PIPE SCHEDULE

UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	STORM SEWERS, REINFORCED CONCRETE CULVERTS, STORM DRAINS AND SEWER PIPE, SS (LF)						STORM SEWERS REINFORCED CONCRETE ELLIPTICAL, RCEP (LF)			PRECAST CONCRETE BOX CULVERT, PCBC (LF)						SS TYPE	TRENCH BACKFILL (CY)
		12"	15"	18"	24"	36"	48"	23"x14"	30"x19"	38"x24"	2'x2'	3'x2'	4'x2'	4'x3'	5'x5'	9'x6'		
INLET 1-3R	MH 1-4R	131															2	37
INLET 1-4R	MH 1-4R	7															2	2
MH 1-4R	MH 1-5R	61															2	20
INLET 1-5R	MH 1-5R	37															2	9
MH 1-5R	FES 1-5R	26															2	4
INLET 1-4L	MH 1-5L	81															1	17
INLET 1-5L	MH 1-5L	7															1	1
MH 1-5L	MH 1-6L	99															2	27
INLET 1-6L	MH 1-6L	7															2	1
MH 1-6L	MH 1-7L	117															2	38
INLET 1-7L	MH 1-7L	7															2	2
MH 1-7L	FES 1-7L	32															2	4
MH 1-2R	FES 1-2R				43												1	19
MH 1-1R	MH 1-2R													41			2	21
DOUBLE BOX CULVERT																273	N/A	790
INLET 1-6R	MH 1-1R													108			2	134
INLET 1-7R	INLET 1-6R													141			2	159
INLET 1-8R	INLET 1-7R													67			2	59
INLET 1-9R	INLET 1-8R													55			2	45
MH 1-11R	INLET 1-9R											40					2	32
INLET 1-11R	MH 1-11R	12															2	7
MH 1-12R	MH 1-11R											165					2	133
INLET 1-12R	MH 1-12R	41															2	29
MH 1-16R	MH 1-12R											90					2	60
INLET 1-16R	MH 1-16R	6															2	3
INLET 1-13R	MH 1-16R									31							2	16
INLET 1-14R	INLET 1-13R									19							2	9
INLET 1-15R	INLET 1-14R									79							2	40
MH 1-17R	INLET 1-15R										21						2	9
INLET 1-17R	MH 1-17R	6															2	3
MH 1-18R	MH 1-17R										50						2	24
INLET 1-18R	MH 1-18R	7															2	3
INLET 1-19R	MH 1-18R								189								1	82
INLET 1-20R	INLET 1-19R								52								1	15
INLET 1-21R	INLET 1-20R								33								1	8
INLET 1-22R	INLET 1-21R							66									1	18
INLET 1-23R	INLET 1-22R							75									1	23
INLET 1-24R	INLET 1-23R		97														1	20
MH 1-27R	INLET 1-24R		26														1	6
INLET 1-25R	MH 1-27R	144															2	50
MH 1-26R	INLET 1-25R	41															2	17
INLET 1-26R	MH 1-26R	8															2	5
INLET 1-8L	HW 1-8L	5															2	2
INLET 1-9L	FES 1-9L	10															1	5
INLET 1-10L	FES 1-10L	18															1	9
DOUBLE BOX CULVERT															142		N/A	243
INLET 1-11L	INLET 1-10L	30															1	10
INLET 1-12L	FES 1-12L	16															1	5
INLET 1-13L	FES 1-13L	21															1	5
INLET 1-14L	FES 1-14L	21															1	5
MH 1-14L	OUTLET 1-14L													42			2	14
MH 1-15L	MH 1-14L													34			2	32
INLET 1-15L	MH 1-15L	19															2	6
MH 1-16L	MH 1-15L													122			2	117
INLET 1-16L	MH 1-16L	19															2	7
MH 1-17L	MH 1-16L													75			2	10
INLET 1-17L	MH 1-17L	19															2	5
MH 1-20L	MH 1-17L													60			2	8
INLET 1-18L	INLET 1-21L	11															1	1
INLET 1-21L	INLET 1-20L	15															2	4
INLET 1-20L	MH 1-20L	7															2	2
MH 1-22L	MH 1-20L													83			2	50
INLET 1-19L	INLET 1-22L	18															1	5
INLET 1-22L	MH 1-22L	7															2	2
MH 1-23L	MH 1-22L													96			2	58
INLET 1-26L	INLET 1-24L	31															2	17
INLET 1-24L	INLET 1-23L		67														2	42
INLET 1-27L	INLET 1-23L			54													1	33
INLET 1-23L	MH 1-23L			26													2	16
MH 1-29L	MH 1-23L													164			2	159
INLET 1-28L	INLET 1-29L			30													1	3
INLET 1-29L	MH 1-29L			18													1	3
MH 1-30L	MH 1-29L								62								1	25
INLET 1-36L	INLET 1-30L		14														1	1
INLET 1-31L	INLET 1-30L	25															1	3
INLET 1-30L	MH 1-30L			18													1	2
MH 1-32L	MH 1-30L		99														1	24
INLET 1-32L	MH 1-32L	18															1	3
MH 1-33L	MH 1-32L		110														2	31
INLET 1-33L	MH 1-33L	18															2	5
MH 1-34L	MH 1-33L	127															2	57
INLET 1-34L	MH 1-34L	18															2	7
SUBTOTAL (1)		1350	413	146	43	0	0	141	336	129	71	295	676	412	142	273		3040

PIPE SCHEDULE (CONT'D)

UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	STORM SEWERS, REINFORCED CONCRETE CULVERTS, STORM DRAINS AND SEWER PIPE, SS (LF)						STORM SEWERS REINFORCED CONCRETE ELLIPTICAL, RCEP (LF)			PRECAST CONCRETE BOX CULVERT, PCBC (LF)						SS TYPE	TRENCH BACKFILL (CY)
		12"	15"	18"	24"	36"	48"	23"x14"	30"x19"	38"x24"	2'x2'	3'x2'	4'x2'	4'x3'	5'x5'	9'x6'		
MH 1-35L	MH 1-34L	189															2	114
INLET 1-35L	MH 1-35L	18															2	8
INLET 2-4	MH 2-5	16															2	9
INLET 2-5	MH 2-5	16															2	10
MH 2-5	INLET 2-6	133															2	96
INLET 2-3	INLET 2-6	26															2	15
INLET 2-6	INLET 2-7			48													2	28
INLET 2-1	INLET 2-2	20															2	11
INLET 2-2	INLET 2-7			50													1	26
INLET 2-7	INLET 2-8E													28			2	19
INLET 2-00	INLET 2-8E	52															1	17
INLET 2-8E	INLET 2-8D													6			2	3
INLET 2-8D	INLET 2-8C													6			2	2
INLET 2-8C	INLET 2-8B													6			2	2
INLET 2-8B	INLET 2-8A													6			2	3
INLET 2-8A	MH 2-8													18			2	11
MH 2-9	HW 2-9				101												1	35
INLET 2-9	MH 2-9	8															2	2
MH 2-10	MH 2-9				32												1	8
INLET 2-10	MH 2-10	7															2	2
MH 2-11	MH 2-10				59												1	17
INLET 2-11	MH 2-11	7															2	2
MH 2-17	MH 2-11				35												1	11
INLET 2-17	MH 2-17		22														2	6
MH 2-12	MH 2-17	50															2	12
INLET 2-12	MH 2-12	7															1	1
MH 2-13	MH 2-12	70															1	18
INLET 2-13	MH 2-13	7															1	1
INLET 2-14	MH 2-13	103															1	28
INLET 2-32	MH 2-32		95														2	25
FES 2-32	MH 2-32					126											1	4
INLET 2-15	FES 2-15	42															1	5
MH 2-16	FES 2-16						58										2	13
INLET 2-16	MH 2-16	16															2	10
MH 2-18	MH 2-16						139										3	23
MH 2-19	MH 2-18						93										2	51
MH 2-20	MH 2-19						96										2	77
MH 2-24	MH 2-20		115														2	44
INLET 2-24	MH 2-24	8															2	4
INLET 2-24A	MH 2-24	21															2	11
INLET 2-24B	MH 2-24	71															2	29
INLET 2-24C	INLET 2-24B	26															1	7
MH 2-34	MH 2-18				55												3	18
INLET 2-34	MH 2-34		114														2	36
HW 2-33	INLET 2-34	33															2	20
INLET 2-35	INLET 2-34	46															2	29
MH 2-25	MH 2-34			149													1	42
INLET 2-25	MH 2-25	10															2	2
INLET 2-36	MH 2-25		67														2	15
MH 2-38	MH 2-25	66															2	18
INLET 2-38	MH 2-38	51															1	14
MH 2-26	MH 2-38	99															1	28
INLET 2-26	MH 2-26	7															1	1
MH 2-27	MH 2-26	89															1	25
INLET 2-27	MH 2-27	49															1	11
MH 2-28	MH 2-27	137															1	39
INLET 2-28	MH 2-28	7															1	1
MH 2-40	MH 2-28	116															2	51
INLET 2-40	MH 2-40	49															2	21
INLET 2-29	MH 2-40	135															2	53
MH 2-41	INLET 2-29	55															2	18
INLET 2-41	MH 2-41	49															2	18
MH 2-37	MH 2-23				69												3	168
FES 2-37	MH 2-37				116												3	208
INLET 2-30	MH 2-37	60															3	114
MH 2-42	INLET 2-30	85															2	66
INLET 2-42	MH 2-42	49															2	21
INLET 2-31	MH 2-42	165															2	74
MH 2-31	INLET 2-31	123															2	62
MH 2-45	MH 2-31	49															2	30
MH 2-43	MH 2-45	17															2	11
INLET 2-43	MH 2-43	19															2	11
INLET 2-44	MH 2-43	19															2	11
INLET 2-45	MH 2-45	46															2	30
INLET 3-7	INLET 3-8	30															2	17
INLET 3-8	MH 3-1	57															2	25
MH 3-1	MH 3-2	131															2	55
INLET 3-1	INLET 3-2	21															1	4
INLET 3-2	MH 3-2	7															2	1
INLET 3-11	INLET 3-10	18															1	3
INLET 3-9	INLET 3-10	17															1	3
SUBTOTAL (2)		2824	413	247	467	126	386	0	0	0	0	70	0	0	0	0		2193

REVISED

FILE NAME =	USER NAME = default	DESIGNED -	REVISED -
P:\Projects\513501\CADD\DGN\D876830-shtschedule.dgn		DRAWN -	REVISED -
	PLOT SCALE = 20.0000 ' / IN.	CHECKED -	REVISED -
	PLOT DATE = 12/16/2009	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULES OF QUANTITIES

SCALE: NTS | SHEET NO. 7 OF 16 SHEETS | STA. N/A | TO STA. N/A

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
600	60-(30,31,128)-1	MADISON/ST. CLAIR	399	32
		CONTRACT NO. 76830		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		