Riverparc Square

CITY OF FORT LAUDERDALE, FLORIDA

DEPARTMENT OF SUSTAINABLE DEVELOPMENT SUBMITTAL FOR:

DEVELOPMENT REVIEW COMMITTEE (DRC)

DRC # R17025

PROJECT TEAM

DEVELOPER / SOUTHSIDE RIVER, LLC. OWNER: Miami, Florida 33131

LAND USE ATTORNEY: LOCHRIE & CHAKAS, P.A.

1401 East Broward Boulevard, Suite 303 Ft. Lauderdale, Florida 33301 Ph: 954.779.1101

ARCHITECT:

DORSKY YUE INTERNATIONAL, LLC.

Ft. Lauderdale Florida 33301 Ph: 954.703.7830 Fax: 954.524.8604

LANDSCAPE ARCHITECT: ARCHITECTURAL ALLIANCE LANDSCAPE

612 SW 4th Ave... Ft. Lauderdale, Florida 33315 Ph: 954.764.8858

ENGINEER:

FLYNN ENGINEERING SERVICES, P.A.

241 Commercial Blvd.

Lauderdale by the Sea, Florida 33308 Ph: 954.522.1004 Fax: 954.522.7630



PREPARED FOR:

SOUTHSIDE RIVER, LLC.

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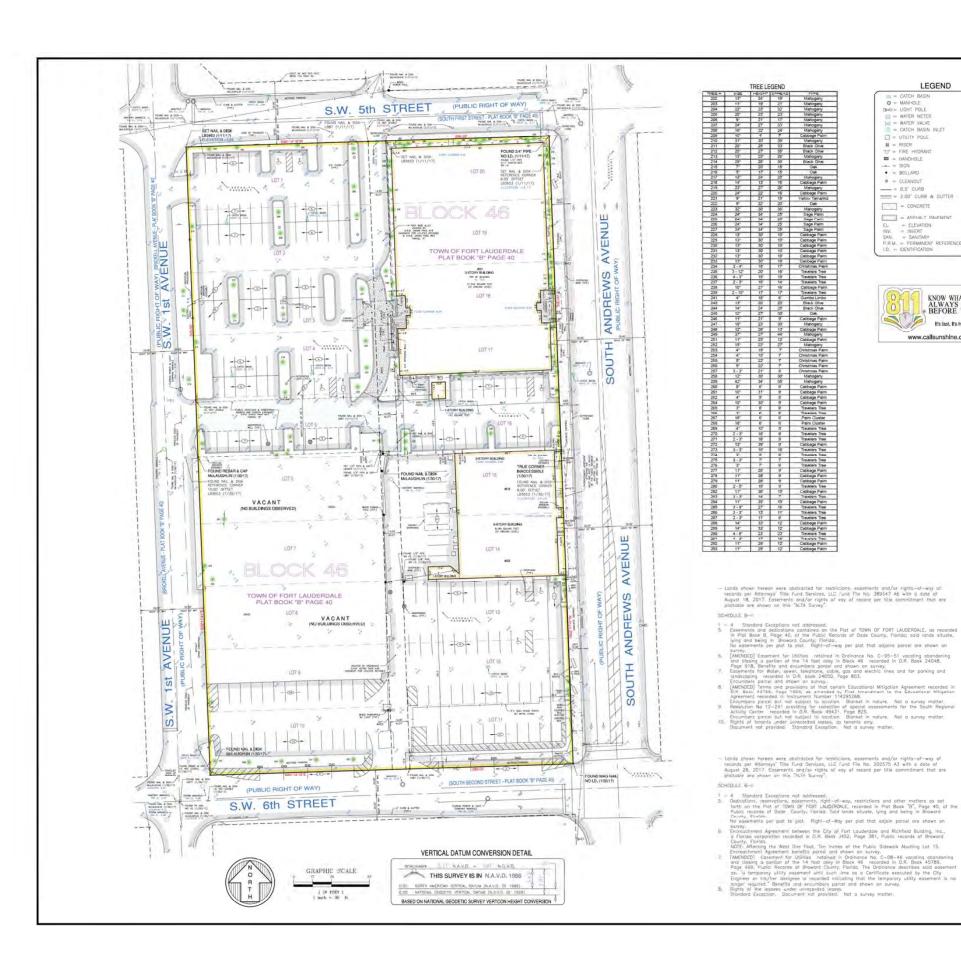
CIVIL PLANS

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LEGEND

- T = UTILITY POLE
- = HANDHOLE
 = SIGN
 = BOLLARD
- Φ = CLEANOUT = 0.5' CUR9 = 2.00' CUR9 & GUTTER = CONCRETE
- = ASPHALT PAVEMENT

trrient Agreement between the City of Fort Lauderdale and Richfield Building, Inc., a corporation recorded in Q.#. Book J452, Page 381, Public records of Broward

EL = ELEVATION
INV. = INVERT
SAN. = SANITARY
P.R.V. = PERMANENT REFERENCE MONUMENT
I.D. = IDENTIFICATION







LEGAL DESCRIPTION:

Lots 1, 2, 3, 4 and the North 47,00 feet of Lot 5, together with Lots 16, 17, 18, 19 and 20, less the East 15,00 feet thereof, all in Block 43, TOMN OF FORT LAUDERBALE, according to the pict thereof recording in 181 Block 187, Page 40, of the Public Records of Dade County, Florida. The above described property now lying and being in Broward County, Florida.

All that portion of the West ½ of the 14.00 foet alley lying East of and adjacent to Lots 1, 2, 3, 4 and the North 47.00 feet of Lot 5, Black 46.

All that portion of the East ½ of the 14 foot alley lying West of and adjacent to Lots 16, 17, 18, 19 and 20, Block 46; all of the above being shown on the plat of "TOWN OF FORT LAUDERDALE," as recented in P44 Book "Te 17

TOGETHER WITH

All of that portion of that certain 14.00 foot Aley lying in Block 48, TOWN OF FORT LAUDERDALE, according to the plot thereof as recorded in Piet Book ¹⁰, Page 40, of the Photic Records of the Control of the Photic Records of the Photic Rec

- This site lies in Section 10, Township 50 South, Ronge 42 East, City of Fort Lauderdale, Broward County, Florida.
- All documents are recorded in the Public Records of Broward County, Florida, unless otherwise noted.
- Beatings hereon are referred to an assumed value of 5.02'11'41" E for the East right of way line of 5.W. 1st Avinue, and evidenced by found rebar & cap and found not & disk.
- Elevations shown hereon one relative to the factures investors various Diffuse of 1985, based on Brownerd County, Bench Merk No. DM1556, "Utgrafter +5.41 (MAD) (Tilevation +5.41 (MAD) and Incided 44.6" West of the centerline of S.W. Fingler Avenue & 10.7" Bound of the isotrations of E.W. Sth Street.
- Lands shown hereon are located within an area having a Zone Designation of AH (EL 5) by the Federal Emergency Management Agency (FEMA), on Flood Insurance Rate Map No. 1201100557H, for Community No. 122105, dated August 18, 2014, and index map revised Aquast 18, 2014, and is relative to the North American Vertical Datum of 1988 (NAVD 88).
- Dimensions indicated hereon are field measured by electronic measurement, unless otherwise noted.
- Lands shown hereon containing 144,496 square feet, or 3,317 acres, more or less.
- All harizontal control measurements are within a precision of 1:10,000. - This map is intended to be displayed at the graphic scale shown hereon or smalle
- Roof overhang not located unless otherwise shown.
- Total striped parking spaces within legal description: 186 Regular and 8 Handicap.
 Parking spaces were not verified for any applicable requirements.

- Legal description shown hereon based on information furnished by client and no claims as to ownership are made or implied.
- Tax ID Numbers per Broward County property approiser website. 504210014530, 504210014540, 504210014560, 504210014570, 504210014580 & 504210014570

SURVEYOR'S CERTIFICATION:

This is to certify that this "Boundary and Topographic Survey" was made under my responsible charge on January 30, 2017, in occordance with the 2016 Minimum Standard Detail Requerements for ALM/NSFS Land Rite Surveys, jointly established and adopted by ALTA and NSFS, and meets the opplicable codes as set forth in the Florida Administrative Code, pursuant to Section 472.027, Plorida Statutes, The Fledelank was completed on January 30, 2016.

Not valid without the signature and the original raised seal of a Florida Licensed Surveyor an

FORTIN, LEAVY, SKILES, INC., LB3653

ELEVATIONS SHOWN HEREON ARE BASED O NORTH AMERICAN VERTICAL DATUM OF 198

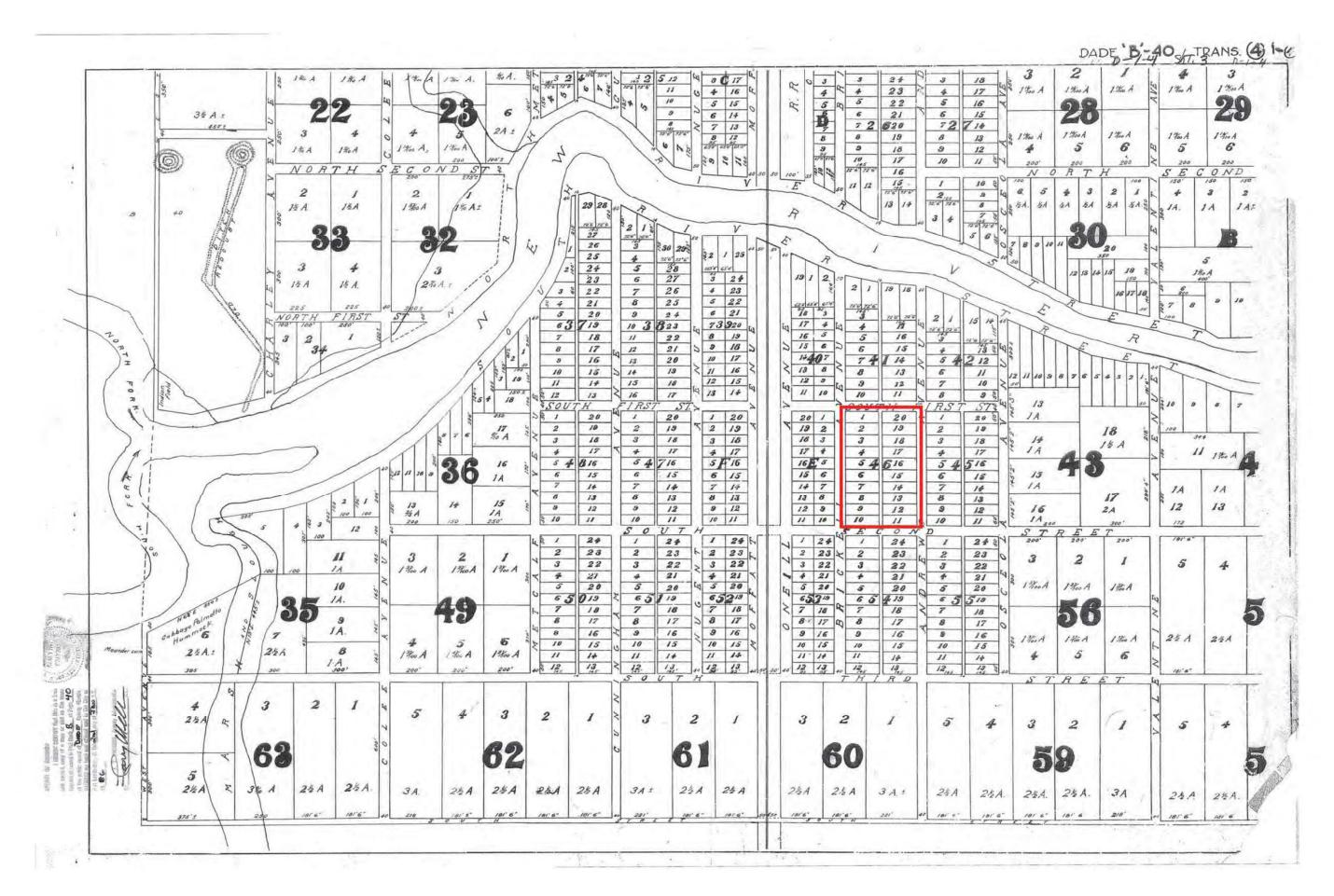
KILES, EYORS & MAI S KV LEAVY, ENGINEERS, SUR FORTIN, CONSULTING E FLORIDA CERTIFIC 180 Northeast 168

INC.
APPERS
00003653
da 33162

MAD WAD

ALTA/NSPS LAND TITLE SURVEY OCITA - SOUTH ANDREWS AVENUE OTTY OF FT. LAUDENDALE, BROWARD COUNTY, FLORIDA

riginal Date 1/30/17 1"=30" Trawn By "AD No. 161558 9/19/17 1:44p Ref. Dwg. 2004-180 Field Book RLL 643/12 & FLD, SHT, Tob No. 170028 Twa No. 2019 2016-163-2-NAVD



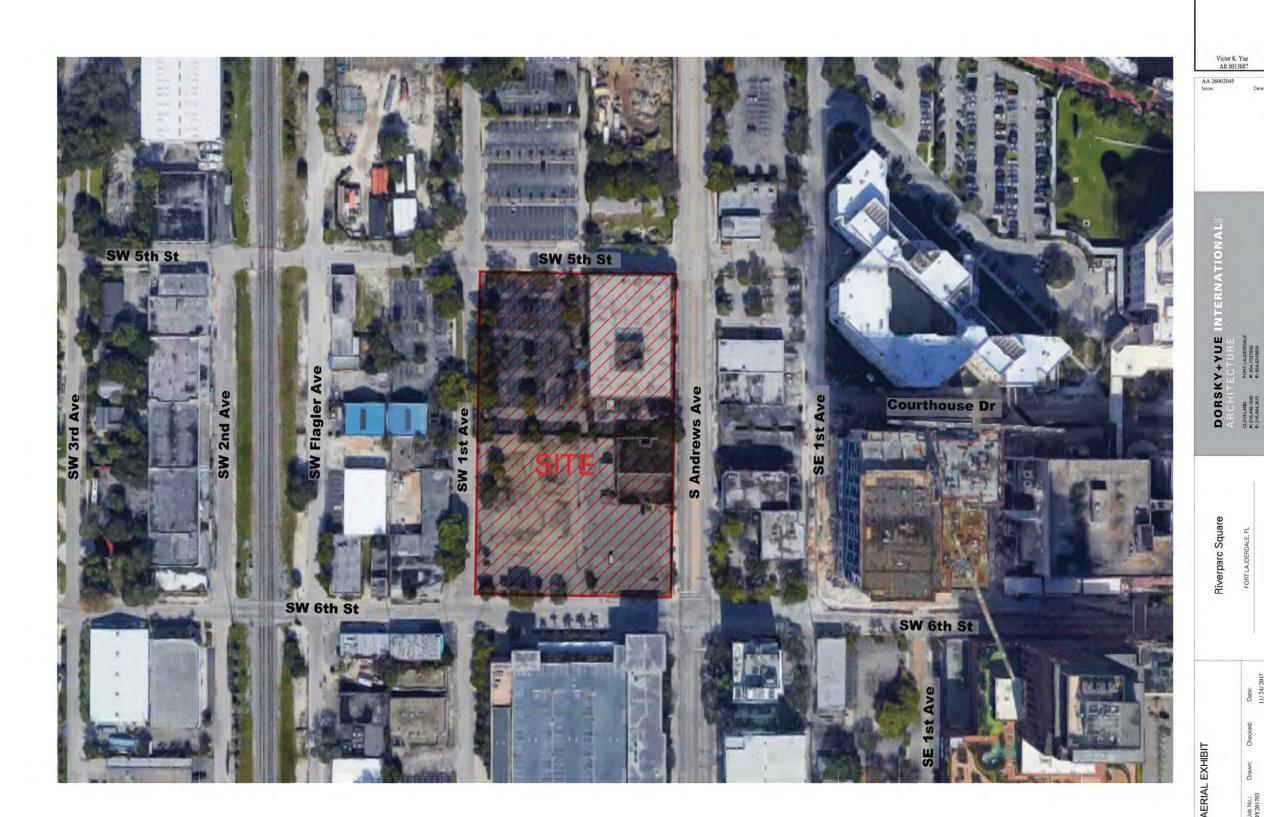


BROWARD COUNTY, F.

2015

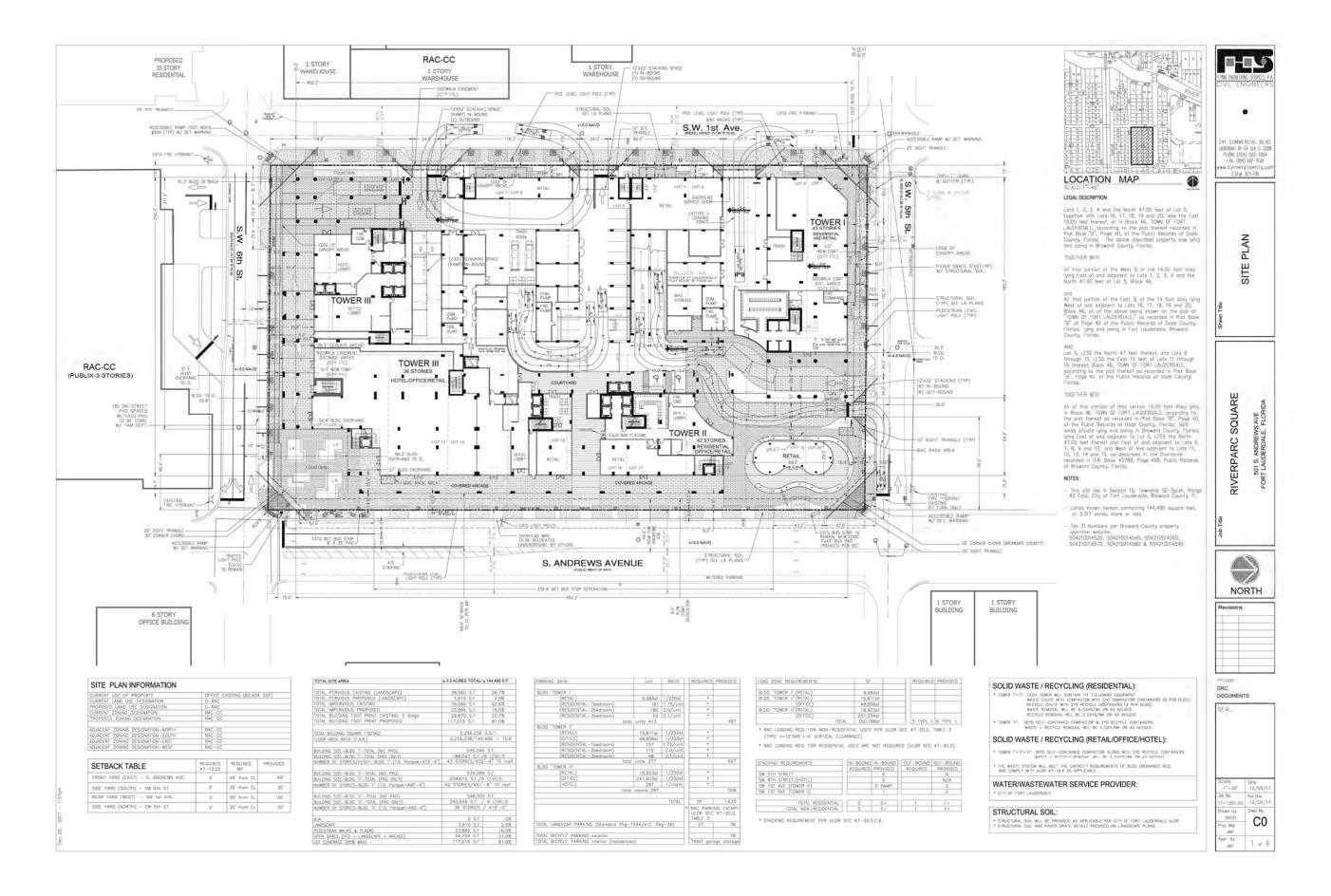
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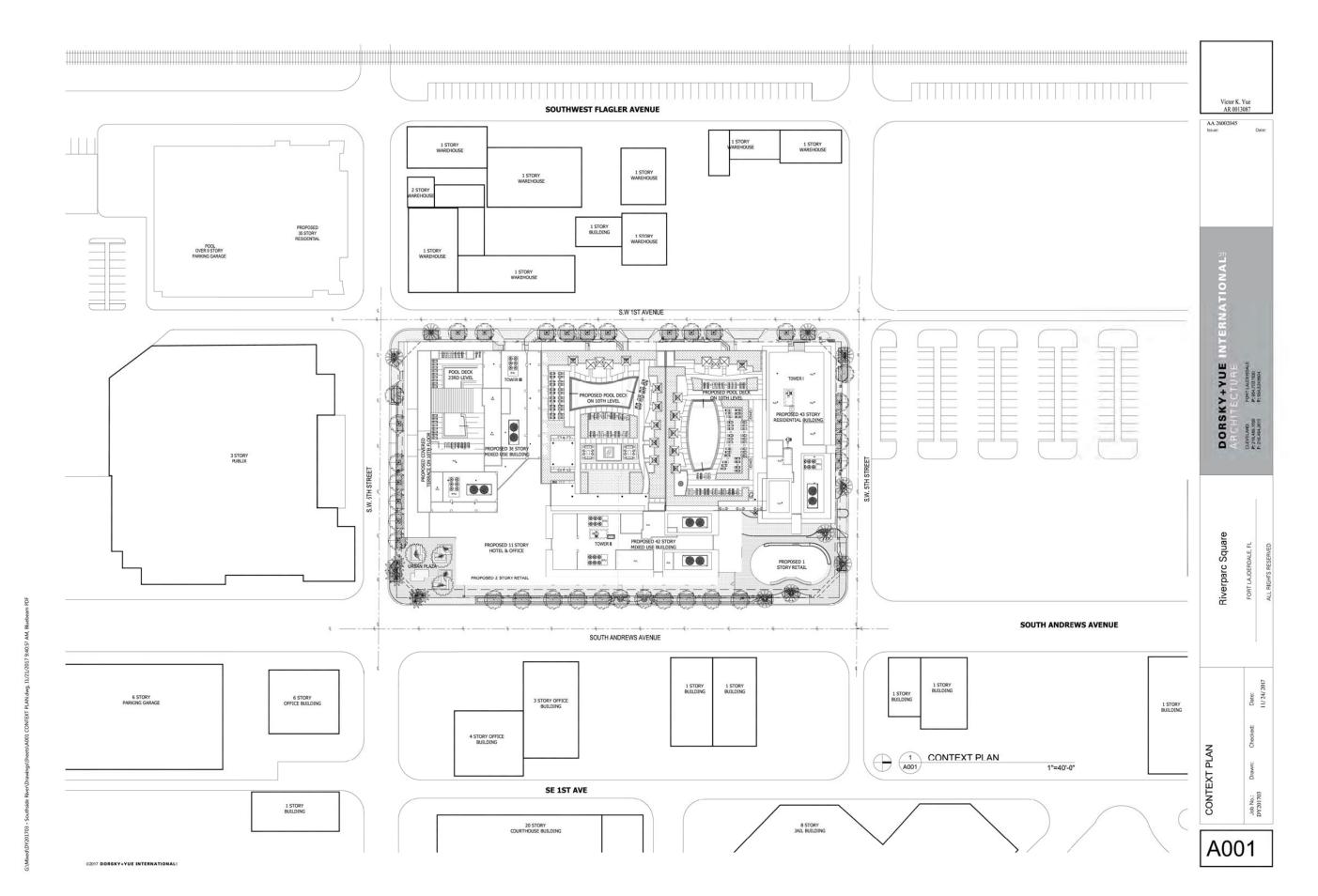
50S 42E



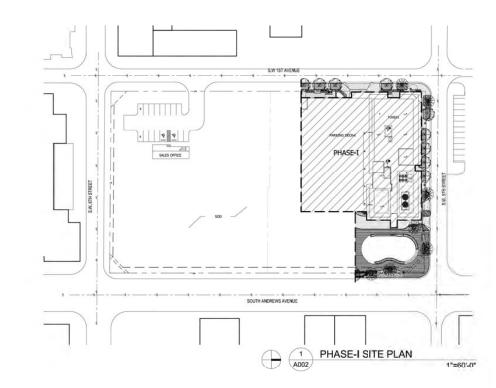
1 AERIAL EXHIBIT
1"=60'-0"

AE-1



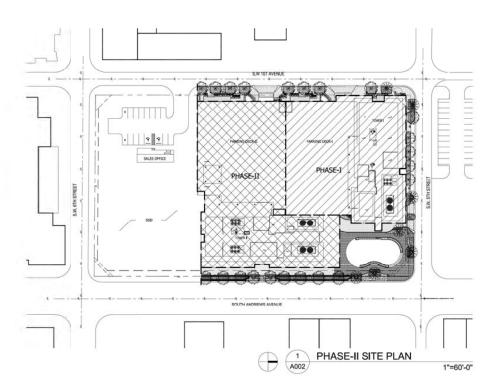












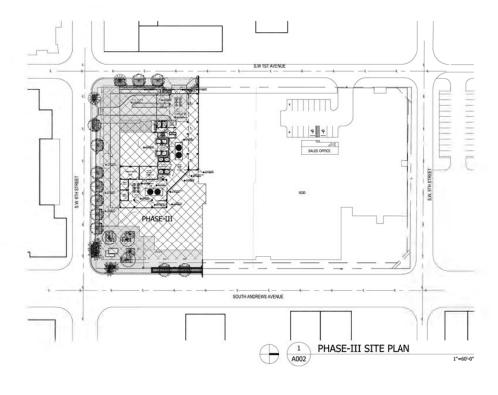


disect DV201703 - Southeirle Binest Drawings Cheest AD02 PHASING dwg 1177 0017 9-41-44 AM





SW AERIAL - PHASE 3





DORSKY+YUE INTERNATIONALE
ARCHITECTURE
PRINGING

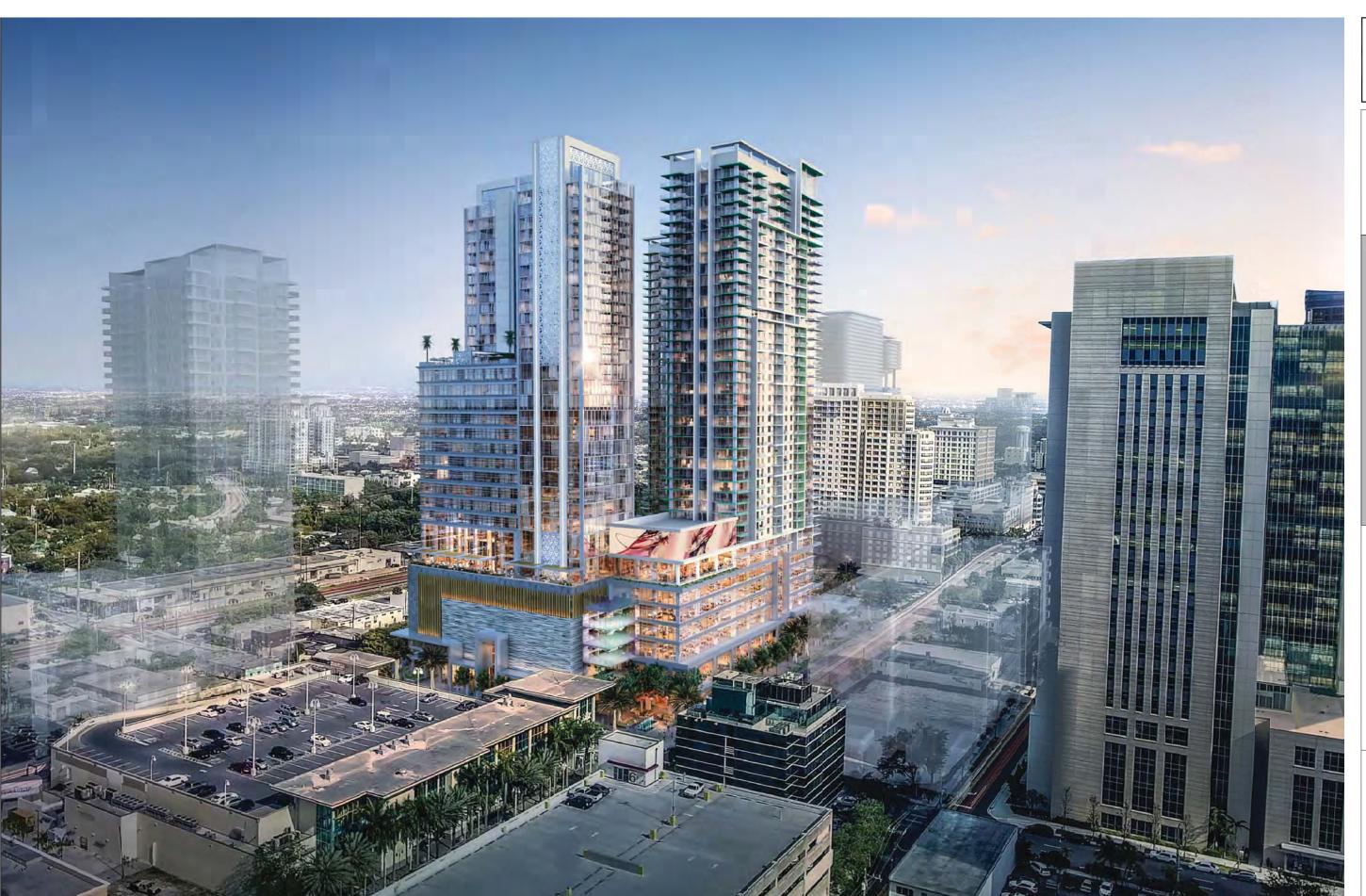
Riverparc Square

FORT LAJDERDALE, FL.

PHASING PLAN

PHASING PLAN

Job No. Division Diame: C



1 SE AERIAL RENDERING

Victor K. Yue AR 0013087

ssue: Da

DORSKY+YUE INTERNATIONALS

RCHITECTURE
FORTLAUDERDALE
6486.1890 PP.964.7027890

FORT LAUDERDALE, FL

Riverparc Square

hecked: Date:

SE AERIAL RENDERING



AA 26002045 Issue:

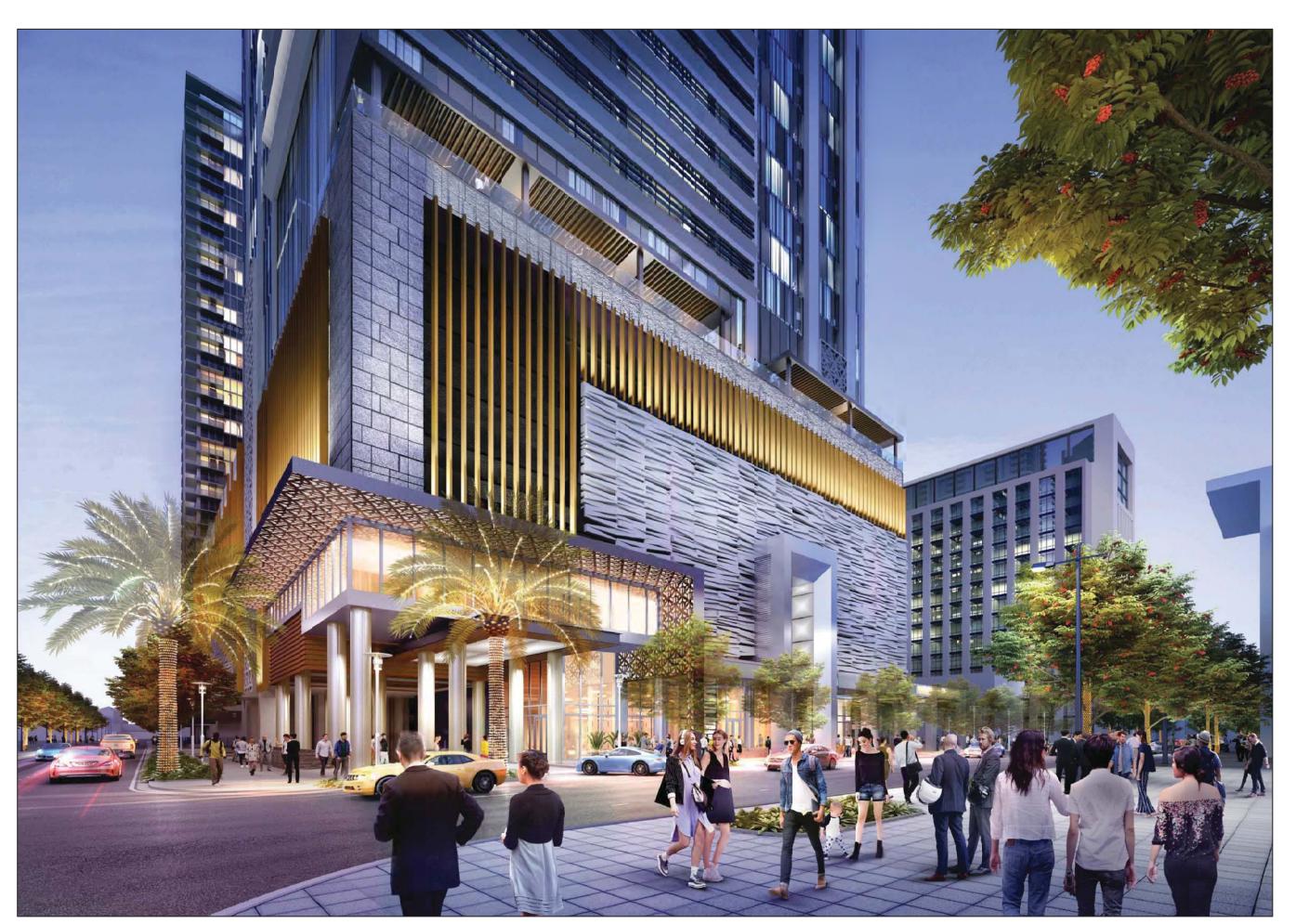
DORSKY+YUE

Riverparc Square

NW AERIAL RENDERING

W PERSPECTIVE RENDERING





AA 26002045 Issue:

DORSKY+YUE INT

Riverparc Square

SW PERSPECTIVE RENDERING

1 SW PERSPECTIVE RENDERING



AA 26002045 Issue:

DORSKY+YUE INT

Riverparc Square

SE PERSPECTIVE RENDERING

1 SE PERSPECTIVE RENDERING



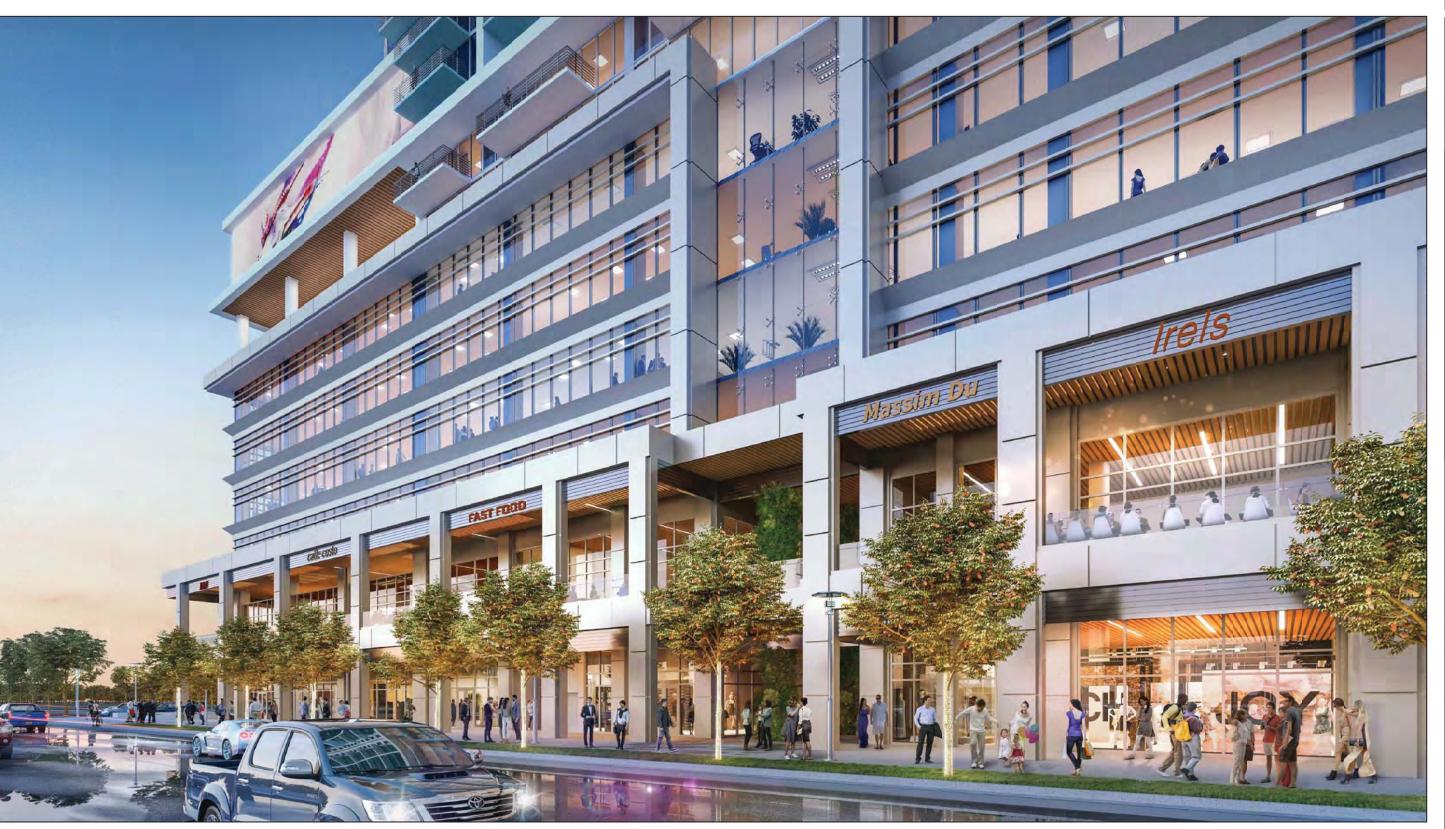
DORSKY+YUE INTERNATIONAL

Date: 11/24/2017

S ANDREWS AVE PERSPECTIVE

Riverparc Square

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Riverparc Square





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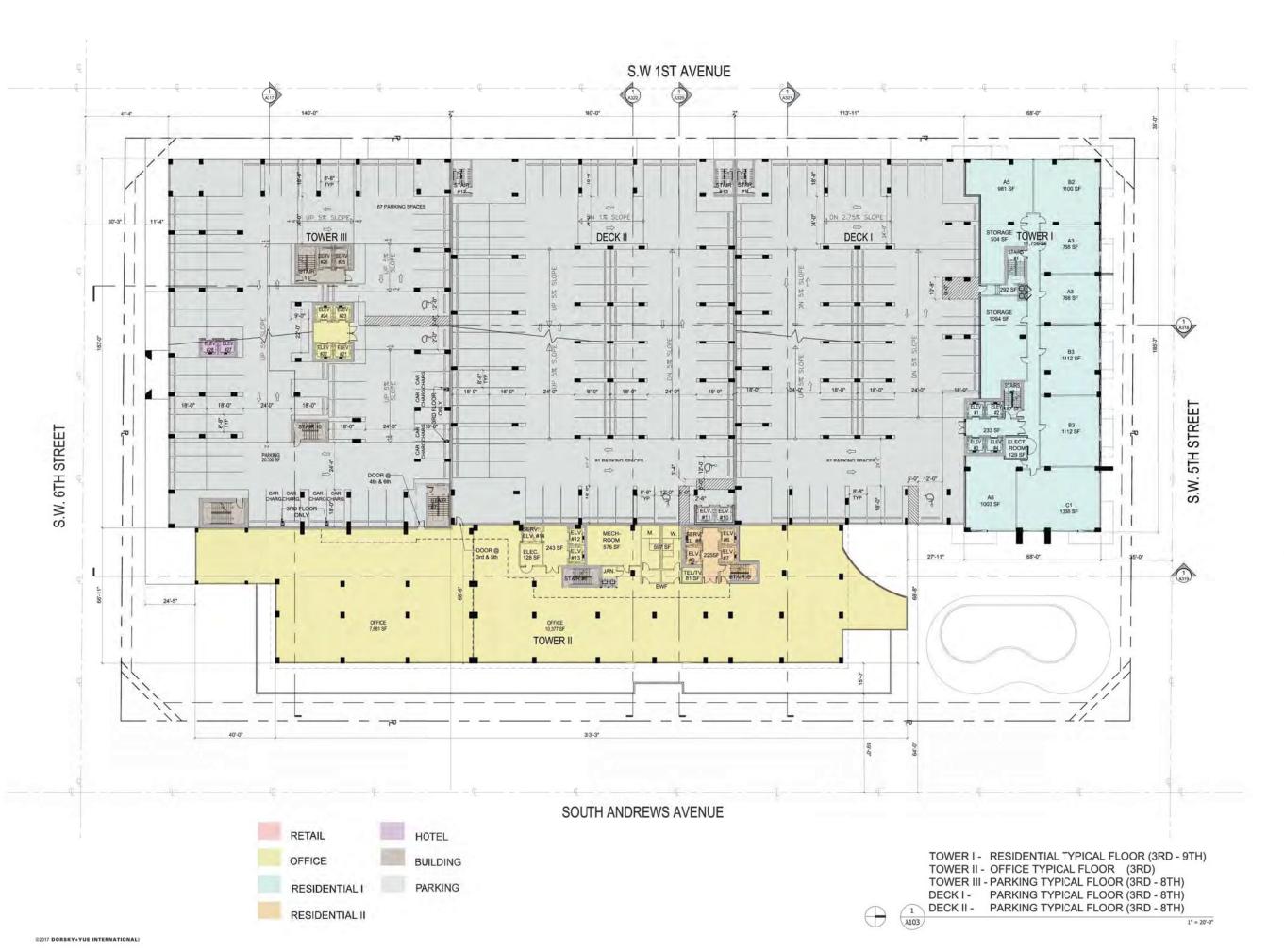
Victor K. Yue AR 0013087

AA 26002045

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Riverparc Square

2ND FLOOR A102



AA 26002045

DORSKY+YUE INTERNATIONALS

Riverparc Square

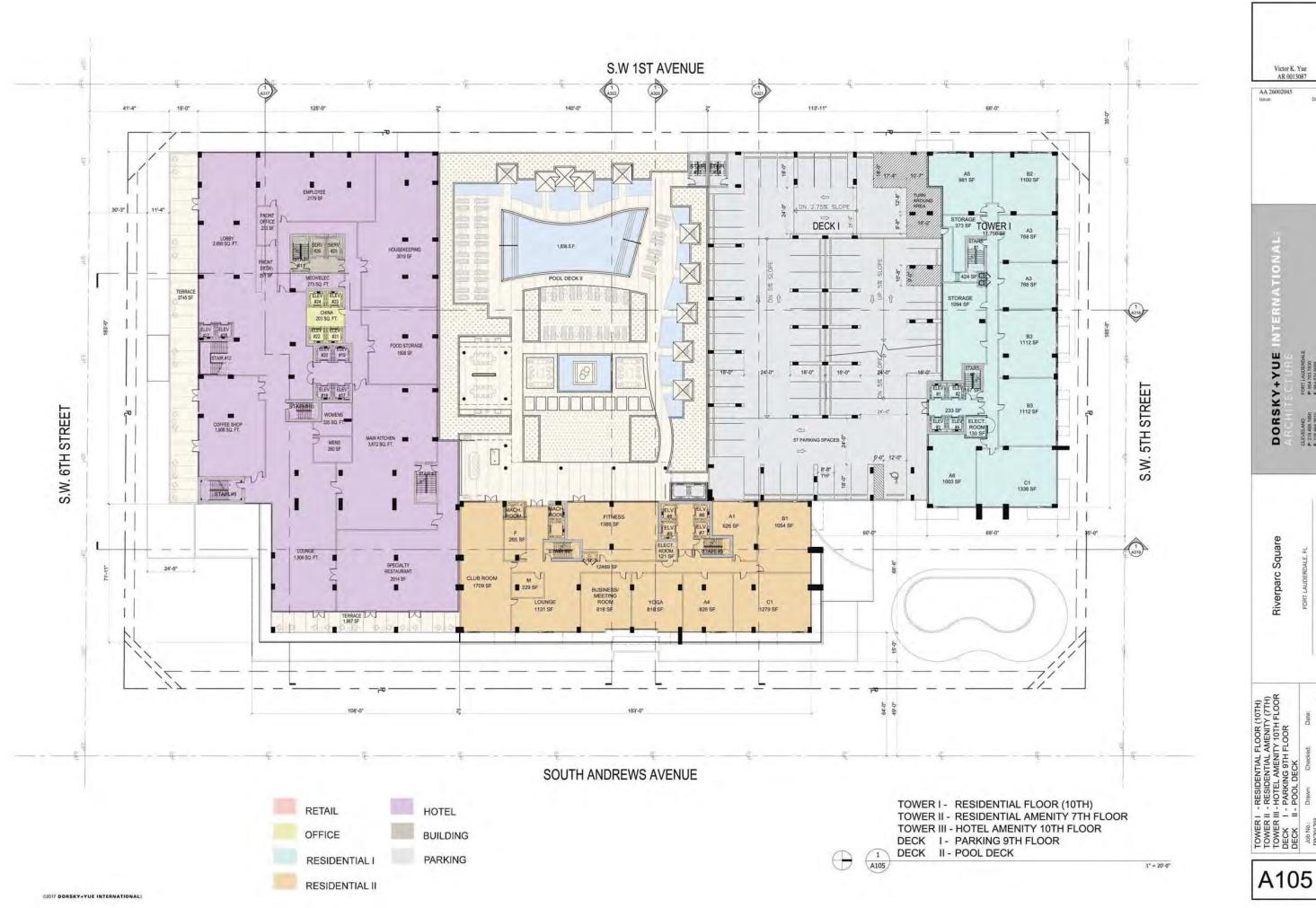
TOWER I - RESIDENTIAL TYPICAL FLOOR
TOWER II - OFFICE TYPICAL FLOOR (3RD)
TOWER III - PARKING TYPICAL FLOOR
DECK I - PARKING TYPICAL FLOOR
DECK II - PARKING TYPICAL FLOOR



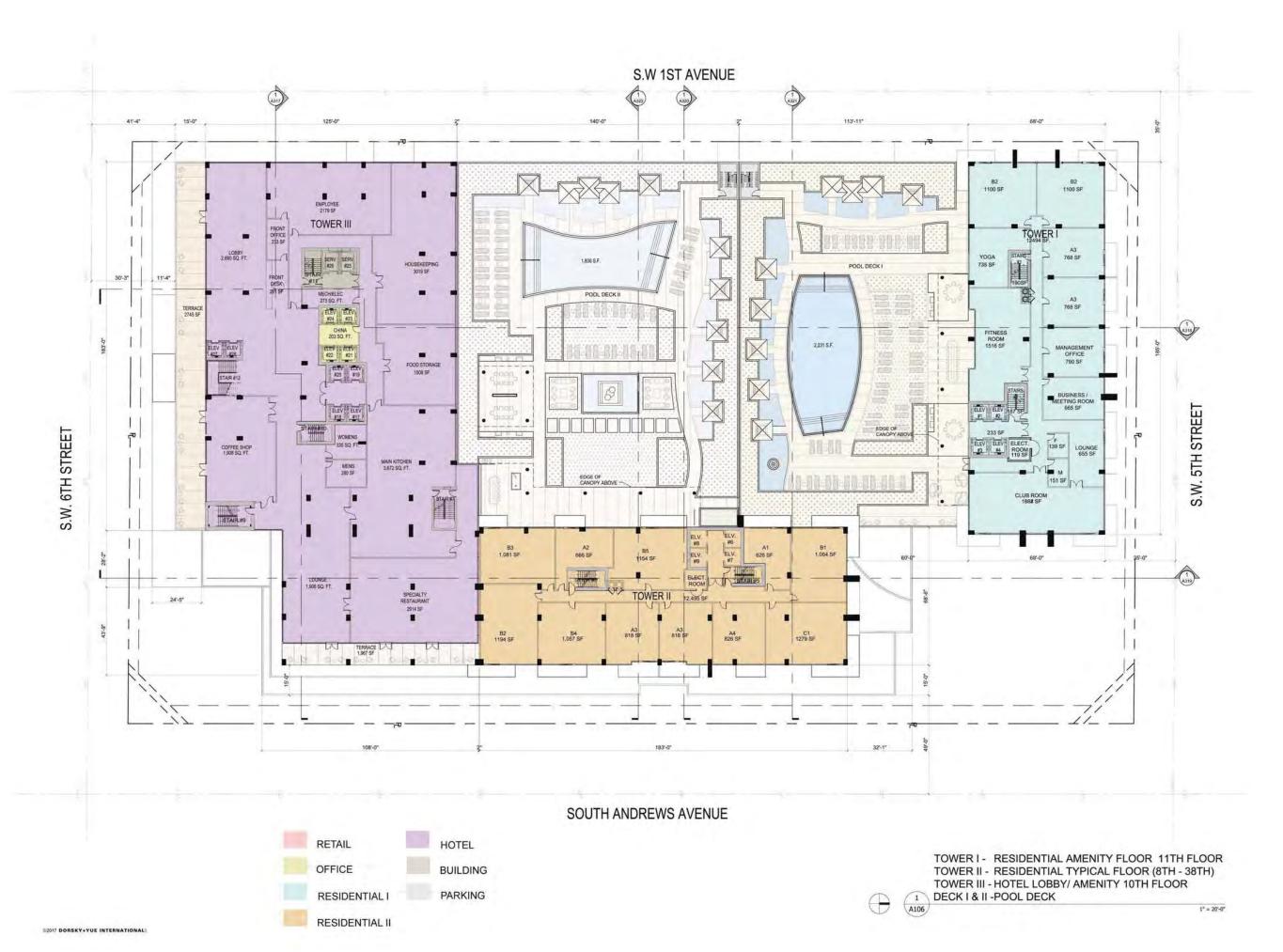
DORSKY+YUE INTERNATIONAL

Riverparc Square

TOWER I - RESIDENTIAL TYPICAL FLOOR
TOWER II - OFFICE TYPICAL FLOOR
TOWER III - PARKING 9TH FLOOR
DECK I - PARKING TYPICAL FLOOR
DECK II - PARKING 9TH FLOOR



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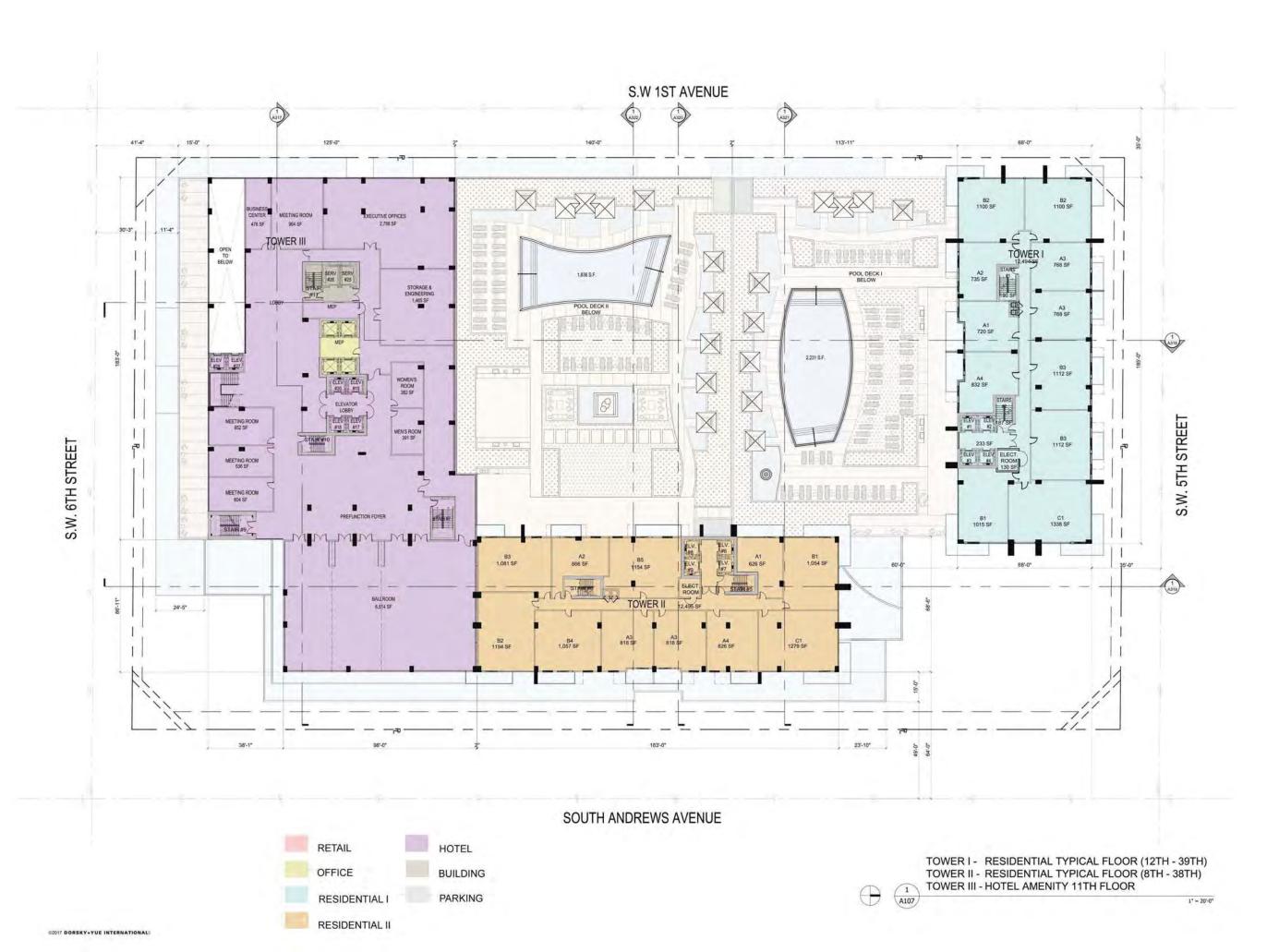
Victor K. Yue AR 0013087

AA 26002045

DORSKY+YUE INTERNATIONAL:
ARCHITECTURE

Riverparc Square

TOWER I - RESIDENTIAL AMENITY FLOOR
TOWER II - RESIDENTAL AMENITY
TOWER III - HOTEL LOBBY/ AMENITY
DECK I&II - POOL DECK
JOB No.: Drawn: Checked: Date:
DY201703 11/24/2017



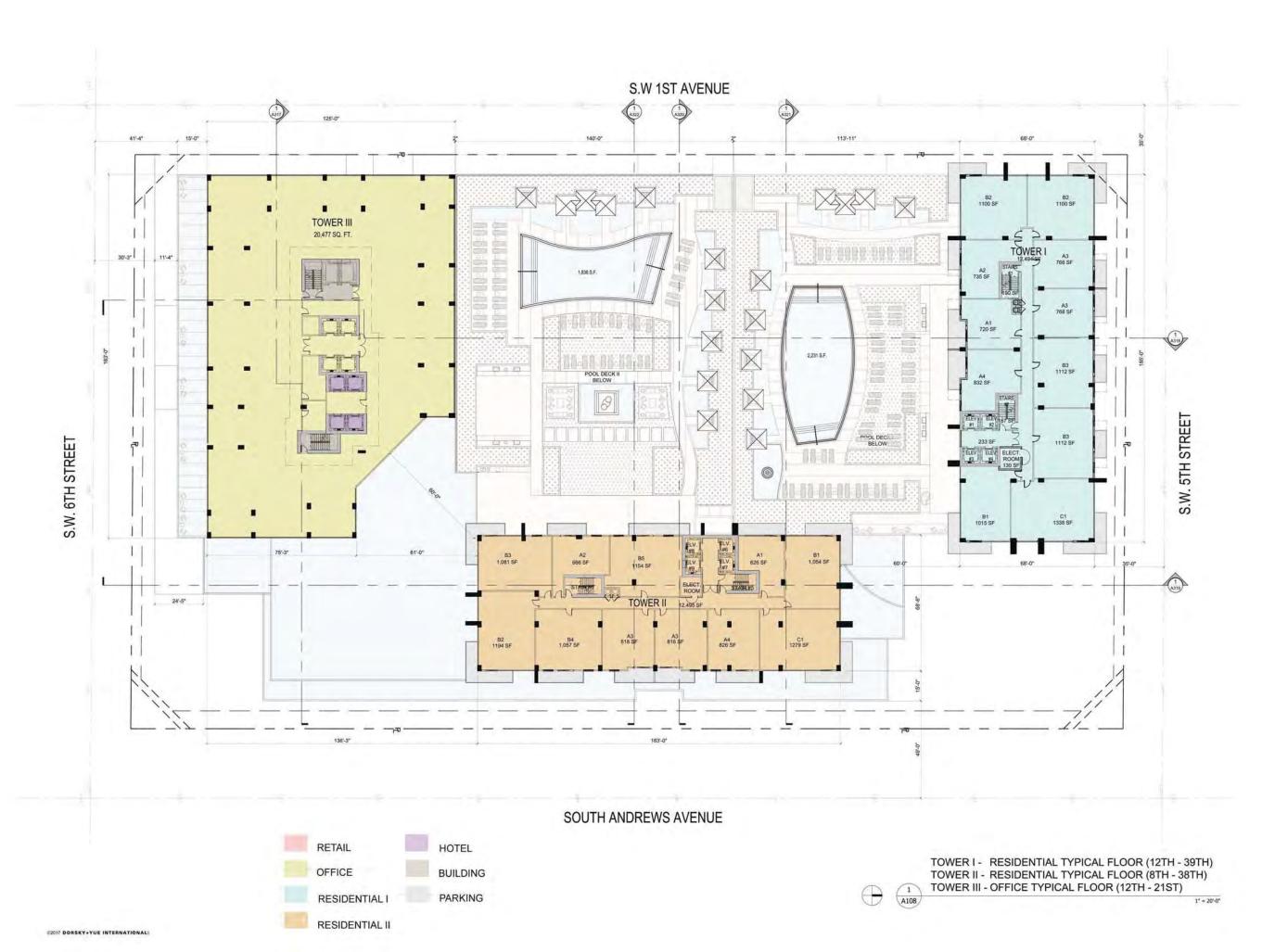
AR 001308

Issue:

DORSKY+YUE INTERNATIONALS
ARCHITECTURE

Riverparc Square

TOWER II - RESIDENTIAL TYPICAL FLOOR
TOWER III - HOTEL AMENITY 12H FLOOR
Job No: Drawn: Checked: Date:
DY201703 11/24/2017



Victor K. Yue AR 0013087 AA 26002045 Issue:

DORSKY+YUE INTERNATIONAL

Riverparc Square

TOWER I - RESIDENTIAL TYPICAL FLOOR TOWER II - RESIDENTIAL TYPICAL FLOOR

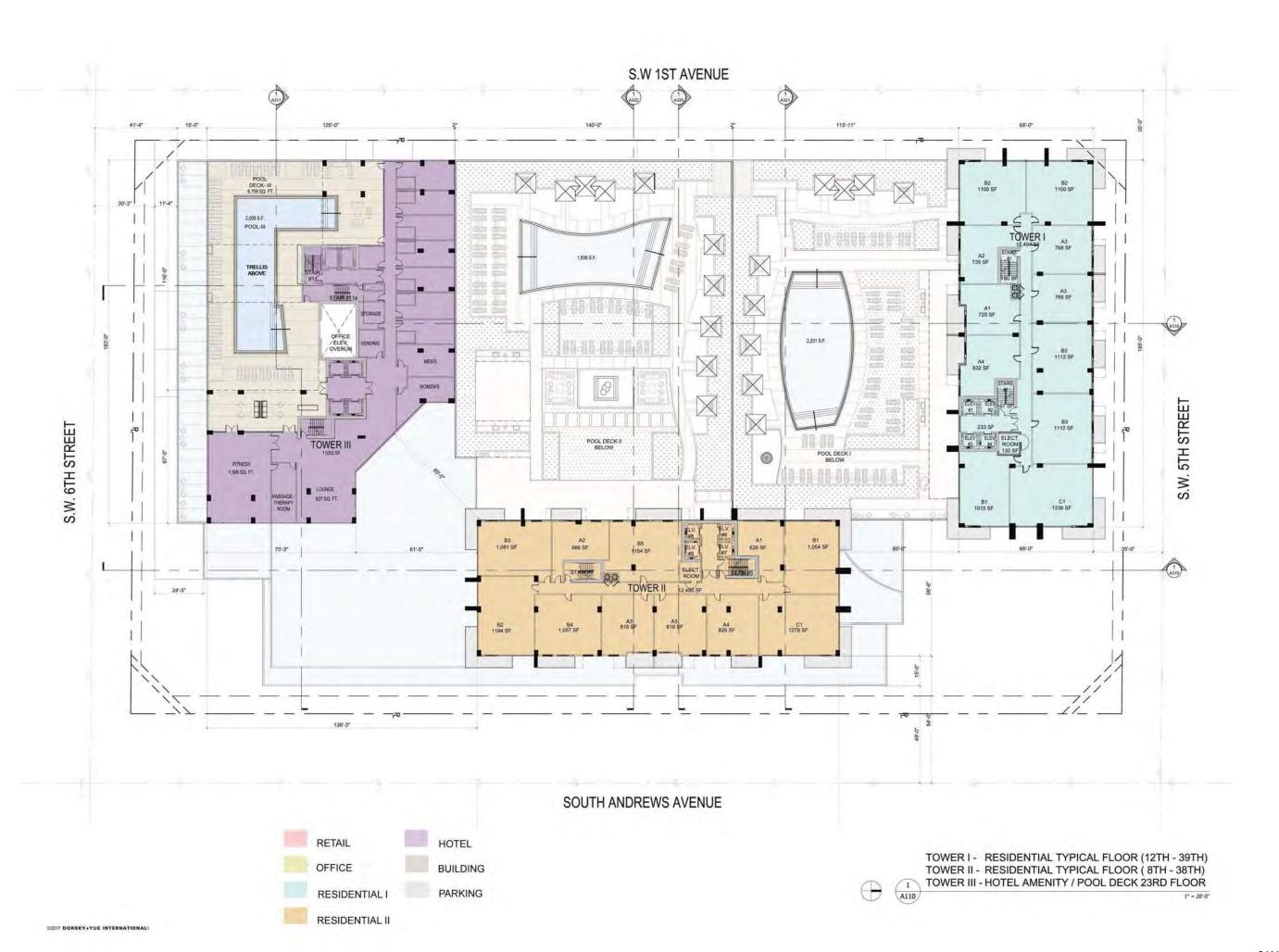


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Riverparc Square

TOWER I - RESIDENTIAL TYPICAL FLOOR TOWER II - RESIDENTIAL TYPICAL FLOOR TOWER III - OFFICE 22ND FLOOR BELOW POOL



Victor K, Yue

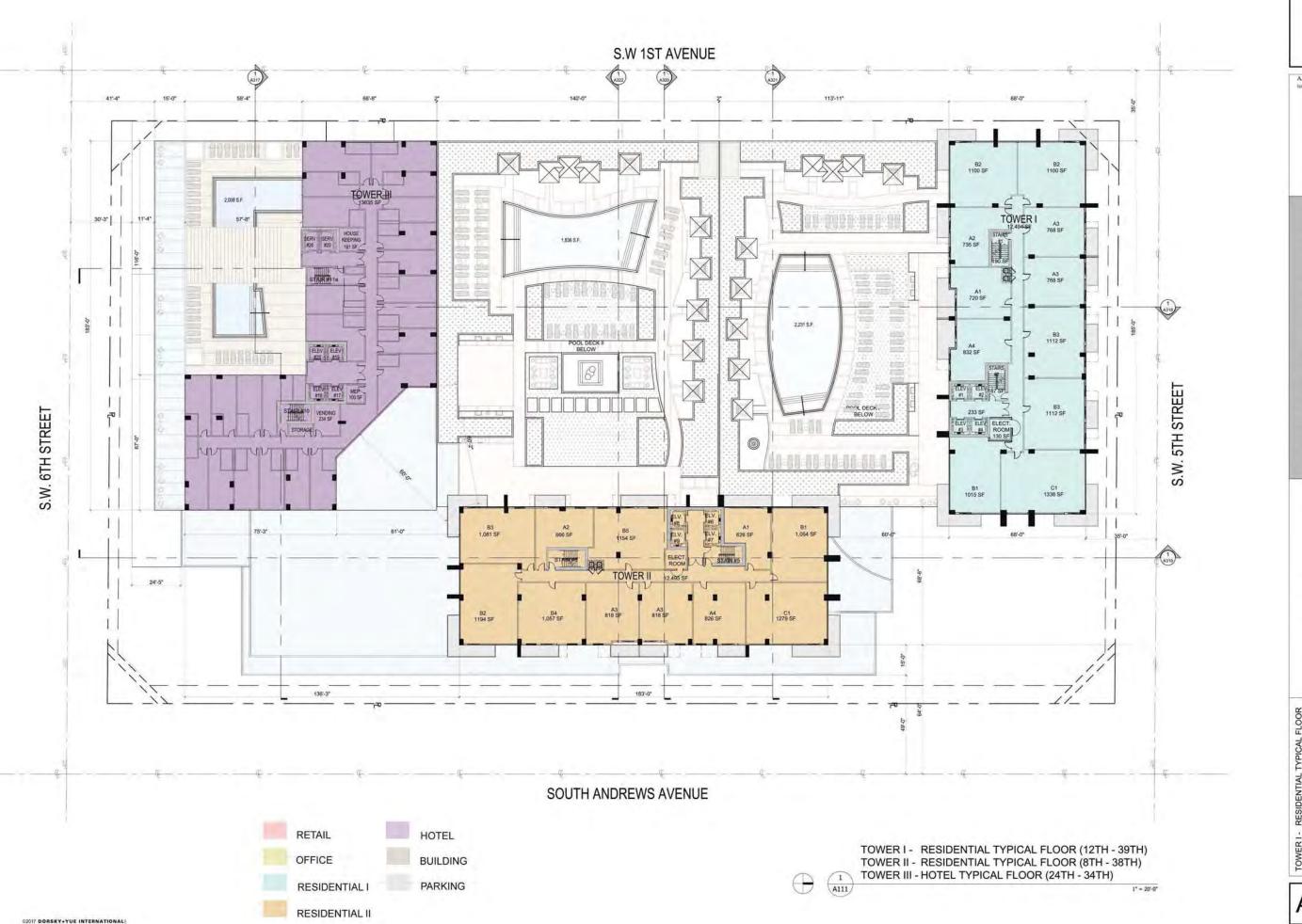
Victor K, Yue AR 0013087 AA 26002045

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DORSKY+YUE INTERNATIONAL

Riverparc Square

TOWER II - RESIDENTIAL TYPICAL FLOOR
TOWER III - HOTEL POOL DECK 23RD FLOOR
Job No.: Drawn: Checked; Date:
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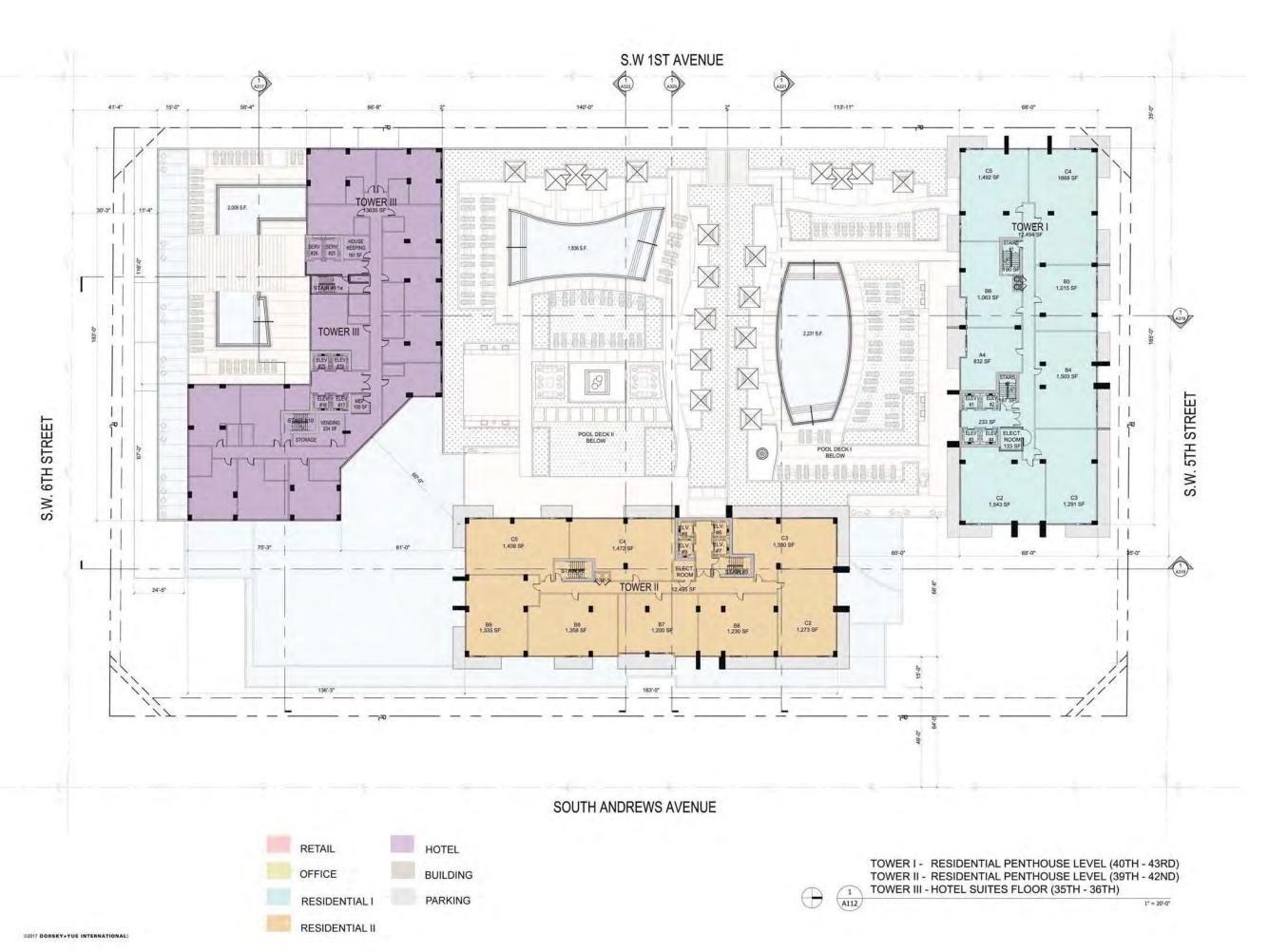


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Riverparc Square

TOWER I - RESIDENTIAL TYPICAL FLOOR TOWER II - RESIDENTIAL TYPICAL FLOOR TOWER III - HOTEL TYPICAL FLOOR



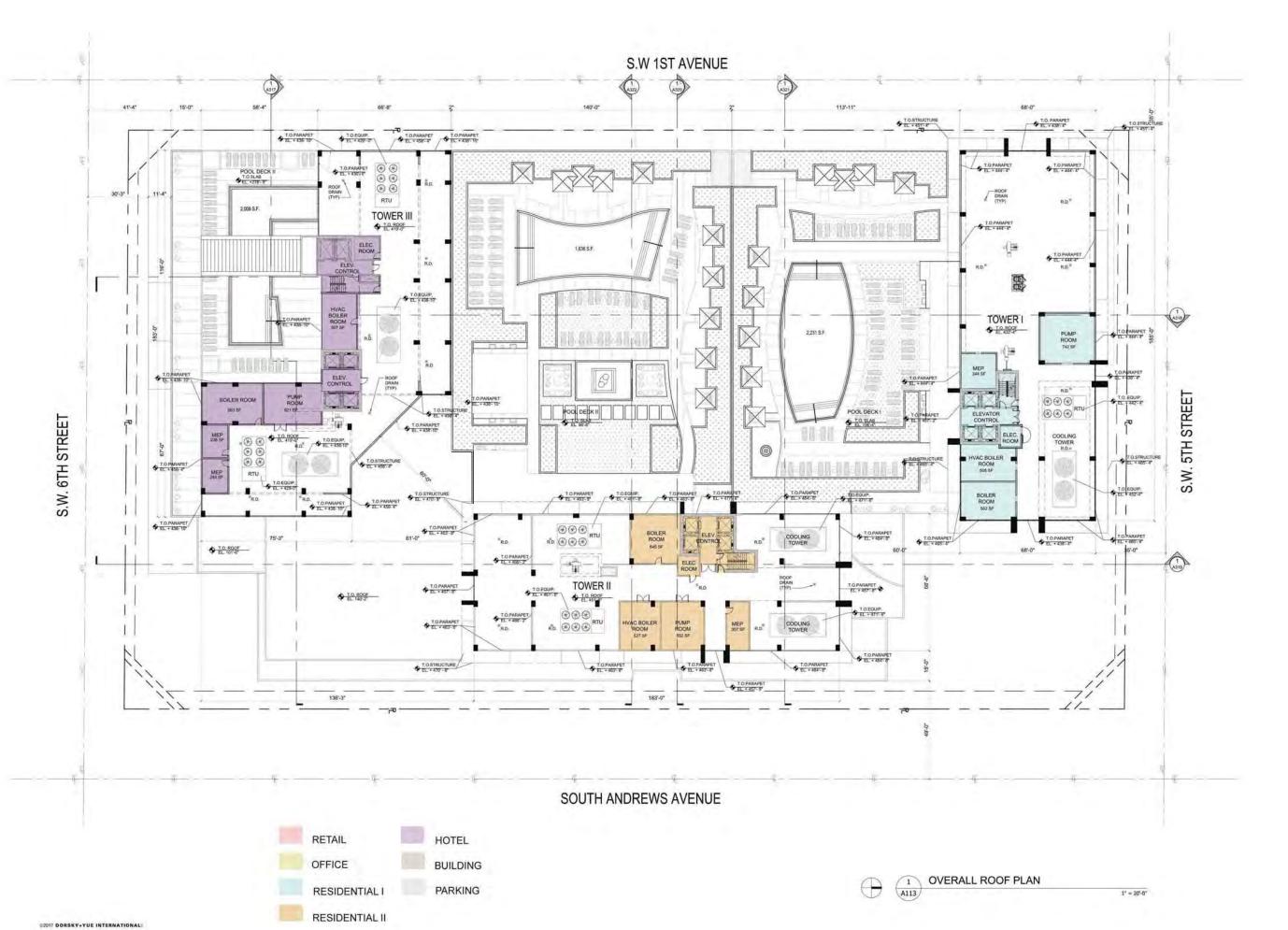
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Riverparc Square

TOWER I - RESIDENTIAL TYPICAL FLOOR
TOWER II - HOTEL TYPICAL FLOOR
TOWER III - HOTEL TYPICAL FLOOR
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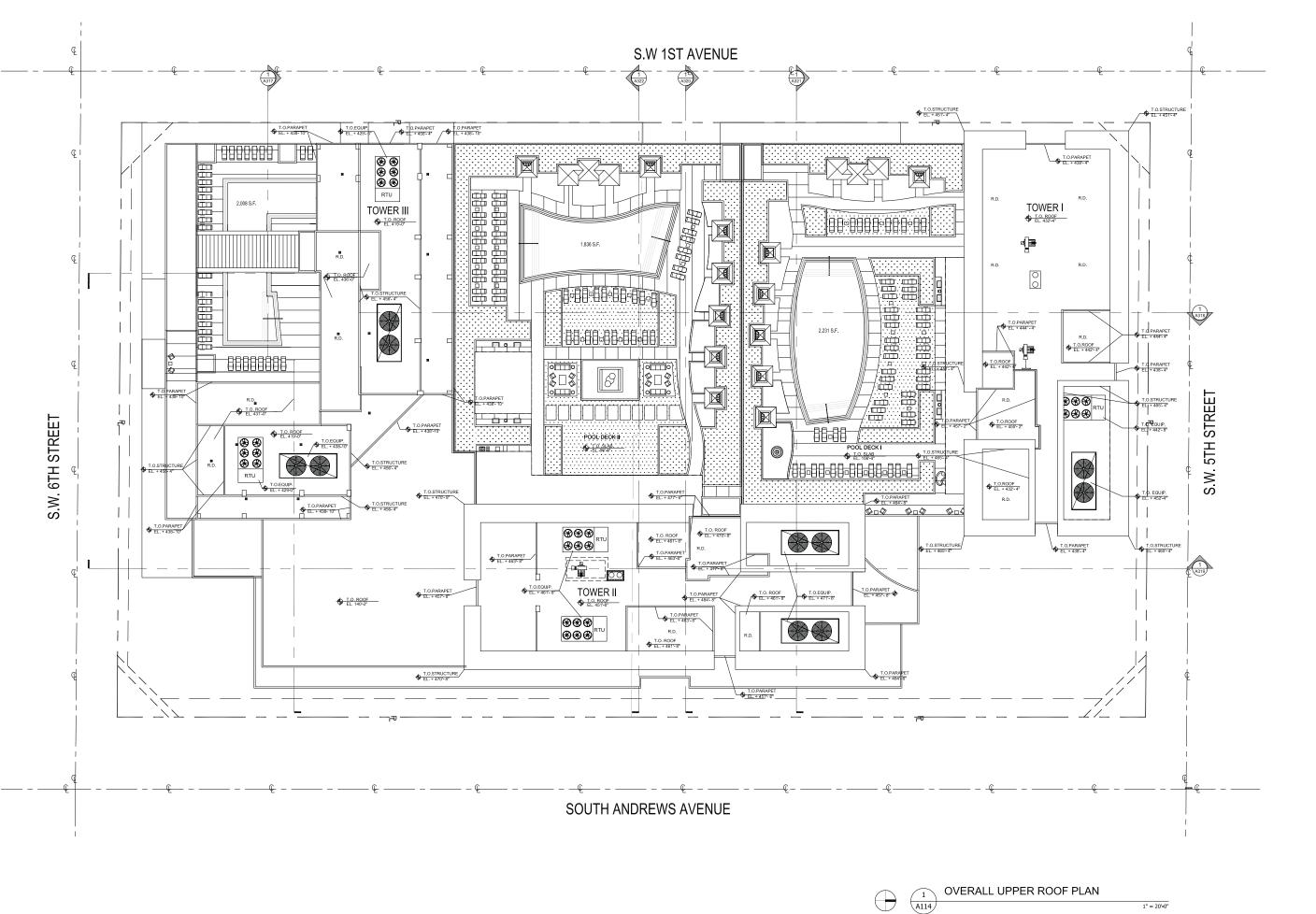


Victor K. Yue AR 0013087 AA 26002045 Issue. Date

DORSKY+YUE INTERNATIONAL:

Riverparc Square

d. Drawn: Checked: Date: 03 11/34/2017



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Victor K. Yue

Victor K. Yue AR 0013087

Issue:

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DORSKY+YUE INTERNATIONALS ARCHITECTURE

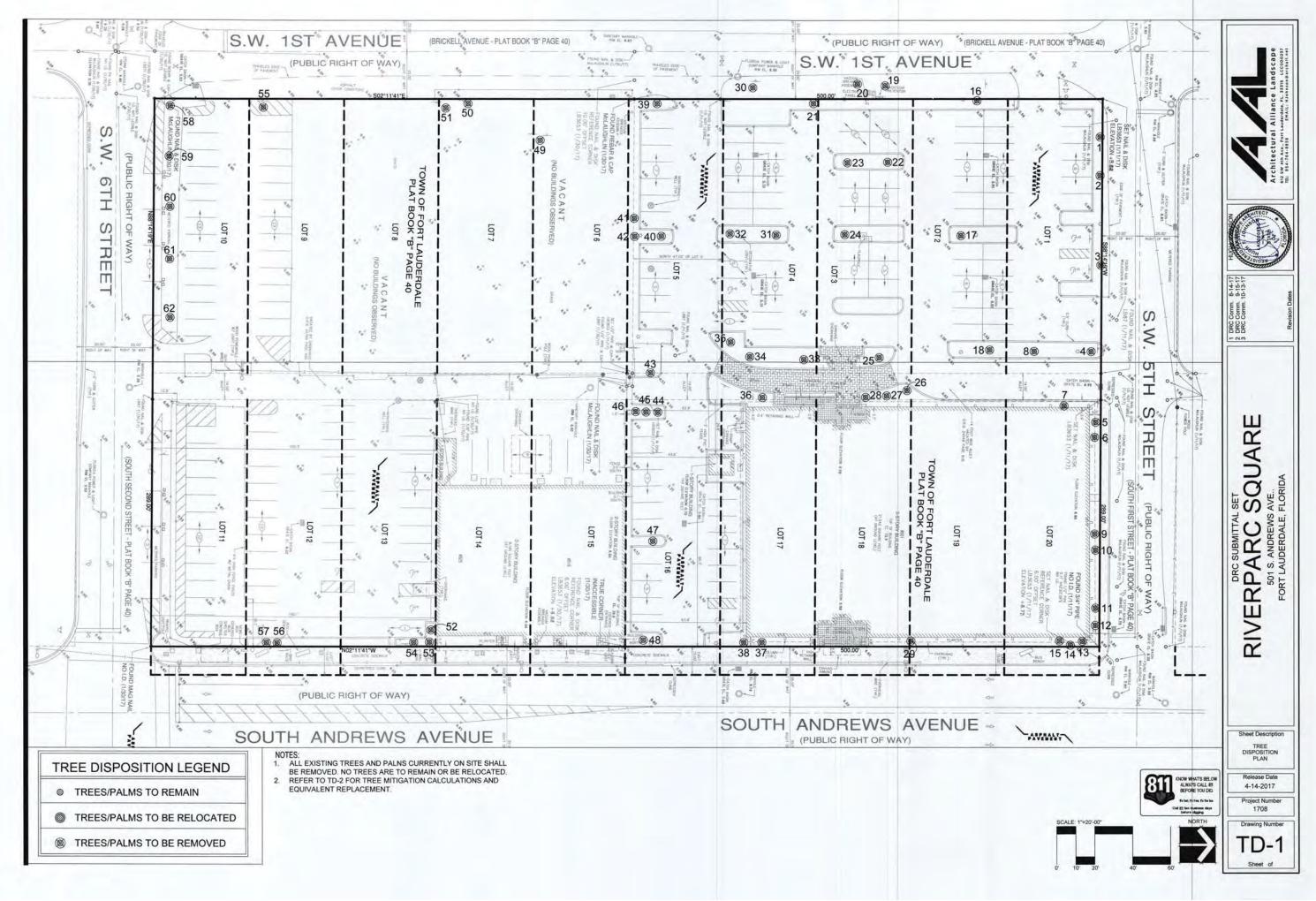
Riverparc Square

L UPPER ROOF PLAN

Drawn: Checked: Date:

A114

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	The second second second				and the same of th	Section 1
3	Sweitenia mahagoni	Mahogany	100%	36	40%	14.4
4	Sweitenia mahagoni	Mahogany	100%	24	25%	6
8	Sweitenia mahagoni	Mahogany	100%	8	30%	2.4
16	Sweitenia mahagoni	Mahogany	100%	24	30%	7.2
17	Sweitenia mahagoni	Mahogany	100%	18	10%	1.8
18	Sweitenia mahagoni	Mahogany	100%	20	30%	6
19	Bucida buceras	Black Olive	100%	15	25%	3.75
20	Bucida buceras	Black Olive	100%	30	30%	9
21	Sweitenia mahagoni	Mahogany	100%	12	30%	3.6
22	Tabebuia heterophylla	Pink Trumpet Tree	80%	5	25%	1
23	Tabebuia heterophylla	Pink Trumpet Tree	80%	6	25%	1.2
24	Sweitenia mahagoni	Mahogany	100%	16	30%	4.8
30	Bucida buceras	Black Olive	100%	24	50%	12
32	Sweltenia mahagoni	Mahogany	100%	16	30%	4.8
39	Sweitenia mahagoni	Mahogany	100%	36	20%	7.2
41	Quercus virginiana	Like Oak	100%	7	30%	2.1
42	Tabebula heterophylla	Pink Trumpet Tree	80%	6	30%	1.44
43	Bursera simaruba	Gumbo Limbo	100%	3	10%	0.3
47	Sweitenia mahagoni	Mahogany	100%	12	20%	2.4
48	Sweitenia mahagoni	Mahogany	100%	36	30%	10.8
49	Bucida buceras	Black Olive	100%	12	15%	1.8
50	Bucida buceras	Black Olive	100%	12	10%	1.2
51	Quercus virginiana	Like Oak	100%	10	55%	5.5
58	Sweitenia mahagoni	Mahogany	100%	16	30%	4.8
60	Sweitenia mahagoni	Mahogany	100%	30	50%	15
62	Sweitenia mahagoni	Mahogany	100%	15	30%	4.5
				100	Total	142.99

Trees Only (no Species Category	Rating Percentage	Formula		
A	100%	(Species cat. rating %) x (trunk dia.[dbh inches]) x (condition	%) = (Equivalent Replacement [inche
В	80%			
C	60%			
D	40%			
E	20%			
F	0%			
MITIGATION	equired to be Mitigated on	en.		

Natigation	Provided	Mitigation inches	Square inches	S per Sq. Inch	Total
126" CAT A	126" CAT A Trees provided	0	0	25	\$0.00
17" CAT B	3" CAT B Trees provided	14	154	20	\$3,080,00
0" CAT C	- 0	15	\$0.00		
129" Inches Cat. A Trees Provided on Site. (24) 4" Live Oaks = 96", (6) 3" Green Buttonwood = 18", (3) 5" Paradise Trees = 15"					
143 - 118 = 27" Mitigation Needed	Needed				

-	CONTROL OF THE PROPERTY.	нанодану	20	30	30	40	Kemove	V-crotched
	Sweitenia mahagoni	Mahogany	24	35	30	25	Remove	
5	Sabal palmetto	Sabal Palm	8	30	10	30	Remove	
6	Sabal palmetto	Sabal Palm	В	25	10	30	Remove	
7	Sabal palmetto	Sabal Palm	8	25	12	40	Remove	
3	Sweitenia mahagoni	Mahogany	8	20	18	30	Remove	
9	Sabal palmetto	Sabal Palm	8	28	12	30	Remove	
10	Sabal palmetto	Sabal Palm	8	28	12	30	Remove	
11	Sabal palmetto	Sabal Palm	8	28	12	30	Remove	
12	Sabal palmetto	Sabal Palm	8	28	12	30	Remove	
13	Sabal palmetto	Sabal Palm	8	26	12	50	Remove	
14	Sabal palmetto	Sabal Palm	8	28	12	50	Remove	
15	Sabal palmetto	Sabal Palm	8	25	12	50	Remove	
16	Swertenia mahagoni	Mahogany	24	30	40	30	Remove	V-crotched, Multi-trunk
17	Sweitenia mahagoni	Mahogany	18	20	30	10	Remove	Low, V-crotched
18	Sweitenia mahagoni	Mahogany	20	30	30	30	Remove	
19	Bucida buceras	Black Olive	15	30	40	25	Remove	One Sided
20	Bucida buceras	Black Olive	30	30	35	30	Remove	
21	Sweitenia mahagoni	Mahogany	12	30	25	30	Remove	Included Bark
22	Tabebuia heterophylla	Pink Trumpet Tree	5	16	6	25	Remove	
23	Tabebuia heterophylla	Pink Trumpet Tree	6	18	10	25	Remove	
24	Sweitenia mahagoni	Mahogany	16	40	20	30	Remove	
25	Phoenix dadctylifera 'Zahidi'	Date Palm	8	30	25	50	Remove	
26	Veitchia montgomeryana	Montgomery Palm	4	20	14.	70	Remove	Triple Trunk
27	Sabal palmetto	Sabal Palm	8	23	10	50	Remove	
28	Sabal palmetto	Sabal Palm	8	22	12	50	Remove	
29	Sabal palmetto	Sabal Palm	8	30	12	30	Remove	
30	Bucida buceras	Black Olive	24	35	40	50	Remove	
31	Sabal palmetto	Sabal Palm	8	12	12	50	Remove	
32	Sweitenia mahagoni	Mahogany	16	28	30	30	Remove	
33	Phoenix dadctylifera 'Zahidi'	Date Palm	8	30	25	55	Remove	
34	Phoenix dadctylifera 'Zahidi'	Date Palm	8	25	25	50	Remove	
35	Phoenix dadctylifera 'Zahidi'	Date Palm	8	30	25	60	Remove	
36	Sabal palmetto	Sabal Palm	8	25	12	30	Remove	
37	Sabal palmetto	Sabal Palm	8	28	12	50	Remove	
38	Sabal palmetto	Sabal Palm	8	25	10	50	Remove	
39	Sweitenia mahagoni	Mahogany	36	20	40	20	Remove	
40	Sabal palmetto	Sabal Palm	8	12	12	60	Remove	Clear Trunk
41	Quercus virginiana	Live Oak	7	18	12	30	Remove	Leaning
42	Tabebula heterophylla	Pink Trumpet Tree	6	18	8	30	Remove	Louing
43	Bursera simaruba	Gumbo Limbo	3	12	5	10	Remove	
44	Sabal palmetto	Sabal Palm	8	18	12	50	Remove	
45	Sabal palmetto	Sabal Palm	8	22	12	50	Remove	
46	Sabal palmetto	Sabal Palm	8	20	12	50	Remove	
47	Sweitenia mahagoni	Mahogany	12	20	20	20	Remove	
48	Sweitenia mahagoni	Mahogany	36	35	35	30	Remove	
49	Bucida buceras	Black Olive	12	20	20	15	Remove	
50	Bucida buceras	Black Olive	12	20	20	10	Remove	
51	Quercus virginiana	Live Oak	10	20	20	55	Remove	Triple Tour
	Veitchia montgomeryana	Montgomery Palm	3	20	6	50		Triple Trunk
53	Veitchia montgomeryana	Montgomery Palm	6	20	8	50	Remove	Double Trunk
54	Veitchia montgomeryana	Montgomery Palm	6	20	6	50	Remove	
55	Sabal palmetto	Sabal Palm	8	15	12	60	Remove	
56	Veitchia montgomeryana	Montgomery Palm	4	10	4	30	Remove	Clear Trunk, Poor
57	Veitchia montgomeryana	Montgomery Palm	4	15	4	30	Remove	Clear Trunk, Poor
58	Sweitenia mahagoni	Mahogany	16	20	20	30	Remove	
59	Sabal palmetto	Sabal Palm	8	20	12	60	Remove	
60	Sweitenia mahagoni	Mahogany	30	25	45	50	Remove	
61	Sabal palmetto	Sabal Palm	8	20	12	60	Remove	
62	Sweitenia mahagoni	Mahogany	15	18	25	30	Remove	





1 DRC Comm 8-14-17 2 DRC Comm 19-15-17 3 DRC Comm 10-13-17 Basision Dates

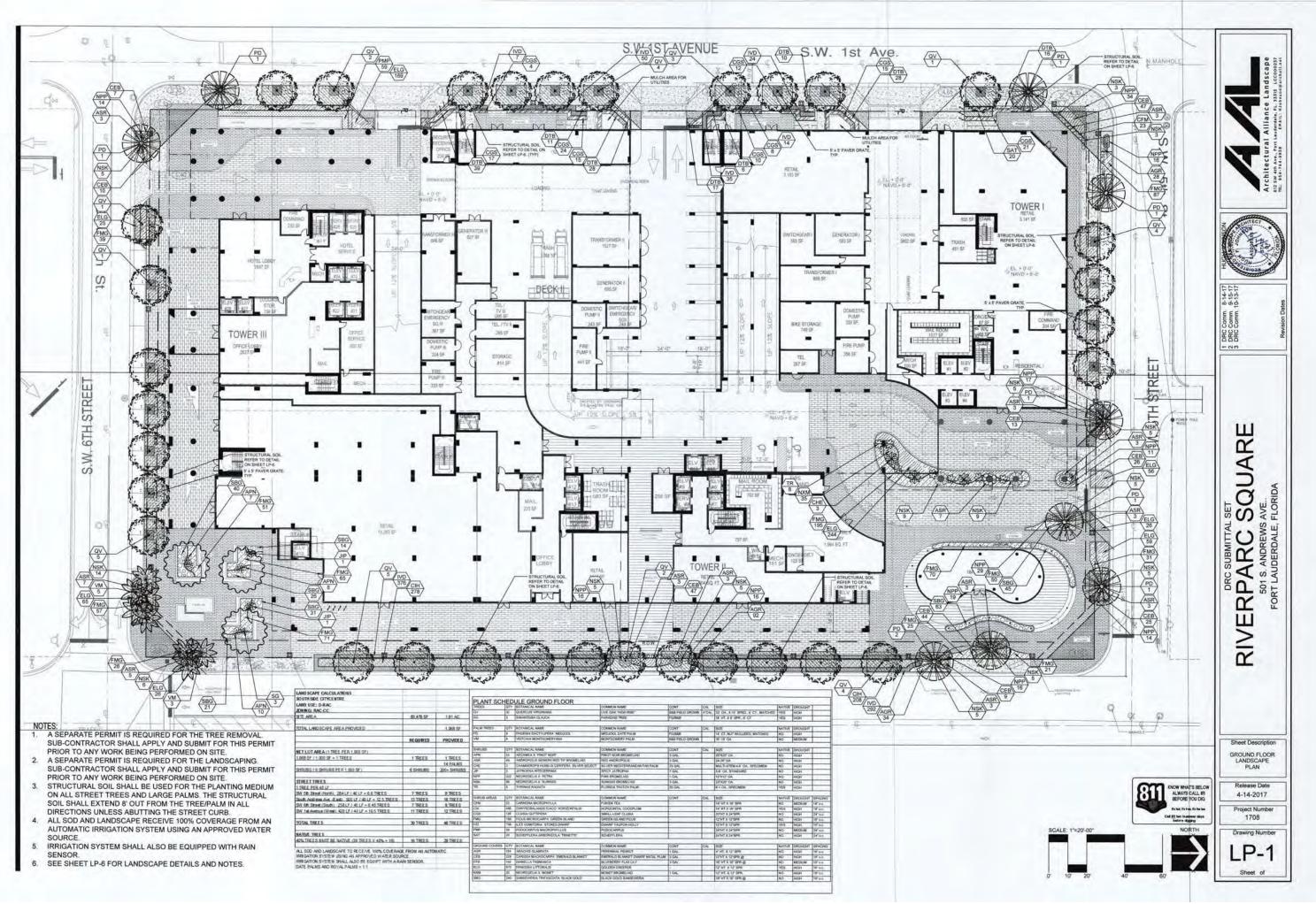
RIVERPARC SQUARE
501 S. ANDREWS AVE..
FORT LAUDERDALE, FLORIDA

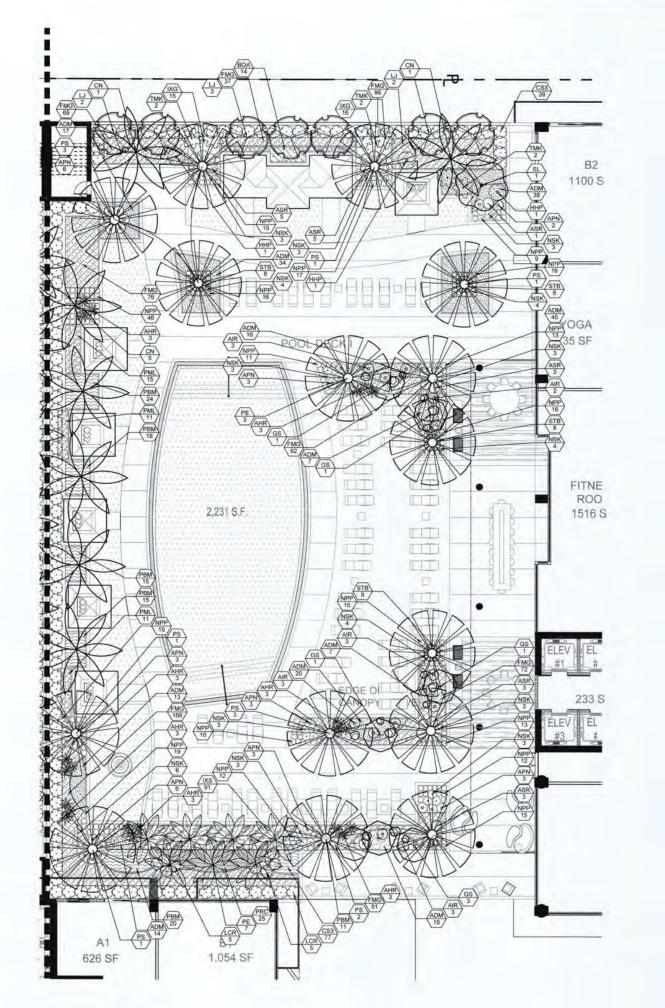
TREE DISPOSITION PLAN

Release Date 4-14-2017

Project Number 1708





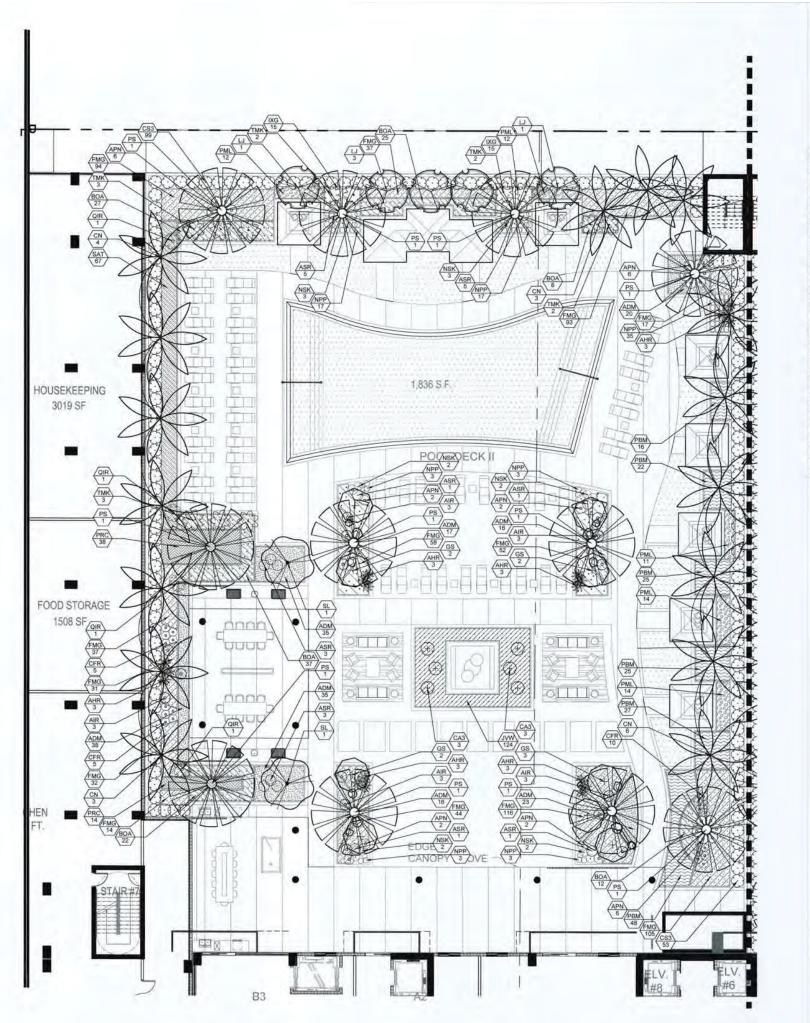


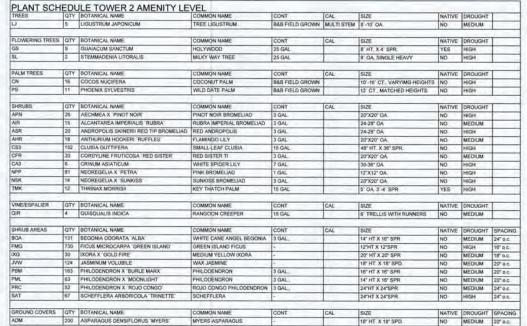
TREES	QTY.	BOTANICAL NAME	COMMON NAME	CONT	CAL	SIZE	NATIVE	DROUGHT	
Li .	7	LIGUSTRUM JAPONICUM	TREE LIGUSTRUM	B&B FIELD GROWN	MULTI STEM	5'-10' OA	NO	MEDILIM	
FLOWERING TREES	OTY	BOTANICAL NAME	COMMON NAME	ICONT	TCAL	SIZE	NATIVE	IDROUGHT	-
GS	7	GUAIACUM SANCTUM	HOLYWOOD	25 GAL	0.0	5" HT X 4" SPR	YES	HIGH	-
SL	1	STEMMADENIA LITORALIS	MILKY WAY TREE	25 GAL	00	8' OA, SINGLE HEAVY	NO	HIGH	1
	_	A CONTRACTOR OF THE PARTY OF TH					-	-	-
PALM TREES	QTV.	BOTANICAL NAME	COMMON NAME	CONT	CAL	SIZE	NATIVE	DROUGHT	1
CN	7	COCOS NUCIFERA	COCONUT PALM	BAB FIELD GROWN		10'-16' CT., VARYIMG HEIGHTS	NO.	HIGH	
PS	15	PHOENIX SYLVESTRIS	WILD DATE PALM	BAB FIELD GROWN		12 CT_MATCHED HEIGHTS	NO	HIGH	
PE	7	PTYCHOSPERMA ELEGANS	SOLITAIRE PALM	FORBER		10-12" DA, SINGLE, STRAIGHT LEADER	NO	HIGH	
	Terri	Inches of the Control							
SHRUBS	QTY	BOTANICAL NAME	COMMON NAME	CONT	CAL	SIZE	NATIVE	DROUGHT	
APN	29	AECHMEA X 'PINOT NOIR'	PINOT NOIR BROMELIAD	3 GAL	3	20"X20" OA	NO	HIGH	
AIR	14	ALCANTAREA IMPERIALIS 'RUBRA'	RUBRA IMPERIAL BROMELIAD	3 GAL		24-28" OA	NO	MEDIUM	
ASR	20	ANDROPOLIS SKINERII RED TIP BROMELIAD	RED ANDROPOLIS	3 GAL		24-28" QA	NO	HIGH.	
AHR	21	ANTHURIUM HOOKERI RUFFLES	FLAMINGO LILY	3 GAL		20"X20" OA	NO	MEDIUM	
CS3	116	CLUSIA GUTTIFERA	SMALL-LEAF CLUSIA	15 GAL		48" HT X 36" SPR.	NO	HIGH	
HHP.	3	HIBISCUS X KAISER PINK	KAISER PINK HIBISCUS	15 GAL		5-6 DA, STANDARD	NO	MEDIUM	
LCR	10	LEEA COCCINEA 'RUBRA'	RED LEEA	3 GAL		30-36" QA	NO	MEDIUM	
NPP	281	NEOREGELIA X. PETRA	PINK BROMELIAD	1 GAL		12'X12' OA.	NO	HIGH	
NSK	49	NEOREGELIA X SUNKISS	SUNKISS BROMELIAD	3 GAL		20"X20" QA	NO	HIGH	
STB	32	SANSEVIERIA TRIFASCIATA BLACK GOLD	BLACK GOLD SANSEVIERIA	1 GAL		12"X12" QA.	NO	HIGH	
TMK	6	THRINAX MORRISII	KEY THATCH PALM	15 GAL		5" OA 3"-4" SPR	YES	HIGH	
SHRUB AREAS	Tory	IBOTANICAL NAME	COMMON NAME	ICONT	IC/L	SIZE	INATIVE	TDROUGHT	TEPACING
BOA	14	BEGONIA ODORATA 'ALBA'	WHITE CANE ANGEL BEGONIA	3 GAL	OI E	14" HT X 16" SPR	NO	MEDIUM	24" O.C.
FMG	632	FIGUS MICROCARPA 'GREEN ISLAND'	GREEN ISLAND FICUS	a druc		12"HT X 12"8PR	NO	HIGH	16"00
000	31	IXORA X 'GOLD FIRE'	MEDIUM YELLOW IXORA			20" HT X 20" SPR	NO	MEDIUM	15 oc
ixs	91	IXORAX SUNSET	SUNSET DORA			16" HT X 16" SPR	NO	MEDIUM	18" o'c
PBM	103	PHILODENDRON X BURLE MARX	PHILODENDRON	3 GAL		16" HT X 16" SPR	NO	MEDIUM	20" oc
PML	37	PHILODENDRON X 'MOONLIGHT'	PHILODENDRON	3 GAL		14" HT X 16" SPR	NO.	MEDIUM	20° 0 E
PRC	25	PHILODENDRON X 'ROJO CONGO'	E-14000000000000000000000000000000000000	3 GAL	-	24"HT X 24"SPR	NO	MEDIUM	24" D.C
	1					rom:			
GROUND COVERS	QTY	BOTANICAL NAME	COMMON NAME	CONT	CAL	SIZE	-	P 0.0 0.0 11	SPACING
ADM	230	ASPARAGUS DENSIFLORUS 'MYERS'	MYERS ASPARAGUS	1		18" HT X 18" SPD	NO	MEDIUM	20" b.c.

1 DRC Comm. 1 2 DRC Comm. 1 3 DRC Comm. 1 RIVERPARC SQUARE
501 S. ANDREWS AVE..
FORT LAUDERDALE, FLORIDA

TOWER I AMENITY LEVEL LANDSCAPE PLAN

Release Date 4-14-2017 Project Number 1708







8-14-17 9-15-17 10-13-17 1 DRC Comm. 2 DRC Comm. 13 DRC Comm. 10

RPARC SQUAR 501 S. ANDREWS AVE... FORT LAUDERDALE, FLORIDA

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TOWER II AMENITY LEVEL LANDSCAPE PLAN

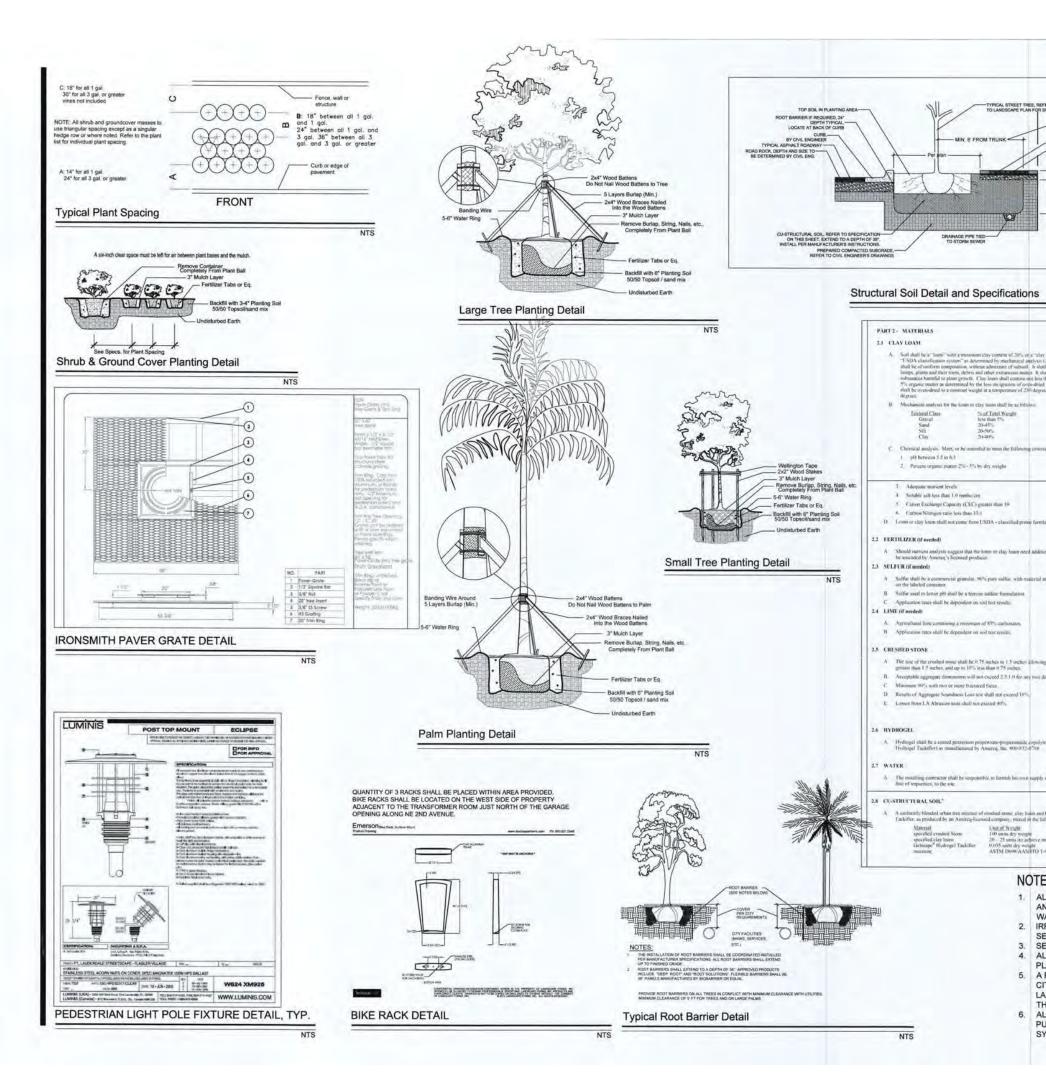
4-14-2017 1708

KNOW WHAT'S BELOW ALWAYS CALL STI BEFORE YOU DIG

Drawing Number LP-3

6" WIDE OF 3-5" COURSE BLACK BEACH PEBBLE, HELD IN PLACE BY STEEL EDGING

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NOTES:

LAND

GENERAL PLANTING REQUIREMENTS

All sizes shown for plant material on the plans are to be considered Minimum. All plant material must meet or exceed these minimum requirements for both height and spread. Any other requirements for specific shape or effect as noted on the plan(s) will also be required for final acceptance.

All plant material furnished by the landscape contractor shall be Florida #1 or better as established by "Grades and Standards for Florida Nursery Plants" and "Grades and Standards for Florida Nursery Trees". All material shall be installed as per CSI specifications.

All plant material as included herein shall be warrantied by the landscape contractor for a minimum period as follows: All trees and palms for 12 months, all shrubs, vines, groundcovers and miscellaneous planting materials for 90 days, and all lawn areas for 60 days after final acceptance by the owner or owner's representative.

All plant material shall be planted in planting soil that is delivered to the site in a clean loose and friable condition. All soil shall have a well drained characteristic. Soil must be free of all rocks, sticks, and objectionable material including weeds and weed seeds as per CSI specifications.

Twelve inches (12") of planting soil 50/50 sand/topsoil mix is required around and beneath the root ball of all trees and palms, and 1 cubic yard per 50 bedding or groundcover

All landscape areas shall be covered with Eucalyptus or sterilized seed free Melaleuca mulch to a minimum depth of three inches (3") of cover when settled. A four-inch clea space must be left for air between plant bases and the mulch. Cypress bark mulch shall not be used.

All plant material shall be thoroughly watered in at the time of planting; no dry planting permitted. All plant materials shall be planted such that the top of the plant

automatic sprinkler system adjusted to provide 100% coverage of all landscape areas. All heads shall be adjusted to 100% overlap as per manufacturers specifications and performance standards utilizing a rust free water source. Each

insure that all new plantings receive adequate water during the installation and during all plant warranty periods. Deep watering of all new trees and palms and any supplemental watering that may be required to augment natural rainfall and site irrigation is mandatory to insure proper plant developm and shall be provided as a part of this contract.

be State approved as a complete fertilizer containing the required minimum of trace elements in addition to N-P-K, of which 50% of the nitrogen shall be derived from an organic

owners and appropriate public agencies to assist in

All ideas, designs and plans indicated or represented by this drawing are owned by and are the exclusive property of Architectural Alliance.

The plan takes precedence over the plant list.

SPECIAL INSTRUCTIONS

Stenotaphrum secundatum, St. Augustine 'Palmetto' solid sod. It shall be the responsibility of the landscape contractor to include in the bid, the repair of any sod which may be

ALL SOD AND LANDSCAPE RECEIVE 100% COVERAGE FROM AN AUTOMATIC IRRIGATION SYSTEM USING AN APPROVED

NOTES:

- WATER SOURCE. 2. IRRIGATION SYSTEM SHALL ALSO BE EQUIPPED WITH RAIN
- SENSOR
- 3. SEE SHEETS LP-1 AND LP-2 FOR THE PLANTING PLANS ALL PLANTED MATERIAL ADJACENT TO CURBING SHALL BE
- PLANTED 3' BACK OF SAID CURB. A PRE-PLANTING MEETING SHALL BE SCHEDULED WITH THE CITY FORESTER OR LANDSCAPE INSPECTOR AND THE LANDSCAPE CONTRACTOR PRIOR TO ANY INSTALLATION ON
- ALL SHADE AND MEDIUM TREES INSTALLED WITHIN 6' OF A PUBLIC INFRASTRUCTURE SHALL UTILIZE A ROOT BARRIER





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AVE... FLORIDA

ball is flush with the surrounding grade. All landscape and lawn areas shall be irrigated by a fully

system shall be installed with a rain sensor. It is the sole responsibility of the landscape contractor to

All plant material shall be installed with fertilizer, which shall

source as per CSI specifications. Contractors are responsible for coordinating with the

locating and verifying all underground utilities prior to excavation.

General site and berm grading to +/- 1 inch (1") shall be provided by the general contractor. All finished site grading and final decorative berm shaping shall be provided by the landscape contractor.

All sod areas as indicated on the planting plan shall receive damaged from the landscape installation operations.

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Sheet Description

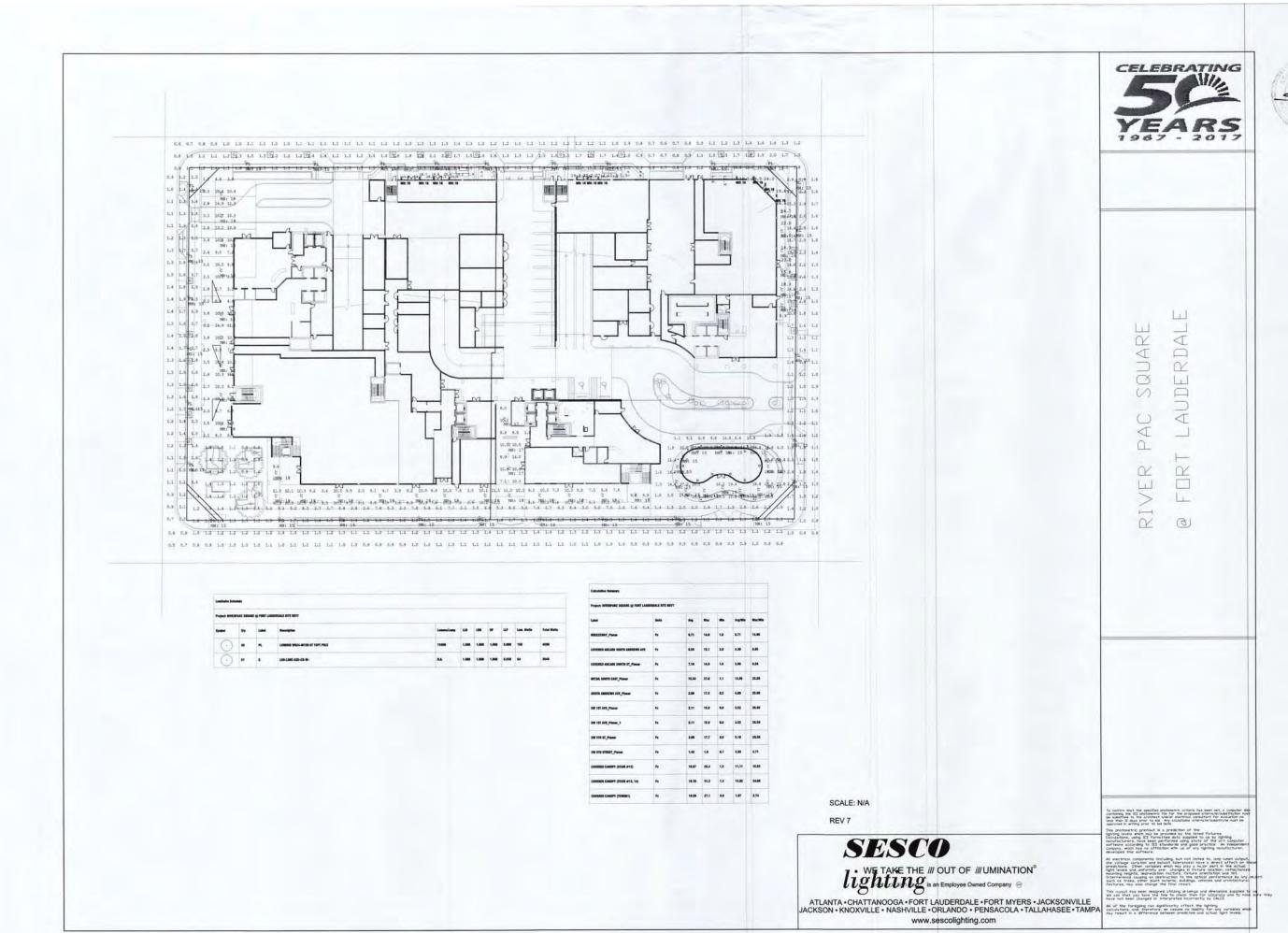
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LP-5

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