

Terms and Impacts of Unsolicited Proposal for Las Olas Marina Expansion

And Integrated Mixed-Use Development Project

February 25, 2015

A. BASIC PURPOSE OF UNSOLICITED PROPOSAL:

- A proposal to the City of Fort Lauderdale (the "City") by LOMMXD, LLC (the "Developer") for development, construction, operation, and management of a world-class marina, 5-Star hotel and associated commercial and public facilities.
- The Project (the "Project") will provide City with a guaranteed revenue stream in the form of ground lease rent payments by Developer to City that will total \$38.4 million by Lease Year 10, \$64.6 million by Lease Year 15 and \$124.8 million by the end of the initial 25-year lease term.

B. GROUND LEASE:

Developer will enter into a Ground Lease with City for a development site comprising approximately 6.29 acres (the "Site") owned by City. The Developer is <u>not</u> purchasing Site; conversely, it is leasing Site.

•	Site:	Parcel #	Listed Site Address	Square Footage
		504212340010	240 F. Las Olas Circle	274 182 sa '

- Project will be restricted to the parcel north of Las Olas Boulevard on the east side of the Intracoastal drawbridge. It will <u>not</u> include any land south of Las Olas Boulevard.
- Financeable Ground Lease Term 50 years ("Initial Term") with renewal option for an additional 50 years.

C. GROUND LEASE REVENUES TO CITY OF FORT LAUDERDALE BY DEVELOPER:

- \$1,000,000 "Parking Offset" annually in Lease Years 1 and 2 to offset any net parking and/or marina revenues that the City might lose during Project construction.
- \$4,186,979 "Base Rent" beginning in the initial year of Project operation (Lease Year 3). The fair market value of the entire site was determined by a City-commissioned appraisal (Callaway Price) to be \$39.0 million as of August 29, 2014, or \$113.17 per square foot of land. Developer confined Site requirement to 274,182 square feet in the north parcel only, providing for Base Rent recited above.
- The Base Rent will be <u>increased annually</u>, starting in Lease Year 4 by **\$104,674**, which is equal to 2.5% of the initial-year rent of \$4,186,979, to-be added each year to the prior year's rental amount.

D. DEVELOPER RESPONSIBILITIES:

• **Project Delivery and Management:** Design, construction, leasing, operation, and management of Marina-oriented mixed-use development. Developer to manage and operate Project

Components. Contractor will provide Developer a Guaranteed Maximum Price ("GMP") with a contractor provided, completion bond.

Project Components:

Mega-Yacht Marina Redevelopment of Las Olas Marina into a 76-slip world-class

marina capable of accommodating 16 Mega and 5 Super yachts in addition to 55 medium and large yachts from 6,000 lineal feet

of piers.

Marina Luxury Hotel 5-star, 220-key luxury hotel with 8,000 square feet of meeting

facilities, a 13,000 square foot pool deck as well as 41,000

square feet of rooftop event space and guest amenities.

Yacht Crew Lodging 20 additional suites including captain's quarters, crew beds,

common rooms, exercise equipment and recreation/lounge

areas to accommodate yacht crews.

Boutique Shops 26,500 square feet of boutique retail space.

Fine Dining 30,000 square feet of upscale restaurants and casual, street-

level storefront food offerings.

Professional Offices 12,000 square feet of professional office space oriented toward

the boating industry.

On-site Parking 560 spaces of hotel, marina and general public parking in one,

four floor structured facility (500 spaces) and one on-site surface lot (60 spaces), with possible expansion without

increasing total, 72,000 sq.' footprint.

E. CITY OF FORT LAUDERDALE PROJECT INVESTMENTS:

Marina and Site Infrastructure: Payment by the City for the cost of certain defined marina and other site
improvements, estimated at approximately \$20.1 million. Marina improvements primarily include
necessary dredging to accommodate Super and Mega categories of yachts, and necessary seawall
improvements and additions. Other necessary site and off-site improvements include demolition, utilities,
roadway improvements, lighting, streetscapes and both soft and hard-scape public promenade, plazas
and open space.

• **Project Property Taxes:** During the remaining term of the Beach CRA, all incremental property taxes generated directly by the Project will be committed to the Project itself. It is estimated that these tax revenues will total \$3.8 million.

F. PROJECT RETURNS TO THE CITY:

- **City's Return on Investment:** City requested a 7% Return-On-Investment ("ROI"). Developer provides an Internal Rate of Return ("IRR") of 8.1%, which is a compounded value exceeding a simple interest ROI.
- **Project Property Taxes to the City:** City will be paid **\$41.6 million** in property taxes from the Project through the first 25 years of the Ground Lease.



February 3, 2015

Dear Lee:

This follows my, 01/16/2015, meeting with you and with John Herbst. At that time, I provided you with revised development plan images and Proforma for our unsolicited proposal for development of the Las Olas Marina. You and John planned to drill down on our new metrics, while we investigated Portofino Condominium's riparian rights at the northerly boundary of our proposed development.

Subsequently, as you know I've had 2 additional meetings with Show Management at their YPI offices on NE 9th Ave., most recently this past Thursday morning, January the 29th with Skip Zimbalist. They've asked that we reconsider surface logistics for the Boat Show and the Venetian Condominium and the marina slip layout. Consequently, we revised our site plan and Proforma.

From our revised Site Plan, which I've enclosed, here are 2 iterations of revised slip layouts on Pages 3, 4 and 5 that provides solutions for our marina constituency and the Boat Show. Our Principal Architect, Robert Wease, collaborated with Kevin Quirk of Blackstone and Richard Long of Moss and Associates for design/function.

- The 1st file has 88 slips e.g., 5 Mega, 18 Super and 65 others. In this layout, there are some concerns with respect to width of the fairways and with maneuverability for vessels on the inside (along the bulkheads) entering and leaving slips.
- The 2nd file has 76 slips e.g., 5 Mega, 16 Super and 55 others. This layout mitigates the issues in the 1st file. N.B. this configuration incorporates 3,100 feet of 8'-0" wide piers and 1,700 feet of 6'-0" wide docks.

Neither layout impinges on Portofino Condominium's riparian rights nor create sea grass issues.

Further, I've attached a Proposed Boat Show/Venetian Condominium - overlay of surface logistics in the last 2 pages of our revised site plan. Simply, Show Management has a shorter, circuitous, truck route for staging on the westerly portion of the south parcel as they've had in past Shows. The Venetians can now traverse from their entryway to Birch Road, on to Las Olas Blvd. for a westerly turn, without traversing further north across the existing parking lot.

Thanks for your review and consideration. Please advise of any queries or concerns.

Sincerery,

Larry Woods, Manager

Larry Woods

From:

Larry Woods

Sent:

Thursday, January 29, 2015 2:37 PM

To:

Lee R. Feldman, IMCA-CM (Ifeldman@fortlauderdale.gov)

Cc:

'John Herbst'; 'James Wade'; Stephanie J. Toothaker (sjt@TrippScott.com); Alexa L.

Woods (alw@wshlaw.com)

Subject:

Revised Unsolicited Proposal images and metrics for Las Olas Marina Expansion and Integrated Mixed-Use Project ("Las Olas Marina Expansion") - by LOMMXD, LLC

("LOMMXD")

Attachments:

LOM - 05A-Marina Slips - 01-28-2015.pdf; LOM - 05A-Marina Slips - 01-28-2015b.pdf; LOM_Concept 04A SitePlan Pg 6 -01-29-2015.pdf; FLL LOM MXD - North Parcel Garage

Read

Sale - 01-29-2015.xlsx

Tracking:

Recipient

Lee R. Feldman, IMCA-CM (Ifeldman@fortlauderdale.gov)

'John Herbst'

'James Wade'

Read: 1/29/2015 6:28 PM

Stephanie J. Toothaker (sjt@TrippScott.com)

Alexa L. Woods (alw@wshlaw.com)

Lee:

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Neither layout impinges on Portofino Condominium's riparian rights and should not create sea grass issues.

Further, I've attached a Proposed Boat Show - Overlay from Page 6 of our revised site plan, which supplements the document I left with you in our meeting on the 16th.

Finally, I am attaching our revised Proforma, dated today, 01/29/2015, which incorporates metrics derived from the 2nd, marina slip file - the conservative iteration, described above.

Lee, I wanted you to have these updates for discussion and clarification, prior to the City Commission meeting on February 17th, when Stephanie advised that our unsolicited proposal will be discussed.

Please let me know when I can get on your calendar.

Thanks, Larry

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LAS OLAS MARINA



Existing Aerial Photo

- Las Olas Marina Isles
- · Currently 500 +- paid surface parking
- · Plots are clear of buildings
- · Intracostal waterway access
- · Bridge with drawbridge splits site
- High-rise Housing on adjacent plots: 10 26 store
- · Commercial and retail entertainment at beach front access









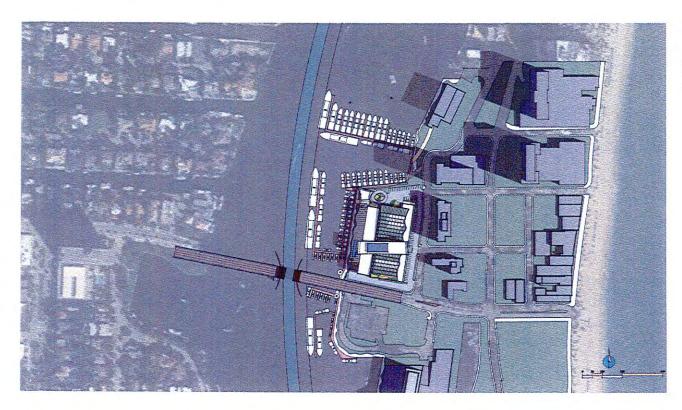
Existing Aerial Photo - Overlay

- Las Olas Marina Isles
 Note perimeter loop road
- · Plots are clear of buildings and structures









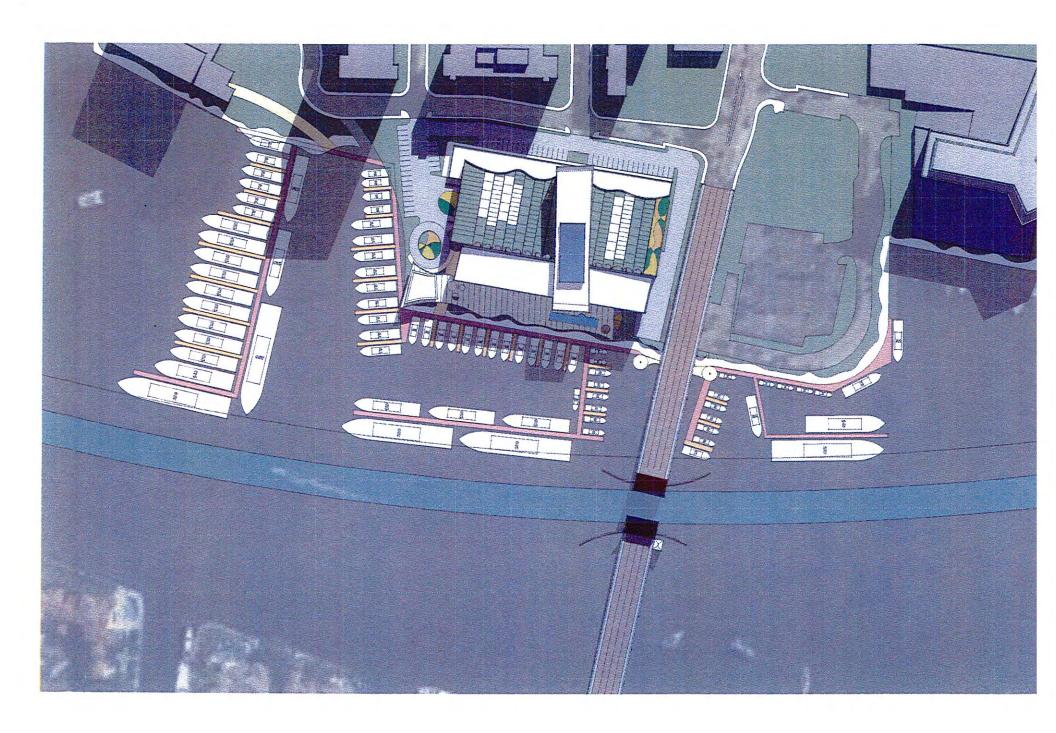
Proposed LOM - Overlay

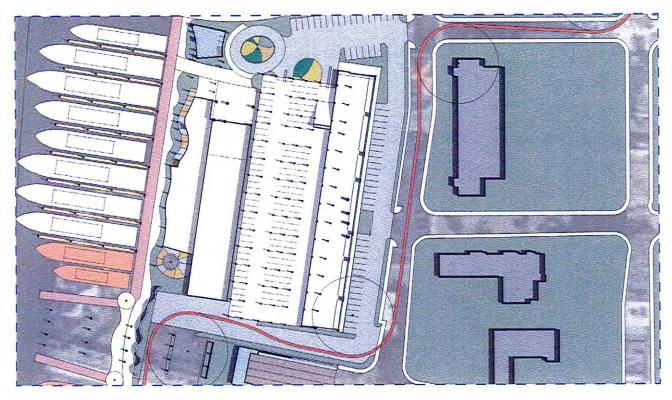
- 21 Mega / Super Yachts 100' 200'
 55 Yachts less than 75'
- 8' Wide Primary Floating Piers PINK
 6' Wide Floating Piers ORANGE









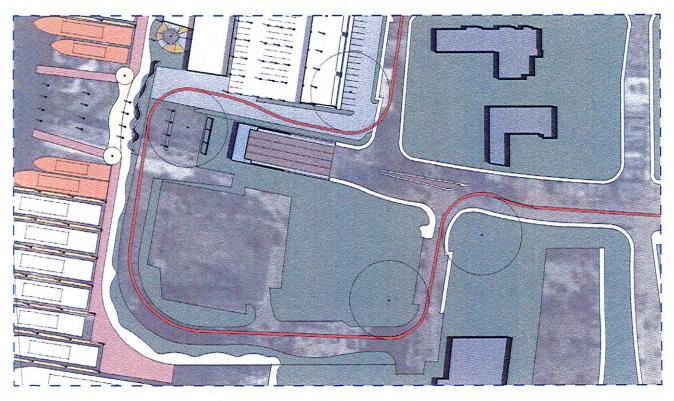


Proposed Boat Show - Overlay

- NOTE Truck loop access from Birch Road RED
 60'-0" truck turning radius







Proposed Boat Show - Overlay

- NOTE Truck loop access from Birch Road RED
 60'-0" truck turning radius





Development and Financing Analysis

Prepared By:

LOMMXD, LLC

January 29, 2015 - CONFIDENTIAL

CONTENTS

Table	Α	Sources and Uses
Table	В	Cash-on-Cash Project Returns & Sensitivity Comparisons
Table	C	Project Financing Structure
Table	1	Development Program
Table	2	Assumptions
Table	3	Land Valuation
Table	4	Pricing
Table	5	Infrastructure Costs
Table	6	Buildout
Table	7	Cumulative Buildout
Table	8	Development Cost
Table	9	Annual Incremental Revenues
Table	10	Incremental Tax Assessed Value of New Development
Table	11	Total Annual Revenues
Table	12	Capitalized Market Value of Total Development at Given Year
Table	13	Comparison of Market Value to Total Development Cost
Table	14	Incremental CRA Tax Revenues
Table	15	Major Tax Revenue Impacts
Table	16	Impacts: Jobs, Wages, Sales
Table	17	Notes & Calcuations Worksheet re Marina, Crew Lodging
Table	18	Debt Amortization Model
Table	19	Peak-Hour Trip Generation Worksheet
Table	20	Required Parking Buildout

SOURCES AND USES

	SOURCES		
COFL/Beach CRA	\$	20,083,224	10.2%
Land*	\$	31,073,046	15.8%
Debt Financing	\$	145,548,723	74.0%
	\$	196,704,993	100.0%

	USES		
Land**	\$	31,073,046	15.8%
Hard Costs	\$	79,592,635	40.5%
Soft Costs	\$	24,228,533	12.3%
Fees, Marketing	\$	17,528,538	8.9%
Contingency	\$	6,980,359	3.5%
Capitalized Interest @ 2 Yrs	\$	9,792,503	5.0%
Debt Service Reserve @ 2 Yrs	\$	23,358,412	11.9%
Constr Period Pmts to City	\$	2,000,000	1.0%
DSR Capital Infusion	\$	<u>-</u>	0.0%
Debt Financing Fees	\$	2,150,966	1.1%
	\$	196,704,993	100.0%

^{*}Land value incorporated into long-term ground lease with COFL

^{**}Total land value incorporated into long-term ground lease with COFL and into direct development costs

COSTS	USES BY ITEM AND CATEGO	DV
COSIS/	USES DI HEIVI AND CATEGO	A I

DEVELOPMENT		<u>Unit</u>	Amount	Hard Costs	Soft Costs	G	C, Dev, Mktg	Land	Cont 5%	<u>Total</u>
Retail:	Gen Merch	SF	26,500	\$ 2,915,000	\$ 816,200	\$	670,450	\$	\$ 220,083	\$ 4,621,733
	Restaurant	SF	30,000	\$ 6,300,000	\$ 1,764,000	\$	1,449,000	\$ 12	\$ 475,650	\$ 9,988,650
Office:	Office: New	SF	12,000	\$ 1,500,000	\$ 420,000	\$	345,000	\$ 	\$ 113,250	\$ 2,378,250
Hotel:	Keys+Common	Key	220	\$ 44,000,000	\$ 12,320,000	\$	10,120,000	\$ -	\$ 3,322,000	\$ 69,762,000
	Meeting Space	SF	8,000	\$ 440,000	\$ 123,200	\$	101,200	\$ -	\$ 33,220	\$ 697,620
	Crew Lodging	Key	20	\$ 1,440,000	\$ 403,200	\$	331,200	\$ -	\$ 108,720	\$ 2,283,120
Parking:	Structured	Space	500	\$ 6,250,000	\$ 1,750,000	\$	1,437,500	\$ -	\$ 471,875	\$ 9,909,375
1	Surface	Space	60	\$ 108,000	\$ 30,240	\$	24,840	\$ -	\$ 8,154	\$ 171,234
Marina:	Slips	Slip	76	\$ 5,320,000	\$ 1,489,600	\$	1,223,600	\$	\$ 401,660	\$ 8,434,860
Total Private Develo	pment			\$ 68,273,000	\$ 19,116,440	\$	15,702,790	\$ -	\$ 5,154,612	\$ 108,246,842

INFRASTRUCTURE	Amount	Hard Costs	Soft Costs	Dev & GC	<u>Land</u>	Cont	<u>Total</u>
			28%	10%		10%	
Roadways	\$ 2,000,000	\$ 1,240,000	\$ 560,000	\$ 200,000	\$ - (-)	\$ 200,000	\$ 2,200,000
Marina: Dredging & Seawall	\$ 9,807,476	\$ 6,080,635	\$ 2,746,093	\$ 980,748	\$ -	\$ 980,748	\$ 10,788,224
Parks, Plazas, Open Space	\$ 2,000,000	\$ 1,240,000	\$ 560,000	\$ 200,000	\$ -	\$ 200,000	\$ 2,200,000
Streetscape, Lighting	\$ 1,000,000	\$ 620,000	\$ 280,000	\$ 100,000	\$ 	\$ 100,000	\$ 1,100,000
Utilities	\$ 1,500,000	\$ 930,000	\$ 420,000	\$ 150,000	\$ -	\$ 150,000	\$ 1,650,000
Misc Off-site	\$ 1,000,000	\$ 620,000	\$ 280,000	\$ 100,000	\$	\$ 100,000	\$ 1,100,000
Demolition	\$ 500,000	\$ 310,000	\$ 140,000	\$ 50,000	\$ -	\$ 50,000	\$ 550,000
Marina: Head Houses	\$ 450,000	\$ 279,000	\$ 126,000	\$ 45,000	\$ -	\$ 45,000	\$ 495,000
Total Infrastructure and Public Space	\$ 18,257,476	\$ 11,319,635	\$ 5,112,093	\$ 1,825,748	\$ -	\$ 1,825,748	\$ 20,083,224

LAND VALUE				\$ 31,073,046		\$ 31,073,046
TOTAL PROJECT DEVELOPMENT COSTS	\$ 79,592,635	\$ 24,228,533	\$ 17,528,538	\$ 31,073,046	\$ 6,980,359	\$ 159,403,111
FINANCING FEES AND INTEREST						\$ 37,301,882

TOTAL PROJECT COSTS INCLUDING FINANCING \$ 1	196,704,993
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			Ft Lauderda	ale La	as Olas Ma	rina MXD Pr	oposal						
		CA	SH-ON-CAS	SH F	PROJEC	T RETURN	N RESULTS						
	Project Year Calendar Year				1 2015	2 2016	3 2017	4 2018	5 2019	10 2024	15 2029	20 2034	25 2039
NPV @	10%	Total Cost	Full 25 Years with Reversion		Construction		Operating Period	Revenues >>>>	•				
Retail:	Gen Merch	\$ (4,621,733) IRR NPV Market Value	23.5% \$ 8,298,643	\$	(1,617,606)	\$ (3,004,126)	\$ 927,951 (3,256,117) 11,599,381	\$ 969,708 (2,593,793) 12,121,353	\$ 1,013,345 -17% (1,964,586) 12,666,814	\$ 1,262,812 14% 739,851 15,785,155	\$ 1,573,694 20% 2,832,492 19,671,175	\$ 1,961,109 22% 4,451,738 24,513,863	\$ 30,548,734 23% 8,298,643 30,548,734
Retail:	Restaurant	\$ (9,988,650) IRR NPV Market Value	14.6% \$ 5,326,114	\$	(3,496,028)	\$ (6,492,623)	1,050,510 (7,754,747) 13,131,375	1,097,783 (7,004,946) 13,722,287	1,147,183 -36% (6,292,636) 14,339,790	1,429,599 0% (3,231,010) 17,869,987	1,781,540 8% (861,982) 22,269,255	2,220,123 11% 971,127 27,751,543	34,583,472 15% 5,326,114 34,583,472
Office:	Office: New	\$ (2,378,250) IRR NPV Market Value	19.6% \$ 2,946,618	\$	(832,388)	\$ (1,545,863) -	371,549 (1,755,138) 4,953,984	388,268 (1,489,946) 5,176,913	405,741 -25% (1,238,013) 5,409,874	505,627 8% (155,164) 6,741,688	630,103 15% 682,724 8,401,369	785,223 17% 1,331,066 10,469,635	13,047,070 20% 2,946,618 13,047,070
Hotel:	Keys+Common Meeting Space	\$ (69,762,000) \$ (697,620) \$ (70,459,620) IRR NPV Market Value: Hotel Market Value: Mtg I		\$ ((244,167)	\$ (45,345,300) \$ (453,453) \$ (45,798,753)	9,636,000 80,000 9,716,000 (52,969,404) 120,450,000 1,000,000	10,069,620 83,600 10,153,220 (46,034,619) 125,870,250 1,045,000	10,522,753 87,362 10,610,115 -29% (39,446,572) 131,534,411 1,092,025	13,113,265 108,869 13,222,134 5% (11,130,079) 163,915,807 1,360,862	16,341,513 135,671 16,477,184 13% 10,780,683 204,268,919 1,695,881	20,364,499 169,070 20,533,569 15% 27,734,813 254,556,237 2,113,377	317,223,384 2,633,652 319,857,036 18% 68,013,398 317,223,384 2,633,652
Hotel:	Crew Lodging	Market Value: Total \$ (2,283,120) IRR NPV		\$	(799,092)	\$ (1,484,028)	121,450,000	126,915,250 610,280 (1,097,319)	132,626,436 637,743 -9% (701,331)	165,276,669 794,743 21% 1,000,689	205,964,800 990,395 26% 2,317,680	256,669,614 1,234,212 27% 3,336,743	319,857,036 19,225,660 28% 5,757,769
Parking:	Structured	Market Value \$ (9,909,375) IRR NPV Market Value			(3,468,281)	\$ (6,441,094)	7,300,000	7,628,500 752,400 (7,421,355) 10,032,000	7,971,783 786,258 -45% (6,933,151) 10,483,440	9,934,291 979,821 -7% (4,834,769) 13,064,274	12,379,934 1,221,035 3% (3,211,081) 16,280,462	15,427,651 1,521,631 7% (1,954,703) 20,288,417	19,225,660 25,283,059 11% 1,175,970 25,283,059
Parking:	Surface	\$ (171,234) IRR NPV Market Value	66.0% \$ 1,590,922	\$	(59,932)	\$ (111,302)	129,600 (49,098) 1,728,000	135,432 43,404 1,805,760	141,526 46% 131,280 1,887,019	176,368 65% 508,989 2,351,569	219,786 66% 801,253 2,930,483	273,894 66% 1,027,401 3,651,915	4,550,951 66% 1,590,922 4,550,951
Marina:	Slips	\$ (8,434,860) IRR NPV Market Value	43.6% \$ 44,422,804		(2,952,201)	\$ (5,482,659)	3,786,510 (4,370,081) 54,093,000	3,956,903 (1,667,463) 56,527,185	4,134,964 16% 900,024 59,070,908	5,152,917 40% 11,935,500 73,613,099	6,421,472 43% 20,474,540 91,735,314	8,002,322 43% 27,081,887 114,318,892	142,462,138 44% 44,422,804 142,462,138
Land:		\$ (31,073,046) Market Value			(31,073,046) 31,073,046	31,073,046	31,073,046	32,471,333	33,932,543	42,286,122	52,696,202	65,669,055	81,835,590
TOTAL PRIV	VATE COMPONENTS	\$ (139,319,888) IRR NPV Market Value	16.5% \$ 116,837,112		(68,959,441) 31,073,046	\$ (70,360,447) 31,073,046	\$ 17,286,119 (107,852,213) 254,928,786	\$ 18,063,995 -50% (95,514,262) 266,400,582	\$ 18,876,874 -30% (83,793,208) 278,388,608	\$ 23,524,020 3% (33,414,217) 346,922,855	\$ 29,315,209 11% 5,568,085 432,328,995	\$ 36,532,084 14% 35,731,848 538,760,585	\$ 671,393,710 17% 116,837,112 671,393,710
TOTAL PRO	JECT INCLUDING ICTURE	\$ (159,403,111) IRR NPV Market Value	15.0% \$ 99,575,498		(76,992,730) 31,073,046	\$ (82,410,381) 31,073,046		\$ 18,063,995 -53% (112,775,875) 266,400,582	\$ 18,876,874 -34% (101,054,821) 278,388,608	\$ 23,524,020 0% (50,675,831) 346,922,855	\$ 29,315,209 9% (11,693,529) 432,328,995	\$ 36,532,084 12% 18,470,234 538,760,585	\$ 671,393,710 15% 99,575,498 \$ 671,393,710

DEVELOPMENT PROGRAM

Development Type

1	Dataile Consuel Manchendies CF	26 500
1	Retail: General Merchandise SF	26,500
2	Retail: Restaurant SF	30,000
3	Office: Gross SF	12,000
4	Hotel: Keys	220
5	Hotel: Meeting Space SF	8,000
6	Hotel: Crew Lodging Keys	20
7	Parking: Structured Spaces	500
8	Parking: Surface Spaces	60
9	Marina: Slips	76
10	Land for Total Project: SF	274,182

Parking Assessment

Total Parking in Development Program:	560
Total Parking Required based on Development:	377
Total Public "Beach" Parking Remaining:	183
Total Required Parking for Retail, Restaurants:	141
Total Public Including Retail, Restaurants:	325

KEY ASSUMPTIONS: MOST LIKELY CASE RE HOTEL, CREW LODGING, MARINA

		Development	Prog	ram: Cost As	ssum	ptions				
		<u>Unit</u>		TI PSF	Haro	Cost / Unit	Tot	al Cost PSF	Ī	Jnit Cost
Land:	Acquisition	Per SF =			\$	113.33	\$	113.33		
Retail:	Gen Merch	Per SF =	\$	30.00	\$	80.00	\$	174.41		
	Restaurant	Per SF =	\$	100.00	\$	110.00	\$	332.96		
Office:	Office: New	Per SF =	\$	25.00	\$	100.00	\$	198.19		
Hotel:	Keys+Common	Per Key =			\$	200,000	\$	396.38	\$	317,100
	Meeting Space	Per SF =			\$	55.00	\$	87.20		
	Crew Lodging	Per Key =			\$	72,000	\$	181.20	\$	114,156
Parking:	Structured	Per Space =			\$	12,500	\$	54.30	\$	19,819
	Surface	Per Space =			\$	1,800	\$	7.82	\$	2,854
Marina:	Slips	Per Slip =			\$	70,000	\$	110,985	per	slip

	Average R	esidential Unit Size: N/A	
Residential:	Single Family	2,200 SF	
	Townhouse	1,500 SF	
	Multi-family Apts	1,500 SF	
	Multi-family Condos	1,750 SF	

Other Develop	ment Cost Assumptions
Soft Costs* as % of Hard Costs	28%
Avg Land Cost as % of Hard+Soft Costs	0% - Treated as separate cost
Development & Contractor Fees	15%
Leasing & Sales Costs & Commissions	8%
Development Costs in Yr Prior to Buildout	35% In Year Prior to Buildout Completion

0.00%
1.50%
S

	Millage Rates for Increme	ental Tax Projections		
Real Property Mi	llage Rates	For CRA TIF Pur	54%	
4.119	City	4.119	City	35%
5.440	County	5.440	County	46%
5.980	Schools			
0.411	S FL Water Mgt			
2.244	Other: Hospital, Children's SVCS	2.244	Other	19%
0.035	Inland Navigation			
18.228	All Sources net of Debt Obligations	11.803	CRA TIF Total	

		Re	venue A	ssumpti	ons		
							IRR
Retail:	Gen Merch		\$	40.00	Annual PSF		23%
	Restaurant		\$	40.00	w/Overage		15%
Office:	Office: New		\$	40.00	NNN		20%
Hotel:	Keys		\$	300.00	Per night		18%
	Meeting Space	ce	\$	10.00	Ann Net PSF		16%
	Crew Lodging	3	\$	200.00	Per night		28%
Parking:	Structured		\$	200.00	Monthly		11%
	Surface		\$	300.00	Monthly		66%
Marina:	Slips		\$	4,152	Monthly/Slip		44%
Hotel Net C	per Income:	50%		Cost	Contingency:	5%	
Parking Net	Oper Income:	60%	Mai	rina: NOI=	70%	Utilization =	75%
Office Net F	Rentable Area:	84%		Retail N	et Rent Area:	95%	
Rental Vaca	ancy Rate:	5%		S	ales Price Add:	10%	

tion: Replaced Value
al Revenue Reduction for Cap Reserves, Misc

Rental Revenue Va	aluation Assumption	ons: Cap Rates
	Market	"Loaded" For Tax Valuation
Retail & Restaurants	8.00%	11.00%
Office: Corporate	7.50%	10.50%
Hotel	8.00%	11.00%
Parking	7.50%	10.50%
Marina	7.00%	10.00%

Parking Requirements										
Retail	2.50 per 1000 SF									
Office	2.50 per 1000 SF									
Hotel	0.67 per Room									
Marina	0.50 per Slip									
In Mixed-use:	85% Structured									
	15% Surface									

LAND VALUATION

					201	4 Browar	d C	ounty Tax	Appraised	Values				
Parcel Owner	Folio #	Address	L	and Value		Bldg Value	T	otal Value	SF	Bldg SF	Va	lue PSF		
1 COFL	504212340010	240 E Las Olas Cir	\$	7,540,010	\$	1,008,270	\$	8,548,280	274,182	4,313	\$	27.50		
							\$				\$	55.00		
							\$			-	\$	45.00		
							\$			-	\$	61.97		
							\$	-		-	\$	52.99		
							\$	1 = 1-4			\$	52.99		
Broward County	Tax Assessor		\$	7,540,010	\$	1,008,270	\$	8,548,280	274,182	4,313	\$	31.18		
				V						200	4			
City-commission	ned Site Appraisal												\$ 113.33	\$ 31,073,046

6.29 acres

% of original area with South parcel = 69.9%	% of original value with South parcel=	79.7%
70 of original area with south parcer = 03.570	170 Or Original value with South parter-	13.170

ORIGINAL PARCELS INCLUDING SOUTH OF LAS OLAS

						201	4 Browar	d C	ounty Tax	Appraised	Values				
Parce	l Owner	Folio#	Address	- 1	Land Value		Bldg Value	1	otal Value	SF	Bldg SF	Va	lue PSF		
1	COFL	504212340010	240 E Las Olas Cir	\$	7,540,010	\$	1,008,270	\$	8,548,280	274,182	4,313	\$	27.50		
2	COFL	504212340020	240 E Las Olas Cir	\$	3,847,530	\$	134,890	\$	3,982,420	69,955		\$	55.00		
3	FLCRA	504212070030	Las Olas Cir	\$	1,286,150	\$	-	\$	1,286,150	28,581	-	\$	45.00		
4	FLCRA	504212070010	2900 E Las Olas Blvd	\$	355,960	\$		\$	355,960	5,744		\$	61.97		
5	FLCRA	504212070020	Las Olas Cir	\$	361,920	\$	-	\$	361,920	6,830	-	\$	52.99		
6	FLCRA	504212070040	Las Olas Cir	\$	377,240	\$	_	\$	377,240	7,119		\$	52.99		
Browa	ard County	Tax Assessor		\$	13,768,810	\$	1,143,160	\$	14,911,970	392,411	4,313	\$	38.00		
-1				3					1			1			
City-c	ommissio	ned Site Appraisal												\$ 99.39	\$ 39,000,000

9.01 acres

DEVELOPMENT COST AND PRICING WORKSHEET

Cost and Revenue Assumptions:

- 0% Total Value Reduction: Replaced Value [applied to TIF revenue and bond calculations]
- 0% Imputed Average Land Cost as % of Total Hard + Soft Costs

Incorporated into Annual Net Rent PSF

- 84% Net Rentable Area as % of Gross Area: Office, Research, Medical
- 95% Net Rentable Area as % of Gross Area: Retail
- 5% Rental Vacancy Rate
- 3% Commercial Rental Revenue Reduction: Non-reimb Misc Costs, Cap Reserves
- 25% Rental Revenue Reduction: Operating & Misc Mgt Costs for Apartments

	Soft Costs	28.0%
	A&E	8.0%
	Legal	2.0%
0% Contingency Applied to Land (Based on Valuation)	Accnt	1.0%
80% Hotel & Crew Lodging Occupancy	Survey & Soil	1.0%
50% Hotel & Crew Lodging Net Operating Income	Consult	1.0%
60% Parking Net Operation Income	Fin	2.0%
70% Marina Utilization (Occupancy)	GenCond	10.0%
75% Marina Net Operating Income	GC OH	3.0%

		Unit	+ TI er Unit	t Costs @ 28% lard Costs	ing/Sales cost @ 8%	ev & GC ees @ 15%	m	Unit Cost inus Land	Av Unit	/g	D	al PSF or U Cost nout Land	Land	g Unit Cost @ 0%	Total Cost po DU"=Dwelli		100	otal with tingency @ 5%	E	Annual ffective ent /Unit		Incr	Cap Rate without Inflation	Cap Rate +
Land:	Acquisition	SF															\$	113.33						
Retail:	Gen Merch	SF	\$ 110.00	\$ 30.80	\$ 8.80	\$ 16.50	\$	166.10		1	\$	166.10	\$	-	\$ 166.10	SF	\$	174.41	\$	35.02	per SF	1.00%	8.00%	11.00%
	Restaurant	SF	\$ 210.00	\$ 58.80	\$ 16.80	\$ 31.50	\$	317.10		1	\$	317.10	\$	-	\$ 317.10	SF	\$	332.96	\$	35.02	per SF	1.00%	8.00%	11.00%
Office:	Office: New	SF	\$ 125.00	\$ 35.00	\$ 10.00	\$ 18.75	\$	188.75		1	\$	188.75	\$	10.4	\$ 188.75	SF	\$	198.19	\$	30.96	per SF	1.00%	7.50%	10.50%
Hotel:	Keys+Common	Key	\$ 200,000	\$ 56,000	\$ 16,000	\$ 30,000	\$	302,000		1	\$	302,000	\$	21	\$ 302,000	Key	\$	317,100	\$	43,800	per key	1.00%	8.00%	11.00%
	Meeting Space	SF	\$ 55.00	\$ 15.40	\$ 4.40	\$ 8.25	\$	83.05		1	\$	83.05	\$	-	\$ 83.05	SF	\$	87.20	\$	10.00	per SF	1.00%	8.00%	11.00%
	Crew Lodging	Key	\$ 72,000	\$ 20,160	\$ 5,760	\$ 10,800	\$	108,720	\$	1	\$	108,720	\$	-	\$ 108,720	Key	\$	114,156	\$	29,200	per key	1.00%	8.00%	11.00%
Parking:	Structured	Space	\$ 12,500	\$ 3,500	\$ 1,000	\$ 1,875	\$	18,875	\$	1	\$	18,875	\$		\$ 18,875	Space	\$	19,819	\$	1,440	per space	1.00%	7.50%	10.50%
	Surface	Space	\$ 1,800	\$ 504	\$ 144	\$ 270	\$	2,718	\$	1	\$	2,718	\$	-	\$ 2,718	Space	\$	2,854	\$	2,160	per space	1.00%	7.50%	10.50%
Marina:	Slips	Slip	\$ 70,000	\$ 19,600	\$ 5,600	\$ 10,500	\$	105,700	\$	1	\$	105,700	\$	-	\$ 105,700	Slip	\$	110,985	\$	4,152	per month	1.00%	7.00%	10.00%

INFRASTRUCTURE BUILDOUT & COST

Project Year Calendar Year		4	0 2014	1 2015	2 2016	-	3 2017	4 2018	5 2019
% of	Cost	⇒	2014	40%	60%		0%	 0%	0%
Roadways	\$	2,000,000	\$ -	\$ 800,000	\$ 1,200,000	\$		\$ -	\$ -
Marina: Dredging & Seawall	\$	9,807,476	\$ 	\$ 3,922,990	\$ 5,884,486	\$	-	\$ -	\$ -
Parks, Plazas, Open Space	\$	2,000,000	\$ -	\$ 800,000	\$ 1,200,000	\$	-	\$ -	\$ -
Streetscape, Lighting	\$	1,000,000	\$ -	\$ 400,000	\$ 600,000	\$	-	\$ -	\$ 100
Utilities	\$	1,500,000	\$ 	\$ 600,000	\$ 900,000	\$	-	\$ -	\$ -
Misc Off-site	\$	1,000,000	\$ -	\$ 400,000	\$ 600,000	\$	3.25	\$ (4)	\$ -
Demolition	\$	500,000	\$ -	\$ 200,000	\$ 300,000	\$		\$ -	\$ -
Marina: Head House	\$	450,000	\$ -	\$ 180,000	\$ 270,000	\$	-	\$ -	\$, <u>+</u> -
TOTAL	\$	18,257,476	\$ ÷ .	\$ 7,302,990	\$ 10,954,486	\$	-	\$ -	\$ -
Contingency @	10% \$	1,825,748	\$ -	\$ 730,299	\$ 1,095,449				
GRAND TOTAL	\$	20,083,224	\$ -	\$ 8,033,289	\$ 12,049,934				

Infrastructure: Marina-related vs All Other

Marina: Dredging, Seawall, Hhouse	\$ 11,283,224 with Cont	\$ 4,513,289 \$	6,769,934
All Other	\$ 8,800,000 with Cont	\$ 3,520,000 \$	5,280,000

FACILITY DEVELOPMENT BUILDOUT SCHEDULE

	Project Year	₽	0	1	2	3	4	5
	Calendar Year	⇨	2014	2015	2016	2017	2018	2019
		Total						
TOTAL SITE		<u>Buildout</u>		Completed by E	nd of Year			
Land:	Acquisition	274,182		274,182	-	-	-	
Retail:	Gen Merch	26,500		5.4	26,500	- T-		
	Restaurant	30,000	- 4	₩.	30,000	-	-	
Office:	Office: New	12,000	-	-	12,000	-		
Hotel:	Keys/Rooms	220	-		220	1 -	-	
	Meeting Space	8,000	-		8,000	-	-	
	Crew Lodging	20	-	1	20	-	-	
Parking:	Structured	500			500			
	Surface	60	-	-	60	-	-	
Marina:	Slips	76	-	-	76			
						· ·	-	

CUMULATIVE FACILITY DEVELOPMENT BUILDOUT

			Project Year ⇔ alendar Year ⇔		0 2014	1 2015	2 2016	3 2017	4 2018	5 2019
Total Site		Total	Yrs 1-10	1-10 %						
Retail:	Gen Merch	26,500	26,500	100%		-	26,500	26,500	26,500	26,500
	Restaurant	30,000	30,000	100%	4.0	-	30,000	30,000	30,000	30,000
Office:	Office: New	12,000	12,000	100%	-		12,000	12,000	12,000	12,000
Hotel:	Keys+Common	220	220	100%	-	-	220	220	220	220
	Meeting Space	8,000	8,000	100%			8,000	8,000	8,000	8,000
	Crew Lodging	20	20	100%	14.1		20	20	20	20
Parking:	Structured	500	500	100%		-	500	500	500	500
	Surface	60	60	100%	2.	-	60	60	60	6
Marina:	Slips	76	76	100%	-		76	76	76	7
					-	-		4	-	-

TAB 7: CUMULATIVE BUILDOUT

PROJECT DEVELOPMENT COSTS

	Project Year	4	₽	0			1	2	3		4		5
	Calendar Year		⇒	20:	14		2015	2016	201	7	201	8	2019
										1.030	1	.061	1.09
TOTAL SITE			<u>Total</u>										
Land:	Acquisition	\$	31,073,046		-		31,073,046	-		-		4	2
Retail:	Gen Merch	\$	4,621,733		-	-	1,617,606	3,004,126		20		-	
	Restaurant	\$	9,988,650		-		3,496,028	6,492,623		-		-	
Office:	Office: New	\$	2,378,250		-		832,388	1,545,863		-		-	
Hotel:	Keys/Rooms	\$	69,762,000		-		24,416,700	45,345,300		-		-	-
	Meeting Space	\$	697,620		-		244,167	453,453		-		-	- 1
	Crew Lodging	\$	2,283,120		-		799,092	1,484,028		-		-	-
Parking:	Structured	\$	9,909,375		-	-	3,468,281	6,441,094		-		-	-
	Surface	\$	171,234		-		59,932	111,302		-		-	-
Marina:	Slips	\$	8,434,860		-		2,952,201	5,482,659				-	
Infrastructure:	Marina	\$	11,283,224		-		4,513,289	6,769,934		-		-	74
	Other	\$	8,800,000		-		3,520,000	5,280,000					
TOTAL		\$	159,403,111	\$	-	\$	76,992,730	\$ 82,410,381	\$		\$	-	\$ -
	Total Infrastructure	\$	20,083,224			\$	8,033,289	\$ 12,049,934	\$	-	\$	-	\$ -
Development	Costs Without Infrastructure	\$	139,319,888	\$	-	\$	68,959,441	\$ 70,360,447	\$	1.	\$	-	\$ -

NEW OPERATING YEAR-1 REVENUES FROM FACILITY SALES & RENTALS

Real Appreciation	Core Inflation	Annual Apprec	Project Year ⇔ Calendar Year ⇔	0 2014		1 2015	2 2016	3 2017	4 2018	5 2019
1.50%	3.00%	4.50%	Inflation Index	3	1.00	1.000	1.000	1.000	1.045	1.092
			<u>Total</u>							
Retail:	Gen Merch	\$	927,951	- 1		3 - V. <u>-</u> -		927,951		
	Restaurant	\$	1,050,510		-	-		1,050,510		-
Office:	Office: New	\$	371,549					371,549		
Hotel:	Keys/Rooms	\$	9,636,000		<u> </u>	13		9,636,000	14	-
	Meeting Space	\$	80,000		-			80,000	-	-
	Crew Lodging	\$	584,000		-	-	-	584,000	-	4
Parking:	Structured	\$	720,000		-			720,000		
	Surface	\$	129,600		-	-	-	129,600	-	-
Marina:	Slips	\$	3,786,510			. 5		3,786,510	-	-
TOTAL REVENUE	S	\$	17,286,119	\$	- \$	-	\$ -	\$ 17,286,119	\$ -	\$ -
Sales Revenues	7	\$	-	\$	- 5	-	\$ -	\$ -	\$ -	\$ -
Rental Revenue	S	\$	17,286,119	\$	- 5	3	\$ -	\$ 17,286,119	\$ -	\$ -

OPERATING YEAR-1 TAX ASSESSED VALUE OF NEW DEVELOPMENT

		Project Year Calendar Year		0 2014	1 2015	1,214	2 2016	3 2017	4 2018	5 2019
Entire Site			Loaded Cap Rate							
Retail:	Gen Merch	@	11.0%	\$ 	\$ -	\$		\$ 8,435,914	\$ 	\$ -
	Restaurant	@	11.0%	\$ -	\$ -	\$	-	\$ 9,550,091	\$ -	\$
Office:	Office: New	@	10.5%	\$ -	\$ -	\$	-	\$ 3,538,560	\$ -	\$
Hotel:	Keys/Rooms	@	11.0%	\$ -	\$ -	\$	-	\$ 87,600,000	\$ -	\$
	Meeting Space	@	11.0%	\$ -	\$ 1=4	\$	-	\$ 727,273	\$ 12	\$
	Crew Lodging	@	11.0%	\$ -	\$ -	\$	-	\$ 5,309,091	\$ -	\$
Parking:	Structured	@	10.5%	\$	\$ -	\$	-	\$ 6,857,143	\$ -	\$
	Surface	@	10.5%	\$ -	\$ 	\$		\$ 1,234,286	\$ /-	\$
Marina:	Slips	@	10.0%	\$ -	\$ -	\$		\$ 37,865,100	\$ +	\$
TOTAL NEW V	ALUATION			\$ -	\$ -	\$	-	\$ 161,117,457	\$ -	\$

REVENUES FROM FACILITY SALES & RENTALS

Real Appreciation	Core Inflation	Annual Appreciation	1		Project Year ⇔ Calendar Year ⇔		0 2014		1 015	2 2016	3 2017	4 2018	11	5 2019
1.50%	3.00%	4.50%	Annual C	ost	Increase Index ⇒		1.00		1.000	1.000	1.000	1.045		1.092
Entire Site			Yr 50		Yr 10	1-10 %								
Retail:	Gen Merch	\$	7,344,977	\$	1,262,812	17%	19		1	- 4	927,951	969,708		1,013,345
	Restaurant	\$	8,315,069	\$	1,429,599	17%	-			-	1,050,510	1,097,783		1,147,183
Office:	Office: New	\$	2,940,909	\$	505,627	17%				(-)	371,549	388,268		405,741
Hotel:	Keys+Common	\$	76,271,527	\$	13,113,265	17%	-		1=0	14	9,636,000	10,069,620		10,522,753
	Meeting Space	\$	633,221	\$	108,869	17%			-	-	80,000	83,600		87,362
	Crew Lodging	\$	4,622,517	\$	794,743	17%	141		-	4	584,000	610,280		637,743
Parking:	Structured	\$	5,698,993	\$	979,821	17%			-		720,000	752,400		786,258
	Surface	\$	1,025,819	\$	176,368	17%	4-11		-	-	129,600	135,432		141,526
Marina:	Slips	\$	29,971,243	\$	5,152,917	17%			-		3,786,510	3,956,903		4,134,964
		\$	-	\$	-	0%	-		-	-		-		
TOTAL REVENUE	S	\$	2,793,227,745	\$	162,144,034	6%	\$ -	\$	-3-	\$ -	\$ 17,286,119	\$ 18,063,995	\$	18,876,874
Sales Revenues		\$	_				s -	\$	-	\$ 141	\$	\$ 	\$	
Rental Revenue		\$	2,793,227,745				· \$ -	S		\$ 2	\$ 17,286,119	\$ 18,063,995	\$	18,876,87

Page 28 of 47

CAPITALIZED MARKET VALUE

		Project Year Calendar Year	2017	2	0	1 2015		2016	3 2017		4 2018	5 2019	/ L	6 2020	7 2021	8 2022	9 2023	10 2024
	Market	t Appreciation	1 ⇔		1.000	1.000		1.000	1.000		1.045	1.092		1.141	1.193	1.246	1.302	1.36
Land:	At Market			\$	52. "	\$ 31,073,046	\$ 3	1,073,046	\$ 31,073,046	\$	32,471,333	\$ 33,932,543	\$	35,459,508	\$ 37,055,185	\$ 38,722,669	\$ 40,465,189	\$ 42,286,122
		9	Cap Rate															
Retail:	Gen Merch	@	8.0%	\$	-	\$ 	\$		\$ 11,599,381	. \$	12,121,353	\$ 12,666,814	\$	13,236,821	\$ 13,832,478	\$ 14,454,939	\$ 15,105,412	\$ 15,785,15
	Restaurant	@	8.0%	\$	14	\$ -	\$		\$ 13,131,375	\$	13,722,287	\$ 14,339,790	\$	14,985,080	\$ 15,659,409	\$ 16,364,082	\$ 17,100,466	\$ 17,869,98
Office:	Office: New	@	7.5%	\$	-	\$	\$	-	\$ 4,953,984	\$	5,176,913	\$ 5,409,874	\$	5,653,319	\$ 5,907,718	\$ 6,173,565	\$ 6,451,376	\$ 6,741,68
Hotel:	Keys/Rooms	@	8.0%	\$	-	\$ - 4	\$	-	\$ 120,450,000	\$	125,870,250	\$ 131,534,411	\$	137,453,460	\$ 143,638,865	\$ 150,102,614	\$ 156,857,232	\$ 163,915,80
	Meeting Space	@	8.0%	\$		\$	\$		\$ 1,000,000	\$	1,045,000	\$ 1,092,025	\$	1,141,166	\$ 1,192,519	\$ 1,246,182	\$ 1,302,260	\$ 1,360,86
	Crew Lodging	@	8.0%	\$	-	\$	\$		\$ 7,300,000	\$	7,628,500	\$ 7,971,783	\$	8,330,513	\$ 8,705,386	\$ 9,097,128	\$ 9,506,499	\$ 9,934,29
Parking:	Structured	@	7.5%	\$		\$	\$	-	\$ 9,600,000	\$	10,032,000	\$ 10,483,440	\$	10,955,195	\$ 11,448,179	\$ 11,963,347	\$ 12,501,697	\$ 13,064,27
	Surface	@	7.5%	\$		\$ 14	\$	-	\$ 1,728,000	\$	1,805,760	\$ 1,887,019	\$	1,971,935	\$ 2,060,672	\$ 2,153,402	\$ 2,250,305	\$ 2,351,56
Marina:	Slips	@	7.0%	\$	-	\$ F	\$	-	\$ 54,093,000	\$	56,527,185	\$ 59,070,908	\$	61,729,099	\$ 64,506,909	\$ 67,409,720	\$ 70,443,157	\$ 73,613,09
MARKET VA	ALUE AT GIVEN YEAR			\$		\$ 31,073,046	\$ 3	31 073 046	\$ 254,928,786	5 \$	266,400,582	\$ 278.388.608	Ś	290.916.095	\$ 304,007,320	\$ 317,687,649	\$ 331,983,593	\$ 346,922,85

MARKET VALUE AS PERCENTAGE OF COST

Project Year ⇔ Calendar Year ⇔	0 2014	1 2015	2 2016	3 2017	4 2018	5 2019	6 2020	7 2021	8 2022	9 2023	10 2024
Market value is compared to cost of prior year											
A. Cost of All Facilities: Associated Cost (prior yr) Cumulative		\$ - \$	76,992,730 \$ 76,992,730	82,410,381 \$ 159,403,111	- \$	159,403,111	\$ - \$ 159,403,111	5 - \$ 159,403,111	- \$ 159,403,111	- \$ 159,403,111	- 159,403,111
Value as % of Gross Cost	10		40%	160%	167%	175%	183%	191%	199%	208%	2189
B. Cost of Taxable Facilities: Less: Marina Infrastructure, Off-sites Less:		- 5	20,083,224	6,769,934			- 1				
Total Non-taxable			20,083,224	6,769,934			-	1.41		3.7	
Net Cost Cumulative Net Cost		7	56,909,506 56,909,506	75,640,447 132,549,953	132,549,953	- 132,549,953	- 132,549,953	132,549,953	132,549,953	- 132,549,953	132,549,953
Value as % of Taxable Facilities Cost			55%	192%	201%	210%	219%	229%	240%	250%	2629

PROJECTED COLLECTED CRA INCREMENTAL TAX REVENUES FROM NEW MARINA MXD DEVELOPMENT

(CRA TIF ends 2020)		Project Year lendar Year	4 4		0 2014		1 2015		2 2016	3 2017	4 2018	5 2019
	Appreciation including	CRA Impact	⇔	1.00	1.000		1.000)	1.000	1.035	1.087	1.157
ALUATION OF NEW DEVELOPMENT	Reduced by Replacement Value @	<u>a</u> 0	%		\$ - 4	\$	- 4	\$	*	\$ 161,117,457	175,094,396	\$ 186,475,532
	Thousands		(\$000)				100			161,117	175,094	186,476
	Discount @		95%		-		-			153,062	166,340	177,152
Taxable Value	Assessed @		100%							153,062	166,340	177,152
Net Homestead Exemption @	\$	12,500	\$ 12.50		-		-		-			
Taxable Value net of Homestead Expemption				200	\$	\$		\$		\$ 153,062	166,340	\$ 177,152
				<u>Yrs</u>								
Pledged Property Tax Revenues: City	\$	2,045,451	4.119	5.0	\$ - 120	\$		\$		\$ 630,507	685,203	\$ 729,743
Pledged Property Tax Revenues: County	\$	2,701,248	5.440	5.0		\$		\$		\$ 832,655	904,888	\$ 963,706
Pledged Property Tax Revenues: Other	\$	1,114,066	2.244	5.0		\$	-	\$		\$ 343,409	\$ 373,200	\$ 397,458
Pledged Property Tax Revenues: Total	\$	5,860,766				\$	- 4	\$	340	\$ 1,806,571	\$ 1,963,291	\$ 2,090,904
Total Sales Tax Pledged =	\$	- 4	0.00%		-	1783			•		1	
TOTAL INCREMENTAL TAX REVENUES	\$ \$	5,860,766	Yrs 1-5		\$	\$		\$		\$ 1,806,571	\$ 1,963,291	\$ 2,090,904
Cumulative	\$	45,329,800	Yrs 1-25							\$ 1,806,571	\$ 3,769,861	\$ 5,860,766

ECONOMIC IMPACT: NEW MAJOR TAX CATEGORIES

		CI	TY OF FT	ST	ATE OF FLA	ST	ATE OF FLA	E	ROWARD		ALL		ALL
		LAL	JDERDALE	Nev	v Retail Sales	Ne	w Transient		COUNTY		Total New	(Cumulative
	100	Nev	v Property	Ta	x Revenues		Room Tax	Tou	rism Develop		Major		New Major
		Tax	Revenues	fro	m Project @	fro	m Project @	R	oom Tax @	Ta	ax Revenues	T	ax Revenues
Project	Calendar	fro	m Project		6%		6%		5%	fı	rom Project	f	rom Project
Year	Year	Dev	elopment		of Sales	of	Room Sales	of	Room Sales	D	evelopment	D	evelopment
	23/4/2										_		
1		\$		\$		\$	-	\$		\$	· · · · · · · · · · · · · · · · · · ·	\$	0.7
2			31 -		-		-		-		-		
3			1,806,571		949,200		578,160		481,800		3,815,731		3,815,731
4	2019		1,963,291		1,152,600		604,177		503,481		4,223,549		8,039,279
5			2,090,904	-	1,467,191		631,365		526,138		4,715,598		12,754,878
6			1,217,375		1,496,535		659,777		549,814		3,923,500		16,678,377
7			1,314,765		1,526,465		689,467		574,555	-	4,105,252	8.	20,783,630
8	2023		1,413,372		1,556,995		720,493		600,410		4,291,270		25,074,900
9	2024		1,512,308		1,588,135		752,915		627,429		4,480,786		29,555,686
10	2025		1,610,608		1,619,897		786,796		655,663		4,672,965		34,228,651
11	2026		1,707,245	- 5	1,652,295		822,202		685,168	-	4,866,910		39,095,560
12	2027		1,801,143		1,685,341		859,201		716,001		5,061,686		44,157,246
13	2028		1,891,200		1,719,048		897,865	(748,221		5,256,334		49,413,580
14	2029		1,976,304		1,753,429		938,269		781,891		5,449,893		54,863,473
15	2030		2,055,357		1,788,498		980,491	M	817,076	1	5,641,421	1	60,504,893
16	2031		2,127,294		1,824,267		1,024,613		853,844		5,830,018		66,334,912
17	2032		2,191,113	-	1,860,753	-	1,070,720		892,267		6,014,853		72,349,765
18	2033		2,245,891		1,897,968		1,118,903		932,419		6,195,181		78,544,945
19	2034		2,290,808		1,935,927		1,169,254		974,378		6,370,367		84,915,313
20	2035		2,325,171		1,974,646		1,221,870		1,018,225		6,539,911		91,455,224
21	2036		2,348,422	-	2,014,139	-23	1,276,854		1,064,045		6,703,460		98,158,684
22	2037		2,360,164		2,054,421		1,334,313		1,111,927		6,860,826		105,019,510
23	2038		2,360,164		2,095,510		1,394,357		1,161,964		7,011,995		112,031,504
24	2039		2,360,164		2,137,420		1,457,103		1,214,252		7,168,939		119,200,444
25	2040		2,360,164		2,180,168		1,522,672		1,268,894		7,331,899	\$	126,532,342
25-Year	Totals	\$	45,329,800	\$	39,930,848	\$	22,511,833	\$	18,759,861	\$	126,532,342		

ECONOMIC IMPACT: JOB, WAGES, TAX REVENUE CREATION

DEVELOPMENT PROGRAM														
		Project Year		0	1	2	3	4	5	6	7.	8	9	10
		Calendar Year	⇔ _	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
		Total	Yrs 1-10											
BUILD-OUT														
Retail	SF	56,500	56,500			56,500			-	200	-			
Office-Prof/Corp	SF	12,076	12,076			12,076		•	-	•	•		-	-
Hotel	Rooms	240	240		-	240			7-14	-	-	-		10/-
DIRECT JOB CREATION FROM SITE	DEVELOPMEN	Т												
NEW PERMANENT FULL-TIME JOBS		Yrs 1-25	Yrs 1-10											
Retail 340	SF/Job	166	166				166		-					16
Office-Prof/Corp 332	SF/Job	36	36				36	1-4	4		-	: -	-	-
The second secon	Jobs/Room	48	48		-		48		2		-			
TOTALS		251	251			-	251	(*)	-		-	-	•	
CUMULATIVE FULL-TIME PERM JOBS		Yrs 1-25	Yrs 1-10											
Retail		166	166	1- 1-5			166	166	166	166	166	166	166	16
Office-Prof/Corp		36	36	-	-		36	36	36	36	36	36	36	3
Hotel		48	48		-	-	48	48	48	48	48	48	48	- 4
		251	251			•	251	251	251	251	251	251	251	25
FTE CONSTRUCTION JOBS		Yrs 1-25	Yrs 1-10											
Development Cost in Given Year (\$000))			-	\$ 76,993	82,410	**						-	·
Wages @ 25% Devel Cost (The second secon	\$ 39,851	\$ 39,851		\$ 19,248	20,603		y•		-	•			
2012 Constr Wages/Worker =	\$ 49,972											100 100	<i>a</i> .	
Total FTE Construction Worker Years:		797	797	•	385	412	•	•		•	•	•	•	-
MULTIPLIER EFFECT: INDIRECT PE	RMANENT JOE													
Indirect Permanent Full-time Jobs: Multiplier @	1.93	Yrs 1-25	Yrs 1-10				484	-			The state of the s	mt		- 4
Cumulative Indirect Perm Full-time Joi	bs:	484	484			-	484	484	484	484	484	484	484	48
TOTAL PERMANENT JOB CREATION	N: DIRECT + IN	NDIRECT			1									
		Yrs 1-25	Yrs 1-10											
Direct + Indirect Perm Full-time Jobs:							734				-		-	
Cumulative Direct + Indirect Perm Full	-time Jobs:	734	734	-		-	734	734	734	734	734	734	734	73

			Project Year Calendar Year		0 2014	1 2015	2 2016	3 2017	4 2018	5 2019	6 2020	7 2021	8 2022	9 2023	10 2024
WAGES GENERATED (DIRECT) (\$	(000														
Permanent	Av	g. Annual		2.00%	1.00	1.02	1.04	1.06	1.08	1.10	1.13	1.15	1.17	1.20	1.22
		Wage	Yrs 1-25	Yrs 1-10	- 1						1				
Retail	\$	27,144	138,075	41,085	-			4,787	4,883	4,980	5,080	5,181	5,285	5,391	5,499
Office-Prof/Corp	\$	66,342	73,810	21,963	-	-		2,559	2,610	2,662	2,715	2,770	2,825	2,882	2,939
Hotel	\$	42,723	62,773	18,679				2,176	2,220	2,264	2,309	2,356	2,403	2,451	2,500
TOTAL WAGES (DIRECT) (\$000)			\$ 274,658	\$ 81,726		The state of the s		9,522	9,712	9,907	10,105	10,307	10,513	10,723	10,938
CUMUL WAGES (DIRECT) (\$000)			274,658	81,726	•	-	-	9,522	19,234	29,141	39,245	49,552	60,065	70,788	81,726
SALES TAX REVENUES FROM RE	TAIL DE	VELOPME	NT					_							
Gen Merch New SF					1-1			56,500	- 4	7.5	1.5			-	
Gen Merch Cumulative SF					-		(4)	56,500	56,500	56,500	56,500	56,500	56,500	56,500	56,500
Gen Merch Sales Annually @	\$	400.00	per SF	(\$)	1.00	-	- 4	22,600,000	22,600,000	24,952,226	25,451,271	25,960,296	26,479,502	27,009,092	27,549,274
Total Sales w/Discount Yrs 1-3 @		70%	85%	98%				15,820,000	19,210,000	24,453,182	24,942,245	25,441,090	25,949,912	26,468,910	26,998,288
			Yrs 1-25	Yrs 1-10								0.724,000,000,000			,
Sales Tax															
Sales Tax : State @		6%	39,930,848	11,357,018	L- :- 1			949,200	1,152,600	1,467,191	1,496,535	1,526,465	1,556,995	1,588,135	1,619,897
Sales Tax : City @		0%			-	-	-	-					With the Party of the Party of	-	.,,
SALES TAX TOTALS			\$ 39,930,848	\$ 11,357,018	- 19	-		949,200	1,152,600	1,467,191	1,496,535	1,526,465	1,556,995	1,588,135	1,619,897

NOTES: MARINA & CREW LODGING

MARINA REVENUES WORKSHEET

4,186	slips	LF	originally	
-------	-------	----	------------	--

76 total slips

1,535	slips LF for addition	al super a	and mega sli	ps	-	
5,721	total slips LF	Daily	Rent/LF			
31	medium yachts	\$	2.25	25	775	\$ 1,744
24	large	\$	2.75	50	1,200	\$ 3,300
16	super	\$	3.50	110	1,760	\$ 6,160
5	mega	\$	4.00	175	875	\$ 3.500

75 20 15/maha dia		3.19	21/2	ė	240.10	daily	
75.28 LF/yacht slip	7	3.19	avg	3		daily utilities	
				\$		daily fees	>>>>>
					365	days/yr	
				\$	93,110	slip/yr	
					76	vachts	

	70	yaciica
\$	7,076,372	annual fees
	75%	utilization
\$	5,307,279	gross annual revenue
	12	months
\$	442,273	per month
	70%	net of expenses
\$	309,591	net per month

4,610 \$ 14,704 \$

	200.00	4-7-6
used	\$	daily fees
	365	days/yr
	\$ 94,900	slip/yr
	76	slips
	\$ 7,212,400	annual fees
	75%	utilization
	\$ 5,409,300	gross annual revenues
	12	months
	\$ 450,775	per month
	70%	net of expenses
	\$ 315,543	net per month

MOSS COST ESTIMATES: Revenue-generating portions of Marina

COST CSTHVIATES. Revenue-Ren	Crating por	LIONS OF IVIALING					21123	
	LF	Width	SF	(Cost/SF		76	
Slips: 8' wide	3,100	8.00	24,800	\$	240.63	\$ 5,967,500		
Slips: 6' wide	1,700	6.00	10,200	\$	240.63	\$ 2,454,375		
						\$ 8,421,875	\$ 110,814	per slip
Main Boardwalk: 20' wide		1.25	-	\$	95.00	\$	\$	per slip
						\$ 8,421,875	\$ 110,814	

used

3.19 PLF rent

\$ 110,985 all-in cost per slip

CREW LODGING

	SF	Beds		Tota	I SF						
Captain	120		20		2,400						
Crew	60		120		7,200						
Bath/RR	50		20		1,000						
					10,600	SF	Suites				
Suites			20		530	SF	per Suite				
Staff beds/Su	uite		6		360	SF	per Suite				
Captain			1		120	SF	per Suite				
Common			1		50	SF	per Suite				
					530	SF	per Suite				
Total SF					12,600		630	SF	per Key w/	Lounge	
Suites					10,600						
Lounge/Ame	enities				2,000						
Room-night	Rates										
-	Captain		1	\$	80.00	\$	80				
	Crew		6	\$	40.00	\$	240				
	Total/Room-n	ight				\$	320	Per	room nigh	nt per k	ey
							use	\$	200.00		
								\$	200.00	\$	150.00
Costs				All-	in/SF			^M	lost Likely^	^Con	servative
Suites	10,600	SF		\$	140.00	\$	1,484,000				
Lounge	2,000	SF		\$	174.41	\$	348,810				
						\$	1,832,810				

20 keys @ all-in cost

\$ 91,641 per key
use \$ 72,000 hard cost
all-in cost = \$ 114,156 per key

DEBT MODEL: TRADITIONAL FORMAT

Date Debt Issued Project Net for Debt Debt Service Coverage	1/1/201 \$ 17,286,119 1.25	Service	Capitalized Interest	Cost of Issuance @ 1.5%	
Effective Net for Debt Max Loan Amount (PV) Amount Debt Issued	\$ 13,828,895 (\$172,338,604 (\$145,548,723	.)	\$ -	(2,150,966)	
Rate Years Annual Debt Service	5.009 20.00 \$ (11,679,206				

	Assessment			Annual					
Project	Year	Debt	Principal	Debt	Annual	Interest	Capitalized	Principal	Principal
Year	Start	Year	Balance	Service	Interest	Paid	Interest	Paid	Balance
									 (\$145,548,723)
3	Jan-17	3	\$ (145,548,723) \$	(11,679,206)	\$ (7,277,436)	\$ (7,277,436)	\$ -	\$ (4,401,770)	\$ (141,146,953)
4	Jan-18	4	\$ (141,146,953)	(11,679,206)	\$ (7,057,348)	\$ (7,057,348)	\$ -	\$ (4,621,858)	\$ (136,525,095)
5	Jan-19	5	\$ (136,525,095)	(11,679,206)	\$ (6,826,255)	\$ (6,826,255)	\$ -	\$ (4,852,951)	\$ (131,672,143)
6	Jan-20	6	\$ (131,672,143)	(11,679,206)	\$ (6,583,607)	\$ (6,583,607)	\$ -	\$ (5,095,599)	\$ (126,576,544)
7	Jan-21	7	\$ (126,576,544)	(11,679,206)	\$ (6,328,827)	\$ (6,328,827)	\$ -	\$ (5,350,379)	\$ (121,226,165)
8	Jan-22	8	\$ (121,226,165)	(11,679,206)	\$ (6,061,308)	\$ (6,061,308)	\$ -	\$ (5,617,898)	\$ (115,608,268)
9	Jan-23	9	\$ (115,608,268)	(11,679,206)	\$ (5,780,413)	\$ (5,780,413)	\$ -	\$ (5,898,793)	\$ (109,709,475)
10	Jan-24	10	\$ (109,709,475)	(11,679,206)	\$ (5,485,474)	\$ (5,485,474)	\$ -	\$ (6,193,732)	\$ (103,515,743)
11	Jan-25	11	\$ (103,515,743)	(11,679,206)	\$ (5,175,787)	\$ (5,175,787)	\$ -	\$ (6,503,419)	\$ (97,012,324)
12	Jan-26	12	\$ (97,012,324)	(11,679,206)	\$ (4,850,616)	\$ (4,850,616)	\$ -	\$ (6,828,590)	\$ (90,183,734)
13	Jan-27	13	\$ (90,183,734)	(11,679,206)	\$ (4,509,187)	\$ (4,509,187)	\$ -	\$ (7,170,019)	\$ (83,013,714)
14	Jan-28	14	\$ (83,013,714)	(11,679,206)	\$ (4,150,686)	\$ (4,150,686)	\$ -	\$ (7,528,520)	\$ (75,485,194)
15	Jan-29	15	\$ (75,485,194)	(11,679,206)	\$ (3,774,260)	\$ (3,774,260)	\$ -	\$ (7,904,946)	\$ (67,580,247)
16	Jan-30	16	\$ (67,580,247)	(11,679,206)	\$ (3,379,012)	\$ (3,379,012)	\$ -	\$ (8,300,194)	\$ (59,280,054)
17	Jan-31	17	\$ (59,280,054)	(11,679,206)	\$ (2,964,003)	\$ (2,964,003)	\$ -	\$ (8,715,203)	\$ (50,564,850)
18	Jan-32	18	\$ (50,564,850)	(11,679,206)	\$ (2,528,243)	\$ (2,528,243)	\$ -	\$ (9,150,964)	\$ (41,413,887)
19	Jan-33	19	\$ (41,413,887)	(11,679,206)	\$ (2,070,694)	\$ (2,070,694)	\$ -	\$ (9,608,512)	\$ (31,805,375)
20	Jan-34	20	\$ (31,805,375)	(11,679,206)	\$ (1,590,269)	\$ (1,590,269)	\$ -	\$ (10,088,937)	\$ (21,716,438
21	Jan-35	21	\$ (21,716,438)	-	\$ (1,085,822)	\$ (1,085,822)	\$ -	\$ 1,085,822	\$ (22,802,260
22	Jan-36	22	\$ (22,802,260)		\$ (1,140,113)	\$ (1,140,113)	\$ -	\$ 1,140,113	\$ (23,942,373
23	Jan-37	23	\$ (23,942,373)		\$ (1,197,119)	\$ (1,197,119)	\$ -	\$ 1,197,119	\$ (25,139,491
24	Jan-38	24	\$ (25,139,491)		\$ (1,256,975)	\$ (1,256,975)	\$ -	\$ 1,256,975	\$ (26,396,466
25	Jan-39	25	\$ (26,396,466)	-	\$ (1,319,823)	\$ (1,319,823)	\$ -	\$ 1,319,823	\$ (27,716,289
26	Jan-40	26	\$ (27,716,289)	-	\$ (1,385,814)	\$ (1,385,814)	\$ -	\$ 1,385,814	\$ (29,102,103

PEAK-HOUR TRIP GENERATION WORKSHEET

Planning & Redevelopment Broward County **County Metrics Applied to Marina MXD**

Approved Level	for Generic Devel	opment
from Bro	ward County P&D	
	Allowed	PH Trips
Hotel Rooms	350	245
Office SF	30,000	77
Commercial SF*	169,000	888
Marina Slips	150	28
		1,238

<u>Actual</u>	% of Max	PH Trips
240	68.6%	168
12,000	40.0%	33
56,500	33.4%	297
76	50.7%	14
		510

County Metrics Adjusted in Consideration of Project-specific Patronage Profile

			Marina Development ed on Project-specific C		
Actual <u>Units</u>		County PH Trips per Unit	Project-specific PH Trips per Unit	Total PH Trips	Reason for Discount
240	Keys	0.70	0.35	84	Large yacht-based patronage
12,000	SF	2.57	2.57 per 1000	31	•
56,500	SF	5.25	3.50 per 1000	198	Large hotel-based patronage
76	Slips	0.19	0.19	14	
				327	

^{*}Retail, Restaurants

REQUIRED PARKING DEVELOPMENT BUILDOUT SCHEDULE: Structured Parking

REQUIRED PARKING BUILDOUT: Surface Parking

		Project Year Fiscal Year	0 2014	1 2015	2 2016	3 2017	4 2018	5 2019
		Buildout						
		<u>Yrs 1-10</u> ↓↓↓						
Retail:	Gen Merch	66			66			
	Restaurant	75	4.1		75		1.6	
Office:	Office: New	30			30			
Hotel:	Keys/Rooms	147	-	-	147	-		
	Meeting Space	17			17			
Parking:	Structured	336	-	-	336	-		-
	Surface	*17						
	Slips	0		-	0		-	-

Project Year	0	1	2	3	4	5
Fiscal Year	2014	2015	2016	2017	2018	2019
Yrs 1-10						
111						
			-			
	-		139		-	
- 3		*				
+			-	•		
3			3		-	
-	*			-		
41			41	-		
38			38	-	-	

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Purpose is to model cash flows from all revenue sources and to assess impact of varying project revenues from 100% of revenues projected in "Most Likely" scenario. Able to assess sensitivities by changing income scenario.

•	City contributes \$20.08M to Marina infrastructure and and area roadway, lighting, etc. improvements [see	
	"A-SourcesUses" and "8-Cost"]	000
•	FMV of 6.29 acres of City-/CRA-owned land to be used for	
	project [see "3-Land"] - based on City appraisal	444
,	Capitalization of parking and Marina revenues during	
	Constr Period, assumed at \$1M per year	444

Project Year		\$	1	2	3	4	5	6	7	8	9
Operating Year		⇔			1	2	3	4	5	6	7
Calendar Year		₽	2015	2016	2017	2018	2019	2020	2021	2022	2023
INSTRUCTION DRAW PERIOD COSTS:		Total	Distribution	on .							
TOTAL PROJECT DEVELOPMENT COSTS:	\$	(159,403,111) \$	(76,992,730) \$	(82,410,381)							
LESS: CITY/CRA PMT FOR INFRASTRUCTURE	\$	20,083,224 \$	8,033,289 \$	12,049,934							
TOTAL COSTS NET OF MARINA & INFRASTRUCTURE:	\$	(139,319,888) \$	(68,959,441) \$	(70,360,447)							
LESS: LAND VALUE (GROUND LEASE)	5	31,073,046 \$	31,073,046 \$	- 1			- 1				
	\$	(108,246,842) \$	(37,886,395) \$	(70,360,447)							
CONST PERIOD PAYMENTS TO CITY	\$	(2,000,000) \$	(1,000,000) \$	(1,000,000)							
DEBT SERVICE RESERVE CAPITAL INFUSION	\$		\$								
DEBT SERVICE RESERVE @ 1 YR	\$	(11,679,206) \$	(11,679,206)				1				
RESTRICTED FUND @ 1 YR	\$	(11,679,206) \$	(11,679,206)				1				
NET REQUIRED FINANCING	\$	(133,605,254) \$	(62,244,807) \$	(71,360,447)			- 1				
LOAN INTEREST ONLY @ 5.00% INTEREST PMTS: CAPITALIZED INTO LOAN DRAW PERIOD LOAN PRINCIPAL PMT	\$ \$ \$	(133,605,254) \$ (9,792,503) \$ \$ (143,397,757) \$	(62,244,807) \$ (3,112,240) \$ - \$ (65,357,047) \$	(133,605,254) (6,680,263) - (140,285,516)							
RMANENT LOAN NET REVENUE FOR DEBT @ 100% MOST LIKELY SCENARIO					17,286,119	18,063,995	18,876,874	19,726,334	20,614,019 100%	21,541,650 100%	22,511,0 10
REVENUE ATTRIBUTED TO DEBT SERVICE INC/DEC (100% = NO CHANGE) INCOME SCENARIO RUN @ 100.00%	_	Most Likely Sc	enario	-	100%	100%	100%	100%	100%	100%	10
DEBT ISSUE DATE 1/1/2015							425				
NET FOR DEBT @ INCOME SCENARIO ABOVE					17,286,119	18,063,995	18,876,874	19,726,334	20,614,019	21,541,650	22,511,02
EFFECTIVE NFD @ DSC = 1.25					13,828,895	14,451,196	15,101,500	15,781,067	16,491,215	17,233,320	18,008,81
AMORTIZATION TERM 20							- 1V				
RATE 5.00%				1			- 1				
KATE SIGOTO											
ORIGINATION FEE 1.5% \$ (2,150,966)											

Ft Lauderdale Las Olas Marina MXD Proposal

 Key variable for this cash flow model: Income in this scenario is assumed to equal 100% of the "Most Likely" scenario as defined in "2-Assumptions". Project revenues and cash flow sensitivities can be tested by inputing percentage 000 lower or greater than 100%.

PH	ROJECT CASH FLOW										
	TOTAL PROJECT COST \$ (159,403,111)	LOAN YEAR >>	1	2	3	4	5	6	7	8	9
	REQUIRED LOAN AMOUNT \$ (145,548,723)	OPERATING YEAR>>			1	2	3	4	5	6	7
		CALENDAR YEAR >>	2015	2016	2017	2018	2019	2020	2021	2022	2023
	· ·										
\$\$\$	NET FOR DEBT INCLUDING CAPITAL RESERVES		1,000,000 \$	1,000,000	\$ 17,286,119	\$ 54,848,912	\$ 59,342,017	\$ 62,599,688	\$ 66,622,678	\$ 21,541,650	\$ 22,511,02
	PRINCIPAL BALANCE BOY				145,548,723	141,146,953	136,525,095	131,672,143	126,576,544	1.	-
\$\$\$	ANNUAL LOAN DEBT SERVICE \$11,679,206				(11,679,206)	(11,679,206)	(11,679,206)	(11,679,206)	(11,679,206)		
	PROJECT ANNUAL DEBT SERVICE COVERAGE				1.48	4.70	5.08	5.36	5.70		
					1. 7. 67-5.						
		YPE/PURPOSE OF FINANCED AMOUNT		14	(7,277,436)		71.000	(6,583,607)	(6,328,827)	-	
				7.0	(7,277,436)	(7,057,348)	(6,826,255)	(6,583,607)	(6,328,827)		
				10	- Carton	9	•				
	PRINCIPAL PAID				(4,401,770)	(4,621,858)	(4,852,951)	(5,095,599)	(5,350,379)		
444					The Control of the Co						
					141,146,953	136,525,095	131,672,143	126,576,544		-	
					******			406 655	(121,226,165)	-	•
	PRINCIPAL BALANCE				141,146,953	136,525,095	131,672,143	126,576,544			
444	NET CASH AFTER DEBT SERVICE				5,606,913	43,169,705	47,662,811	50,920,481	54,943,472	21,541,650	22,511,024
ರವರ	PAYMENT OF GROUND LEASE RENT TO CITY				(4 196 070)	(4 201 654)	(4 306 339)	(4 501 002)	(4 605 677)	(4.710.251)	(4,815,026
					100						(468,814
	INCOME STREAM TO CITY HOM? ORCHASED FACILITIES				(300,000)	(370,200)	(393,129)	(410,820)	(429,307)	(448,625)	(468,814
कंदक	TOTAL PAYMENTS TO CITY				(4,546,979)	(4,667,854)	(4,789,457)	(4,911,822)	(5,034,984)	(5,158,977)	(5,283,840
	FACILITY OWNERSHIP PURCHASE BY CITY	TOTAL					4.1				
					100						
	CITY PURCHASE OF NORTH GARAGE	LUMP PAYMENT \$ 10,560,000		- 1	10,560,000						
	transmission of the second of	Ty wastend						-	- 4		-
라다다	TOTAL PAYMENTS FROM PURCHASES	\$ 10,560,000			10,560,000		20		•		•
	NET CASH AFTER DEBT SERVICE, GROUND LEASE RENT AND GARAGES PL	URCHASE			11,619,934	38,501,852	42,873,354	46,008,659	49,908,488	16,382,673	17,227,184
	CASH FLOW-DRIVEN DEBT SERVICE COVERAGE AT END OF YEAR	TOTALS (CITY IN BLUE)									
***		101112 6111 111 121 121			23 358 412						
		\$ 3,769,861 TO	TAI			1 963 291					
				18	2,000,372	1,503,231		140			
			3 Goal N/A	1	1 806 571	1 963 291					_
				- 1	1,000,571	1,505,251					
											-
			TINFUSION	3	26 704 017	40.465.143	42.072.254	45 000 550	******		
		\$ 33,037,016 11 4 GOATN/A			A 18 18 18 18 18 18 18 18 18 18 18 18 18		CA SECTION	100000			*
000											09
444									4.3		7
-											
	REMAINING CAPITAL RESERVE BALANCE				36,784,917	40,465,142	42,873,354	46,008,659	49,908,488		•
	DEMAINING DECUMPENTAL IT FAMA 2 VEADS DOD							(10 971 0/1)			-
	REMAINING REQUIREMENT IF FULL 3 YEARS DSR	NI CAN YEAR 3			(1,747,299)	(5,427,524)	(7,835,735)	(10,971,041)	(14,870,870)		
	REMAINING REQUIREMENT IF FULL 3 YEARS DSR REMAINING REQUIREMENT IF LENDER REQUIRES ONLY 2.5 YEARS DSR II	N LOAN YEAR 3			(7,586,902)	(5,427,524)	(7,835,735)			-	71
	++++ ++++ ++++ ++++	TOTAL PROJECT COST S (159,403,111) REQUIRED LOAN AMOUNT S (145,548,723) 中中中	TOTAL PROJECT COST \$ (159,403,111)	TOTAL PROJECT COST \$ (159,403,111)	TOTAL PROJECT COST S (159,403,111) REQUIRED IOAN AMOUNT S (146,548,723) DEATH OF PRETING TRANS 2015 2016 CO-CO-CO PERATING TRANS 2015 2016 NET FOR DEST INCLUDING CAPITAL RESERVES \$ 1,000,000 \$ 1,000,000 PRINCIPAL BALANCE BOY ANNUAL INTEREST THIS DOES NOT DIFFERENTIATE RATES BASED ON TYPE/PURPOSE OF FINANCED AMOUNT INTEREST PARO CAPITAL RESERVE S 11,093,006 PROJECT ANNUAL INTEREST THIS DOES NOT DIFFERENTIATE RATES BASED ON TYPE/PURPOSE OF FINANCED AMOUNT INTEREST PARO CAPITALIZED INTEREST PRINCIPAL BALANCE FOR THIS DOES NOT DIFFERENTIATE RATES BASED ON TYPE/PURPOSE OF FINANCED AMOUNT INTEREST PARO CAPITALIZED INTEREST PRINCIPAL BALANCE FOR THIS DOES NOT DIFFERENTIATE RATES BASED ON TYPE/PURPOSE OF FINANCED AMOUNT INTEREST PARO CAPITAL BALANCE FOR THIS DOES NOT DIFFERENTIATE RATES BASED ON TYPE/PURPOSE OF FINANCED AMOUNT INTEREST PARO CAPITAL BALANCE FOR THIS DOES NOT DIFFERENTIATE RATES BASED ON TYPE/PURPOSE OF FINANCED AMOUNT INTEREST PARO CAPITAL BALANCE FOR THIS DOES NOT DIFFERENTIATE RATES BASED ON TYPE/PURPOSE OF FINANCED AMOUNT INTEREST PARO CAPITAL BALANCE FOR THIS DOES NOT DIFFERENTIATE RATES BASED ON TYPE/PURPOSE OF FINANCED AMOUNT INTEREST PARO CAPITAL BALANCE FOR THIS DOES NOT DIFFERENTIATE RATES BASED ON TYPE/PURPOSE OF FINANCED AMOUNT INTEREST PARO CAPITAL BALANCE FOR THIS DOES NOT DIFFERENTIATE TO TYPE PURPOSE OF SOUTH GARAGE ULIMP PAYMENT S CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-C	TOTAL PROJECT COST \$ (159,403,111)	TOTAL PROJECT COST \$ (159,548,311) CAM YEAR > OPERATING PERADS 1 2 1 2 1 2 1 2 1 2 2 1 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	TOTAL POLICY COST \$ (159,403,111) JAM YEAR J 2 3 4 5 3 4 3 5 3 3 4 5 5 3 3 4 5 5 3 3 4 5 5 3 3 4 5 5 3 3 4 5 5 3 3 4 5 5 3 3 4 5 5 3 3 4 5 5 3 3 4 5 5 3 3 3 4 5 5 3 3 3 4 5 5 3 3 3 4 5 5 3 3 3 4 5 5 3 3 3 3	TOTAL PROJECT OST \$ \$ (190,500,111)	TOTAL PRODUCT COOF	MORE PRODUCTIONS 15 (45 - 44)

			- using a factor of the same				LOAN YEAR >>	1	2	3	4	5	6	7	8	9
Returns based on total City inve		ding Land	TOTAL RETURNS TO CITY				OPERATING YEAR>>			1	2	3	4	5	6	7
available to project via ground	d lease:						CALENDAR YEAR >>	2015	2016	2017	2018	2019	2020	2021	2022	2023
Infrastructure	\$	20,083,224					Most Likel	y Scenario	*							
Land Value	\$	31,073,046					TOTALS			3	4	5	6	7	8	
Purchase of Garages	\$	10,560,000	PMTS @ ANNUAL INCREASE =	2.50%					10	1.000	1.025	1.050	1.075	1.100	1.125	1.15
Project Incremental Taxes	\$	3,769,861	PAYMENT TO CITY RE PARKIN	NG & MARINA REPLACEMENT	\$	1,000,000	\$ 31,325,000	\$ 1,000,000 \$	1,000,000	1,000,000	1,025,000	1,050,000	1,075,000	1,100,000	1,125,000	1,150,00
Total City Investment	\$	65,486,131	GROUND LEASE PAYMENT TO	O CITY	\$	3,186,979	\$ 93,458,162			3,186,979	3,266,654	3,346,328	3,426,003	3,505,677	3,585,351	3,665,02
Annual 7% ROI Goal	\$	4,584,029	TOTAL COMMITTED LEASE PA	AYMENTS TO CITY	\$	4,186,979	\$ 124,783,162	\$ 1,000,000 \$	1,000,000	4,186,979	4,291,654	4,396,328	4,501,003	4,605,677	4,710,351	4,815,02
														-		
Project-generated incremental t	tax revenues t	o City;	ADDED RENT FOR CITY CONST	TRUCTION INTEREST: YRS EQUAL	PMTS @	1	\$ -							-		1
includes County only during Cl	RA's last year,	otherwise	ADDED RENT FOR CITY CAP R	ES INFUSION: AT SALE		3.50%	\$.						-			
City-only revenues		\$	OTHER REVENUES TO CITY: IN	NCREMENTAL PROJECT CITY PRO	PERTY TAXES		\$ 41,559,939					2,090,904	1,217,375	1,314,765	1,413,372	1,512,30
Net garage revenues to City @ 5	50% until full t	ransfer ⇔⇔⊏	OTHER PAYMENT TO CITY: RI	EVENUE FROM PURCHASED FAC	ILITIES @	50%	\$ 25,710,746			360,000	376,200	393,129	410,820	429,307	448,625	468,814
			ALL POTENTIAL PMTS TO CITY	25-YR IRR = 8.1	% ITY	INVESTMENT =	\$ (65,486,131)	\$ 1,000,000 \$	1,000,000	4,546,979	4,667,854	6,880,361	6,129,197	6,349,748	6,572,349	6,796,14
			CITY ANN	NUAL INTEREST GOAL ON INVES	TMENT =	7.0%	\$ 4,584,029									
Total City 25-year revenues	\$	192,053,846 ♀♀□	>	TOTA	L 25-YR PAYM	ENTS TO CITY	\$ 192,053,846	CUMULATIVE =	2,000,000	6,546,979	11,214,833	18,095,194	24,224,391	30,574,140	37,146,489	43,942,63
City 25-year IRR		8.1% ⇔⇔□	<u> </u>	2	5-YR CITY IRR I	F FULLY PAID	8.1%	IRR AT GIVEN YEAR	=	-27%	-19%	-14%	-10%	-6%	-4%	-2
City 25-year NPV at 7%	\$	8,096,607 ⇔⇔□	<u> </u>		CIT	Y 25-YR NPV =	\$8,096,607									
			ACTUAL RETURNS COMPARED T	O CITY'S RETURN GOAL												
			CITY RETURN GOAL @	7.00% ANNUAL IN	TEREST ON IN	VESTMENT OF	\$ (65,486,131)			4,584,029	4,584,029	4,584,029	4,584,029	4,584,029	4,584,029	4,584,029
			TOTAL ACTUAL CITY PROJECT	REVENUES						4,546,979	4,667,854	6,880,361	6,129,197	6,349,748	6,572,349	6,796,148
	200		TOTAL CUMULATIVE ACTUAL						2,000,000	6,546,979	11,214,833	18,095,194	24,224,391	30,574,140	37,146,489	43,942,637
Actual annual revenues over/(ur	nder) City 7%	return goal 다다	ACTUAL OVER/(UNDER) CITY IN	TEREST + PARKING RETURN GO.	IL ON ANNUA	L BASIS POST-0	CONSTRUCTION			(37,050)	83,824	2,296,332	1,545,168	1,765,719	1,988,320	2,212,119
			ACTUAL OVER/(UNDER) CITY	INTEREST + PARKING RETURN O	OAL ON CUM	ULATIVE BASIS	POST-CONSTRUCTION			(37,050)	46,774	2,343,107	3,888,275	5,653,994	7,642,314	9,854,433

POTENTIAL SALE FACILITIES

0.0% SOUTH GARAGE COST

NET REVENUES

MARKET VALUE

100.0% NORTH GARAGE COST 9,909,375

NET REVENUES MARKET VALUE

BOTH GARAGES COST 9,909,375

NET REVENUES MARKET VALUE

720,000 752,400 786,258 821,640 858,613 11,963,347 9,600,000 10,032,000 10,483,440 10,955,195 11,448,179

821,640

10,032,000 10,483,440 10,955,195 11,448,179 11,963,347

858,613

897,251

897,251

786,258

720,000

9,600,000

752,400

937,627

937,627

12,501,697

12,501,697

SET UP TO PRINT ON LEGAL-SIZE PAPER. IF CHANGE TO LETTER-SIZE, WIDTH WILL BE 2 PAGES.

Purpose is to model cash flows from all revenue sources and to assess impact of varying project revenues from 100% of revenues projected in "Most Likely" scenario.

Able to assess sensitivities by changing income scenario.

•	City contributes \$20.08M to Marina infrastructure and and area roadway, lighting, etc. improvements [see	
	"A-SourcesUses" and "8-Cost"]	++++
•	FMV of 6.29 acres of City-/CRA-owned land to be used for	
	project [see "3-Land"] - based on City appraisal	444
•	Capitalization of parking and Marina revenues during	
	Constr Period, assumed at \$1M per year	444

	FINANCING STRU	JCTURE &	PROJECTIO	NS: IN	COME SEN	ISITIVITY .	ANALYSIS	7				
_												
	Project Year		4	1	2	3	4	5	6	7	8	9
	Operating Year Calendar Year		\$	2015	2016	1	2 2018	3	4	5	6	7
	Culendar Tear		4	2015	2016	2017	2018	2019	2020	2021	2022	2023
CON	STRUCTION DRAW PERIOD COSTS:		Total	Distribution	on							
	TOTAL PROJECT DEVELOPMENT COSTS:	\$	(159,403,111) \$	(76,992,730) \$	(82,410,381)							
	LESS: CITY/CRA PMT FOR INFRASTRUCTURE	\$	20,083,224 \$	8,033,289 \$	12,049,934							
	TOTAL COSTS NET OF MARINA & INFRASTRUCTURE:	\$	(139,319,888) \$	(68,959,441) \$	(70,360,447)							
	LESS: LAND VALUE (GROUND LEASE)	\$	31,073,046 \$	31,073,046 \$								
		\$	(108,246,842) \$	(37,886,395) \$	(70,360,447)							
	CONST PERIOD PAYMENTS TO CITY	\$	(2,000,000) \$	(1,000,000) \$	(1,000,000)							
	DEBT SERVICE RESERVE CAPITAL INFUSION	\$		\$								
	DEBT SERVICE RESERVE @ 1 YR	\$	(11,679,206) \$	(11,679,206)								
	RESTRICTED FUND @ 1 YR	\$	(11,679,206) \$	(11,679,206)				1				
	NET REQUIRED FINANCING	\$	(133,605,254) \$	(62,244,807) \$	(71,360,447)			1.1				
	LOAN INTEREST ONLY @ 5.00% INTEREST PMTS: CAPITALIZED INTO LOAN DRAW PERIOD LOAN PRINCIPAL PMT	\$ \$ \$	(133,605,254) \$ (9,792,503) \$ - \$ (143,397,757) \$	(62,244,807) \$ (3,112,240) \$ · \$ (65,357,047) \$	(133,605,254) (6,680,263) - (140,285,516)							
PERI	MANENT LOAN											
	NET REVENUE FOR DEBT @ 100% MOST LIKELY SCENARIO					17,286,119	18,063,995	18,876,874	19,726,334	20,614,019	21,541,650	22,511,024
	REVENUE ATTRIBUTED TO DEBT SERVICE INC/DEC (100% = NO CHANGE)	7	Most Likely Sc	enario Dis	counted	75%	75%	75%	75%	75%	75%	759
	INCOME SCENARIO RUN @ 75.00%											
	DEBT ISSUE DATE 1/1/2015											
	NET FOR DEBT @ INCOME SCENARIO ABOVE				- 1	12,964,589	13,547,996	14,157,656	14,794,750	15,460,514	16,156,237	16,883,268
	EFFECTIVE NFD @ DSC = 1.25					10,371,672	10,838,397	11,326,125	11,835,800	12,368,411	12,924,990	13,506,614
	AMORTIZATION TERM 20					-11-11-11-11-11						,,01
	RATE 5.00%											
	The state of the s											
	ORIGINATION FEE 1.5% \$ (2,150,966)											

Ft Lauderdale Las Olas Marina MXD Proposal

Key variable for this cash flow model: Income in this scenario is assumed to equal 100% of the "Most Likely" scenario as defined in "2-Assumptions". Project revenues and cash flow sensitivities can be tested by inputing percentage lower or greater than 100%.

	PH	ROJECT CASH FLOW										
		TOTAL PROJECT COST \$ (159,403,111)	LOAN YEAR >>	1	2	3	4	5	6	7	8	9
		REQUIRED LOAN AMOUNT \$ (145,548,723)	OPERATING YEAR>>			1	2	3	4	5	6	7
			CALENDAR YEAR >>	2015	2016	2017	2018	2019	2020	2021	2022	2023
 Annual project revenues plus prior EOY remaining 							-					
capital reserves	444	NET FOR DEBT INCLUDING CAPITAL RESERVES	\$	1,000,000 \$	1,000,000	\$ 12,964,589	\$ 46,011,383	\$ 45,785,270	\$ 46,202,261	\$ 45,071,747	\$ 16,156,237	\$ 16,883,26
		PRINCIPAL BALANCE BOY				145,548,723	141,146,953	136,525,095	131,672,143	126,576,544	-	
 Annual debt service based on assumed lender terms 	444	ANNUAL LOAN DEBT SERVICE \$11,679,206				(11,679,206)	(11,679,206)	(11,679,206)	(11,679,206)	(11,679,206)	C-C	
		PROJECT ANNUAL DEBT SERVICE COVERAGE				1.11	3.94	3.92	3.96	3.86		9
		ANNUAL INTEREST - THIS DOES NOT DIFFERENTIATE RATES BASED OF	TYPE/PURPOSE OF FINANCED AMOUNT			(7,277,436)	(7,057,348)		(6,583,607)	(6,328,827)		- 60
		INTEREST PAID				(7,277,436)	(7,057,348)	(6,826,255)	(6,583,607)	(6,328,827)	C.	
		CAPITALIZED INTEREST					•		6.00		-	60
		PRINCIPAL PAID				(4,401,770)	(4,621,858)	(4,852,951)	(5,095,599)	(5,350,379)		•
Assumes sale/refinance in Loan Year. Can be changed.	444	SALE: LOAN YEAR 7				10.00						
7 John Commenter of Control of Control of Changes.		PRINCIPAL BALANCE EOY UNTIL SALE					****			44.20.00		
		PRINCIPAL BALANCE PAYDOWN AT SALE				141,146,953	136,525,095	131,672,143	126,576,544	121,226,165	7	100
		PRINCIPAL BALANCE PRINCIPAL BALANCE				141.146.053	125 525 005			(121,226,165)		
		PRINCIPAL DALANCE				141,146,953	136,525,095	131,672,143	126,576,544	•		-
After Lender (P&I) paid	\$ \$\$	NET CASH AFTER DEBT SERVICE				1,285,383	34,332,177	34,106,064	34,523,055	33,392,541	16,156,237	16,883,268
See "TOTAL RETURNS TO CITY" below	라라라	DAVAGENT OF COOLING LEAST DENT TO CITY				20107-020	19 501 52 0	ANNANA				
See "TOTAL RETURNS TO CITY" below See "TOTAL RETURNS TO CITY" below	444	PAYMENT OF GROUND LEASE RENT TO CITY				(4,186,979)	(4,291,654)	(4,396,328)	(4,501,003)	(4,605,677)	(4,710,351)	(4,815,026
See TOTAL RETURNS TO CITY BEIOW	444	INCOME STREAM TO CITY FROM PURCHASED FACILITIES				(360,000)	(376,200)	(393,129)	(410,820)	(429,307)	(448,625)	(468,814
 City (Ground Lease, parking income) paid 	中中中	TOTAL PAYMENTS TO CITY				(4,546,979)	(4,667,854)	(4,789,457)	(4,911,822)	(5,034,984)	(5,158,977)	(5,283,840
		FACILITY OWNERSHIP PURCHASE BY CITY CITY PURCHASE OF SOUTH GARAGE	TOTAL LUMP PAYMENT \$ -				-					-
		CITY PURCHASE OF NORTH GARAGE	LUMP PAYMENT \$ 10,560,000			10,560,000						
 City purchases both garages at either cost or appraised 						4.			į.			-
FMV incorporating revenues from commercial space	444	TOTAL PAYMENTS FROM PURCHASES	\$ 10,560,000			10,560,000						
		NET CASH AFTER DEBT SERVICE, GROUND LEASE RENT AND GARAGES	PURCHASE			7,298,404	29,664,323	29,316,607	29,611,233	28,357,557	10,997,260	11,599,428
		CASH FLOW-DRIVEN DEBT SERVICE COVERAGE AT END OF YEAR	TOTALS (CITY IN BLUE)		- Y							
 2 years of debt service capitalized into loan 	444	RESERVE CAPITALIZATION: AT CLOSING FROM LOAN FINANCING				23,358,412						
 CRA contributes project-generated incremental tax 	\$\$\$	- CAPITAL RESERVE INFUSION: FROM CRA INCREMENTAL PROPERTY TA	\$ 5,860,766 TOTA	AL		1,806,571	1,963,291	2,090,904				
revenues		CAPITAL RESERVE INFUSION: FROM PROJECT NET-AFTER-DEBT REVENU				-,,	-,,	2,000,001				
 Initial Lender's terms of 2.5 years' DSCR by end of Year 1 		4 SEMI-ANNUAL CAP RESERVE INFUSIONS = 1 YEAR @	\$ 5,839,603 29,198,015 Yr 3	Goal N/A	- 1	1,806,571	1,963,291	2,090,904	-			
and 3.0 years of DSCR by end of Year 2 are		CAP RESERVE INFUSION FROM CITY/CRA TO MEET LENDER REQUIREME		NFUSION	- 1	-	-,,	2,000,001				
not incorporated into this purely-cash-flow model. At		CAP RESERVE INFUSION FROM OTHER SOURCES TO MEET LENDER REQU		NFUSION	1							
100% Most-Likely income levels, goals are easily		CUMULATIVE CAPITAL RESERVE YRS DEBT SERVICE = 3.0	\$ 35,037,618 Yr 4 Goal N/A			32,463,387	31,627,614	31,407,511	29,611,233	28,357,557		
achieved. Critical sensitivity is income level below Most-		CUMULATIVE RESERVE AS % OF PRINC BALANCE	1			23%	23%	24%	23%	23%	0%	09
Likely that will still support reasonable DSCR until sale	\$\$\$	DEBT SERVICE COVERAGE: YEARS DSC AT END OF YEAR				2.8	2.7	2.7	2.5	2.4	-	07
		CAPITAL RESERVE DRAW-DOWN				-			2.3	2.4		
and/or refinance.		A STATE OF THE STA				32,463,387	31,627,614	31,407,511	29,611,233	28,357,557		
		REMAINING CAPITAL RESERVE BALANCE				32,.03,307	22/02/1074	JAPTOT JULE	23,011,233	20,331,331		-
						2 574 231	3 410 004	3 630 107	5 426 385	6.680.061		
		REMAINING CAPITAL RESERVE BALANCE REMAINING REQUIREMENT IF FULL 3 YEARS DSR REMAINING REQUIREMENT IF LENDER REQUIRES ONLY 2.5 YEARS DSR	IN LOAN YEAR 3			2,574,231 (3,265,372)	3,410,004 3,410,004	3,630,107 3,630,107	5,426,385 5,426,385	6,680,061 6,680,061		-
	ಕುಕುಕು	REMAINING REQUIREMENT IF FULL 3 YEARS DSR	IN LOAN YEAR 3			2,574,231 (3,265,372)	3,410,004 3,410,004	3,630,107 3,630,107	5,426,385 5,426,385	6,680,061 6,680,061	į,	-

				_	A SECURITION OF THE PARTY OF TH			LOAN YEAR >>	1	2	3	4	5	6	7	8	9
	Returns based on total City investment, including Land			TOTA	AL RETURNS TO CITY			OPERATING YEAR>>		100	1	2	3	4	5	6	7
	available to project via ground lea	ise:						CALENDAR YEAR >>	2015	2016	2017	2018	2019	2020	2021	2022	2023
	Infrastructure	\$	20,083,224					Most Like	ly Scenario	Discounted							
	Land Value	\$	31,073,046					TOTALS			3	4	5	6	7	8	
	Purchase of Garages	\$	10,560,000		PMTS @ ANNUAL INCREASE = 2.50%						1.000	1.025	1.050	1.075	1.100	1.125	1.15
	Project Incremental Taxes	\$	5,860,766		PAYMENT TO CITY RE PARKING & MARINA REPLACEMENT	\$	1,000,000	\$ 31,325,000	\$ 1,000,000	\$ 1,000,000	1,000,000	1,025,000	1,050,000	1,075,000	1,100,000	1,125,000	1,150,00
T	otal City Investment	\$	67,577,035		GROUND LEASE PAYMENT TO CITY	\$	3,186,979	\$ 93,458,162			3,186,979	3,266,654	3,346,328	3,426,003	3,505,677	3,585,351	3,665,02
A	Annual 7% ROI Goal	\$	4,730,392		TOTAL COMMITTED LEASE PAYMENTS TO CITY	\$	4,186,979	\$ 124,783,162	\$ 1,000,000	\$ 1,000,000	4,186,979	4,291,654	4,396,328	4,501,003	4,605,677	4,710,351	4,815,02
• P	roject-generated incremental tax	revenues to	City;		ADDED RENT FOR CITY CONSTRUCTION INTEREST: YRS EQUAL PI	ATS @	1	\$ -				*				1.4	1.2
	includes County only during CRA's	last year,	otherwise		ADDED RENT FOR CITY CAP RES INFUSION: AT SALE		3.50%	\$ -				-					
	City-only revenues		⇔	.	OTHER REVENUES TO CITY: INCREMENTAL PROJECT CITY PROPI	RTY TAXES		\$ 39,469,034						1,217,375	1,314,765	1,413,372	1,512,30
• N	let garage revenues to City @ 50%	until full to	ansfer ⇔⇔	\$	OTHER PAYMENT TO CITY: REVENUE FROM PURCHASED FACILI	TIES @	50%	\$ 25,710,746			360,000	376,200	393,129	410,820	429,307	448,625	468,81
					ALL POTENTIAL PMTS TO CITY 25-YR IRR = 7.6%	YTE	INVESTMENT =	\$ (67,577,035)	\$ 1,000,000	1,000,000	4,546,979	4,667,854	4,789,457	6,129,197	6,349,748	6,572,349	6,796,14
					CITY ANNUAL INTEREST GOAL ON INVESTM	ENT =	7.0%	\$ 4,730,392									
• T	otal City 25-year revenues	\$	189,962,942 ⇔⇔	⇒	TOTAL	5-YR PAYN	IENTS TO CITY =	\$ 189,962,942	CUMULATIVE =	2,000,000	6,546,979	11,214,833	16,004,290	22,133,487	28,483,235	35,055,584	41,851,73
• 0	ity 25-year IRR		7.6% ⇔⇔	\$	25-1	R CITY IRR	IF FULLY PAID =	7.6%	IRR AT GIVEN YEA	AR =	-31%	-22%	-15%	-11%	-7%	-5%	-3
• 0	ity 25-year NPV at 7%	\$	4,749,233 中中	\$		CI	TY 25-YR NPV =	\$4,749,233		*							
					ACTUAL RETURNS COMPARED TO CITY'S RETURN GOAL												
					CITY RETURN GOAL @ 7.00% ANNUAL INTE	REST ON IN	IVESTMENT OF	\$ (67,577,035)			4,730,392	4,730,392	4,730,392	4,730,392	4,730,392	4,730,392	4,730,39
					TOTAL ACTUAL CITY PROJECT REVENUES						4,546,979	4,667,854	4,789,457	6,129,197	6,349,748	6,572,349	6,796,14
				_	TOTAL CUMULATIVE ACTUAL CITY PROJECT REVENUES					2,000,000	6,546,979	11,214,833	16,004,290	22,133,487	28,483,235	35,055,584	41,851,73
A	ctual annual revenues over/(unde	r) City 7% r	eturn goal ⇔⇔	⇒	ACTUAL OVER/(UNDER) CITY INTEREST + PARKING RETURN GOAL	ON ANNUA	L BASIS POST-C	ONSTRUCTION			(183,413)	(62,539)	59,065	1,398,805	1,619,356	1,841,957	2,065,75
					ACTUAL OVER/(UNDER) CITY INTEREST + PARKING RETURN GO.	AL ON CUM	ULATIVE BASIS	POST-CONSTRUCTIO	N		(183,413)	(245,952)	(186,888)	1,211,917	2,831,273	4,673,230	6,738,98

720,000

9,600,000

720,000

9,600,000

752,400

752,400

10,032,000 10,483,440

10,032,000 10,483,440

786,258

786,258

821,640

821,640

10,955,195

10,955,195 11,448,179

858,613

858,613

11,448,179

897,251

897,251

11,963,347

11,963,347

POTENTIAL SALE FACILITIES

0.0% SOUTH GARAGE COST

NET REVENUES

MARKET VALUE

100.0% NORTH GARAGE COST

NET REVENUES MARKET VALUE

BOTH GARAGES COST 9,909,375

NET REVENUES MARKET VALUE

9,909,375

FLL LOM MXD - North Parcel Garage Sale - 01-29-2015

937,627

937,627

12,501,697

12,501,697

SET UP TO PRINT ON LEGAL-SIZE PAPER. IF CHANGE TO LETTER-SIZE, WIDTH WILL BE 2 PAGES.

Purpose is to model cash flows from all revenue sources and to assess impact of varying project revenues from 100% of revenues projected in "Most Likely" scenario. Able to assess sensitivities by changing income scenario.

•	City contributes \$20.08M to Marina infrastructure and	
	and area roadway, lighting, etc. improvements [see "A-SourcesUses" and "8-Cost"]	ರುವರ
•	FMV of 6.29 acres of City-/CRA-owned land to be used for	
	project [see "3-Land"] - based on City appraisal	444
•	Capitalization of parking and Marina revenues during	
	Constr Period, assumed at \$1M per year	444

 Key variable for this cash flow model: Income in this scenario is assumed to equal 100% of the "Most Likely" scenario as defined in "2-Assumptions". Project revenues and cash flow sensitivities can be tested by inputing percentage

lower or greater than 100%.

	Ft Lauderdale Las Ola	s Marina MXD Pr	oposal	-						
FINANCING ST	RUCTURE & PROJECTION	IS: INC	OME SEN	SITIVITY	ANALYSIS					
Project Year Operating Year Calendar Year	ф ф	2015	2016	3 1 2017	4 2 2018	5 3 2019	6 4 2020	7 5 2021	8 6 2022	9 7 2023
CONSTRUCTION DRAW PERIOD COSTS: TOTAL PROJECT DEVELOPMENT COSTS: LESS: CITY/CRA PMT FOR INFRASTRUCTURE TOTAL COSTS NET OF MARINA & INFRASTRUCTURE: LESS: LAND VALUE (GROUND LEASE) CONST PERIOD PAYMENTS TO CITY DEBT SERVICE RESERVE CAPITAL INFUSION DEBT SERVICE RESERVE @ 1 YR RESTRICTED FUND @ 1 YR NET REQUIRED FINANCING	\$ 31,073,046 \$ \$ \$ (108,246,842) \$ \$ \$ (2,000,000) \$ \$ \$ \$ \$ \$ (11,679,206) \$ \$ \$ (11,679,206) \$	8,033,289 \$ (68,959,441) \$ 31,073,046 \$ (37,886,395) \$ (1,000,000) \$ \$ (11,679,206) \$	(82,410,381) 12,049,934 (70,360,447) - (70,360,447) (1,000,000) - (71,360,447)							
CONSTRUCTION DRAW PERIOD LOAN: DEBT ISSUE DATE 1/1/2015 LOAN INTEREST ONLY @ 5.00% INTEREST PMTS: CAPITALIZED INTO LOAN DRAW PERIOD LOAN PRINCIPAL PMT	\$ (9,792,503) \$ \$. \$	(3,112,240) \$	133,605,254) (6,680,263) - 140,285,516)							
PERMANENT LOAN NET REVENUE FOR DEBT @ 100% MOST LIKELY SCENARIO REVENUE ATTRIBUTED TO DEBT SERVICE INC/DEC (100% = NO CHANGE) INCOME SCENARIO RUN @ 55.00% DEBT ISSUE DATE 1/1/2015 NET FOR DEBT @ INCOME SCENARIO ABOVE EFFECTIVE NFD @ DSC = 1.25 AMORTIZATION TERM 20 RATE 5.00% ORIGINATION FEE 5.00% REQUIRED LOAN AMOUNT \$ (145,548,723)	Most Likely Scen	nario Disco	unted	17,286,119 55% 9,507,366 7,605,892	18,063,995 55% 9,935,197 7,948,158	18,876,874 55% 10,382,281 8,305,825	19,726,334 55% 10,849,484 8,679,587	20,614,019 55% 11,337,710 9,070,168	21,541,650 55% 11,847,907 9,478,326	22,511,024 559 12,381,063 9,904,851

		ROJECT CASH FLOW	LOW Year VI									
		TOTAL PROJECT COST \$ (159,403,111)	LOAN YEAR >>	1	2	3	4	5	6	7	8	9
		REQUIRED LOAN AMOUNT \$ (145,548,723)	OPERATING YEAR>>	45.2	****	1	2	3	4	5	6	7
			CALENDAR YEAR >>	2015	2016	2017	2018	2019	2020	2021	2022	2023
Annual project revenues plus prior EOY remaining	6.10	en and a few states of the sta					TARREST TO SERVICE AND ADDRESS.					
capital reserves	++++	NET FOR DEBT INCLUDING CAPITAL RESERVES	\$	1,000,000 \$	1,000,000		\$ 38,941,360			\$ 26,158,279	11,847,907	12,381,06
		PRINCIPAL BALANCE BOY				145,548,723	141,146,953	136,525,095	131,672,143	126,576,544	+	- 21
Annual debt service based on assumed lender terms	++++	ANNUAL LOAN DEBT SERVICE \$11,679,206				(11,679,206)	(11,679,206)	(11,679,206)	(11,679,206)	(11,679,206)	•	
		PROJECT ANNUAL DEBT SERVICE COVERAGE				0.81	3.33	2.99	2.69	2.24		*
						4.000	deposits to		V. 1.05			
		ANNUAL INTEREST - THIS DOES NOT DIFFERENTIATE RATES BASED ON T	YPE/PURPOSE OF FINANCED AMOUNT			(7,277,436)	(7,057,348)	(6,826,255)	(6,583,607)	(6,328,827)		
		INTEREST PAID				(7,277,436)	(7,057,348)	(6,826,255)	(6,583,607)	(6,328,827)		
		CAPITALIZED INTEREST				2					1.5	
		PRINCIPAL PAID				(4,401,770)	(4,621,858)	(4,852,951)	(5,095,599)	(5,350,379)	•	
A	444											
Assumes sale/refinance in Loan Year. Can be changed.		SALE: LOAN YEAR 7				252 - 122 - 12	Caracteriza	201 500 111				
		PRINCIPAL BALANCE EOY UNTIL SALE				141,146,953	136,525,095	131,672,143	126,576,544	121,226,165	-	-
		PRINCIPAL BALANCE PAYDOWN AT SALE						****		(121,226,165)		-
		PRINCIPAL BALANCE				141,146,953	136,525,095	131,672,143	126,576,544			
After Lender (P&I) paid	+++	NET CASH AFTER DEBT SERVICE				(2,171,840)	27,262,154	23,260,666	19,732,391	14,479,073	11,847,907	12,381,063
See "TOTAL RETURNS TO CITY" below	***	PAYMENT OF GROUND LEASE RENT TO CITY				(4,186,979)	(4,291,654)	(4,396,328)	(4,501,003)	(4,605,677)	(4,710,351)	(4,815,026
See "TOTAL RETURNS TO CITY" below	라라라	INCOME STREAM TO CITY FROM PURCHASED FACILITIES				(360,000)	(376,200)	(393,129)	(410,820)	(429,307)	(448,625)	(468,814
SSC TOTAL REPORTS TO STITL BEION		Medite Stream to City Month Olemons Pacifics				(300,000)	(370,200)	(333,123)	(410,820)	(429,307)	(440,023)	(400,014
City (Ground Lease, parking income) paid	444	TOTAL PAYMENTS TO CITY				(4,546,979)	(4,667,854)	(4,789,457)	(4,911,822)	(5,034,984)	(5,158,977)	(5,283,840
City purchases both garages at either cost or appraised		CITY PURCHASE OF SOUTH GARAGE CITY PURCHASE OF NORTH GARAGE	LUMP PAYMENT \$. LUMP PAYMENT \$ 10,560,000			10,560,000			-			4
	et et et	TOTAL DAVISORY FROM DURGULERS	[4					-		-		
FMV incorporating revenues from commercial space		TOTAL PAYMENTS FROM PURCHASES	\$ 10,560,000			10,560,000	•	•		•	•	
		NET CASH AFTER DEBT SERVICE, GROUND LEASE RENT AND GARAGES PU	IRCHASE			3,841,180	22,594,301	18,471,209	14,820,569	9,444,089	6,688,930	7,097,224
		CASH FLOW-DRIVEN DEBT SERVICE COVERAGE AT END OF YEAR	TOTALS (CITY IN BLUE)					1				
2 years of debt service capitalized into loan	444	RESERVE CAPITALIZATION: AT CLOSING FROM LOAN FINANCING				23,358,412						
CRA contributes project-generated incremental tax	*****	- CAPITAL RESERVE INFUSION: FROM CRA INCREMENTAL PROPERTY TAXE	\$ 5,860,766 TO	TAL	*	1,806,571	1,963,291	2,090,904				
revenues		CAPITAL RESERVE INFUSION: FROM PROJECT NET-AFTER-DEBT REVENUES				-		-	-			
		4 SEMI-ANNUAL CAP RESERVE INFUSIONS = 1 YEAR @	\$ 5,839,603 29,198,015 Yr	3 Goal N/A	1	1,806,571	1,963,291	2,090,904	-			
Initial Lender's terms of 2.5 years' DSCR by end of Year 1			7		- 1		1,505,251	-				
		CAP RESERVE INFUSION FROM CITY/CRA TO MEET LENDER REQUIREMENT	S - NO	INFUSION								
and 3.0 years of DSCR by end of Year 2 are		CAP RESERVE INFUSION FROM CITY/CRA TO MEET LENDER REQUIREMENT CAP RESERVE INFUSION FROM OTHER SOURCES TO MEET LENDER REQUIRE		INFUSION			4.0					
and 3.0 years of DSCR by end of Year 2 are not incorporated into this purely-cash-flow model. At		CAP RESERVE INFUSION FROM OTHER SOURCES TO MEET LENDER REQUIR	EMENTS \$ - NO	INFUSION		29 006 163	24 557 591	20 562 112	14 820 560	9 444 089	101	
and 3.0 years of DSCR by end of Year 2 are not incorporated into this purely-cash-flow model. At 100% Most-Likely income levels, goals are easily		CAP RESERVE INFUSION FROM OTHER SOURCES TO MEET LENDER REQUIF				29,006,163	- 24,557,591 18%	20,562,113	14,820,569	9,444,089	. 00/	00.
and 3.0 years of DSCR by end of Year 2 are not incorporated into this purely-cash-flow model. At 100% Most-Likely income levels, goals are easily achieved. Critical sensitivity is income level below Most-	ಎ	CAP RESERVE INFUSION FROM OTHER SOURCES TO MEET LENDER REQUIE CUMULATIVE CAPITAL RESERVE YRS DEBT SERVICE = 3.0 CUMULATIVE RESERVE AS % OF PRINC BALANCE	EMENTS \$ - NO			21%	18%	16%	12%	8%	- 0%	
and 3.0 years of DSCR by end of Year 2 are not incorporated into this purely-cash-flow model. At 100% Most-Likely income levels, goals are easily achieved. Critical sensitivity is income level below Most-Likely that will still support reasonable DSCR until sale	ಧಧಧ	CAP RESERVE INFUSION FROM OTHER SOURCES TO MEET LENDER REQUIRE CUMULATIVE CAPITAL RESERVE YRS DEBT SERVICE = 3.0 CUMULATIVE RESERVE AS % OF PRINC BALANCE DEBT SERVICE COVERAGE: YEARS DSC AT END OF YEAR	EMENTS \$ - NO					1000		8% 0.8		0%
and 3.0 years of DSCR by end of Year 2 are not incorporated into this purely-cash-flow model. At 100% Most-Likely income levels, goals are easily achieved. Critical sensitivity is income level below Most-		CAP RESERVE INFUSION FROM OTHER SOURCES TO MEET LENDER REQUIRE CUMULATIVE CAPITAL RESERVE YRS DEBT SERVICE = 3.0 CUMULATIVE RESERVE AS % OF PRINC BALANCE DEBT SERVICE COVERAGE: YEARS DSC AT END OF YEAR CAPITAL RESERVE DRAW-DOWN	EMENTS \$ - NO			21% 2.5	18% 2.1	16%	12% 1.3	8% 0.8 -	*	•
and 3.0 years of DSCR by end of Year 2 are not incorporated into this purely-cash-flow model. At 100% Most-Likely income levels, goals are easily achieved. Critical sensitivity is income level below Most-Likely that will still support reasonable DSCR until sale	라라 라	CAP RESERVE INFUSION FROM OTHER SOURCES TO MEET LENDER REQUIE CUMULATIVE CAPITAL RESERVE YRS DEBT SERVICE = 3.0 CUMULATIVE RESERVE AS % OF PRINC BALANCE DEBT SERVICE COVERAGE: YEARS DSC AT END OF YEAR CAPITAL RESERVE DRAW-DOWN REMAINING CAPITAL RESERVE BALANCE	EMENTS \$ - NO			21% 2.5 29,006,163	2.1 24,557,591	16% 1.8 - 20,562,113	12% 1.3 - 14,820,569	9,444,089		
and 3.0 years of DSCR by end of Year 2 are not incorporated into this purely-cash-flow model. At 100% Most-Likely income levels, goals are easily achieved. Critical sensitivity is income level below Most- Likely that will still support reasonable DSCR until sale	ಧಧರ	CAP RESERVE INFUSION FROM OTHER SOURCES TO MEET LENDER REQUIRE CUMULATIVE CAPITAL RESERVE YRS DEBT SERVICE = 3.0 CUMULATIVE RESERVE AS % OF PRINC BALANCE DEBT SERVICE COVERAGE: YEARS DSC AT END OF YEAR CAPITAL RESERVE DRAW-DOWN	\$ - NO \$ 35,037,618 Yr 4 Goal N/A			21% 2.5	18% 2.1	16%	12% 1.3	8% 0.8 -	*	•
and 3.0 years of DSCR by end of Year 2 are not incorporated into this purely-cash-flow model. At 100% Most-Likely income levels, goals are easily achieved. Critical sensitivity is income level below Most-Likely that will still support reasonable DSCR until sale	ффф ФФФ	CAP RESERVE INFUSION FROM OTHER SOURCES TO MEET LENDER REQUIE CUMULATIVE CAPITAL RESERVE YRS DEBT SERVICE = 3.0 CUMULATIVE RESERVE AS % OF PRINC BALANCE DEBT SERVICE COVERAGE: YEARS DSC AT END OF YEAR CAPITAL RESERVE DRAW-DOWN REMAINING CAPITAL RESERVE BALANCE REMAINING REQUIREMENT IF FULL 3 YEARS DSR	\$ - NO \$ 35,037,618 Yr 4 Goal N/A			21% 2.5 - 29,006,163 6,031,455	24,557,591 10,480,027	16% 1.8 - 20,562,113 14,475,505	12% 1.3 - 14,820,569 20,217,050	9,444,089 25,593,529		•

Returns based on total City inves	tmant inclu	tion to and		AL DETUDNIC TO CITY			LOAN YEAR >>	1	2	3	4	5	6	7	8	9
available to project via ground l		ing Land	1014	AL RETURNS TO CITY			OPERATING YEAR>>		1000	1	2	3	4	5	6	7
	ease:	-50 HEVE					CALENDAR YEAR >>	2015	2016	2017	2018	2019	2020	2021	2022	2023
Infrastructure	\$	20,083,224					Most Likely	Scenario	Discounted							
Land Value	\$	31,073,046					TOTALS			3	4	5	6	7	8	
Purchase of Garages	\$	10,560,000		PMTS @ ANNUAL INCREASE = 2.50%						1.000	1.025	1.050	1.075	1.100	1.125	1.150
Project Incremental Taxes	\$	5,860,766		PAYMENT TO CITY RE PARKING & MARINA REPLACEMENT	\$	1,000,000	\$ 31,325,000	1,000,000	\$ 1,000,000	1,000,000	1,025,000	1,050,000	1,075,000	1,100,000	1,125,000	1,150,000
Total City Investment	\$	67,577,035		GROUND LEASE PAYMENT TO CITY	\$	3,186,979	\$ 93,458,162		1 2021	3,186,979	3,266,654	3,346,328	3,426,003	3,505,677	3,585,351	3,665,026
Annual 7% ROI Goal	\$	4,730,392		TOTAL COMMITTED LEASE PAYMENTS TO CITY	\$	4,186,979	\$ 124,783,162	1,000,000	\$ 1,000,000	4,186,979	4,291,654	4,396,328	4,501,003	4,605,677	4,710,351	4,815,026
													,,,,,,,,	1,000,011	4,10,001	4,013,010
 Project-generated incremental ta 	x revenues t	City;	_	ADDED RENT FOR CITY CONSTRUCTION INTEREST: YRS EQUAL PMTS	5@	1	s -									- 5
includes County only during CRA	A's last year,	otherwise		ADDED RENT FOR CITY CAP RES INFUSION: AT SALE	-	3.50%	\$								- 7	
City-only revenues		440	⇔ .	OTHER REVENUES TO CITY: INCREMENTAL PROJECT CITY PROPERT		3.3070	\$ 39,469,034				-		1,217,375	1,314,765		
 Net garage revenues to City @ 50 	% until full t	ransfer ⇔⇔¤	⇒	OTHER PAYMENT TO CITY: REVENUE FROM PURCHASED FACILITIES		50%	\$ 25,710,746			360,000	376,200	393,129	410.820	WATER STREET	1,413,372	1,512,308
			_	ALL POTENTIAL PMTS TO CITY 25-YR IRR = 7.6%	-	VESTMENT =	\$ (67,577,035)	1,000,000	\$ 1,000,000		4,667,854			429,307	448,625	468,814
				CITY ANNUAL INTEREST GOAL ON INVESTMEN		7.0%	\$ 4,730,392	1,000,000	\$ 1,000,000	4,546,979	4,007,854	4,789,457	6,129,197	6,349,748	6,572,349	6,796,148
Total City 25-year revenues	\$	189,962,942 ⇔⇔⇔	\$			NTS TO CITY =	\$ 189,962,942	CUMULATIVE =	2,000,000	6,546,979	11.214.833	16,004,290	22,133,487	20 402 225	35 055 504	
City 25-year IRR		7.6% ⇔⇔⇔				FULLY PAID =	7.6%	IRR AT GIVEN YE	10000000	-31%	-22%	-15%	200	28,483,235	35,055,584	41,851,732
City 25-year NPV at 7%	\$	4,749,233 ⇔⇔⇔		25-111	account of	25-YR NPV =	\$4,749,233	INN AT GIVEN TE	- An -	-3170	-2270	-15%	-11%	-1%	-5%	-39
		1,7 10,100	_	ACTUAL RETURNS COMPARED TO CITY'S RETURN GOAL	Citt	23-11/19-4-	\$4,743,233									
				CITY RETURN GOAL @ 7.00% ANNUAL INTERES	ST ON INVE	STMENT OF	\$ (67,577,035)			4,730,392	4,730,392	4 720 202	4 720 202	4 700 700		
				TOTAL ACTUAL CITY PROJECT REVENUES	JI ON HAVE	STIVICITY OF	\$ (07,577,033)		- 1	4,730,392	4,730,392	4,730,392 4,789,457	4,730,392 6,129,197	4,730,392	4,730,392	4,730,392
				TOTAL CUMULATIVE ACTUAL CITY PROJECT REVENUES					2,000,000	6,546,979	11,214,833			6,349,748	6,572,349	6,796,148
 Actual annual revenues over/(und 	der) City 7% r	eturn goal 中中中	⇒	ACTUAL OVER/(UNDER) CITY INTEREST + PARKING RETURN GOAL ON	ANNUALI	BASIS POST-C	ONSTRUCTION		2,000,000	(183,413)	(62,539)	16,004,290 59,065	22,133,487 1,398,805	28,483,235	35,055,584	41,851,732
		-		ACTUAL OVER/(UNDER) CITY INTEREST + PARKING RETURN GOAL (EN ENCHOPT & NUCL	24,000,000,000,000,000								1,619,356	1,841,957	2,065,755
				ACTORE OTEN CONDENS CITT INTEREST T PARKING RETURN GOAL	SIT CONTOL	MIIVE DASIS	FO31-CONSTRUCTION			(183,413)	(245,952)	(186,888)	1,211,917	2,831,273	4,673,230	6,738,985

720,000

9,600,000

720,000

9,600,000

752,400

752,400

10,032,000

10,032,000 10,483,440

786,258

786,258

10,483,440

821,640

821,640

10,955,195

10,955,195

858,613

858,613

11,448,179

11,448,179

897,251

897,251

11,963,347

11,963,347

POTENTIAL SALE FACILITIES

0.0% SOUTH GARAGE COST

NET REVENUES

MARKET VALUE

100.0% NORTH GARAGE COST 9,909,375

NET REVENUES

MARKET VALUE

BOTH GARAGES COST

NET REVENUES MARKET VALUE

9,909,375

937,627

937,627

12,501,697

12,501,697