F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
59	*	WILL	102	12
STA.		TO STA.		
FED. ROAD DIST. NO. 1	ILLINOIS	FED. AID PROJECT		

* 99(1&2)AC-R-2 CONTRACT NO. 60B97

SCHEDULE OF QUANTITIES

28000400 PERIMETER EROSION BARRIER — TOTAL 5923

	STA FROM	STA TO	LENGTH	FOOT
STI WFR L	5519+25.00	5519+25.00	70.42	70.42
STI WFR L	5519+25.04	5523+19.50	383.27	383.27
STI WFR L	5523+19.50	5529+70.84	651.34	651.34
STI WFR L	5529+70.84	5529+70.84	10.00	10.00
STI WFR L	5529+70.84	5529+83.87	13.03	13.03
STI WFR L	5529+99.78	5537+79.73	807.73	807.73
STI WFR L	5537+79.73	5544+35.45	671.46	671.46
STI WFR R	5519+25.00	5523+22.50	411.83	411.83
STI WFR R	5523+22.50	5530+40.83	718.35	718.35
STI WFR R	5530+44.68	5532+96.90	245.04	245.04
STI WFR R	5532+96.90	5532+96.90	3.00	3.00
STI WFR R	5532+96.90	5536+27.47	319.98	319.98
STI WFR R	5536+27.47	5536+27.47	3.00	3.00
STI WFR R	5536+27.47	5537+60.47	129.09	129.09
STI WFR R	5537+60.47	5544+19.73	658.70	658.70
STI SEIL	4011+80.38	4011+80.38	42.74	42.74
STI SEIL	4011+80.38	4010+79.41	108.56	108.56
STI SEIL	4009+99.06	4009+09.23	89.84	89.84
STI SEIL	4009+09.23	4009+09.23	43.08	43.08
STII WFR	5500+00.00	5500+00.00	20.20	20.20
STII WFR	5518+97.57	5519+50.00	122.44	122.44
TOPSOIL STOCKPILE	5028+00.00		400.00	400.00

28001000 AGGREGATE (EROSION CONTROL) — TOTAL 5

		STA.	LENGTH	WIDTH	DEPTH	CU FT	CU YD
WFR STI SED BASIN	WFR R	5022+77.74	4	8.00	1.00	32.00	1.19
WFR STI SED BASIN	WFR R	5023+03.17	4	8.00	1.00	32.00	1.19

31102500 SUB-BASE GRANULAR MATERIAL, TYPE C 8" — TOTAL 4488

FROM STA.	TO STA.	LENGTH	WIDTH	LT & RT SIDES	SF	SQ YD
5500+00	5544+87.97	4487.97	4.50	2.00	40391.73	4487.97

44201753 CLASS D PATCHES, TYPE II, 9 INCH — TOTAL 175

	SQ YD
SEIL ROAD RESURFACING	175

44201757 CLASS D PATCHES, TYPE III, 9 INCH — TOTAL 117

	SQ YD
SEIL ROAD RESURFACING	117

40600300 AGGREGATE (PRIME COAT) — TOTAL 6

	FROM STA.	TO STA.	SQ YD		TON
SEIL ROAD RESURFACING	4009+25	4020+20	2917.44	4LB/SY	6

40600635 LEVELING BINDER (MACHINE METHOD), N70 — TOTAL 123

	FROM STA.	TO STA.	SQ YD	THICK		TON
SEIL ROAD RESURFACING	4009+25	4020+20	2917.44	0.75 IN	112LB/SY/IN	123

28000500 INLET AND PIPE PROTECTION — TOTAL 6

	STA.	OFFSET	EACH
STI WFR	5523+94.58	RT	1.00
STI WFR	5532+15.17	RT	1.00
STI WFR	5534+00.11	RT	1.00
STI WFR	5543+69.59	LT	1.00
STI WFR	5543+69.67	RT	1.00
STI WFR	5544+38.62	RT	1.00

28100107 STONE RIPRAP, CLASS A4 — TOTAL 70

	STA	OFFSET	AREA (SF)	SQ YD
WFR	5523+94.36	RT	42.50	4.72
WFR	5523+94.36	LT	85.00	9.44
WFR	5532+08.00	RT	42.50	4.72
WFR	5532+08.00	LT	85.00	9.44
WFR	5534+00.00	RT	42.50	4.72
WFR	5534+00.00	LT	85.00	9.44
WFR	5544+44.00	RT	117.00	13.00
WFR	5544+44.00	LT	134.00	14.89

35102000 AGGREGATE BASE COURSE, TYPE B 8" — TOTAL 200

		STA.	SQ FT	SQ YD
FIELD ENTRANCE	WFR L	5529+89.78	791.72	87.97
FIELD ENTRANCE	WFR R	5529+89.78	601.92	66.88
BIT SIDEWALK	RIVER CROSSING DRIVE / WFR	5518+93.70	405.90	45.10

42001300 PROTECTIVE COAT — TOTAL 122

TYPE OF CURB	LENGTH OF CURB	SY PER LINEAR FOOT	SQ YD
TYPE B-6.12	192.00	0.29	55.68
TYPE B-6.24	160.00	0.40	64.00
TYPE B	14.00	0.17	2.38

40300100 BITUMINOUS MATERIALS (PRIME COAT) — TOTAL 292

	FROM STA.	TO STA.	SQ YD		GALLON
SEIL ROAD RESURFACING	4009+25	4020+20	2917.44	0.1GAL/SY	292

28000510 INLET FILTERS — TOTAL 16

	STA.	OFFSET	EACH
STI WFR	5006+67.67	LT	1.00
STI WFR	5017+83.73	LT	1.00
STI WFR	5020+10.39	LT	1.00
STI WFR	5023+02.04	LT	1.00
DRIVEWAY	5518+23.32	LT	1.00
DRIVEWAY	5518+98.78	LT	1.00
DRIVEWAY	5519+33.50	LT	1.00
STI WFR	5544+21.42	LT	1.00
STI WFR	5544+20.67	RT	1.00
STI WFR	5544+48.46	LT	1.00
STI WFR	5544+45.73	RT	1.00
STII WFR	5516+10.84	RT	1.00
STII WFR	5516+45.79	LT	1.00
STII WFR	5516+10.84	LT	1.00
STII WFR	5513+19.61	LT	1.00
STII WFR	5511+00.00	LT	1.00

28200100 FILTER FABRIC FOR USE WITH RIPRAP — TOTAL 70

	STA	OFFSET	AREA (SF)	SQ YD
WFR	5523+94.36	RT	42.50	4.72
WFR	5523+94.36	LT	85.00	9.44
WFR	5532+08.00	RT	42.50	4.72
WFR	5532+08.00	LT	85.00	9.44
WFR	5534+00.00	RT	42.50	4.72
WFR	5534+00.00	LT	85.00	9.44
WFR	5544+44.00	RT	117.00	13.00
WFR	5544+44.00	LT	134.00	14.89

40603340 HOT-MIX ASPHALT SURFACE COURSE, MIX "D", N70 — TOTAL 291

	STA	LENGTH	WIDTH	DEPTH	SQ YD	TON
WFR CULVERT	5544+41.00	65.00	4	3.00	28.89	4.85
Sell Road 5/22/07	4009+25.00	4020.00		1.75		285.92

48102100 AGGREGATE WEDGE SHOULDER, TYPE B — TOTAL 51

	FROM STA.	TO STA.	WEDGE AREA		TON
SEIL ROAD RESURFACING	4009+25	4020+20	X2 0.31 SF	2TON/CY	51

REVISIONS	
NAME	DATE
ADDENDUM 1	5/22/07

1 REVISED 5/22/07, ACL

ILLINOIS DEPARTMENT OF TRANSPORTATION
FAI 55 WEST FRONTAGE ROAD AT IL 59
SECTION: 99(1&2)AC-R-2

SCHEDULE OF QUANTITIES IV

SCALE: DRAWN BY: JB
DATE: 3/22/2007 CHECKED BY: ACL

TENG
TENG & ASSOCIATES, INC.
ENGINEERS•ARCHITECTS•PLANNERS
205 N. MICHIGAN AVE. CHICAGO, IL 60601
TELEPHONE: 312/616-0300

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