OKLAHOMA DEPARTMENT OF TRANSPORTATION

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
	OKLA.				

REVISIONS

DESCRIPTION	DATE

S.W. 1/4 Sec. 23
T-18-N, R-15-W

N.W. 1/4 Sec. 26
T-18-N, R-15-W

S.E. 1/4 Sec. 22
T-18-N, R-15-W

N.E. 1/4 Sec. 27
T-18-N, R-15-W

N.W. 1/4 Sec. 26
T-18-N, R-15-W

438+00 | 440+00 | 445+00 | 450+00 | 455+00 | 460+00 | 465+00 | 469+00

C/L SURVEY U.S. HIGHWAY 270

P.O.T. ON SEC. LINE
STA 440+97.991
SET MAG NAIL W/
LEMKE CONTROL WASHER
389.800' RT TO SEC. COR.
2247.860' LT TO 1/4 COR.

P.O.T. ON SEC. LINE
STA 445+87.481
SET MAG NAIL W/
LEMKE CONTROL WASHER
303.330' RT TO SEC. COR.
2296.535' LT TO 1/4 COR.

P.O.T. STA 456+00.000
SET MAG NAIL W/
LEMKE CONTROL WASHER

P.C. STA 465+43.581
SET MAG NAIL W/
LEMKE CONTROL WASHER

P.I. STA 466+93.895
NOT SET

P.T. STA 468+44.191
SET MAG NAIL W/
LEMKE CONTROL WASHER

S01°02'53.98"W
2637.660'

N89°59'37.39"E ~ 2599.865'

N89°29'55.01"W ~ 2614.908'

S00°05'43.90"W ~ 2618.688'

NOT OPEN

NS-237

EW-069

ALL R.P.'S #4 REBAR FLUSH

CH B=S36°29'08.53"E
CH L=302.173'
L=302.182'
R=11519.156'

C4 S37°15'41.40"E
R=11399.156'
L=299.034'
CH L=299.026'
CH B=S36°29.08.53"E

N43°47'58.70"W

CURVE - 4
P.I. 466+93.885
X=1739819.443
Y=368512.847
Δ=01°30'10.95", Rt.
D=00°30'00.00"
T=150.313'
L=300.608'
R=11459.156'
E=0.986'

SCALE
1" = 100'

PLS	KH	
DRAWN	SK	
CHECKED	KH	
APPROVED	KH	
CREW	JH,SA,BH,DR	

OKLAHOMA DEPARTMENT OF TRANSPORTATION
SURVEY DIVISION

SURVEY DATA SHEET

SWO 4600 (1) PROJECT NO. 17671(34) SHEET NO. S25

SDS 25 OF 41

February 3rd, 2012