

GENERAL SUMMARY

FED. RD. DIVISION	STATE	PROJECT	FISCAL YEAR
5	OHIO		

LAKE COUNTY
LAK. - 306-4.74

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ITEM	SHEET NUMBER																ITEM	QUANT.	UNIT	DESCRIPTION	
	44	43	40	39	38	37	21	20	19	18	17	16	9A	9	8	7					6
201																		201	LUMP		ROADWAY
202																		202	LUMP		CLEARING & GRUBBING
202																		202	LUMP		STRUCTURES REMOVED
202																		202	374	LIN. FT.	PIPE REMOVED, 24" AND UNDER
202																		202	10,478	SQ.YDS.	PAVEMENT REMOVED
202																		202	65	LIN. FT.	CURB REMOVED
202																		202	75	LIN. FT.	GUTTER REMOVED
202																		202	726	SQ.YDS.	CONCRETE MEDIAN REMOVED
202																		202	525	LIN. FT.	GUARD RAIL REMOVED
202																		202	50	LIN. FT.	GUARD RAIL REMOVED FOR RE-USE
202																		202	2	EACH	CATCH BASIN REMOVED
202																		202	2	EACH	INLET REMOVED
203																		203	22,894	CU.YDS.	EXCAVATION NOT INCLUDING EMBANKMENT CONSTRUCTION
203																		203	1,547	CU.YDS.	EMBANKMENT
203																		203	21,809	SQ.YDS.	SUBGRADE COMPACTION
203																		203	7	HR.	PROOF ROLLING
404																		404	60	CU.YDS.	BITUMINOUS CONCRETE FOR MAINTAINING TRAFFIC
410																		410	400	CU.YDS.	TRAFFIC COMPACTED SURFACE, TYPE A or B
604																		604	2	EACH	MONUMENT ASSEMBLY, STANDARD
604																		604	4	EACH	MONUMENT BOX, ADJUSTED TO GRADE
606																		606	475	LIN. FT.	GUARD RAIL, TYPE 5
606																		606	5	EACH	ANCHOR ASSEMBLY, STANDARD TYPE A
615																		615	4146	SQ.YDS.	TEMPORARY PAVEMENT, CLASS A
615																		615	LUMP		TEMPORARY ROADS
616																		616	58	M.GAL.	WATER
616																		616	58	TON	CALCIUM CHLORIDE
606																		606	50	LIN. FT.	GUARD RAIL, REBUILT, TYPE 5
Spec.																		Special	130	LIN. FT.	FILL & PLUG EXISTING CULVERT
207																		207	200	LIN. FT.	EROSION CONTROL
207																		207	64	EACH	TEMPORARY SLOPE DRAINS
207																		207	3985	SQ.YDS.	STRAW OR HAY BALES
207																		207	3,985	SQ.YDS.	TEMPORARY SEEDING AND MULCHING
601																		601	5	CU.YDS.	ROCK CHANNEL PROTECTION, TYPE C WITH BEDDING
601																		601	5	CU.YDS.	ROCK CHANNEL PROTECTION, TYPE C WITHOUT BEDDING
659																		659	86	M.SQ.FT.	MOWING
659																		659	9	20	M.GAL. WATER
659																		659	19,977	SQ.YDS.	SEEDING AND MULCHING
659																		659	996	SQ.YDS.	REPAIR SEEDING AND MULCHING
659																		659	2.56	TON	COMMERCIAL FERTILIZER
659																		659	9.30	TON	AGRICULTURAL LIMING
660																		660	665	SQ.YDS.	SODDING
602																		602	1.6"	CU.YDS.	DRAINAGE
603																		603	42	LIN. FT.	CONCRETE MASONRY
603																		603	163	LIN. FT.	21" CONDUIT, TYPE C
603																		603	301	LIN. FT.	18" CONDUIT, TYPE D
603																		603	668	LIN. FT.	15" CONDUIT, TYPE B
603																		603	200	LIN. FT.	15" CONDUIT, TYPE C
603																		603	82	LIN. FT.	12" CONDUIT, TYPE D
603																		603	50	LIN. FT.	12" CONDUIT, TYPE D, Class B bedding and backfill
603																		603	50	LIN. FT.	8" CONDUIT, TYPE F
603																		603	59	LIN. FT.	6" CONDUIT, TYPE B
603																		603	122	LIN. FT.	6" CONDUIT, TYPE F
603																		603	50	LIN. FT.	6" CONDUIT, TYPE E, 706.01, 706.02 OR 706.08
603																		603	50	LIN. FT.	4" CONDUIT, TYPE E, 711.29

STATE ROUTE 306 WIDENING	DESIGNED	DRAWN	TRACED	CHECKED	REVIEWED DATE	REVISED
GENERAL SUMMARY						

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STATE ROUTE 306