ENTRANCE IMPROVEMENT SCHEDULE FOR RURAL / URBAN "PPP" PROJECTS

LOCATION	TYPE OF ENTRANCE	EX MATERIAL TYPE	WIDTH AT EDGE OF PAVEMENT	A	A 1	LENGTH (FROM EDGE OF PVT/ BIT SHLD TO LIMITS OF IMPROVEMENT)	PR BIT. CONC. THICKNESS	BIT. SURF. REM. - BUTT JOINT	P.C.C. SURF. REM. - BUTT JOINT	PREP OF BASE	AGG. BASE REPAIR	AGGREGATE SURFACE COURSE TY - B	BIT (P.C.)	AGG (P.C.	INCIDENTAL BIT. SURF.
(LT / RT) (STA) (+)	(FE / PE / CE / MB) (RURAL / URBAN)	(EARTH / AGG. / BIT. / P.C.C.)	FOOT	sq FOOT	sq FOOT	FOOT	INCH	SQ. YD.	SQ. YD.	SQ. YD.	TON	TON	TON	TON	TON
LT 392+50		BIT	26	560.8				62.3					0.088		5.23
RT 332+80.66		BIT	26	551.8				61.3					0.087		5.15
LT 337+30.55		BIT	24	429.9				47.8					0.068		4.01
LT 341+74.76		BIT	18	334.9				37.21					0.053		3.12
LT 348+68.90		BIT	20	354.6				39.4					0.056		3.31
LT 351+81.81			20	420.6				46.73					0.066		3.92
LT 356+39.85			26	479.1				53.23					0.076		4.47
LT 373+03.76			35	466.5				51.83					0.074		4.35
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LT 376+22.91			22	373.9				41.54					0.059		3.49
RT 376+15.46			16	305.1				33.9					0.048		2.84
LT 395+00		BIT	14	498.5				55.38					0.079		4.65
LT 426+00			14	1664.4				185					0.262		15.54
LT 427+43.12			20	710.14				78.90					0.112		6.63
RT 470+96.95			18	754.26				83.80					0.119		7.04
LT 483+74.34		AGG	18		755.42									0.167	
RT 500+16.83		AGG	14		646.25									0.144	
RT 549+70			20	2130.47				236.72					0.337		19.88
RT 556+00			16	1361.43				151.27					0.215		12.71
RT 684+13.37				754.24				83.80					0.119		7.04
LT 684+13.37				751.36				83.48					0.119		7.04
RT 739+30.78				970.35				107.82					0.154		9.05
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LT 793+92				2949.25				327.67					0.467		27.52
RT 807+69.27			18	927.30				103.03					0.147		8.65
LT 807+69.27			18	951.35				105.70					0.151		8.88
RT 821+23.72			18	2132.95				236.99					0.338		19.91
RT 851+18.23			25	1328.18				147.57					0.210		12.39
LT 878+52.96				1596.34				177.39					0.253		14.90
LT 910+79.75				1001.65				111.29					0.158		9.35
RT SIDE ROAD				568.25				63.14					0.090		5.30
LT SIDE ROAD				668.29				74.25					0.106		6.24
LT SIDE ROAD				3929.71				436.63					0.622		36.68
RT SIDE ROAD				2126.72				236.30					0.337		19.85
LT SIDE ROAD				989.42				109.93					0.157		9.23
LT SIDE ROAD				966.49				107.38					0.153		9.02
TOTAL =								3938.33					5.6	0.31	330.8