SCHEDULE OF QUANTITIES – DRAINAGE SCHEDULE

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
595	1 - 1	ROCK ISLAND	239	15
STA. 75+60.93	TO STA. 116+00.00			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

CONTRACT # 84986

LT & RT	STATION	DESCRIPTION	542D0220	542D0229	5421D015	5421D036	542A0229	542A5485	542A1081	550A0050	550A0070	550A0090	550A0120	550A0340	550A0470	550A0940	X0322033	X0322034	54216597	54216231	54218451	60244110	60246605	60242400	60242801	60240200	60218400	60223800	54213657	54213663	54213669	54213681	54214515	54213450	54213459
			PIPE CULVERTS							STORM SEWER												INLETS					MANHOLE		PRC FLARED END SECTION					END	SEC.
			CLASS D-TYPE 1				CLASS A			CLASS A							WATER MAIN REQ		PIPE TEE 36" P 15" R	PIPE TEE 42" P 12" R	PIPE TEE 42" P 36" R	SPECIAL (TYPE A GUTTER) T 9 F&G	MEDIAN	SPECIAL	SPECIAL NO. 5	TYPE A, SPECIAL BEEHIVE F & G	TYPE A 4' DIA T1F CL	TYPE A 6' DIA T1F CL	* REQUIRES GRATING						
			ENTRANCE		TEMPORARY		TYPE 1		TYPE 2	TYPE 1				TYPE 2		TYPE 4																			
			15"	24"	15"	36"	24"	30" EQ RND SIZE	36"	12"	15"	18"	24"	12"	42"	12"	12"	15"											12"	18"	24"	36"	30" EQ RND SIZE	15"	24"
LT	100+71	PRC FES																											1						
LT	101+07	PIPE CULV, END SEC		68																															2
LT&RT	101+50	PIPE CULV, PRC FES						108																									* 2		
LT&RT	101+58	PIPE CULV, PRC FES						108																									* 2		
LT	102+00	STM. SEW., INLET, FES								14															1				1						
RT	102+00	STM. SEW., INLET, FES								30															1				1						
RT	103+70	STM. SEW., INLET, FES											26												1						1				
LT	103+70	STM. SEW., INLET															67								1										
LT	104+22	STM. SEW., INLET															46								1										
RT	104+22	STM. SEW., INLET								2														**1											
RT	104+22	STM. SEW., MANHOLE										47															*** 1								
RT	104+20	PIPE CULV., END SEC	48																															2	
LT	104+75	STM. SEW., INLET															47								1										
RT	104+75	STM. SEW., INLET										48													1										
LT	106+20	STM. SEW., INLET															71								1										
RT	106+40	STM. SEW., INLET										159													1										
RT	107+90	STM. SEW., MANHOLE																145									1								
LT	107+90	STM. SEW., INLET															68								1										
RT	108+70	STM. SEW., INLET									75														1										
RT	109+60	STM. SEW., MANHOLE									85																1								
LT	109+60	STM. SEW., INLET															68								1										
LT	110+03	STM. SEW., INLET															38					1													
LT	110+20	PIPE CULVERT			34																														
RT	110+45	STM. SEW., INLET															80								1										
RT	111+30	STM. SEW., MANHOLE									80																1								
LT	111+30	STM. SEW., INLET															68								1										
LT	111+62	STM. SEW., INLET															20					1													
LT	111+80	STM. SEW., MANHOLE															46										1								
RT	112+90	STM. SEW., MANHOLE															155										1								
LT	112+90	STM. SEW., INLET															68								1										
RT	114+20	STM. SEW., MANHOLE												127													1								
LT	114+20	STM. SEW., INLET															68								1										
RT	115+20	STM. SEW., MANHOLE									4			97													1								
LT	115+35	STM. SEW., INLET															70								1										
	30TH STREET																																		
LT	299+10	STM. SEW., MANHOLE													6					1								1							
LT	301+64	STM. SEW., INLET								12														1											
RT	301+65	STM. SEW., INLET								8														1											
LT	303+18	STM. SEW., INLET								10														1											
	INDIAN HILL ROAD																																		
LT	10+39	STM. SEW., INLET								36												1													
RT	10+51	STM. SEW., INLET								40												1													
LT	10+68	STM. SEW., INLET								34												1													
TOTALS			76	68	54	26	4	216	118	1,310	244	254	26	317	188	52	1,946	505	1	2	1	7	1	4	48	1	8	2	8	1	1	1	4	4	2

* REQUIRES GRATING
** REQUIRES GRATE FOR USE IN DRIVEWAY
*** REQUIRES FLAT SLAB TOP

REVISIONS	
NAME	DATE

ILLINOIS PROFESSIONAL DESIGN FIRM NO. 184-001533

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ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES – DRAINAGE
F.A. 595 (IL RTE 5)

SCALE: VERT. NONE HORIZ.
DATE 15-FEB-2006
DRAWN BY XX
CHECKED BY XX