CONTRACT NO. 66638

F. A. I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
74	*	**	28	6
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

* D3 INTERSTATE SAFETY 2007-2

SCOPE OF WORK

MILE POST	STR. NUMBER	LANE	SIDE	GR REMOVAL FOOT	SPBGR TYPE A FOOT	TBT TYPE 1 SPEC (TANG) EACH	TERM MKS DA EACH	TBT T2 EACH	TBT T6 EACH	TBT, T6A EACH	IMP ATTN NON-RE TL3 EACH	IMP ATTN REPL. EACH	REALIGN EXISTING ATTENUATORS SQ YD	FURN EX CU YD	CONC STRUCT. CU YD	REBAR EPOXY COATED POUNDS	REM & REERECT GR FOOT	CURB REM FOOT	CONC CURB TYPE B FOOT	CCC&G TYPE M-6.24 FOOT	SCOPE OF WORK (SEE LEGEND)
305.1	046-0089	NBL	DRIVING LANE																31		10
306	046-0114	SBL	DRIVING LANE																12		11
306	046-0114	SBL	MEDIAN																12		11
306	046-0115	NBL	DRIVING LANE		270												50		62		4,8,10
306	046-0115	NBL	MEDIAN																62		10
307.6	046-0052	NBL	DRIVING LANE									1									6
310	046-0113	NBL	DRIVING LANE											5							
310	046-0113	SBL	DRIVING LANE											5							
310.6	046-0004	SBL	DRIVING LANE	110		1	1		2					5					62		1,2,10
310.6	046-0004	SBL	MEDIAN	110		1	1		2					5					62		1,2,10
310.6	046-0003	NBL	DRIVING LANE	30					1										62		2,10
310.6	046-0003	NBL	MEDIAN	30					1										62		2,10
311.1	046-0080	NBL	DRIVING LANE																31		10
311.1	046-0080	SBL	DRIVING LANE																31		10
312	046-0005	SBL	DRIVING LANE	60					2										62		2,10
312	046-0005	SBL	MEDIAN																		
312	046-0006	NBL	DRIVING LANE	110		1	1		2					5					62		1,2,10
312	046-0006	NBL	MEDIAN																		
312.4	046-0009	SBL	DRIVING LANE	60					2									1020	62	1020	1,9,10,12
312.4	046-0009	SBL	MEDIAN	30					1										31		2,10
312.4	046-0008	NBL	DRIVING LANE	110		1	1		2									1020	62	1020	1,2,9,10,12
312.4	046-0008	NBL	MEDIAN	60					2										62		2,10
312.8	046-0011	SBL	DRIVING LANE	110		1	1		2					5				420	62	420	1,2,9,10,12
312.8	046-0011	SBL	MEDIAN	60					2										62		2,10
312.8	046-0010	NBL	DRIVING LANE	60					2									420	62	420	2,9,10,12
312.8	046-0010	NBL	MEDIAN	30					1										31		2,10
313.7	046-0012	SBL	DRIVING LANE	110		1	1		2					5					62		1,2,10
313.7	046-0012	SBL	MEDIAN	80		1	1		1					5					31		1,2,10
313.7	046-0013	NBL	DRIVING LANE	110		1	1		2					5					62		1,2,10
313.7	046-0013	NBL	MEDIAN	30					1										31		2,10
313.9	046-0088	NBL	DRIVING LANE	80		1	1		1					5					31		1,2,10
313.9	046-0088	SBL	DRIVING LANE	80		1	1		1					5					31		1,2,10
314.9	046-0126	NBL	DRIVING LANE												4.3	620					7(MEDIAN PIER)
314.9	046-0126	SBL	DRIVING LANE																		
315.3	046-0015	NBL	NB OFF RAMP	50		1	1							5							1(FOR OFFRAMP)
315.3	046-0015	NBL	NB ON RAMP	100		2	2							10							1(FOR ON-RAMP)
315.3	046-0015	NBL	MEDIAN	50		1	1							5					62		1,10
315.3	046-0015	NBL	DRIVING LANE																62		10
315.3	046-0015	SBL	MEDIAN																62		10
315.3	046-0015	SBL	DRIVING LANE			1	1							5					62		1 (FOR ON-RAMP) ,10
315.6	046-0018	SBL	DRIVING LANE																62		10
315.6	046-0018	SBL	MEDIAN	50		1	1							5					31		1,10
315.6	046-0017	NBL	DRIVING LANE																62		10
315.6	046-0017	NBL	MEDIAN	50		1	1							5					31		1,10
316.5	046-0087	NBL	DRIVING LANE	80		1	1		1					5					31		1,2,10
316.5	046-0087	SBL	DRIVING LANE	80		1	1		1					5					31		1,2,10
317.5	046-0081	NBL	DRIVING LANE	80		1	1		1					5					31		1,2,10
317.5	046-0081	SBL	DRIVING LANE	30					1										31		2,10
318.5	046-0086	NBL	DRIVING LANE	80		1	1		1			1		5					31		1,2,6,10
318.5	046-0086	SBL	DRIVING LANE	80		1	1		1					5					31		2,10
319.6	046-0085	NBL	DRIVING LANE	80		1	1		1			1		5					31		1,2,6,10
319.6	046-0085	SBL	DRIVING LANE	80		1	1		1					5					31		2,10
320	046-0020	SBL	DRIVING LANE																62		10
320	046-0020	SBL	MEDIAN	150	300	1	1							5					62		10,14
320	046-0019	NBL	DRIVING LANE	50		1	1							5					62		1,10
320	046-0019	NBL	MEDIAN	150	300	1	1							5					62		10,14
321.6	046-0058	NBL	DRIVING LANE	80		1	1		1					5					31		1,2,10
321.6	046-0058	SBL	DRIVING LANE	80		1	1		1					5					31		1,2,10
322.7	046-0084	NBL	DRIVING LANE	80		1	1		1					5					31		1,2,10
322.7	046-0084	SBL	DRIVING LANE	80		1	1		1					5					31		1,2,10
325	046-0083	NBL	DRIVING LANE	30					1			1							31		2,6,10
325	046-0083	SBL	DRIVING LANE	30					1										31		2,10
KANKAKEE TOTALS				3080	870	31	31	0	46	0	0	4	0	160	4.3	620	50	2880	2411	2880	
PROJECT TOTALS				10850	10700	73	73	0	101	20	18	7	51.6	875	39.3	4080	500	2880	5813	2880	

SCOPE OF WORK LEGEND: 1.REM & REPLACE TYPE 1 END SECTION 2. REM & REPLACE TYPE 6 OR TYPE 6A END SECTION 3.ADD NEW GUARDRAIL (NONE EXISTING) 4. EXTEND EXISTING GUARDRAIL (EXIST. GR LENGTH DEFICIENT) 5.ADD IMPACT ATTEN. TO MEDIAN PIER
6. REMOVE AND REPLACE SINGLE SMIA TO MEDIAN PIER 7.EXTEND PIER WINDOW 8. REM & REERECT TI END SECTION 9.REM EXIST. BARRIER C&G 10. PLACE TYPE B CURB UNDER EXIST. OR PROP. T6 OR T6A END SECT
11. EXTEND EXIST. C&G UNDER T6 END SECTION 12.PLACE MOUNTABLE CURB 13. REM & REPLACE ALL MEDIAN GUARDRAIL 14. REM MEDIAN GR AND REPLACE-LEAVE EXIST. T6 END SECTION 15. REM & REERECT GR FOR GR ADJSUTMENT (EXIST GR HIGH) 16. REALIGN EXISTING ATTENUATORS

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULES

*DATE*TIME*
c:\projects\ed02706\66638\details.dgn