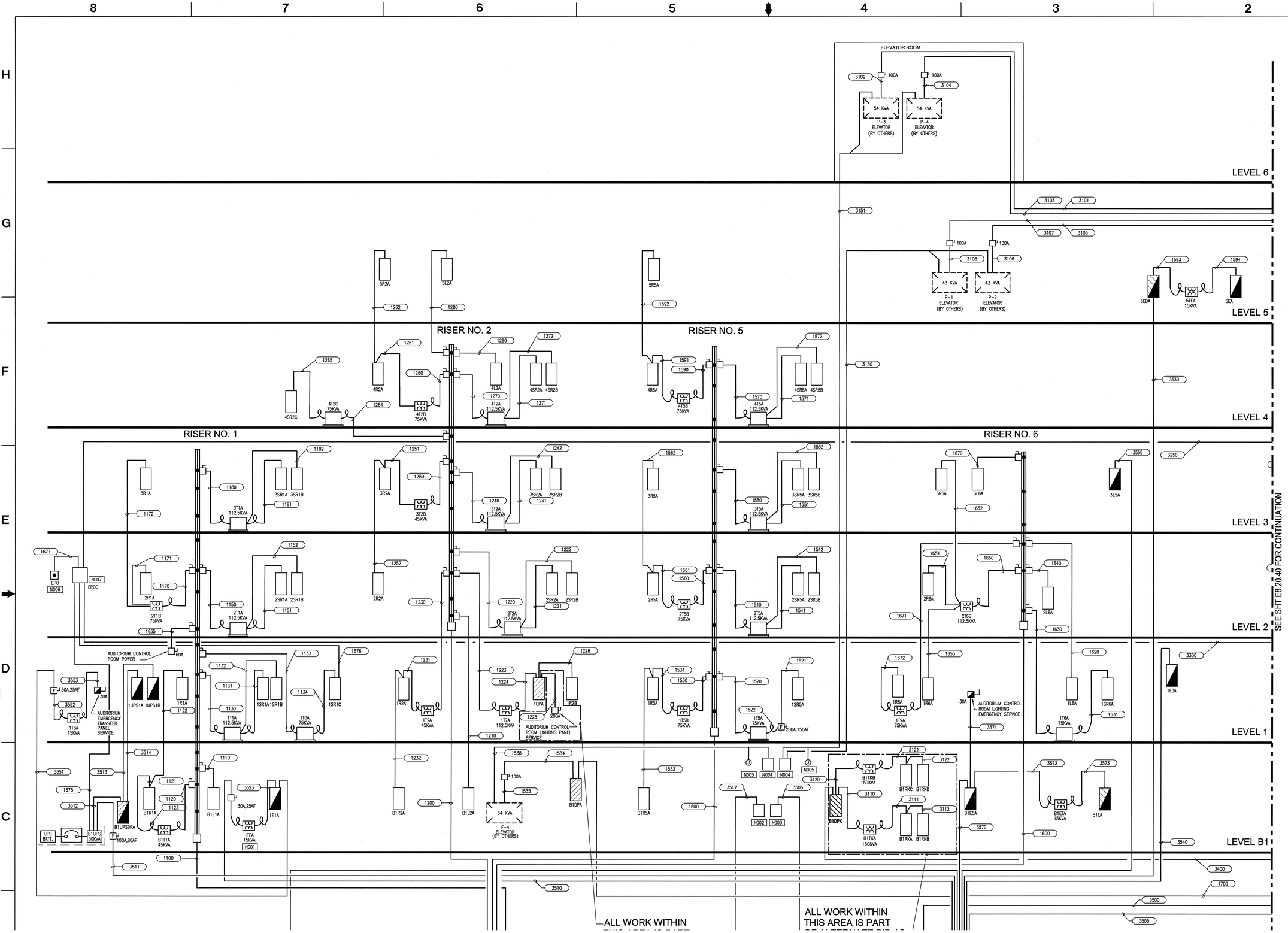


## GENERAL NOTES:

1. FOR FEEDER SCHEDULE SIZES REFER TO FEEDER SCHEDULE DRAWINGS E9.40.40 THRU E9.40.42
2. ALL RISER BUS DUCT PLUG-INS TO BE CIRCUIT BREAKER TYPE. SEE PLUG IN SCHEDULE THIS DRAWING.
3. TRANSFORMER SECONDARY PROTECTION TO BE FUSIBLE DISCONNECT SWITCH WHERE REQUIRED. SIZED AS SHOWN.
4. DISTRIBUTION BOARDS AND PANELS SHALL HAVE 18KAIC RATING AS A MINIMUM FOR 480VAC EQUIPMENT UNLESS NOTED OTHERWISE ON DRAWINGS AND PANEL SCHEDULES.

## KEYNOTES:

N001 PANEL 1E1A, TRANSFORMER 1TEA, AND 30A DISCONNECT SWITCH ARE LOCATED ON LEVEL 1.

N002 GENERATOR REMOTE START PANEL.

N003 GENERATOR REMOTE STATUS INDICATOR PANEL.

N004 ROUGHEN FOR ELEVATOR REMOTE STATUS INDICATOR PANEL. (PANEL BY ELEVATOR VENDOR)

N005 ROUGHEN J-BOX FOR ELEVATOR EQUIPMENT POWER SHUT-OFF CONTROL. (CONTROL BY ELEVATOR VENDOR)

N006 CENTRAL CONTROL ROOM EMERGENCY POWER OFF PUSHBUTTON (EPO) LOCATED ON LEVEL 1 SHOWN HERE ON LEVEL 2 FOR CLARITY.

N007 CENTRAL CONTROL ROOM EMERGENCY POWER OFF CONTACTOR (EPOC). LOCATED ON LEVEL 1 SHOWN HERE ON LEVEL 2 FOR CLARITY.

RISER BUS-DUCT
CIRCUIT BREAKER PLUG - IN SCHEDULE

| LOAD | SIZE | CIRCUIT BREAKER TRIP RATING |
|---|---|---|
| TRANSFORMER | 30KVA | 45A |
| TRANSFORMER | 45KVA | 70A |
| TRANSFORMER | 75KVA | 110A |
| TRANSFORMER | 112.5KVA | 175A |
| TRANSFORMER | 150KVA | 225A |
| TRANSFORMER | 225KVA | 350A |
| LIGHTING PANEL | 100A | 100A |