

GENERAL SUMMARY

SHEET NUMBER

F-662 (6)

ITEM	VILLAGE OF WILLOUGHBY HILLS																												TOTAL	VILLAGE OF MAYFIELD SH. 15	CITY OF WILLOUGHBY SH. 15	ITEM	GRAND TOTAL	UNIT	DESCRIPTION			
	9	10	11	12	13	14	18	19	20	21	22	23	24	25	26	27	28	29	30	34	35	39	40	41	42	43	49	50								51	140	144
	ROADWAY																																					
E-1			95,275																												95,275	641	95,916	9220	E-1	105,136	Cu.Yds.	Roadway Excavation Method B, as per Plan
E-1			69,912																												69,912	4,416	74,328	16,416	E-1	90,744	Sq.Yds.	Compacted Subgrade
E-8						8542		40	55	70	36	62												1436	973	426	5	70.5			12,350	13	12,363	4114	E-8	68	Sq.Yds.	Removal and Disposal of Existing Asphalt Wearing Course
E-8																	28														28	28	56	30	E-8	16,477	Sq.Yds.	Removal and Disposal of Existing Rigid Pavement
E-8																																			E-8	58	Each	Removal and Disposal of Existing Traffic Dividers
E-8																																	167		E-8	167	Lin.Ft.	Removal and Disposal of Existing Integral Concrete Curb
E-8																															3	3			E-8	3	Sq.Yds.	Removal and Disposal of Existing Concrete Median Pavement
E-9		151																													151	20	171	75	E-9	246	Each	Removal of Trees and Stumps
E-11				181																											181	1	182	116	E-11	298	M.Gal.	Water
I-8																																		5	I-8	18	Each	Standard Monument Assemblies
I-8																																	2		I-8	2	Each	Monument Boxes Adjusted to Grade
Special																																			Special	1	Each	Regional Geodetic Monument Abandoned
I-16																																			I-16	1	Each	Monument Assembly Abandoned
I-15																															250.0	300.0		312.5	I-15	2162.5	Lin.Ft.	Guard Rail, Steel Beam, Standard Type (Deep)
I-15																															6	6	12		I-15	24	Each	Wood Guard Rail Posts Without Rail
I-15																															50.0	50.0	342		I-15	392	Lin.Ft.	Guard Rail Removed and Disposed of
L-9																															85,908	1385	87,293	18,624	L-9	105,917	Sq.Yds.	Seeding and Protecting
L-9																															7.73	0.12	7.85	1.68	L-9	9.53	Tons	Commercial Fertilizer (12-12-12)
L-9																															38.66	0.62	39.28	8.38	L-9	47.66	Tons	Agricultural Liming Material, as per plan
Special																																			Special	1	Lump	Removal and Disposal of Existing Underground Storage Tanks
SPECIAL																															588				SPECIAL	1	Each	Drilled Well Abandoned
I-3																															588	306	894	336	SPECIAL	1230	Sq.Yds.	Furnishing and Mixing Calcium Chloride with Aggregate
I-4																															200		200	50	I-4	250	M.Gal.	Water for Dust Control
I-4																															13	1	14	6	I-4	20	Tons	Calcium Chloride for Dust Control
T-10																															500	50	550	200	T-10	750	Cu.Yds.	Traffic Compacted Surface Course for Maintaining Traffic
T-35																															36	1	37	3	T-35	40	Hours	Compaction using heavy pneumatic-tired roller
T-35																															75		75	25	T-35	100	Cu.Yds.	Asphaltic Concrete Surface Course or an Approved Bituminous premixed Surface Course for Maintaining Traffic
																															Lump	Lump	Lump	Lump		Lump Sum	Lump	Construction Layout Stakes
	PAVEMENT																																					
B-19																															74.6	6.2	13.0	27.9	B-19	1530	Cu.Yds.	Aggregate Base Course
B-21																															70.1	74.9	814.6	828.0	B-21	15,874	Cu.Yds.	Waterproofed Aggregate Base Course
B-35																															14.0	36.0	170.6	172.0	B-35	3525	Cu.Yds.	Asphaltic Concrete Leveling Course (70-85)
B-35																															112	8	120	8	B-35	128	Cu.Yds.	Asphaltic Concrete Leveling Course, Using Type "C" Composition (70-85)
B-70																															263	13	276		B-70	276	Sq.Yds.	9" Portland Cement Concrete Base Course
I-18																															98	51	149	56	I-18	205	Cu.Yds.	Stabilized Crushed Aggregate Shoulders and Approaches
I-21																																			I-21	3	Sq.Yds.	4" Portland Cement Concrete Median Pavement Std. Type 1
I-22																															67.3	131.9	713.8	732.0	I-22	15,106	Cu.Yds.	Subbase
I-23																															1139	18	1157	247	I-23	1404	Each	Precast White Portland Cement Traffic Dividers, as per Plan
I-24																															248	287	845	1166	I-24	25,970	Lin.Ft.	Standard Type I Asphaltic Concrete Curb (70-85)
T-30																															1136	89	1225	146	T-30	1371	Gal.	Bituminous Tack Coat, Sec. M-5.2, RC-1 or RC-2 or Sec. M-5.5, MS-2 or RS-1 as per Sec. T-30.02
T-30																															653		205	80	T-30	1627	Gal.	Bituminous Prime Coat, Sec. M-5.7, RT-2 or 3
T-35																															1783.5	9.6	24.0	116.3	T-35	3039	Cu.Yds.	Asphaltic Concrete Surface Course Type "C" (70-85)
T-70																																			T-70	8	Sq.Yds.	7" Portland Cement Concrete Pavement
T-70																																		358	T-70	358	Sq.Yds.	8" Portland Cement Concrete Pavement
	BUILDING REMOVAL																																					
E-10																																			E-10	Lump Sum	Lump	Removal of 1 Story Frame Store, Parcel No. 48
E-10																																			E-10	Lump Sum	Lump	Removal of 2 Story Frame Dwelling with 1 Story Frame Attachment, Parcel No. 51
E-10																																			E-10	Lump Sum	Lump	Removal of 1 Story Brick and Frame Dwelling, Parcel No. 86 57
E-10																																			E-10	Lump Sum	Lump	Removal of 1 Story Brick Gas Station Office Bldg. and Frame Fruit Stand, Parcel No. 88
E-10																																			E-10	Lump Sum	Lump	Removal of 2 Story Frame Residence with 1 Story concrete block store front, Parcel No. 95