

CITY OF SKIATOOK  
OSAGE COUNTY

PLAN OF THE PROPOSED

OSAGE PRAIRIE TRAIL EXTENSION AND  
HAWK BEACON PEDESTRIAN CROSSING (HWY 20)

SKIATOOK CENTRAL PARK TO 166TH STREET NORTH

GRADING, SURFACING, PEDESTRIAN SIGNALS, STRIPING, SIGNAGE AND LIGHTING

FEDERAL AID PROJECT NO. STP-157E (189) EH; STPG-257E(235)IG  $\Delta$ 1  $\Delta$ 2  
STATE JOB PIECE NO. 28839 (04); 32530 (04)  
LPCI PROJECT NO. 581.00

OKLAHOMA DEPARTMENT OF TRANSPORTATION					
FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
6	OKLA.	28839(04); 32530(04)			
DESCRIPTION			REVISIONS	DATE	
Fed Proj #'s revised for 32530(04); Skiatook signature line removed.				8-14-17	
Fed Proj #'s revised for 32530(04).				8-23-17	

SURVEY DATUM

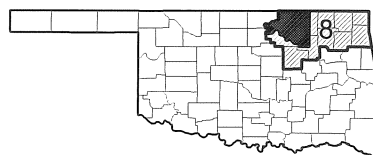
HORIZONTAL CONTROL: OKLAHOMA STATE PLANE COORDINATE SYSTEM NORTH, ZONE 3501, NAD 1983 (1993)  
VERTICAL CONTROL: NGS NAVD 1988 FROM PRIMARY CONTROL POINT ADS140

NOTICE:  
ONLY UNDERGROUND UTILITIES AS FLAGGED BY OKIE SUBSCRIBERS, OR SURFACE INDICATIONS OF UNDERGROUND UTILITIES ARE SHOWN. THE LOCATION OF THE UTILITIES SHALL NOT BE RELIED UPON AS BEING EXACT OR COMPLETE. THE CONTRACTOR SHALL BE REQUIRED TO MAKE ALL ASSOCIATED UTILITY CONTACTS FOR EXACT UTILITY LOCATIONS PRIOR TO ANY EXCAVATION WITHIN THE PROJECT CORRIDOR.

STATE OF OKLAHOMA LOCATION MAP

OSAGE COUNTY - S 22, 15, & 10 T22N R12E

ODOT FIELD DIVISION 8



SCALES

TRAIL PLANS: 1"=30' (22"x34")  
TRAIL PROFILES: 1"=30' HOR (22"x34"); 1"=3' VER (22"x34")  
CROSS SECTIONS: 1"=5' (22"x34")  
PLAN SCALE MAY VARY - REFER TO GRAPHIC SCALE AS NECESSARY

CITY OF SKIATOOK CONTACTS

PUBLIC WORKS DIRECTOR - BRAD WHITE 918-396-2797  
BUILDING INSPECTOR / CODE ENFORCEMENT - MICHAEL DAVIS 918-396-2797 x 104

UTILITY / OTHER CONTACT INFORMATION

AT&T: 800-778-9140 Fiber Optic Location  
AEP / PSO: 918-337-1256 Joe Green  
COX COMMUNICATION: 918-806-6000 Power Supply  
OKLAHOMA NATURAL GAS: 800-664-5463 Call 811 - Before You Dig



GENERAL NOTES:

This Design is specifically prepared for use at the location shown. Use in any other manner exceeds the intended purpose of these drawings and any accompanying specifications.  
All construction shall be in strict accordance with current City of Skiatook Codes, Standards and Specifications. Back fill in buried conduit trenches shall be compacted to 95% proctor density.  
Contractor shall be responsible for damage to near by structures, shrubbery, landscaping and all other items located within the work area. All damage outside the work area shall be repaired at contractor expense.  
Contractors will coordinate with identified maintenance operations personnel for application and removal of utilities.  
2009 Oklahoma Standard Specifications for Highway Construction Govern, Approved by the U.S. Department of Transportation, Federal Highway Administration, January 4, 2010. Supplemental Specifications to the 2009 Standard Specifications Govern over the Standard Specifications.



SHEET INDEX

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ODOT STANDARD DETAIL SHEETS

ROADWAY	TRAFFIC
CSCD-5-03	PM1-1-00
LECS-4-01	SBS1-1-00
PED-3-02	SBS2-1-00
WCR-3-01	SSP1-1-02E
TWD-1-00	SSA2-1-00
CI-1-02	CCD1-1-00
	PBD1-1-00
	TCS1-1-00
	TCS2-1-00
	TCS3-1-00
	TCS4-1-00
	TCS5-1-00
	TCS6-1-01
	TCS10-1-00
	TCS14-1-00

PREPARED BY:

1110 West 23rd Street  
Tulsa, OK 74107  
(918) 584-6464

LANDPLAN CONSULTANTS INCORPORATED

Date: 8-24-17  
By: Keith R. Franklin, ASLA  
Registered L.A. No. 94

APPROVED BY:

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
Date Approved: \_\_\_\_\_  
By: \_\_\_\_\_  
Chief Engineer

APPROVED BY:

DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION  
Date Approved: \_\_\_\_\_  
By: \_\_\_\_\_  
Division Administrator

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OSAGE PRAIRIE TRAIL EXTENSION