

PARTICIPATION

I - FEDERAL AND STATE  
II - 100% STATE

GENERAL SUMMARY

LAKE COUNTY  
LAK-90-21.51

30  
81

ITEM	7	25	27	28	29	43	45	46	29A	ITEM	GRAND TOTAL	UNIT	DESCRIPTION
													ROADWAY
202			16731							202	16731	LIN.FT	GUARDRAIL REMOVED, AS PER PLAN
202			200							202	200	LIN.FT	BARRIER GUARDRAIL REMOVED
202				4522	9968					202	14490	SQ.YD.	WEARING COURSE REMOVED, AS PER PLAN
202	1040									202	1040	EACH	RAISED PAVEMENT MARKERS REMOVED FOR STORAGE
202					15133					202	15133	SQ.YD.	PAVEMENT REMOVED
202						1004				202	1004	LIN.FT	CURB REMOVED, AS PER PLAN
202						1				202	1	EACH	CATCH BASIN REMOVED
203		24592								203	24592	SQ.YD.	SUBGRADE COMPACTION
203					18994		1015	205		203	20214	CU.YD.	EXCAVATION NOT INCLUDING EMBANKMENT CONSTRUCTION
203		151								203	151	STA.	LINEAR GRADING
203	2000									203	2000	CU.YD.	EXCAVATION NOT INCLUDING EMBANKMENT CONSTRUCTION, AS PER PLAN
404	100									404	100	CU.YD.	BITUMINOUS CONCRETE FOR MAINTAINING TRAFFIC
606			13375							606	13375	LIN.FT	GUARDRAIL, TYPE 5
606			150							606	150	LIN.FT	GUARDRAIL, BARRIER DESIGN, TYPE 5
606			40							606	40	EACH	ANCHOR ASSEMBLY, STANDARD TYPE A
606			2							606	2	EACH	ANCHOR ASSEMBLY, STANDARD TYPE A, BARRIER DESIGN
606			35							606	35	EACH	ANCHOR ASSEMBLY, STANDARD TYPE T
606			4							606	4	EACH	BRIDGE TERMINAL ASSEMBLY, STANDARD TYPE D
606			1							606	1	EACH	BRIDGE TERMINAL ASSEMBLY, STANDARD TYPE F
606			2							606	2	EACH	BRIDGE TERMINAL ASSEMBLY, STANDARD TYPE J
616	50									616	50	M.GAL.	WATER
616	5									616	5	TON	CALCIUM CHLORIDE
<b>614</b>									<b>146</b>	<b>614</b>	<b>146</b>	<b>EACH</b>	<b>BARRIER REFLECTORS, TYPE B</b>
622					6840					622	6840	LIN.FT	TEMPORARY CONCRETE BARRIER