

PROPOSED DRAINAGE PIPE SCHEDULE

PIPE	UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	UPSTREAM INVERT ELEVATION	DOWNSTREAM INVERT ELEVATION	STORM SEWERS, CLASS A,		STORM SEWERS, CLASS A,		STORM SEWERS, CLASS A, TYPE 2	STORM SEWERS, CLASS A, TYPE 4	COMBINED SEWER (EXTRA STRENGTH VITRIFIED CLAY PIPE)	COMBINED SEWER (WATER MAIN REQUIREMENTS)	PIPE DRAINS	STORM SEWERS (WATER MAIN REQUIREMENTS)	STORM SEWERS, TYPE 4 EXTRA STRENGTH VITRIFIED CLAY PIPE	COMBINED SEWERS, CLASS A, TYPE 3	REINFORCED CONCRETE PIPE ELOW	TRENCH BACKFILL
					12"	24"	12"	12"										
					FOOT	FOOT	FOOT	FOOT										
HARRISON STREET																		
P-01	S-01	PR CONNECTION TO EX COMB. SEWER	587.88	EX PIPE							15							13.1
P-02A	S-02A	S-02B	590.28	590.26								3						8.0
P-02B	S-02B	PR CONNECTION TO EX COMB. SEWER	590.26	EX PIPE								27						18.0
P-03	S-03	"	588.23	EX PIPE							30							31.3
P-50	EX	S-53	586.16	581.29										61				89.8
P-51	S-51	S-52	594.85	593.00									13					2.6
P-52	S-52	PR CONNECTION TO PR SEWER	593.00	582.08										7				21.6
P-53	S-53	S-54	581.29	581.16											39			91.5
P-55	S-55	S-56	579.35	579.17												99	2	169.3
P-56A	S-56A	PR CONNECTION TO PR COMB. SEWER	584.82	583.16							21							0.0
HALSTED STREET																		
P-04	S-04	PR CONNECTION TO EX COMB. SEWER	588.04	EX PIPE							41							36.1
P-04A	S-04A	S-04	588.24	588.04							37							23.5
P-05A	S-05A	"	587.91	EX PIPE							36							31.5
P-05B	S-05B	S-05A	587.98	587.91								16						6.9
P-06	S-06	PR CONNECTION TO EX COMB. SEWER	587.25	EX PIPE							35							16.0
P-07	S-07	"	587.20	EX PIPE							33							41.1
S BRIDGE																		
N BRIDGE																		
60" COMBINED SEWER																		
P-56	S-56	S-57	579.17	579.01												81	1	0.0
EB I-290																		
P-26	EX STRUCTURE	S-33	570.87	570.85							3							4.2
P-27	S-33	S-34	570.85	570.63							68							59.2
P-28	S-34	S-35	570.63	570.60							6							4.8
ES RAMP																		
P-20	S-20	S-21	569.96	569.93	8													0.9
P-21	S-22	S-20	570.19	569.96							56							8.1
P-22A	S-23A	S-22	570.21	570.19							8							0.1
P-22B	S-23B	S-23A	570.23	570.21							8							0.1
P-23	S-26	S-27	570.42	570.34	17													1.9
P-25	S-30	S-31	570.75	570.71	18													4.8
P-25A	S-30A	S-30	570.99	570.75				53										17.3
P-25B	S-31C	S-31B	571.53	571.50	9													3.5
SW RAMP																		
P-29	S-37	S-36	569.91	569.90	4													0.9
P-30	S-36	EX STRUCTURE	569.90	569.89	5													0.5
ROUNDED TOTAL					61	77	53	72	248	46	13	68	39	180	3			713.9

NOTES:

- ADDITIONAL TRENCH BACKFILL QUANTITY PROVIDED ON THE DRAINAGE AND UTILITY SCHEDULE FOR STORM SEWER AND COMBINED SEWER REMOVAL AND EROSION CONTROL SCHEDULE FOR TEMPORARY DRAINAGE.

	0160W26-shs-Schedule-Drain-06 USER NAME = chluo PLOT SCALE = 1/8"=1'-0" PLOT DATE = 10/24/2013	DESIGNED - AFC/JSL DRAWN - AFC CHECKED - EEE/JWC DATE - 9/15/13	REVISED - 10/15/2013 REVISED - 10/24/2013 REVISED - REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DRAINAGE AND UTILITY SCHEDULES	F.A.I. RTE. 90/94/290 SECTION 2013-008R COUNTY COOK TOTAL SHEETS 559 SHEET NO. 43	CONTRACT NO. 60W26 ILLINOIS FED. AID PROJECT
	SCALE: NTS		SHEET 6 OF 6 SHEETS		STA. TO STA.		ILLINOIS FED. AID PROJECT