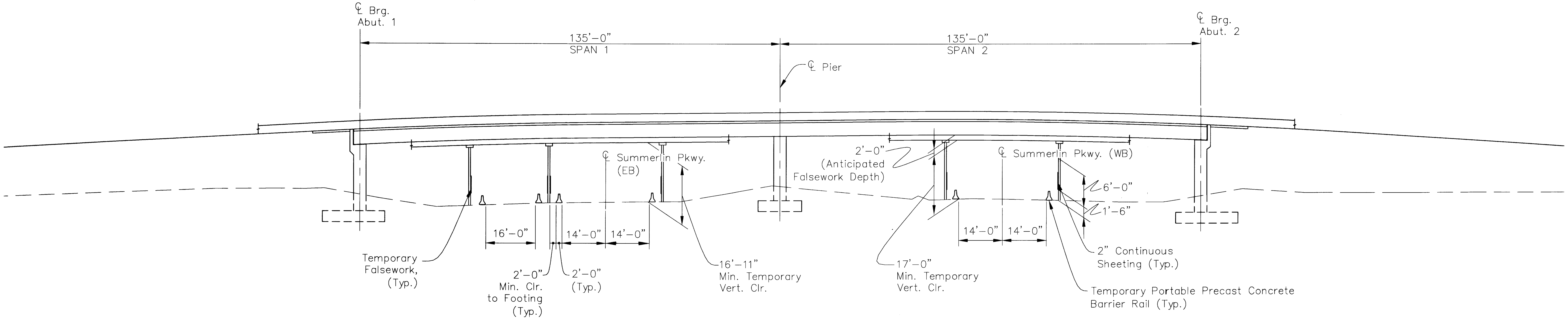

FALSEWORK ELEVATION

Notes:

1. Section along ℄ Tenaya Way.
   Falsework openings and lane widths measured perpendicular to ℄ roadway.
2. Falsework shown for informational purposes only. The contractor shall be responsible for the design of falsework.
3. An Overheight Vehicle Detection System is required while falsework is in place. See OH-01.

REVISIONS

NO.	DATE:	DESCRIPTION	APP'D

DEPARTMENT OF PUBLIC WORKS
ENGINEERING DESIGN SECTION

CITY ENGINEER: JORGE CERVANTES, P.E.
PROGRAM MANAGER: MARK SORENSEN, P.E.

DESIGNED BY: MA
DRAWN BY: CG
CHECKED BY: CS

HDR Engineering, Inc.

HORIZONTAL SCALE: 07Y4452
VERTICAL SCALE: N/A
DATE: 10/2007

CITY OF LAS VEGAS NEVADA

TITLE: TENAYA WAY OVERPASS AT SUMMERLIN PKWY H-2858

SHEET: FALSEWORK OPENINGS

PROFESSIONAL ENGINEER STATE OF NEVADA
MANAS ASTHANA
Exp. 12-31-08
CIVIL
No.016952
1/12-07

Sheet
B-04
46 of 96
DRAWING NO.
107Y4452

Call before you dig UnderGround 1-702-455-7511 1-702-432-5300

Call before you Dig. 1-800-227-2600

SAFETY ALERT Call before you Overhead 1-702-593-6111

P:\Tenaya\Sheets\B-04.dwg 10/18/07 3:47pm aabdo

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