

CHAIN LINK FENCE (CONT.)							
Sta. to Sta.	Side	Lin. Ft.	Cor. (Pct.)	Full (Pct.)	End (Pct.)	1/8 Gate	Remarks
3+50.00 to 3+100.00 (TOTAL)							
3+50.00	3+100.00	114					
3+50.00	3+100.00	114	1	1			
3+100.00	3+150.00	114	1	1			
Totals (103)(PT. I)(PT. II)		774	2	1			
TOTAL (101)(PT. I)		—	—	—	—	—	
TOTAL (101)(PT. II)		1173	4	1	1	2	
TOTAL (101)(PT. I & II)		1173	4	1	1	2	
TOTAL (102)(PT. I)		1173	4	1	1	—	
TOTAL (102)(PT. II)		1150	1	2	2	—	
TOTAL (102)(PT. I & II)		1303	5	1	1	—	
REMOVE & RESET CHAIN LINK FC.							
Sta. to Sta.	Side	Lin. Ft.	Remarks				
3+50.00 to 3+100.00 (TOTAL)							
3+50.00	3+100.00	114	3055				
3+100.00	3+150.00	114	3005				
Totals (103)(PT. I)(PT. II)			6060				
3+50.00 to 3+100.00 (TOTAL)							
3+50.00	3+100.00	114	300				
3+100.00	3+150.00	114	300				
Totals (103)(PT. I)(PT. II)			900				
3+50.00 to 3+100.00 (TOTAL)							
3+50.00	3+100.00	114	1710				
3+100.00	3+150.00	114	1650				
Totals (103)(PT. I)(PT. II)			5460				
TOTAL (103)(PT. I)			11620				
TOTAL (103)(PT. II)			920				
TOTAL (103)(PT. I & PT. II)			12540				
6" x 9" PLAIN CONC. & CONC. EDGE CURB							
Location	6"x9" Pct.	6"x9" Pct.	6"x9" Pct.	6"x9" Pct.	Remarks		
3+50.00 to 3+100.00 (TOTAL)							
3+50.00 to 3+100.00	50.00		13.10	21.00	11.90		
100.00 to 150.00	50.00		13.10	21.00	11.90		
150.00 to 200.00	50.00		13.10	21.00	11.90		
3+50.00 to 3+100.00	50.00		13.10	21.00	11.90		
TOTAL (103)(PT. I)(PT. II)		150.00	6,060	39.30	63.00	35.70	
TOTAL (103)(PT. I)		150.00	6,060	39.30	63.00	35.70	
TOTAL (103)(PT. II)		150.00	6,060	39.30	63.00	35.70	
TOTAL (103)(PT. I & II)		150.00	6,060	39.30	63.00	35.70	
TOTAL (103)(PT. I)		150.00	6,060	39.30	63.00	35.70	
TOTAL (103)(PT. II)		150.00	6,060	39.30	63.00	35.70	
TOTAL (103)(PT. I & II)		150.00	6,060	39.30	63.00	35.70	

GUARD FENCE				
Sta to Sta	Side	Lim Ft	Remarks	
96-87-044-1(III)(PH.I)(PH.II)(PH.III) R-26				
96-87-000	96-87-370	RL	137.5	
96-87-000	96-87-420	LH	137.5	
96-87-34.25	96-87-41.25	LH	150'	Attach to Bridge
96-87-34.25	96-87-41.25	RL	150'	Attach to Bridge
Total-1(III)(PH.I)(PH.II)			575'	
96-87-044-1(III)(PH.II)(PH.III) R-26				
96-87-04.25	96-87-59.25	LH	150'	Attach to Bridge
96-87-04.25	96-87-59.25	RL	150'	Attach to Bridge
Remainder				
96-87-11.25	96-87-16.25	LH	800.57	Attach to Bridge
96-87-11.25	96-87-16.25	RL	150	Attach to Bridge
96-87-11.25	96-87-16.25	RL	202.5	Attach to Bridge
Total-1(II)(PH.I)(PH.II)			1,133.32	
96-87-044-1(IV)(PH.I)(PH.II)				
Median				
96-87-000	96-87-370	RL	150'	Attach to Bridge
96-87-33.58	96-87-33.58	RL	150'	Attach to Bridge
Median (Median)				
96-87-11.25	96-87-16.25	RL	202.57	Attach to Bridge
96-87-11.25	96-87-16.25	RL	203.31	Attach to Bridge
96-87-33.58	96-87-33.58	RL	115	Attach to Bridge
96-87-33.58	96-87-33.58	RL	115.26	Attach to Bridge
T-234				
96-87-33.58	96-87-115.0	LH	115	Median
96-87-115.0	96-87-115.0	RL	115	Median
Total-1(II)(PH.I)(PH.II)			1,573.34	
96-87-044-1(III)(PH.I)(PH.II)(PH.III)				
R-26				
96-87-000	96-87-115.0	RL	100'	Not on Summary
96-87-000	96-87-115.0	RL	100'	Not on Summary
96-87-04.25	96-87-59.25	RL	175	C-Section 51
96-87-04.25	96-87-59.25	RL	175	C-Section 51
Total-1(II)(PH.I)(PH.II)			550'	
96-87-044-1(III)(PH.I)(PH.II)(PH.III)				
R-26				
96-87-04.25	96-87-115.0	RL	150	Attach to Bridge
96-87-04.25	96-87-115.0	RL	175	Attach to Bridge
96-87-04.25	96-87-115.0	RL	175.38	Attach to Bridge
96-87-04.25	96-87-115.0	RL	150	Attach to Bridge
96-87-04.25	96-87-115.0	RL	150	Attach to Bridge
96-87-04.25	96-87-115.0	RL	150	Attach to Bridge
R-26				
96-87-04.25	96-87-33.58	RL	150	Attach to Bridge
96-87-04.25	96-87-33.58	RL	150	Attach to Bridge
96-87-04.25	96-87-33.58	RL	125	Attach to Bridge
96-87-04.25	96-87-33.58	RL	150	Attach to Bridge
96-87-04.25	96-87-33.58	RL	150	Attach to Bridge
96-87-04.25	96-87-33.58	RL	150	Attach to Bridge
Remainder				
96-87-04.25	96-87-33.58	RL	150	Attach to Bridge
96-87-04.25	96-87-33.58	RL	150	Attach to Bridge
Remainder				
96-87-04.25	96-87-33.58	RL	150	Attach to Bridge
96-87-04.25	96-87-33.58	RL	150	Attach to Bridge
T-234				
96-87-04.25	96-87-115.0	RL	100'	Median
96-87-04.25	96-87-115.0	RL	100'	Median
96-87-04.25	96-87-115.0	RL	100'	Median
96-87-04.25	96-87-115.0	RL	100'	Median
96-87-04.25	96-87-115.0	RL	100'	Median
96-87-04.25	96-87-115.0	RL	100'	Median
Total-1(II)(PH.I)(PH.II)			3,350.34	
TOTAL-1(II)(PH.I)			575	
TOTAL-1(II)(PH.II)			1,133.32	
TOTAL-1(II)(PH.I+II)			1,708.32	
TOTAL-1(III)(PH.I)			3,325.60	
TOTAL-1(III)(PH.II)			550	
TOTAL-1(III)(PH.I+II)			3,575.60	

[illegible]