

Proposal Number 1482

CONSTRUCTION BID FORM



OWNER INFORMATION

Name City of Broken Arrow
Address _____
City, State ZIP Broken Arrow, OK
Phone _____
Email _____
Project Number _____
Project name COBA Water Plant Tank Venting

CONTRACTOR INFORMATION

Company White Buffalo Worldwide
Name Mike Baxter
Address 904 S Main St
City, State ZIP Broken Arrow, OK 74012
Phone _____
Email mike@wbw.llc
Proposal Date 5/26/26

SCOPE OF WORK

Provide all labor and equipment needed to complete the scope of work:

Build plywood protection underneath each core location to catch core if dislodged. Protection to have sides built up to catch "bounce" of core
Core roof in 2 location above tank for vent piping
Provide and install vertical venting of Sch 80 chem PVC from tank to above roof
Vent piping to be approx. 4-0 above finished roof with turn down elbow
Vent piping to be located at least 10-0 from fresh air intake side of RTU
Vent piping to be fully flashed and sealed to TPO roof
Roof protection pads to be installed with in 4-0 of vent location for TPO protection

BASE PRICE \$32,153.00

Excludes: Wall mounting, crane, additional venting, after hours/weekend work

NOT INCLUDED

See Assumptions/Inclusions/Exclusions above

COMPANY PROPOSAL

Proposal for Water Plant Tank Venting

WHITE BUFFALO WORLDWIDE

Submitted by (Company Representative)

5/26/26

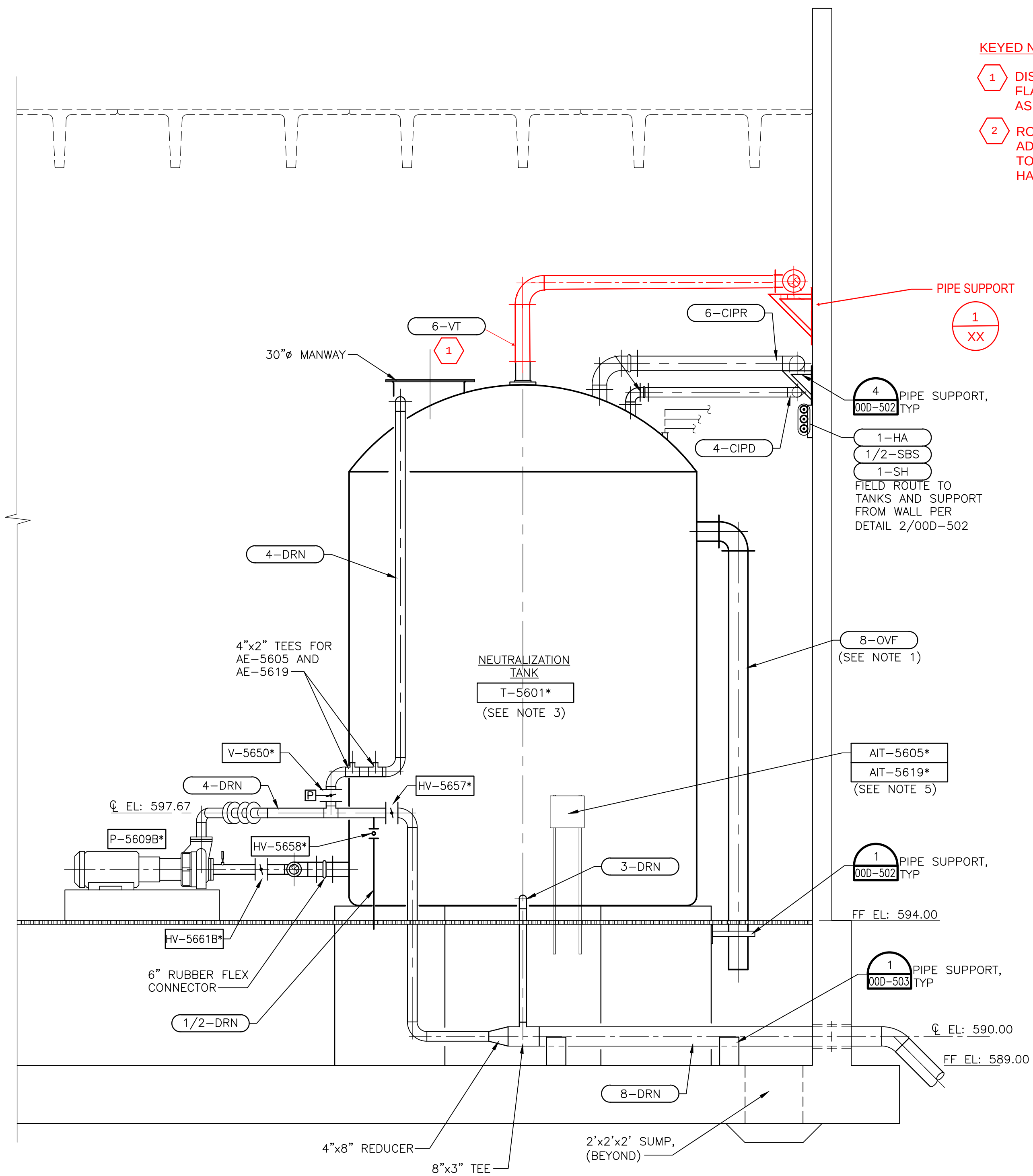
Date

OWNER ACCEPTANCE

I, COBA, do accept the above scope of work, proposed to be completed by for the amount of \$LISTED ABOVE
Due to the extreme instability in the current market, the proposed price may be adjusted prior to contract.

Submitted by (owner or authorized representative)

Date



KEYED NOTES:

- 1 DISCONNECT VENT AT EXISTING FLANGE AND CONNECT TO NEW AS SHOWN.
- 2 ROUTE VENT PER PLAN VIEW. ADJUST VENT CENTERLINE TO AVOID EXISTING TANK HANDRAIL.

- PIPE SUPPORT

$$\frac{1}{XX}$$

4 PIPE SUPPORT,
00D-502 TYP

1-HA
1/2-SBS
1-SH

FIELD ROUTE TO
TANKS AND SUPPORT
FROM WALL PER
DETAIL 2/00D-502

8-OVF
(SEE NOTE 1)

AIT-5605*
AIT-5619*

(SEE NOTE 5)

1
00D-502 PIPE SUPPORT,
TYP

FF EL: 594.00

1 PIPE SUPPORT,
00D-503 TYP

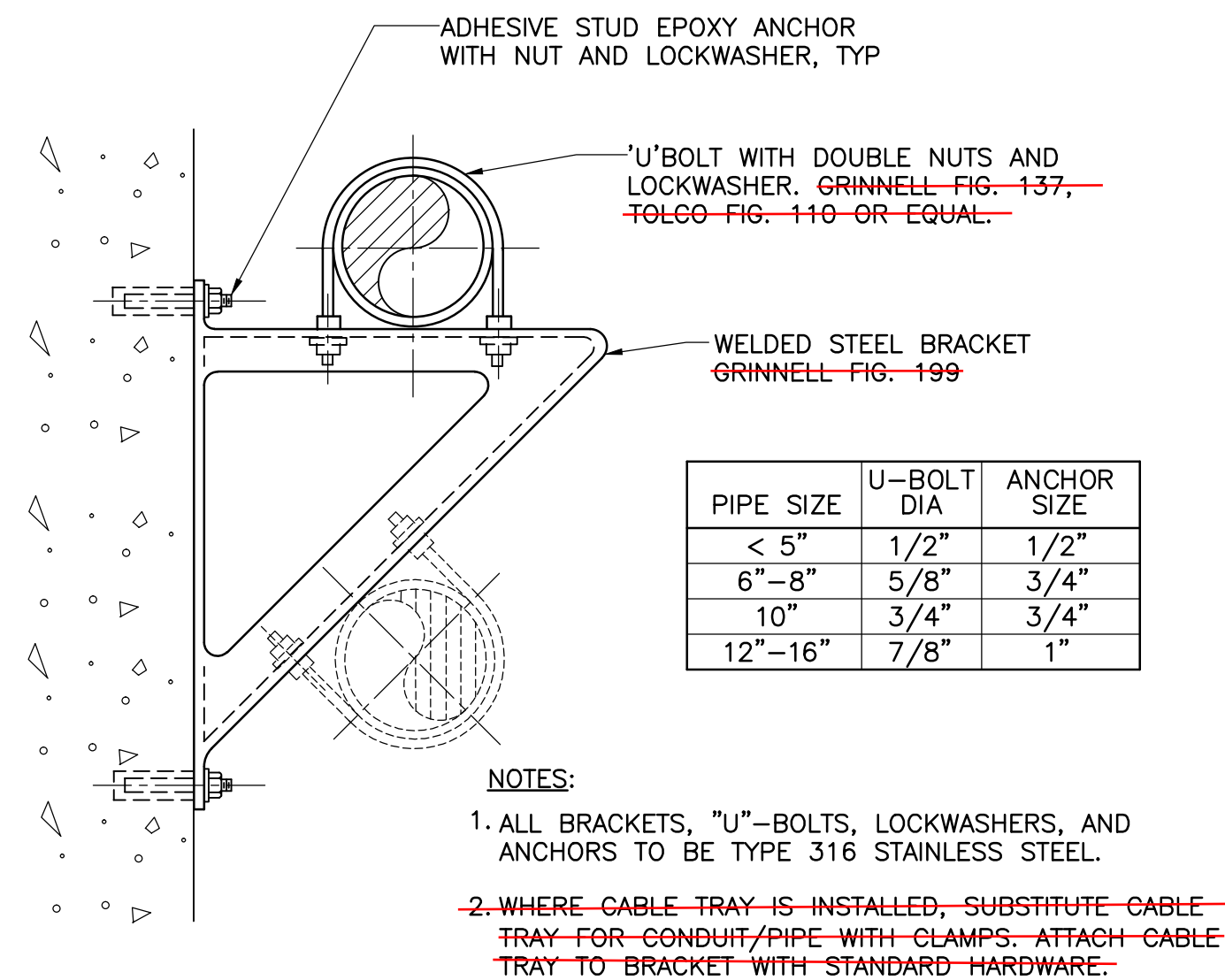
④ EL: 590.00

FF EL: 589.00

SECTION

$$\overline{3/8'' = 1'-0''}$$

B
40D-102
40D-107



PIPE SIZE	U-BOLT DIA	ANCHOR SIZE
< 5"	1/2"	1/2"
6"-8"	5/8"	3/4"
10"	3/4"	3/4"
12"-16"	7/8"	1"

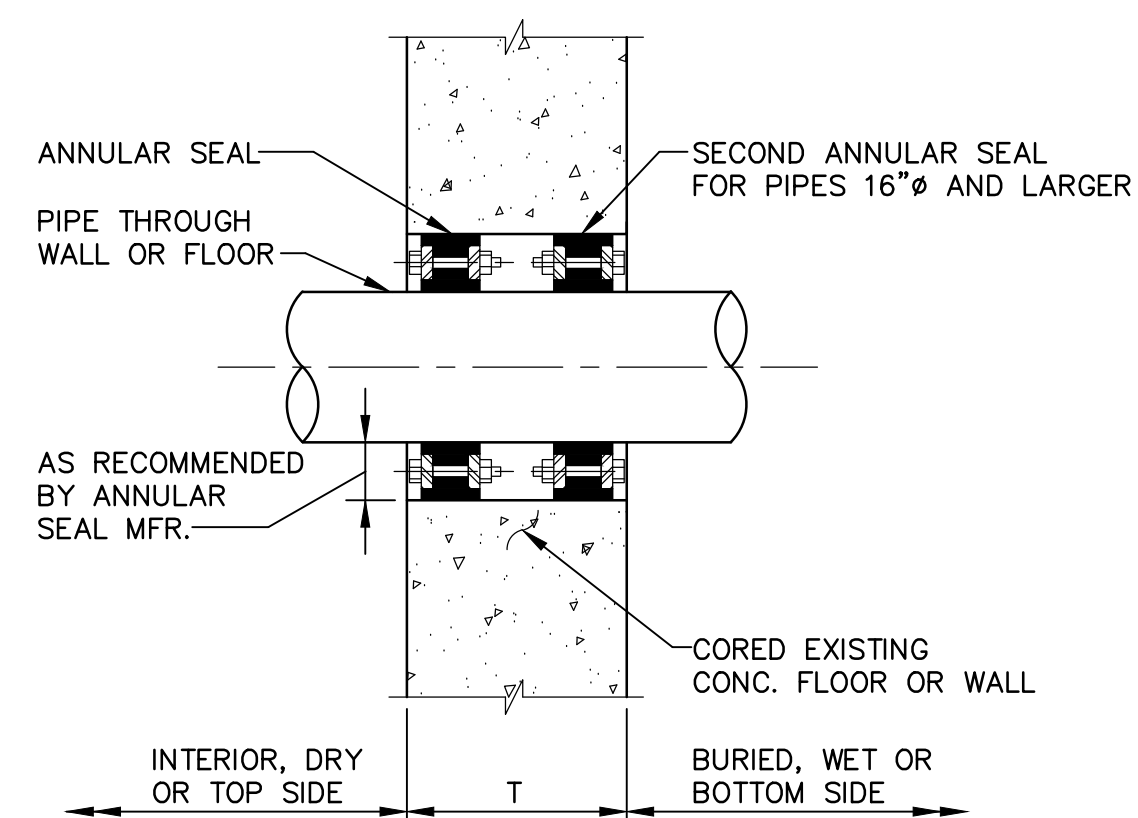
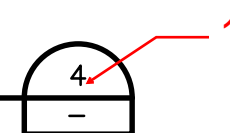
NOTES:

1. ALL BRACKETS, "U"-BOLTS, LOCKWASHERS, AND ANCHORS TO BE TYPE 316 STAINLESS STEEL.

~~2. WHERE CABLE TRAY IS INSTALLED, SUBSTITUTE CABLE TRAY FOR CONDUIT/PIPE WITH CLAMPS. ATTACH CABLE TRAY TO BRACKET WITH STANDARD HARDWARE.~~

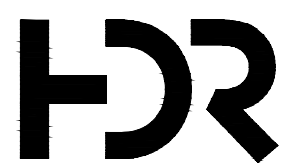
WALL BRACKET DETAIL

NO SCALE



PE PENETRATION WITH ANNULAR SEAL

NO SCALE



HDR Engineering, Inc.
C.A. 1446 (PE) RENEWAL DATE: 6-30-2017

-	09/25/2015	AS RECORDED
0	01/06/2012	ISSUED FOR CONSTRUCTION
ISSUE	DATE	DESCRIPTION

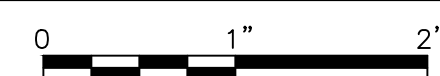
PROJECT MANAGER	JOEL R. CANTWELL
DESIGNED BY	R. TOWNSEND
DESIGNED BY	
DRAWN BY	S. FRANKLIN
CHECKED BY	
PROJECT NUMBER	00000000134392

FOR REVIEW



**BROKEN ARROW
MUNICIPAL AUTHORITY
CITY OF BROKEN ARROW, OK**

MEMBRANE BUILDING PROCESS



FILENAME	40D-302.dwg
SCALE	AS SHOWN

SHEET