

GENERAL SUMMARY

TYPE CODE 6805
UNLESS OTHERWISE SHOWN

MUS-CITY OF ZANESVILLE
TAYLOR STREET
J.M. 7-24-78
J.D. 5-29-79

FHWA REGION	STATE	PROJECT
5	OHIO	

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ITEM	3	5	9	10	11	12	13	14	29	30	31	35	36	ITEM	QUANT.	UNIT	DESCRIPTION
201														201	10.77	Each	Trees and stumps removed, 18" size
201														201	2	Each	Trees removed, 30" size
202				28				53		63	166			202	310	Lin.Ft.	Curb removed
202								25						202	25	Lin.Ft.	Curb and gutter removed
202				299	73		441	254		30	312			202	1409	Sq.Ft.	Walk Removed
202				26	42		54	4		56				202	182	Sq.Yds.	Pavement removed
202					44	245	144			147				202	580	Lin.Ft.	Pipe removed, 24" and under
201														201	1	Each	Stumps removed, 48" size
202														202	1	Each	Manhole abandoned and connected thru
202						4								202	4	Each	Catch basin removed
202														202	1	Each	Catch basin Abandoned As Per Plan
202														202	1	Each	Manhole Abandoned As Per Plan
203				182	39	589	31	59	36	106	63	4	38	203	1147	Cu.Yds.	Excavation not including embankment construction
203				59	354	977	734	3	48	16			58	203	2249	Cu.Yds.	Embankment
203				258		1289	667							203	2214	Sq.Yds.	Subgrade compaction
410		800												410	800	Cu.Yds.	Traffic compacted surface, Type A or B
410		800												410	800	Cu.Yds.	Traffic compacted surface, Type C
608				1550	2546	2240	2288	964	506	927	414			608	1138.71	Sq.Ft.	4" concrete walk
608					20		31			9				608	60	Lin.Ft.	Concrete steps, Standard Type B
608				136										608	136	Sq.Ft.	Curb ramp, Standard Type I
608									4	4	4			608	12	Each	Curb ramp, Standard Type I
616		50												616	50	M.Gals.	Water
616		16												616	16	Tons	Calcium chloride
201														201	Lump	Lump	Clearing and grubbing
608								63						608	63	Sq.Ft.	Curb ramp, Standard Type 2
207		700												207	700	Sq.Yds.	Temporary seeding and mulching
207		40												207	40	Lin.Ft.	Temporary slope drains
207		5												207	5	Cu.Yds.	Temporary benches, dikes, dams and sediment basins
207		40												207	40	Each	Straw or hay bales
659		1		0.36										659	1.36	Tons	Commercial fertilizer (12-12-12)
659				1.82										659	1.82	Tons	Agricultural liming
659		2												659	2	M.Gals.	Water
659		8												659	8	M.Sq.Ft.	Mowing
659		200												659	200	Sq.Yds.	Repair, seeding and mulching
601				2									22	601	24	Cu.Yds.	Rock channel protection Type B with bedding
601													7	601	7	Sq.Yds.	Rip-rap using 6" reinforced concrete slab
660				549	982	977	577	127	343	302	59		113	660	4038	Sq.Yds.	Sodding
602		5												602	5	Cu.Yds.	Concrete masonry
602				0.27	0.42								1.32	602	2.01	Cu.Yds.	Concrete masonry
603		200				20	12							603	232	Lin.Ft.	4" Conduit, Type E, 711.29
603		100												603	100	Lin.Ft.	6" Conduit, Type B, 706.08 with joints as per 706.12
603		200												603	200	Lin.Ft.	6" Conduit, Type E, 706.01 or 706.08
603		200												603	200	Lin.Ft.	6" Conduit, Type F
603		100												603	100	Lin.Ft.	8" Conduit, Type B, 706.08 with joints as per 706.12
603				219	196	33	106							603	554	Lin.Ft.	12" Conduit, Type B, 706.01, 706.02 or 706.08
603				31	63		137							603	231	Lin.Ft.	12" Conduit, Type C, 706.01, 706.02 or 706.08
603					90	56	49							603	195	Lin.Ft.	12" Conduit, Type C, 706.01 C13, 706.02 or 706.08 E.S.
603						28								603	28	Lin.Ft.	12" Conduit, Type D, 707.01 (0079')
603				76	30									603	106	Lin.Ft.	15" Conduit, Type B, 706.01, 706.02 or 706.08
603				20	19									603	39	Lin.Ft.	15" Conduit, Type C, 706.01, 706.02 or 706.08
603					90									603	90	Lin.Ft.	18" Conduit, Type B, 706.01, 706.02 or 706.08
603							29							603	29	Lin.Ft.	21" Conduit, Type B, 706.02 or 706.08
603						387	297							603	684	Lin.Ft.	24" Conduit, Type B, 706.02 or 706.08
603						49								603	49	Lin.Ft.	24" Conduit, Type C, 706.02, 706.08 E.S.
603					27									603	27	Lin.Ft.	30"x19" Conduit, Type B, 706.04 Cl. HE II
603					25									603	25	Lin.Ft.	30"x19" Conduit, Type C, 706.04 Cl. HE II
604												24		603	24	Lin.Ft.	54" Conduit, Type C, 706.02
604														604	1	Each	Manhole reconstructed to grade, as per plan (Storm)
604				2	1									604	4	Each	Manhole adjusted to grade (Sanitary)
604						2								604	4	Each	Manhole reconstructed to grade (Sanitary)
604					6	2	2							604	11	Each	Catch basin, Standard N ^o 2-2B
604					2		2							604	5	Each	Catch basin, Standard N ^o 3
604				3	3	5	4							604	15	Each	Catch basin, Standard N ^o 3-A
604														604	1	Each	Catch basin, Standard N ^o 5 with grate B
604							3							604	4	Each	Catch basin, Standard N ^o 6
604							2							604	2	Each	Catch basin, Standard N ^o 7 modified as per plan
604														604	5	Each	Manhole, Standard N ^o 1
609								21						609	21	Lin.Ft.	Curb, Standard, Type 6
609								11						609	11	Lin.Ft.	Curb, Standard, Type 6 Modified as per plan Type A
301				82	61	240	193	5	20	15	46			609	35	Lin.Ft.	Curb, Standard, Type 6 Modified as per plan
304				12	10	26	17	11	42	88	3			301	757	Cu.Yds.	Bituminous aggregate base: AC-20; or RT-11 or RT-12
305		77							22	3				304	104	Cu.Yds.	Aggregate base
402				34	44	52	52	3	10	20	12			305	77	Sq.Yds.	7" Portland cement concrete base
404				37	37	37	37	10	13	25	8			402	227	Cu.Yds.	Asphalt concrete, AC-20
404						7	6							404	204	Cu.Yds.	Asphalt concrete, AC-20
407		100							10	20				404	15	Cu.Yds.	Asphalt concrete, AC-20 (Driveways)
407		4												407	130	Gals.	Tack coat; RC-250, MS-2, RS-1, SS-1, or SS-1h
452				53	33	59	11	33			23			407	6	Tons	Cover aggregate
452				39	67	43	148							452	1962.12	Sq.Yds.	6" Plain portland cement concrete pavement
609				477	702	680	548	203	144	217	166			452	361	Sq.Yds.	8" Plain portland cement concrete pavement
624														609	3237	Lin.Ft.	Combination curb and gutter, standard Type 2
623																	SEE SHEET 2-A FOR PAVEMENT MARKING AND SIGNING QUANTITIES
619		Lump												624	Lump	Lump	Mobilization
614		Lump												623	Lump	Lump	Construction layout stakes
														619	Lump	Lump	Field office
														614	Lump	Lump	Maintaining traffic