## PALM BEACH COUNTY BOARD OF COUNTY COMMISSIONERS AGENDA ITEM SUMMARY



[X ]Consent [ ]Ordinance [ ]Regular [ ]Public Hearing

# **Department: Facilities Development & Operations**

#### I. EXECUTIVE BRIEF

Motion and Title: Staff recommends motion to approve:

A) Amendment No. 2 to contract with Holt Contractors, Inc. (R2005-0538) to increase the total dollar value limit for the second term by \$250,000; and

B) JOC Work Order No. 06-187 with Holt Contractors, Inc., (R2005-0538) in the amount of \$881,019.13 to renovate the existing clubhouse at the John Prince Park Golf Center in West Palm Beach.

**Summary:** The Amendment to Holt's contract will provide sufficient contract capacity to allow Work Order 06-187 to be authorized. This increase in capacity will cover the amount of this work order, any change orders to this work order, as well as change orders to other open work orders. Work Order 06-187 consists of the remodeling of a 3,150 sf building and revisions to the existing parking lot including adding a circular driveway at the entrance. The SBE goals are 15%. The SBE participation in this work order is 100%. When the participation for this work order is added to Holt's total participation to date, the resulting values are 100%. The total construction duration is 120 days. This work will comply with all applicable local, state, and federal codes and regulations. (FD&O Admin) <u>District 3</u> (JM)

**Background and Justification:** Parks has recently taken over the previously leased driving range/miniature golf course/batting cages business located on Congress just north of the main entrance. The existing clubhouse was damaged severely during the 2004 hurricanes and never repaired. This work order will provide the renovations/enhancements required to utilize this clubhouse as part of a new Golf Center along with the recently completed site improvements to the driving range and to add a three hole golf course.

#### Attachments:

- 1. Location Map
- 2. Amendment No. 2
- 3. JOC Work Order
- 4. Contractor's Cost Proposal
- 5. SBE Estimate Report
- 6. Budget Availability Statement

**Recommended by:** Approved by: County Administrator

# FISCAL IMPACT ANALYSIS

A. Five Year Summary of Fiscal Impact:

II.

Fiscal Year	2006	2007	2008	2009	2010
Capital Expenditures	\$1,095,829.40	5 0	0	0	0
Operating Costs	0	0	0	0	0
External Revenues	0	0	0	0	0
Program Income (County)	0	0	0	0	0
In-Kind Match (County)	0	0	0	0	0
NET FISCAL IMPACT	\$1,095,829.4	50	0	0	0
<pre># Additional FTE Positions (Cumulative)</pre>	_	_			
Is Item Included in Current B	udget? Yes <u>X</u>	_ No _			

Budget Account No: 3602-581-P548-6520

Reporting Category \_\_\_\_\_

**B. Recommended Sources of Funds/Summary of Fiscal Impact:** 

C. Departmental Fiscal Review:

# **III. REVIEW COMMENTS**

A. OFMB Fiscal and/or Contract Development & Control Comments:

8/2/06

B. Legal Sufficiency:

Contract Dev. and Control

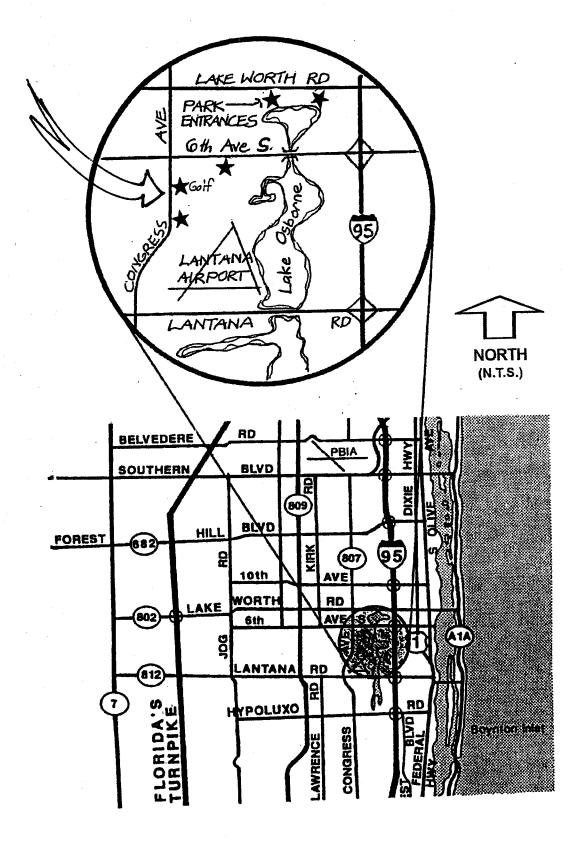
This amendment complies with our review requirements,

Assistant County Attorney

C. Other Department Review:

**Department Director** 

This summary is not to be used as a basis for payment.



# ATTACHMENT # /

# AMENDMENT #2 TO JOB ORDER CONTRACT (REVISED)

This agreement amends the contract between Palm Beach County (County) and Holt Contractors, Inc., (Contractor) authorized pursuant to Palm Beach County Resolution (R-2005-0538).

The original contract provided that Contractor would act as an annual general contractor from March 15, 2005 to March 14, 2006 or until Contractor had been awarded projects totaling one million, five hundred thousand dollars (\$1,500,000), whichever occurred first. That contract also provides that it could be extended for two additional terms. This amendment is a revision to the first extension which was approved on February 7, 2006.

The County is extending the contract for a period of twelve (12) months based on pending work which would exceed the value assigned to the contract. Due to a large project that would exceed the dollar limit remaining for the second term, the total dollar value for the second term is being increased from one million, five hundred thousand dollars (\$1,500,000) to one million, seven hundred and fifty thousand dollars (\$1,750,000). Pursuant to the provisions of the existing contract, the parties agree that Contractor will continue to act as an annual general contractor until February 6, 2007 or until the total dollar value of work authorizations for the second term totals one million, seven hundred and fifty thousand dollars (\$1,750,000), whichever comes first. The parties agree that the total dollar value of work authorizations issued pursuant to this amendment shall not exceed one million, seven hundred and fifty thousand dollars (\$1,750,000).

Except as amended herein, all provisions of the existing contract shall remain in full force and effect.

#### ATTEST:

Sharon R. Bock, Clerk & Comptroller

**Deputy Clerk** 

Witness:

Signature

APPROVED AS TO FORM AND LEGAL SUFFICIENCY

Assistant County Attorney

Tony Masilotti, Chairman

Holt Contractors, Inc

BOARD OF COUNTY COMMISSIONERS

Title

APPROVED AS TO TERMS AND CONDITIONS

Audrey Wolf, Director



July 13, 2006		JOC Work Order Job Order Construction Services							
05490.01	John Princ 4659 South	John Prince Park Golf Center - Clubhouse Renovations John Prince Park 4659 South Congress Avenue, Lake Worth Fl							
Brief Description:	Provide buildir	g and site renovations, per plans by	, Boruff, 1	<b>JA</b> .					
Contractor:	Holt Contracto 8282 S.W. 1 M Coral Springs,	rs, Inc. 1anor							
Contract:		Dated March 15, 2005							
AMOUNT:	\$ 881,019.13		DISTRICT:	3					
Funding:	3602-581-P54	8-6520							
JOC Work Order #:	06-187								
Project Duration:	120 Days	(Liquidated damages will apply)							

# **Approval Signatures**

5 °

Pat D'Angelo, Project Coordinator	Pat Nom lo 7/17/06 Date
Audrey Wolf, Director	Annum Wolf 7/24/06
Facilities Development & Operations	Date
Chair	(NOT REQUIRED FOR PROJECTS <\$100,000 OR'>\$200,000)
Contract Review Committee	Date
Approved as to form and legal sufficiency	
County Attorney	Date
Tony Masilotti, Chairman	
Board of County Commissioners	Date

President	Durphan 7	1-17-06
Holt Contractors, Inc.	All All All All	Date

COPY: Project File

Procurement & Project Implementation Group 3323 Belvedere Rd, Bldg 509, West Palm Beach, FL 33406



## Job Order Contract Contractor's Proposal Summary

ţ.

Job Order #:	05490.01
Job Order Title:	John Prince Park Golf Center - Clubhouse Renovations
Date:	July 14, 2006

Section	Total
Section 01 - General Requirements	26,537.95
Section 02 - Site Work	176,279.17
	9,461.86
Section 03 - Concrete	8,229.38
Section 05 - Metals	51,680.89
Section 06 - Wood and Plastic	17,426.06
Section 07 - Thermal & Moisture Protection	64,853.46
Section 08 - Doors and Windows	145,510.45
Section 09 - Finishes	18,780.61
Section 10 - Specialties	6,212.35
Section 13 - Special Construction	131,075.50
Section 15 - Mechanical	
Section 16 - Electrical	224,971.45
Job Order Proposal Total	881,019.13

This work order proposal total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding of the line totals and sub-totals.

7/14/2006

Proposal Review Summary - CSI

Page 1 of 1



# Job Order Contract Proposal Review

	July 14, 2	2006										
Re:	Job Orde	er #:	0549	90.01								
	Title:		Johr	n Prince Pa	rk Golf Cent	er - Cl	ubhouse Re	novatio	ons			
	Contracto	or:	Holt	olt Contractors, Inc.								
	Review:		Johr	n Prince Pa	rk - Golf Cei	nter - 7	/13/2006 1	2:05:52	2AM			
	Proposal	Value:	881,	019.13								
Sect.	ltem	Mod.	UOM	Decription	1						Line Total	
_			0011									
<u>Sectio</u> 01510	2017		EA	To Deliver.	And Pick-up O	Capacit f Dumps	y) "Construction ter, Hauling Of	n Debris Debris,	" Note: Price Rental Of Du	Includes Service mpster And	2,310.28	
				Disposal F	ee. Quantity		Unit Price		Factor	Tota		
			Ins	stallation	12.00	x	227.30	x	0.8470 =			
01540	1101		CCF	Scaffolding (CCF / Mor	With Bracing	Accesso	ories - Area Bas	sed On 5		ng Sections Tota	18,854.22	
				•	Quantity		Unit Price		Factor	10.054.00		
			In	stallation	530.00	x	42.00	X	0.8470		5,373.45	
01540	1201		COF	Scaffolding	es. Cost Include	Dismant	lling - Height U Frection And D	p To ZU ismantlii	na Of Scaffold	caffolding And	5,510.40	
				Accessorie	Quantity	S Dour	Unit Price		Factor			
			In	stallation	530.00	x	11.97	x	0.8470	=5,373.45	)	
									Su	btotal for 01	26,537.95	
0 41 -												
<u>Sectio</u>			SY	Break-up /	And Remove To	o 3" Thio	k Bituminous,	Without	Reinforcing N	lote: Work	2,620.62	
02112	1211		31	includes be or dumpste	reaking into ma	inageab	le size by mac	nine, rem	ioval and load	ling onto a truck Tota		
					Quantity		Unit Price 4.55		Factor 0.8470			
			In	stallation	680.00	X		X A/ith 1		te: Work includes		
02112	1222		SY	Break-up /	And Remove >	3" 10 0		C. VVIUI			3.334.03	
						e size by	machine, rem	oval and	I loading onto	a huck of	3,354.63	
				dumpster.		e size by	Unit Price	oval and	Factor	Tota	d	
			In	dumpster. stallation	Quantity 420.00	x	y machine, rem Unit Price 9.43		I loading onto	Tota	ıl 3	
02112	6001		In LF	dumpster. stallation	Quantity	x	y machine, rem Unit Price 9.43		Factor	Tota = 3,354.6	802.96	
02112	6001	,	·····	dumpster. stallation	Quantity 420.00	x	v machine, rem Unit Price 9.43 To 4" (10 cm) D Unit Price		Factor 0.8470 Factor	Tota = 3,354.6	802.96	
02112	6001		LF	dumpster. stallation Saw Cut E	Quantity 420.00 Bituminous Pav Quantity 1,200.00	x ing Up T x	v machine, rem Unit Price 9.43 To 4" (10 cm) D Unit Price 0.79	x epth	Factor 0.8470 Factor 0.8470	Tota = 3,354.6	11 3 802.96 11 6	
02112	6001		LF	dumpster. stallation Saw Cut E	Quantity 420.00 Bituminous Pav Quantity	x ing Up T x	v machine, rem Unit Price 9.43 To 4" (10 cm) D Unit Price 0.79	x epth	Factor 0.8470 Factor 0.8470	Tota = 3,354.6 = Tota = 802.9	802.96 802.96 81 806.01	
			LF	dumpster. stallation Saw Cut E	Quantity 420.00 Bituminous Pav Quantity 1,200.00	x ing Up T x	y machine, rem 9.43 0 4" (10 cm) D Unit Price 0.79 te Slab Up To Unit Price	x epth	Factor 0.8470 Factor 0.8470 n) Depth Factor	Tota = 3,354.6 = 802.9	802.96 802.96 81 6 806.01	
			LF In LF	dumpster. stallation Saw Cut E stallation Saw Cut F stallation	Quantity 420.00 Bituminous Pav Quantity 1,200.00 Rod Reinforced Quantity 520.00	x ing Up T x Concre	y machine, rem 9.43 o 4" (10 cm) D Unit Price 0.79 te Slab Up To Unit Price 1.83	x repth x 4" (10 cn	Factor 0.8470 Factor 0.8470 n) Depth Factor 0.8470	Tota = 3,354.6 = 802.9 = Tota = 806.0	al 3 802.96 al 6 806.01 al 1	
			LF In LF	dumpster. stallation Saw Cut E stallation Saw Cut F stallation Spreading	Quantity 420.00 Bituminous Pav Quantity 1,200.00 Rod Reinforced Quantity 520.00 g, Shaping, and n by Machine	x ing Up T x Concre	y machine, rem 9.43 To 4" (10 cm) D Unit Price 0.79 te Slab Up To 4 Unit Price 1.83 Grading Impor	x repth x 4" (10 cn	Factor 0.8470 Factor 0.8470 n) Depth Factor 0.8470 ockpiled Mate	Tota = 3,354.6 = 802.9 = Tota = 806.0 rial for Bulk	802.96 802.96 806.01 al 1 630.85	
02112	6006		LF In LF Ir CY	dumpster. stallation Saw Cut E stallation Saw Cut F astallation Spreading Excavatio	Quantity 420.00 Bituminous Pav Quantity 1,200.00 Rod Reinforced Quantity 520.00 g, Shaping, and n by Machine Quantity	x ing Up 1 x Concre x Rough	y machine, rem 9.43 0 4" (10 cm) D Unit Price 0.79 te Slab Up To Unit Price 1.83 Grading Impor Unit Price	x epth x 4" (10 cn x ted or St	Factor 0.8470 Factor 0.8470 n) Depth Factor 0.8470 ockpiled Mate Factor	Tota = 3,354.6 = 3,354.6 = 802.9 = Tota = 806.0 rial for Bulk	al 3 802.96 al 6 806.01 al 1 630.85 al	
02112	6006 2001		LF In LF Ir CY	dumpster. stallation Saw Cut E stallation Saw Cut F stallation Spreading Excavatio nstallation	Quantity 420.00 Bituminous Pav Quantity 1,200.00 Rod Reinforced Quantity 520.00 g, Shaping, and n by Machine Quantity 380.00	x ing Up T X Concre x Rough x	y machine, rem 9.43 To 4" (10 cm) D Unit Price 0.79 te Slab Up To 4 Unit Price 1.83 Grading Impor Unit Price 1.96	x repth x 4" (10 cn	Factor 0.8470 Factor 0.8470 n) Depth Factor 0.8470 ockpiled Mate	Tota = 3,354.6 = 3,354.6 = 802.9 = Tota = 806.0 rial for Bulk	al 3 802.96 al 6 806.01 al 1 630.85 al	
02112	6006		LF In LF Ir CY	dumpster. stallation Saw Cut E stallation Saw Cut F stallation Spreading Excavatio nstallation	Quantity 420.00 Bituminous Pav Quantity 1,200.00 Rod Reinforced Quantity 520.00 J, Shaping, and n by Machine Quantity 380.00 ading for Bulk E	x ing Up T X Concre x Rough x	y machine, rem 9.43 o 4" (10 cm) D Unit Price 0.79 te Slab Up To Unit Price 1.83 Grading Impor Unit Price 1.96 on by Machine	x epth x 4" (10 cn x ted or St	Factor 0.8470 Factor 0.8470 n) Depth Factor 0.8470 ockpiled Mate Factor 0.8470	Tota = 3,354.6 = 802.9 = 806.0 rial for Bulk = 630.8	al 3 802.96 al 5 806.01 al 1 630.85 al 5 117.39	
02112	6006 2001		LF In LF CY Ir SY	dumpster. stallation Saw Cut E stallation Saw Cut F stallation Spreading Excavatio stallation Finish Gra	Quantity 420.00 Bituminous Pav Quantity 1,200.00 Rod Reinforced Quantity 520.00 Shaping, and n by Machine Quantity 380.00 ading for Bulk E Quantity	x ing Up T x Concre x Rough x x	y machine, rem Unit Price 9.43 To 4" (10 cm) D Unit Price 0.79 te Slab Up To 4 Unit Price 1.83 Grading Impor Unit Price 1.96 on by Machine Unit Price	x epth x 4" (10 cn x ted or St	Factor 0.8470 Factor 0.8470 n) Depth Factor 0.8470 ockpiled Mate Factor 0.8470 Factor	Tota = 3,354.6 = 3,354.6 Tota = 802.9 Tota = 806.0 rial for Bulk = 630.8	al 3 802.96 al 5 806.01 al 1 630.85 al 5 117.39 al	
02112 02205 02205	6006 2001 5001		LF In LF CY Ir SY	dumpster. stallation Saw Cut E stallation Saw Cut F stallation Spreading Excavatio stallation Finish Gra	Quantity 420.00 Bituminous Pav Quantity 1,200.00 Rod Reinforced Quantity 520.00 J, Shaping, and n by Machine Quantity 380.00 ading for Bulk E Quantity 630.00	x ing Up 1 x Concre x Rough x x x x	y machine, rem 9.43 To 4" (10 cm) D Unit Price 0.79 te Slab Up To 4 Unit Price 1.83 Grading Impor Unit Price 1.96 on by Machine Unit Price 0.22	x epth x (10 cm x ted or St x	Factor 0.8470 Factor 0.8470 n) Depth Factor 0.8470 ockpiled Mate Factor 0.8470 Factor 0.8470	Tota = 3,354.6 = 3,354.6 Tota = 802.9 Tota = 806.0 rial for Bulk = 630.8 Tot = 117.3	al 3 802.96 al 5 806.01 al 1 630.85 al 5 117.39 al	
02112	6006 2001		LF In LF CY Ir SY	dumpster. stallation Saw Cut E stallation Saw Cut F stallation Spreading Excavatio stallation Finish Gra	Quantity 420.00 Bituminous Pav Quantity 1,200.00 Rod Reinforced Quantity 520.00 Shaping, and n by Machine Quantity 380.00 ading for Bulk E Quantity	x ing Up 1 x Concre x Rough x x x x	y machine, rem 9.43 To 4" (10 cm) D Unit Price 0.79 te Slab Up To 4 Unit Price 1.83 Grading Impor Unit Price 1.96 on by Machine Unit Price 0.22 ions And Othe	x epth x (10 cm x ted or St x	Factor 0.8470 0.8470 n) Depth Factor 0.8470 ockpiled Mate Factor 0.8470 Factor 0.8470 Factor 0.8470	Tota = 3,354.6 = 3,354.6 = 802.9 = Tota = 806.0 rial for Bulk = 630.8 = 117.3 t in Soil	al 3 802.96 al 6 806.01 al 1 630.85 al 5 117.39 al 9 575.96	
02112 02205 02205	6006 2001 5001		LF In LF CY Ir SY Ir C /	dumpster. stallation Saw Cut E stallation Saw Cut F stallation Spreading Excavatio nstallation Finish Gra nstallation	Quantity 420.00 Bituminous Pav Quantity 1,200.00 Rod Reinforced Quantity 520.00 g, Shaping, and n by Machine Quantity 380.00 ading for Bulk E Quantity 630.00 in For Building Quantity	x ing Up 1 x Concre x Rough x Excavatio x Foundat	v machine, rem Unit Price 9.43 o 4" (10 cm) D Unit Price 0.79 te Slab Up To 4 Unit Price 1.83 Grading Impor Unit Price 1.96 on by Machine Unit Price 0.22 ions And Othe Unit Price	x epth x 4" (10 cm x ted or St x r Structu	Factor 0.8470 0.8470 n) Depth Factor 0.8470 ockpiled Mate Factor 0.8470 Factor 0.8470 res By Bobca Factor	Tota = 3,354.6 = 3,354.6 = 802.9 = Tota = 806.0 rial for Bulk = 630.8 = 117.3 t in Soil	al 3 802.96 al 6 806.01 al 1 630.85 al 5 117.39 9 575.96 al	
02112 02205 02205	6006 2001 5001		LF In LF Ir CY Ir SY Ir C?	dumpster. stallation Saw Cut E stallation Saw Cut F stallation Spreading Excavation stallation Finish Gra nstallation Excavatio nstallation	Quantity 420.00 Bituminous Pav Quantity 1,200.00 Rod Reinforced Quantity 520.00 g, Shaping, and n by Machine Quantity 380.00 ading for Bulk E Quantity 630.00 in For Building Quantity 250.00	x ing Up T X Concre x Rough x Excavation x Foundat	v machine, rem 9.43 To 4" (10 cm) D Unit Price 0.79 te Slab Up To 4 Unit Price 1.83 Grading Impor Unit Price 1.96 on by Machine Unit Price 0.22 tions And Othe Unit Price 2.72	x epth x 4" (10 cm x ted or St x r Structu x	Factor 0.8470 0.8470 n) Depth Factor 0.8470 ockpiled Mate Factor 0.8470 Factor 0.8470 res By Bobcar Factor 0.8470	Tota = 3,354.6 = 3,354.6 = 7ota = 806.0 rial for Bulk = 630.8 Tot = 117.3 t in Soil = 575.9	al 3 802.96 al 3 806.01 al 1 630.85 al 5 117.39 al 9 575.96 al 6	
02112 02205 02205	6006 2001 5001		LF In LF CY Ir SY Ir C /	dumpster. stallation Saw Cut E stallation Saw Cut F stallation Spreading Excavation stallation Finish Gra nstallation Excavatio nstallation	Quantity 420.00 Bituminous Pav Quantity 1,200.00 Rod Reinforced Quantity 520.00 g, Shaping, and n by Machine Quantity 380.00 ading for Bulk E Quantity 630.00 in For Building Quantity	x ing Up T X Concre x Rough x Excavation x Foundat	V machine, rem 9.43 70 4" (10 cm) D Unit Price 0.79 te Slab Up To 4 Unit Price 1.83 Grading Impor Unit Price 1.96 on by Machine Unit Price 0.22 ions And Othe Unit Price 2.72 tions And Othe	x epth x 4" (10 cm x ted or St x r Structu x	Factor 0.8470 Factor 0.8470 n) Depth Factor 0.8470 ockpiled Mate Factor 0.8470 Factor 0.8470 res By Bobcat Factor 0.8470 res By Hand i	Tota = 3,354.6 = 3,354.6 = 802.9 = Tota = 806.0 rial for Bulk = 630.8 = 117.3 t in Soil = 575.9 n Soil	$ \begin{array}{c}                                     $	
02112 02205 02205 02210	6006 2001 5001 1101		LF In CY Ir CY Ir CY Ir CY	dumpster. stallation Saw Cut E stallation Saw Cut F stallation Spreading Excavation stallation Finish Gra nstallation Excavatio nstallation	Quantity 420.00 Bituminous Pav Quantity 1,200.00 Rod Reinforced Quantity 520.00 g, Shaping, and n by Machine Quantity 380.00 ading for Bulk E Quantity 630.00 in For Building Quantity 250.00	x ing Up T X Concre x Rough x Excavation x Foundat	v machine, rem 9.43 To 4" (10 cm) D Unit Price 0.79 te Slab Up To 4 Unit Price 1.83 Grading Impor Unit Price 1.96 on by Machine Unit Price 0.22 tions And Othe Unit Price 2.72	x epth x 4" (10 cm x ted or St x r Structu x	Factor 0.8470 0.8470 n) Depth Factor 0.8470 ockpiled Mate Factor 0.8470 Factor 0.8470 res By Bobcar Factor 0.8470	Tota = 3,354.6 = 3,354.6 = 802.9 = Tota = 806.0 rial for Bulk = 630.8 = 117.3 t in Soil = 575.9 n Soil Tot	$ \begin{array}{c}                                     $	

14 July 2006

Page 1 of 15

ne Total		04					<b>)</b>	Decription	UOM	Mod.	ltem	Sect.
7,825.77	res by	er Structu	ons and Othe	oundatio	e For Building	r Subbas	n Of Backfill O		CY		4002	)2210
	Total		Factor		Unit Price		Quantity	Hand.				
	7,825.77	=	0.8470 =	x	7.83	x	1,180.00	stallation	in			
165.42	hine						de Roadway, F		SY		5000	
	Total		Factor	•					51		5002	)2212
	165.42	=	0.8470 =	x	Unit Price 0.31		Quantity	stallation	In			
2,394.64			0.0470	<u>^</u>		<u>x</u>	630.00 /Dirt - Commo					
	Total		-			1	/Dirt - Commo	Native Soli	CY		2003	02213
	2,394.64	=	Factor 0.8470 <sup>=</sup>		Unit Price		Quantity					
5.457.05	2,00		0.8470	x	11.78	X	240.00	stallation	In		:	
5,451.00					2"	mum 3-1	ime Rock Max	Crushed Li	CY		2005	02213
	Total 5,457.05	_	Factor		Unit Price		Quantity					
045.40	5,457.05		0.8470 =	X	15.34	x	420.00	stallation	In			
615.43			Soil	achine in	renching by M	ation for	or Less, Excav	12" Wide o	CY		1001	02215
	Total		Factor		Unit Price		Quantity					02210
	615.43		0.8470 =	x	3.46	x	210 00	nstallation	In			
38,538.50	and	Materials	iling Excess	s Stockpi	in Soil Include	by Hand	for Trenching	Excavation	CY		2001	00045
	Total				nch.	om of Tr	Sides and Bott	Trimming \$	0,		2001	02215
	38,538.50	=	Factor 0.8470 <sup>■</sup>		Unit Price 25.00		Quantity					
2,579.12	and the second			X		<u>×</u>	1,820.00	nstallation	In			
2,070.0		r rampon,		by vibrati	for Trenches	Subbas	on of Backfill o	Compactio	CY		4001	02215
	Total 2,579.12	-	Factor		Unit Price		Quantity					
20 466 7			0.8470	x	1.50	x	2,030.00	nstallation	in			
29,466.7		npaction	ad With Com	se, Sprea	way Base Cou	ate Road	rushed Aggreg	Graded Cr	CY		1111	02611
	Total		Factor		Unit Price		Quantity					•==•
	29,466.71		0.8470	x	25.77	x	1 350 00	nstallation	- Ir			
39,199.5	cement,	ludes Pla	9 kg/m3), inc	CY (2349	Course 3954 #	mediate	a Hat Mix Inter	Bituminou	TON		1301	02612
	idea	NOT Descr	pplications r	ed For A	Note: To Be U	veeping.	nishing And St	Rolling, Fi	1011		1301	02012
	Total		Factor		Unit Price	n	In This Section	Elsewhere		•		
	39,199.54	=	0.8470	x	51.71	x	Quantity 895.00	nstallation	lr.	ч. 1		
1,956.5							rime Coat, .28					
	Total		Factor			Qason (		Suilace F	CSF		1431	02612
	1,956.57	=	0.8470	X	Unit Price 6.60		Quantity	tolletien				
73.8			0.0410			X	350.00	nstallation				
	Total			"'y		opiastic	n) Wide Therm	12" (31 cn	LF		1104	02618
	73.86	=	Factor 0.8470	•	Unit Price		Quantity					
711.4			0.8470	X	1.09	X	80.00	nstallation	- 11			
7 1 1.7					Parking Stall	Line for	) Wide Painted	4" (10 cm)	LF		2111	02618
	Total		Factor		Unit Price		Quantity					
	711.48	the second s	0.8470	X	0.15	x	5,600.00	nstallation	i.			
65.4			Parking Area	hbol for P	Handicap Syr	Pavemen	d 39" (99 cm)	Preformed	EA		2211	02618
	Total		Factor		Unit Price		Quantity				2211	02010
	65.47	=	0.8470	x	38.65	x	2.00	Installation	1			
199.0				Arrow	nt Marking Tur		d 48" (122 cm)		EA			
	Total		Factor		Unit Price			1 10101110	CA		2221	02618
	199.01	=	0.8470	x	39.16	ů.	Quantity	Installation	,			
1,707.5	· · · · · · · · · · · · · · · · · · ·			<u> </u>		X	6.00 4" (10 cm) Pav		1.00			
	Total		E a sta a			ement o	4 (10 cm) Pav	Remove 4	LF		7011	02618
	1,707.55	=	Factor 0.8470		Unit Price		Quantity					
16,831.5	.,		0.0470	X	0.96	<u>×</u>	2,100.00	Installation	!			
10,001.0	<b>-</b>				Jurb	Concrete	Cast In Place (	6" X 12" (	LF		1101	02620
	Total		Factor		Unit Price		Quantity					
	16,831.58	=	0.8470	x	8.64	x	2,300.00	Installation	t j			
5,428.4					Curb - Radius		Cast In Place	6" X 12" (	LF		1102	02620
	Total		Factor		Unit Price				-		1102	02620
	5,428.42		0.8470		9.86		Quantity					

Page 2 of 15

	Item	Mod.	UOM	Decriptio					- D			ine Total
2630	3101		SF	4" (10 cm	n) Cast In Place	Concret	e Sidewalk Wit	h Mesh N	lo Base			7,453.60
					Quantity		Unit Price		Factor		Total	
			lns	tallation	3,200.00	x	2.75	x	0.8470		7,453.60	
2711	3103		LF	6' Galvan	ized Chain Link	Fence,	9 Gauge Coiled	Spring	Mesh, Top A	nd Bottom	Rails,	5,007.03
2111	0100				t At 10' O.C.						Total	
			• • •	6 - 11 - 6 <sup>2</sup>	Quantity		Unit Price 12.29		Factor 0.8470	=	5,007.03	
			Ins	tallation	481.00	X	12.23	x				70 070 47
									Su	btotal f	or U2 17	76,279.17
Sectior	n 03											0.074.04
03110	1613		SF	Slab On	Grade Edge For	ms, Ove	er 12" High (31	Cm) Higł	1			3,074.61
					Quantity		Unit Price		Factor		Total	
			Ins	tallation	1,210.00	x	3.00	x	0.8470	=	3,074.61	
03210	1001		TON	Grade 40	Reinforcing Ste	el, Foot	ings And Slabs	, #3-#6				1,211.84
					Quantity		Unit Price		Factor		Total	
			Ins	tailation	1.00	x	1,430.74	x	0.8470	=	1,211.84	
2220	1005		SF	4 x 4 x #	10, 31 #/CSF, W		Vire Reinforcerr	ent In Sl	abs, (W 1.4	x W 1.4)		996.07
03220	1005		5				Unit Price		Factor		Total	
			Ins	tallation	Quantity 2.400.00	x	0.49	x	0.8470	=	996.07	
					2,400.00 b On Grade, < 6							3,427.20
03311	1165		CY	FUUI SIA		, 001101			Factor		Total	
			1	4 - 10 - 41 - m	Quantity		Unit Price 96.34		0.8470	=	3,427.20	
				stallation	42.00	<u>X</u>		X	0.0470			752.14
03350	1003		SF	Concrete	Floor Finishes,	Broom					Total	/02.1
					Quantity		Unit Price		Factor	_	Total 752.14	
			Ins	stallation	2,400.00	х	0.37	X	0.8470	_	752.14	
Contin	n 05								Sı	ıbtotal f	or 03	9,461.86
	<b>n 05</b> 1311		TON	0-10 LB/	LF Rolled Shape	Steel A				ıbtotal f		
			;		LF Rolled Shape Quantity		Unit Price		Factor		Total	
			Ins	stallation	LF Rolled Shape Quantity 0.80	x	Unit Price 5,465.99	X h A36 M	Factor 0.8470	=	Total 3,703.75	3,703.7
05120		· · · ·	;	stallation	LF Rolled Shape Quantity 0.80 Base Plates, Up	x	Unit Price 5,465.99 # (68 Kg) / Eac		Factor 0.8470 Iiscellaneous	=	Total 3,703.75 ms	3,703.7
05120	1311		lns LB	stallation Column	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity	x To 150	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price	h, A36 N	Factor 0.8470 Niscellaneous Factor	= s Steel Iter	Total 3,703.75 ms Total	3,703.7
05120	1311		lns LB	stallation Column stallation	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00	x To 150 x	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17	h, A36 M x	Factor 0.8470 Iiscellaneous Factor 0.8470	= s Steel Iter	Total 3,703.75 ms	3,703.7 515.3
05120 05120	1311		lns LB	stallation Column stallation	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity	x To 150 x	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17	h, A36 M x	Factor 0.8470 fiscellaneous Factor 0.8470 uare	= s Steel Iter =	Total 3,703.75 ms Total 515.31	3,703.75 515.3
05120 05120	1311 2201		Ins LB Ins TON	stallation Column stallation 4"x4" We	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00	x To 150 x	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tul Unit Price	h, A36 M x bing - Sq	Factor 0.8470 Iiscellaneous Factor 0.8470 Jare Factor	= s Steel Iter =	Total 3,703.75 ms Total 515.31 Total	3,703.75 515.3
05120	1311 2201		Ins LB Ins TON	stallation Column stallation 4"x4" We stallation	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30	x To 150 <u>x</u> 22 LB/LI x	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tut Unit Price 3,270.29	h, A36 M x	Factor 0.8470 fiscellaneous Factor 0.8470 uare	= s Steel Iter =	Total 3,703.75 ms Total 515.31	3,703.75 515.3 3,600.92
05120 05120 05120	1311 2201		Ins LB Ins TON	stallation Column stallation 4"x4" We stallation	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity	x To 150 <u>x</u> 22 LB/LI x	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tut Unit Price 3,270.29	h, A36 M x bing - Sq	Factor 0.8470 Iiscellaneous Factor 0.8470 Jare Factor	= s Steel Iter =	Total 3,703.75 ms Total 515.31 Total 3,600.92	3,703.7 515.3 3,600.9
05120	1311 2201 2655		Ins LB Ins TON Ins	stallation Column stallation 4"x4" We stallation	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30	x To 150 <u>x</u> 22 LB/LI x	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tut Unit Price 3,270.29	h, A36 M x bing - Sq	Factor 0.8470 Aiscellaneous Factor 0.8470 Jare Factor 0.8470 Factor	= s Steel Iter =	Total 3,703.75 ms Total 515.31 Total 3,600.92 Total	3,703.75 515.3 3,600.92
05120 05120 05120	1311 2201 2655		LB Ins TON Ins LF	stallation Column stallation 4"x4" Wo stallation 3/16" Ho stallation	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30 orizontal Fillet Wo Quantity 80.00	x To 150 22 LB/LI x elds, Wo	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tut Unit Price 3,270.29 elded Up Unit Price 3.45	h, A36 M x bing - Sq x x	Factor 0.8470 Aiscellaneous Factor 0.8470 Jare Factor 0.8470 Factor 0.8470	= s Steel Iter = =	Total 3,703.75 ms Total 515.31 Total 3,600.92 Total 233.77	3,703.75 515.3 3,600.9 233.7
05120 05120 05120 05120	1311 2201 2655 3432		Ins LB Ins TON Ins LF	stallation Column stallation 4"x4" Wo stallation 3/16" Ho stallation	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30 prizontal Fillet Wo Quantity	x To 150 22 LB/LI x elds, Wo	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tut Unit Price 3,270.29 elded Up Unit Price 3.45	h, A36 M x bing - Sq x x	Factor 0.8470 Aiscellaneous Factor 0.8470 Jare Factor 0.8470 Factor 0.8470	= s Steel Iter = =	Total 3,703.75 ms Total 515.31 Total 3,600.92 Total 233.77	3,703.74 515.3 3,600.9 233.7
05120 05120 05120 05120	1311 2201 2655		LB Ins TON Ins LF	stallation Column stallation 4"x4" Wo stallation 3/16" Ho stallation	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30 prizontal Fillet Wo Quantity 80.00 meter x 4-1/4" Lo	x To 150 22 LB/LI x elds, Wo	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tut Unit Price 3,270.29 elded Up Unit Price 3.45 dge Anchor Exp	h, A36 M x bing - Sq x x	Factor 0.8470 Aiscellaneous Factor 0.8470 Jare Factor 0.8470 Factor 0.8470	= s Steel Iter = = = And Was	Total 3,703.75 ms Total 515.31 Total 3,600.92 Total 233.77 her Total	3,703.74 515.3 3,600.9 233.7
05120 05120 05120 05120	1311 2201 2655 3432		Ins LB TON Ins LF Ins EA	stallation Column stallation 4"x4" Wo stallation 3/16" Ho stallation	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30 orizontal Fillet Wo Quantity 80.00 meter x 4-1/4" Lo Quantity	x To 150 22 LB/LI x elds, Wo x ong Wea	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tut Unit Price 3,270.29 elded Up Unit Price 3.45	h, A36 M x bing - Sq x x	Factor 0.8470 Miscellaneous Factor 0.8470 uare Factor 0.8470 Factor 0.8470	= s Steel Iter = = = And Was	Total 3,703.75 ms Total 515.31 Total 3,600.92 Total 233.77 her	3,703.74 515.3 3,600.9 233.7
05120 05120 05120 05120	1311 2201 2655 3432		Ins LB TON Ins LF Ins EA	stallation Column stallation 4"x4" Wo stallation 3/16" Ho stallation 1/2" Dia	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30 prizontal Fillet Wo Quantity 80.00 meter x 4-1/4" Lo	x To 150 22 LB/LI x elds, Wo	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tut Unit Price 3,270.29 elded Up Unit Price 3.45 dge Anchor Exp Unit Price	h, A36 M x ping - Sq x x pansion E	Factor 0.8470 Aiscellaneous Factor 0.8470 Jare Factor 0.8470 Solt With Nut Factor 0.8470	= s Steel Iter = = = And Wast	Total 3,703.75 ms Total 515.31 Total 3,600.92 Total 233.77 her Total 175.63	3,703.75 515.3 3,600.9 233.7 175.6
05120 05120 05120 05120 05502	1311 2201 2655 3432 1007		Ins LB TON Ins LF Ins EA	stallation Column stallation 4"x4" Wo stallation 3/16" Ho stallation 1/2" Dia	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30 orizontal Fillet Wo Quantity 80.00 meter x 4-1/4" Lo Quantity	x To 150 22 LB/LI x elds, Wo x ong Wea	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tut Unit Price 3,270.29 elded Up Unit Price 3.45 dge Anchor Exp Unit Price	h, A36 M x ping - Sq x x pansion E	Factor 0.8470 Aiscellaneous Factor 0.8470 Jare Factor 0.8470 Solt With Nut Factor 0.8470	= s Steel Iter = = = And Was	Total 3,703.75 ms Total 515.31 Total 3,600.92 Total 233.77 her Total 175.63	3,703.75 515.3 3,600.9 233.7 175.6
05120 05120 05120 05120	1311 2201 2655 3432 1007		LB Ins TON Ins LF EA Ins	stallation Column stallation 4"x4" We stallation 3/16" He stallation 1/2" Dia stallation	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30 prizontal Fillet Wo Quantity 80.00 meter x 4-1/4" Lo Quantity 36.00	x To 150 22 LB/LI x elds, We x ong Wee x	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tut Unit Price 3,270.29 elded Up Unit Price 3.45 dge Anchor Exp Unit Price 5.76	h, A36 M x ping - Squ x pansion E x	Factor 0.8470 Aiscellaneous Factor 0.8470 Jare Factor 0.8470 Solt With Nut Factor 0.8470	= s Steel Iter = = = And Wast	Total 3,703.75 ms Total 515.31 Total 3,600.92 Total 233.77 her Total 175.63	3,703.74 515.3 3,600.9 233.7 175.6 8,229.3
05120 05120 05120 05120 05502	1311 2201 2655 3432 1007		Ins LB TON Ins LF Ins EA	stallation Column stallation 4"x4" We stallation 3/16" He stallation 1/2" Dia stallation	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30 orizontal Fillet Wo Quantity 80.00 meter x 4-1/4" Lo Quantity	x To 150 22 LB/LI x elds, We x ong Wee x	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tul Unit Price 3,270.29 elded Up Unit Price 3.45 dge Anchor Exp Unit Price 5.76	h, A36 M x ping - Squ x pansion E x	Factor 0.8470 Aiscellaneous Factor 0.8470 Jare Factor 0.8470 Solt With Nut Factor 0.8470 Solt With Nut Factor 0.8470	= s Steel Iter = = And Wast = ubtotal 1	Total 3,703.75 ms Total 515.31 Total 3,600.92 Total 233.77 her Total 175.63	3,703.74 515.3 3,600.9 233.7 175.6 8,229.3
05120 05120 05120 05120 05502 <u>Sectio</u>	1311 2201 2655 3432 1007 <b>n 06</b>		LB Ins TON Ins LF EA Ins LF	stallation Column stallation 4"x4" We stallation 3/16" He stallation 1/2" Dia stallation	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30 prizontal Fillet Wo Quantity 80.00 meter x 4-1/4" Lo Quantity 36.00	x To 150 22 LB/LI x elds, We x ong Wee x	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tul Unit Price 3,270.29 elded Up Unit Price 3.45 dge Anchor Exp Unit Price 5.76	h, A36 M x jing - Sq x x pansion E x	Factor 0.8470 Aiscellaneous Factor 0.8470 Jare Factor 0.8470 Solt With Nut Factor 0.8470 Solt With Nut Factor 0.8470 Solt With Nut Factor 0.8470	= s Steel Iter = = = And Wast = ubtotal 1	Total 3,703.75 ms Total 515.31 Total 3,600.92 Total 233.77 her Total 175.63 <b>for 05</b>	3,703.74 515.3 3,600.9 233.7 175.6 8,229.3
05120 05120 05120 05120 05502 <u>Sectio</u>	1311 2201 2655 3432 1007 <b>n 06</b>		LB Ins TON Ins LF EA Ins LF	stallation Column stallation 4"x4" We stallation 3/16" He stallation 1/2" Dia stallation Two 2"x	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30 orizontal Fillet We Quantity 80.00 meter x 4-1/4" Lo Quantity 36.00	x To 150 22 LB/LI x elds, Wo x ong Weo x	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tul Unit Price 3,270.29 elded Up Unit Price 3.45 dge Anchor Exp Unit Price 5.76	h, A36 M x jing - Sq x x pansion E x st x	Factor 0.8470 Aiscellaneous Factor 0.8470 Jare Factor 0.8470 Solt With Nut Factor 0.8470 Solt With Nut Factor 0.8470	= s Steel Iter = = = And Wast = ubtotal 1	Total 3,703.75 ms Total 515.31 Total 3,600.92 Total 233.77 her Total 175.63	3,703.74 515.3 3,600.9 233.7 175.6 8,229.3 310.0
05120 05120 05120 05120 05502 <u>Sectio</u> 06110	1311 2201 2655 3432 1007 <b>n 06</b>		LB Ins TON Ins LF EA Ins LF	stallation Column stallation 4"x4" We stallation 3/16" He stallation 1/2" Dia stallation Two 2"x	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30 orizontal Fillet Wo Quantity 80.00 meter x 4-1/4" Lo Quantity 36.00	x To 150 22 LB/LI x elds, Wo x ong Weo x	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tul Unit Price 3,270.29 elded Up Unit Price 3.45 dge Anchor Exp Unit Price 5.76	h, A36 M x jing - Sq x x pansion E x st x	Factor 0.8470 Aiscellaneous Factor 0.8470 Jare Factor 0.8470 Solt With Nut Factor 0.8470 Solt With Nut Factor 0.8470 Solt With Nut Factor 0.8470	= s Steel Iter = = = And Wast = ubtotal 1	Total 3,703.75 ms Total 515.31 Total 3,600.92 Total 233.77 her Total 175.63 <b>for 05</b>	3,703.74 515.3 3,600.9 233.7 175.6 8,229.3 310.0
05120 05120 05120 05120 05502 <u>Sectio</u>	1311 2201 2655 3432 1007 <b>n 06</b> 2103		LB Ins TON Ins LF EA Ins LF Ins	stallation Column stallation 4"x4" We stallation 3/16" He stallation 1/2" Dia stallation Two 2"x	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30 orizontal Fillet Wo Quantity 80.00 meter x 4-1/4" Lo Quantity 36.00	x To 150 22 LB/LI x elds, Wo x ong Weo x	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tul Unit Price 3,270.29 elded Up Unit Price 3.45 dge Anchor Exp Unit Price 5.76	h, A36 M x jing - Sq x x pansion E x st x	Factor 0.8470 Aiscellaneous Factor 0.8470 Jare Factor 0.8470 Solt With Nut Factor 0.8470 Solt With Nut Factor 0.8470 Solt With Nut Factor 0.8470	= s Stee! Iter = = And Wast = ubtotal 1	Total 3,703.75 ms Total 515.31 Total 3,600.92 Total 233.77 her Total 175.63 for 05 Total 310.00	3,703.74 515.3 3,600.9 233.7 175.6 8,229.3 310.0 2,730.7
05120 05502 Sectio 06110	1311 2201 2655 3432 1007 <b>n 06</b> 2103		LB Ins TON Ins LF EA Ins EA Ins LF Ins LF	stallation Column stallation 4"x4" We stallation 3/16" He stallation 1/2" Dia stallation Two 2"x	LF Rolled Shape Quantity 0.80 Base Plates, Up Quantity 520.00 eight Range 10-2 Quantity 1.30 orizontal Fillet We Quantity 80.00 meter x 4-1/4" Lo Quantity 36.00	x To 150 22 LB/LI x elds, Wo x ong Weo x	Unit Price 5,465.99 # (68 Kg) / Eac Unit Price 1.17 F Structural Tut Unit Price 3,270.29 elded Up Unit Price 3.45 dge Anchor Exp Unit Price 5.76 up Beam Or Joi Unit Price 3.05	h, A36 M x jing - Sq x x pansion E x st x	Factor 0.8470 Miscellaneous Factor 0.8470 Jare Factor 0.8470 Solt With Nut Factor 0.8470 Solt With Nut Factor 0.8470 Si	= s Stee! Iter = = And Wast = ubtotal 1	Total 3,703.75 ms Total 515.31 Total 3,600.92 Total 233.77 her Total 175.63 <b>for 05</b>	

Page 3 of 15

	Item	Mod.	UOM	Decriptio								ine Total
6110	5124		LF	2"x4" (5ci	n x 10cm) Suspe	ended (	Ceiling Framing,	Treated				4,173.00
					Quantity		Unit Price		Factor		Total	
			Inst	tallation	4,520.00	x	1.09	x	0.8470	=	4,173.00	
C110	6111		LF	4"x4" (10	cm x 10cm) Post		<u></u>					171.77
6110	6111		<b>L</b> F	4 X4 (10		-	Usit Delas		Factor		Total	
			1	t-llation	Quantity		Unit Price 1.69		0.8470	=	171.77	
				tallation	120.00	X		X	0.0470			1,416.18
06110	8312		1 F	2"x6" (5ci	n x 15cm) Treat	ed Bloc	king to wood					1,410.10
			,		Quantity		Unit Price		Factor		Total	
			Inst	tallation	1,100.00	x	1.52	x	0.8470	=	1,416.18	
06110	9313	·····	LF	1"x4" (2.5	icm x 10cm) Ligi	nt Fram	ing And Furring					3,313.46
50110	5510				Quantity		Unit Price		Factor		Total	
			Ins	tallation	2,400.00	x	1.63	x	0.8470	=	3,313.46	
					m) Interior BD F	A Dawood	Wall Sheathing					18,176.62
06160	1205		SF	5/6" ( 101		Iywood		,			Total	
					Quantity		Unit Price		Factor 0.8470	=	14,737.80	
				tallation	14,500.00	×	1.20	x	0.8470		3.438.82	
			De	molition	14,500.00	X	0.28	x	0.8470		0,100.02	698.78
06160	1205		PCT	For Exter	ior CC Grade Pl	ywood,	Add					090./0
					Quantity		Unit Price		Factor		Total	
			Ins	tallation	7,500.00	x	0.11	x	0.8470		698.78	
	4000		SF	3/4" (19n	nm) Interior BD F	Plywood	Wall Sheathing	Note: A	Applied To W	all Studs		1,361.98
06160	1206		0F	0/1 (101			Unit Price		Factor		Total	
			Inc	tallation	Quantity		1.34	x	0.8470	=	1,361.98	
					1,200.00 loor Wall Cabine	X						15,884.38
06410	2125		LF	Double L	loor wall Cabine	at, 42°-4		girx 15			Total	
					Quantity		Unit Price		Factor	_	15,427.68	
			Ins	stallation	150.00	x	121.43	x	0.8470		456.70	
			De	molition	80.00	x	6.74	x	0.8470		400.70	3,443.99
06415	1004		LF	Plastic L	aminated Counte	er Top (	Custom Made W	ith Back	ksplash, 25" i	Jeep		3,443.98
				•	Quantity		Unit Price		Factor		Total	
			Ins	stallation	150.00	x	24.91	x	0.8470	=	3,164.82	
				molition	80.00	x	4.12	x	0.8470	=	279.17	
									SI	ubtotal fo	or 06	51,680.89
									0.			•
Sectio	n 07											0.044.44
												9,211.13
			SE	6" Vinyl	Faced R19 Blan	ket Insu	lation					
	1305		SE	6" Vinyl		ket Insu			Factor		Total	
				-	Quantity		Unit Price	x		=	7,123.27	
			Ins	stallation	Quantity 14,500.00	x		x x	Factor 0.8470 0.8470			
07210	1305	· · · · · · · · · · · · · · · · · · ·	in: De	stallation emolition	Quantity 14,500.00 14,500.00	x x	Unit Price 0.58 0.17		0.8470		7,123.27	7,047.04
07210		·	Ins	stallation emolition	Quantity 14,500.00 14,500.00 I Reinforced R30	x x	Unit Price 0.58 0.17 tion		0.8470 0.8470		7,123.27 2,087.86	7,047.04
07210	1305		in: De SF	stallation emolition 12" Viny	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity	x x ) Insula	Unit Price 0.58 0.17 tion Unit Price	X	0.8470 0.8470 Factor	=	7,123.27 2,087.86 Total	7,047.04
07210	1305		ins De SF Ins	stallation emolition 12" Viny stallation	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00	x x ) Insula x	Unit Price 0.58 0.17 tion Unit Price 1.02	×	0.8470 0.8470 Factor 0.8470	=	7,123.27 2,087.86 Total 5,615.61	7,047.04
07210	1305		ins De SF Ins	stallation emolition 12" Viny stallation emolition	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00 6,500.00	x x ) Insula x x x	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26	X	0.8470 0.8470 Factor	=	7,123.27 2,087.86 Total	7,047.04
07210	1305		ins De SF Ins	stallation emolition 12" Viny stallation emolition	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00	x x ) Insula x x x	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26	×	0.8470 0.8470 Factor 0.8470	=	7,123.27 2,087.86 Total 5,615.61 1,431.43	1,167.8
07210	1305 1308		Ins De SF Ins De	stallation emolition 12" Viny stallation emolition	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00 6,500.00 Caulk And Seal, 5	x x ) Insula x x x	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26	×	0.8470 0.8470 Factor 0.8470 0.8470 Factor	=	7,123.27 2,087.86 Total 5,615.61 1,431.43 Total	1,167.8
07210	1305 1308		ins De SF Ins De CLF	stallation emolition 12" Viny stallation emolition	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00 6,500.00 Caulk And Seal, 3 Quantity	x x ) Insula x x 3/8"x3/8	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26	×	0.8470 0.8470 Factor 0.8470 0.8470	=	7,123.27 2,087.86 Total 5,615.61 1,431.43	1,167.8
07210	1305 1308		ins De SF Ins De CLF	stallation emolition 12" Viny stallation emolition Silicon (	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00 6,500.00 Caulk And Seal, 5	x x ) Insula x x x	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26 3" Joint Unit Price	x x x	0.8470 0.8470 Factor 0.8470 0.8470 Factor 0.8470	=	7,123.27 2,087.86 Total 5,615.61 1,431.43 Total 1,167.89	1,167.8
07210	1305 1308		ins De SF Ins De CLF	stallation emolition 12" Viny stallation emolition Silicon (	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00 6,500.00 Caulk And Seal, 3 Quantity	x x ) Insula x x 3/8"x3/8	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26 3" Joint Unit Price	x x x	0.8470 0.8470 Factor 0.8470 0.8470 Factor 0.8470	=	7,123.27 2,087.86 Total 5,615.61 1,431.43 Total 1,167.89	1,167.8
07210 07210 07920	1305 1308 2004		ins De SF Ins De CLF	stallation emolition 12" Viny stallation emolition Silicon ( stallation	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00 6,500.00 Caulk And Seal, 3 Quantity 21.00	x ) Insula x x 3/8"x3/8 x	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26 3" Joint Unit Price 65.66	x x x	0.8470 0.8470 Factor 0.8470 0.8470 Factor 0.8470 S	=	7,123.27 2,087.86 Total 5,615.61 1,431.43 Total 1,167.89	1,167.8 17,426.00
07210 07210 07920 <u>Sectio</u>	1305 1308 2004 on 08		ins De SF Ins De CLF	stallation emolition 12" Viny stallation emolition Silicon ( stallation	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00 6,500.00 Caulk And Seal, 3 Quantity	x ) Insula x x 3/8"x3/8 x	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26 3" Joint Unit Price 65.66	x x x	0.8470 0.8470 Factor 0.8470 0.8470 Factor 0.8470 S	=	7,123.27 2,087.86 Total 5,615.61 1,431.43 Total 1,167.89	1,167.8 17,426.00
07210 07210 07920	1305 1308 2004		ins De SF Ins De CLF Ins	stallation emolition 12" Viny stallation emolition Silicon ( stallation	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00 6,500.00 Caulk And Seal, 3 Quantity 21.00	x ) Insula x x 3/8"x3/8 x	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26 3" Joint Unit Price 65.66	x x x	0.8470 0.8470 Factor 0.8470 0.8470 Factor 0.8470 S	= = = ubtotal fo	7,123.27 2,087.86 Total 5,615.61 1,431.43 Total 1,167.89	1,167.8 17,426.00 1,994.5
07210 07210 07920 <u>Sectio</u>	1305 1308 2004 on 08		ins De SF Ins De CLF Ins EA	stallation emolition 12" Viny stallation emolition Silicon C stallation 3'x6'-8"	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00 6,500.00 Caulk And Seal, 3 Quantity 21.00	x ) Insula x x 3/8"x3/8 x 3/4" De	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26 3" Joint Unit Price 65.66	x x x Frame, 1	0.8470 0.8470 Factor 0.8470 0.8470 Factor 0.8470 S 6 Gauge	= = = ubtotal fo	7,123.27 2,087.86 Total 5,615.61 1,431.43 Total 1,167.89 or 07 Total 1,831.45	1,167.8 17,426.00 1,994.5
07210 07210 07920 <u>Sectio</u>	1305 1308 2004 on 08		ins De SF Ins De CLF In EA	stallation emolition 12" Viny stallation emolition Silicon C stallation 3'x6'-8"	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00 6,500.00 Caulk And Seal, 3 Quantity 21.00	x ) Insula x 3/8"x3/8 x 3/4" De x	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26 3" Joint Unit Price 65.66 eep Metal Door I Unit Price	x x x	0.8470 0.8470 Factor 0.8470 0.8470 Factor 0.8470 S 6 Gauge Factor	= = = ubtotal fo	7,123.27 2,087.86 Total 5,615.61 1,431.43 Total 1,167.89	1,167.8 17,426.0 1,994.5
07210 07210 07920 <u>Sectio</u> 08110	1305 1308 2004 000 000 1115		ins De SF Ins De CLF Ins EA In De	stallation emolition 12" Viny stallation emolition Silicon ( stallation 3'x6'-8" stallation emolition	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00 6,500.00 Caulk And Seal, 3 Quantity 21.00 Through 7'-2"x4- Quantity 12.00 7.00	x ) Insula x 3/8"x3/8 x 3/4" De x x	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26 3" Joint Unit Price 65.66 eep Metal Door I Unit Price 180.19 27.50	x x x Frame, 1 x	0.8470 0.8470 Factor 0.8470 0.8470 Factor 0.8470 S 6 Gauge Factor 0.8470	= = = ubtotal fo	7,123.27 2,087.86 Total 5,615.61 1,431.43 Total 1,167.89 or 07 Total 1,831.45	1,167.8 17,426.0 1,994.5
07210 07210 07920 <u>Sectio</u>	1305 1308 2004 on 08		ins De SF Ins De CLF In EA	stallation emolition 12" Viny stallation emolition Silicon ( stallation 3'x6'-8" stallation emolition	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00 6,500.00 Caulk And Seal, 3 Quantity 21.00	x ) Insula x 3/8"x3/8 x 3/4" De x x	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26 3" Joint Unit Price 65.66 eep Metal Door I Unit Price 180.19 27.50 aced Door	x x x Frame, 1 x	0.8470 0.8470 Factor 0.8470 Factor 0.8470 S 6 Gauge Factor 0.8470 0.8470	= = = ubtotal fo = =	7,123.27 2,087.86 Total 5,615.61 1,431.43 Total 1,167.89 or 07 Total 1,831.45 163.05	1,167.8 17,426.0 1,994.5 1,426.3
07210 07210 07920 <u>Sectio</u> 08110	1305 1308 2004 000 000 1115		ins De SF In: De CLF In: EA EA	stallation emolition 12" Viny stallation emolition Silicon C stallation 3'x6'-8" emolition 3'x7'x1-	Quantity 14,500.00 14,500.00 I Reinforced R30 Quantity 6,500.00 6,500.00 Caulk And Seal, 3 Quantity 21.00 Through 7'-2"x4- Quantity 12.00 7.00	x ) Insula x 3/8"x3/8 x 3/4" De x x	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26 3" Joint Unit Price 65.66 Unit Price 180.19 27.50 aced Door Unit Price	x x x Frame, 1 x x	0.8470 0.8470 Factor 0.8470 0.8470 Factor 0.8470 S 6 Gauge Factor 0.8470 0.8470 Factor	= = ubtotal fo	7,123.27 2,087.86 Total 5,615.61 1,431.43 Total 1,167.89 or 07 Total 1,831.45 163.05	1,167.8 17,426.00 1,994.5 1,426.3
07210 07210 07920 <u>Sectio</u> 08110	1305 1308 2004 000 000 1115		ins De SF In: De CLF In: EA In De EA	stallation emolition 12" Viny stallation emolition Silicon ( stallation 3'x6'-8" stallation emolition	Quantity 14,500.00 14,500.00 I Reinforced R3C Quantity 6,500.00 Caulk And Seal, 3 Quantity 21.00 Through 7'-2"x4- Quantity 12.00 7.00	x ) Insula x 3/8"x3/8 x 3/4" De x x	Unit Price 0.58 0.17 tion Unit Price 1.02 0.26 3" Joint Unit Price 65.66 eep Metal Door I Unit Price 180.19 27.50 aced Door	x x x Frame, 1 x	0.8470 0.8470 Factor 0.8470 Factor 0.8470 S 6 Gauge Factor 0.8470 0.8470	= = = ubtotal fo = =	7,123.27 2,087.86 Total 5,615.61 1,431.43 Total 1,167.89 or 07 Total 1,831.45 163.05	1,167.8 17,426.00 1,994.5 1,426.3

<u>ر</u> د

Page 4 of 15

Sect.	ltem	Mod.	UOM	Decription			·			V 40101	i.	ine Total
08330	6511		ËA	18 Gauge	Roll-Up Alumin	um Cu	rtain Overhead I	Door, Cha	ain Lift, 14'0"	X 10'0"		5,418.82
					Quantity		Unit Price		Factor		otal	
			Inst	allation	3.00	x	2,063.80	x	0.8470			
			Dei	nolition	1.00	x	206.26	x	0.8470	= 174	.70	
8410	1011		SF	Aluminum	Storefront Syst	tem						6,307.95
					Quantity		Unit Price		Factor		otal	
			Ins	allation	460.00	x	16.19	x	0.8470	= 6,307	.95	
08420	1002		PR	6'x7'x1/2"	Thick Glass En	trance	Door, Full Glass	, Tempe	red, Including	Trim And		6,597.20
50420					(Per Pair 3'x7'x				Factor		otal	
			Inc	tallation	Quantity		Unit Price 3,894.45	x	0.8470			
					2.00 Projected Wind	X dowe S	Standard Brush					20,373.74
08520	1105		SF	Aummun		uows, c			Factor	т	otal	
			Inc	tallation	Quantity		Unit Price 19.45	x	0.8470			
				tallation molition	1,140.00 1,140.00	X X	1.65	x	0.8470			
<u> </u>					/ Commercial G					<u> </u>		7,647.39
08520	1105		PCT	FUI Heavy		naue (i			Factor	т	otal	
				t - H - 4'	Quantity		Unit Price 7.92		Factor 0.8470			
	. <u></u>		·	tallation	1,140.00	X		X b Einich	0.0470		_	4,707.20
08520	1201		LF	Aluminum	i lubular lype i	Mullion	s Standard Brus	n Faasa	<b>_</b> .	-	otal	1,1 01.20
					Quantity				Factor 0.8470			
			Ins	tallation	950.00	X	5.85	X				744.16
08710	1251		PR	4-1/2x4-1	/2" Wrought Ste	el, Sta	ndard Duty, But	IS FUILING		in, Ball Bearing	- 4 - 1	744.10
					Quantity		Unit Price		Factor		otal	
				tallation	18.00	x	47.80	X	0.8470 0.8470		5.40	
			De	molition	6.00	<u>×</u>	3.03	X				349.54
08710	5103		EA	Surface N	Iounted Heavy	Duty D	oor Closer - LCN	4000 5		-		043.04
					Quantity		Unit Price		Factor		otal 26	
				tallation	2.00	x	194.37	X	0.8470 0.8470	-	).28	
			De	molition	3.00	x	7.98	x	0.0470			2,144.91
08710	6413		EA	Bored En	try Lockset F82					-	امغا	2,144.01
					Quantity		Unit Price		Factor		otal	
			Ins	stallation	12.00	X	211.03	X	0.8470			7,141.73
08822	1201		SF	1/2" Clea	r Safety Glass,	To 20 \$	SF (1.9m2) 2 Lit	es 1/4" I	NICK FIDAL G			7,141.73
					Quantity		Unit Price		Factor	- 4 4 4	otal	
			ins	stallation	460.00	X	18.33	x	0.8470			
									Si	ubtotal for 08		64,853.46
<u>Sectio</u>	- 00											
09110	3003		SF	4" Metal	Framing Stud, 1	6" On (	Center, 18 Gaug	ge, With	Tracks And F	Runners		18,085.99
09110	3003		0.				Unit Price		Factor		otal	
			In	stallation	Quantity 11,500.00	x	1.79	x	0.8470	= 17,435	5.50	
				emolition	2,400.00	x	0.32	x	0.8470		0.50	
	0400		SY				urred Wall Or S	tuds, Incl	luding Felt.			14,986.82
09205	2102		- 51	0.4// 1000		//	Unit Price		Factor	-	Total	
			In	stallation	Quantity	x	9.83	x	0.8470			
					1,800.00 al Lath On Ceili							1,632.85
09205	2401		SY	3.4# IVICI		ng (1.5			Factor	-	Fotal	
			1	stallation	Quantity		Unit Price 9.18	x	0.8470			
	<u></u>				210.00	X		<u>×</u>	0.0470			1,313.70
	8103		LF	Casing E	ead, Expanded	Flange			<b>_</b>		Fatal	
09205					Quantity		Unit Price		Factor	4.04	Fotal 3 70	
09205			In	stallation	1,100.00	х	1.41	x	0.8470	- 1,01		
09205												A74 A
09205	8105	· · · · ·	LF	Corner B	ead, Vinyl						_	471.44
	8105			Corner B			Unit Price 1.21		Factor 0.8470		Fotal 1.44	

Page 5 of 15

Sect.	ltem	Mod.	UOM	Decriptio						L	ine Total
09205	8105		LF	Corner Be	ead, Vinyl						1,383.57
					Quantity		Unit Price		Factor	Total	
			Inst	allation	1,350.00	x	1.21	x	0.8470 =	1,383.57	
00205	8302		LF		Galvanized Stee					·····	666.76
09205	0302		LF				Linit Drine		Factor	Total	
			Inc	allation	Quantity		Unit Price 1.23		0.8470 =	666.76	
				allation	640.00	<u>×</u>	1.20	X	0.0470		1,750.24
09205	8303		LF	"U" Trim,	Galvanized Stee	BI					1,700.27
					Quantity		Unit Price		Factor	Total	
			Ins	tallation	1,680.00	Х	1.23	<u>x</u>	0.8470 =	1,750.24	
09210	4001		SF	Keene's (	Cement Plaster,	2 Coat	s				1,475.90
					Quantity		Unit Price		Factor	Total	
			ins	tallation	850.00	x	2.05	x	0.8470 =	1,475.90	
	4004		PCT		lation On Ceiling						1,211.21
09210	4001		PUT	I OF INSta		jo, / laa			Factor	Total	
			<b>.</b>	( _ II _ I' =	Quantity		Unit Price 0.22		Factor 0.8470 =	1,211.21	
			ins	tallation	6,500.00	X		X			28,865.76
09220	1102		S.F			bats, 1"	Note: Interior o	er exterio	r one side. Lath a		20,000.70
				included.	Quantity		Unit Price		Factor	Total	
			Ins	tallation	16,000.00	x	2.13	x	0.8470 =	28,865.76	
			SF				ce On Wood O		Studs Or Furring,	(16 mm)	7,506.11
09250	1103		SF	J/O DIYM						Total	
					Quantity		Unit Price		Factor 0.8470 =	6,936.93	
				tallation	12,600.00	X	0.65 0.14	x x	0.8470 =	569.18	
			De	molition	4,800.00	X					935.94
09250	1103		PCT	For Horiz	ontal Ceiling Ap	plicatio	ns > 8' (2.4 m)	Height, /	400		933.3-
					Quantity		Unit Price		Factor	Total	
			Ins	tallation		х	0.17	x	0.8470 =	935.94	
09250	1502		SF	5/8" Molo	And Mildew Re	sistant	Mesh Reinforce	ed Board	i (15.875 mm)		2,488.49
03230	IUUL				Quantity		Unit Price		Factor	Total	
			Ins	tallation	2,600.00	x	1.13	x	0.8470 =	2,488.49	
					ackle And Finisl		all Walls Un To		the second s		4,472.10
09250	4101		SF	Tape, Sp		i Diyin				Total	
					Quantity		Unit Price 0.22		Factor 0.8470 =	4,472.16	
			Ins	tallation	24,000.00	x		X		.,	1,871.8
09250	4203		SF	Tape, Sp	ackle And Finis	h Dryw	all Ceilings From	n 14 <sup>.</sup> 10	20° Height		1,071.0
					Quantity		Unit Price		Factor	Total	
			Ins	tallation	6,500.00	х	0.34	x	0.8470 =	1,871.87	
09250	4301		LF	Tape, Sp	ackle And Finis	h Vertio	cal Corners Up	To 10' H	eight Note: Inside	or outside	436.3
03200	4001			drywall c	orners.					Total	
					Quantity		Unit Price 0.46		Factor 0.8470 =	436.37	
			lns	stallation	1,120.00	X		X			3,557.4
09250	4502		SF	Textured	Plaster Finish C	On Exis	ting Drywall Cel	ling Not	e: 1) For textures		3,007.4
				"Popcorr	". 2) Includes pa Quantity	aint mb	Unit Price	materia	Factor	Total	
			Ine	stallation	21,000.00	x	0.20	x	0.8470 =	3,557.40	
					21,000.00		d Larger Note:		glazed porcelain,	unglazed	444.6
09310	1002		SF	norcelair	and glazed cer	amic ti	les.		3		
				porcolai	Quantity		Unit Price		Factor	Total	
			Ins	stallation	0.00	x	5.82	x	0.8470 =	0.00	
			De	emolition	1,500.00	x	0.35	x	0.8470 =	444.68	
09310	2001		SF	Mounted	Wall Tile, Less	than 8	"x8" Note: Inclue	des glaz	ed porcelain, ung	azed porcelain	555.2
09310	2001			and glaz	ed ceramic tiles	. Tiles	mounted from t	oack, sid	le or front in 12"x1	2", 12"x24", or	
					ized sheets.					Total	
					Quantity		Unit Price	•-	Factor 0.8470 =	0.00	
				stallation	0.00	x	5.77 0.69	x	0.8470 =	555.21	
			Ďé	emolition	950.00	х	0.09	X	0.0470 -		

¢

Page 6 of 15

Sect.	ltern	Mod.	UOM	Decriptio							۱	ine Total
09511	2104		SF	2' x 4' x 5/	8" Mineral Fiber	Acous	tical Ceiling Par	nels				2,047.20
					Quantity		Unit Price		Factor		Total	
			Inst	allation	3,100.00	x	0.67	x	0.8470	=	1,759.22	
				molition	2,000.00	x	0.17	x	0.8470		287.98	
					ings Suspensio				6"			3,309.23
)9540	1003		SF	I bar cei	ings Suspension	ii Oysic					Total	
					Quantity		Unit Price		Factor	-	3,072.07	
			Ins	tallation	3,100.00	x	1.17	x	0.8470		237.16	
			De	molition	2,000.00	x	0.14	<u>х</u>	0.8470			704.04
09650	3133		LF	1/8" Vinyl	Plastic Base, 4	' High (	Colors (Except \	White, B	lack, Russet A	And Umber	)	731.81
00000					Quantity		Unit Price		Factor		Total	
			Ins	tallation	650.00	x	1.08	x	0.8470	=	594.59	
				molition	600.00	x	0.27	x	0.8470	=	137.21	
					sition Strip, Bro	wn Or	Black					68.10
09650	3151		LF	Villyi Itai	isition Strip, Dio				Faster		Total	
					Quantity		Unit Price		Factor 0.8470	=	68.10	
			Ins	tallation	120.00	x	0.67	X				9.921.08
09670	3102		SF	Epoxy Flo	oring Trowel Ap	plied N	iortar Compour	d, 3/16".	, Chemical Re	sistant (10	-000	9,921.00
	••••			12000 PS	il)		Unit Price		Factor		Total	
			1	tallation	Quantity		9.08	x	0.8470	=	9,921.08	
					1,290.00	X						9,552.13
09680	2205		SY	Nylon 30	Ounce Medium	rame	Commercial Ca	uper			Tetal	-,
			•		Quantity		Unit Price		Factor	-	Totai 8,888.08	
			Ins	tallation	520.00	x	20.18	x	0.8470		664.05	
			De	molition	400.00	x	1.96	X	0.8470	=		
09910	1601		SF	Paint Ext	erior Stucco Su	faces (	One Coat Prime	r, Brush	Work			4,472.16
09910	1001		Ų.		Quantity		Unit Price		Factor		Total	
			Inc	stallation	16,000.00	x	0.33	x	0.8470	=	4,472.16	
					erior Stucco Su		Two Coats Pair		Work			9,079.84
09910	1603		SF	Paint Ext	enor stucco su	laces,					Total	
					Quantity		Unit Price		Factor 0.8470	=	9.079.84	
			Ins	stallation	16,000.00	x	0.67	x				234.96
09910	1721		SF	Paint Ext	erior Wood Rou	gh (Shi	ingles, Shakes	Or Roug	n Sawn) Sidir	ig, One Co	at	234.30
				Primer, E	Brush Work		Unit Price		Factor		Total	
			In	stallation	Quantity 730.00	x	0.38	X	0.8470	=	234.96	
					730.00	^						
					erior Wood Rou	ah (Sh	ingles Shakes	Or Roug	h Sawn) Sidir	a. Two Co	ats	420.45
09910	1723		SF	Paint Exi Paint Br	ush Work	ign (Sn	ingles, onakco	0	,,	•		
				Fallin, Di	Quantity		Unit Price		Factor		Total	
			In	stallation	730.00	x	0.68	x	0.8470	=	420.45	
				acia	100.00							· · · · · · · · · · · · · · · · · · ·
			SF	Paint Inte	erior Drywall/Pla	ster. 1	Coat Paint, Bru	sh/Rolle	r Work			3,379.53
09920	1416		эг	i and me					Factor		Total	
					Quantity		Unit Price 0.19		0.8470	=	3,379.53	
		i	In	stallation	21,000.00	X		X				6,403.3
09920	1417		SF	Paint Inte	erior Drywall/Pla	aster, 2	Coats Paint, Bi	usn/Roii				0,400.0
.,					Quantity		Unit Price		Factor		Total	
			In	stallation	21,000.00	x	0.36	x	0.8470	=	6,403.32	
			LF	Paint Int	erior Metal Fran	ne And	Trim, 1 Coat Pr	imer, Br	ush/Roller Wo	ork		377.6
09920	4104		LF	T Game mit					Factor		Total	
			-		Quantity		Unit Price 0.49		0.8470		377.68	
				stallation	910.00	<u>x</u>		X Delint De		the second s		693.6
09920	4106		LF	Paint Int	erior Metal Fran	ne And	Trim, 2 Coats H	aint, Br	ush/Roller w	лк		
					Quantity		Unit Price		Factor		Total	
			In	stallation	910.00	x	0.90	x	0.8470	=	693.69	
					erior Door, One		1 Coat Primer.	Brush W	/ork			252.2
09920	4311		EA			,			Factor		Total	
					Quantity		Unit Price 12.41		0.8470		252.27	
				nstallation	24.00	х		х			LUL.LI	

Page 7 of 15

Line Total	· L					<u></u>		Decription	UOM	Mod.	ltem	ect.
454.53				h Work	s Paint, Bru	ace, 2 Co	Door, One Fa	Paint Interior	EA		4313	9920
	Total		Factor		Init Price		Quantity					
	454.53	=	0.8470	x	22.36	x	24.00	allation	Inst			
45,510.45	• <b>09</b> 14	btotal for 09	Su				····	·····				
104.8	er	artment corner		ic Note: (	instad Plas	hound		T 11-4 D - 411			10	ection
			One compa		inaleu rias	noreu, L	ns, Floor And	unit.	EA		1111	0165
	Total		Factor		Init Price		Quantity	unit.				
	0.00		0.8470	x	380.06	x	0.00	tallation	Inst			
	104.82	=	0.8470 :	x	30.94	x	4.00	molition	Der			
16.2			Plastic	inated Pl	chored, Lar	n, Floor	Urinal Scree	24" x 58" x 1"	EA	· · · · ·	1211	0165
	Total		Factor		Jnit Price		Quantity					
	0.00		0.8470	x	168.25	x	0.00	tallation	Ins			
	16.29		0.8470	x	19.23	x	1.00	molition	Dei			
16,411.3		inted Steel	Frame, Pai	ncluding	.2-3.0 M2)	4-10 SF	ental Louver,	Fixed Ornam	SF		1001	0210
	Total		Factor		Jnit Price		Quantity					
	16,411.30	= 16	0.8470	x	45.06	x	430.00	tallation	Ins			
1,722.7								For Aluminun	PCT		1001	0210
	Total		Factor		Jnit Price		Quantity				1001	0210
	1,722.71	= 1	0.8470	x	4.73	x	430.00	tallation	Ins			
109.8	ock,	I, Tumbler lock,	inless Steel	shed Stai	et. Satin-fin	ssue Ca	nted Toilet Ti	Surface Mou	EA	· · · · · · · · · · · · · · · · · · ·		
	Total							Bobrick Mode	EA		1131	0810
	95.90	-	Factor		Jnit Price		Quantity					
	13.96		0.8470 0.8470	X	56.61	x	2.00	tallation	Ins			
77.3				x	8.24	x	2.00	molition	De			
11.3			, Exposed	ss Steel,	eter, Stainl	1-1/2" Di	nt Grab Bar, "	36" L, Straigh	EA		1445	0810
	Total		Factor		Unit Price		Quantity					
	68.01		0.8470	x	40.15	x	2.00	stallation	Ins			
	9.32	=	0.8470	x	5.50	x	2.00	molition	De			
91.7			, Exposed	ss Steel,	neter, Stainl	1-1/2" Di	nt Grab Bar,	48" L, Straigl	EA	<u></u>	1447	10810
	Total		Factor		Unit Price		Quantity					10010
	81.79	=	0.8470	x	48.28	x	2.00	stallation	ins			
	9.91	=	0.8470	x	5.85	x	2.00	molition				
246.6					Shelf	Mirror A	nted 24"x30"	Surface Mou	EA	<u>.</u>	2406	10010
	Total		Factor		Unit Price						2400	10810
	246.60	=	0.8470	x	145.57	x	Quantity 2.00	stallation	ine			
18,780.6	or 10	ubtotal for 1					2.00					<u></u>
4 000 7											n 13	Sectior
1,289.7		pment	ection Equip	sion Dete	Range) Intr	e (50 x 3	or, Microwav	Motion Sens	EA		1301	13710
	Total		Factor		Unit Price		Quantity					
	1,289.74	=	0.8470	x	380.68	x	4.00	stallation	In			
1,339.7					ntrol Panel	unicator	igital Commu	Relay And D	EA		5501	13710
	Total		Factor		Unit Price		Quantity	•			5501	13/10
1	1,339.76	=	0.8470	x	1,581.77	x	Quantity 1.00	stallation	In			
439.								Remote Key				
	Total		Factor					Remote Rey	EA		5503	13710
	439.61		0.8470		Unit Price 259.51		Quantity					
542.			0.0470	x	209.01	X	2.00	stallation	in			
						tact Swit	lagnetic Cont	Recessed N	EA		5801	13710
	Total 542.66		Factor		Unit Price		Quantity					
	542.66	) <del> </del>	0.8470	x	53.39	x	12.00	stallation	In			
100.								Alarm Siren	EA		6404	13710
	Tota		Factor		Unit Price		Quantity		- •		UTUT	10/10
	100.34		0.8470	x	118.46	x	Quantity 1.00	stallation	10			

Page 8 of 15

246.24						Decription	UOM	Mod.	ltem	Sect.
					ply	Alarm Device Power S	EA		6405	13710
	Total	Factor		Unit Price		Quantity				
	246.24	0.8470 =	x	290.72	x	tallation 1.00	inst			
186.00				by Battery	th Stand	Digital Communicator	EA	<u></u>	6701	3710
	Total	Factor		Unit Price		Quantity			0.01	5710
	186.00	0.8470 =	x	219.60	x	tallation 1.00	insi			
186.16	h This	Jucts Will Work With		emco Vista Secu		Annunciator 6139R (N				
					,, , , u, , tac	Panel)	EA		8415	13710
	Total 186.16	Factor		Unit Price		Quantity				
707.00	100.10	0.8470 =	x	219.79	x	tallation 1.00	Inst			
737.30		•	t Sensor	ith 135 RR Hea	ector, W	Photoelectric Smoke D	EA		2241	13851
	Total	Factor		Unit Price		Quantity				10001
	737.30	0.8470 =	x	145.08	x	tallation 6.00	Ins			
96.12				Standard		Fire Alarm Manual Pul				
	Total				lation, o	File Alanni Manual Ful	EA		2401	13851
	96.12	Factor 0.8470 =		Unit Price		Quantity				
1,048.42		0.8470	x	56.74	x	tallation 2.00	Ins			
1,040.44				Unit	/Strobe	Recessed Mounted Ho	EA		4302	13851
	Total	Factor		Unit Price		Quantit				
	1,048.42	0.8470 =	x	123.78	x	tallation 10.0	ins			
6,212.35	l for 13	Subtota		an an ann an ann an an Anna an						
44 070 50									n 15	Section
11,279.50				per Tubing	e L Cop	1/2" Inside Diameter T	LF		1603	15063
	Total	Factor		Unit Price		Quantit				10000
	9,360.20	0.8470 =	x	2.57	x	stallation 4,300.0	Ins			
	1,919.30	0.8470 =	x	1.03	x	molition 2,200.0				
143.4					Copper	1-1/4" 90 Degree Elbo				
	Total	Factor				_	EA		2115	15063
	143.48	0.8470 =	x	Unit Price 16.94		Quantit				
6,480.3	I Hangers				<u>×</u>	stallation 10.0				
0,400.0	semblies	s Are Complete Ass	lg Type Handel	opper Pipe/ I ubir	imm) Co	3/4" Inside Diameter ( And Couplings, Elbow	LF		5003	15063
		Factor	i i iangoi	Unit Price	lee, Reu	And Couplings, Elbow Quantil				
	6,010.74	0.8470 =	x	8.55	x	stallation 830.0	Inc			
	469.58	0.8470 =	x	1.32	x	emolition 420.0				
	All Hangers	e L. Prices Include	bina Tvo	Conner Pine/Tu	22 mm)	4.4/48 Incide Diamoto	· · · · · · · · · · · · · · · · · · ·			
7,616.4	Sembles	Are Complete Ass		Cobber 1 ibe 1 a	JZ HIIII	1-1/4" Inside Diamete	LF			15063
7,616.4		is Are Complete As	I Hange	lucer Fittings. Al	iee. Reu				5005	
7,616.4		rs Are Complete Ass Factor	I Hange	lucer Fittings. Al Unit Price	iee, rec	And Couplings, Elbov Quanti			5005	
7,616.4	7,228.98	0.8470 =	l Hange x	Unit Price	x	Quanti	in		5005	
		Facili	I Hange	lucer Fittings. Al Unit Price		Quanti			5005	
7,616.4	7,228.98	0.8470 =	x x	lucer Fittings. Al Unit Price 11.23 1.83	x x	Quanti stallation 760.0 emolition 250.0	De			45004
	7,228.98	0.8470 = 0.8470 =	x x	lucer Fittings. Al Unit Price 11.23 1.83 e	x x	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" (			5005 3494	15064
	7,228.98 387.50	0.8470 = 0.8470 =	x x x	lucer Fittings. Al Unit Price 11.23 1.83 e Unit Price	x x cm) Pipe	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" ( Quanti	De EA			15064
47.4	7,228.98 387.50 Total	0.8470 = 0.8470 =	x x x x	lucer Fittings. Al Unit Price 11.23 1.83 e Unit Price 4.67	x cm) Pipe x	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" ( Quanti stallation 12.0	De EA			15064
	7,228.98 387.50 Total 47.47	0.8470 = 0.8470 = Factor 0.8470 =	x x x x	lucer Fittings. Al Unit Price 11.23 1.83 e Unit Price 4.67	x cm) Pipe x	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" ( Quanti	De EA			15064
47.4	7,228.98 387.50 Total 47.47 Total	0.8470 = 0.8470 = Factor 0.8470 =	x x X Weld	lucer Fittings. Al Unit Price 11.23 1.83 e Unit Price 4.67 dule 40 Socket V Unit Price	x cm) Pipe x	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" ( Quanti stallation 12.0 4" 90 Degree Elbow, Quanti	EA EA EA		3494	
47.4 1,476.5	7,228.98 387.50 Total 47.47	0.8470 = 0.8470 = Factor 0.8470 = Factor 0.8470 =	x x X Weld X	lucer Fittings. Al Unit Price 11.23 1.83 e Unit Price 4.67 dule 40 Socket V Unit Price 40.54	x cm) Pipe x /C Schee x	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" (* Quanti stallation 12.0 4" 90 Degree Elbow, Quanti stallation 43.0	EA EA EA		3494	
47.4	7,228.98 387.50 Total 47.47 Total	0.8470 = 0.8470 = Factor 0.8470 = Factor 0.8470 =	x x X Weld X	lucer Fittings. Al Unit Price 11.23 1.83 e Unit Price 4.67 dule 40 Socket V Unit Price 40.54	x cm) Pipe x /C Schee x	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" ( Quanti stallation 12.0 4" 90 Degree Elbow, Quanti	De EA EA EA In		3494 6139	15064
47.4 1,476.5	7,228.98 387.50 Total 47.47 Total 1,476.51 Total	0.8470 = 0.8470 = Factor 0.8470 = Factor 0.8470 =	x x X Weld X	lucer Fittings. Al Unit Price 11.23 1.83 e Unit Price 4.67 dule 40 Socket V Unit Price 40.54 ule 40 Socket V	x cm) Pipe x /C Schee x C Sched	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" (* Quanti stallation 12.0 4" 90 Degree Elbow, Quanti stallation 43.0 4" Female Adapter, F	EA EA EA		3494	
47.4 1,476.5	7,228.98 387.50 Total 47.47 Total 1,476.51	Factor 0.8470 = Factor 0.8470 = Factor 0.8470 = Factor 0.8470 =	x x X Weld X	lucer Fittings. Al Unit Price 11.23 1.83 e Unit Price 4.67 dule 40 Socket V Unit Price 40.54	x x cm) Pipe x /C Sched	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" (* Quanti stallation 12.0 4" 90 Degree Elbow, Quanti stallation 43.0 4" Female Adapter, F Quanti	EA EA EA In EA		3494 6139	15064
47.4 1,476.5	7,228.98 387.50 Total 47.47 Total 1,476.51 Total	Factor 0.8470 = Factor 0.8470 = Factor 0.8470 = Factor 0.8470 = Factor 0.8470 = Factor 0.8470 =	x x X Weld X /eld X Fo	lucer Fittings. Al Unit Price 11.23 1.83 e Unit Price 4.67 dule 40 Socket V Unit Price 40.54 ule 40 Socket V Unit Price 39.30	x cm) Pipe x /C Schee x C Sched x	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" (* Quanti stallation 12.0 4" 90 Degree Elbow, Quanti stallation 43.0 4" Female Adapter, F Quanti stallation 16.0	De EA EA EA In EA	· · · · · · · · · · · · · · · · · · ·	3494 6139 6289	15064 15064
47.4 1,476.5 532.5	7,228.98 387.50 Total 47.47 Total 1,476.51 Total 532.59	Factor 0.8470 = Factor 0.8470 = Factor 0.8470 = male Thread Factor 0.8470 =	x x X Weld X /eld X Fo	lucer Fittings. Al Unit Price 11.23 1.83 e Unit Price 4.67 dule 40 Socket V Unit Price 40.54 ule 40 Socket W Unit Price 39.30 Socket Weld	x cm) Pipe x /C Schee X C Schee x dule 40 S	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" (* Quanti stallation 12.0 4" 90 Degree Elbow, Quanti stallation 43.0 4" Female Adapter, F Quanti stallation 16.0 3/4" P-Trap, PVC Scl	EA EA EA In EA	· ·	3494 6139	15064
47.4 1,476.5 532.5	7,228.98 387.50 Total 47.47 Total 1,476.51 Total 532.59 Total	0.8470       =         0.8470       =         Factor       0.8470         0.8470       =         Factor       0.8470         emale Thread       Factor         0.8470       =         Factor       5.8470         Factor       5.8470         0.8470       =         Factor       5.8470         Factor       5.8470         Factor       5.8470         Factor       5.8470         Factor       5.8470	x x Weld /eld X Fo	lucer Fittings. Al Unit Price 11.23 1.83 e Unit Price 4.67 dule 40 Socket V Unit Price 40.54 ule 40 Socket V Unit Price 39.30 Socket Weld Unit Price	x cm) Pipe x /C Schee x C Schee x dule 40 S	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" ( Quanti stallation 12.0 4" 90 Degree Elbow, Quanti stallation 43.0 4" Female Adapter, F Quanti stallation 16.0 3/4" P-Trap, PVC Sci	EA EA EA In EA In EA		3494 6139 6289	15064 15064
47.4 1,476.5 532.5 11.8	7,228.98 387.50 Total 47.47 Total 1,476.51 Total 532.59	Factor 0.8470 = Factor 0.8470 = Factor 0.8470 = male Thread Factor 0.8470 =	x x X Weld X /eld X Fo	lucer Fittings. Al Unit Price 11.23 1.83 e Unit Price 4.67 dule 40 Socket V Unit Price 40.54 ule 40 Socket W Unit Price 39.30 Socket Weld	x cm) Pipe x /C Schee X C Schee x dule 40 \$ x	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" ( Quanti stallation 12.0 4" 90 Degree Elbow, Quanti stallation 43.0 4" Female Adapter, F Quanti stallation 16.0 3/4" P-Trap, PVC Sci Quanti stallation 2.0	EA EA EA In EA In EA		3494 6139 6289	15064 15064
47.4 1,476.5 532.5	7,228.98 387.50 Total 47.47 Total 1,476.51 Total 532.59 Total	0.8470       =         0.8470       =         Factor       0.8470         0.8470       =         Factor       0.8470         emale Thread       Factor         0.8470       =         Factor       5.8470         Factor       5.8470         0.8470       =         Factor       5.8470         Factor       5.8470         Factor       5.8470         Factor       5.8470         Factor       5.8470	x x Weld /eld X Fo	lucer Fittings. Al Unit Price 11.23 1.83 e Unit Price 4.67 dule 40 Socket V Unit Price 40.54 ule 40 Socket V Unit Price 39.30 Socket Weld Unit Price	x cm) Pipe x /C Schee X C Schee x dule 40 \$ x	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" ( Quanti stallation 12.0 4" 90 Degree Elbow, Quanti stallation 43.0 4" Female Adapter, F Quanti stallation 16.0 3/4" P-Trap, PVC Sci	EA EA EA In EA In EA		3494 6139 6289 6291	15064 15064 15064
47.4 1,476.5 532.5 11.8	7,228.98 387.50 Total 47.47 Total 1,476.51 Total 532.59 Total	Factor 0.8470 = Factor 0.8470 = Factor 0.8470 = emale Thread Factor 0.8470 = Factor 0.8470 = Factor	x x Weld /eld X Fo	lucer Fittings. Al Unit Price 11.23 1.83 e Unit Price 4.67 dule 40 Socket V Unit Price 40.54 ule 40 Socket V Unit Price 39.30 Socket Weld Unit Price	x cm) Pipe x /C Sched x C Sched x dule 40 S x 0 PVC	Quanti stallation 760.0 emolition 250.0 Cut And Prepare 4" ( Quanti stallation 12.0 4" 90 Degree Elbow, Quanti stallation 43.0 4" Female Adapter, F Quanti stallation 16.0 3/4" P-Trap, PVC Sci Quanti stallation 2.0	EA EA EA In EA In EA		3494 6139 6289	15064 15064

Page 9 of 15

ne Total								Decription	UOM	Mod.	ltem	Sect.
22,005.91	2					,	edule 80 PVC	4" Pipe Sche	LF		6519	5064
	Total		Factor		Unit Price		Quantity					
	19,108.32	=	0.8470	x	7.05	x	3.200.00	stallation	Ins			
	2,897.59		0.8470	X	3.11	x	1,100.00	emolition				
340.49				40 DWV	ant Schedule		lypropylene Ad		EA	· · · · ·	7174	5064
	Total		Factor						EA		/ 1/4	1004
	340.49	=	0.8470	x	Unit Price 80.40		Quantity	stallation	In			
2,903.85						X	5.00		<u> </u>			
2,000.00	<b>T</b> - 4 - 1			s Type (ivi i			orber, 1", For 6	Shock Adso	EA		1003	15087
	Total 2,903.85	_	Factor		Unit Price		Quantity					
445.20	2,900.00		0.8470	X	171.42	x	20.00	stallation	Ins			
415.30				, 125#	d Or Soldered	, Threa	Valve, Bronze	3/8" Globe \	EA		1103	15105
	Total		Factor		Unit Price		Quantity					
	378.10		0.8470	x	27.90	x	16.00	stallation	In			
·	37.20	=	0.8470	X	3.66	x	12.00	emolition	De			
358.64				, 125#	d Or Soldered	, Threa	Valve, Bronze	3/4" Globe \	EA		1105	15105
	Total		Factor		Unit Price		Quantity				1100	13105
	339.07	=	0.8470	x	33.36	x	12.00	stallation	In			
	19.57		0.8470	X	3.85	x	6.00	emolition				
117.14		#	dered, 125	ed Or Sold	hreaded. Bra	Bronze	Check Valve,					
	Total		Factor			2.0.120		JI- Owing (	EA		1115	15111
	110.62	<b>=</b> .	0.8470		Unit Price 32.65		Quantity	-1-11-11	1			
	6.52		0.8470	X X	3.85	x x	4.00 2.00	stallation				
210.82								emolition				
2.0.02	Total				valve with St	ien Hos	, Bronze Garo	3/4" Faucet	EA		1002	15115
	Total 176.68	_	Factor		Unit Price		Quantity					
	34.13		0.8470	x	20.86	x	10.00	stallation				
E 620 41	04.10		0.8470	x	4.03	x	10.00	emolition	D			
5,520.41				tion	ergiass Insula	Thick F	neter Pipe, 2"	1-1/4" Diam	LF		1404	15182
	Total		Factor		Unit Price		Quantity					••••
	4,935.98		0.8470	x	8.57	x	680.00	stallation	In			
	584.43		0.8470	X	1.50	x	460.00	emolition	D			
4,256.01		ll Foam	Closed Ce	g Flexible C	Rubber Tubir	e, 1" Wa	neter Iron Pipe	1-1/4" Diam	LF		5406	15182
	Total		Factor		Unit Price		Quantity				5400	13102
	4,042.56	=	0.8470	x	6.28	x	760.00	stallation	In			
	213.44		0.8470	x	2.10	x	120.00	emolition				
9,578.72			ensity	Foil, 1# Der	th Reinforced		brous Glass B					
	Total		Factor			annot	n.		SF		1201	15190
	6,082.31	=	0.8470	~	Unit Price 1.67		Quantity	- 4 - H - 4'				
	3,496.42	=	0.8470	x x	1.07	X	4,300.00 3,200.00	stallation				
934.94	e Pipe					X	Vater Closet,	emolition	U	· .		
••••••	Wall	Valve Or	ure, Flush	ludina Fixtu	upply Not inc	omestic	And Copper D	Rough-in W	EA		1102	15440
						omeand	and Copper D	Carrier				
	Total 934.94	_	Factor		Unit Price		Quantity					
			0.8470	X	367.94	x	3.00	stallation	Ir			
1,248.22	Jet,	ith Siphon	s China W	ed, Vitreous	Floor Mount	ater Clo	Handicap Wa	Tank Type	EA	·····	1141	15451
	Total		Factor					Seat				10401
	1,154.72	=	0.8470	x	Unit Price 681.65		Quantity	stallation				
	93.51		0.8470	x	36.80	X X	2.00 3.00					
425.46	<u> </u>							emolition				
	Tatal			VILICOUS OF	Triush valve	Jrinal V	n, Wall Hung I	Washdown	EA		1311	15451
	Total 399.40	_	Factor		Unit Price		Quantity					
	333.40		0.8470	x	471.55	х	1.00	nstallation	ir			
	26.05	=	0.8470	x	30.76	x	1.00	emolition	C			
	26.05					aton/						45454
486.36	26.05		on	led Cast Iro	celain Ename	alory, i	vali nung Lav	22" x 19" V	EA		1513	10401
486.36	Total		on Factor	led Cast Iro		atory, r		22" x 19" V	EA		1513	15451
486.36				iled Cast Iro	celain Ename Unit Price 248.59	x	Quantity 2.00	22" x 19" V			1513	19491

Page 10 of 15

Sect.	Item	Mod.	UOM	Decription	ו 			ala Di		Googeneck	ine Total 428.87
15451	5503		EA	Hot And C	old Faucet Wit	h Vacuu	m Breaker, Sin	gle Dec	k Mount Note: Nodel 930	Gooseneck	420.07
				spout, seri		tiet, Lad	oratory Faucet Unit Price	(Chicay	Factor	Total	
			Inet	allation	Quantity		253.17	x	0.8470	= 428.87	
					2.00	X sing L In	it, High Efficien		0.0110		4,958.64
15661	7007		EA	5 100 All 0		sing on		0,	Forter	Total	•
			<u>.</u>		Quantity		Unit Price		Factor 0.8470		
				tallation	2.00	x	2,846.06	x	0.8470		
			Der	molition	2.00	X	81.12	X	0.0470		145.85
15699	9101		LB	Recovery	Of Refrigerant						140.00
					Quantity		Unit Price		Factor	Total	
			Inst	tallation	60.00	x	2.87	x	0.8470	= 145.85	
15699	9911		ĹB	Refrigerar	t R-134A						910.69
10000				-	Quantity		Unit Price		Factor	Total	
			Ins	tallation	120.00	x	8.96	x	0.8470	= 910.69	
					375 SE Max P		n Exhaust Fan,	120V 6	0 Hz, Anodize	d Aluminum	611.14
15829	1304		EA	Finish	- 57 5 61 max c				·		
					Quantity		Unit Price		Factor	Total = 513.59	
			Ins	tallation	2.00	x	303.18	x	0.8470		
			De	molition	2.00	x	57.59	<u>x</u>	0.8470	the second s	
15831	2201		EA	2800 CFN	I, 1/4 HP Wall I	Exhaust	er, V-Belt Drive	, Centrif	fugal, Auto Da	mper, 1/8" Static	1,644.32
10001				Pressure	<b>.</b>		Linik Drice		Factor	Total	
			1	tallation	Quantity		Unit Price 970.67	x	0.8470		
					2.00	X				Draw-Through	6,925.09
15834	1204		EA	2000 CFN Fan	Multizone Air	Handling	g Unit, Built-Op	, nonzo	indi / Vendeai,	Diali inicegi	0,010.00
				Fan	Quantity		Unit Price		Factor	Total	
			Ins	tallation	2.00	x	3,554.22	x	0.8470	= 6,020.85	
			De	molition	2.00	x	533.79	x	0.8470	= 904.24	
15834	1204		EA	For Econo	mizer, Includin	g Panel	, Controls And	Damper	r(s), Add		1,988.16
10004	1204		ц, ,		Quantity	-	Unit Price		Factor	Total	
			Ins	tallation	2.00	x	1,173.65	x	0.8470	= 1,988.16	
							x And Throway		the second s		1,311.49
15834	1204		PCT						Factor	Total	
					Quantity		Unit Price 774.20		0.8470		
			ins	stallation	2.00	<u>×</u>	/14.20	x	0.8470		696.6
15834	1204		PCT	For Electi	ic Heating Coil	, Add					000.0
					Quantity		Unit Price		Factor	= 696.67	
			Ins	stallation	2.00	x	411.26	X	0.8470		
15840	1217		LF	12" Roun	d Galvanized S	heet Me	tal Duct, Facto	ry Fabri	cated, Field In	stalled, Low	839.4
				Pressure	0		Unit Price		Factor	Total	
			Inc	stallation	Quantity		7.47	X	0.8470		
				emolition	110.00 70.00	x x	2.42	X	0.8470	· · · · · · · · · · · · · · · · · · ·	
							d Sheet Metal		Factory Fabri	cated. Field	614.3
15840	1237		EA	12" Roun	Low Pressure	aivanize	U Sheet Metal	_100110,	, dotory , assi		
				mstaneu,	Quantity		Unit Price		Factor	Total	
			ins	stallation	12.00	x	60.44	×	0.8470		
45940	1502		LB	Sheet Me	tal Ductwork.	<b>l</b> edium	Pressure, Field	Fabrica	ated, Galvaniz	ed, Field Assemble	26,843.1
15840	1502		LD	And Insta						Total	
					Quantity		Unit Price		Factor		
				stallation	6,800.00	x	4.18	x	0.8470 0.8470	· · · · · · · · · · · · · · · · · · ·	
			De	emolition	3,800.00	<u>x</u>	0.86	X			C07.0
15840	1612		LF	6" Round	Spiral Duct, G	alvanize	d, 26 Gauge, S	sup Join	[		687.9
					Quantity		Unit Price		Factor	Total	
			In	stallation	180.00	x	4.14	x	0.8470		
			De	emolition	100.00	х	0.67	x	0.8470		
15940	1622		EA		Spiral 90 Deg	ree Elbo	w, 2-Piece, Ga	Ivanized	l, 26 Gauge, S	Slip Joint	383.1
15840	1632		<b>C</b> A						Factor	Total	
				stallation	Quantity		Unit Price 37.70	x	0.8470		
			in	<u>ន ទោះ ទោះ ទោះ ទោះ ទោះ ទោះ ទោះ ទោះ ទោះ ទោះ</u>	12.00	х	51.10	x			

Page 11 of 15

Sect.	ltem	Mod.	UOM	Decriptio	n						Line Total
15867	5109		EA	24" x 24" /	Adjustable Curv	ed Bla	de Register, Ce	iling Mo	unted, Aluminu	m Construction,	1,284.52
				4-Way Pa	ttern				Factor	Tota	1
			la al	4 - 11 - 4 <sup>1</sup>	Quantity		Unit Price 96.05		0.8470		
				tallation	15.00	X	7.58	x x	0.8470		
				molition	10.00	X				diused Aluminum	974.41
15867	5309		EA	24" x 24"   Frame	Removable/Rev	/ersible	Cole Register,	Double	Deneotion, ru		•••••
				, iaino	Quantity		Unit Price		Factor	Tota	
			inst	tallation	6.00	x	189.33	x	0.8470		
			Dei	molition	2.00	x	7.22	x	0.8470 :		
15883	1124		EA	24" x 24" :	x 12" HEPA Filt	er, 95%	6 DOP Efficience	y, 1000	CFM, Complet	e	269.30
					Quantity		Unit Price		Factor	Tota	
			Ins	tallation	2.00	х	158.97	x	0.8470 <sup>-</sup>	= 269.30	
15931	1001		EA	Room The	ermostats, Line	Voltag	e Electric Resis	tance H	eating		181.04
10001	1001				Quantity		Unit Price		Factor	Tota	ł
			Ins	tallation	2.00	x	97.96	x	0.8470	= 165.94	4
				molition	2.00	x	8.91	x	0.8470	= 15.0	9
			÷						Su	btotal for 15	131,075.50
Section	n 16					0.0/1.0	BAD COOV Str	nded 6	Placed In Cond	uit	48,976.84
16120	1265		MLF	3/c #12 A	WG Cable - XL	P (XHF	IW), 600 V, Stra	inucu, r		Tota	
					Quantity		Unit Price		Factor		
			Ins	stallation	45.00	х	1,197.38	x	0.8470	•	
			De	molition	20.00	х	197.09	X	0.8470		6,958.44
16120	1524		MLF		Cable - XLPE-U	JSE-RH	H-RHW 600 V	Copper	, Single Strand	ed, Placed III	0,900.44
				Conduit	Quantity		Unit Price		Factor	Tota	
			Ins	stallation	15.00	×	513.59	x	0.8470	= 6,525.1	6
				molition	5.00	x	102.31	x	0.8470		8
46400	4134		MLF	4 Pair #1	6 AWG, Solid, I	.ow Vo	Itage, Placed In	Condu	it, Alarm And C	ommunications	14,411.64
16120	4134		IAI C'	Cable	, , , , , , , , , , , , , , , , ,					Tota	al
					Quantity		Unit Price		Factor 0.8470		
			Ins	stallation	12.00	<u>×</u>	1,417.91	X	and the second		39,720.02
16120	7102		MLF	#10 AWG	G 1/c Bare Strar	ided Co	opper Cable, Ins	staneo c		·	
					Quantity		Unit Price		Factor	Tot: = 32,383.9	
			ins	stallation	95.00	x	402.46	x	0.8470		
			De	emolition	65.00	X	133.25	X	0.8470		11,584.08
16120	7103		MLF	#8 AWG	1/c Bare Strand	ded Co	pper Cable, Inst	alled O	n Poles		
					Quantity		Unit Price		Factor	Tot	
			Ins	stallation	25.00	x	460.43	x	0.8470		
			De	emolition	15.00	X	144.39	x	0.8470	and the second	
16121	1201		EA	#16-14 A	WG Compress	ion Lug	is, 1 Hole, Wrap	oped, Lo	w Voltage, To	600 Volts	1,042.3
10121					Quantity		Unit Price		Factor	Tot	
	-		Ins	stallation	210.00	x	5.86	x	0.8470	= 1,042.3	
16131	2232		EA	RGS 3/4	Type LB, LL C		Hub, Mounted	Exposed	d On Flat Wall		465.1
10131	2252		4		Quantity		Unit Price		Factor	Tot	
			In	stallation	20.00	x	27.46	x	0.8470	= 465.1	7
10404	0000				Type LB_LL Or		lub, Mounted Ex		the second se	· · · · · · · · · · · · · · · · · · ·	822.4
16131	2236		EA						Factor	Tot	al
			le.	stallation	Quantity		Unit Price 80.92	x	0.8470		
					12.00	X	ng, Mounted Exp		the second s		22,047.4
16131	2612		LF	3/4" ⊫IM i		Conhill				Tot	
					Quantity				Factor		
				stallation	12,800.00	x	1.80		0.8470		
			De	emolition	6,500.00	х	0.46	х	0.8470	- 2,002.0	

1

14 July 2006

Page 12 of 15

Sect.	ltem	Mod.	UOM	Decriptio			Annual Change		at Moll		ine Total 11,875.62
16131	2616		LF	2" EMT C	onduit With Cou	ipling, N	nounted Expose				11,075.02
					Quantity		Unit Price		Factor	Total	
				stallation	2,560.00	x	5.03	x	0.8470 =	10,906.65 968.97	
			De	emolition	1,100.00	x	1.04	x	0.8470 =	968.97	
16131	2636		EA	2" EMT 9	0 Degree Elbow	, Mount	ed Exposed On	Flat Wa	il		404.93
					Quantity		Unit Price		Factor	Total	
			Ins	stallation	36.00	x	13.28	x	0.8470 =	404.93	
16131	2652		EA	3/4" EMT	Set Screw Cou	pling, M	ounted Expose	d On Fla	t Wall		1,102.79
					Quantity		Unit Price		Factor	Total	
			In	stallation	620.00	x	2.10	x	0.8470 =	1,102.79	
16131	2656		EA	2" EMT S	et Screw Coupl		unted Exposed	On Flat	Vall		352.35
10131	2000					0,	Unit Price		Factor	Total	
			In	stallation	Quantity	~	6.40	x	0.8470 =	352.35	
					65.00 Insulated Box (	X Connect			0.0110		340.49
16131	2712		EA	3/4 EIVII		Jonneca		011	<b>F</b> t	Total	
					Quantity		Unit Price 3.35		Factor 0.8470 =	340.49	
			In	stallation	120.00	x		x	0.8470 -	0-10:10	626.10
16131	2716		EA	2" EMT Ir	nsulated Box Co	nnector	With Set Screv	N		·	020.10
					Quantity		Unit Price		Factor	Total	
			In	stallation	60.00	x	12.32	x	0.8470 =	626.10	
16131	2793		ËA	3/4" EMT	To Flexible Ada	apter					701.32
					Quantity		Unit Price		Factor	Total	
			In	stallation	115.00	x	7.20	x	0.8470 =	701.32	
16131	4127		LF	2" PVC S	chedule 40 Cor	nduit Wi	th Coupling, Dir	ect Buria	al, Glued Coupling		19,352.26
10131	7127		-		Quantity		Unit Price		Factor	Total	
			In	stallation	9,600.00	x	2.38	x	0.8470 =	19,352.26	
					Schedule 40 Swe		ect Burial, Glue		and the second design of the s		893.08
16131	4128		EA	21000		Jop, 211		•	Factor	Total	
			1	stallation	Quantity		Unit Price 13.18	X .	0.8470 =	893.08	
				stallation	80.00 Schedule 40 Bel	X					153.48
16131	4132		EA	2" PVC S	ichequie 40 Bei	End Al		Builai, O		Total	
					Quantity		Unit Price		Factor	153.48	
			in	stallation	20.00	×	9.06	X	0.8470 =		7,047.04
16131	4145		LF	3-1/2" P\	/C Schedule 40	Condui	t With Coupling	s, Direct	Burial, Glued Cour		7,047.04
					Quantity		Unit Price		Factor	Totai 7,047.04	
			In	stallation	1,600.00	x	5.20	x	0.8470 =	7,047.04	
16131	4146		EA	3-1/2" P\	/C Schedule 40	Sweep	, Direct Burial, (	Glued Co	pupling		1,267.96
					Quantity		Unit Price		Factor	Total	
			In	stallation	60.00	х	24.95	x	0.8470 =	1,267.96	
16131	4147		EA	3-1/2" P\	/C Schedule 40		r, Direct Burial,	Glued C	oupling		129.97
10131	4147		LA				Unit Price		Factor	Total	
			Ir	stallation	Quantity 15.00	x	10.23	x	0.8470 =	129.97	
					-Metallic Liquid						807.87
16131	8413		LF	3/4 11011		''giit '			Feeter	Total	
					Quantity		Unit Price 2.51		Factor 0.8470 =	807.87	
			۱۲ 	nstallation	380.00	<u>×</u>		<u>x</u>	0.0470		2,856.59
16134	3313		EA	1", 2 Ga	ng, Type FS, Ca	ist Box,	Up 10 1-5/8" U	eep			2,000.00
					Quantity		Unit Price		Factor	Total 2,856.59	
			lr lr	nstallation	110.00	x	30.66	х	0.8470 =	2,000.09	
16134	7215		EA	Pull Box	SC NEMA 3R 2	4"x24">	c10",				5,035.33
					Quantity		Unit Price		Factor	Total	
			Ir	nstallation	26.00	x	228.65	x	0.8470 =	5,035.33	
16140	1243		EA	20 A. 12	0 V Isolated Gro		ceptacles, Dup	lex			1,666.8
10140	1240		<u> </u>	····, ·•			Unit Price		Factor	Total	
				nstallation	Quantity	v	27.23	x	0.8470 =	1,499.15	
				emolition	65.00 50.00	x x	3.96	x	0.8470 =	167.71	
			L	<b>CHIORION</b>	50.00	~	0.00				

Page 13 of 15

ne Total 911.46		itak	I. J. J. A. have				n	UOM Decription	Mod.	Item	Sect.
911.40	n and	(, SWITCI	Includes box	bly Note:	, Switch Assem	SPST				2112	16140
	Total		Factor		Unit Price		e Quantity	cover plate			
	787.96	=	0.8470	x	31.01	x	30.00	Installation			
	123.49		0.8470	x	7.29	x	20.00	Demolition			
648.79	1 Phase, 2	240 V,	With Fuses,	vy Duty,	NEMA 3R, Hea			EA 60 A, Fuse		2112	16170
	Total		Factor		Unit Price		Quantity	Pole			
	573.06	=	0.8470	x	338.29	x	•	Installation			
	75.72		0.8470	x	44.70	x	2.00 2.00	Demolition			
8.93							on Cable Ties,				
	Totai		Factor					C 6-1/2" Nyle		2715	16190
	8.93	=	0.8470	x	Unit Price 5.27		Quantity	Installation			
64.8			0.0410	<u> </u>	0.27	x	2.00	Installation			
•	<b>T</b> - 4 - 1						ind Rod Clamp	EA 3/4", Grou		1003	16453
	Total 64.80	_	Factor		Unit Price		Quantity				
			0.8470	x	7.65	х	10.00	Installation			
22.9					os, Bronze	l Clam	2" Pipe Ground	EA 1-1/4" To		2002	16453
	Total		Factor		Unit Price		Quantity				
	22.95	=	0.8470	x	13.55	x	2.00	Installation			
461.0						acle	nd Rod Recept	EA 3/4" Grou		4203	40452
	Total		Factor		Unit Price		-			4203	16453
	461.02	=	0.8470	x	108.86	x	Quantity	Installation			
90.6				<u> </u>	it		5.00 G Aluminum Gr				
	Total		<b>F</b> astas			Ounuin	S Aluminum Gi	EA 12-8 AVVC		4303	16453
	90.63	=	Factor 0.8470		Unit Price		Quantity				
8,604.0			0.8470	<u>x</u>	21.40	X	5.00	Installation			
0,004.0					ker, 240 V	h Breal	Amp MC Branch	EA 100-400 A		1304	16470
	Total		Factor		Unit Price		Quantity				
	8,481.55 122.44		0.8470	x	1,668.94	х	6.00	Installation			
			0.8470	<u>×</u>	36.14	x	4.00	Demolition			
578.0	Breaker,	, Main I	, Panelboard	1 Phase	)/240 V, 3 Wire,	ity, 120				1122	16471
	Total		Factor		Linit Drice			Unassem			
	578.09	=	0.8470	x	Unit Price 682.52	.,	Quantity	Installation			
5,446.1	Breaker.				)/208 V, 4 Wire,	X	1.00				
			, 1 ano.500.0,	51 11430	J/200 V, 4 VVIIC,	aty, 124		EA 200 A - 42 Unassem		1226	16471
	Total		Factor		Unit Price		Quantity	Ullassen			
	5,177.88		0.8470	x	1,528.30	x	4.00	Installation			
	268.28		0.8470	x	105.58	x	3.00	Demolition			
2,380.0	Breaker,	, Main E	e Panelboard,	3 Phase	0/208 V, 4 Wire,	city, 12	2 Circuit Capac	EA 275 A - 4		1229	16471
	Total		Factor		List Drice			Unassem		1220	1047.1
	2,330.72		0.8470	x	Unit Price 2,751.74		Quantity	Installation			
	49.28		0.8470	x	58.18	x x	1.00	Demolition			
2,263.5	lectronic				Lens Fluorescer			Demolition			
		•••••••••	, (010) 1000.		Lens Fluorescer	smatic	y-in/ i roπer Pris	EA 2' x 4' Lay ballast.		1342	16510
	Total		Factor		Unit Price		Quantity	Danast.			
	2,034.71		0.8470	x	96.09	х	25.00	Installation			
	228.86	=	0.8470	X	13.51	х	20.00	Demolition			
1,000.2					em Mounted	ace Ste	LED Double Fa	EA Exit Sign		1517	16530
	Total		Factor		Unit Price		Quantity				10000
	937.63	=	0.8470	x	184.50	x	6.00	Installation			
	62.61		0.8470	x	18.48	x	4.00	Demolition			
1,848.3	ole	djustak	Note: Two A		s, Painted Steel			07514			
			tput	Volt Ou	Watt Lamps, 12	/ith 12	onate Heads W	EA 275 Max Polycarb		2315	16530
	Totai		Factor		Unit Price		Quantity				
	1,848.39	) =	0.8470	х	545.57	х	4.00	Installation			

Ę

~ ~

Page 14 of 15

ltem

881,019.13

#### **Contractor Proposal Review Total**

Mod.

This work order proposal total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding of the line totals and sub-totals.

14 July 2006

Page 15 of 15

<b>DATE</b> July 13, 2006	GC 06 - SBE Estimat	e
Job# 05490.01 Loc# 1023	John Prince Park John Prince Park Golf Center - Clubhouse Renovations	
SUBMITTED BY	Holt Contractors, Inc. 8282 S.W. 1 Manor Coral Springs, FL 33071	Contract: R-2005-0538 Awarded: 03/15/2005

# Proposal Value:

ξ.\*

ė

\$ 881,019.13

Contractor/Sub-	Contractor	Trade	SBE Status	SBE \$	% of Job
Holt Contractors,	Inc.		SBE-Non MWBE	881,019.14	881,019.14
		Total estimate	SBE participation	1	100.00%
· · · ·	0%	Estimated I	Participation	100%	

7/13/2006

,



# **Budget Availability Statement**

**REQUEST DATE: July 13, 2006** 

**REQUESTED BY: Pat D'Angelo** 

PHONE#: (561) 233-2051

PROJECT TITLE: John Prince Park Golf Center - Clubhouse Renovations Project No: 05490.01 LOCATION #: 1023

LOCATION DESCRIPTION: John Prince Park ORIGINAL CONTRACT/ANNUAL AMOUNT:

BCC RESOLUTION # / DATE: R-2005-0538 dated 03/15/2005

CSA/LOA/CHANGE ORDER AMOUNT: CSA/LOA/CHANGE ORDER NUMBER: Work Order #: CONTRACTOR/CONSULTANT NAME: Holt Contractors, Inc.

PROVIDE A BRIEF STATEMENT OF THE SCOPE OF SERVICES TO BE PROVIDED BY THE CONSULTANT/CONTRACTOR:

Provide building and site renovations.

WILL THIS AMENDMENT CHANGE THE ESTIMATED COST OF THE PROJECT? Yes

IF YES, PROVIDE ESTIMATES OF THE NEW COSTS:

CONSTRUCTION ARCHITECT/ENGINEER	881,019.13 13,215.29 1.5% WORK ORDER AMOUNT FOR TGG FEE	
*STAFF COSTS	17,550.00	
EQUIPMENT/OTHER	0.00	
CONTINGENCY	0.00	
TOTAL:	\$911,784.42	

\* By signing this BAS your department agrees to these staff costs and your account will be charged upon receipt of this BAS by FD&O. Unless there is a change in the scope of work, no additional staff charges will be billed.

BUDGET ACCOUNT NUMBERS (IDENTIFY ALL SOURCES): FUNDING SOURCE (CHECK ALL THAT APPLY)

3602-581- 1548-6520

FEDERAL/DAVIS BACON AD VALOREM OTHER (MARKS)

SUPPLEMENTAL AGREEMENT TO BE APPROVED BY:

BCC (WO > \$100,000)

ANTICIPATED DATE OF APPROVAL:ASAP

BAS APPROVED BY: \_\_\_\_\_See BAS attached

ENCUMBRANCE NUMBER:

ATTACHMENT #

DATE: 7/13/06

PBC PARKS CAPITAL

PAGE 02/02 PAGE 02/02

#### BUDGET AVAILABILITY STATEMENT

	~
62	(avit)
REQUESTED BY: Pat D'Angelo	-

REQUEST DATE: 04/25/2006

PROJECT TITLE: JPP - Golf Course Clubhouse -Renovations

LOCATION DESCRIPTION: 4759 S. Congress Ave

ORIGINAL CONTRACT/ANNUAL AMOUNT:

BCC RESOLUTION#:

CSA/LOA CHANGE ORDER AMOUNT:

CSA/LOA CHANGE ORDER NUMBER:

CONTRACTOR/CONSULTANT NAME: Holt Contracting - JOC

PROVIDE A BRIEF STATEMENT OF THE SCOPE OF SERVICES TO BE PROVIDED BY THE CONSULTANT/CONTRACTOR: Provide renovations to JPP golf course/Training center Clubhouse per spece and plans provided

WILL THIS AMENDMENT CHANGE THE ESTIMATED COST OF THE PROJECT? IF YES, PROVIDE ESTIMATES OF THE NEW COSTS:

CONSTRUCTION         \$ 965.364.00           ARCHITECTURE/ENGINEER         14.465.46           STAFF COSIS         19.500.00           BOND WAVIER         (29           EQUIPMENT/OTHER         96.500.00           TOTAL         \$1.095.329.46	% Work Order Amount For Boud Waiver Contacts Only)
---	--

\*By signing this BAS your department agrees to these staff costs and your account will be charged upon receipt of this BAS by FD&O. Unless there is a change in the scope of work, no additional staff charges will be billed.

BUDGET ACCOUNT NUMBER (IDENTIFY ALL SOURCES): FUNDING SOURCE (CHECK ALL THAT APPLY)

3602-581-P548-6520

FEDERAL/DAVIS BACON

IMPACT FEES

SUPPLEMENTAL AGREEMENT TO BE APPROVED BY:

ANTICIPATED DATE OF APPROVAL: 3/16/06 DATE: BAS APPROVED BY:

ENCUMBRANCE NUMBER:

BAS APPROVAL

œ	FULLY	FUNDED	WITHIN	CURRENT	BUDGET C	<u>v</u>

FULLY FUNDED PENDING BUDGET TRANSFER

PHONE: 233-2051

PROJECT NO.: 05490.01

LOCATION #: 1023

DATE: