

P.I. = 312+27.41
 $\Delta = 43^{\circ} 51' 14''$
 $D = 8^{\circ} 00'$
 $T = 1301.10'$
 $L = 8442.50'$
 $M = 8864.79'$
 $R = 881.61'$

Note: See Sheet No 23 for location and quantities for Concrete Curb, Combination Curb and Gutter, and Curb Removal.

STABILIZED BERM (B)

Ref. No.	Station	I-17 Aggregate
From	To	Cu. Yds.
1-B	295+00 306+26.75	83
2-B	310+71.50 321+50.42	80
3-B	322+41.57 325+00	19
Total		182

GUARD RAIL (GR)

Ref. No.	Station	I-15.12 Flexible Plate Rail Lin Ft
From	To	
1-GR	295+00 302+48	748
2-GR	302+68 306+47	384
3-GR	310+72 317+92	720
Total		1852

STORM SEWER

Ref. No.	Station	Sys-tem	I-2 12" Storm Sewer under Pav't Lin. Ft.	I-2 12" Storm Sewer Lin. Ft.	I-8 3-Grate Median Catch Basin Unit	I-5 Pipe Special Unit 12" 45' 12" x 12" Bend Wye	I-14 Paved Gutter Type A Lin. Ft.	Detail on Sheet No
1-S	299+71	8	25	17	1		47	
2-S	302+21	8	25	21	1		30	
3-S	304+56	8	25	27	1		28	
4-S	306+24	8	25	27	1		24	
5-S	308+99	9	26	172	1	3		
6-S	310+69	8	25	23	1		10	
7-S	314+30	8	25	22	1		24	
8-S	319+32	8	25	21	1		14	
9-S	322+55	10	26	171	1	3		
Total			227	501	9	6	1	177

DRIVES & APPROACHES

Ref. No.	Station	Side	T-70 9" P.C.C. Pav't Sq. Yds	SS-5 Classified Emb. Cu. Yds	I-17 Aggregate Cu. Yds	I-1 12" Pipe for Driveway Lin Ft.	I-12 Type 2-A Curb Lin Ft.	I-14 Paved Gutter Type B Lin Ft.	E-8 Rem & Disp. of Ex. Pav't Brick Sq. Yds	Detail See Sheet No
1-A	302+66	Rt			5.9					X-Sect
2-A	302+85	Lt	59.1	10.7	8.6		43.0			X-Sect
3-A	304+90	Lt	59.1	10.7	8.6	54	43.0			X-Sect
4-A	306+95	Rt	290.1	51.0			84.8			79
5-A	307+85	Rt	59.1	10.7	8.6	52	43.0			X-Sect
6-A	310+22	Rt	59.1	10.7	8.6		43.0			X-Sect
7-A	318+00	Rt			2.9					X-Sect
8-A	319+00	Lt	64.9	11.4	6.2	90	26.8			80
9-A	321+96	Lt	283.2	48.1			64.2	15	169	80
10-A	321+96	Rt	228.8	40.6			104.4			80
Total			1,103.4	193.9	49.4	196	452.2	15	169	

MEDIAN OPENING

Station	From	To	T-70 9" P.C.C. Pav't Sq. Yds
299+84	300+50		29.3
302+33	303+07		32.9
304+68	305+25		25.3
306+30	307+32		45.3
307+50	308+07		25.3
309+11	309+77		29.3
310+00	310+57		25.3
313+51	314+17		29.3
317+67	318+33		29.3
318+53	319+47		41.8
321+47	322+45		48.0
Total			361.1

NOTE: Existing Elevations shown are profile grade elevations as shown on typical section.

Seeding 7003 Sq. Yds

Excavation 4,425 Cu. Yds
 Embankment 1,116 Cu. Yds
 Embankment + 15% 1,283 Cu. Yds

295+00 to 325+00
 295+00 to 325+00