HOMELAND DEFENSE/ NEIGHBORHOOD IMPROVEMENT BOND OVERSIGHT BOARD AGENDA

9/22/11 - 6:00 P.M. CITY OF MIAMI CITY HALL CHAMBERS 3500 PAN AMERICAN DRIVE MIAMI, FLORIDA 33133

- I. APPROVAL OF THE MINUTES FOR THE MEETING OF JUNE 28, 2011 AND JULY 26, 2011
- II. <u>INTRODUCTION OF NEW CIP ASSISTANT DIRECTOR:</u>
 - > Jeovanny Rodriguez

III. OLD BUSINESS:

- 1. Museum Park Phase I Design Services (*New Request Additional Funding)
 - > Timothy Schmand, Executive Director of Bayfront Park Management Trust
- 2. Maximo Gomez/Domino Park Restroom Construction Services
 - Design Services Completed
- 3. Morningside Park A/C, Windows and Interior Remodeling

IV. NEW BUSINESS:

- 1. Robert King High Park Furniture
- 2. Williams Park Furniture
- 3. Legion Memorial Park Window and Paint Interior
- 4. Kumquat Avenue Between Pomona Lane And Linden Lane Speed Table
- 5. West Flagler Street Landscape
- 6. Calle Ocho Beautification East of SW 37th Avenue Design Services
- 7. Virrick Park Gymnasium Improvements
- 8. Little River Waterfront Park
 - > (Potential) Manatee Bay Park Appraisal Completed
- V. <u>ADDITIONAL ITEMS</u>:
- V. CHAIRMAN OPEN AGENDA:

HOMELAND DEFENSE/ NEIGHBORHOOD IMPROVEMENT BOND OVERSIGHT BOARD MINUTES

6/28/11 - 6:00 P.M.
CITY OF MIAMI
CITY HALL CHAMBERS
3500 PAN AMERICAN DRIVE
MIAMI, FLORIDA 33133

The meeting was called to order at 6:02 p.m., with the following members found to be:

Present: Nelson Victor Alvarado

David Berley

Eileen Broton (Vice Chair)

Mariano Cruz David Freedman Henry Goa

Pablo Perez-Cisneros

Robert Powers Maria Sardiña Mann Jose Solares (Chair) Albena Sumner

Absent: Rolando Aedo

Ricardo Lambert Omar Travieso

ALSO PRESENT: Albert Sosa, P.E., Director, CIP Department

Robin Jones-Jackson, Assistant City Attorney

Kira Grossman, Assistant City Attorney, Office of the City Attorney Margaret Lake, Director of Gusman Center for the Performing Arts

Maria Perez, Support Services Coordinator, Parks & Recreation Department

Reginald Duren, Deputy Fire Chief, Fire-Rescue Department

Ella Nunez, Senior Project Manager, CIP Department

Wendy Jaramillo, Administrative Assistant I, CIP Department Marcia Lopez, Public Relations Specialist, CIP Department

Teri E. Thomas, Transcriber, Office of the City Clerk

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I. APPROVAL OF THE MINUTES FOR THE MEETING OF APRIL 26, 2011

HD/NIB MOTION 11-25

A MOTION TO APPROVE THE MINUTES FOR THE MEETING OF APRIL 26, 2011.

MOVED: P. Perez-Cisneros

SECONDED: D. Berley

ABSENT: R. Aedo, R. Lambert, O. Travieso

AYE: N. Alvarado, D. Berley, E. Broton, M. Cruz, D. Freedman, H. Goa,

P. Perez-Cisneros, R. Powers, M. Sardiña Mann, J. Solares, A. Sumner

Note for the Record: The motion passed 11-0.

II. <u>OLD BUSINESS:</u>

A. Audit Subcommittee Report:

1. Bailout and Repelling Equipment Purchase

NAME OF PROJECT: BAILOUT AND REPELLING EQUIPMENT PURCHASE

INITIATING DEPARTMENT/DIVISION: Fire-Rescue

TOTAL DOLLAR AMOUNT: \$370,000

SOURCE OF FUNDS: <u>HDNI – Fire Rescue HD Preparedness Initiatives</u>

ACCOUNT CODE(S): _____

DESCRIPTION OF PROJECT: The project consists of purchasing rapid escape equipment for individuals to carry on their person. With the expansive skyline and the multiple 2-4 storied buildings within the City, it is essential the Fire-Rescue Department have some secure means of making a rapid escape of enclosed elevated

structures.

LOCATION: Citywide

NOTE: Both Fire items were pulled from the agenda - Pending Bond counsel approval.

2. Extrication Equipment Purchase

NAME OF PROJECT:	EXTRICATION EQUIPMENT PURCHASE						
INITIATING DEPARTMENT/DIVISION: Fire-Rescue							
TOTAL DOLLAR AMO	ALINIT #4/0 000						

TOTAL DOLLAR AMOUNT: \$168,000

SOURCE OF FUNDS: HDNI – Fire Rescue HD Preparedness Initiatives

ACCOUNT CODE(S):

DESCRIPTION OF PROJECT: The project consists of purchasing JAWS equipment, which will remain at the ready for every day vehicle accidents where victims become entrapped and seconds count when delivering them to a trauma facility within the golden hour of their life.

2

LOCATION: Citywide

NOTE: Both Fire items were pulled from the agenda - Pending Bond counsel approval.

3. Gusman Hall Improvements/Repairs

NAME OF PROJECT: GUSMAN HALL IMPROVEMENTS / REPAIRS

INITIATING DEPARTMENT/DIVISION: Gusman Center for the Performing Arts

TOTAL DOLLAR AMOUNT: \$399,999

SOURCE OF FUNDS: <u>Homeland Defense Bond Series 3 – Historic Preservation Initiatives - City Hall</u>

ACCOUNT CODE(S): _____

DESCRIPTION OF PROJECT: The project addresses critical water erosion issues for the walls, and for

the fire escapes.

LOCATION: 169 East Flagler Street

HD/NIB MOTION 11-26

A MOTION TO FUND THE GUSMAN HALL IMPROVEMENTS/REPAIRS.

MOVED: M. Cruz SECONDED: R. Powers

ABSENT: R. Aedo, R. Lambert, R. Powers, O. Travieso

AYE: N. Alvarado, D. Berley, E. Broton, M. Cruz, D. Freedman, H. Goa,

P. Perez-Cisneros, M. Sardiña Mann, J. Solares, A. Sumner

Note for the Record: The motion passed 10-0.

4. 1814 Brickell Park New Playground Equipment

> 1814 Brickell Park New Outdoor Fitness Equipment - Rescinded

NAME OF PROJECT: 1814 BRICKELL PARK NEW PLAYGROUND EQUIPMENT

INITIATING DEPARTMENT/DIVISION: Parks & Recreation

TOTAL DOLLAR AMOUNT: \$42,048

SOURCE OF FUNDS: Homeland Defense Bond Series 3 – District 2 Quality of Life

ACCOUNT CODE(S): 311712

DESCRIPTION OF PROJECT: The project consists of purchasing and installing playground

equipment.

LOCATION: 1814 Brickell Park

HD/NIB MOTION 11-28

A MOTION TO DENY FUNDING FOR 1814 BRICKELL PARK NEW PLAYGROUND EQUIPMENT.

MOVED: P. Perez-Cisneros

SECONDED: R. Powers

ABSENT: R. Aedo, R. Lambert, O. Travieso

AYE: D. Berley, E. Broton, H. Goa, P. Perez-Cisneros, R. Powers, M. Sardiña Mann,

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J. Solares, A. Sumner

NO: N. Alvarado, M. Cruz, D. Freedman

Note for the Record: The motion passed 8-3.

June 28, 2011

5. Brickell Park Playground Equipment (South of Icon)

NAME OF PROJECT: BRICKELL PARK PLAYGROUND (SOUTH OF ICON)

INITIATING DEPARTMENT/DIVISION: Parks & Recreation

TOTAL DOLLAR AMOUNT: \$110,000

SOURCE OF FUNDS: Homeland Defense Bond Series 3 – District 2 Quality of Life

ACCOUNT CODE(S): 311712

DESCRIPTION OF PROJECT: The project consists of the purchase and installation of a children's

playground and site improvements at Brickell Park.

LOCATION: 501 Brickell Avenue

HD/NIB MOTION 11-27

A MOTION TO DENY FUNDING FOR BRICKELL PARK PLAYGROUND EQUIPMENT (SOUTH OF ICON).

MOVED: E. Broton

SECONDED: M. Sardiña Mann

ABSENT: R. Aedo, R. Lambert, O. Travieso

AYE: N. Alvarado, D. Berley, E. Broton, D. Freedman, H. Goa, R. Powers,

M. Sardiña Mann, J. Solares, A. Sumner

NO: M. Cruz, P. Perez-Cisneros

Note for the Record: The motion passed 9-2.

6. West End Park New Senior Community Building

NAME OF PROJECT: WEST END PARK NEW SENIOR COMMUNITY BUILDING

INITIATING DEPARTMENT/DIVISION: Parks & Recreation

TOTAL DOLLAR AMOUNT: \$1,935,470

TOTAL HD FUNDS: \$435,470 of which \$10,000 was previously approved 3/22/11; currently requesting the remaining balance \$425,470

* Note: Approximately \$1.5M in County G.O.B is expected to supplement the project funding.

SOURCE OF FUNDS: <u>Homeland Defense Bond Series 3 – District 4 Neighborhood Quality of Life</u> **ACCOUNT CODE(S)**: 311714

DESCRIPTION OF PROJECT: Create Design Criteria Package (DCP) for a new design-built senior community building of approximately 4,000 G.S.F. including utilities betterment to adjoin the existing recreational building. In addition, the project shall construct a permanent canopy over the existing picnic area, and ADA improvements in the park. Finally, the project shall include structural, MEP and architectural assessment of the existing community building to define the scope of work for the renovations of the existing building. After the assessment report is completed, the PAF will be revised to update the scope of work and estimated costs.

LOCATION: 6030 SW 2 Street also known as 250 SW 60 Avenue

HD/NIB MOTION 11-29

A MOTION TO FUND THE WEST END PARK NEW SENIOR COMMUNITY BUILDING.

MOVED: H. Goa

SECONDED: M. Sardiña Mann

ABSENT: R. Aedo, R. Lambert, J. Solares, O. Travieso

AYE: N. Alvarado, D. Berley, E. Broton, M. Cruz, D. Freedman, H. Goa,

P. Perez-Cisneros, R. Powers, M. Sardiña Mann, A. Sumner

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Note for the Record: The motion passed 10-0.

7. Roadway, Drainage and Traffic Improvements – District 1 & 4

NAME OF PROJECT: ROADWAY, DRAINAGE AND TRAFFIC IMPROVEMENTS -

DISTRICTS 1 & 4

INITIATING DEPARTMENT/DIVISION: Capital Improvements Program

TOTAL DOLLAR AMOUNT: \$1,000,000

SOURCE OF FUNDS: Homeland Defense Bonds Series

ACCOUNT CODE(S): _

DESCRIPTION OF PROJECT: The project scope includes roadway, drainage and traffic improvements to include milling and resurfacing, proposed storm water drainage systems, new curb and gutter, restoration of swale areas, sidewalk, ADA improvements, and traffic calming within Districts 1 and 4.

LOCATION: Various streets within Districts 1 and 4

HD/NIB MOTION 11-30

A MOTION TO FUND THE ROADWAY, DRAINAGE AND TRAFFIC IMPROVEMENTS - DISTRICT 1 & 4.

MOVED: M. Cruz SECONDED: D. Berley

ABSENT: R. Aedo, R. Lambert, O. Travieso

AYE: N. Alvarado, D. Berley, E. Broton, M. Cruz, D. Freedman, H. Goa,

P. Perez-Cisneros, R. Powers, M. Sardiña Mann, J. Solares, A. Sumner

Note for the Record: The motion passed 11-0.

B. Project Updates:

1. Defense and Security Equipment Acquisition

Deputy Fire Chief Reginald Duren reported that \$34,000 was used to purchase scuba equipment, such as face masks, regulators, tanks, as well as other assorted diving equipment to bring the department up to the required standards.

2. Pierce Arrow XT Special Response Vehicle – *Completed*

Deputy Fire Chief Reginald Duren reported that it was essential to the Department to upgrade the previous unit they had assigned to the technical rescue team. Prior to this acquisition, the Department had to allocate resources from approximately three different units to acquire all of the equipment that is now on hand with the arrival of this unit. The unit is assigned to Station 6, located on 36th Street and Northwest 7th Avenue.

3. Merrie Christmas Park New Outdoor Fitness Equipment - Completed

Maria Perez, Support Services Coordinator, Parks & Recreation Department, reported that the project was completed. The fitness equipment has been installed with the safety surfacing.

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 De Hostos Center at Dorothy Quintana Center in Roberto Clemente Park -Completed

Albert Sosa, CIP Director, reported that the project has been completed on schedule and on budget. It is currently available for use by the Parks system and they are enjoying it. The project was completed approximately \$250,000 under budget.

5. Duarte Park ADA Modifications - Completed

Albert Sosa, CIP Director, reported that the project has been completed. The project was completed on time and on budget with minimal change orders to the original scope of work.

6. Duarte Park Gazebo and Roof Remodeling

Albert Sosa, CIP Director, reported that the project is currently ongoing and the project is expected to be completed mid-July.

III. <u>NEW BUSINESS:</u>

A. New Items:

1. Kennedy Dog Park Irrigation System

NAME OF PROJECT: KENNEDY DOG PARK IRRIGATION SYSTEM

INITIATING DEPARTMENT/DIVISION: Parks & Recreation

TOTAL DOLLAR AMOUNT: \$57,126 \$55,945

SOURCE OF FUNDS: Homeland Defense Bond Series 1 – Neighborhood Park Improvements

ACCOUNT CODE(S):

DESCRIPTION OF PROJECT: Purchase and installation of an electromechanical irrigation system

within the dog park areas.

LOCATION: 2400 South Bayshore Drive

HD/NIB MOTION 11-31

A MOTION TO FUND THE KENNEDY DOG PARK IRRIGATION SYSTEM.

MOVED: H. Goa SECONDED: M. Cruz

ABSENT: R. Aedo, R. Lambert, O. Travieso

AYE: E. Broton, M. Cruz, D. Freedman, H. Goa, P. Perez-Cisneros, R. Powers,

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M. Sardiña Mann, A. Sumner

NO: N. Alvarado, D. Berley, J. Solares

Note for the Record: The motion passed 8-3.

2. Hadley Park ADA and Miscellaneous Improvements

NAME OF PROJECT: HADLEY PARK ADA AND MISCELLANEOUS IMPROVEMENTS

INITIATING DEPARTMENT/DIVISION: Parks & Recreation

TOTAL DOLLAR AMOUNT: \$115,000 \$45,000

SOURCE OF FUNDS: Homeland Defense Bond Series 3 – Neighborhood Park Improvements

ACCOUNT CODE(S): <u>331419</u>

DESCRIPTION OF PROJECT: The project consists of ADA reconstruction of parking areas for the recreation building parking lot to include markings, signage and ADA concrete ramps. The Miller J. Dawkins Olympic Pool Complex building work includes ADA modifications inside the restroom, new accessible doors hardware, new accessories benches, controls and bars for the existing showers, accessible benches for the locker area and accessible signage for the team room.

LOCATION: <u>1300 NW 50th Street</u>

HD/NIB MOTION 11-32

A MOTION TO FUND THE GUSMAN HALL IMPROVEMENTS/REPAIRS.

MOVED: H. Goa SECONDED: A. Sumner

ABSENT: R. Aedo, R. Lambert, O. Travieso

AYE: N. Alvarado, D. Berley, E. Broton, M. Cruz, D. Freedman, H. Goa,

P. Perez-Cisneros, R. Powers, M. Sardiña Mann, J. Solares, A. Sumner

Note for the Record: The motion passed 11-0.

B. Project Updates:

1. Spoil Island E Restoration and Floating Dock Design Services - Rescinded

Albert Sosa, CIP Director, reported that the project is being rescinded because of the change of the funding source.

IV. <u>ADDITIONAL ITEMS</u>:

Robert's Rules of Order

Robin Jones-Jackson, Assistant City Attorney, stated that the board will be provided with refresher information regarding Robert's Rules of Order at the next audit subcommittee meeting.

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V. CHAIRMAN OPEN AGENDA:

HD/NIB MOTION 11-33

A MOTION TO ADJOURN TODAY'S MEETING.

MOVED: D. Berley A. Sumner SECONDED:

R. Aedo, R. Lambert, O. Travieso ABSENT:

AYE:

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N. Alvarado, D. Berley, E. Broton, M. Cruz, D. Freedman, H. Goa, P. Perez-Cisneros, R. Powers, M. Sardiña Mann, J. Solares, A. Sumner

Note for the Record: The motion passed 11-0.

HOMELAND DEFENSE/ NEIGHBORHOOD IMPROVEMENT BOND OVERSIGHT BOARD MINUTES

7/26/11 - 6:00 P.M.
CITY OF MIAMI
CITY HALL CHAMBERS
3500 PAN AMERICAN DRIVE
MIAMI, FLORIDA 33133

The meeting was called to order at 6:05 p.m., with the following members found to be:

Present: Eileen Broton (Vice Chair)

David Freedman Henry Goa Robert Powers Maria Sardiña Mann Omar Travieso

Absent: Rolando Aedo

Nelson Victor Alvarado

David Berley
Mariano Cruz
Ricardo Lambert
Pablo Perez-Cisneros
Jose Solares (Chair)
Albena Sumner

ALSO PRESENT: Albert Sosa, P.E., Director, CIP Department

Robin Jones-Jackson, Assistant City Attorney

Maria Perez, Support Services Coordinator, Parks & Recreation Department

John De Pazos, Project Manager, CIP Department Orlando Diez, Construction Manager II, CIP Department Edwige De Crumpe, Program Manager, CIP Department Wendy Jaramillo, Administrative Assistant I, CIP Department Marcia Lopez, Public Relations Specialist, CIP Department

Teri E. Thomas, Transcriber, Office of the City Clerk

L APPROVAL OF THE MINUTES FOR THE MEETING OF JUNE 28, 2011

Not taken up due to lack of quorum.

II. **NEW ITEMS:**

1. Maximo Gomez/Domino Park Restroom – Construction Services

Design Services - Completed

NAME OF PROJECT: MAXIMO GOMEZ/DOMINO PARK RESTROOM -

CONSTRUCTION SERVICES

INITIATING DEPARTMENT/DIVISION: Parks & Recreation

TOTAL DOLLAR AMOUNT: \$264,138 of which \$55,530 was presented as an Informational Item on 6/22/10

SOURCE OF FUNDS: Homeland Defense Bond Series 1 & 3 – Neighborhood Park Improvements

and Homeland Defense Series 1 Interest ACCOUNT CODE(S): 331419

DESCRIPTION OF PROJECT: The project consists of demolishing existing stand-alone restroom building, except exterior wall containing electrical-utility installations (shall remain). Build a new 320 +/sq. ft. masonry restroom building containing facilities, storage space, janitor closet, and an exterior masonry dumpster enclosure. In addition, comply with ADA requirements.

LOCATION: 801 SW 15 Avenue

Not taken up due to lack of quorum.

2. Museum Park Phase I – Design Services

NAME OF PROJECT: MUSEUM PARK PHASE I – DESIGN SERVICES

INITIATING DEPARTMENT/DIVISION: Parks & Recreation

TOTAL DOLLAR AMOUNT: \$67,382,250 of which \$100,000 was previously approved 1/22/08;

currently requesting \$236,522 for final design of Phase I Improvements

*Note: Pending CRA Contribution

SOURCE OF FUNDS: Homeland Defense Bond Series 1 – Bicentennial Park Improvements,

Contribution from General Fund and Sunshine State Financing Commission No. 1 & 2

ACCOUNT CODE(S): 331418

DESCRIPTION OF PROJECT: Construction of a multi-use park with restaurant, underground

2

parking and museum

site.

LOCATION: 1075 Biscayne Boulevard

Not taken up due to lack of quorum.

3. Morningside Park A/C, Windows and Interior Remodeling

NAME OF PROJECT: MORNINGSIDE PARK A/C, WINDOWS AND INTERIOR REMODELING

INITIATING DEPARTMENT/DIVISION: Parks & Recreation

TOTAL DOLLAR AMOUNT: \$170,000 was previously presented as part of 2/24/11 Commission

<u>Appropriations</u>

SOURCE OF FUNDS: Homeland Defense Bond Series 3 – Neighborhood Quality of Life and

Neighborhood Park Improvements

ACCOUNT CODE(S): 311712 & 331419

DESCRIPTION OF PROJECT: Resurface floor with epoxy finish, change windows to impact glass in office, arts and craft; and multipurpose rooms. Add new A/C equipment and duct work at multipurpose room and miscellaneous painting.

LOCATION: 750 NE 55 Terrace

Not taken up due to lack of quorum.

III. PROJECT UPDATES:

1. Virginia Key Beach North Point Mountain Bike Trails - Completed

Albert Sosa, CIP Director, reported that the project has been completed. The facility is open and is being used by many of the City residents. The project was a public-private partnership. Many members of the private sector worked with the CIP Department and the Parks Department to get the bike trails built. The PAF has been updated to the final amounts and has been updated to reflect the percentages that were paid out as previously discussed. The project came in under budget and has a balance of roughly \$2,500.

2. Shenandoah Park Improvements Phase IV - Completed

Albert Sosa, CIP Director, reported that the project has been completed. The PAF has been updated to reflect the final amounts that were paid out. The project has a surplus of approximately \$750,000 that the CIP Department will work with the community stakeholders as well as the Commissioner's office and the Parks Department to reallocate those funds.

IV. ADDITIONAL ITEMS:

1. Robert's Rules of Order

Robin Jones Jackson stated that an overview of Robert's Rules of Order was distributed at the last audit subcommittee meeting. The document was discussed there and it was also included in the agenda packages for everyone. She suggested that a discussion regarding the overview be held at the next audit subcommittee meeting.

2. Board Meeting in August

Albert Sosa, CIP Director, stated that Marcia Lopez would poll the board members to determine if quorum would be met to hold a board meeting in the month of August.

3. Museum Park Additional Items

Albert Sosa, CIP Director, stated that there was a question at the last audit subcommittee meeting regarding the Museum Park item and the disposition of the CRA matching funds associated with that. The Omni Redevelopment District CRA has committed to at a minimum \$1.143 million for the construction of the bay walk, which serves to fund the physical bay walk portion. They are in the process of voting on the balance of those funds. The CRA has committed sufficient funds to match the FUND grant that will allow the construction of the bay walk that goes around the seawall.

Albert Sosa, CIP Director, stated that an additional item of information was requested at the last meeting regarding the maintenance costs associated with this location. It's important to note that the Bayfront Park Trust would be the maintaining agency, not the City Parks Department. Their draft operating budget, in the sum of \$1 million, is a very draft budget. At the time the draft was developed, it was a 30 to \$40 million project with a lot more amenities so it is expected that the final numbers will be less than the previously projected amount.

Robert Powers requested that Tim Schmand be invited to the next board meeting.

V. CHAIRMAN OPEN AGENDA:

CAPITAL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM



1. DATE: 9/22/11 DISTRICT: <u>Citywide</u>
NAME OF PROJECT: <u>MUSEUM PARK PHASE I – DESIGN SERVICES</u>
INITIATING DEPARTMENT/DIVISION: Parks & Recreation
INITIATING CONTACT PERSON/CONTACT NUMBER: John De Pazos (305) 416-1094
C.I.P. DEPARTMENT CONTACT: RESOLUTION NUMBER: CIP/PROJECT NUMBER: B-30538
2. BUDGETARY INFORMATION: Are funds budgeted? YES NO If yes,
TOTAL DOLLAR AMOUNT: \$15,969,250 of which \$100,000 was previously approved 1/22/08; currently
requesting \$514,590 for final design of Phase I Improvements
*Note: Pending CRA Contribution SOURCE OF FUNDS: Homeland Defense Bond Series 1 – Bicentennial Park Improvements, Contribution from
General Fund and Sunshine State Financing Commission No. 1 & 2
ACCOUNT CODE(S): 331418
If grant funded, is there a City match requirement? YES NO
AMOUNT: EXPIRATION DATE:Are matching funds budgeted? YES NO Account Code(s):
Estimated Operations and Maintenance Budget
3. SCOPE OF PROJECT:
Individuals / Departments who provided input: DESCRIPTION OF PROJECT: Construction of a multi-use park with restaurant, underground parking and
museum site.
museum site.
LOCATION: 1075 Biscayne Boulevard
ADA Compliant?
ADA Compilante Tes NO N/A
Approved by Audit Committee? XYES NO NA DATE APPROVED: 7/19/11
Approved by Bond Oversight Board? YES NO NO N/A DATE APPROVED: 7/26/11 9/22/11
Approved by Commission? XYES NO N/A DATE APPROVED: 7/28/11 & 9/15/11
Revisions to Original Scope?
Time Approval 6 months 12 months Date for next Oversight Board Update:
4. CONCEPTUAL COST ESTIMATE BREAKDOWN
Has a conceptual cost estimate been developed based upon the initial established scope? YES NO If yes,
DESIGN COST:
CONSTRUCTION COST:
Is conceptual estimate within project budget? YES NO
If not, have additional funds been identified? YES NO
Source(s) of additional funds:
Approved by Commission? YES NO N/A DATE APPROVED:
Approved by Bond Oversight Board? YES NO N/A DATE APPROVED:
5. REVISIONS TO ORIGINAL SCOPE
Individuals / Departments who provided input:
ustifications for change:
double for charge.
Description of change:
Fiscal Impact
Have additional funds been identified? YES NO
Source(s) of additional funds:
Time impact
Approved by Commission? YES NO N/A DATE APPROVED:
Approved by Bond Oversight Board? YES NO N/A DATE APPROVED:
6. COMMENTS: On 7/16/11 Audit Subcommittee Members recommended engraved in the encount of \$227, 522
On 7/16/11 Audit Subcommittee Members recommended approval in the amount of \$236,522.
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FOR INFORMATION ONLY. APPROVAL: PARTION ONLY. DATE: 200/11
APPROVAL: DATE:
BOND OVERSIGHT BOARD
Englesses Peak Un Marriel Marre Talo
Enclosures: Back-Up Materials 🔀 YES 🗌 NO

CITY OF MIAMI, FLORIDA

INTER-OFFICE MEMORANDUM

TO:

Albert Sosa, P.E, Director

Capital Improvements

DATE: July 12, 2011 FILE: B-30538

FROM: John De Pazos

Capital Improvements

SUBJECT: Project Funding Museum Park

REFERENCES:

ENCLOSURES: PAF

The above named project requires the following:

Description:

The project scope of work consists of the design and construction of a multi-use park along Biscayne Bay east of Biscayne Blvd.

Justification:

This project is a District Priority.

Funding:

Funding is available from Homeland Defense Series 1, Sunshine State Financing, and Contribution from General Fund.

JDP

CC:

Elia Nunez, Sr. Project Manager, Capital Improvements

PROJECT ANALYSIS FORM Capital Improvements & Transportation

CIP 🗸	Date Prepared:	8-Sep-2011
NON-CIP	DRAFT	REV02

PROGRAM 331-Park	s and Recreation	AREA	2-Recreation & Culture	
PROJECT NAME: Museum Park			PROJECT NO:	B-30538
ADDRESS / LOCATION: 1075 Biscayne Blvd.			DISTRICT:	1,2,3,4,5
PROJECT TEAM: Vertical			PROJECT CONTRACTED COST: \$	6,241,771.75
CATEGORY: Parks and Recreation			CURRENT PROJECT EST. COST: \$	15,969,250.00
CLIENT DEPT: 58-P&R-Parks and Recreation			CURRENT FUNDS: \$	6,478,214.02
CLIENT CONTACT: Ernest Burkeen	TEL.: (305	5) 416-1253	FUTURE FUNDS:	
DESIGN MANAGER: John DePazos (CIP)	TEL.: 305	-416-1094	FUND SHORTFALL: \$	(9,491,035.98)
CONSTR. MANAGER: Nelson Cuadras (CIP)	TEL.: 305	-416-1254	PROCUREMENT:	Conventional
DECICN COLEDINE	DID SO	HEDIII E	CONSTRUCTION SCHEDULE	1 1/2

DESIGN SCHEDULE				BID SCHED	JLE	CONSTRUCTION SCHEDULE					
ESTIMATED		ACTUA	ACTUAL		ESTIMATED		ESTIMATED		ACTUAL		
START:	11/10/2008	START:	11/10/2008	ADV:	1/2/2012	ADV:	START:	5/5/2012	START:		
END:	1/2/2012	END:		AWARD:	2/2/2012	AWARD:	END:	5/5/2013	END:		

				eptual ite:			% Plans		e: 07/02/09 100%	Bid Ope			Paid t	o Date	% Paid
		ODUCTION PHASE (3-DES) DRAFT DISTRIBUTION PHASE (3-DES) DRAFT DISTRIBUTION PHASE (3-DES)	CODE	% of Const		Pre-Design est. Design	% of Const	Cu	irrent Design Estimate	% of Const	F	Post-Bid		ase Paid to	to Date
	1	Prime Basic Design Fee - Cooper Robertson	1.01	10.0%	\$	5,991,000	70.6%	\$	5,991,000		\$	5,906,100	\$	3,762,209	64.0%
	2	CIP - Production Management	1.02	0.7%	\$	424,071	5.0%	\$	424,071						
	3	CIP-Design Management	1.04								\$	62,263	\$	62,263	100.0%
	4	Biscayne Engineering	1.01	0.2%	\$	120,535	1.4%	\$	120,535		\$	120,531	\$	119,871	99.0%
	5	Miami-Dade County	1.01		\$	2,082		\$	2,082		\$	2,082	\$	2,082	100.0%
S	6	Master Planning - Cooper Robertson	1.01	0%	_	100,000	1%	_	100,000		\$	100,000	\$	100,000	100.0%
-	7	Advertising	1.01		\$	2,000		\$	2,000		\$	781	\$	781	100.0%
S O	8														
7 00		PRODUCTION TOTALS		\$		6,639,688	\$		6,639,688	\$		6,191,757	\$	4,047,207	
A	CONST. PHASE (4-CON) DRAFT					n Estimated	Curre		onstruction	Bid Re		& Change		tion Phase	% Paid
CTUA		ontractor: 0000 To be Assigned	CODE	Cons	truct	tion by PM		Est	imate		Ord	ers	Paid t	o Date	to Date
AC	1 "	ontractor. 0000 to be Assigned	CODE												
0	1	Construction Cost (Prime Contractor)	2.00	100%	\$	7,710,382	100%	\$	7,710,382						
ANE	2	Const. Contingency Allowance	2.00	10%	\$	771,038	10%	\$	771,038						
1	3	Const. Cost (Prime Contractor)	2.00	100%	\$	46,830,000				1 1					
0	4	Const. Contingency Allowance	2.00	10%	\$	4,683,000									
TED	5														
TIMA		CONSTRUCTION TOTALS		\$		59,994,420	\$		8,481,420						
ES	CONST. ADMIN. (8-CEO)		C	onst	nated ruction istration			Construction tion Estimate	1		uction stration	Administra	ruction ation Phase to Date	% Paid to Date	
C T	1	Construction Engineering Observation (CEO) Consul	ta 3.01												-
OJE	2	Const. Mgnt by CIP Const. Mgr	3.02	0.7%	S	424.071	5.0%	\$	424.071		\$	96	\$	96	100.0%
RO	3	Const. Wight by On Const. Wigh	5.02	0.7 76	Ψ	424,071	3.076	Ψ	424,071		•	30	Ÿ	90	100.0%
P		CONSTRUCTION ADMINISTRATION TOTALS	3	\$		424,071	\$		424,071	\$		96	\$	96	
	AD	MIN. EXPENSES (6-ADM)	CODE	Ad	lmin	nated istrative enses			dministrative es Estimate		lminis Expe	strative nses		ative Phase to Date	% Paid to Date
	1 2	CIP Department (Mgmt./Budget/Procurement/Comm	.) 4.00	0.7%	\$	424,071	5.0%	\$	424,071		\$	49,919	\$	49,919	100.0%
	'	ADMINISTRATIVE EXPENSES TOTALS		\$		424,071	\$		424,071	\$		49,919	\$	49,919	
	AD 1	DITIONAL PROJECT TASKS DRAFT	CODE	Estim		Additional sks			Additional Estimate	Ada	itiona Tas	al Project sks		「asks Paid to ate	% Paid to Date
		ADDITIONAL PROJECT TASKS TOTALS													
Ē	3-No.	B-30538 PROJECT GRAND TOTA	L	\$		<u>Design</u> 67,482,250	1	Esti	imated 15,969,250	\$	Post	- <u>Bid</u> 6,241,772		to <u>Date</u> 4,097,222	

	Construction of a mate-ase park with restaurant, and eiground parking, and museum site.	٥.
1		

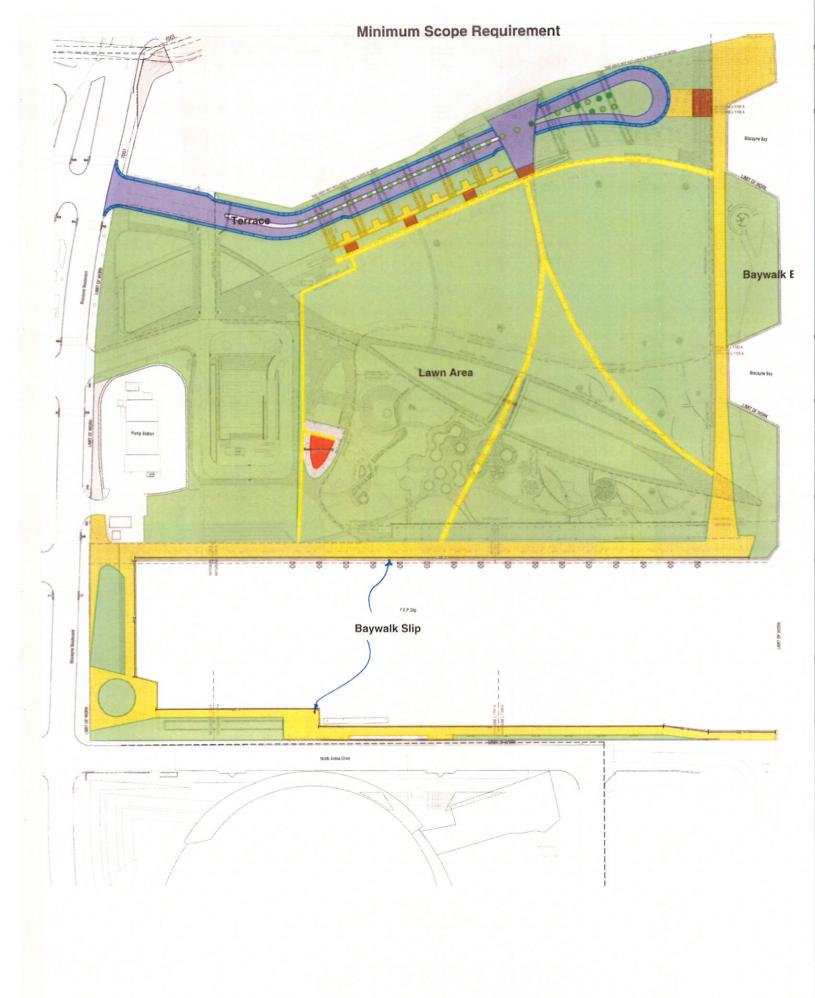
JECT SCOPE

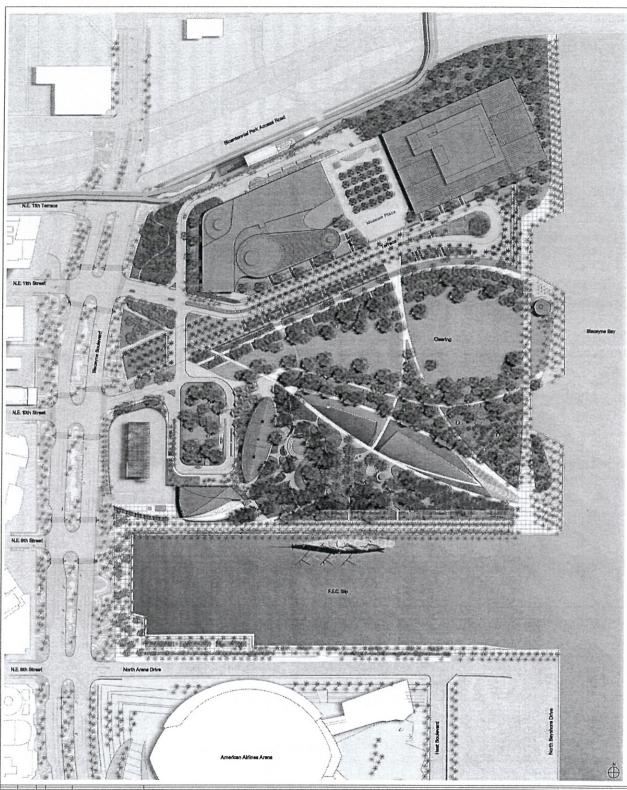
PAF FORM Printed on: 9/8/2011

PRO							
	Operating Cost Associated with Project:	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
C	Client Approval: Pieter Bockweg Director: Community Redevelopment Agency	Date:					
	Project is Located in District 2 but is considered a Citywide Pending Appropriation Approval at 09/15/2011 Commission Pending CRA Contribution to project.	ove Award 1375	HD2 \$14,755	.95 B-30290 an	id \$263,397.28 B-3031	0.	

	AWARD NAME AND NUI	MBER		AVAILABLE	FUTURE
	Homeland Defense Bonds (Series 1)	\$ 100,00	00		
1457 385200-8 2002	Homeland Defense Series 1 Interest Post 09-	-30 331418 Bicentennial Par	k Improvements	\$ 236,43	36
1103 382001 Contrib	ution From General Fund	331418 Bicentennial Pa	rk Improvemer	\$ 50,7	78
1464 888960 Sunshi	ne State Financing Commission Number 1	331418 Bicentennial Pa	rk Improvemer	\$ 75,55	34
1496 888961 Sunshi	ne State Financing Commission Number 2	331418 Bicentennial Pa	rk Improvemer	\$ 6,015,46	66
	FUND GRAND TOTAL	B-No. B	30538	* ACTUAL \$ 6,478,2	PROJECTED 14
Initiated by:	John DePazos		Signature	D.	ate:
Approved by:	Project Manager: Capital Improvements Marcel Douge			D	ate:
Approved by:	Team Leader Design: Capital Improvements Nelson Cuadras		Signature	D	ate:
Schedule Verified By:	Senior Construction Manager John DePazos		Signature	D	ate:
	Project Manager		Signature		
Reviewed by:	Edwige De Crumpe Program Control Manager	Yvette Smith Administrator: Budget	Director: Budget	D	ate:
Verified by:	Albert Sosa, PE Director: Capital Improvement		Signature	D	ate:
Authorized by :	Pieter Bockweg			D	ate:
Authorized by :	Director: Community Redevelopment Agency Alice N. Bravo, PE		Signature	D	ate:
	Assistant City Manager		Signature		
i ————	nie Whitaker / Capital Improvements 8th Flo PAF by Capital Improvements Program		nator		Inititals
	ect MUST be Presented to the Bond			Received / Signature o	r Initials

<u>Executed PAF MUST be electronically distributed to the following individuals:</u>
Director of the Client Department, Yvette Smith, Edwige De Crumpe, Senior Project Manager and Project Manager.





Museum Park Miami

Museum Park Miami

Illustrative Plan

Cooper, Robertson & Partners Rodry, Just and Gurroja Andrects Okras, Nr. David Plumers & Associates Coastal Systems International Inc. Savine & Miles Design State Constitution Muniprimer Central Hope Department of Management Services Hope Department of Management Services Hope Department of Management Services (August Management Services) August Management Services (August Management Services) (August Management Servic

DEPARTMENT OF CAPITAL IMPROVEMENTS

PROJECT OVERVIEW FORM



PREVIOUSLY APPROVED

1. DATE: _1/22/08 DISTRICT:2
NAME OF PROJECT: ADDITIONAL SERVICES TO THE MUSEUM PARK MASTER PLAN SCOPE OF WORK AND FEES INITIATING DEPARTMENT/DIVISION: Planning and Capital Improvements Program INITIATING CONTACT PERSON/CONTACT NUMBER: John De Pazos (305) 416-1094 C.I.P. DEPARTMENT CONTACT: Ola O. Aluko (305) 416-1280 RESOLUTION NUMBER: CIP/PROJECT NUMBER: B-30538
2. BUDGETARY INFORMATION: Are funds budgeted? YES NO If yes, TOTAL DOLLAR AMOUNT: \$1,585,000 (Additional services totaling \$185,005 and from this amount \$100,000 is Homeland Defense) SOURCE OF FUNDS: Bicentennial Park Improvements
If grant funded, is there a City match requirement? YES NO AMOUNT: EXPIRATION DATE: Are matching funds budgeted? YES NO Account Code(s): Estimated Operations and Maintenance Budget
3. SCOPE OF PROJECT: Individuals / Departments who provided input:
ADA Compliant? YES NO N/A
Approved by Audit Committee?
Has a conceptual cost estimate been developed based upon the initial established scope? YES NO If yes, DESIGN COST: CONSTRUCTION COST: Is conceptual estimate within project budget? YES NO If not, have additional funds been identified? YES NO Source(s) of additional funds:
Approved by Commission?
ustifications for change:
Description of change:
Fiscal Impact
Time impact Approved by Commission? Approved by Bond Oversight Board? YES NO N/A DATE APPROVED: YES NO N/A DATE APPROVED:
S. COMMENTS:
APPROVAL:
Enclosures: Back-Up Materials XYES NO

AGENDA ITEM SUMMARY FORM

FILE ID: 08-000/3

Date: <u>12/19/2007</u> Reque	esting Department: Planning							
Commission Meeting Date: 1/10/2007	District Impacted: 2							
Type: Resolution Ordinance Emerger	ncy Ordinance Discussion Item							
Other								
Subject: Additional services to the Museum Park Master Plan Scope of Work and Fees.								
Purpose of Item:								
Resolution authorizing an increase in the amount of the negotiated professional services agreement with Cooper Robertson and Partners LLP for additional services required for the Master Planning to the Museum Park Project. Increasing the total by \$185,005.00 to an amount not to exceed \$1,585,000.00, authorizing the City Manager to execute an amendment to the agreement in substantially the attached form.								
Background Information:								
plan for Museum Park pursuant to resolution 05-03 06-0082 adopted on February 9, 2006 for an amount needed to complete the project requires an increase to exceed to \$1,585,000. Eighty Five Thousand Five	The City of Miami entered an "agreement" with Cooper Rbertson and Partners to develop a master plan for Museum Park pursuant to resolution 05-0113 on February 24, 2005, amended by resolution 06-0082 adopted on February 9, 2006 for an amount not to exceed \$1,399,995. Additional services needed to complete the project requires an increase of the amount from \$1,399,995 to an amount not to exceed to \$1,585,000. Eighty Five Thousand Five Dollars (\$85,000.00 from account 00001.351000.53100 and One Hundred Thousand Dollars (\$100,000.00 from CIP Project No. B30538							
Budget Imp	act Analysis							
NO Is this item related to revenue? YES Is this item an expenditure? If so, please identify funding source below. General Account No: 00001.351000.531000 Special Revenue Account No: CIP Project No: B30538 NO Is this item funded by Homeland Defense/Neighborhood Improvement Bonds?								
Start Up Capital Cost: \$0.00 Maintenance Cost: \$0.00 Total Fiscal Impact: \$0.00 Final A	oprovals							
CIP 12 09 (SIGN AN	CIP 12 08 (SIGN AND DATE) Budget Municipal 1/2/08							
	isk Management							
	ept. Director Thanks Carner							
ChiefC	ity Manager 1/2/08							



City of Miami

City Hall 3500 Pan American Drive Miami, FL 33133 www.ci.miami.fl.us

Text File Report

File ID: 05-00087

Type: Resolution

Status: Passed

Enactment #: R-05-0113

Enactment Date: 2/24/05

Version: 1

Introduced: 1/31/05

Controlling Body: Office of the City

Clerk

A RESOLUTION OF THE MIAMI CITY COMMISSION, WITH ATTACHMENT(S). AUTHORIZING THE CITY MANAGER TO EXECUTE A NEGOTIATED PROFESSIONAL SERVICES AGREEMENT, IN SUBSTANTIALLY THE ATTACHED FORM, WITH COOPER. ROBERTSON AND PARTNERS, TO PROVIDE A MASTER PLAN FOR THE MUSEUM OF SCIENCE (B30169) AND THE MIAMI ART MUSEUM (B30170), COLLECTIVELY KNOWN AS BICENTENNIAL PARK "MUSEUM PARK MIAMI" MASTER PLAN, IN THE AMOUNT NOT TO EXCEED \$1,344,455, FOR THE CONTRACT COSTS AND AN AMOUNT NOT TO EXCEED \$55,545, FOR ADDITIONAL COSTS INCURRED BY THE CITY OF MIAMI FOR SAID PROJECT; ALLOCATING FUNDS IN THE AMOUNT NOT TO EXCEED \$650,000, FROM CAPITAL IMPROVEMENTS PROJECT ("CIP") NO. 333143, THE AMOUNT NOT TO EXCEED \$650,000. FROM CIP NO. 333144 AND THE AMOUNT NOT TO EXCEED \$100,000, FROM AVAILABLE SOURCES TO BE IDENTIFIED BY THE CITY MANAGER AND REPORTED TO THE CITY COMMISSION NO LATER THAN MARCH 24, 2005.

WHEREAS, the City of Miami ("City") held a charrette and numerous public meetings regarding the future of Bicentennial Park and in July, 2000, the trustees of the Miami Art Museum and Miami Museum of Science adopted a joint resolution establishing the collaborative goal of creating "Museum Park Miami" in Bicentennial Park; and

WHEREAS, Request for Qualifications ("RFQ") No. 03-04-022 was issued to secure a multi-disciplinary team of consultants with demonstrated experience in waterfront landscape architecture and urban design to create a Master Plan for Bicentennial Park "Museum Park Miami," for the Office of the City Manager; and

WHEREAS, ten (10) proposals were received and evaluated by the Evaluation Committee, and short listed to four (4) proposers for oral presentations; and

WHEREAS, following oral presentations, the Evaluation Committee recommended that the City negotiate a Professional Services Agreement ("Agreement") with the top-ranked firm, Cooper, Robertson and Partners, and should negotiations fail, to negotiate with the second-ranked firm, EDAW, Inc.; and

WHEREAS, should negotiations fail with the top two-ranked firms, the Evaluation Committee will reconvene to determine its recommendation regarding the firm ranked third (Hargreaves Associates); and

WHEREAS, pursuant to Resolution No. 04-0344, adopted May 27, 2004, the City Commission accepted the recommendation of the City Manager approving the findings of the Evaluation Committee, pursuant to RFQ No. 03-04-022, exceed \$100,000, from available sources to be identified by the City Manager and reported to the City Commission no later than March 24, 2005.

Section 3. This Resolution shall become effective immediately upon its adoption and signature of the Mayor (2)

Additional Services to the Museum Park Master Plan Scope of Work and Fees

NAME OF PROJECT: <u>ADDITIONAL SERVICES TO THE MUSEUM PARK MASTER</u> <u>PLAN SCOPE OF WORK AND FEES</u>

TOTAL DOLLAR AMOUNT: \$1,585,000 (Additional services totaling \$185,005 and from this amount \$100,000 is Homeland Defense)

SOURCE OF FUNDS: Bicentennial Park Improvements

DESCRIPTION OF PROJECT: This is a professional services agreement with Cooper Robertson and Partners to provide a master plan for the Bicentennial Park "Museum Park Miami" master plan. The project consists of construction of a multi-use park with restaurant, underground parking, and museums sites (Funding for re-platting of site only).

HD/NIB MOTION 08-03

A MOTION TO FUND THE ADDITIONAL SERVICES TO THE MUSEUM PARK MASTER PLAN SCOPE OF WORK AND FEES.

MOVED:

E. Broton

SECONDED:

R. Lambert

ABSENT:

L. Cabrera, R. De La Cabada, G. Reshefsky, H. Willis

Note for the Record: Motion passed by unanimous vote of all Board Members present, with the exception of Vice Chairman Manolo Reves, who voted no.

3. Fire Station #11 – Design and Construction

NAME OF PROJECT: FIRE STATION #11

TOTAL DOLLAR AMOUNT: \$5,208,047

SOURCE OF FUNDS: Neighborhood Fire Stations & Training Facility

DESCRIPTION OF PROJECT: The project consists of Design and Construction of approx. 11,200 SF, two bay apparatus fire rescue facility. The facility would include all typical fire station amenities for fire rescue personnel plus two lieutenants and a captain. The project includes allowance for demolition of an existing fire station and site development including parking spaces for 15-18 vehicles and landscaping. Also, the project includes a water main improvement and new signalization.

HD/NIB MOTION 08-04

A MOTION TO FUND THE FIRE STATION # 11 - DESIGN AND CONSTRUCTION.

MOVED:

M. Reyes

SECONDED:

E. Broton

ABSENT:

L. Cabrera, R. De La Cabada, G. Reshefsky, H. Willis

Note for the Record: Motion passed by unanimous vote of all Board Members present.

CAPITAL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM



1. DATE: 7/26/11 DISTRICT:3 NAME OF PROJECT: MAXIMO GOMEZ/DOMINO PARK RESTROOM – CONSTRUCTION SERVICES INITIATING DEPARTMENT/DIVISION: Parks & Recreation INITIATING CONTACT PERSON/CONTACT NUMBER: Orlando Diez (305) 416-1047 C.I.P. DEPARTMENT CONTACT:	
RESOLUTION NUMBER: CIP/PROJECT NUMBER: <u>B-35861A</u>	
2. BUDGETARY INFORMATION: Are funds budgeted? TOTAL DOLLAR AMOUNT: \$264,138 of which \$55,530 was presented as an Informational Item on 6/22/10	
SOURCE OF FUNDS: <u>Homeland Defense Bond Series 1 & 3 – Neighborhood Park Improvements and Homelan Defense Series 1 Interest</u> ACCOUNT CODE(S): <u>331419</u>	<u>d</u>
If grant funded, is there a City match requirement? YES NO AMOUNT: EXPIRATION DATE: Are matching funds budgeted? YES NO Account Code(s): Estimated Operations and Maintenance Budget	
3. SCOPE OF PROJECT: Individuals / Departments who provided input: DESCRIPTION OF PROJECT: The project consists of demolishing existing stand-alone restroom building, excep exterior wall containing electrical-utility installations (shall remain). Build a new 320 +/- sq. ft. masonry restroom building containing facilities, storage space, janitor closet, and an exterior masonry dumpster enclosure. In addition,	
comply with ADA requirements.	
LOCATION: 801 SW 15 Avenue	
ADA Compliant? XYES NO N/A	_
Approved by Audit Committee? YES NO N/A DATE APPROVED: 7/19/11 7/26/11 9/22 1 1 1 1 1 1 1 1 1	ı
4. CONCEPTUAL COST ESTIMATE BREAKDOWN	
Has a conceptual cost estimate been developed based upon the initial established scope? YES NO If yes, DESIGN COST: CONSTRUCTION COST: Is conceptual estimate within project budget? YES NO	
If not, have additional funds been identified? YES NO Source(s) of additional funds:	
Approved by Commission?	
5. REVISIONS TO ORIGINAL SCOPE Individuals / Departments who provided input:	
Justifications for change:	
Description of change:	
Fiscal Impact	
Time impact Approved by Commission?	
6. COMMENTS:	_
\sim	_
APPROVAL: DATE: 2/26/11 BOND OVERSIGHT BOARD	
Enclosures: Back-Up Materials 🛛 YES 🗌 NO	,

CITY OF MIAMI, FLORIDA INTER-OFFICE MEMORANDUM

TO: Albert Sosa, P.E.

Director, Capital Improvements

SUBJECT: Project Analysis Forms (PAF) Rev. # 03

DATE: July 12, 2011

FROM: Orlando J. Diez, CGC, BN, CE II
Construction Management II

Capital Improvements Program

REFERENCES: Maximo Gomez Domino Park

FILE: B- 35861A

ENCLOSURES:

PAF Rev. #03

The above named project requires the following:

<u>Description</u>: The Maximo Gomez Domino Park restroom project requires a revision # 03 of the Project Analysis Form (PAF)

<u>Justification</u>: Revision # 03 reflects the percent of construction management and construction amounts to fulfill project requirements.

<u>Funding</u>: The total estimate budget of the project is \$ 264,138.00. The project has \$ 191,424.00 available funds from Homeland Defense Funds Series I(HD-1), \$ 30,616.00 from Homeland Defense Funds Series II(HD-3) and \$ 42,098.00 from Homeland Defense Funds Series I (HD-I) interest Post 09-30

Therefore it is recommended to approved the attached PAF revision # 03 for the total amount of \$ 264,138.00

CC: Edwige De Crumpe, Capital Improvements Program
Nelson Cuadras, Senior Construction Manager, Capital Improvements Program
Yvette Smith, CIP Administrator Capital Improvements Program
Melanie Whittaker, Capital Improvement Program



CIP 🗸	Date Prepared:	8-Jul-2011
NON-CIP	Version:	REV03

(0.11)					L					The second second second		
	PROGRAM	331-Pa	rks and Recreation	ARE	Α		2-Re	creation & Cu	Ilture			
PROJECT NAME:	Maximo Gomez / Do	mino Park Ro	estroom					PRO	JECT NO:		B-35861A	
ADDRESS / LOCATION:	801 SW 15th Avenue							DISTRICT:			3	
PROJECT TEAM:	Vertical						PROJECT CONTRACTED COST: S			\$	73,424.31	
CATEGORY:	Parks and Recreation						CURRENT PROJECT EST. COST:			\$	264,138.00	
CLIENT DEPT:	58-P&R-Parks and Recre	eation					CURRENT FUNDS:			\$	264,138.00	
CLIENT CONTACT:	Ed Blanco		Т	EL.: (305) 416	-1253		FUTURE FUNDS:					
DESIGN MANAGER:	Jose Puentes (CIP)		Т	EL.: 305-416-1	275	FUND SHORTFALL:						
CONSTR. MANAGER:	Orlando Diez (CIP)		Т	EL.: 305-416-1	047	PROCUREMENT:				C	onventional	
DES	DESIGN SCHEDULE BID SCHEDULE					CONSTRU	CTION SC	HEDULE				
ESTIMATED	ACTUA	AL	ESTIMA	TED	ACTUA	L	ESTIN	MATED		ACTUAL		
START: 7/24/2008	START:	7/24/2008	ADV:	3/15/2011	ADV:		START:	6/15/2011	START:			
END: 3/15/2011	END:		AWARD:	4/15/2011	AWARD:		END:	3/15/2012	END:			
			Conceptual		% Plans Date:		Bid Open:		Pa	id to Date		
			Date:		% of Phase:	0%	NTP Date:			% Paid		

	1	eptual			% Plans			Bid Ope			Paid t	to Date	
	Da	ate:			% of Pha	-	0%	NTP Dat	te:				% Pa
PRODUCTION PHASE (3-DES) Consultant: 652 Wolfberg Alvarez & Partners	CODE	% of Const		re-Design st. Design	% of Const	C	urrent Design Estimate	% of Const		Post-Bid	11	ase Paid to ate	to Da
Prime Basic Design Fee PO900853	1.01	33.9%	•	38.000	16.1%	-	38,720	27.0%	\$	38,720	s	28,587	1 70
2 Prime Basic Design Fee PO800853	1.01	33.370	φ	30,000	4.0%	\$	9,588	6.7%	\$	9,588	\$	9,588	100
3 CIP - Production Management	1.02	7.1%	\$	8,000	8.6%	\$	16,000	0.770	\$	16,000	\$	15,794	100
4 Gen. Production Phase Conting.	1.01	9.8%	\$	11,000			•		<u> </u>	,		,	1
5 Advertisement	1.01					\$	66		\$	66	\$	66	
6 Misc. Services-Survey	1.01												
7		s		F7 000	s		C4 274			64 979 66		F4 00F	\vdash
PRODUCTION TOTALS		\$		57,000	\$		64,374	\$		64,373.66	\$	54,035	
CONST. PHASE (4-CON)		Pre- Design Estimated		Current Construction			Bid Results & Change					% P	
Contractor: GEC and Associates	CODE	Cons	tructio	on by PM		Est	imate		Or	ders	Paid t	o Date	to D
1 Construction Cost (Prime Contractor)	2.00	100%	\$	100,000	100%	\$	168,944						0.0
2 Construction Contingency Allowance	2.00	12%	\$	12,000	10%	\$	16,895						
Other Const. Related Services	2.00												
4													
CONSTRUCTION TOTALS		\$		112,000	\$		185,839	\$		-			
CONST. ADMIN. (8-CEO)	CODE			onstruction tration			onstruction tion Estimate			ruction stration	Administra	ruction ation Phase o Date	% Pa
1 Construction Management by CIP CM	3.02	12.3%	s	13,769	5.0%	\$	11,021	1.6%	\$	6,146	s	6,146	100
2 JOC Administration - The Gordian Group (Always 1.5%)	3.03	1.95%		2,184	0.070	\$	2,797	1.95%		2,797	\$	2,797	100
3													
CONSTRUCTION ADMINISTRATION TOTALS		\$		15,953	\$		13,818	\$		8,943	\$	8,944	
ADMIN. EXPENSES (6-ADM)	CODE	Adı	stima minis xpen	trative			dministrative es Estimate			strative enses	1	ntive Phase o Date	% Pa
1 CIP Dept. (Gen. Admin. Fees)	4.00					\$	107	0.1%	\$	107	\$	107	100
ADMINISTRATIVE EXPENSES TOTALS					\$		107	\$		107	\$	107	
ADDITIONAL PROJECT TASKS	CODE	Estima	ted A Tasi	Additional ks	1		Additional Estimate	Addi		al Project sks		asks Paid to ate	% P
ADDITIONAL PROJECT TASKS TOTALS													
No. B-35861A PROJECT GRAND TOTAL		<u>P</u> 1	e-De	esign 184,953	\$	sti	mated 264,138	<u> </u>	Pos	t-Bid 73,424		o Date 63,086	

Demolish Existing Stand-Alone Restroom building, except Exterior wall containing Electrical-Utility Installations (that shall remain). Build a New 320 +/- Sq. Ft. Masonry Restroom Building containing facilities for men and women, storage space, janitor closet, and an exterior masonry dumpster enclosure. In addition, comply with ADA Requirements.

ECT SCOPE

Ā	1								
-	Operating Cost Asso	ociated with Project:	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5		YEAR 6
١ (Client Approval: Ernest	Burkeen r: Parks & Recreation		Signature				Date:	
·		7. Tarks & Necreation		Signature					
	11								
Notes									
2									
_									
S		AWARD NAME AND AUDA	nrn	Kente dan Marane		The state of the s	AVAI	LABLE	FUTURE
SOURCES	1058 385200-1 2002 He	AWARD NAME AND NUM omeland Defense Bonds (Series 1)	331419 Neighbo	rhood Park Im	nrovements		\$	191,424	
D C		omeland Defense Bonds (Series 3)	331419 Neighbo				\$	30,616	
	1457 385200-8 2002 H	omeland Defense Series 1 Interest Post 09-30					\$	42,098	
FUND									
FU		FUND GRAND TOTAL	B-No.	B-35861A	_	20	\$ AC	<u>264,138</u>	PROJECTED
	Initiated by:	Orlando Diez				Will	1	/	07-11-11
	initiated by.	Project Manager: Capital Improvements			Signature	Jack Comment	7-	Date: _	211111
	Approved by:				Oltratus A			Date:	
	Approved by:	Team Leader Design: Capital Improvements Nelson Cuadras			Signature	- lead		Date:	7-11-11
NO	, ipproved by:	Senior Construction Manager	-		Signature	202	>	_ Date	7 11
71	Schedule Verified By:	John DePazos		-	Signature			Date: _	1-11-11
DA	Reviewed by:	Project Manager Edwige De Crumpe	Yvette Smith		G.g.,			Date:	
VALIDATION		Program Control Manager	Administrator: Budg	get	Director: Budg	et			
>	Verified by:	Assistant Director: Capital Improvements			Signature			Date:	
	Authorized by :	Ernest Burkeen			Mu	with Bu	shen	Date:	7/11/2011
		Director: Parks & Recreation			Signature	N	,		7/2/
	Authorized by :	Albert Sosa, PE Director: Capital Improvement			Signature			Date: _	//12/1/
	ORIGINAL TO: Melanic	e Whitaker / Capital Improvements 8th Flo	or		Signature				Ahititals
	-	AF by Capital Improvements Program P		Coordinator		1.1.6	1/1		1
Notes						1/12/11	1111	Men	(spell
ž	Project	MUST be Presented to the Bond (Oversight Boar	<u>d</u>		Date Received	ľ / Siğn	ature or Ini	tials /

Executed PAF MUST be electronically distributed to the following individuals:

Director of the Client Department, Yvette Smith, Edwige De Crumpe, Senior Project Manager and Project Manager.

CITY OF MIAMI OFFICE OF THE CITY CLERK BID SECURITY LIST

BID ITEM:

Maximo Gomez Domino Park Restrooms

BID NUMBER:

ITB NO. 10-11-024

DATE BID OPENED:

Monday, June 06, 2011

TIME:

2:00 PM

BIDDER	BASE BID AMOUNT	BID BOND (ER) CASHIER'S CHECK
GEC Associates, Inc.	\$168,944.00	5% Bid Bond
Design-Build Interamerican, Inc.	\$195,000.00'	5% Bid Bond
Florida Construction & Engineering Inc.	\$319,000.59	5% Bid Bond
Lego Construction Co.	\$341,391.00	5% Bid Bond
OAC Action Construction, Corp.	\$377,285.00	5% Bid Bond
Coastland Construction, Inc.	\$385,791.00	5% Bid Bond
	The state of the s	
		Swinds Sir

Person Receiving Bid(s)

Received (6) bid(3) on behalf

Capital Improvement Prgm

City Department

on

Today's Date

PREPARED BY:

Deputy City Clerk



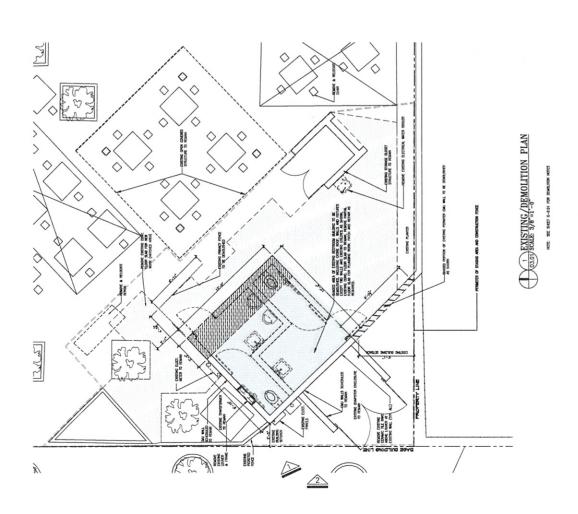
MAXIMO GOMEZ (DOMINO) PARK (RESTROOM INPROVENEUTS) 801 SW 1511 AVENUE MIAMI, EL 35130

EXISTING / DEMOLITION PLAN





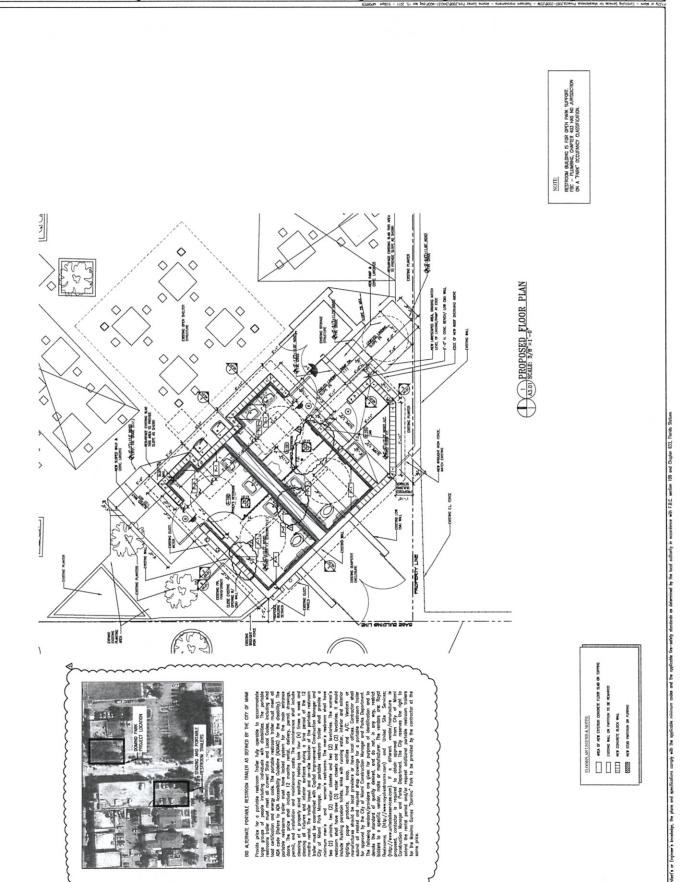
EXISTING DUMPSTER ENCLOSURE



DEZIGN DIAIZION DEPARTMENT OF CAPITAL IMPROVEMENT PROJECTS CILK OF MIAMI MAXIMO GOMEZ (DOMINO) PARK (RESTROOM INPROVEMENTS)
1444 S.W. BTH STREET
MIAM, R. 25130

NATE A BEST ALL STREET ALL AND SHEET NO.
A AND SHEET NO.
A 33.01

PROPOSED FLOOR PLAN



CAPITAL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM



COMPLETED

1. DATE: 6/22/10 NAME OF PROJECT: MAXIMO GOMEZ/D	DISTRICT:3 OMINO PARK RESTROOM – DESIGN SERVICES
INITIATING DEPARTMENT/DIVISION: P INITIATING CONTACT PERSON/CONTACT.P. DEPARTMENT CONTACT:	arks & Recreation
RESOLUTION NUMBER: CIP	/PROJECT NUMBER: <u>B-35861A</u>
2. BUDGETARY INFORMATION: Are fund	s budgeted? XYES NO If yes,
TOTAL DOLLAR AMOUNT: <u>\$55,530</u> SOURCE OF FUNDS: <u>Homeland Defense Bonds</u> Interest	Series 1 & 3 - Neighborhood Park Improvements and Series 1
ACCOUNT CODE(S): _331419	•
	TION DATE:
Are matching funds budgeted?	Account Code(s):
3. SCOPE OF PROJECT:	
electrical utility installations (that shall remain). Build	s stand-alone restroom building, except exterior wall containing da new 320 +/- Sq. Ft. Masonry Restroom Building containing
facilities for men and women, storage space, janitor comply with ADA requirements.	closet, and an exterior masonry dumpster enclosure. In addition,
Location: 801 SW 15 Avenue	
ADA Compliant? XYES NO N/A	
	NO N/A DATE APPROVED: 6/15/10
	NO NA DATE APPROVED:
	NO NO NA DATE APPROVED:
	NO (If YES see Item 5 below) ate for next Oversight Board Update:
4. CONCEPTUAL COST ESTIMATE BREAK	d upon the initial established scope? TYES NO If yes,
DESIGN COST:	u upon the initial established scoper 1E5 NO _ If yes,
CONSTRUCTION COST:	Type [] NO
	YES □ NO YES □ NO
· · · · · · · · · · · · · · · · · · ·	
Approved by Commission? YES	□ NO □ N/A DATE APPROVED:
Approved by Bond Oversight Board? YES	□ NO □ N/A DATE APPROVED:
5. REVISIONS TO ORIGINAL SCOPE	
Individuals / Departments who provided input:	
ustifications for change:	
Description of change:	
• = :	NO HOW MUCH?
Fine impact	*
	□ NO □ N/A DATE APPROVED:
	NO N/A DATE APPROVED:
5. COMMENTS: CIP staff will look into the possibility of bidding the	project for construction services.
FOR I Appenation Item	
APPROVAL: WORD	DATE:6/22/10
	Enclosures: Back-Up Materials X YES NO

CITY OF MIAMI, FLORIDA INTER-OFFICE MEMORANDUM

TO:

Alice N. Bravo, P.E.

Director

Capital Improvements Program

FROM: Orlando J. Diez

Construction Manager U

Capital Improvements Program

DATE: June 9, 2010 FILE: B-35861A

SUBJECT:

Project Analysis Form (PAF) Rev. # 02

REFERENCES: Maximo Gomez/ Domino Park

ENCLOSURES: PAF Revision #02

The above named project requires the following:

Description: The Maximo Gomez Domino Park Restroom Project requires a Revision #02 of the Project Analysis Form (PAF).

Justification: Revision #02 reflects the percentage of construction management, JOC administration and construction amounts to fulfill project requirements.

Funding: The total estimated budget of the project is \$ 264,138.00. The project has \$ 191,424.00 available funds from Homeland Defense Funds Series I(HD-1), \$30,616.00 from Homeland Defense Funds Series III(HD-3) and \$42,098.00 from Homeland Defense Funds Series II (HD-I) Interest Post 09-30.

Therefore it is recommended to approve the attached PAF, Revision #02, for the total amount of \$264,138.00.

Gary Fabrikant, Assistant Director, Capital Improvements Program cc: Nelson Cuadras, Senior Construction Manager, Capital Improvements Program Yvette Smith, CIP Administrator, Capital Improvements Program



CIP 🗹	Date Prepared:	10-Jun-2010
NON-CIP	VERSION	REV02

PROGE PROJECT NAME: Maximo Gomez ADDRESS / LOCATION: 801 SW 15th Aven PROJECT TEAM: Vertical		arks and Recreation	AREA		2-Recrea	tion & Culture			
ADDRESS / LOCATION: 801 SW 15th Aven	/ Domino Park F		-			tion a contare			
A CONTRACTOR OF THE PROPERTY O		estroom				PRO	JECT NO:	B-3586	51A
PROJECT TEAM: Vertical	ue					1	DISTRICT:	3	
					PROJE	ECT CONTRACT	ED COST:	\$ 203,	328.93
CATEGORY: Parks and Recreat	ion				CURRE	NT PROJECT E	ST. COST:	\$ 284,	138.00
CLIENT DEPT: 58-P&R-Parks and	Recreation					CURREN	T FUNDS:	\$ 264,	138.00
CLIENT CONTACT: Ed Blanco		TEL.	: (305) 416-1	1253	FUTURE FUNDS:				
DESIGN MANAGER: Jose Puentes (CIP)	TEL.	: 305-416-12	275		FUND SH	ORTFALL:		
CONSTR. MANAGER: Orlando Diez (CIP)		TEL.:	: 305-416-10)47		PROCU	REMENT:	Convent	tional
DESIGN SCHEDULE		В	SID SCHEDU	LE		CONSTRUCTIO	N SCHED	JLE	
ESTIMATED A	CTUAL	ESTIMATE	D	ACTUAL	ESTIN	MATED	-	ACTUAL	
START: 7/24/2008 STA	RT: 7/24/2008	ADV:	12/9/2009	ADV:	START:	7/28/2010	START:		
END: 12/30/2008 E	ND: 5/1/2009	AWARD: 2	2/19/2010	AWARD:	END:	11/28/2010	END:		

END: 12/30/2008 END: 5/1/2009		AWARU:	_		AWARD:	_		END	·	11/28/2010	END:
PRODUCTION PHASE (3-DES) Consultant: 1652 Wolfberg Alvarez & Partners	CODE	% of Const	Pre-	Design Est. Design	% of Const	(Current Design Estimate	% of Const	1	Anticipated Design	P.O. Design
1 Prime Basic Design Fee PO900853	1.01	33.9%	s	38,000	15.3%	s	28,341	15.8%	s	28,341	
2 Prime Basic Des. Fee PO88646	1.01				5.2%	5		5.3%	\$	9,588	The state of the s
3 Addit. Des. Svcs. PO900853	1.01				3.2%	\$	5,879	3.3%	\$	5,879	
4 CIP - Production Management	1.04	7.1%	3	8,000	5.0%	\$	9,268	4.5%	5	8,161	
5 Gen. Production Phase Conting.	1.01	9.8%	\$	11,000	4.5%	\$	8,330				
6 Misc. Services-Geotech. Testing	1.01				1%	-			\$	1,500	
7 Misc. Services-Survey	1.01	ļ			2%	\$	3,000	2%	\$	3,000	
		E	stin	ated		Es	timated		ntic	ipated	Contracted
PRODUCTION TOTALS		\$		57,000	\$	_	65,905	1			\$ 55,6
CONST. PHASE (4-CON)							•				P.O. Construction
Contractor: 2962 BMA Construction, Inc.	CODE			Estimated on by PM	Curre		Construction stimate			ipated tion by CM	(Formal Bid, Inform Bid or JOC Method
1 Construction Cost (Prime Contractor)	2.00	100%	\$	100,000	100%	\$	163,500	100%	\$	163,217	
2 Construction Contingency Allowance	2.00	12%	\$	12,000	10%			10%	\$	16,350	
Other Const. Related Services	2.00				3%	\$	5,500	ļ			A CANADA COLO, FORMANO, CALCO PROPERTIES AND LOSS ASSESSMENTS
4		ļ <u>-</u>				_		ļ <u>.</u>			
CONSTRUCTION TOTALS		s	sum	112,000		=5	timated 185,350	1	ntic	179,567	Contracted
CONST ADMIN (R.CEO)						nt	Construction				\$ 143,4
CONST. ADMIN. (B-OLO)	CODE			Est. CEO	Admini	str	ation Estimate			ited CEO	P,O. CEO
1 Construction Management by CIP CM	3.04	12.3%		13,769	5.0%	\$		4.5%	\$	8,161	
2 JOC Administration - The Gordian Group (Always 1.5%)	3.03	1.95%	\$	2,184	1.95%	\$	3,615	1.77%	\$	3,183	
3								ļ			
CONSTRUCTION ADMINISTRATION TOTALS			stim	ated		=8	timated	1	ntic	ipated	Contracted
		\$		15,953	\$	_	12,883	\$		11,344	\$ 4,3
ADMIN. EXPENSES (6-ADM)	CODE	Pre-E	esig	n ADMIN			Administrative es Estimate	Antic	ipat	ed ADMIN	P.O. ADMIN
1 CIP Department (Mgmt./Budget/Procurement/Comm.) 2	4.00	5.8%	\$	6,471							
ADMINISTRATIVE EXPENSES TOTALS		\$	stim	ated 6,471	i	Es	timated	A	ntic	ipated	Contracted
ADDITIONAL PROJECT TASKS	CODE	Pre-	Desig	ın Tasks	Current		dditional Tasks stimate	Anti	cipa	ted Tasks	P.O. TASKS
ADDITIONAL PROJECT TASKS TOTALS		E	stim	ated	E	ĒS	timated	A	ntic	ipated	Contracted
B-35861A PROJECT GRAND TOTAL		s P	re-D	esign 191,424	-	s	timated 264,138	-	ntic	ipated 247,379	Contracted \$ 203,3

Demolish Existing Stand-Alone Restroom building, except Exterior wall containing Electrical-Utility Installations (that shall remain). Build a New 320 +/- Sq. Ft. Masonry Restroom Building containing facilities for men and women, storage space, janitor closet, and an exterior masonry dumpster enclosure. In addition, comply with ADA Requirements.

PROJ								
	Operating Cost Associated with Project:	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR	8 5	
					i			
Notes								
	P424634444444444444444444444444444444444		************************		-			
CES	AWARD NAME	AND NUMBER		****		AV	AILABLE	FUTURE
OUR	1058 385200-1 2002 Homeland Defense Bonds (Series	1) 331419 Neigh	borhood Park Im	provements		\$	191,424	
0	1584 385200-3 2002 Homeland Defense Bonds (Series		borhood Park Im			\$	30,616	
S	1457 385200-8 2002 Homeland Defense Series 1 Interes	st Post 09-30-331419 Neigh	borhood Park Im	provem		\$	42,098	
ND								
FUND	B-35861A FUND GRAND TOTAL				1	s	264,138	PROJECTED
-			1 /	91 VI				10
	Initiated by: Orlando Diez Project Manager: Capital Improvements		Sighature /	July	7		Date:	0-7-10
	Approved by: Nelson Cuadras			am luce	Ĭ.		Date:	6-9-10
	Team Leader: Capital Improvements		Signature	- man			Date.	
N	Accepted by: Gary Fabrikant		1				Date:	6-9-10
7.10	Assistant Director: Capital Improvements		Signatur					
A	Verified by: Edwige De Crumpe						Date:	
7/7	Program Controls Staff		Signature					
VALIDATION	Reviewed by: Yvette Smith 5 Administrator: Budget		Disease Design				Date:	
	Authorized by : Alice N. Bravo, PE		Director: Budget	Carpon	~		Date:	6-9-10 4/14/1c
	Director: Capital Improvements		Signature	7 L. O	•			1 lul
	Authorized by : Ernest Burkeen Director: Parks & Recreation		final	/ Janua	ling		Date:	4/14/10
	ORIGINAL TO: Melanie Whit	akor I Canital Improvement	Signature	ť			11	
I	JARGINAL TO: Melanie Will	aver i cahirar imbrovemeni	15 OH F1001				Inititals	

Notes

Executed PAF MUST be electronically distributed to the following individuals:

Director of the Client Department, Yvette Smith, Edwige De Crumpe, Senior Project Manager and Project Manager.

Receipt of PAF by Danette Perez - CIP Public Relations Coordinator

Project MUST be Presented to the Bond Oversight Board

3. Town Park – New Playground & Surface
NAME OF PROJECT: TOWN PARK – NEW PLAYGROUND & SURFACE

TOTAL DOLLAR AMOUNT: \$84,000 SOURCE OF FUNDS: Homeland Defense Bonds Series 3/Neighborhood Park Improvements ACCOUNT CODE(S): 331419 DESCRIPTION OF PROJECT: Removal of existing old playground and install new playground with rubber surface which replaces existing sand-based area. Location: 971 NW 2Street HD/NIB MOTION 10-26 A MOTION TO FUND THE TOWN PARK - NEW PLAYGROUND & SURFACE. R. Powers MOVED: SECONDED: M. Cruz ABSENT: R. Aedo, R. Lambert, H. Zayas-Bazan Note for the Record: Motion passed by unanimous vote of all Board Members present. 4. Henderson Park - New Playground Equipment & Rubber Surface NAME OF PROJECT: HENDERSON PARK - NEW PLAYGROUND EQUIPMENT & RUBBER SURFACE TOTAL DOLLAR AMOUNT: \$52,000 SOURCE OF FUNDS: Homeland Defense Bonds Series 3 ACCOUNT CODE(S): DESCRIPTION OF PROJECT: Installation of new playground equipment and new rubber surface replacing existing sand-based area in the tot lot playground. Location: 971 NW 2 Street HD/NIB MOTION 10-27 A MOTION TO FUND THE HENDERSON PARK - NEW PLAYGROUND EQUIPMENT & RUBBER SURFACE. MOVED: R. Powers SECONDED: P. Perez-Cisneros ABSENT: R. Aedo, R. Lambert, H. Zayas-Bazan Note for the Record: Motion passed by unanimous vote of all Board Members present. III. NEW INFORMATION ITEM: 1. Maximo Gomez/Domino Park Restroom - Design Services NAME OF PROJECT: MAXIMO GOMEZ/DOMINO PARK RESTROOM - DESIGN SERVICES TOTAL DOLLAR AMOUNT: \$55,530 SOURCE OF FUNDS: Homeland Defense Bonds Series 1 & 3 - Neighborhood Park Improvements and Series 1 ACCOUNT CODE(S): 331419 DESCRIPTION OF PROJECT: Demolish existing stand-alone restroom building, except exterior wall containing electrical utility installations (that shall remain). Build a new 320 +/- Sq. Ft. Masonry Restroom Building containing facilities for men and women, storage space, janitor closet, and an exterior masonry dumpster enclosure. In addition, comply with ADA requirements. Location: 801 SW 15 Avenue

Alice N. Bravo, P.E., Director, CIP Department, stated that the plan is to reconstruct the majority of the facility, leaving one wall up that house the electrical connections for the lighting of the entire park. The project will go through the normal bidding process. The Department will be meeting with the Parks Department to coordinate the timelines for construction activities to be worked into the procurement schedule. The design work for the project has already been completed through a miscellaneous contract. Ms. Bravo stated that she would come back to the Board with the results of the bid process.

IV. FOLLOW-UP ITEM:

> HD Interest Spreadsheet

Pilar Saenz-Gonzalez, Assistant Director, CIP Department, reviewed updates to the HD spreadsheet. She stated that a status column was added to provide an at-a-glance update on the status of projects. She stated that the updated form also includes information on earned interest by series as well as unspent interest by project, as requested by the Board at a previous board meeting.

Alice N. Bravo, P.E., Director, CIP Department, reviewed the new color-coded columns and their meanings and information the Board could expect to learn from each column on the Project Analysis Form (PAF).

V. CHAIRMAN OPEN AGENDA:

VI. ADDITIONAL ITEMS:

> HD/NIB Oversight Board Bylaws

HD/NIB MOTION 10-28

A MOTION TO INCLUDE A DISCUSSION REGARDING AN UPDATE TO THE HOMELAND DEFENSE/NEIGHBORHOOD IMPROVEMENT BOND OVERSIGHT BOARD BYLAWS AT THE NEXT AUDIT SUBCOMMITTEE MEETING.

MOVED: R. Powers

SECONDED: P. Perez-Cisneros

ABSENT: R. Aedo, R. Lambert, H. Zayas-Bazan

Note for the Record: Motion passed by unanimous vote of all Board Members present.

HD/NIB MOTION 10-29

A MOTION TO ADJOURN TODAY'S MEETING.

MOVED: P. Perez-Cisneros

SECONDED: R. Powers

ABSENT: R. Aedo, R. Lambert, H. Zayas-Bazan

Note for the Record: Motion passed by unanimous vote of all Board Members present.

CAPITAL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM



1. DATE: 7/26/11 DISTRICT: _ 2
NAME OF PROJECT: MORNINGSIDE PARK A/C, WINDOWS AND INTERIOR REMODELING
INITIATING DEPARTMENT/DIVISION: Parks & Recreation
INITIATING CONTACT PERSON/CONTACT NUMBER: Nelson Cuadras (305) 416-1254
C.I.P. DEPARTMENT CONTACT:
RESOLUTION NUMBER: CIP/PROJECT NUMBER: B-39910N
2. BUDGETARY INFORMATION: Are funds budgeted? YES NO If yes,
TOTAL DOLLAR AMOUNT: \$170,000 was previously presented as part of 2/24/11 Commission Appropriations
COUDCE OF FUNDS. Howeled Defense Pond Saign 2. Neighborhood Onelin of Life and Neighborhood Bark
SOURCE OF FUNDS: Homeland Defense Bond Series 3 – Neighborhood Quality of Life and Neighborhood Park
Improvements
ACCOUNT CODE(3). SILVIZ & SSI412
If grant funded, is there a City match requirement? YES NO
AMOUNT: EXPIRATION DATE:
Are matching funds budgeted? YES NO Account Code(s):
Estimated Operations and Maintenance Budget
3. SCOPE OF PROJECT:
Individuals / Departments who provided input:
DESCRIPTION OF PROJECT: Resurface floor with epoxy finish, change windows to impact glass in office, arts
and craft; and multipurpose rooms. Add new A/C equipment and duct work at multipurpose room and miscellaneous
painting.
LOCATION: 750 NE 55 Terrace
ADJO E A MATE TAO TAO
ADA Compliant?
Approved by Audit Committee? XYES NO N/A DATE APPROVED: 7/19/11
Approved by Bond Oversight Board? YES NO N/A DATE APPROVED: 7/26/11 9/22
Approved by Commission? YES NO N/A DATE APPROVED: 7/28/11
Revisions to Original Scope? YES NO (If YES see Item 5 below)
Time Approval 6 months 12 months Date for next Oversight Board Update:
4. CONCEPTUAL COST ESTIMATE BREAKDOWN
Has a conceptual cost estimate been developed based upon the initial established scope? 🗌 YES 🗌 NO If yes,
DESIGN COST:
CONSTRUCTION COST:
Is conceptual estimate within project budget? YES NO
If not, have additional funds been identified? YES NO
Source(s) of additional funds:
Type Tho This party approved.
Approved by Commission? YES NO N/A DATE APPROVED:
5. REVISIONS TO ORIGINAL SCOPE
Individuals / Departments who provided input:
Justifications for change:
Description of change:
Fiscal Impact YES NO HOW MUCH?
Have additional funds been identified? YES NO
Source(s) of additional funds:
Time impact
Approved by Commission? YES NO N/A DATE APPROVED:
Approved by Bond Oversight Board? YES NO N/A DATE APPROVED:
6. COMMENTS:
9/22/11
ADDROVAL X MYCONE
APPROVAL: DATE: 7/26/11
BOND OVERSIGHT BOARD

Enclosures: Back-Up Materials XYES NO

CITY OF MIAMI, FLORIDA

INTER-OFFICE MEMORANDUM

TO: Albert Sosa, P E. Director

DATE: July 11, 2011 FILE: B-39910N

Capital Improvements Program

SUBJECT: Project Analysis Form

Morningside Park A/C, Windows

and Interior remodeling

REFERENCES:

FROM: J Puentes, R.A. PM

Capital Improvements Program

ENCLOSURES: Project Analysis Form ("PAF")

GEC Associates Proposal

Your signature on the attached Project Analysis Form is required to initiate the construction process for the above named project.

Description:

The project scope of work consists primarily of the following.

- ullet Replacement of the existing windows to impact glass on Multipurpose room Arts and Crafts and Office
- Addition of new A/C system (equipment and ductwork) at Multipurpose room Resurface floor with epoxy finish Miscellaneous painting

Justification:

The Parks and Recreation Dept. has requested the items under description above in order to improve the present facility to a more user friendly environment to conduct a wide variety of activities..

The Parks and Recreation Dept. has requested from CIP to manage the selection design, the bid process and construction of the improvements

Funding:

Current funding in the amount of \$170,000.00 is sufficient to construct these improvements.

Jp/jp

cc: Yvette Smith, CIP Administrator, Strategic Planning, Budgeting, and Performance Department Marcel Dougé, Senior Project Manager, Capital Improvements Program



CIP 🗸	Date Prepared:	11-Jul-2011
NON-CIP	VERSION	ORIGINAL

Cupital III			L	VER	KSIUN		ORIGINA	\L		
	PROGRAM	331-Parks and Recreation	AREA			2-Re	ecreation & Cu	ılture		
PROJECT NAME: Mo	rningside A/C, Window	- D2				PRO	JECT NO:	B-:	39910N	
ADDRESS / LOCATION: 750	NE 55 Terr							DISTRICT:		2
PROJECT TEAM: Vert	tical					PROJ	ECT CONTRACT	ED COST:		
CATEGORY: Park	ks and Recreation					CURRE	NT PROJECT E	ST. COST:	\$ 170	0,000.00
CLIENT DEPT: 58-F	P&R-Parks and Recreation						CURREN	IT FUNDS:	\$ 170	0,000.00
CLIENT CONTACT: Erne	est Burkeen	TEL	: (305) 416-	1253			FUTUR	RE FUNDS:		
DESIGN MANAGER: Jose	e Puentes (CIP)	TEL	: 305-416-12	305-416-1275 FUND SHORTFALL:						
CONSTR. MANAGER: Nels	son Cuadras (CIP)	TEL	: 305-416-12	254			PROCI	JREMENT:		JOC
DESIGN	SCHEDULE		BID SCHEDU	ILE			CONSTRU	CTION SCH	HEDULE	
ESTIMATED	ED.	AC	TUAL	ESTI	MATED		ACTUAL			
START: 4/15/2011	START:	ADV:	5/15/2012	ADV:	7/8/2011	START:	8/15/2012	START:		
END: 4/15/2012	END:	AWARD:	7/15/2012	AWARD:	7/22/2011	END:	12/15/2012	END:		

	END:	4/15/2012	END:		AWARD:	7/1	5/2012	AWARD:	7/2	22/2011		END:	12/15/2012	END:	
				1	eptual			% Plans		06/1		Bid Open:		Paid to Date	T
			Da	ate:			% of Pha	ise:	100%	N	ITP Date:			% Paid	
	PRODUCTION PHASE (3-DES) Consultant: 0000 To be Assigned			CODE	% of Const	1	Design Design	% of Const	1	rent Desi Estimate	٠,	% of Const	Post-Bid	Design Phase Paid to Date	to Date
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		utside ConsultPri IP-Design Manage	me Basic Des. Fee	1.01	8.0% 5.0%	\$	9,600	5.0%	\$	5,7	26				
		en. Production Pha		1.02	3.070	Ψ	0,000	4.4%	\$	5,0					
		IP In-House-Basic		1.02				5.0%	\$	5,7					_
	5		200.8.1.00						<u> </u>	,	-				1
	6														
	7														
_	8														
7.8		PRO	DUCTION TOTALS		\$		15,600	\$		16,45	52				
sos	CONS	T. PHASE (4-C	ON)				stimated	Curre		nstruction	n B	Bid Results & Change		11	% Paid
-		actor: 0000 To		CODE	Const	ruction	by PM		Estim	nate		(Orders	Paid to Date	to Date
- I	1 Co	onst. Cost (Prime (Contractor)	2.00	100%	\$	120,000	100%	\$	104,1	00			1	
CT		onst. Contingency		2.00			120,000	10%							
		ermit Fee		2.00											
ND	4														
٧		CONST	TRUCTION TOTALS		\$		120,000	\$		114,51	10				
ED	CONST. ADMIN. (8-CEO)			Estimate	ed Con	struction	Current Construction		7	Construction		Construction	% Paid		
STIMAT			CODE	Adr	ninistra	ation	Adminis	stratio	on Estima	ite	Adm	inistration	Administration Phase Paid to Date	to Date	
-	1 Co	onst. Engr. Obs. (C	EO) Consult.	3.01							\top				
ES	2 Co	onst. Mgnt by CIP	Const. Mgr	3.02	5.0%	\$	6,000	5.0%	\$	5,72	26				
-	-	onst. Insp. by CIP I		3.02											
111	Name and Address of the Owner, where the Owner, which is the Ow	C AdminThe Go	rdian Group	3.03	1.95%	\$	2,340	2.25%	\$	2,5	74			-	
2	5 6										-				
	7														-
٩	8 —										-				-
											\neg				
	CONSTRUCTION ADMINISTRATION TOTALS			\$		8,340	\$		8,30	00					
F					E	stimate	ed	Curren	t Adm	ninistrativ	re	Admi	inistrative	Administrative Phase	% Paid
A	ADMIN	I. EXPENSES	(6-ADM)	CODE	1	ministra xpense		Expe	nses	Estimate		Ex	penses	Paid to Date	to Date
	1 <u>CIF</u>	P Dept. (Gen. Adm	nin. Fees)	4.00											
		ADMINISTRA	TIVE EXPENSES TOTALS												
A	ADDITIONAL PROJECT TASKS		CODE	Estima		ditional	1		dditional	T		onal Project	Additional Tasks Paid to	% Paid	
				7.00		Tasks			KS ES	stimate	-		Tasks	Date	to Date
- 1	1 OT	THER EXPENSES	(/-UIH)	7.00				\$		30,73	38				
		ADDITIONAL	PROJECT TASKS TOTALS					\$		30,73	38				
					Pr	e-Des	ian	F	stim	ated	Ŧ	Pr	st-Bid	Paid to Date	
B-N	<u>o.</u> <u>B</u>	3-39910N	PROJECT GRAND TOTAL		\$		143,940	_	.ouiii	170,00	00	1.0	JC-DIU	I did to Date	
					Ψ		140,340	Ψ		170,00	,0			II.	

PROJECT SCOPE	Operating Cost Ass	ociated with Project:	Office, Arts and Cra	ft; and Mulipurp	YEAR 3	YEAR 4	YEAR 5		purpose room and YEAR 6
(Client Approval: Ernest Directo	or: Parks & Recreation		Signature				Date: _	
Notes									
							AVAIL	ABLE	FUTURE
CES		AWARD NAME AND NUN	IBER						
FUND SOUR		omeland Defense Bonds (Series 3) omeland Defense Bonds (Series 3)	311712 District(2 331419 Neighbor				\$	70,000	
FU		FUND GRAND TOTAL	B-No.	B-39910N	_		S ACTU		PROJECTED
	Initiated by:	Jose Puentes Project Manager: Capital Improvements			Signature A	b	3	Date:	7-11-11
	Approved by:	Marcel Douge Team Leader Design: Capital Improvements Nelson Cuadras			Signature	Vojs	<u>) </u>	Date:	7-11-11
TION	Schedule Verified By:	Senior Construction Manager John DePazos	_		Signatule	Self	2	Date: _	7-11-11
ALIDA	Reviewed by:	Project Manager Edwige De Crumpe Program Control Manager	Yvette Smith 7 3		Signature Director: Budget			Date:	
^	Verified by:	N/A	<u> </u>					Date:	
	Authorized by :	Assistant Director: Capital Improvements Ernest Burkeen Director: Parks & Recreation			Signature			Date:	
	Authorized by :	Albert Sosa, PE Director: Capital Improvement			Signature			Date:	7/11/11
	ORIGINAL TO: Melanie	Whitaker / Capital Improvements 8th Floo	r						Inititals
Notes		F by Capital Improvements Program F			7/	Date Received	A Signat	Mure or Initi	als Cipal

Executed PAF MUST be electronically distributed to the following individuals:

Director of the Client Department, Yvette Smith, Edwige De Crumpe, Senior Project Manager and Project Manager.



Morningside Park AC, Windows and Interior Remodeling





July 08, 2011	Proposal - Category Summary	(m. m)
541y 66, 2611	Job Order Construction Services	
380.B39910N.00	Morningside Park Recreation Building Improvement	Co. FIGHE

Submitted By:

GEC Associates, Inc. 9487 NW 12 Street Miami, FI 33172

JOC Master Contract:

09-3141 Base Year (2)

Project Duration: Job Order Notes:	
COST BREAKDOWN (by Category Section)	Total
Category - 01 - General Requirements:	\$1,194.18
Category - 02 - Demolition:	\$11,358.30
Category - 03 - Doors:	\$2,789.42
Category - 04 - Windows:	\$8,735.45
Category - 05 - Drywall:	\$1,374.41
Category - 06 - Floor:	\$27,476.92
Category - 07 - Paint:	\$3,239.38
Category - 08 - Stucco:	\$3,917.06
Category - 09 - Air Conditioning:	\$318.64
Category - 10 - Electrical:	\$4,537.25
Category - 15 HVAC:	\$36,158.62
Category - No Category Input:	\$3,000.00
Project Proposal Total	\$104,099.63
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.	
Proposal Checklist	
Detailed Cost Proposal Non-Prepriced Backup Computer Disk/Electronically Construction Schedules Subcontract Plan/Self Performance	Drawings/Submittals
US Fariguez President 75/11 Date	

I have reviewed and acknowledge the Scope of Work, Lump Sum Price and Quantities for general conformanace with the design concept and contract documents and believe them to be correct to the best of my knowledge. This statement shall not relieve the contractor from compliance with Project Plans and Specifications.

HOMELAND DEFENSE/NEIGHBORHOOD IMPROVEMENTS BOND OVERSIGHT BOARD PROJECT ADJUSTMENTS COMMISSION MEETING 2/24/11

From Project	CIP Plan Appropriations	To Project	Amount	Award Name
B-30574 - Grand Avenue Landscape Lighting	AND DESCRIPTION OF THE PARTY OF	B-30628 - Bird Avenue Road Improvement	\$ 136,695.00	HD Grand Ave Improv Series 1
B-39910 - Quality of Life District 2	\$ 1,057,789.00	B-30685B - 1814 Brickell Avenue Park - D2 * Includes \$347,992 reimbursement of QOL for Kennedy Parks Improvements B-35838	\$ (1,057,789.00)	HD Bonds - Series 3
B-39910 - Quality of Life District 2	\$ (290,000.00)	B-30734 - Virginia Street between Bird Ave and US1 & Misc. Grove Street sidewalks and Lighting - D2	\$ 290,000.00	HD Bonds - Series 3
B-30317 - Morningside Pk Shoreline Stab.	\$ (4,754.02)	B-35853A - Virrick Park New Pool Facility	\$ 4,754.02	HD Neighborhood Park Series 1
B-75814 - Armbrister Recreation Building Improvement	\$ (35,634.36)	B-35853A - Virrick Park New Pool Facility	\$ 35,634.36	HD Neighborhood Park Series 1
B-30317 - Morningside Pk Shoreline Stab.	\$ (42,303.30)	B-35853A - Virrick Park New Pool Facility	\$ 42,303.30	HD2 Neighborhood Park
B-75840 - Dorsey Park Building Renovation Expansion	\$ (52,563.25)	B-35853A - Virrick Park New Pool Facility	\$ 52,563.25	HD2 Neighborhood Park
B-30325 - Miamarina Emergency Pier Repairs	\$ (306,378.28)	B-35853A - Virrick Park New Pool Facility	\$ 306,378.28	HD 1& 2- Interest Post 9-30-06
B-30145 - Neighborhood Gateways - District 5	\$ (100,000.00)	B-35883A - Hadley Park Youth Center and Field Improvements	\$ 100,000.00	HD Bonds - Series 3
B-35872 - African Square Park Recreation Building Improvements	\$ (183,240.00)	B-35883A - Hadley Park Youth Center and Field Improvements	\$ 183,240.00	HD Bonds - Series 3
B-40665 - Brentwood Village Project	\$ (676,382.00)	B-35883A - Hadley Park Youth Center and Field Improvements	\$ 676,382.00	HD Bonds - Series 3
B-39910 - Quality of Life District 2	\$ (56,000.00)	B-39910M - Legion Park Windows and Paint Interior - D2 QOL	\$ 56,000.00	HD Bonds - Series 3
B-35904 - Neighborhood Parks Improv. Contingencies - ADA Modifications	\$ (70,000.00)	B-39910N - Morningside ADA, A/C, Windows and Interior Remodeling	\$ 70,000.00	HD Bonds - Series 3
B-39910 - Quality of Life District 2	\$ (100,000.00)	B-39910N - Morningside ADA, A/C, Windows and Interior Remodeling	\$ 100,000.00	HD Bonds - Series 3
B-30121 - Historic Preservation Initiatives - City Hall	\$ (394,169.45)	B-70100 - Gusman Hall Improvements / Repairs	\$ 394,169.45	HD Bonds - Series 3
B-60453 - Fire Station #13 (New) Land Acquisition	\$ (3,797.59)	B-72803 - Fire Station Equipment and Furniture Replacement	\$ 3,797.59	HD Neighborhood Fire Series 1



CAPITAL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM



1. DATE: 9/22/11 DISTRICT:4 NAME OF PROJECT: ROBERT KING HIGH PARK FURNITURE INITIATING DEPARTMENT/DIVISION: Parks & Recreation INITIATING CONTACT PERSON/CONTACT NUMBER: Maria Perez (305) 416-1314 C.I.P. DEPARTMENT CONTACT: RESOLUTION NUMBER: CIP/PROJECT NUMBER: B-35868A
2. BUDGETARY INFORMATION: Are funds budgeted? TOTAL DOLLAR AMOUNT: \$45,000
SOURCE OF FUNDS: Homeland Defense Bond Series 3 – Soccer Complex Development ACCOUNT CODE(S): 311712
If grant funded, is there a City match requirement? YES NO AMOUNT: EXPIRATION DATE: Are matching funds budgeted? YES NO Account Code(s): Estimated Operations and Maintenance Budget
3. SCOPE OF PROJECT: Individuals / Departments who provided input: DESCRIPTION OF PROJECT: For the purchase and installation of a television and wall stand, ten (10) computers and printer, bugler alarm system and fire alarm system.
LOCATION: 7025 West Flagler
ADA Compliant?
Approved by Audit Committee? YES NO N/A DATE APPROVED: 9/14/11 - No Meeting Approved by Bond Oversight Board? YES NO N/A DATE APPROVED: 9/22/11 Approved by Commission? YES NO N/A DATE APPROVED: 9/22/11 Approved by Commission? YES NO N/A DATE APPROVED: PROVIDED Revisions to Original Scope? YES NO (If YES see Item 5 below) Time Approval 6 months 12 months Date for next Oversight Board Update: Page 14/11 - No Meeting 9/14/11 - No Meeting 9/22/11 9/22/11 NO N/A DATE APPROVED: 9/22/11 9/22/11 NO N/A DATE APPROVED: 9/22/11 Page 20/22/11 NO N/A DATE APPROVED: 9/22/11 Approved by Commission? YES NO N/A DATE APPROVED: 9/22/11 Page 20/22/11 NO N/A DATE APPROVED
Has a conceptual cost estimate been developed based upon the initial established scope? DESIGN COST: CONSTRUCTION COST: Is conceptual estimate within project budget? If not, have additional funds been identified? YES NO Source(s) of additional funds:
Approved by Commission?
Justifications for change:
Description of change:
Fiscal Impact
Time impact Approved by Commission? Approved by Bond Oversight Board? Approved by Bond Oversight Board? G. COMMENTS: YES NO N/A DATE APPROVED: On N/A DATE APPROVED:
U. COMMENTO.
APPROVAL: DATE:9/22/11 BOND OVERSIGHT BOARD
Enclosures: Back-Up Materials



EQUIPMENT (5-EQU)

B-35868A

ADDITIONAL PROJECT TASKS TOTALS

PROJECT GRAND TOTAL

1

B-No.

CIP 🗸	Date Prepared:	4-Aug-2011
NON-CIP	VERSION	ORIGINAL

	0.11	PI	ROGRAM 331-Pa	rks and l	Recreation	n AREA			2-Re	creation & Cul	lture		
	PROII		g High Park Furniture	- D4						PRO.	JECT NO: B-	35868A	
_		LOCATION: 7025 W. Flag		D4							DISTRICT:	4	
		JECT TEAM: Vertical	,						PROJ	ECT CONTRACTE	ED COST:		
_		CATEGORY: Parks and Re	ecreation						CURRE	NT PROJECT ES	ST. COST: \$ 4	5,000.00	
	CLI	IENT DEPT: 58-P&R-Park	s and Recreation							CURREN	T FUNDS: \$ 4	5,000.00	
	CLIENT	CONTACT: Ernest Burke	en			TEL.: (305) 416-	1253			FUTURE	E FUNDS:		
	DESIGN	MANAGER: Maria Perez				TEL.: 305-416-1314 FUND SHORTFALL:							
	CONSTR.	MANAGER: Maria Perez				TEL.: 305-416-13	314			PROCU	REMENT: Con	ventional	
		DESIGN SCHED	ULE			BID SCHEDU	LE			CONSTRUC	CTION SCHEDULE		
	ESTIMA	ATED	ACTUAL		ESTIM	ATED	Α	CTUAL	ESTI	MATED	ACTUAL		
5		7/14/2011	START:		ADV:		ADV:		START:	7/14/2011	START:		
	END: 9	9/30/2011	END:		AWARD:		AWARD:		END:	9/30/2011	END:		
				1	eptual		% Plans I		Bid Open:		Paid to Date		
				Da	ite:		% of Pha		NTP Date:		1	% Paid	
	PRODU	JCTION PHASE (3-D	DES)		% of	Pre-Design	% of	Current Design	% of	Post-Bid	Design Phase Paid to Date	to Date	
	Consult	Itant: 0000 To be Ass	signed	CODE	Const	Est. Design	Const	Estimate	Const		Date		
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		n. Production Phase Conf	ting.	1.01									
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Pre-Design

\$

5.00

45,000

45,000

45,000

Estimated

Post-Bid

Paid to Date

	Robert King High Park: F	Furniture; TV and wall stand; 10 Computers a	and Printer; Burglar Ala	rm System ar	nd Installation; F	ire Alarm System an	d Installation.		
OPE									
SCO									
ECT									
ROJ									
Р	Operating Cost Asso	ociated with Project:	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5		YEAR 6
(Client Approval: Ernest E				uken	4		Date: 2	3/5/11
	Director	r: Parks & Recreation	-	Signature	(J			
Notes									
ž									
							,		
CES		AWARD NAME AND NUM	1BER				AVAILAE	BLE	<u>FUTURE</u>
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FUNI		FUND GRAND TOTAL	B-No.	B-35868A			ACTUA		PROJECTED
_					- 1	$\Omega \Omega$	\$ 4	5,000	
	Initiated by:	Maria Perez Project Manager: Capital Improvements			Signature	ra M Ker		Date: _	8/16/11
	Approved by:	N/A			Signature			Date: _	
>	Approved by:	Team Leader Design: Capital Improvements	_		Signature			Date: _	
ATION	Schedule Verified By:	Team Leader Cosntruction: Capital Improvemen		 ,				Date: _	
l D	Reviewed by:	Project Manager Edwige De Crumpe	Yvette Smith 15 Administrator: Budget	8/4/11	Signature			Date:	
VAL	Verified by:	Program Control Manager N/A	Administrator: Budget		Director: Budg	et		Date:	
	Authorized by :	Director: Capital Improvement Ernest Burkeen			Signature	uskeer s		Date:	8/5/204
		Director: Parks & Recreation			Signature			_	while.
	Authorized by :	Albert Sosa, PE Director: Capital Improvement			Signature			Date: _	3/16/11
	ORIGINAL TO: Melanie	Whitaker / Capital Improvements 8th Floo	or				1		Inititals
Notes	Receipt of PA	F by Capital Improvements Program	Public Relations C	oordinator	E	117/11	Marc	u	Cores
=	Account to a control of the control	t MUST be Presented to the Bond				Date Received	d / Signatu	ro or Init	tials /

Executed PAF MUST be electronically distributed to the following individuals:

Director of the Client Department, Yvette Smith, Edwige De Crumpe, Senior Project Manager and Project Manager.

7655 West 20th Avenue Hialeah, FL 33014 Tel. 305-823-0190 Fax 305-823-0192

CITY OF MIAMI ROBERT KING HIGH

1 of 2 **Quotation** 08/16/11 16:10:11

\$ 308.31 \$ 308.31 \$ 833.30 \$ 348.30 \$ 348.81 \$ 1,536.00 \$ 522.00 \$ 1,063.14 \$ 1,172.46 \$ 4.782.41 \$ 1,536.00 \$ 1,063.14
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\$ 1,536.00
\$ 1,063.14
\$ 1,172.46
\$ 3.771.60
\$ 332.06
\$ 6,400.00
\$ 487.00
\$ 1,500.00
\$ 8.719.06
\$ 335.68
\$ 525.75
\$ 477.22
\$ 876.55
\$ 170.51
\$ 488.81
\$ 2.874.52 \$ 2,113.76
6 0 440 70
\$ 2,113.76
\$ 985.16

APPROVED BY:	 ACCEPTED	TERMS &	CONDITIONS

Pradere Office Products.

7655 West 20th Avenue Hialeah, FL 33014 Tel. 305-823-0190 Fax 305-823-0192

CITY OF MIAMI ROBERT KING HIGH

2 of 2 Quotation 08/16/11 16:10:11

Itom	Mfa	Part Numbe	Part Description	Alias 1	Qtv	Sell	Ex	t.Sell
26	GLB	A2442RRR	ADAPTABILITIES-Reception Desk-Return w/Box/File	RECEPTION	1	\$ 368.05	\$	368.05
10			Pedestal on Right - 24D x 42W x 29H					
_	GLB	A3072RDR	ADAPTABILITIES-Reception Desk-Lower Desk Unit w/Box/File Pedestal on Right - 29-5/8D x 72W x 29H	RECEPTION	1	\$ 560.43	\$	560.43
sub			RECEPTION Subtotal	RECEPTION			\$ 4	4.516.21
	SAF		36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP	STORAGE ROOM	2	\$ 378.75	\$	757.50
	C		x 72" HIGH 1250 WEIGHT CAPACITY					
sub			STORAGE ROOM Subtotal	STORAGE ROOM		 	\$_	757.50
29			CONTRACT # 425001-06-1		1	\$ 0.00	\$	0.00
0						 		7.40.00
	DEL		Delivery & Installation during regular business hours.		1	\$ 2,742	\$ 2	2,742.32
			Fuel Surcharge		1	\$ 137.12	\$	137.12
			Grand Total				\$ 3	0,302.65

Description	Model	Dimensions (inches)	Freight	Product	Cu. Ft.	List	
	Number	d x w x h	Class	Wt/Lbs.	Rer Unit	Price	

ROUND TABLE Notes:

 Use the following for determining the size of a round table and the number of chairs needed for a conference area. All estimates are based on an average chair width of 23" with a 4" clearance between chairs. Adjust accordingly for a different chair size.

Diameter	# Chairs
30"	3
36"	4
42"	4
48"	5

		42"	4				
		48"	5				
THE RESIDENCE OF THE PARTY OF T		CHARLES TO		一样 "一个"			
ROUND TOP - FOUR LEGGED BASE							
							7.3
	self edge	GC30CF	30 w x 29	100	54.50	7.06	478
	bulinose edge	GC30CFBN	30 w x 29	100	54.50	7.06	478
	T-mold edge	GC30CFTM	30 w x 29	100	54.50	7.06	. 478
// 1// //	built-up self edge	GC30CFBU	30 w x 29	100	59.50	7.82	555
//	slant edge	GC30CFZS	30 w x 29	100	54.50	7.06	478
[n N		Pro-					
1	self edge	GC36CF	36 w x 29	100	72.50	7.50	518
	bullnose edge	GC36CFBN	36 w x 29	100	72.50	7.50	518
	T-mold edge	GC36CFTM	36 w x 29	100	72.50	7.50	518
	built-up self edge	GC36CFBU	36 w x 29	100	79.50	8.44	594
	slant edge	GC36CFZS	36 w x 29	100	72.50	7.50	518
	self edge	(GC42CF)	42 w x 29	100	83.29	11.12	1609
	bullnese edge	GC4ZCFBN	42 w x 29	100	83.29	11.12	609
	T-mold edge	GC42CFTM	42 w x 29	100	83.29	11.12	609
	built-up self edge	GC42CFBU	42 w x 29	100	92.10	12.40	686
	slant edge	GC42CFZS	42 w x 29	100	83.29	11.12	609
						44.70	
	self edge	GC48CF	48 w x 29	100	98.29	11.72	685
	bullnose edge	GC48CFBN	48 w x 29	100	98.29	11.72	685
	T-mold edge	GC48CFTM	48 w x 29	100	98.29	11.72 13.38	685 762
	built-up self edge	GC48CFBU	48 w x 29	100 100	109 98.29	11.72	685
	slant edge	GC48CFZS	48 w x 29	100	30.23	11.72	003
							The state of the s
A STANDARD OF THE STANDARD STA	Translated balls of Standards	ruinar et dont et com Like	Comment of the American	ed special Control of		(4-11-1-18)	Lie estation
SOUARE TOP- FOUR LEGGED BASE				10.5-10-1		6-18 (19)n (19)	
SOUARE TOP-FOUR LEGGED BASE				2.257122.55			
SQUARE TOP - FOUR LEGGED BASE	self edge	GC30SF	30 w x 29	100	54,50	7.06	478
SQUARE TOP: FOUR LEGGED BASE	self edge bullnose edge	GC30SF GC30SFBN	30 w x 29 30 w x 29	100 100	54.50 54.50	7.06	478
SQUARE TOP: FOUR LEGGED BASE	self edge bullnose edge T-mold edge				54.50 54.50	7.06 7.06	478 478
SQUARE TOP: FOUR LEGGED; BASE	bullnose edge	GC30SFBN	30 w x 29	100	54.50 54.50 59.50	7.06 7.06 7.82	478 478 555
SQUARE TOP: FOUR LEGGED; BASE	bullnose edge T-mold edge	GC30SFBN GC30SFTM	30 w x 29 30 w x 29	100 100	54.50 54.50	7.06 7.06	478 478
SQUARE TOP: FOUR LEGGED; BASE	bullnose edge T-mold edge built-up self edge slant edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS	30 w x 29 30 w x 29 30 w x 29 30 w x 29	100 100 100 100	54.50 54.50 59.50 54.50	7.06 7.06 7.82 7.06	478 478 555 478
SQUARE TOP: FOUR LEGGED; BASE	bullnose edge T-mold edge built-up self edge slant edge self edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29	100 100 100 100 100	54.50 54.50 59.50 54.50 72.50	7.06 7.06 7.82 7.06	478 478 555 478 518
SQUARE TOP. FOUR LEGGED, BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS IN[GC36SF GC36SFBN	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29	100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50	7.06 7.06 7.82 7.06 7.50 7.50	478 478 555 478 518 518
SQUARE TOP. FOUR LEGGED, BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS FINAL GC36SF GC36SFBN GC36SFTM	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29	100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50	7.06 7.06 7.82 7.06 7.50 7.50 7.50	478 478 555 478 518 518 518
SQUARE TOP. FOUR LEGGED; BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge	GC30SFBN GC30SFBU GC30SFZS GC36SF GC36SFBN GC36SFTM GC36SFBU	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29	100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 79.50	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44	478 478 555 478 518 518 518 594
SQUARE TOP: FOUR LEGGED; BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS FINAL GC36SF GC36SFBN GC36SFTM	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29	100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50	7.06 7.06 7.82 7.06 7.50 7.50 7.50	478 478 555 478 518 518 518
SQUARE TOP: FOUR LEGGED; BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge	GC30SFBN GC30SFBU GC30SFZS GC36SF GC36SFBN GC36SFSTM GC36SFBU GC36SFZS	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29	100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 79.50 72.50	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50	478 478 555 478 518 518 518 594
SOUARE TOP: FOUR LEGGED; BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge	GC30SFBN GC30SFBU GC30SFZS GC36SF GC36SFBN GC36SFSTM GC36SFBU GC36SFZS GC42SF	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29	100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 79.50 72.50 83.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50	478 478 555 478 518 518 518 594 518
SOUARE TOP: FOUR LEGGED; BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge built-up self edge slant edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS FINAL GC36SF GC36SFBN GC36SFBN GC36SFBU GC36SFFZS GC42SF	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 42 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 79.50 72.50 72.50 83.29 83.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50	478 478 555 478 518 518 518 594 518
SQUARE TOP FOUR LEGGED; BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge built-up self edge slant edge T-mold edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29 42 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 79.50 72.50 83.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50	478 478 555 478 518 518 518 594 518
SOUARE TOP FOUR LEGGED, BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge bullnose edge T-mold edge bullnose edge T-mold edge built-up self edge	GC30SFBN GC30SFBU GC30SFBU GC30SFZS	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 42 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 79.50 72.50 83.29 83.29 83.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50 11.12 11.12	478 478 555 478 518 518 518 594 518 609 609
SOUARE TOP FOUR LEGGED, BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge built-up self edge slant edge T-mold edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 79.50 72.50 83.29 83.29 83.29 92.10 83.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 7.50 8.44 7.50 11.12 11.13 12.40 11.12	478 478 555 478 518 518 518 594 518 609 609 609
SOUARE TOP FOUR LEGGED, BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge bullnose edge T-mold edge bullnose edge T-mold edge built-up self edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS IN GC36SF GC36SFBN GC36SFTM GC36SFTM GC36SFBU GC36SFZS GC42SF GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBU GC42SFBU GC42SFBU GC42SFBU GC42SFSU	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 79.50 72.50 83.29 83.29 83.29 92.10 83.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50 11.12 11.13 12.40 11.12	478 478 555 478 518 518 518 594 518 609 609 609 609
SQUARE TOP FOUR LEGGED; BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge built-up self edge built-up self edge slant edge tuilt-up self edge slant edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS IN GC36SF GC36SFBN GC36SFTM GC36SFFBU GC36SFFBU GC36SFFBU GC42SFBU GC42SFBN GC42SFBN GC42SFBN GC42SFBU GC42SFBU GC42SFBU GC42SFBU GC42SFBU	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 72.50 72.50 83.29 83.29 83.29 92.10 83.29 92.10 83.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50 11.12 11.12 11.13 12.40 11.12	478 478 555 478 518 518 518 594 518 609 609 609 609 686 609
SQUARE TOP FOUR LEGGED; BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge built-up self edge slant edge T-mold edge slant edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS IN GC36SF GC36SFBN GC36SFBN GC36SFBN GC36SFBU GC36SFBU GC36SFBU GC36SFBU GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC48SFBN GC48SFBN GC48SFBN	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 72.50 72.50 83.29 83.29 83.29 92.10 83.29 98.29 98.29 98.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 7.50 8.44 7.50 11.12 11.13 12.40 11.12 11.72 11.72 11.72 11.72	478 478 555 478 518 518 518 594 518 609 609 609 686 609
SQUARE TOP FOUR LEGGED; BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge built-up self edge slant edge self edge built-up self edge built-up self edge built-up self edge slant edge T-mold edge built-up self edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS IN GC36SF GC36SFBN GC36SFBN GC36SFBU GC36SFBU GC36SFBU GC36SFBU GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBU GC42SFBU GC42SFBU GC42SFBU GC42SFBU	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29 48 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 72.50 83.29 83.29 83.29 92.10 83.29 98.29 98.29 98.29 98.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 7.50 8.44 7.50 11.12 11.13 12.40 11.12 11.72 11.72 11.72 13.38	478 478 555 478 518 518 518 594 518 609 609 609 686 609
SOUARE TOP FOUR LEGGED; BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge built-up self edge slant edge T-mold edge slant edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS IN GC36SF GC36SFBN GC36SFBN GC36SFBN GC36SFBU GC36SFBU GC36SFBU GC36SFBU GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC48SFBN GC48SFBN GC48SFBN	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 72.50 72.50 83.29 83.29 83.29 92.10 83.29 98.29 98.29 98.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 7.50 8.44 7.50 11.12 11.13 12.40 11.12 11.72 11.72 11.72 11.72	478 478 555 478 518 518 518 594 518 609 609 609 686 609
SQUARE TOP FOUR LEGGED; BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge built-up self edge slant edge self edge built-up self edge built-up self edge built-up self edge slant edge T-mold edge built-up self edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS IN GC36SF GC36SFBN GC36SFBN GC36SFBU GC36SFBU GC36SFBU GC36SFBU GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBU GC42SFBU GC42SFBU GC42SFBU GC42SFBU	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29 48 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 72.50 83.29 83.29 83.29 92.10 83.29 98.29 98.29 98.29 98.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 7.50 8.44 7.50 11.12 11.13 12.40 11.12 11.72 11.72 11.72 13.38	478 478 555 478 518 518 518 594 518 609 609 609 686 609

Description	Model Number	Dimensions (inches)	Freight Class	Product Wt/Lbs.	Cu. Ft. Per Unit	Thermally Fused	High Pressure
BOOKGASES	ABC72	12 x 36 x 72	100	170	23	823	N/A
Bookcase - 72" High One fixed heavy duty shelf and three adjustable shelves. Shipped fully assembled.							
	ABC65	12 x 36 x 65	100	150	21	1803	IN/A
Bookcase - 65" High One fixed heavy duty shelf and two adjustable shelves. Shipped fully assembled.							ls.
	ABC48	12 x 36 x 48	100	116	15.75	1612	N/A
Bookcase - 48" High Two adjustable shelves. Shipped fully assembled.							
	ABCSHELF	11 x 34 x 1	100	13	1.50	153	IN/A
Bookcase Shelf Extra shelf for bookcases. 1* thick.							
	A3636TBC	15 x 36 x 36	100	111	17	525	N/A
Table Top Bookcase	ADOOR3636	"/ ₁₅ x 36 x 35	100	3 5	4.50	264	IN/A
To be placed on top of 36"w lateral file or storage cabinet. Two adjustable shelves.	• For a set of doors	s, order ADOOR3636.					
	ATBC36SH	13¼ x 34 x 1	125	16	1.70	145	INJÁ
Bookcase Shelf Extra shelf for TABLE TOP bookcases. 1" thick.							

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Description	Model Number	Dimensions (inches)	Freight Class	Product Wt/Lbs.	Cu. Ft. Per Unit	Thermally Fused	High Pressur
	A2036S4	20 x 36 x 49½	100	267	25,75	1969	2087
4 Drawer Lateral File Four full suspension locking drawers with steel drawer interior. Side-to-side file bars included. Anti-lock tilt suspension.		re standard. Silver is available a k file bars order FBB; see page £		ease specify as S	SIL.		
	A2036SC	20 x 36 x 29	125	121	15.50	1688	806
Storage Cabinet Self-closing hinged doors cover one adjustable shelf. Standard with lock.	D. II. II.	. Charica sibble	i as aborno al	oone engelby as S	211		
	Black handles a	re standard. Silver is available a	t no charge, pi	ease specify as s	OIL.		
	A2436SCS A2036SCS	23¼ x 36 x 28 19¼ x 36 x 28	100 100	106 91	18 14.75	594 594	IN/A IN/A
Storage Cabinet Shell For use under 29"H limited single pedestal desks, workstations or limited single pedestal credenzas. No top or back. Self-closing hinged doors cover one adjustable shelf. Standard with lock.	Black handles a For 24" deep we order A2036SC.	re standard. Silver is available a orksurfaces, order A2436SCS . Fo S.	t no charge, pl or 20" deep wo	ease specify as \$ orksurfaces,	SIL		
	ASC24TB ASC20TB	24 x 36 x 29 20 x 36 x 29	100 100	49 45	3.30 3.30	251 251	399 391
Storage Cabinet Top and Back For use with Storage Cabinet Shell. Shipped RTA (ready to assemble).	• Use ASC24TB I A2036SCS/MS0	for model A2436SCS/MSCS; use CS.	ASC20TB for	model			
	A2472TB A2072TB	24 x 72 x 29 20 x 72 x 29	100 100	95 87	6 6	514 514	770 759
Credenza Top and Back Credenza Top and Back For use with the following: two Lateral File Shells, or two Storage Cabinet Shells, or two Mixed Storage Cabinet Shells, or any combination. May also be used with one Lateral File Shell plus one Full Leg, or one Storage Cabinet/Mixed Storage Cabinet Shell plus one Full Leg. Shipped RTA (ready to assemble).	• For 24" deep w	orksurfaces, order A2472TB . Fo	r 20" deep woi	rksurfaces,			
	A24FL A20FL	1 x 24 x 28 1 x 20 x 28	100 100	20 16	1.70 .60	180 180	N/A N/A
Full Leg For use at either end of A24/2072TB Credenza Top and Back to create a kneespace. Non-handed; can be used left							



Description	Model	Dimensions (inches)	Freight Class	Product Wt/Lbs.	Cu. Ft. Per Unit	Thermally Fused	High Pressure
	Number	dxwxh	GIBSS	WYCJEUS,	her Oillt	1,0300	1/1035010
100 J. 10	A2072NFR A2066NFR	20-36 x 72 x 29 20-36 x 66 x 29	100 100	141 135	7	847 847	1215 1200
Right Extended Corner Extended worksurface on left. Narrow end panel on left. Full end panel on right. Conn connectables and 20°D returns. Full end panel can be connected to lateral file, storage cabi wardrobe unit, credenzas or end shelf. Corner has one grommet. Predrilled to accept MPOK keyboard trays. Will not accept keyboard trays wider than 22°. Shipped RTA (ready to	net, storage/lateral file, ST2 or 22"	• FNR end panels can • Modesty Panel is 1°		nake NFR.			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A2472NNR A2466NNR	24-36 x 72 x 29 24-36 x 66 x 29	100 100	140 133	7 7	860 860	1228 1228
Right Extended Corner Extended worksurface on left. Narrow end panels on left and right. Connects to 30 space saver connectables, 24°D returns and 24°D connectable tables on either end. Corner has one grommet. Predrilled to accept MPOKST2 or 22° keyboard trays. Will not accept keyboard trays wider than 22°. Shipped RTA (ready to assemble).		• Modesty Panel is 1" • A2466NNR CANNO		ls.			
22 23 37	A2072NNR A2066NNR	20-36 x 72 x 29 20-36 x 66 x 29	100 100	136 130	7 7	1836 1836	1204 1189
Right Extended Corner Extended worksurface on left. Narrow end panels on left and right. Connects to 24"D space saver connectables and 20"D returns or bridge on either end. Corner has one grommet. Predrilled to accept MPOKST2 or 22" keyboard trays. Will not accept keyboard trays wider than 22". Shipped RTA (ready to assemble)		• Modesty Panel is 1"	off of ground.				
FREESTANDING TABLES	and the second of the second	Arms Francisco		ALEXANDER OF THE PARTY OF THE	to a final first the second or the second	C. I. Employed reprint 2.	
THE ONLY THE STATE OF	and the same of th	0011 70 00	100	140	The state of the s	704	4040
14-30"36"42"48"60"66"12"-→	A3072T A3066T	29/a x 72 x 29 29/a x 66 x 29	100 100	148 140	6 6	704 704	1048 1048
1-30°35°42°48°60°65°72°-	A3072T A3066T A3060T	29/a x 72 x 29 29/a x 66 x 29 29/a x 60 x 29	100 100 100 100	148 140 131		E 100 HO 22 HO 22 HO	1048 1048 963
DELI SAURIZERIO CINICE	A3066T A3060T A3048T	29'/• x 66 x 29 29'/• x 60 x 29 29'/• x 48 x 29	100 100 100	140 131 116	6 5.25 5.25	704 643 582	1048 963 853
14-30" 36" 42" 48" 60" 65" 72">	A3066T A3060T A3048T A3042T	29/a x 66 x 29 29/a x 60 x 29 29/a x 48 x 29 29/a x 42 x 29	100 100 100 100	140 131 116 108	6 5.25 5.25 5.25	704 643 582 582	1048 1963 1853 1827
30" Deep Freestanding Table	A3066T A3060T A3048T A3042T A3036T	29½ x 66 x 29 29½ x 60 x 29 29½ x 48 x 29 29½ x 42 x 29 29½ x 22 x 29	100 100 100 100 100	140 131 116	6 5.25 5.25	704 643 582	1048 963 853
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side.	A3066T A3060T A3048T A3042T	29/a x 66 x 29 29/a x 60 x 29 29/a x 48 x 29 29/a x 42 x 29	100 100 100 100	140 131 116 108 97	6 5.25 5.25 5.25 4.30	704 643 582 582	1048 1963 1853 1827 743
30" Deep Freestanding Table	A3066T A3060T A3048T A3042T A3036T	29½ x 66 x 29 29½ x 60 x 29 29½ x 48 x 29 29½ x 42 x 29 29½ x 22 x 29	100 100 100 100 100 100	140 131 116 108 97	6 5.25 5.25 5.25 4.30	704 643 582 582	1048 1963 1853 1827 743
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA	A3066T A3060T A3048T A3042T A3036T A3030T	29/x x 66 x 29 29/x x 60 x 29 29/x x 48 x 29 29/x x 42 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1"	100 100 100 100 100 100 100	140 131 116 108 97 88	6 5.25 5.25 5.25 4.30 3.60	704 643 582 582 582 522 492	1048 963 853 827 743 689
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA	A3066T A3060T A3048T A3042T A3036T A3030T	29/4 x 66 x 29 29/4 x 60 x 29 29/4 x 48 x 29 29/4 x 42 x 29 29/4 x 36 x 29 29/4 x 30 x 29	100 100 100 100 100 100	140 131 116 108 97	6 5.25 5.25 5.25 4.30	704 643 582 582	1048 1963 1853 1827 743
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble).	A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2450T	29/x x 66 x 29 29/x x 60 x 29 29/x x 48 x 29 29/x x 42 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1*	100 100 100 100 100 100 100 off of ground.	140 131 116 108 97 88 130 123 114	6 5.25 5.25 5.25 4.30 3.60	704 643 582 582 522 492 643 643 582	1048 963 853 827 743 689
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). I30" 36" 42" 48" 60" 65" 72"1	A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2450T	29/x x 66 x 29 29/x x 60 x 29 29/x x 48 x 29 29/x x 42 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1" 24 x 72 x 29 24 x 66 x 29 24 x 60 x 29 24 x 48 x 29	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114	6 5.25 5.25 5.25 4.30 3.60 6 6 6 5.25	704 643 582 582 582 522 492 643 643 582	1048 963 853 827 743 689 899 899 818 709
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble).	A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2426T A2448T A2442T	29/x x 66 x 29 29/x x 60 x 29 29/x x 48 x 29 29/x x 42 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1* 24 x 72 x 29 24 x 66 x 29 24 x 60 x 29 24 x 48 x 29 24 x 42 x 29	100 100 100 100 100 100 100 5 off of ground.	140 131 116 108 97 88 130 123 114 99	6 5.25 5.25 5.25 4.30 3.60 6 6 5.25 4.30 4.30	704 643 582 582 522 492 492 643 643 582 522 522	1048 963 853 827 743 689 899 899 818 709
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). 14-30" 36" 42" 48" 60" 66" 72" ->! 24" Deep Freestanding Table	A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2450T	29/x x 66 x 29 29/x x 60 x 29 29/x x 48 x 29 29/x x 42 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1" 24 x 72 x 29 24 x 66 x 29 24 x 60 x 29 24 x 48 x 29	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114	6 5.25 5.25 5.25 4.30 3.60 6 6 6 5.25	704 643 582 582 582 522 492 643 643 582	1048 963 853 827 743 689 899 899 818 709
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble).	A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2486T A2448T A2443T A24436T	29/x x 66 x 29 29/x x 60 x 29 29/x x 48 x 29 29/x x 42 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1 ⁻¹ 24 x 72 x 29 24 x 66 x 29 24 x 60 x 29 24 x 42 x 29 24 x 42 x 29 24 x 36 x 29	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 92 84	6 5.25 5.25 5.25 4.30 3.60 6 6 6 5.25 4.30 4.30 4.20	704 643 582 582 522 492 643 643 582 522 522 462	1048 963 853 827 743 689 899 899 818 709 579
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). 14-30" 36" 42" 48" 60" 65" 72" -74 24" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble).	A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2486T A2448T A2443T A24436T	29/x x 66 x 29 29/x x 60 x 29 29/x x 48 x 29 29/x x 42 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1° 24 x 72 x 29 24 x 66 x 29 24 x 60 x 29 24 x 42 x 29 24 x 42 x 29 24 x 36 x 29 24 x 30 x 29	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 92 84	6 5.25 5.25 5.25 4.30 3.60 6 6 6 5.25 4.30 4.30 4.20	704 643 582 582 522 492 643 643 582 522 522 462	1048 963 853 827 743 689 899 899 818 709 579
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). 24" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). CONNECTABLE TABLES - LEFT	A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2486T A2448T A2443T A24436T	29/x x 66 x 29 29/x x 60 x 29 29/x x 48 x 29 29/x x 42 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1° 24 x 72 x 29 24 x 66 x 29 24 x 60 x 29 24 x 42 x 29 24 x 42 x 29 24 x 36 x 29 24 x 30 x 29	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 92 84 76	6 5.25 5.25 5.25 4.30 3.60 6 6 6 6 5.25 4.30 4.20 3.60	704 643 582 582 522 492 643 582 522 522 462 431	1048 963 853 827 743 689 899 899 818 709 679 580 549
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). 24" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). CONNECTABLE TABLES - LEFT	A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2466T A2442T A2442T A2436T A2430T A3072L A3066L	29/x x 66 x 29 29/x x 60 x 29 29/x x 48 x 29 29/x x 36 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1* 24 x 72 x 29 24 x 66 x 29 24 x 60 x 29 24 x 42 x 29 24 x 30 x 29 • Modesty Panel is 1* Modesty Panel is 1*	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 92 84 76	6 5.25 5.25 5.25 4.30 3.60 6 6 6 6 6 6 6 6	704 643 582 582 522 492 643 643 582 522 522 462 431	1048 963 853 827 743 689 899 899 818 709 579 580 549
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). 24" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). CONNECTABLE TABLES - LEFT	A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2466T A2442T A2442T A2436T A2436T A2430T A3072L A3066L A3060L	29/x x 66 x 29 29/x x 60 x 29 29/x x 48 x 29 29/x x 36 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1* 24 x 72 x 29 24 x 66 x 29 24 x 48 x 29 24 x 42 x 29 24 x 36 x 29 29/x x 66 x 29 29/x x 66 x 29 29/x x 66 x 29	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 9/ 84 76	6 5.25 5.25 5.25 4.30 3.60 6 6 6 5.25 4.30 4.20 3.60	704 643 582 582 522 492 643 643 582 522 522 462 431	1048 963 853 827 743 689 899 899 818 709 580 549 1024 1024 1024 941
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). 24" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). CONNECTABLE TABLES - LEFT	A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2466T A2448T A2442T A2436T A2430T A3072L A3066L A3060L A3048L	29/x x 66 x 29 29/x x 60 x 29 29/x x 48 x 29 29/x x 36 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1* 24 x 72 x 29 24 x 66 x 29 24 x 66 x 29 24 x 42 x 29 24 x 36 x 29 29/x x 66 x 29 29/x x 66 x 29 29/x x 66 x 29 29/x x 60 x 29 29/x x 60 x 29 29/x x 60 x 29	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 92 84 76	6 5.25 5.25 5.25 4.30 3.60 6 6 6 6 6 6 6 6	704 643 582 582 522 492 643 643 582 522 522 462 431	1048 963 853 827 743 689 899 899 818 709 579 580 549
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). 24" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). CONNECTABLE TABLES - LEFT	A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2466T A2442T A2442T A2436T A2436T A2430T A3072L A3066L A3060L	29/x x 66 x 29 29/x x 60 x 29 29/x x 48 x 29 29/x x 36 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1* 24 x 72 x 29 24 x 66 x 29 24 x 48 x 29 24 x 42 x 29 24 x 36 x 29 29/x x 66 x 29 29/x x 66 x 29 29/x x 66 x 29	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 97 84 76	6 5.25 5.25 5.25 4.30 3.60 6 6 6 5.25 4.30 4.20 3.60	704 643 582 582 582 522 492 492 643 643 582 522 522 462 431	1048 963 853 827 743 689 899 899 818 709 579 580 549
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). 24" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). CONNECTABLE TABLES LEFT 13" 13" Deep Connectable Table - Left Full end panel on left. Right narrow end panel connects to 30"D	A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2466T A2466T A2448T A2442T A2436T A2430T A3072L A3066L A3066L A3048L A3042L	29/x x 66 x 29 29/x x 60 x 29 29/x x 42 x 29 29/x x 36 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1* 24 x 72 x 29 24 x 60 x 29 24 x 48 x 29 24 x 36 x 29 24 x 30 x 29 • Modesty Panel is 1* 29/x x 72 x 29 29/x x 66 x 29 29/x x 60 x 29 29/x x 48 x 29 29/x x 48 x 29 29/x x 48 x 29 29/x x 42 x 29	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 97 84 76	6 5.25 5.25 5.25 4.30 3.60 6 6 6 5.25 4.30 4.20 3.60	704 643 582 582 582 522 492 492 643 643 582 522 522 462 431	1048 963 853 827 743 689 899 899 818 709 679 580 549 1024 1024 1024 941 831 805
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). 24" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). CONNECTABLE TABLES LEFT 23" Deep Connectable Table - Left Full end panel on left. Right narrow end panel connects to 30"D center/right connectable table, or at 90" angle to a freestanding	A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2466T A2466T A2448T A2442T A2436T A2430T A3072L A3066L A3066L A3066L A3048L A3042L A3036L	29/x x 66 x 29 29/x x 48 x 29 29/x x 42 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1** 24 x 72 x 29 24 x 66 x 29 24 x 60 x 29 24 x 42 x 29 24 x 36 x 29 24 x 30 x 29 • Modesty Panel is 1** 29/x x 66 x 29 29/x x 66 x 29 29/x x 60 x 29	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 9/ 84 76	6 5.25 5.25 5.25 4.30 3.60 6 6 6 5.25 4.30 4.20 3.60	704 643 582 582 582 522 492 492 643 643 582 522 522 462 431	1048 963 853 827 743 689 899 899 818 709 679 580 549 1024 1024 941 831 805 720
30" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). 24" Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RTA (ready to assemble). CONNECTABLE TABLES - LEFT 30" Deep Connectable Table - Left Full end panel on left. Right narrow end panel connects to 30"D	A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2466T A2466T A2448T A2442T A2436T A2430T A3072L A3066L A3066L A3066L A3048L A3042L A3036L	29/x x 66 x 29 29/x x 48 x 29 29/x x 42 x 29 29/x x 36 x 29 29/x x 30 x 29 • Modesty Panel is 1** 24 x 72 x 29 24 x 66 x 29 24 x 60 x 29 24 x 42 x 29 24 x 36 x 29 24 x 30 x 29 • Modesty Panel is 1** 29/x x 66 x 29 29/x x 66 x 29 29/x x 60 x 29	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 9/ 84 76	6 5.25 5.25 5.25 4.30 3.60 6 6 6 5.25 4.30 4.20 3.60	704 643 582 582 582 522 492 492 643 643 582 522 522 462 431	1048 963 853 827 743 689 899 899 818 709 679 580 549 1024 1024 941 831 805 720



Description	Model Number	Dimensions (inches) d x w x h	Freight !Class	Product Wt/Lbs.	Cu. Ft. Rer Unit	List Price
	CNYC2424 CNYC3030	22 w 27 w	100 100	3.40 4.30	.40 .50	114 139
Modesty Panel with Wire Management For use with CNY triangular tops. 11 %" high, Black plastic, attractive ribbed design. Includes two fold-away installation clips and flexible privacy strips. Connects to predrilled holes in table top. Can be used						
with or without wire management grommet.	• Can not be used whe	n worksurface tops are attac	hed to flip top legs		45 20 47 44	
T LEGS						
	GCNTLEG24 BCNTLG24P	51/4 x 20 x 273/2 51/4 x 20 x 273/2	70 70	9	2.10 2.10	350
"T" Leg 20" long with plastic elliptical column cover, levelling glides and end caps. For assembly with 24" tops.		<i>of 2), order GCNTLG24P.</i> ble (on foot only). ADD \$7 0.	DO list for model G	CNTLEG24 and		
	GCNTLEG30 GCNTLG30P	5½ x 26 x 27½ 5½ x 26 x 27½	70 70	10 19	2.60 2.60	191 381
"T" Leg 26" long with plastic elliptical column cover, levelling glides and end caps. For assembly with 30" tops.	 For a single leg, order For a pair of legs (set Chrome (CH) is availa \$140.00 list for model 	of 2), order GCNTLG30P. ble (on foot only). ADD \$70.	00 list for model Gl	CNTLEG30 and		1
	GCNTLEG36 GCNTLG36P	5 ³ / ₄ x 32 x 27 ³ / ₁ 5 ³ / ₄ x 32 x 27 ³ / ₁	70 70	14 27	3.30 3.30	386 769
"T" Leg 32" long with double post plastic elliptical column cover, levelling glides and end caps. For assembly with 36" tops.	 For a single leg, order For a pair of legs (set Chrome (CH) is availa \$140.00 list for model 	of 2), order GCNTLG36P. ble (on foot only). ADD \$70.	00 list for model G	CNTLEG36 and		
	CNTFLEG24	5½ x 20 x 27 ⁵ /1	100	10	2.40	333
Flip Top "T" Leg 20" long with plastic elliptical column cover, levelling glides and end caps. For assembly with 24" deep rectangular and square tops only. Hinged plate with locking mechanism to lock in open or closed position. Cannot be installed with thumbscrews.	 List Price is per each 	n modesty panels and wire ma leg. ble (on foot only). ADD \$70.		ched to worksurface	tops.	
	CNTFLEG30	5½ x 26 x 27¾	100	14	3	:350
Flip Top "T" Leg 26" long with plastic elliptical column cover, levelling glides and end caps. For assembly with 30" deep rectangular and square tops only. Hinged plate with locking mechanism to lock in open or closed position. Cannot be installed with thumbscrews.	 List Price is per each 	n modesty panels and wire modesty panels and wire models to leg. ble (on foot only). ADD \$70		ched to worksurface	tops.	

1Description	Model	Dimensions (inches)	Freight	Product	Cu. Ft.	List
	Number	d x w x h	Class	Wt/Lbs,	Per Unit	Price
SQUARE TORS	CNS2424	24 x 24 x 1 ¹ / ₄	100	18	1	260
	CNS3030	30 x 30 x 1 ¹ / ₄	100	27	1.56	318
	CNS3636	36 x 36 x 1 ¹ / ₄	100	39	2	341
Square Top T-mold edging. Predrilled with threaded steel inserts for freestanding and linking installations.						
Rectangle Top T-mold edging. Predrilled with threaded steel	CNR2430 CNR2436 CNR2442 CNR2448 CNRU2454 CNRU2460 CNRU2466	24 x 30 x 11/4 24 x 36 x 11/4 24 x 42 x 11/4 24 x 48 x 11/4 24 x 54 x 11/4 24 x 60 x 11/4 24 x 66 x 11/4	100 100 100 100 100 100 100 100	22 26 31 35 42 47 52 57	1.25 1.50 1.75 2 2.34 2.50 2.80	187 209 225 251 312 335 362 386
inserts for freestanding and linking installations. Tops 54" and longer are standard with a 16" gauge steel support channel.	CNR3036	30 x 36 x 11/s	100	33	1.88	251
	CNR3042	30 x 42 x 11/s	100	38	2.19	273
	CNR3048	30 x 48 x 11/s	100	44	2.50	288
	CNRU3054	30 x 54 x 11/s	100	52	2.80	359
	CNRU3060	30 x 60 x 11/s	100	59	3.13	384
	CNRU3066	30 x 66 x 11/s	100	64	3.44	410
	CNRU3072	30 x 72 x 11/s	100	70	3.75	439
TRAPEZOIDITOPS	CNR3642	36 x 42 x 11/s	100	52.50	1.60	362
	CNR3648	36 x 48 x 11/s	100	60	1.80	396
	CNRU3654	36 x 54 x 11/s	100	70	2	480
	CNRU3660	36 x 60 x 11/s	100	78	2.20	532
	CNRU3666	36 x 66 x 11/s	100	87	2.40	582
	CNRU3672	36 x 72 x 11/s	100	94	2.60	635
48° 60° 72'	CNT2448	20.5 x 48 x 1 ¹ / _ε	100	21	2	262
	CNT2460	20.5 x 60 x 1 ¹ / _ε	100	44	1.85	317
	CNT3060	25.75 x 60 x 1 ¹ / _ε	100	35	3.13	346
	CNT3072	25.75 x 72 x 1 ¹ / _ε	100	66	2.20	386
Trapezoid Top T-mold edging. Predrilled with threaded steel inserts for freestanding and linking installations.	CNT3660	31 x 60 x 1½	100	66	2.20	495
	CNT3672	31 x 72 x 1½	100	79.20	3.50	592
BO CRESCENTIORS	CNC2430 CNC3036 CNC3642	30 x 30 x 1½ 36 x 36 x 1½ 42 x 42 x 1½	100 100 100 100	20 30 50	1.56 2.25 3.15	275 393 539
90° Crescent Top T-mold edging. Predrilled with threaded steel inserts for freestanding and linking installations.	 CNC2430 for use v CNC3036 for use v CNC3642 for use v CNC2430 does not 	vith 30" deep tops vith 36" deep tops			- 1900 - 1904 - 1904 - 1904 - 1904 - 1904 - 1904 - 1904 - 1904 - 1904 - 1904 - 1904 - 1904 - 1904 - 1904 - 1904	
QUARTER ROUND TOPS T 24' 30' 1 1-24'-30'-1	CN02424	24 x 24 x 1½	100	14	1	172
	CN03030	30 x 30 x 1½	100	21	1.56	210
	CN03636	36 x 36 x 1½	100	45	1.30	298
Quarter Round Top T-mold edging. Predrilled with threaded steel inserts for linking installations ONLY.				-		



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Description	Model Number	Dimensions (Inches)	Freight Class	Product Wt/Lbs.	Cu. Ft. Per Unit	Thermally Fused	High Pressure
Single Pedestal Bow Top Desk - Left	A3672SLB	32-36 x 72 x 29	125	233	52.50	.1281	1649
Standard with box/file pedestal and bow top. One pencil tray. Pedestal locks. Pedestal is on the lef t.							
	A3672SRB	32-36 x 72 x 29	125	233	52.50	1281	1649
Single Pedestal Bow Top Desk - Right Standard with box/file pedestal and bow top. Pedestal locks. One pencil tray. Pedestal is on the right.						1.00	54
	A3672S4L A3072S4L A3066S4L A3060S4L A3048S4L	36 x 72 x 29 29 ⁵ / ₈ x 72 x 29 29 ⁵ / ₈ x 66 x 29 29 ⁵ / ₈ x 60 x 29 29 ⁵ / ₈ x 48 x 29	125 150 125 125 125	261 232 221 211 191	52.50 43.75 39.50 36.25 29.50	1219 1190 1181 1072 944 944	1587 1558 1525 1392 1215 1120
Full to Floor Single Pedestal Desk - Left Standard with full to floor box/box/file pedestal. Pedestal locks. One pencil tray. Pedestal is on the left.		24 x 48 x 29 stal configurations can be s /box/file pedestals, lower bo			24.25	944	1120
	A3672S4R A3072S4R A306S4R	36 x 72 x 29 29³/s x 72 x 29 29³/s x 66 x 29	125 150 125	261 	52.50 43.75 39.75	1219 1190 1181	1587 1558 1525
Full to Floor Single Pedestal Desk - Right Standard with full to floor box/box/file pedestal. Pedestal locks. One pencil tray. Pedestal is on the right.	A3060S4R A3048S4R A2448S4R	29% x 80 x 29 29% x 48 x 29 24 x 48 x 29	125 125 125	211 191 164	36.25 29.50 24.25	944 944	1392 1215 1120
		stal configurations can be s /box/file pedestals, lower bo				"	
	A3672S4LB	32-36 x 72 x 29	125	247	52.50	1454	1822
Full to Floor Single Pedestal Bow Top Desk - Left Standard with full to floor box/box/file pedestal and bow top. Pedestal locks. One pencil tray. Pedestal is on the left.	• Full to the floor pede • On full to the floor bo	stal configurations can be s v/box/file pedestals, lower bo.					
	A3672S4RB	32-36 x 72 x 29	125	247	52.50	1454	1822
Full to Floor Single Pedestal Bow Top Desks - Right Standard with full to floor box/box/file pedestal and bow top. Pedestal locks. One pencil tray. Pedestal is on the right.		estal configurations can be s x/box/file pedestals, lower bo					



High Product Cu. Ft. Thermally Freight Model Dimensions (inches) Description **Rer Unit** Fused Pressure Wt/Lbs. dxwxh Class Number 1219 1475 A2472S2L 24 x 72 x 29 125 205 35.50 1181 1437 33 A2466S2L 24 x 66 x 29 125 196 125 187 30 1072 1317 20 x 72 x 29 A2072S2L A2066S2L 20 x 66 x 29 125 177 27.75 1052 1797 125 168 25.25 1025 1242 A2060S2L 20 x 60 x 29 Full to Floor Single Pedestal Credenza - Left Standard with full to floor file/file pedestal. Pedestal locks. Pedestal is on the left. Grommet in worksurface. 205 35.50 1219 1475 A2472S2R 24 x 72 x 29 125 125 196 33 1181 1437 24 x 66 x 29 A2466S2R 1072 1317 A2072S2R 20 x 72 x 29 125 187 30 1297 177 27.75 1052 A2066S2R 20 x 66 x 29 125 1242 125 168 25.25 1025 A2060S2R 20 x 60 x 29 Full to Floor Single Pedestal Credenza - Right Standard with full to floor file/file pedestal. Pedestal locks. Pedestal is on the right. Grommet in worksurface. 24 x 72 x 29 125 322 35.75 1843 2099 A2472LF2 2051 1806 A2072LF2 20 x 72 x 29 125 296 30.25 Lateral File Credenza • Black handles are standard. Silver is available at no charge, please specify as SIL. Two 2-drawer lateral files side-by-side. Locking drawers, · File drawer construction is for accommodating hanging files NOT for stacking keyed alike. File bars included for side-to-side and front-tomaterials on the drawer bottom. back letter/legal filing capability. Anti-lock tilt suspension. 35.75 1650 1906 297 A2472LS 24 x 72 x 29 125 125 267 30.25 1612 1857 A2072LS 20 x 72 x 29 Lateral File/Storage Cabinet Credenza One 2-drawer lateral file and one storage cabinet. Locking doors/drawers, keyed alike. Storage cabinet includes one · Black handles are standard. Silver is available at no charge, please specify as SIL. adjustable shelf. File bars included for side-to-side and front- File drawer construction is for accommodating hanging files NOT for stacking to-back letter/legal filing capability. Anti-lock tilt suspension. materials on the drawer bottom. 1449 1705 239 35.75 A2472LKL 24 x 72 x 29 125 30.25 1412 1657 A2072LKL 20 x 72 x 29 125 216 Kneespace Lateral File Credenza - Left One 2-drawer lateral file on the left. Locking drawers. · Black handles are standard. Silver is available at no charge, please specify as SIL. File bars included for side-to-side and front-to-back · File drawer construction is for accommodating hanging files NOT for stacking letter/legal filing capability. Anti-lock tilt suspension. materials on the drawer bottom. Grommet in worksurface. 1449 1705 125 239 35.75 A2472LKR 24 x 72 x 29 1657 125 216 30.25 1412 A2072LKR 20 x 72 x 29 Kneespace Lateral File Credenza - Right One 2-drawer lateral file on the right. Locking drawers. · Black handles are standard. Silver is available at no charge, please specify as SIL. File bars included for side-to-side and front-to-back · File drawer construction is for accommodating hanging files NOT for stacking letter/legal filing capability. Anti-lock tilt suspension. materials on the drawer bottom.

Grommet in worksurface.

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Description	Model Number	Dimensions (inches)	Freight Class	Product Wt/Lbs.	Cu. Ft. Per Unit	Thermally Fused	High Pressure
	A2036S4	20 x 36 x 49½	100	267	25.75	1969	2087
4 Drawer Lateral File Four full suspension locking drawers with steel drawer interior. Side-to-side file bars included. Anti-lock tilt suspension.	Black handles are For front-to-back f	IL					
11	A2036SC	20 x 36 x 29	125	121	15.50	688	1806
Storage Cabinet Self-closing hinged doors cover one adjustable shelf. Standard with lock.	• Black handles are	standard. Silver is available	at no charge, ple	ase specify as S	IL		
	A2436SCS A2036SCS	23¼ x 36 x 28 19¼ x 36 x 28	100 100	106 91	18 14.75	. 594 .594	IN/A N/A
Storage Cabinet Shell For use under 29"H limited single pedestal desks, workstations or limited single pedestal credenzas. No top or back. Self-closing hinged doors cover one adjustable shelf. Standard with lock.	• Black handles are • For 24" deep work order A2036SCS.	IL.					
	ASC24TB ASC20TB	24 x 36 x 29 20 x 36 x 29	100 100	49 45	3.30 3.30	.251 .251	:399 :391
Storage Cabinet Top and Back For use with Storage Cabinet Shell. Shipped RTA (ready to assemble).	• Use ASC24TB for A2036SCS/MSCS.	model A2436SCS/MSCS; use	e ASC20TB for n	nodel			⇒1
Credenza Top and Back	A2472TB A2072TB	24 x 72 x 29 20 x 72 x 29	100 100	95 87	6 6	514 514	770 759
For use with the following: two Lateral File Shells, or two Storage Cabinet Shells, or two Mixed Storage Cabinet Shells, or any combination. May also be used with one Lateral File Shell plus one Full Leg, or one Storage Cabinet/Mixed Storage Cabinet Shell plus one Full Leg. Shipped RTA (ready to assemble).	n. • For 24" deep worksurfaces, order A2472TB. For 20" deep worksurfaces, order A2072TB.						
	A24FL A20FL	1 x 24 x 28 1 x 20 x 28	100 100	20 16	1.70 .60	180 180	N/A N/A
Full Leg For use at either end of A24/2072TB Credenza Top and Back to create a kneespace. Non-handed; can be used left or right. Shipped RTA (ready to assemble).	• For 24" deep wor. order A20FL	ksurfaces, order A24F L. For 2	20" deep worksu	rfaces,			

Description	Model Number	'Dimensions (inches) d x w x h	Freight Class	Product Wt/Lbs.	Cu. Ft. Per Unit	Thermally Fused	High Pressure
18%	A3048FSL	29 ⁻ /∎ x 48 x 29	125	148	29	.(811) 	1082
Space Saver Return - Left Standard with box/file pedestal on the left, grommet in worksurface. One pencil tray. Pedestal locks. Connects to 24"D 5-sided corner unit and 2466/2472 NFL or NNL extended corner unit.							
729%	A3048FSR	29°/a x 48 x 29	125	148	29	811	1082
Space Saver Return - Right Standard with box/file pedestal on the right, grommet in worksurface. One pencil tray. Pedestal locks. Connects to 24"D 5-sided corner unit and 2466/2472 FNR or NNR extended corner unit.							
	A3048P4L	29³/a x 48 x 29	125	170	29	1981	1252
Full to Floor Space Saver Return - Left Standard with file/file pedestal on the left, grommet in worksurface. Pedestal locks. Connects to 24"D 5-sided corner unit and 2466/2472 NFL or NNL extended corner unit.	• Full to the floor	nedestal configurations can be	e switched for a 1	15% upcharge.			
1 29/1°	A3048P4R	29³/s x 48 x 29	125	170	29	981	1252
Full to Floor Space Saver Return - Right Standard with file/file pedestal on the right, grommet in worksurface. Pedestal locks. Connects to 24"D 5-sided corner unit and 2466/2472 FNR or NNR extended corner unit.	• Full to the floor	nedestal configurations can b	e switched for a 1	15% upcharge.			
FLUSHIBRIDGE						1 TO 1 2	10000
7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A2448FB A2442FB A2436FB A2048FB	24 x 48 x 29 24 x 42 x 29 24 x 36 x 29 20 x 48 x 29	100 100 100 100	75 65 58 71	4.30 3.80 3.30 4.30	416 400 400 400	603 557 518 557
Flush Bridge Top surface, back panel and hardware to connect two units. Grommet in worksurface. Shipped RTA (ready to assemble).	A2036FB	20 x 42 x 29 20 x 36 x 29	100 100	65 54	3.80	383	462 /462
CREDENZAS	A2072C	20 x 72 x 29	125	243	30	1509	1754
Center Storage Credenza Standard with box/file pedestals on both sides and self-closing hinged center doors covering one adjustable shelf. Pedestals and doors lock. One pencil tray.						17	

scription	Model Number	Dimensions (inches d x w x h) Freight Class	Product Wt/Lbs.	(Cu. Ft. Rer Unit	List Price
	TG1	20 x 48 x 16%	100	31	3	991
angular Table - Tubular Base ion adjustable round tube base. Polished edge ngular glass top. Black base is standard.	• 1 per carton					
re Table - Tubular Base	TG2	30 x 30 x 16¾	100	45	3	962
on adjustable round tube base. Polished edge e glass top. Black base is standard.	• 1 per carton					
	TG3	24 x 20 x 19¾	100	31	3	791
Table - Tubular Base ion adjustable round tube base. Polished edge top. Black base is standard.	• 1 per carton - 1/2	carton for CARTON COUNT purp	ooses.			
EER/COFFEE/END TABLES		46 x 22 x 15	100	22	9	1347
ce Table led plywood leg, frame and top with er finish. Rectangular.	• 1 per carton				The state of the Property	
	JT2	28 x 28 x 15	100	18	7	1250
ded plywood leg, frame and top with						1
ded plywood leg, frame and top with	• 1 per carton					
fee / Lamp Table Ided plywood leg, frame and top with eer finish. Square.	• 1 per carton	22 x 22 x 19	100	14	6	1130



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Description	Model Number	Dimensions (inches)	Freight Class	Product Wt/Lbs.	Cu. Ft. Rer Unit	Thermally Fused	High Pressure
	A3072RDR A3060RDR	29'/e x 72 x 29 29'/e x 60 x 29	125 125	222 201	43.75 36	1107 1955	1451 1275
Single Pedestal Lower Desk Unit - Right Box/file pedestal on right with lock. Two grommets in worksurface.	• Cannot be used wi	th Divido					
	• Gailliot de useu Wi						
	A2442RRL	24 x 42 x 29	125	131	21.25	727	884
Reception Return - Left Box/file pedestal on Left with lock. Grommet in worksurface. Shipped fully assembled.						ul de la companya de	
	Cannot be used with	th Divide.					
	A2442RRR	24 x 42 x 29	125	131	21.25	727	884
The state of the s							
Reception Return - Right Box/file pedestal on right with lock. Grommet in worksurface. Shipped fully assembled.							
	Cannot be used with	th Divide.					į Š
Reception Return - Left	A2442KRL	24 x 42 x 29	100	83	3.80	1536	693
No pedestal. Grommet in worksurface. Shipped RTA (ready to assemble).							
	Cannot be used with	th Divide.					
	A2442KRR	24 x 42 x 29	100	83	3.80	.536	693
Reception Return - Right No pedestal. Grommet in worksurface. Shipped RTA (ready to assemble).							
	Cannot be used with	th Divide.					
	A3072URD A3060URD	29/e x 72 x 13½ 29/e x 60 x 13½	100 100	67 59	4.30 2.60	462 434	659 631
Transaction Counter For main reception desk. To be used on A3072RD, A3072RDL or A3072RDR. Shipped RTA (ready to assemble). Depth of reception top is 12".	• Reception top unit Tops have mini-fix t	s are to be used only with des asterners to attach the recept	sks listed. tion top units.				T.

LAMINATE DESKS

Descriptión	Model Number	Dimensions (inches)	Freight Class	Product Wt/Lbs.	Cu. Ft. Per Unit	Thermally Fused	High Pressure
	A3072BDR A3060RDR	29'/s x 72 x 29 29'/s x 60 x 29	125 125	222 201	43.75 36	1107 955	1451 1275
ingle Pedestal Lower Desk Unit - Right ox/file pedestal on right with lock. wo grommets in worksurface.	0						
	Cannot be used	With Divide.					
	A2442RRL	24 x 42 x 29	125	131	21.25	727	884
eception Return - Left ox/file pedestal on left with lock. rommet in worksurface. Shipped fully assembled.							1 - - 1 -
3	• Cannot be used t	with Divide.				A STATE OF	
	A2442RRR	24 x 42 x 29	125	131	21.25	727	1884
eception Return - Right ox/file pedestal on right with lock. rommet in worksurface. Shipped fully assembled.							
	• Cannot be used to	with Divide.				14 15 14 17 74	
eception Return - Left o pedestal. Grommet in worksurface. hipped RTA (ready to assemble).	A2442KRL	24 x 42 x 29	100	83	3.80	1536	693
	• Cannot be used	with Divide.					
Reception Return - Right	A2442KRR	24 x 42 x 29	100	83	3.80	536	693
No pedestal. Grommet in worksurface. Shipped RTA (ready to assemble).) - É
	Cannot be used	WILN DIVIGE.					
	A3072URD A3060URD	29/± x 72 x 13¾ 29/± x 60 x 13¾	100 100	67 59	4.30 2.60	462 434	659 631
Fransaction Counter For main reception desk. To be used on A3072RD, A3072RDL or A3072RDR. Shipped RTA (ready to assemble). Depth of reception top is 12".	• Reception top u Tops have mini-fi	nits are to be used only with ix fasterners to attach the re	desks listed.				

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Description	Model Number	Dimer overall	nsions (inches) seat	back	Ydg.	Freight Class	Contract and the State of		Fabric List Grade Price	Fabric List Grade Price
Reinforced Armless Chair Square Back, Fabric Round tube frame. Compound curved seat. Welded corner brackets for additional reinforcement. Does not stack due to heavy duty design.	2184 * Specificatio	W 19'/, D 20 H 32	18 17'/ ₂ 18'/ ₂	18 13 ¹ / ₂ ,	1	150	14.33	4.17	3 196 4 218 5 235 6 261 7 299 8 312 9 346	10 407 11 437 12 495 13 573 14 671
TWILIGHT"										





Twilight Notes & Specifications

- Twilight series arrimchairs and barstools feature a flared back design.
 Models 2188, 2189, 2198 and 2199 are available in Black (BKM), Cherry (ACM), English Oak (EOM) Honey (AHM), Mahogany (TMM), Maple (AVM), Walnut (TVM) and Fruitwood (TFM) Please Specify.
- Frames are available in Black (BK) or Tungsten (TUN).
- · Chairs are not recommended for stacking.
- Comet series tables and connecting brackets are compatible with Twilight models.
- Arm and Armless models can be joined together using ganging clamp model 2180, see page xx
- Models 2188, 2189, 2198 and 2199 featuring wood veneer backs can incorporate a custom logo. Please contact Customer Service for further details.
- Optional steel cushioned glides (B) are available on all models. Add 17.00. Please specify.
- All Twilight models have welded corner gussets for additional strength & support.
- Not available in Leather.





U	
Armchair Upholstered Back	
Round tube frame. Fully upholstered seat.	
Welded corner brackets for additional reinforcement.	Not recommended
for stacking.	



Armchair with Casters Upholstered Back Round tube frame. Fully upholstered seat. Welded corner brackets for additional reinforcement. Not recommended for stacking.

					N)	L			
2194	W 23.5	18	18	1.25	150	21	6.25	3 377	10 623
	D 22	18						4 404	11 681
	H 35	18	16					5 425	12 728
								6 455	13 851
								7 500	14 1974
								8 524	1
								0 565	

* Specifica	tions and Prici	ing are for 1 c	hair.	2 per carto	on						
2194C	W 23.5 D 22 H 35	18 16 18	18.5 16	1.25	150	21	6.25	3 4 5 6 7 8 9	441 468 490 520 565 581 620	10 11 12 13 14	695 730 798 1893 1010
* Snecifica	tions and Pric	ing are for 1 c	chair.	2 per cart	on			1000			

Description	Model Number		sions (inches) seat	back	Ydg.	Freight Class	Product Wt/Lbs.	Cu. Pt. Per Ctn.	Fabric Grade		Fabric Grade	
Sola Three Seat Fully upholstered. Tapered wood legs.	3493	W 75.5 D 29 H 31	63.5 19 16	63.5	9.50	150	150	53.50	3 4 5 6 7 8 9	2225 2397 2533 2738 3026 3132 3383	10 11 12 13 14	4099 4099 -4548 .5157 -5917
	0.6001.01	W 355	62.5	00.5		per carto		E3 E0	7	2225		
	3483LM	W 75.5 D 29 H 31	63.5 19 16	63.5	9.50	150	150	53.50	7 10 11 12 13 14	3335 4175 4436 4856 5493 6254		
Sola Three Seat Fully upholstered. Tapered wood legs.					1	per carto	n					
DARVIS ¹²												



- Jarvis Notes & Specifications

 Featuring a timeless look with a sophisticated rolled arm

 Tapered wood legs are available in Black (BKM), Cherry (ACM), English Oak (EOM), Fruitwood (TFM), Honey (AHM), Mahogany (TMM), Maple (AVM), Walnut (TWM) and Espresso Cafe (ECM).
- · Genuine maple faced veneers and solids are used.
- Not available in Leatherite Vinyl (Grade 1).



1 per carton

model 3491								mod	lel 3492	ı			Market I
Lounge Chair Fabric	3491	W D H	29	21 19 17	21 14.5	4.75	175	83	19.25	3 4 5 6 7 8 9	1272 1383 1472 1603 1790 1857 2019	10 11 12 13 14	2331 2483 2770 3164 3653
Fully upholstered. Tapered wood legs.							per carton						
	3491LM	W D H	29	21 19 17	21 14.5	4.75	175	83	19.25	7 10 11 12 13 14	1791 2333 .2501 2772 3184 3673		9
Lounge Chair Leather Fully upholstered. Tapered wood legs.													

. INSYNC™ with Knit Back Designed by Francisco Romero - Phi Design Mid and High Back SIN#711-18

InSyncTM embodies the next evolution of innovative chair design. Its weight-activated Body Balance control is a breakthrough, and the chair is simple, intuitive and easy to use. There is no tension adjustment – and just one lever to adjust the set height. InSync delivers high-end design at an affordable price. The introduction of InSync raises the bar in innovative chair design, serving as a new industry benchmark for technology and simplicity. Backed by Highmark's Lifetime Warranty.





Price Range: \$850 - \$1,345 Lead Time: Express Seven Day Turnaround

								FABRIC	GRADES	5		
MODEL Mid B	CONTROL	FRAME COLOR	KNIT COLOR	ARMS	A COM/ COV	В	С	D	E	F	G	J
	R1 Body Balance	9 + 15.										
\ /		Black (BF)	Black (BK)	A1- Fixed Arms	850	880	905	930	955	985	1025	1075
J		Grey (GF)	Pewter (PT) Latte (LT) Garden (GD)	A2- Ht./Width Adj. Arms	940	970	995	1020	1045	1075	1115	1165
			Splash (SP)									
High	Back						温慧		A SOF		The state of	
310 F	R1 Body Balance	9										
		Black (BF)	Black (BK)	A1- Fixed Arms	920	950	9.7.5	1000	1025	1055	1095	1145
		Grey (GF)	Pewter (PT) Latte (LT) Garden (GD) Splash (SP)	A2- Ht./Width Adj. Arms	1010	1040	1065	1090	1:115	1145	1185	1235

fixtures emotion



ow 22* (23* w/ arm) (26-27* w/ tablet) oh 32.5* (32.5-37* w/ tablet) ob 23* (30* w/ tablet) ah 26* sh 18* wr 16 lb (19 lb w/ arm) (27 lb w/ tablet) stack 10 floor/20 dolly (0 w/ tablet) uphotstered: sh +0.5" wr +3 lb stack 7 floor/7 dolly (0 w/ tablet) com 1 yd

SPECIFICATIONS how to order s	page 162			
EXAMPLE:	A HORIS HATE			
		3: SELECT SHELL FINISH		5: SELECT TABLET FINISH
emotion-specification & pricing		for all models, select color		for tablet models, select laminate
67003 thermo armless	\$227	P02 warm gray		(vinyl edge will coordinate with tablet finish)
SM gang, clear	+ \$6	P03 cool gray		L01 chalk white
P16 kiwi shell	+ \$0	P05 kohl		L02 fashion gray
E06 satin silver frame	+ \$0	P06 night		L03 maritime gray L04 wrought iron
1	otal = \$233	P07 eggplant		L04 wrought iron L05 thunder
		P09 snow P10 sunshine		L06 grey
1: SELECT EMOTION		P10 sunsnine P11 tangerine		L07 smoky white
prices shown are list (prices are for	fabric	P13 cornflower		
grade 1 and COM; see "select seat &		P16 kiwi		
finish" for additional fabric grades an		P17 chocolate		6: SELECT DOLLY
		for upholstered models, indicate pa	ettern and	dollies may also be ordered separately, see
thermoplastic emotion, select mode		color (see upholstery cards for spec		page 148
67103 arm	\$297	add fabric grade price to chair mod	el price	00067 4-wheel dolly \$6
67003 armless	\$227 \$515	1		1
67846 tablet, flip-up, right	\$515 \$515	upholstered seat w/ thermo back m		
67946 tablet, flip-up, left	4010	COM/fabric grade 1	+ \$0	
upholstered emotion, select model		fabric grade 2	+ \$35	
67100 arm	\$439	fabric grade 3	+ \$76	
67000 armless	\$370	fabric grade 4	+ \$106 + \$130	
67840 tablet, flip-up, right	\$661	fabric grade 5	+ \$130	
67940 tablet, flip-up, left	\$661	upholstered models		
upholstered seat w/ thermo back e	motion,	COM/fabric grade 1	+ \$0	
select model		fabric grade 2	+ \$64	
67130 arm	\$397	fabric grade 3	+ \$135	
67030 armless	\$325	fabric grade 4	+ \$194	
67830 tablet, flip-up, right	\$571	tabric grade 5	+ \$247	
67930 tablet, flip-up, left	\$571			
2: SELECT OPTIONS		4: SELECT FRAME FINISH	ı	
for all models, select as needed; ad	lla h	for all models, select metal		0.0
option prices to chair model price	J dil			
option prices to chair model price		E01 black		
CC glides, clear plastic	+ \$14	E02 gunmetal		
FG glide, felt	**	E03 flint E04 warm gray		
SM gang, black plastic	+ \$6	E04 warm gray E05 cool gray		
for tablet models	5-21	E06 satin silver		
OS tablet, oversized	+ \$22	E07 bright chrome		
JT tablet, jumbo	+ \$54	or select textured metal		
EB bookrack	+ \$106	The second control of		
for upholstered models		E51 black T E52 gunmetal T		
FS fabric shield	+ \$14	E52 gunmetai i E53 flint T		
		Egg mint i		1
		Marchine and School California	and the state of the	
OPTIONS for additional information	n please refer			
CC glides;	+ \$14	SM gang, side-to-side;	+ \$6	EB bookrack +\$
clear plastic		removable black plastic	***	(available on tablet models only)
FG glide; felt		OS tablet, oversized	+ \$22	10 labito citicia,
1		JT tablet, jumbo	+ \$54	stain resistant finish;

available on upholstered

models

CAPITAL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM



	ISION: Parks & Recreation CONTACT NUMBER: Maria Perez (305) 416-1314
C.I.P. DEPARTMENT CONTACT: _ RESOLUTION NUMBER:	
2. BUDGETARY INFORMATION: Total Dollar amount: \$40,000	Are funds budgeted? YES NO If yes,
SOURCE OF FUNDS: Homeland Defer ACCOUNT CODE(S): 331419	nse Bond Series 1 Interest – Neighborhood Park Improvements
If grant funded, is there a City match requ AMOUNT: Are matching funds budgeted?YES	EXPIRATION DATE:
Estimated Operations and Maintenance B	
	input: input: purchase and installation of three (3) televisions, three (3) mounting wall sound system receiver and two (2) sets of speakers.
LOCATION: 1717 NW 5 Avenue	
ADA Compliant? XYES NO	N/A
Approved by Audit Committee? Approved by Bond Oversight Board? Approved by Commission? Revisions to Original Scope? Time Approval 6 months 12 mon	YES NO N/A DATE APPROVED: 9/14/11 - No Meeting YES NO N/A DATE APPROVED: 9/22/11 YES NO N/A DATE APPROVED: 9/22/11 YES NO (If YES see Item 5 below) This Date for next Oversight Board Update:
4. CONCEPTUAL COST ESTIMATE Has a conceptual cost estimate been devel DESIGN COST: CONSTRUCTION COST: Is conceptual estimate within project budg If not, have additional funds been identifi Source(s) of additional funds:	loped based upon the initial established scope? YES NO If yes, get? YES NO
Approved by Commission? Approved by Bond Oversight Board? 5. REVISIONS TO ORIGINAL SCOI	YES
Individuals / Departments who provided	input:
Justifications for change:	
Description of change:	
Fiscal Impact Have additional funds been identified? Source(s) of additional funds:	YES NO HOW MUCH?
Time impact Approved by Commission? Approved by Bond Oversight Board? 6. COMMENTS:	YES NO N/A DATE APPROVED:
APPROVAL:BOND OVERSIGHT BOARD	
	Enclosures: Back-Up Materials XYES NO



CIP 🗸	Date Prepared:	4-Aug-2011
NON-CIP	VERSION	ORIGINAL

Capital IIII	provements & mansp	ortation	NON-CIP	VERSION	250	ORIGINAL
	PROGRAM 33	1-Parks and Recreation	AREA	2-Recreation & Co	ulture	
PROJECT NAME: Will	iams Park Furniture - D5			OJECT NO:	B-75991B	
ADDRESS / LOCATION: 1717	NW 5 Avenue.				DISTRICT:	5
PROJECT TEAM: Verti	cal			PROJECT CONTRACT	TED COST:	
CATEGORY: Park	s and Recreation			CURRENT PROJECT E	ST. COST: \$	40,000.00
CLIENT DEPT: 58-P	&R-Parks and Recreation			CURRE	NT FUNDS: \$	40,000.00
CLIENT CONTACT: Erne	st Burkeen	TEL.: (30	05) 416-1253	FUTUR	RE FUNDS:	
DESIGN MANAGER: Mari	a Perez	TEL.: 30	5-416-1314	ORTFALL:		
CONSTR. MANAGER: Mari	a Perez	TEL.: 30	5-416-1314	PROC	UREMENT:	Conventional
DESIGN	SCHEDULE	BID S	SCHEDULE	CONSTRU	ICTION SCHE	DULE
ESTIMATED	ACTUAL	ESTIMATED	ACTUAL	ESTIMATED		ACTUAL
START: 7/14/2011	START:	ADV:	ADV:	START: 7/14/2011	START:	
END: 9/30/2011	END:	AWARD:	AWARD:	END: 9/30/2011	END:	
			W DI - D I	D: 10	1	

END	D: 9/30/2011	END:		AWARD:		AWARD:		END:	9/30/2011	END:	
			Conc	eptual		% Plans I	Date:	Bid Open:			T
			1	ate:		% of Pha	se: 0%	NTP Date:		Paid to Date	% Pai
PR	ODUCTION PHAS	E (3-DES)		% of	Pre-Design	% of	Current Design	% of	Post-Bid	Design Phase Paid to	to Dat
1	onsultant: 0000 To		CODE	Const	Est. Design	Const	Estimate	Const	Post-Blu	Date	
1	Outside ConsultPrir	ne Basic Des Fee	1.01								
2	CIP-Design Manager		1.02								
3	Gen. Production Pha		1.01								
4											
5											-
6								-			-
7 8				-							-
9											
10											
	PROI	DUCTION TOTALS									
-				Pro Do	sign Estimated	Curren	nt Construction	Rid Pass	ılts & Change		% Pa
co	NST. PHASE (4-C				ruction by PM		Estimate		Orders	Paid to Date	to Da
CO	ontractor: 0000 To	be Assigned	CODE		•						
1	Const. Cost (Prime C	ontractor)	2.00								
2	Const. Contingency A	Allowance	2.00								
3	Permit Fee		2.00								
5				-				-			-
											-
6 7											
8											
8 9											
1 10											
	CONST	RUCTION TOTALS									
co	NST. ADMIN. (8-C	EO)	CODE	1	ed Construction ninistration	1	nt Construction stration Estimate	1	struction inistration	Construction Administration Phase Paid to Date	% Pai to Dat
1 2											
	CONSTRUCTION	ADMINISTRATION TOTALS									
				1	stimated	1	t Administrative		inistrative	Administrative Phase	% Pai
ADI	MIN. EXPENSES (6-ADM)	CODE	1	ninistrative xpenses	Expe	nses Estimate	Ex	epenses	Paid to Date	to Da
1	ADMINISTRA	TIVE EXPENSES TOTALS									
ADI	DITIONAL PROJE	CT TASKS	CODE	Estima	ted Additional Tasks	1	ent Additional sks Estimate	1	onal Project Tasks	Additional Tasks Paid to Date	% Pa
1	EQUIPMENT (5-EQU	J)	5.00			\$	40,000				
2											
<u></u>	ADDITIONAL	PROJECT TASKS TOTALS				\$	40,000				
3-No.	B-75991B	PROJECT GRAND TOTAL		Pr	e-Design	_	stimated	Po	ost-Bid	Paid to Date	
	D-10001D					\$	40,000				

PROJECT SCOPE	Williams park: Office Fur	rniture, 3 TVs, 3 Mounting Wall Arms, 1 Blue-	Ray Disc player, 1 S	ound System Re	eceiver , 2 sets	of speakers.			
ш.	Operating Cost Asso	ociated with Project:	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5		YEAR 6
	Client Approval: Ernest E	Burkeen		1434	Neen	T.		Date:	8/5/2011
•		r: Parks & Recreation	/	Signature	(9			
Notes									
							43/41	ADIE II	FUTURE
7		AWARD NAME AND NUM	IBER				AVAI	LABLE	<u>FUTURE</u>
S	1457 385200-8 2002 Ho	omeland Defense Series 1 Interest Post 09-3		hood Park Imp	rovements		\$	40,000	
		FUND GRAND TOTAL	B-No.	B-75991B			\$ AC	10AL 40,000	PROJECTED
- 1	Initiated by:	Maria Perez Project Manager: Capital Improvements			Signature	wike	lez	Date:	8/16/2011
	Approved by:	N/A			Signature			_ Date: _	
_	Approved by:	Team Leader Design: Capital Improvements	_					Date:	
ATION	Schedule Verified By:	Team Leader Cosntruction: Capital Improvement Edwige De Crumpe Program Control Manager			Signature			Date: _	
0	Reviewed by:	N/A Project Manager	Yvette Smith N	2 Stalin	Director: Budge	at .		_ Date:	
VAL	Verified by:	N/A Assistant Director: Capital Improvement	Yournation Bagg		Signature/	. /		Date:	0/-/
	Authorized by :	Ernest Burkeen			1421	When	4	Date:	0/2/2011
	Authorized by :	Director: Parks & Recreation Albert Sosa, PE Director: Capital Improvement		/	Signature)	Date:_	2/16/11
	ORIGINAL TO: Melanie	Whitaker / Capital Improvements 8th Floo	or		Gigilature		\sim		Inititals
_		F by Capital Improvements Program		Coordinator	R	12/11	MA	101-	1

Executed PAF MUST be electronically distributed to the following individuals:

Notes

Director of the Client Department, Yvette Smith, Edwige De Crumpe, Senior Project Manager and Project Manager.

Project MUST be Presented to the Bond Oversight Board

Pradere Office Products.

7655 West 20th Avenue Hialeah, FL 33014 Tel. 305-823-0190 Fax 305-823-0192

CITY OF MIAMI WILLIAMS PARK

1 of 2 **Quotation** 08/23/11 14:42:36

ltem	Mfa	Part Number	Part Description	Alias 1	Qtv	-	Sell		xt Sell_
1		GR5S	MEETING RECTANGULAR-Sculpted	ARTS AND CRAFTS	4	\$	813.00	\$	3,252.00
			Base-Self Edge - 30D x 60W x 29H		l				
245	FIV	04040	Jazz Armless Side and Stack Opaque	ARTS AND CRAFTS	16	\$	124.88	\$	1.998.08
2	FIX	24010	Thermoplastic Chair RASPBERRY	7111071112 01011 70		•			,
FE 2			Thermopiastic Chair NAOI BENN						
sub			ARTS AND CRAFTS Subtotal	ARTS AND CRAFTS		-	470.00		5.250.08
3	GLB	GC30CF	MEETING ROUND-Four Legged Base-Self	BREAK ROOM	1	\$	478.00	\$	478.00
			Edge - 30W x 29H FORMICA 6926 WALNU						
- 58 1	FIX	24010	Jazz Armless Side and Stack Opaque	BREAK ROOM	2	\$	124.88	\$	249.76
+	LIV	24010	Thermoplastic Chair RASPBERRY		_				
ELS			Thermopiastic Orial NAOI BERNY						
sub			BREAK ROOM Subtotal	BREAK ROOM	40	-	124.88	_\$	727.76
5	FIX	24010	Jazz Armless Side and Stack Opaque	COMPUTER ROOM	16	\$	124.00	\$	1,998.08
			Thermoplastic Chair KIWI						
ub du			COMPUTER ROOM Subtotal	COMPUTER ROOM				\$	1.998.08
ш	SAFC		36" WIDE INDUSTRIAL WIRE SHELVING 18"	JAN CLOSET	1	\$	378.75	\$	378.75
'	0/11/0		DEEP x 72" HIGH 1250 WEIGHT						
10			CADACITY						070 75
ub			JAN CLOSET Subtotal	JAN CLOSET		•	487.00	\$_ \$	378.75 487.00
	LITI		TABLE CART	LARGE MULTI PURPOSE	1	\$	407.00	Ψ	407.00
ė									
	FIX	00009	Dolly - for D Chair, Jazz, & Rascal Chairs,	LARGE MULTI PURPOSE	1	\$	326.03	\$	326.03
	LIV	00009	4-Wheel, 2 Swivel Casters & 2 Fixed Caster			,			
4			100 1 040 1						
	FIX	24010	Jazz Armless Side and Stack Opaque	LARGE MULTI PURPOSE	50	\$	124.88	\$	6,244.00
			Thermoplastic Chair FROST						
23			TOURNO DOUND TARLES CON	LARGE MULTI PURPOSE	8	\$	159.38	\$	1,275.04
0	LITI		FOLDING ROUND TABLES 60"	LARGE MOLTI FORFOSE	O	Ψ	100.00	Ψ	1,210.04
4)									
ub			LARGE MULTI PURPOSE Subtotal	LARGE MULTI PURPO				_\$	8.332.07
1	SAFC		36" WIDE INDUSTRIAL WIRE SHELVING 18"	MAINTENANCE ROOM	3	\$	378.75	\$	1,136.25
.	0, 11 0		DEEP x 72" HIGH 1250 WEIGHT						
Û			CADACITY	MAINTENANOE BOOM				\$	1.136.25
uЬ			MAINTENANCE ROOM Subtotal	MAINTENANCE_ROOM IMISC	1	\$	787.00	<u> </u>	787.00
2			8 TALL GARBAGE CANS WITH DOME TOP	MISC	,	Ψ	101.00	Ψ	707.00
10			AND 2 SMALL UNITS						
ub			MISC Subtotal	MISC				\$_	787.00
	FIX	00009	Dolly - for D Chair, Jazz, & Rascal Chairs,	MULTI PURPOSE 108	1	\$	326.03	\$	326.03
		00000	4-Wheel, 2 Swivel Casters & 2 Fixed Caster						
V			40"LL 24"M	MULTI PURPOSE 108	1	\$	487.00	\$	487.00
4	LITI		TABLE CART	MULTI PURPUSE 106	1	Φ	467.00	Ψ	407.00
ŵ									
	FIX	24010	Jazz Armless Side and Stack Opaque	MULTI PURPOSE 108	25	\$	124.88	\$	3,122.00
١	riv .	24010	Thermoplastic Chair FROST						
2									750.00
6	LITI		RECTANGULAR TABLES 72 x 30	MULTI PURPOSE 108	8	\$	93.75	\$	750.00
Ÿ				MULTI PURPOSE 108		-		\$	4.685.03
шb	01.5	10000015	MULTI PURPOSE 108 Subtotal ADAPTABILITIES-Single Pedestal Desks-Full	DADK MANAGER	1	\$	597.89		597.89
7	GLB	A3066S4R		I AITT MANAGER	1	Ι Ψ	001.00	۳	001.00
83			to Floor Box/Box/File Pedestal on Right						
	GLB	A2072S2L	ADAPTABILITIES-Credenzas-Full to Floor	PARK MANAGER	1	\$	542.70	\$	542.70
١ ١	OLD	, LOI LOLL	File/File Pedestal on Left - 20D x 72W x 29H						
ALS:			AVANT HONEY	5.500.000.000		-	000 04		006.01
9	GLB	A2036S4	ADAPTABILITIES-Accessory Pieces-4 Drawer	PARK MANAGER	1	\$	996.81	\$	996.81
ام			Lateral File w/steel drawer interior - 20D x			1			
113	OL D	470LIOOD	ADAPTABILITIES-Open Hutches-One Fixed	PARK MANAGER	1	\$	416.65	\$	416.65
0	GLB	A72HOCB	ADAF TABILITIES-Open Hutches-Orie Fixed	I / II (I VIII) (I VI I OLI V		1		,	
8			Shelf + Fixed Shelf Divider w/closed back	1					
	GLB	3365	CAPRICE-Stacking Armchair w/round tube	PARK MANAGER	2	\$	262.75	\$	525.50
1			frame -FABRIC MOMENTUM STANCE PATH						
1				PARK MANAGER	1	\$	152.39	\$	152.39
1				INDER MANAGER		1 .70	137.39	D	102.09
1	GLB	ADOOR72	ADAPTABILITIES-Hutch Doors-4-Door Kit	I ANN WANAOLIN	i '	Ι Ψ	102.00	7	
2 st	GLB	ADOOR72	w/hinges - Use w/72", 71", 66" and 60"W	I AIN MANAOLIN		ľ	102.00	,	
2 2			w/hinges - Use w/72", 71", 66" and 60"W					\$	193.90
2 2 2		ADOOR72 A2042FB	ADAPTABILITIES-Hutch Doors-4-Door Kit whinges - Use w/72", 71", 66" and 60"W ADAPTABILITIES-Flush Bridge-20D x 42W x 29H AVANT HONEY	PARK MANAGER	1	\$	193.90		

APPROVED BY:, ACC	CEPTED TERMS & CONDITIONS.
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'Pradere Office Products.

7655 West 20th Avenue Hialeah, FL 33014 Tel. 305-823-0190 Fax 305-823-0192

CITY OF MIAMI WILLIAMS PARK

2 of 2 **Quotation** 08/23/11 14:42:36

ltem	Mfg	Part Numbe	Part Description	Alias 1	Qtv		Sell		xt.Sell
		307.A2	Insync, Mid Back, Adjustable Arms MESH	PARK MANAGER	1	\$	488.81	\$	488.81
			GARDEN, FABRIC MOMENTUM STANCE						
FIZ			DATL						0.044.05
sub				PARK MANAGER			100.01		3.914.65
25	HMK	307.A2	Insync, Mid Back, Adjustable Arms MESH	RECEPTION	1	\$	488.81	\$	488.81
			GARDEN, FABRIC MOMENTUM STANCE						
513			DATLL						400.04
sub				RECEPTION		-	070 75	\$_	488.81
26	SAFC		36" WIDE INDUSTRIAL WIRE SHELVING 18"	STORAGE ROOM	6	\$	378.75	\$	2,272.50
			DEEP x 72" HIGH 1250 WEIGHT						
· v			CADACITY						
sub				STORAGE ROOM					2.272.50
27	SAFC		36" WIDE INDUSTRIAL WIRE SHELVING 18"	VENDING AREA	3	\$	378.75	\$	1,136.25
ļ I			DEEP x 72" HIGH 1250 WEIGHT						
Ü			CADACITY						
sub				VENDING AREA					1.136.25
	DEL		Delivery & Installation during regular business		1	\$	3,110.72	\$	3,110.72
			hours						
			Fuel Surcharge		1	\$	155.54	\$	155.54
			Grand Total	THE RESERVE THE PARTY OF THE PA				\$ 3	4,373.49
1 1	1								

escription			Model Number	Dimensions (inches)	Freight Class	Product Wt/Lbs.	Cu. Ft Per Unit	List Price
ECTANGULAR TOP - SCULPTED)BASE			Company of the Company				
	5 foot	self edge	GR5S	30 x 60 x 29	100	91.40	17.96	1813
		bullnose edge	GR5SBN GR5STM	30 x 60 x 29 30 x 60 x 29	100 100	91.40 91.40	17.96 17.96	813 813
		T-mold edge built-up self edge	GR5SBU	30 x 60 x 29	100	91.40	17.96	941
		slant edge	GR5SZS	30 x 60 x 29	100	91.40	17.96	813
	6 foot	self edge	GR6S	36 x 72 x 29	100	109.40	22.40	(890
	<u>0 1001</u>	bulinose edge	GR6SBN	36 x 72 x 29	100	109.40	22.40	1890
		T-mold edge	GR6STM	36 x 72 x 29	100	109.40	22.40	890
		built-up self edge slant edge	GR6SBU GR6SZS	36 x 72 x 29 36 x 72 x 29	100 100	118.40 109.40	22.40 22.40	1017 890
		Sidill euge						145
	<u>7 foot</u>	self edge	GR7S GR7SBN	44 x 84 x 29 44 x 84 x 29	100 100	103.04 103.04	33.77 33.77	1020 1020
		bulinose edge T-mold edge	GR7STM	44 x 84 x 29	100	103.04	33.77	1020
		built-up self edge	GR7SBU	44 x 84 x 29	100	115.29	33.77	1147
		slant edge	GR7SZS	44 x 84 x 29	100	103.04	33.77	1020
f f	8 foot	self edge	GR8WS	48 x 96 x 29	100	149.40	38.29	1020
0.11.12		bullnose edge	GR8WSBN	48 x 96 x 29	100	149.40	38.29	1020
Sculpted Base		T-mold edge	GR8WSTM	48 x 96 x 29	100	149.40 165.40	38.29 38.29	1020
		built-up self edge slant edge	GR8WSBU Gr8WSZS	48 x 96 x 29 48 x 96 x 29	100 100	149.40	38.29	1020
		•				255.10	15.80	1427
	10 foot	self edge	GR10WS	48 x 120 x 29 48 x 120 x 29	100 100	256.10 256.10	15.80	1427
		bulinose edge T-mold edge	GR10WSBN GR10WSTM	48 x 120 x 29	100	256.10	15.80	1427
		built-up self edge	GR10WSBU	48 x 120 x 29	100	276.10	15.80	1556
		slant edge	GR10WSZS	48 x 120 x 29	100	256.10	15.80	1427
	12 foot	self edge	GR12WS	48 x 144 x 29	100	281.10	18.80	1581
	121000	bullnose edge	GR12WSBN	48 x 144 x 29	100	281.10	18.80	1581
		T-mold edge	GR12WSTM	48 x 144 x 29	100	281.10	18.80	1581
		built-up self edge slant edge	GR12WSBU GR12WSZS	48 x 144 x 29 48 x 144 x 29	100 100	305.10 281.10	18.80 18.80	1708 1581
								2135
	<u>14 foot</u>	self edge	GR14WS GR14WSBN	48 x 168 x 29 48 x 168 x 29	100 100	164.25 164.25	20.05 20.05	2135
		bulinose edge T-mold edge	GR14WSTM	48 x 168 x 29	100	164.25	20.05	2135
		built-up self edge	GR14WSBU	48 x 168 x 29	100	188.30	20.05	2314
		slant edge	GR14WSZS	48 x 168 x 29	100	164.25	20.05	2135
	16 foot	self edge	GR16WS	48 x 192 x 29	100	257.18	23.05	2135
	30.1003	bullnose edge	GR16WSBN	48 x 192 x 29	100	257.18	23.05	2135
		T-mold edge	GR16WSTM	48 x 192 x 29	100	257.18	23.05	2135
		built-up self edge slant edge	GR16WSBU GR16WSZS	48 x 192 x 29 48 x 192 x 29	100 100	285.20 257.18	23.05 23.05	2314 2135
							26.10	3/15
	<u>18 foot</u>	self edge	GR18WS GR18WSBN	48 x 216 x 29 48 x 216 x 29	100 100	390 390	26.10	2578 2578
		bulinose edge T-mold edge	GR18WSTM	48 x 216 x 29	100	390	26.10	2578
		built-up self edge	GR18WSBU	48 x 216 x 29	100	390	26.10	2757
		slant edge	GR18WSZS	48 x 216 x 29	100	390	26.10	2578
	20 foot	self edge	GR20WS	48 x 240 x 29	100	492.20	189.2	2935
	== 1001	bullnose edge	GR20WSBN	48 x 240 x 29	100	492.20	189.2	2935
		T-mold edge	GR20WSTM	48 x 240 x 29	100	492.20	189.2 189.2	2935 3114
		built-up self edge slant edge	GR20WSBU GR20WSZS	48 x 240 x 29 48 x 240 x 29	100 100	532.20 492.20	189.2	2935
								3292
	<u>22 foot</u>	self edge bullnose edge	GR22WS GR22WSBN	48 x 264 x 29 48 x 264 x 29	100 100	509.50 509.50	204.3 204.3	3292
		T-mold edge	GR22WSTM	48 x 264 x 29	100	509.50	204.3	3292
		built-up self edge	GR22WSBU	48 x 264 x 29	100	553.50	204.3	3470
		slant edge	GR22WSZS	48 x 264 x 29	100	509.50	204.3	3292
	24 foot	self edge	GR24WS	48 x 288 x 29	100	542.20	225.2	3659
	2	bullnose edge	GR24WSBN	48 x 288 x 29	100	542.20	225.2	3659
		T-mold edge	GR24WSTM	48 x 288 x 29	100	542.20 590.20	225.2 225.2	3659 3837
		built-up self edge slant edge	GR24WSBU GR24WSZS	48 x 288 x 29 48 x 288 x 29	100 100	542.20	225.2	3659
			re standard in two pieces. V					
		· All tops 120", 144",	168 and 192" are SHIPPED W	ITH 3 SCULPTED BASES.		,		
			0" are SHIPPED WITH 4 SCU					

Description	Model	Dimensions (inches)	Freight	Product	Cu. Ft.	List	THE STATE OF
Dog (Jaco)	Number	d x w x h	Class	Wt/Lbs.	Rer Unit	Price	

ROUND TABLE Notes:

 Use the following for determining the size of a round table and the number of chairs needed for a conference area. All estimates are based on an average chair width of 23" with a 4" clearance between chairs. Adjust accordingly for a different chair size.

Diameter	# Chairs
30"	3
36"	4
42"	4
48"	5

		48	5				
POLINE TOP FOUR LEGGER DACE	1000 P. C.	the state of the state of		大人,在2000			
ROUND TOP - FOUR LEGGED BASE					COLUMN THE REAL PRINTS		
	aali adaa	GC30CF	30 w x 29	100	54.50	7.06	478
	self edge	GC30CFBN	30 w x 29	100	54.50	7.06	478
TEBI	bulinose edge	GC30CFTM	30 w x 29	100	54.50	7.06	478
//	T-mold edge	GC30CFBU	30 w x 29	100	59.50	7.82	1555
// \ \ \ \ \ \	built-up self edge			100	54.50	7.06	478
// /// //	slant edge	GC30CFZS	30 w x 29	100	34.30	7.00	770
[ii r	Π Γ	00 .00	100	72.50	7.50	518
1	self edge	GC36CF	36 w x 29			7.50	518
	bullnose edge	GC36CFBN	36 w x 29	100	72.50	7.50	518
	T-mold edge	GC36CFTM	36 w x 29	100	72.50		510
	built-up self edge	GC36CFBU	36 w x 29	100	79.50	8.44	STATE OF PERSONS ASSESSED.
	slant edge	GC36CFZS	36 w x 29	100	72.50	7.50	518
						44.40	000
	self edge	GC42CF	42 w x 29	100	83.29	11.12	609
	bulinose edge	GC42CFBN	42 w x 29	100	83.29	11.12	(609
	T-mold edge	GC42CFTM	42 w x 29	100	83.29	11.12	609
	built-up self edge	GC42CFBU	42 w x 29	100	92.10	12.40	686
	slant edge	GC42CFZS	42 w x 29	100	83.29	11.12	609
	self edge	GC48CF	48 w x 29	100	98.29	11.72	1685
	bullnose edge	GC48CFBN	48 w x 29	100	98.29	11.72	685
	T-mold edge	GC48CFTM	48 w x 29	100	98.29	11.72	685
	built-up self edge	GC48CFBU	48 w x 29	100	109	13.38	762
		GC48CFZS	48 w x 29	100	98.29	11.72	685
	slant edge	00400123	10 17 1 20	100	00120		
		•					CARL STREET, S
The state of the s	A TOTAL OF THE LOSS OF THE PARTY OF THE PART	Commence of the same of the same of	FE AND EXPENSES A STREET TO BE	SESTINATED THE		in the contract of	A PARTY OF THE PAR
SQUARE TOP FOUR LEGGED BASE							
SQUARE TOP FOUR LEGGED BASE							
SQUARE TOP FOUR LEGGED BASE		2000PF	2020	100	EV EU	7.06	,A78
SQUARE TOP FOUR LEGGED BASE	self edge	GC30SF	30 w x 29	100	54.50	7.06	478
SQUARE TOP FOUR LEGGED BASE	bullnose edge	GC30SFBN	30 w x 29	100	54.50	7.06	478
SQUARE TOP FOUR LEGGED BASE	bulinose edge T-mold edge	GC30SFBN GC30SFTM	30 w x 29 30 w x 29	100 100	54.50 54.50	7.06 7.06	478 478
SQUARE TOP FOUR LEGGED BASE	bullnose edge	GC30SFBN GC30SFTM GC30SFBU	30 w x 29 30 w x 29 30 w x 29	100 100 100	54.50 54.50 59.50	7.06 7.06 7.82	478 478 555
SQUARE TOP FOUR LEGGED BASE	bulinose edge T-mold edge	GC30SFBN GC30SFTM	30 w x 29 30 w x 29	100 100	54.50 54.50	7.06 7.06	478 478
SQUARE TOP FOUR LEGGED BASE	bulinose edge T-mold edge built-up self edge slant edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS	30 w x 29 30 w x 29 30 w x 29 30 w x 29	100 100 100 100	54.50 54.50 59.50 54.50	7.06 7.06 7.82 7.06	478 478 555 478
SQUARE TOP FOUR LEGGED BASE	bulinose edge T-mold edge built-up self edge slant edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS	30 w x 29 30 w x 29 30 w x 29	100 100 100 100 100	54.50 54.50 59.50 54.50 72.50	7.06 7.06 7.82 7.06 7.50	478 478 555 478
SQUARE TOP FOUR LEGGED BASE	bullnose edge T-mold edge built-up self edge slant edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29	100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50	7.06 7.06 7.82 7.06 7.50 7.50	478 478 555 478 518 518
SQUARE TOP FOUR LEGGED BASE	bullnose edge T-mold edge built-up self edge slant edge self edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29	100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50	7.06 7.06 7.82 7.06 7.50 7.50 7.50	478 478 555 478 518 518 518
SQUARE TOP FOUR LEGGED BASE	bulinose edge T-mold edge built-up self edge slant edge self edge bulinose edge T-mold edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS —[GC36SF GC36SFBN	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29	100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 79.50	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44	478 478 555 478 518 518 518 518
SQUARE TOP FOUR LEGGED BASE	bulinose edge T-mold edge built-up self edge slant edge self edge bulinose edge T-mold edge built-up self edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS —[GC36SF GC36SFBN GC36SFTM	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29	100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50	7.06 7.06 7.82 7.06 7.50 7.50 7.50	478 478 555 478 518 518 518
SQUARE TOP FOUR LEGGED BASE	bulinose edge T-mold edge built-up self edge slant edge self edge bulinose edge T-mold edge	GC30SFBN GC30SFBU GC30SFZS GC36SF GC36SFBN GC36SFTM GC36SFBU	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29	100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 79.50	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44	478 478 555 478 518 518 518 594 518
SQUARE TOP FOUR LEGGED BASE	bulinose edge T-mold edge built-up self edge slant edge self edge bulinose edge T-mold edge built-up self edge slant edge	GC30SFBN GC30SFBU GC30SFZS GC36SF GC36SFBN GC36SFSTM GC36SFBU GC36SFZS	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29	100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 79.50	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44	478 478 555 478 518 518 518 518
SQUARE TOP FOUR LEGGED BASE	bulinose edge T-mold edge built-up self edge slant edge self edge bulinose edge T-mold edge built-up self edge slant edge self edge	GC30SFBN GC30SFBU GC30SFZS GC30SFZS GC36SFBN GC36SFBN GC36SFBU GC36SFBU GC36SFZS	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29	100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 79.50 72.50	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50	478 478 555 478 518 518 518 594 518
SQUARE TOP FOUR LEGGED BASE	bulinose edge T-mold edge built-up self edge slant edge self edge bulinose edge T-mold edge built-up self edge slant edge slant edge self edge bulinose edge	GC30SFBN GC30SFBU GC30SFZS GC30SFZS GC36SFBN GC36SFBN GC36SFBU GC36SFBU GC36SFBU GC36SFBU	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 42 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 79.50 72.50 83.29 83.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50	478 478 555 478 518 518 518 594 518
SQUARE TOP FOUR LEGGED BASE	bulinose edge T-mold edge built-up self edge slant edge self edge bulinose edge T-mold edge built-up self edge slant edge self edge bulinose edge T-mold edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS GC36SFBN GC36SFBN GC36SFBU GC36SFBU GC36SFBU GC36SFZS GC42SF GC42SFBN GC42SFTM	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29 42 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 72.50 72.50 83.29 83.29 83.29 83.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50 11.12 11.12	478 478 555 478 518 518 518 594 518 609 609
SQUARE TOP FOUR LEGGED BASE	bulinose edge T-mold edge built-up self edge slant edge self edge bulinose edge T-mold edge built-up self edge slant edge self edge bulinose edge T-mold edge bulinose edge T-mold edge bulinose edge T-mold edge built-up self edge	GC30SFBN GC30SFBU GC30SFZS GC30SFZS GC36SFBN GC36SFBN GC36SFBU GC36SFZS GC42SF GC42SFBN GC42SFBN GC42SFBN	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29 42 w x 29 42 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 72.50 72.50 83.29 83.29 83.29 92.10	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50 11.12 11.12 11.13 12.40	478 478 555 478 518 518 518 594 518 609 609 609
SQUARE TOP FOUR LEGGED BASE	bulinose edge T-mold edge built-up self edge slant edge self edge bulinose edge T-mold edge built-up self edge slant edge self edge bulinose edge T-mold edge	GC30SFBN GC30SFTM GC30SFBU GC30SFZS GC36SFBN GC36SFBN GC36SFBU GC36SFBU GC36SFBU GC36SFZS GC42SF GC42SFBN GC42SFTM	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29 42 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 72.50 72.50 83.29 83.29 83.29 83.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50 11.12 11.12	478 478 555 478 518 518 518 594 518 609 609
SQUARE TOP FOUR LEGGED BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge built-up self edge slant edge T-mold edge built-up self edge slant edge	GC30SFBN GC30SFBU GC30SFBU GC30SFZS GC36SFBN GC36SFBN GC36SFBN GC36SFFBU GC36SFZS GC42SF GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBU GC42SFBU GC42SFBU	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 79.50 72.50 83.29 83.29 83.29 92.10 83.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50 11.12 11.12 11.13 12.40 11.12	478 478 478 555 478 518 518 518 594 518 609 609 609 609 609
SQUARE TOP FOUR LEGGED BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge built-up self edge slant edge self edge built-up self edge slant edge	GC30SFBN GC30SFBU GC30SFBU GC30SFZS ——————————————————————————————————	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 72.50 72.50 83.29 83.29 83.29 92.10 83.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50 11.12 11.12 11.13 12.40 11.12	478 478 478 555 478 518 518 518 594 518 609 609 609 609 609
SQUARE TOP FOUR LEGGED BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge bullnose edge T-mold edge bullnose edge slant edge slant edge slant edge	GC30SFBN GC30SFBU GC30SFBU GC30SFZS ——————————————————————————————————	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 42 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 72.50 72.50 83.29 83.29 83.29 92.10 83.29 98.29 98.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50 11.12 11.12 11.13 12.40 11.12	478 478 478 555 478 518 518 518 594 518 609 609 609 609 609 686 609
SQUARE TOP FOUR LEGGED BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge bullnose edge slant edge self edge bullnose edge T-mold edge bullnose edge T-mold edge built-up self edge slant edge slant edge	GC30SFBN GC30SFBU GC30SFBU GC30SFZS —[GC36SF GC36SFBN GC36SFBN GC36SFBU GC36SFBU GC36SFZS GC42SF GC42SFBN GC42SFBN GC42SFBN GC42SFBU GC42SFBU GC42SFBU GC42SFBU GC42SFBU	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29 48 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 72.50 72.50 83.29 83.29 83.29 92.10 83.29 92.10 83.29 98.29 98.29 98.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50 11.12 11.13 12.40 11.12 11.72 11.72	478 478 555 478 518 518 518 594 518 609 609 609 686 609 685 685 685
SQUARE TOP FOUR LEGGED BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge built-up self edge slant edge slant edge self edge built-up self edge slant edge self edge built-up self edge built-up self edge built-up self edge built-up self edge	GC30SFBN GC30SFBU GC30SFBU GC30SFZS —[GC36SF GC36SFBN GC36SFBN GC36SFBU GC36SFBU GC36SFBU GC42SFZS GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBU GC42SFBU GC42SFBU	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29 48 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 72.50 72.50 83.29 83.29 83.29 92.10 83.29 98.29 98.29 98.29 98.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50 11.12 11.13 12.40 11.12 11.72 11.72 11.72 11.72 11.72 13.38	478 478 555 478 518 518 518 594 518 609 609 609 686 609 685 685 685 685
SQUARE TOP FOUR LEGGED BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge bullnose edge slant edge self edge bullnose edge T-mold edge bullnose edge T-mold edge built-up self edge slant edge slant edge	GC30SFBN GC30SFBU GC30SFBU GC30SFZS —[GC36SF GC36SFBN GC36SFBN GC36SFBU GC36SFBU GC36SFZS GC42SF GC42SFBN GC42SFBN GC42SFBN GC42SFBU GC42SFBU GC42SFBU GC42SFBU GC42SFBU	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29 48 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 72.50 72.50 83.29 83.29 83.29 92.10 83.29 92.10 83.29 98.29 98.29 98.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50 11.12 11.13 12.40 11.12 11.72 11.72	478 478 555 478 518 518 518 594 518 609 609 609 686 609 685 685 685
SQUARE TOP FOUR LEGGED BASE	bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge bullnose edge T-mold edge built-up self edge slant edge self edge built-up self edge slant edge slant edge self edge built-up self edge slant edge self edge built-up self edge built-up self edge built-up self edge built-up self edge	GC30SFBN GC30SFBU GC30SFBU GC30SFZS —[GC36SF GC36SFBN GC36SFBN GC36SFBU GC36SFBU GC36SFBU GC42SFZS GC42SFBN GC42SFBN GC42SFBN GC42SFBN GC42SFBU GC42SFBU GC42SFBU	30 w x 29 30 w x 29 30 w x 29 30 w x 29 36 w x 29 36 w x 29 36 w x 29 36 w x 29 42 w x 29 48 w x 29	100 100 100 100 100 100 100 100 100 100	54.50 54.50 59.50 54.50 72.50 72.50 72.50 72.50 72.50 83.29 83.29 83.29 92.10 83.29 98.29 98.29 98.29 98.29	7.06 7.06 7.82 7.06 7.50 7.50 7.50 8.44 7.50 11.12 11.13 12.40 11.12 11.72 11.72 11.72 11.72 11.72 13.38	478 478 555 478 518 518 518 594 518 609 609 609 686 609 685 685 685 685

ription	Model Number	Dimensions (inches)	Freight Class	Product Wt/Lbs.	Cu. Ft. Per Unit	Thermally Fused	High Pressure
	Number	3		STATE OF THE STATE			
	A3672SLB	32-36 x 72 x 29	125	233	52.50	1281	11649
F							
Pedestal Bow Top Desk - Left							
d with box/file pedestal and bow top.							
cil tray. Pedestal locks. Pedestal is on the left.						49.6	
	A3672SRB	32-36 x 72 x 29	125	233	52.50	1281	1649
						0	
Pedestal Bow Top Desk - Right							
d with box/file pedestal and bow top. I locks. One pencil tray. Pedestal is on the righ t.							
Toolie. One peners day. Toolers to on the right						1	1
	A3672S4L A3072S4L	36 x 72 x 29 29'/a x 72 x 29	125 150	261 232	52.50 43.75	1219 1190	1587 1558
HI	A307254L A3066S4L	29 ⁶ / ₈ x 66 x 29	125	221	39.50	1181	1525
	A3060S4L	29°/ ₈ x 60 x 29	125	211	36.25	1072	1392
	A3048S4L	29 ⁵ / ₈ x 48 x 29	125	191 164	29.50	944 944	1215 1120
Floor Single Pedestal Desk - Left d with full to floor box/box/file pedestal.	A2448S4L	24 x 48 x 29	125	104	24.25	.544	1120
I locks. One pencil tray. Pedestal is on the left.	• Full to the floor (nedestal configurations can be	e switched for a 1	5% uncharge			
		r box/box/file pedestals, lower					,
	A3672S4R	36 x 72 x 29	125	261	52.50	1219	1587
	A3072\$4R	29⁵/ε x 72 x 29	150	232	43.75	1190	1558
	A3066S4R A3060S4R	29 ⁵ / ₈ x 66 x 29 29 ⁵ / ₈ x 60 x 29	125	221	39.75 36.25	1181 1072	1525 1392
		29°/ ₈ x 48 x 29	125	191	29.50	944	1215
•	A3048S4R	LU / N TO N LU			24.25	ACCRECATION AND ADDRESS OF THE PERSON OF THE	1120
	A3048S4R A2448S4R	24 x 48 x 29	125	164	24.20	944	
d with full to floor box/box/file pedestal.				164	24.20	944 11. 16.7	
d with full to floor box/box/file pedestal.	A2448S4R • Full to the floor p	24 x 48 x 29 nedestal configurations can be	125 e switched for a 1	5% upcharge.	24,20	944	
d with full to floor box/box/file pedestal.	• Full to the floor p • On full to the floor	24 x 48 x 29 nedestal configurations can be box/box/file pedestals, lower	125 e switched for a 1 box drawer and file	15% upcharge. e drawer lock.			
d with full to floor box/box/file pedestal.	A2448S4R • Full to the floor p	24 x 48 x 29 nedestal configurations can be	125 e switched for a 1	5% upcharge.	52.50	1454	1822
d with full to floor box/box/file pedestal.	• Full to the floor p • On full to the floor	24 x 48 x 29 nedestal configurations can be box/box/file pedestals, lower	125 e switched for a 1 box drawer and file	15% upcharge. e drawer lock.			1822
d with full to floor box/box/file pedestal.	• Full to the floor p • On full to the floor	24 x 48 x 29 nedestal configurations can be box/box/file pedestals, lower	125 e switched for a 1 box drawer and file	15% upcharge. e drawer lock.			1822
d with full to floor box/box/file pedestal.	• Full to the floor p • On full to the floor	24 x 48 x 29 nedestal configurations can be box/box/file pedestals, lower	125 e switched for a 1 box drawer and file	15% upcharge. e drawer lock.			1822
d with full to floor box/box/file pedestal. I locks. One pencil tray. Pedestal is on the right. Floor Single Pedestal Bow Top Desk - Left	• Full to the floor p • On full to the floor	24 x 48 x 29 nedestal configurations can be box/box/file pedestals, lower	125 e switched for a 1 box drawer and file	15% upcharge. e drawer lock.			1822
with full to floor box/box/file pedestal. locks. One pencil tray. Pedestal is on the right. cloor Single Pedestal Bow Top Desk - Left i with full to floor box/box/file pedestal and bow top.	Full to the floor p On full to the floor A3672S4LB	24 x 48 x 29 nedestal configurations can be box/box/file pedestals, lower 32-36 x 72 x 29	125 e switched for a 1 box drawer and file 125	5% upcharge. e drawer lock. 247			1822
with full to floor box/box/file pedestal. locks. One pencil tray. Pedestal is on the right. cloor Single Pedestal Bow Top Desk - Left i with full to floor box/box/file pedestal and bow top.	• Full to the floor p • On full to the floor A3672S4LB	24 x 48 x 29 nedestal configurations can be box/box/file pedestals, lower	125 e switched for a 1 box drawer and file 125 e switched for a 1	5% upcharge. e drawer lock. 247 25% upcharge.			1822
d with full to floor box/box/file pedestal. I locks. One pencil tray. Pedestal is on the right. Floor Single Pedestal Bow Top Desk - Left d with full to floor box/box/file pedestal and bow top.	• Full to the floor p • On full to the floor A3672S4LB • Full to the floor • On full to the floor • On full to the floor	24 x 48 x 29 nedestal configurations can be box/box/file pedestals, lower 32-36 x 72 x 29 nedestal configurations can be box/box/file pedestals, lower	125 e switched for a 1 box drawer and file 125 e switched for a 1 box drawer and file	5% upcharge. e drawer lock. 247 25% upcharge. e drawer lock.	52.50	1454	
d with full to floor box/box/file pedestal. I locks. One pencil tray. Pedestal is on the right. Floor Single Pedestal Bow Top Desk - Left d with full to floor box/box/file pedestal and bow top.	• Full to the floor p • On full to the floor A3672S4LB	24 x 48 x 29 nedestal configurations can be box/box/file pedestals, lower 32-36 x 72 x 29 nedestal configurations can be	125 e switched for a 1 box drawer and file 125 e switched for a 1	5% upcharge. e drawer lock. 247 25% upcharge.			1822
Floor Single Pedestal Desk - Right d with full to floor box/box/file pedestal. I locks. One pencil tray. Pedestal is on the right. Floor Single Pedestal Bow Top Desk - Left d with full to floor box/box/file pedestal and bow top. I locks. One pencil tray. Pedestal is on the left.	• Full to the floor p • On full to the floor A3672S4LB • Full to the floor • On full to the floor • On full to the floor	24 x 48 x 29 nedestal configurations can be box/box/file pedestals, lower 32-36 x 72 x 29 nedestal configurations can be box/box/file pedestals, lower	125 e switched for a 1 box drawer and file 125 e switched for a 1 box drawer and file	5% upcharge. e drawer lock. 247 25% upcharge. e drawer lock.	52.50	1454	
d with full to floor box/box/file pedestal. I locks. One pencil tray. Pedestal is on the right. Floor Single Pedestal Bow Top Desk - Left d with full to floor box/box/file pedestal and bow top.	• Full to the floor p • On full to the floor A3672S4LB • Full to the floor • On full to the floor • On full to the floor	24 x 48 x 29 nedestal configurations can be box/box/file pedestals, lower 32-36 x 72 x 29 nedestal configurations can be box/box/file pedestals, lower	125 e switched for a 1 box drawer and file 125 e switched for a 1 box drawer and file	5% upcharge. e drawer lock. 247 25% upcharge. e drawer lock.	52.50	1454	
d with full to floor box/box/file pedestal. I locks. One pencil tray. Pedestal is on the right. Floor Single Pedestal Bow Top Desk - Left d with full to floor box/box/file pedestal and bow top. I locks. One pencil tray. Pedestal is on the left.	• Full to the floor p • On full to the floor A3672S4LB • Full to the floor • On full to the floor • On full to the floor	24 x 48 x 29 nedestal configurations can be box/box/file pedestals, lower 32-36 x 72 x 29 nedestal configurations can be box/box/file pedestals, lower	125 e switched for a 1 box drawer and file 125 e switched for a 1 box drawer and file	5% upcharge. e drawer lock. 247 25% upcharge. e drawer lock.	52.50	1454	
s with full to floor box/box/file pedestal. locks. One pencil tray. Pedestal is on the right. Floor Single Pedestal Bow Top Desk - Left of with full to floor box/box/file pedestal and bow top.	• Full to the floor p • On full to the floor • Full to the floor • Full to the floor p • On full to the floor • A3672S4RB	24 x 48 x 29 nedestal configurations can be box/box/file pedestals, lower 32-36 x 72 x 29 nedestal configurations can be box/box/file pedestals, lower	125 e switched for a 1 box drawer and file 125 e switched for a 1 box drawer and file 125	5% upcharge. e drawer lock. 247 15% upcharge. e drawer lock. 247	52.50	1454	



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Description.	Model Number	Dimensions (nches) d x w x h	Freight Class	Product Wt/Lbs.	Cu. Ft. Per Unit	Thermally Fused	High Pressure
	A2472S2L A2466S2L	24 x 72 x 29 24 x 66 x 29	125 125	205 196	35.50 33	1219 1181	1475 1437
	A2072S2L A2066S2L	20 x 72 x 29 20 x 86 x 29	125 125	187 177	30 27.75	1072 1052	1317
Full to Floor Single Pedestal Credenza - Left	A2060S2L	20 x 60 x 29	125	168	25.25	1025	1242
Standard with full to floor file/file pedestal. Pedestal locks. Pedestal is on the left. Grommet in worksurface.							
	A2472S2R	24 x 72 x 29	125	205 196	35.50 33	1219 1181	1475 1437
	A2466S2R A2072S2R A2066S2R	24 x 66 x 29 20 x 72 x 29 20 x 66 x 29	125 125 125	187 177	30 27.75	1072	1317 1297
Full to Floor Single Pedestal Credenza - Right	A2060S2R	20 x 60 x 29	125	168	25.25	1025	1242
Standard with full to floor file/file pedestal. Pedestal locks. Pedestal is on the right. Grommet in worksurface.						1	
55.	A2472LF2	24 x 72 x 29	125	322	35.75	1843 1806	2099 2051
60 60	A2072LF2	20 x 72 x 29	125	296	30.25	1800	2031
Lateral File Credenza Two 2-drawer lateral files side-by-side. Locking drawers, keyed alike. File bars included for side-to-side and front-to- back letter/legal filing capability. Anti-lock tilt suspension.	Black handles are s File drawer construmaterials on the drawer.	standard. Silver is available a action is for accommodating ha awer bottom.	t no charge, ple anging files NO	ase specify as SII T for stacking	L		
	A2472LS A2072LS	24 x 72 x 29 20 x 72 x 29	125 125	297 267	35.75 30.25	1650 1612	1906 1857
Lateral File/Storage Cabinet Credenza One 2-drawer lateral file and one storage cabinet. Locking doors/drawers, keyed alike. Storage cabinet includes one adjustable shelf. File bars included for side-to-side and front-		standard. Silver is available a			L		
to-back letter/legal filing capability. Anti-lock tilt suspension.	materials on the dra		anging moorie				Ť
	A2472LKL A2072LKL	24 x 72 x 29 20 x 72 x 29	125 125	239 216	35.75 30.25	1449 1412	1705 1657
Kneespace Lateral File Credenza - Left One 2-drawer lateral file on the left. Locking drawers. File bars included for side-to-side and front-to-back letter/legal filing capability. Anti-lock tilt suspension. Grommet in worksurface.	Black handles are standard. Silver is available at no charge, please specify as SIL. File drawer construction is for accommodating hanging files NOT for stacking materials on the drawer bottom.						
45	A2472LKR A2072LKR	24 x 72 x 29 20 x 72 x 29	125 125	239 216	35.75 30.25	1449 1412	1705 1657
Kneespace Lateral File Credenza - Right One 2-drawer lateral file on the right. Locking drawers. File bars included for side-to-side and front-to-back letter/legal filing capability. Anti-lock tilt suspension. Grommet in worksurface.		standard. Silver is available a uction is for accommodating h awer bottom.			L.		



Description	Model Number	Dimensions (inches) d x w x h	Freight Class	Product Wt/Lbs,	Cu. Ft. Rer Unit	Thermally Fused	High Pressure
	A2036S4	20 x 36 x 49½	100	267	25.75	1969	2087
4 Drawer Lateral File Four full suspension locking drawers with steel							
drawer interior. Side-to-side file bars included. Anti-lock tilt suspension.	Black handles a For front-to-bac	IL.		 			
	A2036SC	20 x 36 x 29	125	121	15.50	(688	1806
Storage Cabinet Self-closing hinged doors cover one adjustable shelf.							
Standard with lock.	• Black handles a	re standard. Silver is available a	at no charge, ple	ease specify as S l	L		
	A2436SCS A2036SCS	23¼ x 36 x 28 19¼ x 36 x 28	100 100	106 91	18 14.75	594 594	N/A N/A
Storage Cabinet Shell For use under 29"H limited single pedestal desks, workstations or limited single pedestal credenzas. No top or back. Self-closing hinged doors cover one adjustable shelf. Standard with lock.	Black handles at For 24" deep we order A2036SC	re standard. Silver is available a orksurfaces, order A2436SCS . F S.	at no charge, ple For 20" deep wo	ease specify as SI uksurfaces,	L.		
	ASC24TB ASC20TB	24 x 36 x 29 20 x 36 x 29	100 100	49 45	3.30 3.30	.251 .251	:39 <u>9</u> :391
Storage Cabinet Top and Back For use with Storage Cabinet Shell.							
Shipped RTA (ready to assemble).	• Use ASC24TB f A2036SCS/MSC	or model A2436SCS/MSCS; use S.	ASC20TB for r	nodel			
	A2472TB A2072TB	24 x 72 x 29 20 x 72 x 29	100 100	95 87	6 6	514 1514	770 759
Credenza Top and Back For use with the following: two Lateral File Shells, or two Storage Cabinet Shells, or two Mixed Storage Cabinet Shells, or any combination. May also be used with one Lateral File Shell plus one Full Leg, or one							
Storage Cabinet/Mixed Storage Cabinet Shell plus one Full Leg. Shipped RTA (ready to assemble).	e Cabinet/Mixed Storage Cabinet Shell plus one Full Leg. • For 24" deep worksurfaces, order A2472TB. For 20" deep worksurfaces,						, 5
	A24FL A20FL	1 x 24 x 28 1 x 20 x 28	100 100	20 16	1.70 .60	180 180	N/A N/A
Full Leg							
For use at either end of A24/2072TB Credenza Top and Back to create a kneespace. Non-handed; can be used left or right. Shipped RTA (ready to assemble).	• For 24" deep w order A20F L	orksurfaces, order A24F L. For 2	?O" deep worksu	rfaces,			

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Description	Model Number	Dimensions (inches) d x w x h	Freight Class	Product Wt/Lbs.	Cu. Ft. Rer Unit	Thermally Fused	High Pressure
OPEN HUTCHES	A72HOCB	15 x 72 x 36	100	175	28.25	17. 17. 17. 18. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	IN/A
177. 20	A72HOCB 11844 A71HOCB A66HOCB A60HOCB	15 x 71½ x 36 15 x 66 x 36 15 x 60 x 36	100 100 100	175 164 151	28.25 26 23.75	823 787 727	N/A N/A N/A
Open Hutch with Closed Back One fixed shelf and fixed shelf divider. Closed back features a grommet and flexible sweep for wire management. All hutches shipped pre-assembled.	 Clearance from w 	e when spanning 30" x 60/66" (orksurface to valance is 17 ¾", horizontal on both the upper a	; clearance from w	orksurface to hutc	h doors is 20".		
Open Hutch with Closed Back	A48HOCB A42HOCB A36HOCB A30HOCB	15 x 48 x 36 15 x 42 x 36 15 x 36 x 36 15 x 30 x 36	100 100 100 100	124 111 99 88	19 16.75 14.50 12.25	576 576 499 462	N/A N/A N/A N/A
One fixed shelf. Closed back features a grommet and flexible sweep for wire management. All hutches shipped pre-assembled.	• Clearance from w • Woodgrain runs	orksurface to valance is 17 ¾"; horizontal on both the upper a	; clearance from wo and lower back pa	orksurface to hutci nels.	h doors is 20".		
PIGEON-HOLEISTORAGE,					14.7	483	N/A
Horizontal Pigeon-Hole Storage	AHS72 AHS71 AHS66 AHS60 AHS48 AHS42 AHS36	11½ x 70 x 5½ 11½ x 69 x 5½ 11½ x 64 x 5½ 11½ x 58 x 5½ 11½ x 46 x 5½ 11½ x 40 x 5½ 11½ x 40 x 5½	100 100 100 100 100 100 100	41 43.50 38 35 28 24 22	3 2.30 2.80 2.50 2 2	483 483 396 291 291 238	N/A N/A N/A N/A N/A N/A
For additional storage. Can be top or bottom mounted. For use inside hutch (end panels not finished). Shipped RTA (ready to assemble).		on AOOS and COOS Overstor dard. Brushed Cobalt is availab		ease specify as Bl	RC.		
	AVS14	11¼ x 13½ x 14½	100	13	.90	301	N/A
Vertical Pigeon-Hole Storage For use in conjunction with the Horizontal Pigeon-Hole Storage. Can be used under or over horizontal unit. Shipped RTA (ready to assemble).	Black finish is star	ndard. Brushed Cobalt is availat	ble at no charge, pl	ease specify as Bl	RC.		
(CORNER HUTCHES)				Alone A	计列制		15
	A42CH A36CH	15 x 36 x 36 15 x 36 x 36	100 100	144 125	6.25 4.80	1971 1818	IN/A IN/A
Corner Hutch with Closed Back One fixed shelf. Closed back features a grommet in both back panels and flexible sweep for wire management. Shipped RTA (ready to assemble).		horizontal on both the upper a					
	A3672CHR A3666CHR	15 x 36-72 x 36 15 x 36-66 x 36	100 100	186 177	7	1069 1030	N/A N/A
Right Corner Hutch with Closed Back One fixed shelf and shelf divider on left side. Closed back features a grommet in both back panels and flexible sweep for wire management on the left side. Shipped RTA (ready to assemble).	• Woodgrain runs	horizontal on both the upper	and lower back pa	anels.			

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Description	Model Number	Dimensions (inches) d x w x h	Freight Class	Product Wt/Lbs.	Cu. Ft. Rer Unit	Thermally Fused	High Pressure
	A3672CHL A3666CHL	15 x 36-72 x 36 15 x 36-66 x 36	100 100	186 177	7.25 7.25	1069 1030	N/A N/A
Left Corner Hutch with Closed Back One fixed shelf and shelf divider on right side. Closed back features a grommet in both back panels and flexible sweep for wire management on the right side. Shipped RTA	. We don't see	to constant the suppose	and lawer book as	anale			
(ready to assemble). HUTCH DOORS	• vvoougrain turis	horizontal on both the upper ar	iu juwei back pe	incis.			
La La	ADOOR72	17¾ w x 15 h	100	25 25	1.80	301	N/A IN/A
	ADOOR71 ADOOR66 ADOOR60	17½ w x 15 h 16¼ w x 15 h 14¾ w x 15 h	100 100	24 22	1.80 1.80	301 301	IN/A IN/A
Four-Door Kit for use on 72", 71", 66" and 60"W straight hutches. Hinges included. Locks available, ADD 90.00 each lock. Doors for units 60" wide or more require two locks.	2 2						
Top app	ADOOR48 ADOOR42 ADOOR36 ADOOR30	23½ w x 15 h 20½ w x 15 h 17½ w x 15 h 14½ w x 15 h	100 100 100 100	18 17 15 13	1.80 1.80 1.80 1.80	195 195 195 195	N/A N/A N/A N/A
Two-Door Kit For use on 48", 42" 36" and 30"W straight hutches. Hinges included. Locks available, ADD 90.00 each lock. Doors for units 48" wide or less require one lock.							
	ADOOR72C ADOOR68C	20½ - 18¾ w x 15 h 20½ - 16¾ w x 15 h	100 100	27 25	1.80 1.80	:383 349	N/A N/A
Corner Hutch Four-Door Kit For use on 72" and 66"W corner hutches. Hinges included. Locks not available on corner hutch doors.							
The state of the s	ADOOR42C ADOOR36C	26½ w x 15 h 21½ w x 15 h	100 100	20 17	1.80 1.80	332 217	N/A N/A
Corner Hutch Two-Door Kit For use on 42" and 36"W corner hutches. Hinges included. Locks not available on corner hutch doors.							

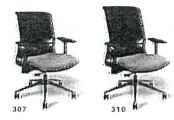


国际发展的企业。							
Description	Model Number	Dimensions (inches) d x w x h	Freight Class	Product Wt√Lbs.	Cu. Ft. Per Unit	Thermally Fused	High Pressure
25/h	A3048FSL	29³/e x 48 x 29	125	148	29	(811	1082
Space Saver Return - Left Standard with box/file pedestal on the left, grommet in worksurface. One pencil tray. Pedestal locks. Connects to 24"D 5-sided corner unit and 2466/2472 NFL or NNL extended corner unit.							
1 29W	A3048FSR	29°/1 x 48 x 29	125	148	29	811	1082
Space Saver Return - Right Standard with box/file pedestal on the right, grommet in worksurface. One pencil tray. Pedestal locks. Connects to 24"D 5-sided corner unit and 2466/2472 FNR or NNR extended corner unit.							
	A3048P4L	29 ⁵ / ₈ x 48 x 29	125	170	29	.981	1252
Full to Floor Space Saver Return - Left Standard with file/file pedestal on the left, grommet in worksurface. Pedestal locks. Connects to 24*D 5-sided corner unit and 2466/2472 NFL or NNL extended corner unit.							
	• Full to the floor p	edestal configurations can be	switched for a 15	% upcharge.			1924 at 15
1 29/1.	A3048P4R	29 ⁴ /s x 48 x 29	125	170	29	.981	1252
Full to Floor Space Saver Return - Right Standard with file/file pedestal on the right, grommet in worksurface. Pedestal locks. Connects to 24*D 5-sided corner unit and 2466/2472 FNR or NNR extended corner unit.							
F	• Full to the floor p	edestal configurations can be :	switched for a 159	% upcharge.	Man management	allow and the form the	21 00 VI 10
FLUSH BRIDGE		国人,是1980年1980年1980年1980年1980年1980年1980年1980年		HI AT VAL			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A2448FB A2442FB A2436FB A2048FB A2048FB A2042FB	24 x 48 x 29 24 x 42 x 29 24 x 36 x 29 20 x 48 x 29 20 x 42 x 29	100 100 100 100 100	75 65 58 71	4.30 3.80 3.30 4.30	416 400 400 400	603 557 518 557
Flush Bridge Top surface, back panel and hardware to connect two units. Grommet in worksurface. Shipped RTA (ready to assemble).	A2036FB	20 x 36 x 29	100	65 54	3.80	383	540 462
CREDENZAS							
	A2072C	20 x 72 x 29	125	243	30	1509	1754
Center Storage Credenza Standard with box/file pedestals on both sides and self-closing hinged center doors covering one adjustable shelf. Pedestals and doors lock. One pencil tray.							

INSYNC™ with Knit Back Designed by Francisco Romero - Phi Design Mid and High Back SIN#711-18

InSyncTM embodies the next evolution of innovative chair design. Its weight-activated Body Balance control is a breakthrough, and the chair is simple, intuitive and easy to use. There is no tension adjustment – and just one lever to adjust the set height. InSync delivers high-end design at an affordable price. The introduction of InSync raises the bar in innovative chair design, serving as a new industry benchmark for technology and simplicity. Backed by Highmark's Lifetime Warranty.





							FABRIC	GRADES	5		
MODEL CONTROL	FRAME COLOR	KNIT COLOR	ARMS	A COM/ COV	В	С	D	E	F	G	J
Mid Back)											
307 R1 Body Balanc	e										
	Black (BF)	Black (BK)	A1- Fixed Arms	850	880	905	930	955	985	1025	1075
	Grey (GF)	Pewter (PT)	A2- Ht./Width Adj. Arms	940	970	995	1020	1045	1075	1115	1165
		Latte (LT)									
		Garden (GD)									
* * * *		Splash (SP)	a desired and the second and the sec							1 W.	
			a Action								
High Back											
310 R1 Body Balance	e										
\	Black (BF)	Black (BK)	A1- Fixed Arms	920	950	975	1000	1025	1055	1095	1145
\	Grey (GF)	Pewter (PT)	A2- Ht./Width Adj. Arms	1010	1040	1065	1090	11115	1145	1185	1235
		Latte (LT)		4 7 1							
		Garden (GD)									
		Splash (SP)									

125







ARMLESS

ARA

TABLET

ow 20° (23° w/ arm) (24–25° w/ tablet) on 31.5° (31.5°-37° w/ tablet) on 22° (22-28° w/ tablet) an 25.5° sn 18° wr 13 lb (16 w/ arm) (23 lb w/ tablet) stack 10 floor/30 dolly (5 floor/20 dolly w/ arm) (3 floor/3 dolly w/ tablet)





STOOL

ARM

ow 20° (23° w/ arm) oh 44.5°, 41.5° od 22° ah 37.5°, 34.5° sh 30°, 27° wt 20 lb (23 w/ arm), 19 lb (22 w/ arm) seat to foot rung 18°

see page 12 for complete dimensions		
SPECIFICATIONS how to grady, stellar git 1692		
	2: SELECT OPTIONS for all models, select as needed; add all option prices to chair model price CC glides, clear plastic +\$14 AM gang, arm-to-arm +\$6 SM gang, side-to-side +\$29 for tablet models OS tablet, oversized +\$22 JT tablet, jumbo +\$54 3: SELECT SEAT & BACK FINISH for opaque thermoplastic models, select color P01 elephant P02 warm gray P04 charcoal P05 kohl P06 night P07 eggplant P08 tree line P09 snow P10 sunshine P11 tangerine P12 red red P13 cornflower P14 skylight P15 ocean P16 kiwi P17 chocolate translucent thermoplastic models, select color T01 frost T02 lemon mist T03 orange juice T04 raspberry	4: SELECT FRAME FINISH for all models, select metal E01 black E02 gunmetal E03 flint E04 warm gray E05 cool gray E06 satin sliver E07 bright chrome or select textured metal E51 black T E52 gunmetal T E53 flint T 5: SELECT TABLET FINISH for tablet models, select laminate (vinyl edge will coordinate with tablet finish) L01 chalk white L02 tashion gray L03 maritime gray L04 wrought iron L05 thunder L06 grey L07 smoky white 6: SELECT BOLLY dollies-may also be ordered separately, see page 148 00009 4-wingl dolly \$663
	T03 orange juice	

OPTI	ONS for additional information,	olease refer	to page 1.	50 of this book		Contract of the Contract of th		
cc	glides; clear plastic	+ \$14	SM	gang; removable black plastic,	+ \$29	OS JT	tablet, oversized tablet, jumbo	+ \$22 + \$54
АМ	gang; removable black plastic,	+ \$6		side to side (n/a on tablet and stool models)				



	Ti-ul	ni-			Ydg.	Freight	Product	Cirillet	Fabric List	Fabric List
Description	Model Number	overall	nsions (inches) seat	back	ruy.				Grade Price	Grade Price
	3364 (Fabric)	W 25 D 24 H 31.5	19.5 19.5 18.5	18 13	1.25	125	24	14.50	3 600 4 628 5 650 6 684 7 732 8 749	9 791 10 870 11 909 12 982 13 1082 14 1207
-ArmChair w/Sledbase Round tube frame. Compound curved seat. Black molded armcaps	3364LM (Leather)	W 25 D 24 H 31.5	19.5 19.5 18.5	18	1.25	125	24	14.50	7 733 10 1872 11 1915 12 1984 13 1088	
						er carto			14 1213	
	3365 (Fatric)	W 25 —D- 24 H 31.5	19.5 19.5 18.5	18	1.25	125	22	14.50	3 519 4 548 5 570 6 602	9 707 10 785 11 823 12 895
ArmChair Round tube frame. Compound curved seat. Black molded armcaps	3365LM (Leather)	W 25 D 24 H 31.5	19.5 19.5 18.5	18	1.25	125	22	14.50	7 648 8 666 7 654 10 788 11 831 12 899 13 1001 14 1070	13 1994 14 1116
	3365C	W 25	19.5	18	1.25	per carto	n 23	14.50	3 604	9 795
	(Fabric)	D 23.5 H 32.5	18.5 18.	13	1.20	120	20	7 1.00	4 633 5 655 6 689 7 735 8 753	10 874 11 912 12 986 13 1086 14 1211
Armchair w/Casters Round tube frame. Compound curved seat. Black molded armcaps.	3365CLM (Leather)	W 25 D 23.5 H 32.5	19.5 18.5 18.	18	1.25	125	23	14.50	7 743 10 881 11 924 12 994 13 1098	
					1 ;	er carto			14 1224	
	3369 (Fabric)	W 25 D 26.5 H 45.5	19.5 19.5 30.5	18	1.25	125	32	20	3 657 4 685 5 707 6 741 7 789 8 806	9 847 10 927 11 964 12 1039 13 1139 14 1264
Archair Barstool Round tube frame. Compound curved seat. Black molded armcaps	3369LM (Leather)	W 25 D 26.5 H 45.5	19.5 19.5 30.5	18	1.25	125 per carto	32 n	20	7 760 10 898 11 941 12 1011 13 1115 14 1239	n e
	3370	W 25	19	18	1.25	125	25	17.50	3 657	9 847
	(Fabric)	D 26.5 H 38	19 24	13					4 685 5 707 6 741 7 789 8 806	10 927 11 964 12 1039 13 1139 14 1264
ArmChair Counter Height Stool Round tube frame. Compound curved seat. Black molded armcaps	3370LM (Leather)	W 25 D 26.5 H 38	19 19 24	18	1.25	125 per carto	25 n	17.50	7 760 10 898 11 941 12 1011 13 1115 14 1239	4
						por vario				

CAPITAL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM



1. DATE : 9/22/11	DISTRICT: 2
	MORIAL PARK WINDOW AND PAINT INTERIOR
INITIATING DEPARTMENT/DIV	
	CONTACT NUMBER: Nelson Cuadras (305) 416-1254
C.I.P. DEPARTMENT CONTACT: RESOLUTION NUMBER:	CIP/PROJECT NUMBER: B-39910M
	•
2. BUDGETARY INFORMATION:	Are funds budgeted? YES NO If yes,
TOTAL DOLLAR AMOUNT: <u>\$56,000</u>	
SOURCE OF FUNDS: Homoload Dof	and Road Sories 2 District 2 Neighborhood Oveling of Life
ACCOUNT CODE(S): 311712	ense Bond Series 3 – District 2 Neighborhood Quality of Life
5.05.200	
If grant funded, is there a City match req	
AMOUNT:	EXPIRATION DATE:
Are matching funds budgeted? YES	NO Account Code(s):
Estimated Operations and Maintenance	oudget
3. SCOPE OF PROJECT:	
Individuals / Departments who provided	
	roject consists of replacement of existing jalousie windows at the east side of
	fixed glass/sliding combination windows in additional to new hurricane
	ne recreational building, remove and replace existing glass store front at the sistant glass store fronts and paint all affected areas.
two locations and replace with impact res	istant glass store froms and paint an affected areas.
LOCATION: 6447 NE 7th Avenue	
	27/1
ADA Compliant? XYES NO	N/A
Approved by Audit Committee?	YES NO N/A DATE APPROVED: 9/14/11 - No Meeting
Approved by Bond Oversight Board?	YES NO NA DATE APPROVED: 9/22/11
Approved by Commission?	YES NO N/A DATE APPROVED:
Revisions to Original Scope?	YES NO (If YES see Item 5 below)
Time Approval 6 months 12 mo	
4. CONCEPTUAL COST ESTIMAT	
	eloped based upon the initial established scope? YES NO If yes,
DESIGN COST:	noped based upon the findal established scope: [] 123 [] 140 11 yes,
CONSTRUCTION COST:	
Is conceptual estimate within project buc	get? YES NO
If not, have additional funds been identif	
Source(s) of additional funds:	
Approved by Commission?	TYPE THE TAKE ADDROVED.
Approved by Commission? Approved by Bond Oversight Board?	YES NO N/A NATE APPROVED:
5. REVISIONS TO ORIGINAL SCO	
Individuals / Departments who provided	input:
Justifications for change:	
Justifications for change.	
Description of change:	
Fiscal Impact	YES NO HOW MUCH?
Have additional funds been identified?	☐ YES ☐ NO
Source(s) of additional funds:	
Time impact	
Approved by Commission?	☐ YES ☐ NO ☐ N/A DATE APPROVED:
Approved by Bond Oversight Board?	YES NO N/A DATE APPROVED:
6. COMMENTS:	
\wedge 0	
I Mark	
INDROVAL Y /U MAYS) DAME: 0 (00 (1)
BOND OVERSIGHT BOARD	DATE:9/22/11
DOND OVERSIGHT BOARD	
V	Enclosures: Back-Up Materials ☐ YES ☐ NO

CITY OF MIAMI, FLORIDA

INTER-OFFICE MEMORANDUM

TO:

Albert Sosa, P.E.

DATE: 8/29/11

FILE:

Director

Department of Capital Improvements

SUBJECT: P.A.F. presented top B.O.B.

FROM: Nelson Cuadras

Senior Construction Manager

REFERENCES: Project B-39910M

Legion Memorial Park

Window & Paint Interior

Department of Capital Improvements

ENCLOSURES: P.A.F.

Description:

Remove existing jalousie windows at the east side of the recreational building and replace with fixed glass/sliding combination windows in addition to new hurricane protection roll down shutters. At the same recreational building, remove and replace existing glass store front at the two locations and replace with impact resistant glass store fronts. Paint all affected areas.

Justification:

The existing jalousie windows are not hurricane protected and are not energy efficient. The glass store fronts are not hurricane protected.

Funding:

385200-1 2002 Homeland Defense Bonds (Series 3)

\$56,000.00

Total funding: \$56,000.00

Edwige de Crumpe CC. Marcia Lopez Yogesh Shah Mayren Franco



CIP 🗸	Date Prepared:	12-Aug-2011
NON-CIP	VERSION	ORIGINAL

		PROGRAM 331-Pa	rks and	Recreati	ion AREA	`L			z-Recreation & C	uiture	
	PROJECT NAME: Leg	gion Park Windows and Paint	Interior	- D2 Q0)L				PR	OJECT NO: B-	39910M
AD	DRESS / LOCATION: 644									DISTRICT:	2
	PROJECT TEAM: Ver	tical			20			Р	ROJECT CONTRAC	TED COST:	
	CATEGORY: Park	ks and Recreation						CL	JRRENT PROJECT E	ST. COST: \$ 5	6,000.00
	CLIENT DEPT: 58-F	P&R-Parks and Recreation							CURRE	NT FUNDS: \$ 5	6,000.00
	CLIENT CONTACT: Erne	est Burkeen			TEL.: (305) 416-	1253			FUTU	RE FUNDS:	
	DESIGN MANAGER: Ed E	Blanco			TEL.: 305-416-1	253			FUND SH	IORTFALL:	
C	ONSTR. MANAGER: Nels	son Cuadras (CIP)			TEL.: 305-416-1	254			PROC	UREMENT:	JOC
	DESIGN	SCHEDULE			BID SCHEDU	JLE			CONSTRU	ICTION SCHEDULE	
	ESTIMATED	ACTUAL		ESTIN	MATED		CTUAL	F	STIMATED	ACTUAL	
ST/	ART: 3/1/2011	START:	-	ADV:		ADV:	OTUAL	STAR		START:	
	ND: 12/1/2011	END:		AWARD:		AWARD:		EN		END:	
	12/11/2011	END:		ATTAIND.		AVVARD.		Lit	D. 12/1/2011	END.	
			Conc	eptual		% Plans	Date:	Bid Op	oen:	5 5 .	
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	3 Const. Insp. by CIP		3.02								
- 1	4 JOC AdminThe Go	ordian Group	3.03			2.00%	\$ 1,00	0			
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PAF FORM Printed on: 8/12/2011 Page 1 of 2 PAF FORM CREATED ON 10/31/06

AWARD NAME AND NUMBER 1584 385200-3 2002 Homeland Defense Bonds (Series 3) 311712 District(2) Neighborhood Quality of Life \$ 56,000									
AWARD NAME AND NUMBER AWARD NAME AND NUMBER 1884 385200-3 2002 Homeland Defense Bonds (Series 3) 311712 District(2) Neighborhood Quality of Life \$ 56,000 FUND GRAND TOTAL B-No. B-39910M \$ ACTUAL PROJECTED Initiated by: Approved by: Marcel Douge Team Leader Design: Capital Improvements Approved by: Name Leader Design: Capital Improvements Approved by: Nelson Cuadras Senior Construction Manager Schedule Verified By: N/A Project Manager Schedule Verified By: N/A Reviewed by: Edwigo De Crumpe Authorized by: Limit Leader Design: Signature Date: Signa	ROJECT SCOP					YEAR 3	YEAR 4	YEAR 5	YEAR 6
AWARD NAME AND NUMBER AWARD NAME AND NUMBER 1884 385200-3 2002 Homeland Defense Bonds (Series 3) 311712 District(2) Neighborhood Quality of Life \$ 56,000 FUND GRAND TOTAL B-No. B-39910M \$ ACTUAL PROJECTED Initiated by: Approved by: Marcel Douge Team Leader Design: Capital Improvements Approved by: Name Leader Design: Capital Improvements Approved by: Nelson Cuadras Senior Construction Manager Schedule Verified By: N/A Project Manager Schedule Verified By: N/A Reviewed by: Edwigo De Crumpe Authorized by: Limit Leader Design: Signature Date: Signa									
AWARD NAME AND NUMBER Signature AWARD NAME AND NUMBER Sale State Stat	(Client Approval: Ernest	Burkeen					Date:	
AWARD NAME AND NUMBER AWARD NAME AND NUMBER 1584 385200-3 2002 Homeland Defense Bonds (Series 3) 311712 District(2) Neighborhood Quality of Life \$ 56,000 FUND GRAND TOTAL B-No. B-39910M SACTUAL S 66,000 Initiated by: Ed Blanco Project Manager: Capital improvements Approved by: Marcel Douge Team Leader Design: Capital improvements Approved by: Nelson Guadras Senior Construction Manager Schedule Verified By: NIA Project Manager Reviewed by: Edwige De Crumpe Program Control Manager Administrator: Budget Administrator: Budget Director: Budget Director: Budget Date: Signature Director: Budget Director: Budget Date: Signature Director: Budget Date: Signature Director: Capital improvement Authorized by: Albert Sosa, PE Director: Capital improvement ORIGINAL TO: Melanie Whitaker / Capital Improvements 8th Floor Receipt of PAF by Capital Improvements Program Public Relations Coordinator Initiated by: Albert Sosa, PE Director: Capital Improvements Sth Floor		Directo	or: Parks & Recreation		Signature				
AWARD NAME AND NUMBER 1584 385200-3 2002 Homeland Defense Bonds (Series 3) 311712 District(2) Neighborhood Quality of Life \$ 56,000	Notes								
Approved by: Marcel Douge Team Leader Design: Capital Improvements Approved by: NIA Project Manager Schedule Verified By: Project Manager Schedule Verified by: Edwige De Grumpe Program Control Manager Authorized by: Emest Burkeen Director: Capital Improvement Authorized by: Assistant Director: Capital Improvement Authorized by: Albert Sosa, PE Director: Capital Improvement District (2) Neighborhood Quality of Life \$ 56,000 PROJECTED ACTUAL \$ 56,000 PROJECTED Date: \$ 102-11 Date: Date: \$ 102-11 Date: Date: \$ 102-11 Date: Date:	S						***************************************	AVAILABLE	FUTURE
FUND GRAND TOTAL B-No. B-39910M SACTUAL 56,000 PROJECTED Initiated by: Ed Blanco	S		AWARD NAME AND NUM	BER					
FUND GRAND TOTAL B-No. B-39910M SACTUAL S 56,000 PROJECTED Initiated by: Ed Blanco Project Manager: Capital Improvements Approved by: Nelson Cuadras Senior Construction Manager Schedule Verified By: NIA Project Manager Reviewed by: Edwige De Crumpe Program Control Manager Administrator: Budget Verified by: NIA Administrator: Budget Authorized by: Ernest Burkeen Director: Capital Improvement Authorized by: Albert Sosa, PE Director: Capital Improvement ORIGINAL TO: Melanie Whitaker / Capital Improvements 8th Floor Receipt of PAF by Capital Improvements Program Public Relations Coordinator Receipt of PAF by Capital Improvements Program Public Relations Coordinator Receipt of PAF by Capital Improvements Program Public Relations Coordinator	S a	1584 385200-3 2002 H	omeland Defense Bonds (Series 3)	311712 District(2) Neighborhoo	d Quality of Lif	e	\$ 56,000	
Approved by: Marcel Douge Team Leader Design: Capital Improvements Approved by: Nelson Cuadras Senior Construction Manager Schedule Verified By: N/A Project Manager Reviewed by: Edwige De Crumpe Program Control Manager Authorized by: MIA Assistant Director: Capital Improvement Authorized by: Ernest Burkeen Director: Parks & Recreation Authorized by: Albert Sosa, PE Director: Capital Improvement Director: Capital Improvement Authorized by: Albert Sosa, PE Director: Capital Improvement Sth Floor Receipt of PAF by Capital Improvements Program Public Relations Coordinator Receipt of PAF by Capital Improvements Program Public Relations Coordinator Receipt of PAF by Capital Improvements Program Public Relations Coordinator	FUN		FUND GRAND TOTAL	B-No.	B-39910M	L			PROJECTED
Receipt of PAF by Capital Improvements Program Public Relations Coordinator Project MUST be Presented to the Bond Oversight Board Date Received / Signature or Initials	VALIDATION	Approved by: Approved by: Schedule Verified By: Reviewed by: Verified by: Authorized by :	Project Manager: Capital Improvements Marcel Douge Team Leader Design: Capital Improvements Nelson Cuadras Senior Construction Manager N/A Project Manager Edwige De Crumpe Program Control Manager N/A Assistant Director: Capital Improvement Ernest Burkeen Director: Parks & Recreation Albert Sosa, PE Director: Capital Improvement		58/13/11	Signature Signature Director: Budge	Ison lua	Date: Date: Date: Date: Date: Date: Date:	8-12-11 8/12/11 8/12/11
TI TOTAL MODER OF TOTAL CONTROL OF TOTAL CONTROL OF THE TOTAL OF THE T	Notes	(7)				_5		/ Augusture or Ini	tials

Executed PAF MUST be electronically distributed to the following individuals:

Director of the Client Department, Yvette Smith, Edwige De Crumpe, Senior Project Manager and Project Manager.

August 12, 2011

Proposal - Category Detail

Job Order Construction Services

392.B39910M.00

Legion Memorial Park (Windows)



1 in a Tatal

Date: August 12, 2011

Re: Job Order #:

392.B39910M.00

Title:

Legion Memorial Park (Windows)

Contractor:

GEC Associates, Inc.

Brief Scope:

Replacement of existing jelousy type windows with new horizontal rolling windows and fixed.

Replace entrance storefront door systems. Windows in the north east elevation of the existing

community building.

`ate	Sect.	1	tem	woa.	UOM	Decript	ion							Line Tota
alt	gory - 0	1 -	Genera	l Req.										
1	01 00	30	00 0006		LS	Legion	Memorial Par	k Permit	& Misc. Allowa	nce				\$2,500.00
							Quantity		Unit Price		Factor		Total	
				NPP 1a	sk Insta	liation	1.00	x	2,500.00	X	1.00	= 2	2,500.00	
2	01 74	19	00 0012		EA				n Debris"Note: uling Of Debris					\$398.06
							Quantity		Unit Price		Factor		Total	
					Insta	llation	1.00	×	451.52	Х	0.88	=	398.06	
3	10 10	00	00 0001		LS	Permit	Fees for Legic	n Park A	DA Modification	ns	# 17			\$4,584.20
							Quantity		Unit Price		Factor		Total	
				NPP Ta	sk Instal	lation	1.00	x	4,584.20	х	1.00	= 4	4,584.20	
ate	gory - 0	8 -	Entrand	es					Subto	tal for	01 - Gene	ral Req		\$7,482.26
			Cate	egory 2	- 08 - E	Entrance	s - Demolit	on						
4	08 43	13	00 0002		SF	Aluminu	ım Storefront	System						\$622.2
					11-1	I – I ! – –	Quantity		Unit Price		Factor		Total	
					Instal	lation	Quantity 0.00	x	Unit Price 20.65	x	Factor 0.88	=	Total 0.00	
					Demo	olition	,	χ .	20.65 3.85	x x				
					Demo	olition	0.00 183.34	x prefront s	20.65 3.85	x	0.88 0.88	=	0.00 622.29	\$622.29
			Cate	egory 2	Demo	olition olition of e	0.00 183.34	x prefront s	20.65 3.85 systems.	x	0.88 0.88	=	0.00 622.29	\$622.29
5	01 56	33	Cate 00 0002	egory 2	Demo	olition olition of e	0.00 183.34 existing two sto	x orefront s	20.65 3.85 systems.	x 8 - Ent	0.88 0.88 rances - De	= molitior	0.00 622.29	•
5	01 56	33		egory 2	Demo Demo	olition olition of e Entrance Tempor	0.00 183.34 existing two sto	x orefront s	20.65 3.85 systems. ubtotal for 0	x 8 - Ent	0.88 0.88 rances - De	= molitior	0.00 622.29	\$ 622.2 9
5	01 56	33		egory 2	Demo	olition olition of e Entrance Tempor	0.00 183.34 existing two stores - Install ary Safety Fe	x orefront s	20.65 3.85 systems. ubtotal for 0	x 8 - Ent	0.88 0.88 crances - De	= molition	0.00 622.29	•
5				egory 2	Demo Demo	Entrance Tempor lation	0.00 183.34 existing two stores s - Install ary Safety Fer Quantity 40.00	x orefront s S nce, Plas	20.65 3.85 systems. ubtotal for 0 stic Mesh, 48" I Unit Price	x 8 - Ent High Wi	0.88 0.88 crances - De th Posts At 8' Factor 0.88	= molition On Cente	0.00 622.29 1 Total 39.14	\$39.14
			00 0002	egory 2	Demo	Entrance Tempor lation Remove Opening	0.00 183.34 existing two sto ss - Install ary Safety Fer Quantity 40.00	x orefront s S nce, Plas	20.65 3.85 systems. ubtotal for 0 stic Mesh, 48" I Unit Price 1.11	x 8 - Ent High Wi	0.88 0.88 crances - De th Posts At 8' Factor 0.88	= molition On Cente	0.00 622.29 1 Total 39.14	•
			00 0002	egory 2	Demo	Entrance Tempor lation Remove Opening	0.00 183.34 existing two stores s - Install ary Safety Fer Quantity 40.00 e Protective Bary g Per Day	x orefront s S nce, Plas	20.65 3.85 systems. ubtotal for 0 stic Mesh, 48" I Unit Price 1.11 Allow Work In	x 8 - Ent High Wi	0.88 0.88 trances - De th Posts At 8' Factor 0.88 g, Reseal At E	= molition On Cente = nd Of Da	0.00 622.29 Total 39.14 y, Per	\$39.14
	01 56	33	00 0002	egory 2	Demo	Entrance Tempor lation Remove Opening	0.00 183.34 existing two stores as - Install ary Safety Fer Quantity 40.00 e Protective Bay Quantity Quantity 2.00	x Some Plass	20.65 3.85 systems. ubtotal for 0 stic Mesh, 48" I Unit Price 1.11 Allow Work In	x 8 - Ent High Wi x Building	0.88 0.88 trances - De th Posts At 8' Factor 0.88 g, Reseal At E Factor 0.88	= molition On Cente = nd Of Da	0.00 622.29 Total 39.14 y, Per	\$39.14
6	01 56	33	00 0002	egory 2	Demo	Entrance Tempor lation Remove Opening	0.00 183.34 existing two stores as - Install ary Safety Fer Quantity 40.00 e Protective Bay Quantity Quantity 2.00	x Some Plass	20.65 3.85 systems. ubtotal for 0 stic Mesh, 48" I Unit Price 1.11 Allow Work In Unit Price 3.41	x 8 - Ent High Wi x Building	0.88 0.88 trances - De th Posts At 8' Factor 0.88 g, Reseal At E Factor 0.88	= molition On Cente = nd Of Da	0.00 622.29 Total 39.14 y, Per	\$39.14 \$6.0
6	01 56	33	00 0002	egory 2	Demo Demo - 08 - E LF Instal OPN Instal	Entrance Tempor lation Remove Opening	0.00 183.34 existing two stores s - Install ary Safety Fer Quantity 40.00 e Protective Bay Quantity 2.00 p Opening Wi	x Some Plass	20.65 3.85 systems. ubtotal for 0 stic Mesh, 48" if Unit Price 1.11 Allow Work In Unit Price 3.41 hick Plywood,	x 8 - Ent High Wi x Building	0.88 0.88 trances - De th Posts At 8' Factor 0.88 g, Reseal At E Factor 0.88 me And Bolts	= molition On Cente = nd Of Dag	0.00 622.29 Total 39.14 y, Per Total 6.01	\$39.1
6	01 56	33	00 0002	egory 2	Demo	Entrance Tempor lation Remove Opening lation Board-u	0.00 183.34 existing two stores S - Install ary Safety Fer Quantity 40.00 Per Day Quantity 2.00 p Opening Wi Quantity 183.34	x Some Plass x arrier To x Stile, Alur	20.65 3.85 systems. ubtotal for 0 stic Mesh, 48" I Unit Price 1.11 Allow Work In Unit Price 3.41 hick Plywood, Unit Price 2.48 minum Framed	x 8 - Ent High Wi x Building x 2x4 Fra	0.88 0.88 trances - De th Posts At 8' Factor 0.88 g, Reseal At E Factor 0.88 me And Bolts Factor 0.88	molition On Center nd Of Day	0.00 622.29 Total 39.14 y, Per Total 6.01 Total 400.85	\$39.14 \$6.0
7	01 56	33	00 0002	egory 2	Demo	Entrance Tempor lation Remove Opening lation Board-u lation 3'x7'x1-3	0.00 183.34 existing two stores S - Install ary Safety Fer Quantity 40.00 Protective Bary Quantity 2.00 p Opening Wi Quantity 183.34	x Some Plass x arrier To x Stile, Alur	20.65 3.85 systems. ubtotal for 0 stic Mesh, 48" I Unit Price 1.11 Allow Work In Unit Price 3.41 hick Plywood, Unit Price 2.48 minum Framed	x 8 - Ent High Wi x Building x 2x4 Fra	0.88 0.88 trances - De th Posts At 8' Factor 0.88 g, Reseal At E Factor 0.88 me And Bolts Factor 0.88	molition On Center nd Of Day	0.00 622.29 Total 39.14 y, Per Total 6.01 Total 400.85	\$39.1 \$6.0 \$400.8

ato	Se	ecţ.		Item	Mod.	. UOM Decrip	tion						Line Tota
all	gor	y - (08 -	Entrand	ces								
				Cat	egory	2 - 08 - Entranc	es - Install						
9	80	43	13	00 0002		SF Alumin	um Storefront	System	1				\$3,337.7
							Quantity		Unit Price		Factor	Total	
						Installation	183.34	Х	20.65	Х	0.88	= 3,337.71	
						New Storefron Two (2).	t System, nor	i-impact	i.				
10	08	43	13	00 0002	0155	For Du	ran Finish, Ad	d					\$250.5
						Installation	Quantity		Unit Price		Factor	Total	
						motanation	183.34	Х	1.55	Х	0.88	= 250.53	
11	80	43	13	00 0002	0569	SF For On	e Side Lamina	ited Saf	ety Insulated G	lass, Ad			\$835.6
						Installation	Quantity		Unit Price		Factor	Total	
							183.34	X	5.17	X	0.88	= 835.64	
12	80	51	13	00 0224		LF Integra	Mullions For	Aluminu	ım Windows				\$713.0
						Installation	Quantity		Unit Price		Factor	Total	
							80.00	Х	10.11	Х	0.88	= 713.04	
13	80	51	13	00 0224	0519	For Col	or Anodized F	inish, A	dd				\$36.6
						Installation	Quantity		Unit Price		Factor	Total	
							80.00	X	0.52	Х	0.88		
14	80	71	16	00 0310		EA Surface	Mounted Hea	avy Duty	/ Door Closer - I	LCN 401	0/4020/4110	Series	\$518.3
						Installation	Quantity		Unit Price		Factor	Total	
							2.00	Х	284.88	X	88.0		
	м. е.					Demolition Door Closers a		Х	9.12	X	0.88	= 16.08	
15	32	94	16	8000 00		LF 1" x 4" l	Pressure Trea	ted Pine	Э				\$90.5
						Installation	Quantity		Unit Price		Factor	Total	
							58.33	X	1.26	Х	0.88		
						Demolition	58.33	X	0.50	X	0.88		
			_						Subtotal	for 08	- Entrances	- Install	\$10,234.6
260	2051		0	Mindow	10				Sul	ototal	for 08 - En	trances	\$10,856.9
are	JOTY	- 0	0 -	Window Cate		2 - 08 - Windows	- Demolitio	on					
16	80	51	13	00 0096	,				65, Two Rolling	Sashes	s And One Sta	ationary Sash,	\$390.5
						Horizon		minum '	Window (Traco	TR-633		T.1.1	
						Installation	Quantity	.,	Unit Price	.,	Factor 0.88	Total = 0.00	
						Demolition	0.00 392.04	X	21.15 1.13	x x	0.88		
						Remove Existi		X dows.	1.13	Х	0.00	- 390.33	
									Subtotal for	ns - Wi	ndows - Dei	molition	\$390.5
				Cata	~~~.	0 00 Mindows	Inotall		oubtotal for	00 - 111	ildows - Do	iioiitioii	Ψ000.0
	08	51	13	00 0095	gory 2		60 SF, 4" Frai		th, HC 65, Two			ne Stationary	\$6,529.8
17						Sash, H		ng Alum	ninum Window (Traco T		Total	
17						Installation	Quantity 6.00		Unit Price 1,234.47	v	Factor 0.88	Total = 6,529.85	
17						Inetall Siv (6) V		X Table M	/indow Portion.	Х	0.00	- 0,529.65	
17						motan Six (0) V	viriuows. Ope	iable W	ATTICOVY 15 OTTION.				
	-00	E4	10	00 0005	0175	For least	allation In Co-	oroto O	r Macanni Add				6336 0
	- 08	51	13	00 0095	0175	For Inst		crete O	or Masonry, Add		Englar	Total	\$236.0
	80	51	13	00 0095	0175	For Inst	Quantity		Unit Price		Factor	Total	\$236.0
18						Installation	Quantity 6.00	х	Unit Price 44.63	х	Factor 0.88		\$236.0
117				00 0095		Installation	Quantity	х	Unit Price 44.63				\$236.0 \$427.9

JOC Job Order Package - 392.B39910M.00

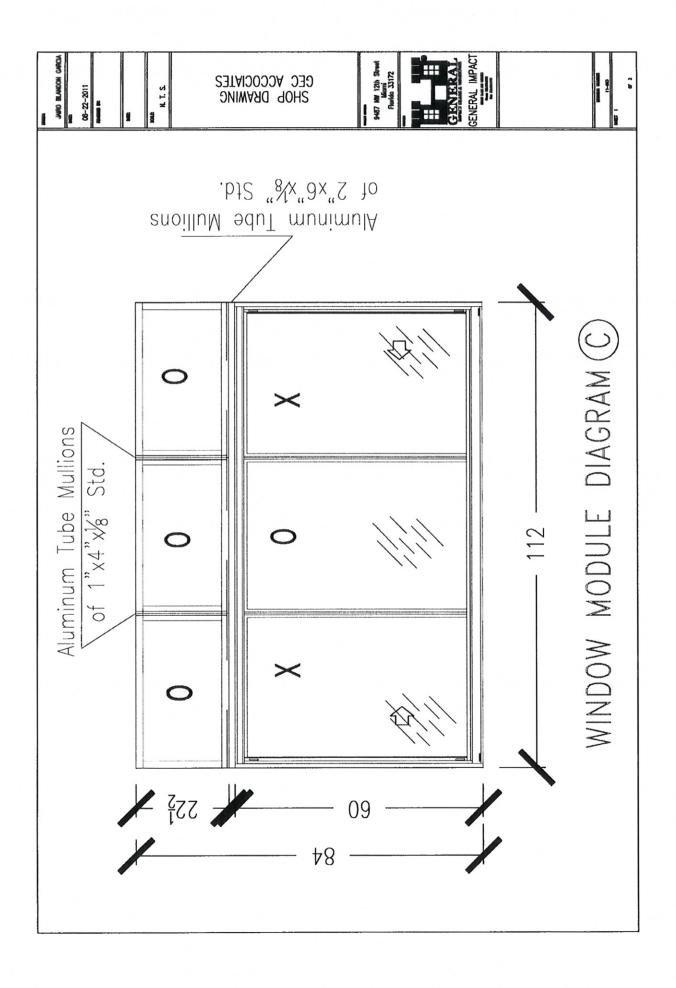
-	Sect	J. SVA	Iten	ALI CLOSE	reason to be to	UOM	Decription	on	constitution		- The Table D		10000			Line Tota
ate	gory -	80	- Wi	indov	vs .											
				Cate	gory	2 - 08 - V	Vindows	- install								
20	08 5	1 13	3 00	0 0121		EA	>6 To 10	SF, 4" Fran	ne Dept	th, HC 65, Fixed	Alum	inum Windo	w (raco	TR-9500)	\$3,538.43
								Quantity		Unit Price		Fac	ctor		Total	
						Instal	lation	18.00	X	222.98	х	0	.88	=	3,538.43	
21	08 5	1 13	3 00	0 0121	0175		For Insta	Illation In Co	ncrete (Or Masonry, Add	i					\$237.08
								Quantity		Unit Price		Fac	ctor		Total	
						Instal	lation	18.00	Х	14.94	х	0	.88	=	237.08	
22	08 5	1 13	3 00	0121	0519		For Colo	r Anodized F	inish, A	ıdd						\$188.20
								Quantity		Unit Price		Fac	ctor		Total	
						Install	ation	18.00	х	11.86	x	0	.88	=	188.20	
23	08.5	1 13	00	0227		SF	>10 SF (.9 m2) Area	Includin	ng Aluminum Fra	me. I	nsect Scree	ns F	or A	luminum	\$877.88
20	00 0			OLLI		O.	Windows		moraam	.9 /						*******
						Install	ation	Quantity		Unit Price		Fac			Total	
								392.04	X	2.54	х	0	.88	=	877.88	
						Windo		for Six (6) w								
24	08 8	1 23	00	0017		SF	3/8" Thic	k, Tempered	l, Clear	Float Factory In	stalled	d Glass				\$3,034.57
						Install	ation	Quantity		Unit Price		Fac			Total	
						motan	ation	392.04	Х	8.78	Х	0.	.88	=	3,034.57	
						Glass	for window									
25	32 94	1 16	00	8000		LF	1" x 4" Pr	ressure Trea	ted Pine	е						\$304.13
						Install	otion	Quantity		Unit Price		Fac			Total	
						IIIStali	ation	196.01	X	1.26	X	0.	88	=	217.73	
						Demo	lition	196.01	х	0.50	Х	0.	88	=	86.40	
						Demo	lition	196.01	Х			0. 08 - Wind o				\$15,374.19
						Demo	lition	196.01	Х	Subtota	for (ws	- In	stall	\$15,374.19 \$15,764.74
ate	norv -	09 -	Fin	nishes		Demo	lition	196.01	х	Subtota	for (08 - Windo	ws	- In	stall	
ate	gory -	09 -	Fin							Subtota Su	for (08 - Windo	ws	- In	stall	
				Cate		- 09 - Fi	inishes -	Exterior S	tucco	Subtota Su Patch	for (08 - Windo al for 08 -	ws	- In	stall	\$15,764.74
ate ;							inishes -	Exterior S	tucco	Subtota Su Patch sy Cementitious	for (08 - Windo	- W	- In	stall Dws	
				Cate		- 09 - Fi	i nishes - Patch Wi	Exterior S th 1/8" To 1/ Quantity	tucco 4" Epox	Subtota Su Patch cy Cementitious Unit Price	btot	08 - Windo al for 08 - ing Mortar Fac	- W	- In	stall ows Total	\$15,764.74
				Cate		- 09 - Fi SF Installa	i nishes - Patch Wi ation	Exterior S th 1/8" To 1/ Quantity 547.00	tucco 4" Epox x	Patch ty Cementitious Unit Price 11.44	btota Patch	08 - Windo al for 08 - ing Mortar Fac	- W	- In	stall Dws	\$15,764.74
				Cate		- 09 - Fi SF Installa Repair 6 - 110	i nishes - Patch Wi ation r Stucco a	Exterior S th 1/8" To 1/ Quantity 547.00	tucco 4" Epox x	Subtota Su Patch cy Cementitious Unit Price	btota Patch	08 - Windo al for 08 - ing Mortar Fac	- W	- In	stall ows Total	\$15,764.74
	03 01	30	71	Cate		- 09 - Fi SF Installa Repair 6 - 110	inishes - Patch Wi ation r Stucco a 0"x80" & 2 SF 547	Exterior S th 1/8" To 1/ Quantity 547.00 reas to insta - 112"x110"	tucco 4" Epox x Il new w	Patch ty Cementitious Unit Price 11.44	Patch x	08 - Windo al for 08 - ing Mortar Fac	- W	- In	stall ows Total	\$15,764.74 \$5,516.77
26	03 01	30	71	Cate 0015		- 09 - Fi SF Installa Repair 6 - 110 Total S	inishes - Patch Wi ation r Stucco at 0"x80" & 2 SF 547 1/4" x 1/4	Exterior S th 1/8" To 1/ Quantity 547.00 reas to insta - 112"x110"	tucco 4" Epox x Il new w	Patch ry Cementitious Unit Price 11.44 rindows (6) and	Patch x	08 - Windo al for 08 - ing Mortar Fac	tor	- In	stall ows Total	\$15,764.74 \$5,516.77
26	03 01	30	71	Cate 0015		- 09 - Fi SF Installa Repair 6 - 110 Total S	inishes - Patch Wi ation r Stucco at 0"x80" & 2 SF 547 1/4" x 1/4	Exterior S th 1/8" To 1/ Quantity 547.00 reas to insta - 112"x110"	tucco 4" Epox x Il new w	Patch Sy Cementitious Unit Price 11.44 vindows (6) and	Patch x	on al for 08 - wind on the second of the sec	tor	- Ind	Total 5,516.77	\$15,764.74 \$5,516.77
26	03 01	30	71	Cate 0015		- 09 - Fi SF Installa Repair 6 - 110 Total S CLF Installa	Patch Winter Stucco at 20"x80" & 2 SF 547 1/4" x 1/4 attion	Exterior S th 1/8" To 1/ Quantity 547.00 reas to insta - 112"x110" " Joint, Silico Quantity 2.47	tucco 4" Epox x II new w	Patch sy Cementitious Unit Price 11.44 sindows (6) and	Patch x storefi	on al for 08 - wind on the second of the sec	tor 88	- Ind	Total 5,516.77	\$15,764.74 \$5,516.77
26	03 0 ²	2 00	71	Cate 0015 0002	gory 2	- 09 - Fi SF Installa Repair 6 - 110 Total S CLF Installa	inishes - Patch Wi ation r Stucco at 0"x80" & 2 SF 547 1/4" x 1/4 ation or caulking	Exterior S th 1/8" To 1/ Quantity 547.00 reas to insta - 112"x110" " Joint, Silice Quantity 2.47 at repair are	tucco 4" Epox x II new w one Sea	Patch by Cementitious Unit Price 11.44 vindows (6) and alant And Caulki Unit Price 129.02 condary bead.	Patch x storefi	on al for 08 - wind on the second of the sec	tor 88	- Ind	Total 5,516.77	\$15,764.74 \$5,516.77 \$280.95
26	03 0 ²	2 00	71	Cate 0015	gory 2	- 09 - Fi SF Installa Repair 6 - 110 Total S CLF Installa	inishes - Patch Wi ation r Stucco at 0"x80" & 2 SF 547 1/4" x 1/4 ation or caulking	Exterior S th 1/8" To 1/ Quantity 547.00 reas to insta - 112"x110" " Joint, Silice Quantity 2.47 at repair are	tucco 4" Epox x II new w one Sea	Patch sy Cementitious Unit Price 11.44 rindows (6) and alant And Caulki Unit Price 129.02 condary bead.	Patch x storefi	on al for 08 - wind on the second of the sec	tor 88	- Ind	Total 5,516.77	\$15,764.74 \$5,516.77 \$280.95
26	03 0 ²	2 00	71	Cate 0015 0002	gory 2	- 09 - Fi SF Installa Repair 6 - 110 Total S CLF Installa	inishes - Patch Wi ation r Stucco at 0"x80" & 2 SF 547 1/4" x 1/4 ation or caulking For 1 Par	Exterior S th 1/8" To 1/ Quantity 547.00 reas to insta - 112"x110" " Joint, Silice Quantity 2.47 at repair are	tucco 4" Epox x II new w one Sea	Patch by Cementitious Unit Price 11.44 vindows (6) and alant And Caulki Unit Price 129.02 condary bead.	Patch x storefi	ing Mortar Fac 0. ronts.	tor 88	- Ind	Total 5,516.77 Total 280.95	\$15,764.74 \$5,516.77 \$280.95
27	03 0 ² 07 92	2 00	71 00 00	O015 0002	gory 2	- 09 - Fi SF Installa Repair 6 - 110 Total S CLF Installa Exterio	inishes - Patch Wi ation r Stucco an 0"x80" & 2 SF 547 1/4" x 1/4 ation or caulking For 1 Par ation	Exterior S th 1/8" To 1/ Quantity 547.00 reas to insta - 112"x110" " Joint, Silico Quantity 2.47 at repair are t Mildew Res Quantity 2.47	tucco 4" Epox x Il new w one Sea x ea. Sec	Patch Ty Cementitious Unit Price 11.44 Vindows (6) and Valent And Caulki Unit Price 129.02 Condary bead. Add Unit Price 12.16	Patch x storefi	ing Mortar Fac 0. ronts.	tor 88	- Ind	Total 5,516.77 Total 280.95	\$15,764.74 \$5,516.77 \$280.95
27	03 0 ²	2 00	71 00 00	O015 0002	gory 2	- 09 - Fi SF Installa Repair 6 - 110 Total S CLF Installa Exterio	inishes - Patch Wi ation r Stucco an 0"x80" & 2 SF 547 1/4" x 1/4 ation or caulking For 1 Par ation	Exterior S th 1/8" To 1/ Quantity 547.00 reas to insta - 112"x110" " Joint, Silice Quantity 2.47 at repair are t Mildew Res Quantity 2.47 onding Agen	tucco 4" Epox x Il new w one Sea x ea. Sec	Patch by Cementitious Unit Price 11.44 vindows (6) and alant And Caulki Unit Price 129.02 condary bead. Add Unit Price 12.16 at, Brush/Roller	Patch x storefi	ing Mortar Fac 0. ronts. Fac 0.	tor 88 tor 88	- Ind	Total 280.95 Total 26.48	\$15,764.74 \$5,516.77 \$280.95
26	03 0 ² 07 92	2 00	71 00 00	O015 0002	gory 2	- 09 - Fi SF Installa Repair 6 - 110 Total S CLF Installa Exterio	inishes - Patch Wi ation r Stucco an 0"x80" & 2 SF 547 1/4" x 1/4 ation or caulking For 1 Par ation Plaster Be	Exterior S th 1/8" To 1/ Quantity 547.00 reas to insta - 112"x110" " Joint, Silice Quantity 2.47 at repair are t Mildew Res Quantity 2.47 onding Agen Quantity	tucco 4" Epox x Il new w one Sea x ea. Sec sistant, A x	Patch by Cementitious Unit Price 11.44 vindows (6) and alant And Caulki Unit Price 129.02 condary bead. Add Unit Price 12.16 at, Brush/Roller Unit Price	Patch x storefi	ing Mortar Fac 0. Fac 0.	tor 88 tor 88	- Ind	Total 5,516.77 Total 280.95 Total 26.48 Total	\$15,764.74
27	03 0 ² 07 92	2 00	71 00 00	O015 0002	gory 2	- 09 - Fi SF Installa Repair 6 - 110 Total \$ CLF Installa Exterio	inishes - Patch Will ation r Stucco at 0"x80" & 2 SF 547 1/4" x 1/4 ation or caulking For 1 Par ation Plaster Bo	Exterior S th 1/8" To 1/ Quantity 547.00 reas to insta - 112"x110" " Joint, Silico Quantity 2.47 at repair are t Mildew Res Quantity 2.47 onding Agen Quantity 547.00	tucco 4" Epox x II new w pone Sea x ea. Sec sistant, A x t, 1 Coa	Patch sy Cementitious Unit Price 11.44 sindows (6) and slant And Caulki Unit Price 129.02 condary bead. Add Unit Price 12.16 at, Brush/Roller Unit Price 0.44	Patch x x storefi	on al for 08 - windown factors. Factors Factors Factors Factors Factors Control on the factors factors Factors Factors Factors On the factors factor	tor 88 tor 88	- Ind	Total 280.95 Total 26.48	\$15,764.74 \$5,516.77 \$280.95
27	03 0 ² 07 92	2 00	71 00 00	O015 0002	gory 2	- 09 - Fi SF Installa Repair 6 - 110 Total S CLF Installa Exterio	inishes - Patch Wi ation r Stucco an 0"x80" & 2 SF 547 1/4" x 1/4 ation or caulking For 1 Par ation Plaster Boation c Stucco ar "x80" & 2	Exterior S th 1/8" To 1/ Quantity 547.00 reas to insta - 112"x110" " Joint, Silico Quantity 2.47 at repair are t Mildew Res Quantity 2.47 onding Agen Quantity 547.00	tucco 4" Epox x II new w pone Sea x ea. Sec sistant, A x t, 1 Coa	Patch by Cementitious Unit Price 11.44 vindows (6) and alant And Caulki Unit Price 129.02 condary bead. Add Unit Price 12.16 at, Brush/Roller Unit Price	Patch x x storefi	on al for 08 - windown factors. Factors Factors Factors Factors Factors Control on the factors factors Factors Factors Factors On the factors factor	tor 88 tor 88	- Ind	Total 5,516.77 Total 280.95 Total 26.48 Total	\$15,764.74 \$5,516.77 \$280.95
27 28 29	03 0 ² 07 92	2 00	71 00 00 00	0015 0002 0002	gory 2	- 09 - Fi SF Installa Repair 6 - 110 Total S CLF Installa Exterio Installa SF Installa Repair 6 - 110	inishes - Patch Wi ation r Stucco at 0"x80" & 2 SF 547 1/4" x 1/4 ation or caulking For 1 Par ation Plaster Be ation Stucco ar "x80" & 2 SF 547	Exterior S th 1/8" To 1/ Quantity 547.00 reas to insta - 112"x110" " Joint, Silice Quantity 2.47 at repair are t Mildew Res Quantity 2.47 onding Agen Quantity 547.00 reas to instal - 112"x110"	tucco 4" Epox x Il new w one Sea x ea. Sec sistant, A x t, 1 Coa x	Patch sy Cementitious Unit Price 11.44 sindows (6) and slant And Caulki Unit Price 129.02 condary bead. Add Unit Price 12.16 at, Brush/Roller Unit Price 0.44	Patch X Storefing X X	on al for 08 - windown al for 08 - windown factor of the f	tor 88 tor 88	- Ind	Total 5,516.77 Total 280.95 Total 26.48 Total	\$15,764.74 \$5,516.77 \$280.95
27	03 0 ² 07 92 07 92	2 00	71 00 00 00	0015 0002 0002	gory 2	- 09 - Fi SF Installa Repair 6 - 110 Total \$ CLF Installa Exterio Installa Repair 6 - 110 Total \$	inishes - Patch Wi ation r Stucco an 0"x80" & 2 SF 547 1/4" x 1/4 ation or caulking For 1 Par ation Plaster Bo ation stucco an 0"x80" & 2 SF 547 Paint Exter	Exterior S th 1/8" To 1/ Quantity 547.00 reas to insta - 112"x110" " Joint, Silice Quantity 2.47 at repair are t Mildew Res Quantity 2.47 onding Agen Quantity 547.00 reas to instal - 112"x110"	tucco 4" Epox x Il new w one Sea x ea. Sec sistant, A x t, 1 Coa x	Patch sy Cementitious Unit Price 11.44 sindows (6) and slant And Caulki Unit Price 129.02 condary bead. Add Unit Price 12.16 at, Brush/Roller Unit Price 0.44 indows (6) and	Patch X Storefing X X	on al for 08 - windown al for 08 - windown factor of the f	tor 88 tor 88 tor 88	- Ind	Total 5,516.77 Total 280.95 Total 26.48 Total	\$15,764.74 \$5,516.77 \$280.95 \$26.48

	Sect.		tem	Mod.	UOM	Decrip	otion						Line Tota
Cate	gory - (09 -	Finishe	s									
			Cat	egory 2	2 - 09 - 1	Finishe	s - Exterior S	tucco	Patch				
31	09 91	13	00 0049		SF	Paint	Exterior Drywal	l/Plaste	er, 2 Coats Paint	, Brush	Work		\$764.61
							Quantity		Unit Price		Factor	Total	
					Insta	llation	1,470.00	Х	0.59	Х	0.88	= 764.61	
							Sub	total	for 09 - Finish	es - E	xterior Stucc	o Patch	\$7,189.78
			Cate	egory 2	2 - 09 - F	inishe	s - Interior Pl	aster	Patch				
32	07 92	00	00 0002		CLF	1/4" x	1/4" Joint, Silic	one Se	alant And Caulk	ing			\$280.95
							Quantity		Unit Price		Factor	Total	
					Insta	llation	2.47	X	129.02	X	0.88	280.95	
					Exter	ior caulk	ting at repair are	ea.					
33	07 92	00	00 0002	0195		For 1 l	Part Mildew Re	sistant,	Add				\$26.48
					1		Quantity		Unit Price		Factor	Total	
					instai	lation	2.47	X	12.16	Х	0.88 =	26.48	
34	09 01	20	00 0009		LF	Chip, (Clean And Repa	air Crac	ck In Plaster/Stu	cco, >	100' To 250'		\$804.46
					14-1	1-4:	Quantity		Unit Price		Factor	Total	
					Instal	lation	250.00	X	3.65	X	0.88 =	804.46	
35	09 91	23	00 0058		SF	Paint I	nterior Plaster/l	Orywall	, 1 Coat Primer,	Brush			\$366.57
					11-1		Quantity		Unit Price		Factor	Total	
					Instal	lation	1,260.00	X	0.33	X	0.88 =	366.57	
36	09 91	23	00 0061		SF	Paint I	nterior Plaster/[Orywall	, 3 Coats Paint,	Brush			\$988.63
					11-1	1-4:	Quantity		Unit Price		Factor	Total	
					Instal	lation	1,260.00	х	0.89	Х	0.88 =	988.63	
							Sub	total	for 09 - Finish	nes - I	nterior Plaste	r Patch	\$2,467.09
									S	ubtot	al for 09 - Fi	nishes	\$9,656.87

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.

Project Proposal Total

\$43,760.84





CAPITAL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM



1. DATE: 9/22/11 DISTRICT: _2 NAME OF PROJECT: KUMQUAT AVENUE BETWEEN POMONA LANE AND LINDEN LAD	NE – SPEED
TABLES INITIATING DEPARTMENT/DIVISION: Capital Improvements Program INITIATING CONTACT PERSON/CONTACT NUMBER: Jose Lago (305) 416-1252 C.I.P. DEPARTMENT CONTACT:	
RESOLUTION NUMBER: CIP/PROJECT NUMBER: B-40175	
2. BUDGETARY INFORMATION: Are funds budgeted? YES NO If yes, TOTAL DOLLAR AMOUNT: \$43,725	
SOURCE OF FUNDS: Homeland Defense Bond Series 3	
If grant funded, is there a City match requirement? YES NO AMOUNT: EXPIRATION DATE: Are matching funds budgeted? YES NO Account Code(s):	
Estimated Operations and Maintenance Budget	
3. SCOPE OF PROJECT: Individuals / Departments who provided input: DESCRIPTION OF PROJECT: The project consist of speed tables to slow vehicular traffic.	
LOCATION: Kumquat Avenue between Pamona Lane and Linden Lane and Kumquat Avenue bet Lane to SW 37th Avenue	ween Linden
ADA Compliant? XYES NO N/A	
Approved by Audit Committee? Approved by Bond Oversight Board? Approved by Commission? Approved by Commission? Revisions to Original Scope? Time Approval 6 months 12 months Approved by Audit Committee? YES NO N/A DATE APPROVED: 9/15 NO N/A DATE A	2/11
4. CONCEPTUAL COST ESTIMATE BREAKDOWN	
Has a conceptual cost estimate been developed based upon the initial established scope? DESIGN COST: CONSTRUCTION COST: Is conceptual estimate within project budget? If not, have additional funds been identified? YES NO	NO If yes,
Source(s) of additional funds:	
Approved by Commission?	
5. REVISIONS TO ORIGINAL SCOPE Individuals / Departments who provided input:	
Justifications for change:	
Description of change:	
Fiscal Impact	
Time impact Approved by Commission?	
6. COMMENTS:	
APPROVAL: DATE: 9/22/11 BOND OVERSIGHT BOARD	
Enclosures: Back-Up Materials	YES NO

CITY OF MIAMI, FLORIDA

INTER-OFFICE MEMORANDUM

TO: Albert Sosa, P.E., Director

Capital Improvements Program

DATE: September 7, 2011

FILE: B-40175

SUBJECT: Speed Humps along Kumquat Ave - District 2

FROM: Jose Lago, P.E., Sr. Project Manager Capital Improvements Program

REFERENCES:

ENCLOSURES: Draft PAF

The attached draft PAF is to inform you of the total budget requested for the referenced project.

Description:

The project scope includes construction of speed tables to slow traffic down along the following streets

- 1. Kumquat Ave between Pamona Lane and Linden Lane
- 2. Kumquat Ave between Linden Lane to SW 37th Ave

Justification:

Traffic conditions along the two streets warrant the addition of the speed tables to slow traffic down. The design was reviewed and approved by Miami Dade County traffic Division. Community has requested the tables be installed.

Funding:

The project is to be funded utilizing Homeland Defense Bonds in the amount of \$43,725.00 to be appropriated at the City Commission meeting scheduled for September 15, 2011. Monies were transferred from B-30734 - Virginia Street between Bird Ave and US-1

Alberto Sosa, Assistant Director Capital Improvements cc: Edwige De Crumpe, Program Control Manager Marcia Lopez, CIP Administrator Capital Improvements Elia Nunez, Senior Project Manager Capital Improvements

PROIECT ANALYSIS FORM

ADMIN. EXPENSES (6-ADM)

CIP Dept. (Gen. Admin. Fees)

ADDITIONAL PROJECT TASKS

B-40175

2

B-No.

PROGRAM MANAGEMENT (0-MGT)

ADMINISTRATIVE EXPENSES TOTALS

ADDITIONAL PROJECT TASKS TOTALS

PROJECT GRAND TOTAL

CIP 🗹	Date Prepared:	7-Sep-2011
NON-CIP	VERSION	ORIGINAL

Administrative

Expenses

Additional Project

Tasks

Post-Bid

Current Administrative

Expenses Estimate

Current Additional

Tasks Estimate

Estimated

1,792

1,792

43,725

5.0%

1,792

1,792 \$ Administrative Phase

Paid to Date

Additional Tasks Paid to

Date

Paid to Date

% Paid

to Date

% Paid

to Date

		Capital Im	provements & Trai	nsportation			NON-CIP			VEI	RSION		ORIGINA	AL
PROGRAM 341-Streets & S				idewalks AREA					3-Infrastructure & Environment					
	Р	ROJECT NAME: Kur	nquat Ave between P	amona Lane and	Linden	Lane D2					PRO	JECT NO:	В	3-40175
A			umquat Ave from Pamona				inden Ln t	SW 3	7 Ave.			DISTRICT:		2
	P	ROJECT TEAM: Hori	zontal						9.1991/1992/12-12-12	PRO	JECT CONTRACT	ED COST:		
		CATEGORY: Stre	ets and Sidewalks							CURR	ENT PROJECT ES	ST. COST:	\$ 43	3,725.00
			CIP-Capital Improvement F	Program Admin								T FUNDS:		
		IENT CONTACT: Albe				TEL.: (305) 41						E FUNDS:		
			L. Lago, PE, CFM (CIP)			TEL.: 305-416					FUND SHO			3,725.00)
	CONS	STR. MANAGER: Eric	Rush (CIP)			TEL.: 305-416	-1298					REMENT:		JOC
		DESIGN	SCHEDULE			BID SCHE	DULE				CONSTRUC	CTION SC	HEDULE	
	EST	ΓΙΜΑΤΕD	ACTUAL		ESTIM	IATED		ACTU.	AL	EST	MATED		ACTUAL	
S	TART		START:		ADV:		ADV:			START:	8/1/2011	START:		
	END	2/15/2012	END:		AWARD:		AWAR): 		END:	2/15/2012	END:		
				Conce	entual		% Plan	s Date:		Bid Open	:			
				Da	•		% of P		0%	NTP Date		Р	aid to Date	% Paid
	PRO	DDUCTION PHA	SE (3-DES)		% of	Pre-Design	% of	Cur	rent Design	% of		Desig	n Phase Paid to	to Date
		nsultant: 0000 T		CODE	Const	Est. Design	Cons		Estimate	Const	Post-Bid	ll zooigi	Date	
			•											
	1 2	Permit Fees	rime Basic Des. Fee	1.01	5.0%	\$ 1,79	2 5.0%	\$	1,792					
	3	CIP-Design Manag	ement	1.02	5.0%	\$ 1,78			1,792					
	4	Gen. Production Ph		1.01		.,,,			.,					
	5													
STS		PRO	DDUCTION TOTALS		\$	3,58	4 \$		3,584					
00	-	NST. PHASE (4-0	CONI		Pre- De	d Curi	Current Construction			ults & Change	Construction Phase	% Paid		
7		•			Cons	truction by PN		Estir	mate		Orders	P	aid to Date	to Date
UA	Co	ntractor: 0000 T	o be Assigned	CODE										
-	1	Const. Cost (Prime	Contractor)	2.00	100%	\$ 32,0	0 100	6 \$	32,000					
AC	2	Const. Contingency	y Allowance	2.00	12%	\$ 3,8	0 12	6 \$	3,840					
	3	Permit Fee		2.00										
ND	4													
DA		CONS	TRUCTION TOTALS		\$	35,8	0 \$		35,840					
TE					I	Estimated	Cur	rent Co	onstruction	Co	nstruction	С	onstruction	% Paid
		CODE		onstruction ministration	Admi	nistrati	ion Estimate	Adn	ninistration		nistration Phase Paid to Date	to Date		
	1	Const. Engr. Obs.	(CEO) Consult.	3.01				-						
ш	2	Const. Mgnt by CIF	Const. Mgr	3.02										
CT	3	Const. Insp. by CIF		3.02	5.0%	\$ 1,7			1,792					
OJE	4	JOC AdminThe G	ordian Group	3.03	2.00%	\$ 7	17 2.009	\$	717			-		
0	5											-		-
8		CONSTRUCTION	ON ADMINISTRATION	TOTALS	\$	2,5	9 \$		2,509					

Proposed speed tables to slow vehicular traffic. ROJECT SCOPE

Estimated

Administrative

Expenses

Estimated Additional

Tasks

Pre-Design

CODE

4.00

CODE

8.00

5.0%

P							
	Operating Cost Associated with Project:	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
\vdash							
(Client Approval: N/A					Date	
	Director:		Signature				
Notes							
2							

S	AWARD NAME AND NUMBER		AVAILABLE	FUTURE
	FUND GRAND TOTAL B-No. B	-4017 <u>5</u>	ACTUAL	PROJECTED
Initiated by:	Jose L. Lago, PE, CFM		Date:	
	Project Manager: Capital Improvements	Signature		
Approved by:	Jose L. Lago, PE, CFM	_	Date:	
	Team Leader Design: Capital Improvements	Signature		
Approved by:	Eric Rush	<u> </u>	Date:	
	Senior Construction Manager	Signature		
Schedule Verific			Date:	
	Project Manager: Capital Improvements	Signature		
Reviewed by:	Edwige De Crumpe Yvette Smith		Date:	
Reviewed by:	Program Control Manager Administrator: Budget	Director: Budget		
Verified by:	N/A		Date:	
	Assistant Director: Capital Improvements	Signature		
Authorized by :	: N/A		Date:	19
	Director:	Signature		
Authorized by	: Albert Sosa, PE		Date:	
1	Director: Capital Improvement	Signature		
ORIGINAL TO	: Melanie Whitaker / Capital Improvements 8th Floor			Inititals
ORIGINAL TO	No Homeland Defense Bond Appropriated to this Project			

Executed PAF MUST be electronically distributed to the following individuals:

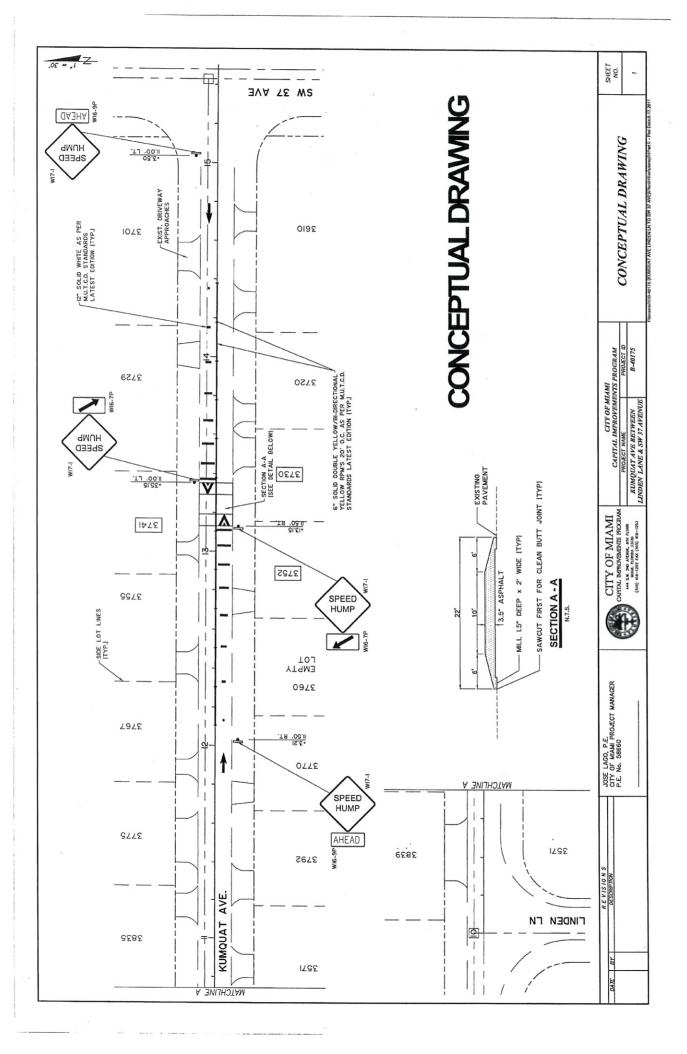
Director of the Client Department, Yvette Smith, Edwige De Crumpe, Senior Project Manager and Project Manager.

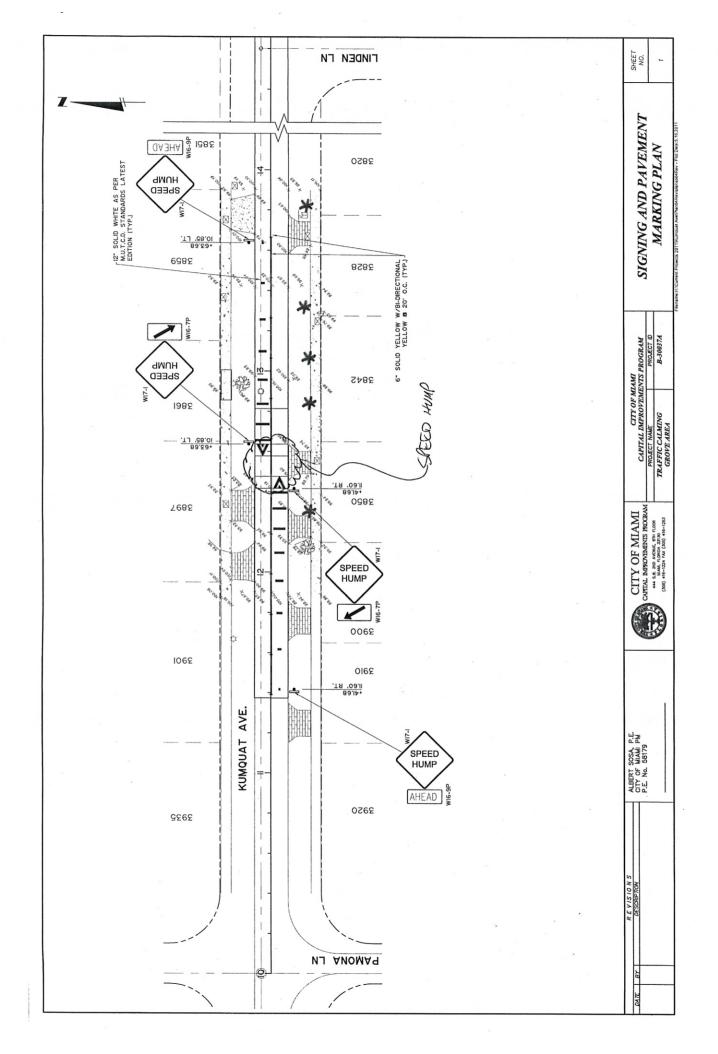
CONSTRUCTION COST ESTIMATE KUMQUAT Ave between Pamona Lane and SW 37th Avenue Traffic Calming 500 LF Project Length: Full Reconst. Length: 500 LF R/W Width: 50 LF 0 LF Left Side Existing Sidewalk: 0 LF Right Side 6 LF Left Side Prop. Sidewalk: 6 LF Right Side Existing Pvmt. Width: 18 LF Spread Rate: 165 LB/SY Prop. Pavmt. Width: 20 LF Sidewalk Length Sidewalk Width 5 LF Notes: Scope includes construction of speed tables along Kumquat Ave and milling and resurfacing of the pavement. Average unit price from FDOT Market Average Unit Price From January 2010 Unit Prices Source: Pay Item Description Units Quantity **Unit Price** Cost Number LS 1.00 \$1,000.00 \$1,000.00 Clearing and Grubbing Milling Existing Asphalt Pavement SY 1000 \$3.00 \$3,000.00 Asphaltic Conc. \$7,425.00 TN 82.5 \$90.00 Traffic Calming Speed Tables \$7,000.00 \$14,000.00 EA Signing and Pavement Marking LS \$4,700.00 \$4,700.00 Subtotal \$30,125.00 \$1,506.25 Permits (5%) Maintenance of Traffic (5%) \$1,506.25 Mobilization (5%) \$1,506.25 Contingency (10%) \$3,012.50 Subtotal Design and Administration (15%) \$5,648.44 JOC Admin. (2%)

\$112.97

\$43,417.66

Project Grand Total





CAPITAL IMPROVEMENTS PROGRAM

PROJECT OVERVIEW FORM



1. DATE: 9/22/11 DISTRICT:4 NAME OF PROJECT: WEST FLAGLER STREET LANDSCAPE INITIATING DEPARTMENT/DIVISION: Capital Improvements Program INITIATING CONTACT PERSON/CONTACT NUMBER: Jose Lago (305) 416-1252
C.I.P. DEPARTMENT CONTACT: RESOLUTION NUMBER: CIP/PROJECT NUMBER: <u>B-40176</u>
2. BUDGETARY INFORMATION: Are funds budgeted? Test No If yes, TOTAL DOLLAR AMOUNT: \$287,000
SOURCE OF FUNDS: Homeland Defense Bond Series 3 ACCOUNT CODE(S):
If grant funded, is there a City match requirement? YES NO AMOUNT: EXPIRATION DATE: Are matching funds budgeted? YES NO Account Code(s): Estimated Operations and Maintenance Budget
3. SCOPE OF PROJECT: Individuals / Departments who provided input: DESCRIPTION OF PROJECT: The project will incorporate landscaping on medians on Joint Participation Agreement (JPA) with FDOT's project on West Flagler.
LOCATION: Along West Flagler between SW 72 nd Avenue and SW 27 th Avenue ADA Compliant? YES NO N/A
Approved by Audit Committee? YES NO N/A DATE APPROVED: 9/14/11 - No Meeting Approved by Bond Oversight Board? YES NO N/A DATE APPROVED: 9/22/11 Approved by Commission? YES NO N/A DATE APPROVED: 10/13/11 Revisions to Original Scope? YES NO (If YES see Item 5 below) Time Approval 6 months 12 months Date for next Oversight Board Update:
4. CONCEPTUAL COST ESTIMATE BREAKDOWN Has a conceptual cost estimate been developed based upon the initial established scope? DESIGN COST: CONSTRUCTION COST: Is conceptual estimate within project budget? If not, have additional funds been identified? YES NO Source(s) of additional funds:
Approved by Commission?
5. REVISIONS TO ORIGINAL SCOPE Individuals / Departments who provided input:
Justifications for change:
Description of change:
Fiscal Impact
Time impact Approved by Commission? Approved by Bond Oversight Board? YES NO N/A DATE APPROVED: YES NO N/A DATE APPROVED:
6. COMMENTS:
APPROVAL: DATE: 9/22/11 BOND OVERSIGHT BOARD
Enclosures: Back-Up Materials 🛛 YES 🗌 NO

PROJECT ANALYSIS FORM						CIP [2	Date	Prepared:	8-Sep-20	8-Sep-2011							
Capital Improvements & Transportation					NON-CIP				RAFT	ORIGINA	ORIGINAL							
		PROGRAM	341-Streets & S	Sidewalk	s AREA			3-Infras	tructure & Envir	ronment								
		Vest Flagler Street Landso									3-40176							
A	PROJECT TEAM: H	long West Flagler between 72 orizontal	nd Avenue and 27	th Avenue	9			PRO	JECT CONTRACT	DISTRICT: ED COST:	4							
		treets and Sidewalks						CURF	ENT PROJECT E		7,000.00							
	CLIENT DEPT: 9 CLIENT CONTACT: A	9-CIP-Capital Improvement Pr	ogram Admin		TEL.: (305) 416-1	1224				T FUNDS: E FUNDS:								
		ose L. Lago, PE, CFM (CIP)			TEL.: 305-416-12	252			FUND SHO	ORTFALL: \$ (28)	7,000.00)							
	CONSTR. MANAGER: E				TEL.: 305-416-12					REMENT:	JOC							
		GN SCHEDULE ACTUAL		ECTIM	BID SCHEDU		CTUAL	EST	CONSTRUC	CTION SCHEDULE ACTUAL								
s	ESTIMATED START: 11/1/2011	START:		ADV:	4/1/2012	ADV:	CTUAL	START:	6/1/2012	START:								
	END: 3/1/2012	END:		AWARD:	5/1/2012	AWARD:		END:	12/31/2012	END:								
			Conc	eptual		% Plans	Date:	Bid Open	:	Paid to Date								
				ite:		% of Pha		NTP Date	:		% Paid							
	PRODUCTION PH Consultant: 0000		AFT	% of Const	Pre-Design Est. Design	% of Const	Current Designate Estimate	gn % of Const	Post-Bid	Design Phase Paid to Date	to Date							
		-Prime Basic Des. Fee	1.01			11.5%	\$ 25,3	10										
	2 CIP-Design Mar		1.02			5.0%	\$ 11,0	00										
	3 Gen. Production	Phase Conting.	1.01															
STS	P	RODUCTION TOTALS				\$	36,3	10										
00	CONST. PHASE (4-CON) DR	AFT	Pre- Design Estimated Construction by PM			nt Constructio	n Bid Res	ults & Change Orders	Construction Phase Paid to Date	% Paid to Date							
J	Contractor: 0000	To be Assigned	CODE	Const	ruction by FW		Estimate		Orders	Faid to Date	to Date							
TUA	1 Const. Cost (Pri		2.00			100%												
AC	2 Const. Continge 3 Permit Fee	ncy Allowance	2.00			10%	\$ 20,0	00										
AND	4																	
DA	со	NSTRUCTION TOTALS				\$	220,0	00										
TIMATEL	CONST. ADMIN. (8-CEO) DR	AFT CODE	Co	Estimated onstruction ministration		nt Constructio stration Estima		nstruction ninistration	Construction Administration Phase Paid to Date	% Paid to Date							
S	1 Const. Engr. Ob 2 Const. Mgnt by	s. (CEO) Consult.	3.01 3.02			5.0%	\$ 11.0	100										
T E	3 Const. Insp. by	CIP Inspector	3.02															
/EC	4 JOC AdminThe	e Gordian Group	3.03			1.95%	\$ 4,2	90			-							
PROJE		TION ADMINISTRATION T	OTALS			\$	15,2	90										
,	ADMIN. EXPENS	ES (6-ADM)	AFT CODE	Ad	Estimated Iministrative Expenses		nt Administrati enses Estimate		ministrative Expenses	Administrative Phase Paid to Date	% Paid to Date							
	1 CIP Dept. (Gen.	Admin. Fees)	4.00			5.0%	\$ 11,0	000										
		TRATIVE EXPENSES TOT	ALS			\$	11,0	00										
	ADDITIONAL PR	DJECT TASKS DR	AFT CODE	Estim	ated Additional Tasks		rent Additiona sks Estimate	I Addi	tional Project Tasks	Additional Tasks Paid to Date	% Paid to Date							
	1 PROGRAM MA	NAGEMENT (0-MGT)	8.00			\$	4,4	100										
		IAL PROJECT TASKS TO	TALS			\$	4,4	00										
В	B-40176	PROJECT GRAND	TOTAL	Р	re-Design	\$	Estimated 287,0		Post-Bid	Paid to Date								
	Incorporate landscapin	g on medians on Joint Particip	ation Agreement (JPA) with	FDOT project on	Flagler.					Incorporate landscaping on medians on Joint Participation Agreement (JPA) with FDOT project on Flagler.							

Incorporate landscaping on medians on Joint Participation Agreement (JPA) with FDOT project on Flagler.

	Operating Cost Associated with Project:	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
	Client Approval: N/A					Date:	
	Director:		Signature				
	Pending Commission Approval for 10/13/2011 CIP Appr	ropriaitons.					
Notes							
Z							

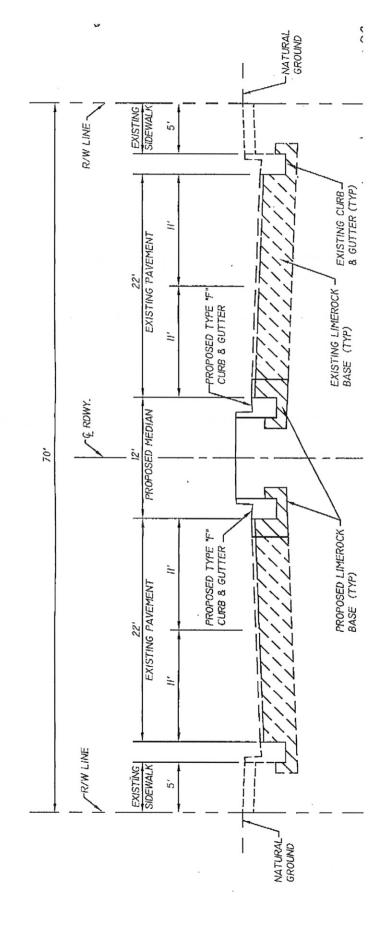
AWARD NAME AND NUMBE	R			AVAILABLE	<u>FUTURE</u>
FUND GRAND TOTAL	B-No.	B-40176		ACTUAL	PROJECTED
Jose L. Lago, PE, CFM				Date:	
Project Manager: Capital Improvements			Signature		
Jose L. Lago, PE, CFM				Date:	
Team Leader Design: Capital Improvements			Signature		
Eric Rush				Date:	
Senior Construction Manager			Signature		
N/A				Date:	
Project Manager: Capital Improvements			Signature	_	
Edwige De Crumpe Y	vette Smith			Date:	
Program Control Manager Ad	dministrator: Budget		Director: Budget	-	
Jeovanny Rodriguez, PE				Date:	
Assistant Director: Capital Improvements			Signature		
N/A				Date:	
Director:			Signature		
Albert Sosa, PE				Date:	
Director: Capital Improvement			Signature		
nie Whitaker / Capital Improvements 8th Floor					Inititals
	FUND GRAND TOTAL Jose L. Lago, PE, CFM Project Manager: Capital Improvements Jose L. Lago, PE, CFM Team Leader Design: Capital Improvements Eric Rush Senior Construction Manager N/A Project Manager: Capital Improvements Edwige De Crumpe Program Control Manager Jeovanny Rodriguez, PE Assistant Director: Capital Improvements N/A Director: Albert Sosa, PE Director: Capital Improvement	Jose L. Lago, PE, CFM Project Manager: Capital Improvements Jose L. Lago, PE, CFM Team Leader Design: Capital Improvements Eric Rush Senior Construction Manager N/A Project Manager: Capital Improvements Edwige De Crumpe Program Control Manager Jeovanny Rodriguez, PE Assistant Director: Capital Improvements N/A Director: Albert Sosa, PE Director: Capital Improvement	FUND GRAND TOTAL Jose L. Lago, PE, CFM Project Manager: Capital Improvements Jose L. Lago, PE, CFM Team Leader Design: Capital Improvements Eric Rush Senior Construction Manager N/A Project Manager: Capital Improvements Edwige De Crumpe Program Control Manager Administrator: Budget Jeovanny Rodriguez, PE Assistant Director: Capital Improvements N/A Director: Albert Sosa, PE Director: Capital Improvement	FUND GRAND TOTAL B-No. B-40176 Jose L. Lago, PE, CFM Project Manager: Capital Improvements Jose L. Lago, PE, CFM Team Leader Design: Capital Improvements Eric Rush Senior Construction Manager N/A Project Manager: Capital Improvements Edwige De Crumpe Program Control Manager Administrator: Budget Jeovanny Rodriguez, PE Assistant Director: Capital Improvements N/A Director: Signature Signature Yvette Smith Administrator: Budget Signature Signature N/A Director: Capital Improvements N/A Director: Signature Signature Signature Signature Signature	AWARD NAME AND NUMBER FUND GRAND TOTAL B-No. B-40176 ACTUAL Jose L. Lago, PE, CFM Project Manager: Capital Improvements Jose L. Lago, PE, CFM Team Leader Design: Capital Improvements Signature Eric Rush Senior Construction Manager N/A Project Manager: Capital Improvements Edwige De Crumpe Program Control Manager Administrator: Budget Director: Budget N/A Director: Signature Date: Signature Date: Signature Date: Administrator: Budget Director: Budget Director: Capital Improvements Signature Date: Signature Date: Signature Date: Signature N/A Director: Signature Date: Signature Date: Signature N/A Director: Signature Signature

Executed PAF MUST be electronically distributed to the following individuals:

Director of the Client Department, Yvette Smith, Edwige De Crumpe, Senior Project Manager and Project Manager.

West Flagler Landscape Improvements between 72nd Ave and 27 Ave

Proposed Typical Section





3230 W. Commercial Blvd., Suite 100, Ft. Lauderdale, FL 33309 Telephone: (954) 733-7233 | Fax: (954) 733-1101

www.atkinsglobal.com/northamerica

June 8, 2011

Paul Moss, District Landscape Architect Florida Department of Transportation, District 6 1000 NW 111th Avenue Miami, FL 33172

RE: District-wide Miscellaneous Landscape Design Services FM # 250665-1-32-04 Contract C-8Q62

SR 968 – West Flagler Street Miami-Dade County 87053; MP 1.498 to MP 4.531 FM# 425271-1-52-01 Landscape Design Services

Dear Mr. Moss,

Attached is an estimation of man-hours for providing the design and landscape work for SR 968 (West Flagler Street) from SR 969/ West 72nd Avenue to SR 953/ West 42nd Avenue. The project will produce a complete set of landscape plans for the roadway medians.

Staff hours include:

- field reviews and analysis of the existing corridor medians as per roadway plans provided by the Florida Department of Transportation
- analysis of potential street tree planting for the landscape medians
- the production of conceptual through final Project Specific Landscape Plans, Notes and Details and Tabulation of Quantities developed through the recognized FDOT phase review process
- the production of a Cost Estimate based on proposed improvements
- comments/ responses per Electronic Review Comments process
- traffic control analysis
- the production of Traffic Control Plan Sheets, Notes and Details
- quality assurance and quality control of the produced plans
- creation of computation book and quantities
- · meetings with District staff
- specifications package preparation

Compensation for Atkins services will be as follows:

Basic Services (LS-2)

\$ 29,514.54

Please review the accompanying man-hour proposal for acceptability. If you need additional information please contact me.

Sincerely, **Atkins North America, Inc.**

Harry L. Belton, RLA Sr. Landscape Architect

Preliminary Cost Estimate June 6, 2011

Project Name - 425271-1-52-01

		<u></u>					
			QTY		UNIT PRICE	TOTAL PRICE	
101-1	Mobilization		1	LS			\$6,839.52
102-1	Maintenance of Traffic		1	LS			\$5,862.45
110-1-1	Clearing & Grubbing		1	LS			\$4,885.37
580-1-1	Plants, Small		1	LS			\$60,663.00
	Groundcover		10023	EΑ	\$6.00	\$60,138.00	
	Accent shrubs		5	EΑ	\$45.00	\$225.00	
	Massing shrubs		30	EΑ	\$10.00	\$300.00	
	Flowering shrubs			EΑ	\$12.00	\$0.00	
580-1-2	Plants, Large		1	LS			\$24,300.00
	Small Palm trees		54	EΑ	\$450.00	\$24,300.00	
	Large Palm trees			EΑ	\$1,200.00	\$0.00	
	Canopy trees			EA	\$500.00	\$0.00	
	Flowering trees			EΑ	\$450.00	\$0.00	
	Accent trees			EΑ	\$750.00	\$0.00	
	15% Contingency						\$12,744.45

GRAND TOTAL \$102,550.34

⁻ Quantities and unit-prices are subject to change pending design details inflationary conditions



3230 W. Commercial Blvd., Suite 100, Ft. Lauderdale, FL 33309 Telephone: (954) 733-7233 | Fax: (954) 733-1101

www.atkinsglobal.com/northamerica

June 8, 2011

Paul Moss, District Landscape Architect Florida Department of Transportation, District 6 1000 NW 111th Avenue Miami, FL 33172

RE: District-wide Miscellaneous Landscape Design Services FM # 425271-2-52-01 Contract C-8Q62

SR 968 – West Flagler Street Miami-Dade County 87053; MP 4.531 to MP 6.063 FM# 425271-2-52-01 Landscape Design Services

Dear Mr. Moss,

Attached is an estimation of man-hours for providing the design and landscape work for SR 968 (West Flagler Street) from SR 953/ West 42nd Avenue to SR 9/ 27th Avenue. The project will produce a complete set of landscape plans for the roadway medians.

Staff hours include:

- field reviews and analysis of the existing corridor medians as per roadway plans provided by the Florida Department of Transportation
- analysis of potential street tree planting for the landscape medians
- the production of conceptual through final Project Specific Landscape Plans, Notes and Details and Tabulation of Quantities developed through the recognized FDOT phase review process
- the production of a Cost Estimate based on proposed improvements
- comments/ responses per Electronic Review Comments process
- traffic control analysis
- the production of Traffic Control Plan Sheets, Notes and Details
- quality assurance and quality control of the produced plans
- · creation of computation book and quantities
- · meetings with District staff
- specifications package preparation

Compensation for Atkins services will be as follows:

Basic Services (LS-2)

\$ 23,227.54

Please review the accompanying man-hour proposal for acceptability. If you need additional information please contact me.

Sincerely, **Atkins North America, Inc.**

Harry L. Belton, RLA Sr. Landscape Architect

Preliminary Cost Estimate June 6, 2011

Project Name - 425271-2-52-01

		QTY		UNIT PRICE	TOTAL PRICE	
101-1	Mobilization	1	LS			\$6,993.04
102-1	Maintenance of Traffic	1	LS			\$5,994.03
110-1-1	Clearing & Grubbing	1	LS			\$4,995.03
580-1-1	Plants, Small	1	LS			\$40,520.00
	Groundcover	5735	EΑ	\$6.00	\$34,410.00	
	Accent shrubs	26	EΑ	\$45.00	\$1,170.00	
	Massing shrubs	494	EΑ	\$10.00	\$4,940.00	
	Flowering shrubs		EΑ	\$12.00	\$0.00	
580-1-2	Plants, Large	1	LS			\$46,350.00
	Small Palm trees	103	EΑ	\$450.00	\$46,350.00	
	Large Palm trees		EΑ	\$1,200.00	\$0.00	
-	Canopy trees		EΑ	\$500.00	\$0.00	
	Flowering trees		ĒΑ	\$450.00	\$0.00	
	Accent trees		EΑ	\$750.00	\$0.00	
	15% Contingency					\$13,030.50

GRAND TOTAL \$104,852.09

⁻ Quantities and unit-prices are subject to change pending design details inflationary conditions

CAPITAL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM



INITIATING DEPARTMENT/DIVI	CONTACT NUMBER: John De Pazos (305) 416-1094
2. BUDGETARY INFORMATION: TOTAL DOLLAR AMOUNT: \$909,445.	Are funds budgeted? TYES NO If yes, currently requesting \$136,255 for Design Services
SOURCE OF FUNDS: <u>Homeland Defer</u> ACCOUNT CODE(S): <u>341127</u>	nse Bond Series 3 – Calle Ocho Improvements
	EXPIRATION DATE: NO Account Code(s):
3. SCOPE OF PROJECT: Individuals / Departments who provided DESCRIPTION OF PROJECT: The pro-	
LOCATION: SW 8th Street from SW 37	
ADA Compliant? YES NO	
Approved by Commission?	YES NO N/A DATE APPROVED: 9/14/11 - No Meeting YES NO N/A DATE APPROVED: 9/22/11 YES NO N/A DATE APPROVED:
4. CONCEPTUAL COST ESTIMATE Has a conceptual cost estimate been devel DESIGN COST: CONSTRUCTION COST: Is conceptual estimate within project budg If not, have additional funds been identific Source(s) of additional funds:	oped based upon the initial established scope? YES NO If yes, get? YES NO
Approved by Commission? Approved by Bond Oversight Board? 5. REVISIONS TO ORIGINAL SCOP Individuals / Departments who provided	
	mput
Justifications for change:	
Description of change:	
Fiscal Impact Have additional funds been identified? Source(s) of additional funds:	YES NO HOW MUCH?
Time impact Approved by Commission? Approved by Bond Oversight Board? 6. COMMENTS:	YES NO N/A DATE APPROVED: YES NO N/A DATE APPROVED:
APPROVAL: DEFERMENT BOND OVERSIGHT BOARD	DATE:9/22/11
	Enclosures: Back-Up Materials 🛛 YES 🗌 NO

CITY OF MIAMI, FLORIDA

INTER-OFFICE MEMORANDUM

TO: Albert Sosa, P.E., Director

DATE: September 7, 2011

FILE: B-30222A

Capital Improvements Program

SUBJECT: Calle Ocho beautification – East of SW 37th Ave

(Median and Landscape Improvements - District 4)

FROM: Elia Nunez, P.E., Sr. Project Manager Capital Improvements Program

REFERENCES:

ENCLOSURES: Executed PAF

The attached PAF is to inform you of the total budget available for a proposed project along Calle Ocho.

Description:

The project scope includes median and landscape improvements along SW 8th Street between SW 37th Ave and SW 27th Ave in District 4.

Justification:

This segment of SW 8th Street between SW 37th Avenue and SW 27th Avenue currently does not have landscape medians. As a major corrdior in and out of the City of Miami, the improvements will provide a beautiful drive and provide the aesthics and vegetation it needs. The Capital Improvements Program is requesting approval to use available funds of this project to fund the design and construction of the proposed improvements along SW 8th Street.

Funding:

The project is to be funded utilizing Homeland Defense Bonds in the amount of \$909,445.00 for design and construction to be appropriated at the City Commission meeting scheduled for September 15, 2011

cc: Alberto Sosa, Assistant Director Capital Improvements
Edwige De Crumpe, Program Control Manager
Marcia Lopez, CIP Administrator Capital Improvements
Elia Nunez, Senior Project Manager Capital Improvements

6	*	PROJECT ANAI	LYSIS FORM					CIP	J		Date	Prepared:	1	7-Jul-20	11
(Ŧ)	Capital Improvements	s & Transportation				N	ON-CIP [VEF	RSION	ORIGINAL		
		PROGRA	AM 341-Streets	& Side	walk	s	AREA				3-Infras	tructure & Envi	ronment		
	PRO	JECT NAME: Calle Ocho Beau	utification - East of 37	Ave								PRO.	JECT NO:	В-	30222A
A		LOCATION: SW 8th Street from			nue.	and o	others						ISTRICT:		4
	PRO	JECT TEAM: Horizontal									PROJ	ECT CONTRACTE	D COST:		
		CATEGORY: Streets and Sidewa	lks								CURR	ENT PROJECT ES	T. COST:	S 90	9,445,00
		LIENT DEPT: 99-CIP-Capital Impr											T FUNDS:		9,445.00
		T CONTACT: Albert Sosa, PE				TEL.:	(305) 416-1	1224					E FUNDS:		
15,3,770,800		N MANAGER: John DePazos (CIP) ₎				305-416-10					FUND SHO	RTFALL:		
		. MANAGER: Eric Rush (CIP)	,				305-416-12						REMENT:	Con	ventional
		DESIGN SCHEDULE					ID SCHEDU					CONSTRÚC			
	ESTIM		CTUAL	F	STIM			************	CTI	UAL	ESTI	MATED		ACTUAL	
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	END:		ND:		ARD:			AWARD:			END:	4/1/2013	END:		
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											-				% Paid
		UCTION PHASE (3-DES)	COD		of nst		re-Design st. Design	% of Const	Cı	irrent Design Estimate	% of Const	Post-Bid	Design	Phase Paid to Date	to Date
		ultant: 0000 To be Assigned	No. and Address of Contract of	-											
	-	utside ConsultPrime Basic Des.		CHARLES WATER TORSE	DEPTH STORY		70,290	10.0%	\$	70,290					
		P-Design Management	1.0		0%	S	35,145	5.0%	S	35,145	-				
		en. Production Phase Conting.	1.0	-	00/	•	7.000	4.00/		7 000					
		isc. Services-Geotech. Testing	1.0			\$	7,029	1.0%	S	7,029	-				
		isc, Services-Survey	1.0		5%	\$	17,573	2.5%	S	17.573 2.703	-				
	And the second	isc. Services-Permits	1.0		0.4%		2,703 3,515	0.4%		3.515					
	7 Mi	isc. Advertising	1,1	13	0.0%	\$	3,015	0.5%	٥	3,313	-				
TS		PRODUCTION TO	OTALS	\$			136,255	\$		136,255					And an angle of the angle of th
SO	CONS	T. PHASE (4-CON)		Pr	e- De	sign	Estimated	Curre	nt C	Construction	Bid Res	ults & Change	Const	truction Phase	% Paid
0 7		actor: 0000 To be Assigned	con		onst	ructi	on by PM		Est	timate		Orders	Pá	aid to Date	to Date
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0	1 C	onst. Engr. Obs. (CEO) Consult.	3.	1											
Œ		onst. Mgnt by CIP Const. Mgr	3.	-	.0%	\$	35,145	5.0%	\$	35,14	5				
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TS		PRODUCTION TOTALS		\$		136,255	\$		136,255		And the second s	A PLANTAGE PARTY
0.8	CO	NST. PHASE (4-CON)				Estimated		t Cor	nstruction	Bid Results & Change Orders	Construction Phase Paid to Date	% Paid to Date
2 7	Co	entractor: 0000 To be Assigned	CODE	Const	rucuo	n by PM		esun	iate	Orders	Paid to Date	to Date
TUA	1	Const. Cost (Prime Contractor)	2.00	100%	S	639,000	100%	S	639.000			
	2	Const. Contingency Allowance	2.00	10%		63,900	10%		63,900			
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ECT ES	co	NST. ADMIN. (8-CEO)	CODE			nstruction ration			nstruction on Estimate	Construction Administration	Construction Administration Phase Paid to Date	% Paid to Date
071	1	Const. Engr. Obs. (CEO) Consult.	3.01									
RC	2	Const. Mgnt by CIP Const. Mgr	3.04	5.0%	\$	35,145	5.0%	\$	35,145			
٩	3	Const. Insp. by CIP Inspector	3.02									
	4	JOC AdminThe Gordian Group	3.03									
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		CONSTRUCTION ADMINISTRATION TOTALS		S		35,145	S		35,145			
	AD	MIN. EXPENSES (6-ADM)	CODE	Ad	stima minis Expen	trative			ninistrative Estimate	Administrative Expenses	Administrative Phase Paid to Date	% Paid to Date
	1 2	CIP Dept. (Gen. Admin. Fees)	4.00	5,0%	\$	35,145	5.0%	\$	35,145			
	2	ADMINISTRATIVE EXPENSES TOTALS		s		35,145	s		35,145			
	AD	DITIONAL PROJECT TASKS	CODE	Estima	ated A	dditional	1		dditional stimate	Additional Project	Additional Tasks Paid to	% Paid to Date
	1	PROGRAM MANAGEMENT (0-MGT)	8.00	-			700					
	2	OTHER EXPENSES (7-OTH)	7.00						and the second s			
	3											
		ADDITIONAL PROJECT TASKS TOTALS										
В	-No.	B-30222A PROJECT GRAND TOTAL		s P	re-De	909,445	1	stin	nated 909,445	Post-Bid	Paid to Date	

PROJECT SCOPE	New landscape median w	vith beautifications /enhancements on sidewal	k on SW 8th Stree	t from SW 27th to	SW 37th Ave.	YEAR 4	YEAR 5	YEAR 6
C	Client Approval: N/A Director	:	•	Signature			Date: _	
Notes								
E S		AWARD NAME AND NUM	BFR				AVAILABLE	FUTURE
ND SOURC	385200-3 2002 Ho	omeland Defense Bonds (Series 3)		cho Improvemen	ts		\$ 909,445	
FUN		FUND GRAND TOTAL	B-No.	B-30222A			ACTUAL \$ 909,445	PROJECTED
VALIDATION		John DePazos Project Manager: Capital Improvements Elia Nunez (CIP Team Leader) Design: Capital Improvements Eric Rush Senior Construction Manager N/A Project Manager: Capital Improvements Edwige De Crumpe Program Control Manager N/A Assistant Director: Capital Improvements N/A Director: Albert Sosa, PE Director: Capital Improvement Whitaker / Capital Improvements		get	Signature Signature Signature Director: Budg Signature Signature Signature	et A	Date:	7/4/11 7/8/11 7/13/11
Notes		F by Capital Improvements Program F			_7/	20/U Wu Date Receive	de Signature or Init	ials

Executed PAF MUST be electronically distributed to the following individuals:

Director of the Client Department, Yvette Smith, Edwige De Crumpe, Senior Project Manager and Project Manager.

CONSTRUCTION COST ESTIMATE

CALLE OCHO beautification - East of SW 37th Ave - Median and Landscape Improvements

Project Length: 5280 LF Full Reconst. Length: 0 LF R/W Width: 70 LF 0 LF Existing Sidewalk: 0 LF 6 LF Prop. Sidewalk: 6 LF Existing Pvmt. Width: 24 LF Prop. Pavmt. Width: 0 LF

Left Side Right Side Left Side Right Side

Spread Rate:

165 LB/SY

Median Length770 LFMedian Width8 LF

Notes:

Scope includes grassed/landscape median within the limits. In addition, new trees will be proposed within the sidewalks where trees are missing. New benches and trash receptacles can be added throughout for uniformity.

Unit Prices Source:

Average unit price from FDOT Market Average Unit Price From January 2010

Pay Item Number	Description	Units	Quantity	Unit Price	Cost
	Clearing and Grubbing	LS	1.00	\$50,000.00	\$50,000.00
	Milling Existing Asphalt Pavement	SY	2054	\$3.00	\$6,162.00
	Asphaltic Conc.	TN	169.5	\$120.00	\$20,334.60
	Concrete Curb & Gutter, Type F	LF	1540	\$19.00	\$29,260.00
	Concrete Sidewalk (6" Thick)	SY	889	\$45.00	\$40,000.00
	Gateway Signage	EA	1	\$80,000.00	\$80,000.00
	Trash Receptacles	EA	20	\$600.00	\$12,000.00
	Benches 6' Long	EA	20	\$750.00	\$15,000.00
	Landscape for Median Including Trees &Shrubs	SF	6160	\$20.00	\$123,200.00
	Landscape Trees for Sidewalk	EA	80	\$1,200.00	\$96,000.00
	Crosswalk Improvements	EA	12	\$3,200.00	\$38,400.00

Subtotal \$510,356.60

Permits (2%) \$10,207.13 Maintenance of Traffic (15%) \$76,553.49 Mobilization (10%) \$51,035.66

Contingency (10%) \$51,035.66

Subtotal \$699,188.54

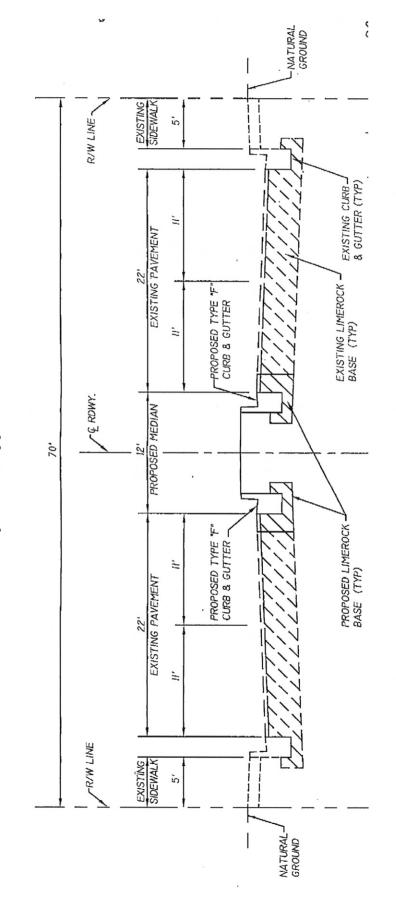
Design and Administration (30%) \$209,756.56

Project Grand Total \$908,945.10

Calle Ocho Beautification – East of 37th Ave Median and Landscape Improvements

between SW 37th Ave and SW 27th Ave

Proposed Typical Section



Project Name: Calle Ocho Beautification – East of 37th Ave Median and Landscape Improvements

Limits: SW 8th Street between SW 37th Ave and SW 27th Ave



CAPITAL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM SCOPE: - ROOF REPLACE MENT -WATERPROOFING EXTERIOR BLOCK TUCLUDE 1. DATE: 9/22/11 NAME OF PROJECT: VIRRICK PARK GYMNASIUM IMPROVEMENTS INITIATING DEPARTMENT/DIVISION: Parks & Recreation INITIATING CONTACT PERSON/CONTACT NUMBER: Nelson Cuadras (305) 416-1254 C.I.P. DEPARTMENT CONTACT: CIP/PROJECT NUMBER: B-35853B RESOLUTION NUMBER: 2. BUDGETARY INFORMATION: Are funds budgeted? YES NO LOING PARATES TOTAL DOLLAR AMOUNT: \$150,000 SOURCE OF FUNDS: Homeland Defense Bond Series 2 - Neighborhood Park Improvements ACCOUNT CODE(S): 331419 □NO If grant funded, is there a City match requirement? YES EXPIRATION DATE: Are matching funds budgeted? YES NO Account Code(s): Estimated Operations and Maintenance Budget 3. SCOPE OF PROJECT: Individuals / Departments who provided input: DESCRIPTION OF PROJECT: Remove and replace the existing roofing with like products. New roof to consist of modified bitumen build up roof over lightweight insulting concrete over ridged insulation boards. LOCATION: 3255 SW Plaza Street Approved by Audit Committee? ☐ YES ☐ NO ☐ N/A DATE APPROVED: Approved by Bond Oversight Board? YES NO N/A DATE APPROVED: 9/22/11 YES NO NA DATE APPROVED: Approved by Commission? Revisions to Original Scope? YES NO (If YES see Item 5 below) Time Approval 6 months 12 months Date for next Oversight Board Update: 4. CONCEPTUAL COST ESTIMATE BREAKDOWN Has a conceptual cost estimate been developed based upon the initial established scope? YES NO If yes, DESIGN COST: CONSTRUCTION COST: YES NO Is conceptual estimate within project budget? If not, have additional funds been identified? Source(s) of additional funds: Approved by Commission? ☐ YES ☐ NO ☐ N/A DATE APPROVED: YES NO NA DATE APPROVED: Approved by Bond Oversight Board? 5. REVISIONS TO ORIGINAL SCOPE Individuals / Departments who provided input: _ Justifications for change: Description of change: _ YES NO Fiscal Impact HOW MUCH? Have additional funds been identified? ☐ YES ☐ NO Source(s) of additional funds: Time impact YES NO N/A DATE APPROVED: YES NO N/A DATE APPROVED: Approved by Commission? Approved by Bond Oversight Board? 6. COMMENTS:

APPROVAL: DATE: _ 9/22/11 BOND OVERSIGHT BOARD

CITY OF MIAMI, FLORIDA INTER-OFFICE MEMORANDUM

TO:

Albert Sosa, P.E.

DATE: 9/20/11

FILE:

Director

Department of Capital Improvements

SUBJECT: P.A.F. for Virrick Park

Gymnasium Improvement

FROM: Nelson Cuadras

REFERENCES: Project B-35853B

Senior Construction Manager

Department of Capital Improvements

ENCLOSURES: P.A.F.

Description:

P.A.F.to submit to the Bond Oversight Board which includes funding to remove and replace the existing Gymnasium roof.

Justification:

The Gymnasium roof is in poor shape and leaks when it rains.

Funding:		

Homeland Defense Bonds (Series 2) \$150,000.00

Total funding: \$150,000.00

CC.

Edwige de Crumpe Marcia Lopez Yogesh Shah Mayren Franco



CIP 🗸	Date Prepared:	20-Sep-2011
NON-CIP	VERSION	ORIGINAL

			PROGRAM 331-Par	ks and l	Recreation	on AREA				2-R	ecreation & Cu	lture	
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щ							130,000	
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	Approved by:	Project Manager: Capital Improvements N/A			Signature		Date	
	Approved by:	Team Leader Design: Capital Improvements			Signature	1		9 2- 11
>	Approved by:	Nelson Cuadras			Signature	la lua	de Date	9-20-11
10 N	Schedule Verified By:	Senior Construction Manager N/A			Olgrandre		Date	
A TI		Project Manager: Capital Improvements			Signature			
0	Reviewed by:	Edwige De Crumpe 9 9 2c	Yvette Smith Administrator: Bud	inet	Director: Budg	et / a	Date	/ /
VAL	Verified by:	Jeovanny Rodriguez, PE	Administrator. Bud	iget	Director, Dady	SAL	Date	4/20/11
	verified by.	Assistant Director: Capital Improvements	X		Signature	100	1	1
	Authorized by :	Director: Parks & Recreation	-V		Signature		Date	:
	Authorized by : Albert Sosa, PE						Date	: 9ta/11
		Director: Capital Improvement			Signature	1	,	loitit di-
		Whitaker / Capital Improvements 8th Flo		0 " '		1 1 (M	Inititels
es	Receipt of PA	F by Capital Improvements Program	Public Relations	Goordinator	9	120/11/	1 Waller	N Col
Notes	Project	t MUST be Presented to the Bond	Oversight Boar	<u>rd</u>		Date Receive	ed / Signature or I	nitials

Executed PAF MUST be electronically distributed to the following individuals:

Director of the Client Department, Yvette Smith, Edwige De Crumpe, Senior Project Manager and Project Manager.

Virrick Park Gymnasium Improvements - Roof Repair





CAPITAL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM



1. DATE: 9/22/11 DISTRICT:2 NAME OF PROJECT: LITTLE RIVER WATERFRONT PARK INITIATING DEPARTMENT/DIVISION: Parks & Recreation INITIATING CONTACT PERSON/CONTACT NUMBER: Collin Worth (305) 416-1022 C.I.P. DEPARTMENT CONTACT: RESOLUTION NUMBER: CIP/PROJECT NUMBER: B-50722
2. BUDGETARY INFORMATION: Are funds budgeted? TOTAL DOLLAR AMOUNT: \$675,000 of which \$75,000 is Homeland Defense
SOURCE OF FUNDS: Homeland Defense Bond Series 2 – Neighborhood Park Improvements ACCOUNT CODE(S): 331419
If grant funded, is there a City match requirement? YES NO AMOUNT: EXPIRATION DATE: Are matching funds budgeted? YES NO Account Code(s): Estimated Operations and Maintenance Budget
3. SCOPE OF PROJECT: Individuals / Departments who provided input: DESCRIPTION OF PROJECT: Phase I: Purchase and Sale Agreement, between the City of Miami and Manatee Bend, LLC for the acquisition of the property for the development of Little River Waterfront Park. Phase II: Seawall restoration and bulldog of a floating dock/kayak launch.
LOCATION: 457-485 NE 77 Street Road
ADA Compliant? XYES NO N/A
Approved by Audit Committee?
4. CONCEPTUAL COST ESTIMATE BREAKDOWN Has a conceptual cost estimate been developed based upon the initial established scope? DESIGN COST: CONSTRUCTION COST: Is conceptual estimate within project budget? If not, have additional funds been identified? Source(s) of additional funds: YES NO NO
Approved by Commission? YES NO N/A DATE APPROVED: Approved by Bond Oversight Board? YES NO N/A DATE APPROVED:
5. REVISIONS TO ORIGINAL SCOPE Individuals / Departments who provided input:
Justifications for change:
Description of change:
Fiscal Impact
Time impact Approved by Commission? Approved by Bond Oversight Board?
APPROVAL: DATE: 9/22/11 BOND OVERSIGHT BOARD
Enclosures: Back-Up Materials X YES NO

CITY OF MIAMI, FLORIDA

INTER-OFFICE MEMORANDUM

To: Albert Sosa, P.E., Director

Date:

September 20, 2011

File: B- 50722

Capital Improvements Program

Subject: Little River Waterfront Park

Project Analysis Form (PAF)

References:

From: Collin Worth, Project Manager

Capital Improvements Program

Enclosures: Project Analysis Form (PAF)

The above project requires the following:

Description:

The scope of work consists primarily of the following.

- Purchase parcels at 457-485 NE 77th Street Road
- Permitting and design of a floating dock/kayak launch
- Restoration to existing seawall

Justification:

Funds art to be used for the City of Miami to purchase waterfront property along the Little River to create park space from 457-487 NE 77th St Rd. Project funds will be used for development of the purchased land to develop the Little River Waterfront Park including shoreline restoration, creation of a floating dock/kayak launch.

Funding:

A breakdown of the total funding of \$675,000 is as follows:

- Pending Commission Approval and Award \$75,000
- Award 1350 Contribution from Special Revenue \$600,000

The \$600,000 will be used for purchase of parcels along the Little River. The estimated \$75,000 will be used for park development including design, permitting, construction costs as well as CIP management costs.

Cc:

Elia Nunez, P.E., Sr. Project Manager Capital Improvements Program Yvette Smith, Budget Analyst, Budget Department



PROJECT ANALYSIS FORM

Capital Improvements & Transportation

 CIP ✓
 Date Prepared:
 20-Sep-2011

 NON-CIP ☐
 VERSION
 ORIGINAL

2-Recreation & Culture PROGRAM 331-Parks and Recreation AREA PROJECT NAME: Little River Waterfront Park PROJECT NO: B-50722 ADDRESS / LOCATION: 457-485 NE 77 Street Road, Miami DISTRICT: PROJECT CONTRACTED COST: PROJECT TEAM: Vertical CURRENT PROJECT EST. COST: \$ 675,000.00 CATEGORY: Parks and Recreation CLIENT DEPT: 58-P&R-Parks and Recreation CURRENT FUNDS: \$ 600,000.00 CLIENT CONTACT: Ernest Burkeen TEL.: (305) 416-1253 **FUTURE FUNDS:** (75,000.00) TEL.: 305-4161022 FUND SHORTFALL: \$ DESIGN MANAGER: Collin Worth (CIP) CONSTR. MANAGER: Daniel Newhoff TEL.: 305-416-5962 PROCUREMENT: Conventional **DESIGN SCHEDULE BID SCHEDULE CONSTRUCTION SCHEDULE ESTIMATED** ACTUAL **ESTIMATED** ACTUAL **ESTIMATED** ACTUAL ADV: START: 10/14/2011 ADV: START: START: 10/14/2011 START: END: 1/15/2012 END: AWARD: AWARD: END: 1/15/2012 END:

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PROJECT SCOPE	Little River Waterfront Pa Phase II: Seawall restora Operating Cost Asso Client Approval: Madelin	tion and building of a floating dock/kayak la ociated with Project:		YEAR 2			YEAR 5	year 6
	Acting I	Director Public Facilities		Signature				
		nt Lands Acquisition) I Defense Interest Pending Commis	sion Approval.					
-							AVAILABLE	FUTURE
CES		AWARD NAME AND NU	IMBER					
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	Initiated by:	Collin Worth Project Manager: Capital Improvements Marcel Douge			Signature	Was	Date:	9/20/11
2	Approved by:	Team Leader Design: Capital Improvements N/A Team Leader Cosntruction: Capital Improvements	nents		Signature Signature		Date:	
110N	Schedule Verified By:	N/A			Signature		Date:	
IDA	Bayiawad by	Project Manager: Capital Improvements Edwige De Crumpe 999011	Yvette Smith		Director: Budg	get	Date:	
ALI	Reviewed by:	Program Control Manager	Administrator: Bud	iget		,		
VALI	Verified by:	Program Control Manager N/A	Administrator: Bud	iget	Signature		Date:	
VALI		Program Control Manager	Administrator: Bud	ger			Date:	
VALI	Verified by:	N/A Assistant Director: Capital Improvements Madeline Valdes Acting Director Public Facilities Albert Sosa, PE	Administrator: Bud	get	Signature Signature			
VALI	Verified by: Authorized by : Authorized by :	N/A Assistant Director: Capital Improvements Madeline Valdes Acting Director Public Facilities		get	Signature		Date:	Inititals

Executed PAF MUST be electronically distributed to the following individuals:

Director of the Client Department, Yvette Smith, Edwige De Crumpe, Senior Project Manager and Project Manager.

CAPITAL IMPROVEMENTS PROGRAM

PROJECT OVERVIEW FORM



COMPLETED

1. DATE: <u>2/22/11</u>	DISTRICT: 2
	(AL) MANATEE BAY PARK APPRAISAL
INITIATING DEPARTMENT/DI	I/CONTACT NUMBER: Robert Weinreb (305) 250-5404
C.I.P. DEPARTMENT CONTACT:	
RESOLUTION NUMBER:	CIP/PROJECT NUMBER: B-39910P
2. BUDGETARY INFORMATION:	Are funds budgeted? YES NO If yes,
TOTAL DOLLAR AMOUNT: \$3,400	
SOURCE OF FUNDS: Homeland Def ACCOUNT CODE(S): 311712	fense Series 3 District 2 Neighborhood Quality of Life Improvements
If grant funded, is there a City match rec	EXPIRATION DATE:
Are matching funds budgeted? YES Estimated Operations and Maintenance	S NO Account Code(s):
3. SCOPE OF PROJECT:	
Individuals / Departments who provide	d input:
DESCRIPTION OF PROJECT: Appra	uisal services for potential park space. (Proposed grant for potential purchase D Waterways and additional funding from Biscayne Bay/Miami River Land
LOCATION: <u>Foilo Nos.: 01-3207-040</u> 01-3207-040-0341 (485 NE 77 Street Ro	-0320, 01-3207-040-0330 (465 NE 77 Street Road), 01-3207-040-0340, and ad)
ADA Compliant? YES NO	N/A
Approved by Audit Committee?	☐ YES ☐ NO ☒ N/A DATE APPROVED: 2/16/11
Approved by Bond Oversight Board?	¥YES NO N/A DATE APPROVED: 2/22/11
Approved by Commission?	YES NO N/A DATE APPROVED:
Revisions to Original Scope?	YES NO (If YES see Item 5 below)
Time Approval 6 months 12 mc	
4. CONCEPTUAL COST ESTIMAT	
	eloped based upon the initial established scope? \(\subseteq \text{YES} \subseteq \text{NO} \) If yes,
DESIGN COST: CONSTRUCTION COST:	
Is conceptual estimate within project but	dget? YES NO
If not, have additional funds been identification of additional funds:	fied? YES NO
Approved by Commission?	YES NO NA DATE APPROVED:
Approved by Bond Oversight Board?	YES NO N/A DATE APPROVED:
5. REVISIONS TO ORIGINAL SCO	
Individuals / Departments who provided	1 input
Description of change:	
Fiscal Impact	YES NO HOW MUCH?
Have additional funds been identified? Source(s) of additional funds:	YES NO
Time impact	
Approved by Commission?	☐ YES ☐ NO ☐ N/A DATE APPROVED:
Approved by Bond Oversight Board? 6. COMMENTS:	TES NO NATE APPROVED:
6. COMMEN 15:	
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ADDROVAL XIVI KINE	DATE: 2/22/11
BOND OVERSIGHT BOARD	DATE:
V	Enclosures: Back-Up Materials XYES NO
	L.Y

Lopez, Marcia

From:

Bustamante, Aldo

Sent:

Tuesday, February 22, 2011 9:56 AM

To:

Bravo, Alice

Cc:

Lopez, Marcia; Sosa, Albert; Jackson, Robin Jones; Valdes, Madeline

Subject:

FW: Request for Purchase Order for Manatee Bay Park Appraisal- Palm Grove

Attachments:

MX-M450N 20110118 162658.pdf

To all,

In follow up to last week's meeting Robin has requested I forward this information to you all to incorporate into Bond

Counse meeting tonight. Thanks!

Respectfully Submitted,

Aldo Bustamante

Real Estate Manager

Public Facilities/Asset Management

City of Miami

444 SW 2nd Avenue, 3rd Floor

Miami, Florida 33130

Email: abustamante@miamigov.com

From: Valdes, Madeline

Sent: Thursday, February 17, 2011 5:00 PM

To: Bravo, Alice

Cc: Crapp Jr., Tony; Blondet, Lillian; Bustamante, Aldo; Espitia, Don; Dziedzic, Mirtha; Robertson, Kenneth

Subject: Request for Purchase Order for Manatee Bay Park Appraisal- Palm Grove

Dear Alice,

Please issue a purchase order to Mark J. Quinlivan, MAI to appraise the sites identified under folio numbers:

01-3207-040-0320

01-3207-040-0330

01-3207-040-0340

01-3207-040-0341

Attached is the scope of work and the bid tabulation to be included in the requisition. The price of the appraisal as quoted is \$3,400.00. If you need anything further to process the requisition, please advise immediately as this is a priority for the district commissioner. Thank you,

Sincerely,

Madeline Valdes, Director City of Miami Department of Public Facilities 444 SW 2nd Avenue, Suite 325 Miami, FL 33130 (305)416-1461 bus. (305)416-2156 fax mvaldes@miamigov.com From: Nelson, Ron

Sent: Thursday, February 17, 2011 11:45 AM **To:** Jackson, Robin Jones; Valdes, Madeline

Cc: Mayor, Patricia; Sarnoff, Marc (Commissioner); Plasencia, William

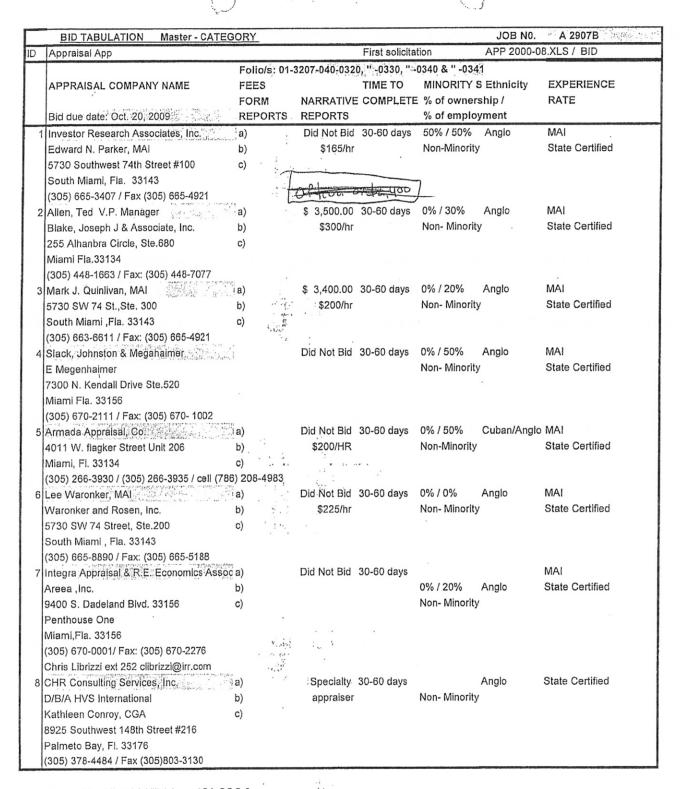
Subject: Funding for Manatee Bay Park - Palm Grove

The District 2 Office authorizes the use of D2 Quality of Life Bond dollars in the amount of \$3,400 to pay for the appraisal of the properties proposed to create the Manatee Bay Park site. If the site is not purchased thus rendering the use of D2 Quality of Life Bond dollars inappropriate the D2 Office will reimburse the D2 Quality of Life Bond funds from the D2 Office Budget.

Best regards

Ron Nelson

Chief of Staff Commissioner Marc D. Sarnoff City of Miami District 2 (305) 250-5334



Prepared by: Miguel A.Villalobos, ASA,CG C & Alex Farias, REA



APPRAISAL ASSIGNMENT

Job Number:

A - 2907B

Category of Work:

"A"

Property/s:

See Addresses & Folio Numbers Below

Lot Size:

Refer to each Individual folio below.

Site data

All 4 properties listed below are Vacant Land Lots.

Addresses, Folios &

Current Zoning:

Address	Folio	Zoning	Project
457 NE 77 St.Rd. 465 NE 77 St.Rd.	01-3207-040-0320 -01-3207-040-0330 -01-3207-040-0340	R-4 R-4	A-2907B A-2907B
		R-4	A-2907B
485 NE 77 St.Rd.	01-3207-040-0341	R-4	A-2907B

Please verify the recent rezoning for this property. See City of Miami Web site http://citvnet/citvorg.htm

Type of Appraisal:

Narrative, self-contained report. You may include in a single report all 4 properties.

Number of copies:

Four bound copies signed and certified.

Time to Complete: City Contact Person:

The appraisal report must be completed no later than 30 days after authorization. Miguel A. Villalobos at (305) 416 -- 1460. Or Alejandro Farias (305) 416-1452.

PURPOSE OF THE APPRAISAL:

1. Estimate the "Market Value" of existing land.

THE APPRAISAL REPORT SHOULD INCLUDE THE FOLLOWING:

The appraisal report shall be performed in compliance with the professional services agreement with the City of Miami for appraisal services.

2) The appraisal report must consider all three approaches to value and provide an explanation to the weight given to each approach in arriving at the final reconciliation of value. In the event an approach is not used, please provide justification.

3) In calculating the Market Data, the appraiser should analyze and provide current local market data and submit adjustments tables of comparables.

- 4) If utilizing a Land Sales Comparable Table to calculate Sales Price per Square Foot, please provide line item adjustments in a matrix format for a better understanding of the Summary and Land Value Correlation conclusion.
- 5) Provide source and proof of capitalization rate for the income approach to value in local market versus other markets when applicable.

6) Provide Market Data as if taxable property.

- 7) The appraisal report should be in compliance with the current Uniform Standard of Professional Appraisal Practice (USPAP) according to Section 475, Part II, of the Florida Statutes.
- 8) The City of Miami reserves the right to review the appraisal report and submit its comments. The final report will be due five days after the appraisal is reviewed by City's staff.

Note: All calculation must be explicit. Show all steps used to arrive for any calculation. All data in this sheet must be verified by the appraiser, if ay discrepancy, please call this office at 305 416-1460

6/2/2010

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Florida Department of

Memorandum

Environmental Protection

NOTICE OF BOARD ACTION

TO:	Office of the Secretary Office of Coastal and Aquatic Managed Areas Office of General Counsel Office of Greenways and Trails District Office Division of Recreation and Parks Division of Water Resource Management					
	Division of State Lands					
FROM:	Katie Flanagan, Director Office of Cabinet Affairs					
ITEM # Substitute Item 5						
TITLE: City of Miami Land Acquisition Priority List/Biscayne Bay/Miami River Lan Acquisition Trust Fund						
CABINET MI	EETING DATE: May 11, 2010					
ACTION:	Approved without objection.					
If requir	Board of Trustees' Action Required ed, date to be taken to Board of Trustees: <u>Upon re</u> BOT as a negative response memo or formal item		ubmit the City's	acquisition		
	Follow-Up Needed nts: <u>City of Miami to submit an acquisition status r</u>	eport to DSL w	ithin 12 mos. (N	<u>1ay 2011).</u>		
MEMBERS:						
	(ED) LOD	Present	Absent			
	VERNOR ORNEY GENERAL	X				
	EF FINANCIAL OFFICER	X				
<u></u>	MMISSIONER OF AGRICULTURE	X				
(0)	ANIBOTOTICK OF AGRICULT ONE	1]	J		

The above action was taken on the subject division agenda item at today's meeting. Will you please see that the information is provided to appropriate staff for further processing/handling of the matter and that the formal action as noted is made a part of the division's master file.

Please contact me immediately if you have any questions relating to the item's action as noted (245-2024). Thank you for your cooperation.

KF/jm



Florida Department of Environmental Protection

Marjory Stoneman Douglas Building 3900 Commonwealth Boulevard Tallahassee, Florida 32399-3000 Charlie Crist Governor

Jeff Kottkamp Lt. Governor

Michael W. Sole Secretary

STATE OF FLORIDA COUNTY OF LEON

CERTIFICATE

I, Katie Flanagan, do hereby certify that the Governor and Cabinet, sitting as the Board of Trustees of the Internal Improvement Trust Fund of the State of Florida, met on May 11, 2010 and approved the following Substitute Item 5 on the agenda for that date.

Substitute Item 5 City of Miami Land Acquisition Priority List/Biscayne Bay/Miami River Land Acquisition Trust Fund

REQUEST: Approval of the City of Miami's priority list of proposed land acquisitions.

COUNTY: Miami-Dade

APPLICANT: City of Miami (City), a municipal corporation of the State of Florida

LOCATION: Section 07, Township 53 South, Range 42 East Section 35, Township 53 South, Range 41 East

STAFF REMARKS: The Department of Environmental Protection (DEP) received a request from the City for approval of its priority list of proposed land acquisitions located within the corporate City limits and adjacent to Biscayne Bay or the Miami River, as required by the Agreement and Release of Deed Restrictions and Reverter (Agreement) approved by the Board of Trustees on October 1, 1985, to be purchased using monies from the Biscayne Bay/Miami River Land Acquisition Trust Fund (Trust Fund).

Background

In 1949, the Board of Trustees conveyed to the City approximately 1,555 acres adjacent to Bayfront Park as more particularly described in Deed No. 19447. This deed contained certain restrictions that required these lands be used solely for public purposes and provided that any violation of these restrictions would cause title to the property to revert to the Board of Trustees. In July 1985, the City leased a portion of land under this deed, approximately 12.9 acres, to Bayside Center Limited Partnership, on behalf of Rouse-Miami, Incorporated, which provided 200,000 square feet of new commercial and public space for a waterfront specialty center and parking garage. So as not to activate the reverter clause contained in the underlying deed as a result of the City's lease to Bayside Center Limited Partnership, the Board of Trustees, on August 20, 1985, released certain deed restrictions on those 12.9 acres at the City's request.

Certificate for Substitute Item 5 May 11, 2010 Trustees' Agenda Page Two

On October 1, 1985, the Board of Trustees approved a request from the City for a 7.4 percent 'stream-of-revenue' from the annual rents received by the City to be placed in the Trust Fund established by the City. The Trust Fund would serve as an ongoing source of funds to purchase real property adjacent to the Miami River and Biscayne Bay in order to provide public access to and public enjoyment of these water bodies. The Agreement was executed on October 21, 1985 and required the City to develop a priority list of proposed land acquisitions within the corporate limits of the City adjacent to Biscayne Bay or the Miami River subject to Board of Trustees' approval. The first acquisition was to be the Barnacle Addition in Coconut Grove, commonly referred to as the "Commodore Bay Tract". The Barnacle Addition was added to the Conservation and Recreation Lands (CARL) list in 1986, however, the City was unsuccessful in acquiring this parcel and it was subsequently developed. The current balance in the Trust Fund, maintained by the City, is approximately \$1.5 million.

Priority List

- 1. 485 NE 77 Street Road, Miami, FL Approximately 1.2 acres on Little River consisting of vacant but vegetated land with approximately two dozen mature canopy trees (oaks, gumbo limbos). The site has approximately 250 feet of river frontage and 300 feet of street frontage. The Little River is a significant manatee congregation area and acquisition of this property will afford the public an opportunity to observe manatees from the shore without disrupting their behavior. The current asking price is \$635,000.
- 2. 109 SW South River Drive, Miami, FL Approximately 0.21-acre on Miami River consisting of vacant land adjacent to the 1st Street Bridge. The City of Miami owns a small parcel on the north side of the bridge. The current asking price is \$425,000.

The City has expressed that these parcels will be utilized for public parks. The City Commission approved the allocation of funds for these parcels by resolution on March 25, 2010.

In support of the City's efforts, Commissioner T. Spencer Crowley from the Florida Inland Navigation District (FIND) has suggested that the City apply to FIND's Waterways Assistance Program (WAP) for financial assistance. WAP authorizes FIND matching grants of 25 percent for land acquisition and 50 percent for the cost of site improvements such as shoreline stabilization. This would allow the City to leverage the Trust Fund to the fullest extent possible. The City made application to FIND on April 1, 2010.

Recommendation

DEP is recommending that the Board of Trustees approve the priority list submitted by the City. Although parcel one on the priority list is not adjacent to the Miami River or Biscayne Bay, this parcel is located on the Little River and is within the Biscayne Bay Aquatic Preserve. Acquisition of these parcels will increase public access to and public enjoyment of these water

Certificate for Substitute Item 5 May 11, 2010 Trustees' Agenda Page Three

bodies as contemplated in the October 1985 agenda item and the Agreement. The City shall provide a status report of its progress to DEP within 12 months from the Board of Trustees' approval of the priority land acquisition list. DEP shall present the report to the Board of Trustees in the form of a negative response memo or formal agenda item.

(See Attachment 5, Pages 1-20)

RECOMMEND APPROVAL

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the Seal of the Board of Trustees of the Internal Improvement Trust Fund on this 11th day of May A.D., 2010.

Office of Cabinet Affairs

SEAL



File Number: 10-00255

City of Miami

Legislation

Resolution: R-10-0142

City Hall 3500 Pan American Drive Miami, FL 33133 www.miamigov.com

Final Action Date: 3/25/2010

A RESOLUTION OF THE MIAMI CITY COMMISSION, WITH ATTACHMENT(S), AUTHORIZING THE CITY MANAGER TO SUBMIT AN APPLICATION FOR GRANT FUNDING TO THE FLORIDA INLAND NAVIGATION DISTRICT WATERWAYS ASSISTANCE PROGRAM, IN SUBSTANTIALLY THE ATTACHED FORM, IN A TOTAL AMOUNT NOT TO EXCEED \$185,000 FOR THE LITTLE RIVER WATERFRONT PARK ACQUISITION PROJECT ("PROJECT"); AUTHORIZING THE ALLOCATION OF THE CITY OF MIAMI'S REQUIRED MATCHING FUNDS FOR SEVENTY-FIVE PERCENT (75%) OF THE PROJECT COSTS, IN AN AMOUNT NOT TO EXCEED \$555,000 TO BE PROVIDED BY THE BISCAYNE BAY/MIAMI RIVER LAND ACQUISITION TRUST FUND; FURTHER AUTHORIZING THE CITY MANAGER TO EXECUTE ANY OTHER NECESSARY DOCUMENTS FOR THE SUBMISSION OF SAID GRANT APPLICATION FOR FISCAL YEAR 2010-2011.

WHEREAS, the City of Miami ("City") wishes to provide waterfront public park areas along the Little River ("Project"); and

WHEREAS, the total cost of the Project is estimated not to exceed \$740,000; and

WHEREAS, the City wishes to apply for grant funding from the Florida Inland Navigation District ("FIND") in the amount of \$185,000 or twenty-five percent (25%) of the total Project cost; and

WHEREAS, the City is allocating the required matching funds for seventy-five percent (75%) of the total Project costs, in an amount not to exceed \$555,000 from the Biscayne Bay/Miami River Land Acquisition Trust Fund;

NOW, THEREFORE, BE IT RESOLVED BY THE COMMISSION OF THE CITY OF MIAMI, FLORIDA:

- Section 1. The recitals and findings contained in the Preamble to this Resolution are adopted by reference and incorporated as if fully set forth in this Section.
- Section 2. The City Manager is authorized{1} to submit an application for grant funding to the FIND Waterways Assistance Program, in an amount not to exceed \$185,000 for the Project.
 - Section 3. The City further certifies to FIND the following matters:
- (1) The City accepts the terms and conditions set forth in FIND Rule 66B-2 F.A.C., which outlines the Waterways Assistance Program and which will be a part of the Project Agreement for any assistance under this proposal;

- (2) The City is in complete accord with the proposal and agrees to carry out the program in the manner described in the proposal and any plan and specifications attached thereto; unless prior approval for any change has need received from FIND;
- (3) The City has the ability and intention to finance its share of the cost of the Project and that the Project will be operated and maintained at the expense of the City for public use;
- (4) The City will not unlawfully discriminate against any person on basis of race, color or national origin in the use of any property or facility acquired or developed pursuant to this proposal, and shall comply with the terms and intent of the Title VI of the Civil rights Act of 1964, P.L. 88-352 (1964) and design and construct all facilities to comply fully with statutes relating to accessibility by handicapped persons as well as other federal, state and local laws, rules and requirements;
- (5) The City agrees to maintain adequate financial records for the proposed Project to substantiate claims for reimbursements; and
- (6) The City will make available to FIND, if requested, a post-audit of expenses incurred on the Project prior to, or in conjunction with, request for the final (10%) of the funding agreed to by FIND.
- Section 4. The allocation of the City's required matching funds for seventy-five (75%) of the Project costs, in an amount not to exceed \$555,000 from the Biscayne Bay/Miami River Land Acquisition Trust Fund, is authorized.
- Section 5. The City Manager is further authorized[1] to execute any other necessary documents for the submission of said grant application for Fiscal Year 2010-2011.
- Section 6. This Resolution shall become effective immediately upon its adoption and signature of the Mayor.{2}

Footnotes:

- {1} The herein authorization is further subject to compliance with all requirements that may be imposed by the City Attorney, including but not limited to those prescribed by applicable City Charter and Code provisions.
- {2} If the Mayor does not sign this Resolution, it shall become effective at the end of ten calendar days from the date it was passed and adopted. If the Mayor vetoes this Resolution, it shall become effective immediately upon override of the veto by the City Commission.

(Potential) Manatee Bay Park Appraisal









HD/NIB MOTION 11-07

A MOTION TO RECONSIDER THE PREVIOUS MOTION TO DEFER.

MOVED:

D. Berley

SECONDED:

M. Cruz

ABSENT:

R. Aedo, P. Perez-Cisneros, A. Sumner

AYE:

N. Alvarado, D. Berley, E. Broton, M. Cruz, H. Goa, R. Lambert, R. Powers,

M. Sardiña Mann, J. Solares, D. Willig, H. Zayas-Bazan

NO:

O. Travieso

Note for the Record: The motion passed 11-1.

HD/NIB MOTION 11-08

A MOTION NOT TO FUND 1814 BRICKELL AVENUE PARK.

MOVED:

E. Broton

SECONDED:

D. Berley

ABSENT:

R. Aedo, M. Cruz, P. Perez-Cisneros, A. Sumner

AYE:

N. Alvarado, D. Berley, E. Broton, H. Goa, R. Lambert, R. Powers, M. Sardiña Mann,

J. Solares, O. Travieso, D. Willig, H. Zavas-Bazan

Note for the Record: The motion passed 11-0.

2. Manatee Bay Park Appraisal

NAME OF PROJECT: (POTENTIAL) MANATEE BAY PARK APPRAISAL

TOTAL DOLLAR AMOUNT: \$3,400

SOURCE OF FUNDS: Homeland Defense Series 3 District 2 Neighborhood Quality of Life Improvements

ACCOUNT CODE(S): 311712

DESCRIPTION OF PROJECT: Appraisal services for potential park space. (Proposed grant for potential purchase of land would be provided through FIND Waterways and additional funding from Biscayne

Bay/Miami River Land Acquisition Trust Fund)

LOCATION: Foilo Nos.: 01-3207-040-0320, 01-3207-040-0330 (465 NE 77 Street Road), 01-3207-040-0340,

and 01-3207-040-0341 (485 NE 77 Street Road)

HD/NIB MOTION 11-09

A MOTION TO FUND MANATEE BAY PARK APPRAISAL.

MOVED:

E. Broton

SECONDED:

M. Sardiña Mann

ABSENT:

R. Aedo, M. Cruz, P. Perez-Cisneros, A. Sumner

AYE:

N. Alvarado, D. Berley, E. Broton, H. Goa, R. Lambert, R. Powers, M. Sardiña Mann,

J. Solares, O. Travieso, D. Willig, H. Zayas-Bazan

Note for the Record: The motion passed 11-0.