



Keyed Notes:
1 CONNECT LUMINAIRES TO PREVIOUSLY PRESERVED CIRCUITRY. EXTEND/MODIFY AS NECESSARY.

General Notes:
A. REFER TO DRAWING AE050 FOR GENERAL NOTES
B. REFER TO AE600 PANEL BOARD SCHEDULES FOR ADDITIONAL INFORMATION
C. LIGHTING CONTROL SEQUENCES:
LOCKER ROOMS/TOILETS
PERSON ENTERS THE ROOM AND LUMINAIRES TURN ON TO 100% OUTPUT BY OCCUPANT SENSOR. WHEN PERSON EXITS THE ROOM THE OCCUPANCY SENSOR WILL TURN OFF THE LUMINAIRES AFTER 15 MINUTES. MANUAL CONTROL BY LOW VOLTAGE KEYED SWITCH.
CLASSROOMS
CLASSROOM SHALL BE OPERATED WITH A (4) BUTTON LOW VOLTAGE LIGHTING CONTROL. BUTTON CAPABLE OF ON/OFF, 50% AND 100% MAY BE MANUALLY ADJUSTED. IF LUMINAIRES ARE LEFT ON AND CLASSROOM IS UNOCCUPIED LUMINAIRES WILL TURN OFF WITHIN 15 MINUTES. ONCE ROOM BECOMES OCCUPIED AGAIN LUMINAIRES WILL TURN ON TO LAST LEVEL OR LAST LEVEL SELECTED. DAYLIGHT RESPONSIVE CONTROL WILL DIM ROW OF LUMINAIRES CLOSEST TO WINDOW TO PRESET SET POINT OF ROOM (30FC) TO MAINTAIN UNIFORMITY OF ILLUMINATION.
OFFICE
PERSON ENTERS THE ROOM AND LUMINAIRES TURN ON TO 50% OUTPUT BY OCCUPANCY SENSOR. WHEN PERSON EXITS THE ROOM THE OCCUPANCY SENSOR WILL TURN OFF THE LUMINAIRES AFTER 15 MINUTES. LOW VOLTAGE LIGHTING CONTROL. BUTTON CAPABLE OF ON/OFF, 50% AND 100% MAYBE BE MANUALLY ADJUSTED BY BUTTON.
CORRIDORS
PERSON ENTERS THE AREA. LUMINAIRES TURN ON TO 100% OUTPUT AUTOMATICALLY BY OCCUPANCY SENSOR. PERSON EXITS THE AREA. LUMINAIRES DIM TO 50% OUTPUT (MAINTAINING EGRESS LEVEL ILLUMINATION). MANUAL CONTROL BY EXISTING LINE VOLTAGE KEYED SWITCH.

Key Plan
N.T.S.

S.E.D. Control No. 62-18-01-06-0-007-019

Rev. No.	Date	Description
1	11/16/23	SED ADD NO. 1

WALLKILL
CENTRAL SCHOOL DISTRICT

complex world
CLEAR SOLUTIONS

Tetra Tech Engineers, Architects
& Landscape Architects, P.C.

TETRA TECH
ARCHITECTS & ENGINEERS

Wallkill Central School District
Wallkill, New York

Reconstruction to:
Wallkill Senior High School

Partial Basement Area B & Partial First
Floor Lighting Plan - Area C

Drawn By: CR/ded	Date: 06/30/2023	Drawing Number: AE130
Project No.: 17597-22002		