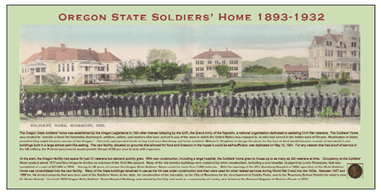
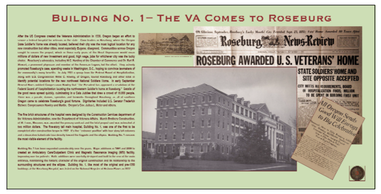


1 G002 **SIGN - 1** N.T.S.

2 G002 **SIGN - 2** N.T.S.



3 G002 **SIGN - 3** N.T.S.

4 G002 **SIGN - 4** N.T.S.

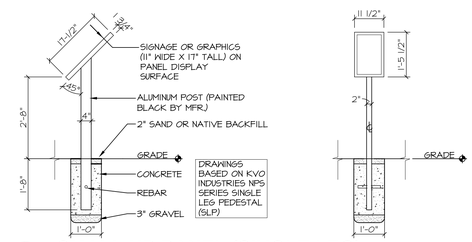
5 G002 **SIGN - 5** N.T.S.

6 G002 **SIGN - 6** N.T.S.

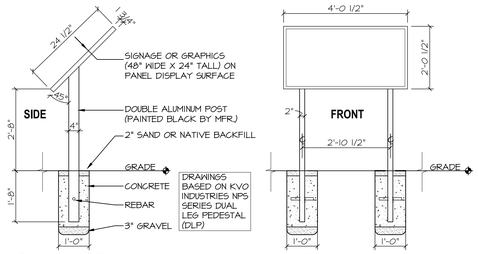
SIGNAGE & PANEL INFORMATION

SIGN (GRAPHIC IMAGE) NUMBER CORRESPONDS TO PANEL NUMBER.
EXAMPLE: SIGN-1 GRAPHIC IS MOUNTED TO PANEL-1, SIGN-2 GRAPHIC IS MOUNTED TO PANEL-2.
REFER TO SITE PLAN & DETAILS THIS SHEET.

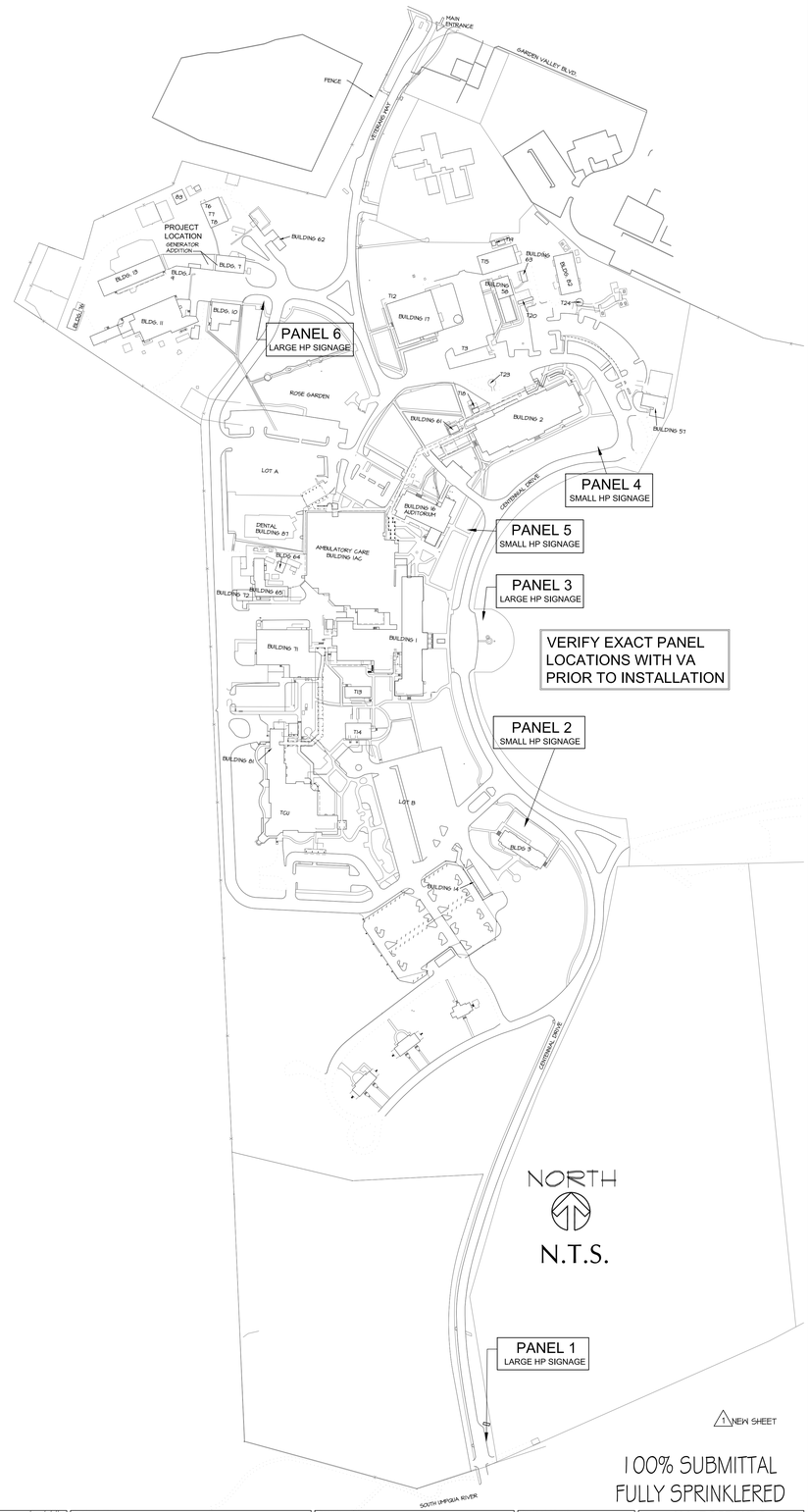
CAMERA READY GRAPHICS TO BE SUPPLIED BY VA



7 G002 **SMALL HP PANEL (SINGLE LEG)** 1/2" = 1'-0" **{HISTORIC PRESERVATION SIGNAGE}**



8 G002 **LARGE HP PANEL (DUAL LEG)** 1/2" = 1'-0" **{HISTORIC PRESERVATION SIGNAGE}**



1 NEW SHEET

100% SUBMITTAL
FULLY SPRINKLERED

Revisions:	Date:
1 ADDENDUM#2	05.19.15

CONSULTANTS:

REGISTERED ARCHITECT STEPHEN SMILEY STATE OF OREGON

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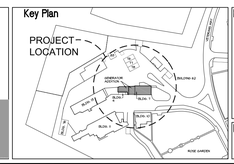
Key Plan



Project Title	SEISMICALLY UPGRADE BUILDING 7
Drawing Title	SIGNAGE PLAN AND DETAILS
Project Number	653-12-100
Date	08-29-14 05.19.15 1
Building Number	7
Floor No.	1 + Mezzanine
Sheet Number	G002
Dwg. 4 of 21 97	
Location	ROSEBURG , OREGON
Designed	
Reviewed	SS
Drawn	TAK

V.A. ROSEBURG HEALTHCARE SYSTEM
VISN20
Office of Facilities

VA FORM 08-6231 (modified for VAHRS)
PSE PROJ. NO. 1202
VAHRS BLDG 7 AND GENERATOR UPGRADE
© 2014 PSE ARCHITECTS

three inches = one foot
one and one half inches = one foot
one inch = one foot
three quarters inch = one foot
one half inch = one foot
three eighths inch = one foot
one quarter inch = one foot
one eighth inch = one foot
I:\12\202 VAHRS Bldg 7 Renovation & Generator Addition\DWG\VAHRS BLDG 7 and GENERATOR UPGRADE\Sheets\G002 Signage Plan.dwg 5-20-15 03:26:09 PM michael