## HOMELAND DEFENSE/ NEIGHBORHOOD IMPROVEMENT BOND OVERSIGHT BOARD AGENDA

1/24/12 – 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 DECEMBER 27, 2011.

#### II. OLD BUSINESS:

- 1. Robert King High Park Furniture
- 2. Williams Park Furniture

#### III. NEW BUSINESS:

- 1. Bay of Pigs Park Lighting Design Services
- 2. NW 62 Street West of I-95 Roadway Improvements Design Services
- 3. Freedom Garden Statue Rehabilitation & Park Improvements
- 4. Dinner Key Marina Storage Workshop

#### IV. ADDITIONAL ITEMS:

- Robert Rules
- > 2012 Audit Subcommittee and Regular Meeting Schedules

#### V. CHAIRMAN OPEN AGENDA:

# \_ HOMELAND DEFENSE/ NEIGHBORHOOD IMPROVEMENT BOND OVERSIGHT BOARD MINUTES

12/27/11 - 6:00 P.M. CITY OF MIAMI CITY HALL CHAMBERS 3500 PAN AMERICAN DRIVE MIAMI, FLORIDA 33133

The meeting was called to order at 6:00 p.m., with the following members found to be:

Present:	David Berley Eileen Broton (Vice Chair) Mariano Cruz Henry Goa Ricardo Lambert Pablo Perez-Cisneros Robert Powers Jose Solares (Chair) Albena Sumner
Absent:	Nelson Victor Alvarado David Freedman Maria Sardiña Mann

ALSO PRESENT: Albert Sosa, P.E., Director, CIP Department Jeovanny Rodriguez, Assistant Director, CIP Department Robin Jones-Jackson, Assistant City Attorney Wendy Jaramillo, Administrative Assistant I, CIP Department Marcia Lopez, Public Relations Specialist, CIP Department Teri E. Samuels, Transcriber, Office of the City Clerk

# I. APPROVAL OF THE MINUTES FOR THE MEETINGS OF SEPTEMBER 22, 2011 AND OCTOBER 25, 2011

HD/NIB MOTION 11-52

A MOTION TO APPROVE THE MINUTES FOR THE MEETINGS OF SEPTEMBER 22, 2011 AND OCTOBER 25, 2011.

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

Note for the Record: The motion passed 9-0.

#### II. OLD BUSINESS:

1. Robert King High Park Furniture

Item was deferred pending an opinion from bond counsel.

2. Williams Park Furniture

Item was deferred pending an opinion from bond counsel.

#### III. <u>NEW ITEMS</u>:

1. Caribbean Marketplace Renovations - Construction Services

Caribbean Marketplace Renovations Design Services – Complete

NAME OF PROJECT: <u>CARIBBEAN MARKETPLACE RENOVATIONS – CONSTRUCTION SERVICES</u> INITIATING DEPARTMENT/DIVISION: <u>Parks and Recreation</u> TOTAL DOLLAR AMOUNT: <u>\$1,235,381 of which \$100,000 was previously approved for Design Services;</u> <u>currently requesting \$150,000 for Construction Services</u>

EXPECTED ADDITIONAL SOURCE: Miami Dade County Cultural Affairs Grant \$350,000; City of Miami Parks and Recreational Department Contribution \$120,000

SOURCE OF FUNDS: <u>Homeland Defense Bond Series 1, 2 & 3 – Little Haiti Land Acquisition</u> ACCOUNT CODE(S): <u>331412</u> DESCRIPTION OF PROJECT: <u>The project scope consists of interior demolition and renovation</u>. <u>The repairs</u> include new plumbing, ventilation and electrical systems. LOCATION: <u>5925-27 NE 2<sup>nd</sup> Avenue</u>

A MOTION TO FUND THE CARIBBEAN MARKETPLACE RENOVATIONS - CONSTRUCTION SERVICES.

MOVED:	A. Sumner
SECONDED	: H. Goa
ABSENT:	N. Alvarado, D. Freedman, M. Sardiña Mann
AYE:	E. Broton, H. Goa, R. Lambert, A. Sumner
NO:	D. Berley, M. Cruz, P. Perez-Cisneros, R. Powers, J. Solares

Note for the Record: The motion failed 4-5.

A MOTION TO SECURE THE BUILDING AND DELAY THE PROJECT UNTIL A COMPANY IS BROUGHT IN TO PURCHASE AND/OR MANAGE THE PROPERTY AT SAID COMPANY'S EXPENSE.

MOVED:	R. Powers
SECONDED	D: P. Perez-Cisneros
ABSENT:	N. Alvarado, D. Freedman, M. Sardiña Mann
AYE:	D. Berley, M. Cruz, P. Perez-Cisneros, R. Powers
NO:	E. Broton, H. Goa, R. Lambert, J. Solares, A. Sumner

Note for the Record: The motion failed 4-5.

HD/NIB MOTION 11-53

A MOTION TO DEFER THE ITEM TO A FUTURE MEETING TO RECEIVE MORE INFORMATION ON THE PROJECT.

MOVED:	R. Powers
SECONDED	D: M. Cruz
ABSENT:	N. Alvarado, D. Freedman, M. Sardiña Mann
AYE:	D. Berley, M. Cruz, P. Perez-Cisneros, R. Powers, J. Solares,
NO:	E. Broton, H. Goa, R. Lambert, A. Sumner

Note for the Record: The motion passed 5-4.

#### 1814 Brickell Avenue Park – Additional Funding

NAME OF PROJECT: 1814 BRICKELL AVENUE PARK

INITIATING DEPARTMENT/DIVISION: Capital Improvements Program

TOTAL DOLLAR AMOUNT: \$1,209,889 of which \$1,045,789 was previously requested on 2/22/11; currently requesting \$164,100

Approximately \$100,000 is for onsite Archeological services. The remaining \$64,000 is for additional design and construction services related to the archeological findings.

SOURCE OF FUNDS: Homeland Defense Bond Series 3 - District 2 Neighborhood Quality of Life and Neighborhood Park Improvements

ACCOUNT CODE(S): 311712 and 331419

DESCRIPTION OF PROJECT: The project scope consists of permitting and construction of a new park on a 35,500 SF property. The program includes landscaped areas and elevated landscaped court and children's play area. Scope includes landscaping consisting of groundcover, shrubs and mature trees, decorative concrete hardscaping, benches, picket fencing, site drainage, irrigation and lighting. There is an existing water meter and electrical meter on site.

LOCATION: 1814 Brickell Avenue

#### HD/NIB MOTION 11-54

A MOTION TO FUND 1814 BRICKELL AVENUE PARK - ADDITIONAL FUNDING.

MOVED:	E. Broton
SECONDED	D: H. Goa
ABSENT:	N. Alvarado, D. Freedman, M. Sardiña Mann
AYE:	E. Broton, M. Cruz, H. Goa, R. Lambert, R. Powers, J. Solares, A. Sumner
NO:	P. Perez-Cisneros
ABSTAIN:	D. Berley

Note for the Record: The motion passed 7-1, with one board member abstaining.

#### IV. UPDATES:

1. Fire Station No. 13 Design and Construction Services

Albert Sosa, CIP Director, reported that the construction NTP has been issued. Groundbreaking is anticipated for the coming weeks. The project is coming in below the previous budgeted estimate.

Board Member Powers requested that the neighborhood associations in the area be made aware that construction will be starting soon.

2. Robert King Park New Building & Site Improvements - Complete

Albert Sosa, CIP Director, stated that the project is 100 percent complete. The project came in under budget and there's approximately \$200,000 in project savings that will be either reinvested into the park in additional projects or reallocated to additional improvements.

3. Brickell Park Playground (South of Icon) – Complete

Albert Sosa, CIP Director, reported that the playground was recently completed and is being highly utilized by the residents.

4. Athalie Range Park Soccer/Football Field Improvements – Complete

Albert Sosa, CIP Director, reported that the project was completed and came in under budget by approximately 50 or \$60,000. Those savings are being reinvested into hardening the electrical for that park, which was discussed at the audit subcommittee meeting.

Board Member Berley requested that a tally be maintained of the available HD funds to avoid overspending.

#### V. ADDITIONAL ITEMS:

➢ 2011 Annual Report

HD/NIB MOTION 11-54

A MOTION TO REQUEST THAT ANY PROJECT PROPOSED FOR FUNDING TO THE BOARD INCLUDES A MAINTENANCE COMPONENT THAT OUTLINES THE TOTAL AMOUNT OF FUNDING REQUIRED MAINTAIN THE PROJECT FOR THE FOLLOWING THREE YEARS.

MOVED:D. BerleySECONDED:P. Perez-CisnerosABSENT:N. Alvarado, D. Freedman, M. Sardiña MannAYE:D. Berley, E. Broton, M. Cruz, R. Lambert, P. Perez-Cisneros, R. PowersABSTAIN:H. Goa, J. Solares, A. Sumner

Note for the Record: The motion passed 6-0, with three board members abstaining.

#### V. CHAIRMAN OPEN AGENDA:

HD/NIB MOTION 11-56

A MOTION TO ADJOURN TODAY'S MEETING.

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

Note for the Record: The motion passed 8-0.

CAPITA	AL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM
	5
CORVOT	COMPLETED
C.I.P. DEPARTMENT CONTACT: RESOLUTION NUMBER: C	ION: <u>Parks &amp; Recreation</u> CONTACT NUMBER: <u>Maria Perez (305) 416-1314</u> IP/PROJECT NUMBER: <u>B-35868A</u>
2. BUDGETARY INFORMATION: TOTAL DOLLAR AMOUNT: <u>\$45,000</u>	
SOURCE OF FUNDS: <u>Homeland Defe</u> ACCOUNT CODE(S): <u>311712</u>	ense Bond Series 3 – Soccer Complex Development
If grant funded, is there a City match req AMOUNT: Are matching funds budgeted?YES Estimated Operations and Maintenance 1	EXPIRATION DATE:
3. SCOPE OF PROJECT: Individuals / Departments who provided DESCRIPTION OF PROJECT: For th and wall stand, ten (10) computers and p	d input: e purchase and installation of furniture (see attached detailed list) television rinter, bugler alarm system and fire alarm system.
LOCATION: <u>7025 West Flagler</u>	
ADA Compliant? XES NO	N/A
Approved by Audit Committee?	YES NO N/A DATE APPROVED: <u>9/14/11</u> – No Meeting
Approved by Bond Oversight Board?	YES       NO       N/A       DATE APPROVED: 9/22/11 - Deferred         YES       NO       N/A       DATE APPROVED: 12/27/11 - Deferred         YES       NO       N/A       DATE APPROVED: 12/27/11 - Deferred         YES       NO       N/A       DATE APPROVED: 1/24/12
Approved by Commission? Revisions to Original Scope? Time Approval	YES       NO       N/A       DATE APPROVED:         YES       NO (If YES see Item 5 below)         Date for next Oversight Board Update:
DESIGN COST: CONSTRUCTION COST:	eloped based upon the initial established scope?  YES NO If yes,
Is conceptual estimate within project bud If not, have additional funds been identif Source(s) of additional funds:	ied? YES NO
Approved by Commission? Approved by Bond Oversight Board?	□ YES       □ NO       □ N/A       DATE APPROVED:         □ YES       □ NO       □ N/A       DATE APPROVED:
	PE
Justifications for change:	
Fiscal Impact Have additional funds been identified? Source(s) of additional funds:	□ YES □ NO HOW MUCH? □ YES □ NO
Time impact Approved by Commission? Approved by Bond Oversight Board?	□ YES       NO       N/A       DATE APPROVED:         □ YES       NO       N/A       DATE APPROVED:
6. COMMENTS: On the 9/22/11 meeting, project item was demonth. On the 12/27/11 meeting, project item	ferred pending detailed list of the furniture to be purchased/for the following m was deferred pending an opinion from Bond Counsel.
APPROVAL:	) and
APPROVAL:	<b>DATE:</b> <u>12/27/11</u>

Enclosures: Back-Up Materials X YES NO

11.00	
(AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	
and the second	
CONTR	

#### PROJECT ANALYSIS FORM

CIP 🗸

Date Prepared:

4-Aug-2011

1.1	Capital Im	provements & Ti	ransportation		N	ON-CIP		VE	RSION		ORIGIN	AL
		PROGRAM	331-Parks and	Recreati	on AREA			2-R	ecreation & Cu	lture		
	PROJECT NAME: Ro	bert King High Park	Furniture - D4						PRO	JECT NO:	B-	35868A
A	DDRESS / LOCATION: 702							880		DISTRICT:		4
	PROJECT TEAM: Ver	tical ks and Recreation							ECT CONTRACT		4	5,000.00
-		P&R-Parks and Recreat	tion							T FUNDS: \$		5,000.00
	CLIENT CONTACT: Ern				TEL.: (305) 416-	1253			FUTUR	E FUNDS:		
-	DESIGN MANAGER: Mar	ia Perez			TEL.: 305-416-13	314			FUND SHO	ORTFALL:		
	CONSTR. MANAGER: Mar	ia Perez			TEL.: 305-416-13	314			PROCU	IREMENT:	Con	ventional
	DESIGN	SCHEDULE			BID SCHEDU	LE			CONSTRU	CTION SCHEDU	ILE	
	ESTIMATED	ACTUAL		ESTIN	MATED	A	CTUAL		MATED	A	CTUAL	
S	TART: 7/14/2011	START:		ADV:		ADV:		START:	7/14/2011	START:		
	END: 9/30/2011	END:		AWARD:		AWARD:		END:	9/30/2011	END:		
			Conc	eptual		% Plans	Date:	Bid Open:		Paid to	Date	
			Da	te:		% of Pha	se: 0%	NTP Date:		1 414 10	Date	% Paid
	PRODUCTION PHA	SE (3-DES)		% of	Pre-Design	% of	Current Design	% of	Post-Bid	Design Phas		to Date
	Consultant: 0000 T	o be Assigned	CODE	Const	Est. Design	Const	Estimate	Const		Date	9	
	1 Outside ConsultPr	rime Basic Des. Fee	1.01									
	2 CIP-Design Manage		1.02									
	3 Gen. Production Ph	nase Conting.	1.01									
	4 5											
	6											
	7											
	8											
S	9 10											
ST		DUCTION TOTAL S										
00	PRO	DDUCTION TOTALS										
	CONST. PHASE (4-	CON)			sign Estimated	Curre	nt Construction		Ilts & Change	Constructio		% Paid
TUA	Contractor: 0000 T		CODE	Cons	truction by PM		Estimate		Orders	Paid to	Date	to Date
CT												
A	1 Const. Cost (Prime 2 Const. Contingency		2.00									
9	2 Const. Contingency 3 Permit Fee	Allowance	2.00									
AN	4											
0	5											
TE	6 7											
MA	8											
TIM	9											
ES	CONS	TRUCTION TOTALS	6									
-									struction	0	- 41	0/ Daid
EC		0.50	0005		ed Construction ministration		nt Construction stration Estimate		inistration	Constru Administrati		% Paid to Date
10	CONST. ADMIN. (8-	CEO)	CODE							Paid to	Date	
PR	1											
	2											
	3											
	CONSTRUCTIO	ON ADMINISTRATIO	N TOTALS									
F				E	Estimated	Curren	t Administrative	Adm	inistrative	Administrati	ve Phase	% Paid
	ADMIN. EXPENSES	(6-ADM)	CODE		ministrative	Expe	enses Estimate	E	<i>cpenses</i>	Paid to	Date	to Date
		(071211)		I	Expenses							
	1		L									
	ADMINISTR	ATIVE EXPENSES T	OTALS									
Ħ				Fetim	ated Additional	Curr	ent Additional	Additi	onal Project	Additional Tas	sks Paid to	% Paid
	ADDITIONAL PROJ	ECT TASKS	CODE	Louin	Tasks		sks Estimate	1	Tasks	Date		to Date
	1 EQUIPMENT (5-EC	QU)	5.00			\$	45,000					
	2											
	ADDITIONAL	PROJECT TASKS	TOTALS			\$	45,000					
E				P	re-Design		Estimated	P	ost-Bid	Paid to	Date	
B-	No. B-35868A	PROJECT GRA	ND TOTAL	- 1	A.	s	45,000	-				

	Robert King High Park: Furniture; TV and wall stand; 10 Computers a	nd Printer; Burglar A	Alarm System a	nd Installation; F	Fire Alarm System	and Installation	on.	
РЕ								
0								
sc								,
F								
ЕC								
гo								
ΡR								
	Operating Cost Associated with Project:	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5		YEAR 6
			1					
	I		MA	mke	1			8/5/11
(	Client Approval: Ernest Burkeen Director: Parks & Recreation		Signaturo	male	YF.		Date:	01011
	Dilector. Parks & Recreation	1	Signature	(	U			
s								
lotes								
Notes								
Notes								
Notes								
							LABLE	FUTURE
ES	AWARD NAME AND NUN	IBER				AVAII	LABLE	<u>FUTURE</u>
RCES	AWARD NAME AND NUM	IBER						FUTURE
URCES	AWARD NAME AND NUN 1584 385200-3 2002 Homeland Defense Bonds (Series 3)	IBER 333145 Soccer C	Complex Devel	opment		<u>AVAII</u> \$	45,000	FUTURE
RCES			Complex Devel	opment				FUTURE
D SOURCES			Complex Devel	opment		\$	45,000	
UND SOURCES	1584 385200-3 2002 Homeland Defense Bonds (Series 3)		Complex Devel			\$ <u>ACT</u>	45,000 - ŪAL	FUTURE PROJECTED
D SOURCES		333145 Soccer C		A		\$	45,000	
UND SOURCES	1584 385200-3 2002 Homeland Defense Bonds (Series 3) FUND GRAND TOTAL	333145 Soccer C		A	IRRINDE	\$ <u>ACT</u>	45,000 - ŪAL	
UND SOURCES	1584 385200-3 2002 Homeland Defense Bonds (Series 3)	333145 Soccer C		A	ua NE	\$ <u>ACT</u>	45,000 UAL 45,000	PROJECTED
UND SOURCES	1584 385200-3 2002 Homeland Defense Bonds (Series 3)           FUND GRAND TOTAL           Initiated by:         Maria Perez	333145 Soccer C			ua ne	\$ <u>ACT</u>	45,000 UAL 45,000	PROJECTED
UND SOURCES	Initiated by:         Maria Perez         Project Manager:       Capital Improvements         Approved by:       N/A         Team Leader Design:       Capital Improvements	333145 Soccer C		<u>a</u>	ua ME	\$ <u>ACT</u>	45,000	PROJECTED
UND SOURCES	1584       385200-3 2002 Homeland Defense Bonds (Series 3)         FUND GRAND TOTAL         Initiated by:         Maria Perez         Project Manager: Capital Improvements         Approved by:       N/A	333145 Soccer C <u>B-No.</u>			ua Alt	\$ <u>ACT</u>	45,000 UAL 45,000 Date:	PROJECTED

Signature

Director: Budget

84/11

Yvette Smith 15

Administrator: Budget

Authorized by :	Albert Sosa, PE Director: Capital Improvement		Signature				Date:	-
ORIGINAL TO: Melanie	Whitaker / Capital Improvements 8th Floor					4		_
Receipt of PAR	by Capital Improvements Program Public Relations Coordinator	or	8/	17	IN/	Marc	en l	c
Project	MUST be Presented to the Bond Oversight Board		1	Date	Received	/ Signat	ure or Initials	

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.

VALIDATIO

Notes

Schedule Verified By:

Reviewed by:

Verified by:

Authorized by :

N/A

N/A

Project Manager

Edwige De Crumpe

Ernest Burkeen

Program Control Manage

Director: Capital Improvement

Director: Parks & Recreation

Date

Date

Date

Date

0

Inititals

Robert King Hick New Beulding Furniture

Quantity Item	Description	Unit Price	Amount
/4.00 MISC	EMOTION ARMLESS CHAIR-	128.00	512.00
0	THERMOPLASTIC		
1.00 GLOBAL F	MEETING ROUND FOUR LEGGED BASE	308.31	308.31
1.00 GLOBAL F	SELF EDGE 42W x 29H		
2.00 GLOBAL F	ADAPTABILITIES BOOKCASE ONE FIXED	416.65	833.30
	HD SHELF +3 ADJUSTABLE SHELVES		
	12D x 36W x 72H	5+	
1.00 GLOBAL F	ADAPTABILITIES ACCESSORY PIECES	348.30	348.30
	STORAGE CABINET W/HINGED DOORS		
	AND 1 ADJUSTABLE SHELF 20 x 36W x		
1 -	29H	· •	
agerla 1.00 MISC	INSYNC MID BACK ADJUSTABLE ARMS	488.81	488.81
) 12.00 MISC	EMOTION ARMLESS CHAIR-	128.00	1,536.00
N/	THERMOPLASTIC		
6.00 GLOBAL F	ADAPTABILITIES FREESTANDING	522.00	522.00
Nº / not clobite	TABLES W/TWO FULL END PANELS- 24D		
p <sup>o</sup> /	x 48W x 29H		
6.00 GLOBAL F	CONNECTABLES T LEGS FOR	177.19	1,063.14
0.00 OLOBAL	ASSEMBLY WITH 24" TOPS ( PAIR LEG )-		
	5- 1/4D x 20W x 27- 5/8H		
6.00 GLOBAL F	CONNECTABLES RECTANGULAR TOPS	195.41	1,172.46
U.U. GLOBAL F	COMPLETABLES RESIANCE ARTISTS	100.11	1,112.40

Quantity Item	Description	Unit Price	Amount
4	T MOLD EDGING 24D x 72W x 1-1/8H		•
12.00 MISC	EMOTION ARMLESS CHAIR-	128.00	1,536.0
6.00 GLOBAL F	THERMOPLASTIC		
6.00 GLOBAL F	CONNECTABLES "T" LEGS FOR	177.19	1,063.1
4	ASSEMBLY WITH 24" TOPS ( PAIR LEG) -		
	5- 1/4D x 20W x 27-5/8H		
6.00 GLOBAL F	CONNECTABLES RECTANGULAR TOPS	195.41	1,172.4
	T MOLD EDGING 24D x 72W x 1-1/8H		
1.00 MISC	DOLLY FOR D CHAIR JAZZ AND RASCAL	332.06	332.0
and the second sec	CHAIR 4 WHEEL 2 SWIVEL CASTERS		
r K	AND 2 FIXED CASTER 19H, 21W		
50.00 MISC	EMOTION ARMLESS CHAIR	128.00	6,400.0
	THERMOPLASTIC		
1.00 MISC	TABLE CART	487.00	487.0
	FOLDING ROUND TABLES	187.50	1,500.0
12.00 GLOBAL CH	TWILIGHT ARMCHAIR W/ROUNDED	167.84	335.6
S /	FRAME NOT RECOMMEND FOR		
	STACKING		
S 4.00 GLOBAL F	ADAPTABILITIES SINGLE PEDESTAL	525.75	525.7
	DESK FULL TO FLOOR BOX, BOX, AND		
	FILE PEDESTAL ON THE RIGHT 29-5/8D x		

Quar	ntity	ltem	Description	Unit Price	Amount
	5		66W x 29H		
·`*	1.00	GLOBAL F	ADAPTABILITIES CREDENZA FULL TO	477.22	477.2
5	3		FLOOR FILE/FILE PEDESTAL ON LEFT		
5	J		20D x 72W x 29H		
E.	J 1 00	GLOBAL F	ACCESSORY PIECES 4 DRAWER	876.55	876.55
13	6	OLOD, IL	LATERAL FILE W/ STEEL DRAWER		
100	1		INTERIOR 20D × 36W × 49-1/2H		
8	1.00	GLOBAL F	ADAPTABILITIES FLUSH BRIDGE 20D x	170.51	170.5
•	1.00	GLUDAL F		170.01	110.0
			42W x 29H	400.04	400.04
12		MISC	INSYNC MID BACK ADJUSTABLE ARMS	488.81	488.8
	r <sup>2.00</sup>	GLOBAL CH	PRAIRIE THREE SEATED FULLY	1,056.88	2,113.76
· ^	/		UPHOLSTER SOFA W/TAPERED WOOD		
X			SKIRT AND LEGS- FABRIC	and the second se	
100	2.00	GLOBAL F	COFFEE/ END TABLES	492.58	985.16
0			RECTANGULAR-46D x 22W x 15H		
9	1.00	MISC	INSYNC MID BACK ADJUSTABLE ARMS	488.81	488.8
leeg		GLOBAL F	ADAPTABILITIES RECEPTION DESK	368.05	368.05
1 62		0100/12/	RETURN W/ BOX FILE PEDESTAL ON		
< 1			RIGHT- 24D x 42W x 29H		
		0100415		560.43	500 4
	11.00	GLOBAL F	ADAPTABILITIES RECEPTION DESK	000.43	560.43
			LOWER DESK UNIT W/ BOX/FILE		
Quar	ntitv	Item	Description	Unit Price	Amount
	2		PEDESTAL ON RIGHT 29-5/8D x 72W x		
5	P1		29H		
Jo.	2 00	MISC	36" WIDE INDUSTRIAL WIRE SHELVING	378.75	757.5
J.	12.00		18" DEEP x 72 HIGH 1250 WEIGHT		
V	•		CAPACITY		
	1.00	OFD FUNCED V	DELINEDV & INCTALLATION	27/222	27/22
		SEDELIVERY	DELIVERY & INSTALLATION	2,742.32	
		SEDELIVERY FUEL	DELIVERY & INSTALLATION FUEL SURCHARGE	2,742.32 137.12	2,742.3 137.1
					1554
					1554
					1.50
					1.50
					1.50
					154
					154
					1.50
					1.51
					1.54
4					
•					154

TOTAL

30,302.65

#### Pradere Office Products.

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

#### CITY OF MIAMI ROBERT KING HIGH

Itom	Mfg	Part Numbe	Part Description	Alias 1	Qtv		Sell	E	xt_Sell
		67003	Emotion Armless Chair - Thermoplastic	BREAK ROOM	4	\$	128.00	\$	512.0
2 90	GLB	GC42CF	MEETING ROUND-Four Legged Base-Self Edge - 42W x 29H	BREAK ROOM	1	\$	308.31	\$	308.3
3	GLB	ABC72	ADAPTABILITIES-Bookcases-One Fixed Heavy Dut Shelf + 3 Adjustable Shelves - 12D x 36W x 72H	YBREAK ROOM	2	\$	416.65	\$	833.3
4 4	GLB	A2036SC	ADAPTABILITIES-Accessory Pieces-Storage Cabinet w/hinged doors and 1 adjustable shelf - 20	BREAK ROOM	1	\$	348.30	\$	348.3
sub			BREAK ROOM Subtotal	BREAK ROOM				\$	2.001.9
5	НМК	307.A2	Insync, Mid Back, Adjustable Arms	CLASSROOM	1	\$	488.81	\$	488.8
6	FIX	67003	Emotion Armless Chair - Thermoplastic	CLASSROOM	12	\$	128.00	\$	1,536.0
	GLB	A2448T	ADAPTABILITIES-Freestanding Tables-W/Two Full End Panels - 24D x 48W x 29H	CLASSROOM	1	\$	522.00	\$	522.0
*# 8 *#	GLB	GCNTLG24 P	CONNECTABLES-"T" Legs-For assembly with 24" tops (pair of legs) - 5-1/4D x 20W x 27-5/8H	CLASSROOM	6	\$	177.19	\$	1,063.1
9	GLB	CNRU2472	CONNECTABLES-Rectangular Tops-T-mold edging - 24D x 72W x 1-1/8H	CLASSROOM	6	\$	195.41	\$	1,172.4
sub			CLASSROOM Subtotal	CLASSROOM				\$	4.782.4
10			Emotion Armless Chair - Thermoplastic	CONFERENCE	12	\$	128.00	\$	1,536.0
11 ve		Р	tops (pair of legs) - 5-1/4D x 20W x 27-5/8H	CONFERENCE	6	\$	177.19	\$	1,063.1
		CNRU2472	CONNECTABLES-Rectangular Tops-T-mold edging - 24D x 72W x 1-1/8H	CONFERENCE	6	\$	195.41	\$	1,172.4
sub			CONFERENCE Subtotal	CONFERENCE				\$	3.771.6
	FIX	00009	Dolly - for D Chair, Jazz, & Rascal Chairs, 4-Wheel, 2	LARGE MULTI PURPOSE	1	\$	332.06	\$	332.0
14	FIX	67003	Emotion Armless Chair - Thermoplastic	LARGE MULTI PURPOSE	50	Ş	128.00	\$	6,400.0
	LITI			LARGE MULTI PURPOSE	1	\$	487.00	\$	487.0
	LITI		FOLDING ROUND TABLES	LARGE MULTI PURPOSE	8	\$	187.50	\$	1,500.0
sub			LARGE MULTI PURPOSE Subtotal	LARGE MULTI PURP				\$	8.719.0
17	GLB	2194	TWILIGHT-Armchair w/rounded frame - not recommended for stacking	PARK MANAGER	2	\$	167.84	\$	335.6
18	GLB		Floor Box/Box/File Pedestal on Right - 29-5/8D x	PARK MANAGER	1	\$	525.75	\$	525.7
19	GLB	A2072S2L	ADAPTABILITIES-Credenzas-Full to Floor File/File Pedestal on Left - 20D x 72W x 29H	PARK MANAGER	1	\$	477.22	\$	477.2
20	GLB	A2036S4	ADAPTABILITIES-Accessory Pieces-4 Drawer Lateral File w/steel drawer interior - 20D x 36W x	PARK MANAGER	1	\$	876.55	\$	876.5
21	GLB	A2042FB	ADAPTABILITIES-Flush Bridge-20D x 42W x 29H	PARK MANAGER	1	\$	170.51	\$	170.5
22 30	НМК	307.A2	Insync, Mid Back, Adjustable Arms	PARK MANAGER	1	1\$	488.81	\$	488.8
sub			PARK MANAGER Subtotal	PARK MANAGER		_		\$	2.874.5
23	GLB	3483	PRAIRIE-Three Seat fully upholstered Sofa w/tapered wood skirt and legs - Fabric	RECEPTION	2	\$	1,056	\$	2,113.7
24	GLB	JT1	COFFEE/END TABLES-Rectangular - 46D x 22W x 15H	RECEPTION	2	\$	492.58	\$	985.1
25	НМК	307.A2	Insync, Mid Back, Adjustable Arms	RECEPTION	1	\$	488.81	\$	488.8

#### Pradere Office Products.

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

#### CITY OF MIAMI ROBERT KING HIGH

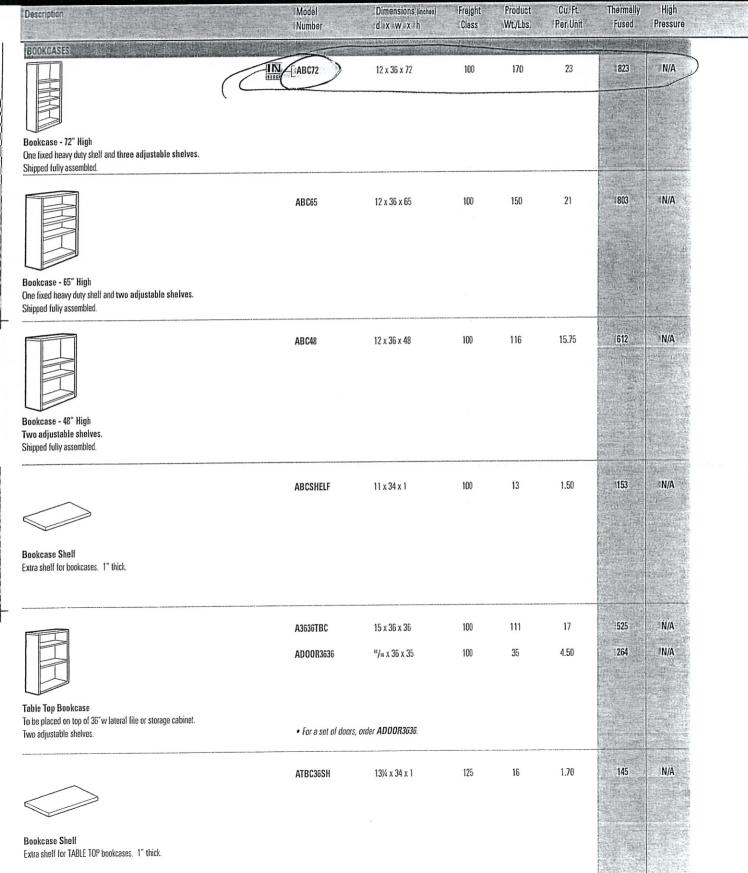
Itom	Mfa	Part Numbe	Part Description	Alias 1	Qtv		Sell	E	kt.Sell
26	GLB	A2442RRR	ADAPTABILITIES-Reception Desk-Return w/Box/File	RECEPTION	1	\$	368.05	\$	368.05
W.			Pedestal on Right - 24D x 42W x 29H	DEOEDTION	4	S	560.43	s	560.43
27 vit	GLB	A3072RDR	ADAPTABILITIES-Reception Desk-Lower Desk Unit w/Box/File Pedestal on Right - 29-5/8D x 72W x 29H	RECEPTION		Φ	500.45		
sub			RECEPTION Subtotal	RECEPTION				\$	4.516.21
	SAF C		36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72" HIGH 1250 WEIGHT CAPACITY	STORAGE ROOM	2	\$	378.75	\$	757.50
			STORAGE ROOM Subtotal	STORAGE ROOM	1	1		\$	757.50
sub 29			CONTRACT # 425001-06-1		1	\$	0.00	\$	0.00
e v									
	DEL		Delivery & Installation during regular business hours.		1	\$	2,742	\$	2,742.32
			Fuel Surcharge		1	\$	137.12	\$	137.12
			Grand Total					\$ 3	0,302.65

GLOBAL GLOBALTOTALOFFICE.COM

	Description		lMödel Number	1Dimensions (inches) d x w x h	Freight Class	Product Wt/Lbs.	Cu. Ft. Rer Unit	List Price
	ROUND	TABLE Notes:	conference area. A	for determining the size of a round All estimates are based on an aver djust accordingly for a different ch	age chair width	number of chairs nee of 23" with a 4" cle	ded for a arance	
			Diameter 30" 36"	# Chairs 3 4				
			42" 48"	4				
	ROUNDITOP - FOUR LEGGED BASE							
	KUUNDIOF KUUNICUULDASE	ananan Kata						
60	$\bigcirc$	self edge	GC30CF	30 w x 29	100	54.50	7.06	478
	TRIBI	bullnose edge	GC30CFBN	30 w x 29 30 w x 29	100 100	54.50 54.50	7.06 7.06	478 478
		T-mold edge built-up self edge	GC30CFTM GC30CFBU	30 w x 29	100	59.50	7.82	555
3		slant edge	GC30CFZS	30 w x 29	100	54.50	7.06	478
TABLES	[[ " " ]			36 w x 29	100	72.50	7.50	:518
	11	self edge bullnose edge	GC36CF 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
1		built-up self edge	GC36CFBU	36 w x 29	100	79.50	8.44	594
1		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	609
		inthrese-edge	GCAZCEBN	42 w x 29	100	83.29	11.12	609
		T-mold edge	GC42CFTM	42 w x 29	100	83.29	11.12	609
ш		built-up self edge	GC42CFBU	42 w x 29	100	92.10	12.40	686
AB		slant edge	GC42CFZS	42 w x 29	100	83.29	11.12	609
n/		self edge	GC48CF	48 w x 29	100	98.29	11.72	685
O		bullnose edge	GC48CFBN	48 w x 29	100	98.29	11.72	685
S		T-mold edge	GC48CFTM	48 w x 29	100	98.29	11.72	685
G		built-up self edge	GC48CFBU GC48CFZS	48 w x 29 48 w x 29	100 100	109 98.29	13.38 11.72	762 685
N		slant edge	00400120	10 11 2.5	100	00.20		
ALBA: ROUND / SQUARE	SQUARE TOP - FOUR LEGGED BASE		the second second					
g								
A		self edge	GC30SF	30 w x 29	100	54.50	7.06	478
8		bullnose edge	GC30SFBN	30 w x 29	100	54.50	7.06	478
A	AA	T-mold edge	GC30SFTM	30 w x 29	100	54.50	7.06 7.82	478 555
		built-up self edge slant edge	GC30SFBU GC30SFZS	30 w x 29 30 w x 29	100 100	59.50 54.50	7.82	(478
		U U		30 W X 23	100	01.00	1.00	(478
		selí edge	GC36SF	36 w x 29	100	72.50	7.50	518
		bullnose edge	GC36SFBN	36 w x 29	100	72.50	7.50	518
		T-mold edge	GC36SFTM	36 w x 29	100 100	72.50 79.50	7.50 8.44	518 594
		built-up self edge slant edge	GC36SFBU GC36SFZS	36 w x 29 36 w x 29	100	72.50	7.50	518
		siant cuye	0000120					
		self edge	GC42SF	42 w x 29	100	83.29	11.12	609
		bulinose edge	GC42SFBN	42 w x 29	100	83.29	11.12	609 609
		T-mold edge	GC42SFTM	42 w x 29 42 w x 29	100 100	83.29 92.10	11.13 12.40	686
		built-up self edge slant edge	GC42SFBU GC42SFZS	42 w x 29 42 w x 29	100	83.29	11.12	609
		orant obgo						And the second second
		self edge	GC48SF	48 w x 29	100	98.29	11.72	685
		bulinose edge	GC48SFBN	48 w x 29	100 100	98.29 98.29	11.72 11.72	685 685
		T-mold edge	GC48SFTM GC48SFBU	48 w x 29 48 w x 29	100	109	13.38	762
		built-up self edge slant edge	GC48SFZS	48 w x 29	100	98.29	11.72	685
		aun oogo						
468								

GLOBALTOTALOFFICE.COM GLOBAL

value is always in style™



# **AMINATE DESKS**

ADAPTABILITIES

think global<sup>™</sup>



Description	Model Number	Dimensions (inches) d x w x h	Freight Class	Product Wt/Lbs,	Cu. Ft. Per Unit	Thermally Fused	High Pressure	
4 Drawer Lateral File Four full suspension locking drawers with steel drawer interior. Side-to-side file bars included.	A2036S4 <ul> <li>Black handles a</li> </ul>	20 x 36 x 49½ re standard. Silver is available	100 at no charge, pl	267 ease specify as <b>S</b>	25.75 IL	1969	2087	ESKS
Anti-lock tilt suspension.	For front-to-back     A2036SC	k file bars order FBB; see page	2 <i>529.</i> 	121	15.50	688	806	TED
Storage Cabinet Self-closing hinged doors cover one adjustable shelf. Standard with lock.	• Dicels bacding of	re standard. Silver is available	at no charge pl	2 se viliano ener	11			AMINATE DESKS
-	Diack nationes an	le stanualu. Shver is avaliaule	at no charge, pr	ease specify as o				_
	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 wo     order A2036SCS	re standard. Silver is available r/ksurfaces, order <b>A2436SCS</b> . S.	at no charge, pla For 20" deep wo	ease specify as <b>S</b> rksurfaces,	IL.			1
Storage Cabinet Top and Back	ASC24TB ASC20TB	24 x 36 x 29 20 x 36 x 29	100 100	49 45	3.30 3.30	251 251	399 391	DAPTABILITIES
For use with Storage Cabinet Shell. Shipped RTA (ready to assemble).	• Use ASC24TB f A2036SCS/MSC	ior model A2436SCS/MSCS; us S.	e ASC20TB for I	model				ADAF
	A2472TB A2072TB	24 x 72 x 29 20 x 72 x 29	100 100	95 87	6 6	514 514	770 759	I
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 we order <b>A2072TB</b> .	orksurfaces, order <b>A2472TB</b> . F	For 20" deep wor	ksurfaces,				
	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	orksurfaces, order <b>A24FL</b> . For	20° deep workst	urfaces,				
	order A20FL					11-18-24-24	a trans	. 223



value is always in style<sup>™</sup>

	Description	Model Number	Dimensions (inches) d x w x h	Freight Class	Product Wt/Lbs.	Cu, Ft. Per Unit	Thermally Fused	High Pressure
	т. <u>не 65-72. — і</u> т.	A2072NFR	20-36 x 72 x 29	100	141	7	1847	1215
		A2066NFR	20-36 x 66 x 29	100	135	7	847	1200
	Right Extended Corner	nocte to 24"D space saver						
DESKS	Extended worksurface on left. Narrow end panel on left. Full end panel on right. Con connectables and 20"D returns. Full end panel can be connected to lateral file, storage cal wardrobe unit, credenzas or end shelf. Corner has one grommet. Predrilled to accept MPO keyboard trays. Will not accept keyboard trays wider than 22". Shipped RTA (ready to	inet, storage/lateral file, (ST2 or 22"	FNR end panels can b     Modesty Panel is 1"		nake NFR.			
		A2472NNR	24-36 x 72 x 29	100	140	7	860	1228
AVIINA		A2466NNR	24-36 x 66 x 29	100	133	7	860	1228
Σ	Right Extended Corner Extended worksurface on left. Narrow end panels on left and right. Connects to 3	0"D						
ΓA	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" o     A2466NNR CANNOT		ls.			
	20 H	A2072NNR	20-36 x 72 x 29	100	136	7	836	1204
		A2066NNR	20-36 x 66 x 29	100	130	7	836	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. Pregnileg to accept iviPOKS12 of 22 keyboard trays.		<ul> <li>Modesty Panel is 1" of</li> </ul>	off of ground.			and the state of t	
1	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	). 47	• Modesty Panel is 1" o	off of ground.	W			
ES	Will not accept keyboard trays wider than 22". Shipped RTA (ready to assemble IFREESTANDING TABLES	). A3072T	• Modesty Panel is 1° c 29% x 72 x 29	off of ground.	148	6	704	1048
TIES	Will not accept keyboard trays wider than 22". Shipped RTA (ready to assemble	A3072T A3066T	29°/+ x 72 x 29 29°/+ x 66 x 29	100 100	140	6	704	1048
LITIES	Will not accept keyboard trays wider than 22". Shipped RTA (ready to assemble IFREESTANDING TABLES	A3072T A3066T A3060T	29% x 72 x 29 29% x 66 x 29 29% x 60 x 29	100 100 100	140 131	6 5.25	704 643	1048 1963
BILITIES	Will not accept keyboard trays wider than 22". Shipped RTA (ready to assemble IFREESTANDING TABLES	A3072T A3066T A3060T A3060T A3048T	29% x 72 x 29 29% x 66 x 29 29% x 60 x 29 29% x 60 x 29 29% x 48 x 29	100 100 100 100 100	140 131 116	6 5.25 5.25	704 643 582	1048 1963 1853
ABILITIES	Will not accept keyboard trays wider than 22". Shipped RTA (ready to assemble         IFREESTANDING TABLES         Image: Strain	A3072T A3066T A3060T	29% x 72 x 29 29% x 66 x 29 29% x 60 x 29	100 100 100	140 131	6 5.25	704 643	1048 1963
<b>LIABILIIES</b>	Will not accept keyboard trays wider than 22". Shipped RTA (ready to assemble IREESTANDING TABLES	A3072T A3066T A3060T A3048T A3042T	29% x 72 x 29 29% x 66 x 29 29% x 60 x 29 29% x 48 x 29 29% x 48 x 29 29% x 42 x 29	100 100 100 100 100 100	140 131 116 108	6 5.25 5.25 5.25 5.25	704 643 582 582	1048 963 853 827
UAPIABILIIES	Will not accept keyboard trays wider than 22". Shipped RTA (ready to assemble IREESTANDING TABLES	A3072T A3066T A3060T A3048T A3042T A3036T	29% x 72 x 29 29% x 66 x 29 29% x 60 x 29 29% x 60 x 29 29% x 48 x 29 29% x 42 x 29 29% x 42 x 29 29% x 36 x 29	100 100 100 100 100 100 100 100	140 131 116 108 97	6 5.25 5.25 5.25 4.30	704 643 582 582 522	1048 963 853 827 743
	Will not accept keyboard trays wider than 22". Shipped RTA (ready to assemble IREESTANDING TABLES	A3072T A3066T A3060T A3048T A3042T A3036T	29% x 72 x 29 29% x 66 x 29 29% x 60 x 29 29% x 48 x 29 29% x 48 x 29 29% x 42 x 29 29% x 36 x 29 29% x 30 x 29	100 100 100 100 100 100 100 100	140 131 116 108 97	6 5.25 5.25 5.25 4.30	704 643 582 582 522	1048 963 853 827 743
	Will not accept keyboard trays wider than 22". Shipped RIA (ready to assemble IFREESTANDING TABLES	A3072T A3066T A3060T A3048T A3042T A3036T A3030T	29% x 72 x 29 29% x 66 x 29 29% x 60 x 29 29% x 48 x 29 29% x 42 x 29 29% x 36 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1° of 24 x 72 x 29	100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130	6 5.25 5.25 5.25 4.30 3.60	704 643 582 582 522 492	1048 963 853 827 743 689
	Will not accept keyboard trays wider than 22". Shipped RTA (ready to assemble IREESTANDING TABLES	A3072T A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T	29% x 72 x 29 29% x 66 x 29 29% x 60 x 29 29% x 48 x 29 29% x 48 x 29 29% x 36 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1° c 24 x 72 x 29 24 x 66 x 29	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123	6 5.25 5.25 5.25 4.30 3.60 6 6	704 643 582 582 522 492 643 643	1048 963 853 827 743 689 899 899
	Will not accept keyboard trays wider than 22". Shipped RIA (ready to assemble IFREESTANDING TABLES	A3072T A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T <u>A2466T A2466T</u>	29% x 72 x 29 29% x 66 x 29 29% x 60 x 29 29% x 60 x 29 29% x 48 x 29 29% x 42 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1" of 24 x 72 x 29 24 x 66 x 29 24 x 66 x 29 24 x 60 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 5.25	704 643 582 522 492 643 643 643 582	1048 963 853 827 743 689 899 899 899 818
	Will not accept keyboard trays wider than 22". Shipped RTA (ready to assemble IREESTANDING TABLES	A3072T A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T A2466T A2448T	29% x 72 x 29 29% x 66 x 29 29% x 66 x 29 29% x 48 x 29 29% x 48 x 29 29% x 36 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1° c 24 x 72 x 29 24 x 66 x 29 24 x 66 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	6 5.25 5.25 5.25 4.30 3.60 6 6	704 643 582 582 522 492 643 643	1048 963 853 827 743 689 899 899
ב	Will not accept keyboard trays wider than 22". Shipped RIA (ready to assemble IREESTANDING TABLES	A3072T A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T <u>A2466T A2466T</u>	29% x 72 x 29 29% x 60 x 29 29% x 60 x 29 29% x 60 x 29 29% x 48 x 29 29% x 48 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1" of 24 x 72 x 29 24 x 66 x 29 24 x 66 x 29 24 x 48 x 29 24 x 48 x 29 24 x 48 x 29 24 x 48 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 5.25 4.30 4.30 4.30	704 643 582 582 522 432 643 643 643 582 522 522 522 462	1048 963 853 827 743 689 899 899 818 709 679 580
וב	Will not accept keyboard trays wider than 22". Shipped RIA (ready to assemble         Image: Constraint of the state	A3072T A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T <u>A2448T</u> A2448T A2442T	29% x 72 x 29 29% x 66 x 29 29% x 66 x 29 29% x 48 x 29 29% x 48 x 29 29% x 36 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1° c 24 x 72 x 29 24 x 66 x 29 24 x 66 x 29 24 x 48 x 29 24 x 48 x 29 24 x 42 x 29	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 92	6 5.25 5.25 5.25 4.30 3.60 6 6 5.25 4.30 4.30	704 643 582 582 522 432 643 643 643 582 522 522	1048 963 853 827 743 689 899 899 899 818 709 679
	Will not accept keyboard trays wider than 22". Shipped RIA (ready to assemble IREESTANDING TABLES	A3072T A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T <u>A2448T</u> A2448T A2448T A2446T	29% x 72 x 29 29% x 60 x 29 29% x 60 x 29 29% x 60 x 29 29% x 48 x 29 29% x 48 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1" of 24 x 72 x 29 24 x 66 x 29 24 x 66 x 29 24 x 48 x 29 24 x 48 x 29 24 x 48 x 29 24 x 48 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 5.25 4.30 4.30 4.30	704 643 582 582 522 492 643 643 643 582 522 522 522 462	1048 963 853 827 743 689 899 899 818 709 679 580
	Will not accept keyboard trays wider than 22". Shipped RIA (ready to assemble         IfREESTANDINGITABLES         Image: Strain	A3072T A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T <u>A2448T</u> A2448T A2448T A2446T	29% x 72 x 29 29% x 72 x 29 29% x 66 x 29 29% x 60 x 29 29% x 48 x 29 29% x 42 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1° c 24 x 72 x 29 24 x 66 x 29 24 x 66 x 29 24 x 60 x 29 24 x 48 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 5.25 4.30 4.30 4.30	704 643 582 582 522 492 643 643 643 582 522 522 522 462	1048 963 853 827 743 689 899 899 818 709 679 580
	Will not accept keyboard trays wider than 22". Shipped RIA (ready to assemble         IFREESTANDINGTABLES         Image: Shipped RIA (ready to assemble)	A3072T A3066T A3060T A3048T A3042T A3036T A3030T A2472T A2466T <u>A2448T</u> A2448T A2448T A2446T	29% x 72 x 29 29% x 72 x 29 29% x 66 x 29 29% x 60 x 29 29% x 48 x 29 29% x 42 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1° c 24 x 72 x 29 24 x 66 x 29 24 x 66 x 29 24 x 60 x 29 24 x 48 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 5.25 4.30 4.30 4.30	704 643 582 582 522 492 643 643 643 582 522 522 522 462	1048 963 853 827 743 689 899 899 818 709 679 580
	Will not accept keyboard trays wider than 22". Shipped RIA (ready to assemble         IREESTANDING TABLES         Image: Strategy to assemble         Image: Strategy to assemble <tr< td=""><td>A3072T A3066T A3066T A3048T A3042T A3036T A3030T A20472T A2466T A2466T A2466T A2448T A2442T A24436T A24436T A24430T</td><td>29% x 72 x 29 29% x 66 x 29 29% x 66 x 29 29% x 60 x 29 29% x 42 x 29 29% x 42 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1° c 24 x 72 x 29 24 x 66 x 29 24 x 48 x 29 24 x 48 x 29 24 x 48 x 29 24 x 36 x 29 24 x 30 x 29 • Modesty Panel is 1° c 29% x 72 x 29 29% x 72 x 29</td><td>100 100 100 100 100 100 100 100 100 100</td><td>140 131 116 108 97 88 130 123 114 99 92 84 76 140 132</td><td>6 5.25 5.25 5.25 4.30 3.60 6 6 5.25 4.30 4.30 4.30 4.20 3.60</td><td>704 643 582 522 492 643 643 582 522 522 462 431</td><td>1048 963 853 827 743 689 899 818 709 679 679 580 549</td></tr<>	A3072T A3066T A3066T A3048T A3042T A3036T A3030T A20472T A2466T A2466T A2466T A2448T A2442T A24436T A24436T A24430T	29% x 72 x 29 29% x 66 x 29 29% x 66 x 29 29% x 60 x 29 29% x 42 x 29 29% x 42 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1° c 24 x 72 x 29 24 x 66 x 29 24 x 48 x 29 24 x 48 x 29 24 x 48 x 29 24 x 36 x 29 24 x 30 x 29 • Modesty Panel is 1° c 29% x 72 x 29 29% x 72 x 29	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 92 84 76 140 132	6 5.25 5.25 5.25 4.30 3.60 6 6 5.25 4.30 4.30 4.30 4.20 3.60	704 643 582 522 492 643 643 582 522 522 462 431	1048 963 853 827 743 689 899 818 709 679 679 580 549
	Will not accept keyboard trays wider than 22". Shipped RIA (ready to assemble         IFREESTANDINGTABLES         Image: Shipped RIA (ready to assemble)	A3072T A3066T A3060T A3048T A3042T A3036T A3030T A20472T A2466T A2466T A2466T A2448T A2448T A24436T A24436T A24430T A3072L A3072L A3066L A3060L	29% x 72 x 29 29% x 66 x 29 29% x 66 x 29 29% x 60 x 29 29% x 42 x 29 29% x 42 x 29 29% x 30 x 29 • Modesty Panel is 1° c 24 x 72 x 29 24 x 66 x 29 24 x 60 x 29 24 x 48 x 29 24 x 48 x 29 24 x 30 x 29 • Modesty Panel is 1° c 29% x 72 x 29 24 x 30 x 29 • Modesty Panel is 1° c	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 92 84 76 140 132 123	6 5.25 5.25 5.25 4.30 3.60 6 6 5.25 4.30 4.30 4.20 3.60 6 6 6 5.25	704 643 582 522 492 643 643 582 522 522 462 431 680 680 680 680 621	1048 963 853 827 743 689 899 818 709 679 679 580 549
	Will not accept keyboard trays wider than 22". Shipped RIA (ready to assemble         IREESTANDING TABLES         Image: Strategy to assemble         Image: Strategy to assemble <tr< td=""><td>A3072T A3066T A3066T A3048T A3042T A3036T A3030T A20472T A2466T A2448T A2448T A2448T A2448T A24436T A24436T A24430T A3072L A3072L A3066L A3060L A3048L</td><td>29% x 72 x 29 29% x 66 x 29 29% x 66 x 29 29% x 60 x 29 29% x 42 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1° c 24 x 72 x 29 24 x 66 x 29 24 x 60 x 29 24 x 48 x 29 24 x 30 x 29 • Modesty Panel is 1° c 24 x 30 x 29 • Modesty Panel is 1° c</td><td>100 100 100 100 100 100 100 100 100 100</td><td>140 131 116 108 97 88 130 123 114 99 92 84 76 140 132 123 105</td><td>6 5.25 5.25 5.25 4.30 3.60 6 6 5.25 4.30 4.20 3.60 6 6 5.25 4.30</td><td>704 643 582 522 492 492 643 643 582 522 522 522 462 431 522 462 431</td><td>1048 963 853 827 743 689 899 899 899 899 899 899 899 899 899</td></tr<>	A3072T A3066T A3066T A3048T A3042T A3036T A3030T A20472T A2466T A2448T A2448T A2448T A2448T A24436T A24436T A24430T A3072L A3072L A3066L A3060L A3048L	29% x 72 x 29 29% x 66 x 29 29% x 66 x 29 29% x 60 x 29 29% x 42 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1° c 24 x 72 x 29 24 x 66 x 29 24 x 60 x 29 24 x 48 x 29 24 x 30 x 29 • Modesty Panel is 1° c 24 x 30 x 29 • Modesty Panel is 1° c	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 92 84 76 140 132 123 105	6 5.25 5.25 5.25 4.30 3.60 6 6 5.25 4.30 4.20 3.60 6 6 5.25 4.30	704 643 582 522 492 492 643 643 582 522 522 522 462 431 522 462 431	1048 963 853 827 743 689 899 899 899 899 899 899 899 899 899
	Will not accept keyboard trays wider than 22". Shipped RIA (ready to assemble)         If REESTANDING TABLES         If the second secon	A3072T A3066T A3060T A3048T A3042T A3036T A3030T A3030T A2472T A2466T A2466T A2448T A2448T A2442T A2436T A2435T A2430T A3072L A3066L A3060L A3048L A3042L	29% x 72 x 29 29% x 66 x 29 29% x 66 x 29 29% x 60 x 29 29% x 42 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1° c 24 x 72 x 29 24 x 66 x 29 24 x 60 x 29 24 x 40 x 29 24 x 42 x 29 24 x 30 x 29 • Modesty Panel is 1° c 29% x 72 x 29 24 x 30 x 29 • Modesty Panel is 1° c	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 92 84 76 140 132 123 105 98	6 5.25 5.25 4.30 3.60 6 6 5.25 4.30 4.30 4.20 3.60 6 6 5.25 4.30 4.20 3.60	704 643 582 522 492 643 643 582 522 522 522 462 431 582 522 522 462 431	1048 963 853 827 743 689 899 899 899 899 899 899 899 899 899
ADAPTABILITIES	Will not accept keyboard trays wider than 22". Shipped RIA (ready to assemble         If REESTANDING TABLES         If an array of the state of	A3072T A3066T A3060T A3048T A3042T A3036T A3030T A3030T A2472T A2466T A2466T A2448T A2448T A2448T A2446T A2448T A24430T A3072L A3072L A3072L A3066L A3060L A3048L A3048L A3042L A3036L	29% x 72 x 29 29% x 66 x 29 29% x 66 x 29 29% x 60 x 29 29% x 42 x 29 29% x 30 x 29 29% x 30 x 29 • Modesty Panel is 1° c 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 24 x 36 x 29 24 x 30 x 29 • Modesty Panel is 1° c 29% x 72 x 29 24 x 30 x 29 • Modesty Panel is 1° c	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 92 84 76 140 132 123 105	6 5.25 5.25 5.25 4.30 3.60 6 6 5.25 4.30 4.20 3.60 6 6 5.25 4.30	704 643 582 522 492 492 643 643 582 522 522 522 462 431 522 462 431	1048 963 853 827 743 689 899 899 899 899 899 899 899 899 899
	Will not accept keyboard trays wider than 22". Shipped RIA (ready to assemble <b>FREESTANDING:TABLES</b> <b>CALC</b> <b>Sort Deep Freestanding Table</b> Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RIA (ready to assemble). <b>24</b> " Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RIA (ready to assemble). <b>24</b> " Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RIA (ready to assemble). <b>24</b> " Deep Freestanding Table Two full end panels. Cannot be connected on left or right side. Grommet in worksurface. Shipped RIA (ready to assemble). <b>CONNECTABLES : LEFT</b> <b>CONNECTABLES : LEFT</b> <b>Sort Deep Connectable Table - Left</b> Full end panel on left. Right narrow end panel connects to 30"D	A3072T A3066T A3060T A3048T A3042T A3036T A3030T A3030T A2472T A2466T A2466T A2448T A2448T A2442T A2436T A2435T A2430T A3072L A3066L A3060L A3048L A3042L	29% x 72 x 29 29% x 66 x 29 29% x 66 x 29 29% x 60 x 29 29% x 42 x 29 29% x 36 x 29 29% x 30 x 29 • Modesty Panel is 1° c 24 x 72 x 29 24 x 66 x 29 24 x 60 x 29 24 x 40 x 29 24 x 42 x 29 24 x 30 x 29 • Modesty Panel is 1° c 29% x 72 x 29 24 x 30 x 29 • Modesty Panel is 1° c	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 92 84 76 140 132 123 105 98 88	6 5.25 5.25 4.30 3.60 6 6 5.25 4.30 4.20 3.60 4.20 3.60 6 6 5.25 4.30 4.20 3.60	704 643 582 522 432 643 643 643 643 582 522 522 462 431 680 680 680 680 680 680 621 550 550 499	1048 963 853 827 743 689 899 899 899 899 899 899 899 899 899
	Will not accept keyboard trays wider than 22". Shipped RIA (ready to assemble         If REESTANDING TABLES         If an array of the state of	A3072T A3066T A3060T A3048T A3042T A3036T A3030T A3030T A2472T A2466T A2466T A2448T A2448T A2448T A2446T A2448T A24430T A3072L A3072L A3072L A3066L A3060L A3048L A3048L A3042L A3036L	29% x 72 x 29 29% x 66 x 29 29% x 66 x 29 29% x 60 x 29 29% x 42 x 29 29% x 30 x 29 29% x 30 x 29 • Modesty Panel is 1° c 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 24 x 36 x 29 24 x 30 x 29 • Modesty Panel is 1° c 29% x 72 x 29 24 x 30 x 29 • Modesty Panel is 1° c	100 100 100 100 100 100 100 100 100 100	140 131 116 108 97 88 130 123 114 99 92 84 76 140 132 123 105 98 88	6 5.25 5.25 4.30 3.60 6 6 5.25 4.30 4.20 3.60 4.20 3.60 6 6 5.25 4.30 4.20 3.60	704 643 582 522 432 643 643 643 643 582 522 522 462 431 680 680 680 680 680 680 621 550 550 499	1048 963 853 827 743 689 899 899 899 899 899 899 899 899 899

# think global<sup>™</sup> value is always in style<sup>™</sup>

.

40000	
6 inte	A
GLO	BAL
· Classe	35 1

Description	Modél Number	Dimensions (inches) d x w x h	Freight 'Class	'Product Wt:/Lbs.	Cu. Ft. Per 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 wh	en worksurface tops are attac	hed to flip top leg.		10 1 10 10 10 V		
T LEGS							
	GCNTLEG24	5 <sup>1</sup> /4 x 20 x 27 <sup>5</sup> /8 5 <sup>1</sup> /4 x 20 x 27 <sup>5</sup> /8	70 70	9	2.10	350	S
"T" Leg 20" long with plastic elliptical column cover, levelling glides and end caps. For assembly with 24" tops.	<ul> <li>For a single leg, ord</li> <li>For a pair of legs (se</li> <li>Chrome (CH) is avail</li> <li>\$140.00 list for mode</li> </ul>	t of 2), order GCNTLG24P. able (on foot only). ADD \$70.0	DO list for model G	CNTLEG24 and			TABL
	GCNTLEG30 GCNTLG30P	5'/: x 26 x 27'/: 5'/: x 26 x 27'/:	70 70	10 19	2.60 2.60	191 381	1
"T" Leg 26" long with plastic elliptical column cover, levelling glides and end caps. For assembly with 30" tops.	<ul> <li>For a single leg, ordi</li> <li>For a pair of legs (se</li> <li>Chrome (CH) is avail</li> <li>\$140.00 list for mode</li> </ul>	t of 2), order GCNTLG30P. able (on foot only). ADD \$70.0	DD list for model G	CNTLEG30 and			
	GCNTLEG36 GCNTLG36P	5% x 32 x 27% 5% x 32 x 27%	70 70	14 27	3.30 3.30	.386 769	ABLES
"T" Leg 32" long with double post plastic elliptical column cover, levelling glides and end caps. For assembly with 36" tops.	<ul> <li>For a single leg, orde</li> <li>For a pair of legs (se</li> <li>Chrome (CH) is avail</li> <li>\$140.00 list for mode</li> </ul>	t of 2), order GCNTLG36P. able (on foot only). ADD \$70.1	00 list for model G	CNTLEG36 and			CONNECTABLES
B	CNTFLEG24	5'/+ x 20 x 27 <sup>2</sup> /+	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.	<ul> <li>List Price is per eac</li> </ul>	en modesty panels and wire ma h leg. able (on foot only). ADD \$70.		ched to worksurface	tops.		
B	CNTFLEG30	51/2 x 26 x 27 <sup>5</sup> /e	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.	<ul> <li>List Price is per each</li> </ul>	en modesty panels and wire ma h leg. Jable (on foot only). ADD \$70		ched to worksurface	tops.		431

think global<sup>™</sup> value is always in style<sup>™</sup> GLOBALTOTALOFFICE.COM

1Description	Model Number	Dimensions (inches) d x w x h	Freight Class	Product Wt/Lbs,	Cu. Ft. Rer Unit	List Price	
SQUARE TOPS							
	CNS2424 CNS3030 CNS3636	24 x 24 x 1½ 30 x 30 x 1½ 36 x 36 x 1½	100 100 100	18 27 39	1 1.56 2	260 318 341	
Square Top T-mold edging. Predrilled with threaded steel inserts for freestanding and linking installations.							
RECTANCLE TOPS	CNR2430 CNR2436 CNR2436 CNR2442 CNR2442 CNRU2454 CNRU2456 CNRU2466 CNRU2456	24 x 30 x 11/i 24 x 36 x 11/i 24 x 42 x 11/i 24 x 42 x 11/i 24 x 43 x 11/i 24 x 54 x 11/i 24 x 60 x 11/i 24 x 66 x 11/i 24 x 72 x 11/i	100 100 100 100 100 100 100 100 100	22 26 31 35 42 47 52 57	1.25 1.50 1.75 2 2.34 2.50 2.80 3	187 209 225 251 312 335 362 386	<b>TABLES</b>
Tops 54" and longer are standard with a 16" gauge steel support channel.	CNR3036 CNR3042 CNR3048 CNRU3054 CNRU3056 CNRU3066 CNRU3072 CNRU3072	30 x 36 x 11/4 30 x 42 x 11/4 30 x 48 x 11/4 30 x 54 x 11/4 30 x 50 x 11/4 30 x 66 x 11/4 30 x 66 x 11/4 30 x 72 x 11/4 36 x 42 x 11/4	100 100 100 100 100 100 100 100	33 38 44 52 59 64 70 52.50	1.88 2.19 2.50 2.80 3.13 3.44 3.75 1.60	251 273 288 359 384 410 439 362	<b></b>
	CNR3642 CNR3648 CNRU3654 CNRU3660 CNRU3666 CNRU3666 CNRU3672	30 x 42 x 11/r 36 x 48 x 11/r 36 x 54 x 11/r 36 x 60 x 11/r 36 x 66 x 11/r 36 x 72 x 11/r	100 100 100 100 100	60 70 78 87 94	1.80 2 2.20 2.40 2.60	396 480 532 582 635	
TRAPEZOID TOPS	CNT2448 CNT2460	20.5 x 48 x 1¹/ε 20.5 x 60 x 1¹/ε	100 100	21 44	2 1.85	262 :317	BLES
4 24 <sup>4</sup> 30 <sup>5</sup> 7   1 / 26 <sup>4</sup> . 35 <sup>3</sup> - 3 <sup>3</sup> - 3 <sup>3</sup> , <sup>3</sup> , <sup>3</sup> - 3 <sup>3</sup> , <sup>3</sup>	CNT3060 CNT3072	25.75 x 60 x 1½ 25.75 x 72 x 1½	100 100	35 66	3.13 2.20	346 386	CONNECTABLES
Trapezoid Top T-mold edging. Predrilled with threaded steel inserts for freestanding and linking installations.	CNT3660 CNT3672	31 x 60 x 11/e 31 x 72 x 11/e	100 100	66 79.20	2.20 3.50	495 592	CONNI
50 CRESCENT TOPS		A A A A A A A A A A A A A A A A A A A					
	CNC2430 CNC3036 CNC3642	30 x 30 x 1½ 36 x 36 x 1¼ 42 x 42 x 1½	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.	<ul> <li>CNC2430 for use</li> <li>CNC3036 for use</li> <li>CNC3642 for use</li> <li>CNC2430 does not construct the construction of the construction of</li></ul>	with 30" deep tops					na na na na na na na na matalana na matalana na matalana na
DUARTER ROUND TOPS	CN02424 CN03030 CN03636	24 x 24 x 1½ 30 x 30 x 1½ 36 x 36 x 1½	100 100 100	14 21 45	1 1.56 1.30	172 210 298	nan a sa an
Quarter Round Top T-mold edging. Predrilled with threaded steel inserts for linking installations ONLY.							- 425

GLOBAL GLOBALTOTALOFFICE.COM

value is always in style<sup>™</sup>

	Description	Modél Number	Dimensions (inches) d x w x h	Freight Class	Product Wt:/Lbs,	Cu. Ft. Per Unit	Thermally Fused	High Pressure
S		A3672SLB	32-36 x 72 x 29	125	233	52.50	1281	1649
<b>AMINATE DESKS</b>	Single Pedestal Bow Top Desk - Left Standard with box/file pedestal and bow top. One pencil tray. Pedestal locks. Pedestal is on the left.					-		
NATE		A3672SRB	32-36 x 72 x 29	125	233	52.50	1281	1649
LAMI	Single Pedestal Bow Top Desk - Right Standard with box/file pedestal and bow top. Pedestal locks. One pencil tray. Pedestal is on the right.							
I	Full to Floor Single Pedestal Desk - Left	A3672S4L A3072S4L A3066S4L A3060S4L A3060S4L A3048S4L A2448S4L	36 x 72 x 29 29 <sup>2</sup> /s x 72 x 29 29 <sup>2</sup> /s x 65 x 29 29 <sup>2</sup> /s x 60 x 29 29 <sup>2</sup> /s x 48 x 29 24 x 48 x 29	125 150 125 125 125 125 125	261 232 221 211 191 164	52.50 43.75 39.50 36.25 29.50 24.25	1219 1190 1181 1072 944 944	1587 1558 1525 1392 1215 1120
	Standard with full to floor box/box/file pedestal. Pedestal locks. One pencil tray. Pedestal is on the left.	<ul><li>Full to the floor p.</li><li>On full to the floor</li></ul>	edestal configurations can be : box/box/file pedestals, lower bo	switched for a <b>1</b> ox drawer and file	5% upcharge. e drawer lock			
ITIES		A3672S4R A3072S4R A3065S4R	36 x 72 x 29 29⁵/₅ x 72 x 29 29⁵/₅ x 66 x 29	125 150 125	261 232 221	52.50 <u>43.75</u> 39.75	1219 1190 1181	1587 1558 1525
DAPTABILITIES	Full to Floor Single Pedestal Desk - Right Standard with full to floor box/box/file pedestal.	A3060S4R A3048S4R A2448S4R	29% x <del>80 x 29</del> 29% x 48 x 29 24 x 48 x 29	125 125 125	211 191 164	36.25 29.50 24.25	1072 944 944	1392 1215 1120
ADA	Pedestal locks. One pencil tray. Pedestal is on the <b>right</b> .	<ul> <li>Full to the floor p</li> <li>On full to the floor</li> </ul>	edestal configurations can be box/box/file pedestals, lower bo	switched for a <b>1</b> ox drawer and fil	15% upcharge. e drawer lock.			
1	Full to Floor Single Pedestal Bow Top Desk - Left	A3672\$4LB	32-36 x 72 x 29	125	247	52.50	1454	1822
	Standard with full to floor box/box/file pedestal and bow top. Pedestal locks. One pencil tray. Pedestal is on the left.	<ul> <li>Full to the floor p</li> <li>On full to the floor</li> </ul>	edestal configurations can be box/box/file pedestals, lower bx	switched for a 1 ox drawer and fil	15% upcharge. Ie drawer lock			
		A3672\$4RB	32-36 x 72 x 29	125	247	52.50	1454	1822
200	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.		eedestal configurations can be box/box/file pedestals, lower b					

(CLOBAL) GLOBALTOTALOFFICE.COM

value is always in style<sup>™</sup>

	Description	Model Number	Dimensions (inches) d x w x h	Freight Class	Product Wt:/Lbs:	Cu. Ft. Rer Unit	Thermally Fused	High Pressure	
DESKS	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.	A2472S2L A2465S2L A2072S2L A2066S2L A2060S2L	24 x 72 x 29 24 x 66 x 29 20 x 72 x 29 <del>20 x 66 x 29</del> 20 x 60 x 29	125 125 125 125 125 125	205 <u>196</u> 187 177 168	35.50 33 30 27.75 25.25	1219 1181 1072 1032 1025	1475 1437 1317 1297 1242	
LAMINATE DESKS	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.	A2472S2R A2466S2R A2072S2R A2066S2R A2060S2R	24 x 72 x 29 24 x 66 x 29 20 x 72 x 29 20 x 66 x 29 20 x 66 x 29 20 x 60 x 29	125 125 125 125 125	205 196 187 177 168	35.50 33 30 27.75 25.25	1219 1181 1072 1052 1025	1475 1437 1317 1297 1242	
<u> </u>		A2472LF2 A2072LF2	24 x 72 x 29 20 x 72 x 29	125 125	322 296	35.75 30.25	1843 1806	2099 2051	
	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.	<ul> <li>Black handles an</li> <li>File drawer cons materials on the operation</li> </ul>	e standard. Silver is available a truction is for accommodating h drawer bottom.	IL.					
ADAPTABILITIES_	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- to-back letter/legal filing capability. Anti-lock tilt suspension.	A2472LS A2072LS • Black handles ar • File drawer cons materials on the d	24 x 72 x 29 20 x 72 x 29 e standard. Silver is available a truction is for accommodating f drawer bottom.	125 125 at no charge, ple hanging files NC	297 267 ease specify as <b>S</b> IT for stacking	35.75 30.25 IL.	1650 1612	1906 1857	
		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 ar     File drawer cons     materials on the	e standard. Silver is available truction is for accommodating i drawer bottom.	at no charge, plo hanging files NC	ease specify as S DT for stacking	IL.			
		A2472LKR A2072LKR	24 x 72 x 29 20 x 72 x 29	125 125	239 216	35.75 30.25	1449 1412	1705 1857	
204	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.		re standard. Silver is available struction is for accommodating drawer bottom.			il.			



Description	Model Number	Dimensions (inches) d x w x h	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	
								S
4 Drawer Lateral File Four full suspension locking drawers with steel								ESKS
drawer interior. Side-to-side file bars included. Anti-lock tilt suspension.	<ul> <li>Black handles are</li> <li>For front-to-back f</li> </ul>	standard. Silver is availabl ile bars order <b>FBB</b> ; see pag	e at no charge, ple 1 <i>e 529.</i>	ase specify as S	SIL.			DE
	A2036SC	20 x 36 x 29	125	121	15.50	688	806	NATE
Storage Cabinet Self-closing hinged doors cover one adjustable shelf. Standard with lock.								AMINA
	<ul> <li>Black handles are</li> </ul>	standard. Silver is availabl	e at no charge, ple	ase specify as S	SIL.	4		
	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.	<ul> <li>Black handles are</li> <li>For 24" deep work</li> <li>order A2036SCS.</li> </ul>	standard. Silver is available surfaces, order A2436SCS.	e at no charge, ple For 20" deep wor	ase specify as S ksurfaces,	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	DAPTABILITIES
								ABI
Storage Cabinet Top and Back For use with Storage Cabinet Shell.								APT
Shipped RTA (ready to assemble).	<ul> <li>Use ASC24TB for A2036SCS/MSCS.</li> </ul>	model A2436SCS/MSCS; u	se ASC20TB for n	nodel				AD/
	A2472TB A2072TB	24 x 72 x 29 20 x 72 x 29	100 100	95 87	6 6	514 514	770 759	
	ALUTID	2011721120						
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).	<ul> <li>For 24" deep work order A2072TB.</li> </ul>	surfaces, order A2472TB.	For 20" deep work	surfaces,				
	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	ksurfaces, order <b>A24FL</b> . Fo	r 20" deep worksu	rfaces,				

GLOBAL GLOBALTOTALOFFICE.COM

	Description	Model Number	Dimensions (inches) d x w x h	Freight Class	Product Wt/Lbs.	Cu. Ft. Per Unit	Thermally Fused	High Pressure	
DESKS	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.	A3048FSL	29 <sup>;</sup> /# x 48 x 29	125	148	29	811	1082	
LAMINATE DESKS	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.	A3048FSR	29% x 48 x 29	125	148	29	811	1082	
	Full to Floor Space Saver Return - Left Standard with file/file pedestal on the left, grommet in	A3048P4L	29 <sup>;</sup> /s x 48 x 29	125	170	29	<b>1981</b>	1252	
	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 <b>1</b>	5% uncharge				
DAPTABILITIES	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	A3048P4R	29 <sup>3</sup> /a x 48 x 29	125	170	29	981	1252	
AD	and 2466/2472 FNR or NNR extended corner unit.	• Full to the floor (	oedestal configurations can b	e switched for a <b>1</b>	5% upcharge.			Second and a second second	
	FLUSHIBRIDGE	[ A2448FB A2442FB A2436FB A2036FB A2036FB A2036FB	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 20 x 36 x 29 20 x 36 x 29	100 100 100 100 100 100	75 65 58 71 65 54	4.30 3.80 3.30 4.30 3.80 3.30	416 400 400 383 383 383	603 557 518 557 540 462	
202	CREDENZAS 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.	A2072C	20 x 72 x 29	125	243	30	1509	1754	

GLOBAL GLOBALTOTALOFFICE COM

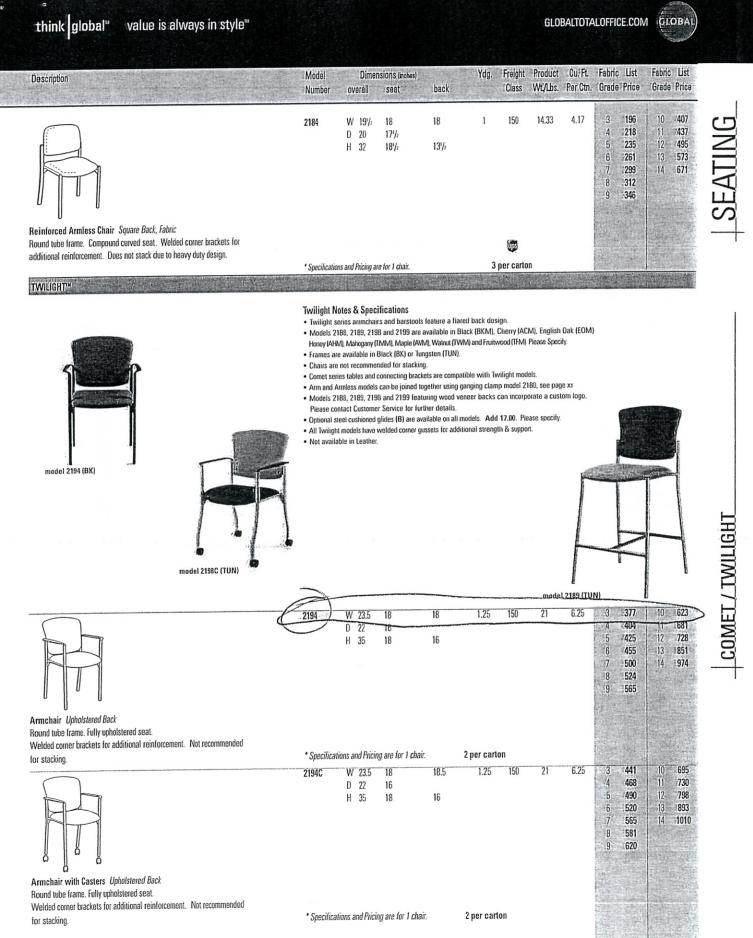
	Description	Mödöl Number	Dimensions (inches) d x w x h	Freight Class	Product Wt/Lbs.	'Cu. Ft. Per Unit	List Price	
		TG1	20 x 48 x 16%	100	31	3	991	
	Rectangular Table - Tubular Base Position adjustable round tube base. Polished edge rectangular glass top. Black base is standard.							
		• 1 per carton	30 x 30 x 16¾	100	45	3	962	
TABLES		102	JU X JU X 10A	100				n - Charles Anna Anna Anna Anna Anna Anna Anna Ann
<b>AB</b>	Square Table - Tubular Base Position adjustable round tube base. Polished edge square glass top. Black base is standard.							
11	Siling glass ray. Diock base is announ.	• 1 per carton					1017	
		TG3	24 x 20 x 19%	100	31	3	<u>791</u>	
	End Table - Tubular Base Position adjustable round tube base. Polished edge							
	glass top. Black base is standard.	• 1 per carton - 1/2 c	arton for CARTON COUNT purp	oses.				
							the second second second	e
	VENEER COFFEE/END TABLES	A						
E / END	VENEER COFFEE/END TABLES	ITL	46 x 22 x 15	100	22	9	1347	
OFFEE / END	Coffee Table Molded plywood leg, frame and top with		46 x 22 x 15	100	22	and the second second	1347	
COFFEE / END	Coffee Table	• 1 per carton				and the second second	1347	
COFFEE / END	Coffee Table Molded plywood leg, frame and top with		46 x 22 x 15 28 x 28 x 15	100	22	9		
COFFEE / END	Coffee Table Molded plywood leg, frame and top with veneer finish. Rectangular.	• 1 per carton				9		
COFFEE / END	Coffee Table Molded plywood leg, frame and top with veneer finish. Rectangular.	• 1 per carton				9		
COFFEE / END	Coffee Table Molded plywood leg, frame and top with veneer finish. Rectangular.	• 1 per carton JT2				9		
COFFEE / END	Coffee Table Molded plywood leg, frame and top with veneer finish. Rectangular.	• 1 per carton JT2 • 1 per carton	28 x 28 x 15	100	18	9	1250	

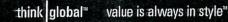
GLOBAL GLOBALTOTALOFFICE.COM value is always in style<sup>™</sup>

	Description	Model Number	Dimensions:(inches) d x w x h	Freight Class	Product Wt/Lbs.	Cu, Ft. Rer Unit	Thermally Fused	High Pressure
		A3072RDR A3060RDR	29% x 72 x 29 29% x 60 x 29	125 125	222 201	43.75 36	1107 955	1451 1275
ESK	Single Pedestal Lower Desk Unit - Right Box/file pedestal on right with lock. Two grommets in worksurface.		21 O 14					
		<ul> <li>Cannot be used w</li> </ul>	nth Divide.					
<u>AIVIIIVAI E UESKS</u>	Reception Return - Left	A2442RRL	24 x 42 x 29	125	131	21.25	727	884
$\geq$	Box/file pedestal on left with lock. Grommet in worksurface. Shipped fully assembled.						and the second	
A	טוטוווואנו ווו אשוגטשומכב. טוואָן באפרווטובט.	• Cannot be used w	ith Divide.					
_		P		405	101	01.05		004
	Reception Return - Right Box/file pedestal on right with lock.	( <u>42442RRR</u> )	24 x 42 x 29	125	131	21.25	727	884
	Grommet in worksurface. Shipped fully assembled.	• Cannot be used w	ith Divido					
				100	02	3.80	536	693
Ξ		A2442KRL	24 x 42 x 29	100	83	5.00		1000
3EL								
DAPTABILITIES	N Reception Return - Left No pedestal. Grommet in worksurface. Shipped RTA (ready to assemble).							
AD		<ul> <li>Cannot be used w</li> </ul>	ith 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).							
		<ul> <li>Cannot be used w</li> </ul>	rith Divide.					
		A3072URD A3060URD	29 <sup>-</sup> /t x 72 x 13% 29 <sup>-</sup> /t x 60 x 13%	100 100	67 59	4.30 2.60	462 434	(659 (631
214	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 uni Tops have mini-fix	its are to be used only with de fasterners to attach the recep	sks listed. tion top units.				

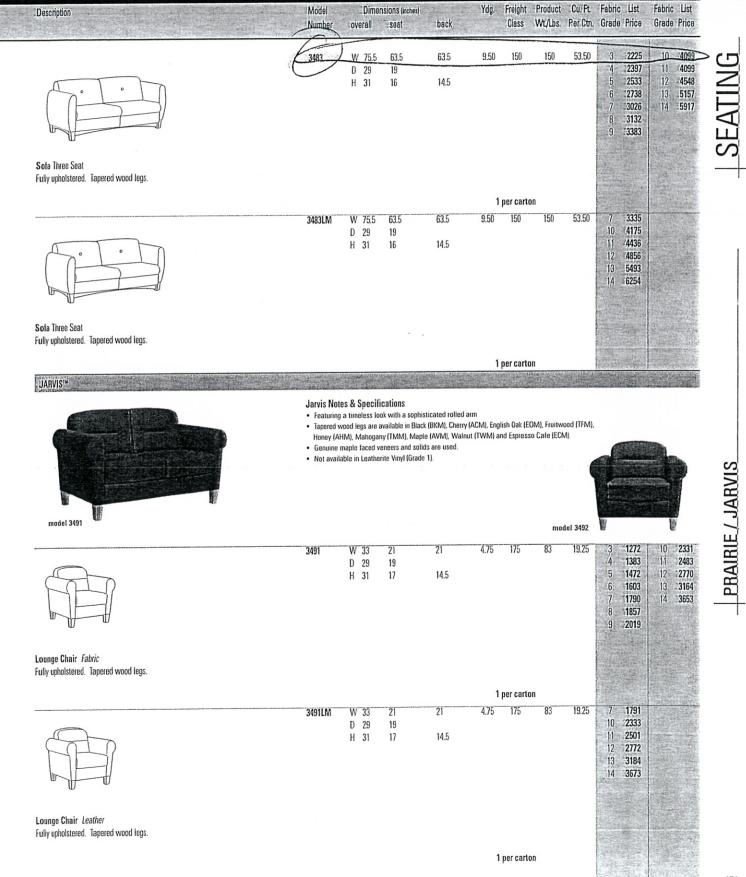
GLOBAL GLOBALTOTALOFFICE.COM

	Description	Model Number	Dimensions (inches) (d x w x h	Freight Class	Product Wt/Lbs,	Cu. Ft. Per Unit	Thermally Fused	High Pressure
S		A3072BDP A3060RDR	29% x 72 x 29 29% x 60 x 29	125 125	222 201	43.75 36	1107 .955	1451 1275
ESK	Single Pedestal Lower Desk Unit - Right Box/file pedestal on right with lock. Two grommets in worksurface.	Cannot be used w	ith Divide.					
AMINATE DESKS	Reception Return - Left Box/file pedestal on left with lock.	A2442RRL	24 x 42 x 29	125	131	21.25	727	1884
A	Grommet in worksurface. Shipped fully assembled.	<ul> <li>Cannot be used w</li> </ul>	ith Divide					
		A2442RRR	24 x 42 x 29	125	131	21.25	727	1884
	Reception Return - Right Box/file pedestal on right with lock. Grommet in worksurface. Shipped fully assembled.	A2442888	24 x 42 x 23	123	151	21.20		
		<ul> <li>Cannot be used w</li> </ul>	ith Divide.					
APTABILITIES	Reception Return - Left No pedestal. Grommet in worksurface. Shipped RTA (ready to assemble).	A2442KRL	24 x 42 x 29	100	83	3.80	536	(693
AD/		<ul> <li>Cannot be used w</li> </ul>	vith Divide.					
-+	Reception Return - Right No pedestal. Grommet in worksurface. Shipped RTA (ready to assemble).	A2442KRR	24 x 42 x 29	100	83	3.80	536	693
	1	• Cannot be used v	vith Divide.					
	Transaction Counter For main reception desk. To be used on A3072RD,	A3072URD A3060URD	29% x 72 x 13% 29% x 60 x 13%	100 100	67 59	4.30 2.60	462 434	659 631
214	A3072RDL or A3072RDR. Shipped RTA (ready to assemble). Depth of reception top is 12".	<ul> <li>Reception top un Tops have mini-fix</li> </ul>	its are to be used only with de c fasterners to attach the recep	esks listed. otion top units.				









insync<sup>™</sup> with Knit Back Designed by Francisco Romero - Phi Design Mid and High Back SIN#711-18

InSync<sup>™</sup> 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

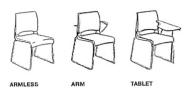


FABRIC GRADES

С D Ε F G FRAME KNIT COLOR A COM/ COV В MODEL CONTROL ARMS Mid Back 307 R1 Body Balance 955 1025 1075 850 905 930 985 Black (BF) Black (BK) A1- Fixed Arms 880 970 995 1020 1045 1075 1115 1165 A2- Ht./Width Adj. Arms 940 Grey (GF) Pewter (PT) Latte (LT) Garden (GD) Splash (SP) High Back 310 R1 Body Balance 920 97.5 1000 1025 1055 1095 1145 Black (BK) A1- Fixed Arms 950 Black (BF) 1145 1185 1235 A2- Ht./Width Adj. Arms 1010 1040 1065 1090 1115 Grey (GF) Pewter (PT) Latte (LT) Garden (GD) Splash (SP)

## fixtures emotion

119



ow 22\* (23\* w/ arm) (26-27\* w/ tablet) oH 32.5\* (32.5-37\* w/ tablet) oD 23\* (30\* w/ tablet) AH 26\* SH 18\* wT 16 lb (19 lb w/ arm) (27 lb w/ tablet) strack 10 floor/20 dolly (0 w/ tablet) uPHOLSTERED: SH +0.5\* wT +3 lb strack 7 floor/7 dolly (0 w/ tablet) com 1 yd see page 11 for complete dimensions

SPECIFICATIONS how to order se	e page 162				
EXAMPLE		3: SELECT SHELL F	NISH	5: SELECT TABLET FIN	ISH
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 tab	
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	
	tal = \$233	P07 eggplant		L04 wrought iron	
		P09 snow		L05 thunder	
		P10 sunshine		L06 grey	
1: SELECT EMOTION		P11 tangerine		L07 smoky white	
prices shown are list (prices are for fa	abric	P13 cornflower			
grade 1 and COM; see "select seat &		P16 kiwi			
finish" for additional fabric grades and		P17 chocolate		6: SELECT DOLLY	
			in antiara and	dollies may also be ordered separ	ately, see
thermoplastic emotion, select mode	1	for upholstered models, indic color (see upholstery cards for		page 148	
67103 arm	\$297			00007 durberteletete	\$667
67003 armless	\$227	add fabric grade price to chai	model price	00067 4-wheel doliy	\$00/
67846 tablet, flip-up, right	\$515	upholstered seat w/ thermo ba	ick models		
67946 tablet, flip-up, left	\$515	COM/fabric grade 1	+ \$0	1	
upholstered emotion, select model		fabric grade 2	+ \$35		
67100 arm	\$439	fabric grade 3	+ \$76		
67000 armless	\$439	fabric grade 4	+ \$106		
67840 tablet, flip-up, right	\$661	fabric grade 5	+ \$130		
67940 tablet, flip-up, left	\$661				
		uphoistered models			
upholstered seat w/ thermo back en	notion,	COM/iabric 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	fabric grade 5	+ \$247		
67930 tablet, flip-up, left	\$571				
		4: SELECT FRAME F	NISH		
2: SELECT OPTIONS			INIGH		
for all models, select as needed; add	all	for all models, select metal			
option prices to chair model price		E01 black			
CC glides, clear plastic	+ \$14	E02 gunmetal			
FG glide, felt	1 414	E03 flint			
SM gang, black plastic	+ \$6	E04 warm gray			
		E05 cool gray			
for tablet models	<b>*</b> ***	E06 satin silver			
OS tablet, oversized	+ \$22	E07 bright chrome			
JT tablet, jumbo	+ \$54	or select textured metal		1	
EB bookrack	+ \$106				
for upholstered models		E51 black T			
FS fabric shield	+ \$14	E52 gunmetal T			
		E53 flint T		1	
OPTIONS for additional information	ាំវេន និគឺទ				
		SM gang, side-to-side;	+ \$6	EB bookrack	+ \$108
CC glides;	+ \$14	removable black plas		(available on tablet model	
clear plastic FG glide; felt		OS tablet, oversized	+ \$22	FS fabric shield;	+ \$14
FG glide; felt		JT tablet, jumbo	+ \$54	stain resistant finish;	
		o, taolot, junioo		available on upholstered	
				models	

fixtures furniture

models

CAPIT	AL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM
	COMPLETED
C.I.P. DEPARTMENT CONTACT: _ RESOLUTION NUMBER:	SION: <u>Parks &amp; Recreation</u> CONTACT NUMBER: <u>Maria Perez (305) 416-1314</u> CIP/PROJECT NUMBER: B- <u>75991B</u> : Are funds budgeted? [YES ]NO If yes,
	- efense Bond Series 1 Interest – Neighborhood Park Improvements
If grant funded, is there a City match re AMOUNT: Are matching funds budgeted?	
3. SCOPE OF PROJECT: Individuals / Departments who provide DESCRIPTION OF PROJECT: For t (3) TVs, 3 mounting wall arms, 1 blue-r	ed input:
LOCATION: <u>1717 NW 5 Avenue</u>	
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: <u>9/22/11</u> - Defend         □ YES       □ NO       N/A       DATE APPROVED: <u>12/27/11</u> - Defend         □ YES       □ NO       □ N/A       DATE APPROVED: <u>12/27/11</u> - Defend
Approved by Commission? Revisions to Original Scope? Time Approval 🔲 6 months 🔲 12 m	YES       NO       N/A       DATE APPROVED:         YES       NO (If YES see Item 5 below)         nonths       Date for next Oversight Board Update:
4. CONCEPTUAL COST ESTIMA' Has a conceptual cost estimate been de DESIGN COST: CONSTRUCTION COST: Is conceptual estimate within project bu If not, have additional funds been ident Source(s) of additional funds:	veloped based upon the initial established scope? YES NO If yes, idget? YES NO ified? YES NO
Approved by Commission? Approved by Bond Oversight Board?	□ YES       □ NO       □ N/A       DATE APPROVED:
	OPE ed input:
Justifications for 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?	□ YES         □ NO         □ N/A         DATE APPROVED:           □ YES         □ NO         □ N/A         DATE APPROVED:
	deferred pending detailed list of the furniture to be purchased/for the following tem was deferred pending an opinion from Bond Counsel.
APPROVAL:	DATE:1/24/12

Enclosures: Back-Up Materials XYES NO

	PROJEC	T ANALYSI	S FORM				CIP [	J	Date	e Prepared:		4-Aug-2
	Capital Imp	provements & Tr	ansportation	L.		N	ION-CIP [		VE	RSION		ORIGIN
		PROGRAM	331-Parks a	nd F	Recreation	on AREA			2-F	Recreation & Cu	lture	
PR	OJECT NAME: WIII	iams Park Furnitur	e - D5							PRO	JECT NO:	E
	S/LOCATION: 1717										DISTRICT:	
PR	OJECT TEAM: Verti									JECT CONTRACT		
	CATEGORY: Park								CURF	RENT PROJECT E		
		&R-Parks and Recreat	ion			751 (205) 446	1050				T FUNDS: \$ E FUNDS:	
	NT CONTACT: Erne GN MANAGER: Maria					TEL.: (305) 416- TEL.: 305-416-1				FUND SHO		
	R. MANAGER: Maria					TEL.: 305-416-1					IREMENT:	Co
001101		SCHEDULE				BID SCHEDU					CTION SCHED	
FOTU	MATED	ACTUAL			ESTIM			CTUAL	FST	IMATED		ACTUAL
START:	7/14/2011	START:			ADV:	ATED	ADV:	OTUAL	START:	7/14/2011	START:	ACTUAL
END:	9/30/2011	END:			AWARD:		AWARD:		END:	9/30/2011	END:	
LIID.	5/00/2011	LIND.					ran and a				200	
			C		eptual		% Plans I		Bid Open		Paid to	o Date
				Dat	te:		% of Pha	se: 0%	NTP Date	:		
	DUCTION PHAS sultant: 0000 To		CO	DE	% of Const	Pre-Design Est. Design	% of Const	Current Desig Estimate	n % of Const	Post-Bid	Design Pha Da	
1 0	Outside ConsultPri	me Basic Des Fee	1	.01								
-	CIP-Design Manage			.02								
	Gen. Production Pha		1	.01								
4												
5												
6 _												
78				_								
9												
10				_								
	PRO	DUCTION TOTALS										
	ST. PHASE (4-C	ON)				sign Estimated		nt Construction		ults & Change	11	ion Phase
<b>V</b>	ractor: 0000 To		CO	DE	Const	ruction by PM		Estimate		Orders	Paid to	o Date
	Const. Cost (Prime C			.00								
	Const. Contingency /	Allowance		.00								
	childred of											
5												
6												
K / _				_								
8 8				-								
9 -												
u 10	CONST	RUCTION TOTALS										
	CONST											
	ST. ADMIN. (8-C	EO)	co	- 1		ed Construction ninistration	1	nt Constructior stration Estima		nstruction ninistration	Constr Administra Paid to	tion Phase
1_			L									
2							1				1	

CONSTRUCTION ADMINISTRATION TOTALS

ADMINISTRATIVE EXPENSES TOTALS

ADDITIONAL PROJECT TASKS TOTALS

PROJECT GRAND TOTAL

ADMIN. EXPENSES (6-ADM)

ADDITIONAL PROJECT TASKS

EQUIPMENT (5-EQU)

B-75991B

1

1 2

B-No.

Estimated

Administrative

Expenses

Estimated Additional

Tasks

Pre-Design

CODE

CODE

5.00

**Current Administrative** 

Expenses Estimate

**Current Additional** 

Tasks Estimate

Estimated

40,000

40,000

40,000

\$

\$

s

Administrative

Expenses

Additional Project

Tasks

Post-Bid

Administrative Phase

Paid to Date

Additional Tasks Paid to

Date

Paid to Date

4-Aug-2011 ORIGINAL

B-75991B

40,000.00

40,000.00

Conventional

% Paid to Date

% Paid

to Date

% Paid

to Date

% Paid to Date

% Paid

to Date

_								
	Williams park: Office Fu	rniture, 3 TVs, 3 Mounting Wall Arms, 1 Blue-	Ray Disc player, 1 S	ound System Re	eceiver, 2 sets	of speakers.		
ш								
0								
000								
s								
1								
10								
JE								
RO								
d								
	Operating Cost Asso	ociated with Project:	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
				1				
-				191	/			0/
	Client Approval: Ernest I	Burkeen		1434	sheen	A	Date:	8/5/2011
		r: Parks & Recreation	/	Signature	(	<del></del>		
			/					
s								
Notes								
2	-							
_								
ц							AVAILABLE	FUTURE
5		AWARD NAME AND NUM	IBER					
							-	
Ē				di a a di Da aki fara			\$ 40.000	
sour	1457 385200-8 2002 H	omeland Defense Series 1 Interest Post 09-3		hood Park Imp	provements		\$ 40,000	
U SUURCE	1457 385200-8 2002 H	omeland Defense Series 1 Interest Post 09-3		hood Park Imp	provements		\$ 40,000	
			0- 331419 Neighbor				\$ 40,000	PROJECTED
FUND SUUT		omeland Defense Series 1 Interest Post 09-30		hood Park Imp <u>B-75991B</u>				PROJECTED
			0- 331419 Neighbor			. DPai	ACTUAL \$ 40,000	
		FUND GRAND TOTAL Maria Perez	0- 331419 Neighbor		Mau	ec. Nd Rei	ACTUAL	PROJECTED 8/16/2011
		FUND GRAND TOTAL	0- 331419 Neighbor			ra Nd Rei	ACTUAL \$ 40,000	
		FUND GRAND TOTAL Maria Perez Project Manager. Capital Improvements N/A	0- 331419 Neighbor		Signature	u Mi Rei	ACTUAL \$ 40,000	
	Initiated by: Approved by:	FUND GRAND TOTAL Maria Perez Project Manager. Capital Improvements	0- 331419 Neighbor		Mau	u Mi Per	ACTUAL \$ 40,000 CL Date: Date:	
FUND	Initiated by:	FUND GRAND TOTAL         Maria Perez         Project Manager. Capital Improvements         N/A         Team Leader Design: Capital Improvements	0- 331419 Neighbor <u>B-No.</u>		Signature	u Nel	ACTUAL \$ 40,000	
N FUND	Initiated by: Approved by: Approved by:	FUND GRAND TOTAL Maria Perez Project Manager. Capital Improvements N/A Team Leader Design: Capital Improvements Team Leader Cosntruction: Capital Improvement	0- 331419 Neighbor <u>B-No.</u>		Signature	u Nel	ACTUAL \$ 40,000 C Date: Date: Date:	
TION FUND	Initiated by: Approved by:	FUND GRAND TOTAL Maria Perez Project Manager. Capital Improvements N/A Team Leader Design: Capital Improvements Team Leader Cosntruction: Capital Improvement Edwige De Crumpe	0- 331419 Neighbor <u>B-No.</u>	<u>B-75991B</u>	Signature Signature	u Nd Per	ACTUAL \$ 40,000 CL Date: Date:	
ATION FUND	Initiated by: Approved by: Approved by: Schedule Verified By:	FUND GRAND TOTAL         Maria Perez         Project Manager: Capital Improvements         N/A         Team Leader Design: Capital Improvements         Team Leader Cosntruction: Capital Improvements         Edwige De Crumpe         Program Control Manager	0- 331419 Neighbor <u>B-No.</u>	<u>B-75991B</u>	Signature	a Nel	ACTUAL \$ 40,000 Carrier Date: Date: Date: Date:	8/16/2011
TION FUND	Initiated by: Approved by: Approved by:	FUND GRAND TOTAL         Maria Perez         Project Manager. Capital Improvements         N/A         Team Leader Design: Capital Improvements         Team Leader Cosntruction: Capital Improvements         Edwige De Crumpe         Program Control Manager         N/A	0- 331419 Neighbor <u>B-No.</u>	<u>B-75991B</u>	Signature Signature	ec. No Per	ACTUAL \$ 40,000 C Date: Date: Date:	8/16/2011
LIDATION	Initiated by: Approved by: Approved by: Schedule Verified By: Reviewed by:	FUND GRAND TOTAL         Maria Perez         Project Manager: Capital Improvements         N/A         Team Leader Design: Capital Improvements         Team Leader Cosntruction: Capital Improvements         Program Control Manager         N/A         Project Manager	0- 331419 Neighbor <u>B-No.</u>	<u>B-75991B</u>	Signature Signature Signature Signature	ec. No Per et	ACTUAL \$ 40,000 Carrier Date: Date: Date: Date: Date: Date:	8/16/2011
DATION	Initiated by: Approved by: Approved by: Schedule Verified By:	FUND GRAND TOTAL         Maria Perez         Project Manager: Capital Improvements         N/A         Team Leader Design: Capital Improvements         Team Leader Cosntruction: Capital Improvements         Edwige De Crumpe         Program Control Manager         N/A         Project Manager         N/A	0- 331419 Neighbor <u>B-No.</u>	<u>B-75991B</u>	Signature Signature Signature Signature Director: Budge	ec. No Per	ACTUAL \$ 40,000 Carrier Date: Date: Date: Date:	8/16/2011
LIDATION	Initiated by: Approved by: Approved by: Schedule Verified By: Reviewed by: Verified by:	FUND GRAND TOTAL         Maria Perez         Project Manager: Capital Improvements         N/A         Team Leader Design: Capital Improvements         Team Leader Cosntruction: Capital Improvements         Program Control Manager         N/A         Project Manager         N/A         Project Manager         N/A         Assistant Director: Capital Improvement	0- 331419 Neighbor <u>B-No.</u>	<u>B-75991B</u>	Signature Signature Signature Signature	ea MRei ei	ACTUAL \$ 40,000 C Date: Date: Date: Date: Date: Date: Date: Date:	8/16/2011
LIDATION	Initiated by: Approved by: Approved by: Schedule Verified By: Reviewed by:	FUND GRAND TOTAL         Maria Perez         Project Manager: Capital Improvements         N/A         Team Leader Design: Capital Improvements         Team Leader Cosntruction: Capital Improvements         Edwige De Crumpe         Program Control Manager         N/A         Project Manager         N/A	0- 331419 Neighbor <u>B-No.</u>	<u>B-75991B</u>	Signature Signature Signature Signature Director: Budge	ec. Nd Rei ei	ACTUAL \$ 40,000 Carrier Date: Date: Date: Date: Date: Date:	8/16/2011
LIDATION	Initiated by: Approved by: Approved by: Schedule Verified By: Reviewed by: Verified by: Authorized by :	FUND GRAND TOTAL         Maria Perez         Project Manager: Capital Improvements         N/A         Team Leader Design: Capital Improvements         Team Leader Cosntruction: Capital Improvements         Team Leader Cosntruction: Capital Improvements         Program Control Manager         N/A         Project Manager         N/A         Assistant Director: Capital Improvement         Ernest Burkeen         Director: Parks & Recreation	0- 331419 Neighbor <u>B-No.</u>	<u>B-75991B</u>	Signature Signature Signature Signature Director: Budge Signature	ec. No Rei et	ACTUAL           \$ 40,000           C           Date:	8/16/2011
LIDATION	Initiated by: Approved by: Approved by: Schedule Verified By: Reviewed by: Verified by:	FUND GRAND TOTAL         Maria Perez         Project Manager: Capital Improvements         N/A         Team Leader Design: Capital Improvements         Team Leader Cosntruction: Capital Improvements         Edwige De Crumpe         Program Control Manager         N/A         Project Manager         N/A         Project Manager         N/A         Director: Capital Improvement         Ernest Burkeen         Director: Parks & Recreation         Albert Sosa, PE	0- 331419 Neighbor <u>B-No.</u>	<u>B-75991B</u>	Signature Signature Signature Signature Director: Budge Signature	ec. No Rei er	ACTUAL \$ 40,000 C Date: Date: Date: Date: Date: Date: Date: Date:	8/16/2011
LIDATION	Initiated by: Approved by: Approved by: Schedule Verified By: Reviewed by: Verified by: Authorized by : Authorized by :	FUND GRAND TOTAL         Maria Perez         Project Manager: Capital Improvements         N/A         Team Leader Design: Capital Improvements         Team Leader Cosntruction: Capital Improvements         Program Control Manager         N/A         Project Manager         N/A         Project Manager         N/A         Assistant Director: Capital Improvement         Ernest Burkeen         Director: Parks & Recreation         Albert Sosa, PE         Director: Capital Improvement	0- 331419 Neighbor	<u>B-75991B</u>	Signature Signature Signature Director: Budg Signature Signature Signature	er Men	ACTUAL           \$ 40,000           C           Date:	8/16/2011
LIDATION	Initiated by: Approved by: Approved by: Schedule Verified By: Reviewed by: Verified by: Authorized by : Authorized by : ORIGINAL TO: Melanie	FUND GRAND TOTAL         Maria Perez         Project Manager: Capital Improvements         N/A         Team Leader Design: Capital Improvements         Team Leader Cosntruction: Capital Improvements         Edwige De Crumpe         Program Control Manager         N/A         Project Manager         N/A         Project Manager         N/A         Director: Capital Improvement         Ernest Burkeen         Director: Parks & Recreation         Albert Sosa, PE         Director: Capital Improvement         Whitaker / Capital Improvements 8th Floor	0-331419 Neighbor	<u>B-75991B</u>	Signature Signature Signature Director: Budg Signature Signature Signature	er Men	ACTUAL           \$ 40,000           C           Date:	8/16/2011 8/16/2011 8/5/2011 8/11/11
VALIDATION FUND	Initiated by: Approved by: Approved by: Schedule Verified By: Reviewed by: Verified by: Authorized by : Authorized by : ORIGINAL TO: Melanie	FUND GRAND TOTAL         Maria Perez         Project Manager: Capital Improvements         N/A         Team Leader Design: Capital Improvements         Team Leader Cosntruction: Capital Improvements         Program Control Manager         N/A         Project Manager         N/A         Project Manager         N/A         Assistant Director: Capital Improvement         Ernest Burkeen         Director: Parks & Recreation         Albert Sosa, PE         Director: Capital Improvement	0-331419 Neighbor	<u>B-75991B</u>	Signature Signature Signature Director: Budg Signature Signature Signature	er 17/11	ACTUAL           \$ 40,000           C           Date:	8/16/2011 8/16/2011 8/5/2011 8/11/11
LIDATION	Initiated by: Approved by: Approved by: Schedule Verified By: Reviewed by: Verified by: Authorized by : Authorized by : ORIGINAL TO: Melanie Receipt of PA	FUND GRAND TOTAL         Maria Perez         Project Manager: Capital Improvements         N/A         Team Leader Design: Capital Improvements         Team Leader Cosntruction: Capital Improvements         Edwige De Crumpe         Program Control Manager         N/A         Project Manager         N/A         Project Manager         N/A         Director: Capital Improvement         Ernest Burkeen         Director: Parks & Recreation         Albert Sosa, PE         Director: Capital Improvement         Whitaker / Capital Improvements 8th Floor	D- 331419 Neighbor	<u>B-75991B</u>	Signature Signature Signature Director: Budg Signature Signature Signature	et 17/11 Date Receive	ACTUAL \$ 40,000 C Date: Dat	8/16/2011 8/16/2011 8/5/2011 8/11/11 10/11

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.

William Park New Building Furniture

Quantity	Item	Description	Unit Price	Amount
	GLOBAL F	MEETING RECTANGULAR SCULPTED	813.00	3,252.00
e /		BASE SELF EDGE 30D x 60W x 29H		
AGA 6.00	MISC	JAZZ ARMLESS SIDE AND STACK	124.88	1,998.08
DOM		OPAQUE THEMOPLASTIC CHAIR		
		RASPBERRY		
6 00	GLOBAL F	MEETING ROUND FOUR LEGGED BASE	478.00	478.00
C ASH	GEODAL	SELF EDGE -30W x 29H FORMICA	-	
DUADOFE _2.00		69286WALNUT		
DUPON	MISC	JAZZ ARMLESS SIDE AND STACK	124.88	249.76
2.00	MISC	OPAQUE THEMOPLASTIC CHAIR	12 1.00	210.10
-			7	
1 10 00	1410.0		124.88	1,998.08
5 ROL 16.00	MISC	JAZZ ARMLESS SIDE AND STACK	124.00	1,990.00
		OPAQUE THEMOPLASTIC CHAIR KIWI	070 75	070 75
55 ROOM 16.00	SAF	36" WIDE INDUSTRIAL WIRE SHELVING	378.75	378.75
)Child		18" DEEP x 72 HIGH 1250 WEIGHT		
		CAPACITY		
1.00	MISC	TABLE CHART	487.00	487.00
1.00	MISC	DOLLY FOR D CHAIR, JAZZ AND	326.03	326.03
		RASCAL CHAIRS 4 WHEEL 2 SWIVEL		
the second		CASTERS AND 2 FIXED CASTER		
THURPORT	1100	JAZZ ARMLESS SIDE AND STACK	124.88	6,244.00
50.00	MISC	JAZZ ARMILESS SIDE AND STACK	124.00	0,244.00
ond 50.00	MISC	JAZZ ARMILESS SIDE AND STACK	121.00	0,241.00
ON	Item	Description	Unit Price	Amount
Quantity	ltem			Amount
Quantity	Item	Description		Amount 1,275.04
Quantity	Item	Description OPAQUE THEMOPLASTIC CHAIR FROST	Unit Price	Amount
Quantity	Item	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60"	Unit Price 159.38	Amount 1,275.04
	Item MISC SAF	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60'' 36'' WIDE INDUSTRIAL WIRE SHELVING	Unit Price 159.38	Amount 1,275.04
Quantity TIPUEDOSE 8.00 5000 3.00	Item MISC SAF	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT	Unit Price 159.38	Amount 1,275.04
Quantity TIPULOSE 8.00 50 - 3.00	Item MISC SAF	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME	Unit Price 159.38 378.75	Amount 1,275.04 1,136.25
Quantity TIPUPOSE 8.00 DRAFE 3.00 DRAFE 3.00 DRAFE 1.00 DRAFE 1.00	Item MISC SAF MISC	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS	Unit Price 159.38 378.75	Amount 1,275.04 1,136.25
Quantity TIPUEDOSE 8.00 TORPEE 3.00 TORPEE 3.00 CREDIS 1.00 CREDIS 1.00	Item MISC SAF MISC	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS DOLLY FOR D CHAIR , JAZZ AND	Unit Price 159.38 378.75 787.00	Amount 1,275.04 1,136.25 787.00
Quantity TIPUPOSE 8.00 DRAFE 3.00 DRAFE 3.00 DRAFE 1.00 DRAFE 1.00	Item MISC SAF MISC	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS DOLLY FOR D CHAIR , JAZZ AND RASCAL CHAIRS . 4 WHEEL 2 SWIVEL	Unit Price 159.38 378.75 787.00	Amount 1,275.04 1,136.25 787.00
Quantity Quantity TIPUEDOSE 8.00 0005 - 3.00 0005 - 1.00 0005 - 1.00 0005 - 1.00 0005 - 1.00 0005 - 1.00	Item MISC SAF MISC MISC	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS DOLLY FOR D CHAIR , JAZZ AND RASCAL CHAIRS . 4 WHEEL 2 SWIVEL CASTERS AND 2 FIXED CASTER	Unit Price 159.38 378.75 787.00 326.03	Amount 1,275.04 1,136.25 787.00 326.03
Quantity Quantity TIPUEDOSE 8.00 0005 3.00 0005 1.00 0005 1.	Item MISC SAF MISC MISC	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS DOLLY FOR D CHAIR , JAZZ AND RASCAL CHAIRS . 4 WHEEL 2 SWIVEL CASTERS AND 2 FIXED CASTER TABLE CART	Unit Price 159.38 378.75 787.00 326.03 487.00	Amount 1,275.04 1,136.25 787.00 326.03 487.00
Quantity TIPUPOSE 8.00 50,455 3.00 6,65 1.00 0,65 1.00 1.00 1.00 25.00	Item MISC SAF MISC MISC MISC MISC	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS DOLLY FOR D CHAIR , JAZZ AND RASCAL CHAIRS . 4 WHEEL 2 SWIVEL CASTERS AND 2 FIXED CASTER TABLE CART JAZZ ARMLESS SIDE AND STACK	Unit Price 159.38 378.75 787.00 326.03	Amount 1,275.04 1,136.25 787.00 326.03
Quantity TIPUPOSE 8.00 0005-1.00 0005-1.00 0005-1.00 0005-1.00 0005-1.00 0005-1.00 0005-1.00 0005-1.00 0005-1.00 0005-1.00 0005-1.00	Item MISC SAF MISC MISC MISC MISC	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS DOLLY FOR D CHAIR , JAZZ AND RASCAL CHAIRS . 4 WHEEL 2 SWIVEL CASTERS AND 2 FIXED CASTER TABLE CART JAZZ ARMLESS SIDE AND STACK OPAQUE THEMOPLASTIC CHAIR FROST	Unit Price 159.38 378.75 787.00 326.03 487.00 124.88	Amount 1,275.04 1,136.25 787.00 326.03 487.00 3,122.00
Quantity TIPUPOSE 8.00 50,455 3.00 6,65 1.00 0,65 1.00 1.00 1.00 25.00	Item MISC SAF MISC MISC MISC MISC	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS DOLLY FOR D CHAIR , JAZZ AND RASCAL CHAIRS . 4 WHEEL 2 SWIVEL CASTERS AND 2 FIXED CASTER TABLE CART JAZZ ARMLESS SIDE AND STACK OPAQUE THEMOPLASTIC CHAIR FROST RECTANGULAR TABLES 72 x 30	Unit Price 159.38 378.75 787.00 326.03 487.00 124.88 93.75	Amount 1,275.04 1,136.25 787.00 326.03 487.00 3,122.00 750.00
Eious 1.00 004 1.00 004 1005 1.00 004 1005 004 1.00 1.00 1.00 1.00	Item MISC SAF MISC MISC MISC MISC	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS DOLLY FOR D CHAIR , JAZZ AND RASCAL CHAIRS . 4 WHEEL 2 SWIVEL CASTERS AND 2 FIXED CASTER TABLE CART JAZZ ARMLESS SIDE AND STACK OPAQUE THEMOPLASTIC CHAIR FROST RECTANGULAR TABLES 72 x 30 ADAPTABILITIES SINGLE PEDESTAL	Unit Price 159.38 378.75 787.00 326.03 487.00 124.88	Amount 1,275.04 1,136.25 787.00 326.03 487.00 3,122.00
Quantity TIPUEDOSE 8.00 TORASE 3.00 CONTRACTOR 0000 1.	Item MISC SAF MISC MISC MISC MISC	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS DOLLY FOR D CHAIR , JAZZ AND RASCAL CHAIRS . 4 WHEEL 2 SWIVEL CASTERS AND 2 FIXED CASTER TABLE CART JAZZ ARMLESS SIDE AND STACK OPAQUE THEMOPLASTIC CHAIR FROST RECTANGULAR TABLES 72 x 30 ADAPTABILITIES SINGLE PEDESTAL DESK FULL TO FLOOR BOX BOX FILE	Unit Price 159.38 378.75 787.00 326.03 487.00 124.88 93.75	Amount 1,275.04 1,136.25 787.00 326.03 487.00 3,122.00 750.00
Quantity TIPUEPOSE 8.00 TORASE 3.00 CONTRACTOR 0005-1.00 00	Item MISC SAF MISC MISC MISC MISC MISC GLOBAL F	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS DOLLY FOR D CHAIR , JAZZ AND RASCAL CHAIRS . 4 WHEEL 2 SWIVEL CASTERS AND 2 FIXED CASTER TABLE CART JAZZ ARMLESS SIDE AND STACK OPAQUE THEMOPLASTIC CHAIR FROST RECTANGULAR TABLES 72 x 30 ADAPTABILITIES SINGLE PEDESTAL DESK FULL TO FLOOR BOX BOX FILE PEDESTAL ON RIGHT	Unit Price 159.38 378.75 787.00 326.03 487.00 124.88 93.75 597.89	Amount 1,275.04 1,136.25 787.00 326.03 487.00 3,122.00 750.00 597.89
Quantity TIPUEPOSE 8.00 TORASE 3.00 COATIONS OLLY - 1.00	Item MISC SAF MISC MISC MISC MISC MISC GLOBAL F	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS DOLLY FOR D CHAIR , JAZZ AND RASCAL CHAIRS . 4 WHEEL 2 SWIVEL CASTERS AND 2 FIXED CASTER TABLE CART JAZZ ARMLESS SIDE AND STACK OPAQUE THEMOPLASTIC CHAIR FROST RECTANGULAR TABLES 72 x 30 ADAPTABILITIES SINGLE PEDESTAL DESK FULL TO FLOOR BOX BOX FILE PEDESTAL ON RIGHT ADAPTABILITIES CREDENZA FULL TO	Unit Price 159.38 378.75 787.00 326.03 487.00 124.88 93.75	Amount 1,275.04 1,136.25 787.00 326.03 487.00 3,122.00 750.00
Quantity TIPUEPOSE 8.00 TORAGE 3.00 DORAGE 3.00 DORAGE 3.00 0.000 - 1.00 0.000 - 1.00 0.000 - 1.00 0.000 - 1.00 1.00 1.00 0.000 - 1.00 8.00 0.000 - 1.00 8.00 0.000 - 1.00 0.000 - 1.000 0.000 - 1.000 0.0000 - 1.0000 0.000 - 1.000 0.0000 - 1.0000 0.00	Item MISC SAF MISC MISC MISC MISC MISC GLOBAL F	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS DOLLY FOR D CHAIR , JAZZ AND RASCAL CHAIRS . 4 WHEEL 2 SWIVEL CASTERS AND 2 FIXED CASTER TABLE CART JAZZ ARMLESS SIDE AND STACK OPAQUE THEMOPLASTIC CHAIR FROST RECTANGULAR TABLES 72 x 30 ADAPTABILITIES SINGLE PEDESTAL DESK FULL TO FLOOR BOX BOX FILE PEDESTAL ON RIGHT	Unit Price 159.38 378.75 787.00 326.03 487.00 124.88 93.75 597.89	Amount 1,275.04 1,136.25 787.00 326.03 487.00 3,122.00 750.00 597.89
Quantity TIPUEPOSE 8.00 TORAGE 3.00 DORAGE 3.00 DORAGE 3.00 DORAGE 1.00 25.00	Item MISC SAF MISC MISC MISC MISC MISC GLOBAL F GLOBAL F	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS DOLLY FOR D CHAIR , JAZZ AND RASCAL CHAIRS . 4 WHEEL 2 SWIVEL CASTERS AND 2 FIXED CASTER TABLE CART JAZZ ARMLESS SIDE AND STACK OPAQUE THEMOPLASTIC CHAIR FROST RECTANGULAR TABLES 72 x 30 ADAPTABILITIES SINGLE PEDESTAL DESK FULL TO FLOOR BOX BOX FILE PEDESTAL ON RIGHT ADAPTABILITIES CREDENZA FULL TO FLOOR FILE FILE PEDESTAL ON LEFT 20D x 72W x 29H	Unit Price 159.38 378.75 787.00 326.03 487.00 124.88 93.75 597.89	Amount 1,275.04 1,136.25 787.00 326.03 487.00 3,122.00 750.00 597.89
Quantity TIPUEPOSE 8.00 TORASE 3.00 TORASE 3.00 CORTONS 01-12 0-12 01-1	Item MISC SAF MISC MISC MISC MISC MISC GLOBAL F GLOBAL F	Description OPAQUE THEMOPLASTIC CHAIR FROST FOLDING ROUND TABLE 60" 36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72 HIGH 1250 WEIGHT CAPACITY 8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS DOLLY FOR D CHAIR , JAZZ AND RASCAL CHAIRS . 4 WHEEL 2 SWIVEL CASTERS AND 2 FIXED CASTER TABLE CART JAZZ ARMLESS SIDE AND STACK OPAQUE THEMOPLASTIC CHAIR FROST RECTANGULAR TABLES 72 x 30 ADAPTABILITIES SINGLE PEDESTAL DESK FULL TO FLOOR BOX BOX FILE PEDESTAL ON RIGHT ADAPTABILITIES CREDENZA FULL TO FLOOR FILE FILE PEDESTAL ON LEFT	Unit Price 159.38 378.75 787.00 326.03 487.00 124.88 93.75 597.89	Amount 1,275.04 1,136.25 787.00 326.03 487.00 3,122.00 750.00 597.89

Quantity	Item	Description	Unit Price	Amount
and deliver and the state of the second second		DRAWER LATERAL FILE WITH STEEL		
		DRAWER INTERIOR		
16 11.00	GLOBAL F	ADATABILITIES OPEN HUTCHES ONE	416.65	416.6
E 2.00		FIXED SHELF + FIXED SHELF DIVIDER		
. /		WITH CLOSED 15D x 70W x 36H AVANT		
X		HONEY	-	
2.00	GLOBAL CH	CAPRICE STACKING ARMCHAIR WITH	262.75	525.5
		ROUND TUBE FRAME FABRIC		
		MOMENTUM STANCE PATH		
WER'S 1.00	GLOBAL E	ADAPTABILITIES HUTCH WITH DOORS 4	152.39	152.3
HOLES	GLODAL	DOOR KIT WITH HINGES USE WITH 72",		
55 /		71" 66" AND 60W		
C 016 1 00	GLOBAL F	ADAPTABILITIES FLUSH BRIDGE 20D x	193.90	193.9
K 1.00	GLODAL I	42W x 29H AVANT HONEY	100.00	10010
1.00	MIRC	INSYNC MID BACK ADJUSTABLE ARMS	488.81	488.8
Seek 1.00	MISU	MESH GARDEN, FABRIC MOMENTUM	400.01	400.0
CHALL	11100	STANCE DATU	400.04	400.0
1.00	MISC	INSYNC MID BACK ADJUSTABLE ARMS	488.81	488.8
CHAIR		MESH GARDEN FABRIC MOMENTUM		
AGE 6.00		STANCE DATU	070 70	0.070 5
<b>AGE</b> 6.00	SAF	36" WIDE INDUSTRIAL WIRE SHELVING	378.75	2,272.5
Quantity	Item	Description	Unit Price	Amount
		18" DEEP x 72 HIGH 1250 WEIGHT		for fe des notes and a second
		CAPACITY		
A66-3.00	SAF	36" WIDE INDUSTRIAL WIRE SHELVING	378.75	1,136.2
A		18" DEEP x 72" HIGH 1250 WEIGHT		
		CAPACITY		
1.00	SEDELIVERY	DELIVERY & INSTALLATION	3,110,72	3.110.7
	SEDELIVERY	DELIVERY & INSTALLATION	3,110.72 155.54	3,110.7
	SEDELIVERY FUEL	DELIVERY & INSTALLATION FUEL SURCHARGE	3,110.72 155.54	3,110.7 155.5
				Ô.
				<u></u>
				Ô.
				<u></u>
				<u></u>
				Ô.
				Ô.
				Ô.

STOTAL

#### Pradere Office Products. 7655 West 20th Avenue Hialeah, FL 33014

Hialeah, FL 33014 Tel. 305-823-0190 Fax 305-823-0192

#### CITY OF MIAMI WILLIAMS PARK

۰,

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

ltem		Part Numbe	Part Description	Alias 1	Qtv	Sell		xt Sell
	GLB	GR5S	MEETING RECTANGULAR-Sculpted Base-Self Edge - 30D x 60W x 29H	ARTS AND CRAFTS	4	\$ 813.00	\$	3,252.0
EL.	FIX	24010	Jazz Armless Side and Stack Opaque Thermoplastic Chair RASPBERRY	ARTS AND CRAFTS	16	\$ 124.88	\$	1,998.0
en up	4		ARTS AND CRAFTS Subtotal	ARTS AND CRAFTS		 		5.250.0
3	GLB	IGC30CF	MEETING ROUND-Four Legged Base-Self	BREAK ROOM	1	\$ 478.00	\$	478.00
		000001	Edge - 30W x 29H FORMICA 6926 WALNU					
E	FIX	24010	Jazz Armless Side and Stack Opaque Thermoplastic Chair RASPBERRY	BREAK ROOM	2	\$ 124.88	\$	249.76
ub			BREAK ROOM Subtotal	BREAK ROOM		 	_\$_	727.70
ณ์	FIX	24010	Jazz Armless Side and Stack Opaque Thermoplastic Chair KIWI	COMPUTER ROOM	16	\$ 124.88	\$	1,998.08
ub	]		COMPUTER ROOM Subtotal	COMPUTER ROOM		 		1.998.0
; */	SAFC		36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72" HIGH 1250 WEIGHT	JAN CLOSET	1	\$ 378.75	\$	378.75
sub			JAN CLOSET Subtotal	JAN CLOSET		 107.00	\$_	378.75
7	LITI		TABLE CART	LARGE MULTI PURPOSE	1	\$ 487.00	\$	487.00
3	FIX	00009	Dolly - for D Chair, Jazz, & Rascal Chairs, 4-Wheel, 2 Swivel Casters & 2 Fixed Caster	LARGE MULTI PURPOSE		\$ 326.03	\$	326.03
)	FIX	24010	Jazz Armless Side and Stack Opaque Thermoplastic Chair FROST	LARGE MULTI PURPOSE	50	\$ 124.88		6,244.00
10	LITI		FOLDING ROUND TABLES 60"	LARGE MULTI PURPOSE	8	\$ 159.38	\$	1,275.04
w sub			LARGE MULTI PURPOSE Subtotal	LARGE MULTI PURPO		 	\$	8.332.07
11 1	SAFC		36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72" HIGH 1250 WEIGHT	MAINTENANCE ROOM	3	\$ 378.75	\$	1,136.25
sub			MAINTENANCE ROOM Subtotal	MAINTENANCE ROOM		 	\$	1.136.25
12			8 TALL GARBAGE CANS WITH DOME TOP AND 2 SMALL UNITS	MISC	1	\$ 787.00	\$	787.00
sub			MISC Subtotal	MISC		 		787.00
13	FIX	00009	Dolly - for D Chair, Jazz, & Rascal Chairs, 4-Wheel, 2 Swivel Casters & 2 Fixed Caster	MULTI PURPOSE 108	1	\$ 326.03	\$	326.03
14	LITI		TABLE CART	MULTI PURPOSE 108	1	\$ 487.00	\$	487.00
15	FIX	24010	Jazz Armless Side and Stack Opaque Thermoplastic Chair FROST	MULTI PURPOSE 108	25	\$ 124.88	\$	3,122.00
16	LITI		RECTANGULAR TABLES 72 × 30	MULTI PURPOSE 108	8	\$ 93.75	\$	750.00
9 sub			MULTI PURPOSE 108 Subtotal	MULTI PURPOSE 108		 		4.685.03
		A3066S4R	ADAPTABILITIES-Single Pedestal Desks-Full to Floor Box/Box/File Pedestal on Right	PARK MANAGER	1	\$ 597.89	\$	597.89
18	GLB	A2072S2L	ADAPTABILITIES-Credenzas-Full to Floor File/File Pedestal on Left - 20D x 72W x 29H	PARK MANAGER	1	\$ 542.70	\$	542.70
19	GLB	A2036S4	ADAPTABILITIES-Accessory Pieces-4 Drawer Lateral File w/steel drawer interior - 20D x	PARK MANAGER	1	\$ 996.81	\$	996.81
20	GLB	A72HOCB	ADAPTABILITIES-Open Hutches-One Fixed Shelf + Fixed Shelf Divider w/closed back	PARK MANAGER	1	\$ 416.65	\$	416.65
21		3365	CAPRICE-Stacking Armchair w/round tube frame -FABRIC MOMENTUM STANCE PATH	PARK MANAGER	2	\$ 262.75	\$	525.50
22	GLB	ADOOR72	ADAPTABILITIES-Hutch Doors-4-Door Kit w/hinges - Use w/72", 71", 66" and 60"W	PARK MANAGER	1	\$ 152.39	\$	152.39
<del>ور</del> 23		A2042FB	ADAPTABILITIES-Flush Bridge-20D x 42W x 29H AVANT HONEY	PARK MANAGER	1	\$ 193.90	\$	193.90

## \_\_\_\_, ACCEPTED TERMS & CONDITIONS.

F:\AUTOCAD FILES\01 CUSTOMER DIRECTORY\C\CITY OF MIAMI\WILLIAMS WITH FINISHES 5-9-11.sp4

### 'Pradere Office Products.

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

#### CITY OF MIAMI WILLIAMS PARK

c 3

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

Itom	Mfa	Part Numbe	Part Description	Alias 1	Qtv		Sell	E	xt Sell
24	НМК	307.A2	Insync, Mid Back, Adjustable Arms MESH GARDEN, FABRIC MOMENTUM STANCE	PARK MANAGER	1	\$	488.81	\$	488.81
sub			PARK MANAGER Subtotal	PARK MANAGER					3.914.65
	нмк	307.A2	Insync, Mid Back, Adjustable Arms MESH GARDEN, FABRIC MOMENTUM STANCE	RECEPTION	1	\$	488.81	\$	488.81
sub				RECEPTION					488.81
	SAFC		36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72" HIGH 1250 WEIGHT	STORAGE ROOM	6	\$	378.75	\$	2,272.50
sub			STORAGE ROOM Subtotal	STORAGE ROOM				\$	2.272.50
	SAFC		36" WIDE INDUSTRIAL WIRE SHELVING 18" DEEP x 72" HIGH 1250 WEIGHT	VENDING AREA	3	\$	378.75	\$	1,136.25
sub			VENDING AREA Subtotal	VENDING AREA	1			\$	1.136.25
	DEL		Delivery & Installation during regular business		1	\$ 3	3,110.72	\$	3,110.72
			Fuel Surcharge		1	\$	155.54	\$	155.54
			Grand Total					\$ 3	4,373.49



value is always in style<sup>™</sup>

	Description			Model Number	Dimensions (inches) d x w x h	Freight Class	Product Wt/Lbs.	Cu. Ft. Per Unit	List Price	
1	RECTANGULAR TOP SCULPTED BA	ASE	A HARRISH !!	Al and a second		- mi - mi 				
	~	<u>5 foot</u>	self edge	GR55 GR55BN	30 x 60 x 29 30 x 60 x 29	100	91.40 91.40	17.96	813	
			bulinose edge T-mold edge	GR5STM	30 x 60 x 29	100	91.40	17.96	813	
			built-up self edge slant edge	GR5SBU GR5SZS	30 x 60 x 29 30 x 60 x 29	100 100	91.40 91.40	17.96 17.96	941 813	
		6 feet	self edge	GR6S	36 x 72 x 29	100	109.40	22.40	(890	
		<u>6 foot</u>	bullnose edge	GR6SBN	36 x 72 x 29	100	109.40 109.40	22.40 22.40	1890 [890	
			T-mold edge built-up self edge	GR6STM GR6SBU	36 x 72 x 29 36 x 72 x 29	100 100	118.40	22.40	1017	
			slant edge	GR6SZS	36 x 72 x 29	100	109.40	22.40	890	
		7 foot	self edge bulinose 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	
			T-mold edge	GR7STM	44 x 84 x 29	100	103.04	33.77 33.77	1020 1147	
			built-up self edge slant edge	GR7SBU GR7SZS	44 x 84 x 29 44 x 84 x 29	100 100	115.29 103.04	33.77	1020	
TABLES	Ľ	<u>8 foot</u>	self edge	GR8WS	48 x 96 x 29	100	149.40	38.29	1020	
В	Sculpted Base	01001	bullnose edge T-mold edge	GR8WSBN GR8WSTM	48 x 96 x 29 48 x 96 x 29	100 100	149.40 149.40	38.29 38.29	1020 1020	
$\triangleleft$			built-up self edge	GR8WSBU	48 x 96 x 29	100	165.40 149.40	38.29 38.29	1147 1020	
			slant edge	<b>GR8WSZS</b>	48 x 96 x 29	100				
		<u>10 foot</u>	self edge bulinose edge	GR10WS GR10WSBN	48 x 120 x 29 48 x 120 x 29	100 100	256.10 256.10	15.80 15.80	1427 1427	
			T-mold edge	GR10WSTM GR10WSBU	48 x 120 x 29 48 x 120 x 29	100 100	256.10 276.10	15.80 15.80	1427 1556	
			built-up self edge slant edge	GRIOWSZS	48 x 120 x 29	100	256.10	15.80	1427	
		<u>12 foot</u>	self edge	GR12WS	48 x 144 x 29	100	281.10	18.80	1581	
			bullnose edge T-mold edge	GR12WSBN GR12WSTM	48 x 144 x 29 48 x 144 x 29	100 100	281.10 281.10	18.80 18.80	1581	
			built-up self edge	GR12WSBU	48 x 144 x 29	100 100	305.10 281.10	18.80 18.80	1708 1581	
AB			slant edge	GR12WSZS	48 x 144 x 29					
		<u>14 foot</u>	self edge bulinose edge	GR14WS GR14WSBN	48 x 168 x 29 48 x 168 x 29	100 100	164.25 164.25	20.05 20.05	2135 2135	
9			T-mold edge built-up self edge	GR14WSTM GR14WSBU	48 x 168 x 29 48 x 168 x 29	100 100	164.25 188.30	20.05 20.05	2135 2314	
ALBA: RECTANGULAR			slant edge	GR14WSZS	48 x 168 x 29	100	164.25	20.05	2135	
E		16 foot	self edge	GR16WS	48 x 192 x 29	100	257.18	23.05	2135	
E			bullnose edge T-mold edge	GR16WSBN GR16WSTM	48 x 192 x 29 48 x 192 x 29	100 100	257.18 257.18	23.05 23.05	2135 2135	
			built-up self 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	
B/			slant edge			100	390	26.10	2578	
AL		<u>18 foot</u>	self edge bullnose edge	GR18WS GR18WSBN	48 x 216 x 29 48 x 216 x 29	100	390	26.10	2578	
			T-mold edge built-up self edge	GR18WSTM GR18WSBU	48 x 216 x 29 48 x 216 x 29	100 100	390 390	26.10 26.10	2578 2757	
			slant edge	GR18WSZS	48 x 216 x 29	100	390	26.10	2578	
		<u>20 foot</u>	self edge	GR20WS	48 x 240 x 29	100 100	492.20 492.20	189.2 189.2	2935 2935	
			bullnose edge T-mold edge	GR20WSBN GR20WSTM	48 x 240 x 29 48 x 240 x 29	100	492.20	189.2	2935	
			built-up self edge slant edge	GR20WSBU GR20WSZS	48 x 240 x 29 48 x 240 x 29	100 100	532.20 492.20	189.2 189.2	3114 2935	
		22 foot	self edge	GR22WS	48 x 264 x 29	100	509.50	204.3	3292	
		22 1001	bulinose edge	GR22WSBN	48 x 264 x 29	100 100	509.50 509.50	204.3 204.3	3292 3292	
			T-mold edge built-up self edge	GR22WSTM GR22WSBU	48 x 264 x 29 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	
		<u>24 foot</u>	self edge bullnose edge	GR24WS GR24WSBN	48 x 288 x 29 48 x 288 x 29	100 100	542.20 542.20	225.2 225.2	3659 3659	
			T-mold edge	GR24WSTM	48 x 288 x 29	100 100	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	542.20	225.2	3659	
			• All tops over 144" are	e standard in two pieces.  W 8 and 192″ are SHIPPED W	Voodgrain laminate finishes w ITH 3 SCIII PTEN BASES	vill NOT align	where the two top:	s join.		
			• All tops 216" and 240	" are SHIPPED WITH 4 SCU	LPTED BASES.					
470			• All tops 264" and 288	" are SHIPPED WITH 5 SCU	LPTED BASES.				Karring and Alle	



	Description		Model Number	Dimensions (inches) d x w x h	Freight Class	Product Wt/Lbs.	Cu. Ft. Per Unit	List Price	
	ROUND	TABLE Notes:	conference area. A	for determining the size of a round All estimates are based on an aver djust accordingly for a different ci	rage chair width	umber of chairs nee of 23" with a 4" cle	ded for a arance		
			Diameter 30" 36"	# Chairs 3 4					
			42" 48"	4 5					
	ROUND TOP - FOUR LEGGED BASE				10-0-42C	1	$\mathcal{T} \subset \mathcal{T}$		
C	HOULD TOT TOON LEGALD DROL								
60	$\bigcirc$	self edge	GC30CF	30 w x 29	100	54.50	7.06	478	
TABLES		bulinose edge	GC30CFBN	30 w x 29	100	54.50 54.50	7.06 7.06	478	
		T-mold edge	GC30CFTM	30 w x 29 30 w x 29	100 100	54.50 59.50	7.82	555	
		built-up self edge	GC30CFBU GC30CFZS	30 w x 29 30 w x 29	100	54.50	7.06	478	
ш		slant edge	00300723	30 47 2 20	100	01100			
4	8	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	594 518	
. 1		slant edge	GC36CFZS	36 w x 29	100	72.50	7.50	510	
		- If a data	GC42CF	42 w x 29	100	83.29	11.12	609	
		self edge 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	
E		slant edge	GC42CFZS	42 w x 29	100	83.29	11.12	609	
AI						00.00	44.70	COL	
		self edge	GC48CF	48 w x 29	100	98.29	11.72	685 685	
20		bullnose edge	GC48CFBN	48 w x 29	100 100	98.29 98.29	11.72 11.72	685	
1		T-mold edge	GC48CFTM	48 w x 29 48 w x 29	100	109	13.38	762	
D		built-up self edge slant edge	GC48CFBU GC48CFZS	48 w x 29	100	98.29	11.72	685	
N N		aldin obgo							
LBA: ROUND / SQUARE	SQUARE TOP - FOUR LEGGED BASE				$\frac{1}{2} = \frac{1}{2} \left[ \frac{1}{2} + \frac{1}{2} \right]$	ant di inte			
A		self edge	GC30SF	30 w x 29	100	54.50	7.06	478	
Ē		bullnose edge	GC30SFBN	30 w x 29	100	54.50	7.06	478	
A		T-mold edge	GC30SFTM	30 w x 29	100	54.50	7.06	478	
	- //      \\	built-up self edge	GC30SFBU	30 w x 29	100	59.50	7.82 7.06	555 478	
		slant edge	GC30SFZS	30 w x 29	100	54.50	7.00	470	
		selí edge	GC36SF	36 w x 29	100	72.50	7.50	518	
	n	selí edge bulinose edge	GC36SFBN	36 w x 29	100	72.50	7.50	518	
		T-mold edge	GC36SFTM	36 w x 29	100	72.50	7.50	518	
		built-up self edge	GC36SFBU	36 w x 29	100	79.50	8.44	594	
		slant edge	GC36SFZS	36 w x 29	100	72.50	7.50	518	
		<i>K</i> 1	004205	42 w x 29	100	83.29	11.12	609	
		self edge bullnose edge	GC42SF GC42SFBN	42 w x 29 42 w x 29	100	83.29	11.12	609	
		T-mold edge	GC42SFTM	42 w x 29	100	83.29	11.13	609	
		built-up self edge	GC42SFBU	42 w x 29	100	92.10	12.40	686	
		slant edge	GC42SFZS	42 w x 29	100	83.29	11.12	609	
				10 <del></del> -	100	00.00	11 70	COL	
		self edge	GC48SF	48 w x 29	100	98.29	11.72	685 685	
		bulinose edge	GC48SFBN	48 w x 29	100	98.29 98.29	11.72 11.72	685	
		T-mold edge	GC48SFTM	48 w x 29 48 w x 29	100 100	109	13.38	762	
		built-up self edge slant edge	GC48SFBU GC48SFZS	48 w x 29	100	98.29	11.72	685	
		sian euge	00100120						
468								No. of the local division of the local divis	

•

.

CLOBAL GLOBALTOTALOFFICE.COM

value is always in style<sup>™</sup>

	Description	Model Number	Dimensions (inches) d x w x h	Freight Class	Product Wt/Lbs.	. Cu. Pt. Per Unit	Thermally Fused	High Pressure
)ESKS	Single Pedestal Bow Top Desk - Left Standard with box/file pedestal and bow top. One pencil tray. Pedestal locks. Pedestal is on the left.	A3672SLB	32-36 x 72 x 29	125	233	52.50	1281	11649
LAMINATE DESKS	Single Pedestal Bow Top Desk - Right Standard with box/file pedestal and bow top. Pedestal locks. One pencil tray. Pedestal is on the right.	A3672SRB	32-36 x 72 x 29	125	233	52.50	1281	1649
I	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.		36 x 72 x 29 29% x 72 x 29 29% x 66 x 29 29% x 60 x 29 29% x 48 x 29 24 x 48 x 29 24 x 48 x 29 24 x 48 x 29			52.50 43.75 39.50 36.25 29.50 24.25	1219 1190 1181 1072 944 944	1587 1558 1525 1392 1215 1120
DAPTABILITIES	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.	A3672S4R A3072S4R A3065S4R A3060S4R A3048S4R A2448S4R	36 x 72 x 29 29/i x 72 x 29 29/i x 72 x 29 29/i x 66 x 29 29/i x 60 x 29 29/i x 48 x 29 24 x 48 x 29 24 x 48 x 29	125 150 125 125 125 125	261 232 221 211 191 164	52.50 43.75 39.75 36.25 29.50 24.25	1219 1190 1181 1072 944 944	1587 1558 1525 1392 1215 1120
A	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.	On full to the floor     A3672S4LB     Full to the floor	box/box/file pedestals, lower l 32-36 x 72 x 29 edestal configurations can be box/box/file pedestals, lower l	box drawer and file 125 e switched for a <b>1</b>	2drawer lock. 247 5% upcharge.	52.50	1454	1822
		A3672S4RB	32-36 x 72 x 29	125	247	52.50	1454	1822
200	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.		nedestal configurations can be r box/box/file pedestals, lower					

\*

GLOBAL GLOBALTOTALOFFICE.COM

value is always in style<sup>™</sup>

	Description	Model	Dimensions (inches)	Freight	Product	Cu. Ft.	Thermally	High		
		Number	(d x w x h	Class	Wt/Lbs.	Per Unit	Fused	Pressure		
		A2472S2L	24 x 72 x 29 24 x 66 x 29	125 125	205 196	35.50 33	1219 1181	1475 1437		
		A2466S2L A2072S2L	20 x 72 x 29	125	187	30	1072	1317	,	
$\sim$		A2066S2L A2060S2L	20 x 86 x 29 20 x 60 x 29	125 125	177 168	27.75 25.25	1052 1025	1297 1242		
Ÿ	Full to Floor Single Pedestal Credenza - Left	ALGODOLL	2011001120				in the second			
S	Standard with full to floor file/file pedestal. Pedestal locks. Pedestal is on the left.									
<b>AMINATE DESKS</b>	Grommet in worksurface.							d and		
		A2472S2R	24 x 72 x 29	125	205	35.50	1219	1475		
		A2466S2R	24 x 66 x 29	125	196	33	1181	1437		
A		A2072S2R	20 x 72 x 29	125	187	30	1072 1052	1317 1297		
$\geq$	$\downarrow$	A2066S2R A2060S2R	20 x 66 x 29 20 x 60 x 29	125 125	177 168	27.75 25.25	1032	123/		
	Full to Floor Single Pedestal Credenza - Right	A200032N	20 x 00 x 23	120	100	20.20				
$\geq$	Standard with full to floor file/file pedestal.									
A	Pedestal locks. Pedestal is on the right. Grommet in worksurface.						III			
1		A2472LF2	24 x 72 x 29	125	322	35.75	1843	2099		
		A2072LF2	20 x 72 x 29	125	296	30.25	1806	2051		
	<u> </u>									
	Lateral File Credenza Two 2-drawer lateral files side-by-side. Locking drawers,	<ul> <li>Black handles ar</li> </ul>	e standard. Silver is available	e at no charge, ple	ease specify as S	IL.				
	keyed alike. File bars included for side-to-side and front-to-	<ul> <li>File drawer cons materials on the l</li> </ul>	truction is for accommodating							
	back letter/legal filing capability. Anti-lock tilt suspension.	materials on the t					in the second			
S		A2472LS	24 x 72 x 29	125	297	35.75	1650	1906		
		A2072LS	20 x 72 x 29	125	267	30.25	1612	1857		
APTABILITIES										
AB	Lateral File/Storage Cabinet Credenza One 2-drawer lateral file and one storage cabinet. Locking						and the second			
П	doors/drawers, keyed alike. Storage cabinet includes one	0.11.1	the start City of a second shift	at an abarra al	ana anaifu an C					
AC	adjustable shelf. File bars included for side-to-side and front- to-back letter/legal filing capability. Anti-lock tilt suspension.		e standard. Silver is available truction is for accommodating			16.				
AL	to-book totto/regul ming oppublicty. 7 with rook art cooportions.	materials on the								
				105	200	05.75	1410	4707		
		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.	Dia L haadiaa aa	e standard. Silver is availabl	a at no chargo . plu	and enorify or Q			C. C		
	File bars included for side-to-side and front-to-back letter/legal filing capability. Anti-lock tilt suspension.		e standard. Silver is available struction is for accommodating			1 <b>6</b> .				
	Grommet in worksurface.	materials on the	drawer bottom.				1999 (1999) 1999 (1999) 1999 (1999)			
			04 - 70 - 00	105	000	35.75	1449	1705		
	in	A2472LKR A2072LKR	24 x 72 x 29 20 x 72 x 29	125 125	239 216	30.25	1412	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	Black handles a	re standard. Silver is availabl	e at no charge, pl	ease specify as S	SIL.	10,00	130.0		
	File bars included for side-to-side and from-to-back letter/legal filing capability. Anti-lock tilt suspension.	<ul> <li>File drawer cons</li> </ul>	File drawer construction is for accommodating hanging files NOT for stacking							
204	Grommet in worksurface.	materials on the	drawer bottom.							

think global<sup>™</sup>



Description	Model Number	Dimensions (inches) d x w x h	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	>
								S
4 Drawer Lateral File Four full suspension locking drawers with steel						10		S
drawer interior. Side-to-side file bars included. Anti-lock tilt suspension.	<ul> <li>Black handles a</li> <li>For front-to-bac</li> </ul>	ere standard. Silver is availab sk file bars order <b>FBB; see p</b> ag	le at no charge, ple ge 529.	ease specify as <b>S</b>	IL.			DE
	A2036SC	20 x 36 x 29	125	121	15.50	:688	1806	Ш
								NA
Storage Cabinet Self-closing hinged doors cover one adjustable shelf.								LAMINATE DESKS
Standard with lock.	<ul> <li>Black handles a</li> </ul>	re standard. Silver is availab	le at no charge, ple	ease specify as <b>S</b>	IL.			ΓÞ
	A2436SCS	23¼ x 36 x 28	100	106	18	594	N/A	
	A2036SCS	19¼ x 36 x 28	100	91	14.75	594	'N/A	
Storage Cabinet Shell For use under 29"H limited single pedestal desks, workstations						Harris and Andrews		
or light for the second second second restrict the second second restriction of the second second Second second seco	<ul> <li>Black handles a</li> <li>For 24" deep way order A2036SC.</li> </ul>	re standard. Silver is availabl orksurfaces, order <b>A2436SCS</b> S.	le at no charge, ple . For 20" deep wo	ease specify as <b>S</b> rksurfaces,	IL.			
			100	49	3.30	251	399	S
$\left\{ \right\}$	ASC24TB ASC20TB	24 x 36 x 29 20 x 36 x 29	100 100	45 45	3.30	.251	:391	ADAPTABILITIES
Storage Cabinet Top and Back								PTA
For use with Storage Cabinet Shell. Shipped RTA (ready to assemble).	• Use ASC24TB A A2036SCS/MSU	for model A2436SCS/MSCS; u CS.	use ASC20TB for n	nodel				ADA
	A2472TB	24 x 72 x 29 20 x 72 x 29	100 100	95 87	6 6	514 514	770 759	
	A2072TB	ZU X 72 X 29	100	07	U	JIT	133	
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 order A2072TB	orksurfaces, order <b>A2472TB</b> .	For 20" deep worl	ksurfaces,				
	A24FL	1 x 24 x 28	100	20	1.70	180	'N/A	
	A20FL	1 x 20 x 28	100	16	.60	180	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).		vorksurfaces, order A24FL. Fo	or 20" deep worksu	rfaces,				
	order A20FL					Service and	A. A	223



value is always in style<sup>™</sup>

			and so the second se					
	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	823	N/A
		A71HOCB*	15 x 71½ x 36	100	175	28.25	823	N/A
	17% 20	A66HOCB	15 x 66 x 36	100	164	26	787	N/A
		AGOHOCB	15 x 60 x 36	100	151	23.75	727	N/A
								Read Product
	Open Hutch with Closed Back One fixed shelf and fixed shelf divider. Closed back features	* A71HOCB for use	when spanning 30" x 60/66" Si	PL/R and 20/24" >	( 42" FL/FR/L4/R4			
	a grommet and flexible sweep for wire management.	<ul> <li>Clearance from w</li> </ul>	orksurface to valance is 17 ¾"; o	clearance from w	orksurface to huto	ch doors is 20".		
	All hutches shipped pre-assembled.	<ul> <li>Woodgrain runs</li> </ul>	horizontal on both the upper a	nd lower back pa	anels.			
		440110.00	15 x 48 x 36	100	124	19	576	'N/A
		A48HOCB A42HOCB	15 x 42 x 36	100	111	16.75	576	N/A
	17%. 20	A36HOCB	15 x 36 x 36	100	99	14.50	499	N/A
		A30HOCB	15 x 30 x 36	100	88	12.25	462	IN/A
								120236
	Open Hutch with Closed Back						14-14-14-14-14-14-14-14-14-14-14-14-14-1	
	One fixed shelf. Closed back features a grommet and flexible sweep for wire management. All hutches shipped pre-assembled.	<ul> <li>Clearance from w</li> </ul>	orksurface to valance is 17 ¾"; (	clearance from we	orksurface to huto	h doors is 20".		
	Sweep to the monogenery. Furnation expect processing and	<ul> <li>Woodgrain runs i</li> </ul>	horizontal on both the upper a	nd lower back pa	nels.			
-	PIGEON-HOLE STORAGE							N/A
	LICAUSAL MURICIPALITY CALLER CONTRACTOR CONTRACTOR	AHS72	11¼ x 70 x 5½	100	41	3 2.30	483 483	N/A N/A
		AHS71	11¼ x 69 x 5½	100	43.50 38	2.30	483	N/A N/A
		AHS66	11¼ x 64 x 5⅓ 11¼ x 58 x 5¼	100 100	38 35	2.50	396	N/A
		AHS60 AHS48	11¼ x 46 x 5½	100	28	2.00	291	N/A
		AHS40 AHS42	111/4 x 40 x 51/e	100	24	2	291	N/A
		AHS36	11¼ x 34 x 5½	100	22	2	238	IN/A
	Horizontal Pigeon-Hole Storage For additional storage. Can be top or bottom mounted.	Anoto					1 23	
	For use inside hutch (end panels not finished).	<ul> <li>Can not be used</li> </ul>	on AOOS and COOS Overstora	ge Units.				
	Shipped RTA (ready to assemble).	<ul> <li>Black finish is star</li> </ul>	ndard. Brushed Cobalt is availabl	le at no charge, pl	ease specify as B	RC.		ran Indek -
		AVS14	111/4 x 13º/e x 14º/e	100	13	.90	301	N/A
							L. Sa Al	12 1
	Vertical Pigeon-Hole Storage						111.022	
	For use in conjunction with the Horizontal Pigeon-Hole Storage.							
	Can be used under or over horizontal unit. Shipped RTA (ready to assemble).	<ul> <li>Black finish is star</li> </ul>	ndard. Brushed Cobalt is availab	le at no charge, pl	ease specify as B	RC.		
	Shippen ma heady to assemble.						Contraction of the second	and the second se
_			and the second second	and a dama for	1216 - 4415 7 2 <del>2</del>			M. MOREN
_	CORNER HUTCHES	A42CH	15 x 42 x 36	100	144	6.25	-971	IN/A
_		A42CH A36CH	A REAL PROPERTY OF	100 100	144 125	6.25 4.80	.971 818	IN/A IN/A
_			15 x 42 x 36					
-			15 x 42 x 36					
-	CORNERHUTCHES		15 x 42 x 36					
_	CORNER HUTCHES		15 x 42 x 36					
_	CORNER HUTCHES		15 x 42 x 36					
_	CORNERHUTCHES CORNERHUTCHES Corner Hutch with Closed Back One fixed shelf. Closed back features a grommet in both back panels and flexible sweep for wire management.	A36CH	15 x 42 x 36 15 x 36 x 36	100	125			
_	CORNER HUTCHES	A36CH	15 x 42 x 36	100	125 anels.	4.80	818	N/A
_	CORNERHUTCHES CORNERHUTCHES Corner Hutch with Closed Back One fixed shelf. Closed back features a grommet in both back panels and flexible sweep for wire management.	A36CH • Woodgrain runs A3672CHR	15 x 42 x 36 15 x 36 x 36 horizontal on both the upper a 15 x 36-72 x 36	100 and lower back pa	125 anels. 186	4.80	818	N/A N/A
	CORNERHUTCHES CORNERHUTCHES Corner Hutch with Closed Back One fixed shelf. Closed back features a grommet in both back panels and flexible sweep for wire management.	A36CH • Woodgrain runs	15 x 42 x 36 15 x 36 x 36 horizontal on both the upper a	100 Ind lower back p.	125 anels.	4.80	818	N/A
_	CORNERHUTCHES CORNERHUTCHES Corner Hutch with Closed Back One fixed shelf. Closed back features a grommet in both back panels and flexible sweep for wire management.	A36CH • Woodgrain runs A3672CHR	15 x 42 x 36 15 x 36 x 36 horizontal on both the upper a 15 x 36-72 x 36	100 and lower back pa	125 anels. 186	4.80	818	N/A N/A
_	CORNERHUTCHES CORNERHUTCHES Corner Hutch with Closed Back One fixed shelf. Closed back features a grommet in both back panels and flexible sweep for wire management.	A36CH • Woodgrain runs A3672CHR	15 x 42 x 36 15 x 36 x 36 horizontal on both the upper a 15 x 36-72 x 36	100 and lower back pa	125 anels. 186	4.80	818 1069 1030	N/A N/A
_	CORVERHUTCHES CORVERHUTCHES 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).	A36CH • Woodgrain runs A3672CHR	15 x 42 x 36 15 x 36 x 36 horizontal on both the upper a 15 x 36-72 x 36	100 and lower back pa	125 anels. 186	4.80	818 1069 1030	N/A N/A
_	CORNERHUTCHES CORNERHUTCHES CORNERHUTCHES Corner Hutch with Closed Back One fixed shelf. Closed back features a grommet in both back panels and flexible sweep for wire management. Shipped RIA (ready to assemble). Corner Hutch with Closed Back Right Corner Hutch with Closed Back	A36CH • Woodgrain runs A3672CHR	15 x 42 x 36 15 x 36 x 36 horizontal on both the upper a 15 x 36-72 x 36	100 and lower back pa	125 anels. 186	4.80	818 1069 1030	N/A N/A
	CORNERHUTCHES         CORNERHUTCHES         Corner Hutch with Closed Back         One fixed shelf. Closed back features a grommet in both back panels and flexible sweep for wire management.         Shipped RIA (ready to assemble).         Corner Hutch with Closed Back         Right Corner Hutch with Closed Back         One fixed shelf and shelf divider on left side. Closed back	A36CH • Woodgrain runs A3672CHR	15 x 42 x 36 15 x 36 x 36 horizontal on both the upper a 15 x 36-72 x 36	100 and lower back pa	125 anels. 186	4.80	818 1069 1030	N/A N/A
_	CORNERHUTCHES CORNERHUTCHES CORNERHUTCHES Corner Hutch with Closed Back One fixed shelf. Closed back features a grommet in both back panels and flexible sweep for wire management. Shipped RIA (ready to assemble). Corner Hutch with Closed Back Right Corner Hutch with Closed Back	A36CH • Woodgrain runs A3672CHR	15 x 42 x 36 15 x 36 x 36 horizontal on both the upper a 15 x 36-72 x 36	100 and lower back pa	125 anels. 186	4.80	818 1069 1030	N/A N/A

-0

216

think global"



Description	Model Number	.Dimensions (inches) d sx sw sx sh	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 (ready to assemble). HUTCHIDDORS	• Woodgrain runs i	horizontal on both the upper an	d lower back pa	anels.		m		AMINATE DESKS
Four-Door Kit	ADOOR72 ADOOR71 ADOOR66 ADOOR60	17¾ w x 15 h 17½ w x 15 h 16¼ w x 15 h 14¾ w x 15 h	100 100 100 100	25 25 24 22	1.80 1.80 1.80 1.80 1.80	301 301 301 301	N/A N/A N/A N/A	<b>JINATE</b>
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.								LAN
dia dia	AD00R48 AD00R42 AD00R36 AD00R30	23½ w x 15h 20½ w x 15h 17½ w x 15h 14½ w x 15h	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 ADOOR66C	20½ - 18¼ w x 15 h 20½ - 16¾ w x 15 h	100 100	27 25	1.80 1.80	383 349	N/A N/A	DAPTABILITIES
Corner Hutch Four-Door Kit For use on 72" and 66"W corner hutches. Hinges included. Locks not available on corner hutch doors.								ADAP
	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.								

-

GLOBAL) GLOBALTOTALOFFICE.COM

#### think global™ value is always in style<sup>™</sup>

	Description	Model Number	Dímensions (inches) d x w X h	Freight Class	Product Wt:/Lbs.	Cu. Ft. Per Unit	Thermally Fused	High Pressure
		A3048FSL	29³/# x 48 x 29	125	148	29	811	1082
JESK	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.						and the second sec	
LAIVIINALE UESKS		A3048FSR	29 <sup>5</sup> /a x 48 x 29	125	148	29		1082
LAIVII	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.			-	5			
I		A3048P4L	29% 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	nedestal configurations can be	quitched for a 10	°′			
UALIABILILIES		A3048P4R	29 <sup>t</sup> /s x 48 x 29	125	170 normalization	29	981	1252
AUALIA	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 p	edestal configurations can be	switched for a <b>15</b>	% upcharge.			
1	FLUSHIBRIDGE	All and the second s						A MARKET
		A2448FB A2442FB A2436FB A2048EB A2048EB	24 x 48 x 29 24 x 42 x 29 24 x 36 x 29 20 x 48 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 1557 1518 1557
	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	540 462
	CREDENZAS	A2072C	20 x 72 x 29	125	243	30	1509	1754
02	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<sup>™</sup> with Knit Back Designed by Francisco Romero - Phi Design Mid and High Back SIN#711-18

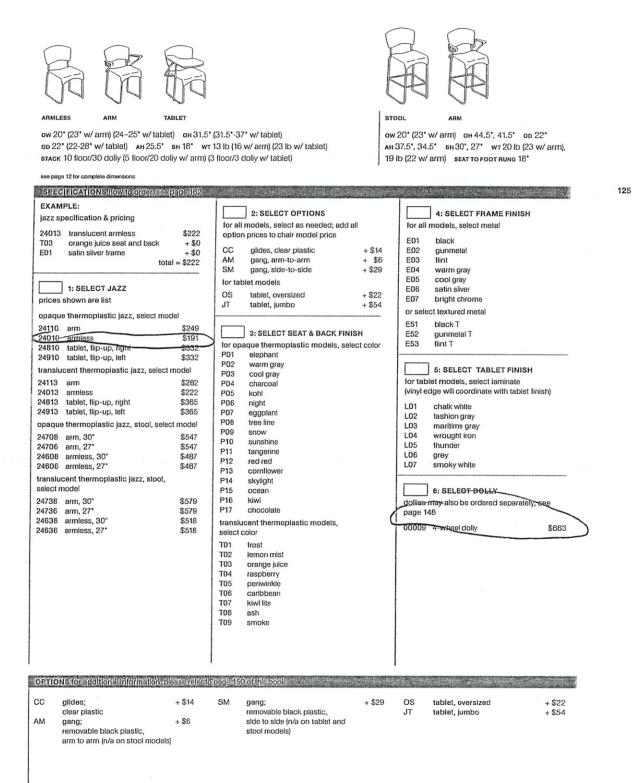
InSync<sup>™</sup> embodies the next evolution of innovative chair design. Its weight-activated Body Balance control is a breakthrough, and the chair is simple, intuitive and easy to use. There is no tension adjustment – and just one lever to adjust the set height. InSync delivers high-end design at 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

MODEL CONTROL FRAME ARMS A COM/ COV C D G KNIT В F F 1 COLOR COLOR Mid Back 307 R1 Body Balance 905 955 1025 Black (BF) Black (BK) A1- Fixed Arms 850 880 930 985 1075 970 1020 Grey (GF) Pewter (PT) A2- Ht./Width Adj. Arms 940 995 1045 1075 1115 1165 Latte (LT) Garden (GD) Splash (SP) High Back 310 R1 Body Balance 975 920 1025 Black (BF) Black (BK) A1- Fixed Arms 950 1000 1055 1095 1145 Pewter (PT) A2- Ht./Width Adj. Arms 1010 1040 1065 1090 1115 1145 1185 1235 Grey (GF) Latte (LT) Garden (GD) Splash (SP)

#### jazz



GLOBAL) GLOBALTOTALOFFICE.COM

	Description	Model Number	Dime overall	insions (inches) seat	back	Ydg.	Freight Class			Fabric List Grade Price	Fabric List Grade Price
SEATING	RA	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
SE/	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 13	1.25	125 per carto	24 n	14.50	7         733           10         872           11         915           12         984           13         1088           14         1213	
		3365	W 25	19.5	18	1.25	125	22	14.50	3 519	9 707
	RA	[fathic]*** ~		<u>19.5</u> 18.5	13					4 548 5 570 6 602 7 648 8 666	10         785           11         823           12         895           13         994           14         1116
	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 13	1.25	125	22	14.50	7 (654 10 788 11 831 12 899 13 1001	
							per carto			14 1070	
	RA	3365C (Fabric)	W 25 D 23.5 H 32.5	19.5 18.5 18.	18 13	1.25	125	23	14.50	3         604           4         633           5         655           6         689           7         735           8         753	9         795           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 13	1.25	125 Der carto	23 n	14.50	7         743           10         881           11         924           12         994           13         1098           14         1224	
CAPRICE		3369 (Fabric)	W 25 D 26.5 H 45.5	19.5 19.5 30.5	18 13	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 13	1.25	125 per carto	32	20	7 760 10 898 11 941 12 1011 13 1115 14 1239	
		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 13	1.25	125 per carto	25 n	17.50	7 760 10 898 11 941 12 1011 13 1115 14 1239	
142										and the second	

-

CAPITAL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM	
1. DATE: 1/24/12       DISTRICT: 4         NAME OF PROJECT: BAY OF PIGS PARK LIGHTS – DESIGN SERVICES         INITIATING DEPARTMENT/DIVISION: Parks and Recreation         INITIATING CONTACT PERSON/CONTACT NUMBER: Andre Bryan (305) 416-1211         C.I.P. DEPARTMENT CONTACT:         RESOLUTION NUMBER:         CIP/PROJECT NUMBER: B-30772	
2. BUDGETARY INFORMATION: Are funds budgeted? YES NO If yes, TOTAL DOLLAR AMOUNT: <u>\$53,000; currently requesting</u> <b>\$15,490</b> for Design Services	
SOURCE OF FUNDS: <u>Homeland Defense Bond Series 2</u> 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 <u>Pending from Client Department</u>	
3. SCOPE OF PROJECT: Individuals / Departments who provided input: DESCRIPTION OF PROJECT: The project scope consists of installing a security lighting system to provid significant illumination through the park.	<u>de</u>
LOCATION: <u>SW 56 Avenue &amp; SW 3 Street</u>	
ADA Compliant? XES NO N/A	
Approved by Audit Committee?       YES       NO       N/A       DATE APPROVED: 1/18/12         Approved by Bond Oversight Board?       YES       NO       N/A       DATE APPROVED: 1/24/12         Approved by Commission?       YES       NO       N/A       DATE APPROVED: 1/24/12         Revisions to Original Scope?       YES       NO       N/A       DATE APPROVED:	
4. CONCEPTUAL COST ESTIMATE BREAKDOWN Has a conceptual cost estimate been developed based upon the initial established scope? YES NO 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:	lf yes,
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:	
Fiscal Impact       YES NO       HOW MUCH?         Have additional funds been identified?       YES NO       NO         Source(s) of additional funds:	
Time impact	
7. COMMENTS:	
$\frown$	
APPROVAL: DATE:	

Enclosures: Back-Up Materials XES NO

#### CITY OF MIAMI, FLORIDA INTER-OFFICE MEMORANDUM

TO: Albert Sosa, P.E., Director Capital Improvements Program

FROM: André Bryan Capital Improvements Program

DATE: January 13, 2012 FILE: B-30772

SUBJECT: Project Analysis Form Bay of Pigs Park Lighting

**REFERENCES:** 

ENCLOSURES: Project Analysis Form ("PAF")

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

#### Description:

The project scope consists of installing a security lighting system to provide sufficient illumination throughout the park.

#### Justification:

Due to the lack of site illumination the residents of the area are concerned for their safety in and around the park during nightfall. The proposed lighting system will illuminate the dark areas of the park, and provide ambient lighting throughout the remaining areas. This will help to deter any criminal activities in the park, and improve egress from the park during nightfall.

#### Funding:

 Pending Commission approval of Capital Fund Appropriation Amendment Homeland Defense Series II - \$53,000

#### AB/ab

cc:

Yvette Smith, CIP Administrator, Strategic Planning, Budgeting, and Performance Department Jeovanny Rodriguez, P.E., Assistant Director, Capital Improvements Program Marcel Dougé, Senior Project Manager, Capital Improvements Program



#### PROJECT ANALYSIS FORM

Capital Improvements & Transportation

CIP	1
NON-CIP	

Date Prepared:

12-Jan-2012

DRAFT

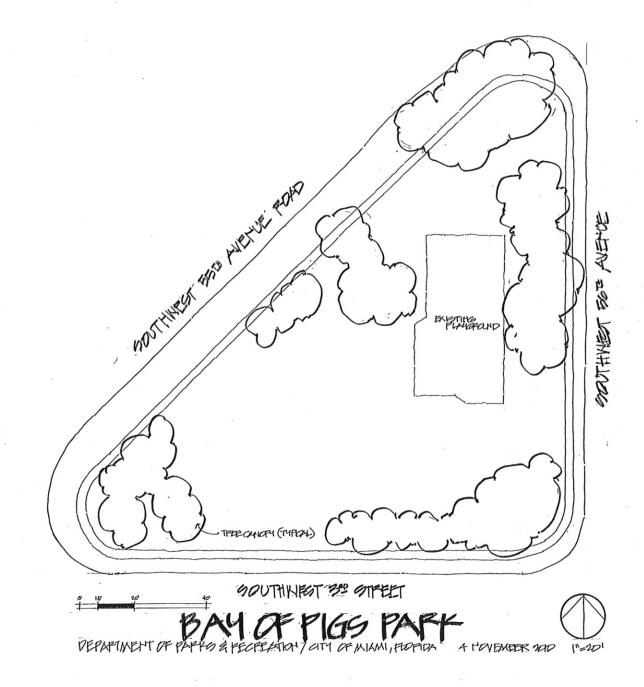
NON-CIP VERSION

	PROGRAM			AREA							
PROJECT NAME: Ba	y of Pigs Park Lighting							PRO	JECT NO:	B-30772	1
ADDRESS / LOCATION: SV									DISTRICT:	4	1
PROJECT TEAM: Ve	rtical							PROJECT POST-E	BID TOTAL	\$-	1
CATEGORY:							CUR	RENT PROJECT E	ST. COST:	\$ 53,000.00	
CLIENT DEPT: Pa	rks and Recreation							CURREN	IT FUNDS:	\$-	1
CLIENT CONTACT: Maria Perez				TEL.: (305) 416-	1314			FUTUF	RE FUNDS:	\$-	
DESIGN MANAGER: Andre Bryan, (CIP)				TEL.: (305) 4161	211			FUND SH	ORTFALL:	\$ (53,000.00)	
CONSTR. MANAGER: Ne	lson Cuadras, (CIP)			TEL.: (305) 416-	1254			PROCI	JREMENT:		
DESIGN SCHEDULE			BID SCHEDU	JLE			CONSTRUCTI	ON SCHEDULE			
ESTIMATED	ACTUAL		ESTIMATED		ACTUAL		ESTIMATED		ACTUAL		
START:	START:		ADV:		ADV: ST		START:		START:		
END:	END:		AWARD:		AWARD:		END:		END:		
								Bid Open:		Paid to Date	
		Da			% of Phase:		NTP Date:				% Paic
PRODUCTION PH	ASE (3-DES)	_	% of	Pre-Design	% of Const	Current Desig Estimate	n % of Const	Post-Bid	Design	Phase Paid to Date	to I
Consultant:		CODE	Const	Est. Design	Const	Estimate	Const			Date	
1 Outside Consultar	nt - Prime Basic Design Fee	1.01	15.0%	\$ 5,026							
2 General Production	on Phase Contingency	1.01	1.5%	\$ 500							
3 CIP - Design Man	agement	1.04	5.0%	\$ 1,675							
4 Permitting Agency	Fees	1.01	0.9%	\$ 288							
5 Topographic Surv	ey	1.01	23.9%	\$ 8,000							
6		1.01									
7											
8											
0											

PRODUCTION TOTALS		\$ 15,490	s -	\$ -	s -	
CONST. PHASE (4-CON)		Estimated Construction by PM	Current Construction Estimate	Bid Results & Change Orders	Construction Phase Paid to Date	% Paid to Date
Contractor: 0000 To be Assigned						
Construction Cost (Prime Contractor)     Construction Contingency Allowance		100.0% \$ 30,460	100%	100%		
		10.0% \$ 3,046	10% \$ -			
3 Misc. Construction Services	2.00					
4 Change Orders (as applicable)	2.00					
5						
6						
/						
-						
CONSTRUCTION TOTALS		\$ 33,506	\$-	\$-	\$-	
CONST. ADMIN. (8-CEO)	CODE	Estimated Construction Administration	Current Construction Administration Estimate	Construction Administration	Construction Administration Phase Paid to Date	% Paid to Date
1 Construction Eng. Observation (CEO) Consultant	3.01					
	3.04	5.00% \$ 1,675				
3 JOC Administration - The Gordian Group (1.95%)	3.03	1.95% \$ 653				
4						
5						
CONSTRUCTION ADMINISTRATION TOTALS		\$ 2,329	s -	s -	\$-	
ADMIN. EXPENSES (6-ADM) CODE		Estimated Administrative Expenses	Current Administrative Expenses Estimate	Administrative Expenses	Administrative Phase Paid to Date	% Paid to Date
1 <u>CIP Department (Mgmt./Budget/Procurement/Comm.)</u>	4.00	5.0% \$ 1,675				
ADMINISTRATIVE EXPENSES TOTALS		\$ 1,675	\$-	\$-	s -	
ADDITIONAL PROJECT TASKS	CODE	Estimated Additional Tasks	Current Additional Tasks Estimate	Additional Project Tasks	Additional Tasks Paid to Date	% Paid to Date
1 Material Testing	7.00					
ADDITIONAL PROJECT TASKS TOTALS		s -	<b>\$</b> -	\$-	s -	
No. B-30772 PROJECT GRAND TOTAL		Pre-Design	Estimated	Post-Bid	Paid to Date	
	7       8         CONSTRUCTION TOTALS         CONST. ADMIN. (8-CEO)         1       Construction Eng. Observation (CEO) Consultant         2       Const. Mgmt by CIP Const. Mgr         3       JOC Administration - The Gordian Group (1.95%)         4       5         CONSTRUCTION ADMINISTRATION TOTALS         ADMIN. EXPENSES (6-ADM)         1       CIP Department (Mgmt./Budget/Procurement/Comm.)         2       ADMINISTRATIVE EXPENSES TOTALS         ADMINISTRATIVE EXPENSES TOTALS         1       Material Testing         ADDITIONAL PROJECT TASKS TOTALS	7       8         CONSTRUCTION TOTALS         CONST. ADMIN. (8-CEO)         1       Construction Eng. Observation (CEO) Consultant       3.01         2       Const. Mgmt by CIP Const. Mgr       3.04         3       JOC Administration - The Gordian Group (1.95%)       3.03         4       5       CONSTRUCTION ADMINISTRATION TOTALS         CONSTRUCTION ADMINISTRATION TOTALS         ADMINI. EXPENSES (6-ADM)       CODE         1       CIP Department (Mgmt./Budget/Procurement/Comm.)       4.00         2       ADMINISTRATIVE EXPENSES TOTALS       CODE         1       Material Testing       7.00         ADDITIONAL PROJECT TASKS       CODE         1       Material Testing       7.00	OP       CONSTRUCTION TOTALS       \$ 33,506         CONST. ADMIN. (8-CEO)       CODE       Estimated Construction Administration         1       Construction Eng. Observation (CEO) Consultant       3.01	7       8       6       6         CONSTRUCTION TOTALS       \$ 33,506       \$ -         CONST. ADMIN. (8-CEO)       Construction Administration       Current Construction Administration         1       Construction Eng. Observation (CEO) Consultant       3.01       S       -       -         2       Const. Mgmt by CIP Const. Mgr       3.04       5.00%       \$ 1,675       -       -         3       JOC Administration - The Gordian Group (1.95%)       3.03       1.95%       \$ 653       -       -         4       - </td <td>7       8       1       1       1       1       1         CONSTRUCTION TOTALS       \$ 33,506       \$ -       \$ -       \$ -         CONST. ADMIN. (8-CEO)       Code       Estimated Construction Administration       Current Construction Administration       Current Construction Administration       Construction Administration         1       Construction Eng. Observation (CEO) Consultant       3.01       Current Construction       Construction       Administration         2       Const. Mgmt by CIP Const. Mgr       3.04       5.00%       1.675       -       -         3       JOC Administration - The Gordian Group (1.95%)       3.03       1.95%       6.653       -       -       -         4       -</td> <td>7       8       1       <th1< th=""> <th1< th=""> <th1< th=""></th1<></th1<></th1<></td>	7       8       1       1       1       1       1         CONSTRUCTION TOTALS       \$ 33,506       \$ -       \$ -       \$ -         CONST. ADMIN. (8-CEO)       Code       Estimated Construction Administration       Current Construction Administration       Current Construction Administration       Construction Administration         1       Construction Eng. Observation (CEO) Consultant       3.01       Current Construction       Construction       Administration         2       Const. Mgmt by CIP Const. Mgr       3.04       5.00%       1.675       -       -         3       JOC Administration - The Gordian Group (1.95%)       3.03       1.95%       6.653       -       -       -         4       -	7       8       1 <th1< th=""> <th1< th=""> <th1< th=""></th1<></th1<></th1<>

PROJECT SCOPE	Install a park security lighting system to provide sufficient illumination	on of the park.					
	Operating Cost Associated with Project:	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
(	lient Approval: Ernest Burkeen Director: Parks and Recreation		Signature			Date:	

		AWARD NAME AND NUMB	ER			AVAILABLE	FUTURE
D SOURCES							
FUND							
	<u>B-30772</u>	FUND GRAND TOTAL	<u>B-No.</u>	<u>B-30772</u>		ACTUAL \$	PROJECTED \$ -
	Initiated by:	Marcel Douge				Da	e:
	Approved by:	Team Leader Design: Capital Improvements           Nelson Cuadras           Team Leader Construction: Capital Improvements			Signature	Da	le:
>	Schedule Verified By:	John De Pazos				Da	e:
VALIDATION	Reviewed by:		Yvette Smith Administrator: Budget		Signature Director: Budget	Da	le:
	Verified by:	Jeovanny Rodriguez Assistant Director: Capital Improvements			Signature	Da	ie:
2	Authorized by :					Da	te:
	Authorized by :	Assistant Director of Infrastructure: Capital Improve Ernest Burkeen	ments		Signature	Da	te:
	Authorized by :	Director: Parks and Recreation Albert Sosa			Signature	Da	te:
	ORIGINAL TO: Mela	Director: Capital Improvements nie Whitaker / Capital Improvements 8th Floo	r	÷.,	Signature		Inititals
Notes							
ź	<u>Projec</u>	t MUST be Presented to the Bond Ov	ersight Board		Date	Received / Signature o	r Initials
		lectronically distributed to the following indiv nent, Yvette Smith, Edwige De Crumpe, Senior Pro		iect Manager			







B

<u>C</u>

A

# SCOPE OF WORK

1. CHECK AND REPAIR EXISTING SERVICE DISCONNECT. 2. CHECK AND REPAIR EXISTING GROUNDING STISTEM. PURCHASE AND INSTALL CONCRETE BASES. 3. INGTALL DECORATIVE METAL POLE WITH POST TOP Δ. LUMINAIRE (TOTAL 5) EXIST. INGTALL UNDERGROUND CONDUITS 18" DELOW GRADE SWK. 5. MOUTHING WAR AND MENDER POR P-5 6. INSTALL PHOTOCELL AT TOP OF SERVICE POLE と古え 世名 EXERTIFIC FLANGRAHD NOT HART 5V6. POLE PHOTO "A" EXIST. FPL TK LINE P-1 -P-3 TPEE CHIOPY (FMPCH)

GOUTHNEGT 30 OTPEET i DEPARTMENT OF PARKO & PECREPTION / CITY OF MIAMI, FROPIDA 4 MOVEMBER 200 1=201

## LEGEND

- D EXIST. CONC. POLE W/ METER CAN, DISCONNECT AND FLOODLIGHTS. REPAIR AS NEEDED.
- NEW LIGHT POLE W/ DECORATIVE LUMINAIRE. "P-1" DENOTES POLE NUMBER
- 00 EXIST. FPL CONC. POLE W/ "COBRA HEAD" LUMINAIRE

CAPITAL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM
1. DATE: 1/24/12       DISTRICT:5         NAME OF PROJECT: NW 62 <sup>ND</sup> STREET WEST OF I-95 ROADWAY IMPROVEMENTS – DESIGN SERVICES         INITIATING DEPARTMENT/DIVISION: Capital Improvements Program         INITIATING CONTACT PERSON/CONTACT NUMBER: Elia Nunez (305) 416-1213         C.I.P. DEPARTMENT CONTACT:
2. BUDGETARY INFORMATION: Are funds budgeted? YES NO If yes, TOTAL DOLLAR AMOUNT: <u>\$75,000; currently requesting</u> <b>\$11,888</b> for Design Services
SOURCE OF FUNDS: <u>Homeland Defense Bond Series 3</u> 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: <u>No change in existing Operation and Maintenance cost through this</u> item.
3. SCOPE OF PROJECT: Individuals / Departments who provided input: DESCRIPTION OF PROJECT: The project scope consists of design and survey services for a new monumental Martin Luther King Boulevard sign.
LOCATION: <u>NW 62<sup>nd</sup> Street West of I-95</u>
ADA Compliant? XES NO N/A
Approved by Audit Committee?       YES       NO       N/A       DATE APPROVED: 1/18/12         Approved by Bond Oversight Board?       YES       NO       N/A       DATE APPROVED: 1/24/12         Approved by Commission?       YES       NO       N/A       DATE APPROVED: 1/24/12         Revisions to Original Scope?       YES       NO       N/A       DATE APPROVED:         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:
Justifications for change: Description of change:
Fiscal Impact       YES NO       HOW MUCH?         Have additional funds been identified?       YES NO       NO         Source(s) of additional funds:
Time impact         Approved by Commission?         Approved by Bond Oversight Board?         YES       NO         N/A       DATE APPROVED:         YES       NO         N/A       DATE APPROVED:
On 1/18/12 Audit Subcommittee members recommended approval and requested for CIP to contact other agencies to ensure collaboration in having a uniform vision for the redesigning of the corridor.
APPROVAL: DATE: BOND OVERSIGHT BOARD

#### CITY OF MIAMI, FLORIDA INTER-OFFICE MEMORANDUM

Albert Sosa, P.E. , Director Capital Improvements Program	DATE: January 12, 2012	FILE: B-30884
	SUBJECT: NW 62 Street West King Blvd)	of I-95 (Dr. Martin Luther
capital improvements i regiani	REFERENCES:	
	ENCLOSURES: Draft PAF	
		Capital Improvements Program          SUBJECT: NW 62 Street West         King Blvd)         Elia Nunez, P.E., Sr. Project Manager         Capital Improvements Program         REFERENCES:

The attached draft PAE is to inform you of the proposed budget for a new project created for design and construction services within District 5.

#### **Description**:

The project scope includes a new Monumental Martin Luther King Blvd Sign.

#### Justification:

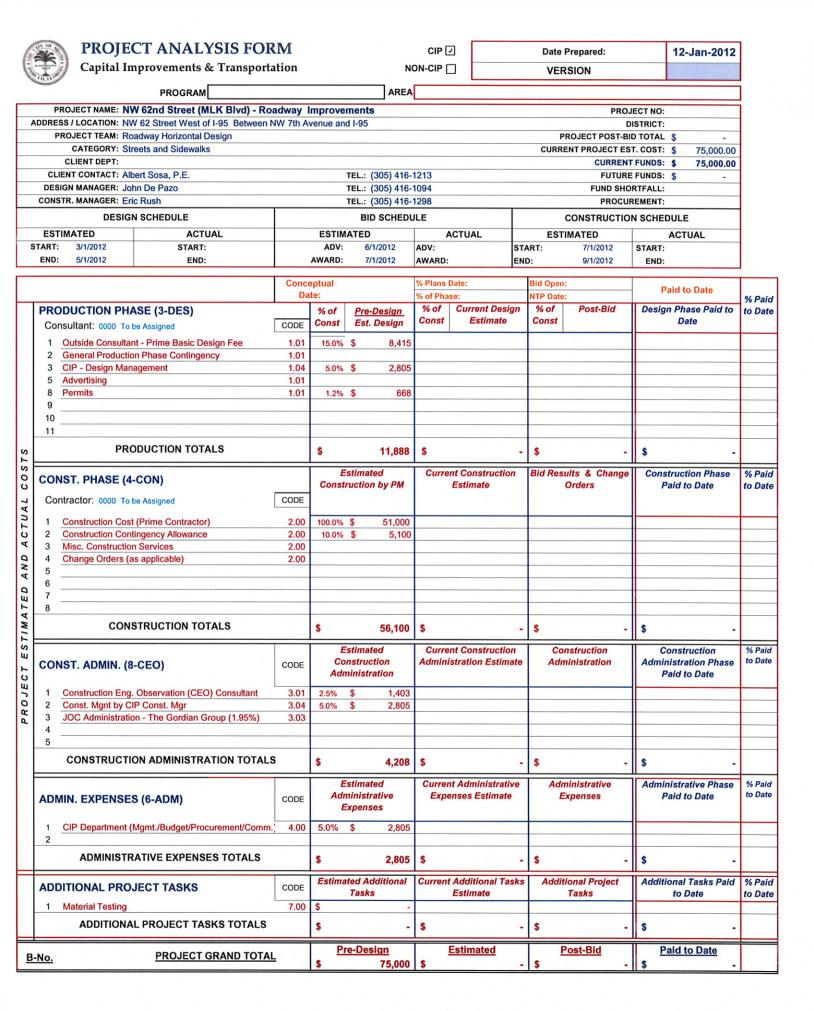
The purpose of the attached Work order is to to activate the required funds for survey, design services and construction services needed to complete this project.

#### Funding:

Current total project funds \$75,000.00

Funds: Award 1584 - Homeland Defense Series 3

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



PROJECT SCOPE		r King Blvd. Sign.					
	Operating Cost Associated with Project:	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
	Lient Approval:					Date	
	Director:		Signature				
Notes							

	AWARD NAME AND NUMBER	AVAILABLE	FUTURE
ES	1 Award 1584 - Homeland Defense Series 3 2	\$ 75,000	
RC	3		
00	4		
D S			
FUN			
	FUND GRAND TOTAL B-No.	<u>ACTUAL</u> \$ 75,000	PROJECTED \$ -

	Initiated by:	Elia Nunez, P.E.			Date:
		Team Leader Design: Capital Improvements		Signature	
	Approved by:	Eric Rush, P.E.			Date:
		Team Leader Construction: Capital Improvement	nts	Signature	
	Schedule Verified By:				Date:
× 0		Project Manager: Capital Improvements		Signature	
2	Reviewed by:	Edwige De Crumpe	Yvette Smith		Date:
		CIP Control Staff	Administrator: Budget	Director: Budget	
ALID	Verified by:				Date:
AL		Assistant Director: Capital Improvements		Signature	
>	Authorized by :	Jeovanny Rodriguez, P.E.			Date:
		Assistant Director of Infrastructure: Capital Imp	rovements	Signature	
	Authorized by :				Date:
		Director:		Signature	
	Authorized by :	Albert Sosa, P.E.		and the state of the state of the	Date:
		Director: Capital Improvements		Signature	
	ORIGINAL TO: Melar	ie Whitaker / Capital Improvements 8th	Floor		Initials
	Receipt	of PAF by Danette Perez - CIP Publi	ic Relations Coordinator		
es			Joordinator		
Notes	Project	MUST be Presented to the Bond	Oversight Board	Date Receive	ed / Signature or Initials
Exe	cuted PAF MUST be el	ectronically distributed to the following	individuals:		

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

B-30884 - NW 62 Street West of I-95 (Dr. Martin Luther King Blvd) Between NW 7th Avenue and I-95

Roadway Improvements (New monumental MLK sign )





#### NW 7th Avenue Transit Village Project



The 7th Avenue Transit Village Project is a mixed-use development project that will be a multi-modal hub located in the heart of Liberty City, one of Miami-Dade's oldest and most celebrated communities.

This project will create economic growth and community redevelopment opportunities for the communities in District 3. Miami-Dade Transit's Transit Village will be built in the community to ultimately enhance current transportation services and revitalize the area located at the Southeast corner of 7th Avenue and 62nd Street, and provide immediate access to I-95.

Transit oriented development projects across the county have improved the quality of life for residents and businesses in communities both large and small. The businesses located in a transit village have seen profits grow because of increased pedestrian traffic.

Residents living in or near a transit village enjoy the convenience of having a wide variety of stores, services and multiple transportation connections available to them without having to travel a far distance away from their homes.

#### Environmental Assessment

If you cannot view PDF 📆 files, you can download <u>Acrobat Reader</u> for free from Adobe Systems, Inc. In order to use PDF files, you must have Acrobat installed on your computer.

#### OFFICIAL FILE COPY CLERK OF THE BOARD OF COUNTY COMMISSIONERS MIAMI-DADE COUNTY, FLORIDA

#### 

Date:	March 01, 2011	Agenda Item No. 8(F)(1)(C)
То:	Honorable Chairman Joe A. Martinez and Members, Board of County Commissioners	Resolution Number: R-138-11
From:	George M. Burges County Manage	
Subject:	Resolution Approving the selection of Carlisle De Developer for the Building Better Communities G Request for Qualifications No. 743, NW 7th Avenu waiving requirements of Section 2-8.4 of the Miam Protest Procedures; authorizing the County Mayor or execute a Ground Lease with Carlisle Development development concept on County-owned property; an Lease Agreement from Carlisle Development Group Holdings, LLC; and authorizing the County Mayor or exercise any and all rights conferred therein	eneral Obligation Bond (GOB) e Transit Development Project; ni-Dade Code Pertaining to Bid the County Mayor's Designee to ent Group, LLC for the stated d approving the Assignment of , LLC to CDG Seventh Avenue

#### Recommendation

It is recommended that the Board of County Commissioners adopt the attached resolution approving the selection of Carlisle Development Group, LLC (Carlisle) as the developer for the Building Better Communities General Obligation Bond (GOB) NW 7th Avenue Transit Village Development Project; waiving the requirements of Section 2-8.4 of the Miami-Dade County Code pertaining to bid protest procedures; authorizing the County Mayor or the Mayor's designee to execute the attached Lease and approving the Assignment of Lease Agreement from Carlisle Development Group, LLC to CDG Seventh Avenue Holdings, LLC; and authorizing the County Mayor or the Mayor's designee to exercise any and all rights contained therein. Because the property was purchased with Federal Transit Administration (FTA) funds, the lease agreement is subject to approval by the FTA.

#### Scope

The NW 7th Avenue Transit Village, a mixed-use transit-oriented development (TOD), will be developed on 2.48 acres of County-owned property located on the south-east quadrant of NW 62 Street and NW 7 Avenue in District 3 with the primary goal of revitalizing the neighborhood's commercial area. Carlisle's proposed development, as outlined in the attached lease for your approval, is comprised of several components:

- a transit hub and bus station with four covered bus bays and amenities for both the drivers and the public contained within an indoor office and waiting area
- two phases totaling at least 161 one, two and three bedroom units targeting families with an income of no more than 60% of the AMI (Area Median Income), with 50% set aside as senior housing
- approximately 27,000 square feet of retail/commercial space

Honorable Chairman Joe A. Martinez and Members, Board of County Commissioners Page 2

- a new, 120 seat multi-purpose theater for both public and County use with an arts center component attached to the theater
- a multi-level parking garage with adequate parking for all residents, retail customers, and members of the community, including 25 parking spaces dedicated exclusively for transit riders

This property currently contains five buildings which will be demolished as part of the project. Some of the buildings are occupied by month-to-month tenants, who will be given the opportunity to be relocated, in accordance with the Federal Relocation Act, to other commercial space in the area while the project is being built. Upon completion of the new construction, the current tenants will be given the opportunity to lease space in the project.

#### Background

On July 1, 2008 the Board approved the allocation of \$10,592,300 of GOB project 249 funds (R-780-08) for the development of the affordable housing component of the Transit Village project in District 3. On August 3, 2010 the County Manager authorized the advertisement of Request for Qualifications 743 (RFQ 743) to select a developer for the Project. Proposals were received on September 13, 2010 from four developers: Carlisle Development Group, LLC; RUDG, LLC; Biscayne Housing Group, LLC; and, Matsuda Urban, LLC. The County Attorney's Office ruled that Matsuda Urban, LLC's proposal was non-responsive as it did not include the mandatory bid security check.

Carlisle Development Group, LLC's (Carlisle's) design and approach demonstrated the firm's ability to develop a project that will provide for economic revitalization of the area, enhance transit passenger mobility, reduce traffic congestion in the Liberty City Area, and meet the design guidelines in the solicitation. Additionally, Carlisle's proposed transit component includes a bi-directional bus station, adequate bus accommodation, and a bus circulation system that would allow traffic to continue to flow around the project's three main street frontages.

Carlisle is committed to providing jobs to local residents during construction of this development and has previously demonstrated its commitment to providing jobs to local residents during construction of the Brownsville Transit Village and Beacon developments without any mandate from the County. They have agreed to continue their local jobs initiative throughout the construction of this development. Specifically, they have agreed to offer any available construction jobs to the local residents in the following order of priority (and only to the extent that such priority is in full compliance with any and all federal, state, and local employment laws):

- 1) Miami-Dade County Liberty City Targeted Urban Area
- 2) Miami-Dade County Model City Neighborhood Revitalization Area or Miami-Dade County Little Haiti Targeted Urban Area.
- 3) Commission District 3
- 4) Miami-Dade County

Carlisle estimates that this project will cost approximately \$45 million. In order to raise additional funds, they require Low Income Housing Tax Credits (LIHTC). For the purpose of applying for LIHTC tax credits, the application must be from the separate corporate entity established to develop this project, CDG Seventh Avenue Holdings, LLC. As the RFQ was responded to by the Carlisle Development

	CAPITAL IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM
	DATE: 1/24/12 DISTRICT:5 DAME OF PROJECT: FREEDOM GARDEN STATUE REHABILITATION & PARKS IMPROVEMENTS NITIATING DEPARTMENT/DIVISION: Parks and Recreation NITIATING CONTACT PERSON/CONTACT NUMBER: Nelson Cuadras (305) 416-1254 .1.P. DEPARTMENT CONTACT: ESOLUTION NUMBER: CIP/PROJECT NUMBER: B-30885
	BUDGETARY INFORMATION: Are funds budgeted? YES NO If yes,
	OURCE OF FUNDS: <u>Homeland Defense Bond Series 3</u> CCOUNT CODE(S):
A A E	f grant funded, is there a City match requirement? YES NO MOUNT: EXPIRATION DATE: re matching funds budgeted? YES NO Account Code(s): stimated Operations and Maintenance Budget <u>No change in existing Operation and Maintenance cost through this</u> em.
Ir D <u>oi</u> le	SCOPE OF PROJECT: ndividuals / Departments who provided input:
	OCATION: <u>SW Corner of NW 62<sup>nd</sup> Street and Miami Avenue</u>
_	DA Compliant? XES NO N/A
A A R	pproved by Audit Committee?       YES       NO       N/A       DATE APPROVED:       1/18/12         pproved by Bond Oversight Board?       YES       NO       N/A       DATE APPROVED:       1/24/12         pproved by Commission?       YES       NO       N/A       DATE APPROVED:
H D	A CONCEPTUAL COST ESTIMATE BREAKDOWN las a conceptual cost estimate been developed based upon the initial established scope? YES NO If yes, DESIGN COST:
If	s conceptual estimate within project budget? YES NO f not, have additional funds been identified? YES NO ource(s) of additional funds:
	pproved by Commission?
	REVISIONS TO ORIGINAL SCOPE adividuals / Departments who provided input:
	astifications for change:
H So	iscal Impact
A A	pproved by Commission?       YES NO N/A DATE APPROVED:         pproved by Bond Oversight Board?       YES NO N/A DATE APPROVED:
	COMMENTS: n 1/18/12 the Audit Subcommittee members recommended approval and suggested for the City to consider using cost effective materials r maintenance and also suggested for the Commission to have set criteria when accepting any donations that the materials used are relivered in a subtained and subtained on the commission of have set criteria when accepting any donations that the materials used are relivered in the materials of the commission of the commission of the communication of the communicati
A	PPROVAL:

Enclosures: Back-Up Materials XES NO

### CITY OF MIAMI, FLORIDA INTER-OFFICE MEMORANDUM

 TO:
 Albert Sosa, P.E.
 DATE: 1/12/12
 FILE:

 Director
 Department of Capital Improvements
 DATE: 1/12/12
 FILE:

 SUBJECT:
 Freedom Garden Statue Rehabilitation

 FROM:
 Nelson Cuadras Senior Construction Manager Department of Capital Improvements
 REFERENCES: Project B-30885

 ENCLOSURES:
 P.A.F.

#### **Description:**

31

Clean and polish the statue, replace four damaged black granite slabs at the base of the statue, install new black granite tile at the steps leading to the statue base, and provide park improvements.

#### Justification:

The statue requires cleaning and polishing and the granite for the base of the statue has cracked.

#### Funding:

385200-3 2002 Homeland Defense Bonds (Series 3) \$75,000.00

#### Total funding: \$75,000.00

cc. Edwige de Crumpe Marcia Lopez Yogesh Shah Mayren Franco

END:

#### **PROJECT ANALYSIS FORM**

Capital Improvements & Transportation

END:

CIP 🗸

AWARD:

NON-CIP

END:

4/1/2012

END:

Date Prepared: DRAFT

12-Jan-2012

1

PROGRAM AREA PROJECT NAME: Freedom Garden Statue Rehabilitation PROJECT NO: B-30885 ADDRESS / LOCATION: SW corner of NW 62nd Street and Miami Avenue DISTRICT: 5 PROJECT TEAM: Vertical PROJECT POST-BID TOTAL \$ CATEGORY: Parks & Recreation CURRENT PROJECT EST. COST: \$ 75,000.00 CLIENT DEPT: Parks & Recreation CURRENT FUNDS: \$ CLIENT CONTACT: Ernest Burkeen TEL.: 305-416-1253 FUTURE FUNDS: \$ DESIGN MANAGER: Marcel Douge TEL.: 305-416-1245 FUND SHORTFALL: \$ (75,000.00) CONSTR. MANAGER: Nelson Cuadras TEL.: 305-416-1254 PROCUREMENT: JOC DESIGN SCHEDULE **BID SCHEDULE** CONSTRUCTION SCHEDULE ESTIMATED ACTUAL ESTIMATED ACTUAL ESTIMATED ACTUAL START: START: ADV: JOC ADV: START: 3/1/2012 START:

2/20/2012

AWARD:

		eptual ate:		% Plans % of Pha			Bid Open NTP Date		Paid to Date	
PRODUCTION PHASE (3-DES) DRAFT		% of	Bro Decim	% of	Current	Design	% of	Post-Bid	Design Phase Paid to	% Pa to Da
Consultant: 0000 To be Assigned	CODE	Const	<u>Pre-Design</u> Est. Design	Const	Estin		Const	r ost bru	Date	10 0
1 Outside Consultant - Prime Basic Design Fee	1.01									
2 General Production Phase Contingency	1.01									-
3 CIP - Design Management	1.04			5.0%	S	3,207				-
4 Environmental Testing - Shaw Environmental	1.01					-,				
5 Advertising	1.01									
6	1.01									
7	1.01									
8										
9										
10			<u></u>							
PRODUCTION TOTALS		\$		\$		3,207	s	-	s -	
CONST. PHASE (4-CON) DRAFT		Estimate	ed Construction	Curre	nt Constr			ults & Change	Construction Phase	% P
		-	by PM		Estimate			Orders	Paid to Date	to D
Contractor: 0000 To be Assigned	CODE									
1 Construction Cost (Prime Contractor)	2.00	100.0%		100%	s	58,300	100%			
2 Construction Contingency Allowance	2.00	10.0%	\$ -	10%	-	5,830	10070			-
3 Misc. Construction Services	2.00									-
4 Change Orders (as applicable)	2.00									
5										
6										
7										
CONSTRUCTION TOTALS		\$		- \$ 64,130		<b>\$</b> -		s -		
CONST. ADMIN. (8-CEO) DRAFT	CODE		ed Construction ninistration		ent Constr istration E			nstruction ninistration	Construction Administration Phase Paid to Date	% Pa to Da
1 Construction Eng. Observation (CEO) Consultant	3.01									-
2 Const. Mgnt by CIP Const. Mgr	3.04			5.00%	\$	3,207				
3 JOC Administration - The Gordian Group (1.95%)	3.03			1.95%	\$	1,251				
4 5										
CONSTRUCTION ADMINISTRATION TOTALS	5	\$		s		4,457	s		s -	
	1		stimated		nt Adminis			ninistrative	Administrative Phase	% P
ADMIN. EXPENSES (6-ADM) DRAFT	CODE	Adr	ninistrative Expenses		enses Esti			xpenses	Paid to Date	to Da
1 CIP Department (Mgmt./Budget/Procurement/Comm.)	4.00			5.0%	\$	3,207				
2										
ADMINISTRATIVE EXPENSES TOTALS		\$	•	\$		3,207	\$		s -	
ADDITIONAL PROJECT TASKS DRAFT	CODE	Estima	ted Additional	Curren	Addition		Addit	ional Project	Additional Tasks Paid	% P
			Tasks		Estimate			Tasks	to Date	to D
1 Material Testing	7.00									
ADDITIONAL PROJECT TASKS TOTALS		\$		\$		-	\$		s -	
										1
-No. B-30885 PROJECT GRAND TOTAL		Pr	e-Design		Estimate	d	P	ost-Bid	Paid to Date	

PROJECT SCOPE							
	Operating Cost Associated with Project:	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
0	Client Approval: Ernest Burkeen Director:		Signature			Date:	
Notes	Pending Commission approval of Capital Fund Appro	priation Amendm		Defense Seri	les 3 for \$75,00	0.	

	AWARD NAME AND NU	MBER		AVAILABLE	FUTURE
<u>B-30885</u>	FUND GRAND TOTAL	<u>B-No.</u>	B-30885	ACTUAL \$ -	PROJECTED \$ -
Initiated by:	Marcel Douge			Date:	
	Team Leader Design: Capital Improvements		Signature		
Approved by:	Nelson Cuadras			Date:	
				Duto.	
	Team Leader Cosntruction: Capital Improveme	ents	Signature		
Schedule Verified By	r	ents		Date:	
Schedule Verified By	Project Manager: Capital Improvements		Signature	Date:	
Schedule Verified By Reviewed by:	Project Manager: Capital Improvements Edwige De Crumpe	Yvette Smith	Signature	Date:	
Schedule Verified By	Project Manager: Capital Improvements			Date:	
Schedule Verified By Reviewed by: Verified by:	Project Manager: Capital Improvements Edwige De Crumpe	Yvette Smith	Signature	Date:	
Schedule Verified By Reviewed by: Verified by:	Project Manager: Capital Improvements Edwige De Crumpe CIP Control Staff	Yvette Smith	Signature Director: Budget	Date:	
Schedule Verified By Reviewed by: Verified by:	Project Manager: Capital Improvements Edwige De Crumpe CIP Control Staff Assistant Director: Capital Improvements	Yvette Smith	Signature Director: Budget	Date:	
Schedule Verified By Reviewed by: Verified by:	r: Project Manager: Capital Improvements Edwige De Crumpe CIP Control Staff Assistant Director: Capital Improvements Jeovanny Rodriguez, P.E.	Yvette Smith	Signature Director: Budget Signature	Date: Date: Date: Date: Date:	
Schedule Verified By Reviewed by: Verified by: Authorized by :	Project Manager: Capital Improvements Edwige De Crumpe CIP Control Staff Assistant Director: Capital Improvements Jeovanny Rodriguez, P.E. Assistant Director: Capital Improvements	Yvette Smith	Signature Director: Budget Signature	Date: Date: Date: Date: Date:	
Schedule Verified By Reviewed by: Verified by: Authorized by :	Project Manager: Capital Improvements     Edwige De Crumpe     CIP Control Staff     Assistant Director: Capital Improvements     Jeovanny Rodriguez, P.E.     Assistant Director: Capital Improvements     Ernest Burkeen	Yvette Smith	Signature Director: Budget Signature Signature	Date: Date: Date: Date: Date: Date: Date: Date: Date:	
Schedule Verified By Reviewed by: Verified by: Authorized by : Authorized by :	Project Manager: Capital Improvements     Edwige De Crumpe     CIP Control Staff     Assistant Director: Capital Improvements     Jeovanny Rodriguez, P.E.     Assistant Director: Capital Improvements     Ernest Burkeen     Director:	Yvette Smith	Signature Director: Budget Signature Signature	Date: Date: Date: Date: Date: Date: Date: Date: Date:	
Schedule Verified By Reviewed by: Verified by: Authorized by : Authorized by : Authorized by :	Project Manager: Capital Improvements Edwige De Crumpe CIP Control Staff Assistant Director: Capital Improvements Jeovanny Rodriguez, P.E. Assistant Director: Capital Improvements Ernest Burkeen Director: Albert Sosa, P.E.	Yvette Smith Administrator: Budget	Signature Director: Budget Signature Signature Signature Signature	Date: Date: Date: Date: Date: Date: Date: Date: Date:	

<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.

Project MUST be Presented to the Bond Oversight Board





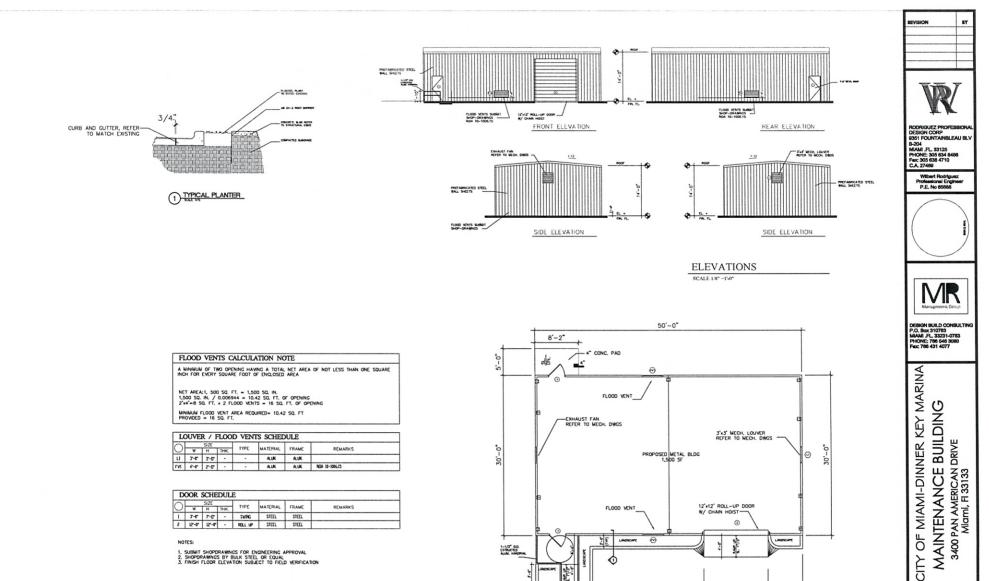
	L IMPROVEMENTS PROGRAM PROJECT OVERVIEW FORM
<b>1. DATE</b> : <u>1/24/12</u> NAME OF PROJECT: <u>DINNER KEY</u> INITIATING DEPARTMENT/DIVIS INITIATING CONTACT PERSON/C C.I.P. DEPARTMENT CONTACT: RESOLUTION NUMBER: C	ION: <u>Public Facilities</u> ONTACT NUMBER: <u>Nelson Cuadras (305) 416-1254</u>
2. BUDGETARY INFORMATION: Total Dollar Amount: <u>\$174,000</u>	
SOURCE OF FUNDS: <u>Homeland Defe</u> <u>Marina Renovations</u> ACCOUNT CODE(S): <u>326011</u>	ense Bond Series 3 and Contribution from Special Revenue – Dinner Key
If grant funded, is there a City match req AMOUNT: Are matching funds budgeted? YES Estimated Operations and Maintenance 1 item.	uirement? YES NO EXPIRATION DATE: NO Account Code(s): Budget <u>No change in existing Operation and Maintenance cost through thi</u>
3. SCOPE OF PROJECT: Individuals / Departments who provided DESCRIPTION OF PROJECT: <u>The pr</u> for D.K. Marina. The scope of work inc slab, landscaping and electrical.	l input:
LOCATION: 3500 Pan American Driv	ve
ADA Compliant? XYES NO	
Approved by Audit Committee? Approved by Bond Oversight Board? Approved by Commission? Revisions to Original Scope? Time Approval 6 months 12 mo	XES       NO       N/A       DATE APPROVED: 1/18/12         YES       NO       N/A       DATE APPROVED: 1/24/12         YES       NO       N/A       DATE APPROVED: 1/24/12         YES       NO       N/A       DATE APPROVED: 1/24/12         YES       NO (If YES see Item 5 below)
DESIGN COST: CONSTRUCTION COST: Is conceptual estimate within project but If not, have additional funds been identif	eloped based upon the initial established scope? YES NO If yes,
Approved by Commission? Approved by Bond Oversight Board?	□ YES         □ NO         □ N/A         DATE APPROVED:           □ YES         □ NO         □ N/A         DATE APPROVED:
	l input:
Justifications for change:	
Fiscal Impact Have additional funds been identified? Source(s) of additional funds:	□ YES □ NO HOW MUCH? □ YES □ NO
Time impact Approved by Commission? Approved by Bond Oversight Board? 7. COMMENTS:	□ YES □ NO □ N/A DATE APPROVED: □ YES □ NO □ N/A DATE APPROVED:
APPROVAL: March	DATE:1/24/12
BOND OVERSIGHT BOARD	

	PROJEC	T ANALY	SIS FOR	М			CIP [	7	Date	Prepared:		13-Jan-20	12
E	Capital Im	provements &	Transportat	ion		N	ION-CIP [		DI	RAFT		REV02	2
Calle		PROGRAM	325-1	Public Fa	acilities	AREA			2-R	ecreation & Cul	lture		
Pf	ROJECT NAME: Din	ner Key Marina S	Storage Works	shop							JECT NO:	в-3	30596A
	SS / LOCATION: 350 ROJECT TEAM: Vert		ve						PRO	D JECT CONTRACTE		01	3.617.7
	CATEGORY: Mar									ENT PROJECT ES	-		4,000.00
		CF-Public Facilities	5								T FUNDS: \$	119	9,000.0
	ENT CONTACT: Dan					TEL.: (305) 579- TEL.: 305-416-1					E FUNDS:	(5)	5,000.0
	TR. MANAGER: Nels					TEL.: 305-416-1					REMENT:	(0.	JO
	DESIGN	SCHEDULE				BID SCHEDU	JLE			CONSTRUC	CTION SCHEDU	LE	÷
EST	IMATED	ACTU	AL		ESTIM		4	ACTUAL		IMATED	A	CTUAL	
START: END:		START:			ADV: AWARD:	11/2/2011 1/1/2012	ADV:	9/17/2009	START: END:	2/2/2012 7/1/2012	START:		
END:	11/1/2011	END:			AWARD:	1/1/2012	AWARD	9/1//2009	END:	////2012	END:		
					eptual ite:		% Plans % of Pha		Bid Open NTP Date		Paid to I	Date	
PRO	DUCTION PHA	SE (3-DES)	DRAFT	Da	% of	Pre-Design	% of Pha	Current Desig			Design Phas	e Paid to	% Pai to Dat
	nsultant: 0000 T		DIGIT	CODE	Const	Est. Design	Const	Estimate	Const	Post-Bid	Date		
1	Outside ConsultPr	ime Basic Des. Fee	•	1.01									
	CIP-Design Manage			1.02						\$ 9,001	\$	9,001	100.0
3	Gen. Production Pr	ase conting.		1.01									
5													
6													
8													
<b>S</b> 10													
0 11													
000	PRO	DUCTION TOTA	LS						s	9,001	s	9,001	
A A					Pro- Do	sign Estimated	Curre	ent Construction	Bid Res	ults & Change	Constructio	n Phase	% Pai
	NST. PHASE (4-		DRAFT			ruction by PM	Curre	Estimate		Orders	Paid to		to Dat
	ntractor: 0000 T	o be Assigned		CODE									
	Const. Cost (Prime			2.00	100% 10%		_						
<b>∨</b> 2 <b>∀</b> 3	Const. Contingency Const. Contingency			2.00	10.70	\$ 7,000	1070	)		\$ 70,000	\$	9,618	14.0
6 A T													
TIM	CONS	TRUCTION TOT	ALS		\$	77,000	s	163,90	0 \$	70,000	s	9,618	
ESI						ed Construction	Curre	ent Construction	Co	nstruction	Constru	ction	% Pai
- CON	NST. ADMIN. (8-	CEO)	DRAFT	CODE		ministration		istration Estima		ninistration	Administrati	on Phase	to Dat
ш		,	Diviri								Paid to	Date	
	Const. Engr. Obs.			3.01	4.6%	\$ 3,500	2.1%	\$ 3,5	0				
2 a 3	Const. Mgnt by CIF Const. Insp. by CIF			3.04 3.02	4.0%	\$ 3,500	2.1%	φ 3,51		\$ 534	\$	534	100.0
4	JOC AdminThe G	ordian Group		3.03			1.95%	\$ 3,1	96	\$ 248	\$	248	100.0
5	CONSTRUCTO	N ADMINISTRA			s	3,500	s	6,69	6 \$	782	s	782	
_	construction		HON TOTALS			-							
4.04			DRAFT	CODE		Estimated ministrative		nt Administrativ enses Estimate		ninistrative Expenses	Administrati Paid to		% Pai to Dat
ADI	WIN. EXPENSES		DRAFI	CODE	L	Expenses							
1	CIP Dept. (Gen. Ad	lmin. Fees)		4.00	4.6%	\$ 3,500	2.1%	\$ 3,4	)4	\$ 907	\$	907	100.0
2													
	ADMINISTR	ATIVE EXPENSE	S TOTALS		\$	3,500	) \$	3,40		907	\$	907	
ADD	DITIONAL PRO	ECT TASKS	DRAFT	CODE	Estima	ated Additional Tasks		rent Additional asks Estimate	Addi	tional Project Tasks	Additional Ta		% Pa to Da
1	PROGRAM MANA			8.00		ruono	12	iono Louiidle	\$	233		-	100.0
2													
	ADDITIONA	L PROJECT TAS	KS TOTALS						\$	233	\$	233	
D.N-	P 205064	PPO IECT C	RAND TOTAL		P	re-Design		Estimated		Post-Bid	Paid to	Date	
<u>B-No.</u>	B-30596A	I NOJECT C	I TOTAL		\$	84,000	\$	174,0	0 \$	80,923	\$	20,541	1

	Prefabricated metal maintenace & workshop building for the D.	K. Marina. Work include	es the fabrication a	and erection of t	the metal building	, demolition, concrete	slab, landscaping and
	electrical.						
РШ							
0							
U							
S							
F							
ЕC							
5							
RO							
d							
	Operating Cost Associated with Project:	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
	Client Approval: Daniel Newhoff					Da	te:
	Assistant Director		Signature				
			= =		1		
	Pending Commission approval via Appropriation - H	Iomeland Defense Se	eries 2 Citywid	e Waterfront	Improvements		
Notes							
٩							

K C F		AWARD NAME AND NUM	IBER			<u>AV</u>	AILABLE	FUTURE
ID SUURCE S	1437 888956 Contribu	ution from Special Revenue - SRF 2007	326011 Dinner Key	Marina Reno	vations	\$	119,000	
FUND		FUND GRAND TOTAL	<u>B-No.</u>	<u>B-30596A</u>		\$	CTUAL 119,000	PROJECTED
	Initiated by:	Nelson Cuadras					Date:	
	Approved by:	Project Manager: Capital Improvements N/A			Signature		Date:	
	Approved by:	Team Leader Design: Capital Improvements Nelson Cuadras			Signature		Date:	
TION	Schedule Verified By:	Senior Construction Manager John DePazos			Signature		Date:	
LIDA	Reviewed by:	Project Manager Edwige De Crumpe Program Control Manager	Yvette Smith Administrator: Budget		Signature Director: Budget		Date:	
VA	Verified by:	Albert Sosa, PE Director: Capital Improvement			Signature		Date:	
	Authorized by :	Daniel Newhoff Assistant Director			Signature		Date:	
	Authorized by :	Daniel Newhoff Assistant Director			Signature		Date:	
	ORIGINAL TO: Melan	ie Whitaker / Capital Improvements 8th Floo	or		oignatare			Inititals
Notes		No Homeland Defense Bond Appropria	ted to this Project					

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



1-1/2" 0.0. Extinuento

12'-0"

FLOOR PLAN SCALE 3/16" -1'-0"

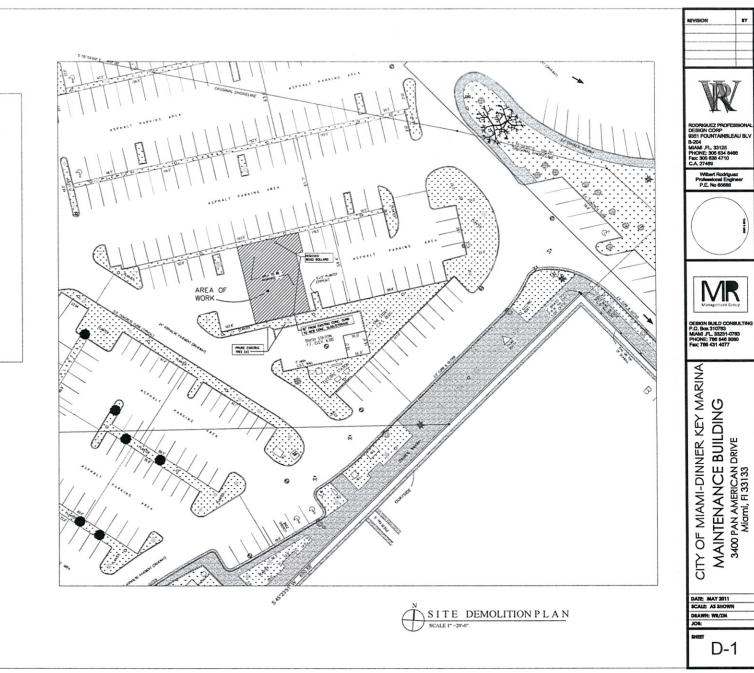
6'-6"

31'-6"

DATE: MAY 2011 SCALE: AS SHOWN DRAWN: WR/ZM

JOB: HEET <sup>°</sup>A-02

1. SUBMIT SHOPDRAWINGS FOR ENGINEERING APPROVAL 2. SHOPDRAWINGS BY BULK STEEL OR EQUAL 3. FINISH FLOOR ELEVATION SUBJECT TO FIELD VERIFICATION



#### DEMOLITION NOTES

- CONTRACTOR SHALL BE RESPONSELE FOR WISTING THE SITE PROR TO BIDDING AND FABILIARZING HIMSELF WITH ALL EXISTING CONDITIONS AFFECTION THE WORK, INCLUMENG BUT NOT LUNITED TO PRIVATE AND PUBLIC UTLITIES AND OTHER SUPPORT FACULTIES.
- CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE LOCAL, STATE AND FEDERAL BUILDING CODES. PERMIT SHALL BE POSTED ON A VISIBLE PLACE AT ALL TIMES.
- ALL APPLICABLE UTILITY COMPANIES SHALL BE NOTIFIED OF THE DEMOLITION TO TAKE PLACE.
- ALL UTLITY LINES SHALL BE PROPERLY CAPED-OFT AND SEALED ANTICIPATING THE FUTURE USE OF THE SPACE.
- 5. CONTRACTOR SHALL AVOID INTERFEENCE WITH THE NORMAL WORK FLOW AND PROPER FUNCTIONING OF ALL SURROUNDING PROPERTIES.
- IF THE NORMAL WORK FLOW OF AN AREA MUST BE INTERRUPTED IN ORDER TO PROCEED WITH THE SOHEDULE PROPER NOTICE SHALL BE QUEN TO THE OMMER IN THE ADJACENT PROPERTY OWNERS BEING AFFECTED BY SUCH WORK, AND PERMISSION BE OBTAINED PROP TO COMMENCEMENT OF SUCH WORK.
- CONTRACTOR TO BE RESPONSIBLE FOR COORDINATION TRAFFIC CONTROL OR REROUTING, ETC. FOR MAY AL ALL OFF-SITE WORK AND FOR ALL UTILITIES REQUIRED TO BE RELOCATED AS A RESORT OF THIS WORK.
- CONTRACTOR TO SHORE AS REQUIRED DURING DEMOLITION, NOTIFY AROHITECT/ENGINEER OF ANY PROBLEM/DISCREPANCY OR INCONSISTENCIES.
- CONTRACTOR SHALL BE REPORTED TO REMOVE ALL DUBS AND REPORTED TO REMOVE STOLENDED TO REMOVE ALL DUBS RESOLUTION FOR TO NOL ACCENTRACE BY THE ADALT BASS NO PROFIL TO REMOVE ALL MERS DOTION A DALT IS ONTRACTOR SHALL PROVED TIS OWN TRASH CONTAINER AT THE LOCATION SUCCETOR FY THE OWNER, NO CAMADIC ALL THE LOCATION SUCCETOR FY THE OWNER, NO CAMADIC COLLECTION STSTUL INCOMP.
- 11. CONTRACTOR TO REMOVE, RELOCATE OR RE-ROUTE AS NECESSARY ELECTRICAL, WATER, CAS OR ANY OTHER UTILITY LINES ENCOUNTERED DURING DEMOLITION AND CONSTRUCTION.
- 12. CONTRACTOR IS RESPONSIBLE FOR INCLUDING IN HIS BID, WORK AND WATERIAL COSTS FOR ANY CHANCE OR ALTERATION OF ADJACENT AREAS TO BE DISTURBED DURING DEMILITION AND CONSTRUCTION.

To bring a motion<sup>1</sup>:

- Obtain the floor
  - Wait until the last speaker has finished.
  - Rise and address the Chairman by saying, "Mr. (or Ms.) Chairman"
  - Wait until the Chairman recognizes you.
  - Make Your Motion using "I move that we..."
- Wait for Someone to Second Your Motion
  - Another member can second your motion or the Chairman will call for a second.
- If there is no second to your motion, it is lost.

To consider a motion<sup>2</sup>:

- Members debate the motion (unless undebatable). Preference in recognition:
  - Member who made motion
  - Member who has not spoken first time
  - If possible, alternate for and against
- Chair puts question to a vote
  - "The question is on the adoption of..."
  - (Voice Vote) "Those in favor of the motion, say aye." (then) "Those opposed, say no."
  - (Rising Vote) "Those in favor of the motion will rise. Be seated." (then) "Those opposed will rise. Be seated"
- Chair announces result of vote
  - "The ayes have it and the motion is adopted." (or) "The noes have it and the motion is lost."
  - "The affirmative has it and the motion is adopted." Or "The negative has it and the motion is lost."

Processes of Amending<sup>3</sup>:

- To insert or to add (a word, consecutive words, or a paragraph)
- To strike out (a word, consecutive words, or a paragraph)
- To strike out and insert (which applies to words) or to substitute (which is applied to anything less than a complete paragraph of one more sentences)

<sup>&</sup>lt;sup>1</sup> Roberts Rules of Order- Cheat sheet, American Society of Civil Engineers.

<sup>&</sup>lt;sup>2</sup> "Handling of a Motion," www.jimslaughter.com.

<sup>&</sup>lt;sup>3</sup> "Basic Parliamentary Information," National Association of Parliamentarians.

Overview of motions relevant to presenting discussing, and voting on resolutions<sup>4</sup>:

The following motions are listed in order of precedence. A motion can be introduced if it is higher on the chart than the pending motion.

§	YOU WANT TO:	YOU SAY:	INTERRUPT?	2ND?	DEBATE?	AMEND?	VOTE?
§21	Close meeting	I move to adjourn	No	Yes	No	No	Majority
§20	Take break	I move to recess for	No	Yes	No	Yes	Majority
§19	Register complaint	I rise to a question of privilege	Yes	No	No	No	None
§18	Make follow agenda	I call for the orders of the day	Yes	No	No	No	None
§17	Lay aside temporarily	I move to lay the question on the table	No	Yes	No	No	Majority
§16	Close debate	I move the previous question	No	Yes	No	No	2/3
§15	Limit or extend debate	I move that debate be limited to	No	Yes	No	Yes	2/3
§14	Postpone to a certain time	I move to postpone the motion to	No	Yes	Yes	Yes	Majority
§13	Refer to committee	I move to refer the motion to	No	Yes	Yes	Yes	Majority
§12	Modify wording of motion	I move to <b>amend</b> the motion by	No	Yes	Yes	Yes	Majority
§11	Kill main motion	I move that the motion be <b>postponed</b> indefinitely	No	Yes	Yes	No	Majority
§10	Bring business before assembly (a main motion)	I move that [or "to"]	No	Yes	Yes	Yes	Majority

<sup>4</sup> "Parlimentary's Motions Guide: Based on Robert's Rules of Order Newly Revised (10<sup>th</sup> Edition).

§	YOU WANT:	YOU SAY:	INTERRUPT?	2ND?	DEBATE?	AMEND?	VOTE?
§23	Enforce rules	Point of Order	Yes	No	No	No	None
§24	Submit matter to assembly	I appeal from the decision of the chair	Yes	Yes	Varies	No	Majority
§25	Suspend rules	I move to suspend the rules	No	Yes	No	No	2/3
§26	Avoid main motion altogether	I object to the consideration of the question	Yes	No	No	No	2/3
§27	Divide motion	I move to divide the question	No	Yes	No	Yes	Majority
§29	Demand a rising vote	Division	Yes	No	No	No	None
§33	Parliamentary law question	Parliamentary inquiry	Yes	No	No	No	None
§33	Request for information	Point of information	Yes	No	No	No	None

Incidental Motions- no order of precedence. Arise incidentally and are decided immediately.

Motions That Bring a Question Again Before the Assembly - no order of precedence. Introduce only when nothing else is pending.

§	YOU WANT:	YOU SAY:	INTERRUPT?	2ND?	DEBATE?	AMEND?	VOTE?
§34	Take matter from table	I move to take from the table	No	Yes	No	No	Majority
§35	Cancel previous action	I move to rescind	No	Yes	Yes	Yes	2/3 or Majority with notice
§37	Reconsider motion	I move to reconsider	No	Yes	Varies	No	Majority

Dear Board Members:

Please find below the tentative schedule for the 2012 Homeland Defense/Neighborhood Improvements Bond Oversight Board Regular and Audit Subcommittee meetings. Any changes to these schedules will be noted on the City of Miami Calendar of Events.

All <u>Regular meetings</u> will take place on the fourth (4<sup>th</sup>) Tuesday of each month (with the exception of December), from 6:00-8:00 pm, in the City Hall Chambers at 3500 Pan American Drive.

January 24, 2012	July 24, 2012
February 28, 2012	August 28, 2012
March 27, 2012	September 25, 2012
April 24, 2012	October 23, 2012
May 22, 2012	November 27, 2012
June 26, 2012	December 10, 2012

All <u>Audit Subcommittee meetings</u>, if applicable will take place every third (3<sup>rd</sup>) Wednesday of each month (with the exception of December) starting at 6:00 pm and will be held at the MRC 10<sup>th</sup> FL Main Conference room.

January 18, 2012	July 18, 2012
February 15, 2012	August 15, 2012
March 21, 2012	September 19, 2012
April 18, 2012	October 17, 2012
May 16, 2012	November 21, 2012
June 20, 2012	December 5, 2012

Sincerely,

Marcia Lopez