

DESIGN		
INT.	DATE	REASON

ADJUSTING WATER MAIN SCHEDULE

STATION	OFFSET	STORM SEWER		WATERMAIN CROWN ELEVATION (FOOT)	ADJUSTING WATER MAIN				
		DIAMETER (FOOT)	FLOWLINE ELEVATION (FOOT)		4" (FOOT)	6" (FOOT)	8" (FOOT)	10" (FOOT)	12" (FOOT)
137+33	13' LT.	12	571.05	571.70				32	
139+20	13' LT.	12	574.28	573.14				32	
140+90	14' LT.	18	570.44	571.15				32	
143+39	25' LT.	15	570.79	570.03	32				
143+43	32' RT.	12	571.22	570.29	32				
144+85	13' LT.	15	573.85	572.93				32	
146+72	12' LT.	12	578.11	577.30				32	
147+47	29' LT.	15	579.54	579.24	32				
148+14	12' LT.	12	581.83	581.41				32	
163+65	37' LT.	12	598.96	599.09	32				
163+84	21' LT.	12	598.83	598.45	32				
164+68	18' LT.	12	599.38	597.76	32				
165+15 TO 165+40	18' LT.	12	598.74	597.31					
166+10	19' LT.	24	599.50	597.99	33				
167+08	19' LT.	24	599.95	598.89	33				
168+11	19' LT.	24	601.08	599.76	33				
169+11	19' LT.	24	602.07	600.77	33				
169+95	20' LT.	24	603.41	601.92	33				
170+67	40' RT.	12	604.72	604.01	32				
171+63	20' LT.	12	606.76	605.78	32				
171+86	23' RT.	12	607.54	606.71	32				
172+19	15' LT.	12	608.13	606.86	32				
172+59	23' RT.	12	608.98	608.04	32				
178+74	42' RT.	12	618.88	618.10	32				
178+74	38' LT.	60	618.06	618.48	36				
178+84	20' RT.	12	618.50	617.85			32		
183+20	42' RT.	12	618.77	617.31	32				
184+00	16' RT.	12	617.54	617.05			32		
185+00	16' RT.	12	616.48	615.95			32		
185+91	16' RT.	12	615.02	614.73			32		
186+57	20' RT.	18	614.77	614.22	32				
186+57	33' RT.	12	614.84	613.97	32				
187+88	16' RT.	12	616.74	616.27			32		
189+17	14' RT.	12	618.68	618.85			32		
189+61	42' RT.	18	620.54	619.79	32				
189+60	26' RT.	12	619.30	619.51	32				
189+58	42' LT.	12	621.65	620.30	32				
189+89	26' RT.	18	619.71	619.90		32			
189+89	42' RT.	12	620.80	619.96		32			
190+98	15' RT.	12	621.90	621.30		32			
191+82	15' RT.	12	623.21	622.27		32			
192+43	15' RT.	12	624.66	623.09		32			
193+54	15' RT.	12	625.24	624.42		32			
193+15	40' LT.	24	625.81	624.01		33			
194+61	16' RT.	12	626.19	625.11		32			
195+76	15' RT.	12	627.22	626.08		32			
196+15	34' LT.	12	627.43	626.90	32				
196+28	26' RT.	15	627.26	626.69			32		
196+27	48' RT.	12	627.72	627.14				32	
196+31	26' RT.	15	627.29	626.66			32		
196+31	47' RT.	12	627.77	627.03			32		
196+88	16' RT.	12	628.17	627.04			32		
197+61	15' RT.	12	628.90	627.62			32		
199+03	15' RT.	24	630.19	628.77		33			
199+72	42' LT.	15	629.60	628.71	32				
200+40	23' LT.	15	629.38	628.73			32		
200+40	16' RT.	15	629.25	628.54			32		
201+75	23' LT.	12	628.93	627.85			32		
201+75	14' RT.	12	628.81	627.64			32		

PLOTS & CHECKS			
INT.	DATE	NO.	REASON

FILE NAME = \$FILE\$
PLOT SCALE = \$PSCALE\$
PLOT TIME = \$PLOT\$
OPERATOR = \$OPER\$
DATE: _____
BY: _____
NO. _____
REVISIONS: _____
PLotted _____
Checked _____
Struct. _____
Notations: _____

CHECKS		
INT.	DATE	REASON

ADJUSTING WATER MAIN SCHEDULE

STATION	OFFSET	STORM SEWER		WATERMAIN CROWN ELEVATION (FOOT)	ADJUSTING WATER MAIN				
		DIAMETER (FOOT)	FLOWLINE ELEVATION (FOOT)		4" (FOOT)	6" (FOOT)	8" (FOOT)	10" (FOOT)	12" (FOOT)
202+25	14' RT.	12	628.43	627.27					
202+25	24' LT.	12	628.59	627.49					
202+53	23' LT.	12	628.67	627.43					
202+70	13' RT.	12	628.32	626.95					
203+25	14' RT.	15	627.55	626.80				32	
203+85	14' RT.	12	628.34	627.16				32	
204+30	23' LT.	18	628.04	627.91					32
204+33	15' RT.	18	628.49	627.63				32	
204+80	15' RT.	12	628.79	627.71				32	
205+90	23' LT.	12	629.17	628.51				32	
206+59	46' LT.	12	629.24	628.74				32	
206+84	23' LT.	12	629.66	628.64				32	
207+75	23' LT.	12	629.96	628.84				32	
207+75	15' RT.	12	629.85	629.10				32	
208+30	15' RT.	12	630.09	629.42				32	
208+30	23' LT.	12	630.49	629.38					32
208+98	25' LT.	12	630.42	629.82					32
209+00	15' RT.	12	630.30	629.65					32
209+55	43' RT.	12	631.71	629.86			32		
209+85	57' LT.	12	631.69	630.54				32	
210+00	25' LT.	15	631.35	630.81					32
210+00	18' RT.	15	631.25	630.32			32		
210+13	24' LT.	12	631.79	630.74					32
211+40	18' RT.	12	631.55	631.00				32	
212+50	18' RT.	12	632.76	630.86				32	
212+83	40' RT.	15	630.59	629.70				32	
213+50	17' RT.	12	631.36	630.51				32	
214+25	18' RT.	12	631.47	629.98				32	
215+00	18' RT.	12	630.46	629.63				32	
215+75	19' RT.	12	630.32	628.95				32	
216+07	40' RT.	18	628.77	628.05				32	
216+50	19' RT.	12	629.48	628.48				32	
217+28	18' RT.	12	628.43	627.60				32	
218+17	25' RT.	18	622.31	626.64				32	
219+08	32' RT.	18	621.52	625.87				32	
219+52	26' RT.	12	626.92	626.15				32	
220+14	23' LT.	12	627.86	625.88					32
220+72	23' LT.	12	626.65	625.19					32
221+00	22' RT.	12	626.54	625.70				32	
221+78	24' LT.	24	624.70	624.41					33
222+75	24' LT.	12	626.63	624.43					32
235+94	49' RT.	42	626.13	627.59					35
235+98	44' LT.	30	620.60	622.18					34
240+65	37' LT.	24	629.22	626.35					33
TOTAL									
					1,353	899	769	192	69

FAU RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
6108	****	LASALLE	679	58
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		
** (70X,71X)RS-1, (71X-VBR)DM CONTRACT NO. 66225				

ILLINOIS DEPARTMENT OF TRANSPORTATION
SCHEDULE OF QUANTITIES
FAU 6108 (IL. RTE. 351)
SECTION (70X, 71X)RS-1, (71X-VBR)DM
LASALLE COUNTY

SCALE: VERT.
HORIZ.
DATE: 01/03/03

DRAWN BY: JETT
DESIGNED BY: KUNTZMAN
CHECKED BY: COLBROOK

GREENE & BRADFORD, INC.
OF SPRINGFIELD
REGISTERED ENGINEERS
PROFESSIONAL ENGINEERS
SINCE 1914

COMPUTER FILE NO.
SCHEDULE_30
PROJECT 01194_B.S
10/30/03-JLJ

FAU 6108 (IL. RTE. 351) LASALLE COUNTY