DRAINAGE PIPE SCHEDULE

PAY I	TEM NUN	∕IBER	20800150	550A0050	550A0340	Z0056608	550A0070	550A0360	550A0380	Z0056612	550A0410	550A4900	550A0430	550A0450	Z0056622	550A0470	550A0480	60107600		
					12"		1	5"	1	18"	2	.4"	30"	3	36"	42"	48"			
				CLA	SS A	WM REQ	CLA	SS A	CLASS A	WMREQ	CLASS A	CLASS A	CLASS A	CLASS A	WM REQ	CLASS A	CLASS A	PIPE UNDER	STRUCT	URE
	STRUCTURE		RE TRENCH BACKFILL	TYPE 1	TYPE 2	TYPE 2	TYPE 1	TYPE 2	TYPE 2	TYPE 2	TYPE 2	TYPE 2 EQRS	TYPE 2	DRAINS 4"						
SHEET	TO	FROM	CU YD	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	то	FROI								
D27	610	607	25.4						140.5									141.8	610	607
D27	610	611	12.4		71.5														610	61
D27	610A	610	0.0									15.3							610A	61
D27	606	612	14.1		81.1														606	61
D27	611																	204.4	611	
D27	615	608	0.0															280.0	615	60
D27	613	610	0.0															134.1	613	61
D27	613	613A	0.0									13.0							613	613
D27	613A	610A	0.0									133.0							613A	610
D27	614	611	0.0															136.5	614	61
D27	614	613	25.1									72.8							614	61
D27	615	614	13.8									33.4							615	61
D28	617	613	0.0															87.9	617	61
D28	618	614	0.0															90.5	618	61
D28	619	615	28.1								86.6							82.6	619	61
D28	617	616	0.0						13.5										617	6:
D28	618	617	20.8						73.8										618	61
D28	627	617	0.0						75.0									235.5	627	61
D28	OL7	618	0.0															89.1	027	61
D28	619	618	14.1						42.4									05.1	619	61
D28	622	619	0.0						72.7									146.0	622	63
D28	620	619	3.5										79.7					140.0	620	61
D28	622	620	1.3										54.9						622	62
D28	623	622	36.2										63.4						623	62
	624	623	31.4										51.0						624	62
D28	625	624	11.7										64.9						625	62
D28 D28	626	625	1.6										57.1						626	62
D28	626	624	0.0										57.1					126.0	626	62
	636	626													05.1				636	62
D28			26.9		44.2										95.1			95.4		
D28	629	627	13.2		44.2													112.0	629	62
D28	629	628	29.9		116.0													113.8	629	62
D28	630	629	21.1		61.8													216.7	630	62
D28	630	632	0.0					427.4										216.7	630	63
D28	631	630	24.8					127.4											631	63
D28	632	631	2.6					67.2											632	63
D28	633	632	9.5						46.2										633	63
D28	634	632	0.0															104.0	634	63
D28	626	633	14.3						61.8										626	63
	<u>.</u>	IDTOTA	204.0	0.0	274.6	0.0	0.0	104.6	270.2	0.0	96.6	267.5	274.0	0.0	05.4	- 00	0.0	2204.2		+
	SL	JBTOTAL	381.9	0.0	374.6	0.0	0.0	194.6	378.2	0.0	86.6	267.5	371.0	0.0	95.1	0.0	0.0	2284.3		

FILE NAME =

USER NAME = Elgin IIV	DESIGNED - MJS	KEAIZED -
	DRAWN - JAU	REVISED -
PLOT SCALE = 2,0000 '/ IN.	CHECKED - RLH	REVISED -
PLOT DATE = 5/3/2013 4:24:50 PM	DATE -	REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

	S	CHEDU	F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	Ī			
	n	RAINA	303	129R	WINNEBAGO	968	L			
					CONTRACT	NO. 6	,			
SCALE:	SHEET NO.	OF	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT				