REPLACEMENT PANELBOARD "L20" SCHEDULE

200A, 208Y/120V, 3ø, 4W, SN, GND BUS, RECESSED, NEMA-1 INDOOR ENCLOSURE
200A MAIN LUGS ONLY, 22KAIC FULLY RATED

LOAD SERVED	LOAD A	LOAD B	LOAD C	WIRE SIZE	BKR. TRIP	POLE	CKT NO	PHASE A	PHASE B	PHASE C	CKT NO	POLE	BKR. TRIP	WIRE SIZE	LOAD A	LOAD B	LOAD C	LOAD SERVED
EXISTING LOAD	EX			EX	20	1	1				2	1	20	EX	EX			EXISTING LOAD
EXISTING LOAD		EX		EX	20	1	3				4	1	20	EX		EX		EXISTING LOAD
EXISTING LOAD			X	EX	20	1	5				6	1	20	EX			EX	EXISTING LOAD
EXISTING LOAD	EX			EX	20	1	7				8	1	20	EX	EX			EXISTING LOAD
EXISTING LOAD		EX		EX	20	1	9				10	1	20	EX		EX		EXISTING LOAD
EXISTING LOAD			EX	EX	20	1	11				12	1	20	EX			EX	EXISTING LOAD
EXISTING LOAD	EX			EX	20	1	13				14	1	20	EX	EX			EXISTING LOAD
EXISTING LOAD		EX		EX	20	1	15				16	1	20	EX		EX		EXISTING LOAD
EXISTING LOAD			EX	EX	20	1	17				18	1	20	EX			EX	EXISTING LOAD
EXISTING LOAD	EX			EX	20	1	19				20	1	20	EX	EX			EXISTING LOAD
EXISTING LOAD		EX		EX	20	1	21				22	1	20	EX		EX		EXISTING LTG. - RM. 223
EXISTING LTG.-RM. 224			EX	EX	20	1	23				24	1	20	EX			EX	EXISTING LTG. - RM. 225
EXISTING LTG.-RM. 224	EX			EX	20	1	25				26	1	20	EX	EX			EXISTING LTG. - RM. 225
TOILETS		EX		EX	20	1	27				28	1	20	EX		EX		EXISTING CORRIDOR LTG.
EXISTING LOAD			EX	EX	20	1	29				30	1	20	12			EX	EXIST. RCPT.-222,223
EXISTING UNIT VENTILATOR	EX			EX	20	2	31				32	1	20	EX	EX			EXISTING UNIT VENTILATOR
		EX					33				34	1	20	12		X		SPARE
EXISTING LOAD			EX	EX	20	1	35				36	2	30	EX			EX	EXISTING ACC ROOFTOP
EXISTING LOAD	EX			EX	20	1	37				38				EX			ROOM 134 FIRST FLOOR
SPACE		X		X	X	1	39				40	1	X	X		X		SPACE
SPACE			X	X	X	1	41				42	1	X	X			X	SPACE

NOTES: .

.

TOTAL KVA: Aø = ; Bø = ; Cø =

NEW PANELBOARD "L21" SCHEDULE

225A, 208Y/120V, 3ø, 4W, SN, GND BUS, RECESSED, NEMA-1 INDOOR ENCLOSURE
225A MAIN LUGS ONLY, 22KAIC FULLY RATED

	LOAD SERVED	LOAD A	LOAD B	LOAD C	WIRE SIZE	BKR. TRIP	POLE	CKT NO	PHASE A	PHASE B	PHASE C	CKT NO	POLE	BKR. TRIP	WIRE SIZE	LOAD A	LOAD B	LOAD C	LOAD SERVED
	RCPT.-ROOFTOP	0.18			12	20	1	1				2	1	20	12	0.90			RCPT.-RM. 202
NOTE-1	HEAT TAPE-OAU#1 NOTE-1		0.10		12	20	1	3				4	1	20	12		0.54		RCPT.-RM. 202
	RCPT./PROJECTOR RM. 200			0.86	12	20	1	5				6	1	20	12			1.50	IDF RACK-RM. S-210
	RCPT.-RM. 200	0.54			12	20	1	7				8	1	20	X	X			SPARE
	RCPT.-RM. 200		0.72		12	20	1	9				10	1	20	X		X		SPARE
	RCPT.-RM. 200			0.54	12	20	1	11				12	1	20	X			X	SPARE
	RCPT.-RM. 200	0.54			12	20	1	13				14	1	20	X	X			SPARE
	RCPT.-RM. 200		0.36		12	20	1	15				16	1	20	X		X		SPARE
NOTE-2	CORD REEL RCPT.-RM. 200			0.18	12	20	1	17				18	1	20	X			X	SPACE
NOTE-2	CORD REEL RCPT.-RM. 200	0.18			12	20	1	19				20	1	20	X	X			SPACE
NOTE-2	CORD REEL RCPT.-RM. 200		0.18		12	20	1	21				22	1	20	X		X		SPACE
NOTE-2	CORD REEL RCPT.-RM. 200			0.18	12	20	1	23				24	1	20	X			X	SPACE
	RCPT.-RM. 201	0.54			12	20	1	25				26	1	20	X	X			SPACE
	RCPT.-RM. 201		0.72		12	20	1	27				28	1	20	X		X		SPACE
	RCPT.-RM. 201			0.36	12	20	1	29				30	1	20	X			X	SPACE
	RCPT./PROJECTOR RM. 201	0.86			12	20	1	31				32	1	20	X	X			SPACE
	RCPT./PROJECTOR RM. 202		0.86		12	20	1	33				34	1	20	X		X		SPACE
NOTE-2	CORD REEL RCPT.-RM. 202			0.18	12	20	1	35				36	1	20	X			X	SPACE
NOTE-2	CORD REEL RCPT.-RM. 202	0.18			12	20	1	37				38	1	20	X	X			SPACE
NOTE-2	CORD REEL RCPT.-RM. 202		0.18		12	20	1	39				40	1	20	X		X		SPACE
	RCPT.-RM. 202			0.54	12	20	1	41				42	1	20	X			X	SPACE

NOTES: 1. PROVIDE A CLASS 2 30ma GFP BREAKER FOR HEAT TAPE CIRCUIT, WITH HANDLE LOCK.
2. PROVIDE A GFCI BREAKER FOR CORD REEL CIRCUITS.

TOTAL KVA: Aø = 3.74KVA; Bø = 4.02KVA; Cø = 4.34KVA

TOTAL CONNECTED KVA = 12.1KVA X 1000/208 X 1.73 = 33.6 AMPS

NEW PANELBOARD "L4" SCHEDULE

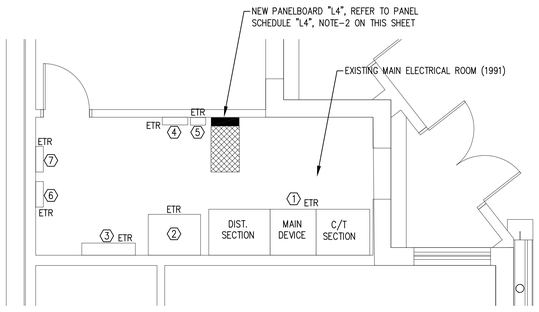
125A, 208Y/120V, 3ø, 4W, SN, GND BUS, SURFACE MOUNTED, NEMA-1 INDOOR ENCLOSURE
125A MAIN LUGS ONLY, 22KAIC FULLY RATED

LOAD SERVED	LOAD A	LOAD B	LOAD C	WIRE SIZE	BKR. TRIP	POLE	CKT NO	PHASE A	PHASE B	PHASE C	CKT NO	POLE	BKR. TRIP	WIRE SIZE	LOAD A	LOAD B	LOAD C	LOAD SERVED
RCPT./PROJECTOR-RM. 157	0.86			12	20	1	1				2	1	X	X	X			SPACE
RCPT. - RM. 157 CAD LAB		1.20		12	20	1	3				4	1	X	X		X		SPACE
RCPT. - RM. 157 CAD LAB			1.20	12	20	1	5				6	1	X	X			X	SPACE
RCPT./PRINTER-RM. 157	1.50			12	20	1	7				8	1	X	X	X			SPACE
RCPT. - RM. 157 CAD LAB		1.80		10	20	1	9				10	1	X	X		X		SPACE
RCPT. - RM. 157 CAD LAB			1.80	10	20	1	11				12	1	X	X			X	SPACE
RCPT./PRINTER-RM. 157	1.50			10	20	1	13				14	1	X	X	X			SPACE
RCPT. - RM. 157 CAD LAB		1.80		10	20	1	15				16	1	X	X		X		SPACE
RCPT. - RM. 157 CAD LAB			1.80	10	20	1	17				18	1	X	X			X	SPACE
RCPT. - RM. 157 CAD LAB	1.20			12	20	1	19				20	1	X	X	X			SPACE
RCPT. - RM. 157 CAD LAB		1.80		12	20	1	21				22	1	X	X		X		SPACE
SPARE			X	X	20	1	23				24	1	X	X			X	SPACE
SPARE	X			X	20	1	25				26	1	X	X	X			SPACE
SPARE		X		X	20	1	27				28	1	X	X		X		SPACE
SPARE			X	X	20	1	29				30	1	X	X			X	SPACE

NOTES: 1. REFER TO PARTIAL ONE LINE DIAGRAM ON SHEET E203 FOR NEW FEEDER TO NEW PANEL "L4".
2. PROVIDE A NEW 125A/3P BREAKER IN EXISTING 1000A DISTRIBUTION PANEL "L" TO FEED NEW PANEL "L4". NEW BREAKER SHALL MATCH EXISTING SQUARE 'D' PANEL'S FRAME TYPE AND KAIC RATING.

TOTAL KVA: Aø = 5.10KVA; Bø = 6.60KVA; Cø = 4.80KVA

TOTAL CONNECTED KVA = 16.5KVA X 1000/208 X 1.73 = 45.8 AMPS



PARTIAL ENLARGED PLAN - EXISTING MAIN ELECTRICAL ROOM

1/4" = 1'-0"

KEY NOTES - PARTIAL PLAN

1. EXISTING 2000A, 480Y/277-VOLT, 3ø, 4-WIRE SWITCHBOARD "S1".
2. EXISTING 300KVA TRANSFORMER "T1".
3. EXISTING 1000A, 208Y/120-VOLT, 3ø, 4W. DISTRIBUTION PANELBOARD "L". REFER TO PARTIAL ONE LINE DIAGRAM ON SHEET E203.
4. EXISTING 225A MLO, 480Y/277-VOLT PANEL "H1".
5. EXISTING LIGHTING CONTACTOR WITH TIME CLOCK BELOW FOR BUS LOOP LIGHTING.
6. EXISTING 225A MLO, 208Y/120-VOLT PANEL "L1".
7. EXISTING 208Y/120-VOLT PANEL "EL8".

GENERAL DEMOLITION NOTES

A. THE CONTRACTOR SHALL VISIT THE SITE AND INSPECT THE ELECTRICAL SYSTEMS TO DETERMINE THE EXTENT OF THE DEMOLITION WORK REQUIRED AND INCLUDE PRICE FOR SAME IN BID.

ALL FIXTURES AND DEVICES SHOWN DASHED AND ASSOCIATED WIRING SHALL BE REMOVED.

1. REMOVE CONDUIT TO ABOVE CEILING AND BACK TO NEAREST JUNCTION BOX. ABANDON THE REST OF THE CONDUIT IN PLACE. REMOVE ALL WIRES BACK TO SOURCE, UNLESS OTHERWISE NOTED.
2. CUT CONDUIT FLUSH WITH FLOOR AND SEAL WHERE CONDUIT IS STUBBED UP ABOVE FLOOR. ABANDON THE REST OF THE CONDUIT RUN IN PLACE. REMOVE ALL WIRE BACK TO SOURCE.
3. CONTRACTOR MAY REUSE ABANDONED CONDUIT AS HIS OPTION IF CONDUIT IS THE PROPER SIZE PER THE NEC.
4. PROVIDE BLANK COVER PLATES TO MATCH EXISTING FOR UNUSED BOXES.

B. MAINTAIN ALL CIRCUITS TO ROOMS ADJACENT TO THE REMODELED AREA. REWIRE ALL CIRCUITS THAT PASS THROUGH OR FEED THE REMODELED AREAS AS WELL AS OTHER AREAS SUCH THAT THE CONTINUITY OF THE CIRCUITS ARE MAINTAINED.

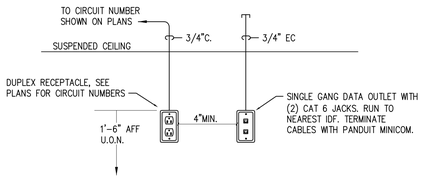
C. MAINTAIN ALL PRESENT EMERGENCY LIGHT CIRCUITING. WHERE FIXTURE IS CONNECTED IN NEW LOCATION EXTEND EMERGENCY CIRCUIT CONDUIT AND WIRING AS REQUIRED.

D. THE EXISTING CIRCUIT NUMBERS SHOWN ON THESE DRAWINGS WERE TAKEN FROM THE OLD DRAWINGS. THE CIRCUITS SHOWN MAY NOT BE CORRECT. EXCEPT FOR NEW CIRCUITS AS SHOWN, IT IS THE INTENT OF THIS JOB TO USE THE SAME CIRCUITS FOR NEW DEVICES AND FIXTURES AS WERE USED FOR THE EXISTING DEVICES AND FIXTURES REMOVED IN THE SAME GENERAL AREA. MAINTAIN PROPER CIRCUIT LOADING PER THE NEC. VERIFY VOLTAGE , RECIRCUIT AS REQUIRED WHERE CONFLICTS OCCUR.

E. ALL ELECTRICAL ITEMS DESIGNATED "ETR" (EXISTING TO REMAIN) SHALL REMAIN DURING DEMOLITION. PROVIDE COLOR FINISH FOR NEW DEVICES AND PLATES TO MATCH EXISTING DEVICES AND PLATES.

F. PROVIDE NEW PANEL DIRECTORIES FOR ALL PANELS ASSOCIATED WITH THIS WORK. SHOW ROOM NUMBERS AS ASSIGNED BY OWNER TO ROOMS AND NOT ARCHITECTURAL DRAWING ROOM NUMBERS. TRACE OUT ALL CIRCUITS ASSOCIATED WITH THE PANELS AND MARK THE NEW DIRECTORIES CORRECTLY WITH THE NEW ROOM NUMBERS.

G. DISCONNECT ALL MECHANICAL EQUIPMENT THAT IS BEING DEMOLISHED. REMOVE RELATED DISCONNECT SWITCH, CONDUIT, FLEX CONDUIT, CONDUCTORS AND ELECTRICAL EQUIPMENT SUPPORTS RELATED TO MECHANICAL EQUIPMENT BEING DEMOLISHED. PROVIDE APPROVED SEALS FOR ALL REMAINING CONDUIT ROOF PENETRATIONS TO PREVENT WATER AND MOISTURE FROM ENTERING THE BUILDING.

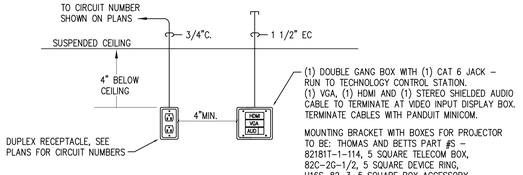


(A) DENOTES TYPICAL CLASSROOM DATA DROP LOCATION.

POWER AND COMM OUTLETS AT - TYPICAL CLASSROOM DATA DROP

NOT TO SCALE

NOTES:
1. ALL COMMUNICATION DEVICES, FACEPLATES AND WIRING WILL BE PROVIDED BY THIS CONTRACTOR. THIS CONTRACTOR SHALL PROVIDE CONDUIT, PULL STRINGS, BOXES, SLEEVES, ETC.
2. PROVIDE BOXES THAT WILL ACCEPT CONDUIT SIZES NOTED.



(C) DENOTES TYPICAL DATA DROP LOCATION.

POWER AND COMM OUTLETS AT - SHORT THROW PROJECTOR

NOT TO SCALE

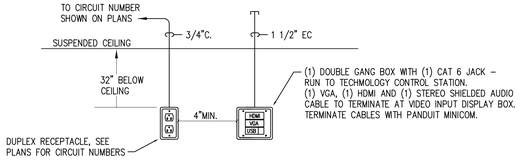
NOTES:
1. ALL COMMUNICATION DEVICES, FACEPLATES AND WIRING WILL BE PROVIDED BY THIS CONTRACTOR. THIS CONTRACTOR SHALL PROVIDE CONDUIT, PULL STRINGS, BOXES, SLEEVES, ETC.
2. PROVIDE BOXES THAT WILL ACCEPT CONDUIT SIZES NOTED.

(D) DENOTES ____ LOCATION.

POWER AND COMM OUTLETS AT - TECHNOLOGY CONTROL STATION

NOT TO SCALE

NOTES:
1. ALL COMMUNICATION DEVICES, FACEPLATES AND WIRING WILL BE PROVIDED BY THIS CONTRACTOR. THIS CONTRACTOR SHALL PROVIDE CONDUIT, PULL STRINGS, BOXES, SLEEVES, ETC.
2. PROVIDE BOXES THAT WILL ACCEPT CONDUIT SIZES NOTED.
3. PROVIDE ONE DATA DROP AT _____ (DATA DROP PROVIDED BY DART).



(E) DENOTES ____ LOCATION.

POWER AND COMM OUTLETS AT - LCD MONITOR LOCATIONS

NOT TO SCALE

NOTES:
1. ALL COMMUNICATION DEVICES, FACEPLATES AND WIRING WILL BE PROVIDED BY THIS CONTRACTOR. THIS CONTRACTOR SHALL PROVIDE CONDUIT, PULL STRINGS, BOXES, SLEEVES, ETC.
2. PROVIDE BOXES THAT WILL ACCEPT CONDUIT SIZES NOTED.

LEGEND

SYMBOL	DESCRIPTION
	EXISTING 2' X 4' FIXTURE BEING DEMOLISHED
NL	2' X 4' LED FIXTURE. SEE PLAN NOTES FOR MODEL NUMBER. "NL" NEXT TO FIXTURE INDICATES THAT FIXTURE SHALL BE UNSWITCHED. SOLID DOT IN CENTER INDICATES FIXTURE IS CONNECTED TO EMERGENCY EGRESS CIRCUIT FED FROM GENERATOR.
	RECESSED LED DOWNLIGHT. REFER TO LIGHTING PLAN NOTES.
	EXIT LIGHT, UNIVERSAL MOUNTING, UNSWITCHED, WITH FACES AND ARROWS AS INDICATED. REFER TO LIGHTING PLAN NOTES.
	CEILING MOUNTED OCCUPANCY SENSOR. REFER TO OCCUPANCY SENSOR DETAILS FOR TYPE OF OCCUPANCY SENSOR AND ACCESSORIES REQUIRED. AVOID CONFLICTS WITH OTHER DEVICES.
	20A, 120V POWER PACK FOR OCCUPANCY SENSORS
D LV	WALL MOUNTED DUAL-TECHNOLOGY TYPE, LINE VOLTAGE OCCUPANCY SENSOR. AVOID CONFLICTS WITH OTHER DEVICES. PROVIDE RECESSED JUNCTION BOX. MOUNT AT 48" AFF, UON. 'D' SUPERSCRIPT INDICATES A DIMMABLE WALL SENSOR IS REQUIRED, 'LV' SUBSCRIPT INDICATES A LOW VOLTAGE DIRECTIONAL WALL MOUNTED OCCUPANCY SENSOR IS REQUIRED.
S	SWITCH, SINGLE POLE, SINGLE THROW, SIDE WIRED, TOGGLE, 120/277V, 20A, 48" AFF
S_3	SWITCH, 3-WAY, SIDE-WIRED, TOGGLE, 120/277 VOLT, 20A, 48" A.F.F.
S_4	SWITCH, 4-WAY, SIDE WIRED, TOGGLE, 120/277 VOLT, 20A, 48" AFF
D_3	WALL BOX DIMMER, 0-10V FOR CONTROL OF LED LIGHTING FIXTURES. DIMMER SHALL BE COMPATIBLE WITH LED DRIVER. SUBSCRIPT "3" INDICATES 3-WAY DIMMER. MOUNT 48" AFF.
	RECEPTACLE, DUPLEX, 125V AC, 20A, 18" AFF (U.O.N.).
	RECEPTACLE, QUADRAPLEX OUTLET WITH TWO 125V AC, 20A DUPLEX, GROUNDED RECEPTACLES IN ONE FLUSH 4" SQUARE BOX MOUNTED AT 18" AFF (U.O.N.).
	GROUND FAULT CIRCUIT INTERRUPTER, DUPLEX RECEPTACLE, 125V, 20A, BOTTOM 2" ABOVE TOP OF BACKSPLASH OR AS NOTED.
WP	GROUND FAULT CIRCUIT INTERRUPTER, DUPLEX RECEPTACLE, 125 V, 20 A, "WP" INDICATES WITH WEATHERPROOF "WHILE-IN-USE" ENCLOSURE, MOUNTED +18" A.F.F. (U.O.N.).
	GROUND FAULT CIRCUIT INTERRUPTER, QUAD RECEPTACLE, 125 V, 20 A, MOUNTED +18" A.F.F. (U.O.N.).
	SPECIAL PURPOSE RECEPTACLE, 2-POLE, 3-WIRE GROUNDING TYPE, NEMA CONFIGURATION AS REQUIRED TO PROPERLY MATE WITH EQUIPMENT BEING SERVED. RECEPTACLE SHALL BE PROVIDED BY DIVISION 16, SIZE AS REQUIRED.
	ELECTRIC MOTOR CONNECTION.
	DISCONNECT SWITCH, FUSED AT BREAKER SIZE, UNLESS OTHERWISE NOTED OR UNLESS REQUIRED BY MANUFACTURER OR CODE. ALL DISC SW'S EXPOSED TO WATER OR LOCATED OUTSIDE SHALL BE NEMA TYPE 3R UNLESS OTHERWISE NOTED. ALSO CONNECT ALL STARTERS PROVIDED WITH EQUIPMENT.
	COMBINATION STARTER, FULL VOLTAGE NON-REVERSING, WITH INTEGRAL FUSED DISCONNECT OR MCP TYPE BREAKER, WITH NEMA 13 OILTIGHT MOMENTARY CONTACT START/STOP PUSHBUTTONS WITH RED (STOP) AND GREEN (RUN) PILOT LIGHTS, NEMA SIZE AS INDICATED, NEMA ENCLOSURE AS INDICATED.
	MANUAL MOTOR RATED SWITCH, MOUNTING AS INDICATED ON THE DRAWINGS, NEMA ENCLOSURE TYPE AS INDICATED ON DRAWINGS, RATED FOR UTILIZATION VOLTAGE AND AMPS AS EQUIPMENT BEING SERVED.
S	DISCONNECT SWITCH FOR INSTANTANEOUS WATER HEATER OR HEAT TAPE, RATED FOR VOLTAGE AND AMPS PER WATER HEATER MFR. REQUIREMENTS, MOUNT ABOVE ACCESSIBLE CEILING. PROVIDE SWITCH RATED FOR 20A, 120-VOLT, NEMA-3R ENCLOSURE FOR HEAT TAPE ON ROOF.
	JUNCTION BOX, NEMA-1, ABOVE CEILING OR WALL MOUNTED, SURFACE OR RECESSED AS SPECIFIED ON DRAWINGS, MOUNTING HEIGHT AS INDICATED.
	DATA WALL OUTLET, DOUBLE GANG DEEP BOX WITH 1-GANG RAISED EXTENSION RING, +18" AFF (UON), WITH ONE 3/4" CONDUIT STUBBED OUT 6" ABOVE CEILING. SEE DETAILS THIS SHEET FOR NUMBER OF CAT6 CABLES RUN TO THE NEAREST IDF. LABEL BOTH ENDS OF THE CABLE. PROVIDE 25' OF SLACK.
	TELEPHONE WALL OUTLET, SINGLE GANG BOX, +18" AFF (UON), WITH ONE CONDUIT (MIN. 3/4") STUBBED OUT 6" ABOVE CEILING IN ATTIC SPACE.
TV	TV WALL OUTLET, SINGLE GANG BOX, +18" AFF (UON), WITH ONE CONDUIT (MIN. 3/4") STUBBED OUT 6" ABOVE CEILING IN ATTIC SPACE.
	HOME-RUN TO PANELBOARD, NUMBER OF ARROWS INDICATES NUMBER OF CIRCUITS
	WIRING BELOW FLOOR OR SLAB
1	PLAN NOTE - NEW WORK
1	PLAN NOTE - DEMOLITION WORK
	PANELBOARD (P/BD), VOLTAGE/PHASE/AMPS AS SCHEDULED (HATCHED AREA ON FLOOR PLAN INDICATES NEC CODE WORKING CLEARANCE).
	EQUIPMENT OR SERVICE GROUND. SIZE PER N.E.C. AS INDICATED.
	TELECOMMUNICATIONS GROUND BUS BAR
	CEILING MOUNTED RECESSED INTERCOM SPEAKER
	CEILING MOUNTED CCTV CAMERA
	SECURITY SYSTEM MOTION DETECTOR
	4" CONDUIT SLEEVE THRU WALL. CAP AT BOTH ENDS FOR FUTURE USE.
	CORD REEL, 20A, 120V PLUG TO STRUCTURE MOUNTED 20A RECEPTACLE, 35' CORD (3 #12), DUPLEX 20A, 120V, RECEPTACLE AT END OF CORD, STEEL CONSTRUCTION WITH RUST RESISTANT COATING
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISHED GRADE
ETR	EXISTING TO REMAIN
MTG	MOUNTING
NL	NIGHT LIGHT
TYP	TYPICAL
UON	UNLESS OTHERWISE NOTED
WG	WIRE GUARD
WP	WEATHERPROOF
CORRIDOR 141	ROOM NUMBER TAG

WIRING METHODS FOR EXISTING BUILDING SHALL BE AS FOLLOWS, U.O.N.

1. EXISTING BLOCK WALLS IN FINISHED AREAS - METALLIC SURFACE RACEWAY, PAINT TO MATCH ADJACENT SURFACES
2. EXISTING BLOCK WALLS IN UNFINISHED AREAS SUCH AS MECH. AND EQUIP. ROOMS - EXPOSED CONDUIT PAINTED TO MATCH ADJACENT SURFACES.
3. EXISTING STUD WALLS - FISH THROUGH OR CUT AND PATCH AS REQUIRED, PAINT TO MATCH ADJACENT SURFACES.
4. SEE PLANS FOR ADDITIONAL NOTES FOR SPECIFIC DEVICES AND SPACES.

CONTRACTOR SHALL PROTECT ALL FLOORS, OVERHANGS, HARDWARE, WALLS, DOORS, FINISHES, SIDEWALKS, ETC. FROM DAMAGE. PROVIDE DIGITAL PICTURES OF EXISTING FINISHES BEFORE START OF WORK TO VERIFY DAMAGE CLAIMS. REPAIRS TO EXISTING WORK SHALL BE AT CONTRACTOR'S EXPENSE.

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SIMMONS, ROCKECHARLIE & PRINCE INC.
Mechanical and Electrical Engineers

PROJECT NUMBER: 17009

AHS MODERNIZATION/ HVAC UPGRADE

ALBEMARLE COUNTY PUBLIC SCHOOLS

2775 HYDRAULIC ROAD
CHARLOTTESVILLE, VA 22901

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PROJECT MANAGER: TAR
DRAWN BY: CMD
ISSUE DATE: 3/24/2017
BID DOCUMENTS
REVISIONS:

COMMONWEALTH OF VIRGINIA
DINESH K. NARANG
Lic. No. 38271
PROFESSIONAL ENGINEER

SHEET TITLE:
ELECTRICAL LEGEND, GENERAL NOTES, LIGHTING FIXTURE SCHEDULE AND DETAILS

SHEET NUMBER:
E001