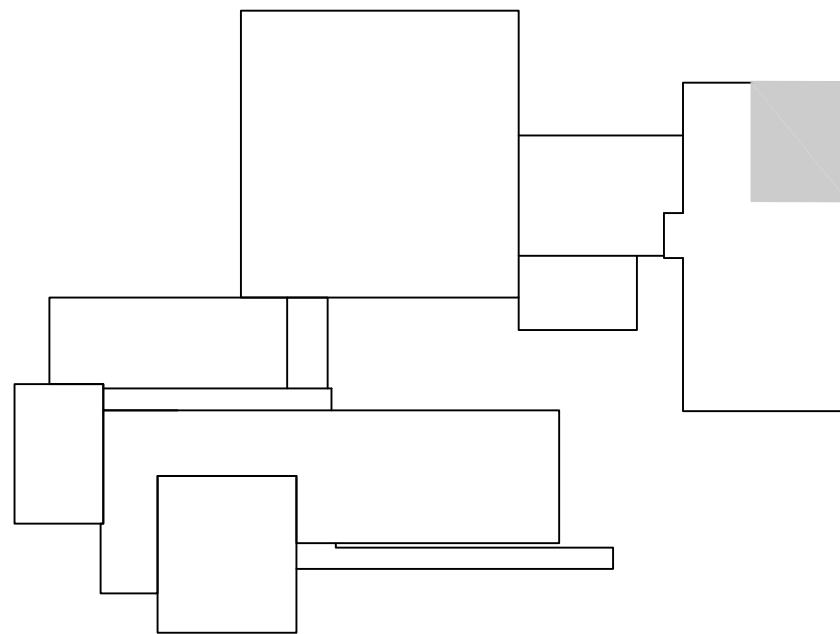
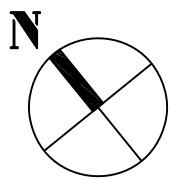
ARCHITECTURAL
Heckendorn Shiles Architects
347 East Conestoga Road
Wayne, PA 19087
610-994-3500

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Blue Bell, PA 19422
(215) 886-8947

STRUCTURAL
A.W. Lookup Structural Engineers
500 Fayette Street, Suite 100
Conshohocken, PA 19428
(610) 825-2600

LOCATION: LARGE GROUP STORAGE			PANEL SCHEDULE FOR EXISTING PANEL: "PP-CR2" 208/120 V, 3PH, 4W, 225A BUS, 125A M.L.O. GE SERIES A					
CKT	CIRCUIT		REMARKS	REMARKS		AMP	POLE	CKT
1								2
3	3	70	RTU-2E LARGE GROUP RM	SPARE		30	3	4
5								6
7	1	20	(E)OUTSIDE RECEPT BY RTU-2E	SPACE		-	1	8
9	1	20	(E)HVAC RM SUMP PUMP RECEPT	(E)LARGE GROUP ROOM PROJECTOR		15	1	10
11	1	20	(E)HVAC ROOM SPARE (IN SUMP BOX)	SPACE		-	1	12

PROVIDE ALL SHADED AND BOLDED CIRCUITS WITH NEW CIRCUIT BREAKERS MATCHING TYPE AND RATING OF EXISTING PANEL. EC SHALL COORDINATE SIZE AND QUANTITY.



ISSUE HISTORY

A	DATE	ISSUED FOR
	09/23/2026	BID ISSUE

SHEET TITLE

NEES - ELECTRICAL PLANS

DRAWING NUMBER

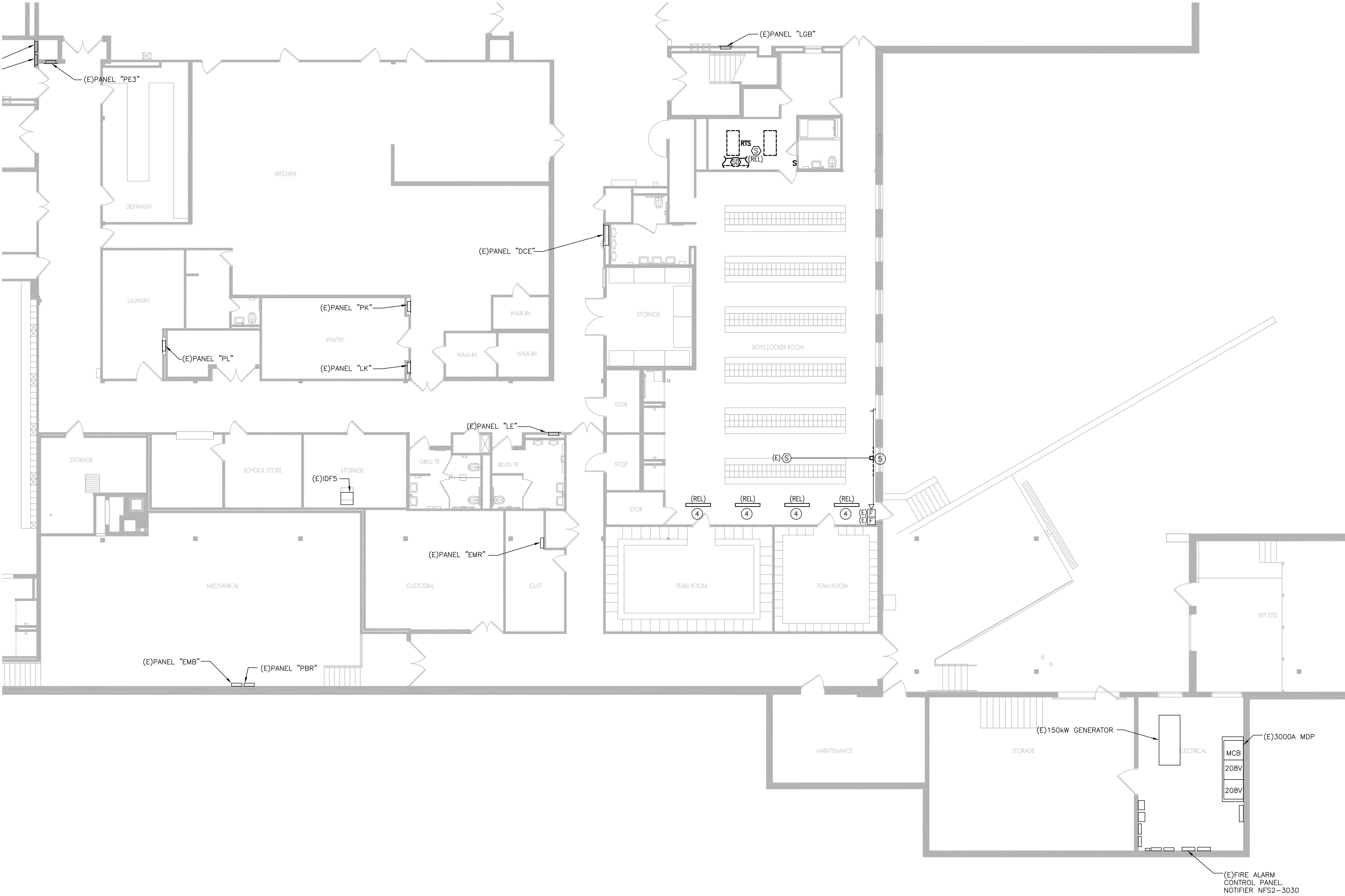
E301

LOCATION: BOYS GYMNASIUM			PANEL SCHEDULE FOR EXISTING PANEL "LGB"						
			208/120 V, 3PH, 4W, 100A BUS, 100A M.L.O., 65,000A RMS EASTCOAST PANELBOARD WITH SIEMENS CIB						
CKT	CIRCUIT		REMARKS		REMARKS		AMP	POLE	CKT
NO	POLE	AMP							NO
1	1	20	EXISTING LOAD		EXISTING LOAD		20	1	2
3	1	20	EXISTING LOAD		EXISTING LOAD		20	1	4
5	1	20	EISCORE BOARD		EXISTING LOAD		20	1	6
7	1	20	EXISTING LOAD		EXISTING LOAD		20	1	8
9	1	20	SPARE		SPARE		20	1	10
11	1	20	EXISTING LOAD		SPARE		20	1	12
13	1	20	SPARE		E/LIGHTS		20	1	14
15	1	-	SPACE		E/LIGHTS		20	1	16
17	1	-	SPACE		E/LIGHTS		20	1	18
19	1	-	SPACE		SPACE		-	1	20
21	1	-	SPACE		SPACE		-	1	22
23	1	30	EXISTING LOAD		SPACE		-	1	24
25									
27	3	35	(E)GYM ROOF TOP UNIT RTU-15		EXTERIOR RECEPTACLE AT GU		20	1	26
29					CC-1HP-1 GYM OFFICE		15	1	28
									30

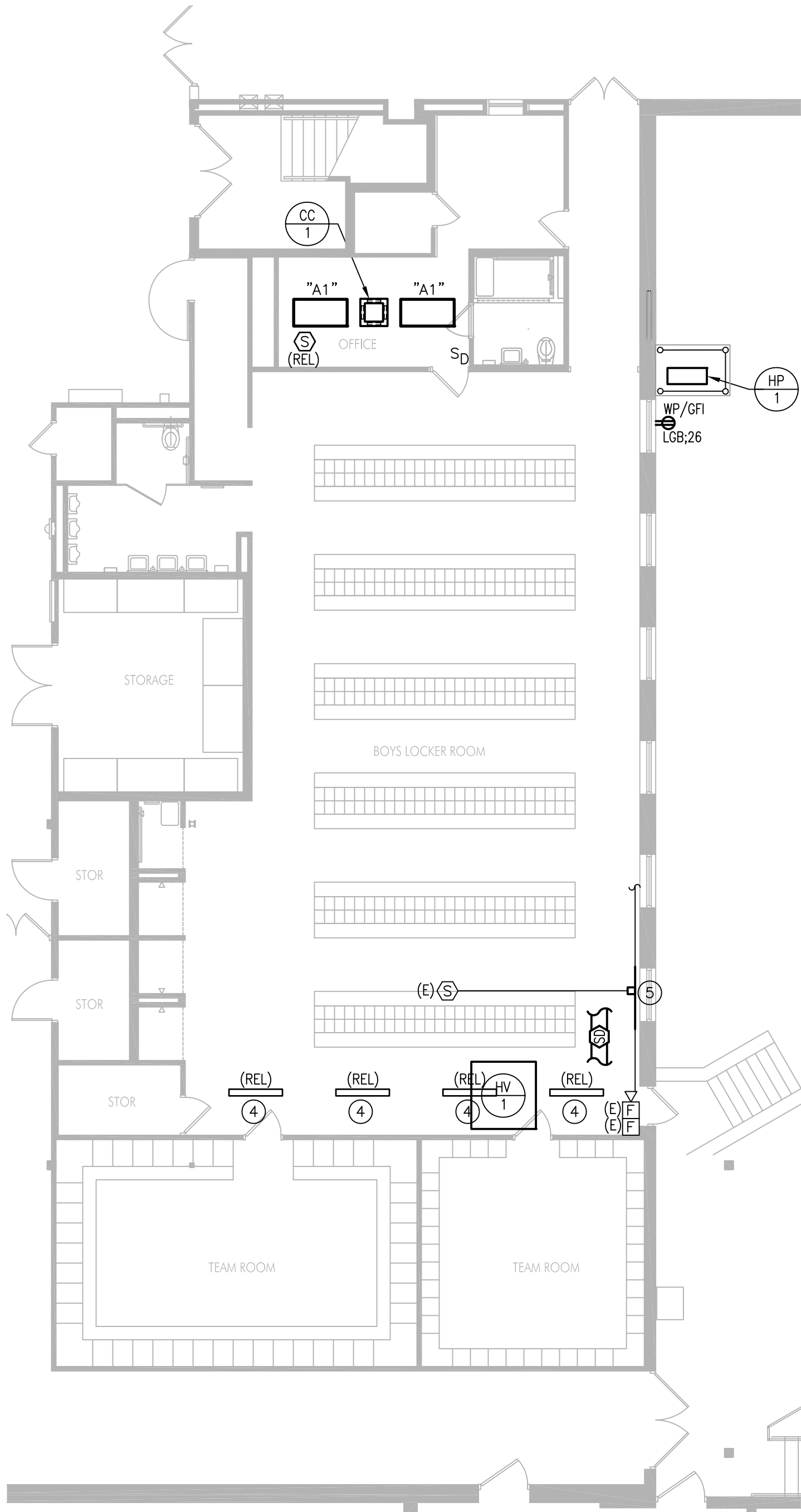
PROVIDE ALL SHADED AND BOLDLED CIRCUITS WITH NEW CIRCUIT BREAKERS MATCHING TYPE AND RATING OF EXISTING PANEL. EC SHALL COORDINATE SIZE AND QUANTITY.

LOCATION: BASEMENT MECHANICAL ROOM			PANEL SCHEDULE FOR EXISTING PANEL "PBR"						
			208/120 V, 3PH, 4W, 225A BUS, 225A M.L.O., 65,000A RMS EASTCOAST PANELBOARD WITH SIEMENS CIB						
CKT	CIRCUIT		REMARKS		REMARKS		AMP	POLE	CKT
NO	POLE	AMP							NO
1	1	20	(E)HALLWAY CHARGER RECEPTACLE		SPARE		20	1	2
3	1	20	SPARE		(E)RECEPT THIS ROOM		20	1	4
5	1	20	(E)HALLWAY CHARGER RECEPTACLE						6
7	1	20	SPARE		(E)H & V UNIT - ROOM 42 KITCHEN		20	3	8
9	1	-	SPACE						10
11	1	-	SPACE		SPACE		-	1	12
13	1	-	SPACE		SPACE		-	1	14
15	1	-	SPACE		SPACE		-	1	16
17					SPACE		-	1	18
19	3	20	(E)H & V UNIT - ROOM 17		SPACE		-	1	20
21					SPACE		-	1	22
23	1	-	SPACE		(E)WELDING RECEPTACLE		30	2	24
25	1	-	SPACE						26
27	1	-	SPACE		SPACE		-	1	28
29					SPACE		-	1	30
31	3	15	HV-1 BOYS LOCKER ROOM TEAM ROOM		SPACE		-	1	32
33					SPACE		-	1	34
35	1	-	SPACE		SPACE		-	1	36
37	1	-	SPACE		SPACE		-	1	38
39	1	-	SPACE		SPACE		-	1	40
41	1	-	SPACE		SPACE		-	1	42

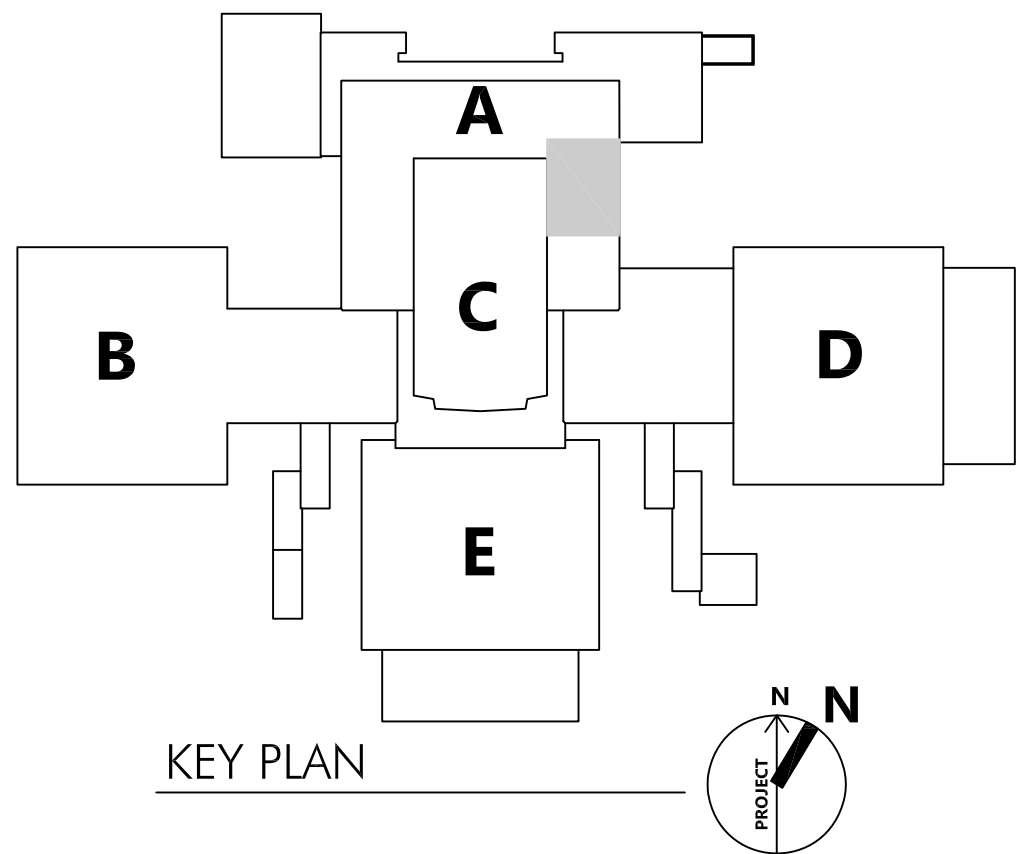
MECHANICAL EQUIPMENT - ELECTRICAL DATA SCHEDULE										
EQUIPMENT NAME	V-Φ-Hz	HP/WATTS/A	WIRE AND CONDUIT	CIRCUIT BREAKER	PANEL-CKT #(S)	STARTER/ DISCONNECT BY M/C/P INSTALLED BY EC	STARTER/ DISCONNECT BY EC	SUPPLY SMOKE DETECTOR QUANTITY	RETURN SMOKE DETECTOR QUANTITY	REMARKS
CC-1	208-1-60	-	3/4"C-3#12+1#12GND	-	-	-	-	-	-	WIRED TO HP-1
HP-1	208-1-60	14.6 MCA	3/4"C-2#12+1#12GND	15/2	LGB, 28,30	-	WALL MOUNT	-	-	
HV-1	208-3-60	8 FLA	3/4"C-3#12+1#12GND	15/3	PBR,17,19,21	UNIT MOUNTED	-	-	1	-



1 VFMS - PARTIAL BASEMENT PLAN - DEMO
E401 1/8" = 1'-0"



2 VFMS - PARTIAL BASEMENT PLAN - NEW WORK
E401 1/8" = 1'-0"



- NOTES:
- ALL WORK SHOWN IN DETAIL 1 SHALL BE DEMOLISHED UNLESS NOTED OTHERWISE AS EXISTING (E), RELOCATED (REL), OR REMOVE AND REINSTALL (RAR). ALL WORK SHOWN IN DETAIL 2 SHALL BE NEW UNLESS NOTED OTHERWISE AS EXISTING (E), RELOCATED (REL), OR REMOVE AND REINSTALL (RAR).
 - REFER TO DRAWING E001 FOR GENERAL NOTES.
 - REFER TO MECHANICAL DRAWINGS FOR ALL EQUIPMENT TO BE DEMOLISHED. REFER TO MECHANICAL EQUIPMENT - ELECTRICAL DATA SCHEDULE FOR DETAILED SCOPE OF WORK AND WIRING INFORMATION.
 - LIGHTING SHALL BE REWIRED TO EXISTING CIRCUIT IN ASSOCIATED SPACE.

- KEYED NOTES:
- MODIFY PENDANT STEM TO ACCOMMODATE NEW DUCT WORK. PROVIDE NEW SUPPORT SYSTEM AS NEEDED TO MOUNT LIGHTS UNDER DUCTS.
 - RE-ROUTE (3) 3/4" CONDUITS CLOSEST TO THE EXTERIOR WALL WITH FIRE ALARM NOTIFICATION AND INITIATION WIRING TO ACCOMMODATE NEW DUCT.

2027 Infrastructure Bid Package 1 - HVAC Renovations

Valley Forge Middle School

HSA PROJECT # :26-016.01

Heckendorn Shiles Architects

PROJECT TEAM

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ISSUE HISTORY

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VFMS - ELECTRICAL PLANS

DRAWING NUMBER

E401