







### Eastern Oklahoma Tribal Schools Facilities Management Program CHOCTAW NATION OF OKLAHOMA

3500 South Boulevard – Suite 15B – Edmond, Oklahoma 73013-5487
Voice: (405) 330-9236 – Fax: (405) 330-9261
Serving the schools of the Choctaw, Cherokee, Chickasaw, and Muscogee (Creek) Nations
www.eots.org

#### **ADDENDUM ONE**

DATE:

July 08, 2014

TO:

All Prospective Bidders and Plan Holders

**PROJECT** 

STADIUM IMPROVMENTS - PHASE 1

SEQUOYAH SCHOOLS - TAHLEQUAH, OKLAHOMA

**BID DATE:** 

Tuesday, July 22, 2014, at 2:00 PM Local Time

**BID LOCATION:** 

Room 131 (Recreation) - Sequoyah Schools Gymnasium

Seguoyah Schools Campus - Tahleguah, Oklahoma

This Addendum is hereby made a part of the Contract Documents and modifies the original Bid Documents as noted below. This Addendum takes precedence over the original Bid Documents and all previous Addenda. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

Item 1. Revision: The following drawings are hereby added to the Contract Documents.

1. S1.1 - General Structural Notes

2. S2.1 - Foundation and Framing Plans, Foundation and Framing Details

Attachments:

Drawing Sheets S1.1 & S2.1

End of Addendum One

### GENERAL STRUCTURAL NOTES

	GENERAL SIR
. GENERAL NOTES	
A. GENERAL NOTES ARE AN INTEGRAL PART OF THE CO	
CONDITIONS THAT APPLY GENERALLY THROUGHOUT T B. THE STRUCTURE IS DESIGNED AS A STABLE UNIT AFTE	
THE CONTRACTOR SHALL PROVIDE ALL SHORING ANI	
STABILITY OF ANY AND ALL PARTS OF THE BUILDING	
. DESIGN CRITERIA	
A. DESIGN CODE: 2009 INTERNATIONAL BUILDING CODE	E, 2012 NFPA 5000 BUILDING CONSTRUCTION
	MINIMUM DESIGN LOADS FOR BUILDINGS
AND OTHER STRUCTURES	
B. DESIGN LIVE LOADS:	LOO DEE
PLATFORM LIVE LOAD	100 PSF
BASIC WIND SPEED (3 - SECOND GUST)	90 MPH
-IMPORTANCE FACTOR (1)	
SEISMEXPOSURE (C)	
SEISMIC OCCUPANCY CATEGORY	
SEISMIC DESIGN CATEGORY	
SPECTRAL RESPONSE	
COEFFICIENT	9
SITE CLASS	5D1 = 0.09g C
BASIC SEISMIC FORCE RESISTING SYSTEM:	
ORDINARY STEEL MOMENT FRAME	
ANALYSIS PROCEDURE:	
EQUIVALENT LATERAL FORCE PROCE	DURE.
GENERAL	
A. CONTRACTOR SHALL VERIFY ALL DIMENSIONS IN THE	
NOTIFIED OF ANY DISCREPANCY IMMEDIATELY UPON B. SHOP DRAWINGS SHALL BE ORIGINAL DRAWINGS PRE	
SUPPLIER OR DISTRIBUTOR, REPRODUCTION OF THE	
ERECTION PLANS OR DETAILS SHALL NOT BE PERMIT	
C. SHOP DRAWING SUBMITTALS SHALL CONSIST OF THRE	
SUBMITTAL. ELECTRONIC COPIES (PDF) OF THE SUBM D. SHOP DRAWINGS SHALL BE CHECKED BY THE GENER	
SUBMITTED TO THE STRUCTURAL ENGINEER FOR REVIE	
E. PLANS, SECTIONS, AND DETAILS ARE NOT TO BE SCA	LED FOR DETERMINATION OF QUANTITIES,
LENGTHS, OR FIT OF MATERIALS.	
FOUNDATION  A. FOUNDATION DESIGN IS BASED ON RECOMMENDATION	NG AND DEGICAL VALUES GIVEN IN GOULS
REPORT, AS FOLLOWS:	NO AND DESIGN VALUES GIVEN IN SOIES
	TA TESTING INC.
SOIL REPORT BY:  DATE OF REPORT:  DATE	SMITH, AR
RECOMMENDED FOUNDATION TYPE: SHA	ALLOW CONTINUOUS AND SPREAD FOOTINGS
BEARING STRATUM: UND TOP OF STRATUM ELEVATION: API	PISTURBED NATIVE SOILS
	PROX. 3'-Ø" BELOW EXISTING GRADE
(FOR BIDDING) ALLOWABLE SOIL BEARING	8000 PSF
NOTE: A COPY OF THE SOILS REPORT IS AVAILABLE	
	IN THE ARCHITECTS OFFICE.
CONCRETE AND CONCRETE REINFORCING  A. CONCRETE MIX SCHEDULE:	
CONC. STRENGTH AGG. AGG. S	BLUMP MAX
CLASS (PSI) TYPE SIZE IN	NCHES W/C
A 3500 HRC 11/2"	
NOTE: THE STRENGTH LISTED SHALL BE MINIMUM CON THE REQUIRED AVERAGE COMPRESSIVE STRE	
STANDARD 318-05.	INGTH FOR SHALL CONFORT TO A.C.I.
NOTE: "HRC" REFERS TO HARDROCK CONCRETE HAV	/ING AIR DRY UNIT WEIGHT OF
APPROXIMATELY 145 POUNDS PER CUBIC FOC	DT.
B. CONCRETE USAGE SCHEDULE:	
DESCRIPTION CONC. OF USE CLASS C	
-PEDESTALS, CURBS A 4	<del>1</del> % <b>-</b> 6%
C. CLEAR DISTANCES FROM CONCRETE SURFACES TO R	EINFORCING STEEL SHALL NOT BE LESS
THAN AS FOLLOWS UNLESS NOTED OTHERWISE:	NI MINI EDOM AND EACE
-FOOTINGS, CURBS AND PEDESTALS -3 D. CONCRETE REINFORCEMENT DETAILS SHALL CONFOR	
NOTED OTHERWISE.	11 TO A.C.I. STANDARD SIS-ES UNLESS
E. MINIMUM STRENGTH OF CONCERT REINFORCEMENT SHA	ALL BE AS FOLLOWS UNLESS NOTED
OTHERWISE:	
-#3 AND LARGER DEFORMED BARS (ASTM A615, GR	
F. LAP ALL REINFORCING BAR SPLICES WITH CLASS B S G. CONTRACTOR SHALL PROVIDE CHAIRS, BOLSTERS O	
REINFORCING, MAINTAIN PROPER CLEAR COVER AND	
CONCRETE. CONCRETE BRICKS SHALL NOT BE USED	
H. WHERE WATER TO CEMENT RATIO IS NOT INDICATED IN	· · · · e · · · · · · · · · · · · · · ·
PROJECT SPECIFICATIONS, IT SHALL BE DETERMINED	BY CONTRACTOR TO MEET OTHER
REQUIREMENTS.  I. DO NOT WET PLACE DOWELS, ANCHOR BOLTS, OR AN	LY EMBEDDED ITEMS INTO CONCRETE

I. DO NOT WET PLACE DOWELS, ANCHOR BOLTS, OR ANY EMBEDDED ITEMS INTO CONCRETE. J DO NOT WELD REINFORCING BARS UNLESS BARS SATISFY ASTM A706 REQUIREMENTS.

K. DO NOT HEAT AND BEND REINFORCING BARS.

L. DO NOT FLAME CUT REINFORCING BARS.

6. STRUCTURAL STEEL A. STRUCTURAL STEEL SHALL MEET THE FOLLOWING ASTM SPECIFICATIONS: PLATES, ANGLES ..... ASTM A36 COMMON BOLTS

HIGH STRENGTH BOLTS

BOLTS SHALL BE 3/4" DIAMETER AND AS FOLLOWS, EXCEPT AS NOTED:

BEACH CONNECTION

ASTM A307

ASTM A325N

HIGH STRENGTH

ANGLOR BOLTS ANCHOR BOLTS . ASTM F1554 OR COMMON, U.N.O. 

G. ALL STRUCTURAL STEEL CONNECTIONS NOT DETAILED OR OTHERWISE NOTED SHALL BE STANDARD A.I.S.C. WELDED OR A.I.S.C. BOLTED.

H. COMPLETE PENETRATION WELDS ARE INDICATED BY NOTATION "CP" ON WELD SYMBOLS. PARTIAL PENETRATION BY "PP".

Ш

Schools

I IMRPOVEMENTS

1 - BUILDING 113

nerokee Nation STADIUM PHASE 1

Sheet Contents GENERAL STRUCTURAL NOTES

> Checked By: RCD

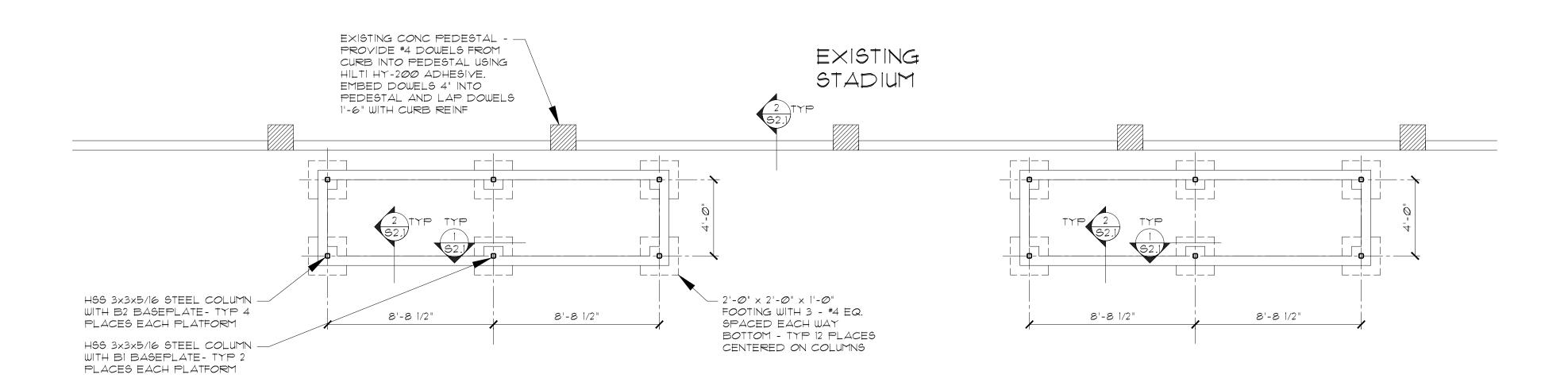
Project Number E13-19

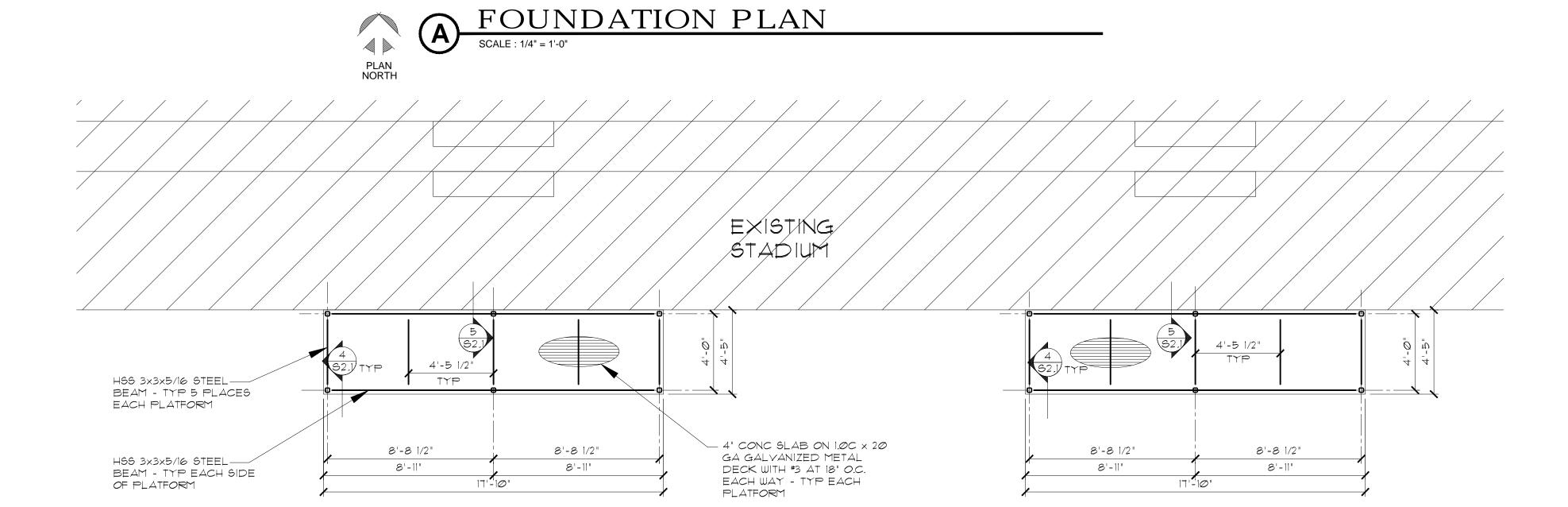
Drawn By:

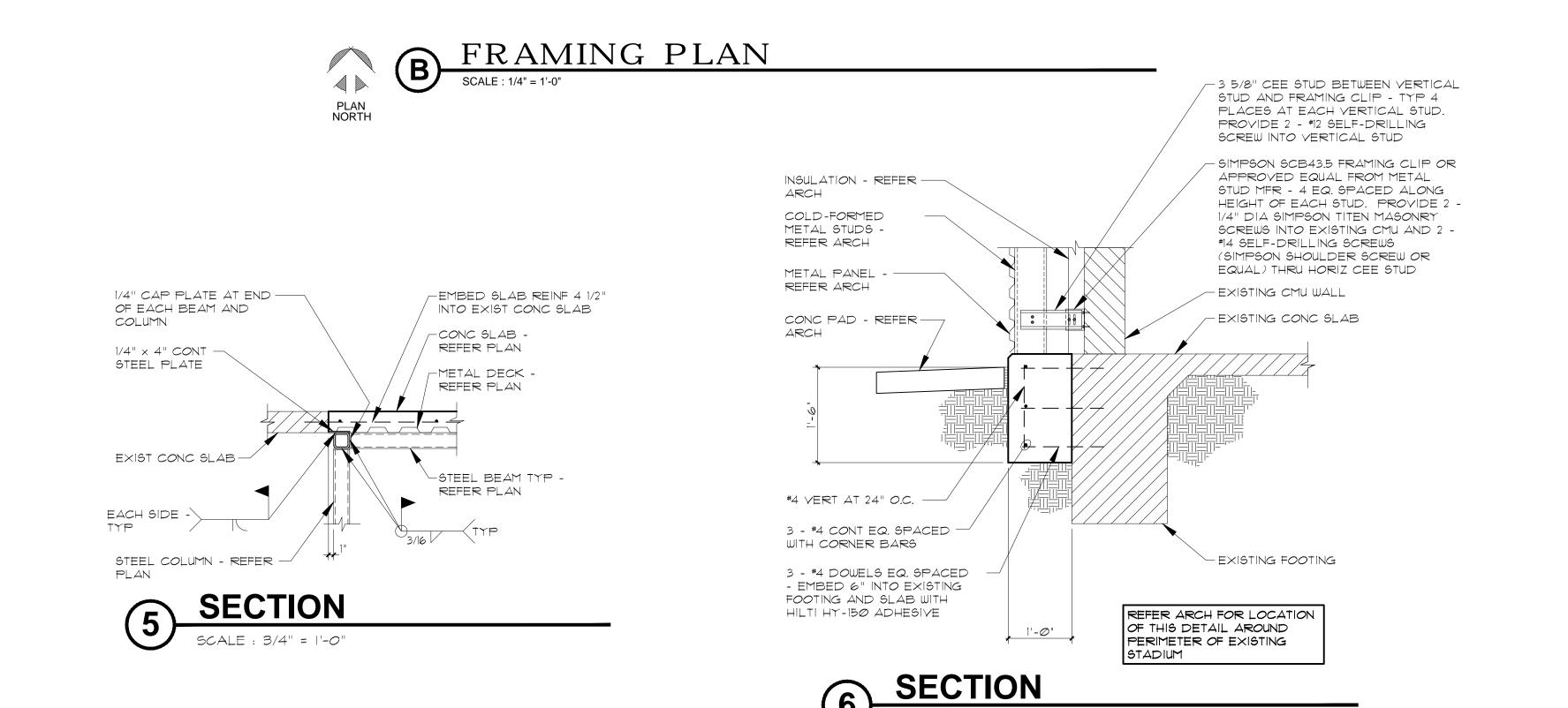
06/20/2014

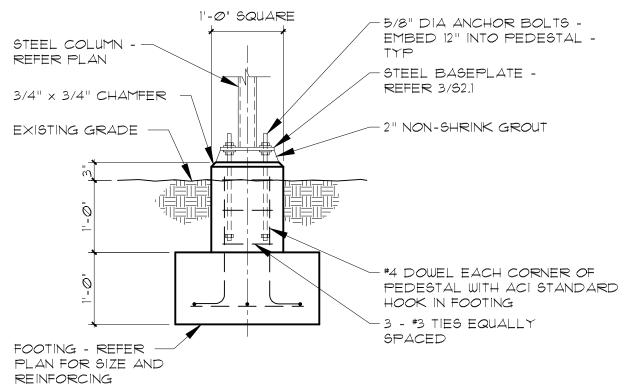
**S1.1** 

TRUMBLE DEAN LLC STRUCTURAL ENGINEERS 8512 S. PENNSYLVANIA AVE., SUITE A OKLAHOMA CITY, OKLAHOMA 73159 (405) 848-9202 FAX 848-9204 CERTIFICATE OF AUTHORIZATION NO. 3667 EXPIRATION DATE: JUNE 30, 2015 COPYRIGHT TRUMBLE DEAN LLC 2014

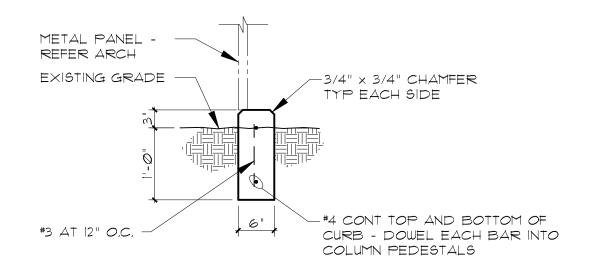




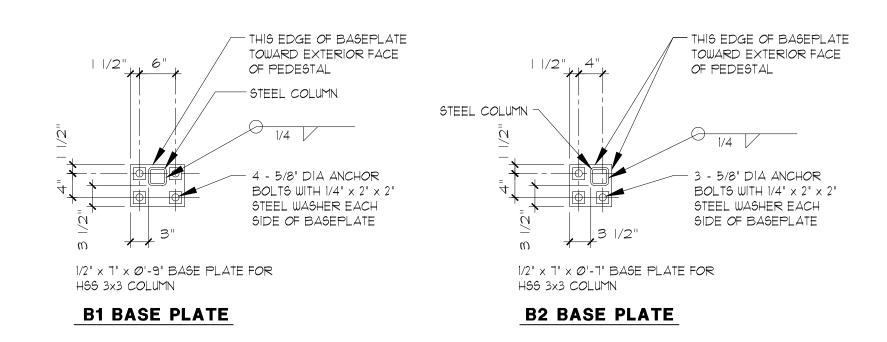




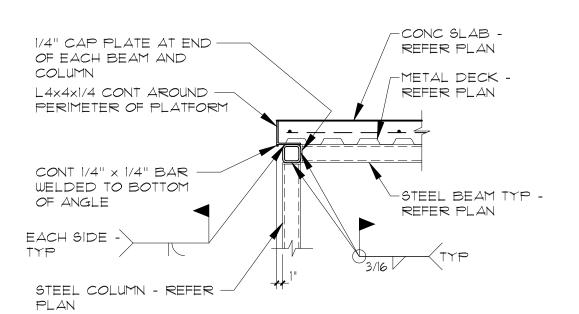
## (1) SECTION



# **SECTION**SCALE: 3/4" = 1'-0"



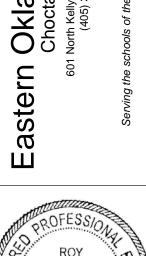
### (3) BASEPLATE DETAILS

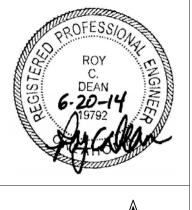




EOTS

rn Oklahoma Tribal Scho Choctaw Nation of Oklahoma 601 North Kelly Avenue - Suite 105 Edmond OK 73003 (405) 330-9236 Fax: (405) 330-9261 Tracy Hartman, Architect





STADIUM IMRPOVEMENTS
PHASE 1 - BUILDING 113
Cherokee Nation

Revisions Revisions

Sheet Contents

FOUNDATION AND
FRAMING PLANS
FOUNDATION DETAILS
FRAMING DETAILS

Project Number
E13-19

Drawn By: Checked By:
RD RCD

Date:

06/20/2014 Project:

Sheet #: **\$2.1** 

TRUMBLE DEAN LLC
STRUCTURAL ENGINEERS
8512 S. PENNSYLVANIA AVE., SUITE A
OKLAHOMA CITY, OKLAHOMA 73159
(405) 848-9202 FAX 848-9204
CERTIFICATE OF AUTHORIZATION NO. 3667
EXPIRATION DATE: JUNE 30, 2015
COPYRIGHT TRUMBLE DEAN LLC 2014