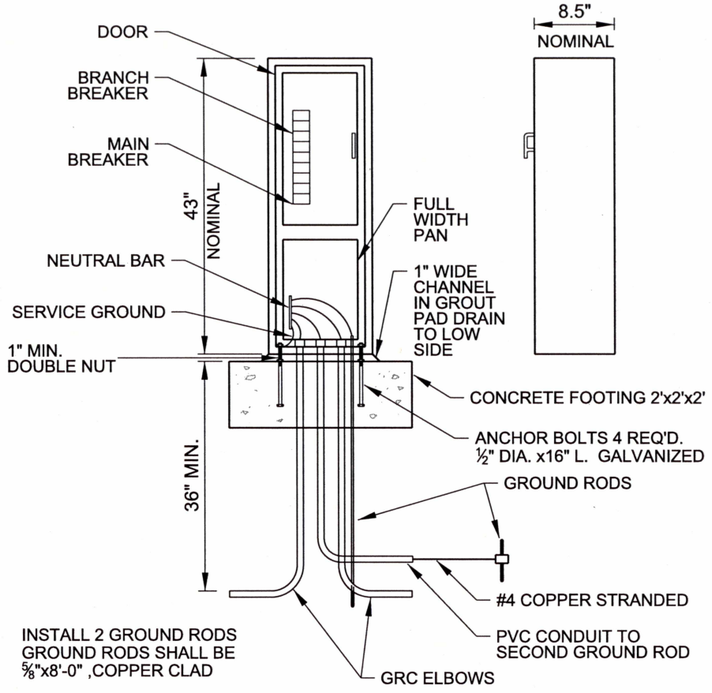
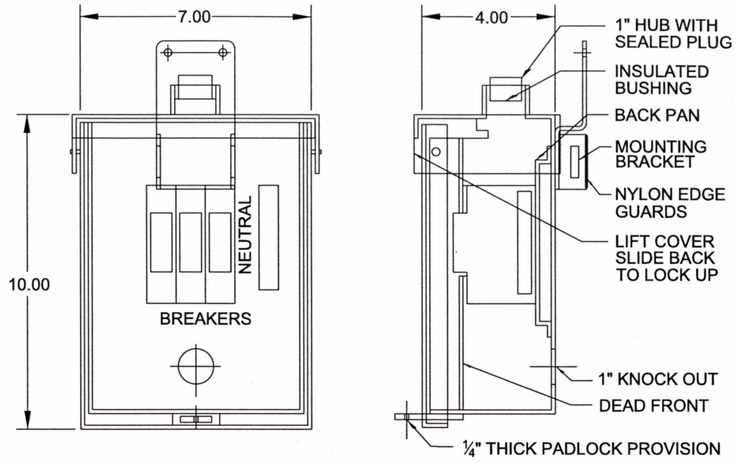
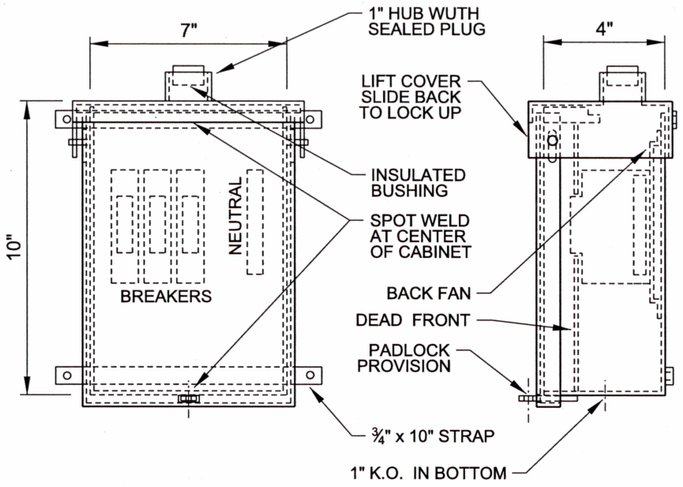


STEEL POLE MOUNTING





FABRICATION

CABINET OF 14 GA. MILL FINISH TYPE 304 STAINLESS STEEL SPOT WELDED CONSTRUCTION UL LISTED AS SERVICE EQUIP. LABEL CUTOUT BOX RAINTIGHT CIRCUIT BREAKERS : THQC GENERAL ELECTRIC

TRAFFIC SIGNALS

MOUNTING PAD MOUNTING PEDESTAL		BUS & MAIN 100A MCB	PANEL TS
LOCATION N. VANCOUVER & PORTLAND		PHASE AMPS	VOLTAGE 120 / 240 / 1
C	SERVICE	WATTS	A/P NO A B NO
1	TRAFFIC SIGNAL	3200	40 / 1 1
LABEL: OWNER BILLING ADDRESS LOCATION LOAD TYPE		CITY OF PORTLAND PORTLAND, OREGON N. VANCOUVER & PORTLAND BLVD. TRAFFIC SIGNALS	
LOAD SUMMARY			
	LOAD CODE		PHASE A
1	TRAFFIC SIGNAL		3200
	TOTAL		=3200
	TOTAL PANEL LOAD IN KILOWATTS		=3.2

TRAFFIC SIGNAL SERVICE PEDESTAL

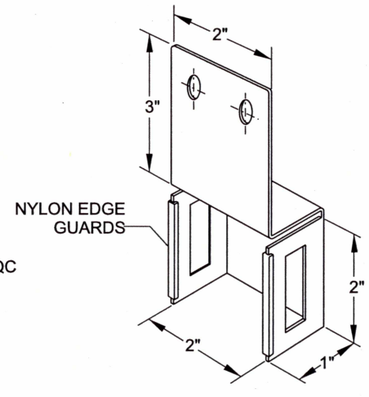
FABRICATION

CABINET OF 14 GA. MILL FINISH TYPE 304 STAINLESS STEEL

SPOT WELDED CONSTRUCTION

UL LISTED AS SERVICE EQUIP. LABEL CUTOUT BOX RAINTIGHT

CIRCUIT BREAKERS: GE TYPE: THQC



BRACKET DETAIL

WEATHERPROOF SERVICE CABINET 10x7x4 STEEL POLE MOUNTING

WEATHERPROOF TRAFFIC SIGNAL SERVICE CABINET WOOD POLE MOUNTING

NOT TO SCALE

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user.

BUREAU OF TRANSPORTATION
CITY OF PORTLAND, OREGON

Chief Engineer

Standard Drawing Title

SERVICE CABINETS FOR STEEL AND WOOD POLES AND ON PEDESTALS

Note:
All material and workmanship shall be in accordance with the City of Portland Standard Construction Specifications.

Effective Date: 03-21-12

Calc. Book No.:

Baseline Report Date:

Standard Drawing No.

P-626

Plot Date: 3/22/2012 4:38:35 PM