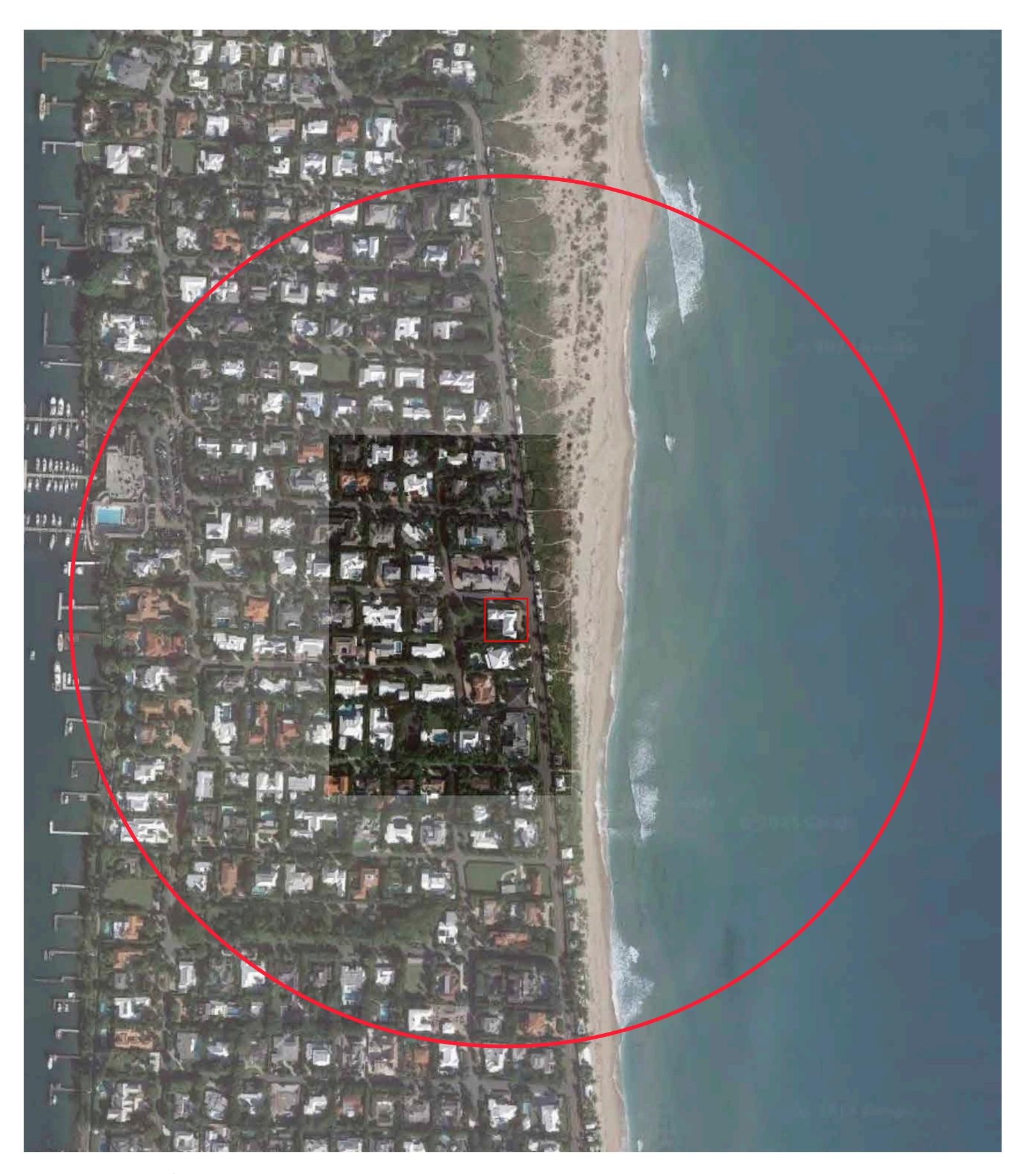
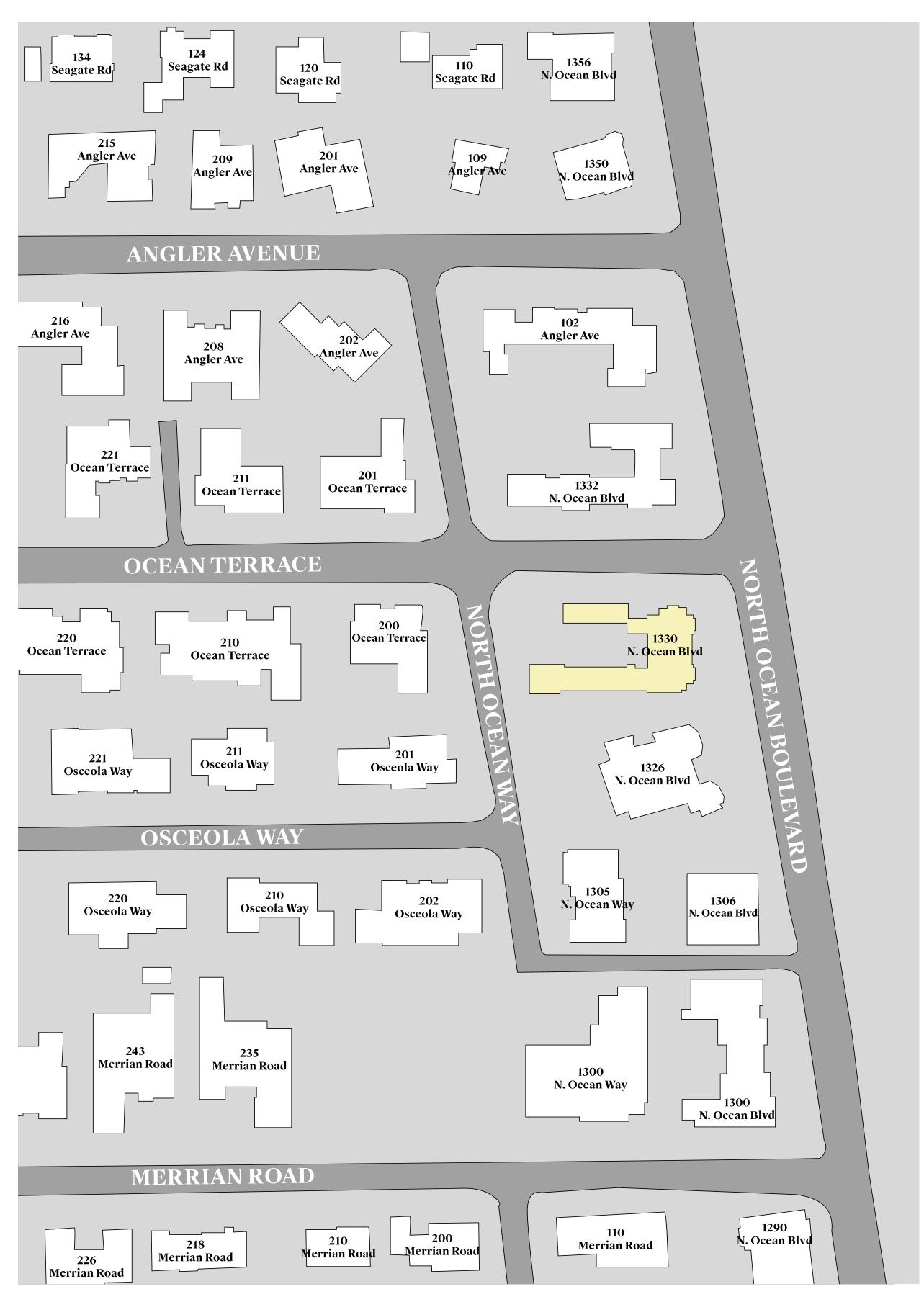
By yfigueroa at 11:27 am, Apr 12, 2024



vicinity location map with 1/4 mile radius\_



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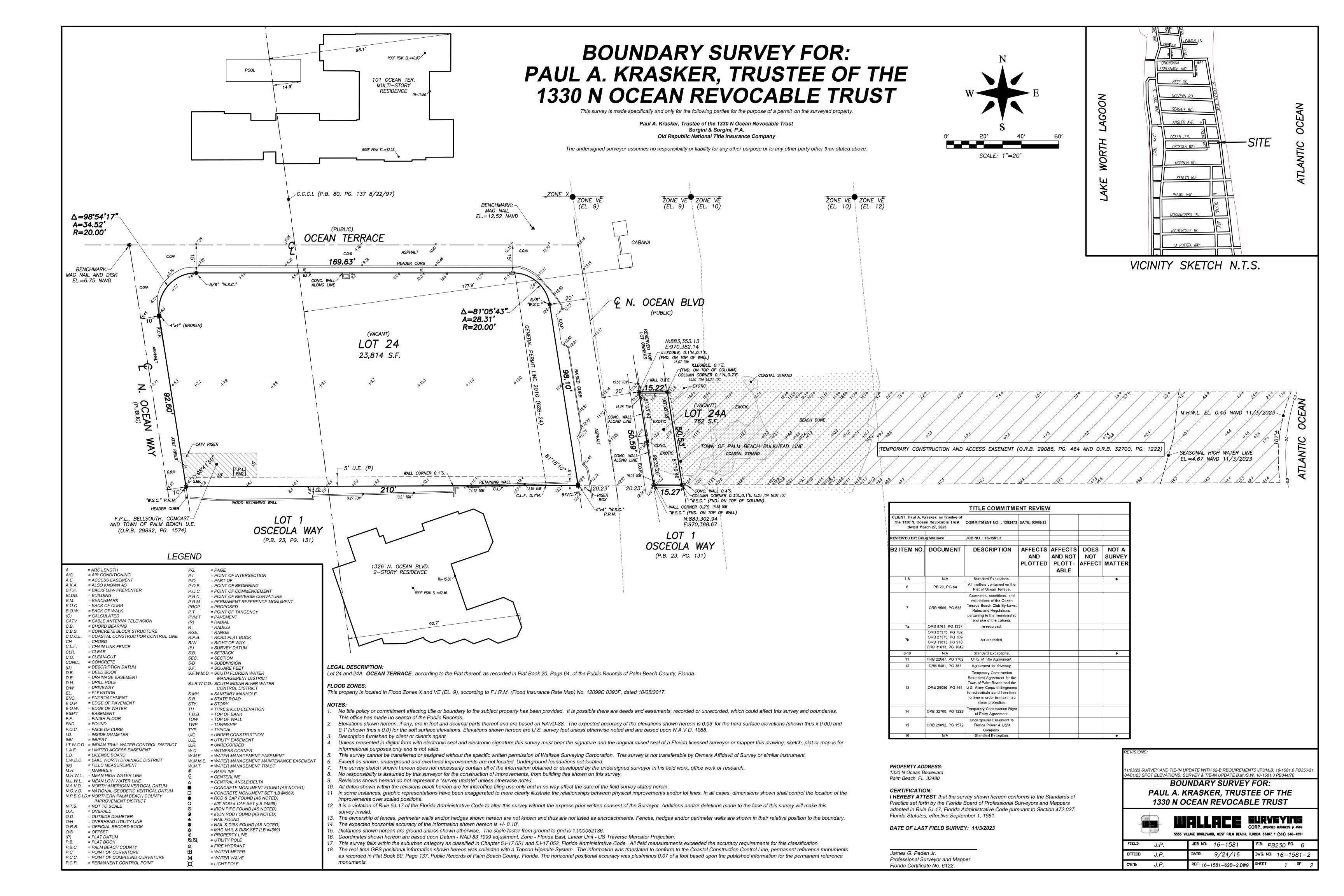
a new house

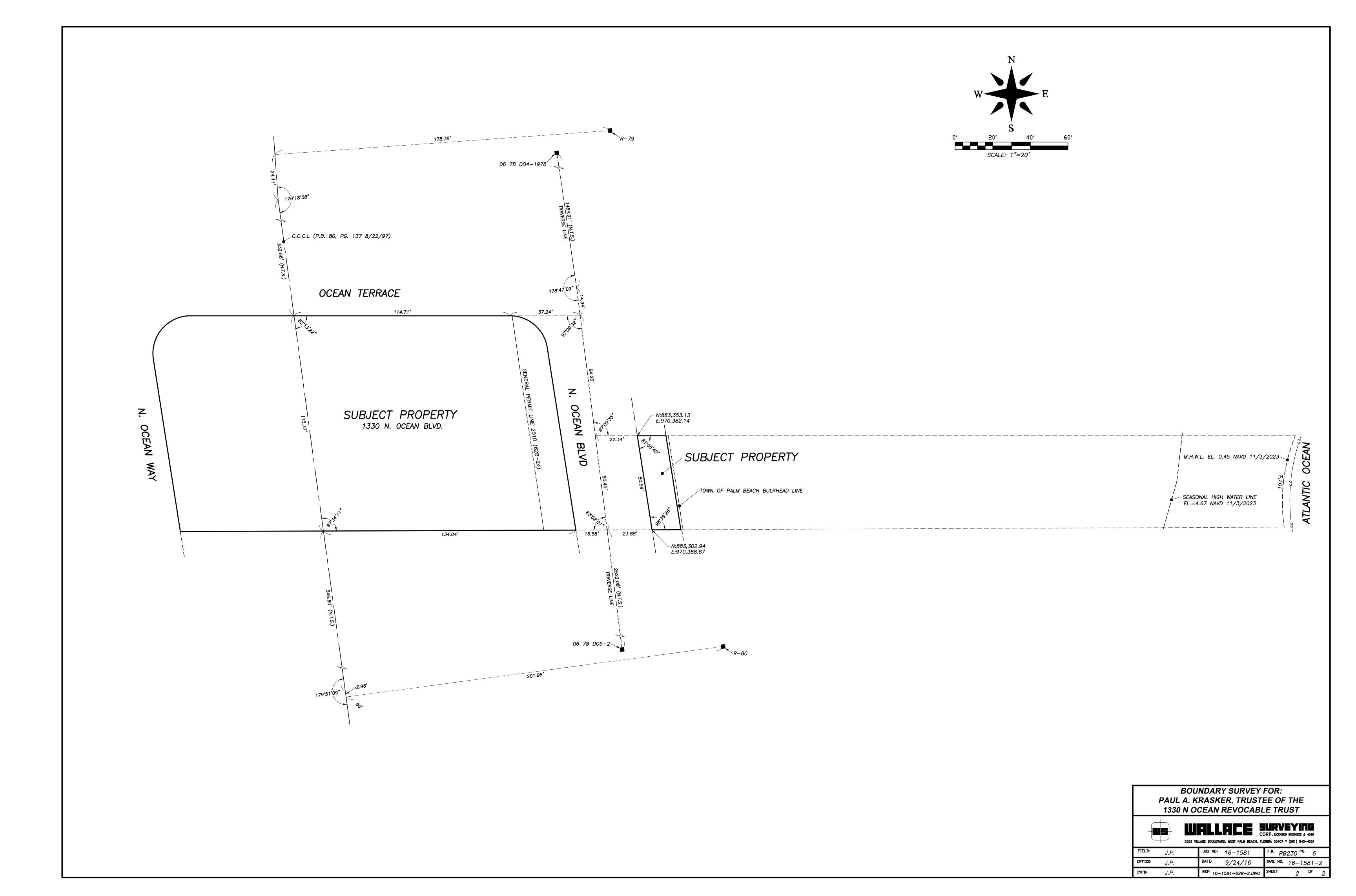
1330 N. OCEAN BLVD. PALM BEACH, FL 33480 ARC-24-051

01.29.2024 02.08.2024 03.14.2024 04.01.2024 04.15.2024

FINAL DROP-OFF

VICINITY LOCATION MAP & LOCATION MAP





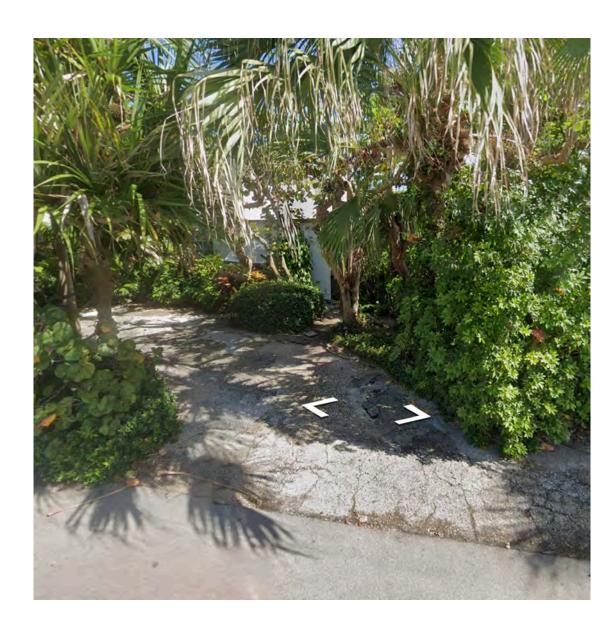
ARC-24-051







201 ANGLER AVENUE



109 ANGLER AVENUE



1350 NORTH OCEAN BOULEVARD



**102 ANGLER AVENUE** 



202 ANGLER AVENUE



208 ANGLER AVENUE



211 OCEAN TERRACE



201 OCEAN TERRACE





1332 NORTH OCEAN BOULEVARD



200 OCEAN TERRACE



200 OCEAN TERRACE (FROM OCEAN WAY)



210 OCEAN TERRACE



211 OSCEOLA WAY



201 OSCEOLA WAY



1326 NORTH OCEAN BOULEVARD



202 OSCEOLA WAY

ARC-24-051

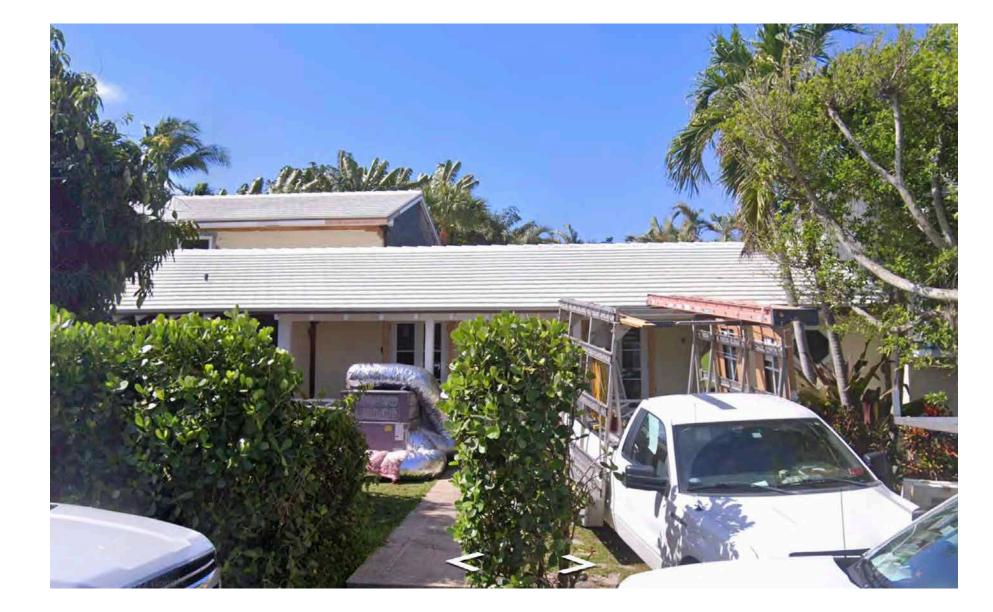
FINAL DROP-OFF
NEIGHBORHOOD
CONTEXT

A0.4



1305 NORTH OCEAN WAY





210 OSCEOLA WAY

1306 NORTH OCEAN BOULEVARD







235 MERRIAN ROAD 1300 NORTH OCEAN WAY

2,899 SF + 5,902 SF + 2,921 SF = 11,722 SF

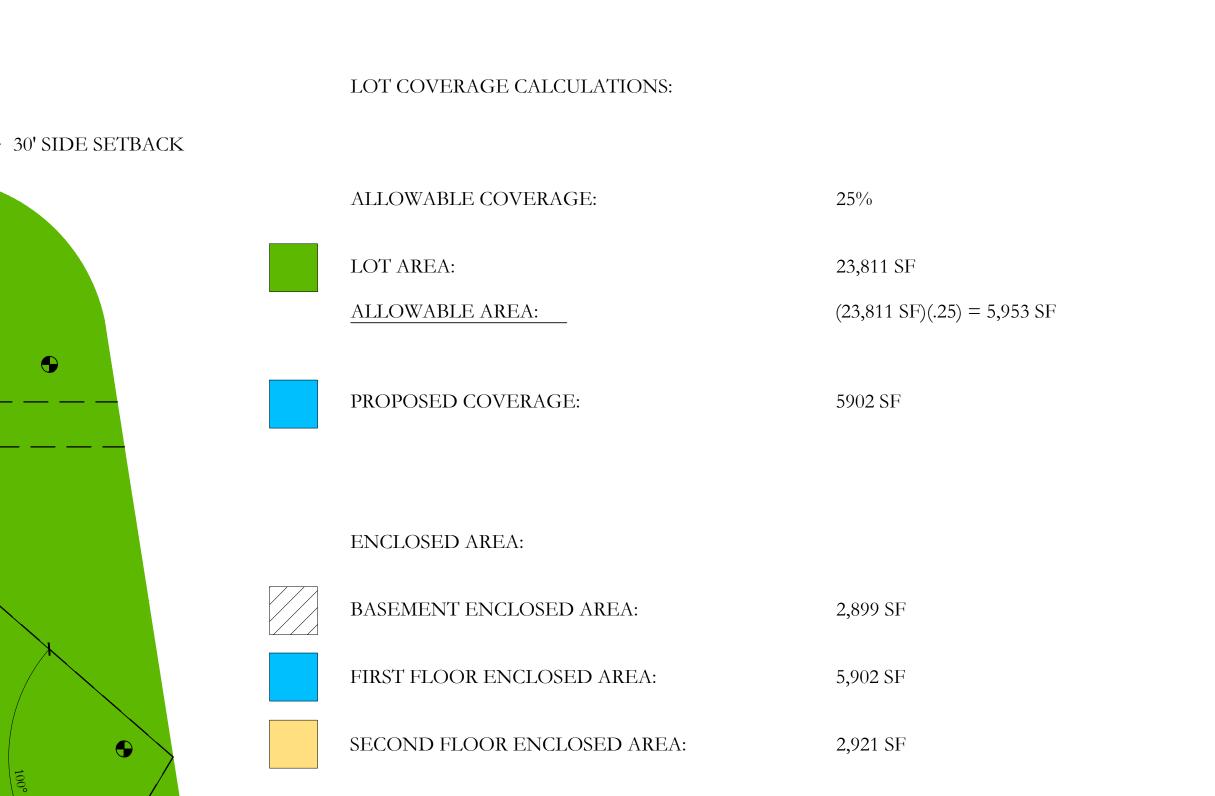
ARC-24-051

01.29.2024 02.08.2024 03.14.2024 04.01.2024 04.15.2024

FINAL DROP-OFF ZONING DIAGRAMS -LOT COVERAGE

REV BF 20230626

A0.6





TOTAL ENCLOSED AREA:

## **Town of Palm Beach** Planning Zoning and Building

360 S County Rd Palm Beach, FL 33480

Line #	Zoning Legend			
1	Property Address:	1330 N. Ocean Boulevard		
2	Zoning District:	R-B		
3	Lot Area (sq. ft.):	23,811 SF		
4	Lot Width (W) & Depth (D) (ft.):	210' x 113'-11"		
5	Structure Type: (Single-Family, Multi-Family, Comm., Other)	SINGLE FAMILY		
6	FEMA Flood Zone Designation:	X(@ MAIN HOUSE) VE (@ BEACH PARCEL)		
7	Zero Datum for point of meas. (NAVD)	+10.08' WEST OF CCCL; +15.9' EAST OF CCCL		
8	Crown of Road (COR) (NAVD)			
9		REQ'D / PERMITTED	EXISTING	PROPOSED
10	Lot Coverage (Sq Ft and %)	5,953 SF (25%)	N/A	5,902 SF (24.8%)
11	Enclosed Square Footage (1st & 2nd Fl., Basement, Accs. Structure, etc)	N/A	N/A	9,041 SF
12	*Front Yard Setback (Ft.)	25'/30' N	N/A	25'/32'-11" N
13	* Side Yard Setback (1st Story) (Ft.)	30' E	N/A	37'-8" E
14	* Side Yard Setback (2nd Story) (Ft.)	30' E	N/A	44'-3" E
15	*Rear Yard Setback (Ft.)	10'/15' S	N/A	13'-6"/15'-7" S
16	Angle of Vision (Deg.)	104 DEG	N/A	100 DEG
17	Building Height (Ft.)	22'	N/A	21'-2" W /19'-10" E
18	Overall Building Height (Ft.)	30'	N/A	28'-4"/27'-0"
19	Cubic Content Ratio (CCR) (R-B ONLY)	91,868 CF/3.86	N/A	88,629 CF/3.72
20	** Max. Fill Added to Site (Ft.)	see below	N/A	3.42' W/ 1.17' E
21	Finished Floor Elev. (FFE)(NAVD)	+15.90 FT	N/A	+15.90 FT
22	Base Flood Elevation (BFE)(NAVD)	N/A FOR FLOOD ZONE X	N/A	N/A FOR FLOOD ZONE X
23	Landscape Open Space (LOS) (Sq Ft and %)	11,905 SF/50%	23,810 SF/100%	12,017 SF/50.4%
24	Perimeter LOS (Sq Ft and %)		N/A	
25	Front Yard LOS (Sq Ft and %)	3227 SF/45%	7172 SF/100%	4619 SF/64.4%
26	*** Native Plant Species %	Please re	fer to TOPB Landscape	Legend.
•	* Indicate each yard area with cardinal direction (N,S,E,W)	Ente	er N/A if value is not applica	able.

\*\* Difference of Fin. Floor Elev. (FFE) and highest Crown of Rd (COR) divided by two. (FFE -COR) / 2 = Max. Fill (Sec. 134-1600) \*\*\* Provide Native plant species info per

Max Fill: W of CCCL [15.9 - 8.58]/2 = 3.66' E of CCCL [13.19-8.58]/2 = 1.355' category as requited by Ord. 003-2023 on separate TOPB Landscape Legend

Enter N/C if value is not changing.

second floor enclosed area 2  $\frac{3}{32}$ " = 1'-0"

first floor lot coverage / enclosed area and

angle of vision

25' ONE-STORY FRONT SETBACK

30' TWO-STORY

LOT AREA: 23811 SF

- 15' TWO-STORY REAR SETBACK

— 10' ONE-STORY REAR SETBACK

SECOND FLOOR:

2921 SF

ENCLOSED

91'-5<sup>1</sup>/<sub>4</sub>"

OUTDOOR KITCHEN

FRONT SETBACK

30' SIDE SETBACK -

18' GARAGE SETBACK -

A0.6

10'-6"

20'-4\frac{1}{2}"

MAIN HOUSE

COVERAGE/ ENCLOSED

A0.6

# CCR CALCULATIONS

MAX CCR + VOLUME ALLOWED:

60,000 - 23,800 SF LOT = 36,200 / 50,000 = .72(.5) = .36 + 3.5 = 3.86 CCR(3.86)(23,800 SF) = 91,868 CUBIC FEET

MAX CCR ALLOWED: 91,868 / 23,800 = 3.86

### ENCLOSED AREA

## MAIN HOUSE FIRST FLOOR SECTIONS 1-12

SECTION 1

- EXTERIOR WALL HEIGHT = 13.31' 127 SF

- FLOOR AREA =

- VOLUME = (127 SF)(13.31 FT) = 1690 CUBIC FEET

SECTION 2

- EXTERIOR WALL HEIGHT = 13.81'

123 SF - FLOOR AREA =

(123 SF)(13.81 FT) = 1699 CUBIC FEET- VOLUME =

SECTION 3

8'-0" - EXTERIOR WALL HEIGHT =

- FLOOR AREA =

(499 SF)(8 FT) = 3922 CUBIC FEET- VOLUME =

SECTION 4

- EXTERIOR WALL HEIGHT = 8'-0"

123 SF - FLOOR AREA = (123 SF)(8 FT) = 984 CUBIC FEET - VOLUME =

10'-6" - EXTERIOR WALL HEIGHT =

- FLOOR AREA = (790 SF)(10.5 FT) = 8295 CUBIC FEET

- VOLUME =

SECTION 6 - EXTERIOR WALL HEIGHT =

10'-6" - FLOOR AREA =

 $(116 \text{ SF})(10.5 \text{ FT}) = \underline{1218 \text{ CUBIC FEET}}$ 

- VOLUME =

SECTION 7

- EXTERIOR WALL HEIGHT =

- FLOOR AREA = 375 SF (375 SF)(10.5 FT) = 3938 CUBIC FEET- VOLUME =

SECTION 8

- EXTERIOR WALL HEIGHT = 10'-6"

155 SF - FLOOR AREA =

(155 SF)(10.5 FT) = 1628 CUBIC FEET- VOLUME =

SECTION 9

- EXTERIOR WALL HEIGHT =

10'-6" 1835 SF - FLOOR AREA =

- VOLUME =  $(1835 \text{ SF})(10.5 \text{ FT}) = \underline{19,268 \text{ CUBIC FEET}}$ 

SECTION 10

- EXTERIOR WALL HEIGHT =

9'-0" 643 SF - FLOOR AREA =

(643 SF)(9 FT) = 5787 CUBIC FEET- VOLUME =

SECTION 11

- EXTERIOR WALL HEIGHT =

14.81' - FLOOR AREA = 455 SF

- VOLUME = (455 SF)(14.81 FT) = 6738 CUBIC FEET

GARAGE

- EXTERIOR WALL HEIGHT =

8'-0" 637 SF - FLOOR AREA =

- VOLUME = (637 SF)(12 FT) = 5096 CUBIC FEET

PLENUM 1

- HEIGHT = 1'-6"

1101 SF - FLOOR AREA =

(1101)(1.5 FT) = 1652 CUBIC FEET- VOLUME =

2'-0"

PLENUM 2

- HEIGHT =

1645 SF - FLOOR AREA =

- VOLUME = (1645)(2 FT) = 3290 CUBIC FEET MAIN HOUSE SECOND FLOOR SECTIONS A & B

SECTION A

- EXTERIOR WALL HEIGHT =

- FLOOR AREA =

1282 SF

(1282 SF)(8 FT) = 10,256 CUBIC FEET

 $\frac{1}{16}$ " = 1'-0"

SECTION B

- VOLUME =

- EXTERIOR WALL HEIGHT =

8'-0" 1646 SF - FLOOR AREA =

- VOLUME = (1646 SF)(8 FT) = 13,168 CUBIC FEET

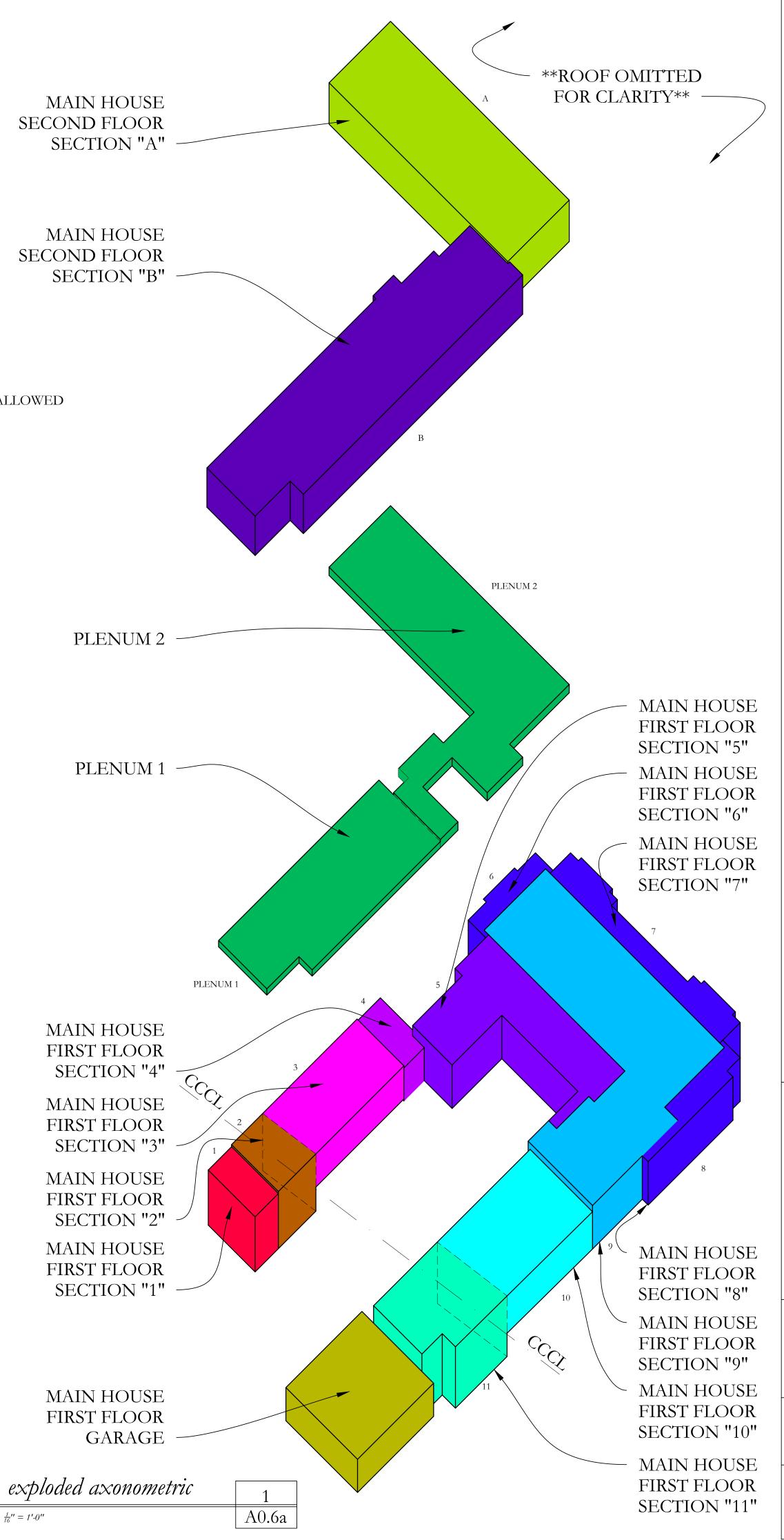
TOTALS

ENCLOSED VOLUME = 88,629 CUBIC FEET

88,629 CUBIC FEET INTERIOR VOLUME PROPOSED > 91,868 CUBIC FEET INTERIOR VOLUME ALLOWED

8'-0"

CCR = 88,629 / 23,800 = 3.72 < 3.86





 $\Gamma$ S R I O 4

S R O A D O R K, 4.127 1133 NEW 212.

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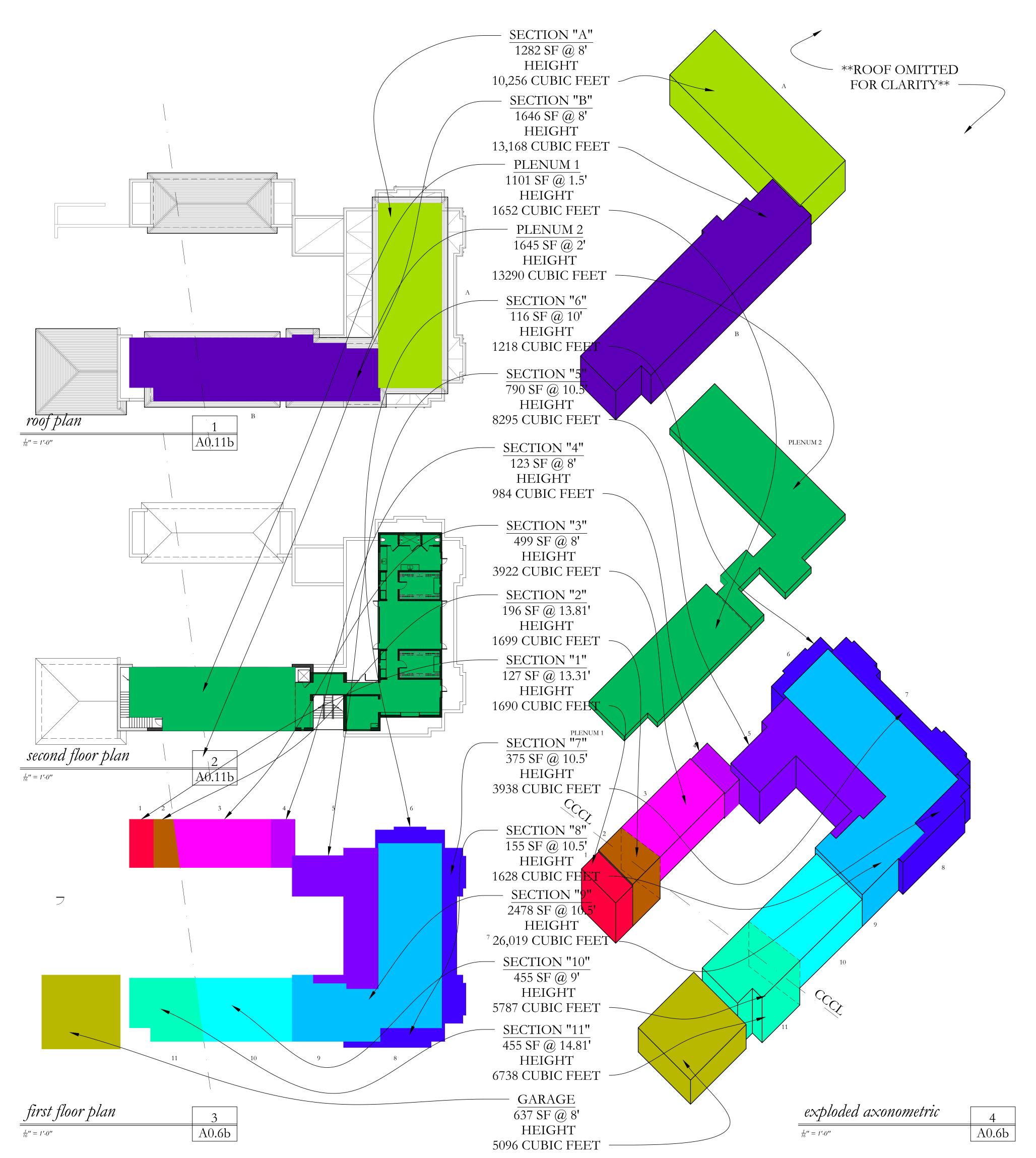
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1330 N. OCEAN BLVD PALM BEACH, FL 33480 ARC-24-051

01.29.2024 02.08.2024 03.14.2024 04.01.2024 04.15.2024

FINAL DROP-OFF ZONING DIAGRAMS - P CCR DIAGRAMS

A0.6a





Y SUITE 1416
YORK 10010
MCALPINEHOUSE.COM
NASHVILLE MONTGOMERY

1133 BROADWAY
NEW YORK, NEW Y
212.414.1272 Mc
NEW YORK ATLANTA

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ARC-24-051

FINAL DROP-OFF
ZONING DIAGRAMS - GEORGE DIAGRAMS

A0.6b



SEL 0 & z x 0 4 ⊼

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FINAL DROP-OFF

CONSTRUCTION LOGISTICS AND STAGING PLAN



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NEW YORK, NEW YORK 10010
212.414.1272 MCALPINEHOUSE.COM
NEW YORK ATLANTA NASHVILLE MONTGOMERY

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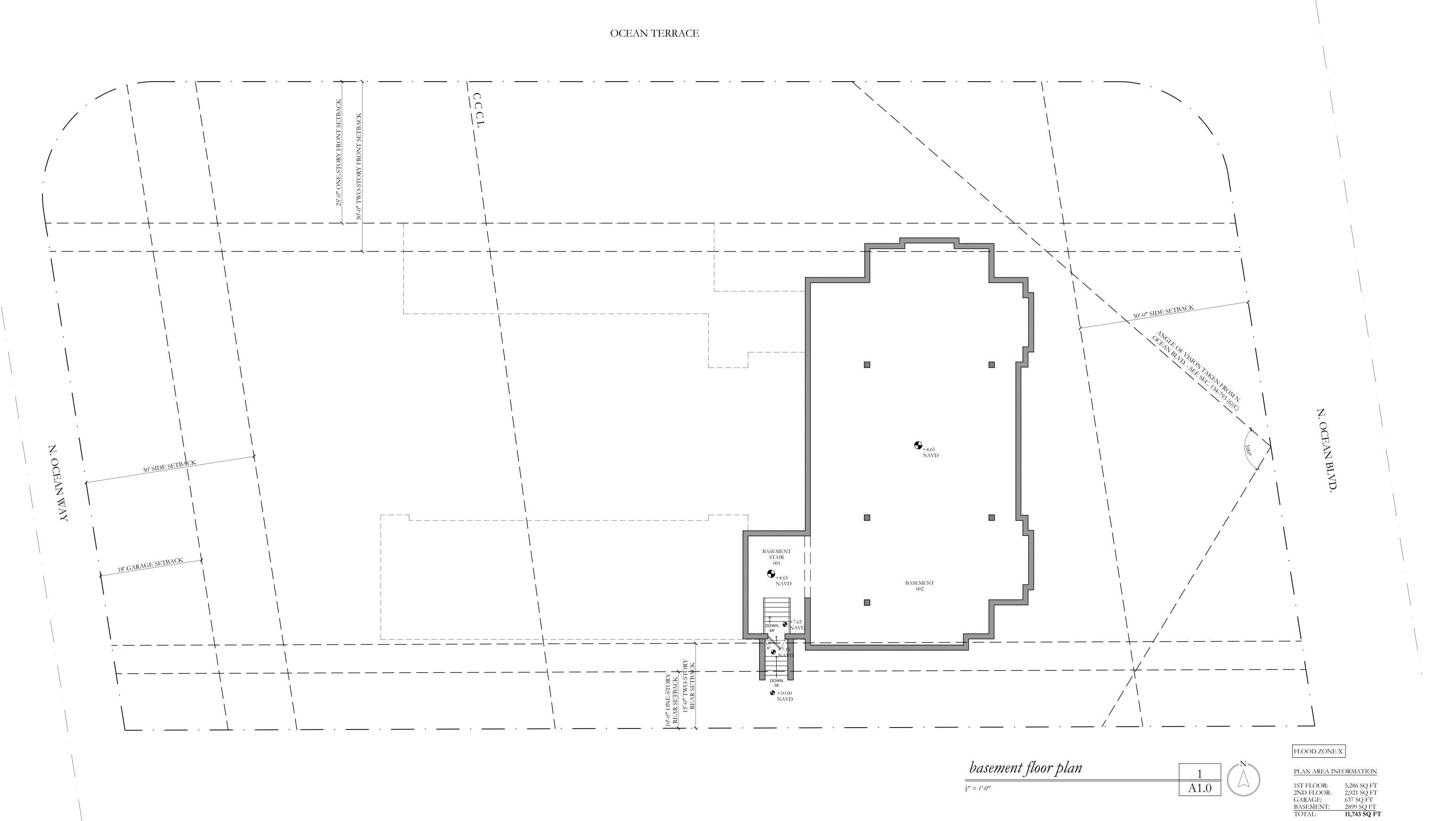
ARC-24-051

01.29.2024 02.08.2024 03.14.2024 04.01.2024 04.15.2024

.13.2027

FINAL DROP-OFF SITE PLAN

SITE



1133 NEW 212.4 NEW YG

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for PROJECT

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ARC-24-051

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04.15.2024

FINAL DROP-OFF FIRST FLOOR PLAN

PLAN KEY

SG SAFETY GLASS

DS DOWNSPOUT

RC RAIN CHAIN

SD SMOKE & CARBON MONOXIDE DETECTOR

A10

01.29.2024 02.08.2024 03.14.2024

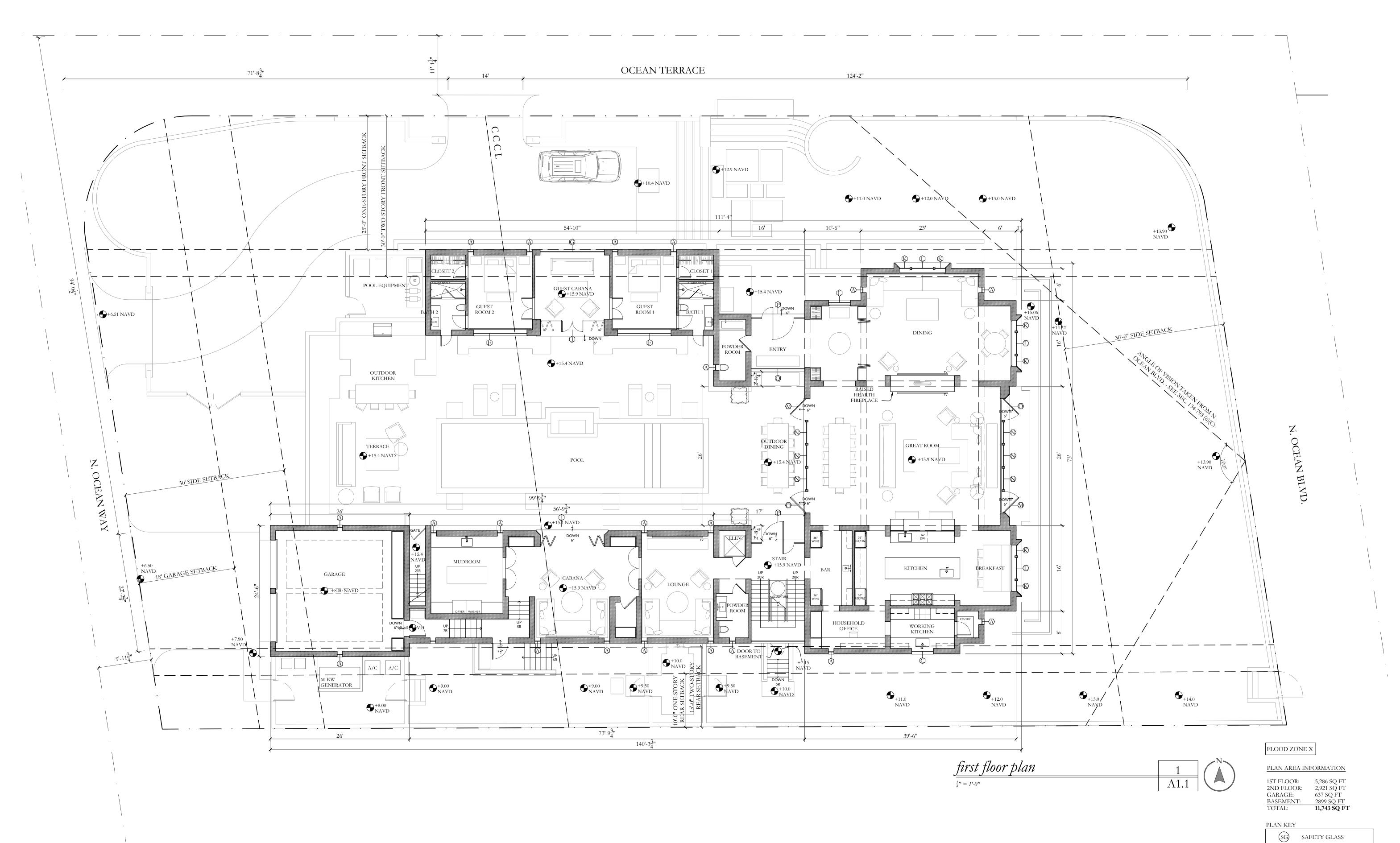
03.14.2024 04.01.2024 04.15.2024

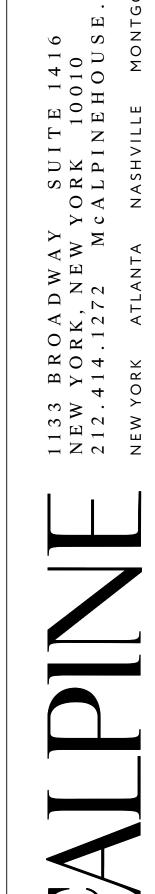
FINAL DROP-OFF FIRST FLOOR PLAN

SD SMOKE & CARBON MONOXIDE DETECTOR

DS DOWNSPOUT
RC RAIN CHAIN

A 1 1





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FLOOD ZONE X

PLAN KEY

PLAN AREA INFORMATION

 1ST FLOOR:
 5,286 SQ FT

 2ND FLOOR:
 2,921 SQ FT

 GARAGE:
 637 SQ FT

 BASEMENT:
 2899 SQ FT

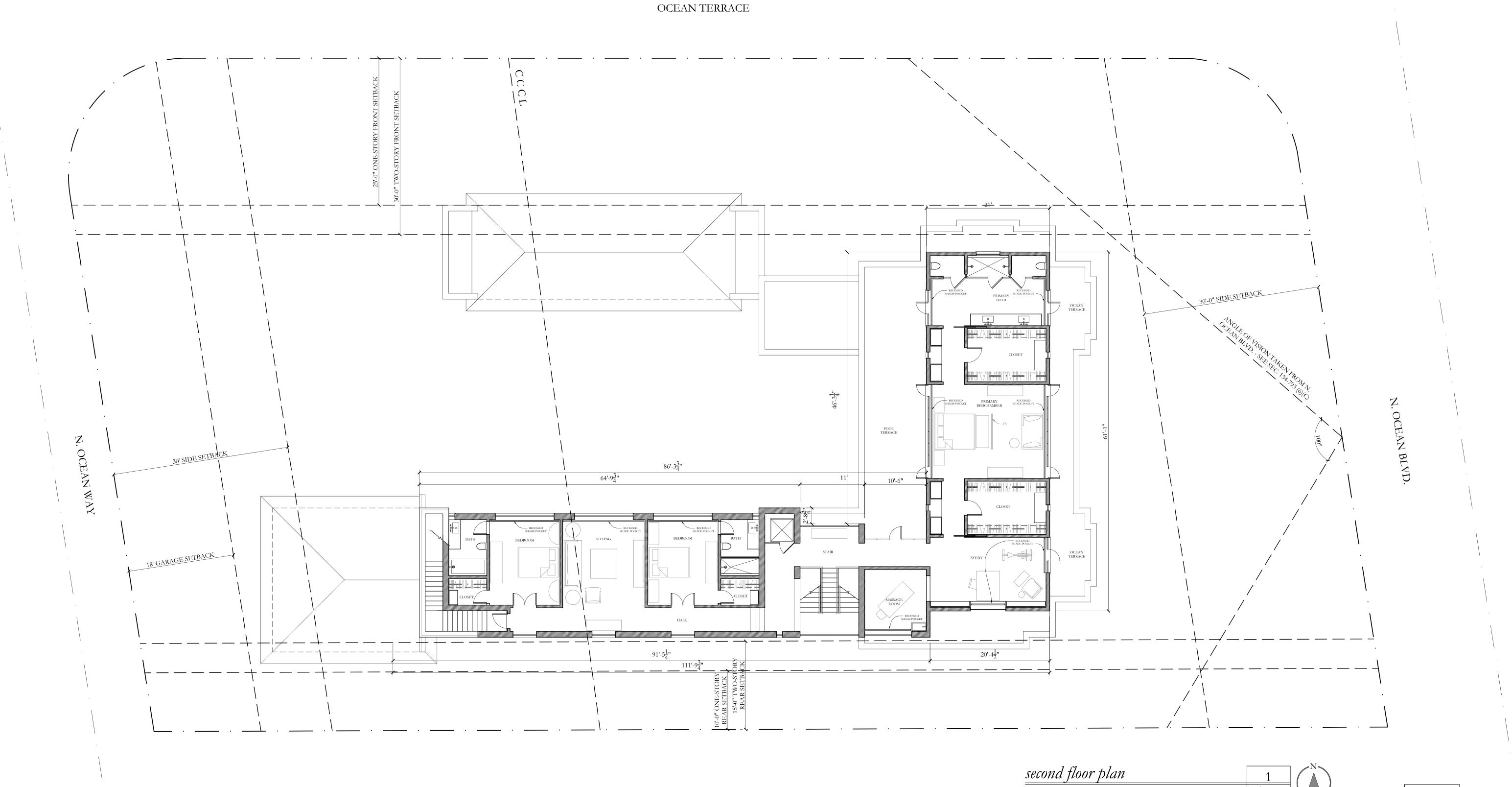
 TOTAL:
 11,743 SQ FT

SG SAFETY GLASS

DS DOWNSPOUT RC □ RAIN CHAIN

FINAL DROP-OFF SECOND FLOOR PLAN

SD SMOKE & CARBON MONOXIDE DETECTOR



 $\frac{1}{8}$ " = 1'-0"

1330 N. OCEAN BLVD. PALM BEACH, FL 33480 ARC-24-051

01.29.2024 02.08.2024 03.14.2024 04.01.2024 04.15.2024

FLOOD ZONE X

PLAN KEY

PLAN AREA INFORMATION

 1ST FLOOR:
 5,286 SQ FT

 2ND FLOOR:
 2,921 SQ FT

 GARAGE:
 637 SQ FT

 BASEMENT:
 2899 SQ FT

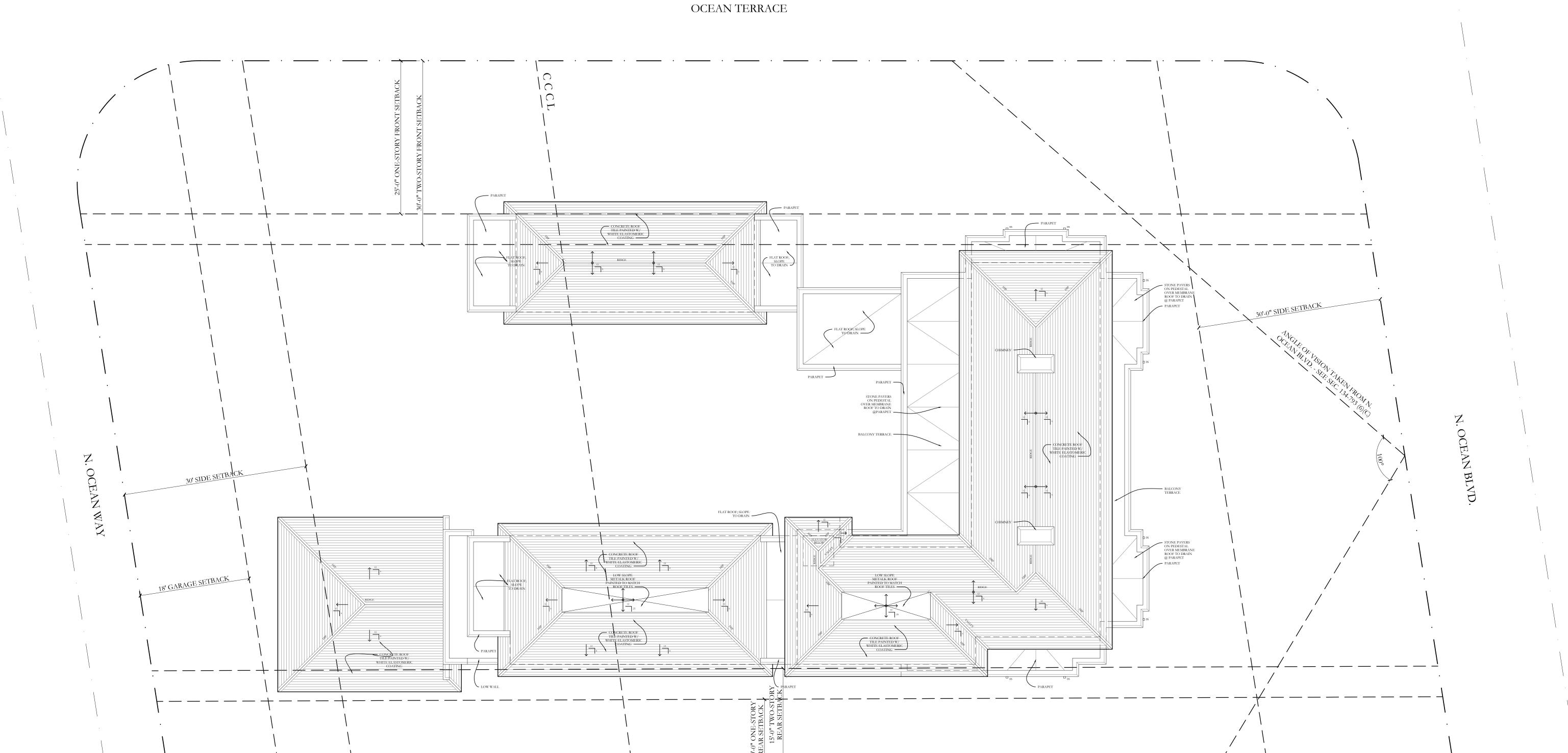
 TOTAL:
 11,743 SQ FT

SG SAFETY GLASS

DS DOWNSPOUT RC - RAIN CHAIN

SD SMOKE & CARBON MONOXIDE DETECTOR

FINAL DROP-OFF ROOF PLAN



roof plan

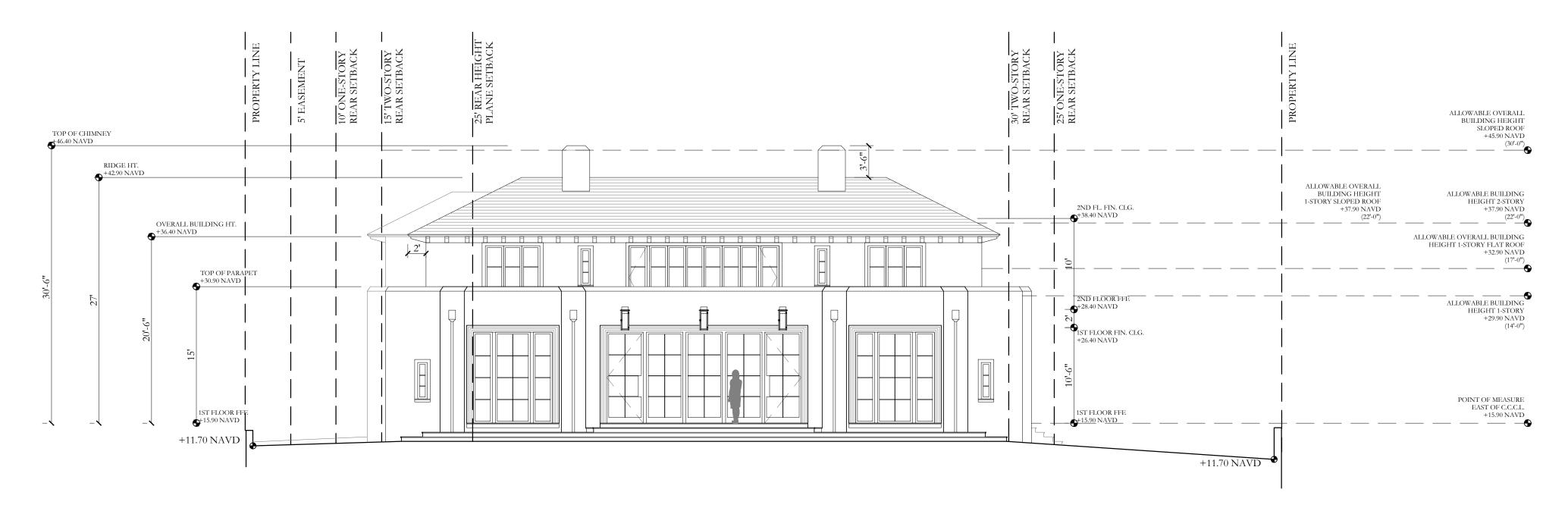
 $\frac{1}{8}$ " = 1'-0"

A1.3

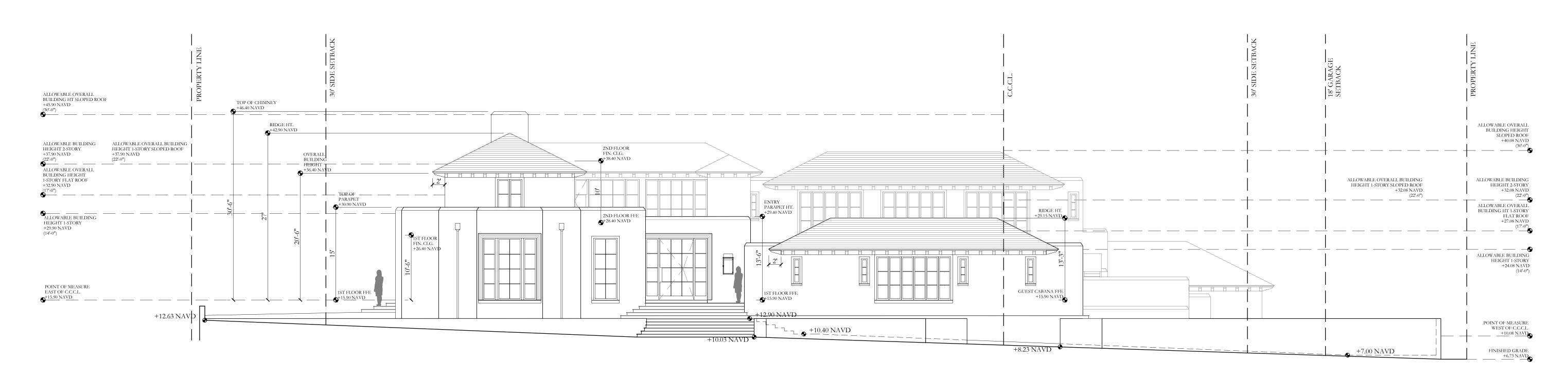
OTHER LANTERNS: BEVOLO MODERNIST ORIGINAL

ENTRY LANTERN: CUSTOM LANTERN BY BEVELO





north ocean boulevard elevation A2.1  $\frac{1}{8}$ " = 1'-0"



ocean terrace elevation	2	
$\frac{1}{8}'' = 1'-0''$	A2.1	

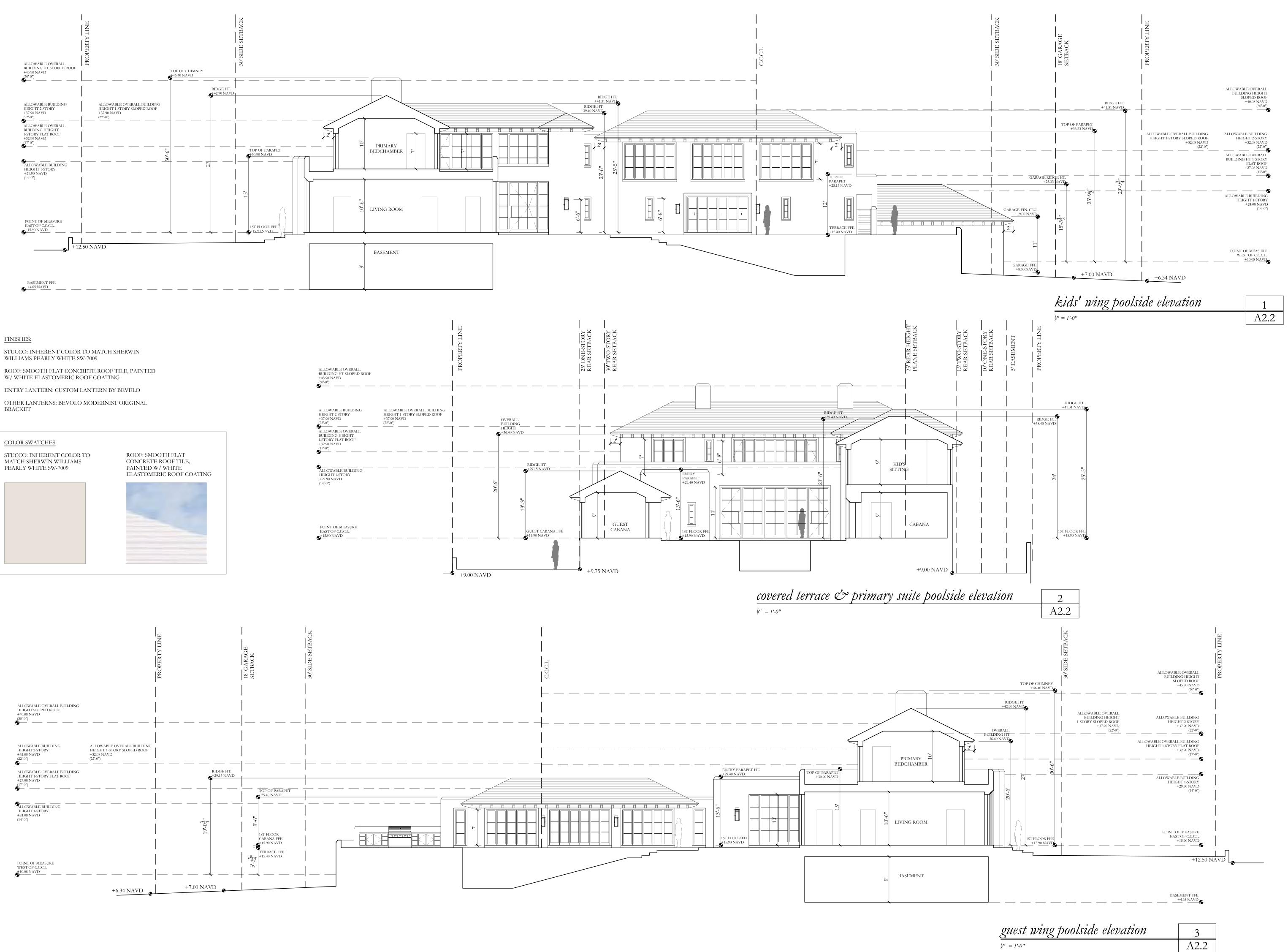
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FINAL DROP-OFF ELEVATIONS





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ARC-24-051 29.2024 08.2024

01.29.2024 02.08.2024 03.14.2024 04.01.2024 04.15.2024

FINAL DROP-OFF ELEVATIONS

1

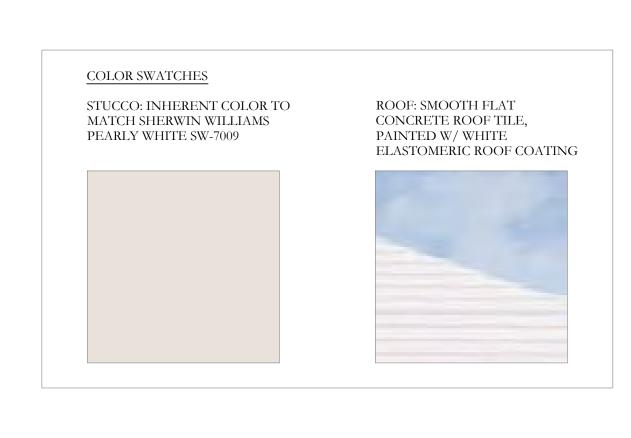
STUCCO: INHERENT COLOR TO MATCH SHERWIN WILLIAMS PEARLY WHITE SW-7009

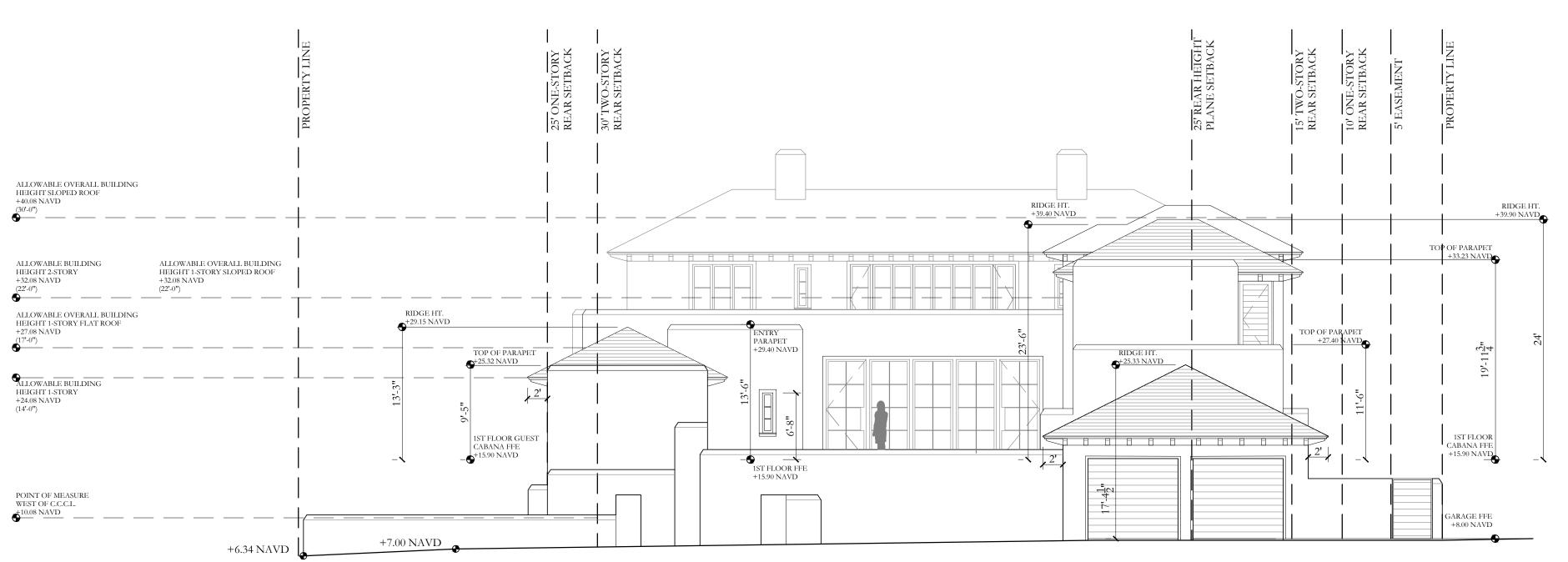
ROOF: SMOOTH FLAT CONCRETE ROOF TILE, PAINTED W/ WHITE ELASTOMERIC ROOF COATING

ENTRY LANTERN: CUSTOM LANTERN BY BEVELO

OTHER LANTERNS: BEVOLO MODERNIST ORIGINAL

BRACKET



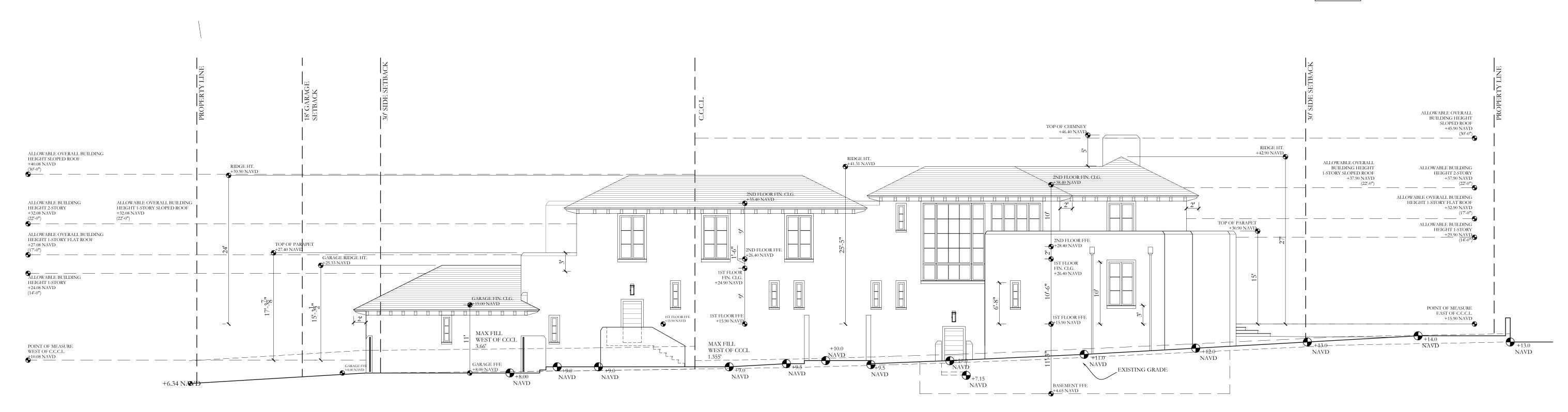


north ocean way elevation  $\frac{1}{8}$ " = 1'-0"

A2.3

2

A2.3



south (rear yard) elevation

SHI 0 3 BROADWA / YORK, NEV .414.1272 YORK ATLANTA 1133 NEW 212.4 NEW YO

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FINAL DROP-OFF

ELEVATIONS

SUITE 1416 YORK 10010 CALPINEHOUSE.COM

> 0

3 BROADWAY W YORK, NEW Y 2.414.1272 Mc

RENDERED ELEVATIONS





FINISHES:

COLOR SWATCHES

STUCCO: INHERENT COLOR TO MATCH SHERWIN WILLIAMS PEARLY WHITE SW-7009

STUCCO: INHERENT COLOR TO MATCH SHERWIN WILLIAMS PEARLY WHITE SW-7009

ENTRY LANTERN: CUSTOM LANTERN BY BEVELO

OTHER LANTERNS: BEVOLO MODERNIST ORIGINAL BRACKET

ROOF: SMOOTH FLAT CONCRETE ROOF TILE, PAINTED W/ WHITE ELASTOMERIC ROOF COATING



ocean terrace elevation	2
	A24