STRUCTURE LIST

STATION	DESCRIPTION Note: Headwalls shall be constructed on both ends of all pipe culverts except as noted.	STRUCTURE EXCAVATION	BACKFILL	DRAINAGE EXCAVATION	REMOVE CULVERT INLETS	REMOVE CULVERT PIPE	RIP-RAP CULVERT INLETS-OUTLETS	PLAIN CONCRETE PIPE 6"	8"	15"	18"	24"	30"	36"	CONCRETE A	CONCRETE B	TIMBER			"V" DITCHES	REMOVE CONCRETE	BEAM TYPE VEHICULAR GUARD RAIL	REMOVE FENCE	RECONSTRUCT FENCE	
30.83 50.0	Move Telephone Poles Lt & Rt (By Utility Co)																								
50.81 50.0	Move Power Poles Lt. & Rt (By Utility Co)																								
7+68	New 15"x 95' C.P. Curb inlets in Lt & Rt Gutters Ditch out	36	32	32						95						1.80	0.04								
3+90	Move Sign Rt																								
2+20	Move Sign Lt																								
5+50	New 8"x 90' C.P. to carry water pipe line under roadbed																								
	No headwalls	17	10						90																
2+70	New 18"x 160' C.P. 56° skew Curb inlets in Lt & Rt gutters																								
	Ditch out	60	56	18							160					1.95	0.04								
2+42	Remove 18"x 58' iron pipe Rt					58																			
3+00	Move sign Rt																								
3+15± 3+13±	Remove 18"x 98' iron pipe Rt					98																			
3+50	Adjust stand pipe Rt. (Force Account)																								
3+80±	Move sign Lt																								
4+15±	Move sign Rt																								
5+15 5+70	Remove 460' fence and reconstruct on new southerly R/W line.																					460	460		
4+32	Adjust 5" vitrified drain Rt (Force Account)																								
7+33 7+90	Remove & Stockpile sprinkler system Rt (Force Account)																								
4+87	Adjust 5" Vitrified drain Rt (Force Account)																								
7+00 8+00	Remove 4 trees Lt																								
7+00 8+00	Adjust sprinkler system Lt. (Force Account)																								
9+00±	Move building Lt (By owner)																								
9+86	Move sign Rt																								
1+32±	New 8"x 90' C.P. to carry water pipe line under roadbed.																								
	No headwalls. ~ Remove and reconstruct water line inside	17	9						90																
	pipe. (Force Account)																								
5+10	New 18"x 133' C.P. Curb inlets in Lt & Rt gutters Ditch out.	41	41	4							133					1.95	0.04								
5+90	Move sign Rt																								
4+30	18"x 94' C.P. Curb inlets in Lt & Rt gutters. Ditch out.	36	27	18							94					1.95	0.04								
7+07 2+00±	Const 3 curb inlets and 1 standard drop inlet (Salvage grate																								
	and frame from Sta. "O's 90+36) connected with																								
	18"x 550' C.P. as shown. Ditch out.	235	141	32							550					3.26									
9+10	Move sign Lt																								
9+26	Remove 15"x 53' C.M.P.				2	53																			
	Roadway total	442	316	104	2	209	-	-	180	95	937					10.91	0.16					460	460		
	Roadway use total	442	316	104	2	209			180	95	937					11.00	0.20					460	460		

67 ft

107 ft 3 9 2

9

FED. RD. DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	COUNTY	ROUTE	SECTION	SHEET NO.	TOTAL SHEETS
2	NEVADA	I/S-BR-8(94)	67	Clark	5	D2	7	19