## **CHANGE ORDER APPROVAL FORM**

PROJECT: CI	R-108 Milling & Resurfacing	CHANGE C	RDER NUMBER:	06
		DATE:	08/24/09	·
		CONTRACT	ΓNUMBER:	CM1395
TO CONTRACTO	R: <u>APAC Southeast</u>			
	Order: It was determined that the dista CR-108 @ Bay Road caused an unsafe alvert.			_
Net Change by Prev	Sumvious Change Order/Supplemental Agreto This Change Order	eement. \$ _		
Amount of This Ch	nange Order (Add/Deduct)	\$	13,872.00	
New Contract Sum	Including this Change Order	\$_	2,886,402.82	
Net Increase(decrea Completion: 08/30/	ase) of days for this change order: 3 day	y (Substantial (	Completion: 08/16/	09; Final
APPROVED BY:	Project Manager (Department Head)		DATE: 8/25	109
APPROVED BY:	Charlotte Jyou	<u>19</u>	DATE: _8 a	5/09
APPROVED BY:	Contract Manager		DATE:	16/09
APPROVED BY:	Director of Office of Management & B	Budget	DATE:	
1	County Coordinator			

### **SECTION 00 63 63**

### **CHANGE ORDER**

Instructions on 00 63 63-2			No: 006				
PROJECT: CR-108 Milling & Resurfacing							
DATE OF ISSUANCE:	DATE OF ISSUANCE: EFFECTIVE DATE:						
NASSAU COUNTY BOARD OF COUNTY COMMISSION	ONERS						
COUNTY Contract / Purchase Order No: CM 1	395						
CONTRACTOR: APAC SE - First Coast Division	ENGINEER	R / ARCHITECT: Ghyabi & Ass	soc (EOR); Wilbur Smith Assoc (CEI)				
You are directed to make the following changes in the	Contract Docu	ments:					
Description: Add guardrail on right side	e @ 72" culvert	<u>.</u>					
Reason for Change Order: It was determined that the 108 @ Bay Road caused		een the roadway and the deep didition which required guardrail.	rainage ditch on the east side of CR-				
Attachments (List documents supporting change):	Calc sheets;	Request letter; Standard Index s	heets; Measurement sheet				
CHANGE IN CONTRACT PRICE:	_	CHANGE IN CO	NTRACT TIMES:				
		Original Contract Times:	124				
Original Contract Price:		Substantial Completion:	August 9, 2009				
\$	3,206,312.87	Ready for Final Payment:	August 23, 2009 (days or dates)				
Net change from previous Change Orders No. <u>001</u> to N	No. <u>005</u>	Net change from previous Change Orders No. 001 to No. 005					
<u> </u>	(335,088.97)		4 (days)				
Contract Price prior to this Change Order		Contract Times prior to this Char	nge Order				
		Substantial Completion:	August 13, 2009				
<u> </u>	2,871,223.90	Ready for Final Payment:	August 27, 2009 (days or dates)				
Net Increase (decrease) of this Change Order		Net Increase (decrease) of this C					
<u>\$</u>	13,872.00	-	3 (days)				
Contract Price with all approved Change Orders		Contract Times with all approved	I Change Orders				
		Substantial Completion:	August 16, 2009				
<u>\$</u>	2,885,095.90	Ready for Final Payment:	August 30, 2009 (days or dates)				
RECOMMENDED: APPF  By: Engineer Architect (Authorized Signature)  Date: 8/3/09 Date:	COUNTY (Author	ACCEF By:	/ /				

### **SECTION 00 63 63**

#### **CHANGE ORDER**

Instructions on 00 63 63-2			No: 006					
PROJECT: CR-108 Milling & I	Resurfacing							
DATE OF ISSUANCE: EFFECTIVE DATE:								
NASSAU COUNTY BOARD OF COUNTY COM	MISSIONERS							
COUNTY Contract / Purchase Order No:	CM 1395							
CONTRACTOR: APAC SE - First Coast Div	ision ENGINEE	R / ARCHITECT: Ghyabi & A	ssoc (EOR); Wilbur Smith Assoc (CEI)					
You are directed to make the following changes	in the Contract Docu	ments:						
Description: Add guardrail on rig	ght side @ 72" culver	t.						
	Reason for Change Order: It was determined that the distance between the roadway and the deep drainage ditch on the east side of CR-108 @ Bay Road caused an unsafe condition which required guardrail.							
Attachments (List documents supporting change	e): Calc sheets;	Request letter; Standard Index	sheets; Measurement sheet					
CHANGE IN CONTRACT PRI	CE:	CHANGE IN C	CONTRACT TIMES:					
		Original Contract Times:	124					
Original Contract Price:		Substantial Completion:	August 9, 2009					
	\$ 3,206,312.87	Ready for Final Payment:	August 23, 2009 (days or dates)					
Net change from previous Change Orders No. Q	<u>01</u> to No. <u>005</u>	Net change from previous Cha	ange Orders No. 001 to No. 005					
	\$ (344,117.48)		4 (days)					
Contract Price prior to this Change Order		Contract Times prior to this Ch	nange Order					
		Substantial Completion:	August 13, 2009					
	\$ 2,862,195.39	Ready for Final Payment:	August 27, 2009 (days or dates)					
Net Increase (decrease) of this Change Order		Net Increase (decrease) of this	s Change Order					
	\$ 12,080.50		3 (days)					
Contract Drice with all engraved Change Orders		Contract Times with all sanson						
Contract Price with all approved Change Orders		Contract Times with all approv	_					
	¢ 2.074.275.00	Substantial Completion:	August 16, 2009					
<del></del>	\$ 2,874,275.89	Ready for Final Payment:	August 30, 2009 (days or dates)					
RECOMMENDS:	APPROVED:	Ву:	EPTED:					
Spotfineer/Architect (Authorized Signature)	•	orized Signature)	Contractor (Authorized Signature)					
Date:	Date:	Date:	•					

### **SECTION 00 63 63**

### **CHANGE ORDER**

Instructions on 00 63 63-2			No: 006			
PROJECT: CR-108 Milling & F	Resurfacing					
DATE OF ISSUANCE: EFFECTIVE DATE:						
NASSAU COUNTY BOARD OF COUNTY COM	MISSIONERS					
COUNTY Contract / Purchase Order No:	CM 1395					
CONTRACTOR: APAC SE - First Coast Div	rision ENGINE	ER / ARCHITECT: Ghyabi & A	assoc (EOR); Wilbur Smith Assoc (CEI)			
You are directed to make the following changes	in the Contract Do	cuments:				
Description: Add guardrail on rig	ght side @ 72" culv	ert.				
Reason for Change Order: It was determined to 108 @ Bay Road c		tween the roadway and the deep ondition which required guardrail.				
Attachments (List documents supporting change	e): Calc shee	ts; Request letter; Standard Index	sheets; Measurement sheet			
CHANGE IN CONTRACT PRI	CE:	CHANGE IN C	CONTRACT TIMES:			
		Original Contract Times:	124			
Original Contract Price:		Substantial Completion:	August 9, 2009			
	\$ 3,206,312.8	Ready for Final Payment:	August 23, 2009 (days or dates)			
Net change from previous Change Orders No. 0	<u>01</u> to No. <u>005</u>	Net change from previous Cha	ange Orders No. 001 to No. 005			
	\$ (348,617.4	8)	4			
			(days)			
Contract Price prior to this Change Order		Contract Times prior to this Ch	nange Order			
		Substantial Completion:	August 13, 2009			
	\$ 2,857,695.3	9 Ready for Final Payment:	August 27, 2009 (days or dates)			
Net Increase (decrease) of this Change Order		Net Increase (decrease) of this				
Net increase (decrease) of this Change Order	<b>.</b> 7.050.5	, ,	•			
	\$ 7,850.5	0	3 (days)			
Contract Price with all approved Change Orders		Contract Times with all approv	red Change Orders			
		Substantial Completion:	August 16, 2009			
	\$ 2,865,545.8	9 Ready for Final Payment:	August 30, 2009			
- ()			(days or dates)			
RECOMMENDED:	APPROVED:	ACC	EPTED:			
ву:						
Engineer/Architect (Authorized Signature)	COUNTY (AL	By:	Contractor (Authorized Signature)			
Date: 7/24/09	Date:	Date	:			

# ADDITIONAL GUARDRAIL (RT SIDE) @ 72" CULVERT FOR SAFETY

## GUARDRAIL ITEM INCLUDES:

- D Furnish & install
- 2) Wisc Rophalt
- 3) Special Posts

ITEM

210 Guardrail thrie Beam!

50.0 LF(Nested)  $\frac{\times 2}{100.0 \text{ UF }}$  @ #26.55/LF = #2,655.00

W-Thrie Beam Trans. @ 6.25 EA

6.25 F 12.5 LF Q \$25,80/LF = \$ 322,50

230 Guardrail End Anchor-Haved: 1@ #2,795/54 =

# 2,795,00

Guardrail End Anchor-CRT: 1@ # 1,500/EA =

\$ 1,500,00

Concrete Bases: for special posts - Conc. Class I - Misc.

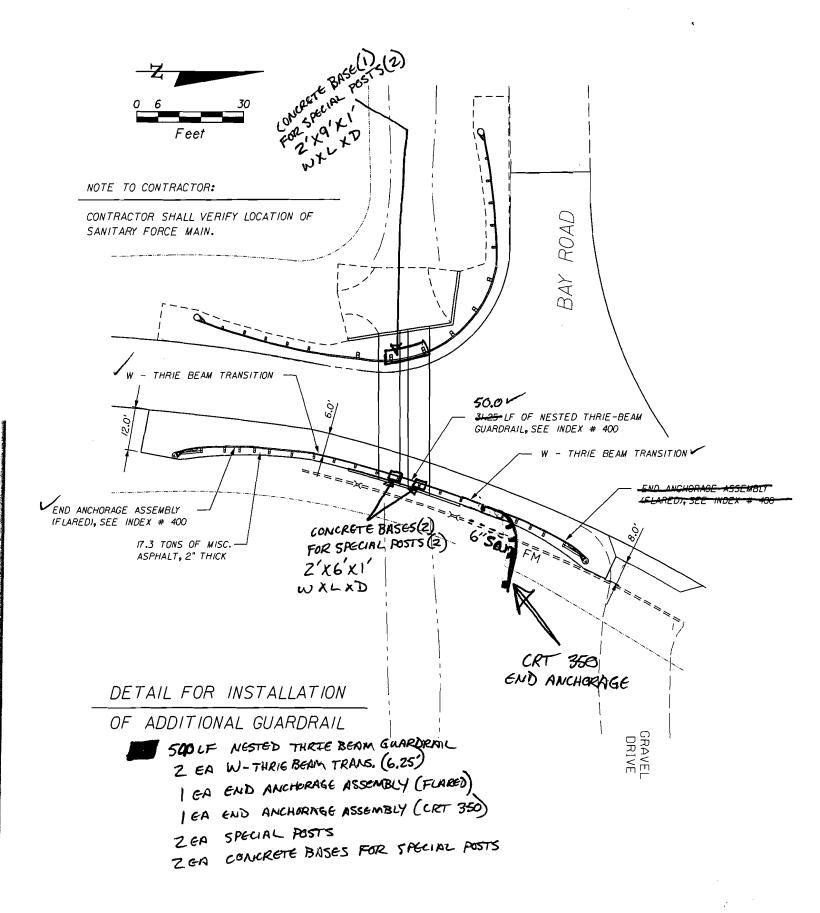
2'x6x1= 12f= a44cy 2100.00 044 ay @ # 700,00/cy = 3 CY MIN CONC ORDER 9272.00

APAC Requested Price: \$20,372.50

Recommend Counter Offer of:

7372,00

MOT





May 27, 2008

APAC-Southeast, Inc. First Coast Division

P.O. Box 24728 Jacksonville, FL 32241 (904) 288-6300 (904) 288-6301 - fax

Greg Dutton Senior Project Engineer Wilbur Smith Associates 9432 Baymeadows Rd., Suite 130, Jacksonville, FL 32256

RE: CR 108, Nassau County

Financial Project No. 417321-1-58-01

Bid No. NC 08-039 APAC No. 772267

#### Additional Guardrail and Misc. Asphalt:

Dear Mr. Dutton;

APAC respectfully submits a lump sum price of \$20,372.50 for additional guardrail and misc. asphalt placed at the 72" culverts. APAC requests three days are added to the contract for this work. If you have any questions, feel free to contact me.

### Scope Of Work:

- -Guardrail Installation Per Drawing
- -Special-Plated Posts
- -Concrete Pad for Special-Plated Posts (2' wide by 1' depth to accommodate posts)
- -MOT
- -Misc. Asphalt

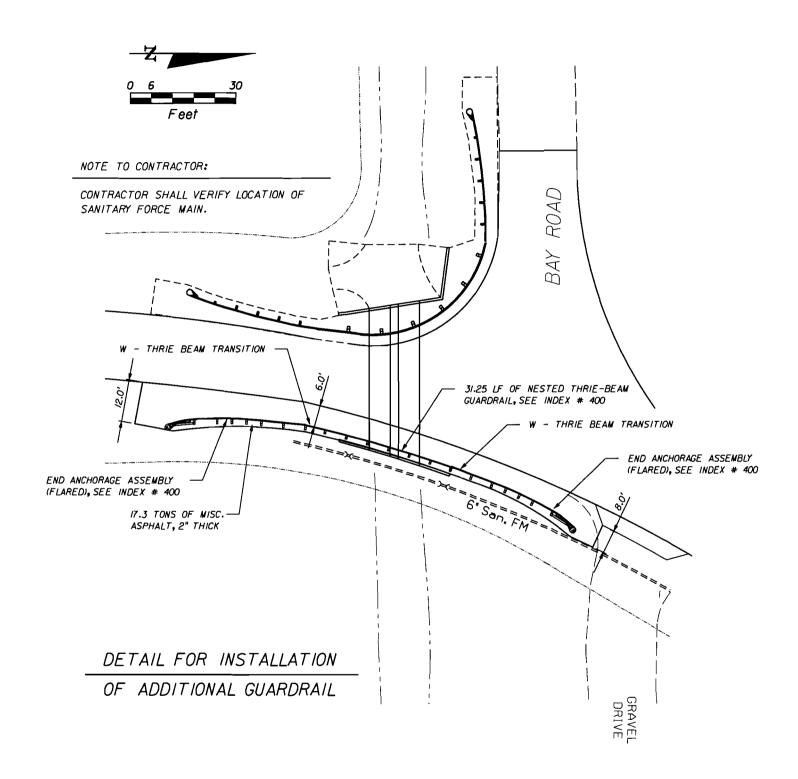
Item Description	Quantity	Price	Amount
Guardrail Installation Per Drawing	1 LS	\$6,875.00	\$6,875.00
Special-Plated Posts	1 LS	\$ 875.00	\$ 875.00
Concrete Pad For Special -Plated Posts	1 LS	\$4,600.00	\$4,600.00
MOT	3 Days	\$1,500.00	\$4,500.00
Misc. Asphalt	18.30 TONS	\$ 125.00	\$2,287.50
			\$1,235.00 10% O&P

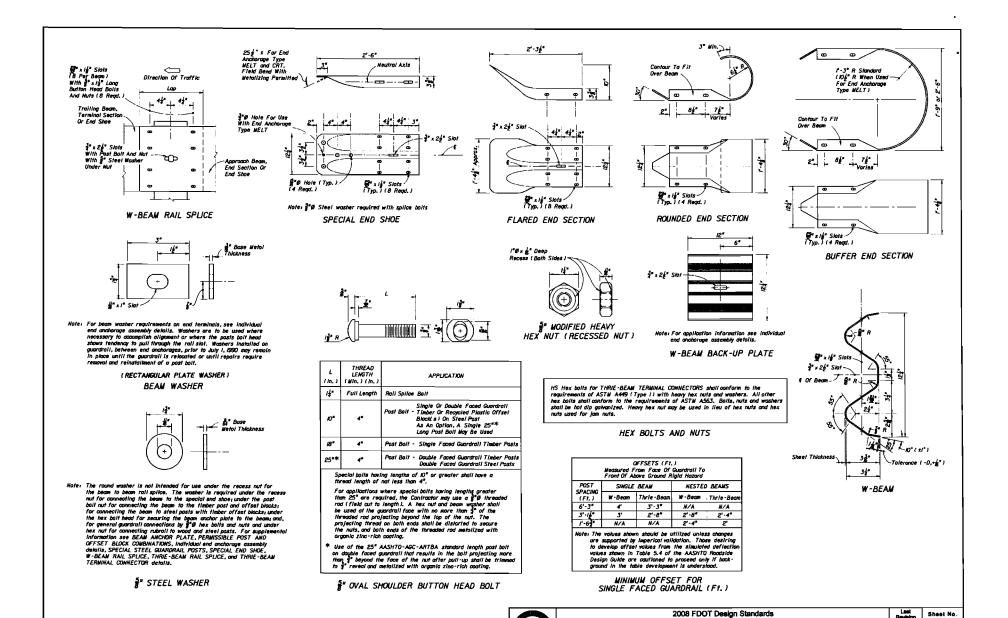
TOTAL \$20,372.50

Very Truly Yours, APAC-Southeast, Inc.

Bill Nowak

Bill Nowak, Project Manager

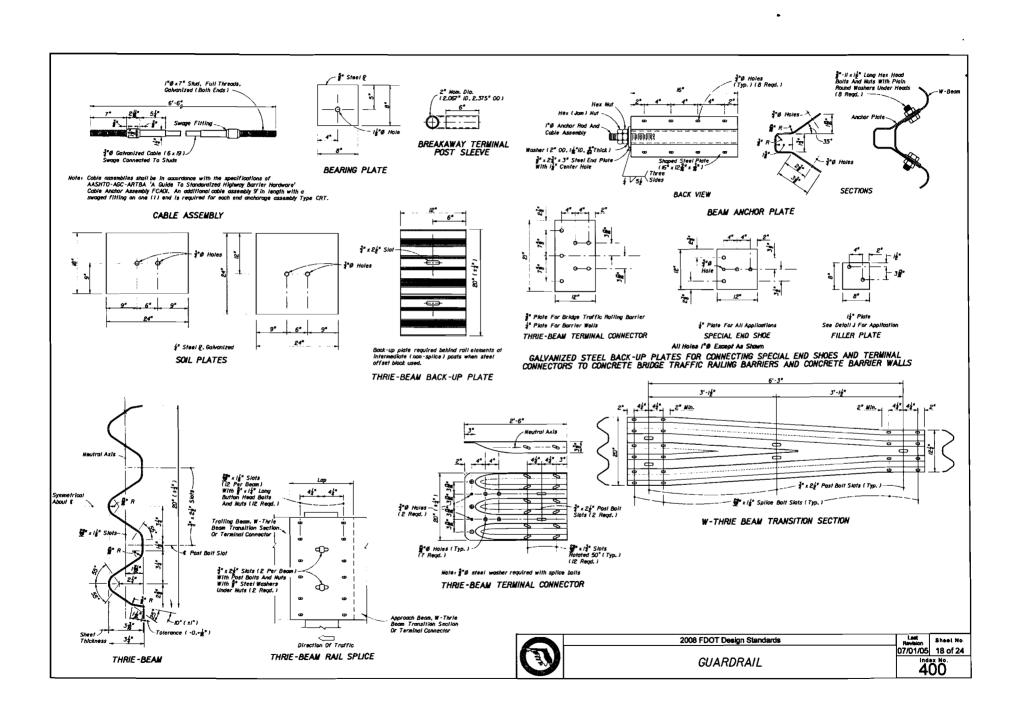


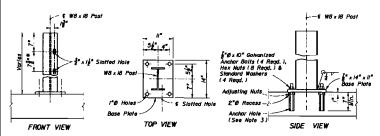


07/01/07 17 of 24

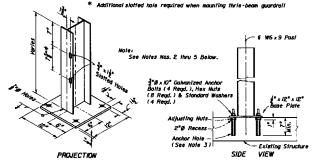
400

**GUARDRAIL** 





### FOR REPLACEMENT OF EXISTING W8 x 18 GUARDRAIL POSTS ON APPROACH SLABS AND BRIDGES



### FOR CONSTRUCTION OF GUARDRAIL WHERE CULVERT, PIER FOOTING OR OTHER STRUCTURE PRECLUDES DRIVEN POST INSTALLATION

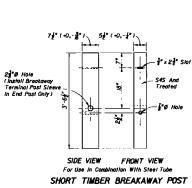
NOTES: (SPECIAL STEEL POST)

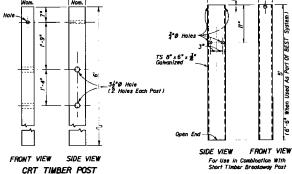
- See Index No. 402 for special steel posts required for construction and repair of guardrali transitions to bridge traffic railing barrier retrofits on existing bridges. See Structures index Nos. 470 through 476 for steel posts required to construct traffic railing barrier retrofits on existing bridges.
- Ellher anchor bolls, concrete wedge anchors or approved Adhesive-Bonded Anchors for Structural Applications may be used.

Anchor bolts, wedge anchors and adhesive anchors shall have a minimum tensite strength of 60,000 pal and golvanized in accordance with ASTM AGS (stainlass steel components may be substituted but components plated in accordance with ASTM B-GS3 are not acceptable). Adhesive anchor rods shall be equal in diameter to that detailed for anchor bolts. Wedge anchors are to be installed in accordance with the manufacturer's roommendations, assuming 1,000 pal acceptes the strength for concrete. Wedge anchors shall also meat the following requirements (or I health bade each anchors about 1000 bits. (b) sheet load each anchors approach sides 15,000 bits.

- 3. Posts are to be plumbed by adjusting nuts or mortar seating. Posts installed using anchor boils and adhesive anchors are to be set with adjusting nuls as detailed, unless the Engineer approves the use of mortar seating in lieu of adjusting nuts. Posts installed using wedge anchors are to be set with mortar seating. Base plotes shall be grouted with next finish.
- Adhesive Bonded Anchors for Structural Applications shall comply with Section 937 and be installed in accordance with Section 465. Drilled hale diameter shall be in accordance with the manufacturer's instructions.
- 5. Anchor hales and recesses shall be drilled, wedge anchor hales are to be drilled in accordance with the manufacturer's specifications. Encountered refinering steel shall be drilled through, tholes shall be thoroughly cleaned when setting bottom and anchors.
- Steel post and base units shall be galvanized in accordance with ASTM AL23. Any damaged galvanized oreas are to be metalized in accordance with Section 562 of the Standard Specifications.
- 7. Special steel posts are not to be substituted for any post in a guardrail approach end treatment system.

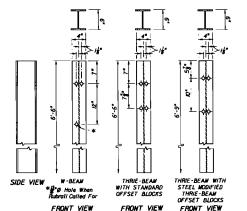
SPECIAL STEEL GUARDRAIL POSTS

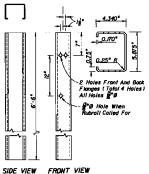




SPECIAL TIMBER GUARDRAIL POSTS

STEEL TUBE

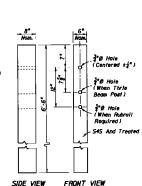




Note: 6"-C steel posts are to face the

6"-C STEEL POST

same direction in any continuous run of quardrali. Posts to be galvanized in accordance with ASTM AI23.



TIMBER POST

All Holes Shall Be 💆 Ø Identical Front And Back Flanges

Note: W6 x 8.5 or W6 x 9 steel posts may be either rolled or weided structural shapes conforming to are exceeding the design properties of ASTM AGABM. Weight shall be in accordance with the requirements of ASTM ACGS/ACGM. Posts shall be out to length and the ends seed weided between web and l'lange before glavanizing. Posts to be galvanized in accordance with ASTM AGS.

W6 x 8.5 OR W6 x 9 STEEL POST

STANDARD TIMBER AND STEEL GUARDRAIL POSTS

GUARDRAIL POSTS



2008 FDOT Design Standards	Lest Revision	Sheet No
	07/01/07	19 of 24
GUARDRAIL	Ind.	ňň
		00

CESPO05-07/07/2009-07.00.02

# Florida Department of Transportation Item Average Unit Cost From 2008/10/01 to 2009/04/30

Contract Type: CC STATEMIDE Displaying: VALID TYPES MITHERITS From: 0102 1 To: 9998999

			No. of	Weighted	Total	Total	Unit		
Item			Conts	Average	Amount	Quantity	Meas	Obs?	Description
									<del></del>
0521	8	3	1	\$204.77	\$61,021.46	298.000	LF	N	CONC TRAF RAIL BAR, RET WALL SYS, 32 "V SHP
0521	72	3	3	\$142.68	\$489,822.17	3,433.000	LF	N	SHLDR CONC BARRIER WALL, RIGID-SHLDR
0521	72	4	1	\$140.13	\$198,143.82	1,414.000	LF	N	SHLDR CONC BARRIER WALL, RIGID RETAIN
0521	72	5	5	\$118.24	\$152,059.19	1,286.000	LF	N	SHLDR CONC BARRIER WALL, RIGID C&C
0521	72	6	3	\$64.91	\$235,423.39	3,627.000	LF	N	SHLDR CONC BARRIER WALL, PLAIN SHLDR
0521	72	7	1	\$343.00	\$424,291.00	1,237.000	LF	N	SHLDR CONC BARRIER WALL, RIGID SHLDR
0521	72	11	2	\$184.07	\$161,432.00	877.000	LF	N	SHLDR CONC BARRIER WALL, RIGID SHLDR 54"
0521	73		1	\$29.00	\$2,465.00	85.000	LF	N	CONCRETE BARRIER WALL, REMOVAL
0522	1		68	\$32.48	\$5,820,276.18	179,203.920	SY	N	SIDEWALK CONC, 4" THICK
0522	2		52	\$41.17	\$1,280,742.54	31,109.830	SY	N	SIDEWALK CONC, 6" THICK
0523	1	1	3	\$98.82	\$369,492.96	3,739.000	SY	N	PATTERNED/TEXTURED PAVT/ASPH
0523	1	2	7	\$78.31	\$425,777.61	5,437.300	SY	N	PATTERNED/TEXTURED PAVT/CONC
0524	1	1	8	\$34.13	\$271,346.53	7,950.600	SY	N	CONCRETE DITCH PAVT, NR, 3"
0524	1	2	9	\$48.16	\$56,669.30	1,176.800	SY	N	CONCRETE DITCH PAVT, NR, 4"
0524	1	4	4	\$43.06	\$52,574.53	1,221.000	SY	N	CONCRETE DITCH PAVT, NR, 6"
0524	1	19	1	\$85.00	\$13,175.00	155.000	SY	N	CONC DITCH PAVT, 3", REINFORCED
0524	1	29	1	\$45.00	\$945.00	21.000	SY	N	CONC DITCH PAVT, 4", REINFORCED
0524	1	49	2	\$83.52	\$74,915.00	897.000	SY	N	CONC DITCH PAVT, 6", REINFORCED
0524	2	2	4	\$51.74	\$69,437.20	1,342.000	SY	N	CONC SLOPE PAVT, NR, 4"
0526	1	1	1	\$31.63	\$1,992.69	63.000	SY	N	PAVERS, ARCHITECTURAL, ROADWAY
0526	1	2	5	\$38.56	\$231,480.05	6,003.000	SY	N	PAVERS, ARCHITECTURAL, SIDEWALK
0527	1		41	\$419.61	\$463,669.91	1,105.000	EA	N	DETECTABLE WARNING ON WALK SURF, RETRO
0530	1		12	\$366.41	\$286,497.76	781.900	CY	N	RIPRAP, SAND-CEMENT
0530	3	3	12	\$76.76	\$1,229,140.77	16,011.900	TN	N	RIPRAP, RUBBLE, BANK AND SHORE
0530	3	4	11	\$99.93	\$195,488.28	1,956.200	TN	N	RIPRAP, RUBBLE, F&I, DITCH LINING
0530	74		7	\$61.74	\$318,760.56	5,162.800	TN	N	BEDDING STONE
0530	78		2	\$52.92	\$450,801.34	8,518.000	SY	N	RIPRAP - ARTICULATING BLOCK
0534	723	101	1	\$20.35	\$289,356.65	14,219.000	SF	N	SOUND BARRIER-INC FOUNDATION, PERM
0536	1	1	44	\$15.99	\$1,458,628.24	91,215.800	LF	N	GUARDRAIL- ROADWAY
0536	1	3	4	\$21.40	\$55,484.88	2,593.000	LF	N	GUARDRAIL- ROADWAY, DOUBLE FACE
0536	1	5	7	\$23.31	\$138,244.18	5,929.500	LF	N	GUARDRAIL- ROADWAY, THRIE BEAM
0536	1	6	3	\$23.82	\$20,272.42	851.050	LF	N	GUARDRAIL- BRIDGE, THRIE BEAM
0536	1	8	1	\$27.00	\$3,712.50	137.500	LF	N	GUARDRAIL. ROADWAY W RUB RAIL
<b>&gt;</b> 0536	1	11	1	\$25.80	\$11,610.00	450.000	LF	N	GUARDRAIL, ROADWAY, MOD THRIE BEAM
0536	1	12	1	\$42.40	\$511,471.20	12,063.000	LF	N	GUARDRAIL, ROADWAY, MOD THRIE BEAM DF

CESPO05 07/07/2009-07.00.02

### Florida Department of Transportation Item:Average Unit Cost From:2008/10/01 ros2808/04/10

Contract Type Of September Displaying Valid Transpareshire From: 0102 17 To: 9555558

<u>Item</u>		No. of Conts	Weighted Average	Total Amount	Total Quantity	Unit Meas	Obs?	Description
0536	2	13	\$21.70	\$46,047.00	2,122.250	LF	N	GUARDRAIL- SHOP-BENT PANELS
0536		11	\$208.76	\$34,445.91	165.000	EA	N	SPECIAL GUARDRAIL POST
0536		20	\$1,525.40	\$208,980.22	137,000	EA	N	GUARDRAIL- BRIDGE ANCHORAGE ASSEM
0536			• •	\$1,821.20	1.000	EA	N	GUARDRAIL, BRIDGE ANCHORAGE ASSEMBLY, INS
0536		6 5	\$144.35	\$2,598.36	18.000	EA	N	GUARDRAIL, BRIDGE ANCHORAGE ASSEM, REMOVE
0536		49	\$2.32	\$125,499.65	54,097.600	LF	N	GUARDRAIL REMOVAL
0536		3	\$144.27	\$55,110.50	382.000	EA	N	GUARDRAIL POST - SPECIAL LENGTH
0536		5	\$2,346.25	\$56,310.00	24.000	EA	N	GUARDRAIL ANCHORAGE- CONC BAR WALL
0536			\$51.00	\$2,601.00	51.000	EA	N	GUARDRAIL POST REPLACEMENT, REGULAR
0536			\$1,649.00	\$227,561.37	138.000	EA	N	GUARDRAIL END ANCHORAGE ASSEMBLY- FLARED
0536			\$2,007.64	\$80,305.68	40.000	EA	N	GUARDRAIL END ANCHORAGE ASSEM- PARALLEL
0536	85 2	5 26	\$631.99	\$91,006.74	144.000	EA	N	GUARDRAIL END ANCHORAGE ASSEM- TYPE II
<b>0</b> 536			(\$1,396.63)	\$48,882.02	35.000	EA	N	GUARDRAIL END ANCHORAGE ASSEM- TYP CRT
0538	1	5	\$4.88	\$107,854.50	22,087.500	LF	N	GUARDRAIL RESET
0539	8011	1 1	\$35.00	\$7,549.50	215.700	LF	N	OPAQUE VISUAL BARR, F&I, CONC, 2'3" HT
0542	70	2	\$23.42	\$13,349.50	570.000	EA	N	BUMPER GUARDS, CONCRETE
0544	74 1	4 1	\$10,207.89	\$20,415.78	2.000	EA	N	REL CRASH CUSHION-VEH IMPACT ATTEN, QUAD
0544	75 1	4 8	\$20,144.72	\$382,749.64	19.000	EA	N	CRASH CUSHION-VEH IMPACT ATTEN, QUAD
0544	75 4	0 2	\$19,400.00	\$58,200.00	3.000	EA	N	CRASH CUSHION - VEH IMPACT ATTEN, OPT
0546	71	3	\$198.11	\$21,792.00	110.000	PS	N	RUMBLE STRIPS
0546	72 5	0 1	\$3,265.69	\$2,237.00	.685	P <b>M</b>	N	RUMBLE STRIPS, GROUND-IN, NON STD
0546	72 5	1 11	\$1,736.06	\$150,516.10	86.700	PM	N	RUMBLE STRIPS, GROUND-IN, 16" MIN. WIDTH
0547	70	1 3	\$46.38	\$79,553.80	1,715.270	SY	N	RIPRAP FABR-FORMED CNC,8" FILT POINTS
0548	12	6	\$23.33	\$3,053,423.41	130,872.000	SF	N	RETAINING WALL SYSTEM, PERM, EXC BAR.
0548	13	2	\$12.72	\$114,270.00	8,987.000	SF	N	RETAINING WALL SYSTEM, TEMP, EXC BAR.
0548	14	1	\$22.44	\$457,192.56	20,374.000	SF	N	RETAINING WALL SYSTEM, PERM-WID, ATTACHED
0550	1011	0 3	\$6.82	\$55,489.42	8,132.000	LF	N	FENCING, TYPE A, 0.0-5.0', STANDARD
0550	1021	0 1	\$32.00	\$17,600.00	550.000	LF	N	FENCING, TYPE B, 0.0-5.0', STANDARD FEAT
0550	1021	8 1	\$21.00	\$2,793.00	133.000	LF	N	FENCING, TYPE B, 0.0-5.0', RESET EXIST
0550	1022	0 7	\$9.99	\$83,001.85	8,310.000	LF	N	FENCING, TYPE B, 5.1-6.0, STANDARD
0550	1022	1 2	\$8.46	\$153,248.40	18,104.000	LF	N	FENCING, TYPE B, 5.1-6.0, W/ BARB ATTMT
0550	1022	2 3	\$14.31	\$103,322.25	7,222.000	LF	N	FENCING, TYPE B, 5.1-6.0, W/ VINYL COAT
0550	1022	8 2	\$12.66	\$41,109.85	3,247.000	LF	N	FENCING, TYPE B, 5.1-6.0, RESET EXISTING
0550	1024		• • •	\$86,113.40	9,161.000	LF	N	FENCING, TYPE B, 7.1-8.0', STANDARD
0550	1025	1 2	\$25.22	\$97,176.10	3,853.000	LF	N	FENCING, TYPE B, 8, 1-10.0', W/ BRBD WR ATT