

BAHAMA VILLAGE

CONCEPT SITE DESIGN FOR CRA PARCEL

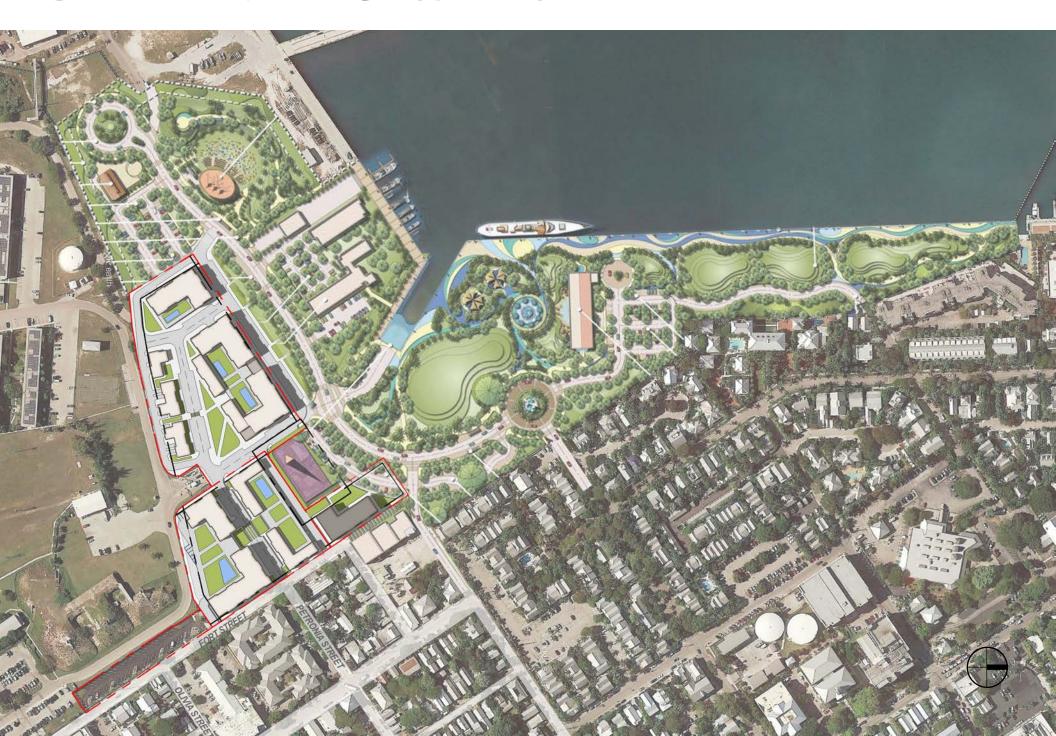


CITY OF KEY WEST AND BAHAMA VILLAGE REDEVELOPMENT ADVISORY COMMITTEE (BVRAC)

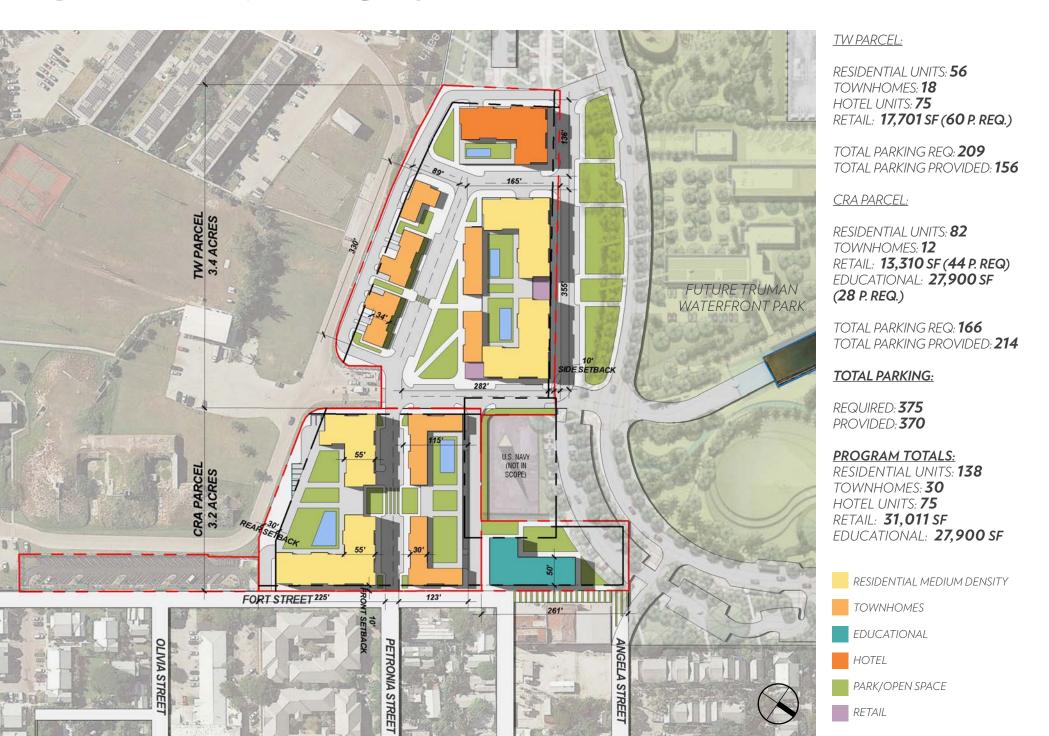
JANUARY 28, 2016

CONCEPT DESIGN SITE PLANS

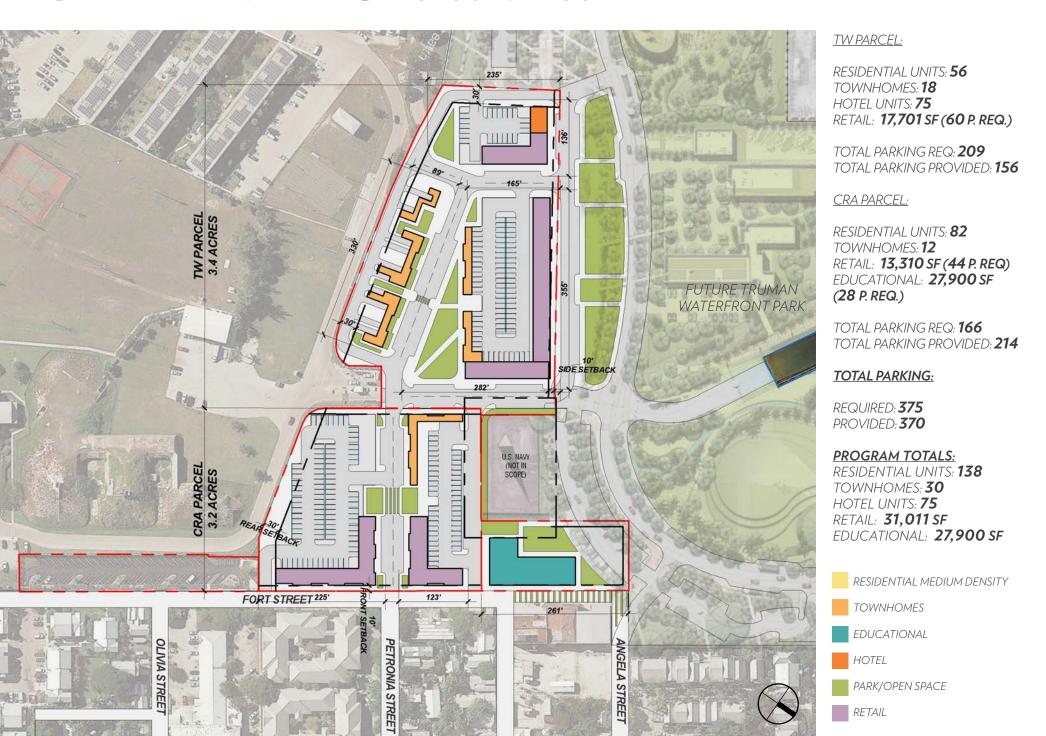
BAHAMA VILLAGE OVERALL SITE PLAN



BAHAMA VILLAGE SITE PLAN



BAHAMA VILLAGE GROUND FLOOR PLAN



BAHAMA VILLAGE 3D VIEWS



TW PARCEL:

RESIDENTIAL UNITS: **56**TOWNHOMES: **18**HOTEL UNITS: **75**RETAIL: **17,701 SF (60 P. REQ.)**

TOTAL PARKING REQ: **209**TOTAL PARKING PROVIDED: **156**

CRA PARCEL:

RESIDENTIAL UNITS: **82**TOWNHOMES: **12**RETAIL: **13,310** SF (**44** P. REQ)
EDUCATIONAL: **27,900** SF (**28** P. REQ.)

TOTAL PARKING REQ: **166**TOTAL PARKING PROVIDED: **214**

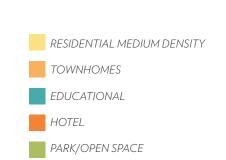
TOTAL PARKING:

REQUIRED: **375** PROVIDED: **370**

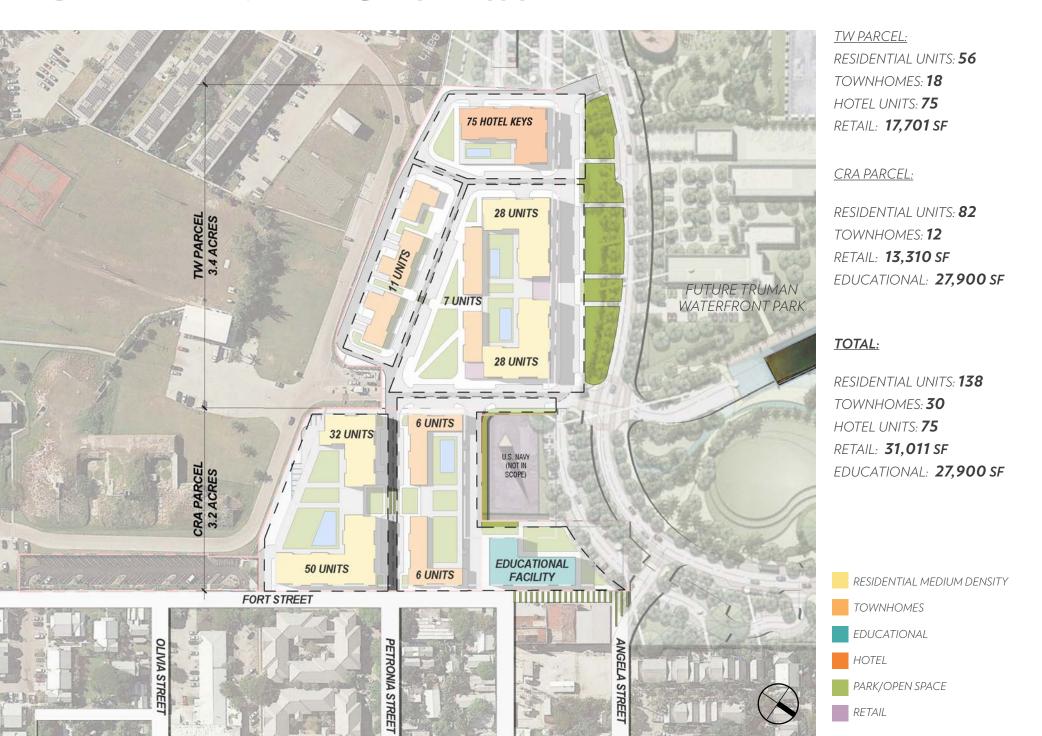
PROGRAM TOTALS:

RESIDENTIAL UNITS: 138
TOWNHOMES: 30
HOTEL UNITS: 75
RETAIL: 31,011 SF

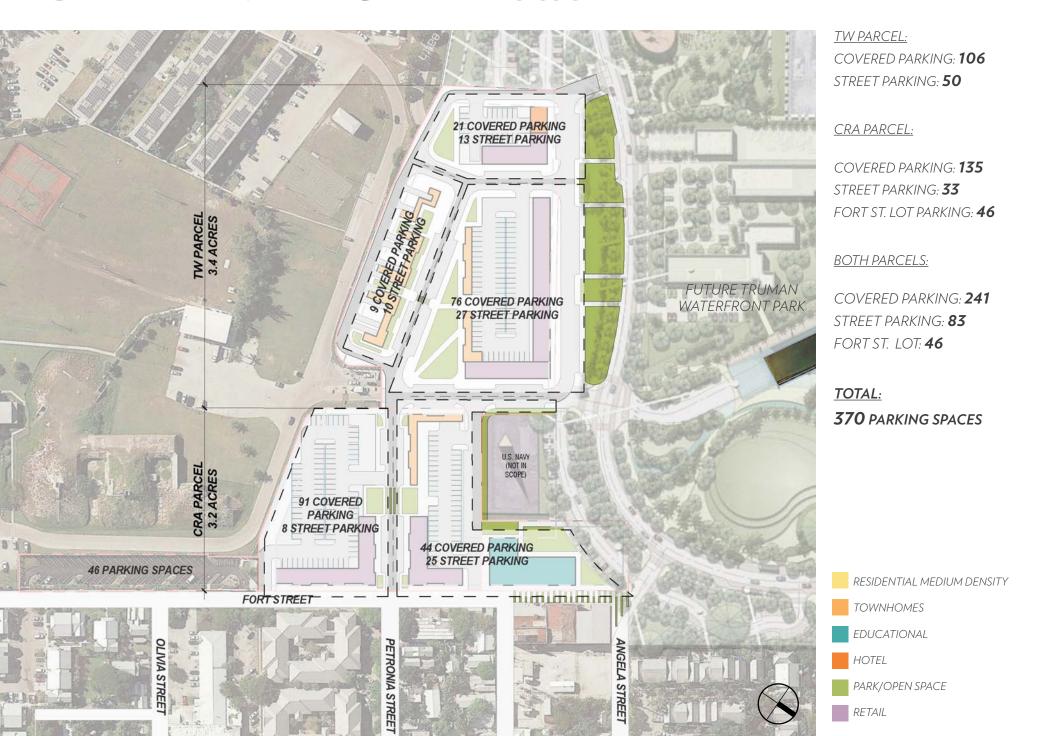
EDUCATIONAL: 27,900 SF



BAHAMA VILLAGE UNIT COUNT



BAHAMA VILLAGE PARKING COUNT



BAHAMA VILLAGE ZONING ANALYSIS

	CURRENT ZONING / LAND DEVELOPMENT REGULATIONS	CITY PLANNING – CRA SITE ONLY (CRAIG'S ANALYSIS)	ZYSCOVICH PROPOSAL	
LAND USE	HC - HISTORIC COMMERCIAL	HDR - HIGH DENSITY RESIDENTIAL	MIXED USE, INCLUDING RESIDENTIAL, RETAIL AND HOTEL	
ZONING	HCL – HISTORIC COMMERCIAL LIMITED (3.2 ACREA) HNC-2 – HISTORIC NEIGHBORHOOD COMMERCIAL	HDR - HIGH DENSITY RESIDENTIAL		
FLOOD ZONE	AE-7 1.5FT ABOVE BFE 1 ST FLOOR ABOVE PARKING WOULD BE AT 7.5FT ABOVE GRADE		Q'S: WHEN RETAIL IS ON GROUND FLOOR, CAN WE PUT FLOOD P	ANELS?
SETBACKS	HCL HNC-2 FRONT: 5 FT 10 FT SIDE: 5 FT 5 FT REAR: 15 FT 15 FT STREET SIDE: N/A 7.5 FT	HDR FRONT: 5 FT SIDE: 5 FT REAR: 15 FT STREET SIDE: N/A	FRONT: 10FT SIDE: 10FT REAR: 30FT	
	30FT SETBACK AROUND NAVY TOWER SITE	30FT SETBACK AROUND NAVY TOWER SITE	30 FT SETBACK FROM NAVY TOWER SITE	
DENSITY	16 units per acre	22 UNITS PER ACRE	OPTION 1 (CRA SITE) = 32.5 UNITS / ACRE OPTION 1 (TW SITE) = 21.75 UNITS PER ACRE OPTION 1 (BOTH SITES) = 27 UNITS PER ACRE	
MAXIMUM HEIGHT	35 FT (HCL) 30 FT (HNC-2)	40 FT	60 FT	
MAXIMUM FAR	0.8 FAR (HCL) 1.0 FAR (HNC-2)	NOT APPLICABLE		
	BUILDING COVERAGE: 40% MAX IMPREVIOUS SURFACE RATIO: 60%	BUILDING COVERAGE: 40% MAX IMPREVIOUS SURFACE RATIO: 60%		
			PROPOSED OPTION 1 – RESIDENTIAL USES	
# OF UNITS ALLOWED	N/A	70 UNITS (3.2 ACRES) (HDR) 100 UNITS PROPOSED BY D.C. (WITH VARIANCE)	TOWNHOMES (CRA 3.2 ACRES) = 1 SUB-TOTAL RESIDENTIAL UNITS = 9 RES. UNITS (TW 3.4 ACRES) = 5 TOWNHOMES (TW 3.4 ACRES) = 1 SUB-TOTAL RESIDENTIAL UNITS = 7	32 UNITS 12 UNITS 34 UNITS 56 UNITS 18 UNITS 74 UNITS
PARKING REQUIREMENTS	2 PER UNIT	1 PER UNIT SHOULD BE CONSIDERED	1 PER UNIT (BOTH HOTEL AND RESIDENTIAL) RETAIL: 1/300 SF EDUCATIONAL: 1/1000 SF	

CONCEPT DESIGN BUILDING TYPOLOGIES

BAHAMA VILLAGE RESIDENTIAL MEDIUM DENSITY









TOWNHOMES

EDUCATIONAL

HOTEL

PARK/OPEN SPACE



BAHAMA VILLAGE TOWNHOMES













TOWNHOMES

EDUCATIONAL

HOTEL

PARK/OPEN SPACE

BAHAMA VILLAGE HOTEL













TOWNHOMES

EDUCATIONAL

HOTEL

PARK/OPEN SPACE

BAHAMA VILLAGE RETAIL / STREETSCAPE







TOWNHOMES

EDUCATIONAL

HOTEL

PARK/OPEN SPACE





BAHAMA VILLAGE OPEN SPACE / PARKS



RESIDENTIAL MEDIUM DENSITY

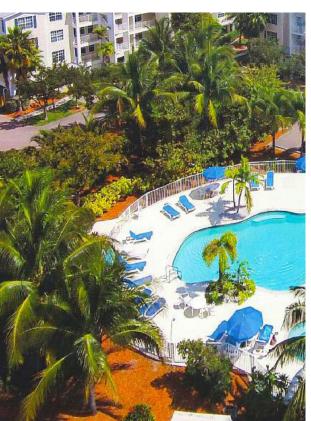
TOWNHOMES

EDUCATIONAL

PARK/OPEN SPACE

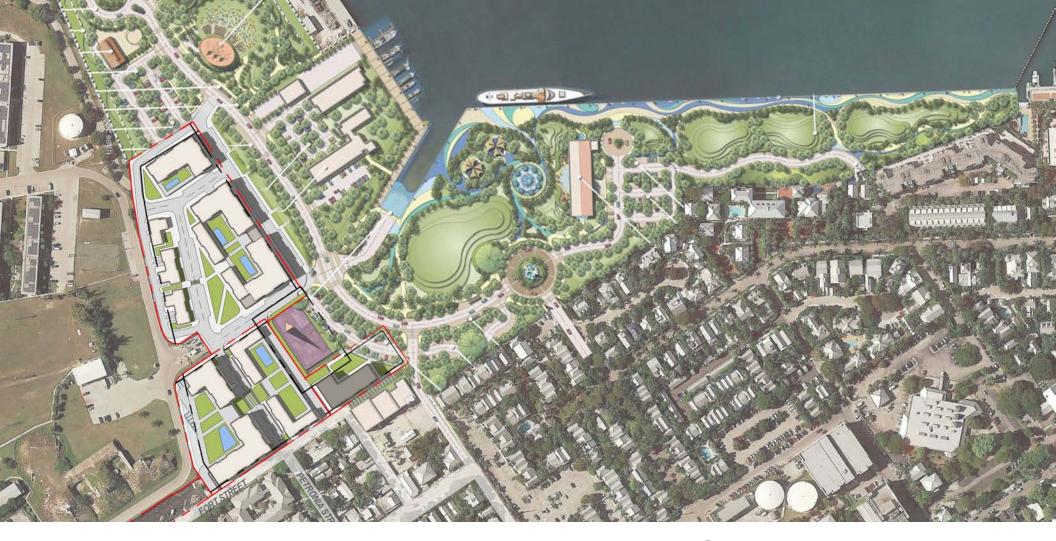
HOTEL











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