



REF. STATION		SIDE RT. OR LT.	I-2 LIN. FT. UNDER PAVT. CLASS "A" CLASS "B"				I-3 EACH STD. M.H. #1		I-5 EACH CLASS "A" UNDER PAVT. PIPE SPECIALS 12" x 6" TEE WYE		LOCATION OF STRUCTURE
FROM	TO		12"	18"	42"	48"	STD.	22A	TEE	WYE	
1-S	42+0	42+75	R	90	73		1			42+75	
2-S	42+75	45+75	L		296		1	1		42+75:43+25	
3-S	45+75	48+50	R	120	271		1	2	2	26:45+75:46+10	
4-S	48+50	50+75	R	30	221		1	2	2	26:48+50:48+75	
5-S	50+75	51+0	L		23		1		1	50+50:50+75	
TOTALS			324	90	73	811	5	6	4	1	

I-5 GUARD RAIL, STEEL BEAM TYPE

Ref. No.	Stations		Side	NO. 2-B Standard Steel Posts		NO. 2-A Standard Wood Posts	
	From	To		Lin. Ft.	Lin. Ft.	Lin. Ft.	Lin. Ft.
1-G	42+00	46+33	E		433		
2-G	46+33	48+43	L-R	300			
3-G	48+43	51+05.6	E		262.8		
4-G	48+77	49+76	R			100	
TOTALS				300	755.5	100	

PAVED GUTTERS

Ref. No.	I-14 LIN. FT. PAVED GUTTERS	
	Special	General
1-P	10	
2-P	10	
3-P	10	
4-P	10	
5-P	10	
6-P	10	
Total		60

G" UNDERDRAINS

REF. No.	STATION	SIDE RT. OR LT.	I-4 LIN. FT.	
			5'-0" DEEP	Count
1-F	42+0	51+0	L	894
2-F	42+05	51+0	R	891
TOTALS				1785

EXCAVATION 206,057 CU YDS
 EMBANKMENT 38 CU YDS
 EMBANKMENT + 22% 46 CU YDS