

SCHEDULE OF CULVERTS

STA.	TYPE	SIZE	SKW	CONC.	STEEL
94+97	AD	2'x2'x22'-0"	18'LH	11.1	1120
95+29	AD	15'x15'x22'-0"	18'LH	6.7	220
103+03	AD	10'x5'x40'-10"	18'LH	50.6	7020
113+03	AD	3'x2'x46'-6"		12.6	1350
120+10	AD	8'x3'x42'-0"	18'LH	30.7	3040
123+10	AD	10'x4'x34'-0"	43'LH	60.3	6630
137+23	AD	7'x6'x46'-2 1/2"	30'LH	40.3	6080
131+41	AD	2'x2'x42'-0"	18'LH	11.3	1130
136+07	AD	2'x2'x46'-0"		10.6	1150
193+19	AD	3'x4'x40'-0"		22.4	2750
170+33	AD	4'x2'x40'-0"		14.8	1560
179+30	AD	10'x3'x44'-0"	26'LH	30.1	6710
107+00	REL	15'x15'x20'-0"			
107+00	REL	15'x15'x20'-0"			
194+03	AD	10'x3'x44'-0"		26.6	31200
195+30	SD	12'x12'x20'-0"		3.0	600
196+00	REL	12'x12'x20'-0"			
211+03	REL	12'x12'x20'-0"			
213+40	AD	3'x3'x37'-0"		20.1	2550
221+27	AD	18'x18'x40'-0"		7.1	220
227+23	AD	3'x2'x46'-3"	30'DH	18.1	2460
234+19	AD	2'x2'x34'-10"	30'DH	13.6	1410
237+19	AD	2'x2'x46'-0"		11.0	1000
240+02	AD	2'x2'x32'-0"		12.8	1230
241+23	AD	18'x18'x40'-0"		7.4	220
247+56	AD	2'x2'x33'-0"		12.9	1230
252+73	AD	Double 10'x10'x40'-0"		130.1	15430
270+90	AD	3'x2'x60'-7 1/2"	26'LH	17.1	2150
275+19	AD	2'x2'x40'-0"		11.2	1070
276+07	AD	10'x3'x43'-9 1/2"		24.1	1220
286+00	REL	15'x15'x20'-0"			
290+10	AD	18'x18'x40'-0"		6.7	230
293+79	AD	2'x2'x43'-9 1/2"	24'LH	11.1	1220
304+00	REL	12'x12'x20'-0"			
317+47	AD	10'x9'x40'-0"		70.1	7830
320+00	REL	12'x12'x20'-0"			
323+43	AD	2'x2'x47'-0"		12.4	1190
333+17	AD	2'x2'x40'-0"		10.9	1070
340+00	AD	2'x2'x40'-0"		10.0	1050
342+00	REL	12'x12'x20'-0"			
345+42	AD	Double 9'x7'x43'-7 1/2"	23'LH	0.33	12750
351+29	AD	18'x18'x40'-0"	24'LH	7.2	230
351+39	SD	18'x18'x40'-0"		4.9	230
351+39	SD	18'x18'x40'-0"		4.9	230
350+23	AD	2'x2'x49'-0"		11.1	1220
369+03	AD	3'x3'x50'-0"		12.2	1230
370+74	AD	Double 11'x7'x43'-10 1/2"	21'DH	120.1	16900
379+20	REL	12'x12'x20'-0"			
379+37	AD	18'x18'x40'-0"	16'LH	6.5	220
383+07	AD	2'x2'x41'-2 1/2"	14'LH	10.3	1100
383+24	REL	12'x12'x20'-0"			
389+24	REL	12'x12'x20'-0"			
392+45	AD	2'x2'x42'-3 1/2"	13'LH	22.8	3630
392+63	REL	12'x12'x20'-0"			
401+00	AD	2'x2'x40'-0"		10.0	1050
402+15	AD	15'x15'x20'-0"			
403+09	AD	2'x2'x41'-2 1/2"	14'LH	10.9	1120
409+30	REL	12'x12'x20'-0"			
413+60	AD	10'x3'x44'-0"	25'LH	27.4	32000
424+22	AD	3'x2'x46'-0"		14.4	1410
431+00	REL	12'x12'x20'-0"			
433+17	AD	3'x2'x32'-0"	20'LH	13.2	1240
436+00	AD	3'x2'x40'-0"		12.5	1250
446+00	AD	18'x18'x40'-0"		6.7	230
447+16	REL	12'x12'x20'-0"			

SCHEDULE OF CULVERTS

STA	TYPE	SIZE	SKW	CONC. CY Yds	STEEL LBS.
450+02	AD	3'x2'x40'-0"		11.7	1220
457+36	AD	3'x2'x46'-2 1/2"	30'L.H	13.1	1470
457+73	REL	2'x2'x40'-0"			
464+22	REL	15'x15'x22'-0"			
476+13	AD	Double 12'x8'x40'-0"		127.6	14000
476+69	SD	16'Tile x 24'-0"		4.9	230
478+73	REL	12'x12'x20'-0"			
485+29	AD	2'x2'x40'-0"		11.7	1150
489+27	AD	2'x2'x53'-2 1/2"	23'L.H	12.5	1350
495+34	AD	2'x2'x40'-0"		11.2	1000
500+50	AD	4'x3'x39'-0 1/2"	33'D.H	23.6	2650
504+73	AD	18'Tile x 44'-6"		6.7	220
508+37	AD	18'Tile x 44'-6"		6.7	220
513+66	AD	18'Tile x 32'-0"		7.3	220
523+00	AD	3'x2'x40'-0"		12.0	1060
523+00	REL	18'x12'x22'-0"			
530+10	AD	Double 10'x8'x40'-1 1/2"	30'L.H	95.1	12410
533+36	AD	18'Tile x 43'-6"		6.6	220
539+00	AD	2'x2'x40'-0"		10.1	1050
549+07	REL	12'x12'x22'-0"			
550+43	AD	2'x2'x40'-0"		9.8	1040
557+63	AD	2'x2'x42'-3 1/2"	19'L.H	10.6	1100
572+22	AD	18'Tile x 42'-6 1/2"	20'L.H	7.1	220
573+06	AD	12'x7'x42'-6 1/2"	20'L.H	7.29	9610
582+00	AD	2'x2'x42'-0"		10.3	1080
585+00	REL	12'x12'x24'-0"			
594+45	AD	18'Tile x 22'-6 1/2"	20'L.H	6.1	270
602+30	AD	18'Tile x 40'-0"		6.3	220
607+07	AD	18'Tile x 40'-0"		6.3	220
612+00	REL	15'x12'x22'-0"			
TOTALS				2105.2	257800
CORR METAL PIPE					
Diameter		12"	15"	18"	24"
LIN. FEET		272	122	66	26

SCHEDULE OF GUTTER AND GUTTER OUTLETS

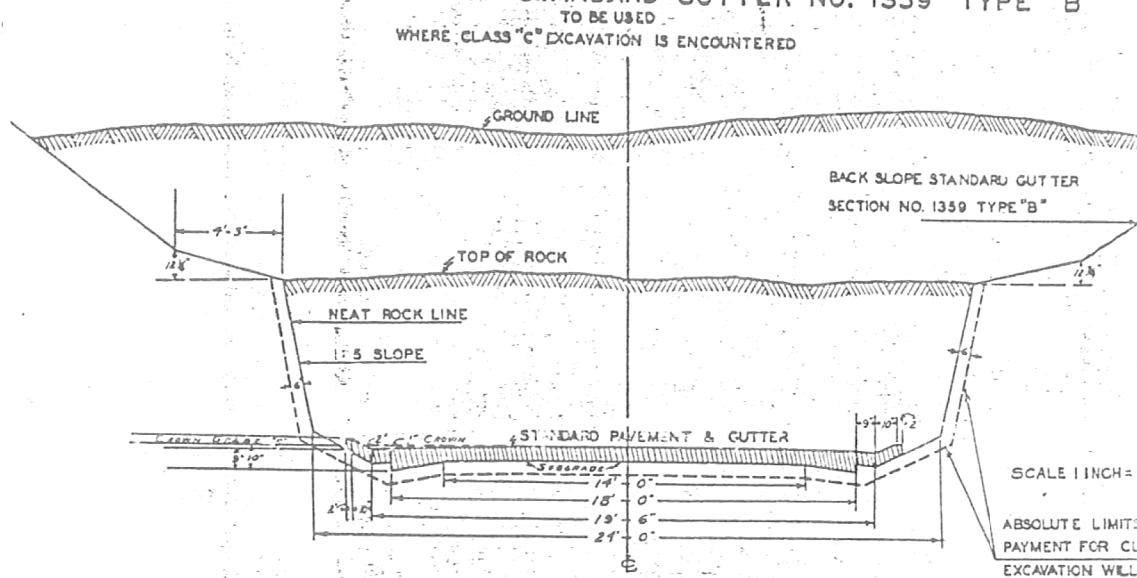
TYPE	LOCATION	STA. TO	STA.	LIN. FT.	OUTLETS
'C'	Q1+L1	97+00	101+00	600	D4+L1 97+00
'C'	"	109+00	112+00	600	" " 109+00
'C'	"	114+00	117+00	600	" " 117+00
'C'	"	130+00	140+00	600	" " 130+00
'C'	"	142+25	145+30	650	" " 145+30
'C'	"	157+50	161+50	800	" " 157+50
'C'	"	164+00	169+50	1100	" " 169+50
'C'	"	173+25	179+25	600	" " 175+25
'C'	"	181+00	185+50	450	" " 185+50
'C'	Q1+L1	194+50	203+90	1400	D4+L1 194+50
'C'	"	214+50	221+20	1340	" " 221+20
'C'	"	221+57	227+16	1102	" " 227+16
'C'	"	234+00	237+60	720	" " 237+60
'C'	"	234+00	278+70	4940	" " 234+00
'C'	"	237+50	294+25	1350	" " 294+25
'C'	"	323+23	334+92	644	D4+L1 323+23
'C'	"	352+00	360+00	1600	" " 352+00
'C'	"	414+50	418+00	700	" " 414+50
'C'	"	420+00	423+75	750	" " 423+75
'C'	"	495+45	498+00	510	" " 495+45
'C'	"	505+50	520+00	2900	" " 505+50
'C'	"	575+00	578+50	700	" " 575+00

Foreman ends to be constructed in accordance with Standard No. 1470 at Stations 94+30 and 613+00. Additional Cost to be included in unit bid price for pavement.

Standard No. 1471 to be used over the following Culverts:
Sta. 103+03, 125+10, 137+43, 163+19, 240+02, 252+73, 273+19, 286+07, 317+47, 345+42, 369+03, 370+74, 392+45, 433+17, 476+69, 493+34, 500+50, 508+37, 530+10 and 573+06

PROJECT NO.	SECTION	COUNTY
150	C-123	Jackson

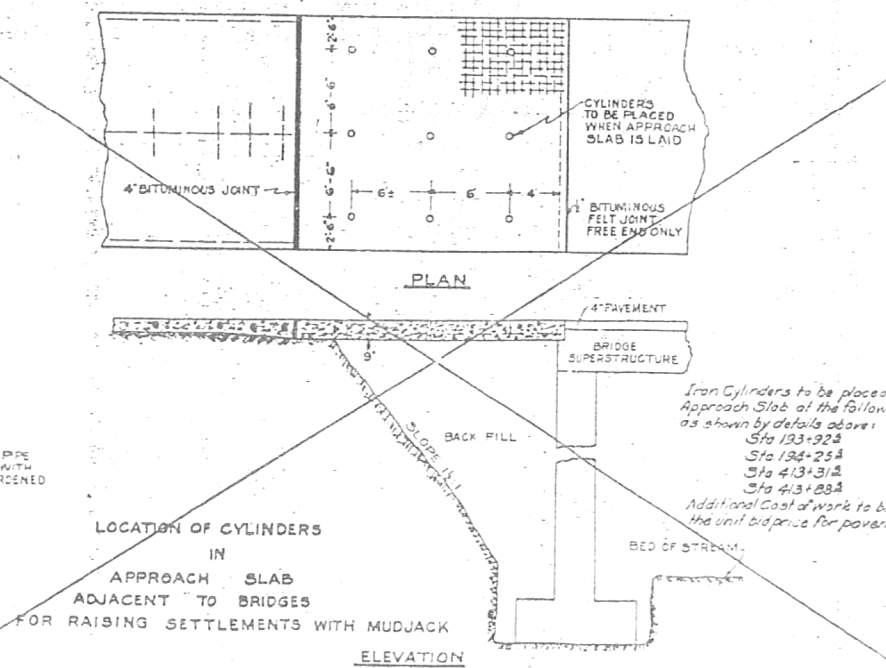
SPECIAL ROCK SECTION FOR STANDARD GUTTER NO. 1359 TYPE "B"



DETAIL OF CYLINDER



STANDARD BLACK IRON PIPE CYLINDER TO BE FILLED WITH CLAY TAMPED AND HARDENED



Iron Cylinders to be placed Approach Slab of the following Sta. 133+92.3 Sta. 134+25.3 Sta. 413+31.3 Sta. 413+83.3 Additional Cost of work to be the unit bid price for pavement.