SEC 3 T19N R14E

ABANDON EXISTING SANITARY SEWER LINE. PLUG ENDS WITH CONCRETE.

6' Chain Link 3-Strand Barbed Wire On Block Wall

3-Strand BW I-Hog

Treeline

PRES.R/W

6' Chain Link 3-Strand Barbed Wire

ODOT I-44
STA. 784+20
155.00' RT.

STA. 305+00

306+00

307+00

308+00

309+00

310+00

STA. 311+00

PROP. R/W

310.00'

320.24'

4'

8'

01°13'27.60"

PROP. U/E

Scale Light

10-Conc. SW Drain W/Metal Plate

Level 3 Communications UG FO Line 1-918-519-9019 Clinton Gray

SSMH-10
STA. 305+31.42
N=430290.88
E=2613682.98

CONSTRUCT 8" STUB-OUT TO SOUTH. B.L.F. @ 0.50%

ODOT I-44
STA. 784+20.26
159.00' RT.

1-Story, Metal Bldg. on Concrete Slab FF-709.25

Asphalt

PROPOSED 21" SANITARY SEWER

REMOVE AND REPLACE ASPHALT PAVEMENT 363 S.Y.

Weight Station

SSMH-11
STA. 308+41.42
N=430297.51
E=2613992.91

ODOT I-44
STA. 787+30.26
159.00' RT.

SSMH-70
108.98 Rt ℄ (A00)
Sta. 789+36.55
FR-703.26'
I(E)-696.25'
I(W)-696.05'

5-Fuel Monitoring Wells With 1-10,000 Gal. Diesel Underground Fuel Tank

0 20 40 60
SCALE

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

SEC 3 T19N R14E

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

715 710 705 700 695 690 685 680 675 670

SSMH-10, 5' DIA.
STA. 305+31.42
RIM=707.41
I(W 21")=691.10
I(E 21")=691.20
FL(S 8")=692.28

EXISTING GRADE

TYPE A AGGREGATE BASE COMPACTED TO 95% STANDARD PROCTOR DENSITY 1218 C.Y.

SSMH-11, 5' DIA.
STA. 308+41.42
RIM=708.30
I(W 21")=693.53
I(E 21")=693.63

TYPE A AGGREGATE BASE COMPACTED TO 95% STANDARD PROCTOR DENSITY 740 C.Y.

SSMH-70
108.98 Rt ℄ (A00)
Sta. 789+36.55
FR-703.26'
I(E)-696.25'
I(W)-696.05'

EXISTING 21" VCP SANITARY SEWER

310.00 L.F. OF 21" PVC SDR26 @ 0.75%

320.24 L.F. OF 21" PVC SDR26 @ 0.75%

305+00 306+00 307+00 308+00 309+00 310+00 311+00

ATLAS PAGE NO. 296, 297, 369, 370

CITY OF TULSA ENGINEERING SERVICES DEPARTMENT	TMUA-W 14-01	ES 2014-02						
			SECTION MANAGER	RSV 6/26/15	DESIGN	CML	12/14	TULSA & ROGERS COUNTIES
			FIELD MANAGER	SDR 6/2015	DRAWN	MAM	12/14	SANITARY SEWER RELOCATION (SHEET 5 OF 6)
			DEPUTY DIRECTOR	MAS 7/15	CHECKED	CML	4/15	
			RECOMMENDED: W & S DIRECTOR	DE 8/15	APPROVED			
			APPROVED: CITY ENGINEER	TDB 9/15	SQUAD	GARVER		STATE JOB NO. 21899(04) SHEET NO. SS-8

3:21:34 PM L:\2014\14038020 – TMUA – I-44 and 145th E Ave\Drawings\SS_005.dgn

5/28/2015 TULSA & ROGERS COUNTIES I-44