



ENLARGED, DASHED LINES INDICATE COMPONENTS TO BE REMOVED. REMOVE AND CONDUIT BACK TO NEAREST UNAFFECTED COMPONENT.

ALL WALLS INDICATED TO BE REMOVED, DISCONNECT AND REMOVE ALL ELECTRICAL COMPONENTS FROM THAT WALL, WHETHER SPECIFICALLY INDICATED OR NOT.

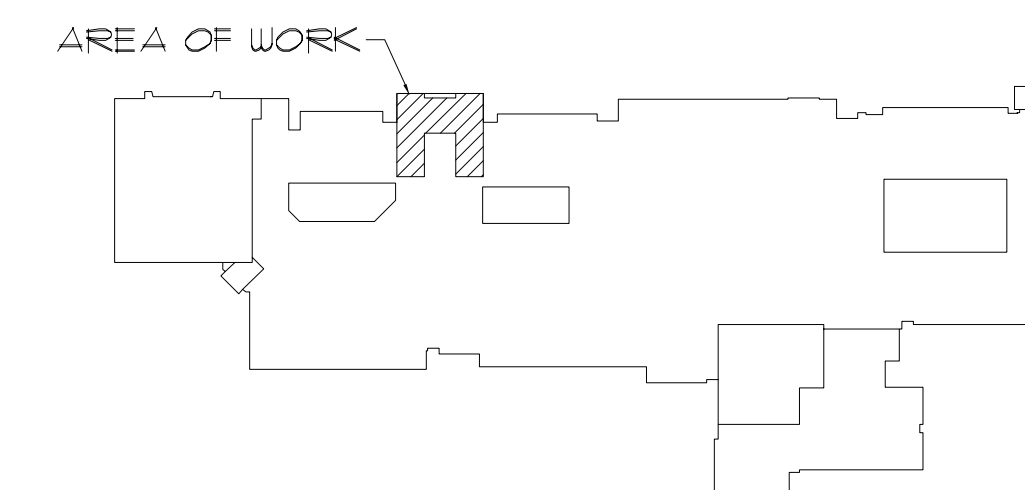
LIGHT FIXTURES INDICATED TO BE DEMOLISHED, DISCONNECT AND REMOVE EXISTING SWITCH AS WELL. EXISTING BOX MAY BE REUSED TO INSTALL LOW VOLTAGE SWITCH, IF PRACTICABLE.

REMOVE ALL EXISTING SPEAKERS WITHIN CEILINGS TO BE DEMOLISHED, THEN SPECIFICALLY INDICATED OR NOT. CLEAN AND STORE THEM FOR REINSTALLATION WITHIN THE NEW CEILINGS.

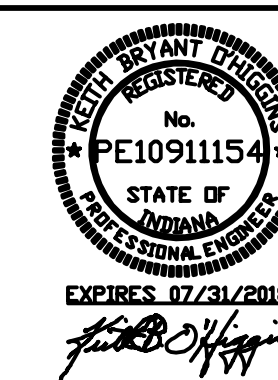
ALL LIGHTING FIXTURES THAT ARE BEING DEMOLISHED, DISCONNECT AND REMOVE ASSOCIATED SWITCHES AND WIRING, WHETHER SPECIFICALLY INDICATED OR NOT. IF THE EXISTING BACK BOX IS IN AN EXISTING WALL, IT MAY BE REUSED FOR THE NEW SWITCHES, IF THE LOCATION WORKS FOR THE SPACE. IF WORK WITH ARCHITECT IN FIELD IF THE NEW SWITCH LOCATION DIFFERS FROM EXISTING BACK BOX THAT MAY BE REUSED; ARCHITECT HAS FINAL DECISION.

- D1.** DISCONNECT AND REMOVE ELECTRICAL CONNECTION TO AIR HANDLING UNIT. REMOVE WIRING AND CONDUIT BACK TO SOURCE. LABEL CIRCUIT BREAKER WITHIN SOURCE PANEL AS "SPARE".
- D2.** DISCONNECT ELECTRICAL CONNECTION TO PUMP. PREPARE CIRCUIT FOR RECONNECTION TO NEW PUMP, AS INDICATED IN NEW WORK DRAWINGS.
- D3.** UNDER ALTERNATE BID, DISCONNECT AND REMOVE EXISTING PENDANT LIGHT FIXTURES. REMOVE WIRING AND CONDUIT BACK TO NEAREST JUNCTION BOX. EXISTING CIRCUIT TO BE REUSED FOR NEW LIGHTING, BUT SWITCHING CONFIGURATION MAY BE REVISED.

SYMBOL	DESCRIPTION
X	EXISTING ELECTRICAL EQUIPMENT OR OUTLET TO REMAIN.
XRR	EXISTING ELECTRICAL EQUIPMENT OR OUTLET TO BE REMOVED, RELOCATED AND JUNCTION BOX REMOVED OR CAPPED AS REQUIRED



KEY PLAN
NOT TO SCALE



DUNELAND SCHOOL CORPORATION
2018 MAIN OFFICE RENOVATIONS AT:
CHESTERTON MIDDLE SCHOOL (CMS)
651 W. MORGAN AVENUE, CHESTERTON, INDIANA 46304

PROJECT NUMBER: 18-003	REVISIONS:
PROJECT MANAGER: MG	
DRAWN BY: OAS	
ISSUED FOR BID: 03/28/2018	

EXISTING PARTIAL FIRST FLOOR ELECTRICAL

E0.10