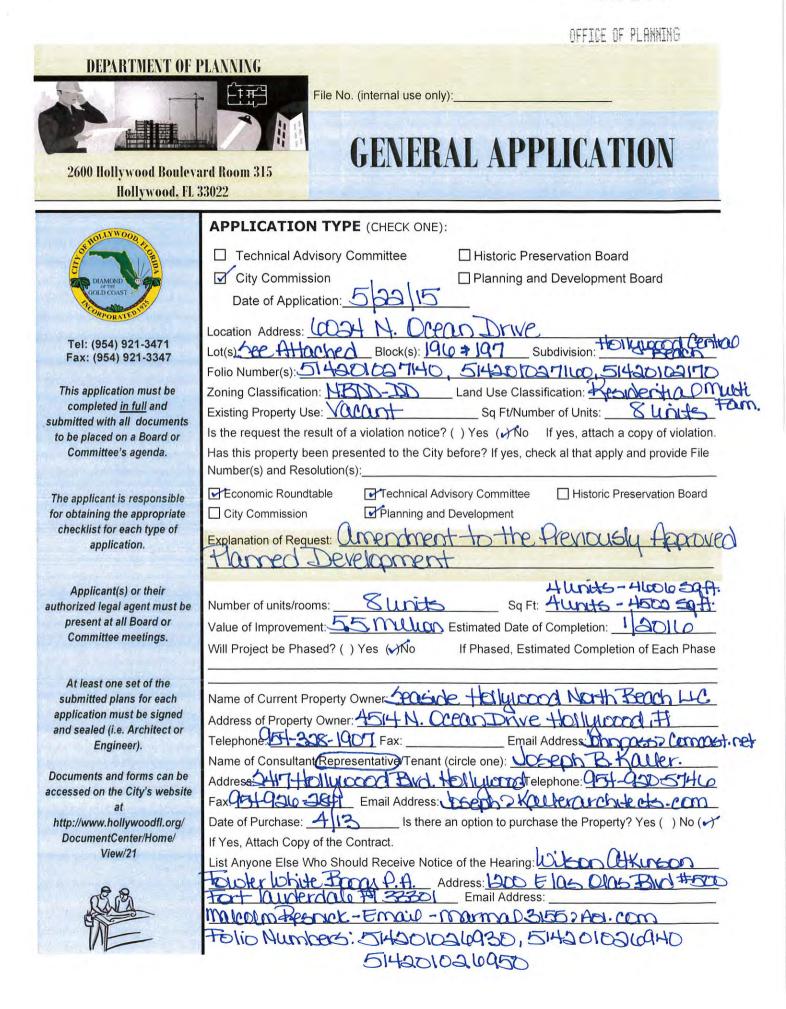
ATTACHMENT I Application Package

MAY 26'15 An. 8-19





MAY 26'15 AM 8:20 MAY 26'15 AM 8:20 DFFICE OF PLANNING

GENERAL APPLICATION

CERTIFICATION OF COMPLIANCE WITH APPLICABLE REGULATIONS

The applicant/owner(s) signature certifies that he/she has been made aware of the criteria, regulations and guidelines applicable to the request. This information can be obtained in Room 315 of City Hall or on our website at www.hollywoodfl.org. The owner(s) further certifies that when required by applicable law, including but not limited to the City's Zoning and Land Development Regulations, they will post the site with a sign provided by the Office of Planning and Development Services. The owner(s) will photograph the sign the day of posting and submit photographs to the Office of Planning and Development Services as required by applicable law. Failure to post the sign will result in violation of State and Municipal Notification Requirements and Laws.

(I)(We) certify that (I) (we) understand and will comply with the provisions and regulations of the City's Zoning and Land Development Regulations, Design Guidelines, Design Guidelines for Historic Properties and City's Comprehensive Plan as they apply to this project. (I)(We) further certify that the above statements and drawings made on any paper or plans submitted herewith are true to the best of (my)(our) knowledge. (I)(We) understand that the application and attachments become part of the official public records of the City and are not returnable.

Signature of Current Owner:	Date: 5/33/15
PRINT NAME: MALCORY RESNIGDA	Date: 5/20/15
Signature of Consultant/Representative:	Date: 5/20/15
PRINT NAME: UDSeph B. Kauer.	Date: 533115
Signature of Tenant:	Date:
PRINT NAME:	Date:

CURRENT OWNER POWER OF ATTORNEY

I am the current owner of the described real property and that I am aware of the nature and effect the request for (project description) <u>Approved Planned Development</u> to my property, which is hereby made by me or I am hereby authorizing (name of the representative) <u>Desch B. Kaller</u> to be my legal representative before the CHY COMMEND (Board and/or Committee) relative to all matters concerning this application.

Sworn to and subscribed before me

this C

SIGNATURE OF CURRENT OWNER

PSNICK

PRINT NAME

Personally known to me; OR

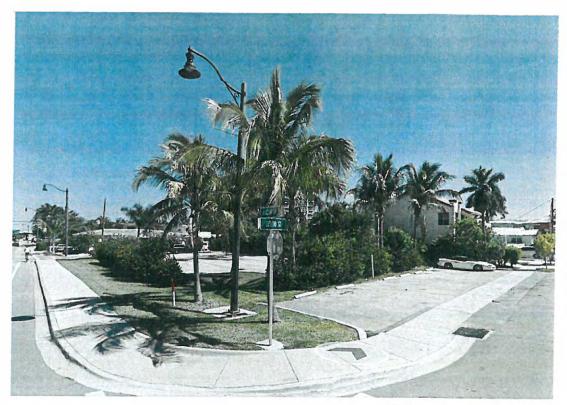
Notary Public State of Florida Laurie Yoder My Commission EE 172374 Expires 03/10/2016



BUDINGI & MARINA. WEGT ON AIA



BUILDINGS 2+3. NEST ON AIA.



BUILDING F ALA & DESOTO



BUILDING 4 ALA & PALM



GOOIN OCEAN EACT OF SITE



GROO N. OCEAN NORTH OF SITE



5907 5901 N. DUERN EAST OF SITE



LOOPING FACT ON BALBON.



351 WALDUT



326

350 NASNUT



351

335 DESOTO



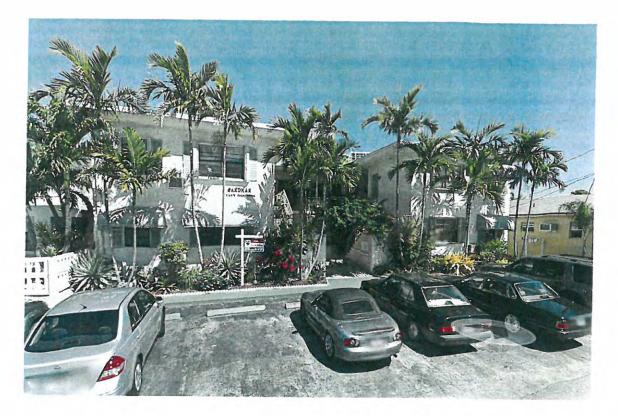
340 DE SOTO



345 PALM



5615 N. OCEAN (SOUTH ON PALM)



343 PALM

Seaside Village 6024 NORTH OCEAN DRIVE HOLLYWOOD FLORIDA

MAIN BUILDING COLOR BENAJMIN MOORE WHITE WISP OC-54

EXTERIOR GLASS WINDOWS AND DOORS IMPACT RESISTANT TINTED BRONZE





STONE VENEER HARVEST LEDGESTONE

Seaside Village 6024 NORTH OCEAN DRIVE HOLLYWOOD FLORIDA

BALCONY RAILING ALUMINUM AND GLASS STRUCTURAL RAILING





BALCONY RAILING POWDER COATED ALUMINUM RAILING

GLAZING TINT 45% LIGHT TRANSMITTANCE VALUE







WALNUT ST.

DE SOTO ST.

PALM ST.







SEAGIDE VILLAGE EAGT GINGLE PAMILT PS

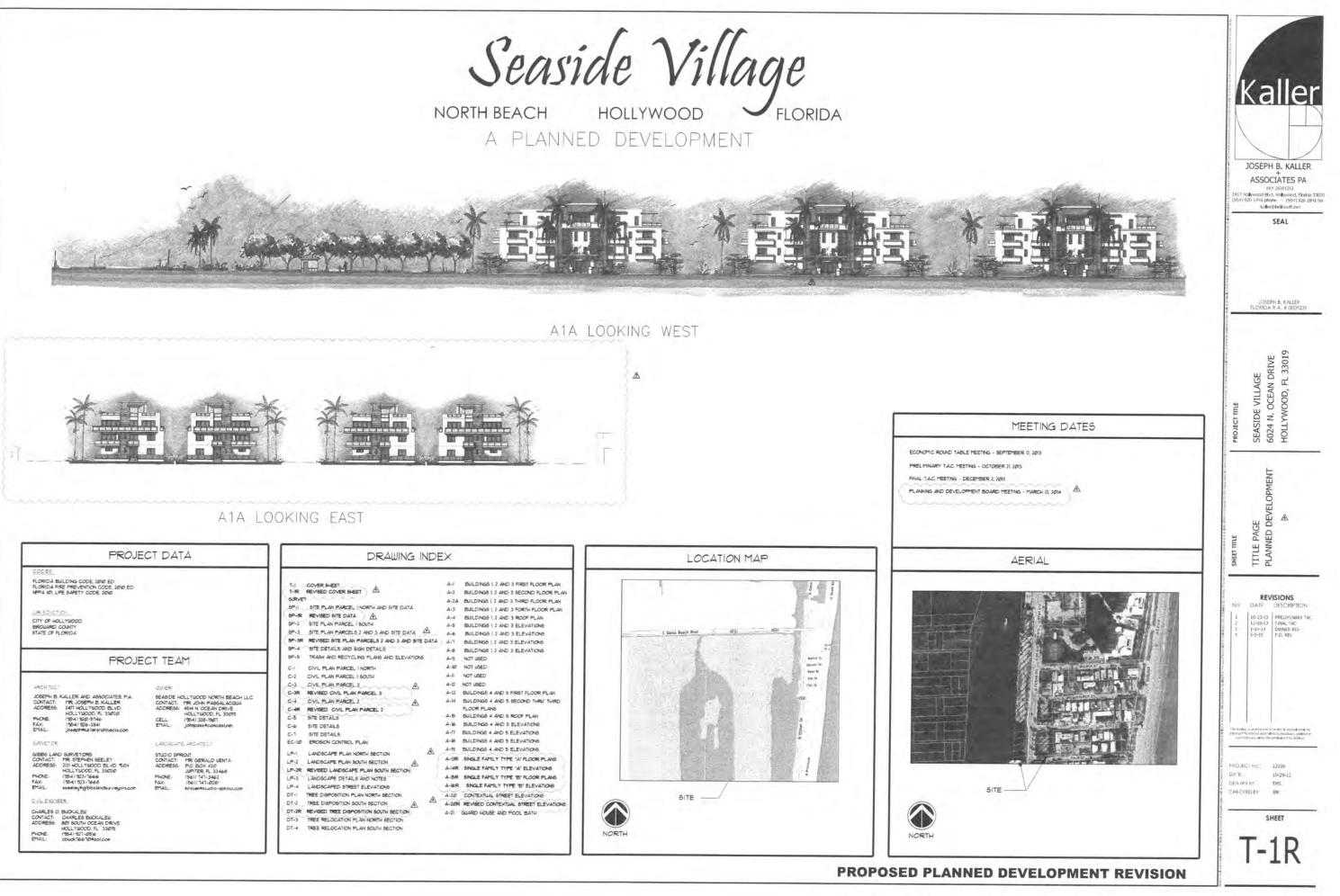
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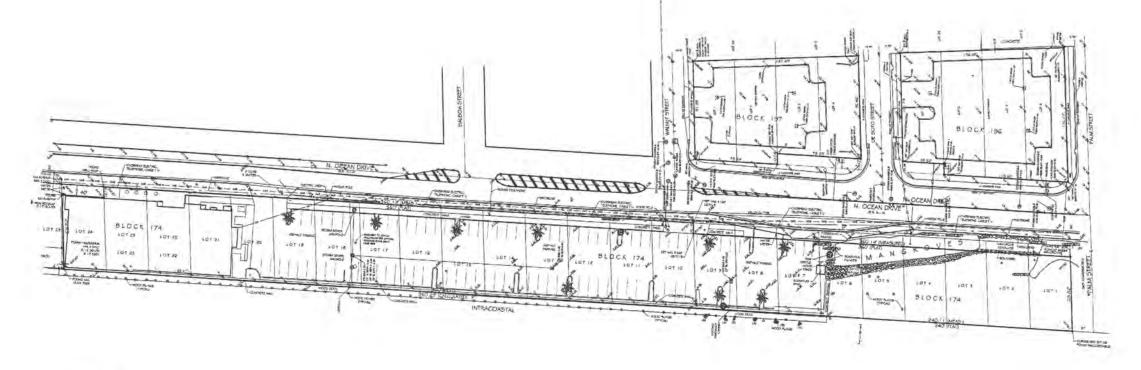


SEASIDE VILLAGE EAST SINALE FAMILT A





ALTA/ACSM LAND TITLE SURVEY



DESCRIPTION:

PARCEL IT

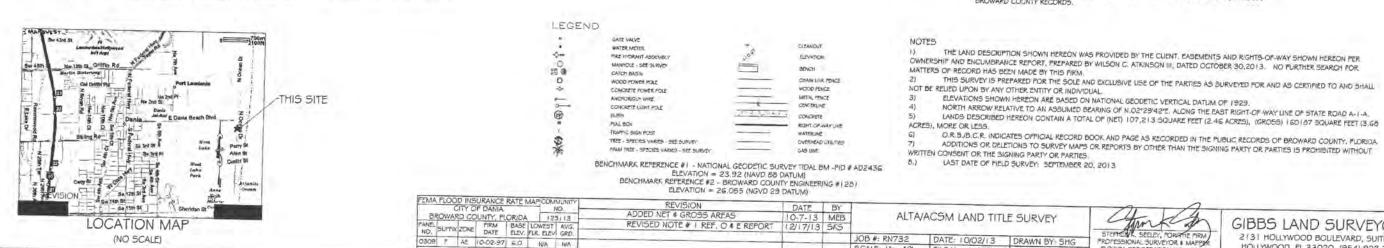
LOT 1, LESS THE WEST 10, 18 FEET THEREOF, AND LOTS 2, 3 AND 4. IN BLOCK 196, OF HOLLYWOOD CENTRAL BEACH, ACCORDING TO THE FLAT THEREOF, AS RECORDED IN PLAT BOOK 4, AT PAGE 20, OF THE FUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

TOGETHER WITH

LOTS 1, 2, 3 AND 4, LESS THE WEST 10, 17 FEET OF LOTS 3 AND 4, BLOCK 197, HOLLYWOOD CENTRAL BEACH, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 4, AT PAGE 20, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA,

PARCEL 2:

LOTS I THROUGH 6, INCLUSIVE, LESS THE EAST 10. 18 FEET THEREOF, LOTS 7 THROUGH 9 INCLUSIVE, LESS THE EAST 10.17 FEET THEREOF, LOTS 10 THROUGH 23 INCLUSIVE, AND LOT 24, LESS THE EAST 10.00 FEET THEREOF, ALL IN BLOCK 174, OF HOLLYWOOD CENTRAL BEACH, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 4, AT PAGE 20, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA



OWNERSHIP AND ENCUMBRANCE REPORT

1200 EAST LAS CLAS BLVD FT LAUDERDALE, FL 33301

PREPARED BY: FOLWLER WHITE BOGGS, P.A. WILSON ATKINSON III, ESQ.

ENCUMBRANCES:

A) TAKES # ASSESSMENTS FOR THE YEAR 2013 AND SUBSEQUENT YEARS, NOT YET DUE B) ALL MATTERS CONTAINED ON THE FLAT OF HOLLYWOOD CENTRAL BEACH, AS RECORDED IN PLAT BOOK 4, PAGE 20, BROWARD COUNTY RECORDS OI EASEMENT GRANTED TO THE CITY OF HOLLYWOOD RECORDED IN O.R.B. 2847, PG. 509, BROWARD COUNTY RECORDS.

OWNERSHIP AND ENCUMBRANCE REPORT, PREPARED BY WILSON C. ATKINSON III, DATED OCTOBER 30,2013. NO FURTHER SEARCH FOR

GIBBS LAND SURVEYORS

2131 HOLLYWOOD BOULEVARD, SUITE 204

HOLLYWOOD, FL 33020 (954) 923-7666 LICENSED BUSINESS NO. 7018

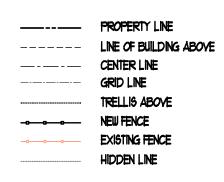
TEPHENK
 JOB #: RN732
 DATE: 10/02/13
 DRAWN BY: SHG
 PROFESSIONAL SURVEYOR I MAPPLE

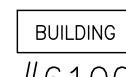
 SCALE: 1*= 40'
 FILE No.: MARTHAS
 CHECKED BY: SKS
 FILORIDA REGISTRATION NO. 4574

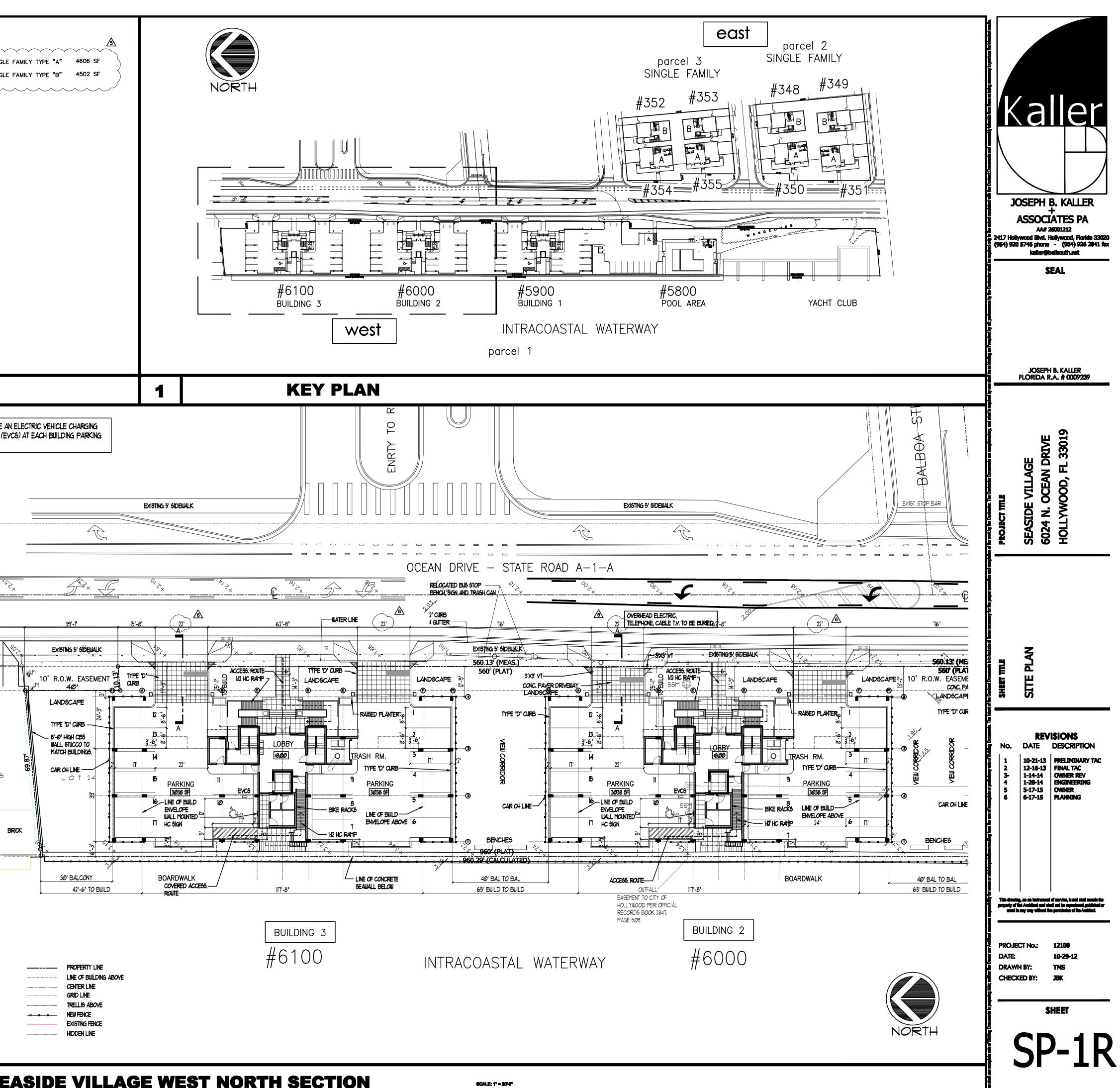
 NOT VALID WITHOUT THE SIGNATURE AND ORIGINAL RAISED SEAL OF THE FLORIDA LICENSED SURVEYOR AND MAPPLE
 SCALE STATURE
 SCALE STATURE
SORTHE FIRM

LEGAL DESCRIPTION				UNIT AREAS	S:		
PARCEL 1:				В	JILDINGS 1, 2 AND 3		\sim
LOTS 1 THROUGH 6, INCLUSIVE, LESS TH LOTS 10 THROUGH 23, INCLUSIVE, AND L					UNIT A	2180 SF	SINGLI
EAST 10.00 FEET THEREOF, ALL IN BLOC CENTRAL BEACH, A SUBDIVISION, ACCOR	K 174 OF HOLLYWOOD DING TO THE PLAT				UNIT B	2185 SF	
THEREOF, RECORDED IN PLAT BOOK 4, F PUBLIC RECORDS OF BROWARD COUNTY,	FLORIDA: SAID LAND				UNIT C	3240 SF	\frown
SITUATE, LYING AND BEING IN THE CITY BROWARD COUNTY, FLORIDA, AND CONTA FEET (1.66 ACRES), MORE OR LESS.					DOL DECK	2256 SF	
PARCEL 2:					DOL DOL BATHROOMS	1261 SF 174 SF	
LOT 1, LESS THE WEST 10.18 FEET THER					DOL PARKING JARD HOUSE	4644 SF 64 SF	
AND 4, IN BLOCK 196, OF "HOLLYWOOD ACCORDING TO THE PLAT THEREOF, AS I	RECORDED IN PLAT			G	JARD HOUSE	04 Sr	
BOOK 4, PAGE 20, OF THE PUBLIC RECO COUNTY, FLORIDA.	IRDS OF BROWARD						
PARCEL 3:							
LOTS 1, 2, 3 AND 4, LESS THE WEST 10 AND 4, IN BLOCK 197, OF "HOLLYWOOD	CENTRAL BEACH",						
ACCORDING TO THE PLAT THEREOF, AS I BOOK 4, PAGE 20, OF THE PUBLIC RECO COUNTY, FLORIDA.							
PROPERTY ADDRESSES							
PARCEL 1							
6024 NORTH OCEAN DRIVE HOLLYWOOD, FL 33019							
SITE INFORMATION							
	ACH DEVELOPMENT DISTRIC	T - DEVELOPMENT ZONE (NE	300-00)				
	DEVELOPMENT DISTRICT (PD						
	DENTIAL MULTI-FAMILY						
NET LOT AREA:	PARCEL 1 - 72,420.	0 SQUARE FEET					
	PARCEL 2 - 18,311.0) SQUARE FEET					
	PARCEL 3 - 14,851.						
		QUARE FEET (2.42 AC)					
DRY LAND NET AREA:	PARCEL 1 — 58,888. PARCEL 2 — 18,311.0						
	PARCEL 3 - 14,851.0			SIT	'E DATA	\ CON	Ч.
	total — 93,681.0 SQL	JARE FEET (2.15 AC)					
GROSS LOT AREA:	160,187 SQUARE FEE	T (3.68 AC)			ILDING PRACTICE	4	PROVIDE A
REQUIRED BY CITY CODE:		4.15.E.1 MINIMUM SIZE OF F ANNED DEVELOPMENT SHAL			Hollywood ordinance •	_	STATION (E
	CONTAIN A MINIMUM	OF TEN ACRES OF LAND UN IS MINIMUM MAY BE WAIVED	NDER	L RADIANT BARRIE	ER LOFLEX COOL ROOF - REFLECT	o white.	AREA
		ON THE RECOMMENDATION (WALLS - AL-	FOIL REFLECTIVE		
PROPOSED PD LAND AREA:	3.68 ACRES – GROSS	5 2.42 ACRES –	NET		lazing Ed Double Glazing- U Factor	2 Ø.56, SHGC Ø25	
	<u>OWED</u>	PROVIDED		3. DOORS INSULATED A	and fire rated		
18 UNITS PE 3.39 X 18 =	R GROSS AC: 61 UNITS	23 UNITS		4. ENERGY STAR F SEALOFLEX	800FING COOL ROOF - REFLECTO WHITE		
	UIRED	PROVIDED		5. PROGRAMMABL 6. OCCUPANCY SE			
PARKING REQ UNITS 1.5 SPACES PER UNIT PLUS =		1 (5 UNITS) – 15 SPACES		1. DUAL FLUSH TOI			-
1 GUEST PER 5 UNITS	BUILD 2	2 (5 UNITS) – 17 SPACES	Â	8. 80% OF PLANT I			30
SINGLE FAMILY "A" (4 UNITS) -	20 SPACES SINGLE	3-(5-UNITS) - 17-SPACES FAMILY "A" (4 UNITS) - 1	6 SPACES	9. ENERGY EFFICIE	nt outdoor lighting Ing		
SINGLE FAMILY "B" (4 UNITS) - MARINA 1 SPACES PER 3 WET SLIPS =	$\overline{}$	FAMILY "B" (4 UNITS) - 10	6 SPACES	11. RECYCLING ARE			
	=4 SPACES =69.5 SPACES	- 10 SPACES - 91 SPACES		12. ENERGY STAR			
		(INCLD. 4 HC SPACES)		B. ONE LOW FLOW: ADDITIONAL PR			Vier
SETBACKS:	PROVIDED				CONCRETE ROOF STRUCTURE		
	FRONT SIDE NORTH/SOUTH	REAR		16. ELECTRICAL AN	ND MECHANICAL ROOMS OUTSID		
BUILDINGS ON PARCEL 1	NOR IN/ SOUTH			11. DEEP OVERHAN	ices. Igs at roof levels.		
BUILDING 1	25' NA/ 430'-5"	6' - 3"					
	25' NA/ NA	6' - 3"					
	25' 42'-6"/ NA						
\rangle	13'-9" 20'-0" /20'-0 13'-7" 20'-0" /20'-0	< <u>797</u>					
PERVIOUS AREA: REQL	~~~~~	PROVIDED			AGE TO COMPLY WITH THE REA		
	<u>11750</u> 10.0 (40%) =28,968.0 S.F.		ß		TY OF HOLLYWOOD ZONING AI MENT CODE BASED ON THE N		
	1.0 (40%) =7,324.4 S.F.			ZONING D	ISTRICT.		
PARCEL 3 14,85	1.0 (40%) =5,940.4 S.F.	6,441.0 S.F. (43.37%)		NOTE:	to be fully sprinkled with		LOT 25
		INCLUDING PAVERS, DECKIN JDING INTRACOASTAL WATER			NKLER SYSTEM.		
BUILDING SUMMARY				NOTE:			
BUILDING HEIGHT:	PROVIDED				HINE ROOMS, ELECTRICAL, ME QUIPMENT WILL BE ABOVE THE		
BUILDING 1	43'-0"			FEMA BAS	BE FLOOD 60'		
BUILDING 2	43'-0"			FEMA NOT			
BUILDING 3 SINGLE FAMILY TYPE "A"	43'=0" 42'-0"			PROCESS	ONAL FLOOD INSURANCE PRO OF ISSUING NEW FLOOD MAPS	3. At time of	
SINGLE FAMILY TYPE "B"	42'-0" 5				PERMIT THE FEMA BASE FLOX BE CHECKED TO ENGURE IT IS		
BUILDING AREAS:							
BUILDING 1, 2 and 3					<u>TING NOTE:</u> TING LEVELS SHALL NOT EXC	EED Ø5 FC AT	
FIRST FLOOR	1446 S.F.				PERTY LINE ADJACENT TO REAR RESIDENTIALLY USED AREA		
	4936 S.F. 4936 S.F.						
	4956 S.F. 3726 S.F.				ARM SYSTEM IS REQUIRED A	6 PER FF.P.C.	
TOTAL	15,044 S.F.		Ś	2010 NFP/	A 101 SECTION 03.4		
					HANICAL EQUIPTMENT SHALL (BE SCREENED	
SINGLE FAMILY TYPE "A"	SII 880 sf	NGLE FAMILY TYPE "B" FIRST FLOOR	932 sf		BLIC VIEW.		
SECOND FLOOR	1495 sf	SECOND FLOOR	1480 sf		<u>GHTING ORDINANCE</u> SHALL ADHERE TO THE NEW I	DEVELOPMENT	
THIRD FLOOR	1390 sf 227 sf	THIRD FLOOR ENCLOSED ROOF AREA	1390 sf 227 sf	LIGHTING	STANDARDS OF CHAPER 108 TENTS FOR MARINE TURTLE PR	'LIGHTING	
ENGLOSED RODE AREA		TOTAL AC	4029 sf		OF HOLLYWOOD CODE OF OF		
TOTAL AC	COUL OF		N 🔳				
TOTAL AC GARAGE	614 sf	GARAGE	473 sf	GREEN B	uilding certification to be	ACHIEVED.	
TOTAL AC		GARAGE TOTAL BUILDING	473 sf 4502 sf	GREEN B	uilding certification to be	E ACHIEVED.	

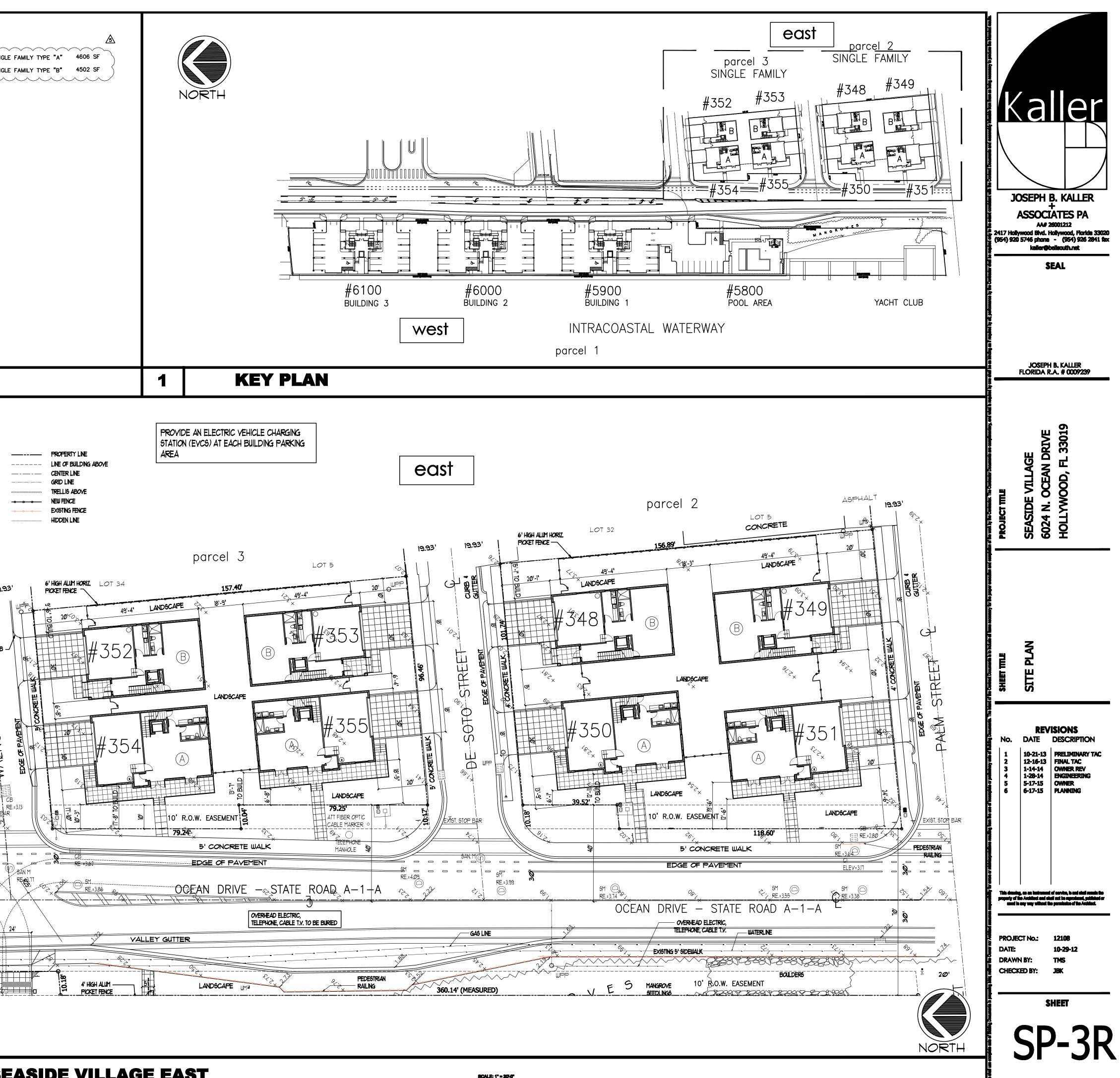
EASIDE VILLAGE WEST NORTH SECTION



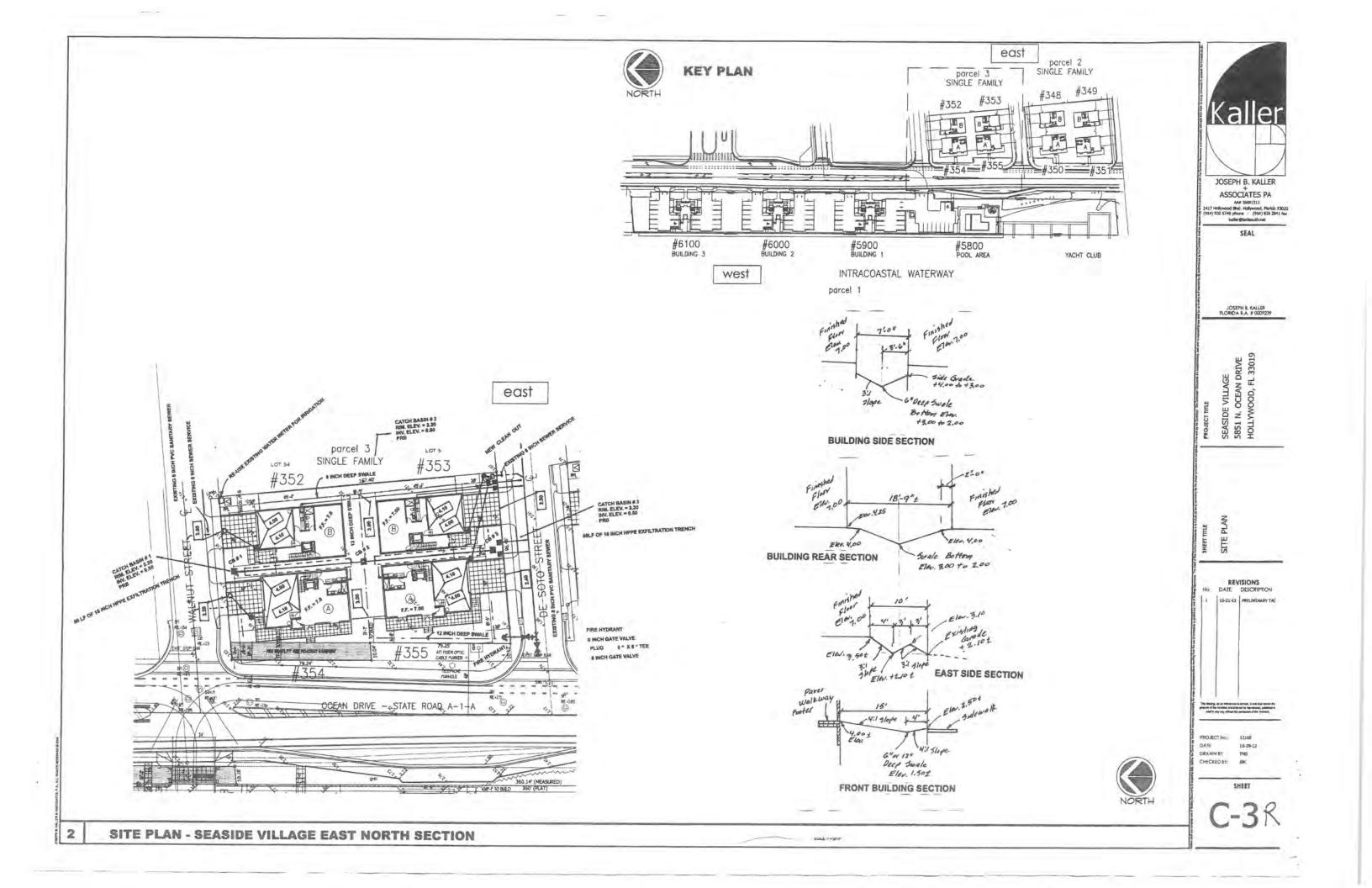


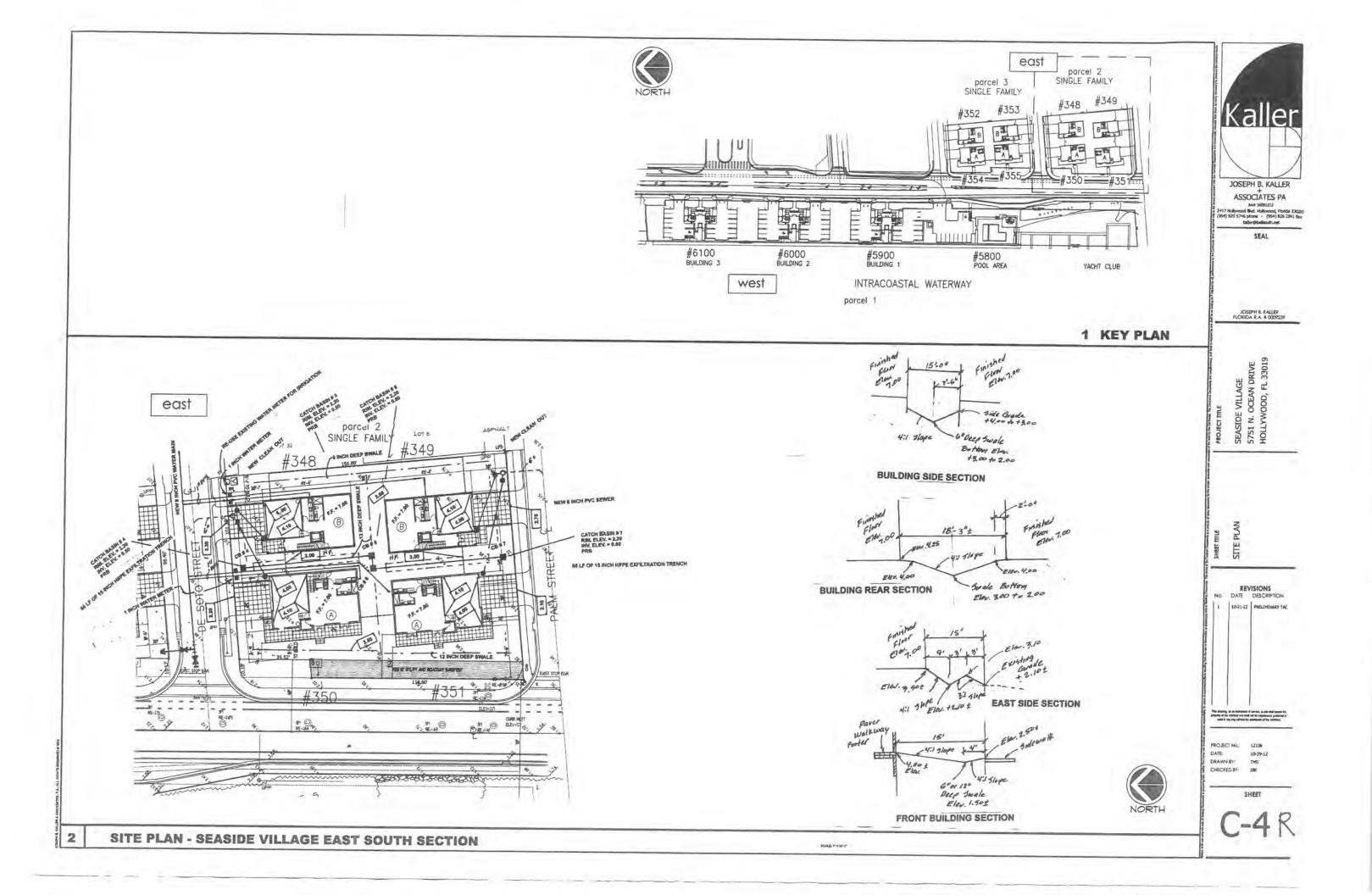


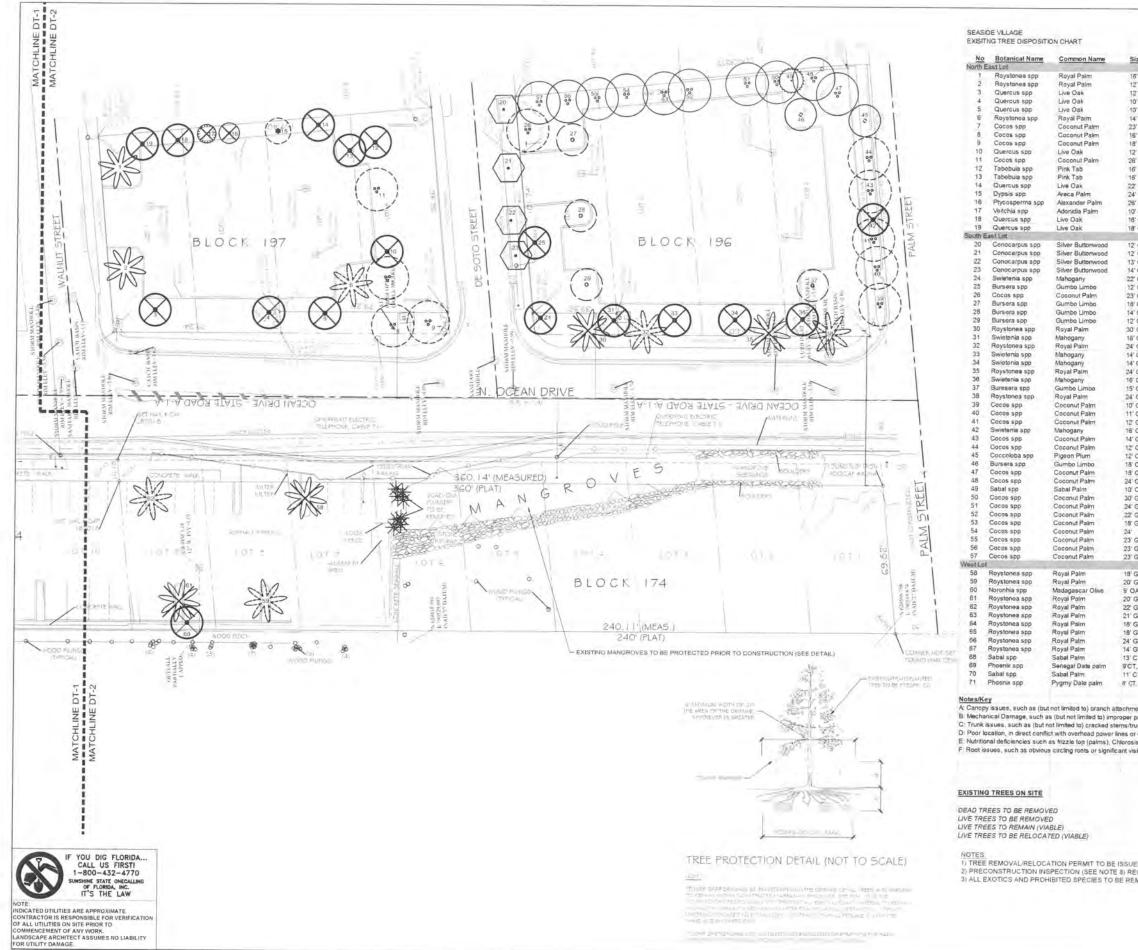
				UNIT ARE	IAS:		
					BUILDINGS 1, 2 AND 3		
LEGAL DESCRIPTION					UNIT A	2180 SF	
PARCEL 1: LOTS 1 THROUGH 6, INCLUSIVE, LESS	THE WEST 10.18 FEET.				UNIT B UNIT C	2185 SF 3240 SF	SINGLE
LOTS 10 THROUGH 23, INCLUSIVE, AN EAST 10.00 FEET THEREOF, ALL IN B CENTRAL BEACH, A SUBDIVISION, AC	ND LOT 24, LESS THE BLOCK 174 OF HOLLYWOOD				POOL DECK		
THEREOF, RECORDED IN PLAT BOOK PUBLIC RECORDS OF BROWARD COUN	4, PAGE 20, OF THE ITY, FLORIDA: SAID LAND			AREAS:	POOL	2256 SF 1261 SF	
SITUATE, LYING AND BEING IN THE C BROWARD COUNTY, FLORIDA, AND CO FEET (1.66 ACRES), MORE OR LESS.					POOL BATHROOMS POOL PARKING	174 SF 4644 SF	
PARCEL 2:					GUARD HOUSE	64 SF	
LOT 1, LESS THE WEST 10.18 FEET T AND 4, IN BLOCK 196, OF "HOLLYWO	OD CENTRAL BEACH",						
ACCORDING TO THE PLAT THEREOF, A BOOK 4, PAGE 20, OF THE PUBLIC F COUNTY, FLORIDA.							
PARCEL 3:							
LOTS 1, 2, 3 AND 4, LESS THE WES AND 4, IN BLOCK 197, OF "HOLLYWO ACCORDING TO THE PLAT THEREOF, A	OD CENTRAL BEACH",						
BOOK 4, PAGE 20, OF THE PUBLIC F COUNTY, FLORIDA.							
PROPERTY ADDRESSES							
PARCEL 1 6024 NORTH OCEAN DRIVE HOLLYWOOD, FL 33019							
SITE INFORMATION							
	I BEACH DEVELOPMENT DISTRICT -	-DEVELOPMENT ZONE (N	BDD-DD)				
	ED DEVELOPMENT DISTRICT (PD)		,				
LAND USE DESIGNATION:	RESIDENTIAL MULTI-FAMILY						
NET LOT AREA:	PARCEL 1 – 72,420.0 S PARCEL 2 – 18,311.0 S						
	PARCEL 3 – 14,851.0 S						
	total — 107,213.0 SQUA			51	TE DAT		N'T
DRY LAND NET AREA:	PARCEL 1 – 58,888.0 S PARCEL 2 – 18,311.0 S	QUARE FEET	ŀ	0	IL DAI		
	PARCEL 3 - 14,851.0 S total - 93,681.0 SQUAF						
GROSS LOT AREA:	160,187 SQUARE FEET (GREEN E	BUILDING PRACTICI	ES	
REQUIRED BY CITY CODE:	ARTICLE 4: SECTION 4.1	5.E.1 MINIMUM SIZE OF	PLANNED		of Hollywood Ordinance		
	DEVELOPMENT ALL PLAN CONTAIN A MINIMUM OF UNIFIED CONTROL. THIS	TEN ACRES OF LAND U MINIMUM MAY BE WAIVE	NDER D BY THE	I. RADIANT BA ROOF - WALLS -	RRIER SEALOFLEX COOL ROOF - REFLEC AL-FOIL REFLECTIVE	icto White.	-
	CITY COMMISSION UPON PLANNING AND ZONING		OF THE	2. WINDOWS AN LOW E, 1	id glazing 'Inted Double glazing- u facto	OR Ø56, SHGC Ø25	-
PROPOSED PD LAND AREA: DENSITY:	3.68 ACRES – GROSS	2.42 ACRES -	NET	3. DOORS INSULAT	ED AND FIRE RATED		e=
18 UNITS	FOR GROSS AC: 8 = 61 UNITS	<u>PROVIDED</u> 23 UNITS		4. ENERGY ST. SEALOF	AR ROOFING LEX COOL ROOF - REFLECTO WHIT	TE.	-
5.59 × 1		23 01113					
					ABLE THERMOGTATS		
	REQUIRED	<u>Provided</u> 5 Units) - 15 spaces	<u>,</u>	5. PROGRAMM 6. OCCUPANC 7. DUAL FLUSH	t sensors		
	IS =25.5 SPACES BUILD 1 (BUILD 2 (5 UNITS) – 15 SPACES 5 UNITS) – 17 SPACES	<u> </u>	6. OCCUPANC 7. DUAL FLUSH 8. 80% OF FLA	t sensors		
UNITS 1.5 SPACES PER UNIT PLU	IS =25.5 SPACES BUILD 1 (BUILD 2 (BUILD 3 (S) -20 SPACES SINGLE FA	5 UNITS) – 15 SPACES	76 16 SPACES	6. OCCUPANC 1. DUAL FLUGH 8. 80% OF PLA 9. ENERGY EFF 10. INSULATED	Y SENSORS TOILETS ANT MATERIAL NATIVE FICIENT OUTDOOR LIGHTING PIPING		10.93'
UNITS 1.5 SPACES PER UNIT PLU 1 GUEST PER 5 UNITS SINGLE FAMILY "A" (4 UNITS	US =25.5 SPACES BUILD 1 (BUILD 2 (BUILD 3 (S) -20 SPACES SINGLE FA S) -20 SPACES SINGLE FA	5 UNITS) - 15 SPACES 5 UNITS) - 17 SPACES 5 UNITS) - 17 SPACES MILY "A" (4 UNITS) - 7	Z6) 16 SPACES 16 SPACES	6. OCCUPANC 7. DUAL FLUGH 8. 80% OF PLA 9. ENERGY EFF 10. INGULATED 11. RECYCLING	Y SENSORS TOILETS ANT MATERIAL NATIVE FICIENT OUTDOOR LIGHTING PIPING		9.93'
UNITS 1.5 SPACES PER UNIT PLU 1 GUEST PER 5 UNITS SINGLE FAMILY "A" (4 UNITS SINGLE FAMILY "B" (4 UNITS	US =25.5 SPACES BUILD 1 (BUILD 2 (BUILD 3 (S) -20 SPACES SINGLE FA S) -20 SPACES SINGLE FA	5 UNITS) – 15 SPACES 5 UNITS) – 17 SPACES 5 UNITS) – 17 SPACES MILY "A" (4 UNITS) – 1 MILY "B" (4 UNITS) – 1	Z6 16 SPACES 16 SPACES	6. OCCUPANC 1. DUAL FLUSH 8. 20% OF PL/ 9. ENERGY EFF 10. INSULATED 11. RECYCLING 12. ENERGY 57, 13. ONE LOU FL	Y SENSORS TOILETS ANT MATERIAL NATIVE FICIENT OUTDOOR LIGHTING PIPING AREA		19.93 ' کرک
UNITS 1.5 SPACES PER UNIT PLU 1 GUEST PER 5 UNITS SINGLE FAMILY "A" (4 UNITS SINGLE FAMILY "B" (4 UNITS MARINA 1 SPACES PER 3 WET SLIF	US =25.5 SPACES BUILD 1 (BUILD 2 (BUILD 3 (S) -20 SPACES SINGLE FA S) -20 SPACES SINGLE FA PS =4 SPACES	5 UNITS) - 15 SPACES 5 UNITS) - 17 SPACES 5 UNITS) - 17 SPACES 5 UNITS) - 17 SPACES MILY "A" (4 UNITS) - 1 MILY "B" (4 UNITS) - 1 - 10 SPACES - 91 SPACES	Z6 16 SPACES 16 SPACES	6. OCCUPANC 1. DUAL FLUSH 8. 20% OF PLA 9. ENERGY EFF 10. INSULATED 11. RECYCLING 12. ENERGY ST. 13. ONE LOU FL ADDITIONAL 14. 8' REINFOR	Y SENSORS TOILETS ANT MATERIAL NATIVE FICIENT OUTDOOR LIGHTING PIPING AREA AR APPLIANCES LOW SHOWERHEAD	-	
UNITS 1.5 SPACES PER UNIT PLU 1 GUEST PER 5 UNITS SINGLE FAMILY "A" (4 UNITS SINGLE FAMILY "B" (4 UNITS MARINA 1 SPACES PER 3 WET SLIF	US =25.5 SPACES BUILD 1 (BUILD 2 (BUILD 3 (S) -20 SPACES SINGLE FA S) -20 SPACES SINGLE FA S) -20 SPACES =69.5 SPACES	5 UNITS) - 15 SPACES 5 UNITS) - 17 SPACES 5 UNITS) - 17 SPACES 5 UNITS) - 17 SPACES MILY "A" (4 UNITS) - 1 MILY "B" (4 UNITS) - 1 - 10 SPACES - 91 SPACES	Z6 16 SPACES 16 SPACES	6. OCCUPANC 7. DUAL FLUGH 8. 80% OF PLA 9. ENERGY EFF 10. INGULATED 11. RECYCLING 12. ENERGY 67. 13. ONE LOU FL ADDITIONAL 14. 8° REINFOR 15. ICYNENE 80	Y SENSORS TOILETS ANT MATERIAL NATIVE FICIENT OUTDOOR LIGHTING PIPING AREA AR APPLIANCES LOW SHOWERHEAD PRACTICES CED CONCRETE ROOF STRUCTURE DY BASED CLOSED CELL SPRAY L AND MECHANICAL ROOMS OUTS	INSULATION	
UNITS 1.5 SPACES PER UNIT PLU 1 GUEST PER 5 UNITS SINGLE FAMILY "A" (4 UNITS SINGLE FAMILY "B" (4 UNITS MARINA 1 SPACES PER 3 WET SLIF SETBACKS: BUILDINGS ON PARCEL 1	US =25.5 SPACES BUILD 1 (BUILD 2 (BUILD 3 (S) -20 SPACES SINGLE FA S) -20 SPACES SINGLE FA S) -20 SPACES SINGLE FA S =4 SPACES =69.5 SPACES PROVIDED FRONT SIDE NORTH/SOUTH	5 UNITS) - 15 SPACES 5 UNITS) - 17 SPACES 10 SPACES - 91 SPACES (INCLD. 4 HC SPACES) REAR	Z6 16 SPACES 16 SPACES	6. OCCUPANC 1. DUAL FLUSH 8. 20% OF PLA 9. ENERGY EFF 10. INSULATED 11. RECYCLING 12. ENERGY ST. 13. ONE LOU FL ADDITIONAL 14. 8' REINFOR 15. ICYNENE SC 16. ELECTRICA CONDITIONED	Y SENSORS TOILETS ANT MATERIAL NATIVE FICIENT OUTDOOR LIGHTING PIPING AREA AR APPLIANCES LOW SHOWERHEAD PRACTICES CED CONCRETE ROOF STRUCTURE DY BASED CLOSED CELL SPRAY L AND MECHANICAL ROOMS OUTS	INSULATION	Children and a start of the sta
UNITS 1.5 SPACES PER UNIT PLU 1 GUEST PER 5 UNITS SINGLE FAMILY "A" (4 UNITS SINGLE FAMILY "B" (4 UNITS MARINA 1 SPACES PER 3 WET SLIF SETBACKS:	$PS = 25.5 \text{ SPACES} \qquad BUILD 1 (BUILD 2 (BUILD 3 (S) -20 SPACES SINGLE FAS) -20 SPACES SINGLE FAPS = 4 SPACES = 69.5 SPACES = 69.5 SPACES PROVIDEDFRONT SIDE$	5 UNITS) - 15 SPACES 5 UNITS) - 17 SPACES 10 SPACES - 91 SPACES (INCLD. 4 HC SPACES)	Z6 16 SPACES 16 SPACES	6. OCCUPANC 1. DUAL FLUSH 8. 20% OF PLA 9. ENERGY EFF 10. INSULATED 11. RECYCLING 12. ENERGY ST. 13. ONE LOU FL ADDITIONAL 14. 8' REINFOR 15. ICYNENE SC 16. ELECTRICA CONDITIONED	Y SENSORS TOILETS ANT MATERIAL NATIVE FICIENT OUTDOOR LIGHTING PIPING AREA AR APPLIANCES CED CONCRETE ROOF STRUCTURE DY BASED CLOSED CELL SPRAY L AND MECHANICAL ROOMS OUTS SPACES.	INSULATION	Children and a start of the sta
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EASIDE VILLAGE EAST

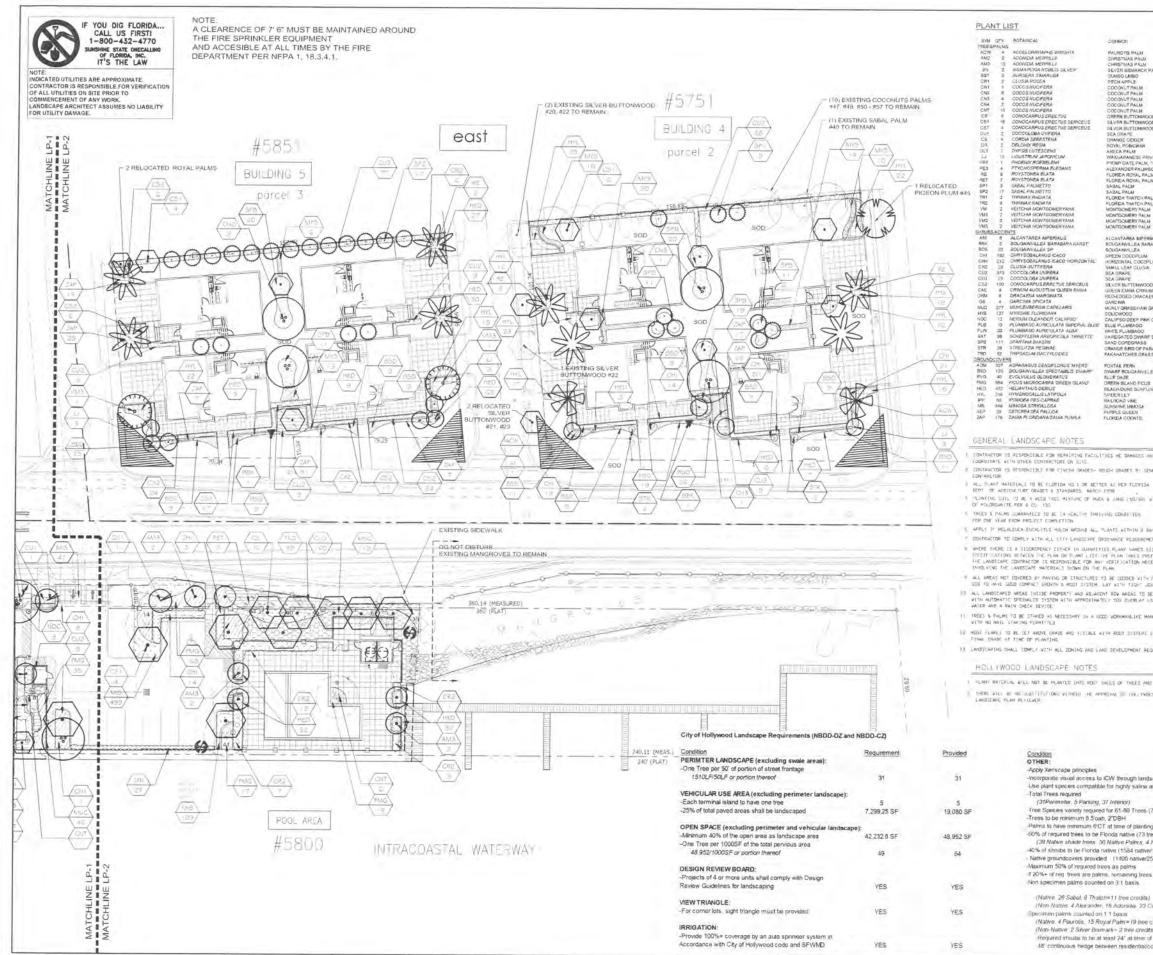






lize	Condition/Notes	Action	
5' GW 2' GW	Good Good	Relocate Relocate	
2' QA, 6" DBH	Poor: ABC	Remove	
0' OA, 3.5" DBH 0' OA, 3.5" DBH	Poor, ABC Poor, ABC	Remove	
4' GW	Fair/Good; C	Relocate	
5' GW	Fair/Good; C Fair/Good; C	Relocate	
B' GW, curved trunk	Good	Relocate	C
2' OA, 3:5' DBH 5' GW	Poor Good: C	Relocate	521 25th St,
OA 6" DBH	Poor, ABC	Remove	FL 33407
5' OA 4" DBH 2' OA, 6" DBH	Poor; ABC Poor; ABC	Remove	Tel (561) 74
OA 20+ Stems	Good; E	Relocate	Fax (561) 7- www.studio-
5' OA, single stem 0' OA, single stem	Fak, C Fair	Remove	LA 0000907
OA 5" DBH	Fair; ABC Fair; ABC	Remove	LCC 000213
OA, 3" DBH	Good	Remain	753515
OA, 3' DBH	Good	Relocate	milim
OA 3" DBH	Good Good	Remain Relocate	1
OA. 11'DBH	Poor: ABCD	Remove	STUDIO
OA, 5" DBH	Poor/Fair Fair/Good; E	Remove	
OA 11'DBH	Fair/Good; A	Relocate	
OA 10" DBH	Fair/Good; F Fair/Good; AB	Relocate	
GW	Poor, C, hole@base	Remove	
OA, multi stem GW, skinny trunk	Poor/Fair; A Fair; CE	Renove Relocate	
OA multi stem	Fair/Poor: A	Remove	
OA, multi stem GW, skinny trunk	Fair/Poor: A Poor: CE, cracked trunk	Remove	
OA, multi stem	Fair/Poor; A.	Remove	
OA, 7" DBH GW	Fair; AB Fair; C	Relocate	DESIGNED B
GW	Good; C	Relocate	DRAWN BY
GW	Good; C Good; C	Relocate	CHECKED BY
OA, 8" DBH	Fair	Remove	CAD DWG,
GW	Fair: C Fair: C	Relocate Relocate	DATE
OA, 6" DBH	Fait/Good, ABC	Relocate	REVISIONS
GW DBH	Fair/Good: ABC Good, curved trunk	Relocate Remain	TAC COMME
GW	Good; C	Remain	-
CT, booled trunk GW	Good Good C	Remain	
GW, curved trunk	Good	Remain	
GW tapered	Good Fair: C	Remain	
GW	Good, C Good	Remain	
GW, curved trunk	Good	Remain	
GW	Good	Remain	1
GW GW	DEAD Fair: CE	Remove Relocate	- Y
A, 6" DBH	Poor; ABCE	Remove	
GW GW	Poor: CE, hole@base Fair: CE	Remove	
GW. skinny trunk	Fair, CE	Relocate	
GW GW	DEAD	Remove	
GW, skinny trunk	Poor: E	Remove	
GW, skinny trunk CT, tapered trunk	Fair, E Fair	Relocate	
T, single stem	Fair	Remove	
CT, tapered trunk T, Triple trunk	Fair	Remove Relocaté	
pruning, open wounds unks, holes/decay, so r utilities. ils, or other nutrient de	odominant stems, etc. s. significant decay, etc. :ars from mechanical damag eficiency required for viability enclusive without further stud		
PALMS 44	TREES 27	TOTAL 71	LAGE
3	0	3	
9 13	17 5	26 18	
19	5	24	1 NAC
	ANCE OF BUILDING PERI D REMOVALS AND RELOC E SITE.		SEASIDE VIL

Beach 747-3462 747-0281 o-sprout.cor 3 **FFFFF** Sprout 1" = 20'-0" GW KS GW 01.20.14 ENTS 12.13.13 12.03.14 03.11.15 04.12.15 05.18.15 REVISION OPMENT HOLLYWOOD, FLORIDA 33019 DISPOSITION PLAN TREES I PROPOS DT-2 OF 4 R



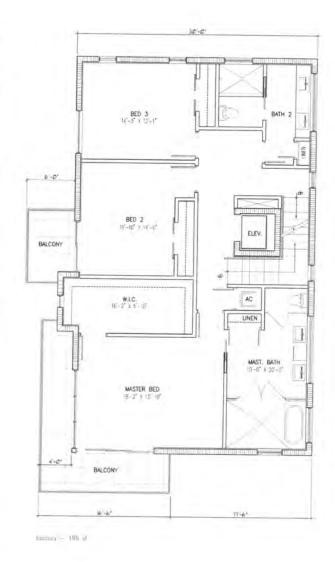
						D
	502			NATIVE SPECIES		((/
AUTA	17-12 CA DO	W, 10-12 STEW MN NOLE	AS SHOWN	VES		U I
ALM RCK PALM	E GW	PLS PROM ON SITE	AS SHOWN AS SHOWN AS SHOWN			
M	10 DA. MULTI 10 DW WITH	CHARACTER	AS SHOWN AS SHOWN	115		
.M.	16 GW, WITH 20 GW, WITH	CHARACTER	AS SHOWN			
M M NVDDD	24 GW: WITH I 10'-38' GW RE 12' FTB	LOCATED FROM ON SITE	45 SHOWN 45 SHOWN AS SHOWN			
CCCWM	10 DA MULT	ATED FROM ON LITE	AS SHOWN	TES		
ER	12'CA 10'X8'		AS SHOWN AS DROWN	165 765		
E PRYET	16048 24 GA: HELIOG 9009	ATELLINGON ON SITE	AS SHOWN AS SHOWN AS SHOWN		521 25th St.	
ALM, TRPLE ALM/SOUTARE PAL	B'CT, THIFLE:	RELOCATED FROM DN S	AS SHOWN		West Palm Bead	:h
L PALM	14-38-5W/REI	DICATED FROM ON SITE	AS SHOWN AS SHOWN	128 725	FL 33407 Tel (561) 747-3	462
CH PALM	10 CT SOOTE 10-18 CT STO 6 CT		AS SHOWN AS SHOWN AS SHOWN	783 183. 185	Fax (561) 747-0 www.studio-spro	
PALM PALM	IC CT B'OW		AS SHOWN	155	LA 0000907	un com
PALM PALM PALM PALM	12 GW 12 GW DOUBL	E.	AS SHOWN AS SHOWN		LCC 000213	
MPERALIS A BARABARA KARS			A 5 SHOWN		araffer a	C 2601A
A	48" COLOR VA	RES PER BLOG	AS SHOWN AS SHOWN		BAT 2AT	PF MF
LUM DCDPLUM LUSA	117 153 3503		30" D.C. 15" D.C. 30" D.C.	YES	C	1
	HO FULL		24" DC	765	STUDIO	prout
ANOOD CRIMINERY GACAENA	#3.34" #15.3753 #15.5"		AS SHOWN	785		1
HAW GRASS	5' SL #3		AS SHOWN AS SHOWN 30° C.C.	785		
PINK OLEANDER	#3, 247 #7, 45		24° 0.0. 4° 0.0.			
RD GO WARF SCHEFFLERA	#3 #3		24° 0.0. 24° 0.0. 24° 0.0.			
ASS OF PARADISE ORASS	NG #15.3783		HE D.C. AS SHOWN	125		
ORASS	NO PLAL		38.0.0	VES		
NYELEA	#3 #3 #1		24'0C 24'0C 12'0C			
FCUS UNFLOWER	43 41		24°00	152	SCALE	1" = 20'
-	RD FULL 81 41 HOT		28-0.0 18-0.0	100	DESIGNED BY	GW
IE .	#1 #3		12'00 12'00 24'00	100	DRAWN BY	KS
			1.04	-	CHECKED BY CAD DWG.	GW
					DATE	01.20.14
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landscape arear	s Vi Vi 7	26 25 3	YES YES YES 100		AGE RIVE ORIDA 3	POSED
landscape area	אר אי איז איז די זי	E6 25 13	YES YES YES		LAGE DRIVE LORIDA 3	REVISION
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landscape area line areas ces (73 trees) anting 73 trees @ 60% 5.4 Non-Nahvé	s // y 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ES 26 3 5 5 5 5 8 8 90%)	YES YES 100 18 YES VES 69 provided (95)	6)	VILLAGE AN DRIVE D, FLORIDA 3	E PROPOSED ENT REVISION
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landscape areas line areas ces (73 trees) arting 73 trees (§ 60% attre15264 total) trees to be nath cits) 23 Clocinut 1 / tree scotts) readits) readits)	s Yi Yi Yi Yi Yi Yi Dahins) Sone Yi Yi Yi Yi Yi Yi Yi Yi Yi Yi Yi Yi Yi	25 25 25 25 25 25 25 25 25 25 25 25 25 2	YES YES 100 18 YES VES 69 provided (95% Provided (95% Provided (13 YES YES YES	4 paims)	SEASIDE VILLAGE 3024 N. OCEAN DRIVE 40LLYWOOD, FLORIDA 3	LANDSCAPE PROPOSED PLANNED DEVELOPMENT REVISION
landscape areas line areas ces (73 trees) aring s. 4 Nor. Jahre 173 trees (§ 60% s. 4 Nor. Jahr 193 trees s. 4 Nor. Jahr	s Yi Yi Yi Yi Yi Yi Dahins) Sone Yi Yi Yi Yi Yi Yi Yi Yi Yi Yi Yi Yi Yi	25 25 25 25 25 25 25 25 25 25 25 25 25 2	YES YES 100 18 YES 69 provided (95% 87%; provided (95% 87%; provided (95% 47%; provided (95% YES YES	4 paims)	SEASIDE VILLAGE 6024 N. OCEAN DRIVE HOLLYWOOD, FLORIDA 3	LANDSCAPE PROPOSED DEVELOPMENT REVISION

BATH DEN 11-5" X 16'-4" LAUNDRY ELEV. FOYER 2 CAR GARAGE PATIO STORAGE 7-8" × 14-10" FIRST FLOOR - 880 sf SECOND FLOOR - 1495 sf THRD FLOOR - 1390 sf ENCLOSED ROOF ÅREÅ - 227 sf 3992 sf di -

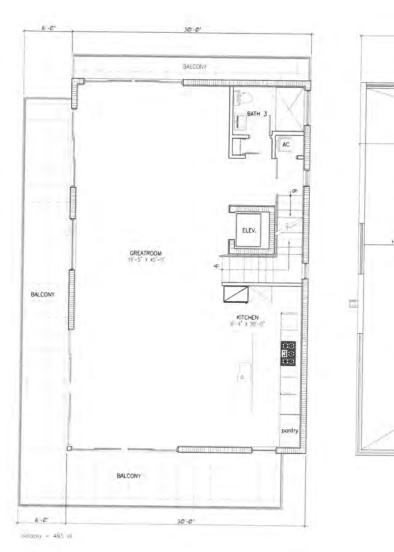
entry_porch - 400-st

30.0

1:0



Statistics.

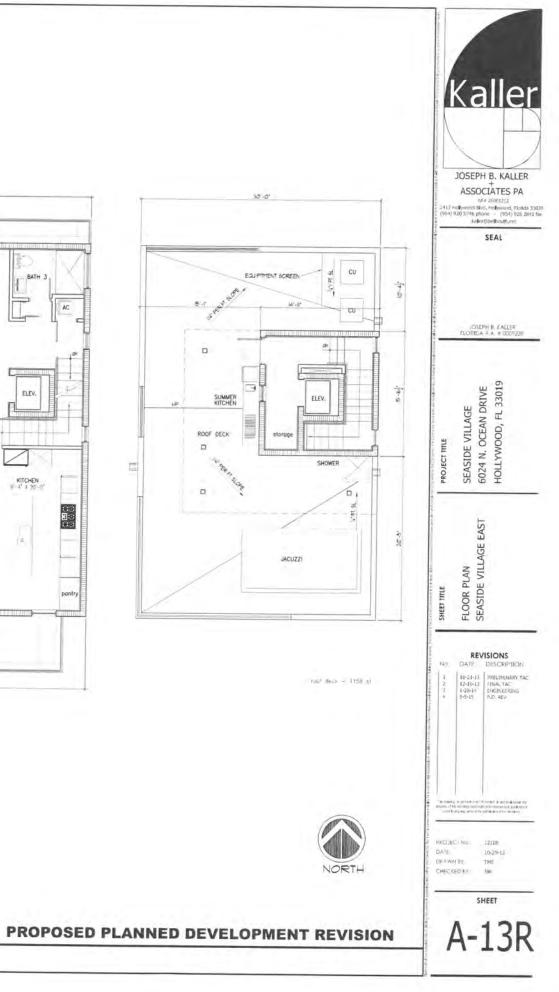


FLOOR PLANS - SINGLE FAMILY TYPE "A"

614 st 4606 st

GARAGE

1



10

2

1

-0

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2

0

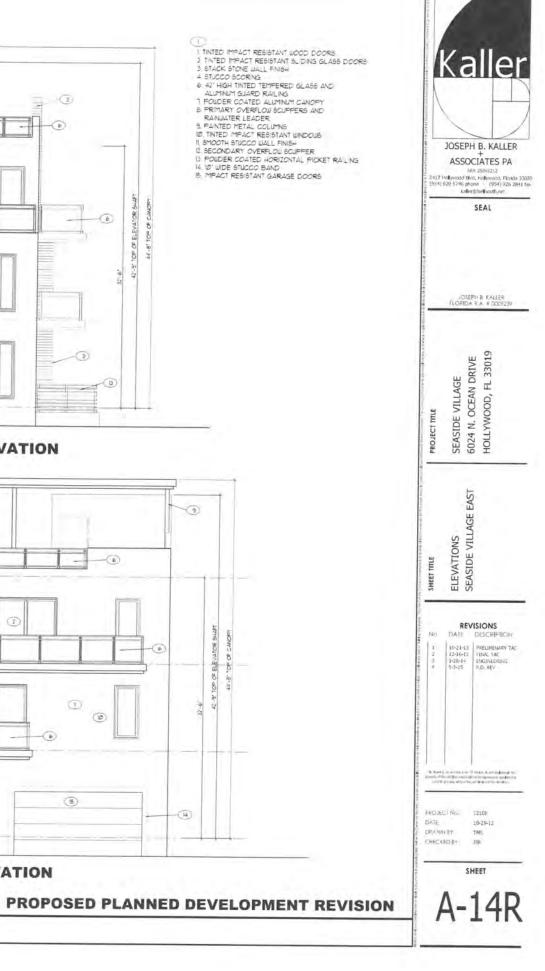
0

5

-

-0

32'-6" &





5'-0"

BALCONY

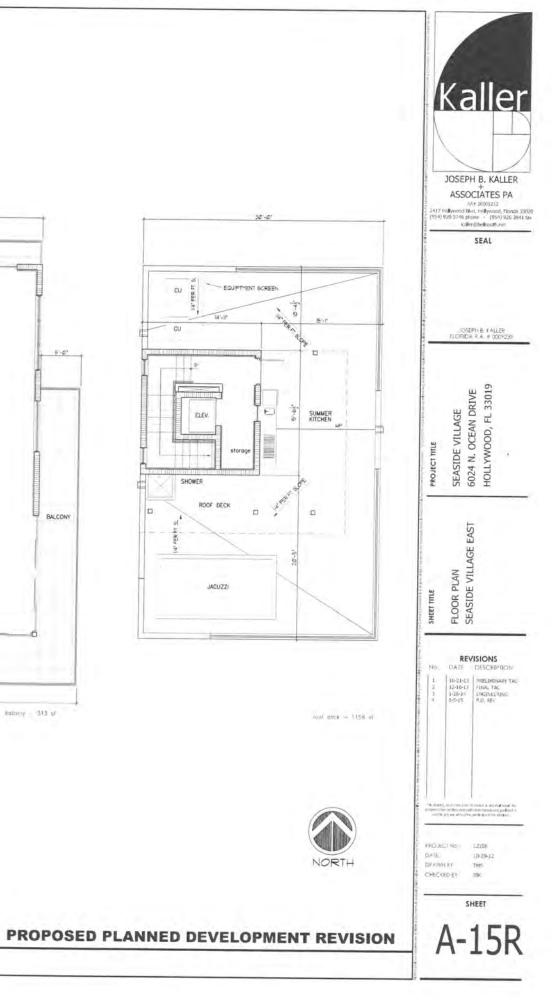
BALCONY

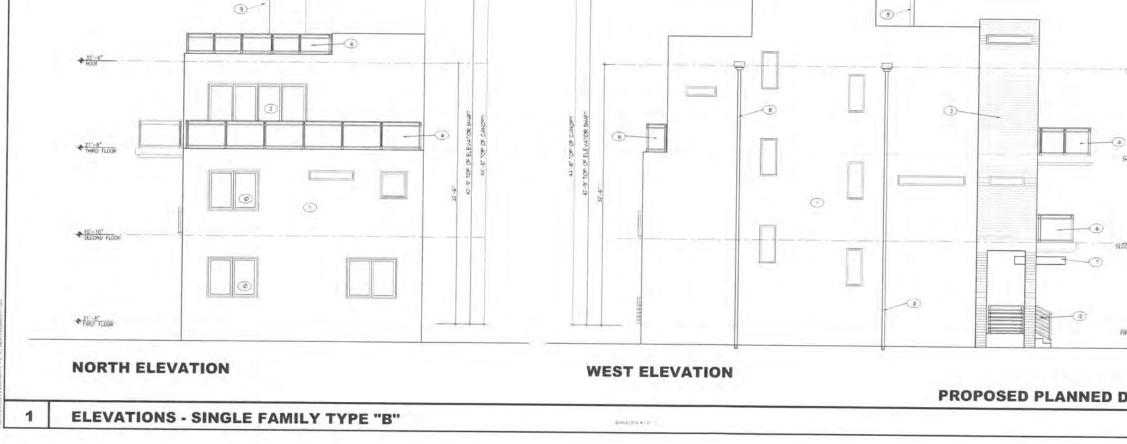
26'-4'

balcony - 313 st

FLOOR PLANS - SINGLE FAMILY TYPE "B"

SALATAN





SOUTH ELEVATION

+ 42'-8" ROCF CANOPY



