CALC. BY SWG DATE 2/92 CHKD. BY TJH DATE 2/92 | LAKE COUNTY LAK-91-(4.23) (4.49) | OHIO FHWA REGION 5 | 22/56

GENERAL SUMMARY

SHEET NUMBER 8	11	19	21	25	26	28	49	ITEM	ITEM EXT	TOTAL	UNIT	DESCRIPTION	AS PER PLAN REF. SHT. NO.
												ROADWAY	
LUMP								201	11000	LUMP		Clearing and Grubbing	
		1493						202	23500	1493	Sq. Yd.	Wearing Course Removed	
				40				202	32000	40	Lin. Ft.	Curb Removed	
				550	50			202	38200	600	Lin. Ft.	Guardrail Removed For Reuse	
				4	4			202	47000	8	Each	Bridge Terminal Assembly Removed	
	1							202	58401	1	Each	Inlet Abandoned, As Per Plan	11
		225						202	75000	225	Lin. Ft.	Fence Removed	
		733						203	13100	733	Cu. Yd.	Excavation of Unsuitable Material	
		572				58	40	203	20000	670	Cu. Yd.	Embankment	
		85				2745		203	12000	2830	Cu. Yd.	Excavation Not Including Embankment	
												Construction	
		533						203	50000	533	Sq. Yd.	Subgrade Compaction	
		5						203	60000	5	Station	Linear Grading	
				525	25			606	16500	550	Lin. Ft.	Guardrail Rebuilt, Type 5	
				2	2			606	35000	4	Each	Bridge Terminal Assembly, Type I	
				2	2			606	35100	4	Each	Bridge Terminal Assembly, Type 2	
			600					SPECIAL	60650000	600	Lin. Ft.	Berm Reshaping	8
			290					607	20000	290	Lin. Ft.	Fence, Type CL	
												DRAINAGE	
				25				SPECIAL	50341200	25	Cu. Yd.	Low Strength Mortar Backfill Material, Class LSM-50	9
				0.94				602	20000	0.94	Cu. Yd.	Concrete Masonry	
				49				603	04400	49	Lin. Ft.	12" Conduit, Type B, 706.02	
				82				603	04600	82	Lin. Ft.	12" Conduit, Type C, 706.02	
				250				603	09100	250	Lin. Ft.	21" Conduit, Type C, 706.02	
	3							604	02001	3	Each	Catch Basin, No. 6, As Per Plan	11
				1				604	18701	1	Each	Inlet, No. 2-A-12, AS PER PLAN	9
				20				605	11100	20	Lin. Ft.	6" Shallow Pipe Underdrain	
					30			605	31100	30	Lin. Ft.	Aggregate Drain	

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