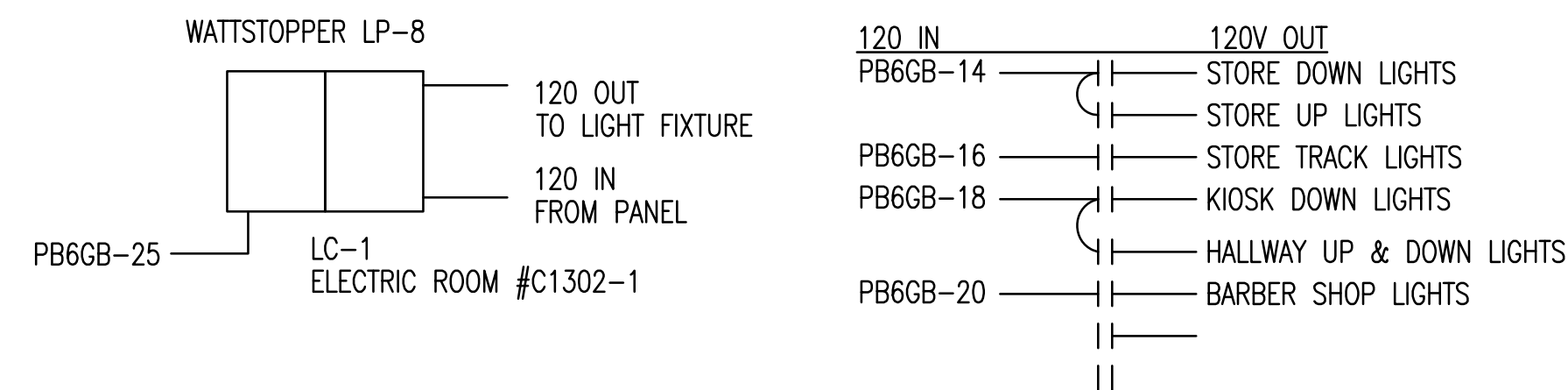


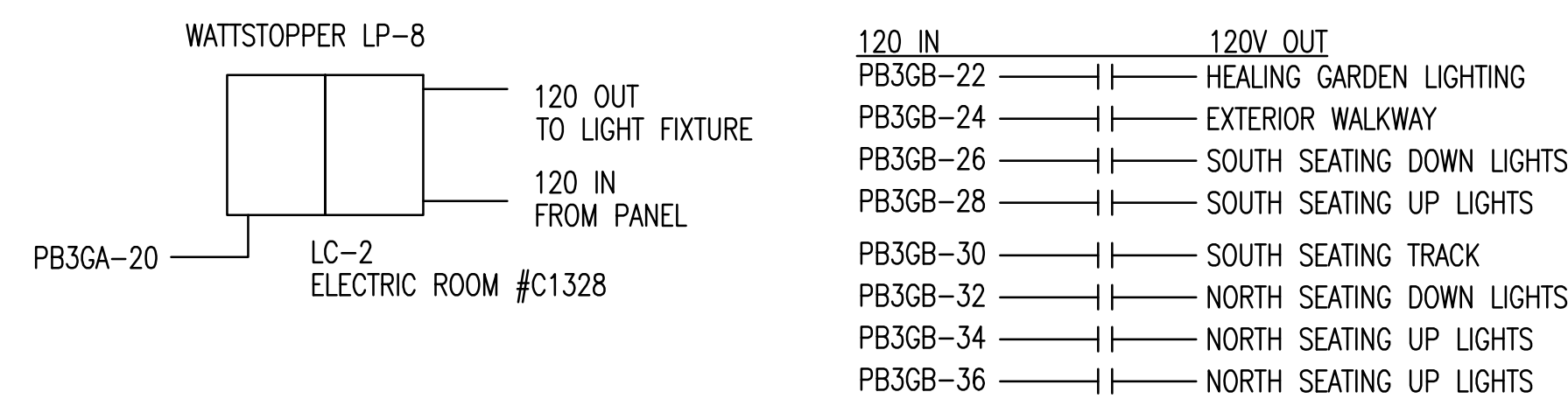
SHEET NOTES

- CONNECT EXISTING EXTERIOR LIGHTING TO NEW LIGHTING CIRCUIT. CONNECT NEW EXTERIOR PHOTOCELL TO CONTROL BOTH NEW AND EXISTING LIGHT FIXTURES. MOUNT PHOTOCELL 1'-0" FROM BOTTOM OF OVERHANG.
- RESTROOM OCCUPANCY SENSOR WILL BE DUAL TECHNOLOGY WITH BOTH INFRA-RED AND ULTRA SONIC CONTROL SENSORS.
- LIGHTING CIRCUIT VIA NEW LIGHTING CONTROL PANEL LC-1 FOR ON/OFF CONTROL.
- LIGHTING CIRCUIT VIA NEW LIGHTING CONTROL PANEL LC-2 FOR ON/OFF CONTROL.
- LIGHTING CIRCUIT VIA NEW LIGHTING CONTROL PANEL LC-3 FOR ON/OFF CONTROL.
- BID ALTERNATE 1: REMOVE MIRROR AND 2X4 FLUORESCENT LIGHT FIXTURES AND ASSOCIATED SWITCHES. ADD (3) B1/25 FIXTURES AND (1) E2/25 FIXTURE IN REGULAR CEILING PANEL MOUNT IN RECTANGULAR PATTERN, WITH THE E2/25 FIXTURE IN THE SOUTHEAST CORNER. MOUNT 6'-0" APART GOING EAST/EAST/WEST AND 10'-0" APART GOING NORTH/ SOUTH. MOUNT IN CENTER OF ETCHED GRID BOX. CONNECT TO CIRCUIT PB3GA-26.



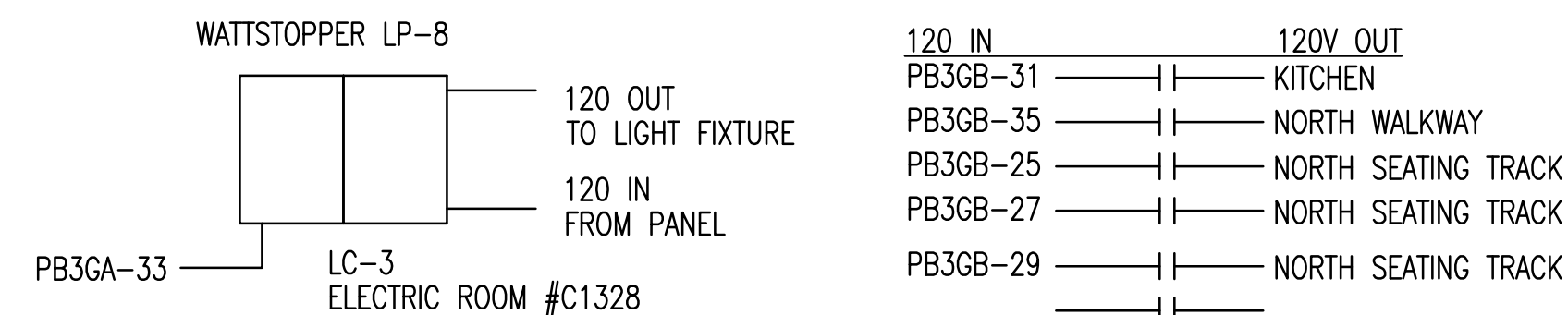
1 LIGHTING CONTROL DIAGRAM FOR LC-1

SCALE: NTS



2 LIGHTING CONTROL DIAGRAM FOR LC-2

SCALE: NTS



3 LIGHTING CONTROL DIAGRAM FOR LC-3

SCALE: NTS

