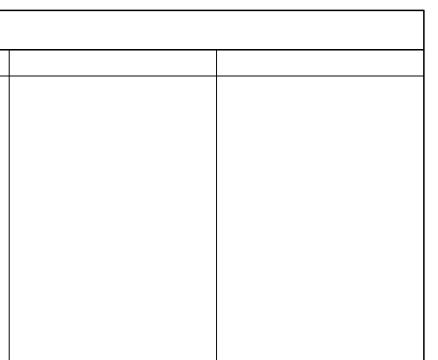
# 1285 N OCEAN BLVD, PALM BEACH, FL SECOND SUBMITTAL



ARCHITECTURAL DRAWING CONVENTIONS						
	SECTION DETAIL NO.	CEILING MATERIAL – SEE FINISH (GP[11'-0") LEGEND	1 PARTITION TYPE	STUD WALLS @ 16" O.C. MAX., U.N.O.	HDWD HARDWOOD	
HIDE.8' MAIN FLOOR FINISH ELEVATION	A-4.000 SHEET NO.	CEILING HEIGHT	1 INTERIOR WALL MATERIAL	CONCRETE	CRPT CARPET	
CUT LINE		101 ROOM NUMBER	T EXTERIOR WALL MATERIAL	8" (NOMINAL) CMU WALL	CONC CONCRETE	
	A-3.000 SHEET NO.	REVISION SYMBOL		BRICK VENEER	TILE 1 THINSET TILE	
TO FACE OF CONSTRUCTION	DETAIL NO. A-4.100	REVISION AREA	(101) CASED OPENING	STONE VENEER	TILE 2 THICKSET TILE	
TO CENTERLINE OF CONSTRUCTION			(ED) EXTERIOR DOOR	LIMESTONE / CASTSTONE VENEER	PAVE1 LIMESTONE PAVING	
CLEAR OF CONSTRUCTION			$\begin{pmatrix} ID\\ 101 \end{pmatrix}$ INTERIOR DOOR			

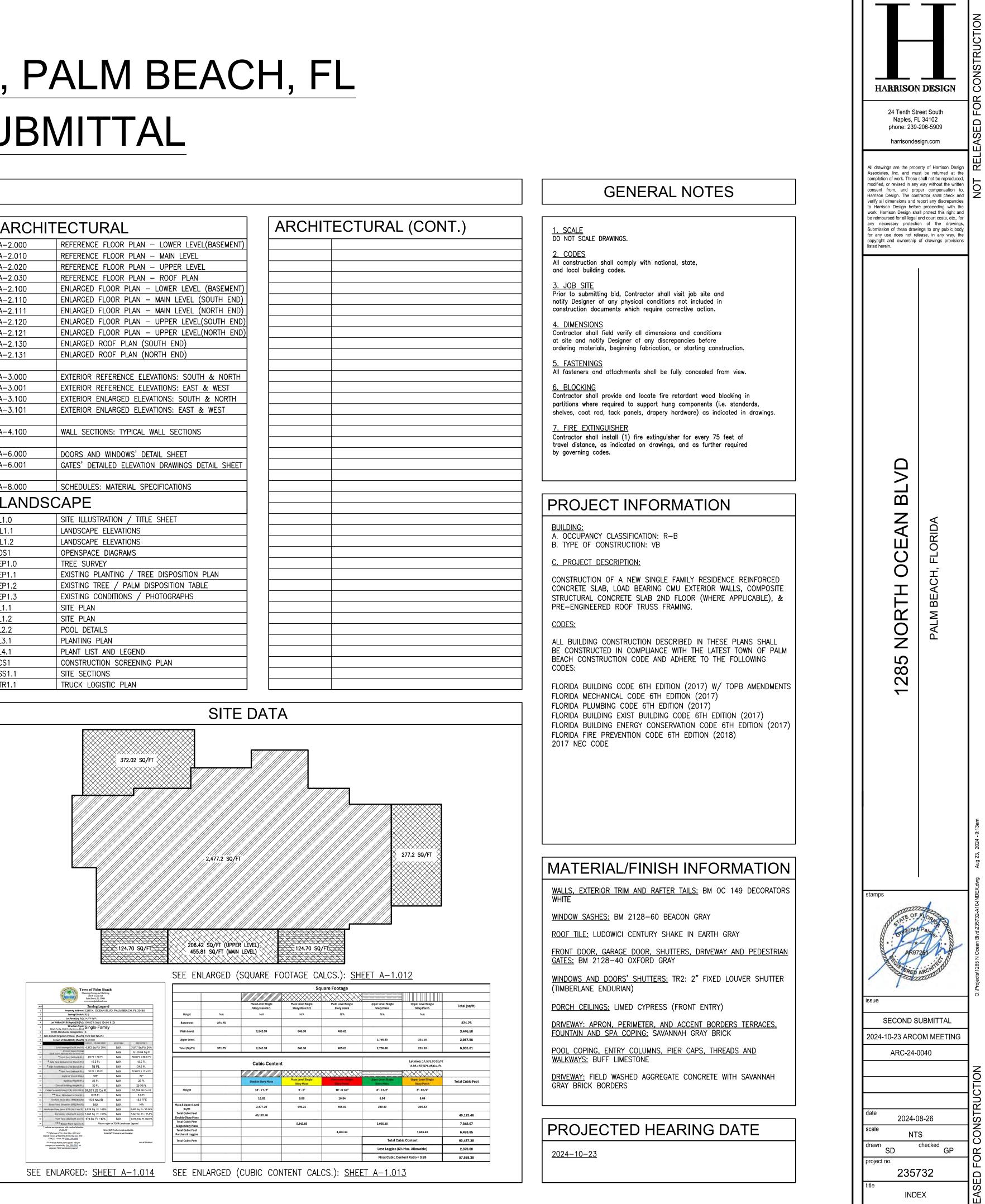
PROJECT TEAM	N			
OWNER	ARCHITECT	CONTRACTOR	LANDSCAPE	CIVL
M2B Properties, LLC. 1266 W Paces Ferry Road, Suite 500 Atlanta, GA 30327	Harrison Design Gregory L. Palmer 24 10th Street South Naples, FL 34102 T: (239) 206-5909 E: gpalmer@harrisondesign.com	Shoreline Building Group Daniel Leiva 2500 Broadway West Palm Beach, FL 33407 T: (561) 404–0545 E: dleiva@shorelinebuildinggroup.com	Vertesch Landscape Architecture Brian Vertesch T: (561) 316-6232 E: brian@verteschla.com	Gruber Consulting Engineers, Inc. Chad M. Gruber 2475 Mercer Avenue, Suite 305 West Palm Beach, FL 33401 T: (561) 312-2041 E: chad@gruberengineers.com

I	DRAWING INDEX
OVER	SHEET/SITE DATA
-1.000	INDEX
-1.001	VICINITY MAP & ELEVATIONS
-1.002	SITE CONDITIONS: NEIGHBORING PROPERTIES MAP
-1.003	SURVEY (W/ SPOT GRADE ELEVATION DATUM POINTS)
-1.004	NORTH OCEAN BLVD. AERIAL VIEW
-1.005	SITE CONDITIONS: EXISTING CONDITIONS
-1.006	SITE CONDITIONS: NEIGHBORING PROPERTIES
-1.007	SITE CONDITIONS: NEIGHBORING PROPERTIES
-1.008	SITE CONDITIONS: NEIGHBORING PROPERTIES
-1.009	SITE CONDITIONS: NEIGHBORING PROPERTIES
-1.010	SITE CONDITIONS: NEIGHBORING PROPERTIES
-1.011	SITE CONDITIONS: NEIGHBORING PROPERTIES
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-1	RENDERINGS 1
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-3	RENDERINGS 3
-4	RENDERINGS 4
-5	ARTISTIC RENDERINGS
-6	ARTISTIC RENDERINGS
-7	ARTISTIC RENDERINGS
-8	ARTISTIC RENDERINGS



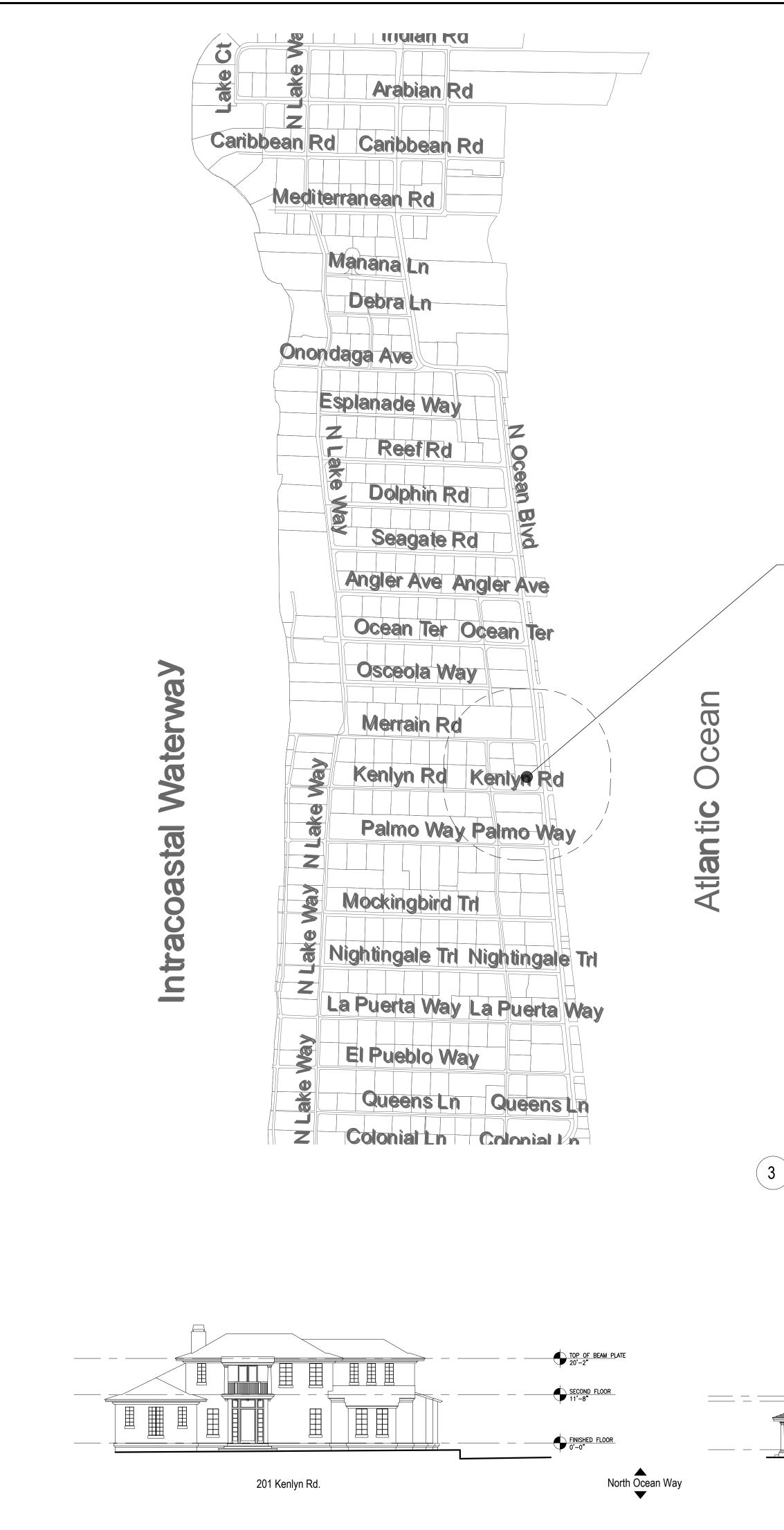
ITECTURAL
REFERENCE FLOOR PLAN - LOWER LEVEL(BASEMENT)
REFERENCE FLOOR PLAN - MAIN LEVEL
REFERENCE FLOOR PLAN – UPPER LEVEL
REFERENCE FLOOR PLAN - ROOF PLAN
ENLARGED FLOOR PLAN – LOWER LEVEL (BASEMENT)
ENLARGED FLOOR PLAN - MAIN LEVEL (SOUTH END)
ENLARGED FLOOR PLAN - MAIN LEVEL (NORTH END)
ENLARGED FLOOR PLAN - UPPER LEVEL (SOUTH END)
ENLARGED FLOOR PLAN - UPPER LEVEL (NORTH END)
ENLARGED ROOF PLAN (SOUTH END)
ENLARGED ROOF PLAN (NORTH END)
EXTERIOR REFERENCE ELEVATIONS: SOUTH & NORTH
EXTERIOR REFERENCE ELEVATIONS: EAST & WEST
EXTERIOR ENLARGED ELEVATIONS: SOUTH & NORTH
EXTERIOR ENLARGED ELEVATIONS: EAST & WEST
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DOORS AND WINDOWS' DETAIL SHEET
GATES' DETAILED ELEVATION DRAWINGS DETAIL SHEET
SCHEDULES: MATERIAL SPECIFICATIONS
SCAPE
SITE ILLUSTRATION / TITLE SHEET
LANDSCAPE ELEVATIONS
LANDSCAPE ELEVATIONS
OPENSPACE DIAGRAMS
TREE SURVEY
EXISTING PLANTING / TREE DISPOSITION PLAN
EXISTING TREE / PALM DISPOSITION TABLE
EXISTING CONDITIONS / PHOTOGRAPHS
SITE PLAN
SITE PLAN
POOL DETAILS
PLANTING PLAN
PLANT LIST AND LEGEND
PLANT LIST AND LEGEND
PLANT LIST AND LEGEND CONSTRUCTION SCREENING PLAN SITE SECTIONS

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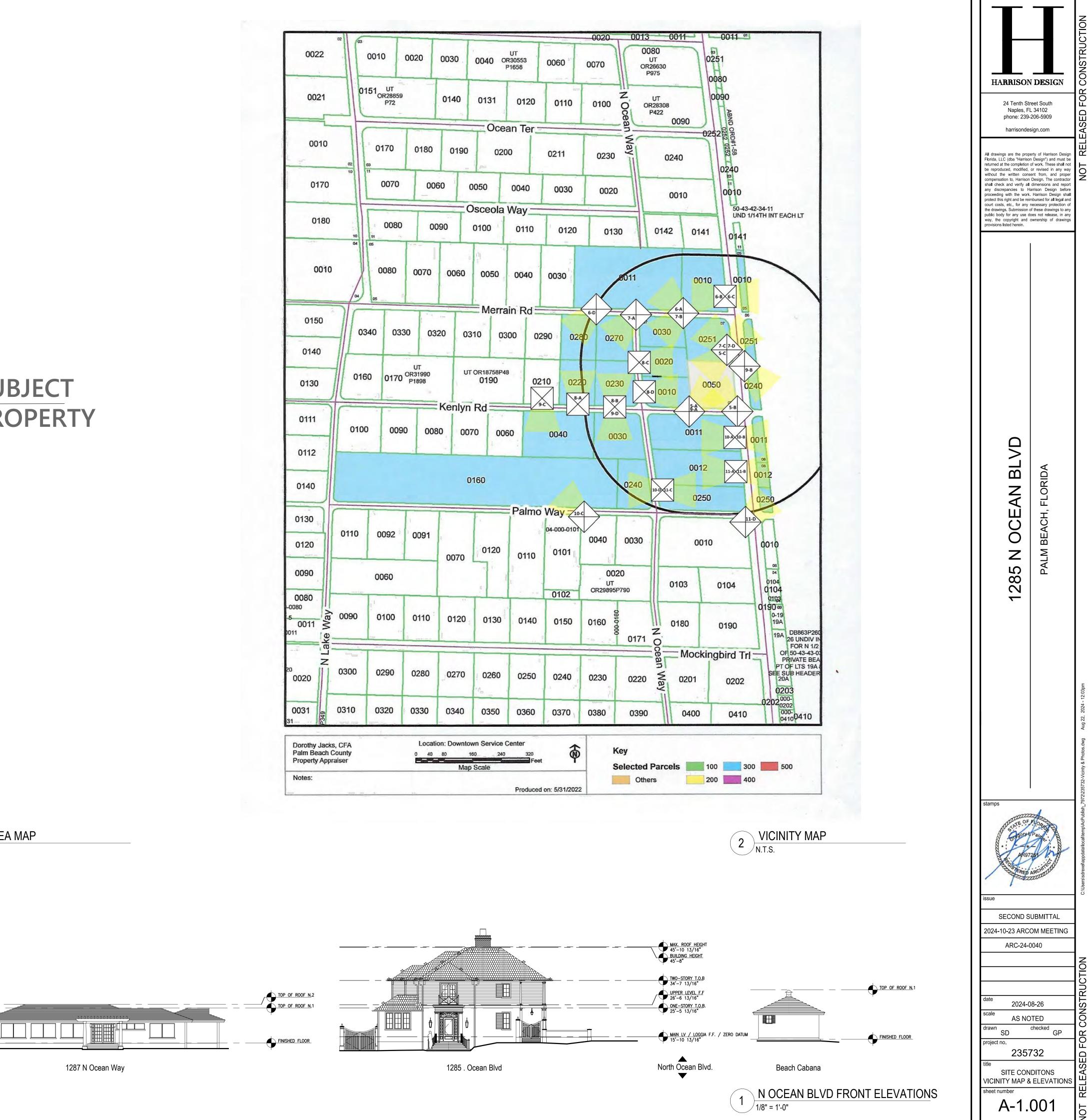
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# **SUBJECT** PROPERTY

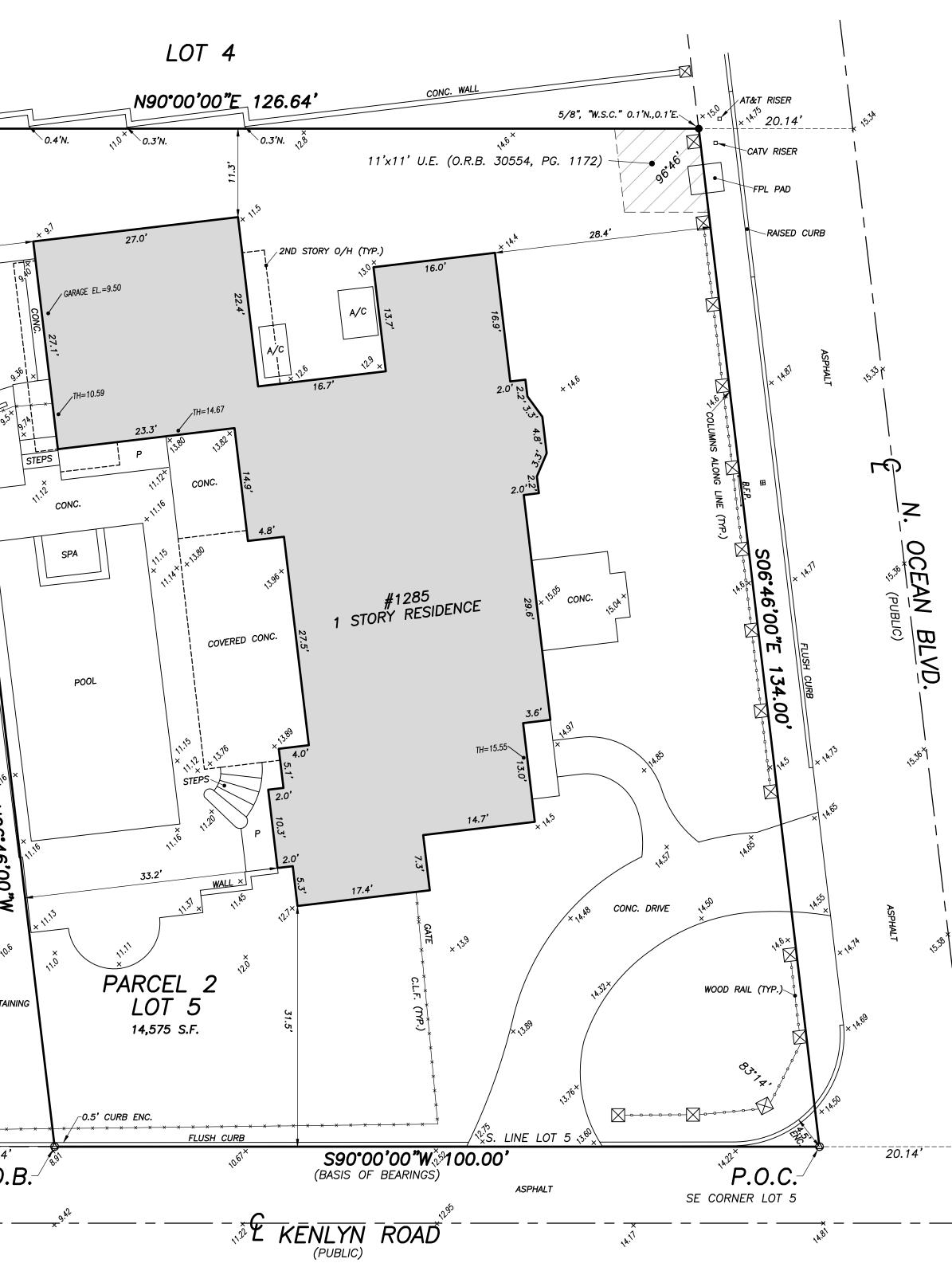
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Dorothy Jack Palm Beach Property App	County		(	Locati	on: Do	1	wn Ser	240		320 Feet		18
Notes:		0. 	16 Q						Proc	duced	on: 5/3	31/20







N	C.C.C.L. (P.B. 80, PG 137) 8/22/97 2. LOT 2 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
LEGEND	N 5 U 14 C ASPHALT
$\begin{array}{llllllllllllllllllllllllllllllllllll$	
B.O.V. = BACK OF CORB B.O.W. = BACK OF WALK (C) = CALCULATED CATV = CABLE ANTENNA TELEVISION	8. <sup>12</sup> 3.1 × × * 9.8
C.B. = CHORD BEARING C.B.S. = CONCRETE BLOCK STRUCTURE C.C.C.L. = COASTAL CONSTRUCTION CONTROL LINE	1/2" "#6838" 0.3'N. 56 S90'00'00"W 26.64'
$\begin{array}{llllllllllllllllllllllllllllllllllll$	11.75 TOW x 5 <sup>k</sup> 11.76 TOW 9.81 TOW 20.04 x 5 <sup>5</sup> PORTION 0F 0 0 0 0 0 0 0 0 0 0 0 0 0
E.O.P = EDGE OF PAVEMENT $E.O.W. = EDGE OF WATER$ $ESM'T = EASEMENT$	
F.F. = FINISH FLOOR FND. = FOUND FOB = FIBER OPTIC BOX	2.5' (O.R. (F
I.D. = INSIDE DIAMETER INV. = INVERT I.T.W.C.D. = INDIAN TRAIL WATER CONTROL DISTRICT L.A.E. = LIMITED ACCESS EASEMENT	5' PORTION ABAND
L.B. = LICENSE BOARD L.W.D.D. = LAKE WORTH DRAINAGE DISTRICT (M) = FIELD MEASUREMENT	
M.H. = MANHOLE M.H.W.L. = MEAN HIGH WATER LINE M.L.W.L. = MEAN LOW WATER LINE	
N.A.V.D. = NORTH AMERICAN VERTICAL DATUM N.G.V.D. = NATIONAL GEODETIC VERTICAL DATUM N.P.B.C.I.D.= NORTHERN PALM BEACH COUNTY IMPROVEMENT DISTRICT	
N.T.S. = NOT TO SCALE O.A. = OVERALL O.D. = OUTSIDE DIAMETER	
O/H = OVERHEAD UTILITY LINE O.R.B. = OFFICIAL RECORD BOOK P = PLANTER (P) = PLAT DATUM	
(P)= PLAT DATUMP.B.= PLAT BOOKP.B.C.= PALM BEACH COUNTYP.C.= POINT OF CURVATURE	× 5 <sup>9</sup> 5 <sup>1</sup> G. 171 1350) N X X 8 <sup>1</sup> 1 <sup>1</sup>
P.C.C. = POINT OF COMPOUND CURVATURE P.C.P. = PERMANENT CONTROL POINT PG. = PAGE	$\begin{array}{c c} O \equiv \begin{bmatrix} x_1 \\ y_2 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \end{bmatrix} = \begin{bmatrix} x_1 \\ y_2 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \end{bmatrix} = \begin{bmatrix} x_1 \\ y_2 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \end{bmatrix} = \begin{bmatrix} x_1 \\ y_2 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \end{bmatrix} = \begin{bmatrix} x_1 \\ y_2 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \end{bmatrix} = \begin{bmatrix} x_1 \\ y_2 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \end{bmatrix} = \begin{bmatrix} x_1 \\ y_2 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \end{bmatrix} = \begin{bmatrix} x_1 \\ y_2 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \end{bmatrix} = \begin{bmatrix} x_1 \\ y_2 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \end{bmatrix} = \begin{bmatrix} x_1 \\ y_2 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \end{bmatrix} = \begin{bmatrix} x_1 \\ y_2 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \end{bmatrix} = \begin{bmatrix} x_1 \\ y_2 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \end{bmatrix} = \begin{bmatrix} x_1 \\ y_2 \end{bmatrix} & \begin{array}{c} 0 \\ 0 0 \\ 0 \\ 0 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{bmatrix} & \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $
P.I.= POINT OF INTERSECTIONP/O= PART OFP.O.B.= POINT OF BEGINNINGP.O.C.= POINT OF COMMENCEMENT	
P.R.C. = POINT OF REVERSE CURVATURE P.R.M. = PERMANENT REFERENCE MONUMENT PROP. = PROPOSED	
P.T.= POINT OF TANGENCY $PVM'T$ = PAVEMENT $(R)$ = RADIAL	9.76 TOW $\times$
R = RADIUS RGE. = RANGE R.P.B. = ROAD PLAT BOOK R/W = RIGHT OF WAY	
(S) = SURVEY DATUM S.B. = SETBACK SEC. = SECTION	$\sqrt[5]{9}$ =
S/D = SUBDIVISION S.F. = SQUARE FEET S.F.W.M.D. = SOUTH FLORIDA WATER	SE CORNER LOT 5-7 3.
MANAGEMENT DISTRICT S.I.R.W.C.D= SOUTH INDIAN RIVER WATER CONTROL DISTRICT S.MH. = SANITARY MANHOLE	$\overset{\times}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{$
S.MH. = SANITARY MANHOLE S.R. = STATE ROAD STY. = STORY TH = THRESHOLD ELEVATION	C.C.C.L. (P.B. 80, PG 137)
T.O.B.= TOP OF BANKTOW= TOP OF WALL ELEVATIONTWP.= TOWNSHIP	<b>FLOOD ZONES:</b> This property is located in Flood Zones X according to F.I.R.M.
TYP.= TYPICALU/C= UNDER CONSTRUCTIONU.E.= UTILITY EASEMENTU.R.= UNRECORDED	NOTES:
U.R. = UNRECORDED W.C. = WITNESS CORNER W.M.E. = WATER MANAGEMENT EASEMENT W.M.M.E. = WATER MANAGEMENT MAINTENANCE EASEMENT	<ol> <li>All information regarding record easements, adjoiners, and other documents Insurance Company, dated March 7, 2022. This office has made no search of 2. Elevations shown hereon, if any, are in feet and decimal parts thereof and ar</li> </ol>
W.M.T. = WATER MANAGEMENT TRACT ₽ = BASELINE ♀ = CENTERLINE	<ul> <li>(shown thus x 0.0) for the soft surface elevations. Elevations shown hereon a</li> <li>3. Description furnished by client or client's agent.</li> <li>4. Unless presented in digital form with electronic seal and electronic signature</li> </ul>
<ul> <li>△ = CENTRAL ANGLE/DELTA</li> <li>■ = CONCRETE MONUMENT FOUND (AS NOTED)</li> <li>□ = CONCRETE MONUMENT SET (LB #4569)</li> </ul>	<ul> <li>informational purposes only and is not valid.</li> <li>5. This survey cannot be transferred or assigned without the specific written per</li> <li>6. Except as shown, underground and overhead improvements are not located.</li> </ul>
<ul> <li>= ROD &amp; CAP FOUND (AS NOTED)</li> <li>= 5/8" ROD &amp; CAP SET (LB #4569)</li> <li>= IRON PIPE FOUND (AS NOTED)</li> <li>- IRON PIPE FOUND (AS NOTED)</li> </ul>	<ul><li>7. The survey sketch shown hereon does not necessarily contain all of the infor</li><li>8. No responsibility is assumed by this surveyor for the construction of improve</li></ul>
<ul> <li></li></ul>	<ol> <li>Revisions shown hereon do not represent a "survey update" unless otherwis</li> <li>All dates shown within the revisions block hereon are for interoffice filing use</li> <li>In some instances, graphic representations have been exaggerated to more</li> </ol>
	improvements over scaled positions. 12. It is a violation of Rule 5J-17 of the Florida Administrative Code to alter this s invalid.
= WATER METER $ = WATER VALVE$	<ul> <li>13. The ownership of fences, perimeter walls and/or hedges shown hereon are r</li> <li>14. The expected horizontal accuracy of the information shown hereon is +/- 0.1</li> </ul>
☆ = LIGHT POLE	



8/22/97

. (Flood Insurance Rate Map) No. 12099C 0393F, dated 10/05/2017.

ts that might affect the quality of title to tract shown hereon was gained from commitment number 5011412-0981766e, issued by First American Title

of the Public Records. 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' are U.S. survey feet unless otherwise noted and are based upon N.A.V.D. 1988.

e 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

ermission of Wallace Surveying Corporation. This survey is not transferable by Owners Affidavit of Survey or similar instrument.

d. Underground foundations not located. ormation obtained or developed by the undersigned surveyor in his field work, office work or research.

vements, from building ties shown on this survey.

ise noted. se only and in no way affect the date of the field survey stated herein.

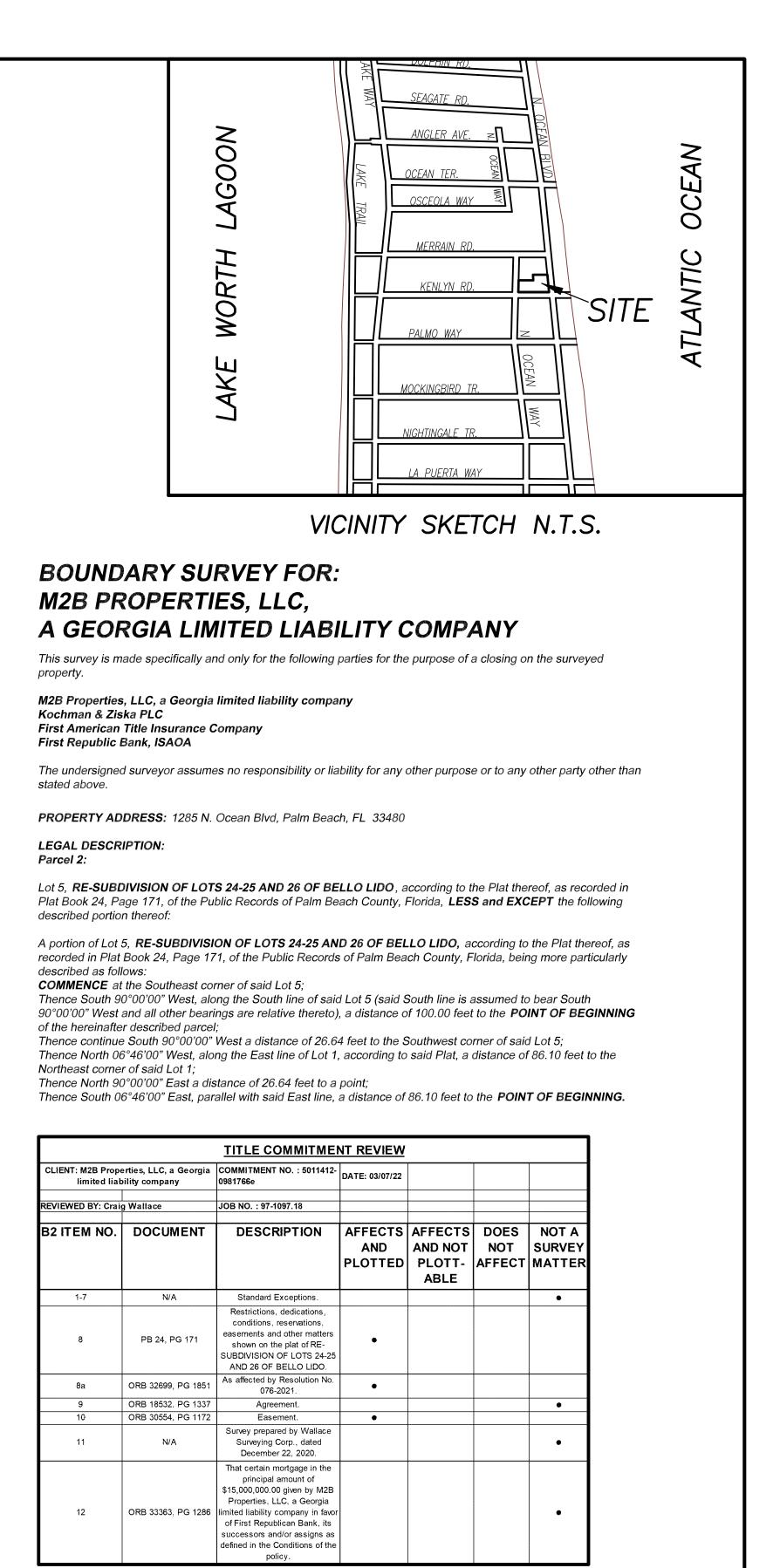
e clearly illustrate the relationships between physical improvements and/or lot lines. In all cases, dimensions shown shall control the location of the survey without the express prior written consent of the Surveyor. Additions and/or deletions made to the face of this survey will make this survey

not known and thus are not listed as encroachments. Fences, hedges and/or perimeter walls are shown in their relative position to the boundary. 10'.



**CERTIFICATION:** Florida Statutes, effective September 1, 1981.

James G. Peden, Jr. Professional Surveyor and Mapper



-BENCHMARK GALVANIZED CAP (IN CUT-OUT)

EL.=15.18 NAVD

05/30/24 ADD SPOT ELEVATIONS FROM CIRCA 2021 S.W. 196979 11/30/23 TITLE REVIEW M.B. 97-1097.19

REVISIONS:

0/09/23 SEPARATE DRAWINGS OF LOTS 1 AND 5 M.B. 97-1097.18 7/24/23 SURVEY AND TIE-IN UPDATE B.M./M.B. 97-1097.16 (ELEVATIONS NOT UPDATED) PB351/21 2/25/22 SHOW BUILDING TIES TO EAST LINE OF LOT 1 M.B. 97-1097.12

2/10/22 TITLE REVIEW M.B. 97-1097.11 2/04/21 SURVEY AND TIE-IN UPDATE WITH 62-B REQUIREMENTS B.M./M.B. 97-1097.10 PB307/20

#### BOUNDARY SURVEY FOR:

### M2B PROPERTIES, LLC,

A GEORGIA LIMITED LIABILITY COMPANY

		LAGE BOULEVA		ORP. LICENSEL	E ¥ IIIE 9 BUSINESS ∦ 4569 8 (561) 640-4551	
FIELD	В.М.	JOB NO.:	97–1097.8	F.B. PB3	304 <sup>pg.</sup> 1.	3
OFFICE:	М.В.	DATE	12/22/20	DWG. NO.	97-109	7–7
С'К'Дı	C.W.	REF: 97-	-1097-7.DWG	SHEET	1 OF	1

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,

DATE OF LAST FIELD SURVEY: 7/24/2023

Florida Certificate No. 6122



roject no.

sheet number

235732

N OCEAN BLVD AERIAL VIEW

A-1.004





SW CORNER LOOKING NE







SE CORNER LOOKING NW

HARRISON DESIGN HARRISON DESIGN At Tenth Street South Naples, FL 34102 phone: 239-206-5909 harrisondesign.com	NOT RELEASED FOR CONSTRUCTION
1285 N OCEAN BLVD PALM BEACH, FLORIDA	Photos.dwg Aug 22, 2024 - 12:03pm
stamps	C:\Users\sdrexel\appdata\local\temp\AcPublish_7972\235732-Vicinty & Photos.dwg Aug 22, 2024 - 12:03pm
SECOND SUBMITTAL 2024-10-23 ARCOM MEETING ARC-24-0040  date 2024-08-26 scale N.T.S. drawn SD checked GP project no. 235732 title SITE CONDITIONS EXISTING CONDITIONS sheet number A-1.005	NOT RELEASED FOR CONSTRUCTION



6-A

1300 N Ocean Way





6-B

1300 N Ocean Blvd





210 Merrain Rd

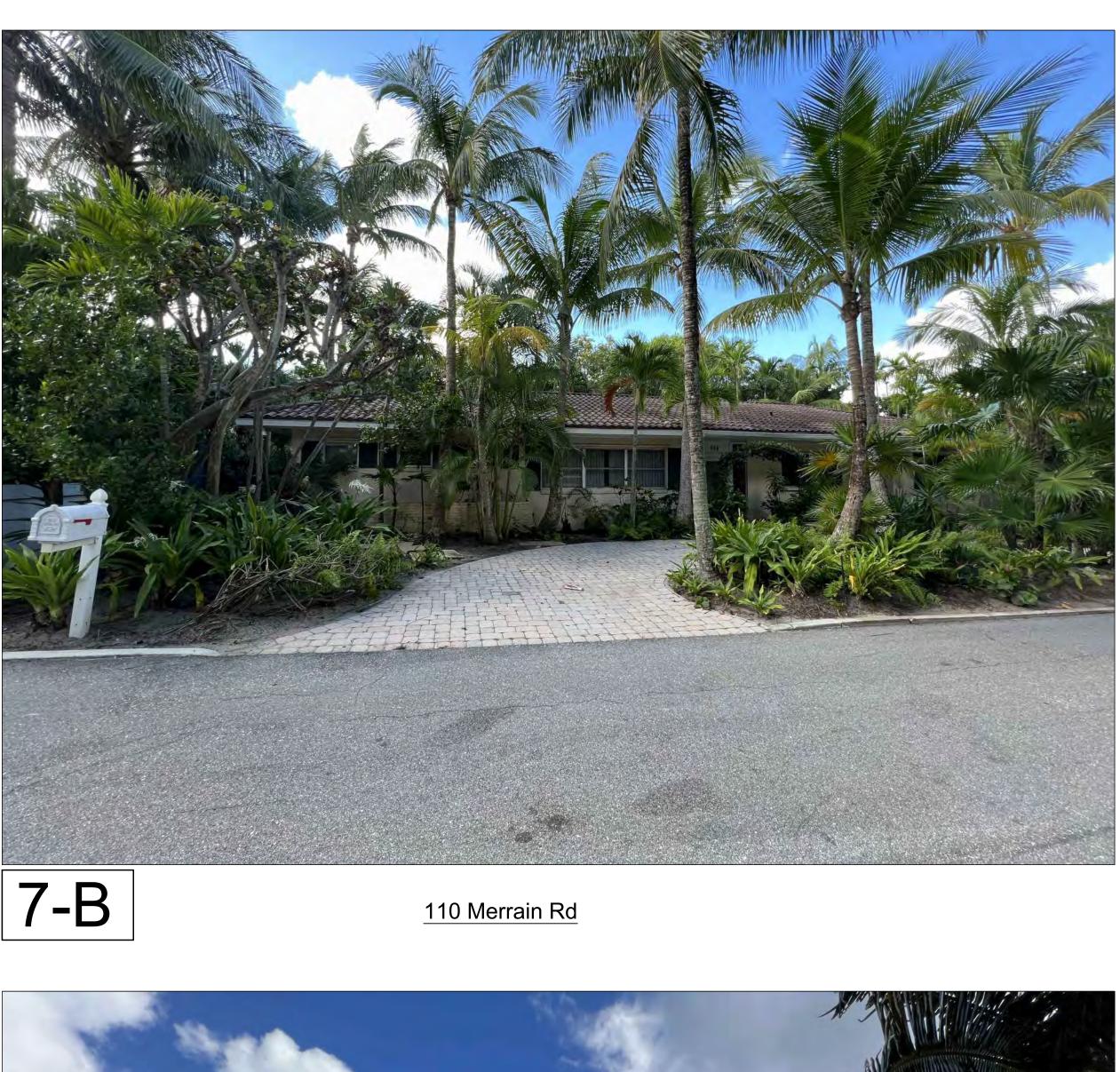
HARRISON 24 Tenth St Naples, F phone: 239- harrisonde All drawings are the prop Florida, LLC (dba "Harrison returned at the completion be reproduced, modified, without the written cons compensation to, Harrison shall check and verify all any discrepancies to H	reet South L 34102 -206-5909 sign.com erty of Harrison Design in Design") and must be of work. These shall not or revised in any way sent from, and proper Design. The contractor dimensions and report arrison Design before	
proceeding with the work protect this right and be rei ourt costs, etc., for any the drawings. Submission public body for any use of way, the copyright and provisions listed herein.	. Harrison Design shall mbursed for all legal and necessary protection of of these drawings to any oes not release, in any	
stamps stamps issue SECOND S 2024-10-23ARCC ARC-24-C C date 2024-10-23ARCC ARC-24-C Scale N.T. drawn SD project no. 2357 title SITE CON	DM MEETING D040 D8-26 S. checked GP 732	
NEIGHBORING sheet number A-1.	PROPERTIES	





200 Merrain Rd









1290 N Ocean Blvd





211 Kenlyn Rd





1291 N Ocean Way







<u>1287 N Ocean Way</u>

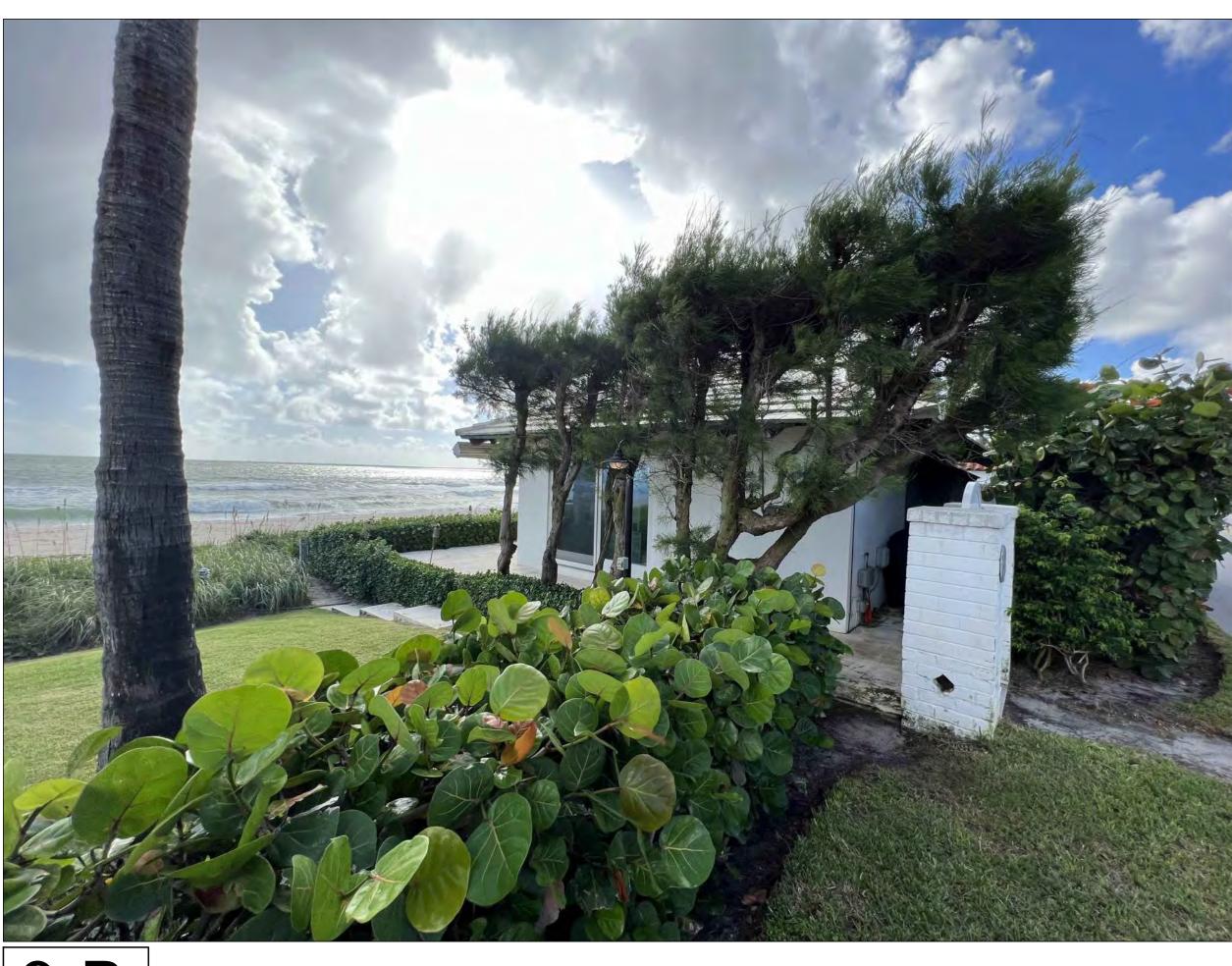
HARRISON 24 Tenth Str Naples, Fl phone: 239- harrisondes All drawings are the prop Florida, LLC (dba "Harrison returned at the completion be reproduced, modified, without the written cons compensation to, Harrison shall check and verify all any discrepancies to H proceeding with the work. protect this right and be reir court costs, etc., for any the drawings. Submission of public body for any use d way, the copyright and provisions listed herein.	reet South L 34102 206-5909 sign.com erty of Harrison Design n Design") and must be of work. These shall not or revised in any way ent from, and proper Design. The contractor dimensions and report arrison Design before . Harrison Design shall mbursed for all legal and necessary protection of of these drawings to any oes not release, in any	
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date 2024-0 scale N.T. drawn SD project no. 2357 title SITE CONI NEIGHBORING sheet number A-1.	S. <sup>checked</sup> GP 732 DITIONS PROPERTIES	





1285 N Ocean Blvd (Subject Property)





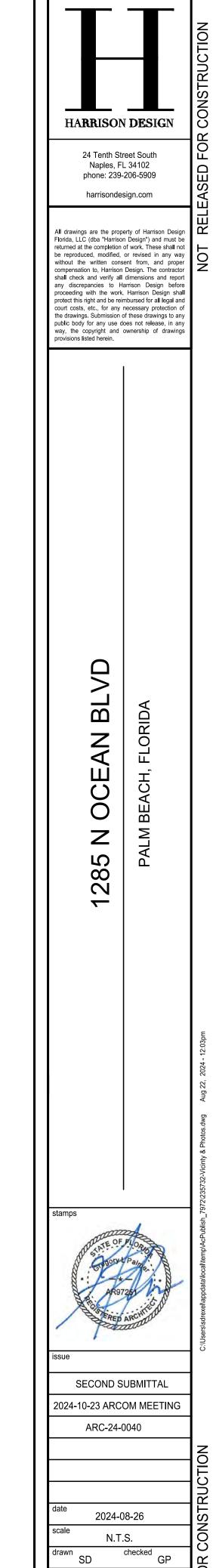
9-B

241 Kenlyn Rd





202 Kenlyn Rd



project no.

sheet number

235732

SITE CONDITIONS

A-1.009





1270 N Ocean Blvd





<u>265 Palmo Way</u>



10-B

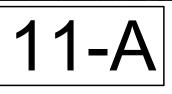
1270 N Ocean Blvd



1240 N Ocean Way

24 Tenth Str Naples, Fl phone: 239- harrisondes All drawings are the prope Florida, LLC (dba "Harrison returned at the completion - be reproduced, modified, without the written cons compensation to, Harrison shall check and verify all any discrepancies to Hi proceeding with the work. protect this right and be reir court costs, etc., for any u- the drawings. Submission of public body for any use di	reet South _ 34102 206-5909 sign.com erty of Harrison Design h Design") and must be of work. These shall not or revised in any way ent from, and proper Design. The contractor dimensions and report darrison Design before Harrison Design shall mbursed for all legal and hecessary protection of f these drawings to any bes not release, in any	
1285 N OCEAN BLVD	PALM BEACH, FLORIDA	
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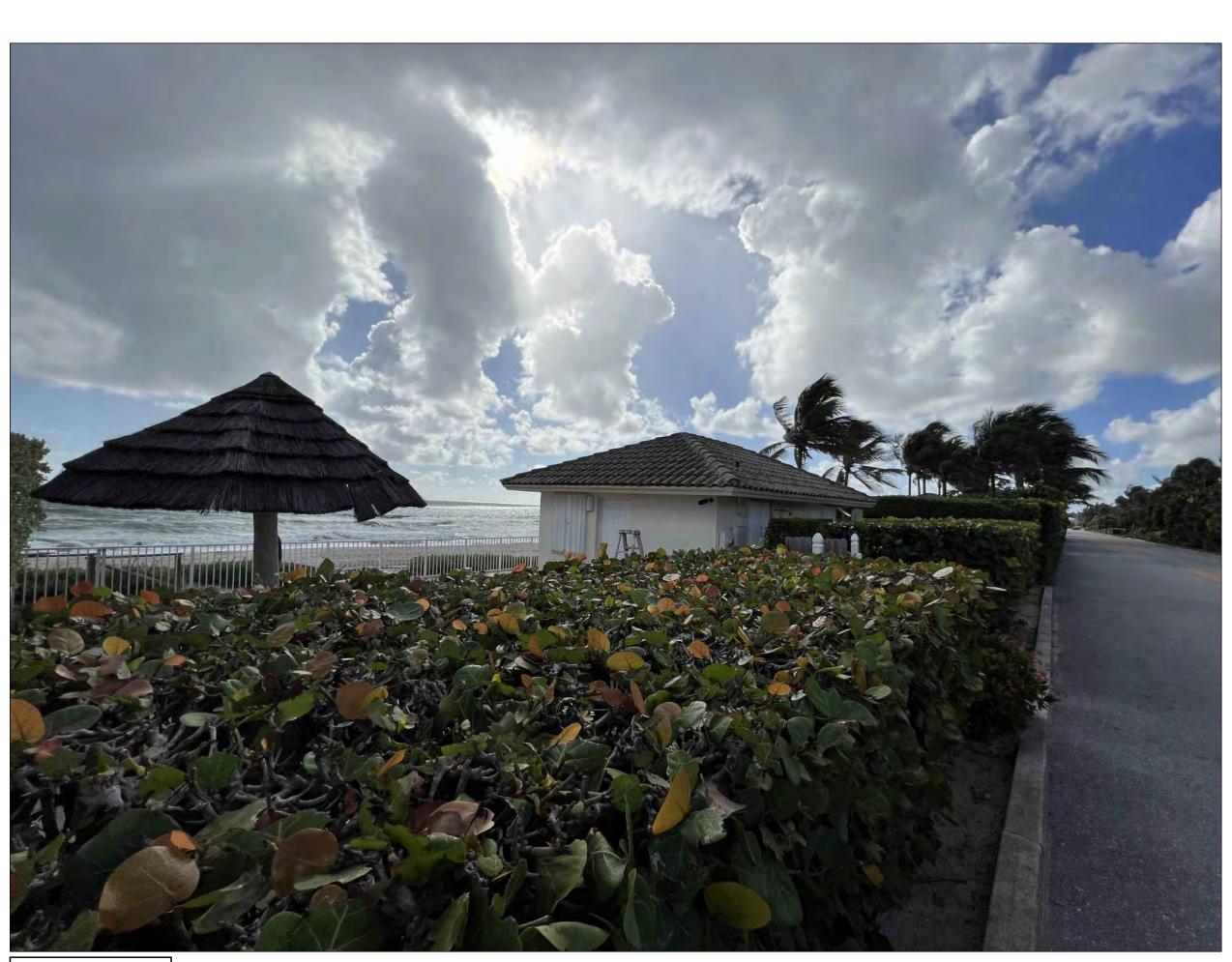


1260 N Ocean Blvd





1250 N Ocean Blvd



11-B

1260 N Ocean Blvd



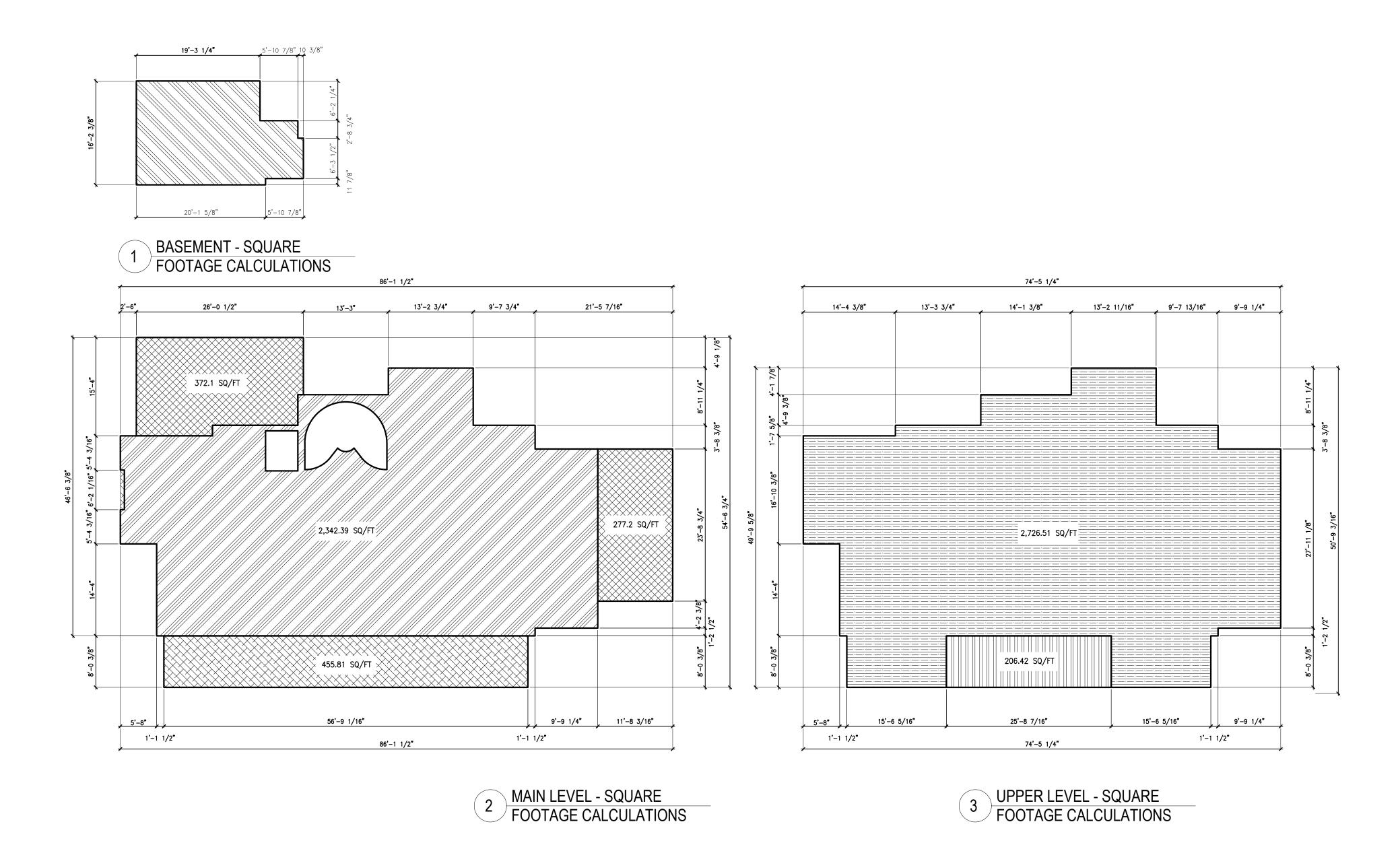


1250 N Ocean Blvd

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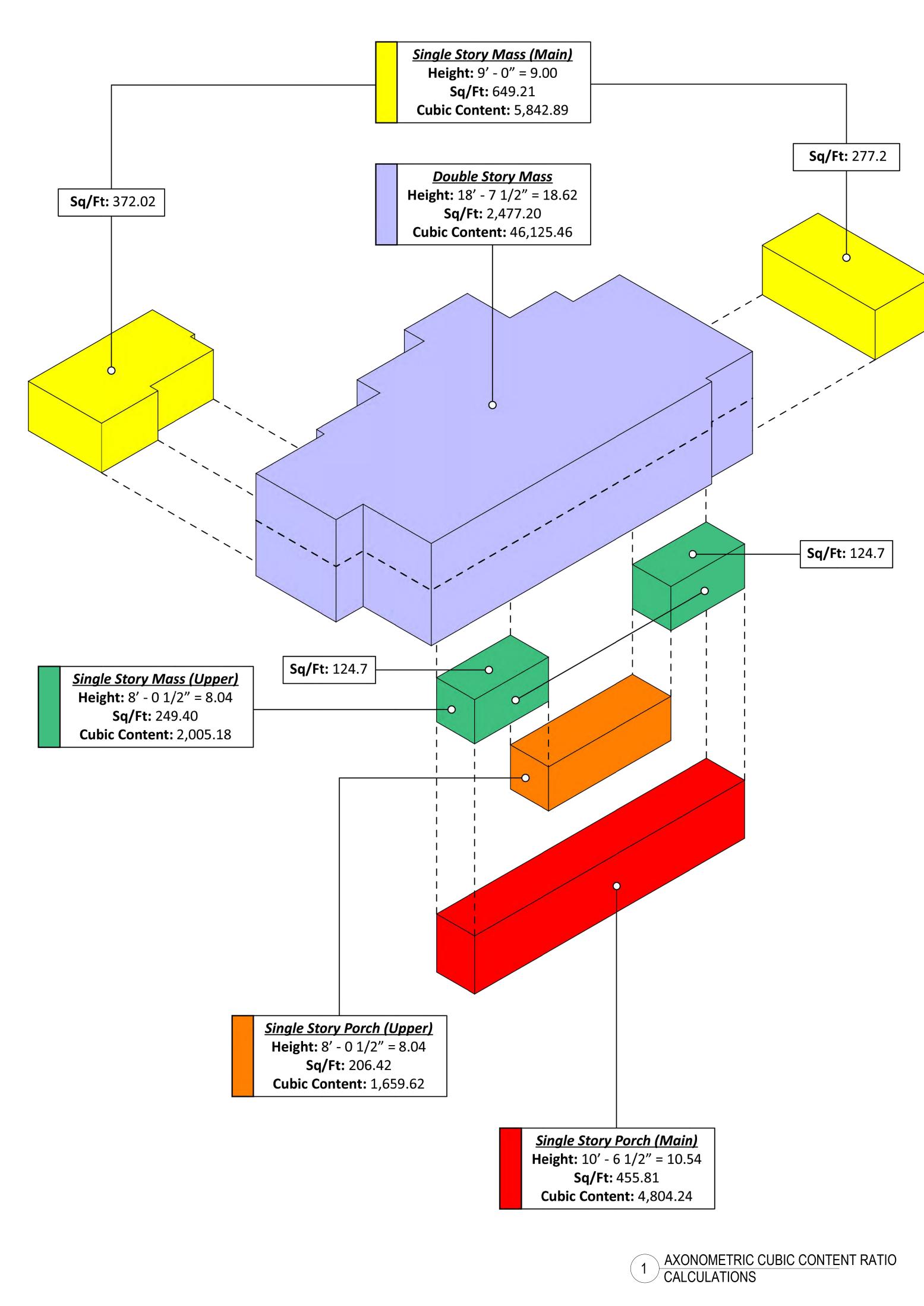
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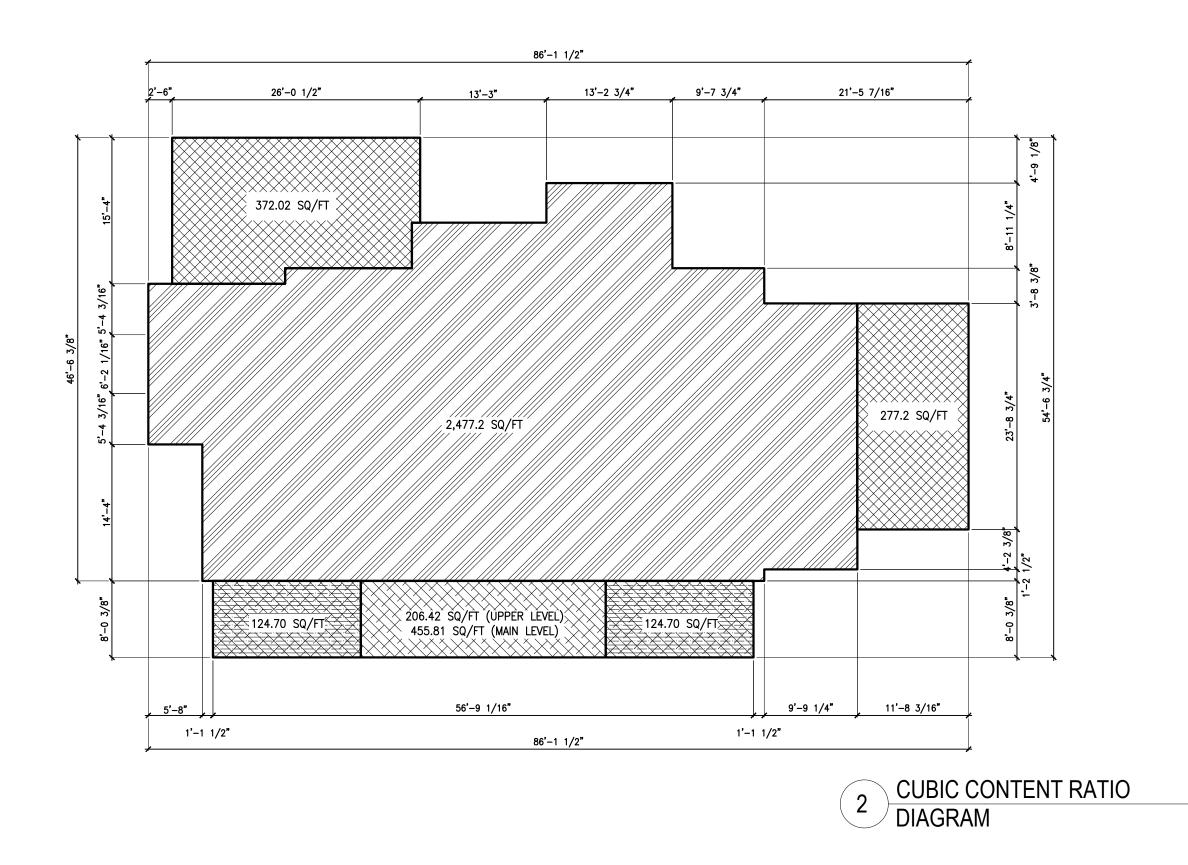


Square Footage							
		Main Level Single Story Mass N.1	Main Level Single Story Mass N.2	Main Level Single Story Porch	Upper Level Single Story Mass	Upper Level Single Story Porch	Total (sq/ft)
Height	N/A	N/A	N/A	N/A	N/A	N/A	
Basement	371.75						371.75
Main Level		2,342.39	648.30	455.81			3,446.50
Upper Level					2,756.40	231.16	2,987.56
Total (Sq/Ft)	371.75	2,342.39	648.30	455.81	2,756.40	231.16	6,805.81

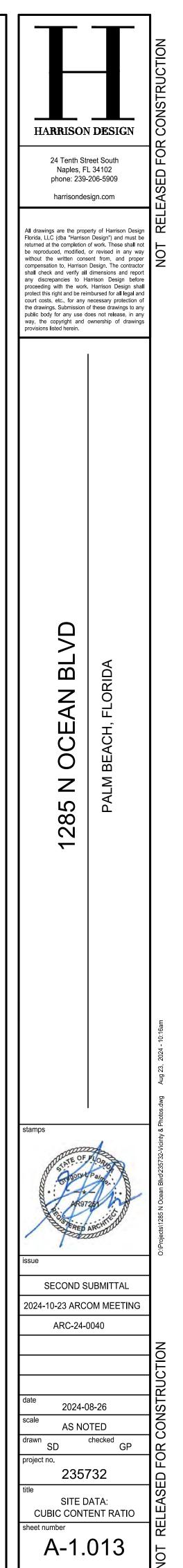
4 SQUARE FOOTAGE CALCULATIONS

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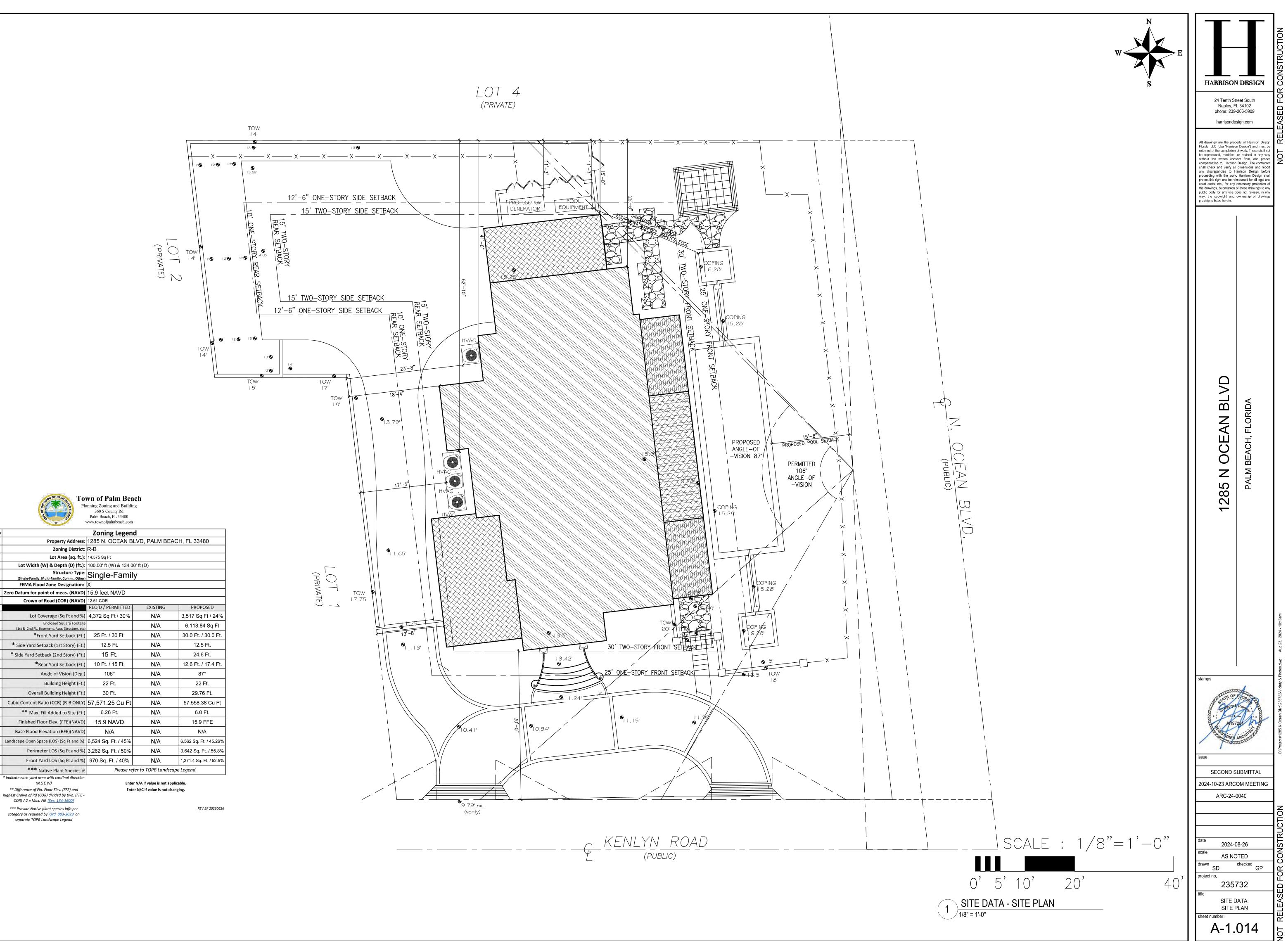




Cubic Content				Lot Area: 14,575.00 Sq/Ft 3.95 = 57,571.25 Cu. Ft.		
				· · · · · · · · · · · · · · · · · · ·		
	Double Story Mass	Main Level Single Story Mass	Main Level Single Story Porch	Upper Level Single Story Mass	Upper Level Single Story Porch	Total Cubic Feet
Height	18' - 7 1/2"	9' - 0''	10' - 6 1/2"	8' - 0 1/2"	8' - 0 1/2"	
	18.62	9.00	10.54	8.04	8.04	
Main & Upper Level Sq/Ft	2,477.20	649.21	455.81	249.40	206.42	
Total Cubic Feet Double-Story Mass	46,125.46					46,125.46
Total Cubic Feet Single Story Mass		5,842.89		2,005.18		7,848.07
Total Cubic Feet Porches & Loggias			4,804.24		1,659.62	6,463.85
Total Cubic Feet				Total Cubic Content		60,437.38
				Less Loggias (5%	% Max. Allowable)	2,879.00
				Final Cubic Cor	ntent Ratio = 3.95	57,558.38







\* Indicate each yard area with cardinal direction (N,S,E,W) \*\* Difference of Fin. Floor Elev. (FFE) and highest Crown of Rd (COR) divided by two. (FFE -

\*\*\* Native Plant Species %

FEMA Flood Zone Designation: X

(1st & 2nd Fl., Basement, Accs. Structure, etc.

\* Side Yard Setback (1st Story) (Ft.)

\* Side Yard Setback (2nd Story) (Ft.)

Enclosed Square Footag

\*Rear Yard Setback (Ft.)

Overall Building Height (Ft.)

\*\* Max. Fill Added to Site (Ft.)

Finished Floor Elev. (FFE)(NAVD)

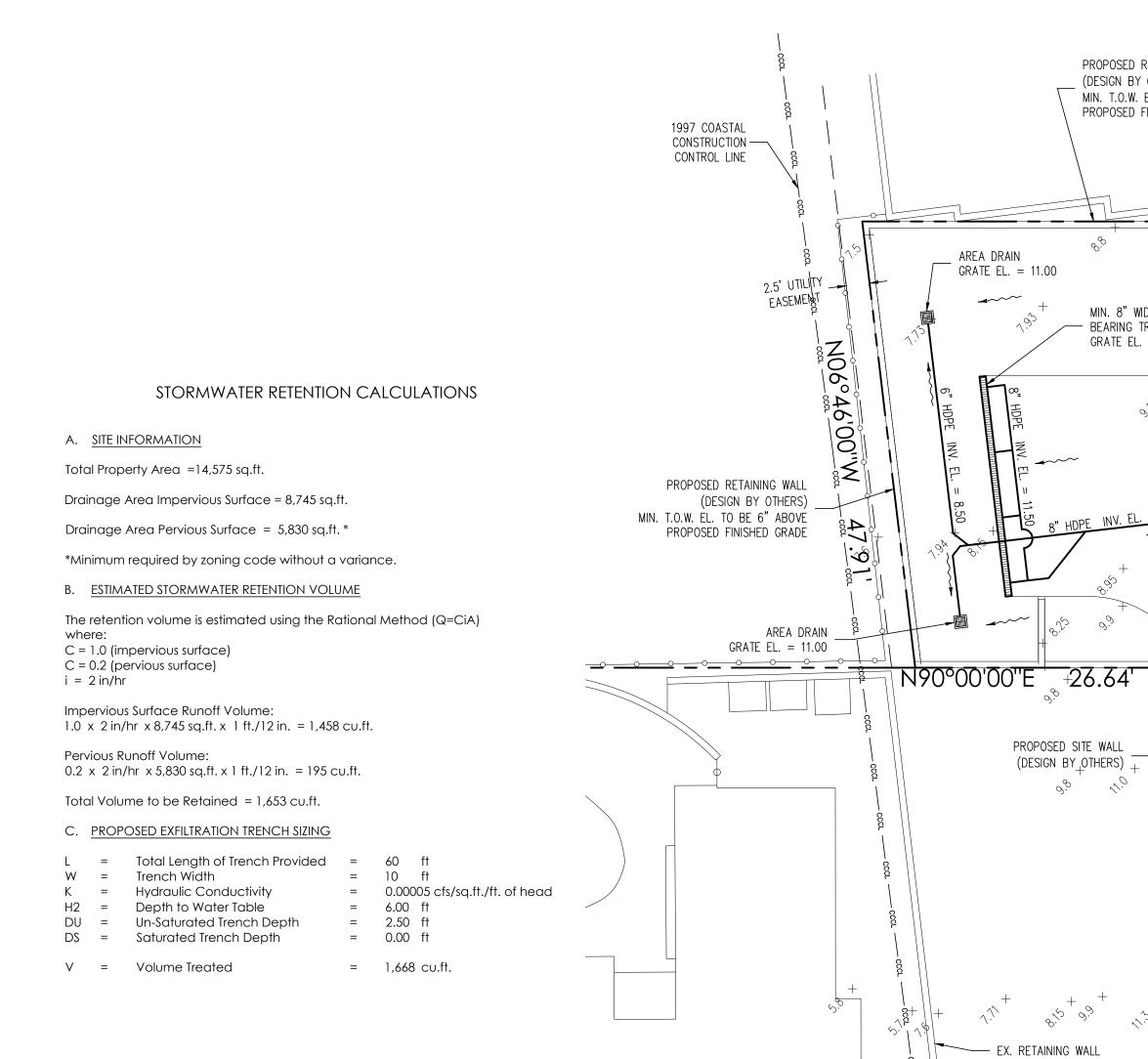
Base Flood Elevation (BFE)(NAVD)

Angle of Vision (Deg.)

Building Height (Ft.)

COR) / 2 = Max. Fill <u>(Sec. 134-1600)</u> \*\*\* Provide Native plant species info per category as requited by Ord. 003-2023 on separate TOPB Landscape Legend

Line # 1

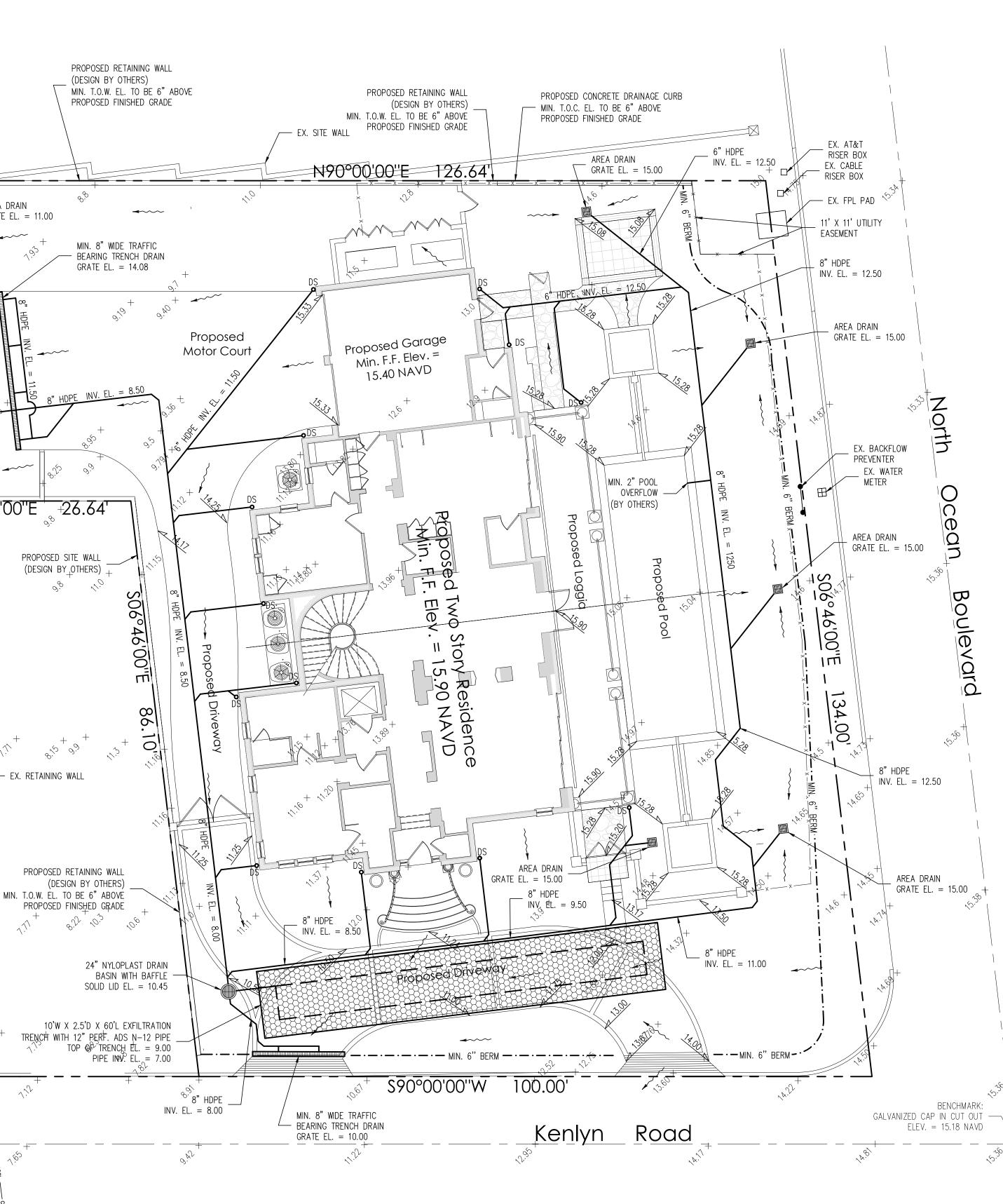


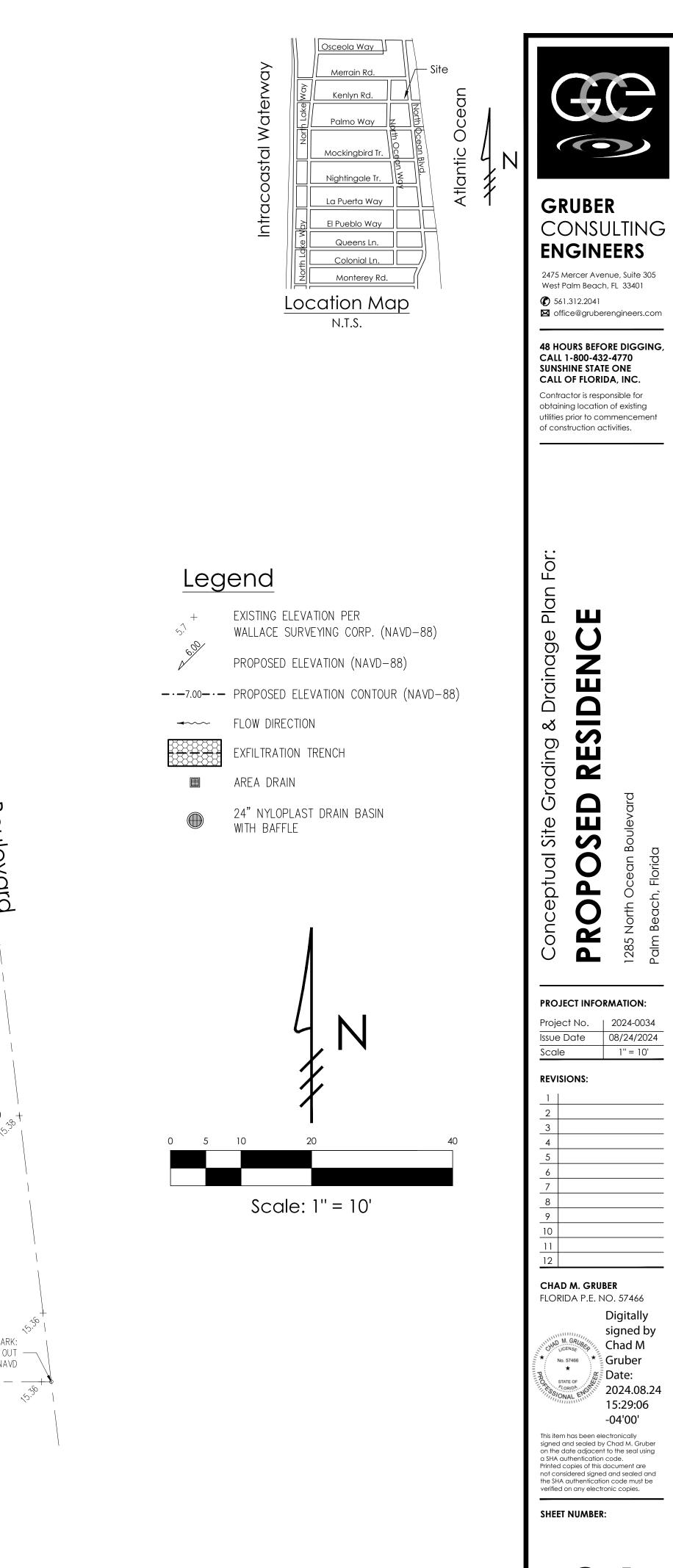
EX. SAN. MANHOLE

RIM EL. = 5.95 NAVD

# 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.





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O

Plan Background from Hardscape Plan by Vertesch Landscape Architecture Received 8/22/24

**C**-

ARC-24-0040 © 2024 Gruber Consulting Engineers, Inc. EXTRA STRENGTH FILTER FABRIC

NEEDED WITHOUT WIRE MESH SUPPORT

FOR ADDITIONAL STRENGTH, FILTER FABRIC MATERIAL CAN BE ATTACHED TO A 6" (MAX.) MESH WIRE SCREEN WHICH HAS BEEN FASTENED TO THE POSTS

#### <u>Notes:</u>

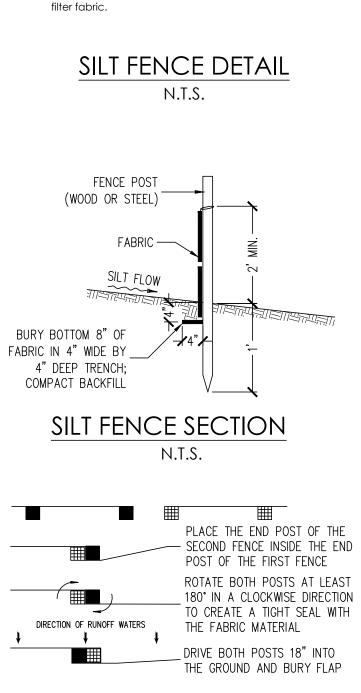
- 1) The height of a silt fence shall not exceed 36".
- 2) Filter fabric shall be purchased in a continuous roll cut to the length of the barrier to avoid the use of joints.
- 3) Posts shall be spaced a maximum of 10' apart at the barrier location and driven securely into the ground a minimum of 12". When extra strength fabric is used without the wire support fence, post spacing shall not exceed 6'.

STEEL OR \_\_\_\_\_\_ WOOD POST

O' MAX. SPACING WITH WIRE MESH

6' MAX. SPACING WITHOUT WIRE MESH

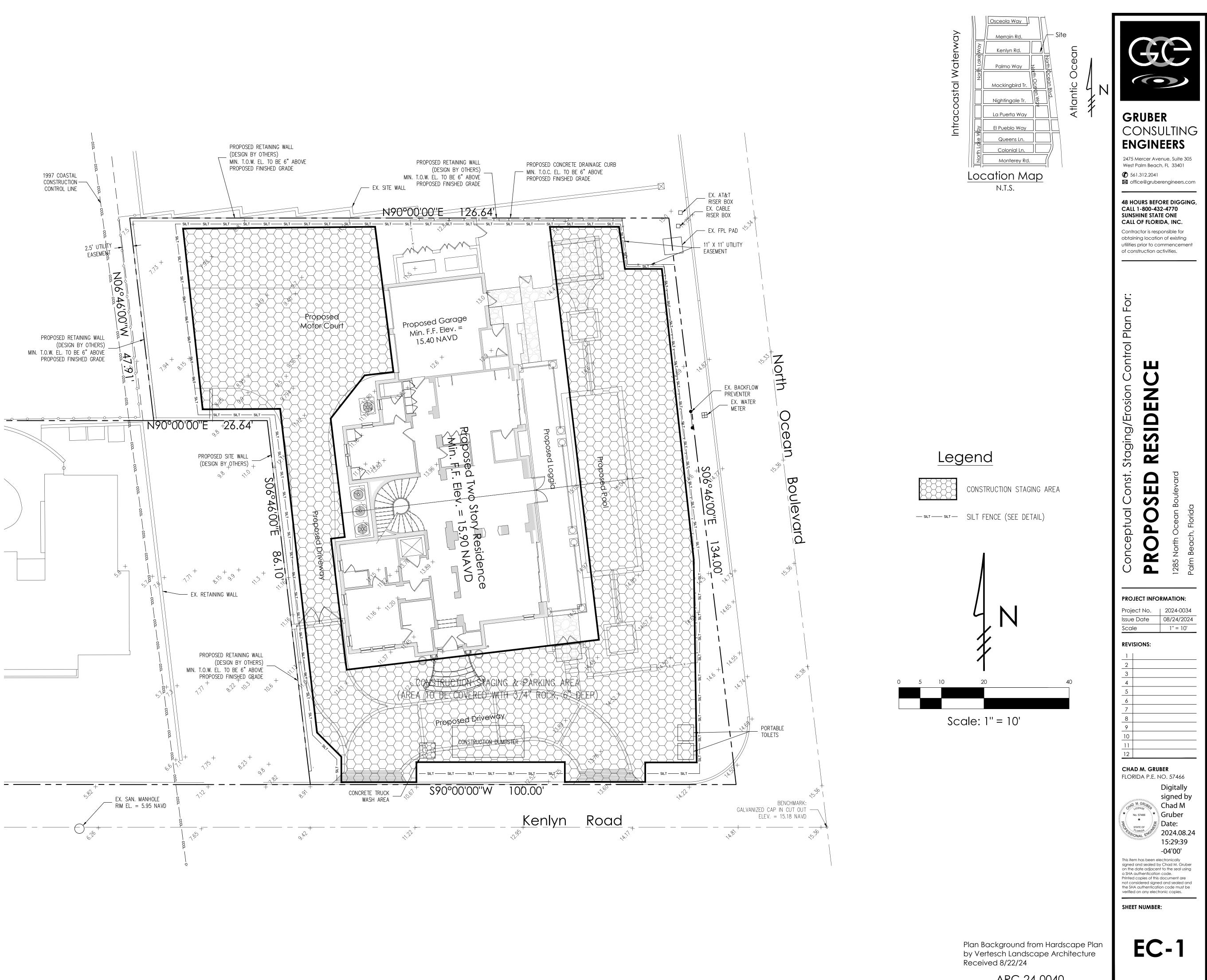
- A trench shall be excavated approximately 4" wide and 4" deep along the line of posts and upslope from the barrier.
- 5) When standard strength filter fabric is used, a wire mesh support fence shall be fastened securely to the upslope side of the posts using heavy duty wire staples at least 1" long, tie wires, or hog rings. The wire shall extend into the trench a minimum of 2" and shall not extend more than 36" above the original
- ground surface.6) The standard strength filter fabric shall be stapled or wired to the fence, and 8" of the fabric shall be extended into the trench. The fabric shall not extend more than 36" above the
- original ground surface.7) The trench shall be backfilled and the soil compacted over the filter fabric.



## ATTACHING TWO SILT FENCES N.T.S.

# Notes:

- 1) Contractor is responsible for installing and maintaining erosion control measures during construction.
- Contractor to investigate condition of existing sewer service prior to building permit submittal. If existing service is cast iron, or in poor condition, service will be replaced to main per Town of Palm Beach standards.



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