Village of Beverly Hills Village Hall Office Renovation Addendum #2 April 18, 2016 Page 1

### **ADDENDUM**

Project Name: Village of Beverly Hills Addendum No: One (2)

Village Hall Office Renovation

Project Number: 15-161 Issue Date: April 18, 2015

Project Location: The Village of Beverly Hills, Michigan

To the Contract Documents for the requested Village of Beverly Hills Village Hall Office Renovation.

This Addendum forms a part of the above described Contract Documents and supersedes, supplements or clarifies parts thereof to the extent defined by the terms set forth in this Addendum.

This addendum consists of (1) typed page and the following attachments:

Drawings: Electrical: E0.3 (1 drawing)

ED2-01 (1 drawing) E1-01 (1 drawing) E2-01 (1 drawing)

## **Electrical Drawings:**

**Item E1** Drawing E0.3; Electrical Details (revised and re-issued this Addendum):

A. Add "Typical Lighting Base Detail"

**Item E2** Drawing ED2-01; Power & Communications Demolition Plan (revised and re-issued this Addendum):

A. Power & Communications Demolition Plan:

1. Add demolition note to existing Illuminated Sign.

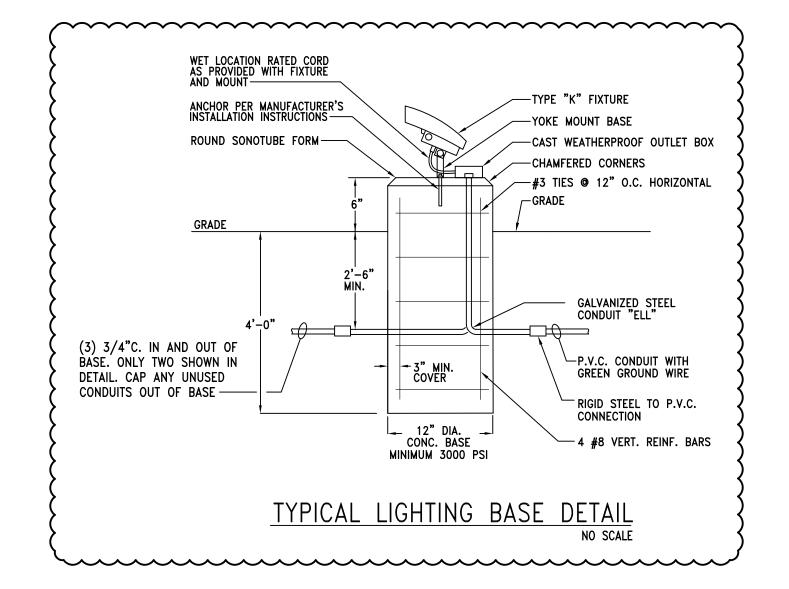
Item E3 Drawing E1-01; Lighting New Work Plan (revised and re-issued this Addendum):

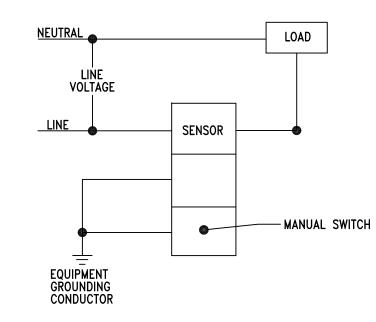
A. Lighting Fixture Schedule:

- 1. Add "Type-"K" fixture to Lighting Fixture Schedule.
- B. Lighting New Work Plan:
  - 1. Revised two (2) Type "A" fixtures to two (2) Type "AE" as indicated.

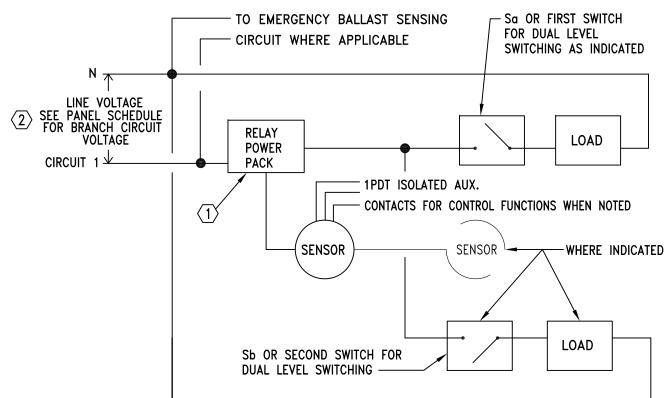
**Item E4** Drawing E2-01; Power & Communications New Work Plan (revised and re-issued this Addendum):

- A. Power & Communications New Work Plan:
  - 1. Add new work to new Illuminated Sign.





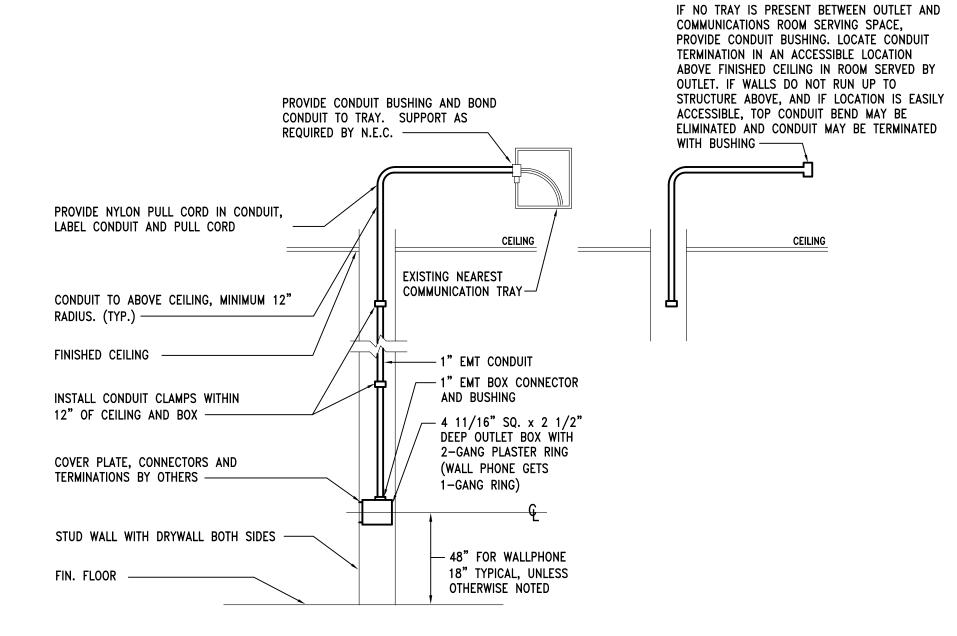
SCHEMATIC OCCUPANCY CONTROL DETAIL
WALL MOUNTED SENSOR
NO SCALE



SCHEMATIC OCCUPANCY CONTROL DETAIL (CEILING MOUNTED SENSOR)

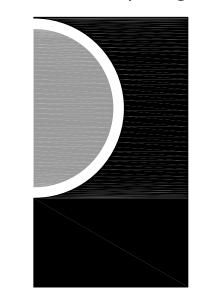
# KEY NOTES:

- PROVIDE MULTIPLE SUPPLEMENTAL POWER PACK/RELAY CONTROLLED BY SENSOR(S) IN SPACE AS REQUIRED TO CONTROL 120V FIXTURES (SUCH AS TASK LIGHTS OR DOWNLIGHTS IN CONFERENCE ROOMS) IF THE ROOM CONTAINS 277V FLUORESCENT AND 120V FIXTURES. TYPICAL FOR SWITCHED EMERGENCY AND NORMAL CIRCUITS CONTROLLED BY THE SAME SENSOR(S). COORDINATE VOLTAGE OF SECOND RELAY / POWER PACK AS REQUIRED FOR EACH CONTROLLED CIRCUIT.
- WHERE NORMAL AND SWITCHED EMERGENCY FIXTURES ARE PRESENT, WIRE THE SENSOR AND MASTER POWER PACK TO THE EMERGENCY SWITCH LEG AND WIRE THE NORMAL SWITCH LEGS TO THE AUXILIARY POWER PACKS. THIS IS TO ENSURE THAT THE SENSOR AND SWITCHED EMERGENCY FIXTURES STILL OPERATE UNDER EMERGENCY POWER.



TYPICAL COMMUNICATIONS OUTLET DETAIL
NO SCALE





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CONSULTANT



KEY PLAN

OWNE

Village of Beverly Hills 18500 W 13 Mile Road Beverly Hills, MI 48025

PROJECT NAME

Village of Beverly Hills
Office Renovation

18500 W 13 Mile Road Beverly Hills, MI 48025

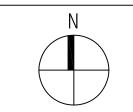
PROJECT NO.

15-161

ISSUES / REVISIONS

 Bidding - Construction
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 Addendum - 02
 04/18/2016



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SHEET NAME
ELECTRICAL
DETAILS

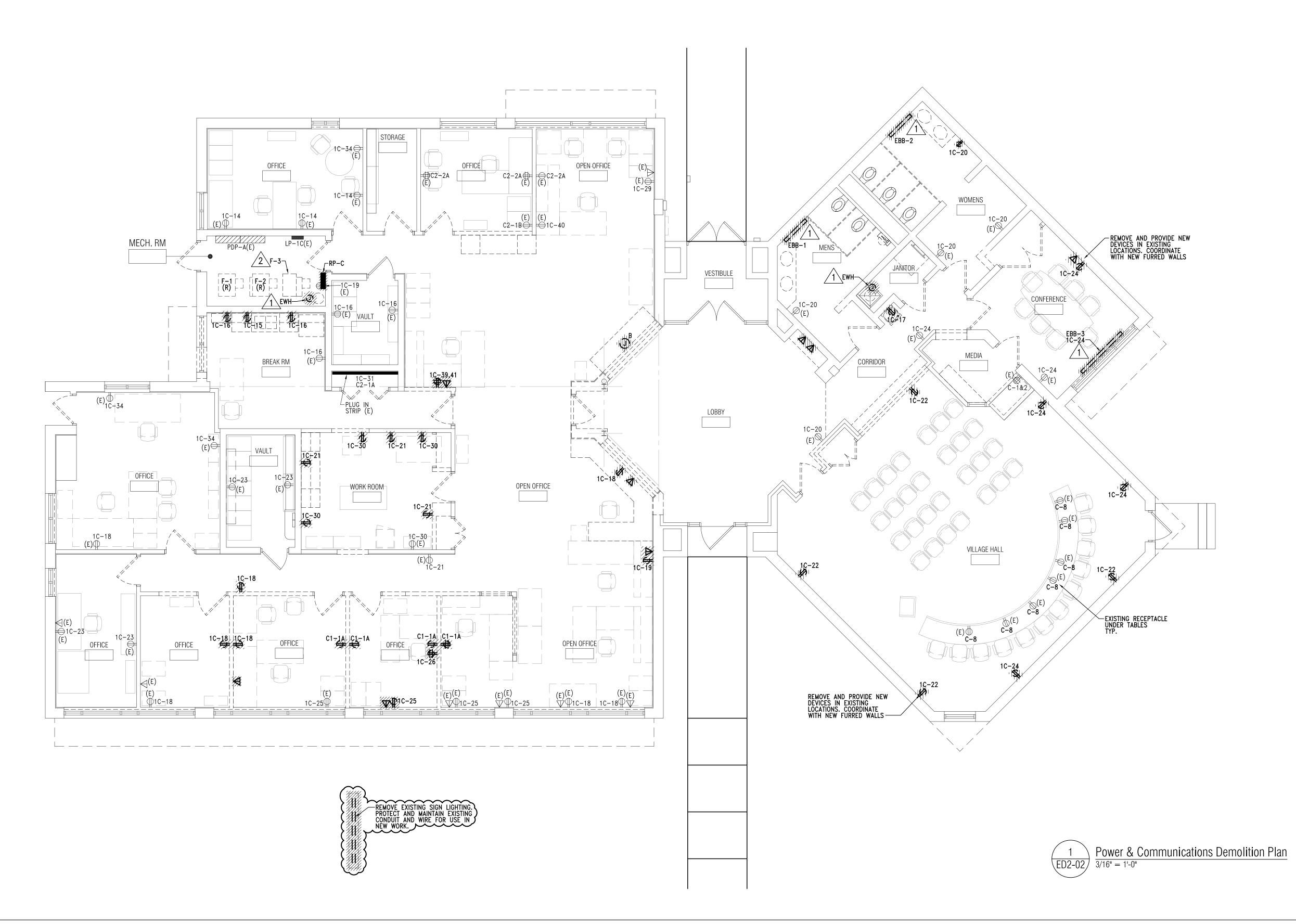
SHEET NO.

NOT FOR CONSTRU

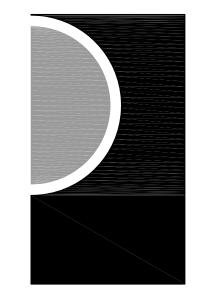
# **KEY NOTES:**

DISCONNECT EQUIPMENT FOR REMOVAL BY OTHER TRADES.
PROTECT AND MAINTAIN CONDUIT AND WIRE FOR REUSE.
REFER TO NEW WORK PLAN FOR ADDITIONAL INFORMATION.

2 DISCONNECT AND REMOVE ALL CONDUIT AND WIRING



# **PARTNERS**



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MAENGINEERING
MECHANICALELECTRICAL
200 E. Brown Street tl 248 l 258 l 1610
Birmingham, Michigan 48009 fl 248 l 258 l 9538

KEY PLAN

OWN

Village of Beverly Hills 18500 W 13 Mile Road Beverly Hills, MI 48025

PROJECT NAME

Village of Beverly Hills Office Renovation

18500 W 13 Mile Road Beverly Hills, MI 48025

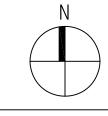
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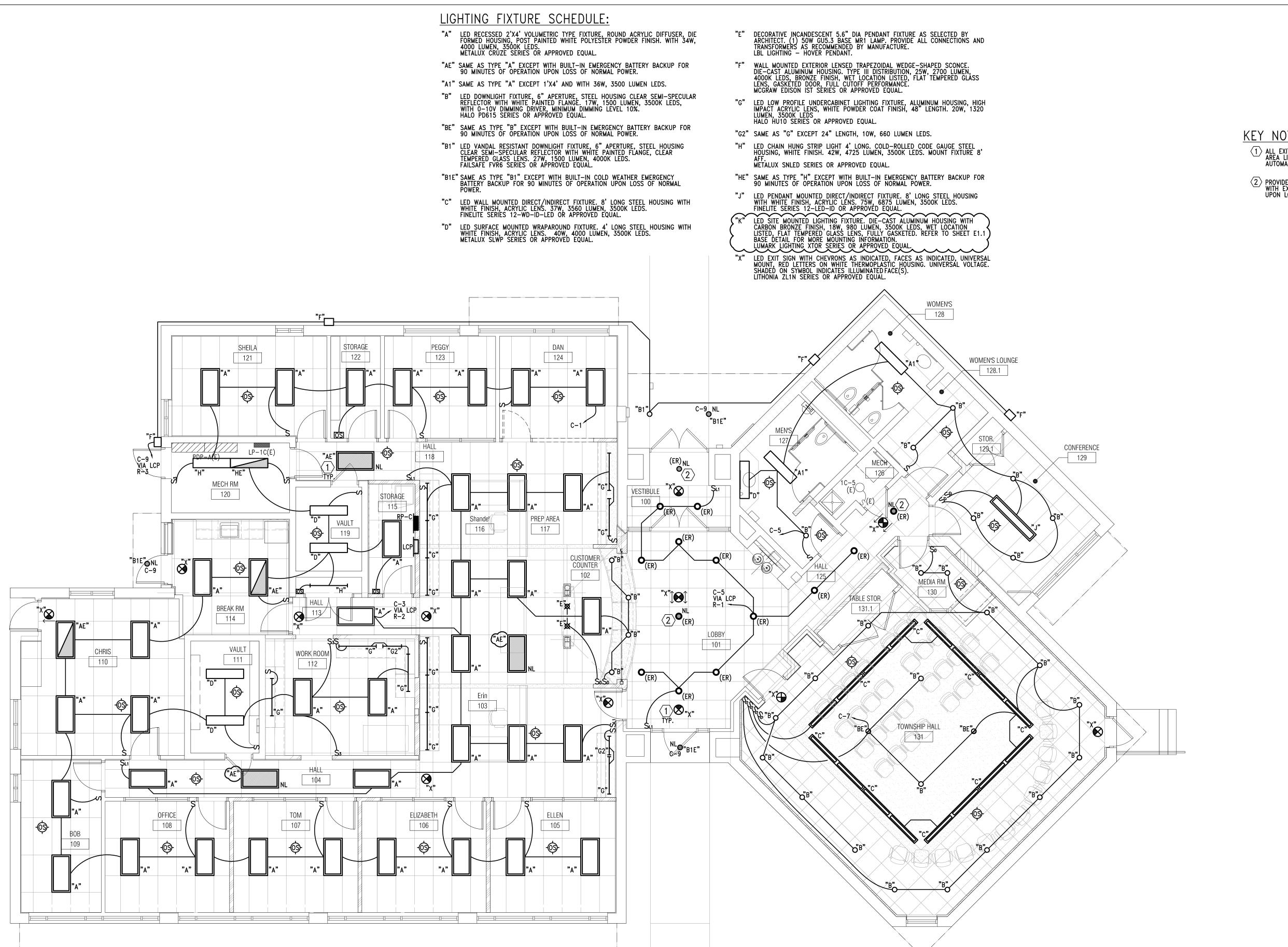
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SW APPROVED BY

SW SHEET NAME

POWER & COMMUNICATIONS DEMOLITION PLAN

SHEET NO. ED2-01



## **KEY NOTES:**

1 ALL EXIT LIGHTS AND NIGHT LIGHTS SHALL BE WIRED TO AREA LIGHTING CIRCUIT AHEAD OF ANY LOCAL AND AUTOMATIC LIGHTING CONTROL.

PROVIDE WITH EMERGENCY BATTERY BACKUP COMPATIBLE WITH EXISTING LED FIXTURE FOR 90 MINUTE OPERATION UPON LOSS OF NORMAL POWER.

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KEY PLAN

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PROJECT NAME

Village of Beverly Hills Office Renovation

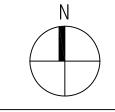
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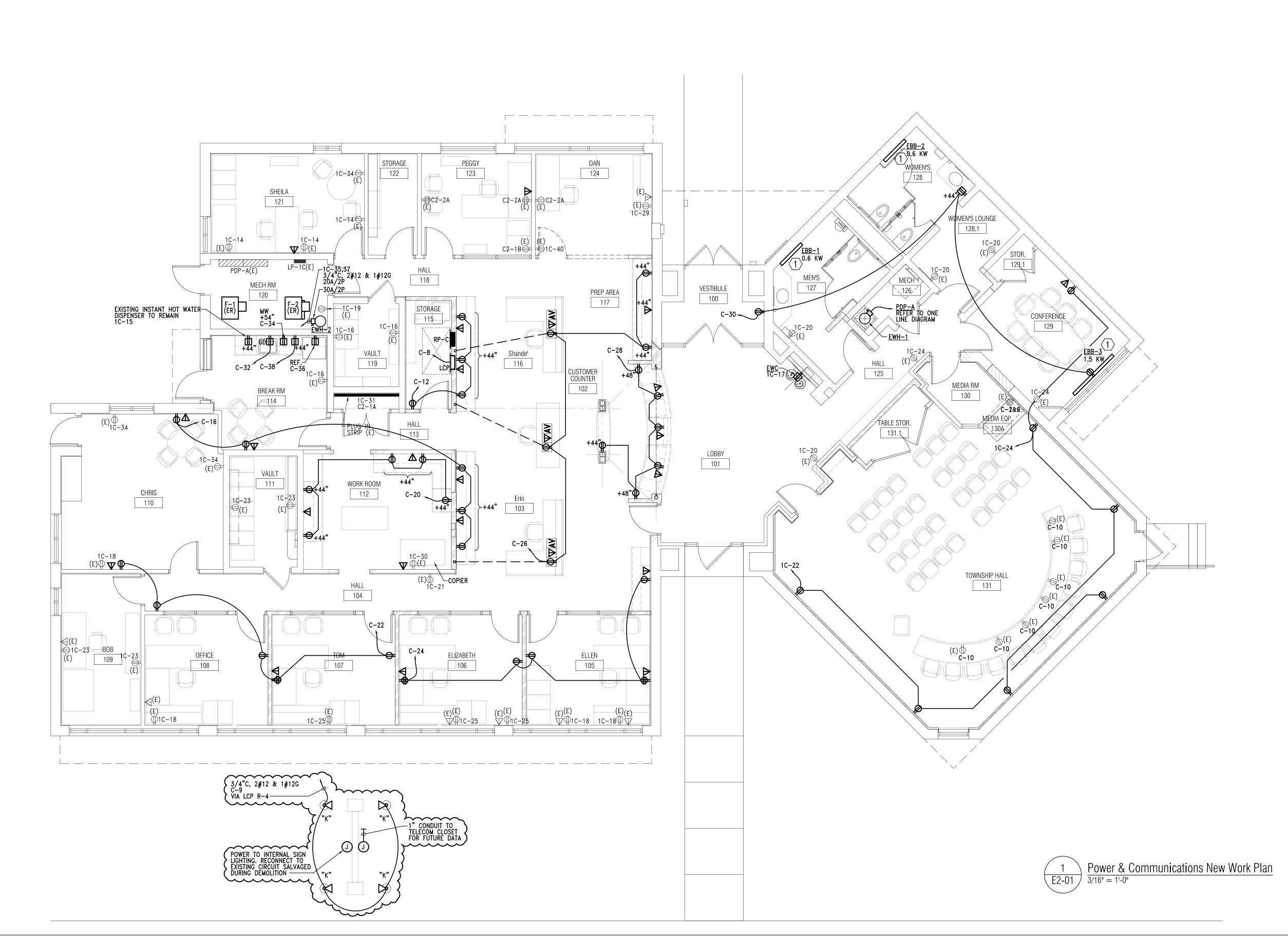
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SHEET NAME LIGHTING NEW **WORK PLAN** 

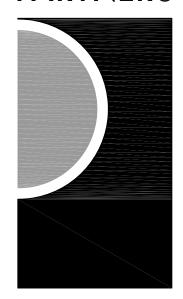
SHEET NO. **E1-01** 

Lighting New Work Plan  $\frac{1}{3/16} = 1'-0''$ 

# **KEY NOTES:** 1 RECONNECT NEW BASE BOARD HEATER TO EXISTING CONDUIT AND WIRE SALVAGED DURING DEMOLITION.



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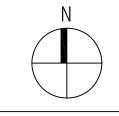
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SHEET NAME

POWER & COMMUNICATIONS NEW WORK PLAN

SHEET NO. **E2-01**