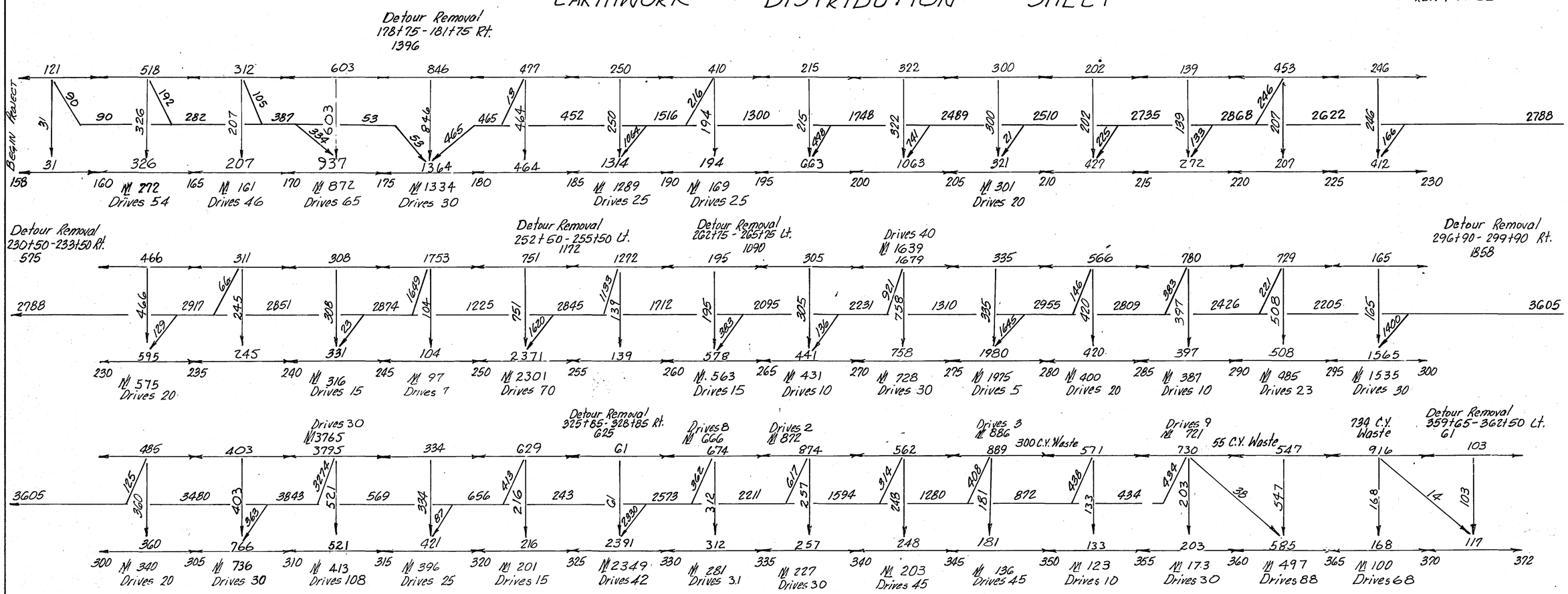
STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	TSAP 193(9)	103	135

REV. 9-14-82

EARTHWORK DISTRIBUTION SHEET



DETOUR EARTHWORK QUANTITIES

STATION TO STATION	UNCLASSIFIED EXCAVATION CU. YD.		EMBANKMENT PLUS SHRINKAGE CU. YD.	BORROW CU. YD.	WASTE CU. YD.
178+75 to 181+75 Rt.	0		1447	1447	
230+50 to 233+50 Rt.	13		811	798	
252+50 to 255+50 Lt.	47		779	732	
262+75 to 265+75 Lt.	0		1583	1583	
296+90 to 299+90 Rt.	0		2712	2712	
325+85 to 328+85 Lt	1		877	876	
359+65 to 362+50 Lt.	239		137		102
Detour	300		8346	8148	102
Detour Removal					
178+75 to 181+75 Rt	1396				1396
230+50 to 233+50 Rt.	575				575
252+50 to 255+50 Lt	1172				1172
262+75 to 265+75 Lt.	1090				1090
296+90 to 299+90 Rt.	1858				1858
325+85 to 328+85 Lt.	625				625
359+65 to 362+50 Lt.	61				61
Detour Removal	6777				6777

NOTE: CONTRACTOR TO FURNISH PITS AND RECLAIM.

Earthwork is computed by "Swell on Fill" method using 25% shrinkage factor.

Note: In the event a detour is not used on Construction, Mainline quantities will need to be adjusted for embankment which is to be retained when the proposed detour is removed. See Cross-Sections.

Detours may be omitted as directed by the Engineer.

EARTHWORK QUANTITIES

Station to Station	Unclassified Excavation Cu. Yd.		Embankment Plus Shrinkage Cu. Yd.	Borrow	Waste
158+00 - 165+00	639		357		
165+00 - 180+00	1761		2508		
180+00 - 195+00	1137		1972		
195+00 - 210+00	837		2047		
210+00 - 225+00	794		906		
225+00 - 240+00	1023		1252		
240+00 - 255+00	2812		2806		
255+00 - 270+00	1772		1158		
270+00 - 285+00	2580		3158		
285+00 - 300+00	1694		2470		
300+00 - 315+00	4683		1647		
315+00 - 330+00	1024		3028		
330+00 - 345+00	2110		817		
345+00 - 360+00	2190		517		355
360+00 - 372+00	1566		870		784
Detour	300		8346	8148	102
Detour Removal	6777				6777
TOTAL	33679		33859	8148	7968

FORM EF3