



U. S. D. S.	INVERT	SLOPE	STORM SEWER *	TRENCH
U. S. D. S.	U. S. D. S.	(FT/FT)	LENGTH (1)	BACKFILL (CU YD)
2853	2854	716.87	0.0050	2 6
2860	2854	715.89	0.0050	2 73
2854	2824	715.53	0.0050	2 28
2845	2846	717.28	0.0050	2 29
2846	2847	717.14	0.0050	2 18
2847	2848	717.05	0.0050	2 0
2848	2849	716.93	0.0050	2 0
2849	2843	714.05	0.0010	2 0
2839	2840	716.21	0.0050	2 39
2859	2840	715.89	0.0050	2 73
2840	2841	715.53	0.0050	2 7
2841	2842	715.49	0.0050	2 15
2842	2843	715.29	0.0050	2 0
2844	2843	715.24	0.0050	2 24
2843	2837	713.93	0.0010	2 0
2829	2830	715.69	0.0050	2 48
2830	2831	715.45	0.0050	2 10
2831	2833	715.40	0.0050	2 40
2832	2833	715.72	0.0050	2 10
2833	2835	715.18	0.0032	2 6
2855	2856	715.90	0.0050	2 6
2856	2834	715.87	0.0050	2 60
2834	2835	715.57	0.0050	2 10
2835	2836	715.16	0.0050	2 8
2838	2836	715.56	0.0050	2 0
2836	2837	715.04	0.0050	2 0
2837	2825	713.22	0.0009	2 112
2850	2851	714.34	0.0050	2 37
2852	2851	714.66	0.0050	2 35
2851	2826	714.16	0.0050	2 33
2861	EX MH	717.10	0.0100	2 8
2930	2926	721.18	0.0070	2 0
2924	2927	721.86	0.0100	2 40
2942	2927	722.61	0.0100	2 74
2927	2928	721.46	0.0100	2 6
2928	2929	721.40	0.0100	2 25
2929	2926	721.15	0.0100	2 9
2925	2926	721.15	0.0100	2 0
2926	2915	720.24	0.0070	2 0
2916	2917	720.48	0.0100	2 24
2920	2917	721.50	0.0100	2 74
2917	2918	720.24	0.0100	2 22
2918	2919	720.02	0.0100	2 24
2919	2915	719.78	0.0100	2 0
2915	2914	718.79	0.0070	2 0
2901	2902	718.19	0.0100	2 24
2902	2903	717.95	0.0100	2 22
2903	2904	717.73	0.0100	2 0
2904	2905	717.49	0.0100	2 0
2905	2912	717.42	0.0100	2 0
2906	2912	717.42	0.0032	2 0
2906	2909	717.60	0.0100	2 0
2909	2910	719.06	0.0100	2 24
2910	2911	719.06	0.0100	2 22
2911	2912	718.84	0.0100	2 22
2912	2912	718.84	0.0100	2 24
2913	2914	718.60	0.0032	2 0
2914	2914	716.92	0.0032	2 0
2923	2914	717.72	0.0100	2 0
2914	2913	712.73	0.0045	3 109
2922	2921	724.32	0.0050	2 30
2900	2923	719.00	0.0250	1 5

STR. #	STATION	OFFSET	TYPE	FRAME	RIM ELEV	INVERT ELEVATION				UNDER DRAIN CONNECT	STR TOP SLAB
						NORTH	EAST	SOUTH	WEST		
2825	318+65.89	30.0	EXRMH	1 CL	720.51	709.11	713.09	713.56	713.40	-	-
2826	318+59.50	-69.5	EXMH	1 OL	718.74	708.81	713.99	713.99	713.99	-	-
2830	319+94.00	-35.0	IN B	24	719.72		715.45	715.45	715.45	YES	TAPERED
2831	320+04.00	-35.0	IN B	24	719.72		715.40	715.40	715.40	-	TAPERED
2832	319+94.00	5.0	CB C	11V	719.90		715.72	715.72	715.72	-	-
2833	320+04.00	5.0	IN B	11V	719.88	715.20		715.18	715.18	-	TAPERED
2834	319+94.00	11.0	IN B	24	720.20		715.57	715.57	715.57	-	TAPERED
2835	320+04.00	11.0	CB A4	24	720.20	715.16		715.16	715.52	-	FLAT
2836	320+04.00	35.0	CB A4	24	719.73	715.04		715.04	715.04	-	FLAT
2837	320+09.00	45.0	MH A5	1 CL	720.12	714.98		713.77	713.22	-	FLAT
2838	320+14.00	35.0	CB C	24	719.74				715.56	YES	-
2839	321+44.00	-35.0	CB C	24	720.37			716.21		-	-
2840	321+44.00	3.6	IN B	24	720.56	716.02		715.53	715.53	-	TAPERED
2841	321+44.00	11.0	IN B	24	720.85	715.49		715.49	715.49	-	TAPERED
2842	321+75.00	35.0	CB A4	24	720.59	715.29		715.29	715.29	-	FLAT
2843	321+70.00	40.0	MH A5	1 CL	721.00	715.26	713.93	715.12	713.93	-	FLAT
2844	321+50.00	52.5	CB C	8	718.84	715.24				-	-
2845	322+95.00	-35.0	CB C	24	721.44					YES	-
2846	322+95.00	-6.5	IN B	24	721.84	715.26		717.28		-	TAPERED
2847	322+95.00	11.0	IN B	24	721.92	717.05		717.14		-	TAPERED
2848	322+95.00	35.0	CB A4	24	721.44	716.93		716.93		YES	FLAT
2849	322+90.00	-7.0	MH A5	1 CL	721.84	716.89		714.05	714.05	-	FLAT
2851	318+27.00	-7.0	CB A4	24	718.65	714.66	714.16	714.48	714.16	-	FLAT
2852	318+00.00	-54.0	CB C	24	719.86					-	-
2853	318+07.00	-1.0	CB C	24	721.32					-	-
2854	318+07.00	-5.0	IN B	11V	721.26	716.84		716.87	715.53	-	TAPERED
2855	319+34.00	5.0	CB C	11V	720.28			715.90	715.90	-	TAPERED
2856	319+34.00	11.0	IN B	24	720.38	715.87	715.87			-	TAPERED
2858	318+61.70	-79.3	EXRMH	1 CL	717.60					-	-
2859	320+72.00	-5.0	CB C	11V	720.05	EX TBD	715.89	EX TBD		-	-
2900	326+70.00	70.0	IN B	SPL	723.40		719.00			-	TAPERED
2901	324+35.00	-35.0	CB C	24	722.43			718.19		-	-
2902	324+35.00	-11.0	IN B	24	722.91	717.95		717.95		-	TAPERED
2903	324+35.00	11.0	IN B	24	722.91	717.73		717.73		-	TAPERED
2904	324+35.00	35.0	CB A4	24	722.47	717.49		717.49		-	FLAT
2905	324+40.00	40.0	MH A4	1 CL	722.97	717.42		717.42		-	FLAT
2906	325+92.00	61.0	CB C	8	721.75	717.60				-	-
2908	325+92.00	-35.0	CB C	24	723.54			719.30		YES	-
2909	325+92.00	-11.0	IN B	24	724.02	719.06		719.06		-	TAPERED
2910	325+92.00	11.0	IN B	24	724.02	718.84		718.84		-	TAPERED
2911	325+92.00	35.0	CB A4	24	724.15	718.60		718.60		YES	TAPERED
2912	325+97.00	40.0	MH A4	1 CL	724.66	718.53	716.92	717.38	716.92	-	TAPERED
2913	326+72.26	-69.2	EX PIPE	-	725.60			712.24		-	-
2914	326+74.20	40.0	MH A5	1 CL	725.50	712.73	718.24	717.38	716.67	-	FLAT
2915	327+53.00	40.0	MH A4	1 CL	726.17	719.71	718.79		718.79	-	TAPERED
2916	327+58.00	-35.0	CB C	24	724.65					YES	-
2917	327+58.00	-11.0	IN B	24	725.20	720.24	720.76	720.48		-	TAPERED
2918	327+58.00	11.0	IN B	24	725.20	720.02		720.02		-	TAPERED
2919	327+58.00	35.0	CB A4	24	725.75	719.78		719.78		YES	TAPERED
2920	328+32.42	-10.6	IN B	24	725.68			721.50		-	TAPERED
2921	328+83.80	85.0	IN B	24	728.49		724.17	724.16	EX	-	TAPERED
2922	329+13.24	81.8	IN B	24	728.49		724.85	724.32	EX	-	TAPERED
2923	326+74.00	70.0	MH A5	SPL	723.40	717.72		TBD	718.89	-	FLAT
2924	329+53.00	-35.0	CB C	24	726.03			721.86		-	FLAT
2925	329+60.00	59.3	CB A4	8	725.31	721.15				-	-
2926	329+61.00	40.0	MH A4	1 CL	727.54	721.06	720.24	720.96	720.24	YES	TAPERED
2927	329+53.00	5.0	IN B	11V	726.95	721.46		721.46		-	TAPERED
2928	329+53.00	11.0	IN B	24	726.58	721.40		721.40		-	TAPERED
2929	329+53.30	35.8	CB A4	24	727.12	721.15				-	TAPERED
2930	330+95.00	40.0	MH A4	1 CL	728.59	722.13	721.18	721.18		-	TAPERED

NOTES:  
1. FOR DRAINAGE NOTES SEE FIRST PAGE DRAINAGE AND UTILITY PLANS.

REVISIONS	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION  
**DRAINAGE AND UTILITIES**  
U.S. RTE. 30 (LINCOLN HIGHWAY)

SCALE : 1" = 50'      DRAWN BY : BAE  
DATE : 10/12/2010      CHECKED BY : GB