

STATE OF OKLAHOMA
DEPARTMENT OF TRANSPORTATION

PLAN OF PROPOSED
STATE HIGHWAY
FEDERAL AID PROJECT NO. HSIPG-263N(037)TR Δ
DYNAMIC SIGNAL WARNING SIGNS
FOR TRAFFIC SIGNALS
POTTAWATOMIE COUNTY
CONTROL SECTION NO. 270B-63-23
STATE JOB NO. 32430(04)
US-177/270 AT 45TH STREET & AT HARDESTY ROAD

OKLAHOMA DEPARTMENT OF TRANSPORTATION					
FED. ROAD DIST. NO.	STATE	JOB/PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
3	OKLA.	HSIPG-263N(037)TR Δ	2016	1	Δ6
DESCRIPTION		REVISIONS	DATE		
Δ		ADDED SHEET	8/5/16		
Δ		UPDATED PROJECT NUMBER	8/5/16		

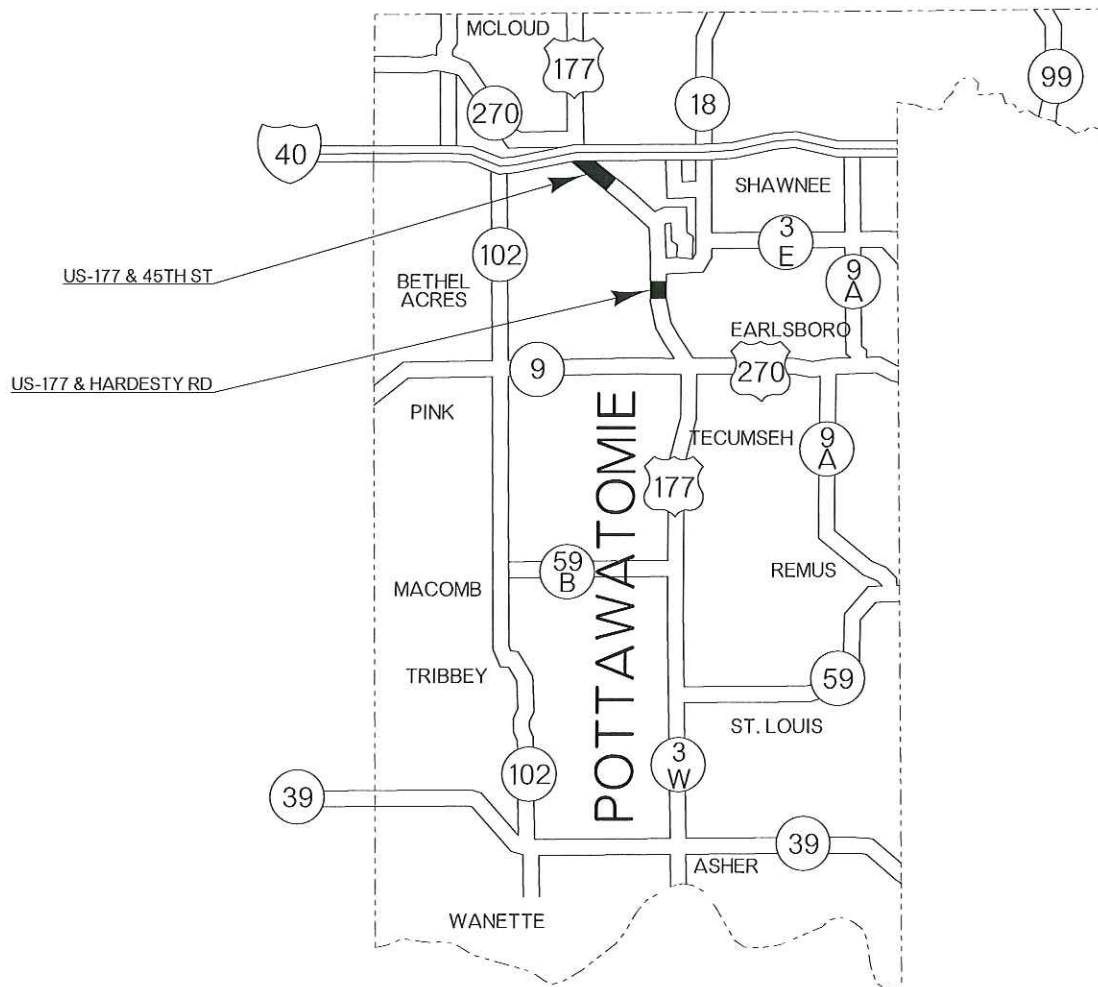
INDEX OF SHEETS

SHEET NUMBER	SHEET DESCRIPTION
0001	TITLE SHEET
AT01	SUMMARY OF PAY QUANTITIES & NOTES
T001	PLAN SHEET (US-177 & 45TH)
T002	PLAN SHEET (US-177 & HARDESTY)
T003	TRAFFIC CONTROL DETAIL
Δ T004	MEDIAN BARRIER DETAIL

STANDARDS TO BE INCLUDED

TRAFFIC

- RWSF1-1
- TCS1-1-01
- TCS2-1-00
- TCS4-1-01
- TCS5-1-00
- TCS6-1-02
- TCS7-1-02
- TCS9-1-01
- TCS14-1-00
- TCS15-1-00
- TCS20-1-00



TRAFFIC DESIGN
 PROJECT ENGINEER: M. WARREN
 SUPERVISOR: A. ADAMS
 SQUAD MEMBER: J. FOX



CONVENTIONAL SYMBOLS

- PROPOSED ROAD
- RAILROADS
- RANGE & TOWNSHIP
- SECTION LINES
- QUARTER SECTION LINES
- FENCES
- GROUND LINE
- EXISTING ROADS
- BASE LINE
- GRADE LINES
- TELEPHONE & TELEGRAPH
- POWER LINES
- BUILDINGS
- OIL WELL
- DRAINAGE STRUCTURES - IN PLACE
- DRAINAGE STRUCTURES - NEW
- RIGHT-OF-WAY LINES - EXISTING
- RIGHT-OF-WAY LINES - NEW
- CONTROLLED ACCESS
- RIGHT-OF-WAY FENCE

2009 OKLAHOMA STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION GOVERN, APPROVED BY THE U.S. DEPARTMENT OF TRANSPORTATION, FEDERAL HIGHWAY ADMINISTRATION, JANUARY 4, 2010.

OKLA. REG. NO. 26890

PREPARED BY:
OKLAHOMA DEPARTMENT OF TRANSPORTATION
TRAFFIC ENGINEERING DIVISION

Matt Warren
DATE: 08-16-16

OKLAHOMA DEPARTMENT OF TRANSPORTATION

DATE APPROVED _____

BY _____

CHIEF ENGINEER

DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

DATE APPROVED _____

BY _____

DIVISION ADMINISTRATOR

PROJECT NO. ΔHSIPG-263N(037)TR
 COUNTY POTTAWATOMIE HIGHWAY US-270/US-77 SHEET NO. 0001