

NOTES:

1. INSTALL NEW LOAD CENTER AT THE CORNER OF EXISTING SLAB WHERE CONDUITS AND SERVICE WIRES ARE LOCATED. LOAD CENTER WILL PROVIDE CIRCUITS FOR FUELING CENTER AND VACUUM STATION. SERVICE FOR LOAD CENTER IS EXISTING AND ORIGINATES FROM PANEL 105-DEL2; CIRCUITS 31,33,35.
2. VACUUM FOR CAR CLEAN OUT. INSTALL THE VACUUM A MINIMUM OF 20' FROM FUELING STATION PERIMETER.
3. RELOCATE SHORE POWER TO SITES ON NORTH SIDE OF CAMPUS DRIVE.
4. CIRCUITS FOR SHORE POWER MAY BE OBTAINED AT THIS LOCATION, PANEL B2DEL1-M-4; CIRCUITS 15,17,19.
5. PROVIDE NEW STRIPING AND HATCHING FOR PARKING SPACES AND AREAS.

106

105

NEW CAR VACUUM MACHINE (ULTIMATE WASHER INC., BASIS OF DESIGN. JE-9225 W/OPTIONAL JE-9225PBK)

GOVERNMENT VEHICLE PARKING ONLY SIGNS; 4 EACH. NEW STRIPING.

NEW FUELING CENTER

EMERGENCY SHUT-OFF

RELOCATED SIGNAGE (VENDOR PARKING ONLY SIGNS); 6 EACH. NEW STRIPING.

RELOCATED SHORE POWER AND SIGNAGE (PATIENT OVERSIZE VEHICLE PARKING ONLY SIGNS); 3 EACH. NEW STRIPING.

NEMA 3-60AMP SVC: INSTALL 3-SINGLE POLE GFI BREAKERS TO FEED EACH RV PLUG ASSEMBLY(RELOCATED). PROVIDE NEW PRESSURE TREATED 4X4 POSTS FOR PLUG ASSEMBLY.

PULL BOX

SPARE CONDUIT

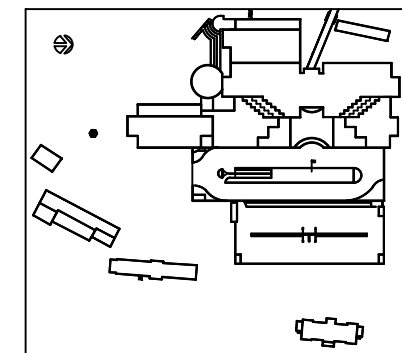
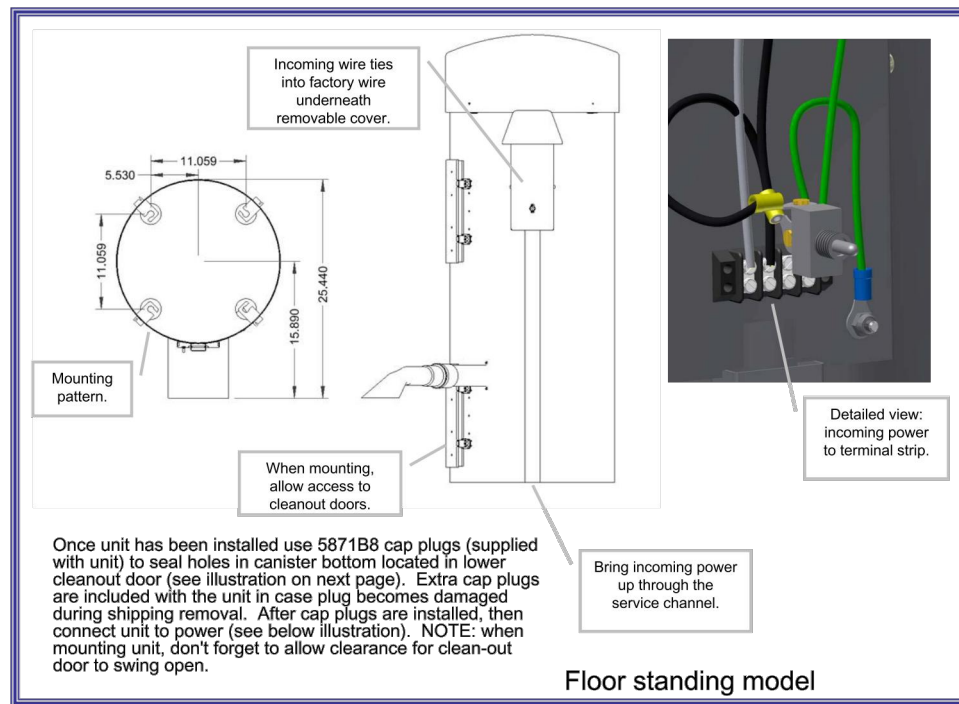
HATCH STRIPING IN THIS AREA TO DENOTE SPECIAL PARKING AREA ONLY.

EXISTING LIGHT POLE

RESTRIPE YELLOW

B2DEL1-M-4; INSERT 30A 3-POLE BREAKER, #8 WIRE TO NEMA 3 60A SRV

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SCALE: NOT TO SCALE

CONSULTANTS: ARCHITECT/ENGINEERS:

APPROVAL SIGNATURES:

Approved: Infection Ctrl.	Approved: Safety Manager	Approved: Chief P & O
Approved: Chief M & R	Approved: Service Chief	Approved: Chief FMS

Drawing Title
SITE

Approved: Director, VAMC

Project Title
E-85 FUELING

Location
PORTLAND

Date
6-27-2013

Checked
-

Drawn
SDM

Project Number
648-344

Building Number
-

Drawing Number
2
Dwg. 2 of 3

**Office of
Facilities
Management**

Department of
Veterans Affairs

LDG 100