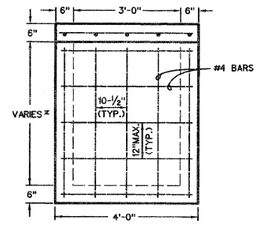
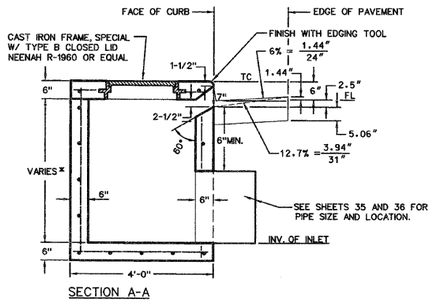
ROUTE	SECTION	COUNTY	TOWNSHIP	TOTAL SHEETS	SHEET NUMBER
FAS 1919	06-00144-00-WR	JACKSON	MAKANDA	91	38
JOB NO. C-99-579-06			PROJECT NO. SR-1919(106)		
BOSKYDELL ROAD			CONTRACT NO. 99338		

DETAIL - INLET, TYPE C, SPECIAL

NOT TO SCALE

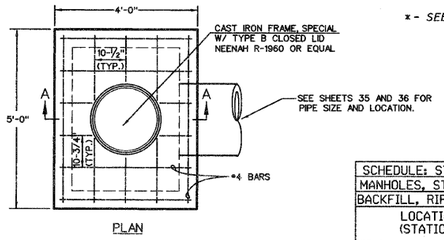


ELEVATION



SECTION A-A

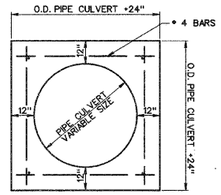
* - *SEE SHEETS 35 & 36.*



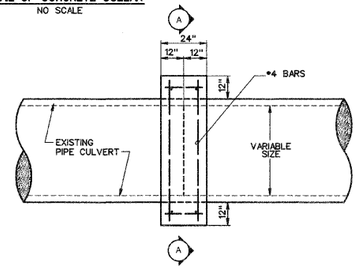
PLAN

DETAIL OF CONCRETE COLLAR

NO SCALE



SECTION A-A



PLAN

SCHEDULE: STORM SEWERS AND INLETS, MANHOLES, STORMWATER CULVERTS, TRENCH BACKFILL, RIPRAP & MISCELLANEOUS ITEMS

LOCATION (STATION)	OFFSET	24" RCCP TYPE 2	30" RCCP TYPE 2	30" RCCP TYPE 4	36" RCCP TYPE 2	42" RCCP TYPE 4	60" RCCP TYPE 2	24" PRCF END SECTIONS	30" PRCF END SECTIONS	36" PRCF END SECTIONS	42" PRCF END SECTIONS	60" PRCF END SECTIONS	15" CMP	18" CMP	24" CMP	14" PVC STORM SEWER	18" PVC STORM SEWER	24" PVC STORM SEWER	12" METAL END SECTION	15" METAL END SECTION	18" METAL END SECTION	24" METAL END SECTION	INLET, SPECIAL, TYPE C	INLET, TYPE A, TYPE 1 FRAME & OPEN LID	FLUSH INLET BOX FOR MEDIAN, STANDARD 542546	MANHOLE, TYPE A (4-DIA.) TYPE 1 FRAME & OPEN LID	MANHOLE, TYPE A (5-DIA.) TYPE 1 FRAME & CLOSED LID	TRENCH BACKFILL	REMOVE & REINSTALL 36" PRCF END SECTIONS	15"X15" CMP TEE	REINFORCED CONCRETE PIPE ELBOW 36" (45°)	48" (57" X 38") CMP METAL END SECTIONS, EQUIVALENT ROUND-SIZE 48"	CONCRETE COLLAR	STONE RIP RAP, CLASS A3	STONE RIP RAP, CLASS A4	PAVED DITCH, SPECIAL
		UNIT	FOOT	FOOT	FOOT	FOOT	FOOT	EACH	EACH	EACH	EACH	EACH	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	CUYD	EACH	EACH	EACH	FOOT	EACH	CUYD	TON	TON	FOOT
4+51.5 TO 5+01.5	32.5' RT TO 30.3' RT												50							1									30									
5+01.5	30.3' RT																											1										
4+99.5 TO 5+01.5	29' LT TO 28.3' RT			57				1																					40							8		
5+01.5 TO 5+60.7	30.3' RT TO 33.5' RT												60							1									35									
7+66 TO 8+04	30' RT TO 43' RT												40							2									10									
8+00 TO 8+19	48' LT TO 39' RT					72					2																		120							135		
10+01.5 TO 10+56.5	30' RT												55							2									20									
11+71.5 TO 12+01.5	30' RT												30							2									10									
12+22 TO 12+60	30' LT												40							2									10									
14+10.5 TO 14+40.5	30' LT												30							2									10									
17+15 TO 17+75	30' LT												60							2									20									
17+41	30' LT																			1										1								
17+65 TO 17+67	66' LT TO 30' LT												36							1									10	1								
18+30 TO 18+70	30' LT												40							2									10									
19+05 TO 19+75	32' LT TO 30' LT												70							2									20									
23+25 TO 23+65	30' RT													40							2								10					12				
23+65 TO 24+11	30' LT												45							2									15									
26+31 TO 26+66	30' LT												35							2									10									
26+31 TO 26+93	69' RT TO 80'RT																																	35				
26+76	31' RT																						1															
26+76 TO 27+16	31' RT TO 41' RT												40							1									10									
27+08 TO 27+20	76'RT TO 86'RT																																	7				
29+33.5 TO 29+68.5	37' LT													35							2								10									
30+73 TO 31+03	39' RT TO 38' RT																												10				30	2		44		
32+90.5 TO 33+26.5	37' RT																												10				36	2		44		
36+20 TO 36+50	42' LT																												10				30	2		44		
39+36 TO 39+84	45.5' RT TO 48.5' RT																												20				48	2		44		
40+39 TO 40+59	43' RT TO 43' LT																																			90		
43+47 TO 44+41	35' LT TO 42' RT																																			60		
49+93 TO 50+45	32' LT TO 30' LT												52							2									10									
53+87 TO 54+05	78' RT TO 40' LT				109			2																					55							22		
54+76 TO 55+22	31' LT TO 30' LT												46							2									10									
61+53 TO 61+93	32' LT TO 33.5' LT												40							2									10									
63+21 TO 63+53	102' RT TO 22' RT	80					1																										5		11		
63+57 TO 63+58	26' LT TO 45' LT	12					1																										5		11		
65+90	63' RT TO 49' LT	104					2																						60							8		
65+37 TO 65+62.5	153' RT TO 199' RT													28						1									10							14		
65+62.5	199' RT																						1															
66+68.5 TO 67+38.5	30' LT													70							2								20									
67+28.4 TO 67+42	54.5' LT TO 35' LT												24							2																		
70+12	19.09' LT																							1														
70+12 TO 70+18.5	19.08' LT TO 34' LT												15							1																		
70+12 TO 70+71.7	19.08' LT TO 33.5' LT													60							2								20									
70+20.3 TO 70+80.7	30' RT												40							2									20									
71+32.5 TO 72+24	71.5' LT TO 82' RT			145				2																					140							20		
74+80 TO 75+35	80.7' RT TO 36' RT				51																									1		1		5		11		
75+49 TO 75+88	39' LT TO 68' LT				33																									1		1		5		11		
77+50 TO 80+75	27' LT TO 50' LT																																		370			
81+75 TO 82+37	103' RT TO 59.5' LT					158			2																				120							18		
85+39.5 TO 85+71.5	30' RT												32							2									10									
87+19 TO 87+56	30' LT												37							2									10									
87+17	32' LT																				1																	
90+61 TO 90+96	30' LT												35							2									10									
93+54 TO 93+94	30' RT												40							2									10									
94+17 TO 94+62	30' LT													45							2								10									
97+63.5 TO 98+28.5	30' RT												65							3									20	1								
97+99.5 TO 98+29.5	30' LT												30							2									10									
100+20 TO 100+60	30' RT												40							2									10									
101+86.5 TO 101+99	30' RT												13							1									10									
101+23 TO 101+58	30' LT												30							2									10									
102+00	30' RT																						1															
102+01 TO 102+58	30' RT												57							1									10									
102+53.6 TO 102+94.5	30' LT												35							2									10									
103+31.5 TO 103+61.5	30' RT												30							2									10									
104+23 TO 104+55	30' RT TO 27' RT												30							1									10									
104+55	27' RT TO 33' LT																60				1								20					6				
104+55	27' RT																							1														
104+55 TO 105+62.5	27' RT TO 25' RT															104													30									
105+42	28' LT																						1															
105+62.5	25' RT																				1																	
105+42 TO 105+62.5	28' LT TO 17' LT														20																							
105+62.5	17' LT																				1																	
105+62.5	17' LT TO 25' RT														39														15									
105+62.5 TO 106+25	17' LT TO 28' LT														60																							
106+25	28' LT																						1															
107+70	30' LT																						1															
107+70 TO 109+25	30' LT														153														20									
109+25	30' LT																						1															
109+25 TO 111+07.6	30' LT TO 28' LT														180														35									
111+07.6	28' LT																				1																	
111+10 TO 111+20	22' RT TO 64' RT																																			11	50	
111+07.6 TO 111+15	28' LT TO 64.5' LT															36				1																8		
111+07.6 TO 111+22	28' LT TO 24' LT															14																			5				
111+65 TO 111+80	20' LT TO 17' LT															10				1															5		8		
TOTALS			196	57	145	193	158	72	4	3	2	2	2	1,402	175	103	452	164	60	1	61	8	5	4	6	1	1	1	1,195	2	3	2	144	8	30	430	622	50

JACKSON COUNTY HIGHWAY DEPARTMENT JACKSON COUNTY, ILLINOIS
BOSKYDELL ROAD
MISCELLANEOUS STORM SEWER ITEMS SCHEDULE DETAIL- INLET, SPECIAL, TYPE C AND DETAIL OF CONCRETE COLLAR