APPROACHES (FOR INFORMATION ONLY)

STATION	TYPE	linear feet				EXISTING SURFACING	feet		PROPOSED SURFACE	sq. yards	tons		cu. yards	tons	gallons	sq. yards	REMARKS
		WIDTH	RADIUS #		LENGTH		PMS THK.	CAC THK.		COVER TYPE 1	COMMER-CIAL MIX PG 58V-34	COMMER-CIAL MIX MISC	CRUSHED AGG. COURSE	EMULS. ASPHALT CHFRS-2P	EMULS. ASPHALT TACK	AGG. TREAT.	
			LEFT	RIGHT													
31+65	FARM FIELD	24	25	25	66.4	GRAVEL	0.2	0.6	PAVED TO 12', GRAVEL TO LENGTH			8	54		3	66	LT., STAGECOACH TRAIL RD. ALIGNMENT
132+36	FARM FIELD	24	25	25	37.4	GRAVEL	0.2	0.6	PAVED TO 12', GRAVEL TO LENGTH			8	33		3	66	RT.
132+36	FARM FIELD	24	25	25	64.3	GRAVEL	0.2	0.6	PAVED TO 12', GRAVEL TO LENGTH			8	52		3	66	LT.
133+40	FARM FIELD	24	25	25	26.7	GRAVEL	0.2	0.6	PAVED TO 12', GRAVEL TO LENGTH			8	26		3	66	JOINT-USE FARM FIELD APP. RT.
245+27	FARM FIELD	24	25	25	33.3	GRAVEL	0.2	0.6	PAVED TO 12', GRAVEL TO LENGTH			8	31		3	66	LT.
SUBTOTAL	**FARM FIELD**									~	~	**40**	**196**	~	**15**	**330**	
133+70	PRIVATE	24	25	25	45.8	GRAVEL	0.2	0.6	PAVED TO R/W, GRAVEL TO LENGTH			18	36		8	150	LT., SKEW 15° RT., M.O.C.
248+91	PRIVATE	113	25	25	12.0	GRAVEL	0.2	0.6	PAVED TO 12', GRAVEL TO LENGTH			24	81		10	193	LT., M.O.C.
253+40	PRIVATE	30	25	20	65.2	GRAVEL	0.2	0.6	PAVED TO R/W (FULL LENGTH)			34	62		14	278	JOINT-USE PRIVATE APP. RT., M.O.C.
255+59	PRIVATE	24	20	20	29.8	GRAVEL	0.2	0.6	PAVED TO R/W, GRAVEL TO LENGTH			9	26		4	71	LT., M.O.C.
256+33	PRIVATE	15	25	25	39.8	GRAVEL	0.2	0.6	PAVED TO R/W, GRAVEL TO LENGTH			7	28		3	58	JOINT-USE PRIVATE APP. LT., M.O.C.
SUBTOTAL	**PRIVATE**									~	~	**92**	**233**	~	**39**	**750**	
250+89	PUBLIC	24	*	*	207.5	PAVED	0.2	0.6	PAVE AND GRAVEL TO LENGTH	833	111		199	1.5	45	900	RT., STAGECOACH TRAIL RD., M.O.C.
SUBTOTAL	**PUBLIC**									**833**	**111**	~	**199**	**1.5**	**45**	**900**	
133+67	MAILBOX	6			212.5		0.2	0.6	PAVE AND GRAVEL AREA	77	11		26	0.1	5	99	LT., M.O.C.
253+40	MAILBOX	6		25	36.2		0.2	0.6	PAVE AND GRAVEL AREA	29	4		6	0.1	1	29	RT., M.O.C.
SUBTOTAL	**MAILBOX**									**106**	**15**	~	**32**	**0.2**	**6**	**128**	

 # ALL RADII MEASURED TO FRONT OF GUTTER OR EDGE OF SHOULDER
M.O.C. - MEASURED ON CAD
** SEE DETAILS*