

PROPOSED NORTH COLOR ELEVATION SCALE: 1/4" = 1'

Bartholemew + Partners

ARCHITECTURE AND DESIGN PROGETTO DI ARCHITETTURA

 THE PARAMOUNT BUILDING

 139 NORTH COUNTY ROAD, SUITE 20-C

 PALM BEACH, FLORIDA 33480

 T: 561 461 0108

 F: 561 461 0106

 FL LIC. # AA26003943

BARTHOLEMEWPARTNERS.COM

CONSULTANTS ENVIRONMENT DESIGN GROUP LANDSCAPE ARCHITECT 139 N COUNTY ROAD, SUITE 20-B PALM BEACH, FL 33480 PHONE: 561-832-4600 E-MAIL: DUSTIN@ENVIRONMENTDESIGNGROUP.COM

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CONKLING AND LEWIS CONSTRUCTION, INC CONTRACTOR 1241 OLD OKEECHOBEE BLVD WEST PALM BEACH, FL 33401 PHONE: 561-833-4441 E-MAIL: KLEWIS@CONKLINGANDLEWIS.COM

KYLE B FANT ARCHITECT # AR99255 INTERIOR DESIGNER # ID6422 AIA # 30425933 NCARB # 87929

Revisions:

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F BARTHOLLEMEW + PARTNERS IS NOT CONTRACTED TO PROVIDE ARCHITECTUR SERVICES DURING CONSTRUCTION, INCLUDING ON-SITE WOITERING, SITE WISI TRAWING REVIEW, DESIGN CLARIFICATION, ETC., THE CLIENT AGREES TO NOEM AND HOLD HARMLESS BARTHOLEMEW + PARTNERS FROM ANY LABILITY ARISIN AND HOLD HARMLESS BARTHOLEMEW + PARTNERS FROM ANY LABILITY ARISIN COTS OR OMISSIONS IN THE PERFORMANCE OF SAID SERVICES DURING CONST BY THE CLIENT, AND THEIR AGENTS, EMPLOYEES, OR SUBCONTRACTORS.

Project no: 21.10.161 Date: 06/27/22 Drawn by: VFA Project Architect: KBF

NEW RESIDENCE FOR THE KASSATLY FAMILY

Project Address: 335 COCOANUT ROW, PALM BEACH, FL 33480

SHEET NAME

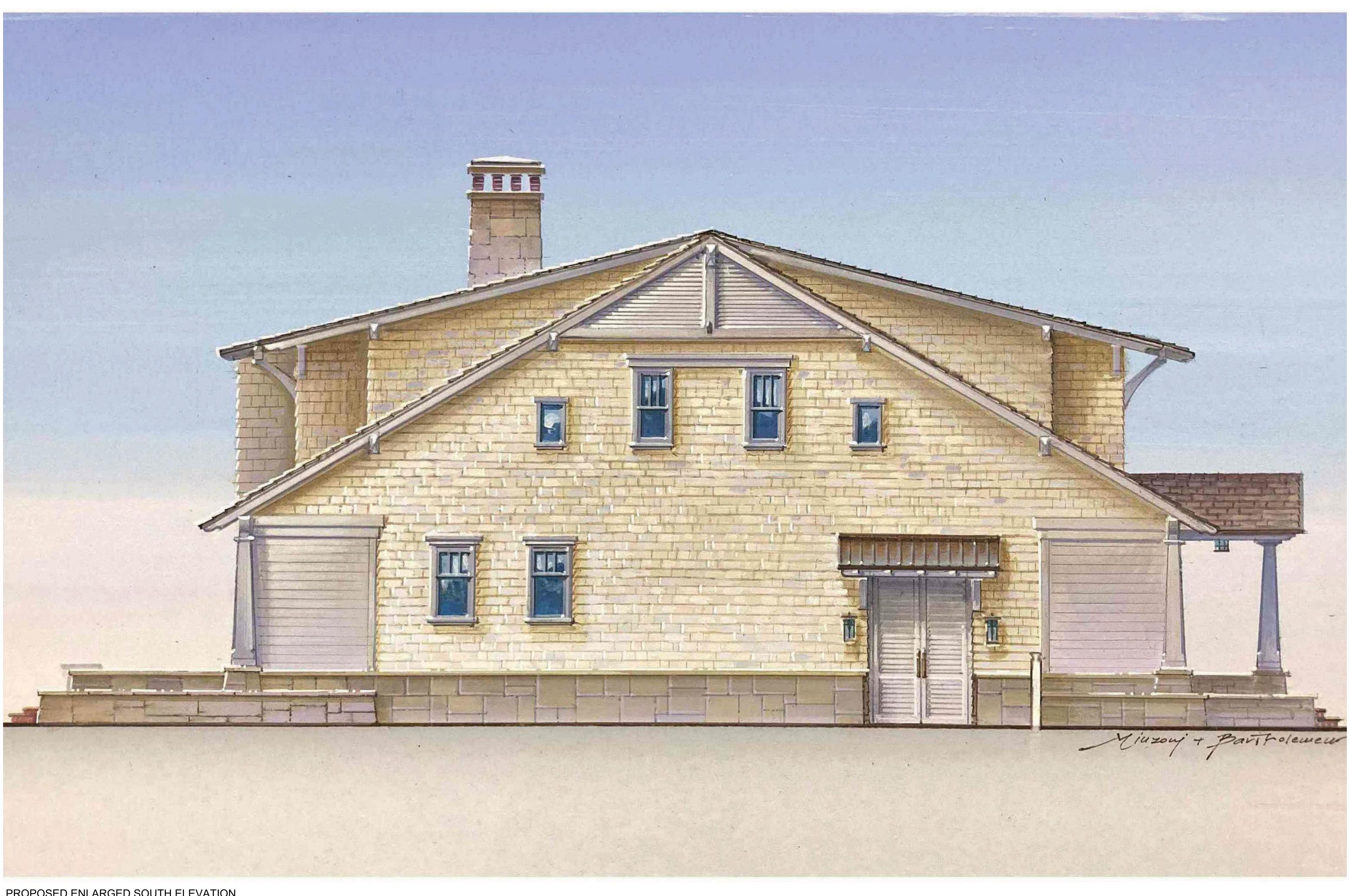
PROPOSED COLOR ELEVATIONS

SHEET NUMBER



ARC-22-161 ZON-22-108

ARCOM SET



PROPOSED ENLARGED SOUTH ELEVATION SCALE: 3/8" = 1'

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ARCHITECTURE AND DESIGN PROGETTO DI ARCHITETTURA

THE PARAMOUNT BUILDING 139 NORTH COUNTY ROAD, SUITE 20-C PALM BEACH, FLORIDA 33480 T: 561 461 0108 F: 561 461 0106 FL LIC. # AA26003943

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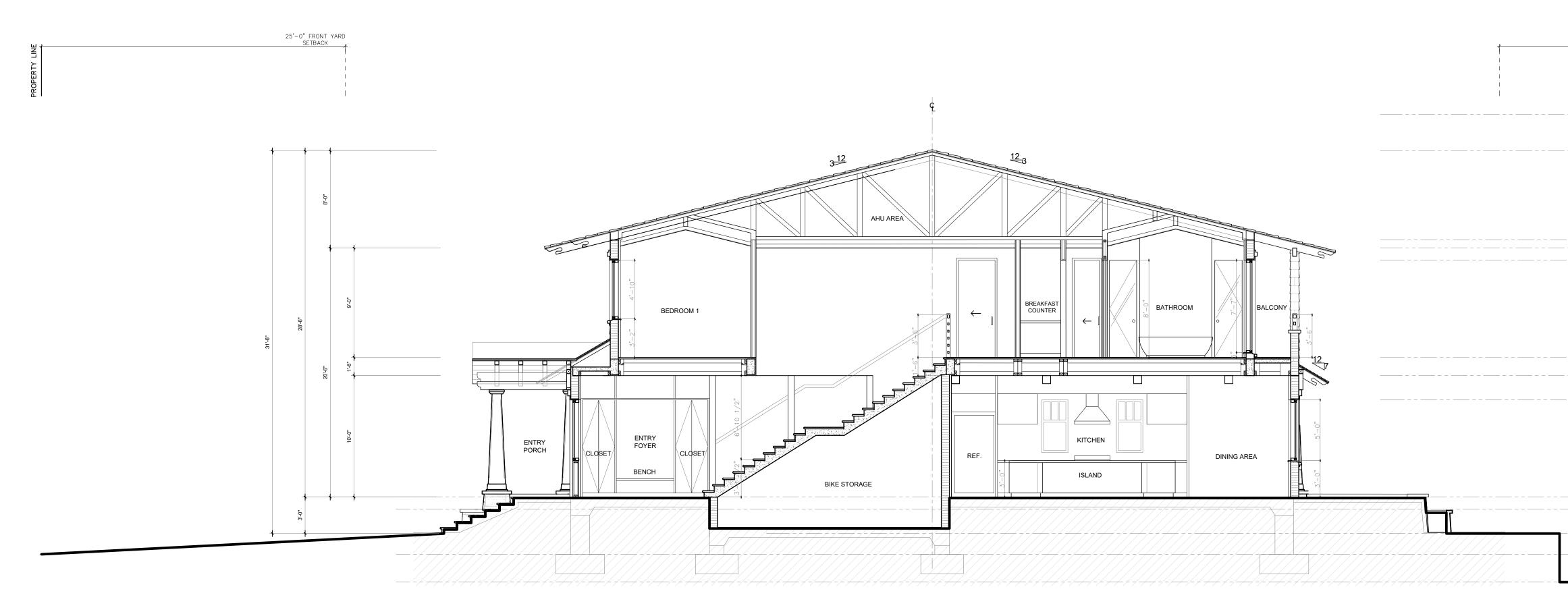
SHEET NAME

PROPOSED COLOR ELEVATIONS

SHEET NUMBER



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SCALE: 3/16" = 1'

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30'−0" REAR YARD SETBACK		
PROPERTY LINE		
I CONTRACTOR ON CONTRACTOR		
	MAXIMUM HEIGHT EL. +31'-6" (EL. + 37.5 NAVD)	
	TOP OF PITCH ROOF EL. +28'-6" (EL. + 35.5 NAVD)	
	TOP OF TIE BEAM EL. +21'-2" (EL. + 29.25 NAVD)	
	TOP OF CEILING EL. +20'- 6" (EL. + 27.5 NAVD)	
	TOP OF DOORS EL. +19'- 6" (EL. + 26.5 NAVD)	
	EL. +11'- 6" (EL. + 18.5 NAVD)	
	TOP OF CEILING EL. +10'-0" (EL. + 17.00 NAVD)	KYLE B FANT ARCHITECT # AR99255 INTERIOR DESIGNER # ID6422 AIA # 30425933 NCARB # 87929
	TOP OF DOORS EL. +8'-0" (EL. + 15.00 NAVD)	
ሸ	MAX FINISH FLOOR (FFE) EL. 0'-0" (EL. + 7.00 NAVD)	
	BASE FLOOD ELEVATION (EL. + 6.00 NAVD)	
	MAX GRADE PROPOSED	
	← − MAX GRADE PROPOSED (EL. + 4.00 NAVD) ← − − − − CROWN OF ROAD (EL. + 2.29 NAVD)	COPYRIGHT 2021: THESE DRAWINGS ARE THE INSTRUMENT OF SERVICE TO THE ARCHITECT. THEY ARE NOT PRODUCTS OF DESIGN, ALL IDEAS, DESIGNS, ARRANGEMITS AND PLANS INDICATED OR REPRESENTE DBY THISTHESE DRAWINGS ARE OWNED BY AND THE PROPERTY OF BARTHOLENEW + PARTNERS, AND WERE CREATED, EVULYED AND DEVELOPED FOR USE ON AND IN CONNECTION WITH THIS PROJECT. NONE OF SUCH IDEAS, DESIGNS, ARRANGEMENTS OR PLANS SHALL BE USED BY OR DISCLOSED TO ANY PRESN, FIRM OR CORPORATION WITHOUT THE WITTEN
	(EL. + 2.20 NAVD) + ZERO DATUM (EL. + 0.00 NAVD) ↓	BY ON DISCLOSE 110 ANY PERSON, HING OR COMPORATION WITHOUT THE WHITTEN PERMISSION OF BARTHOLDERW + PARTNERS. CONSTRUCTION ADMINISTRATION, AS THE TERM IS GENERALLY UNDERSTOOD, AND THAT IF BARTHOLEMEW + PARTNERS IS NOT CONTRACTED TO PROVIDE ARCHITECTURAL SERVICES DURING CONSTRUCTION, INCLUDING ON-SITE MONTERING, SITE VISITS, SHOP DRAWING REVIEW DESIGN CLARIFICATION, TCC, THE CLEEN TAGRESS TO INDEMNIFY ACTS OR OMISSIONS IN THE PERFORMANCE OF SAID SERVICES DURING CONSTRUCTION BY THE CLIENT, AND THEIR AGENTS, EMPLOYEES, OR SUBCONTRACTORS.
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ARC-22-161 ZON-22-108

ARCOM SET

NEW RESIDENCE FOR THE KASSATLY FAMILY

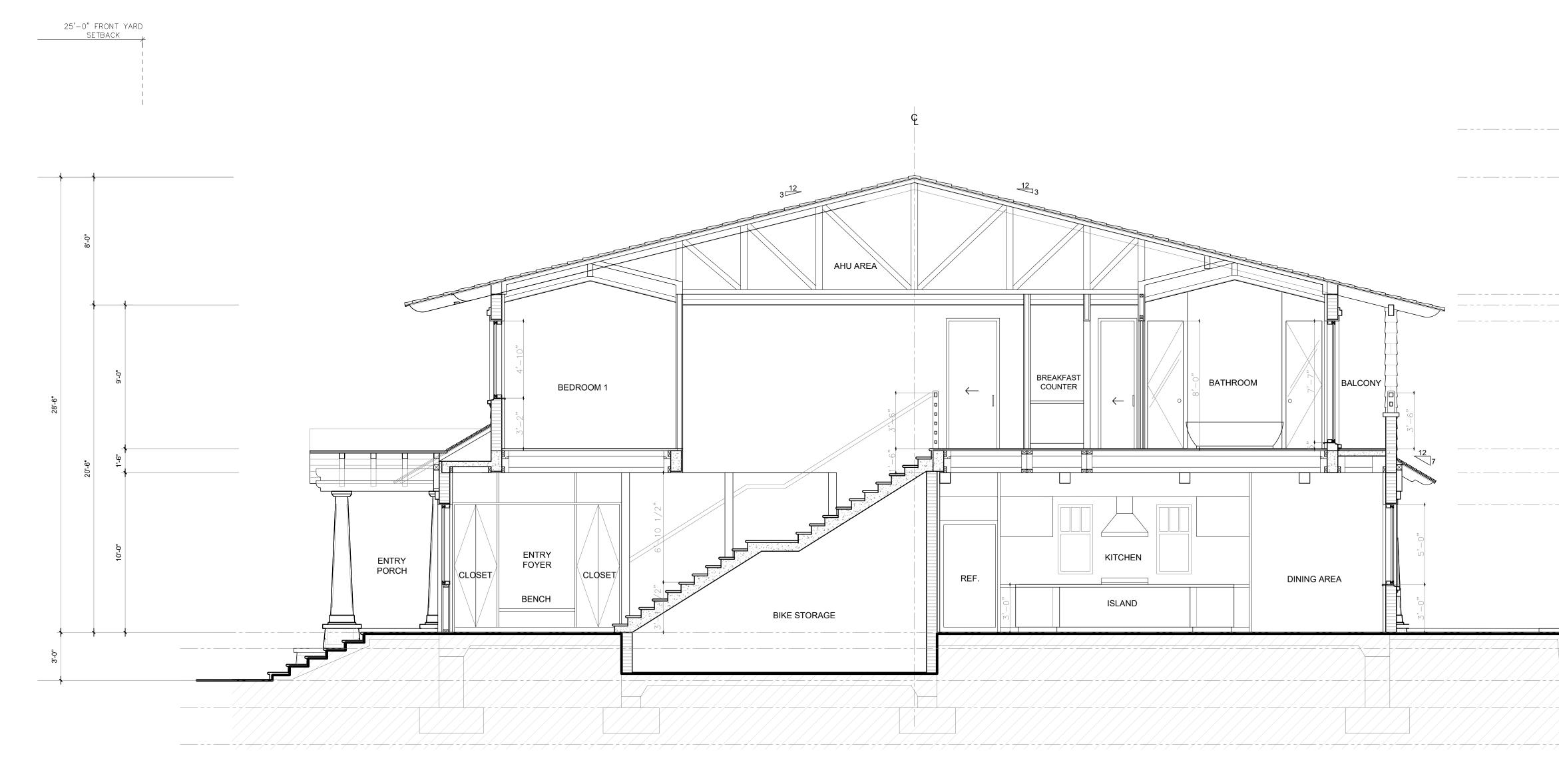
PROPOSED SECTION

A3.0

Project Address: 335 COCOANUT ROW, PALM BEACH, FL 33480

SHEET NAME

SHEET NUMBER



PROPOSED A-A ENLARGED SECTION

SCALE: 1/4" = 1'



ARCHITECTURE AND DESIGN PROGETTO DI ARCHITETTURA

THE PARAMOUNT BUILDING 139 NORTH COUNTY ROAD, SUITE 20-C PALM BEACH, FLORIDA 33480

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SHEET NAME

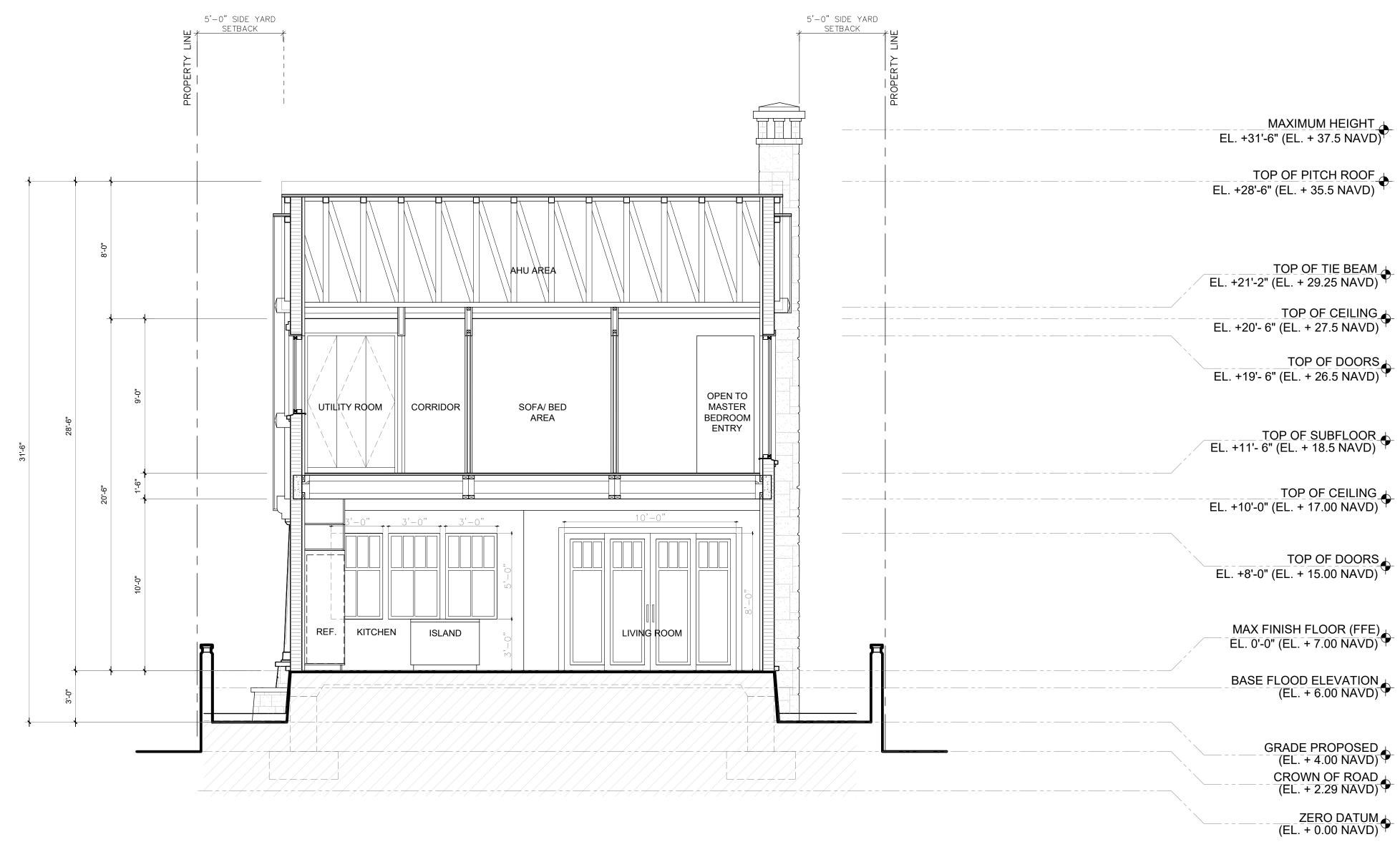
PROPOSED SECTION

SHEET NUMBER

A3.0.1

ARCOM SET

30'—0" REAR YARD SETBACK MAXIMUM HEIGHT EL. +31'-6" (EL. + 37.5 NAVD) TOP OF PITCH ROOF EL. +28'-6" (EL. + 35.5 NAVD) TOP OF TIE BEAM EL. +21'-2" (EL. + 29.25 NAVD) TOP OF CEILING EL. +20'- 6" (EL. + 27.5 NAVD) TOP OF DOORS EL. +19'- 6" (EL. + 26.5 NAVD) TOP OF SUBFLOOR EL. +11'- 6" (EL. + 18.5 NAVD) TOP OF CEILING EL. +10'-0" (EL. + 17.00 NAVD) TOP OF DOORS EL. +8'-0" (EL. + 15.00 NAVD) MAX FINISH FLOOR (FFE) EL. 0'-0" (EL. + 7.00 NAVD) BASE FLOOD ELEVATION (EL. + 6.00 NAVD) GRADE PROPOSED (EL. + 4.00 NAVD) CROWN OF ROAD (EL. + 2.29 NAVD) EL. + 0.00 NAVD





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Project no: 21.10.161 Date: 06/27/22

Date: 06/27/22 Drawn by: VFA Project Architect: KBF

NEW RESIDENCE FOR THE KASSATLY FAMILY

Project Address: 335 COCOANUT ROW, PALM BEACH, FL 33480

SHEET NAME

PROPOSED SECTION

SHEET NUMBER

A3.1

ARC-22-161 ZON-22-108

ARCOM SET



PERSPECTIVE RENDERING

Bartholemew + Partners

ARCHITECTURE AND DESIGN PROGETTO DI ARCHITETTURA **THE PARAMOUNT BUILDING** 139 NORTH COUNTY ROAD, SUITE 20-C PALM BEACH, FLORIDA 33480

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Project no: 21.10.161 Date: 05/03/22 Drawn by: VFA Project Architect: KBF

NEW RESIDENCE FOR THE KASSATLY FAMILY

Project Address: 335 COCOANUT ROW, PALM BEACH, FL 33480

SHEET NAME

PROPOSED RENDERINGS

SHEET NUMBER

A4.0



PERSPECTIVE SKETCHES

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ARCHITECTURE AND DESIGN PROGETTO DI ARCHITETTURA **THE PARAMOUNT BUILDING** 139 NORTH COUNTY ROAD, SUITE 20-C PALM BEACH, FLORIDA 33480

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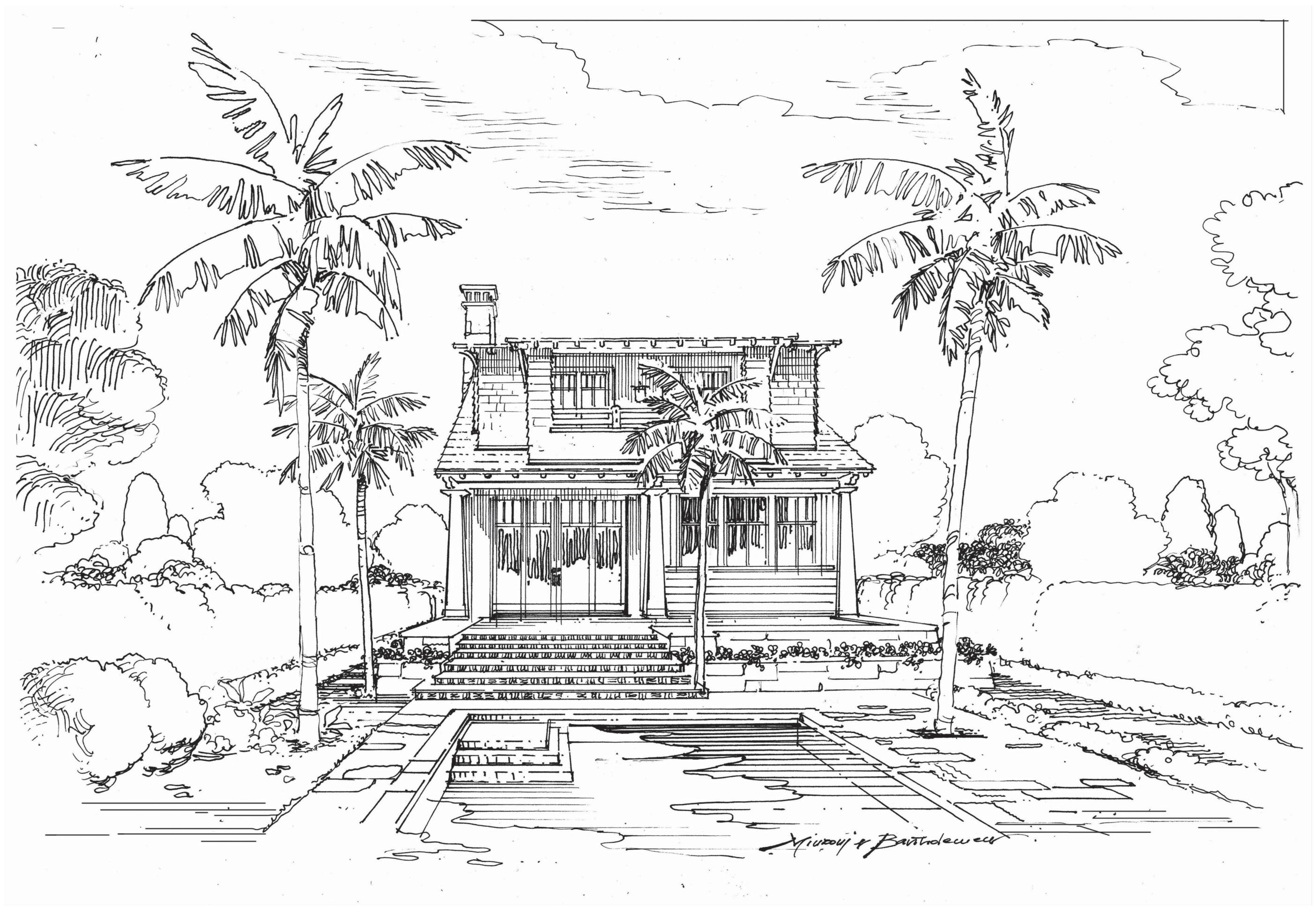
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PERSPECTIVE SKETCHES

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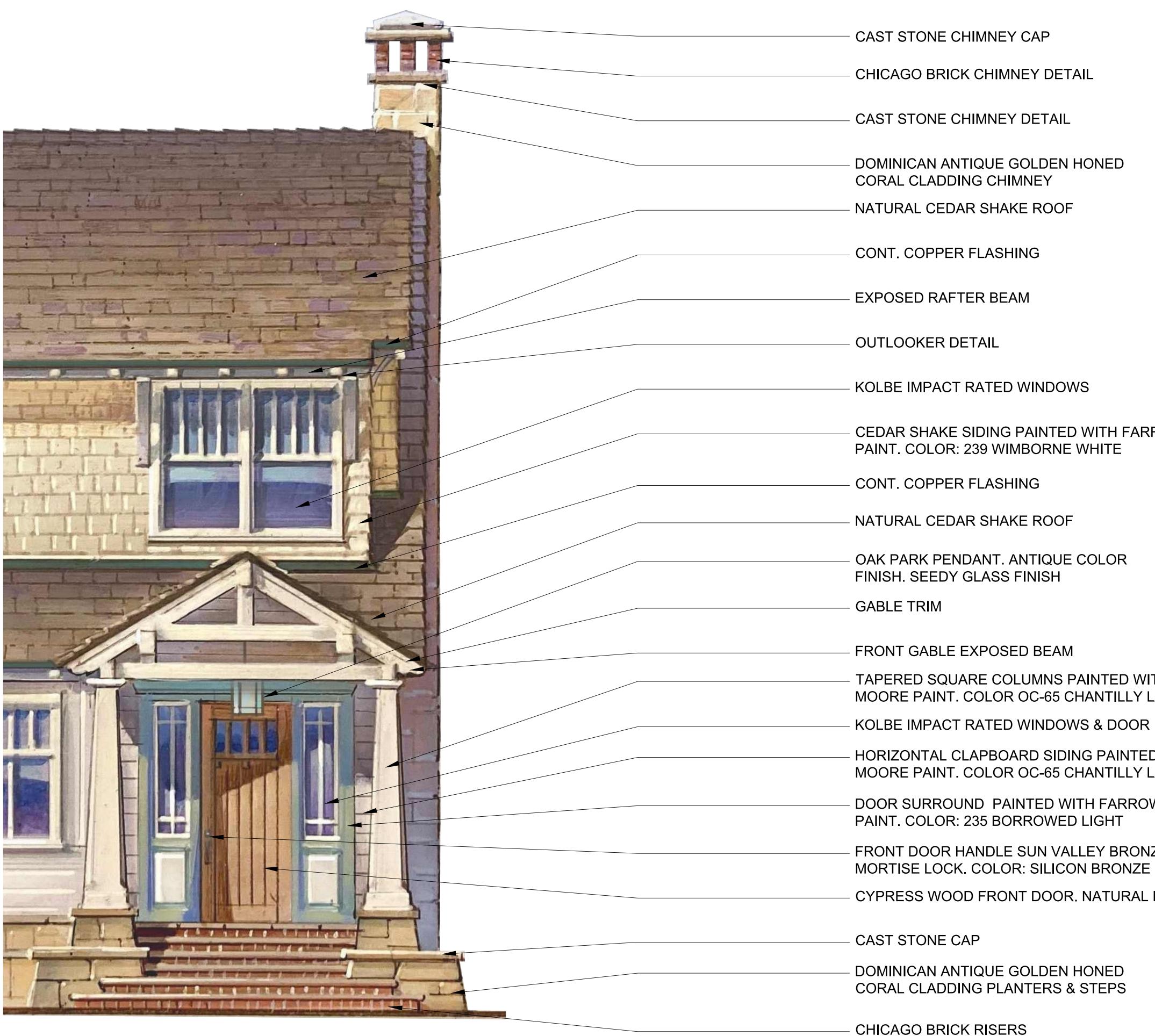
SHEET NAME

PROPOSED RENDERINGS

SHEET NUMBER

A4.2

ARCOM SET



CEDAR SHAKE SIDING PAINTED WITH FARROW & BALL

TAPERED SQUARE COLUMNS PAINTED WITH BENJAMIN MOORE PAINT. COLOR OC-65 CHANTILLY LACE

HORIZONTAL CLAPBOARD SIDING PAINTED WITH BENJAMIN MOORE PAINT. COLOR OC-65 CHANTILLY LACE

DOOR SURROUND PAINTED WITH FARROW & BALL

FRONT DOOR HANDLE SUN VALLEY BRONZE

CYPRESS WOOD FRONT DOOR. NATURAL FINISH

Bartholemew + Partners

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SHEET NAME

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A4.3

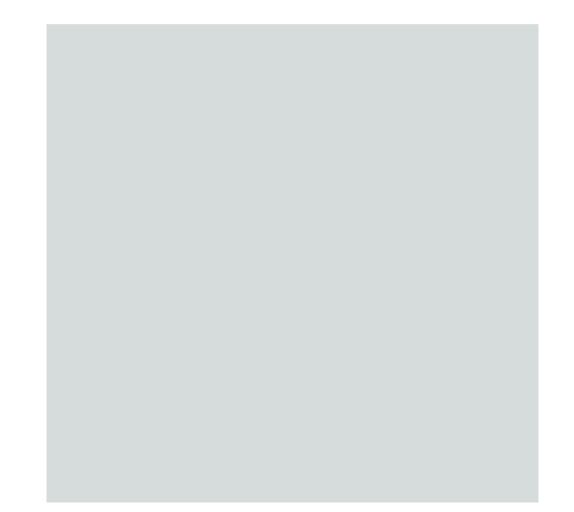
BENJAMIN MOORE PAINT COLOR: OC-65 CHANTILLY LACE

FARROW & BALL PAINT COLOR: No. 239 WIMBORNE WHITE

GLASGOW LONG BODY LAMP ANTIQUE COPPER FINISH CELAR SEEDY GLASS



MODERN BUNGALOW OAK PARK PENDANT GLASS: CLEAR SEEDY FINISH: ANTIQUE COPPER



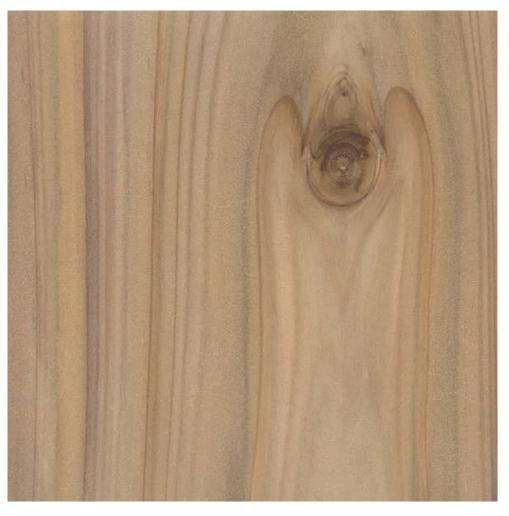
FARROW & BALL PAINT COLOR: No. 235 BORROWED LIGHT



DOMINICAN ANTIQUE GOLDEN HONED CORAL CLADDING STONE







NATURAL CYPRESS WOOD FOR FRONT DOOR





INSTALLED - PATINA





CHICAGO BRICK FINISH FOR RISERS, DRIVEWAY & CHIMNEY

ARC-22-161 ZON-22-108



ARCHITECTURE AND DESIGN PROGETTO DI ARCHITETTURA **THE PARAMOUNT BUILDING** 139 NORTH COUNTY ROAD, SUITE 20-C PALM BEACH, FLORIDA 33480

T: 561 461 0108 F: 561 461 0106 FL LIC. # AA26003943

BARTHOLEMEWPARTNERS.COM

CONSULTANTS ENVIRONMENT DESIGN GROUP LANDSCAPE ARCHITECT 139 N COUNTY ROAD, SUITE 20-B PALM BEACH, FL 33480 PHONE: 561-832-4600 E-MAIL: DUSTIN@ENVIRONMENTDESIGNGROUP.COM

GRUBER CONSULTING ENGINEERS CIVIL ENGINEER 2475 MERCER AVE WEST PALM BEACH, FL 33401 PHONE: 561-312-2041 E-MAIL: CHAD@GRUBERENGINEERS.COM

KOCHMAN & ZISKA PLC ATTORNEY 222 LAKEVIEW AVENUE, SUITE 1500 WEST PALM BEACH, FL 33401 PHONE: 561-802-8960 E-MAIL: MZISKA@FLORIDAWILLS.COM

CONKLING AND LEWIS CONSTRUCTION, INC CONTRACTOR 1241 OLD OKEECHOBEE BLVD WEST PALM BEACH, FL 33401 PHONE: 561-833-4441 E-MAIL: KLEWIS@CONKLINGANDLEWIS.COM

KYLE B FANT ARCHITECT # AR99255 AIA # 30425933 NCARB # 87929

Revisions



Project no: 21.10.161 Date: 05/03/22 Drawn by: VFA Project Architect: KBF

NEW RESIDENCE FOR THE KASSATLY FAMILY

Project Address: 335 COCOANUT ROW, PALM BEACH, FL 33480

SHEET NAME

PROPOSED MATERIALS & FINISHES

SHEET NUMBER



ARCOM SET

BOUNDARY SURVEY FOR: N & R 335 LLC

This survey is made specifically and only for the following parties for the purpose of design on the surveyed property.

N & R 335 LLC Westcor Land Title Insurance Company

The undersigned surveyor assumes no responsibility or liability for any other purpose or to any other party other than stated above.

PROPERTY ADDRESS: 335 Cocoanut Row Palm Beach, FL 33480

LEGAL DESCRIPTION:

North forty (N40) foot of the South Eighty (S80) foot of Lots 1-2-3-4-5-6 in Block Three, Royal Park Addition to Palm Beach, Florida, according to the revised plat thereof on file in the office of the Clerk of the Circuit Court in and for Palm Beach County, Florida in Plat Book 4, Page 1.

FLOOD ZONE: This property is located in Flood Zone AE (6) according to F.I.R.M. (Flood Insurance Rate Map) No. 12099C 0583F, dated 10/05/2017.

NOTES:

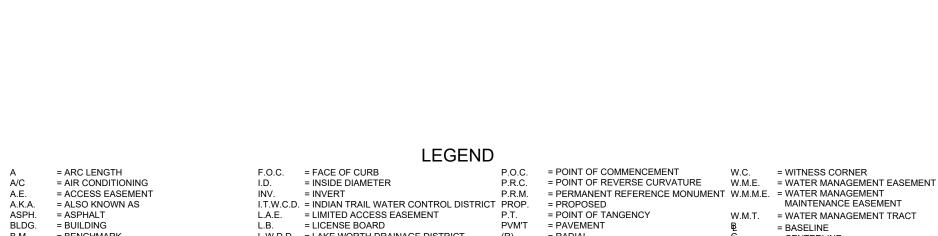
- 1. All information regarding record easements, adjoiners, and other documents that might affect the quality of title to tract shown hereon was gained from commitment number OP-25-fl1629-6298586, issued by Westcor Land Title Insurance Company, dated January 23, 2018. This office has made no search of the Public Records.
- 2. Elevations shown hereon, if any, are in feet and decimal parts thereof and are based on NAVD-88. The expected accuracy of the elevations shown hereon is 0.03' for the hard surface elevations (shown thus x 0.00) and 0.1' (shown thus x 0.0) for the soft surface elevations. Elevations shown hereon are U.S. survey feet unless otherwise noted.
- 3. Description furnished by client or client's agent.
- 4. Unless presented in digital form with electronic seal and electronic signature this survey must bear the signature and the original raised seal of a Florida licensed surveyor or mapper this drawing, sketch, plat or map is for informational purposes only and is not valid.
- 5. This survey cannot be transferred or assigned without the specific written permission of Wallace Surveying Corporation. Certificate of Authorization Number LB4569.
- 6. Except as shown, underground and overhead improvements are not located. Underground foundations not located.
- 7. The survey sketch shown hereon does not necessarily contain all of the information obtained or developed by the undersigned surveyor in his field work, office work or research.
- 8. No responsibility is assumed by this surveyor for the construction of improvements, from building ties shown on this survey.
- 9. Revisions shown hereon do not represent a "survey update" unless otherwise noted.
- 10. All dates shown within the revisions block hereon are for interoffice filing use only and in no way affect the date of the field survey stated herein.
- 11. In some instances, graphic representations have been exaggerated to more clearly illustrate the relationships between physical improvements and/or lot lines. In all cases, dimensions shown shall control the location of the improvements over scaled positions.
- 12. It is a violation of Rule 5J-17 of the Florida Administrative Code to alter this survey without the express prior written consent of the Surveyor. Additions and/or deletions made to the face of this survey will make this survey invalid.
- 13. The ownership of fences, perimeter walls and/or hedges shown hereon are not known and thus are not listed as encroachments. Fences, hedges and/or perimeter walls are shown in their relative position to the boundary.
- 14. The expected horizontal accuracy of the information shown hereon is +/- 0.10'.

CERTIFICATION:

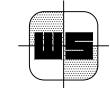
I HEREBY ATTEST that the survey shown hereon conforms to the Standards of Practice set forth by the Florida Board of Professional Surveyors and Mappers adopted in Rule 5J-17, Florida Administrative Code pursuant to Section 472.027, Florida Statutes, effective September 1, 1981.

DATE OF LAST FIELD SURVEY: 04/08/2021

Craig L. Wallace Professional Surveyor and Mapper Florida Certificate No. 3357 Sheet 1 of 2

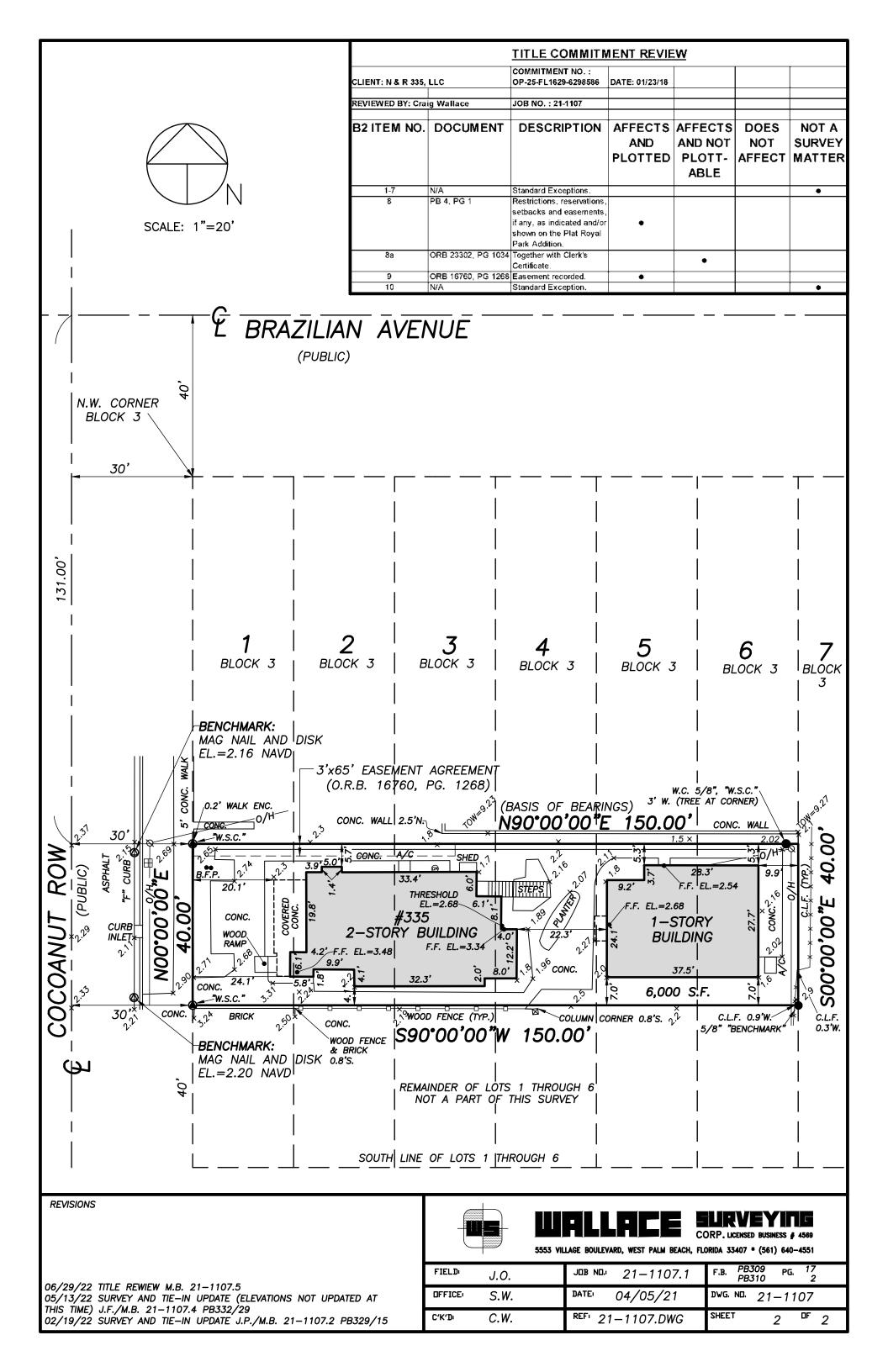


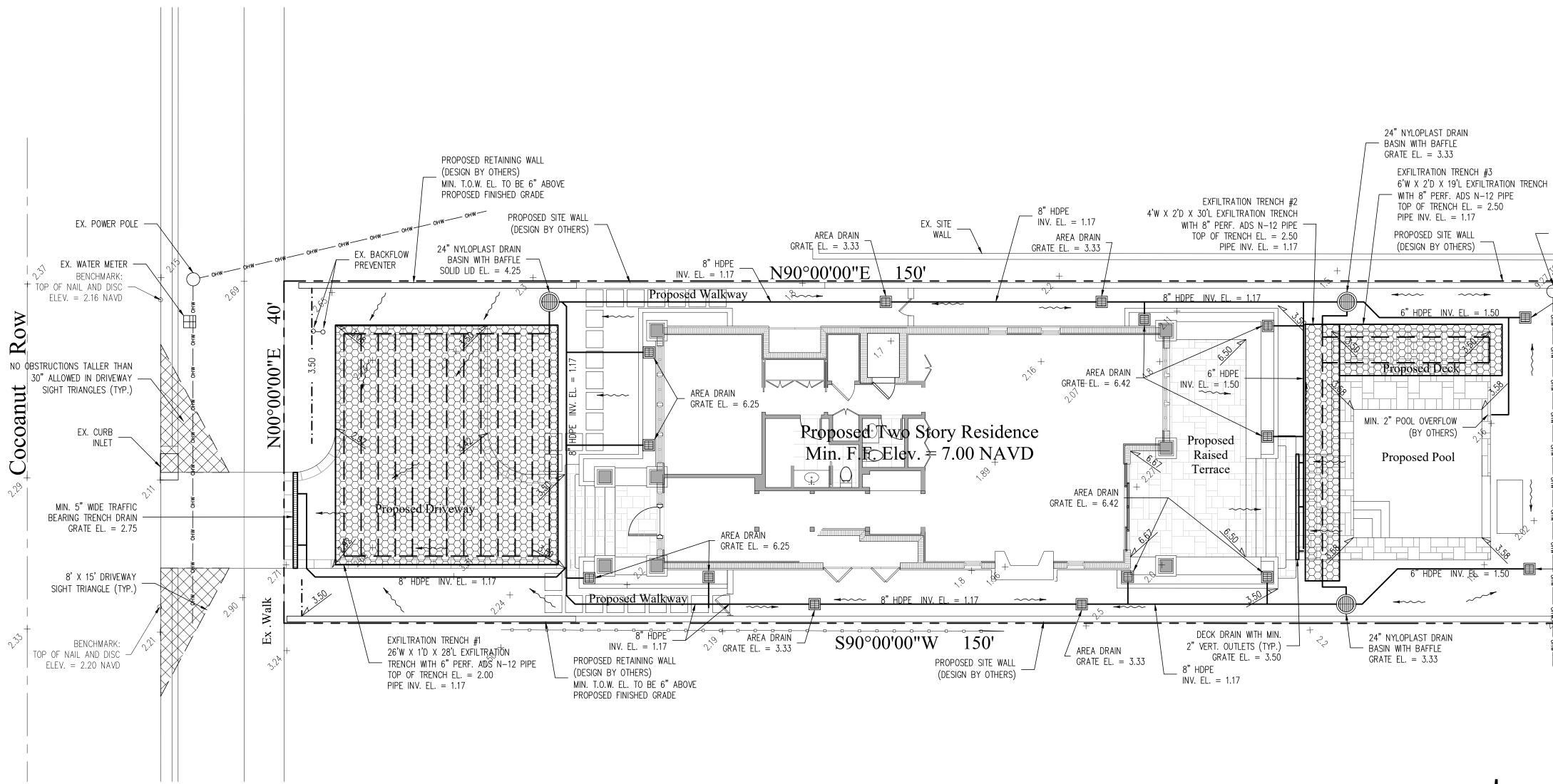
	BLDG.	= BUILDING	L.B.	= LICENSE BOARD	PVM'T	= PAVEMENT	Æ	= BASELINE
	B.M.	= BENCHMARK	L.W.D.D.	= LAKE WORTH DRAINAGE DISTRICT	(R)	= RADIAL	С С	= CENTERLINE
	B.O.C.	= BACK OF CURB	(M)	= FIELD MEASUREMENT	R	= RADIUS	^	= CENTRAL ANGLE/DELTA
	B.O.W.	= BACK OF WALK	M.H.	= MANHOLE	RGE.	= RANGE		= CONCRETE MONUMENT FOUND
	(C)	= CALCULATED	M.H.W.L.	= MEAN HIGH WATER LINE	R.P.B.	= ROAD PLAT BOOK	—	(AS NOTED)
	CATV	= CABLE ANTENNA TELEVISION	MIN.	= MINIMUM	R/W	= RIGHT OF WAY		= CONCRETE MONUMENT SET
	C.B.	= CHORD BEARING	M.L.W.L.	= MEAN LOW WATER LINE	(S)	= SURVEY DATUM	-	(LB #4569)
	C.B.S.	= CONCRETE BLOCK STRUCTURE	N.G.V.D.	= NATIONAL GEODETIC VERTICAL DATUM	S.B.	= SETBACK	•	= ROD & CAP FOUND (AS NOTED)
	C.C.C.L.	= COASTAL CONSTRUCTION CONTROL LINE	N.P.B.C.I.	D= NORTHERN PALM BEACH COUNTY	SEC.	= SECTION	ŏ	= 5/8" ROD & CAP SET (LB #4569)
	CH	= CHORD		IMPROVEMENT DISTRICT	S/D	= SUBDIVISION	õ	= IRON PIPE FOUND (AS NOTED)
	C.L.F.	= CHAIN LINK FENCE	N.T.S.	= NOT TO SCALE	S.F.	= SQUARE FEET	ă	= IRON ROD FOUND (AS NOTED)
	CLR.	= CLEAR	O.A.	= OVERALL	S.F.W.M.D	D.= SOUTH FLORIDA WATER		= NAIL FOUND (AS NOTED)
	C.M.P.	= CORRUGATED METAL PIPE	O.D.	= OUTSIDE DIAMETER		MANAGEMENT DISTRICT	-	= NAIL & DISK FOUND
	CONC.	= CONCRETE	O/H	= OVERHEAD UTILITY LINE	S.I.R.W.C.	D. = SOUTH INDIAN RIVER WATER	۲	(AS NOTED)
	(D)	= DESCRIPTION DATUM	O.R.B.	= OFFICIAL RECORD BOOK		CONTROL DISTRICT	۵	= MAG NAIL & DISK SET
	D.B.	= DEED BOOK	O/S	= OFFSET	S.R.	= STATE ROAD	A	(LB #4569)
	D.E.	= DRAINAGE EASEMENT	(P)	= PLAT DATUM	STA.	= STATION	D	= PROPERTY LINE
	D.H.	= DRILL HOLE	P.B.	= PLAT BOOK	STY.	= STORY	ъ́д	= UTILITY POLE
	D/W	= DRIVEWAY	P.B.C.	= PALM BEACH COUNTY	S/W	= SIDEWALK	, ,	
	EL.	= ELEVATION	P.C.	= POINT OF CURVATURE	Т.О.В.	= TOP OF BANK	ک	= FIRE HYDRANT
	ENC.	= ENCROACHMENT	P.C.C.	= POINT OF COMPOUND CURVATURE	TOW	= TOP OF WALL ELEVATION	\blacksquare	= WATER METER
	E.O.P	= EDGE OF PAVEMENT	P.C.P.	= PERMANENT CONTROL POINT	TWP.	= TOWNSHIP	\bowtie	= WATER VALVE
	E.O.W.	= EDGE OF WATER	PG.	= PAGE	TYP.	= TYPICAL	-Ò-	= LIGHT POLE
	ESM'T	= EASEMENT	P.I.	= POINT OF INTERSECTION	U/C	= UNDER CONSTRUCTION	Y	
	FFE	= FINISH FLOOR ELEVATION	P/O	= PART OF	U.E.	= UTILITY EASEMENT		
	FND.	= FOUND	P.O.B.	= POINT OF BEGINNING	U.R.	= UNRECORDED		
_		1						





5553 VILLAGE BOULEVARD, WEST PALM BEACH, FLORIDA 33407 * (561) 640-4551





STORMWATER RETENTION CALCULATIONS

A. <u>SITE INFORMATION</u>

Total Property Area = 6,000 sq.ft.

Drainage Area Impervious Surface = 4,000 sq.ft.

Drainage Area Pervious Surface = 2,000 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: 1.0×2 in/hr x 4,000 sq.ft. x 1 ft./12 in. = 667 cu.ft.

Pervious Runoff Volume:

 $0.2 \times 2 \text{ in/hr} \times 2,000 \text{ sq.ft.} \times 1 \text{ ft./12 in.} = 67 \text{ cu.ft.}$

Total Volume to be Retained = 734 cu.ft.

C. PROPOSED EXFILTRATION TRENCH SIZING

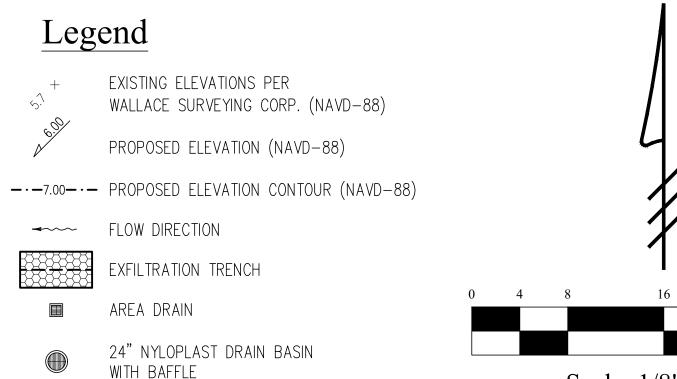
Exfiltration Trench #1									
L	=	Total Length of Trench Provided	_	28	ft				
W	=	Trench Width	=	26	ft				
ĸ	=	Hydraulic Conductivity	=		05 cfs/sq.ft./ft. of head				
H2	=	Depth to Water Table	=	1.25	ft				
DU	=	Un-Saturated Trench Depth	=	0.50	ft				
DS	=	Saturated Trench Depth	=	0.50	ft				
05	_	Saturated Trenen Depth	_	0.50	It				
V	=	Volume Treated	=	360	cu.ft.				
Exfiltration Trench #2									
L	=	Total Length of Trench Provided	=	30	ft				
W	=	Trench Width	=	4	ft				
Κ	=	Hydraulic Conductivity	=	0.000	05 cfs/sq.ft./ft. of head				
H2	=	Depth to Water Table	=	1.25	ft				
DU	=	Un-Saturated Trench Depth	=	0.50	ft				
DS	=	Saturated Trench Depth	=	0.50	ft				
V	=	Volume Treated	=	109	cu.ft.				
Exfiltration Trench #3									
L	=	Total Length of Trench Provided	=	19	ft				
W	=	Trench Width	=	6	ft				
Κ	=	Hydraulic Conductivity	=	0.000	05 cfs/sq.ft./ft. of head				
H2	=	Depth to Water Table	=	1.25	ft				
DU	=	Un-Saturated Trench Depth	=	1.00	ft				
DS	=	Saturated Trench Depth	=	1.00	ft				
V	=	Volume Treated	=	97	cu.ft.				

V = Volume Treated

Notes:

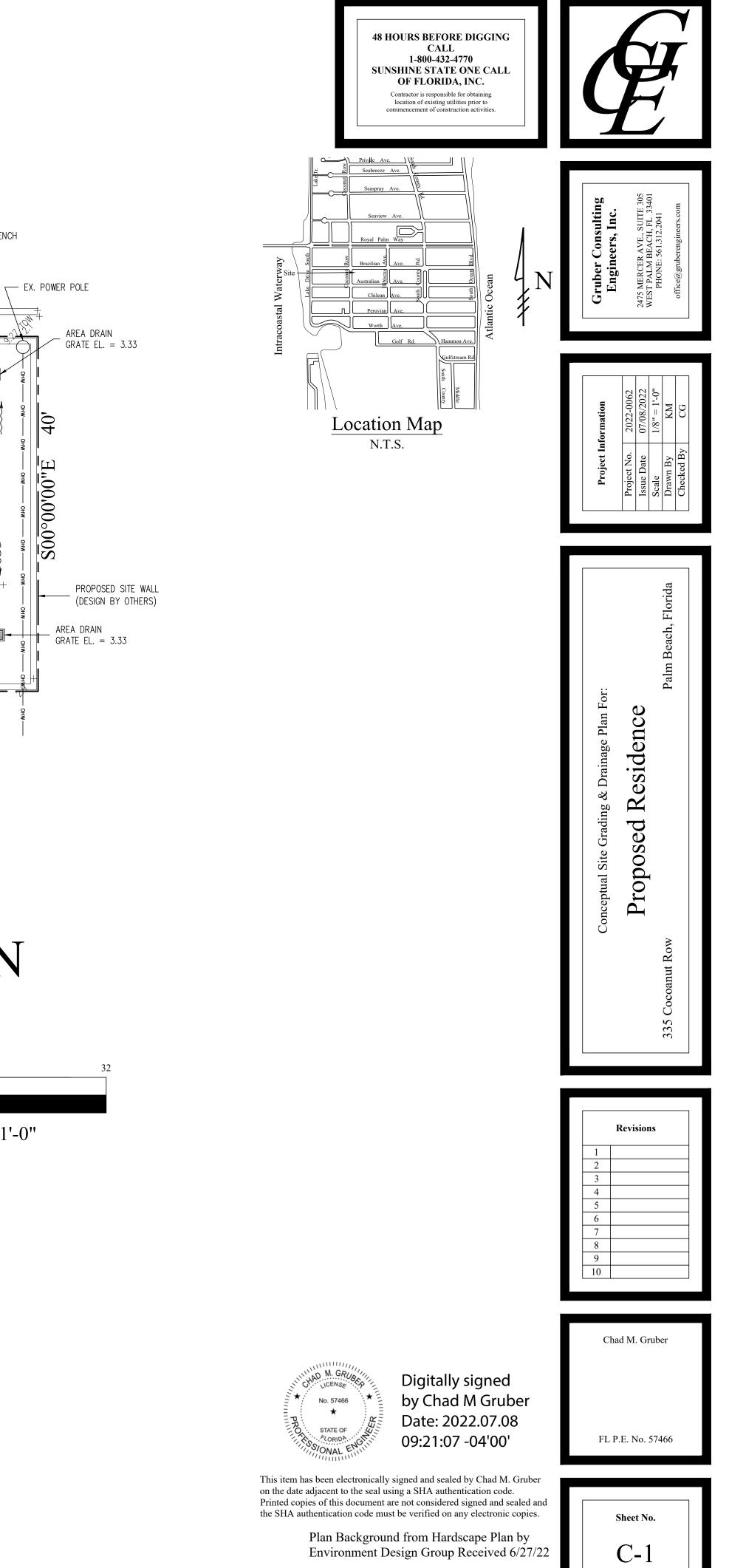
- 1) Exfiltration trenches and storm piping to be protected from roots with a root barrier.
- 2) Roof drain downspouts are to be connected to the proposed drainage system. Contractor to provide engineer with downspout locations prior to installation of drainage system.
- 3) Exfiltration trench design 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.

Total Volume Retained in Exfiltration Trenches = 566 cu.ft.



Scale: 1/8" = 1'-0"

 \mathbf{N}



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ARC-22-161

