

COMBINATION CONCRETE  
CURB AND GUTTER, TYPE B-6.06

SCHEDULE OF QUANTITIES

TYP. SEC. #	LOCATION	QUANTITY (FOOT)
	[ F. A. U. 7998 ( CHATHAM RD) ] WB ( NW QUADRANT OF INTERSECTION ) ( CONCRETE ISLAND ) ( MEASURED USING CADD )	19.02
	[ F. A. U. 7998 ( CHATHAM RD) ] EB ( SW QUADRANT OF INTERSECTION ) ( CONCRETE ISLAND ) ( MEASURED USING CADD )	31.71
PROJECT TOTAL		51

PCC RAMPED MEDIAN TERMINAL

TYP. SEC. #	LOCATION	QUANTITY (EACH)
( 5 )	[ F. A. U. 8159 ( OLD US 66/PALM RD) ] STA. 199+65.00, 6.10' LT	1
( 5 )	[ F. A. U. 8159 ( OLD US 66/E. LAKE SHORE DR) ] STA. 200+30.00, 6.39' LT	1
( 5 )	[ F. A. U. 7998 ( CHATHAM RD) ] STA. 98+20.00, 2.29' RT	1
PROJECT TOTAL		3

COMBINATION CONCRETE  
CURB AND GUTTER, TYPE B-6.24

TYP. SEC. #	LOCATION	QUANTITY (FOOT)
	[ F. A. U. 7998 ( CHATHAM RD) ] ( CENTER CONCR. MEDIAN ) ( MEASURED USING CADD )	
( 7 )	STA. 97+96.65 TO STA. 98+17.34 LT	20.96
( 7 )	STA. 98+05.58 TO STA. 98+17.22 LT	11.70
PROJECT TOTAL		33

SUBBASE GRANULAR MATERIAL, TYPE A 8"

TYP. SEC. #	LOCATION	QUANTITY (SQ YD)
	[ F. A. U. 8159 ( OLD US 66/E. LAKE SHORE DR SB) ] NW QUADRANT OF INTERSECTION ( MEASURED USING CADD )	
( 6 )	STA. 200+37.42 TO STA. 200+94.33 LT	50.78
( 6 )	STA. 200+97.77 TO STA. 201+22.97 LT	5.54
	[ F. A. U. 7998 ( CHATHAM RD) ] WB NW QUADRANT OF INTERSECTION ( MEASURED USING CADD )	
( 7 )	STA. 97+14.04 TO STA. 97+70.77 LT	44.80
	NW QUADRANT OF INTERSECTION ( MEASURED USING CADD ) ( CONCRETE ISLAND )	
( 7 )	STA. 98+26.00, 32.52' LT	32.78
	[ F. A. U. 7998 ( CHATHAM RD) ] WB SW QUADRANT OF INTERSECTION ( MEASURED USING CADD ) ( CONCRETE ISLAND )	
( 7 )	STA. 98+22.00, 43.51' LT	62.72
PROJECT TOTAL		197

COMBINATION CONCRETE  
CURB AND GUTTER, TYPE M-6.24

TYP. SEC. #	LOCATION	QUANTITY (FOOT)
	[ F. A. U. 7998 ( CHATHAM RD) ] WB ( NW QUADRANT OF INTERSECTION ) ( CONCRETE ISLAND ) ( MEASURED USING CADD )	
	CL of Concrete Island Sta. 98+26.00 32.52' LT	39.04
	[ F. A. U. 7998 ( CHATHAM RD) ] EB ( SW QUADRANT OF INTERSECTION ) ( CONCRETE ISLAND ) ( MEASURED USING CADD )	
	CL of Concrete Island Sta. 98+22.00 43.51' RT	57.57
PROJECT TOTAL		97