## SCHEDULE OF QUANTITIES

10 DIFIED UF							FT
			LT EDGE		RT EDGI		
			OF PVT				OF PVT
	LOCATIO	N	SOLID	SOLID	SKIP - DASH	SOLID	SOLID
			(WHITE)	(YELLOW)	(YELLOW)	(YELLOW)	(WHITE)
896+30	то	904+50	820	820		820	820
904+50	то	906+25	175	175	44		175
906+25	ТО	927+50	2,125		531		2,125
927+50	то	938+00	1,050		263	1,050	1,050
938+00	то	969+20	3,120	3,120		3,120	3,120
969+20	то	975+50	630	630	158		630
975+50	ТО	984+80	930	930		930	930
984+80	то	996+78	1,198	1,198	300		1,198
STA EQUA	996+78 B	3K= -1+00 AH	,	,			,
-1+00	ТО	4+50	550	550	138		550
4+50	то	26+00	2,150		538		2,150
26+00	то	37+90	1,190	1,190		1,190	1,190
37+90	ТО	48+50	1,060	1,060		1,060	1,060
48+50	то	56+00	750	750	188		750
56+00	то	79+50	2,350		588		2,350
79+50	ТО	90+30	1,080	1,080		1,080	1,080
90+30	то	162+50	7,220	,	1,805		7,220
162+50	то	172+00	950		238	950	950
172+00	то	180+00	800	800	200		800
180+00	то	192+30	1,230		308		1,230
192+30	то	199+00	670		168	670	670
199+00	то	213+00	1,400	1,400	350		1,400
213+00	то	246+00	3,300	3,300		3,300	3,300
246+00	то	257+50	1,150	1,150	288	,	1,150
257+50	то	261+50	400	400		400	400
261+50	ТО	269+20	770		193	770	770
269+20	ТО	279+00	980	980		980	980
279+00	то	291+00	1,200	1,200	300		1,200
291+00	то	316+50	2,550		638		2,550
316+50	то	325+50	900		225	900	900
325+50	то	335+00	950	950	238		950
335+00	ТО	337+00	200		50		200
337+00	то	340+50	350		88	350	350
340+50	то	349+50	900	900		900	900
349+50	то	359+00	950	950	238		950
359+00	то	373+50	1,450		363		1,450
373+50	то	379+00	550		138	550	550
379+00	то	385+00	600	600	150		600
379+00	то	394+00	900	900	150	900	900
394+00	то	402+00	800		200	500	800
	то			800			
402+00		415+30	1,330 51,678		333 55,003		1,330 51,678
			51,070		55,005		51,070

					I			
			НМА	SUB-BASE	PAVEMENT			
			BASE CSE	GRAN MATL				
STATION	то	STATION	10"	TYPE B 4"	REMOVAL			
			SQ YD	SQ YD	SQ YD			
213+84	то	214+17	159	159	159			
TOTAL	1	ļ	159	159	159			
					ļ	I		
			MEDIAN	CONC	CONC	CONC	НМА	PRISMATIC
			REMOVAL	MEDIAN	MEDIAN	MEDIAN	BASE CSE	CURB
STATION	ТО	STATION		TYPE M-4.12	TYPE SM-6.06	TYPE SM-6.24	6 1/2"	REFLECTOR
			SQ FT	SQ FT	SQ FT	SQ FT	SQ YD	SQ YD
896+30	то	900+40	3,387	258			349	20
MAHER RO	AD		3,603		444	1,101	229	38
TOTAL			6,990	258	444	1,101	578	58
				1	1		1	1
			POROUS	GEOTECH	ROCK FILL	STONE DUMPED	FILTER FABRIC	
			GRANULAR	FABRIC		RIPRAP		
STATION	ТО	STATION	EMBANK	F G STAB		CLASS A4		
			CU YD	SQ YD	SQ YD	SQ YD	SQ YD	
213+84	то	214+17	418	72	108	285	285	
TOTAL			418	72	108	285	285	
				•				
	CONC	REIFORCEMENT	<b>RE-INFOR</b>	CONCRETE	PIPE	REMOVE	NAME	
	REMOVAL		BARS EPOXY	BOX	HANDRAIL	EXISTING	PLATES	
STATION		BARS	COATED	CULVERTS	SPECIAL	STRUCTURE		
	CU Y D	POUND	POUND	POUND	FOOT	EACH	EACH	
943+44	2.3	360	0	2.9	0.0	0.0	0.0	
953+85	7.6	623	0	7.6	0.0	0.0	0.0	
214+10		23,830	2,770	156.0	30.0	1.0	1.0	
TOTAL	9.9	24,813	2,770	166.5	30.0	1.0	1.0	

			* MOWING				
STATION	то	STATION					
			UNIT				
896+30	100.4						
STA EQUA 996+73BK=-1+00 AH							
-1+00	то	415+30	416.3				
DEDUCTION	(20.0)						
TOTAL	497						

\* MOWING IS 100% STATE

FILE NAME =	USER NAME =	DESIGNED -	REVISED -					F.A. RTE.	SECTION	COUNTY	TOTAL	SHEET		
		DRAWN -	REVISED -	STATE OF ILLINOIS						(110,111,112,113)RS-3;		SHEETS	5 NO.	
	PLOT SCALE =	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION						U.S. 150	114RS-4;112C-2	PEORIA	16	23
	PLOT DATE = 3/20/2013	DATE -	REVISED -		SCALE:	SHEET NO. OF	F SH	HEETS S	STA. TO ST	Δ.	FED AID PROJECT	CONTRACT	T NO. 686	514

		FUNISH &
		ERECT R.O.W
STATION	OFFSET	MARKERS
		EACH
213+35	40' RT	1
214+00	96' RT	1
214+39	96' RT	1
214+67.7	150' RT	1
214+84.5	96' RT	1
215+13.2	150' RT	1
215+25.0	40' RT	1
213+65.0	40' LT	1
215+80.0	50' LT	1
214+70.0	50' LT	1
214+85.0	40' LT	1
TOTAL		11