

GENERAL SUMMARY

CALCULATED BY *h* DATE *12-21-80*
CHECKED BY *h* DATE *12-21-80*

FHWA Region	STATE	PROJECT
5	OHIO	

4
10

MUS - 70 - 15.96

ITEM	SHEET NUMBER																ITEM	QUANT.	UNIT	DESCRIPTION
	3	5																		
202		66															202	66	Lin.Ft.	Pipe Removed 24" and Under
202		210															202	210	Lin.Ft.	Fence Removed
202		337.5															202	337.5	Lin.Ft.	Guardrail Removed for Reuse
203		6411															203	6411	Cu.Yd.	Excavation Not Including Embankment Construction
203		5629															203	5629	Cu.Yd.	Embankment
203	2593																203	2,593	Cu.Yd.	Embankment using Rock Fill
203	399																203	399	Cu.Yd.	Embankment using No 8 Aggregate
606		337.5															606	337.5	Lin.Ft.	Guardrail, Rebuilt, Type 5
607		430															607	430	Lin.Ft.	Fence, Type 47
606		1															606	1	Each	Bridge Terminal Assembly Rebuilt, Type C
ROADWAY																				
EROSION CONTROL																				
659		3450															659	3450	Sq.Yd.	Seeding and Mulching
659	0.31																659	0.31	Ton	Commercial Fertilizer
659	1.55																659	1.55	Ton	Agricultural Liming
207																	207	100	Each	Straw or Hay Bales
601		43															601	43	Cu.Yd.	Dump Rock Fill, Type C
DRAINAGE																				
605		470															605	470	Lin.Ft.	6" Unclassified Pipe Underdrains 707.01, Type III
603		10															603	10	Lin.Ft.	6" Conduit, Type F
Special	93																Special	93	Sq.Yd.	Filter Fabric
603		82															603	82	Lin.Ft.	15" Conduit, Type F
602		0.27															602	0.27	Cu.Yd.	Concrete Masonry
601		6															601	6	Cu.Yd.	Rock Channel Protection, Type B with Bedding
LIGHTING																				
625		1															625	1	Each	Light Pole Foundation
625		1															625	1	Each	Ground Rod
625		90															625	90	Lin.Ft.	No 10 AWG, Pole and Bracket Cable
625		289															625	289	Lin.Ft.	Trench
625		299															625	299	Lin.Ft.	1 1/2" Duct cable with 2 No 4 AWG, 600 Volt Cables
625		1															625	1	Each	Light Pole Erection
625		1															625	1	Each	Type AT-X Transformer Base
625		1															625	1	Each	Connector Kit, Type II
625		1															625	1	Each	Connector Kit, Type III
PAVEMENT																				
301	30																301	30	Cu.Yd.	Bituminous Aggregate Base : AC-20, or (RT-11 or RT-12)
304	21																304	21	Cu.Yd.	Aggregate Base
310	28																310	28	Cu.Yd.	Subbase, Type II
623																	623	Lump	Lump	Construction Layout Stakes
619	Lump																619	Lump	Lump	Field Office
624																	624	Lump	Lump	Mobilization
614	Lump																614	Lump	Lump	Maintaining Traffic