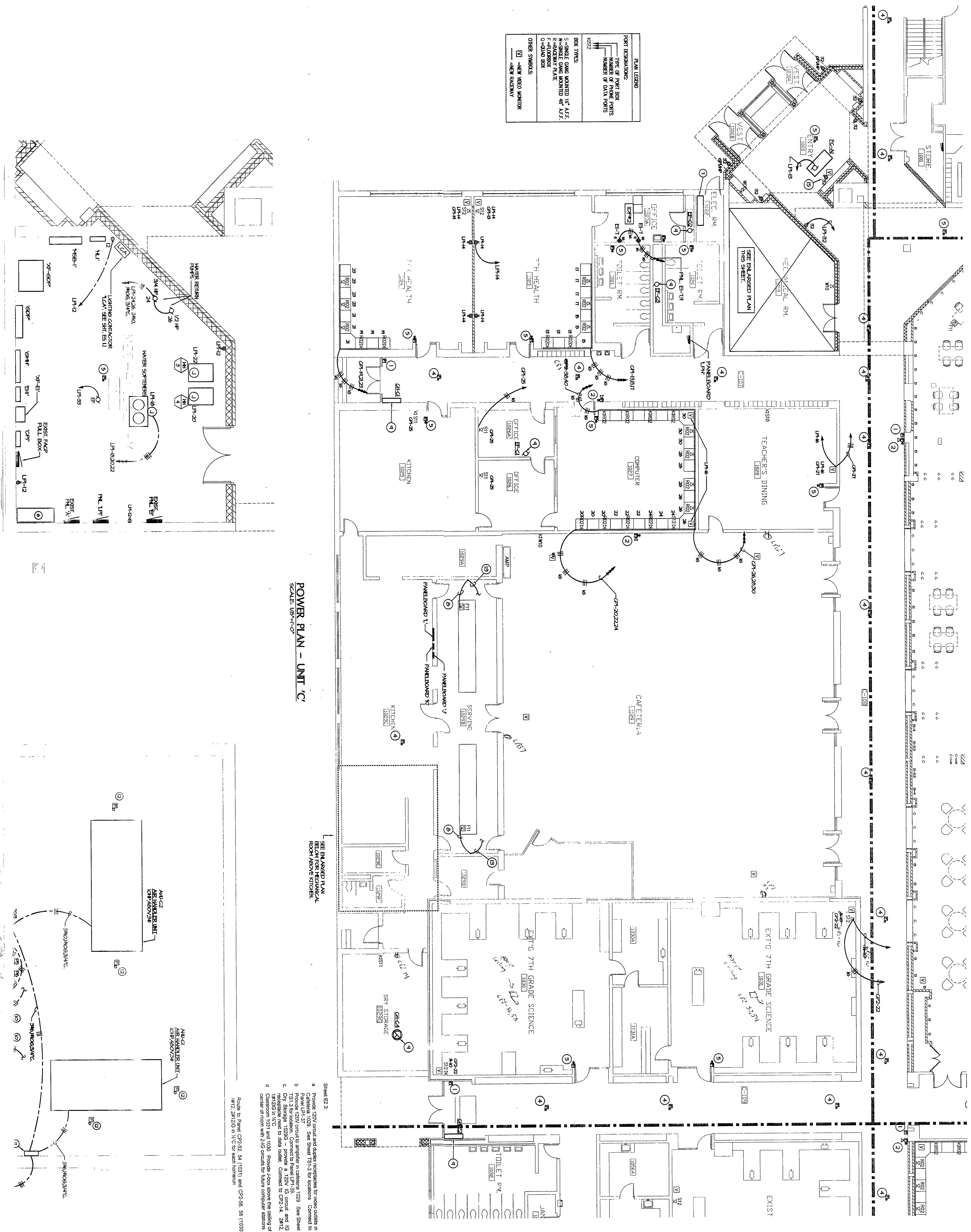




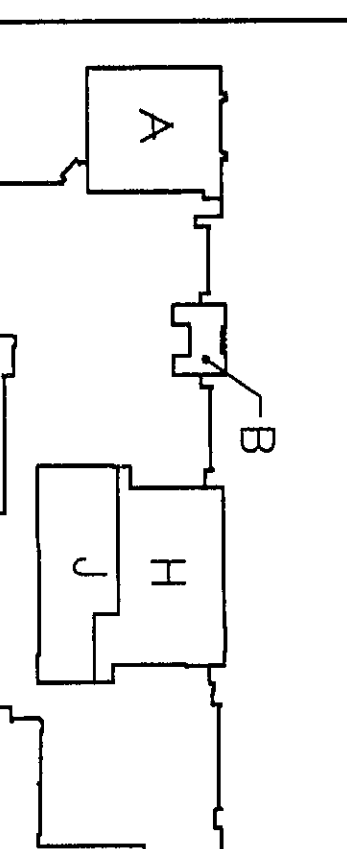
GENERAL ELECTRICAL NOTES

- A. FOR TYPICAL COMPUTER CIRCUITS AND LAYOUT REQUIRED IN CLASSROOMS, OFFICES, LABS, ETC. SEE TYPICAL LAYOUT ELEVATIONS ON SH. E 81. COORDINATE INSTALLATION OF ALL SURFACE MOUNTED RACEWAY WITH DN.-17.

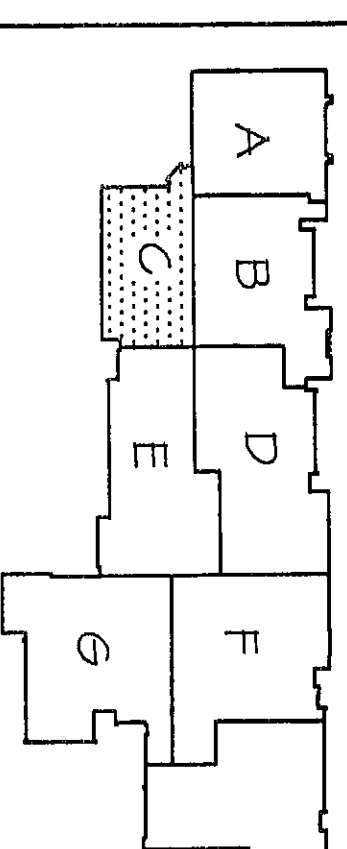
NOTES:

- 1 UTILIZE INSTEAD SERIES 400 NON-VENTILATING SURFACE RADIANT, AND SURFACE BOX TO LOWER EIGHTH FLOOR ALARM HANGROUSE TO GO TO APT. TO TOP OF BOX PROVIDE ALL HANGROUSE REQUIRED. DRYED DRAIN. CIRCUIT.
- 2 UTILIZE INSTEAD SERIES 400 NON-VENTILATING SURFACE RADIANT, AND SURFACE BOX TO LOWER EIGHTH FLOOR ALARM HANGROUSE TO GO TO APT. TO TOP OF BOX PROVIDE ALL HANGROUSE REQUIRED. DRYED DRAIN. CIRCUIT.
- 3 UTILIZE INSTEAD SERIES 400 NON-VENTILATING SURFACE RADIANT, AND SURFACE BOX TO LOWER EIGHTH FLOOR ALARM HANGROUSE TO GO TO APT. TO TOP OF BOX PROVIDE ALL HANGROUSE REQUIRED. DRYED DRAIN. CIRCUIT.
- 4 BELT CABLE, RECONNECT TO DRAIN CIRCUIT.
- 5 UTILIZE INSTEAD SERIES 400 NON-VENTILATING SURFACE RADIANT, TO LOWER EIGHTH FLOOR ALARM HANGROUSE TO GO TO APT. TO TOP OF BOX PROVIDE ALL HANGROUSE REQUIRED. DRYED DRAIN. CIRCUIT.
- 6 PROVIDE FILLBOX AT OVER DRAINING FEEDER COMMENTS FROM/TO, CONNECTED TO DRAIN PANEL. "N" SIZE AS REQUIRED TO EXCEED CAPACITY AND BE AS INDICATED ON DRAINING FEEDER COMMENTS.
- 7 PROVIDE FILLBOX AT OVER DRAINING FEEDER COMMENTS FROM/TO, CONNECTED TO DRAIN PANEL. "N" SIZE AS REQUIRED TO EXCEED CAPACITY AND BE AS INDICATED ON DRAINING FEEDER COMMENTS.
- 8 HAVE TO PUMP OUTLET BOX AT SERVING CENTER. DRY OUT DRAIN FLOOR. BACKFILL AND PATCH TO MATCH EXIST.
- 9 RECONNECT. NEW MECHANICAL EQUIPMENT TO EXISTING CIRCUIT.
- 10 300X300X9/16 DISCONNECT FOR COOLERS AND FREEZER AS REQUIRED.
- 11 VAP PROVIDED BY DRY-B, DRY-B TO PROVIDE POWER CONNECTIONS.
- 12 DRY-B SURFACE DETECTORS LOCATED IN SAFETY AND RETURN TO EXISTING NEW ALARM DRAIN LOOP CIRCUIT.
- 13 3/4"X6 SHUTTERED OUT TO ABOVE CEILING.
- 14 NOT USED.
- 15 VERIFY EXIST LOCATIONS PRIOR TO REMOVAL.

WIRING SIZING FOR VOLTAGE DROP (20A, 120V, CIRCUITS)	
340'	#10 AWG
375'	#8 AWG
3275'	#6 AWG



UPPER LEVEL KEY PLAN



LOWER LEVEL KEY PLAN

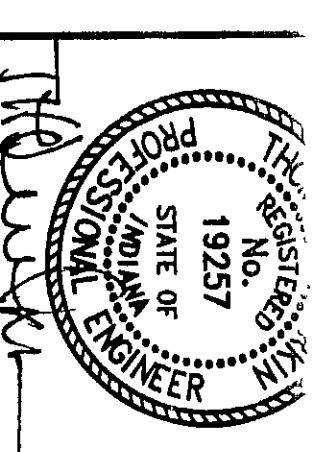
NORTH
SCALE: 1/8" = 1'-0"

ARCHITECTS
ENGINEERS
PLANNERS

VEAZEY
PARROTT
&
DURKIN
SHOULDERS

RENOVATION PROJECT FOR:
WINELAND SCHOOL CORP.
BARTON HIGH SCHOOL/MIDDLE SCHOOL
CHESTERTON, INDIANA

Drawing Title



Drawn By:	BMH
Approved By:	TLM
Drawing No:	E 2.3