

P:\2005\E05055A.dwg E05055-TYP_SECTION.dwg 4/13/2009 11:17:22 AM CDT

FAU. RE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	**	KANKAKEE	41	11

CONTRACT NO. 87414

FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT

* BURNS ROAD WEST - FAU 6212
** 03-00058-00-FP



TYSON ENGINEERING, INC.
CONSULTING CIVIL ENGINEERS
LAND SURVEYORS
DESIGN FIRM LICENSE #04-001136
367 SOUTH SCHUYLER AVENUE
KANKAKEE, ILLINOIS 60901
PHONE (815) 932-7406

This document and the ideas and designs incorporated herein, as an instrument of professional service, is the property of Tyson Engineering Inc. and is not to be used in whole or in part, for any other project without written authorization of Tyson Engineering Inc.

Do not scale drawings. Use dimensions only. Contractor shall be responsible for verifying all dimensions.

Information hereon and herein is confidential.

REVISIONS

NO.	DATE	BY	DESCRIPTION
1	3/12/07	MRG	PER IDOT REVIEW
2	4/13/07	MRG	PER IDOT REVIEW
3	4/9/09	MRG	PHASING

SCHEDULE OF QUANTITIES

PROPOSED IMPROVEMENTS FOR
BURNS ROAD WEST
FROM BURNING BUSH DRIVE
TO U.S. ROUTE 45/52

SECTION
03-00058-00-FP

DATE:	1/29/07	JOB NO. E05055
SCALE:	N/A	FILE NO.
DRAWN BY:	MRG	SHEET 11
CHECKED BY:	SRM	41

LOCATION	LUMINAIRE SODIUM VAPOR HORZ. MOUNT			LIGHT POLE ALUMINUM		LIGHT POLE FOUNDATION 24" DIA. (FOOT)	BREAKAWAY DEVICE, COUPLING WITH ALUMINUM SKIRT (EACH)	LIGHTING CONTROLLER TYPE CB-RCS 200 AMP-240V (EACH)
	150 WATT (EACH)	250 WATT (EACH)	400 WATT (EACH)	33 FT. M.H. 10 FT. TRUSS ARM (EACH)	33 FT. M.H. 10 FT. TRUSS ARM - TWIN (EACH)			
	STA 26+08 - 38 RT							
STA 34+09 - 32 LT		1		1		5.5	4	
STA 34+97 - 29 RT		1		1		5.5	4	
STA 34+28 - 70 RT	1			1		5.5	4	
STA 35+73 - 26 LT	1			1		5.5	4	
STA 36+79 - 4 RT	2				1	5.5	4	
STA 38+47	2				1	5.5	4	
STA 40+15	2				1	5.5	4	
STA 41+84	2				1	5.5	4	
STA 43+52	2				1	5.5	4	
STA 45+20	2				1	5.5	4	
STA 46+29 - 26 LT		1		1		5.5	4	
STA 47+27 - 29 RT		1		1		5.5	4	
STA 48+58 - 80 RT	1			1		5.5	4	
STA 48+08 - 26 LT	1			1		5.5	4	
STA 49+08 - 29 RT	1			1		5.5	4	
STA 50+10 - 26 LT	1			1		5.5	4	
STA 50+96 - 38 RT	1			1		5.5	4	
STA 51+78 - 26 LT		1		1		5.5	4	
STA 52+59 - 55 LT			1					
STA 52+69 - 80 RT								1
STA 198+85 - 55 LT			1					
STA 198+67 - 59 RT			1					
STA 199+57 - 55 RT			1					
STA 54+51 - 24 RT		1		1		5.5	4	
STA 55+68 - 24 LT	1			1		5.5	4	
TOTAL	20	6	4	14	6	110	80	2