

SUMMARY OF SODDING

LOCATION STA. TO STA.	SIDE	P			F			FIELD BOOK REFERENCE
		L	W	SY	L	W	SY	
NB I-00								
570+00 - 580+62	MED	1062	1.33	157				
570+00 - 574+57	RT	457	1.33	68				
575+45 - 576+80	RT	135	1.33	20				
576+80 - 579+95	RT	315	56	1960				
579+95 - 580+62	RT	67	32	238				
580+62 - 586+37	MED	575	1.33	85				
580+62 - 586+37	RT	575	1.33	85				
SB I-00								
570+00 - 580+62	MED	1062	1.33	157				
570+00 - 574+57	LT	457	1.33	68				
575+45 - 577+25	LT	180	1.33	27				
577+25 - 580+34	LT	309	48	1648				
580+34 - 580+62	LT	28	37	115				
580+62 - 586+37	MED	575	1.33	85				
580+62 - 586+37	LT	575	1.33	85				
RAMP A								
182+99 - 187+24	LT	425	1.33	63				
180+87 - 187+74	RT	687	1.33	102				
RAMP B								
276+62 - 281+75	LT	513	1.33	76				
274+47 - 280+29	RT	582	1.33	86				
RAMP C								
382+45 - 386+88	RT	443	1.33	65				
381+95 - 388+30	LT	635	1.33	94				
RAMP D								
481+05 - 485+63	LT	458	1.33	68				
480+64 - 487+31	RT	667	1.33	99				
DRAINAGE STRUCTURES				807				
PAVED DITCHES				278				
TOTAL				6536				

SUMMARY OF SIDEDRAIN & MITERED END SECTIONS

	LOCATION STA. TO STA.	SIDE	PIPE LENGTH (LF)										
			15"	MES (EA)	18"	MES (EA)	24"	MES (EA)	30"	MES (EA)	36"	MES (EA)	
P	150+10 - 150+50	RT	40	2									
F													
P	160+85 - 161+21	LT			36	2							
F													
P	176+36 - 176+78	LT						42	2				
F													
P	181+46 - 181+98	RT					52	2					
F													
P	192+46 - 192+82	LT	36	2									
F													
P	194+50 - 195+14	RT									64	2	
F													
P													
F													
P	TOTAL		76	4	36	2	52	2	42	2	64	2	
F													
P													
F													
P													
F													

EXHIBIT SQ-1
Date: 1/1/06

REVISIONS						STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION	SUMMARY OF QUANTITIES	SHEET NO.
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION			

SUMMARY OF GUARDRAIL

LOCATION		GUARDRAIL (LF)								END ANCHORAGE ASSEMBLIES (EA)								REMARKS	FIELD BOOK REFERENCE
STATION	SIDE	ROADWAY		ROADWAY, DOUBLE FACE		PEDESTRIAN SAFETY TREATMENT		RUBRAIL		FLARED		PARALLEL		TYPE II		TYPE CRT			
		P	F	P	F	P	F	P	F	P	F	P	F	P	F	P	F		
FROM 600+50	RT	87.5					From		From 600+70		1								
TO 601+37								To		To 601+20						1			
FROM 600+10	LT	125.0					From		From										
TO 601+35								To		To								1	
FROM 602+25	RT	100.0					From 602+30		From		1								
TO 603+25								To 603+00		To						1			
FROM 600+50	MED			275.0			From		From										
TO 603+25							To		To						1				
FROM 604+25	RT	62.5					From		From		1								
TO 604+87								To		To						1			
FROM 602+45	LT	75.0					From		From						1				
TO 603+20								To		To				1					
FROM							From		From										
TO							To		To										
TOTAL		450		275							3		1		7		1		

SUMMARY OF DITCH PAVEMENT AND SODDING

LOCATION	SIDE	RIPRAP (SAND CEMENT)		RIPRAP (RUBBLE)		CONCRETE		SODDING		REMARKS	FIELD BOOK REFERENCE
		CY		TN		SY		SY			
		P	F	P	F	P	F	P	F		
128+17	LT	21.6									
128+52	RT	24.2									
137+12 (S-2)	LT					26		8			
156+14 (S-6)	LT					30		9			
158+00 (S-7)	LT/RT					96		42			
161+20 (S-9)	LT					40		10			
168+40 (S-12)	RT					108		12			
172+87 (S-15)	RT					56		10			
180+12 (S-17)	LT					20		8			
182+57 (S-20)	RT					20		7			
TOTAL		45.8				396		106			

WHEN A PEDESTRIAN SAFETY TREATMENT, AND/OR RUB RAIL TREATMENT, IS TO BE PROVIDED FOR A RUN OF GUARDRAIL, THE BEGINNING AND END STATION IS TO BE NOTED AS SHOWN IN THE SUMMARY OF GUARDRAIL ABOVE. OTHERWISE, THESE COLUMNS MAY BE DELETED.

EXHIBIT SQ-2
Date: 1/1/06

REVISIONS						STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			SUMMARY OF QUANTITIES	SHEET NO.
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		

SUMMARY OF EARTHWORK

DESCRIPTION	P CY	F CY
ROADWAY EXCAVATION, MAINLINE	10,000	
ROADWAY EXCAVATION, ADAMS ST.	800	
REGULAR EXCAVATION, POND #1	1,005	
REGULAR EXCAVATION FROM LATERAL DITCHES	5,000	
TOTAL REGULAR EXCAVATION	16,805	
EMBANKMENT, MAINLINE	20,000	
EMBANKMENT, ADAMS ST.	7,000	
TOTAL EMBANKMENT	27,000	
SUBSOIL EXCAVATION, MAINLINE	2,080	
SUBSOIL EXCAVATION, ADAMS ST.	1,100	
TOTAL SUBSOIL EXCAVATION	3,180	

Earthwork has been calculated using the _____ base option.
If another option is constructed, there shall be no revision to the earthwork quantities for which payment is made by Plan Quantity.

FOR PROJECTS WITH CROSS SECTIONS

SUMMARY OF EARTHWORK

DESCRIPTION	P CY	F CY
FILL, MAINLINE	253	
FILL, GUARDRAIL LOCATIONS	70	
FILL, CROSS DRAINS	100	
SUB-TOTAL FILL	423	
FILL ADJUSTMENT (20%) (423 x 0.20)	+85	
SUB-TOTAL WITH FILL ADJUSTMENT	508	
TRUCK ADJUSTMENT (25%) (571 x 0.25)	+127	
TOTAL BORROW EXCAVATION	635	

FOR PROJECTS WITHOUT CROSS SECTIONS

Adjustment percentages shown are for example only.
Contact District Materials Office or Construction
for actual percentages to be used for each project.

EXHIBIT SQ-3
Date: 1/1/06

REVISIONS						STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			SUMMARY OF QUANTITIES	SHEET NO.
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
								- - -		

USER

DATE

TIME

FILE

SUMMARY OF PERMANENT CRASH CUSHIONS

STATION	SIDE	DESIGN SPEED	OPTIONS ALLOWED	TRANSITION REQUIRED Y/N	PAY ITEMS								
					544-75-40		544-75-22		544-75-9		544-75-14		
					P	F	P	F	P	F	P	F	
100+50	Rt	60	QuadGuard	Y	1								
			TAU II	Y									
			TRACC	Y									
103+10	Med	60	WideTRACC	Y			1						
110+65	Med	60	BRAKEMASTER	N					1				
125+23	Rt	70	QuadGuard HS	Y	1								
			TAU II	Y									
			TRACC	Y									
1175+15	Rt	35	QuadGuard	Y							1		
1321+37	Lt	50	QuadGuard	Y	1								
			TAU II	Y									
<i>Total</i>					3		1		1		1		

EXHIBIT SQ-4
Date: 1/1/06

REVISIONS						STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION	SUMMARY OF QUANTITIES	SHEET NO.
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION			
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