

10  
March 8 2013

City of Norman  
Attn: Jim Speck

Re: Letter of request to encroach

Dear Mr. Speck

Dalmarc Signs is in the process of obtaining a permit for the installation of a pole sign. We are wanting to encroach in the 30 ft. utility easement at the Circle K. At 3024 S. Classen Blvd. A copy of the letters of no objection from the utilities companies have been submitted to the planning dept. the site plan showing the location of the ground sign to be installed and drawing are enclosed. we request a "Letter of encroachment" in this easement.

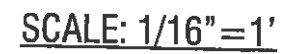
Respectfully

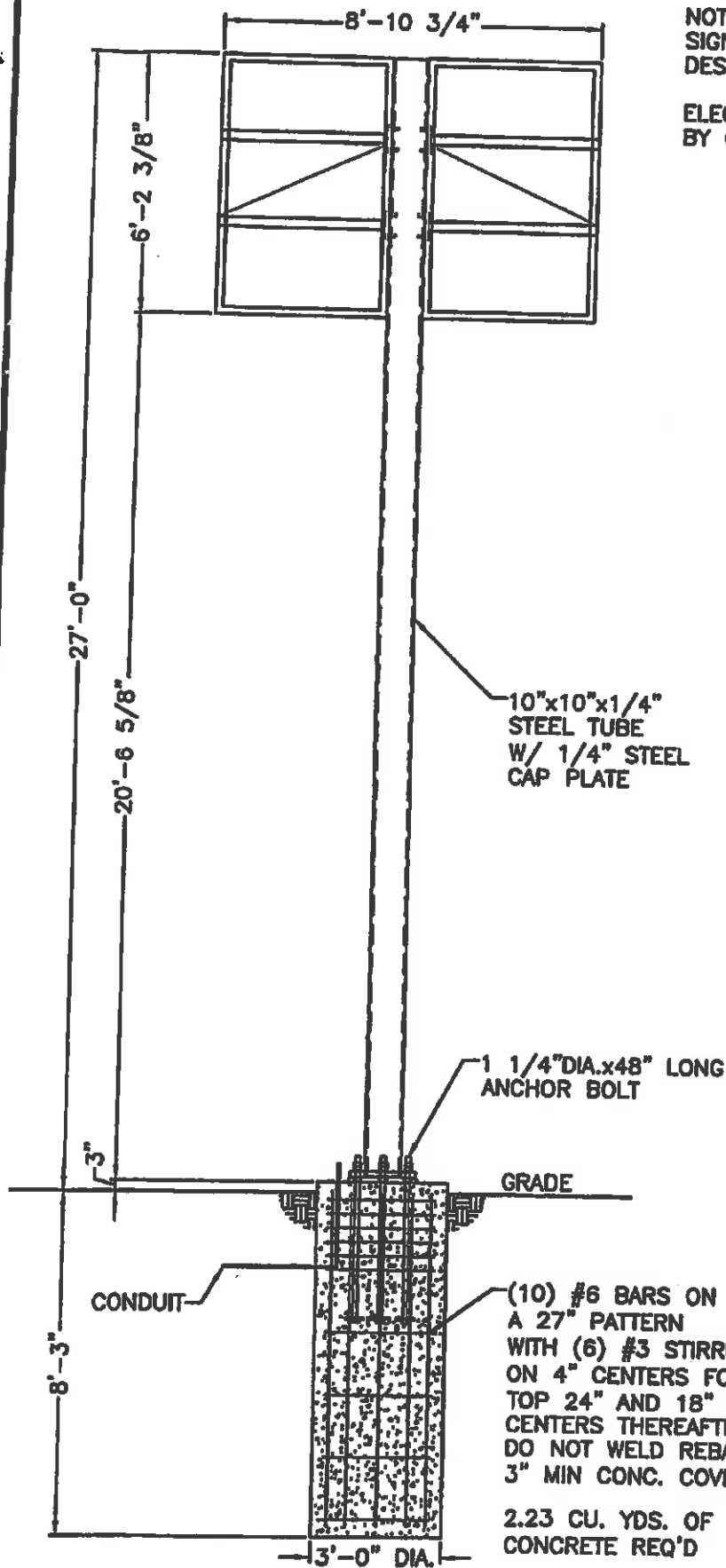


Bruce Edwards  
Dalmarc Enterprises, Inc  
cell-405-812-6143  
work-405-942-8703  
bruce@dalmarcsigns.com



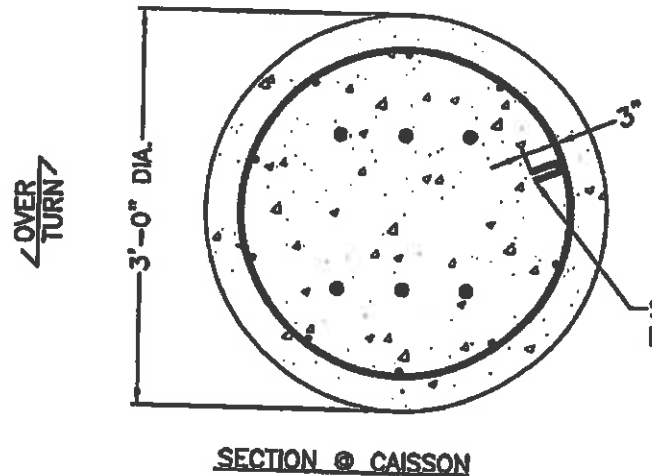
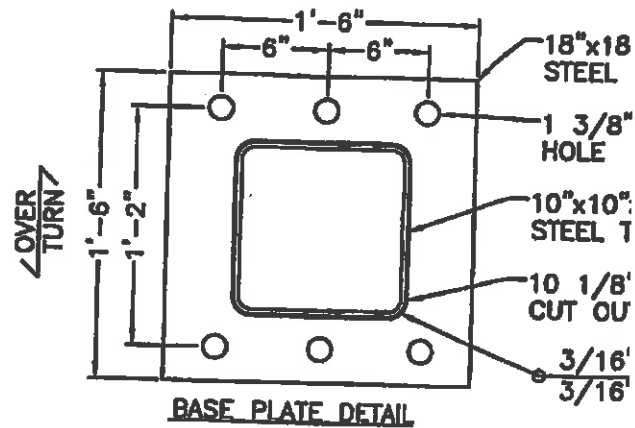
Modified site Plan  
3024 S. classen blvd  
Circle K





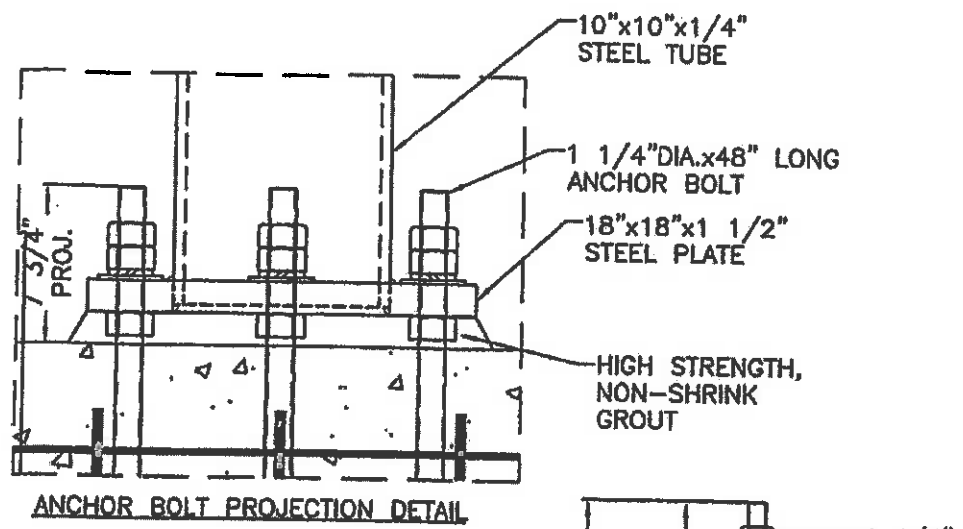
NOTES:  
SIGN CABINET & CONNECTIONS  
DESIGN BY OTHERS.

ELECTRICAL DESIGN  
BY OTHERS.

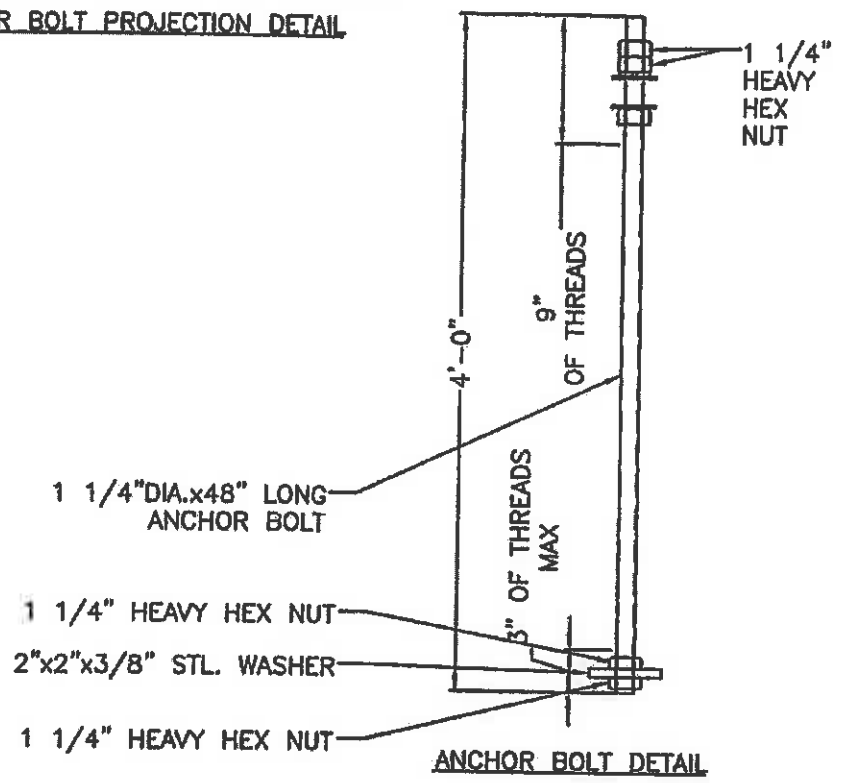


THE SCOPE OF THIS ENGINEERING IS  
THE STRUCTURAL VALIDATION OF THE  
BASE PLATE, ANCHOR BOLTS, AND  
FOUNDATION. ALL OTHER ASPECTS  
OF THIS PROJECT ARE EXPLICITLY EXCLUDED.

x1 1/2"  
PLATE  
DIA.  
1/4"  
JBE  
x10 1/8"  
HOLE



ANCHOR BOLT PROJECTION DETAIL



ANCHOR BOLT DETAIL

STIRRUP  
HOOK, TYP.

LIMITED TO  
COLUMN,  
CAISSON  
S OF  
LUDED.

NOTE: All designs and drawings created on this drawing are the sole property of LINK Engineering, L.L.C. created specifically for the noted project. Use of these designs or plans for any purpose other than the intended application shall be prohibited without the written consent of LINK Engineering, L.L.C. Violation of any of the information contained herein, without consent of owner, is a violation of intellectual property and shall not be tolerated.



|                                                                                                                                                                                                    |                           |                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------------------------------------------------------------|
| <b>INSTALLATION ADDRESS:</b><br>SHELL<br>3024 S. CLASSEN BLVD<br>NORMAN, OK 73701                                                                                                                  |                           |                                                            |
| <b>CLIENT:</b><br>                                                                                             |                           | 4602 NORTH AVENUE<br>OCEANSIDE, CA 92056<br>(760) 941-0715 |
| <b>LINK Engineering, L.L.C.</b><br><small>135 South David Lane • Knoxville, Tennessee 37922<br/>         Phone: (885) 539-4001 • Fax: (885) 539-0851<br/>         Online: www.linkengr.com</small> |                           |                                                            |
| SHT. 1<br>OF 2                                                                                                                                                                                     | BY: HMA<br>DATE: 02/25/13 | Project Number:<br>13-0161<br>Drawing Number:<br>B210169   |

NOTES:

1. Design is based on 90 mph 3 second gust design wind speed per IBC 2006. Category II. Exposure C.
2. Foundation is based on a safe lateral soil bearing pressure minimum of 300 psf per foot of depth. Soil report was not furnished. Allowable bearing pressure should be verified prior to placement of concrete. Do not place foundation in fill.
3. Concrete shall be mixed to attain a minimum compressive strength of 3000 psi in 28 days.
4. Support member shall be free from defects and shall meet ASTM A500 grade B with a minimum yield strength of 46000 psi for tube. Plate and angle shall meet ASTM A36.
5. Structural bolts shall be zinc coated A325 unless otherwise noted.
6. Anchor bolts shall be cut from A36 round stock. Exposed surfaces shall be galvanized or coated to prevent corrosion.
7. All voids between column base plate and foundation surface shall be completely filled with high strength, non-shrink grout.
8. Welds shall be made with E70xx electrodes by persons qualified in accordance with AWS standards within the past two years.
9. Steel reinforcing bars shall conform to ASTM A615 grade 60 with deformations in accordance with ASTM A-305. Welding of reinforcing bars is prohibited.
10. This design is intended to be installed at the address shown and should not be used at other locations.

NOTE: All designs and plans indicated on this drawing are the sole property of LINK Engineering, L.L.C. and are intended for the specific project. Use of these designs or plans for any purpose other than the intended application shall be prohibited without the written consent of LINK Engineering, L.L.C. Disclosure of any of the information enclosed herein, without consent of owner, is a violation of intellectual property and shall not be tolerated.



INSTALLATION ADDRESS:

SHELL  
3024 S. CLASSEN BLVD  
NORMAN, OK 73701

CLIENT:



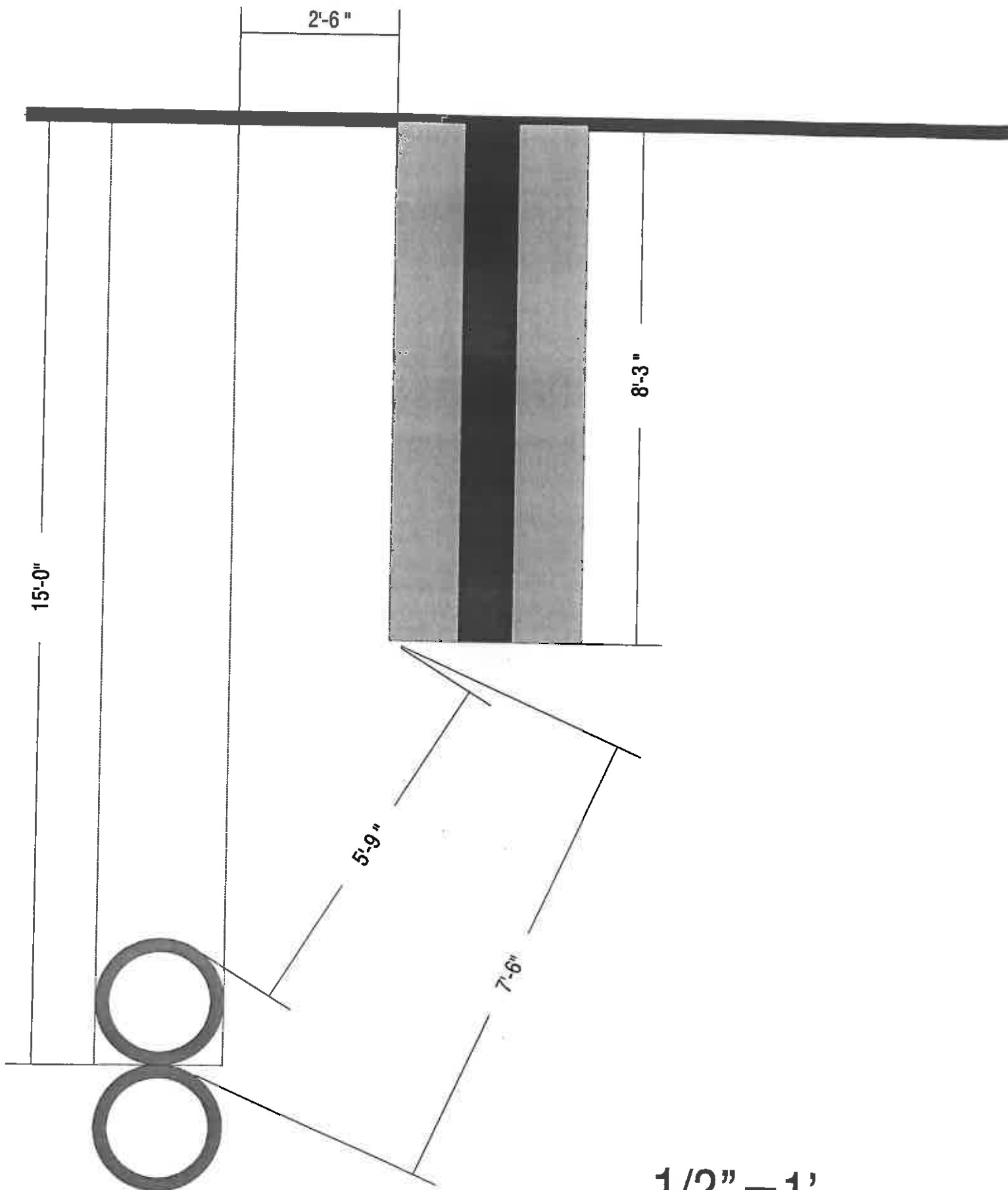
4802 NORTH AVENUE  
OCEANSIDE, CA 92056  
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|      |   |       |          |                 |         |
|------|---|-------|----------|-----------------|---------|
| SHT. | 2 | BY:   | HMA      | Project Number: | 13-0161 |
| OF   | 2 | DATE: | 02/25/13 | Drawing Number: | B210169 |



1/2" = 1'

**Legal Description:**

**Lots Four (4) and Five (5) of FINAL PLAT OF  
EMPIRE ADDITION, A Replot of the Malone Addition  
to the City of Norman and a Final Plat of Part of  
the West Half (W/2), Section Nine (9), Township  
Eight (8) North, Range Two (2) West of the Indian  
Meridian, Cleveland County, Oklahoma, according to  
the recorded plat thereof, recorded in Plat Book 21,  
Page 163 of the Cleveland County Records**