

COMPUTATIONS AND SUB-SUMMARIES

LAKE COUNTY
LAK-90-21.51

26

81

REFER NO.	STATION		SIDE	202	202	606	606	606	606	606	606	606	404	SPECIAL	
				* G.R. REMOVED AS PER PLAN	BARRIER G.R. REMOVED	G.R. TYPE 5	G.R. TYPE 5 BARRIER DESIGN	ANCHOR ASSEMBLY TYPE A	ANCHOR ASSEMBLY TYPE A BARRIER DESIGN	ANCHOR ASSEMBLY TYPE T	BRIDGE TERMINAL ASSEMBLY TYPE D	BRIDGE TERMINAL ASSEMBLY TYPE F	BRIDGE TERMINAL ASSEMBLY TYPE J	ASPHALT CONCRETE AC-20 AS PER PLAN	HERBICIDES FOR WEED CONTROL
				L.F.	L.F.	L.F.	L.F.	EACH	EACH	EACH	EACH	EACH	EACH	C.Y.	S.Y.
	FROM	TO													
100-G	745+25	747+12.5	RT.	331.25		150		1		1			7.4	89	
101-G	745+37.5	749+25	LT.	431.25		350		1		1			14.8	178	
102-G	757+47.75	760+04	LT.	237.5		218.75		1		1			10.0	120	
103-G	759+36	761+92.25	RT.	243.75		218.75		1		1			10.0	120	
104-G	769+87.5	771+75	LT.			150		1		1			7.4	89	
105-G	777+25	780+12.5	RT.	431.25		250		1		1			11.2	134	
106-G	777+37.5	781+75	LT.	531.25		400		1		1			16.7	200	
107-G	794+37.5	796+75	LT.	425		200		1		1			9.3	112	
108-G	794+75	797+62.5	RT.	331.25		250		1		1			11.2	134	
109-G	816+75	820+12.5	RT.	431.25		300		1		1			13.0	156	
110-G	818+37.5	821+75	LT.	362.5		300		1		1			13.0	156	
111-G	827+67.5	829+80	LT.	287.5		187.5				1		1	8.3	100	
112-G	827+50	830+25	C.L.	175	100	175	75		1		1		11.2	134	
113-G	828+75	830+25	RT.	287.5		125		1			1		6.5	78	
114-G	838+60	842+28.75	LT.	537.5		343.75		1			1		14.6	175	
115-G	838+60	841+35	C.L.	175	100	175	75		1		1		11.2	134	
116-G	839+10	843+66.25	RT.	400		443.75				1		1	17.8	214	
117-G	867+75	876+12.5	RT.	725		800		1		1			31.5	378	
118-G	869+37.5	875+75	LT.	725		600		1		1			24.1	289	
119-G	932+25	935+12.5	RT.	331.25		250		1		1			11.2	134	
120-G	955+95	958+20	LT.	212.5		187.5		1		1			8.8	106	
121-G	956+35	958+60	RT.	218.75		187.5		1		1			8.8	106	
122-G	963+75	970+62.5	RT.	831.25		650		1		1			26.0	312	
SUBTOTAL CARRIED FORWARD TO SHEET 27				8662.5	200	6912.5	150	19	2	19	4	2	304.0	3648	

* SEE GENERAL NOTES