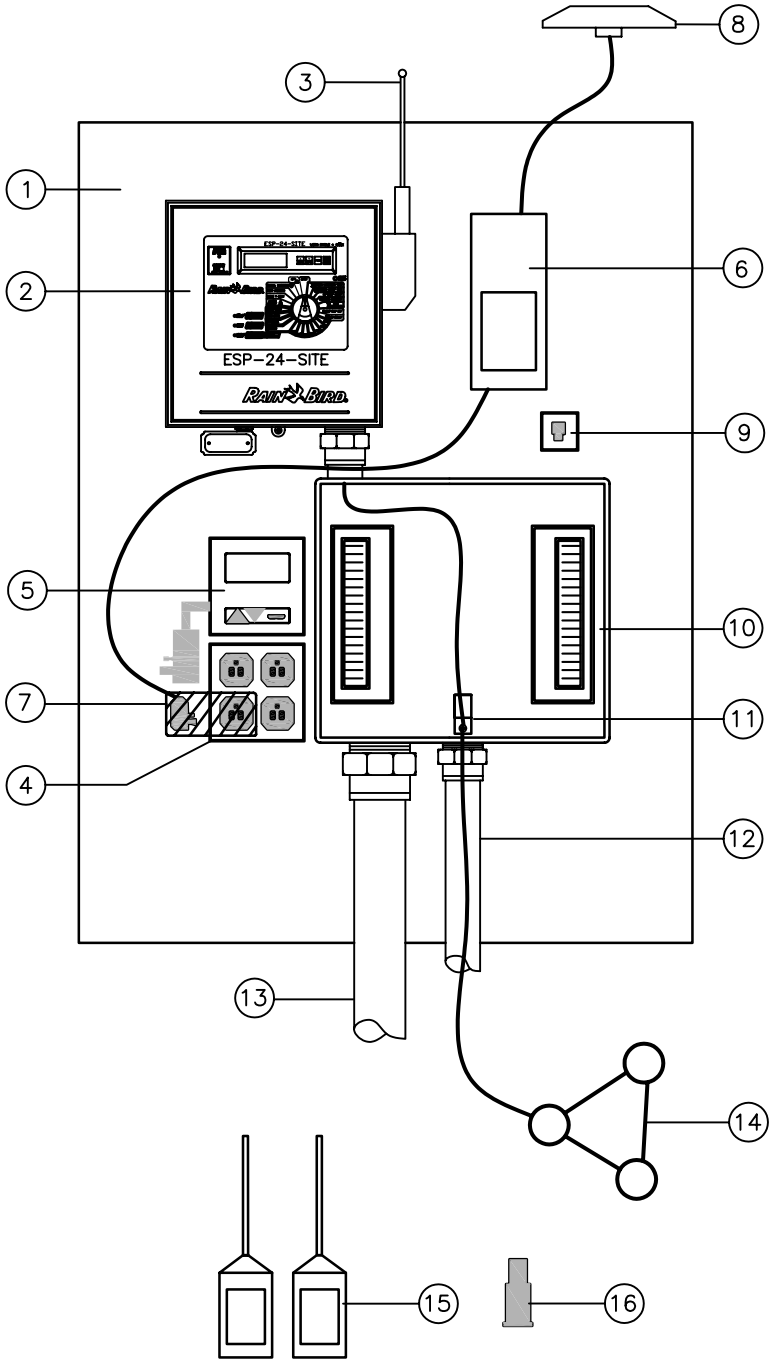
1. MPAN2436A BACK PANEL
2. HYBRID CONTROLLER: RAINBIRD ESP-XX-MC, SAT OR SITE-W CONTROLLER WITH REMOTE RECEIVER CARD (#01060UP).
3. REMOTE ANTENNA
4. LEVITON 5280-W GFI OUTLET
5. RAINBIRD PT1502 FLOW MONITOR.
6. DATAREMOTE CELLULAR COMMUNICATION EQUIPMENT (#CDS-9022-1X-V).
7. DATAREMOTE POWER SUPPLY. (APS MODEL #AD-740-1150/SCG).
8. CELLULAR ANTENNA WITH ADAPTER & CABLE (INSTALLED ON TOP OF ENCLOSURE OR BUILDING AS REQUIRED).
9. RJ-11 PHONE JACK (AS REQ.).
10. TERMINAL BOX W/ TERMINAL STRIPS.
11. GROUND LUG.
12. 2" CONDUIT FOR STATION ZONE CONTROL WIRES.
13. 1" CONDUIT FOR GROUND WIRE FROM GROUNDING GRID (TYP.).
14. GROUNDING GRID
15. TRC COMMANDER REMOTE TRANSMITTERS (2 UNITS PER PROJECT TYP.).
16. PULSE DECODER (OPTIONAL AS REQUIRED).



NOTES: DATAREMOTE CELLULAR EQUIPMENT IS NOT USED IF PHONE SERVICE IS HARDLINED AT FACILITY. PHONE JACK IS USED FOR HARDLINE OPTION.
REFER TO DETAIL #02810.68 FOR GROUNDING GRID.

TYPICAL CONTROL PANEL ASSEMBLY (FOR SINGLE MAXICOM CONTROLLER APPLICATIONS) AS PROVIDED BY UNITED PIPE & SUPPLY

City of Seattle **Department of Parks & Recreation**	**MAXICOM CONTROLLER PANEL** **STD. DETAIL NO. 32 85 13.13**