

ENTRANCE APPROACH IMPROVEMENTS (A)														
STATION	LOC	ADDRESS	EXISTING CULVERT		REMOVE		FURNISH AND INSTALL							
			SIZE	TYPE	CULV.	APRON	15" CULV	EXT. LT	EXT. RT	APRONS		EMBANKMENT		
					LIN. FT	EACH	LIN. FT	LIN. FT	LIN. FT	15'	18'	LEFT (CY)	RIGHT (CY)	
15+84	LT	3633					0	0					0.0	0.0
18+45	LT	3633					0	0					0.0	1.0
28+05	RT	3832					0	0					0.0	0.0
31+90	RT	3832					0	0					0.0	0.0
34+40	LT	3911					0	0					0.0	0.0
39+77	LT	F. ENT					0	0					0.0	0.0
42+89	RT	4044					0	0					1.0	0.0
TOTALS						0	0	0	0	0	0		1.0	1.0

① EARTHWORK SUMMARY:

COMMON BORROW (LV) = EMBANKMENT x 1.5 = (1.0+1.0) x 1.5 = 3 C.Y.

MISCELLANEOUS REMOVAL CHART (C)				
STATION	LOCATION	ITEM		REMARKS
		POWER POLE (EA)	SPLICE BOX (EA)	
48+46	30.0' RT	1		RELOCATE BY OTHERS
48+91	30.0' RT		1	RELOCATE BY OTHERS
52+74	27.0' RT	1		RELOCATE BY OTHERS
52+74	30.0' RT		1	RELOCATE BY OTHERS
TOTALS		2	2	

MAILBOX SUPPORT CHART (B)			
STATION	LOCATION	ADDRESS	RELOCATE
18+19	18.0' RT	3633	1
29+66	20.0' RT	3832	1
34+25	17.0' RT	3911	1
43+17	14.0' RT	4044	1
TOTALS			4

TURF ESTABLISHMENT (D)							
LOCATION	LOC	SEEDING	SEED MIX 700	SODDING TYPE EROSION CONTROL	MULCH MATERIAL TYPE 1	DISK ANCHORING	COMMERCIAL FERTILIZER ANALYSIS 10-10-10
		SQ YD	LB.	SQ. YD.	TON	SQ YD	LB.
18+45	LT			103			10.6
42+89	RT			87			9.0
TOTALS		0	0	190	0	0	19.6

TABULATED QUANTITIES