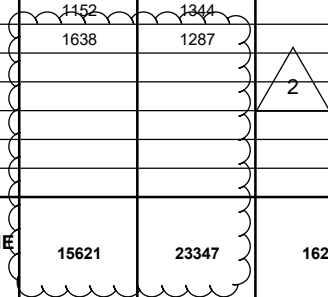


SHEET NO.	204				204				204			206		206		206		204			CALCULATED C/C	CHECKED C/WL
	SUBGRADE COMPACTION				PROOF ROLLING (1 HOUR/2000 SQ YD)				GEOTEXTILE FABRIC			CEMENT (0.75 x 115 x 0.06) LB/SY		CURING COAT		CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP		GEOGRID				
	SY				HOUR				SY			TON		SY		SY		SY				
	01/IMS/PV	02/NHS/PV	09/MPO/OT	10/IMS/ OT/COL	01/IMS/PV	02/NHS/PV	09/MPO/OT	10/IMS/ OT/COL	01/IMS/PV	09/MPO/OT	10/IMS/ OT/COL		01/IMS/PV	02/NHS/PV	01/IMS/PV	02/NHS/PV	01/IMS/PV	02/NHS/PV		01/IMS/PV	09/MPO/OT	10/IMS/ OT/COL
2	4304	2870			4.5	3.0							9.9	6.6	4585	3057	4585	3057				
3	545	363			2.2	1.5							8.2	5.5	3775	2517	3775	2517				
4	1575	1575			2.7	2.6							8.2	7.5	3796	3453	3796	3453				
5	1200	2494			1.2	2.3							2.6	4.3	1177	1953	1177	1953				
6	612	6631			0.5	4.5							0.9	5.0	373	2277	373	2277				
7		4068				2.8								3.0		1352		1352				
8	194	2715			0.3	1.7							0.5	1.5	211	661	211	661				
9	2462			906	1.3			0.5	2462		906									2462		906
10	1939		162	1175	1.0		0.1	0.6	1939	162	1175									1939	162	1175
11	1152	1344			0.8	1.4																
12	1638	1287																				
TOTALS CARRIED TO THE GENERAL SUMMARY		15621	23347	162	2081	15	20	1	2	4401	162	2081	31	34	13917	15270	13917	15270		4401	162	2081
SHEET NO.	878																					
	INSPECTION AND COMPACTION TESTING OF UNBOUND MATERIALS																					
	LS																					
	01/IMS/PV	02/NHS/PV																				
TOTALS CARRIED TO THE GENERAL SUMMARY		LS	LS																			



SUBGRADE SUBSUMMARY

FRA - 70 / 71 - 12.68 / 14.86

STATION		SIDE	LENGTH (L) FT	AVERAGE WIDTH (W) FT	CURVE CORRECTION RATIO	CURB CURVE CORRECTION RATIO	SURFACE AREA (A=LxW) SF	CADD AREA SF	AREA FOR 6" EXTENSION SF	AREA FOR 16" EXTENSION SF	AREA FOR 20" EXTENSION SF	AREA FOR 22" EXTENSION SF	204		204	206	206	206	206																												
FROM	TO												SUBGRADE COMPACTION SY	PROOF ROLLING (1 HOUR/2000 SQ YD) HOUR						CEMENT (0.75 x 115 x 0.05) LB/SY TON	CURING COAT SY	CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP SY																									
BIKE PATH													01/IMS/PV	02/IMS/PV	02/IMS/PV	02/IMS/PV	02/IMS/PV	02/IMS/PV																													
FULL DEPTH																																															
8+48.00	11+53.75	LT/RT	305.75	10.00		3057.50							190.24	149.48																																	
8+48.00	11+53.75	LT	305.75				955.12						59.43	46.69																																	
8+48.00	11+53.75	RT	305.75				1869.40						116.32	91.39																																	
BIKE PATH DETOUR																																															
FULL DEPTH																																															
3+62.36	15+00.62	LT	1138.26	5.00		5691.30		569.13					389.54	306.07																																	
15+00.62	15+56.56	LT	55.94	5.00		279.70							17.40	13.67																																	
15+56.56	19+39.59	LT	383.03	5.00		1915.15							119.16	93.63																																	
19+39.59	22+57.27	LT	317.68	5.00		1588.40		158.84					108.72	85.42																																	
3+62.36	15+00.62	RT	1138.26	5.00		5691.30		569.13					389.54	306.07																																	
15+00.62	15+56.56	RT	55.94	5.00		279.70		27.97					19.14	15.04																																	
15+56.56	19+39.59	RT	383.03	5.00		1915.15							119.16	93.63																																	
19+39.59	22+57.27	RT	317.68	5.00		1588.40		158.84					108.72	85.42																																	
TOTALS CARRIED TO PAVEMENT SUBSUMMARY													1638	1287																																	

