

ENTRANCE IMPROVEMENT SCHEDULE FOR RURAL / URBAN "PPP" PROJECTS															
LOCATION	TYPE OF ENTRANCE	EX MATERIAL TYPE	WIDTH	WIDTH AT MAILBOX	LT OFFSET (NOT USED)	LENGTH (FROM EDGE OF PVT/ BIT SHLD TO LIMITS OF IMPROVEMENT)	PR HMA CONC. THICKNESS	HMA SURF. REM. - BUTT JOINT	P. C. C. SURF. REM. - BUTT JOINT	PREP OF BASE	AGG. BASE REPAIR	AGGREGATE SURFACE COURSE TY - B	BIT (PRIME COAT)	AGG (PRIME COAT)	INCIDENTAL HMA SURF.
(LT / RT) (STA) ( + )	(FE / PE / CE / MB) (RURAL / URBAN)	(EARTH / AGG. / BIT. / P. C. C.)	FOOT	FOOT	FOOT	FOOT	INCH	SQ. YD.	SQ. YD.	SQ. YD.	TON	TON	TON	TON	TON
(RT) STA. 449+55	FE/RURAL	EARTH	*												
(LT) STA. 451+10	FE/RURAL	EARTH	*												
(RT) STA. 454+00	PE	BIT.	26.0			4.0	1.5	13				0.0051	0.0190	1.12	
(RT) STA. 462+76	SR	BIT.	**												
(LT) STA. 473+05	PE/MB	BIT.		70.0		4.0	6.0								11.95
(RT) STA. 487+60	CE	PCC	48.0			4.0	1.5		23			0.0088	0.0329	1.94	
(LT) STA. 489+10	FE/RURAL	EARTH	*												
(LT) STA. 494+20	FE/RURAL	EARTH	*												
(LT) STA. 498+35	FE/RURAL	EARTH	*												
(LT) STA. 499+80	FE/RURAL	EARTH	*												
(LT) STA. 505+95	FE	BIT.	34.0			4.0	1.5	17				0.0064	0.0241	1.42	
(LT) STA. 507+40	PE/MB	BIT.		46.0		4.0	6.0	2							8.36
(RT) STA. 513+95	FE/RURAL	EARTH	*												
(RT) STA. 515+85.74	SR	BIT.	**												
(RT) STA. 529+00	FE/RURAL	EARTH	*												
(LT) STA. 531+50	FE/RURAL	EARTH	*												
(RT) STA. 542+51.3	SR	BIT.	**												
(LT) STA. 542+51.3	SR	BIT.	**												
(RT & LT) STA. 556+00	FE/RURAL	EARTH	*												
(LT) STA. 560+10	PE/MB	BIT.		56.0		4.0	6.0								9.86
(LT) STA. 568+30	FE/RURAL	EARTH	*												
(RT) STA. 579+20	FE/RURAL	EARTH	*												
(LT) STA. 582+75	FE/RURAL	AGG.	*												
(RT) STA. 582+90	FE/RURAL	EARTH	*												
(LT) STA. 588+00	SR	BIT.	**												
(LT) STA. 595+40	FE/RURAL	EARTH	*												
(LT) STA. 604+90	FE/RURAL	EARTH	*												
(RT & LT) STA. 609+90	FE/RURAL	EARTH	*												
(RT) STA. 625+85.12	SR	BIT.	**												
(RT) STA. 632+49.03	SR	BIT.	**												
(LT) STA. 632+49.03	SR	BIT.	**												
(LT) STA. 644+00	MB	BIT.		20.0		4.0	6.0								4.48
(RT) STA. 644+50	PE	BIT.	34.0			4.0	1.5	17				0.0064	0.0241	1.42	
(LT) STA. 645+20	FE/RURAL	EARTH	*												
(LT) STA. 2199+65	PE	AGG.	36.0			5.0					4.0				
(RT) STA. 2203+80	FE/RURAL	EARTH	*												
(LT) STA. 2205+95	MB	BIT.		20.0		4.0	6.0								4.48
(RT) STA. 2206+10	PE	BIT.	16.0			4.0	1.5	9				0.0034	0.0127	0.75	
(LT) STA. 2210+90	PE/MB	BIT.		52.0		4.0	6.0								9.26
(RT) STA. 2214+80	CE	BIT.	22.0			4.0	1.5	12				0.0044	0.0165	0.97	
(RT) STA. 2216+90	CE	PCC	34.0			4.0	1.5		17			0.0064	0.0241	1.42	
(RT) STA. 2219+10	PE	BIT.	26.0			4.0	1.5	13				0.0051	0.0190	1.12	
(LT) STA. 2219+10	MB	BIT.		20.0		4.0	6.0								4.48
(RT) STA. 2220+80	CE	PCC	36.0			4.0	1.5		18			0.0068	0.0253	1.49	
(LT) STA. 2220+90	CE/MB	BIT.		75.0		4.0	6.0								12.69
(RT) STA. 2221+45	FE/RURAL	AGG.	*												
(LT) STA. 2225+30	CE	BIT.	40.0			4.0	1.5	20				0.0074	0.0279	1.64	
TOTAL THIS SHEET=	-	-						103	58			4.0	0.0602	0.2256	78.85

NOTES:  
 \* FIELD ENTRANCES SHOWN FOR INFORMATIONAL PURPOSES ONLY.  
 PROPOSED AGGREGATE SHOULDER, TYPE B TO CONTINUE THROUGH FIELD ENTRANCES.  
 \*\* SIDEROADS WITH EXISTING SHOULDER RADII. SEE DETAIL.