SEC 34 T20N R14E

WATERLINE SERVICE CONNECTIONS			
WATERLINE STATION	OFFSET	RESET OR RECONNECT	SIZE
62+23	42' RIGHT	RESET	2"
63+70	42' RIGHT	RESET	3/4"

OKLAHOMA DEPARTMENT OF TRANSPORTATION

FED. ROAD DIST. NO.	STATE	JOB PIECE NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
X	OKLA.	21899(04)			

REVISIONS

DESCRIPTION	DATE

0 20 40 60
SCALE

ABANDON EXISTING WATER LINE IN PLACE. CUT & PLUG END WITH CONCRETE

STA. 60+08.92
N=430669.93
E=2615927.34
FURNISHED BY CONTRACTOR, INSTALLED BY CONTRACTOR
2-8" 45° BENDS, REST.
1-8" GATE VALVE, REST.
1-VALVE BOX

STA. 60+00 = ODOT I-44 STA. 806+63.30, 172.00' LT

ODOT I-44
STA. 806+08.60, 151.00' LT

STA. 60+00.00=
STA. 53+44.24
N=430699.73
E=2615918.42

ODOT I-44
STA. 807+40.30, 172.00 LT

STA. 60+76.59
N=430671.37
E=2615995.00
FURNISHED BY CONTRACTOR, INSTALLED BY CONTRACTOR
2-8" VERT. 45° BENDS, REST.

ODOT I-44
STA. 807+63.13, 194.00'LT

ODOT I-44 STA. 807+42.12, 170.00'LT

WARNING: GAS LINE

REMOVE AND REPLACE ASPHALT PAVEMENT 14 S.Y.

REMOVE AND RESET WATER METER

REMOVE AND RESET WATER METER

PROPOSED 8" DIP WATER LINE

2-AT&T Telephone 918-237-9768 Joseph Farmer

Bill Board

Flower Bed

Ornamental Rock

Water Valve Lid=721.91 Nut=718.94

Water Valve Lid=721.21 Nut=718.88

Water Valve Lid=723.99 Nut=719.99

1-Story, Rock and Metal Building on Concrete Slab FF=716.46

1-Story, Rock and Metal Building on Concrete Slab FF=720.85

SS Septic

SS Comp

3-Xfmr

2-Dip

4-WP

2-WP

18" RCP RR Ties Conc. Dtch 2-8"WB

18" RCP

18" RCP SD

5-WP I-T

PRES. R/W

PROP. R/W

PROP. U/E

TOP OF BANK

Gravel

Asph.

Grass

Conc.

Asphalt

MB

TUC

FO

(135)

(136)

N. 153RD E. AVE

SKELLY DR

60+00

61+00

62+00

63+00

STA. 64+00

BM#135 #4 REBAR SET FLUSH WITH GROUND 99.88'LT. OF (A001) STA. 806+82.41

BM#136 #4 REBAR SET FLUSH WITH GROUND 125.87'LT. OF (A001) STA. 810+31.35

SEC 34 T20N R14E

SCALE: HORZ.: 1"=20' VERT.: 1"=5'

TYPE A AGGREGATE BASE COMPACTED TO 98% MODIFIED PROCTOR DENSITY 33 C.Y.

EXISTING GAS LINE DEPTH UNKNOWN

PROPOSED GRADE

EXISTING GRADE

GATE VALVE +07

8" 45° VERT. BEND +10

8" 45° VERT. BEND +76

8" 45° VERT. BEND +83

4' MIN.

PROPOSED 8" DIP WATER LINE

BORE 427 L.F.

RESTRAINED JOINTS +00 +03

735 730 725 720 715 710 705 700 695 690

60+00 61+00 62+00 63+00 64+00

ATLAS PAGE NO. 296, 297, 369, 370

CITY OF TULSA ENGINEERING SERVICES DEPARTMENT	TMUA-W 14-01	ES 2014-02							
			SECTION MANAGER	ETM	6/6/15	DESIGN	CML	12/14	TULSA & ROGERS COUNTIES
			FIELD MANAGER	SDR	6/30/15	DRAWN	MAM	12/14	WATER LINE RELOCATION (SHEET 7 OF 9)
			DEPUTY DIRECTOR	HAS	7/15/15	CHECKED	KMM	1/15	
			RECOMMENDED: W & S DIRECTOR	CE	8/15	APPROVED			
			APPROVED: CITY ENGINEER	TCB	8/15	SQUAD	GARVER		STATE JOB NO. 21899(04) SHEET NO. W-10

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6/7/2016 TULSA & ROGERS COUNTIES I-44