DRAINAGE QUANTITIES

CALC. BY TEH DATE 5/02 CHKD. BY JJH DATE 5/02	LAKE COUNTY LAK-90/271-1.88/0.00	OHIO FHWA REGION 5 FEDERAL PROJECT	44 / 185

DRAINAGE AND RELATED QUANTITIES

SHEET NO.	REFERENCE NO.	LOCATION FROM	LOCATION TO	SIDE			203 DITCH RESTORATION CY	601 PAVED GUTTER, TYPE I AS PER PLAN LF			603									660 SODDING SY	SPECIAL NO. 4 CATCH BASIN, APRON REPLACEMENT SF	SPECIAL NO. 5 CATCH BASIN, APRON REPLACEMENT SF	COST PARTICIPATION IV PIPE CLEANING 15" LF	21" LF	24" LF	27" LF	36" LF	42" LF	PAVED GUTTER CLEANING LF
53	1D	130+00	134+64.62	LT			69																						
	2D	0+00.20	1+55	LT			23																						
54	1D	9+03		—																19	33								
	2D	9+03		LT																				171					
	3D	8+78	10+03	LT			19																						
	5D	20+66		—																19	33								
	6D	20+66		LT																			195						
	7D	20+41	22+16	LT			26																						
	8D	31+00		—																	33								
55	1D	39+00		—																44	66								
	2D	39+00		LT																				182					
	3D	38+78	39+25	LT			11																						
TOTALS COST PARTICIPATION I							148													82	165								
57	1D	66+73		RT																41		50							
	2D	69+20	69+39	LT																								40	
	3D	15+00,RAMP A	19+20,RAMP A	LT			74																						
	4D	15+00,RAMP A	20+50,RAMP A	RT			82																						
58	1D	74+59		RT				60																					
	2D	75+73		LT				36																					
	3D	11+00,RAMP A	15+00,RAMP A	RT			59																						
59	1D	11+00	15+00	RT			59																						
	2D	11+15	12+40	LT			19																						
	3D	11+00		LT																									40
60	1D	29+62		LT																15									
	2D	16+00		RT				30																					
	3D	15+00	18+00	RT			44																						
	4D	18+07	18+27	RT			3																						
61	1D	22+00,RAMP B	25+00,RAMP B	RT			46																						
	2D	22+00,RAMP B	22+70,RAMP B	LT																101									
	3D	34+08,RAMP D	34+51,RAMP D	LT			7																						
	4D	90+00		LT																			68						
	5D	89+75	90+25	LT			7																						
	6D	94+03		LT				30																					
	7D	22+92,RAMP B	23+00,RAMP B	RT																				15					
	8D	26+80,RAMP B		RT																									60
	9D	94+60	95+42	RT																									125
	10D	96+77	97+00	RT																									45
	11D	34+51,RAMP D	34+68,RAMP D	LT																				25					
62	1D	98+30	100+17	LT				200																					
	2D	105+67	106+10	RT																					40				20
	3D	96+00	96+52	RT																									55
	4D	99+00	105+25	RT			93																						
TOTALS		COST PARTICIPATION II					493	356												157		50							
		COST PARTICIPATION IV																					68	195	393	40		40	345

ACAD FILE : PL_QNT5.DWG