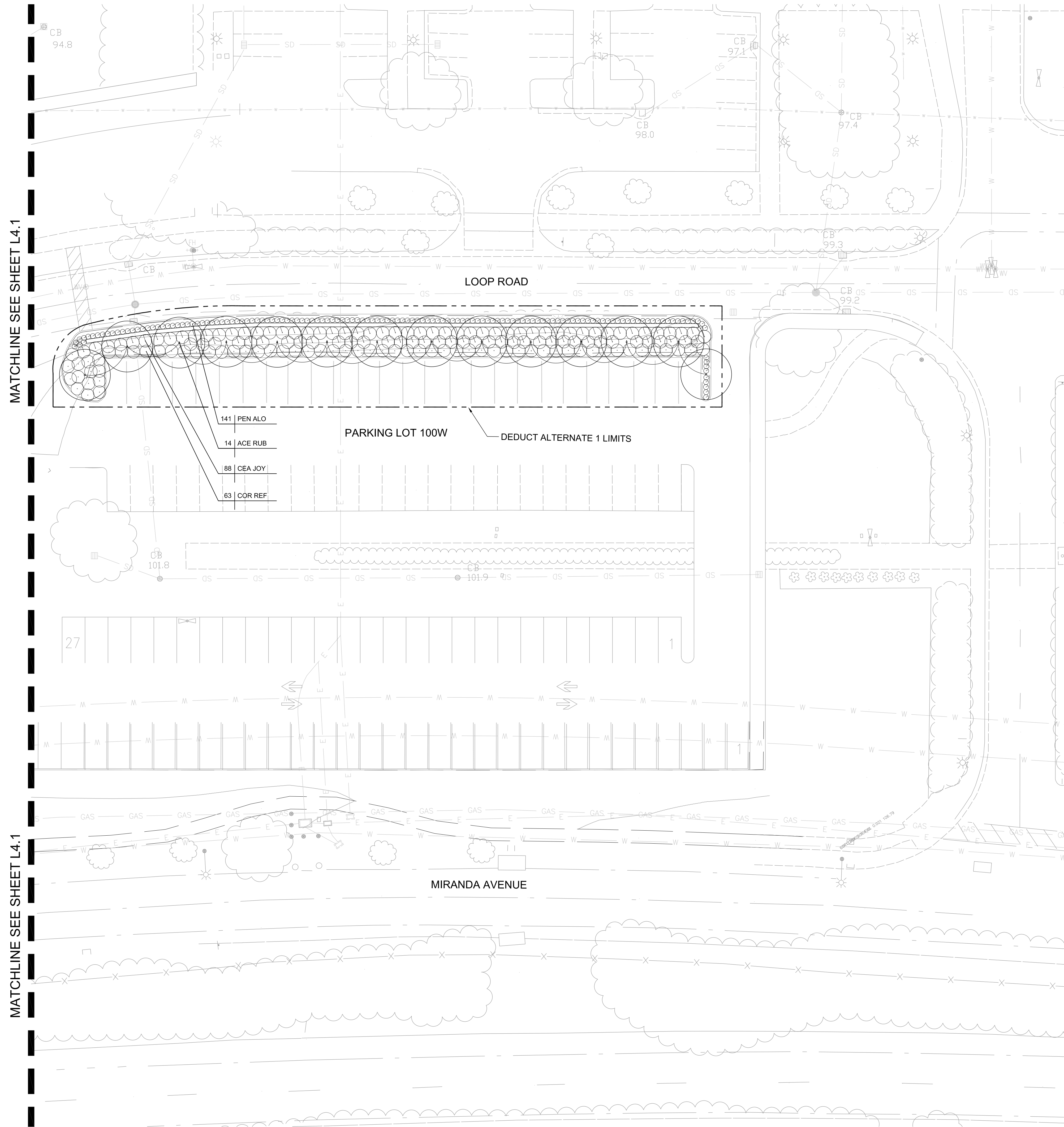


The diagram shows a circle with a vertical line passing through its center. An arrow at the top of this line points upwards and is labeled "PROJ. NORTH". To the left of the circle, the text "TRUE NORTH" is written. Inside the circle, there are several lines radiating from the center. Below the circle is a horizontal graphic scale. The scale has a central point labeled "0". To the left of "0" is a tick mark labeled "20". To the right of "0" is a tick mark labeled "20", and further to the right is a tick mark labeled "40". The scale is divided into alternating black and white segments. Below the scale, the text "GRAPHIC SCALE 1\"=20'" is written.

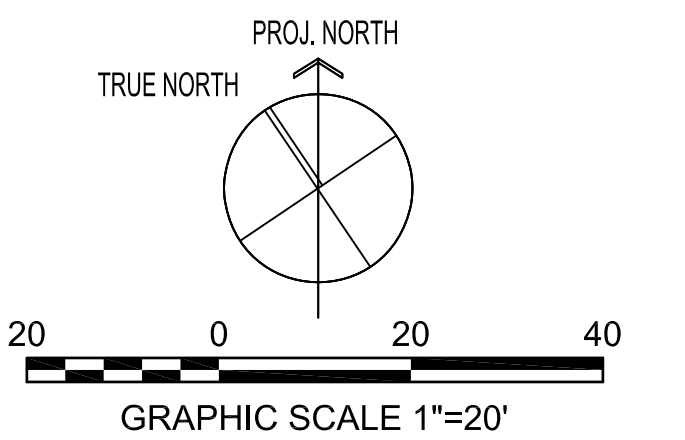
[illegible]

one eighth inch = one foot
0 4 8 16
one quarter inch = one foot
0 4 8
one half inch = one foot
0 4 8
three eighths inch = one foot
0 4 8
one inch = one foot
0 6 12
one and one half inches = one foot
0 6 12
three inches = one foot
0 6 12

VA FORM 08-6231
S:\Active 200 Files\VAFA Parking 100W 1203BA\CAD\BID\RHAA\PLOTS\14.2 Planting Plan.dwg 3-12-13 10:58:15 AM elizabeth



NOTE: SEE L1.0 FOR PLANT SCHEDULE



Revisions	Date

CONSULTANTS:

rhaa
LANDSCAPE ARCHITECTURE + PLANNING
SAN FRANCISCO HILL VALLEY TAYLOR DELHI
225 WILSON AVENUE, HILL VALLEY, CA 94024
T 415 353 7800 F 415 353 1433 www.rhaa.com

ARCHITECT/ENGINEERS:

MEI
architecture + interiors
220 9TH STREET, SUITE 201 SAN FRANCISCO, CA 94103
T (415) 662-7276 F (415) 662-7239 www.meiinteriors.com

Drawing Title PLANTING PLAN
Approved Project Director

Project Title CONSTRUCT RETAINING WALL PARKING LOT 100W
Location 3801 Miranda Ave. Palo Alto, CA 94304
Date 08 FEB 2013
Checked MK
Drawn EB

Project Number 640-12-116P
Building Number NA
Drawing Number L4.2
Dwg. of

Office of
Construction
and Facilities
Management

Department of
Veterans Affairs

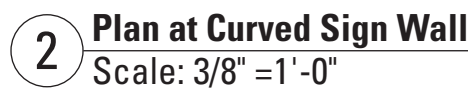


Diagram illustrating the wall height and callout locations:

- Callout A points to the top edge of the wall.
- Callout B points to the bottom edge of the wall.
- The wall height is indicated as 4'-0" Above Side Walk Grade.
- A car is shown parked in front of the wall for scale.

1 Sign Type EN-09 - South Elevation at Curved Sign Wall
Scale: 3/8" = 1'-0"

Technical drawing of a curved wall sign elevation. The sign features a brick pattern background. The text "Department of Veterans Affairs" is in a large, bold, sans-serif font. Below it, "Palo Alto Health Care System - Palo Alto Division" is in a smaller, bold, sans-serif font. Dimensions are indicated: a total height of 4'-0" from the base to the top of the sign, with 1'-0" for the text area and 3'-0" for the brick pattern. A width of 1'-6" is shown for the top section. A silhouette of a man and a woman stands to the left, and a car is shown to the right for scale. Callouts A and B point to the top and bottom of the sign respectively.

3 Sign Type EN-09 - Detail South Elevation at Curved wall
Scale: 1/2" = 1'-0"

Refer to Structural Engineers Drawing S1, Detail 5 for Wall Section.

1" 2"

A

B

4 Sign Type EN-09 - Section Detail
Scale: 1 1/2" = 1'-0"

[illegible]