

DRAINAGE STRUCTURES.

STATION.	STRUCTURE.	LENGTH.	CONCRETE.	STEEL.	INGOT IRON.	REMARKS.
700+45	3'x 5' BOX CULVERT	26'-0"	17.2 CU. YDS.	970 LBS.		
702+50	3'x 5' " "	26'-0"	17.2 " "	970 "		
707+35	3'x 5' DOUBLE BOX.	26'-0"	28.1 " "	156 "		Replacing present plank culverts
735+17	10'x 10' BOX CULVERT		55.5 " "	519.4 "		
743+45	11'x 8 " "		53.5 " "	566.9 "		
752+38	7'x 10' BOX CULVERT.		30.4 " "	165.5 "		
759+87	3'x 5' " "	26'-0"	17.2 " "	97.0 "		
766+55	5'6"x 6' " "		18.0 " "	200.7 "		
846+56	2'x 4' BOX CULVERT.	26'-0"	10.8 " "	784 LBS.		
849+45	3'x 5' " "	26'-0"	17.2 " "	970 "		
850+50	2'x 4' " "	26'-0"	10.8 " "	784 "		
852+87	3'x 5' " "	26'-0"	17.2 " "	970 "		
859+96	12'x 8' " "		50.5 " "	563.1 "		
866+70	2'x 4' BOX CULVERT.	26'-0"	10.8 " "	784 "		
870+23	7'x 8' " "	26'-2"	21.8 " "	206.3 "		Replacing present log culvert.
875+75	3'x 5' " "	26'-0"	17.2 " "	970 "		
886+80	3'x 5' " "	26'-0"	17.2 " "	970 "		
893+53	3'x 5' " "	26'-0"	17.2 " "	970 "		
898+50	3'x 5' " "	26'-0"	17.2 " "	970 "		
908+20	2'x 4' " "	26'-0"	10.8 " "	784 "		
914+60	2'x 4' " "	26'-0"	10.8 " "	784 "		
916+80	2'x 4' " "	26'-0"	10.8 " "	784 "		
939+00	2'x 4' " "	26'-0"	10.8 " "	784 "		
958+00	3'x 5' " "	26'-0"	17.2 " "	970 "		
979+80	2'x 4' " "	26'-0"	10.8 " "	784 "		
1013+00	2'x 4' " "	26'-0"	10.8 " "	784 "		
1103+00	3'x 5' " "	26'-0"	17.2 " "	970 "		

⊕ Special structures under separate item in proposal.

CONCRETE GUARD POSTS.

STATION	TO	STATION	SIDE OF ROAD	NO. OF POSTS.
730+25	TO	730+75	LEFT	11
733+60	"	735+25	"	14
735+15	"	735+75	RIGHT	13
743+10	"	743+45	"	8
743+40	"	744+30	LEFT	19
750+50	"	752+35	"	40
766+80	"	767+10	"	7
766+95	"	767+05	RIGHT	2
827+25	"	829+25	LEFT	41
859+65	"	860+00	"	8
859+85	"	860+50	RIGHT	14
TOTAL				177

CURVES TO BE MARKED.

STATION TO	STATION	LIN. FT.
696+72	702+34	562
746+23	751+02	479
795+48	809+97	1349
916+58	922+48	588
1018+83	1026+61	778
1035+41	1046+87	1066
1048+72	1057+88	988
1100+78	1108+47	769
TOTAL		3756

TABLE OF QUANTITIES.

EXCAVATION, Without classification.	40,238 CU. YDS.
EMBANKMENT, Without classification.	27,165 " "
SUBGRADE TO BE PREPARED.	68,600 SQ. YDS.
ASPHALT MACADAM.	68,600 " "
ASPHALTIC CONCRETE, Including seal coat	60,978 SQ. YDS.
CLASS "A" CONCRETE, Not including special structures	2692 CU. YDS.
" " " " Special structures.	258.1 " "
RUBBLE MASONRY SLOPE PAVING	8243 SQ. YDS.
CONCRETE GUARD POSTS.	177 POSTS.
CONCRETE MILE POSTS.	7
MARKING CENTER-LINE ON CURVES.	3,736 LIN. FT.
CRUSHED ROCK SHOULDERS, Including asphaltic binder	5245 SQ. YDS.
REINFORCEMENT, Box culverts	16,786 LBS.
" " " " Special structures.	23,786 " "
EXCAVATION, Stream bed, Sta. 752+38	93 CU. YDS.
" " " " Culvert outlets	300 " "

Quantities to be authorized
as extras on acct. changes
to Sheets 19220 dated 1-26-25

258.1 c.y. Cont. Quant.
1.5 Extra
259.1

23786 c.y. Cont. Quant.
5627 Extra

29413

RUBBLE MASONRY SLOPE PAVING.

STATION.	TD	STATION.	SIDE OF ROAD.	AREA TO BE PAVED.
707+40	TD	708+20	RIGHT.	49.4 SQ. YDS.
734+60	"	735+25	LEFT.	46.3 " "
735+18	"	735+75	RIGHT.	38.2 " "
743+45	"	744+25	LEFT.	52.1 " "
743+15	"	743+40	RIGHT.	11.0 " "
750+50	"	752+35	LEFT.	232.2 " "
766+67	"	766+92	"	12.8 " "
766+90	INLET HEADWALL		RIGHT.	7.3 " "
827+25	TD	829+25	LEFT.	284.4 " "
859+67	"	859+95	LEFT.	12.4 " "
859+90	"	860+50	RIGHT.	78.2 " "
TOTAL.				824.3 " "

CONCRETE MILE POSTS.

SEVEN MILE POSTS AS PER DETAIL, TO BE MARKED AND PLACED AS DIRECTED.