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# ATIONS FOR SINGLE-FAMILY RESIDENCE AT: 8 PHIPPS PLAZA

PALM BEACH, FL 33480 TOWN OF PALM BEACH, FLORIDA

## COA: 24-014 ZON: 24-050 "FINAL SUBMITTAL"

FINAL SUBMITTAL: 03-11-2024 LANDMARKS DATE OF HEARING: 04-17-2024 TOWN COUNCIL DATE OF HEARING: 05-15-2024

ARC	HITECTURE CONTINUES
18.	PROPOSED WELL
LAI	NDSCAPE ARCHITECTURE
XP1.	1 PREVIOUSLY APPROVED LANDSCAPE PLAN
LP1.	PROPOSED LANDSCAPE PLAN
LP1.3	B PROPOSED NATIVE LANDSCAPE PLAN
LP1.2	2 PROPOSED PERIMETER LANDSCAPE PLAN
EX1	PREVIOUSLY APPROVED SITE PLAN
L1	PROPOSED HARDSCAPE PLAN
OSD	OPEN SPACE DIAGRAM
CSP	CONSTRUCTION SCREENING PLAN
CSP	CONSTRUCTION STAGING PLAN
TL	TRUCKING LOGISTICS PLAN
DETA	AILS PROPOSED LANDSCAPE DETAILS & SPECS
REN	DER SITE PLAN (TO FOLLOW)
COL	ORED ELEVATIONS (TO FOLLOW)
CIVI	L DRAINAGE PLAN
CIVI	L DRAINAGE FLAIN
	VEY

NTRACTOR:	CIVIL ENGINEER:	LANDSCAPE ARCHITECT:	SURVEYOR:
CTION LLC. DRIVE I, FL 33414	GRUBER CONSULTING ENGINEERS, INC. 2475 MERCER AVE, SUITE 305 WEST PALM BEACH, FL 33401 561-312-2041	PARADELO BURGESS DESIGN STUDIO 1177 CLARE AVENUE, SUITE 7 WEST PALM BEACH, FL 33401 561-951-7525	WALLACE SURVEYING 5553 VILLAGE BL WEST PALM BEACH, F 561-640-4551

RE	CEI	V	E	D

By yfigueroa at 8:39 am, Apr 09, 2024

## SCOPE OF WORK

NEW PARKING STRUCTURE AND

ASSOCIATED SITE WALLS

NEW TRASH ENCLOSURE

NEW PEDESTRIAN GATE

NEW LANDSCAPE AND HARDSCAPE

## RIANCE RELIEF

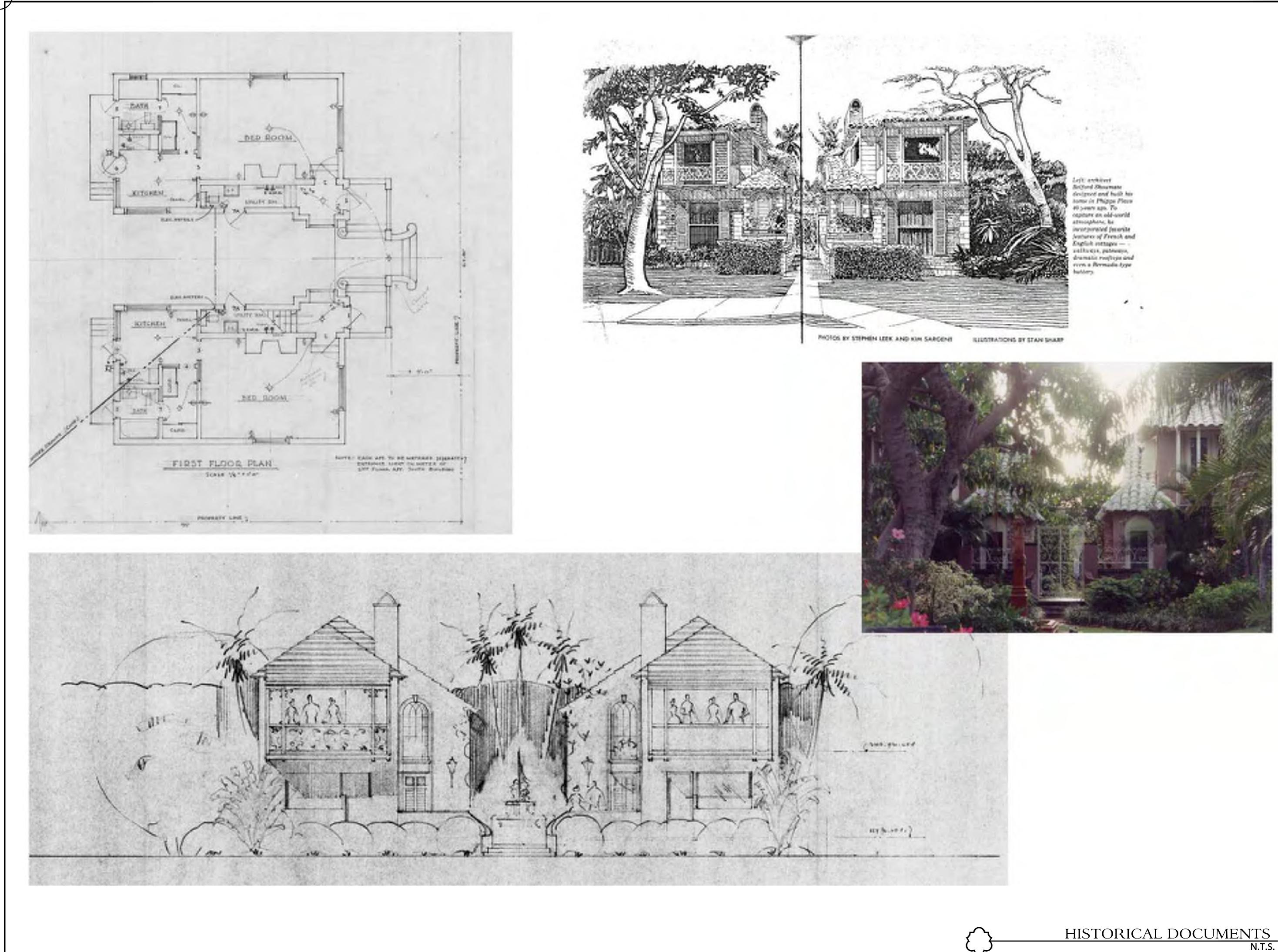
VARIANCE 1: Section 134-948 (9): A variance to permit the lot coverage of 31.6% in lieu of the 30% maximum permitted for the construction of a covered parking structure in the R-C zoning district.

VARIANCE 2: Section 134-948 (7): A variance to permit a West rear-yard setback of 0'-11" in lieu of the 15'-0" minimum permitted for the construction of a covered parking structure.

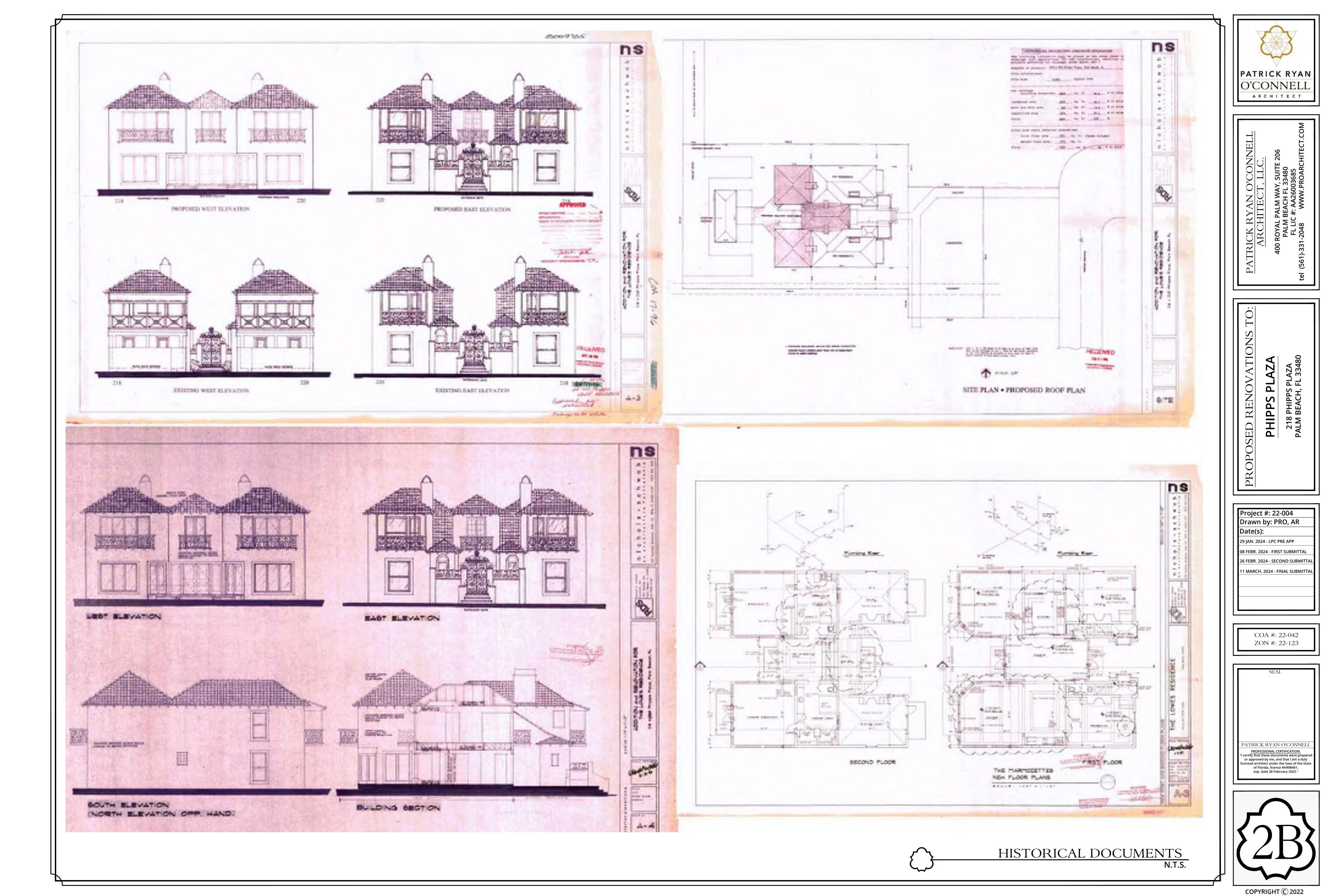
VARIANCE 3: Section 134-948 (6): A variance to permit a North side-yard setback of 2'-7" in lieu of the 10'-0" minimum permitted for the construction of a covered parking structure.

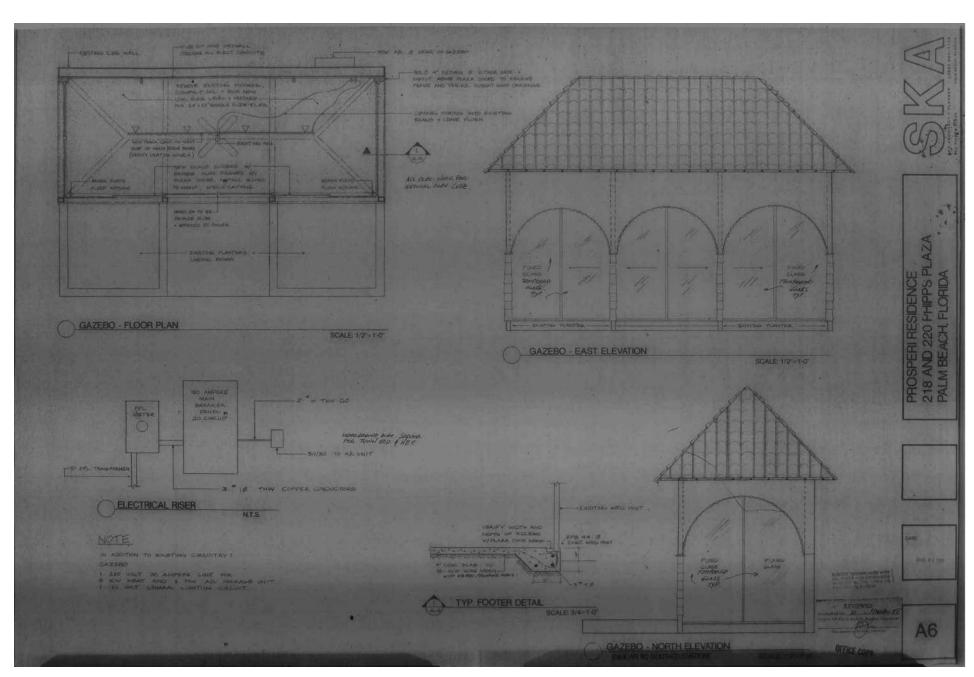
/EYING CORP. GE BLVD. ACH, FL 33407 D-4551

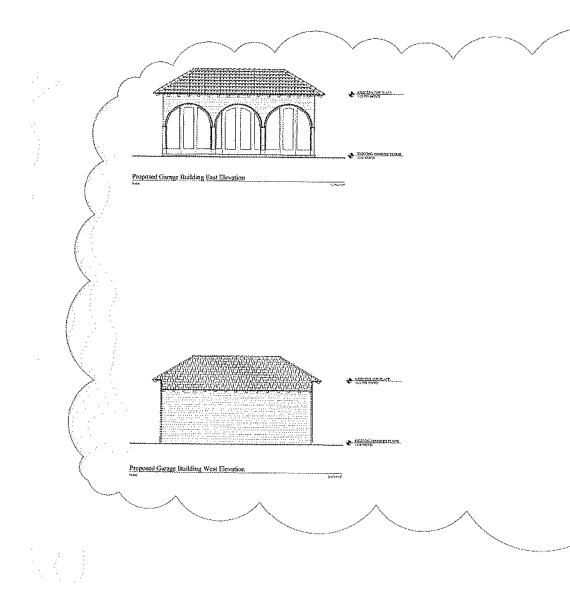
PATRICK RYAN O'CONNELL ARCHITECT
PATRICK RYAN O'CONNELL <u>ARCHITECT, LLC.</u> 400 ROYAL PALM WAY, SUITE 206 PALM BEACH FL 33480 FL LIC #: AA26003685 tel (561)-331-2048 WWW.PROARCHITECT.COM
PROPOSED RENOVATIONS TO: PHIPPS PLAZA 218 PHIPPS PLAZA PALM BEACH, FL 33480
Project #: 22-004 Drawn by: PRO, AR
Date(s): 29 JAN. 2024 - LPC PRE APP 08 FEBR. 2024 - FIRST SUBMITTAL 26 FEBR. 2024 - SECOND SUBMITTAL 11 MARCH. 2024 - FINAL SUBMITTAL
COA #: 22-042 ZON #: 22-123
SEAL
PATRICK RYAN O'CONNELL PROFESSIONAL CERTIFICATION: "I certify that these documents were prepared or approved by me, and that I am a duly licensed architect under the laws of the State of Florida, license #AR98461, exp. date 28 February 2025."
< 1 >



PATRICK RYAN O'CONNELL ARCHITECT NELL 7 TRICK RYAN A ARCHITEC SS [OITA] **DPOSED RENOV** Ч Š, Ť, **S**ddIHd BEACI 218 ALM | PR Project #: 22-004 Drawn by: PRO, AR Date(s): 29 JAN. 2024 - LPC PRE APP 08 FEBR. 2024 - FIRST SUBMITTAL 26 FEBR. 2024 - SECOND SUBMITT 1 MARCH. 2024 - FINAL SUBMITTA COA #: 22-042 ZON #: 22-123 PATRICK RYAN O'CONNELL PROFESSIONAL CERTIFICATION: "I certify that these documents were prepared or approved by me, and that I am a duly licensed architect under the laws of the State of Florida, license #AR98461, exp. date 28 February 2025."









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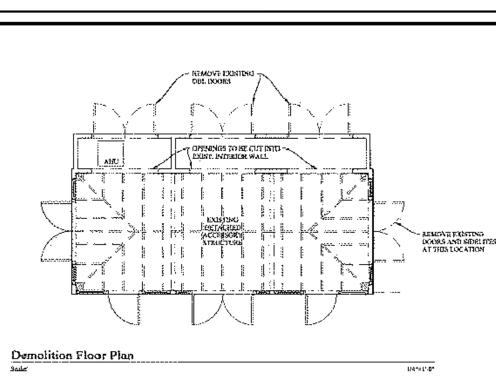
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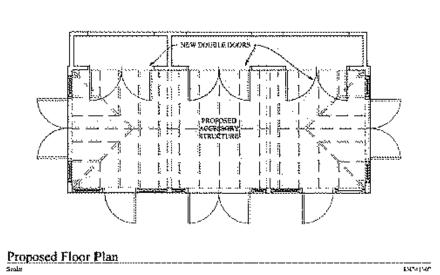
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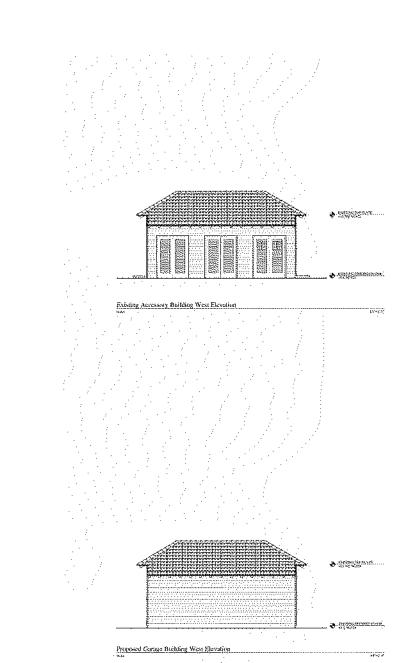
REV:£WaD

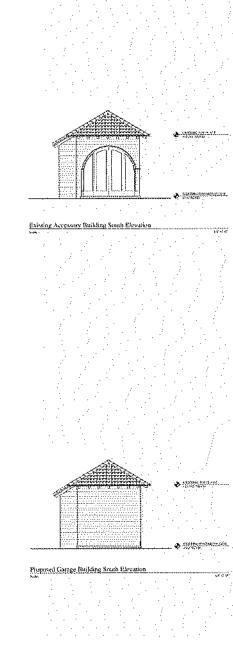
Proposed Garage Building North Elevation

Proposed Garage Building South Elevation

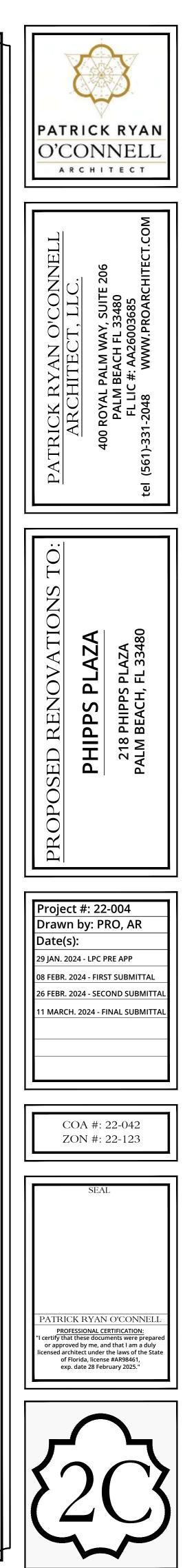




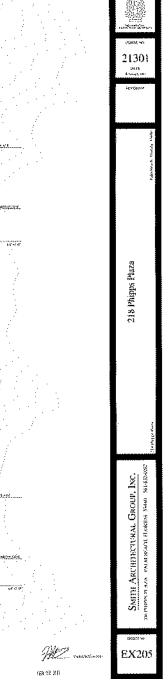




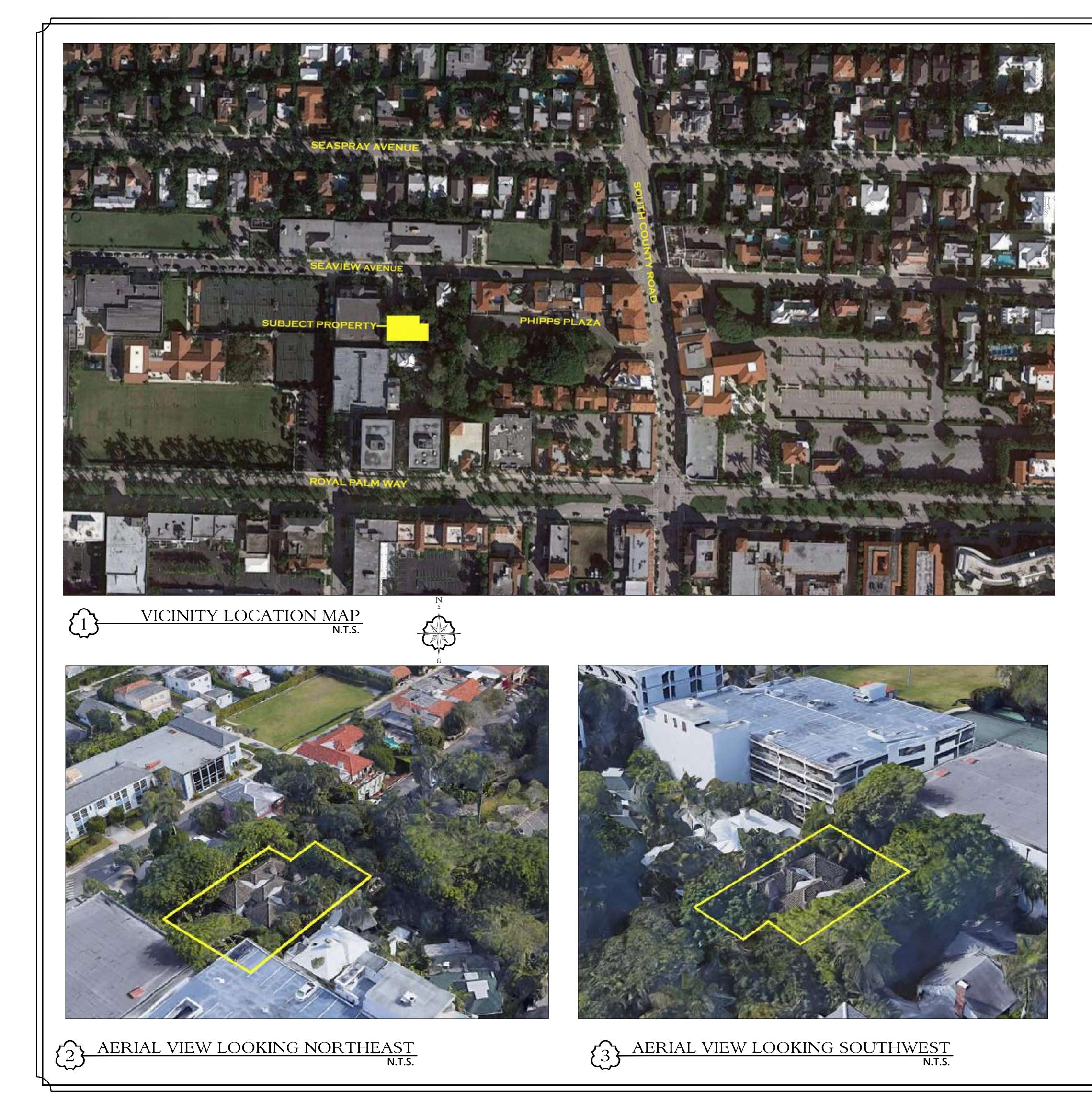
## HISTORICAL DOCUMENTS ACCESSORY STRUCTURE



COPYRIC	ынт (С)	2022

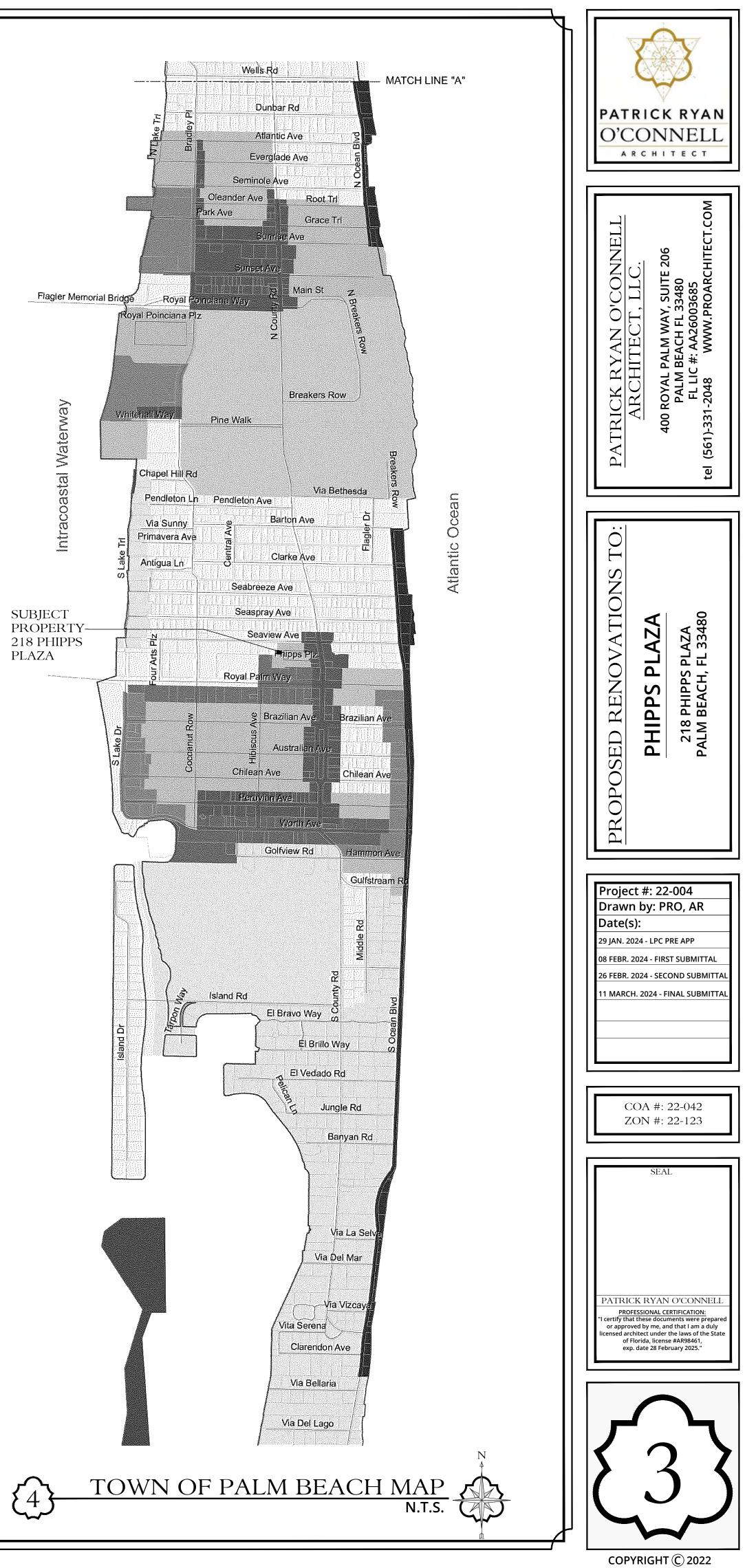


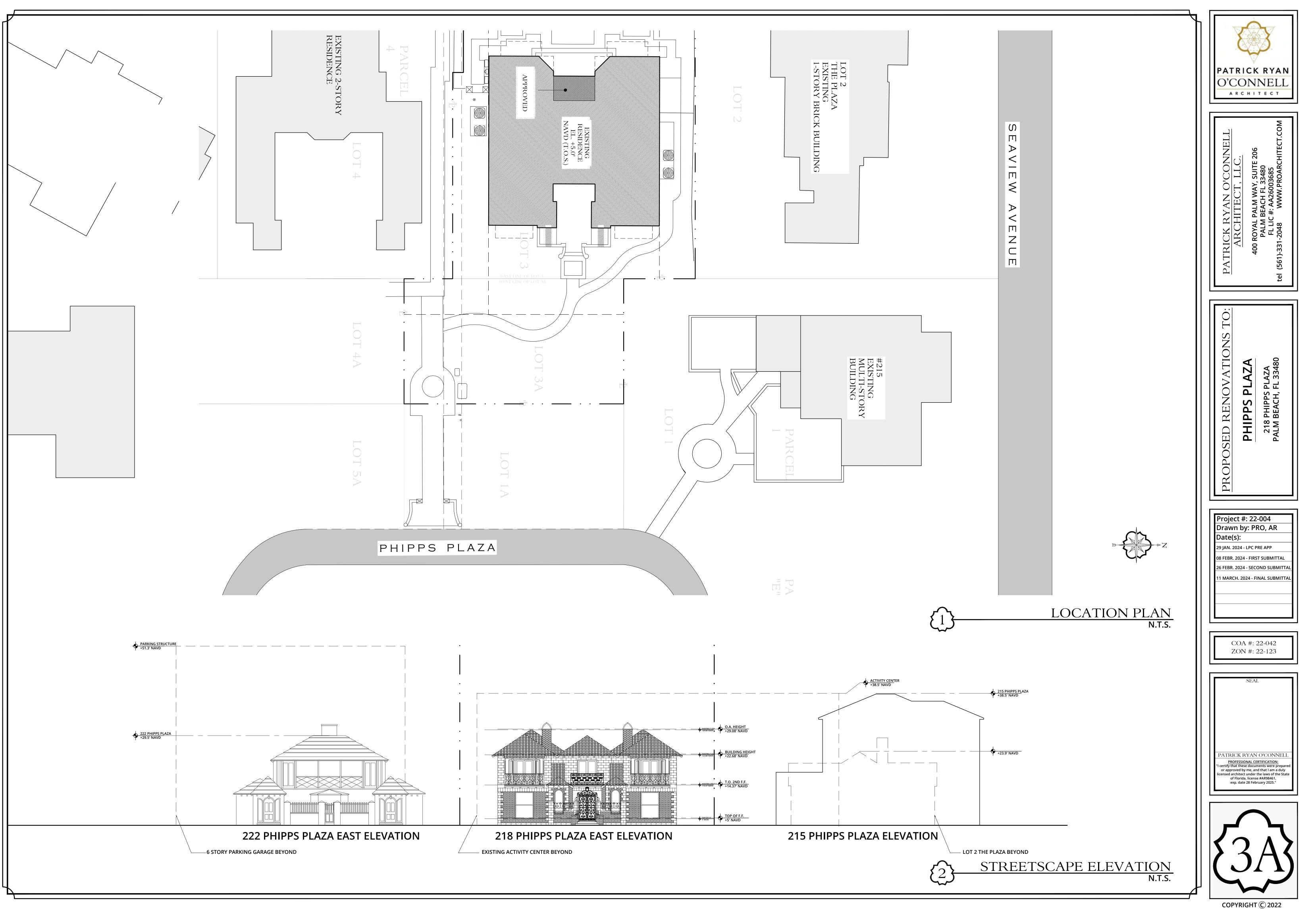
N.T.S.



218 PHIPPS PLAZA

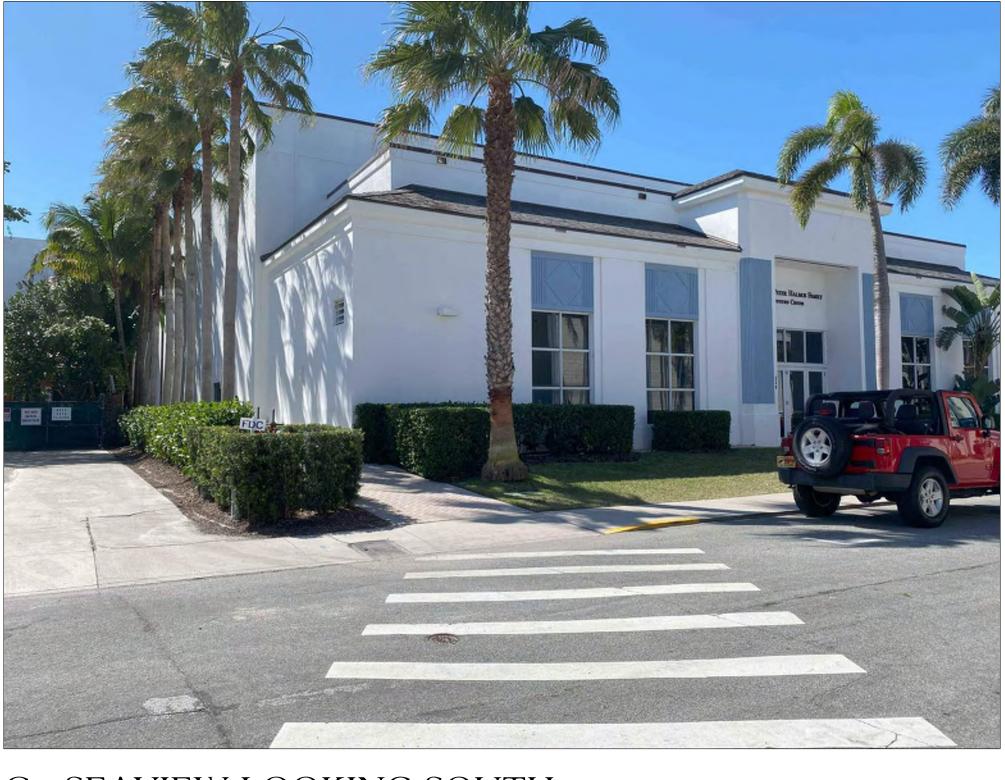








A - SEAVIEW LOOKING SOUTH



C - SEAVIEW LOOKING SOUTH







#### EXISTING SEAVIEW NEIGHBORHOOD CONTEXT PHOTOS

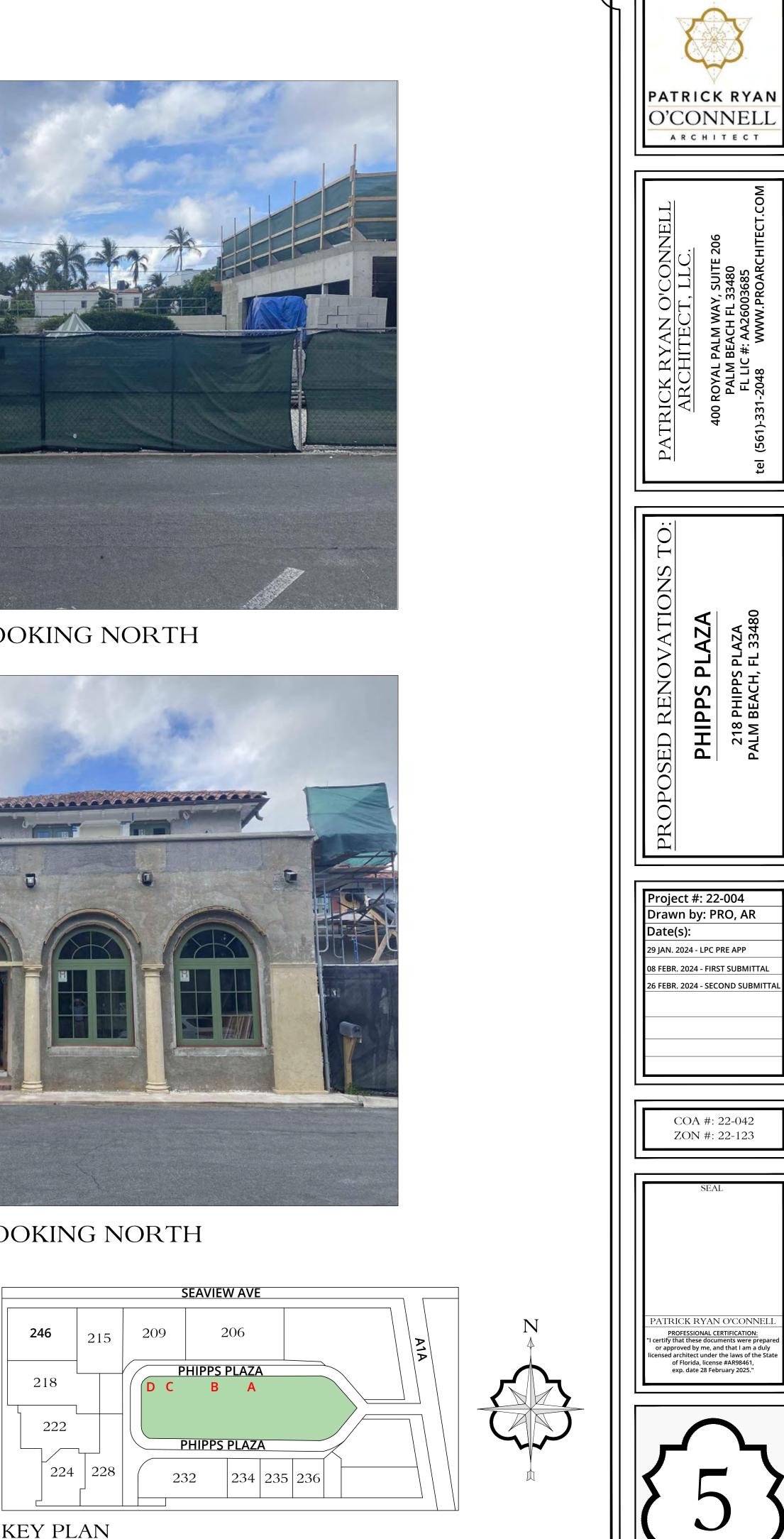


A - 206 PHIPPS PLAZA LOOKING NORTH



C - 209 PHIPPS PLAZA LOOKING NORTH

#### EXISTING NEIGHBORHOOD CONTEXT PHOTOS





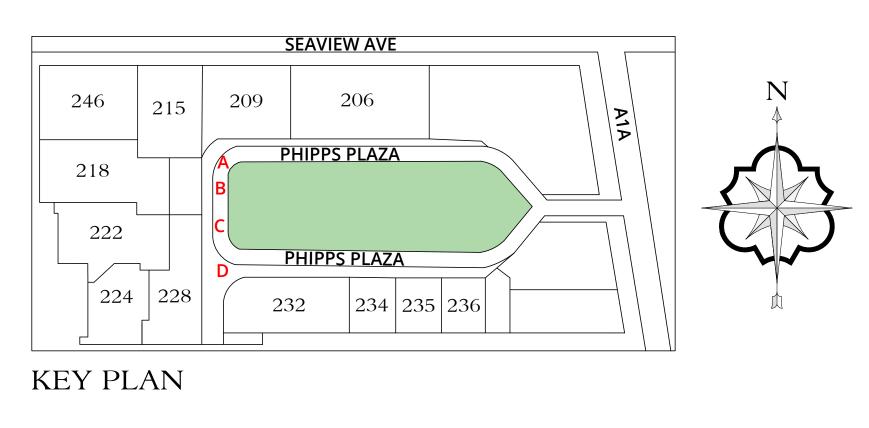


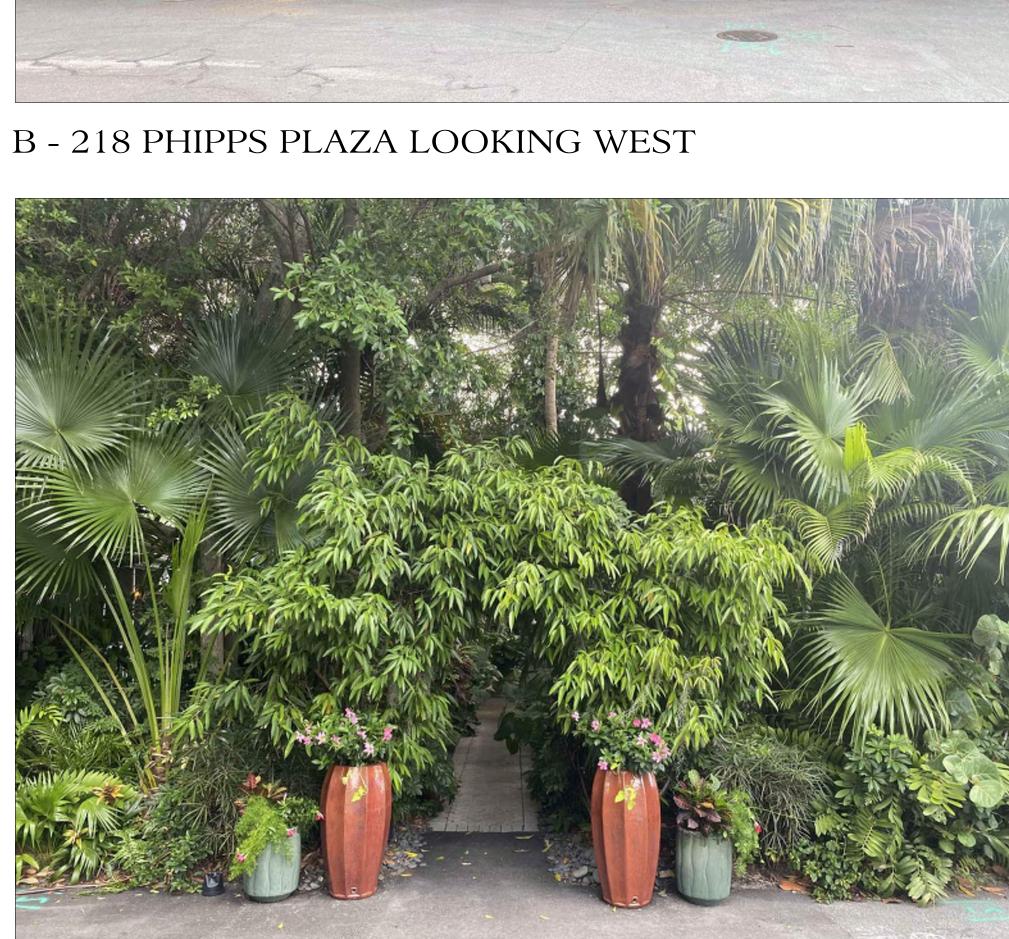




C - 222 PHIPPS PLAZA LOOKING WEST

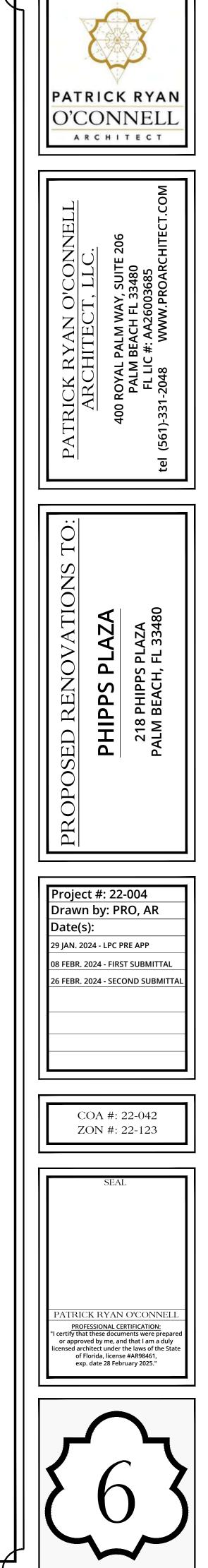
## EXISTING NEIGHBORHOOD CONTEXT PHOTOS







D - 224 PHIPPS PLAZA LOOKING WEST

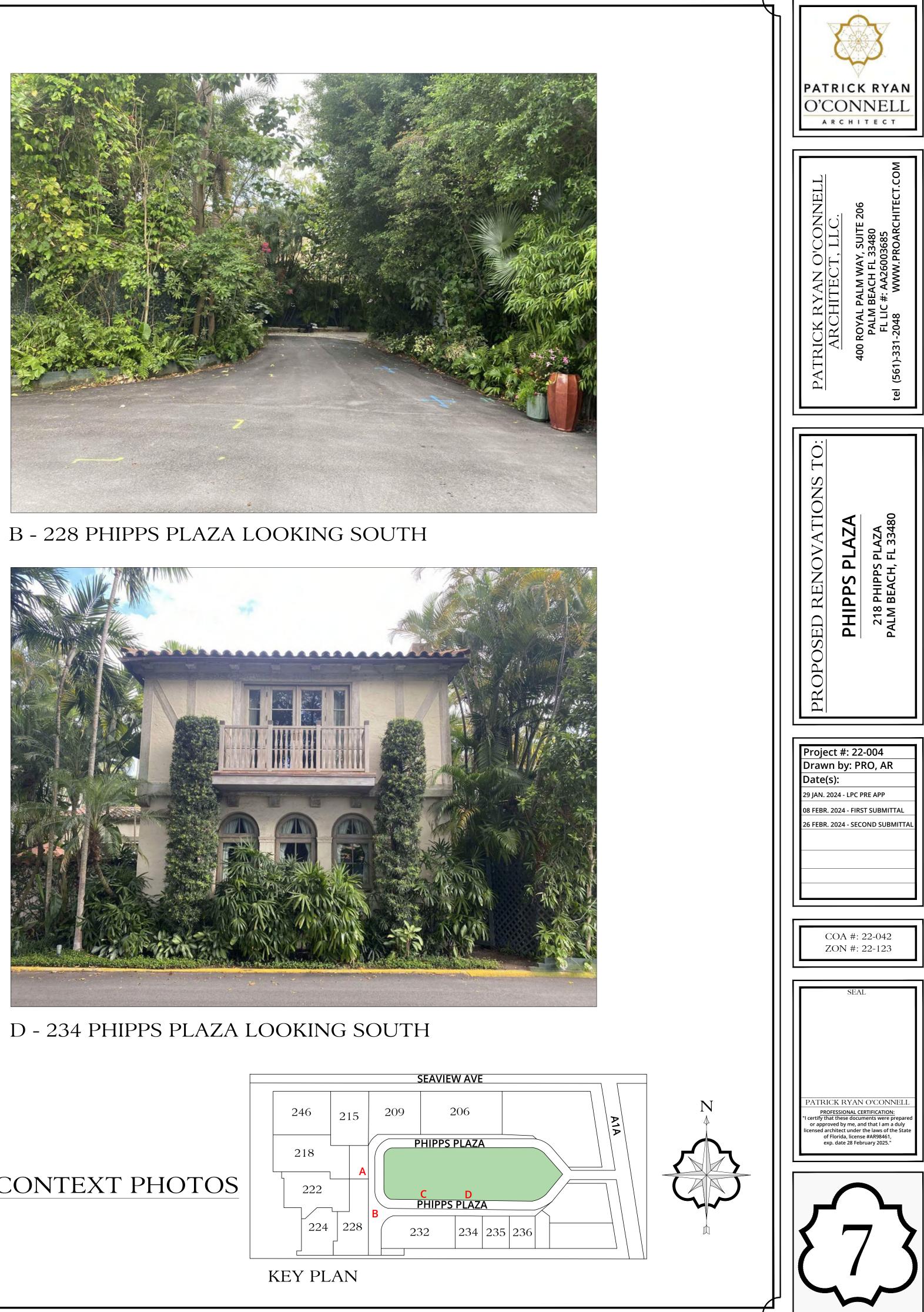




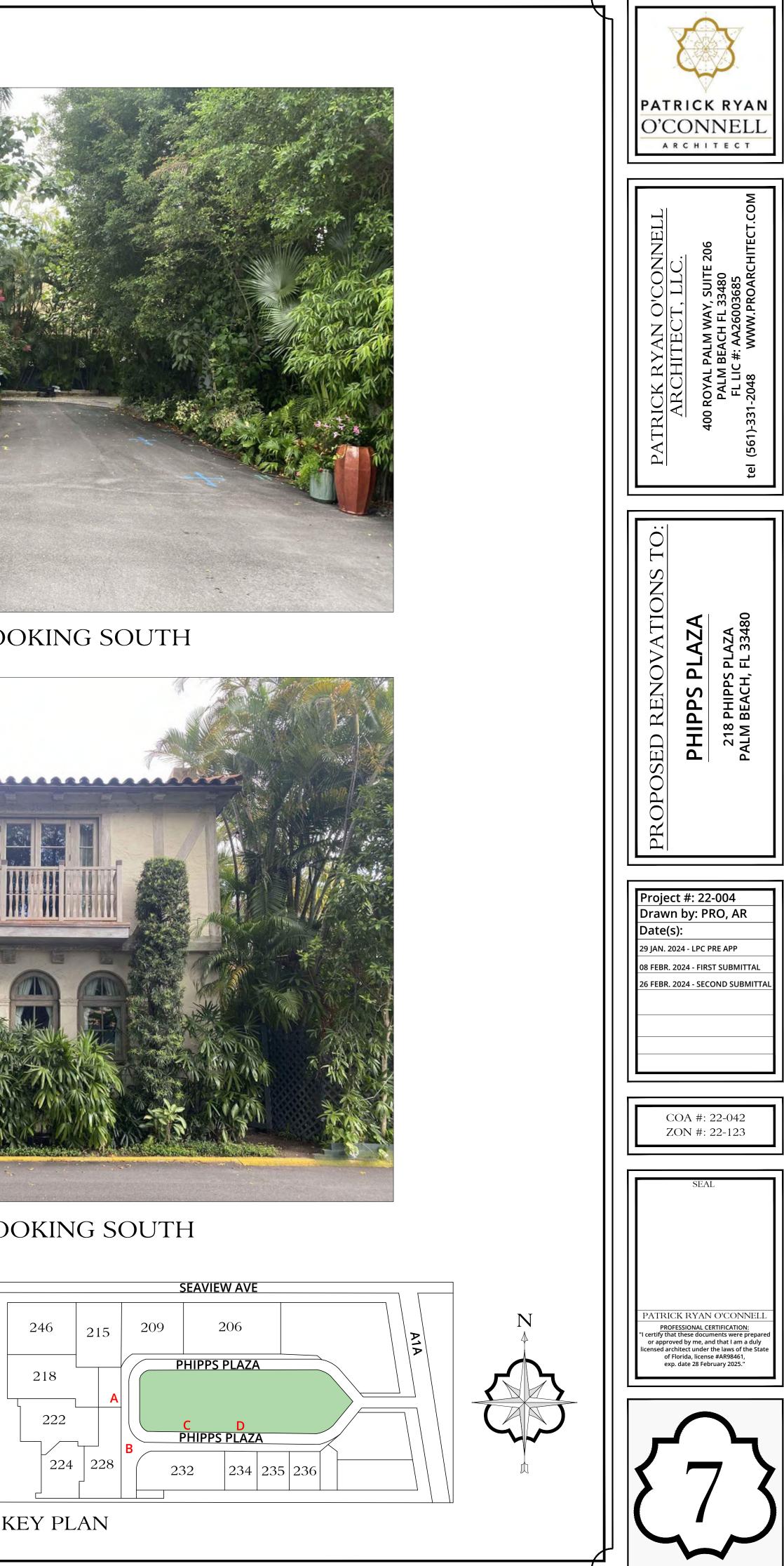
A - PHIPPS PLAZA LOOKING EAST



C - 232 PHIPPS PLAZA LOOKING SOUTH



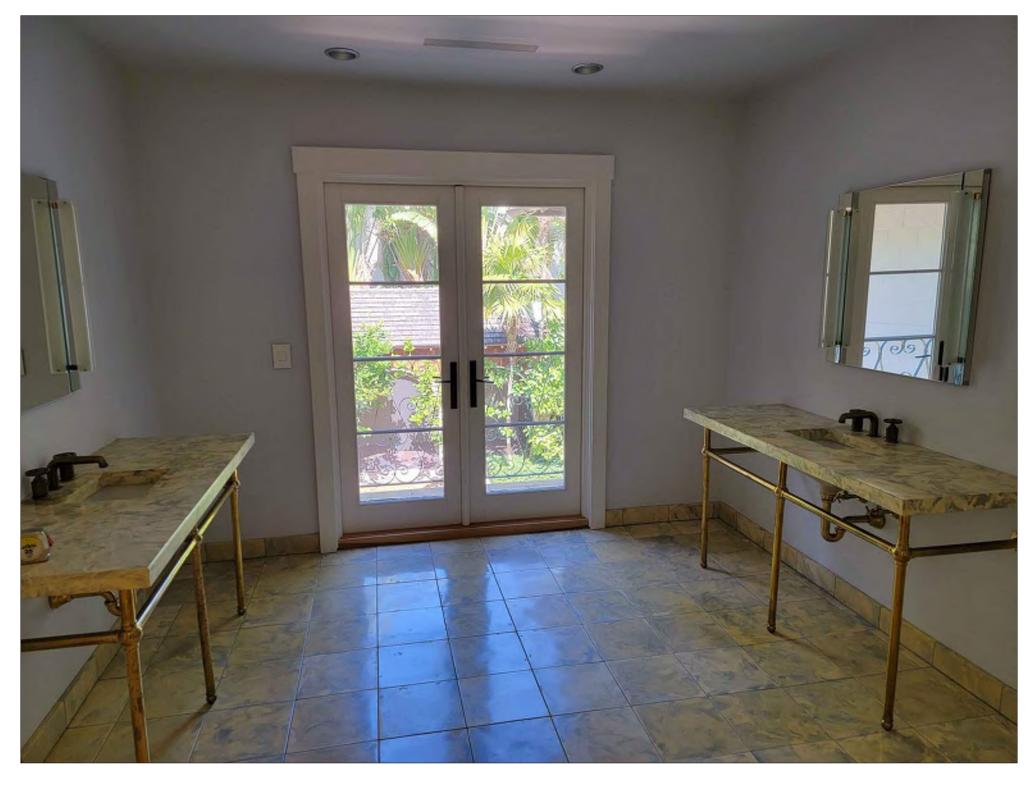




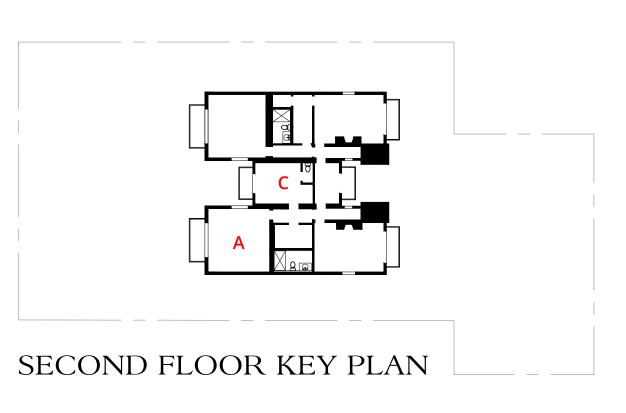
#### EXISTING NEIGHBORHOOD CONTEXT PHOTOS



A - EXISTING MASTER BEDROOM

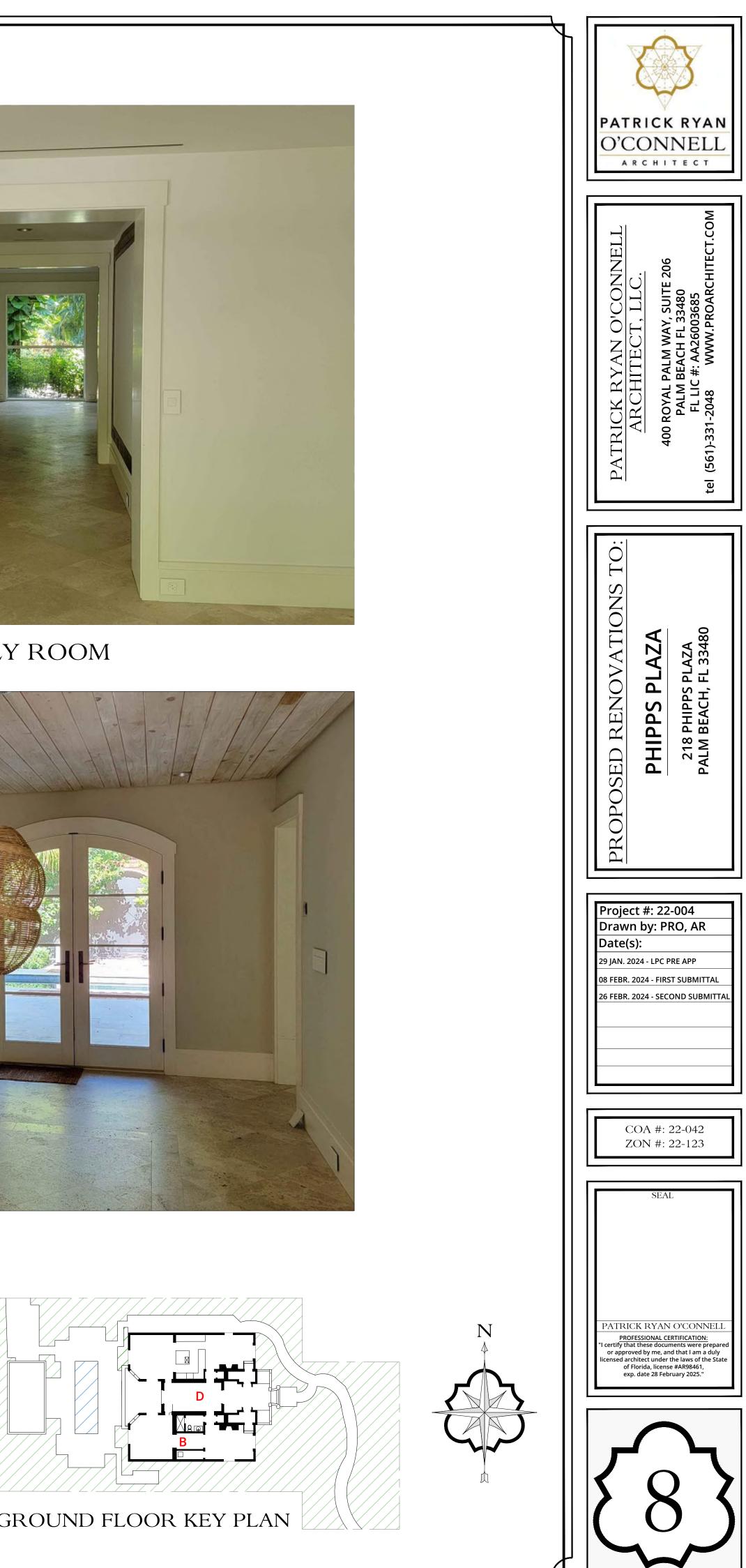


C - EXISTING MASTER BATH









#### EXISTING INTERIOR PHOTOS



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A - EXISTING SOUTH ELEVATION

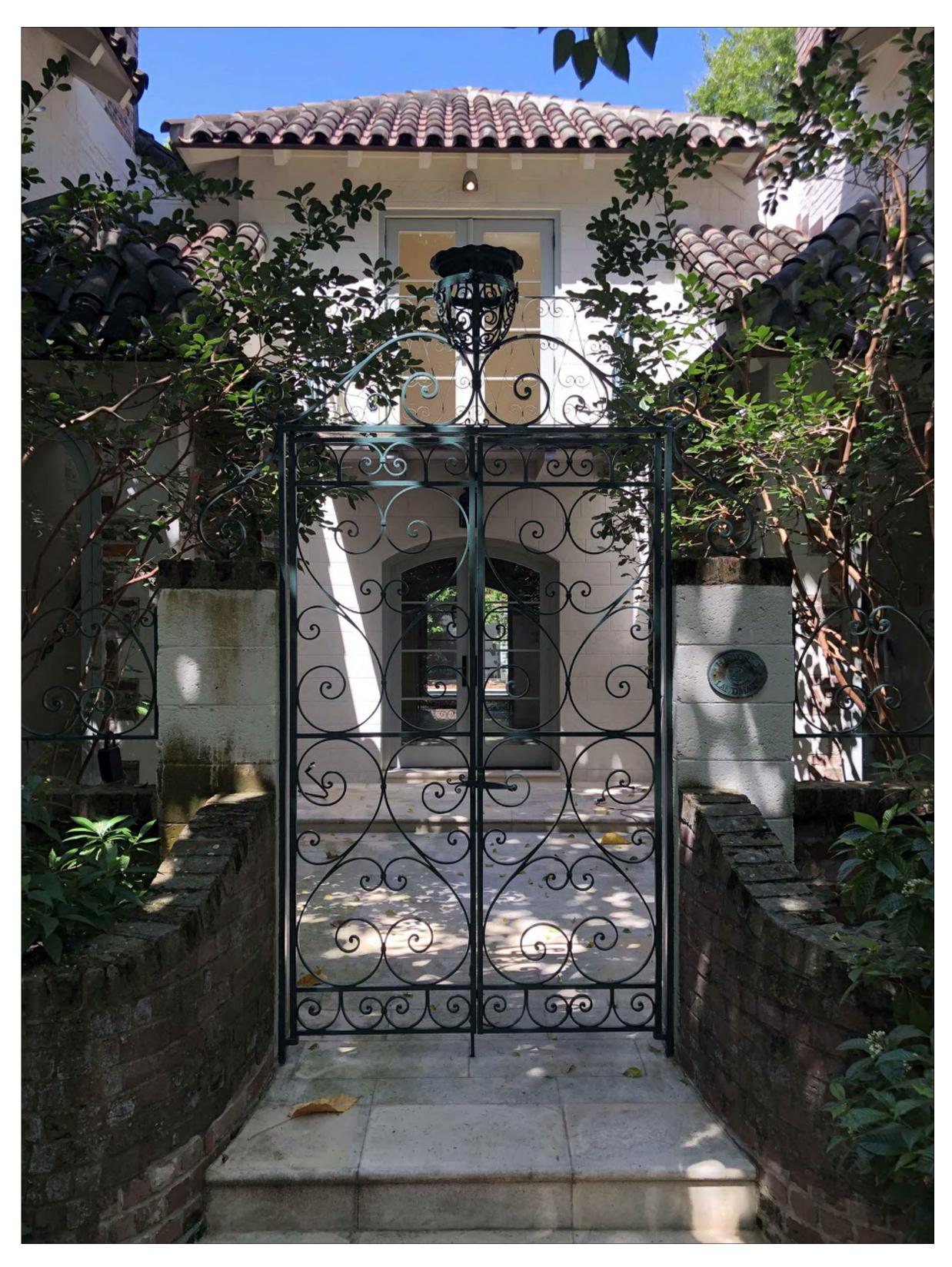


C - EXISTING EAST ELEVATION

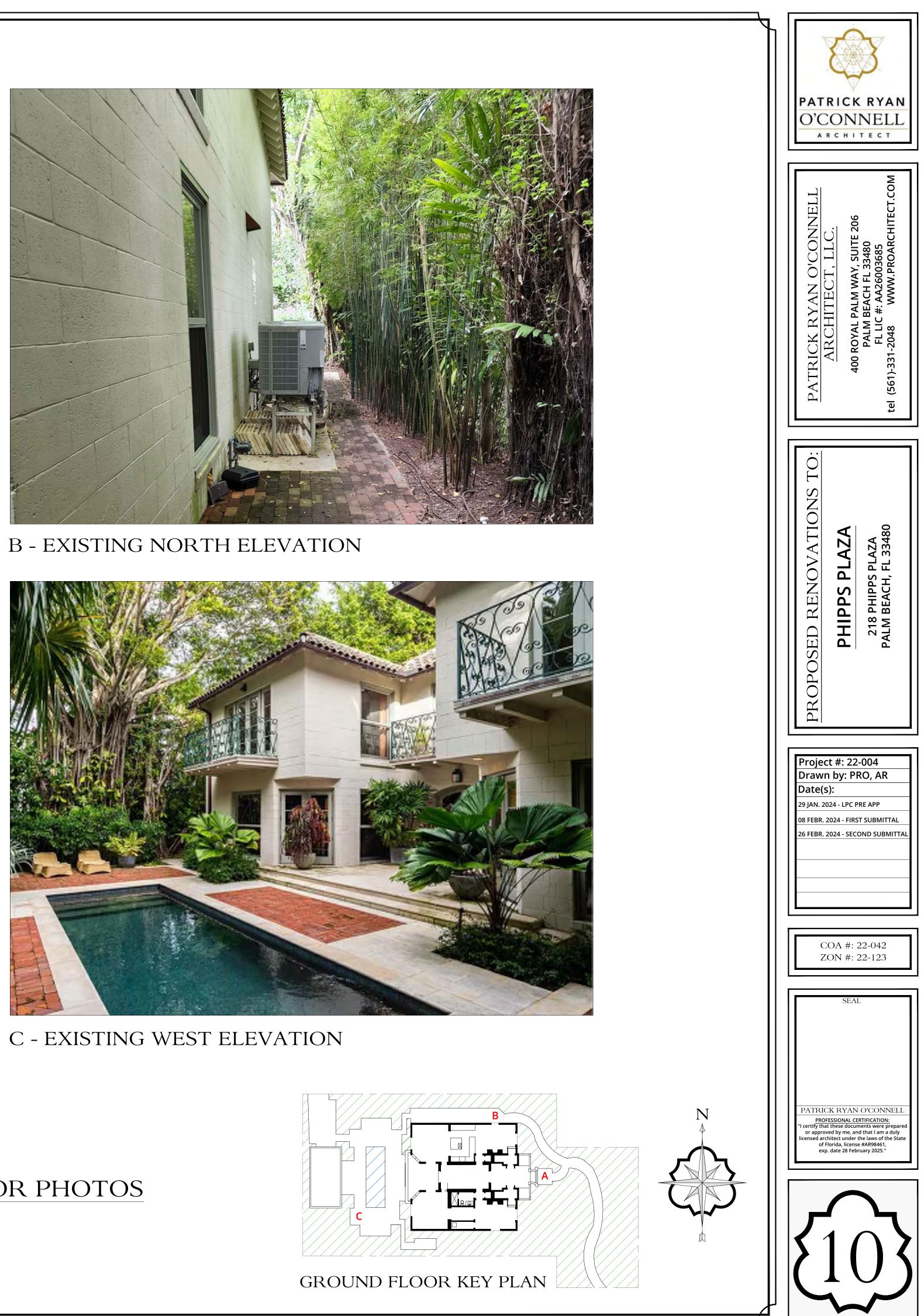


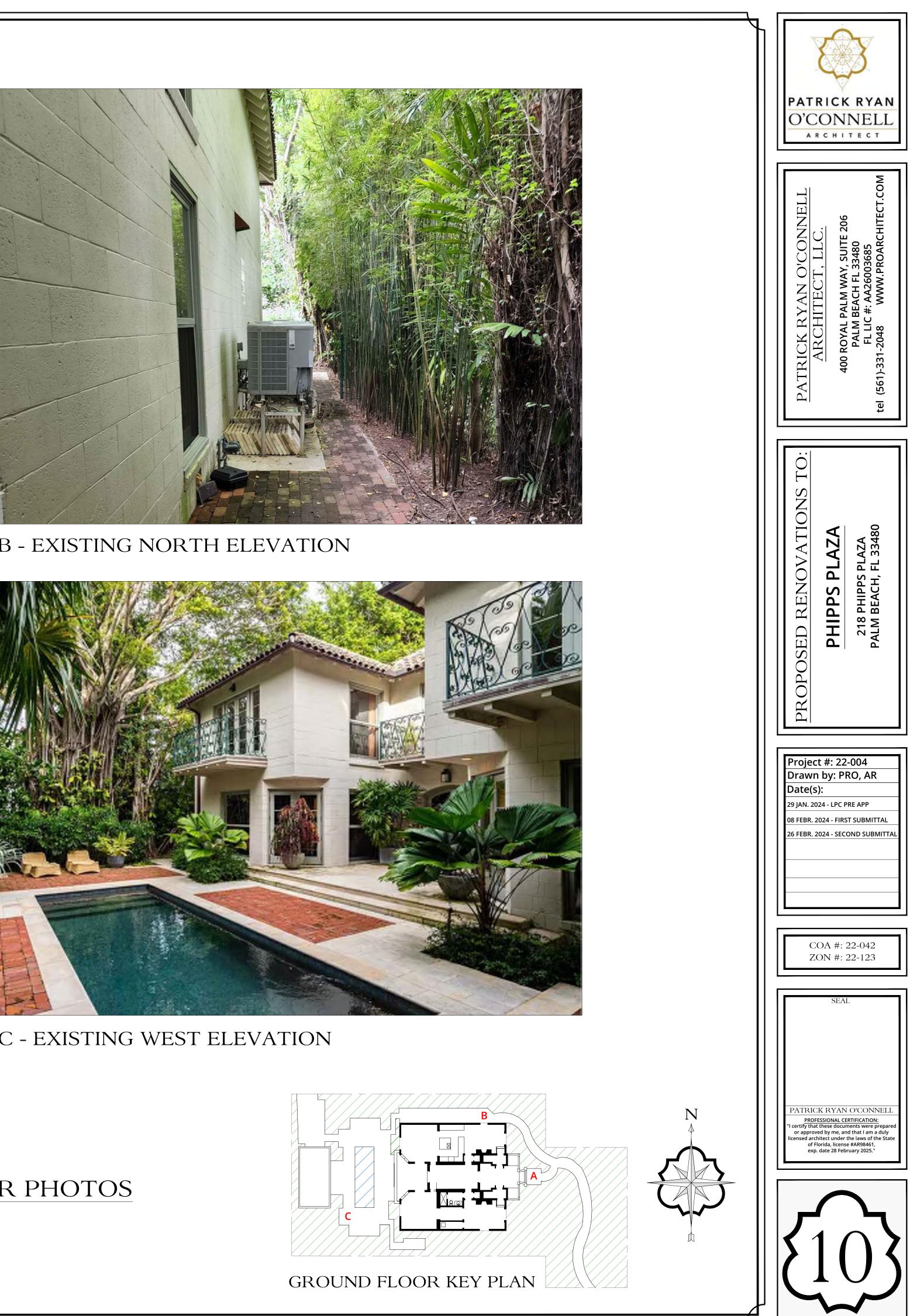


### EXISTING EXTERIOR PHOTOS



A - ENTRY GATE AT FRONT OF THE HOUSE







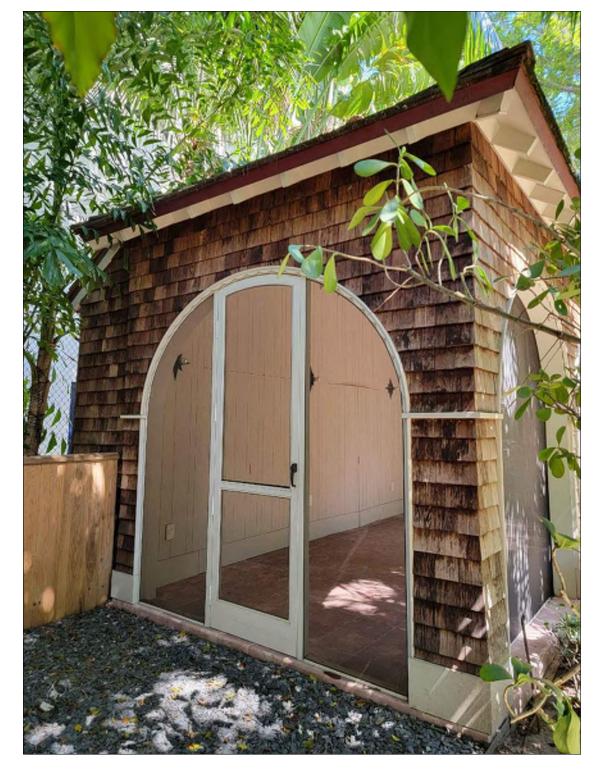




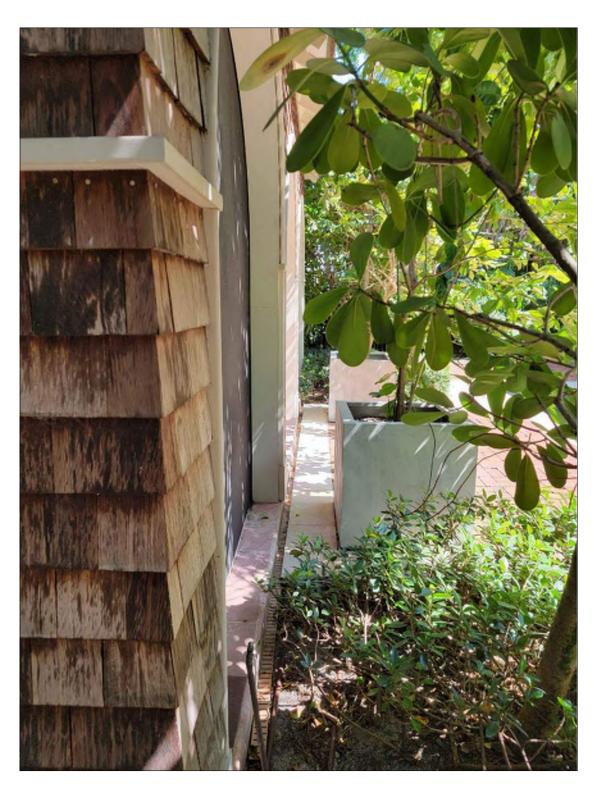
A - EXISITING ACCESSORY STRUCTURE



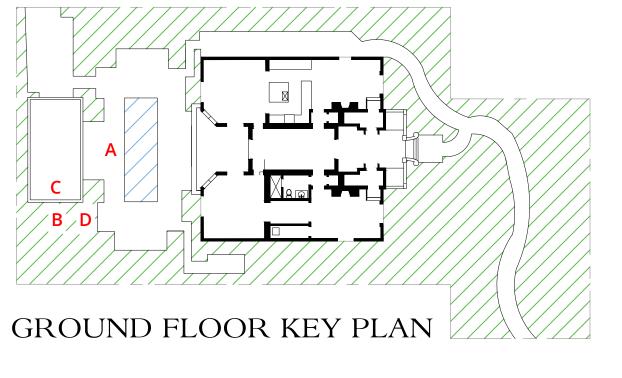
C - EXISTING ACCESSORY STRUCTURE



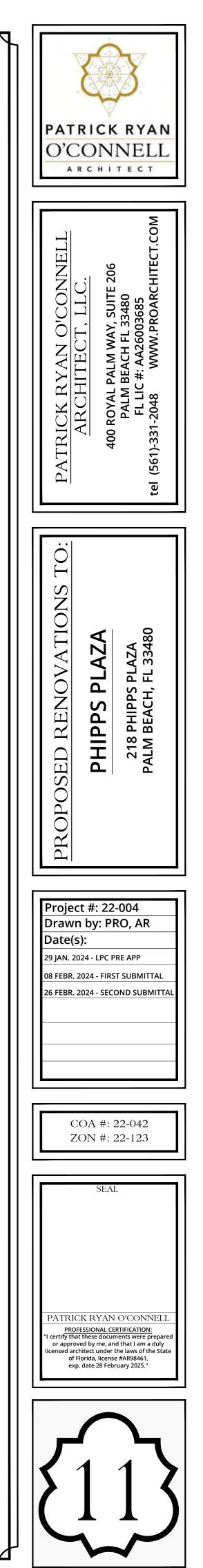
B - EXISTING ACCESSORY STRUCTURE

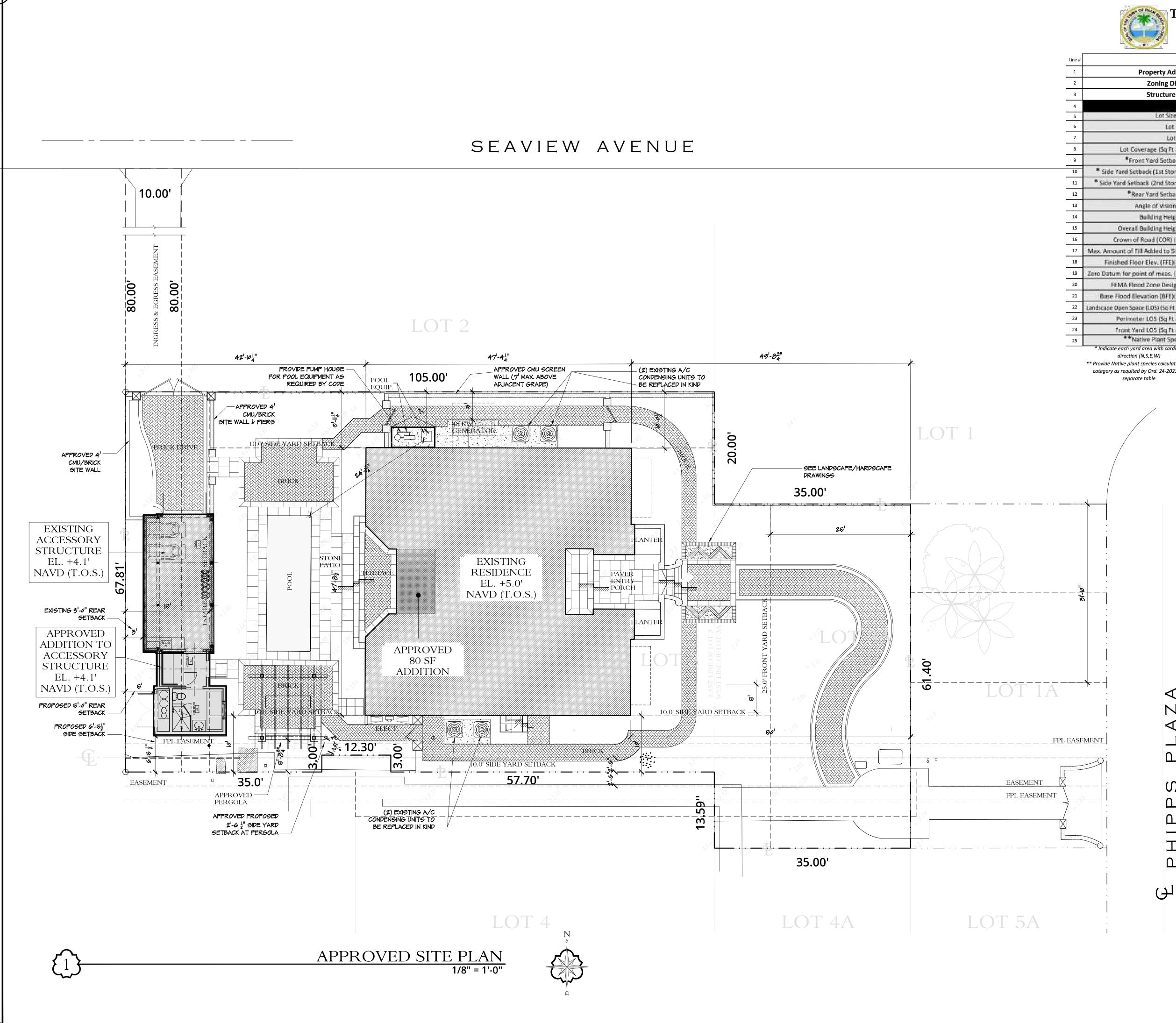


D - EXISTING ACCESSORY STRUCTURE



### EXISTING EXTERIOR PHOTOS





	Plan	n of Palm Be ning Zoning and Build 360 S County Rd Palm Beach, FL 33480 www.townofpalmbeach.com			
Line #	Zoning Legend				
1	Property Address:	218 Phipps Plaza			
2	Zoning District:	R-C MEDIUM DEI	NSITY RESIDENTI	AL	
3	Structure Type:	Single Family Residend	ce		
4		Required/Allowed	Existing	Proposed	
5	Lot Size (sq ft)	10,000 s.f.	9,232 s.f.	No Change	
6	Lot Depth	100'	140'	No Change	
7	Lot Width	75'	67.8'	No Change	
8	Lot Coverage (Sq Ft and %)	2,770 s.f. or 30%	2,291 s.f. or 24.8%	2,618 or 28.4%	
9	Front Yard Setback (Ft.)	25'	50'	No Change	
10	* Side Yard Setback (1st Story) (Ft.)	10'	N-10' S-10'	N-10' S-6'-5 1/2"(ACC	
11	* Side Yard Setback (2nd Story) (Ft.)	10'	N-10' S-10'	No Change	
12	*Rear Yard Setback (Ft.)	15'	42.9' (MAIN) 3' (ACC.)	No Change	
13	Angle of Vision (Deg.)	N/A	N/A	N/A	
14	Building Height (Ft.)	23.5' (MAIN)	17.68' (MAIN)	No Change	
15	Overall Building Height (Ft.)	31.5' (MAIN) 25' (ACC)	24.08' (MAIN)	No Change	
16	Crown of Road (COR) (NAVD)	N/A	2.6' NAVD	No Change	
17	Max. Amount of Fill Added to Site (Ft.)	N/A	N/A	NONE	
18	Finished Floor Elev. (FFE)(NAVD)	7.5' NAVD	5' NAVD (MAIN)	No Change	
19	Zero Datum for point of meas, (NAVD)	N/A	5' NAVD	5' NAVD	
20	FEMA Flood Zone Designation	AE ELEV-6	No Change	No Change	
21	Base Flood Elevation (BFE)(NAVD)	7.5' NAVD	5' NAVD	5' NAVD	
22	Landscape Open Space (LOS) (So Ft and %)	45%	TBD	TBD	
23	Perimeter LOS (Sq Ft and %)	50%	TBD	TBD	
24	Front Yard LOS (Sq Ft and %)	40%	TBD	TBD	
25	**Native Plant Species %	SEE LANDSCAPE	TBD	TBD	
	* Indicate each yard area with cardinal direction (N,S,E,W)	If va	lue is not applicable, enter	N/A	

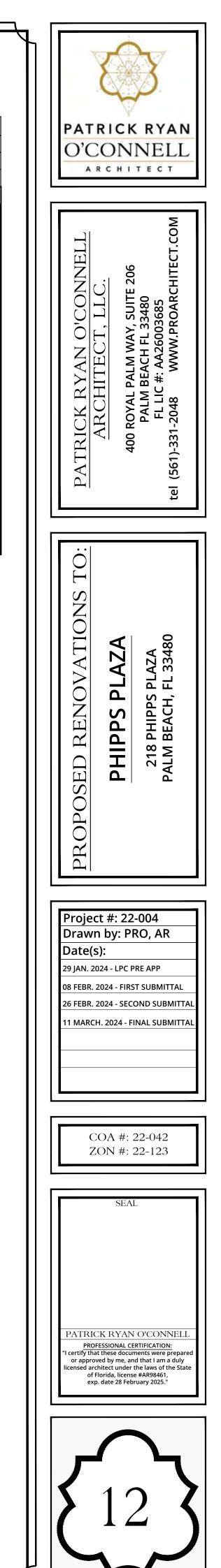
\*\* Provide Native plant species calculation per category as requited by Ord. 24-2021 on

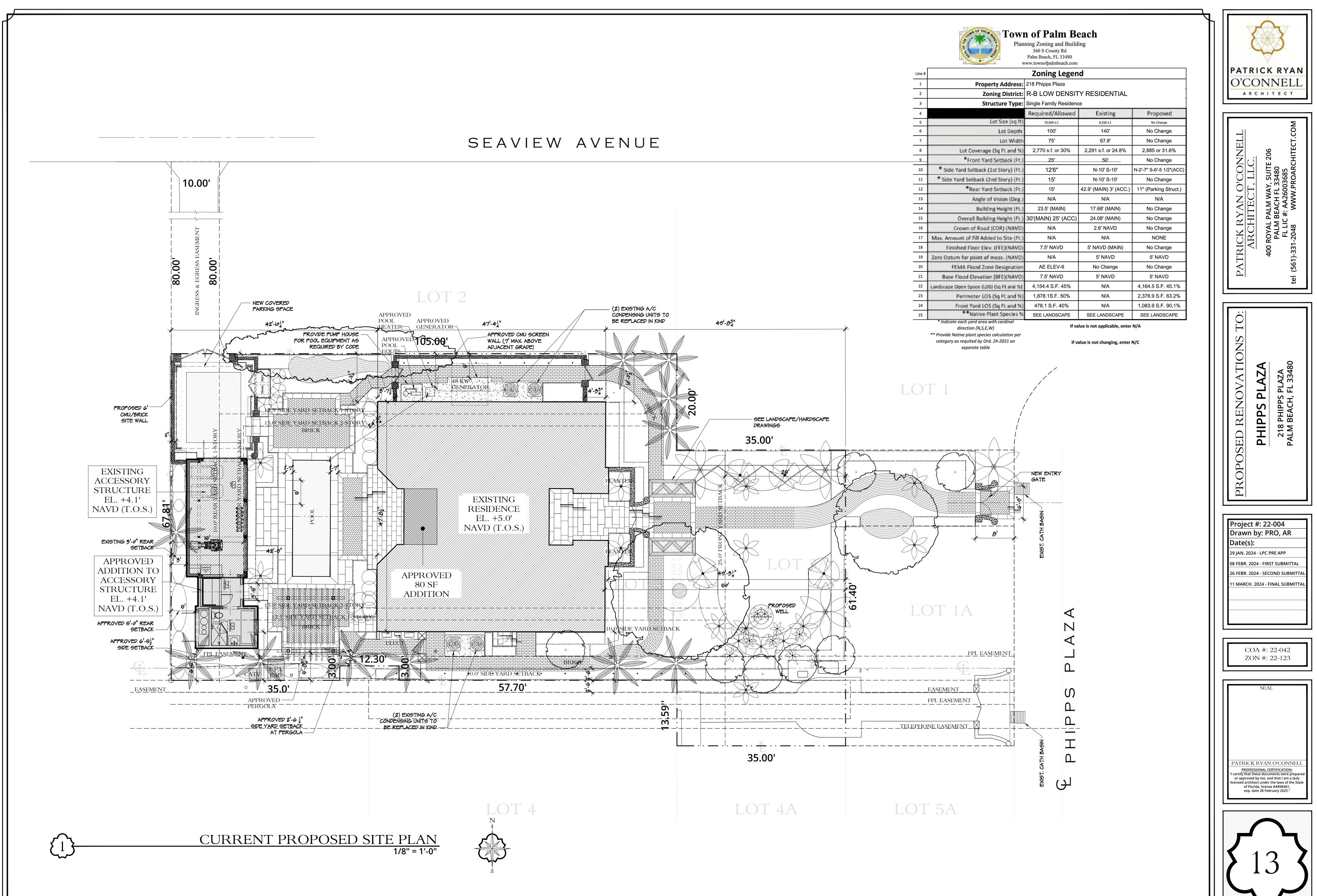
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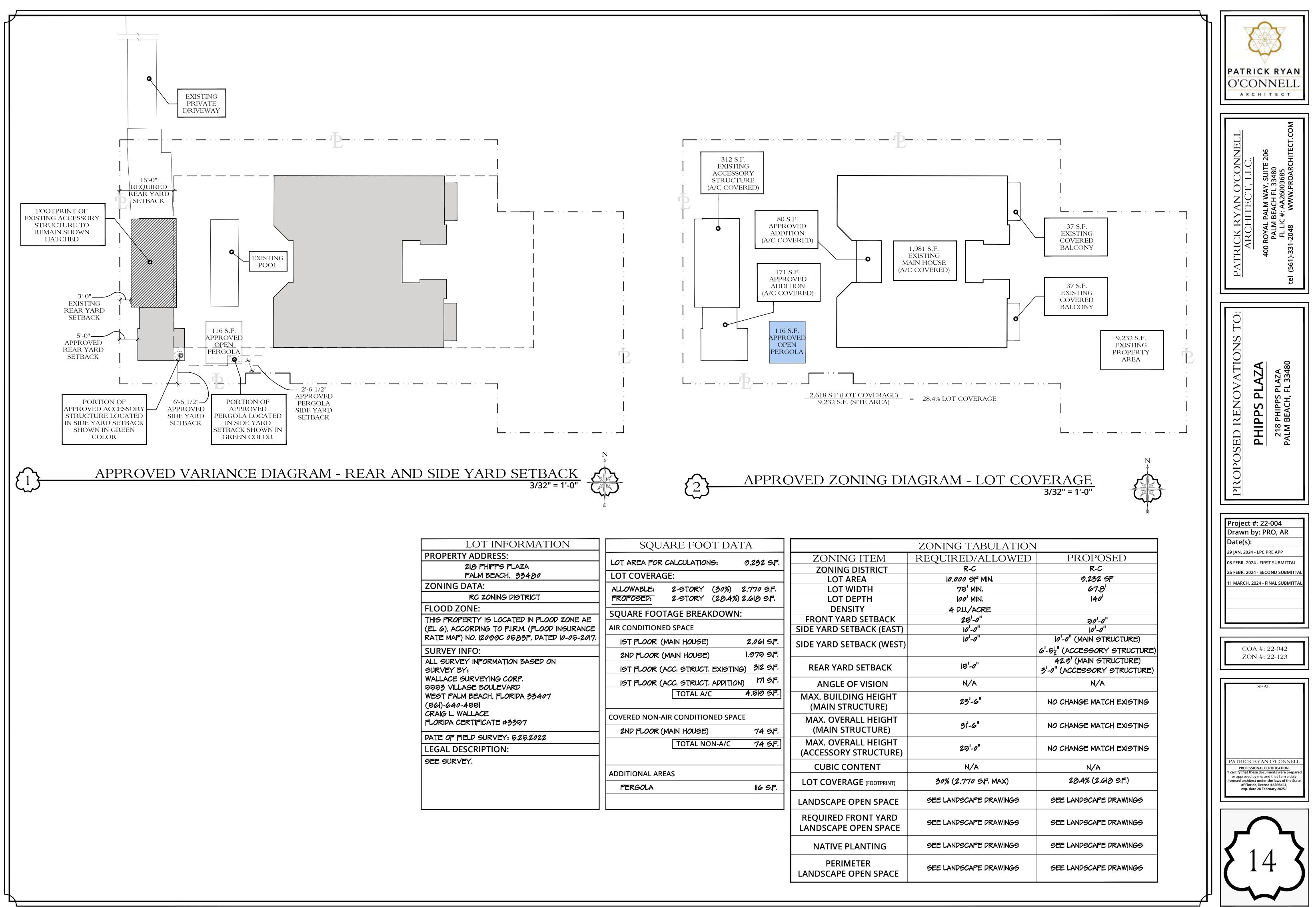
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If value is not changing, enter N/C



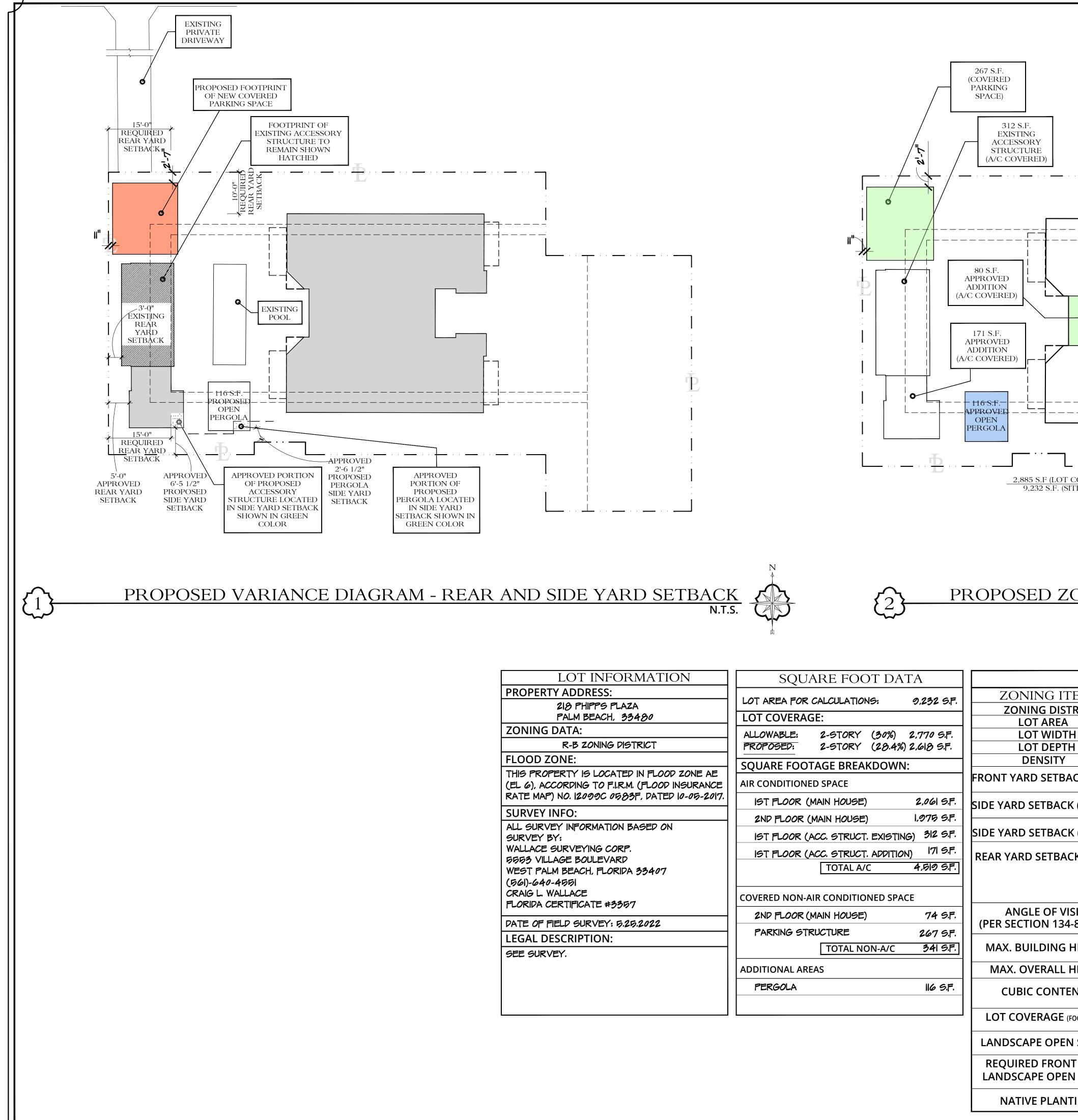




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LOT INFORMATION	
ROPERTY ADDRESS:	F
218 PHIPPS PLAZA	
PALM BEACH, 33480	
ONING DATA:	Γ
RC ZONING DISTRICT	
LOOD ZONE:	┢
HIS PROPERTY IS LOCATED IN FLOOD ZONE AE	┢
EL 6), ACCORDING TO F.I.R.M. (FLOOD INSURANCE	
ATE MAP) NO. 12099C 0583F, DATED 10-05-2017.	
URVEY INFO:	
LL SURVEY INFORMATION BASED ON	-
URVEY BY:	
ALLACE SURVEYING CORP.	
553 VILLAGE BOULEVARD	
'EST PALM BEACH, FLORIDA 33407	
561)-640-4551	
RAIG L. WALLACE	
LORIDA CERTIFICATE #3357	╞
ATE OF FIELD SURVEY: 5.25.2022	-
EGAL DESCRIPTION:	
EE SURVEY.	
	┠

Υ	
OT AREA FOR CALCULATIONS:	9,232 S.F.
OT COVERAGE:	
LLOWABLE: 2-STORY (30%) ROPOSED: 2-STORY (28.4%)	
QUARE FOOTAGE BREAKDOWN	:
IR CONDITIONED SPACE	
IST FLOOR (MAIN HOUSE)	2,061 S.F.
2ND FLOOR (MAIN HOUSE)	1.075 S.F.
IST FLOOR (ACC. STRUCT. EXISTIN	G) 312 5.F.
IST FLOOR (ACC. STRUCT. ADDITION	
TOTAL A/C	4,519 S.F.
OVERED NON-AIR CONDITIONED SPA	CE
2ND FLOOR (MAIN HOUSE)	74 S.F.
TOTAL NON-A/C	74 S.F.
DDITIONAL AREAS	
PERGOLA	116 S.F.

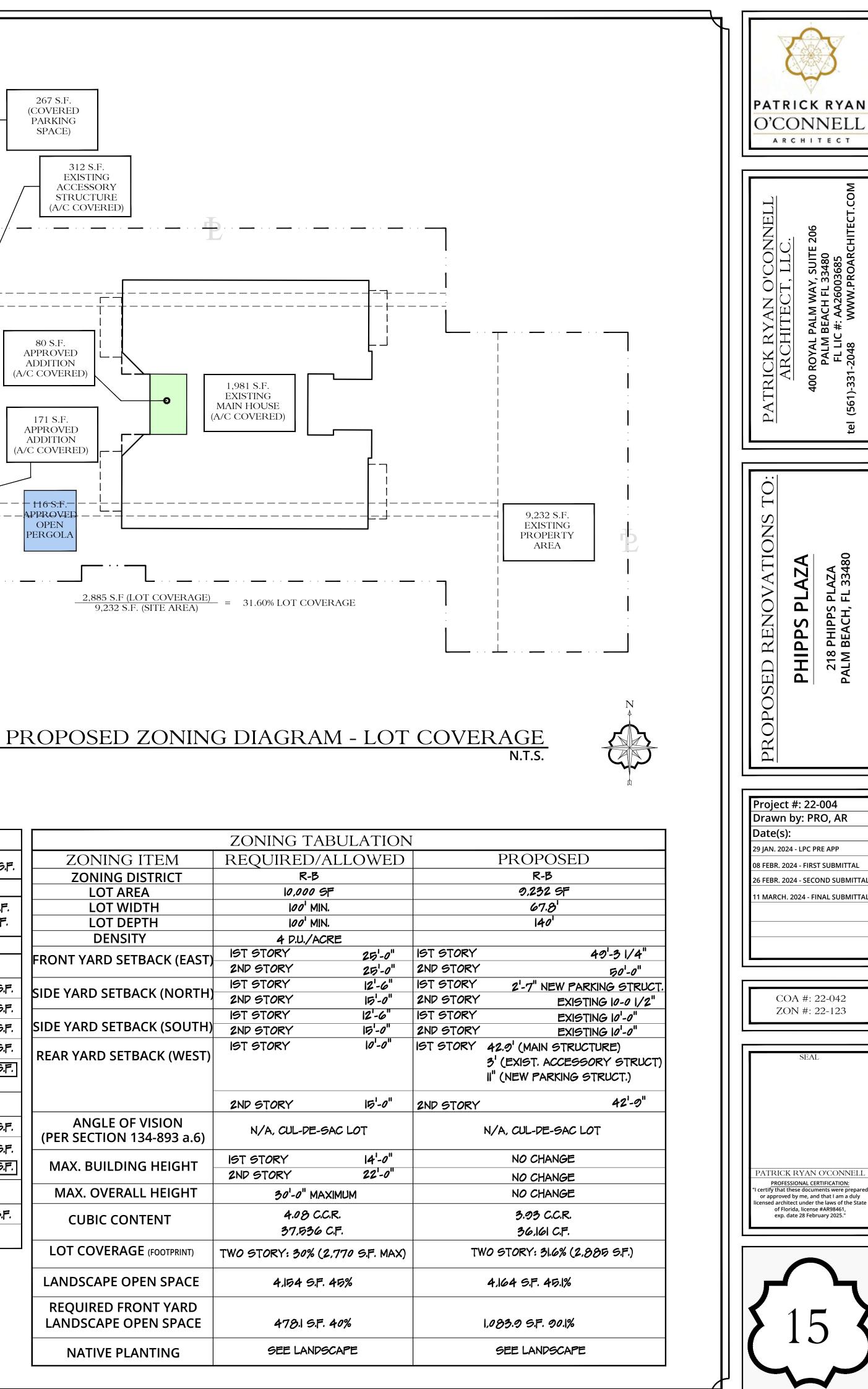
ZONING ITEM	]
ZONING DISTRICT	
LOT AREA	
LOT WIDTH	
LOT DEPTH	
DENSITY	
FRONT YARD SETBACK	
SIDE YARD SETBACK (EAST)	
SIDE YARD SETBACK (WEST)	
REAR YARD SETBACK	
ANGLE OF VISION	
MAX. BUILDING HEIGHT	
(MAIN STRUCTURE)	
MAX. OVERALL HEIGHT	
(MAIN STRUCTURE)	
MAX. OVERALL HEIGHT	
(ACCESSORY STRUCTURE)	
CUBIC CONTENT	
LOT COVERAGE (FOOTPRINT)	
LANDSCAPE OPEN SPACE	
REQUIRED FRONT YARD	
LANDSCAPE OPEN SPACE	
NATIVE PLANTING	
PERIMETER	
LANDSCAPE OPEN SPACE	

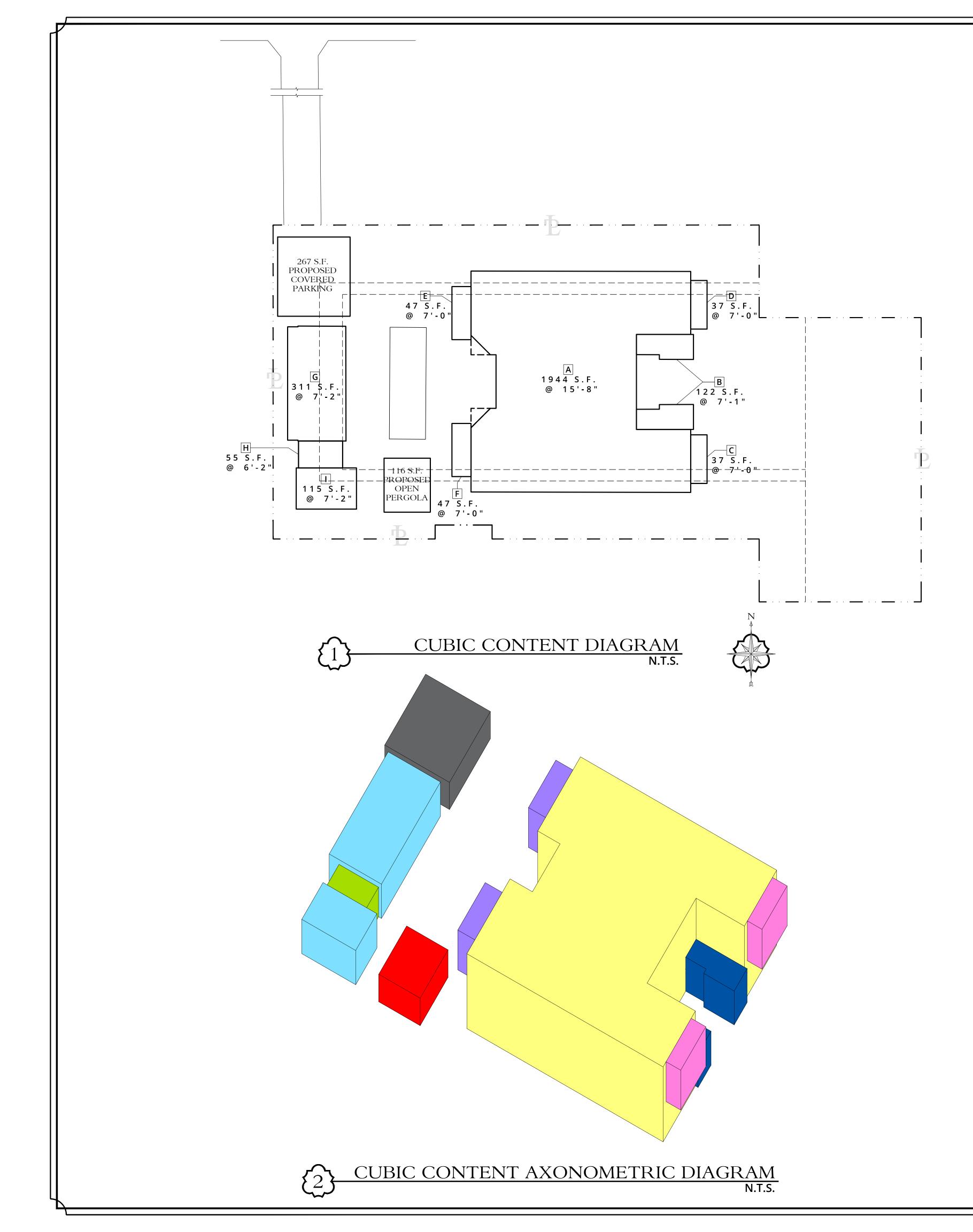


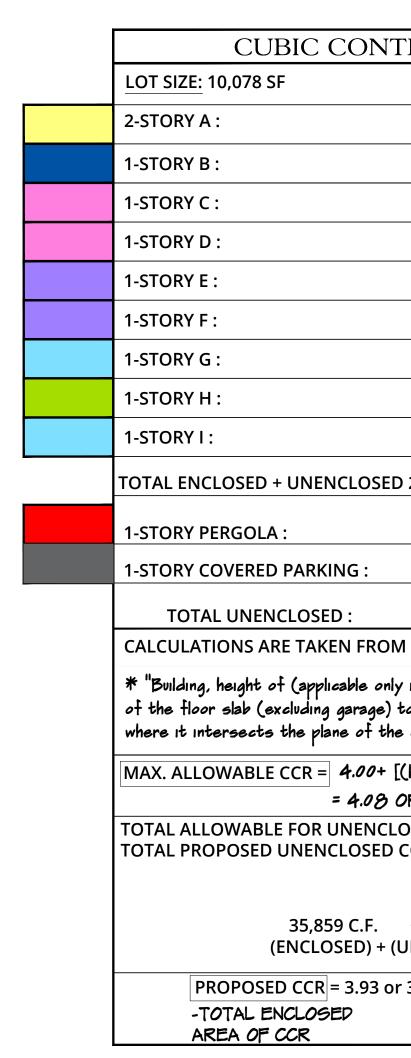
	_
LOT INFORMATION	
TY ADDRESS:	Γ.
218 PHIPPS PLAZA	L
PALM BEACH, 33480	L
DATA:	A
R-B ZONING DISTRICT	F
CONE:	S
PERTY IS LOCATED IN FLOOD ZONE AE CORDING TO F.I.R.M. (FLOOD INSURANCE ) NO. 12099C 0583F, DATED 10-05-2017.	A
INFO:	
'EY INFORMATION BASED ON 3Y:	
SURVEYING CORP.	
LAGE BOULEVARD _M BEACH, FLORIDA 33407	
2-4661	
VALLACE	С
CERTIFICATE #3367	F
FIELD SURVEY: 5.25.2022	
ESCRIPTION:	
/EY.	
	A

LOT AREA FOR	-	-	
ALLOWABLE: PROPOSED:			
SQUARE FOO	TAGE BREAK	(DOWN:	
AIR CONDITION	ED SPACE		
IST FLOOR	(MAIN HOUSE)	2	2,061 5.1
2ND FLOOR	(MAIN HOUSE)	I,	075 5.
IST FLOOR (	ACC. STRUCT.	EXISTING)	312 5.1
IST FLOOR (	ACC. STRUCT.	ADDITION)	171 5.1
	TOTAL A/C	2	1.519 S.I
COVERED NON-	AIR CONDITION	NED SPACE	
2ND FLOOR	(MAIN HOUSE)		74 5.
PARKING ST	RUCTURE		267 5.
	TOTAL NO	N-A/C	341 5.1
ADDITIONAL AR	EAS		
PERGOLA			116 S.F

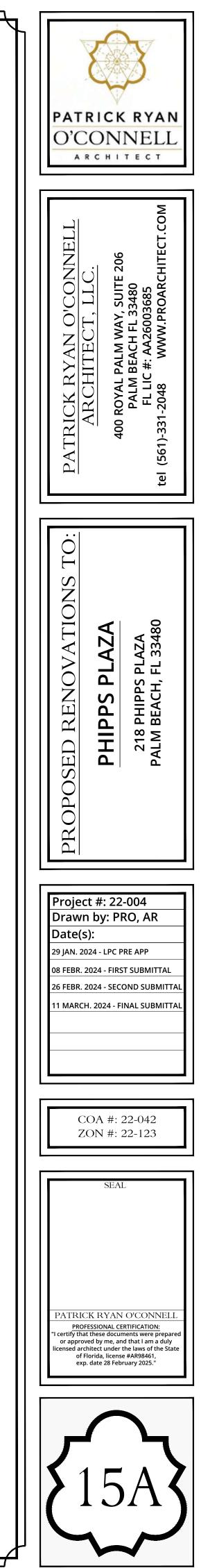
	ZONI
ZONING ITEM	REQU
ZONING DISTRICT	
LOT AREA	
LOT WIDTH	
LOT DEPTH	
DENSITY	
FRONT YARD SETBACK (EAST)	IST STO
	2ND ST
SIDE YARD SETBACK (NORTH)	IST STO
	2ND ST IST ST(
SIDE YARD SETBACK (SOUTH)	
	IST STO
<b>REAR YARD SETBACK (WEST)</b>	151 510
	2ND ST
ANGLE OF VISION (PER SECTION 134-893 a.6)	N/A
	IST STO
MAX. BUILDING HEIGHT	2ND STO
MAX. OVERALL HEIGHT	
CUBIC CONTENT	
LOT COVERAGE (FOOTPRINT)	TWO STO
LANDSCAPE OPEN SPACE	
REQUIRED FRONT YARD	
LANDSCAPE OPEN SPACE	

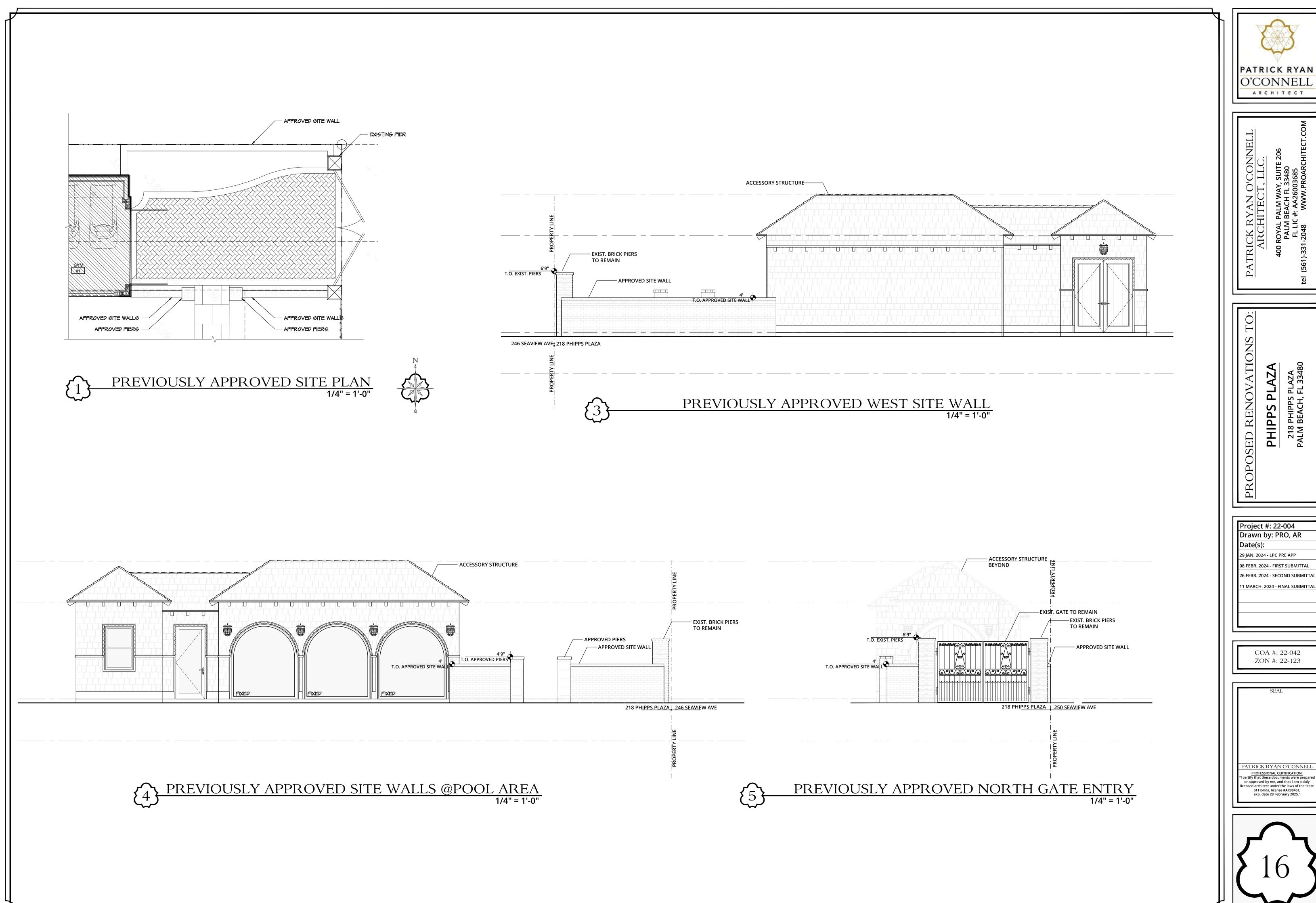


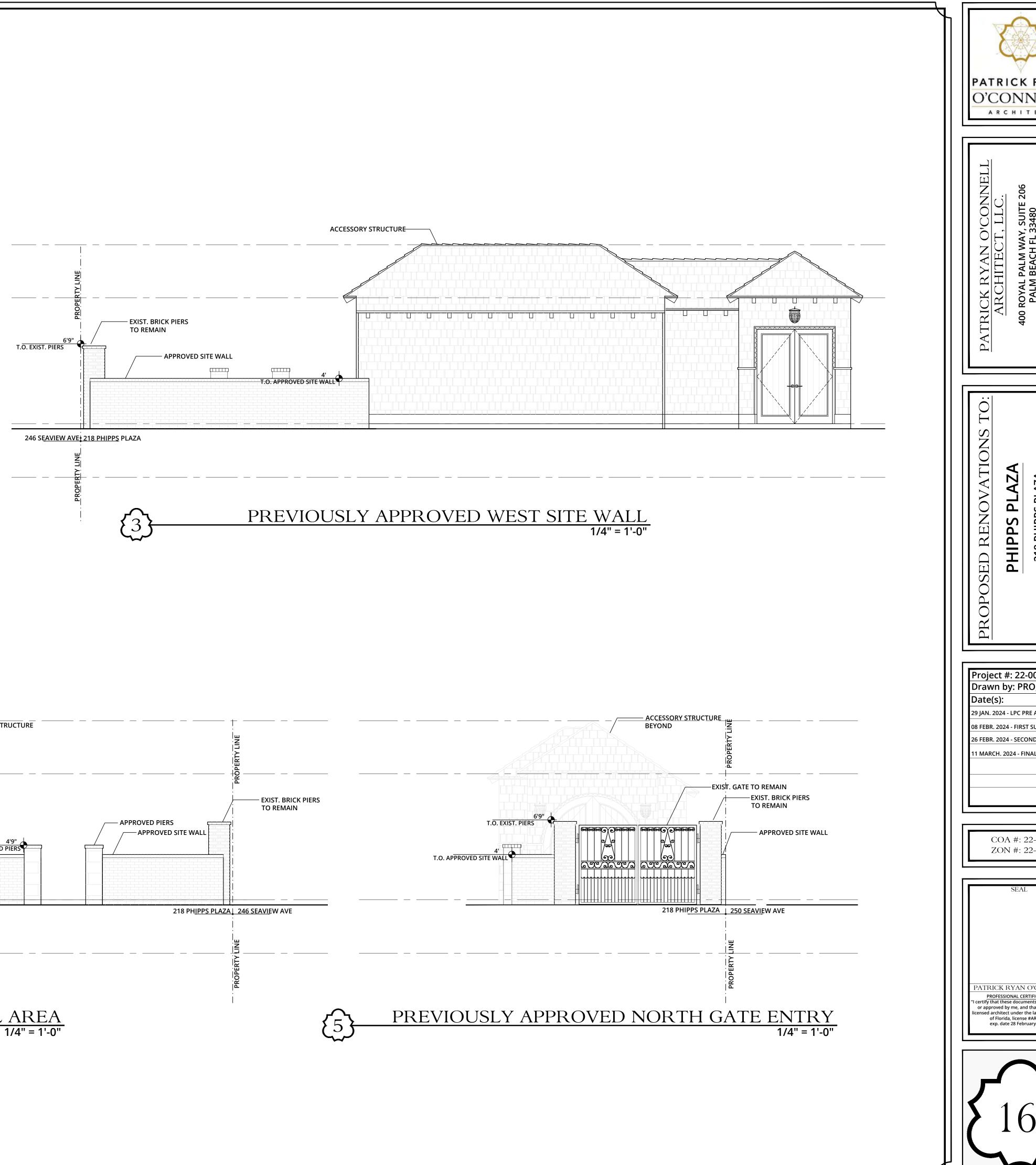


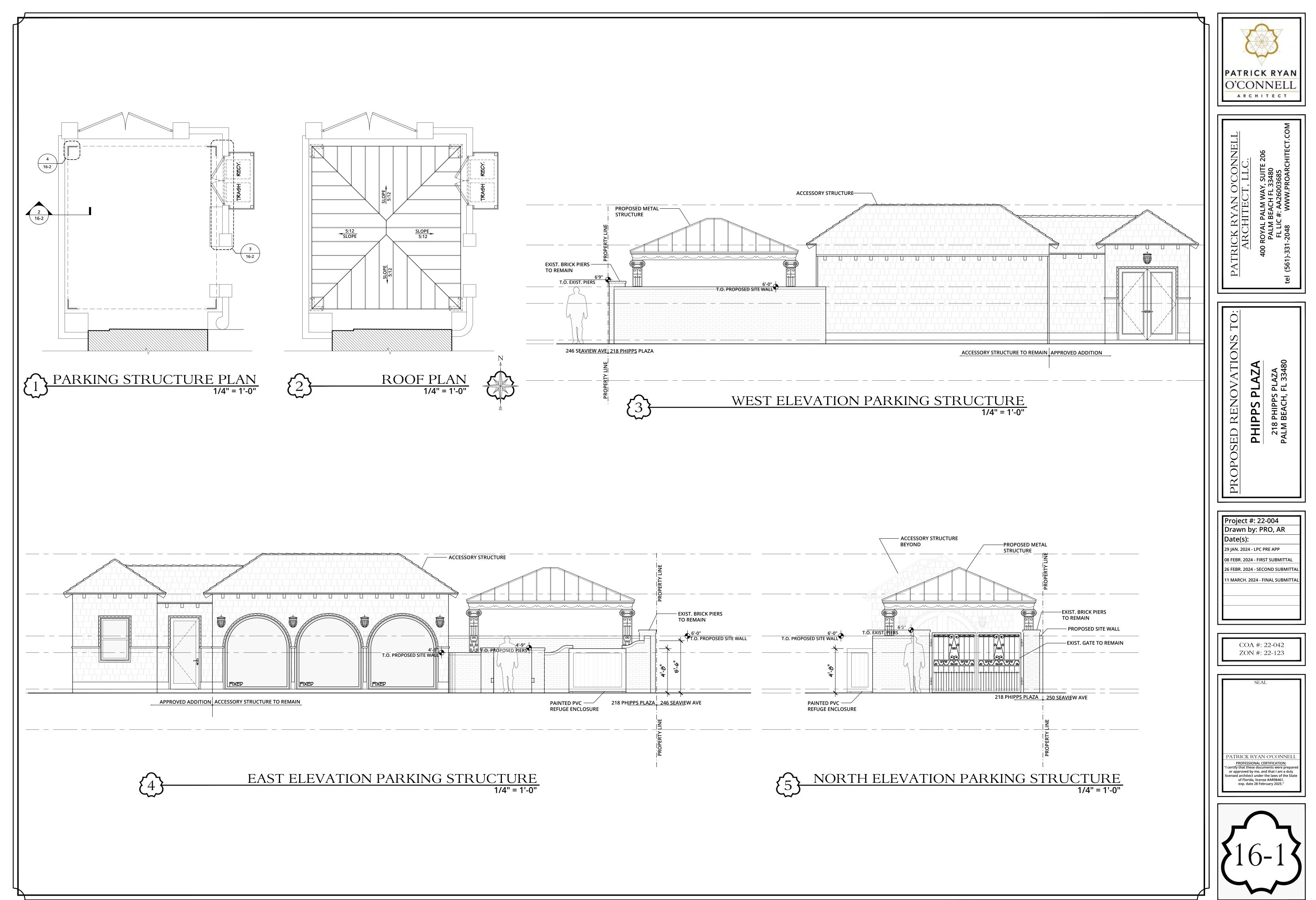


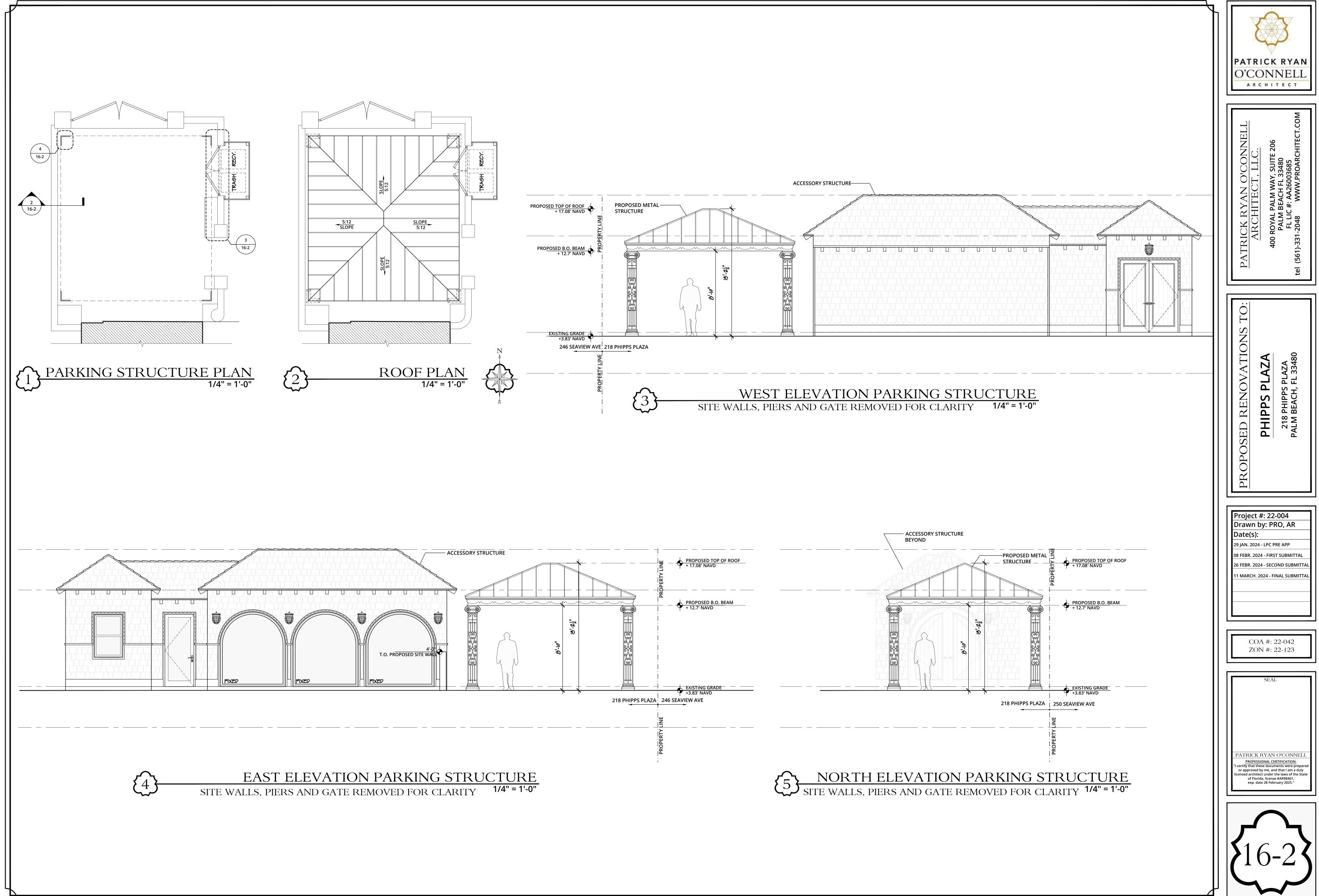
TENT RATIO DATA FOR R-B DISTRICT				
	SQ. FT. AREA	HEIGHT	CUBIC FEET VOLUME	
	1944 SF	15'-8"	30,433 CF	
	122 SF	7'-1"	863 CF	
	37 SF	7'-0"	259 CF	
	37 SF	7'-0"	259 CF	
	47 SF	7'-0"	329 CF	
	47 SF	7'-0"	329 CF	
	311 SF	7'-2"	2.226 CF	
	55 SF	6'-2"	338 CF	
	115 SF	7'-2"	823 CF	
D 2ND FLOOR :			35.859 CF	
	116 SF	5'-9"	667 CF	
	267 SF	5'-8"	1,511 CF	
2,178 CF				
M PROPOSED SL	AB TO THE BOTT	OM OF THE TOP	CHORD.	
nly in R-B districts) means the vertical distance from the top ) to the bottom of the top chord of the roof framing member he outside face of the exterior wall for pitched roofs."				
[(10,000-9,200) ÷ 10,000)] OR 37,536 CF				
LOSED COVERED = <i>5.0% OF C.C. OR 1,876 C.F.</i> MAX D COVERED = 2,178 CF 1,876 C.F 2,178 C.F. = 302 C.F. OVER				
(ALLOWED) -(PROPOSED) + 2,178 C.F 1,876 = 36,161 C.F. (UNENCLOSED) - (UNENCLOSED CREDIT) = PROPOSED CCR				
or 36,161 C.F. 37,536 C.F 36,161 C.F. = 1,375 C.F. UNDER				
	(ALLOWED) - (PROPOSED)			

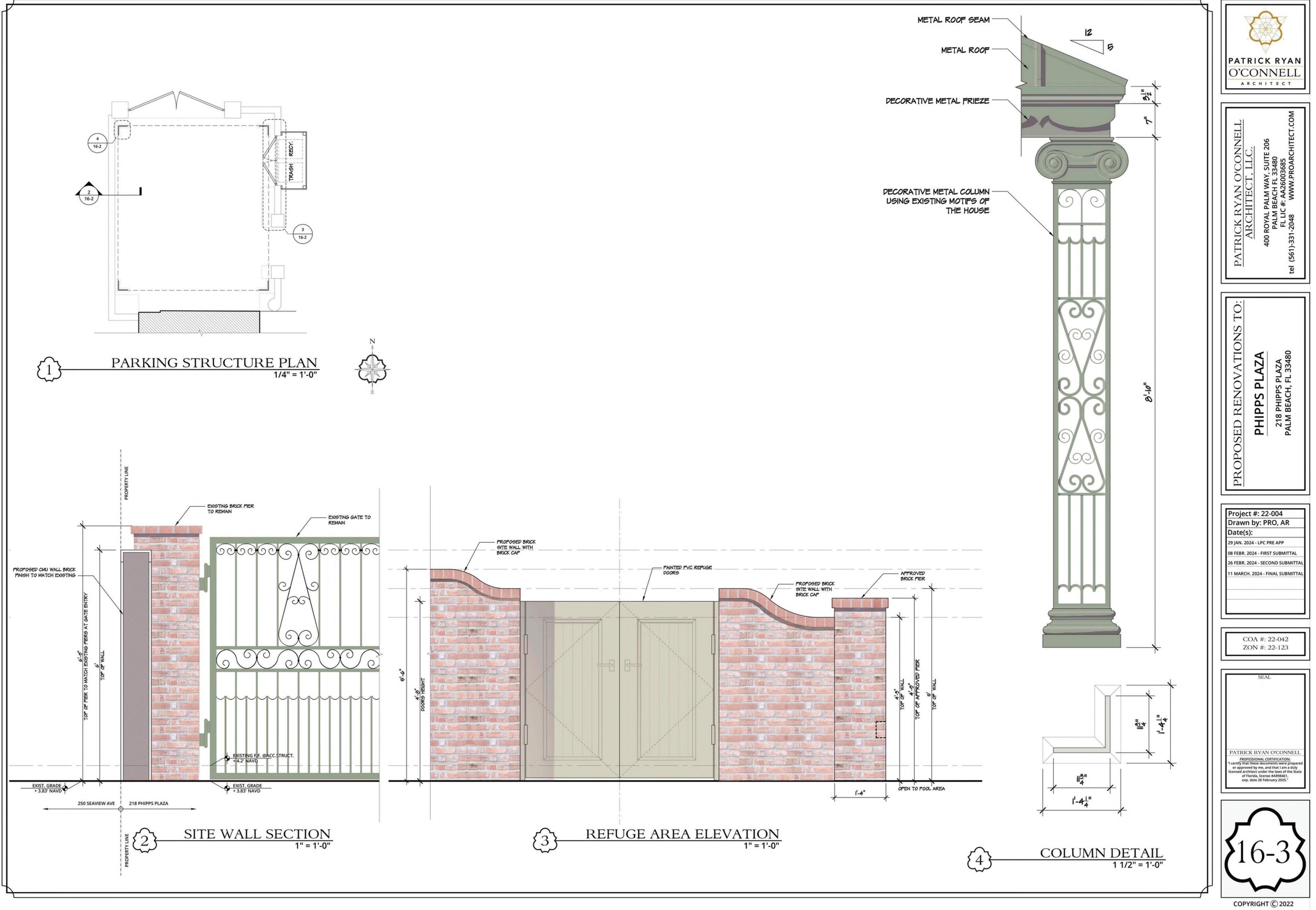


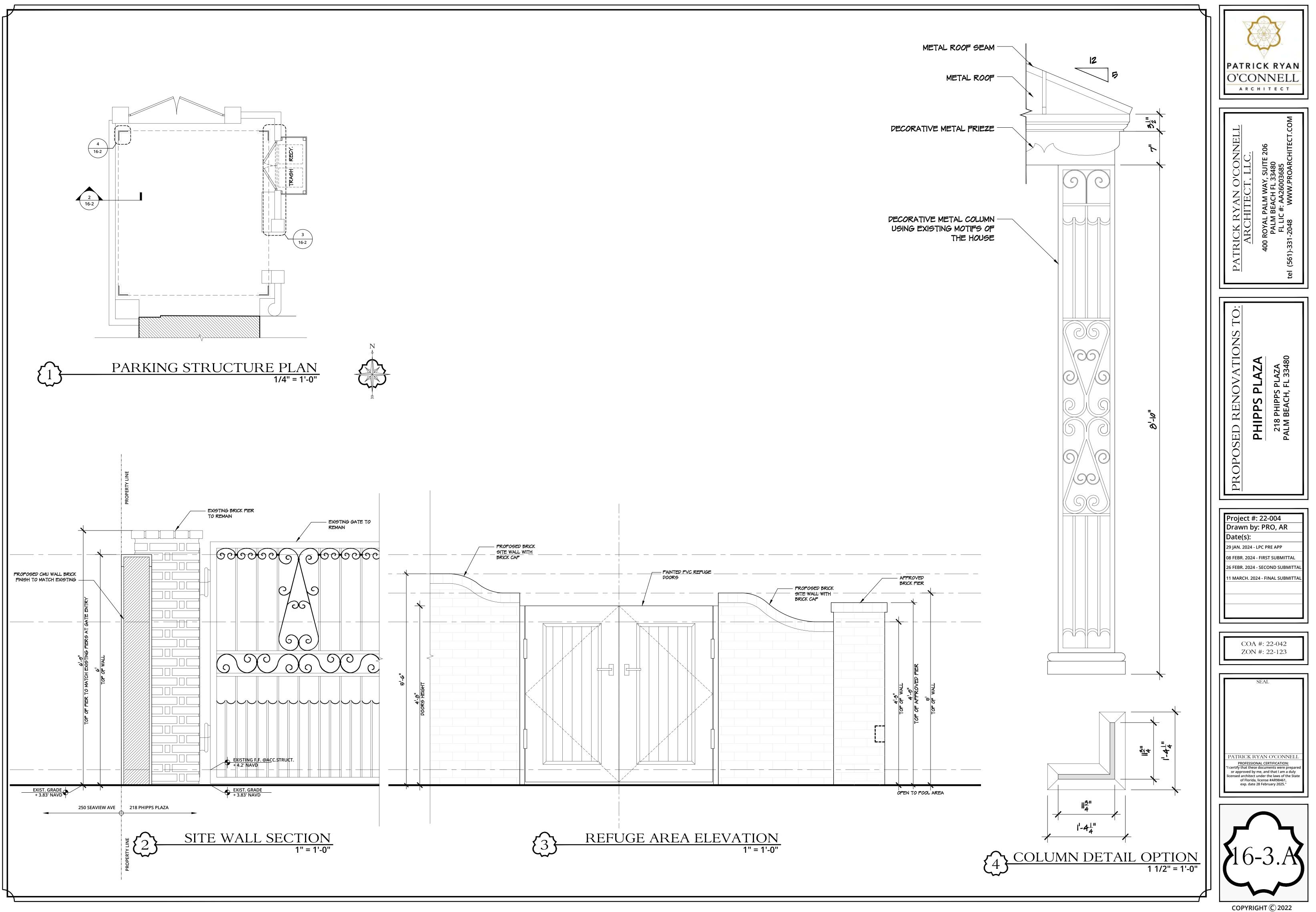








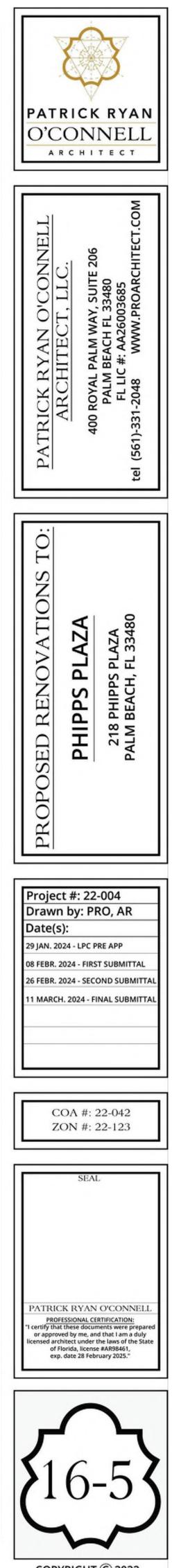






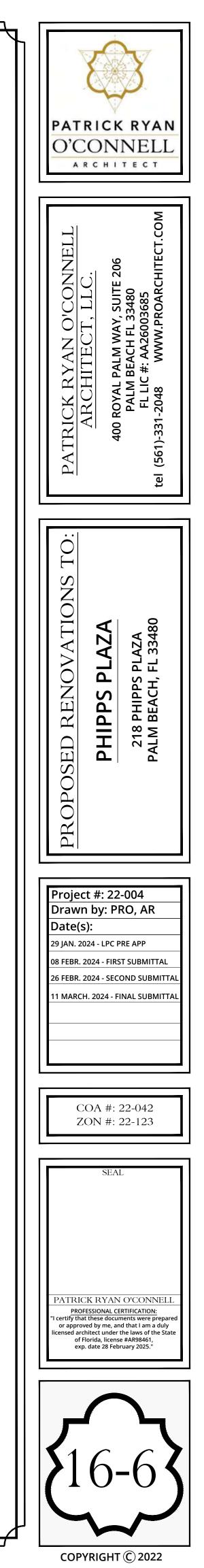


## 3/4" = 1'-0"



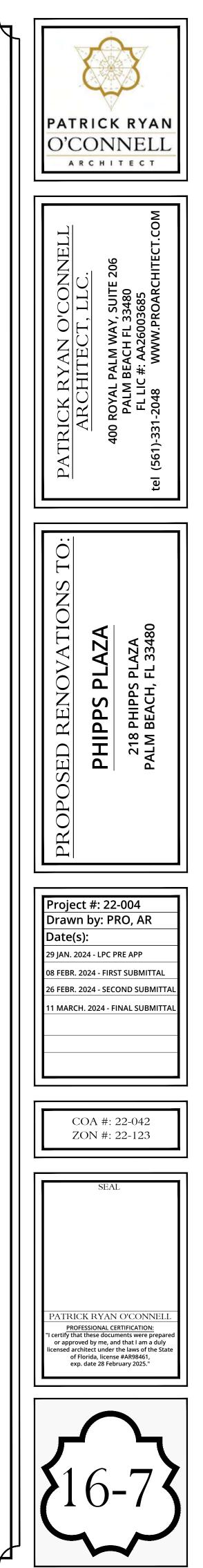




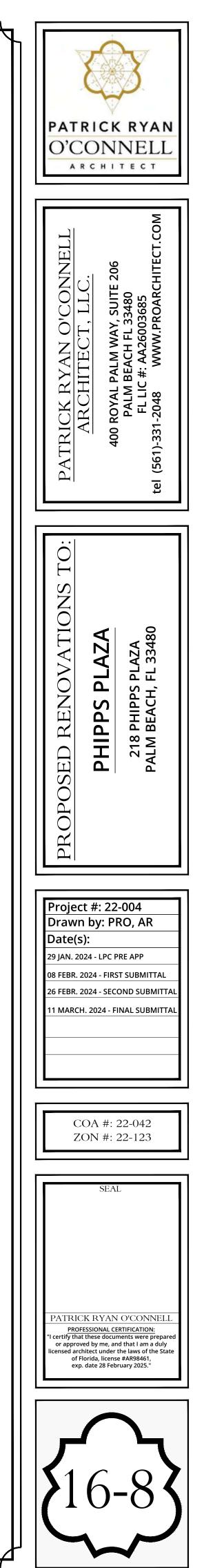


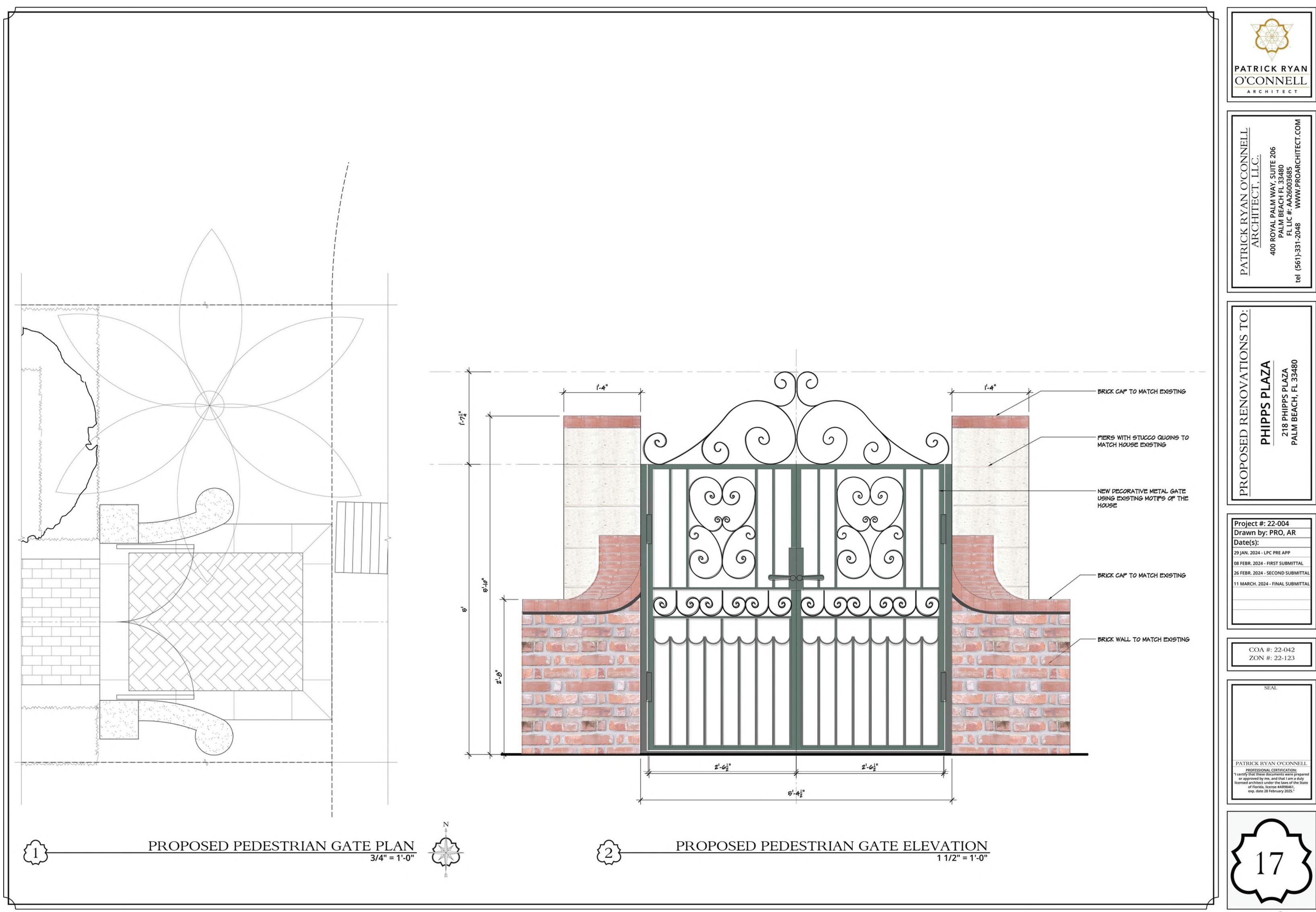






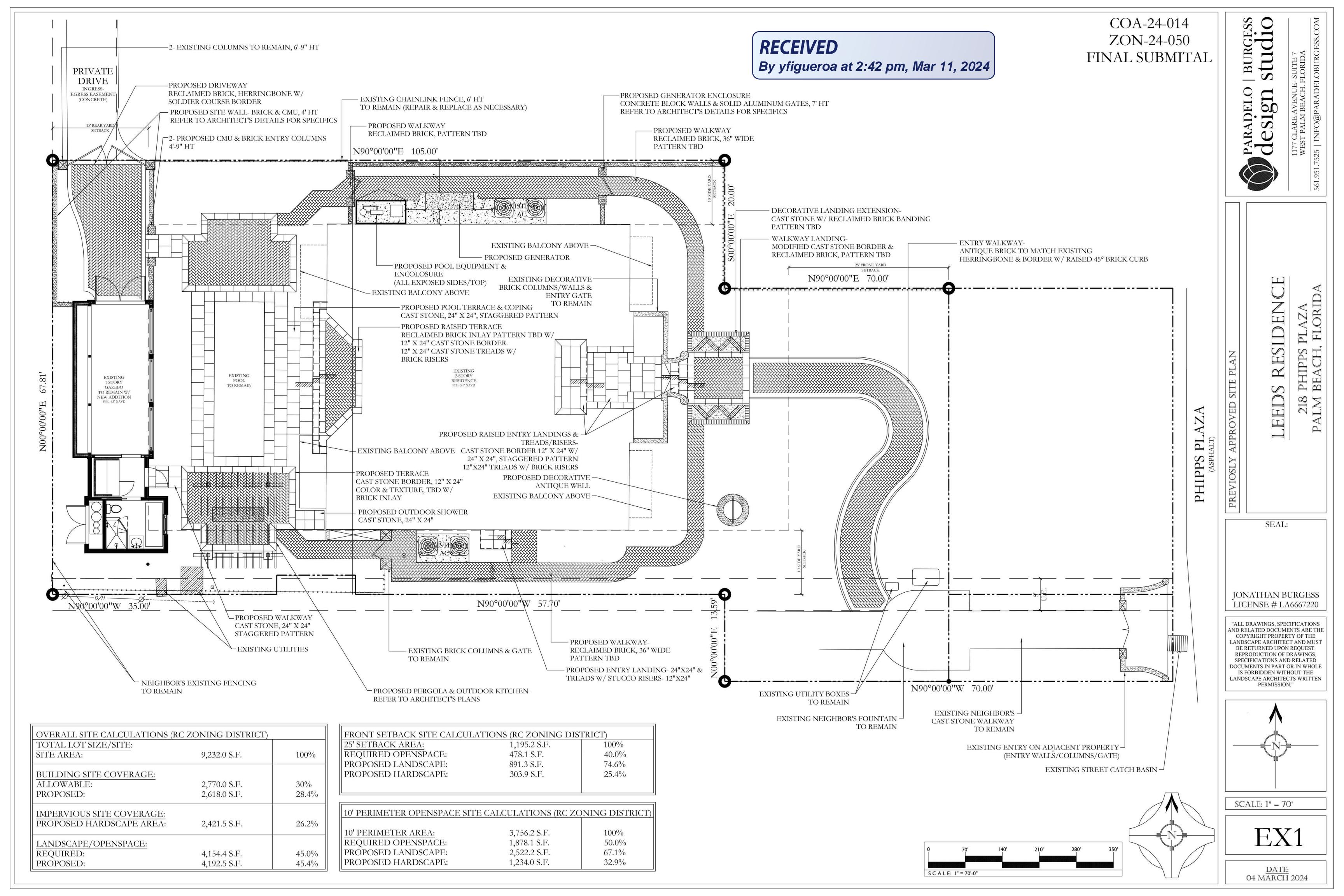


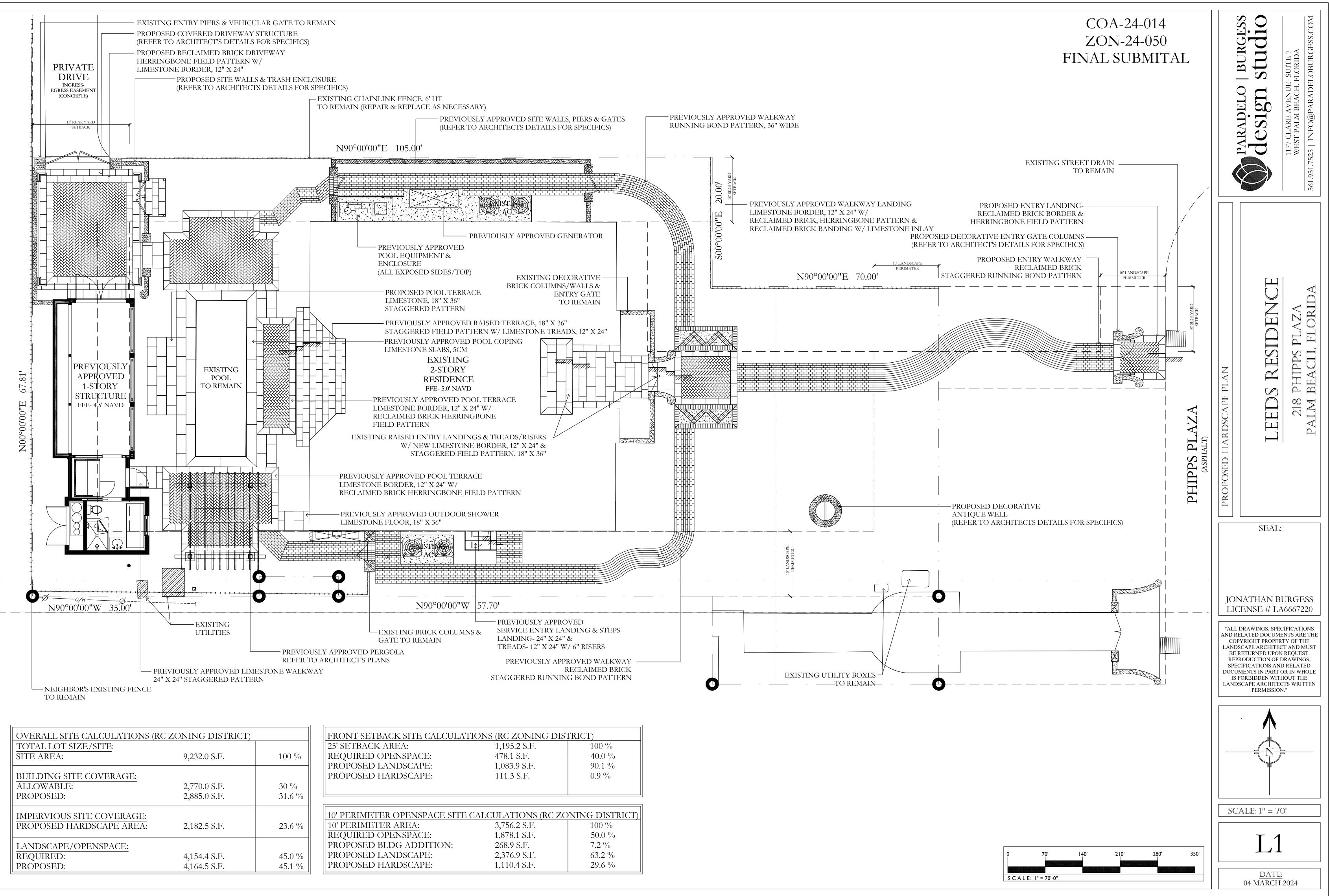




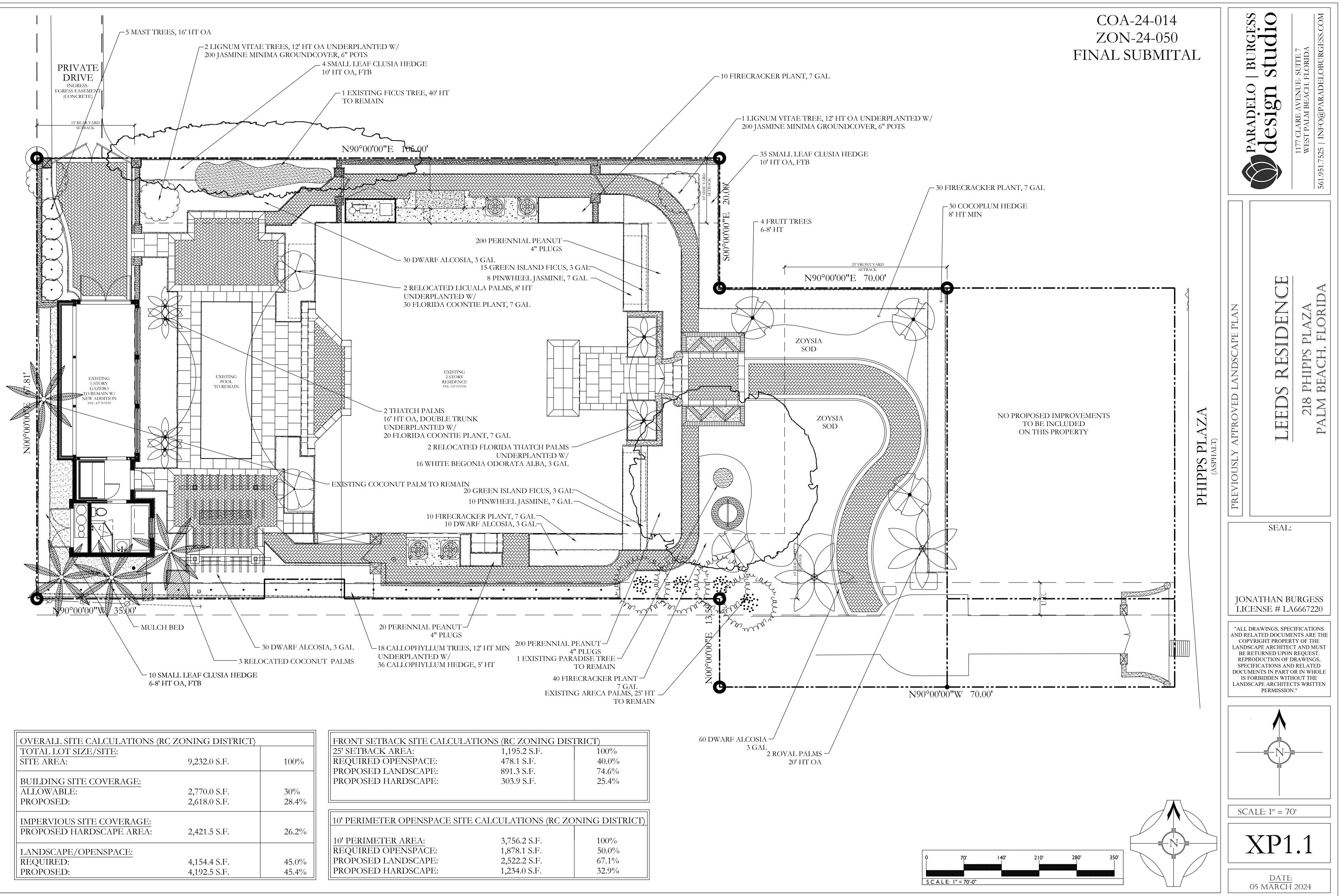




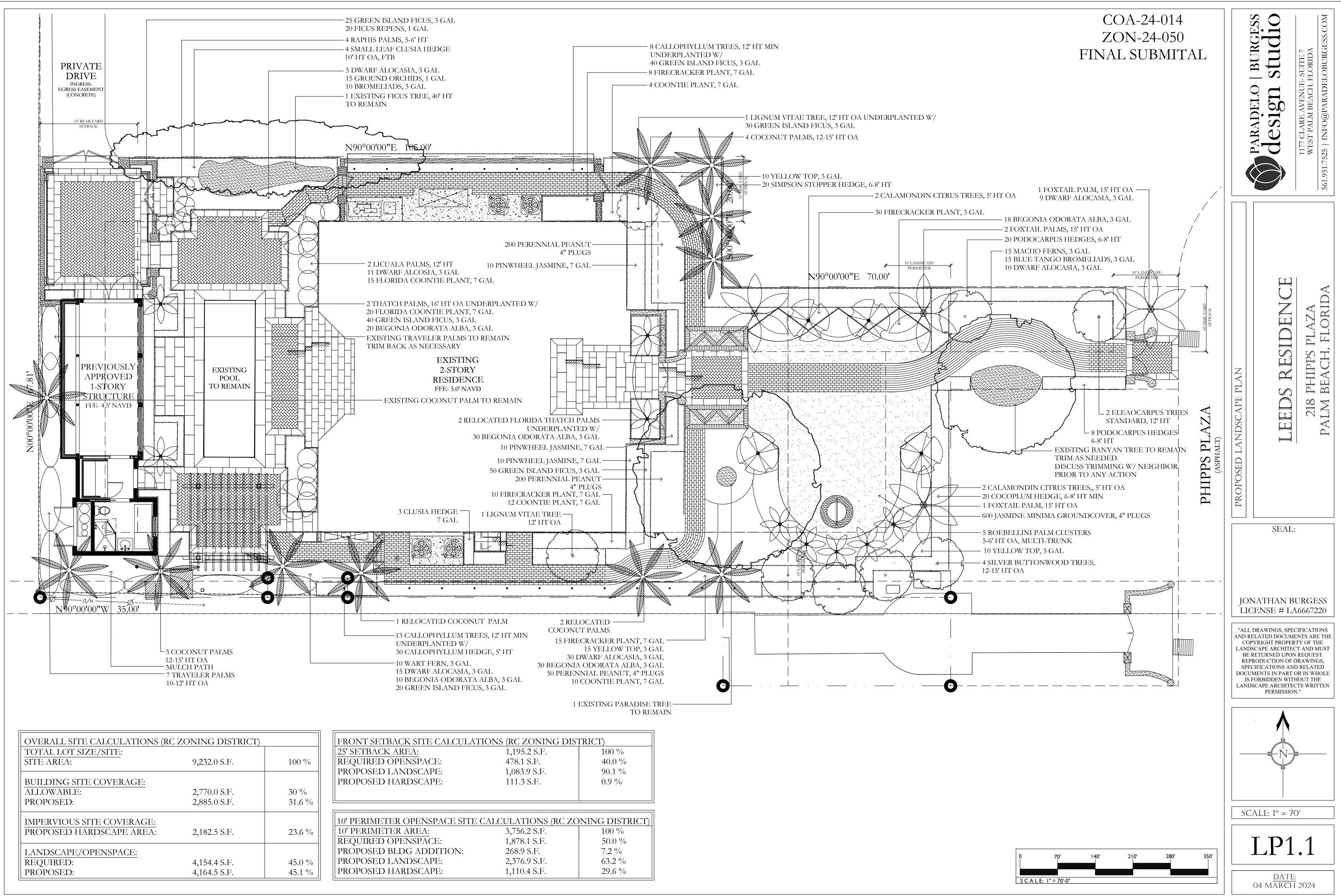


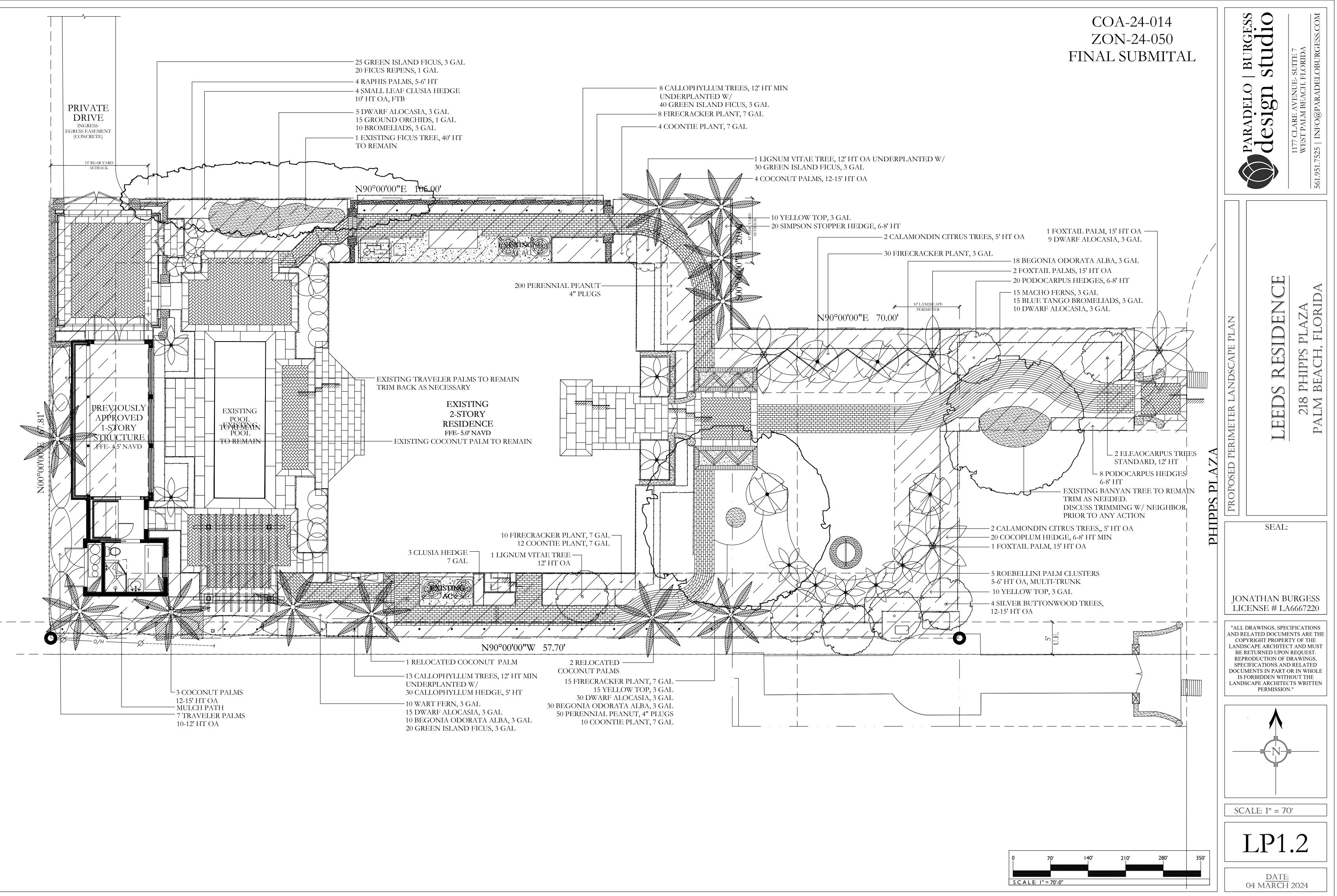


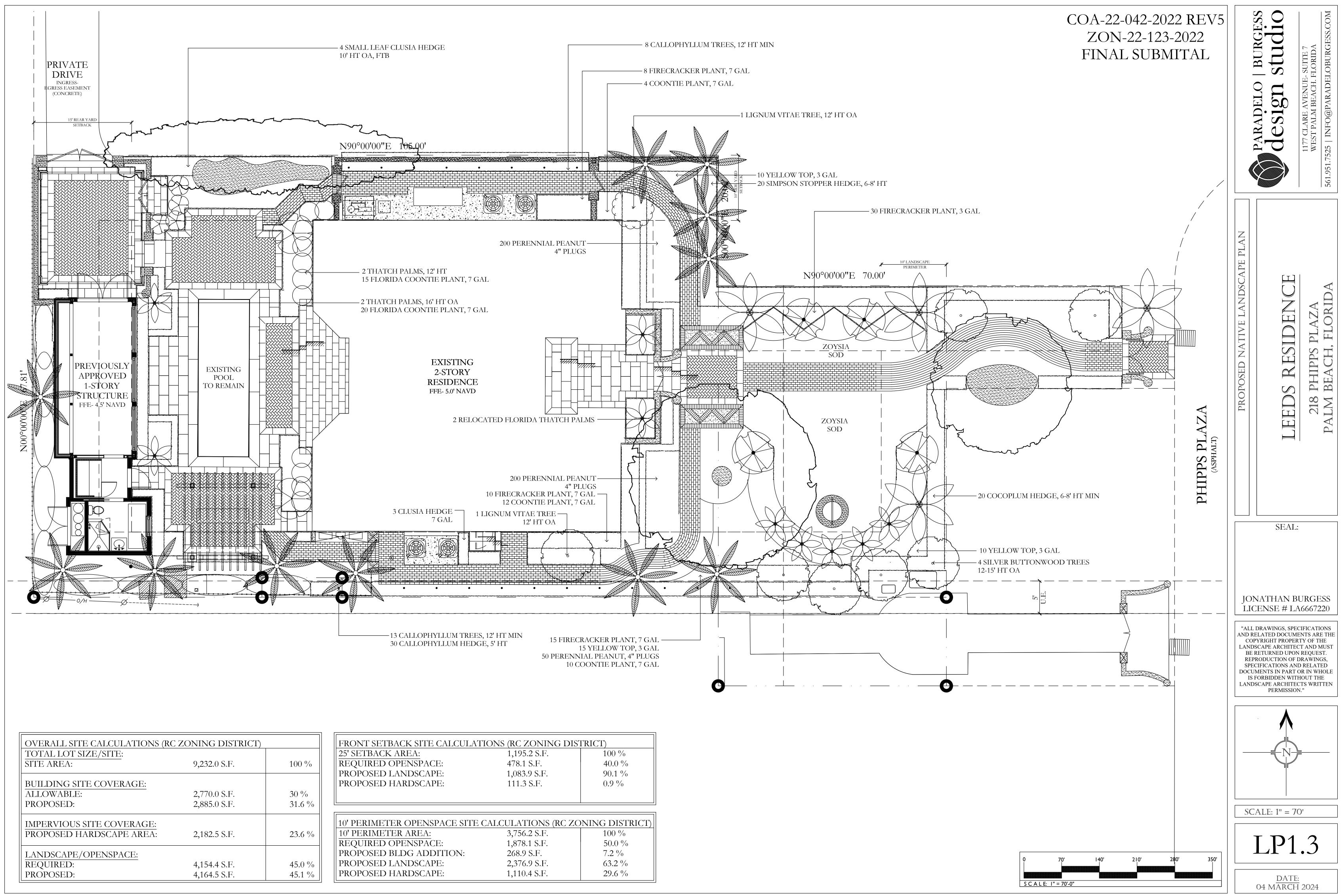
LATIONS (RC ZONING DISTRICT)			
1,195.2 S.F.	100 %		
478.1 S.F.	40.0 %		
1,083.9 S.F.	90.1 %		
111.3 S.F.	0.9 %		
ITE CALCULATIONS (RC ZONING DISTRICT)			
3,756.2 S.F.	100 %		
1,878.1 S.F.	50.0 %		



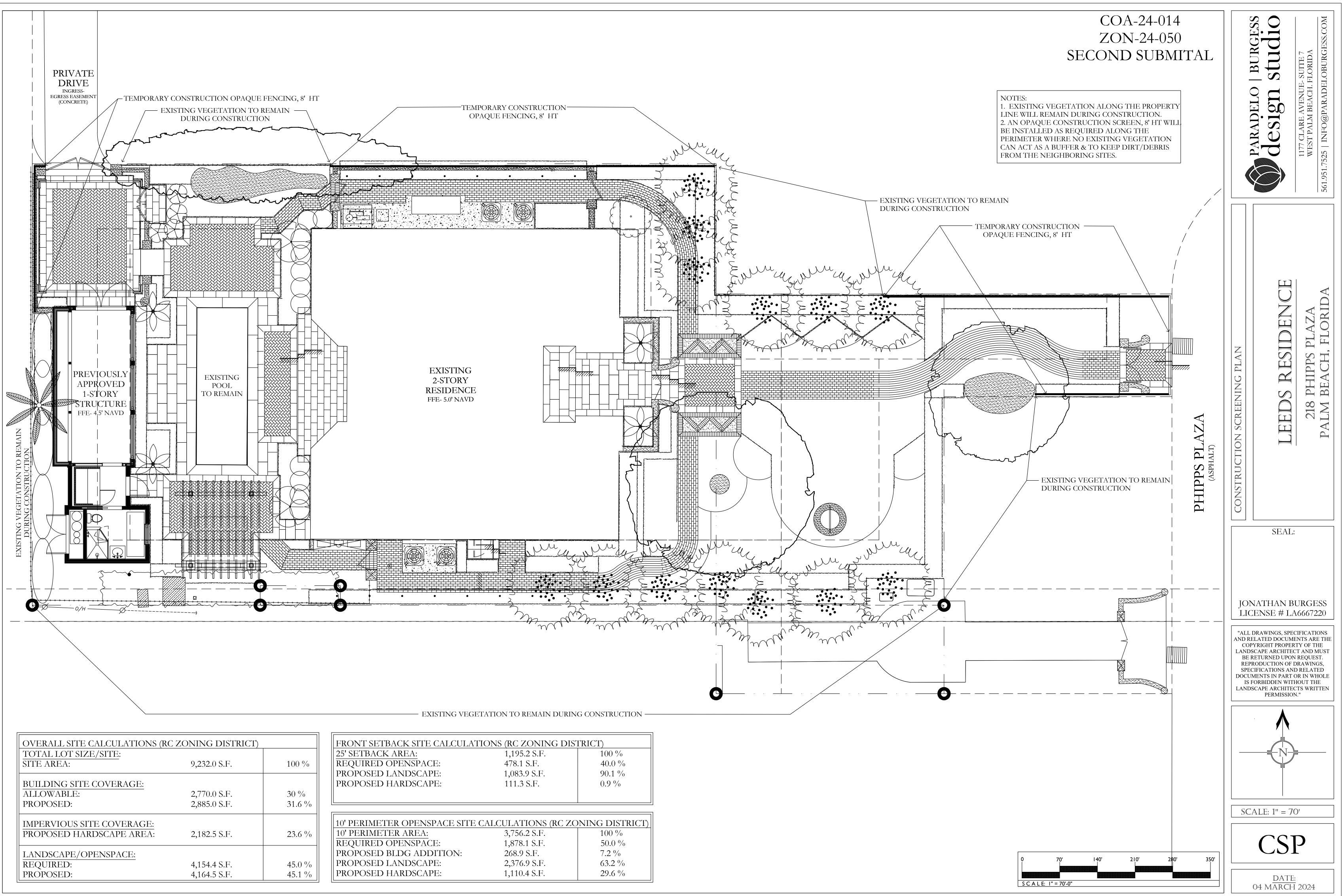
OVERALL SITE CALCULATIONS (RC ZONING DISTRICT)		
TOTAL LOT SIZE/SITE:		
SITE AREA:	9,232.0 S.F.	100%
BUILDING SITE COVERAGE:		
ALLOWABLE:	2,770.0 S.F.	30%
PROPOSED:	2,618.0 S.F.	28.4%
IMPERVIOUS SITE COVERAGE:		
PROPOSED HARDSCAPE AREA:	2,421.5 S.F.	26.2%
LANDSCAPE/OPENSPACE:		
REQUIRED:	4,154.4 S.F.	45.0%
PROPOSED:	4,192.5 S.F.	45.4%





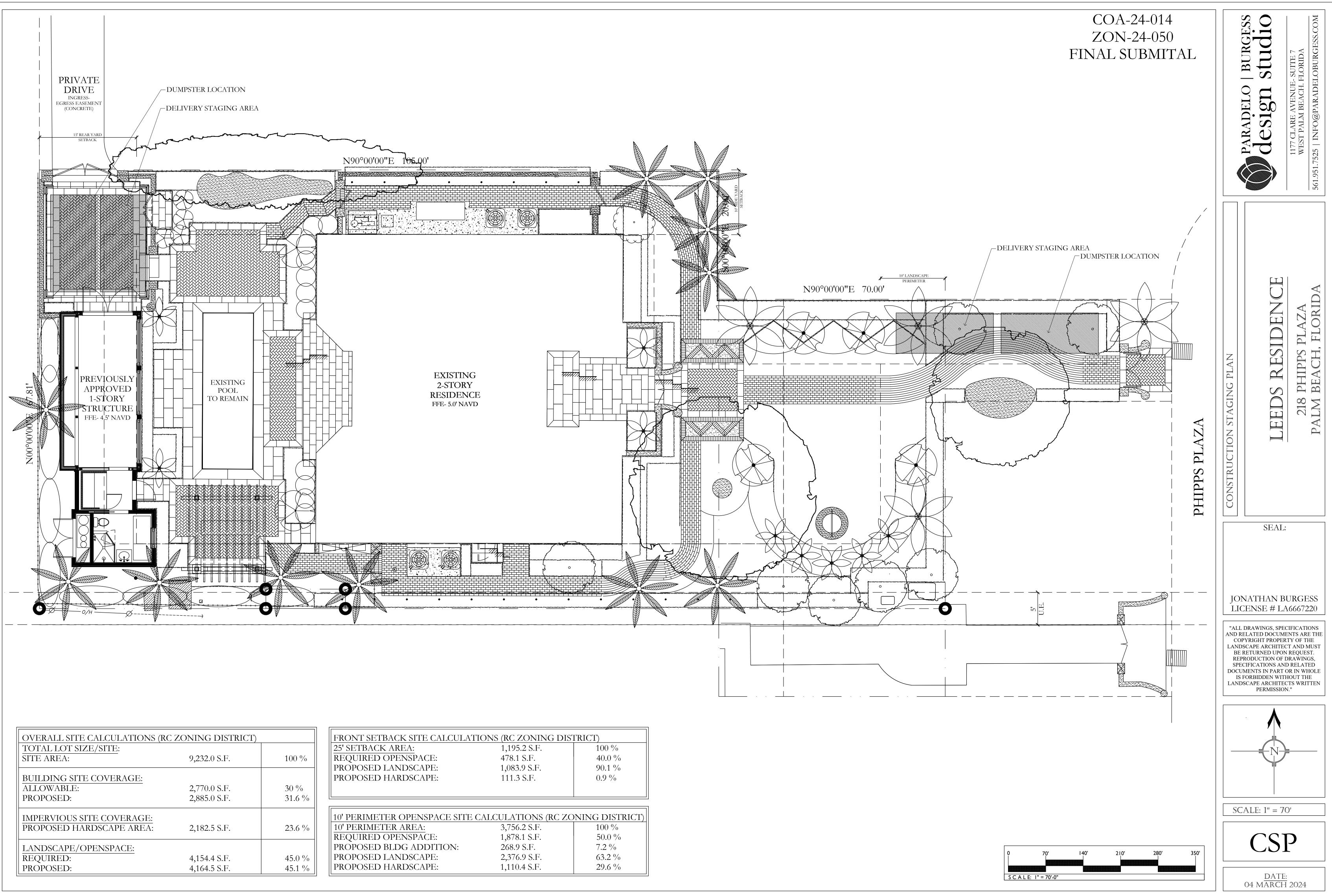


PROPOSED:	2,885.0 S.F.	31
IMPERVIOUS SITE COVERAGE: PROPOSED HARDSCAPE AREA:	2,182.5 S.F.	23
LANDSCAPE/OPENSPACE: REQUIRED: PROPOSED:	4,154.4 S.F. 4,164.5 S.F.	45 45



JLATIONS (RC ZONING DISTRICT)			
1,195.2 S.F.	100 %		
478.1 S.F.	40.0 %		
1,083.9 S.F.	90.1 %		
111.3 S.F.	0.9 %		

SITE CALCULATIONS (RC ZONING DISTRICT)			
3,756.2 S.F.	100 %		
1,878.1 S.F.	50.0 %		
268.9 S.F.	7.2 %		
2,376.9 S.F.	63.2 %		
1,110.4 S.F.	29.6 %		
	3,756.2 S.F. 1,878.1 S.F. 268.9 S.F. 2,376.9 S.F.		



ULATIONS (RC ZONING DISTRICT)			
1,195.2 S.F.	100 %		
478.1 S.F.	40.0 %		
1,083.9 S.F.	90.1 %		
111.3 S.F.	0.9 %		
	I		
SITE CALCULATIONS (RC ZONING DISTRICT)			
3,756.2 S.F.	100 %		
1,878.1 S.F.	50.0 %		

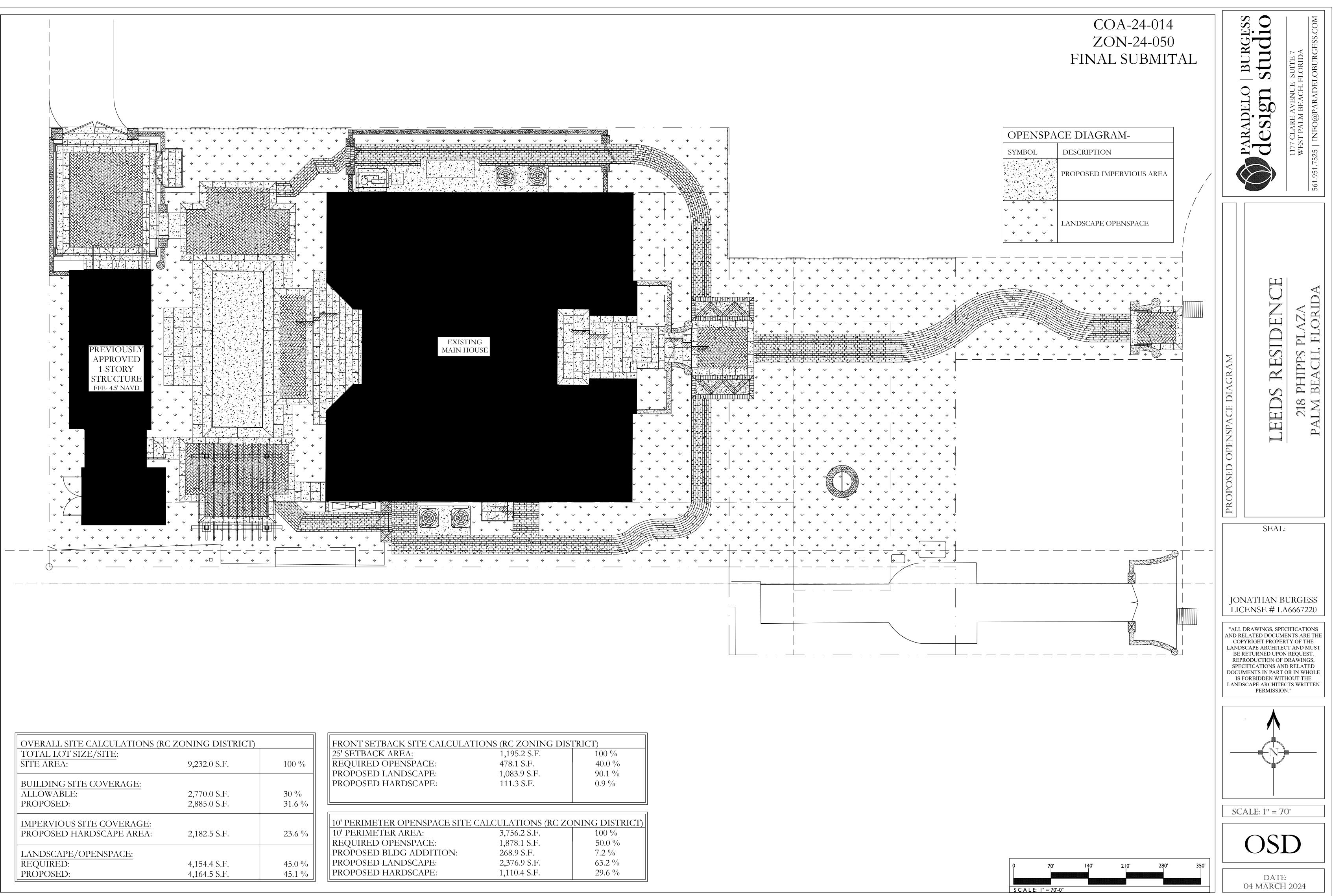
3,/56.2 S.F.	100 %
1,878.1 S.F.	50.0 %
268.9 S.F.	7.2 %
2,376.9 S.F.	63.2 %
1,110.4 S.F.	29.6 %
1	



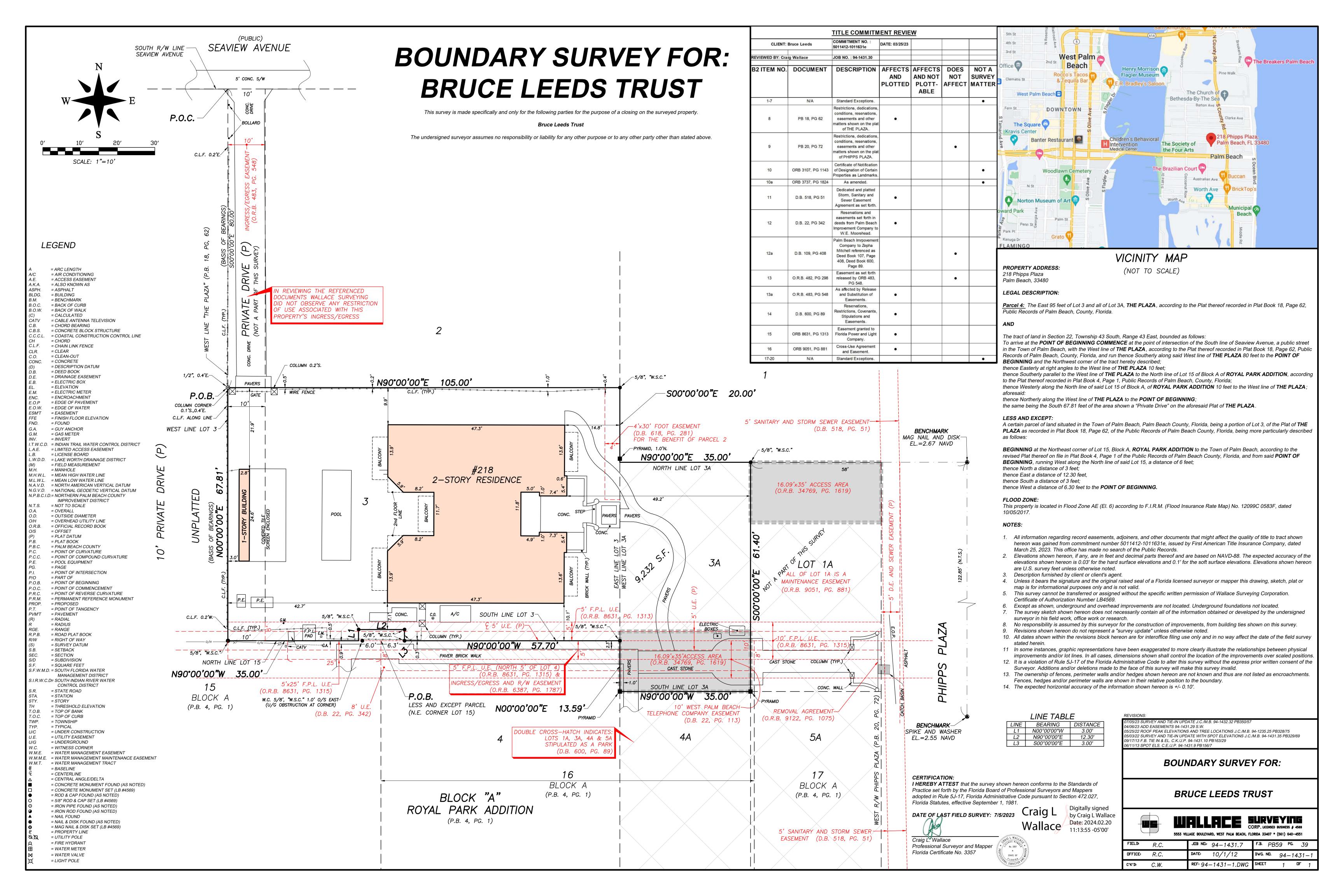


EGRESS ROUTE

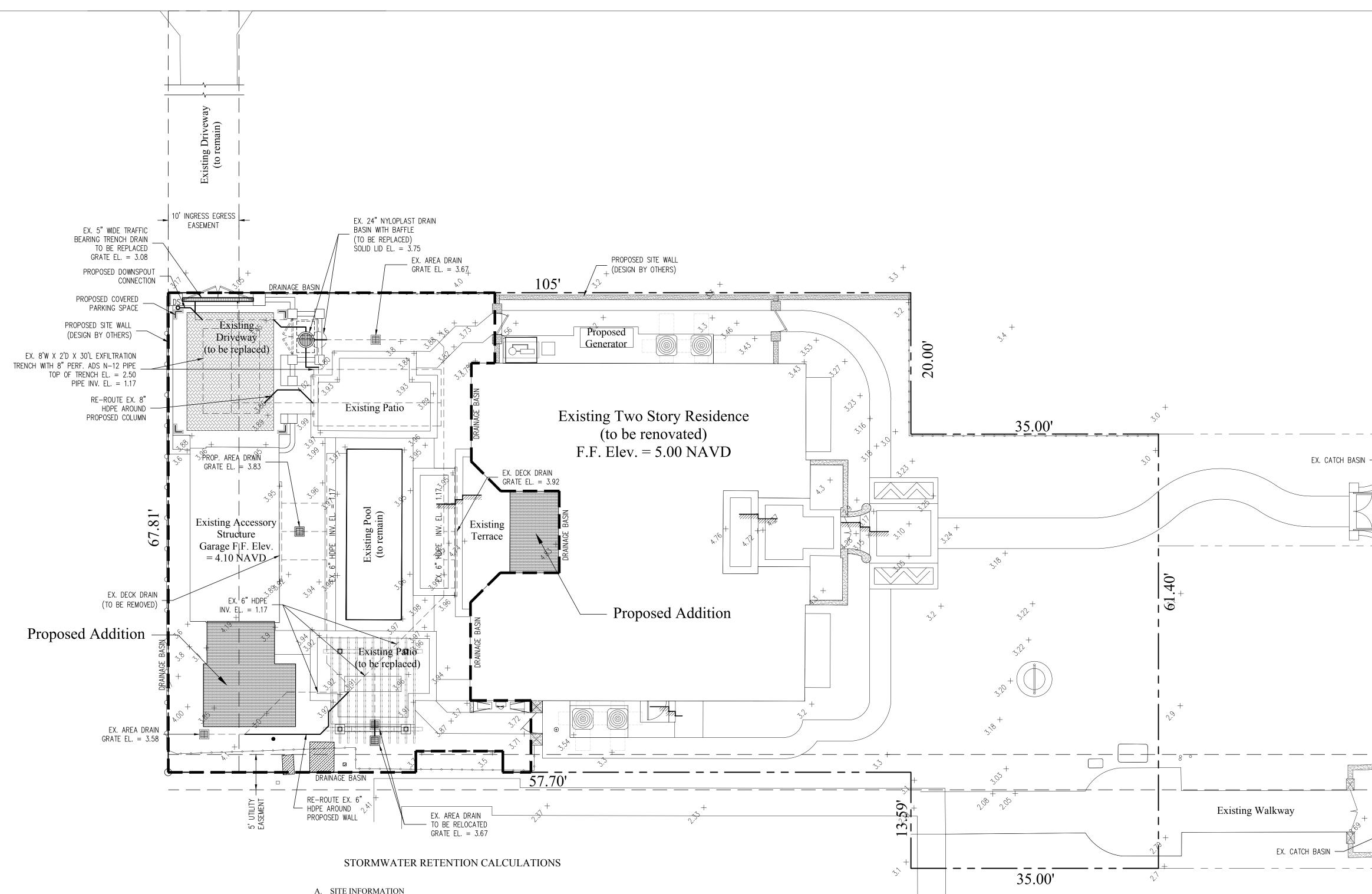
INGRESS ROUTE



ULATIONS (RC ZONING DISTRICT)		
1,195.2 S.F.	100 %	
478.1 S.F.	40.0 %	
1,083.9 S.F.	90.1 %	
111.3 S.F.	0.9 %	
SITE CALCULATIONS (RC ZONING DISTRICT)		
3,756.2 S.F.	100 %	
1,878.1 S.F.	50.0 %	
I: 268.9 S.F.	7.2 %	
2,376.9 S.F.	63.2 %	



Seaview Avenue



- A. <u>SITE INFORMATION</u>
- Total Property Area = 9,232 sq.ft.
- Drainage Basin Area = 3,147 sq.ft.
- Drainage Area Impervious Surface = 2,017 sq.ft.
- Drainage Area Pervious Surface = 1,130 sq.ft.
- B. ESTIMATED STORMWATER RETENTION VOLUME
- The retention volume is estimated using the Rational Method (Q=CiA)
- where: C = 1.0 (impervious surface)
- C = 0.2 (pervious surface) i = 2 in/hr
- Impervious Surface Runoff Volume:  $1.0 \times 2 \text{ in/hr} \times 2,017 \text{ sq.ft.} \times 1 \text{ ft./12 in.} = 337 \text{ cu.ft.}$
- Pervious Runoff Volume:  $0.2 \times 2 \text{ in/hr} \times 1,130 \text{ sq.ft.} \times 1 \text{ ft.}/12 \text{ in.} = 38 \text{ cu.ft.}$
- Total Volume to be Retained = 375 cu.ft.
- C. EXISTING EXFILTRATION TRENCH SIZING Total Length of Trench Provided = 30 ft = Trench Width = 8 ft W = 0.00005 cfs/sq.ft./ft. of head Hydraulic Conductivity = Κ = = 1.58 ft H2 Depth to Water Table Un-Saturated Trench Depth = 1.00 ft DU = DS = Saturated Trench Depth = 1.00 ft V = Volume Treated = 218 cu.ft.

#### Notes:

- 1) Exfiltration trenches and storm piping to be protected from roots with a root barrier.
- 2) Roof drain downspouts are to be connected to the proposed drainage system. Contractor to provide engineer with downspout locations prior to installation of drainage system.
- 3) Exfiltration trench design uses an assumed value of hydraulic conductivity. Client may obtain a site specific test for hydraulic conductivity prior to exfiltration trench installation.
- 4) Contractor shall mill and overlay all roadway cuts a minimum of 50 ft. on either side of the excavation the entire width of each affected lane.
- 5) Contractor is responsible for installing and maintaining erosion control measures during construction.
- 6) Video inspection of storm drainage system required prior to installation of sod.
- 7) Existing storm drainage to remain to be cleaned, video inspected, re-habilitated and re-certified prior to completion of project.



