STORM SEWER SCHEDULE - RIGHT SIDE

FROM	TO	STATION - OFFSET	STRUCTURE NO.	STRUCTURE DESC.	BOTTOM OF FRAME ELEVATION	INLETS, SPECIAL (SEE DETAIL ELSEWHERE IN PLANS) NO 1 4 x 4	NO 2 4 x 4 1/2	NO 3 4 x 5 1/2	NO 4 4 x 6 1/2	NO 5 7 x 4	NO 6 7 x 7	INLETS STD. 602301 TYPE A	INLETS STD. 602306 TYPE B	FRAME AND GRATE TYPE (SEE NOTE 1)	PRECAST FLAT SLAB TOP 3'	PRECAST FLAT SLAB TOP 4'	SS 1 RCP CL 2 42	SS 1 RCP CL 4 12	SS 1 RCP CL 4 15	SS 1 RCP CL 4 18	SS 1 RCP CL 4 24	SS 2 RCP CL 3 18	SS 1 RCEP S23 R14	SS 2 RCEP S23 R14	SS PVC 10 (SPECIAL)	TRENCH BACKFILL (CU.YDS.)	REINFORCED CONCRETE PIPE TEE 12P 12R	REINFORCED CONCRETE PIPE TEE 18P 12R	PRECAST REINFORCED CONC FLARED END SECTION 12	PRECAST REINFORCED CONC FLARED END SECTION 18	PRECAST REINFORCED CONC FLARED END SECTION 24	PRECAST REINFORCED CONC FLARED END SECTION 42	REINF CONC PIPE ELBOW 12	REINF CONC PIPE ELBOW 18
1	15																					34				11.1								
		STA. 11+10 - 17.08' RT	15	INLETS, SPECIAL	538.27	X																												
15	16																					111				44.9								
		STA. 12+24 - 17.08' RT	16	INLETS, SPECIAL	538.61	X																												
16	17																					241				88.1		X						
		STA. 14+74 - 17.08' RT	17	INLETS, SPECIAL	538.22	X																												
F.E.S.	TEE																	6																
		STA. 13+39 - 31.30' RT		F.E.S.																									X					
17	18																		183							47.1								
		STA. 16+60 - 17.08' RT	18	INLETS, SPECIAL	537.73	X																												
18	19																		7							1.4								
		STA. 16+70 - 17.08' RT	19	INLETS, SPECIAL	537.73	X																												
19	20																	190								1.4								
		STA. 18+62 - 14.04' RT	20	INLET	537.79							X		TYPE 24																				
20	21																	249								24.2								
		STA. 21+12 - 14.04' RT	21	INLET	538.54							X		TYPE 24																				
21	22																	243								24.2	X							
		STA. 23+62 - 14.04' RT	22	INLET	539.29							X		TYPE 24																				
F.E.S.	TEE																	2								0.4								
		STA. 22+66 - 24.23' RT		F.E.S.																									X					
22	23																	249								28.6								
		STA. 26+12 - 14.04' RT	23	INLET	540.04							X		TYPE 24																				
F.E.S.	23																	5								0.3								
		STA. 26+12 - 25.71' RT		F.E.S.																									X					
23	24																	216								8.8								
		STA. 28+29 - 14.04' RT	24	INLET	540.69							X		TYPE 24																				
F.E.S.	24																	3								0.4								
		STA. 28+29 - 23.97' RT		F.E.S.																									X					
24	25																	249								6.0								
		STA. 30+79 - 14.04' RT	25	INLET	541.82							X		TYPE 24																				
26	27																	153								2.5								
		STA. 34+25 - 25.50' RT	26	INLET	542.34							X		R-4341-A																				
		STA. 35+79 - 14.04' RT	27	INLET	541.62							X		TYPE 24																				
27	28																	249								6.0								
		STA. 38+29 - 14.04' RT	28	INLET	540.00							X		TYPE 24																				
28	29																	253								8.2								
		STA. 40+83 - 14.04' RT	29	INLET	538.23							X		TYPE 24																				
29A	29																	7								0.4								
		STA. 40+83 - 22.37' RT	29A	INLET	538.20							X		R-4341-A																				
29	30																	248								21.3								
		STA. 43+33 - 17.08' RT	30	INLETS, SPECIAL	536.41	X																												
30A	30																	5																
		STA. 43+33 - 23.89' RT	30A	INLET	535.97							X		R-4341-A																				
30	31																		150							17.8								
		STA. 44+86 - 17.08' RT	31	INLETS, SPECIAL	535.10	X																												
31	32																		100							10.9								
		STA. 45+89 - 17.08' RT	32	INLETS, SPECIAL	534.77	X																												
32	F.E.S.																			93						20.2								X
		STA. 46+80.49 - 27.84' RT		F.E.S.																										X				
Subtotals:			8									12						2327	440	93		386				374.2	1	1	4	1				1

NOTE 1: R-4341-A DENOTES NEENAH FOUNDRY R-4341-A OR EQUIVALENT DITCH GRATE.

PLOT DATE: 11.24.2009