1098643

2'-0"
1'-6"

FAUX BROWN WOOD CABINET TRIM W/ SATIN FINISH. COVED LED AMBER ORANGE STRIP LIGHTING DECOR.

16'-0"
1'-7"
12'-11"
5½"
5"

25'-0"
17'-0"
10'-1"
5"
4'-7"
2'-2¼"
2'-2¼"
2'-2¼"
2'-2¼"
5"
2'-11"
5"
3'-4"
6"

Health ONE
The Medical Center of Aurora

NORTHBOUND & SOUTHBOUND VIEW PER INSTALL LOCATION

INSTALL ILLUMINATED SIGN PER CASE#2004-6050-02

PAINTED DURANODIC BROWN PAN CHANNEL LOGO, WARM WHITE LED ILLUMINATION. WHITE ACRYLIC FACES W/ 1" INSET DORANODIC 3630-69 VINYL OVERLAY, LEAVING A WHITE OUTLINE & 1" TRIM CAP.

HEAVY TEX-COTE EGG WHITE CABINET FINISH.

PAINTED DURANODIC BROWN PAN CHANNEL LETTERS, WARM WHITE LED ILLUMINATION. WHITE ACRYLIC FACES W/ 3/4" INSET DORANODIC 3630-69 VINYL OVERLAY, LEAVING A WHITE OUTLINE & 1" TRIM CAP.

FONT: REVIVAL 565 BT

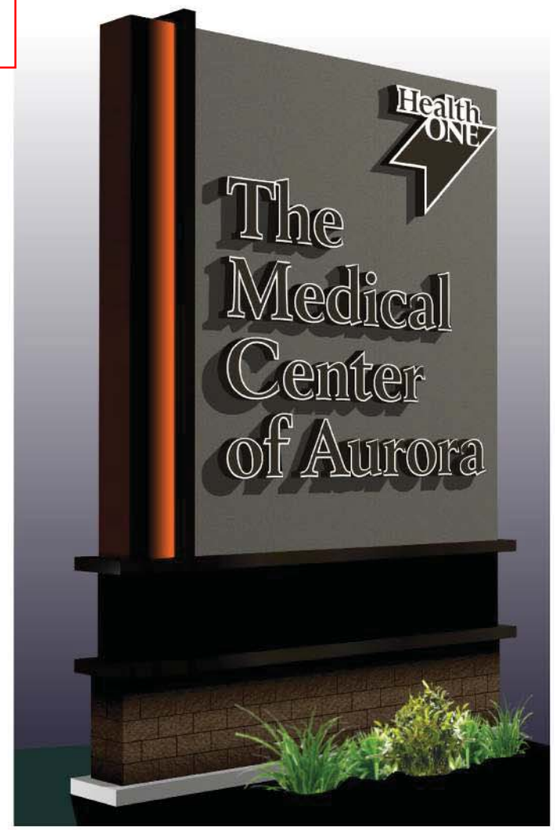
DURANODIC BROWN W/ SATIN FINISH.

HEAVY TEX-COTE DK BROWN CABINET FINISH.

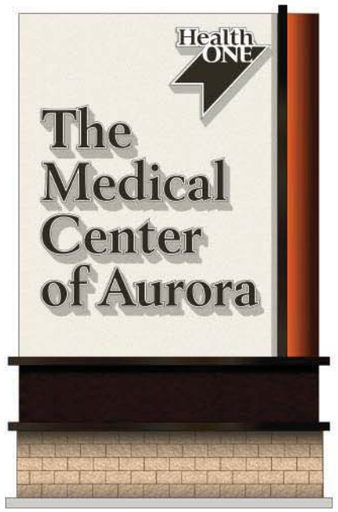
BRICK WORK BY OTHERS. TO MATCH BUILDING LOCATION.

SCOPE OF WORK:

MANUFACTURE & INSTALL ONE (1) D/F ILLUMINATED PYLON SIGN.



NIGHT RENDERING NTS



OPPOSITE SIDE VIEW NTS

PY-1 NEW D/F INTERNALLY ILLUMINATED PYLON SIGN
SCALE @ 3/8"=1'-0"
QTY = ONE (1) SET REQ'D

YESCO
Denver Region

Denver
11220 E. 53rd Avenue, Suite 300
Denver, CO 80239
303-375-9933

Colorado Springs
5011 List Drive
Colorado Springs, CO 80919
719-385-0103

This drawing was created to assist you in visualizing our proposal. The original ideas herein are the property of YESCO. Permission to copy or revise this drawing can only be obtained thru a written agreement with YESCO.

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www.yesco.com

CLIENT: MEDICAL CENTER OF AURORA
ADDRESS: 1501 S. POTOMAC STREET
CITY / STATE / ZIP: AURORA, COLORADO
ACCOUNT EXECUTIVE: JIM MALM / MARK KERSTING
DESIGNER: DALLAS
ORIGINAL DATE: 11.12.2013

CUSTOMER APPROVAL

Client Signature / Date

Landlord Signature / Date

ELECTRICAL NOTE

NOTE: UNLESS OTHERWISE NOTED, ELECTRICAL RUNS OR FINAL ELECTRICAL CONNECTION CHARGES ARE NOT INCLUDED. ILLUMINATED DISPLAYS WILL BE WIRED FOR **120 VOLT** POWER UNLESS OTHERWISE INDICATED.

IF VOLTAGE IS NOT 120 PLEASE INDICATE YOUR VOLTAGE HERE

VOLTS AMPS

UL NOTE

YESCO IS A UL LISTED SIGN MANUFACTURER

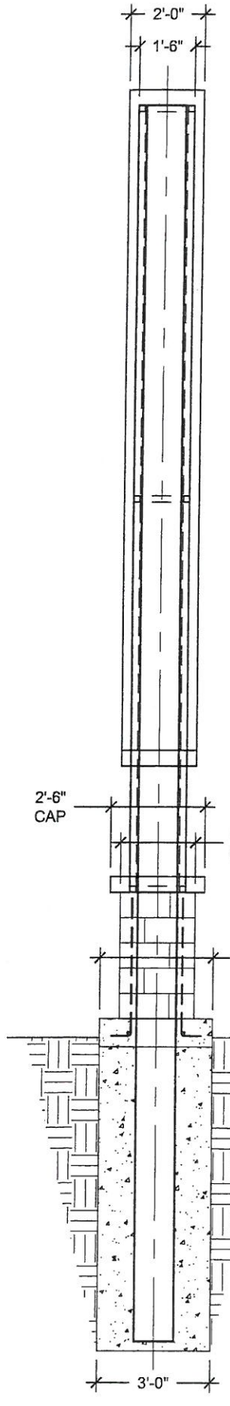
THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRICAL CODE AND / OR OTHER APPLICABLE LOCAL CODES. THIS INCLUDES PROPER GROUNDING AND BONDING OF THE SIGN.

REVISIONS

DATE	REVISION
05/13/2015	- ADOLFO R. GONZALEZ
09/17/2015	- ADOLFO R. GONZALEZ
10/02/2015	- ADOLFO R. GONZALEZ

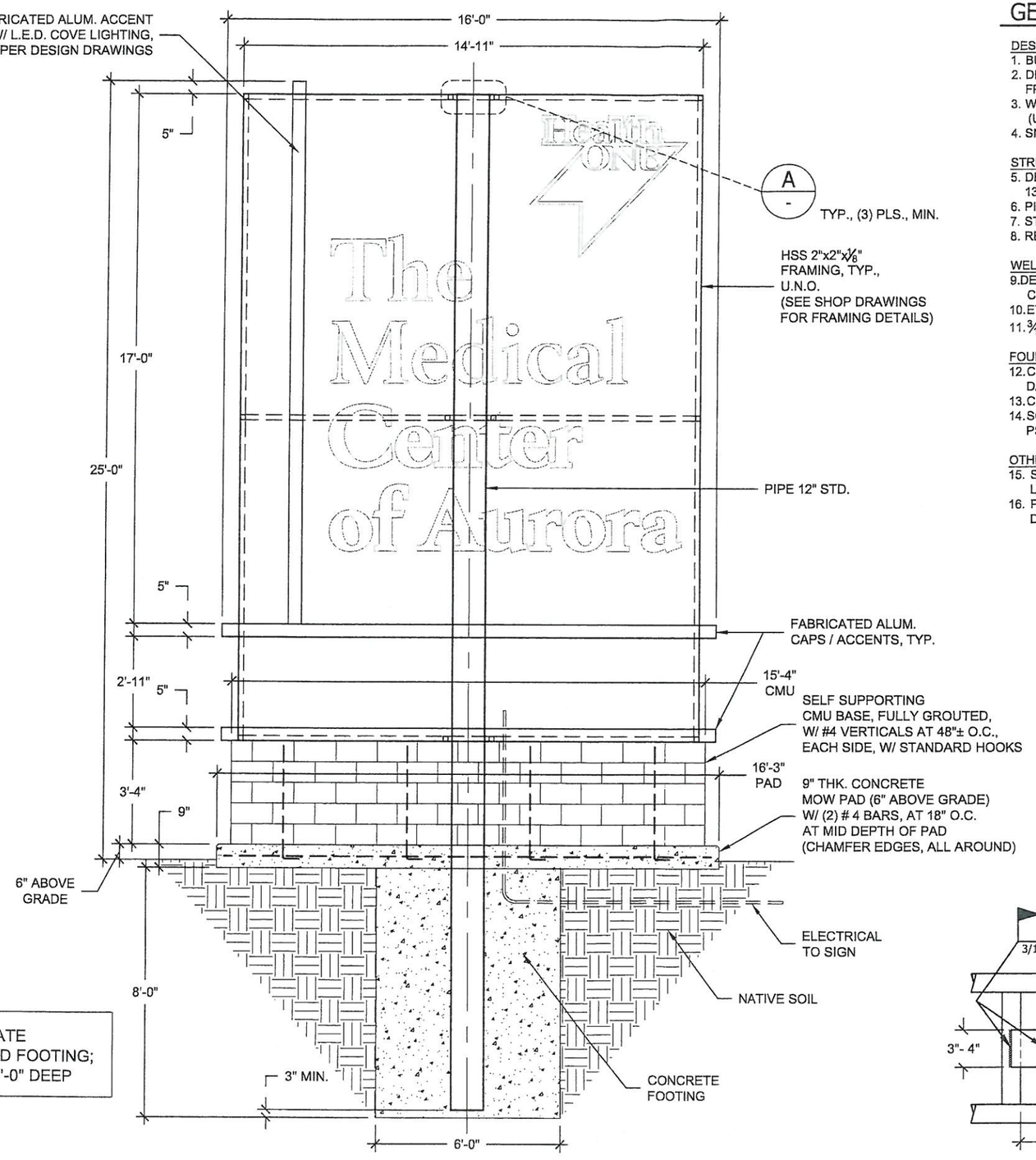
DESIGN NUMBER: 702302 R18

1098643

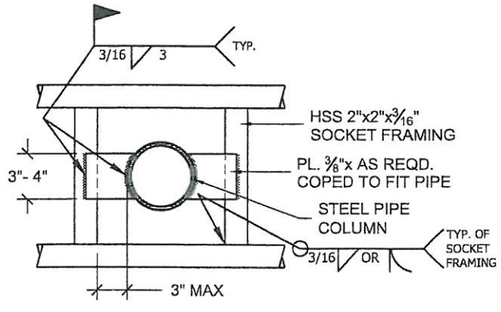


ALTERNATE
AUGURED FOOTING;
5'-0"Ø x 9'-0" DEEP

2 END VIEW
SCALE: 1/4" = 1'-0"



1 ELEVATION VIEW
SCALE: 1/4" = 1'-0"



A TYP. POLE POCKET
SCALE: N.T.S.

GENERAL STRUCTURAL NOTES

DESIGN CRITERIA
1. BUILDING CODE: IBC 2009
2. DEAD LOAD: SIGN CABINETS <= 15 PSF FRONT ELEVATION AREA
3. WIND LOAD: V = 100 MPH (3 SECOND GUST), EXPOSURE B (URBAN, SUBURBAN)
4. SNOW LOAD: 30 PSF (ROOF)

STRUCTURAL STEEL
5. DESIGN AND FABRICATION ACCORDING TO AISC-ASD, 13TH EDITION
6. PIPE: (HSS ROUND) ASTM A53 GRADE B, FY= 42 KSI
7. STEEL TUBE (HSS): ASTM A500 GRADE B, FY= 46 KSI
8. REINFORCING STEEL: ASTM 615 GRADE 60

WELDING
9. DESIGN AND FABRICATION ACCORDING TO AWS D1.1, CURRENT EDITION.
10. E70XX ELECTRODES FOR SMAW PROCESS
11. 3/16" MIN FILLET WELD UNLESS OTHERWISE NOTED

FOUNDATION
12. CONCRETE COMPRESSIVE STRENGTH, f 'c = 2500 PSI AT 28 DAYS MIN.
13. CONCRETE POURED AGAINST UNDISTURBED NATIVE SOILS
14. SOIL ALLOWABLE LATERAL BEARING CAPACITY = 150 PSF/FT

OTHER NOTES
15. SEE ART DRAWINGS FOR SIGN FINISHES, COLORS, AND LIGHTING SPECIFICATIONS
16. PROVIDE DIELECTRIC PROTECTION BETWEEN DISSIMILAR METALS, TYP.

YESCO
ENGINEERING
1605 South Gramercy Rd.
Salt Lake City, UT 84104
(801) 487-8481
www.yesco.com

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Revisions

No.	Date
Orig.	03/14/2016
1	
2	
3	
4	
5	

COLORADO REGISTERED
BENJAMIN JONES
27864
PROFESSIONAL ENGINEER
3/15/16

Drawn by..... BW
Checked by..... BJ

Medical Center of Aurora
1501 S. Potomac St. - Aurora,CC

Engineer.....Ben Jones
Account Exec.....Jim Malm & Mark Kersting
Designer.....Dallas Griffin

Date: 03/14/2016

Project No.
702302

S1.0