

An aerial architectural rendering of a large, modern residence. The house features a complex roofline with multiple gables and a central section with a flat roof. The exterior walls are light-colored, and the roof is dark brown. A large, rectangular swimming pool is situated in the center of the property, surrounded by a light-colored deck and lush green landscaping. The property is bordered by a high wall on the left and a driveway on the right. The surrounding area is filled with various types of trees, including palm trees, and manicured lawns. The overall design is modern and luxurious.

N Ocean Way

L1.0

1150 N. OCEAN WAY
ALM BEACH, FLORIDA 33480



8336

PH: 772.231.1484

DESIGN CONFORMS TO THE
2020 FLORIDA BUILDING CODE RESIDENTIAL

664 AZALEA LANE
VERO BEACH, FLORIDA 32963
EMAIL: TAS@TAS-Studio.com
www.TheAssociatesStudio.com
Ph: 772.231.1484

REVISION NARRATIVE:

PROJECT NO:	23-01
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PROJECT NO:	23-01
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DRAWN BY: TAS

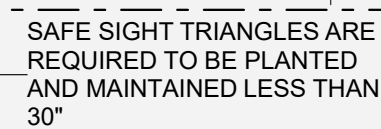
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SHEET TITLE:

ARCOM REVIEW ARC-23-166
 (FINAL SUBMITTAL)

L1.1



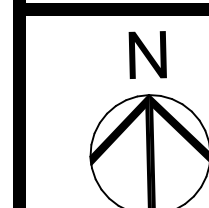
Line #	Landscape Legend		
1	Property Address:	1150 N OCEAN WAY, PALM BEACH, FLORIDA 33480	
2	Lot Area (sq. ft.):	24,972	
3		REQUIRED	PROPOSED
4	Landscape Open Space (LOS) (Sq Ft and %)	12,486 - 50%	12,547 - 50.2%
5	LOS to be altered (Sq FT and %)	N/A	N/A
6	Perimeter LOS (Sq Ft and %)	N/A	N/A
7	Front Yard LOS (Sq Ft and %)	1,948 - 45%	2,886 - 67%
8	Native Trees %	30% (number of trees)	43%
9	Native Shrubs & Vines %	30% (number of shrubs & vines)	36%
10	Native Groundcover %	30% (groundcover area)	N/A

STATE OF FLORIDA
CLERMONT
BRUNS
SCHUB
AR8336

AR8336
P.O. BOX 664160 VERO BEACH FLORIDA 32964
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REVISION NARRATIVE

PROJECT NORTH

PROJECT NO:	23-01
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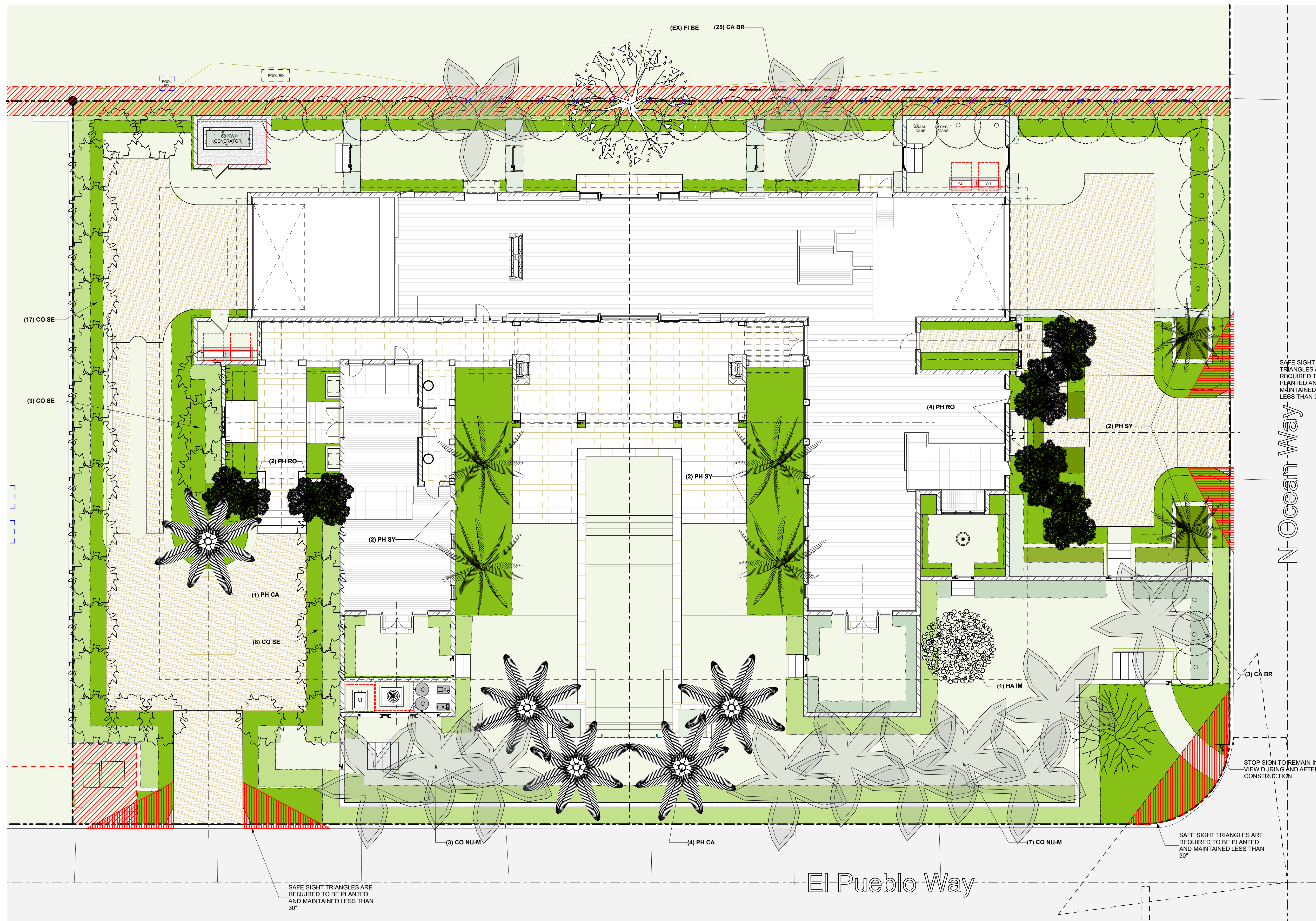
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SHEET TITLE:

CANOPY PLANTING PLAN

ARCOM REVIEW ARC-23-166
(FINAL SUBMITTAL)

L1.2



1150 N. OCEAN WAY
ALM BEACH, FLORIDA 33480



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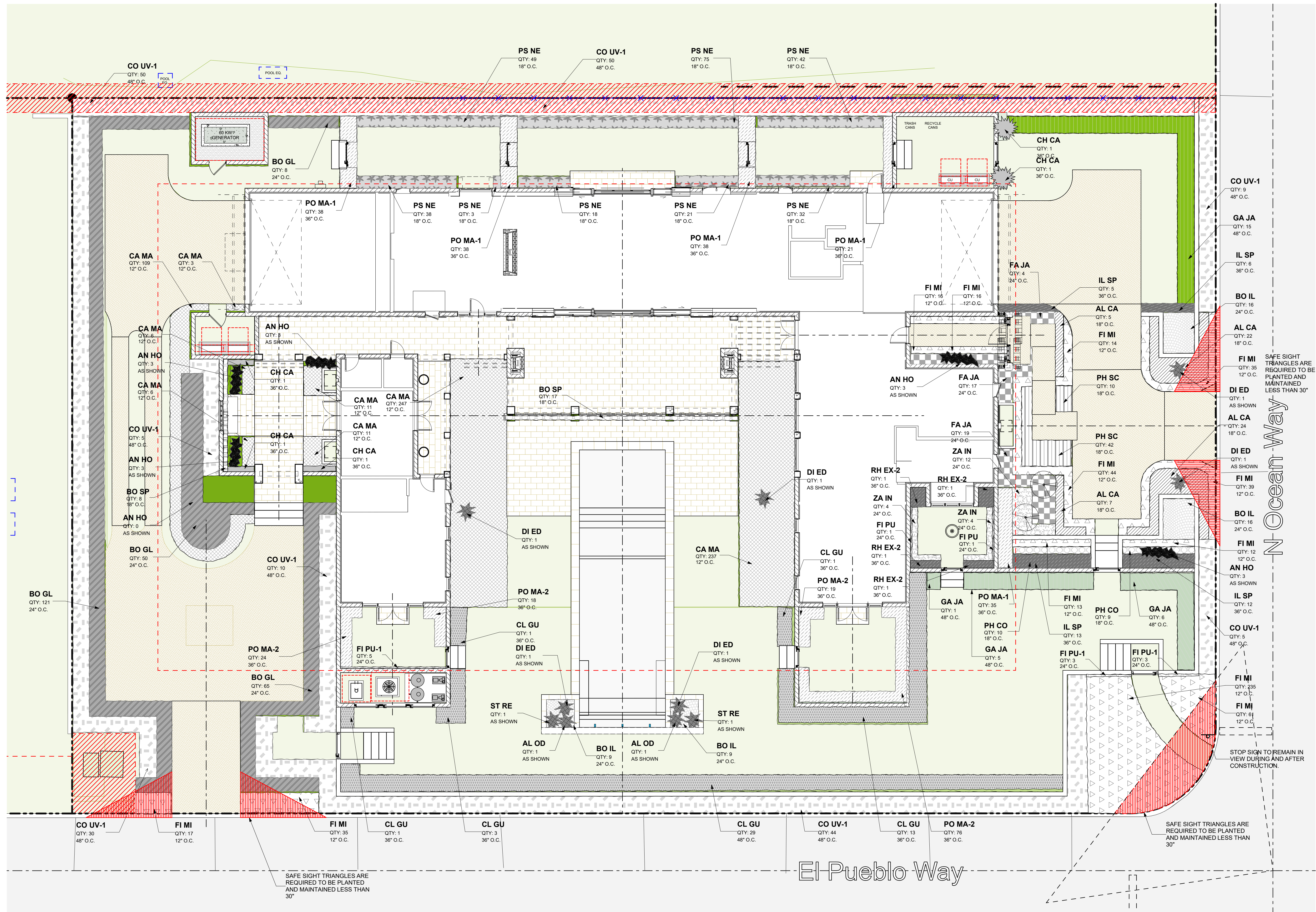
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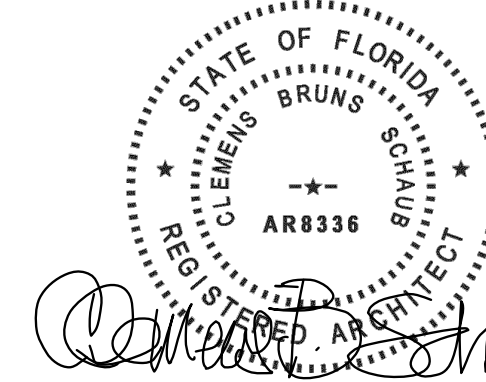
UNDERSTORY PLANTING PLAN

ARCOM REVIEW ARC-23-166
(FINAL SUBMITTAL)

L1.3



1150 N. OCEAN WAY
PALM BEACH, FLORIDA 33480



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ARCHITECT & ASSOCIATES, PA**

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DESIGN CONFORMS TO THE
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THE ASSOCIATES STUDIO, LLC



664 AZALEA LANE
VERO BEACH, FLORIDA 32963
EMAIL: TAS@TAS-Studio.com
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Ph: 772.231.1484

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REVISION NARRATIVE:



PROJECT NORTH

PROJECT NO:	23-01
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SHEET TITLE:

LANDSCAPE
ELEVATIONS

ARCOM REVIEW ARC-23-166
(FINAL SUBMITTAL)

L1.4



2 LANDSCAPE SOUTH ELEVATION (COLOR) (1)
L1.2 SCALE: 1/8" = 1'-0"



1 LANDSCAPE NORTH ELEVATION (COLOR)
L1.2 SCALE: 1/8" = 1'-0"

1150 N. OCEAN WAY
ALM BEACH, FLORIDA 33480



8336

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ARCOM REVIEW ARC-23-166
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L1.5









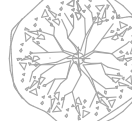

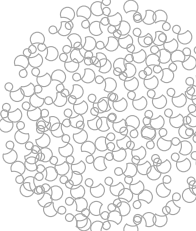

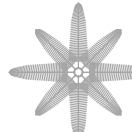


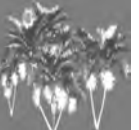




3 LANDSCAPE EAST ELEVATION (COLOR)
L1.5 SCALE: 1/8" = 1'-0"



4 LANDSCAPE WEST ELEVATION (COLOR)
L1.5 SCALE: 1/8" = 1'-0"

LANDSCAPE UNDERSTORY SCHEDULE								
PLANT ID.	QTY	SCIENTIFIC NAME	COMMON NAME	NATIVE	PLAN SYMBOL	SPACING	SPECIFICATIONS	STATUS
AL CA	58	Alocasia 'California'	Elephant Ear	NON NATIVE		18" O.C.		PROPOSED
AL OD	3	Alcantarea 'Odorata'	Alcantarea 'Odorata'	NON NATIVE		<Undefined>	24" HT, 15 G	EX. REMAIN
AN HO	14	Anthurium hookeri	Anthurium hookeri	NON NATIVE		AS SHOWN	5" HT, 45 G	EX. REMAIN
BO GL	244	Bougainvillea Sp.	Bougainvillea Glabra Alba	NON NATIVE		24" O.C.		PROPOSED
BO IL	50	Rhapis Excelsa	Bougainvillea 'Monka'	NON NATIVE		24" O.C.		PROPOSED
BO SP	26	Bougainvillea	Bougainvillea	NON NATIVE		18" O.C.		PROPOSED
CA MA	630	Carissa Macrocarpa	Carrissa Emerald Blanked	NON NATIVE		12" O.C.	1' HT., FULL TO BASE	PROPOSED
CH CA	4	Chamsedorea Cataractarum	Cat Palm	NON NATIVE		36" O.C.	5' HT, FULL TO BASE	PROPOSED
CL GU	19	Clusia Guttifera	Clusia Guttifera	NON NATIVE		36" O.C.	5 FT. HT, 3 FT SPREAD, FULL TO BASE	PROPOSED
CL GU	29	Clusia Guttifera	Clusia Guttifera	NON NATIVE		48" O.C.	6 FT. HT, 3 FT SPREAD, FULL TO BASE	PROPOSED
CO UV-1	55	Cocoloba 'Uvifera'	Sea Grape	NON NATIVE		48" O.C.	6 FT. HT, 3 FT SPREAD, FULL TO BASE	PROPOSED
CO UV-1	148	Cocoloba 'Uvifera'	Sea Grape	NATIVE		48" O.C.	6 FT. HT, 3 FT SPREAD, FULL TO BASE	PROPOSED
DI ED	8	Dioone Edule	Dioone Edule	NON NATIVE		AS SHOWN	48" HT, 30 G	PROPOSED
FA JA	39	Giant Leopard plant	Farfugium japonicum 'Gigantea'	NON NATIVE		24" O.C.	2' HT., FULL 2' SPREAD	PROPOSED
FI MI	536	Ficus Microcarpa	Green Island Ficus	NON NATIVE		12" O.C.	1 FT., 1 FT SP, FULL TO BASE	PROPOSED
FI PU	3	Ficus Pumila	Creeping Fig	NON NATIVE		24" O.C.	FULL	PROPOSED
FI PU-1	11	Ficus Pumila	Creeping Fig	NON NATIVE		24" O.C.	FULL	PROPOSED
GA JA	28	Gardenia jasminoides 'Miami Supreme'	Gardenia 'Miami Supreme'	NON NATIVE		48" O.C.	48" HT., 4' FT SP FULL TO BASE , FANCY SELECT GRAFTED	EX. REMAIN
IL SP	36	Sky Pencil Japanese Holly	Sky Pencil Japanese Holly	NON NATIVE		36" O.C.	25G	PROPOSED
PH CO	18	Philodendron 'Congo Rojo'	Rojo Congo	NON NATIVE		18" O.C.	FULL	EX. REMAIN
PH SC	51	Phymatosorus scolopendria	Wart Fern	NON NATIVE		18" O.C.		PROPOSED
PO MA-1	169	Japanese Yew	Podocarpus macrophyllus	NON NATIVE		36" O.C.	10' HT., FULL TO BASE	PROPOSED
PO MA-2	137	Japanese Yew	Podocarpus macrophyllus	NON NATIVE		36" O.C.	6' HT., FULL TO BASE	PROPOSED
PS NE	278	Psychotria nervosa	Wild Coffee	NON NATIVE		18" O.C.		PROPOSED
RH EX-2	3	Rhapis Excelsa	Lady Palm	NON NATIVE		36" O.C.	25G	EX. REMAIN
ST RE	3	Strelitzia Reginae	Bird of Paradise	NON NATIVE		AS SHOWN	48" HT, 30 G	EX. REMAIN
ZA IN	20	Zamia Integrifolia	Coontie Cycad	NATIVE		24" O.C.	2' HT., 2' SPREAD FULL	PROPOSED

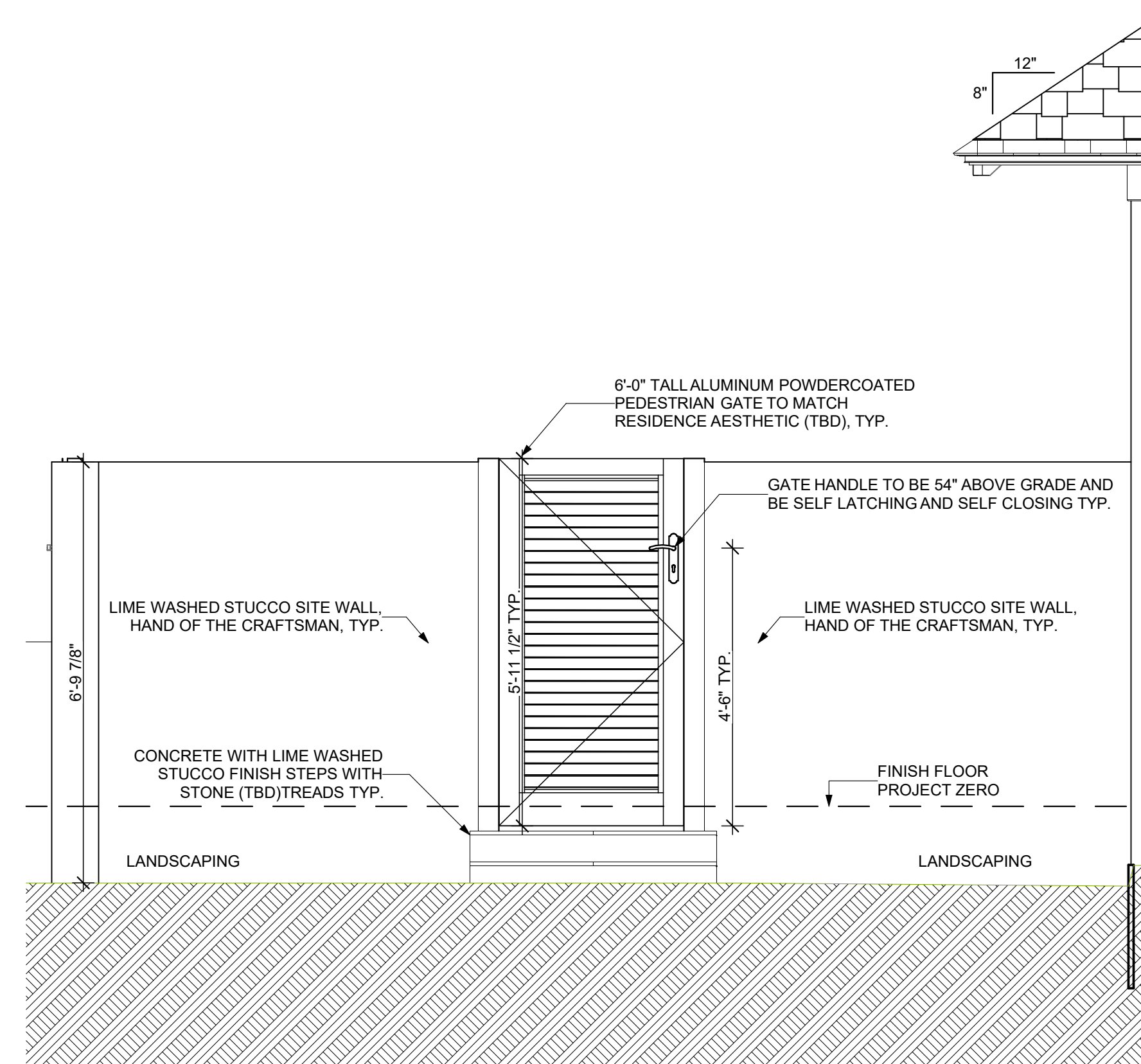
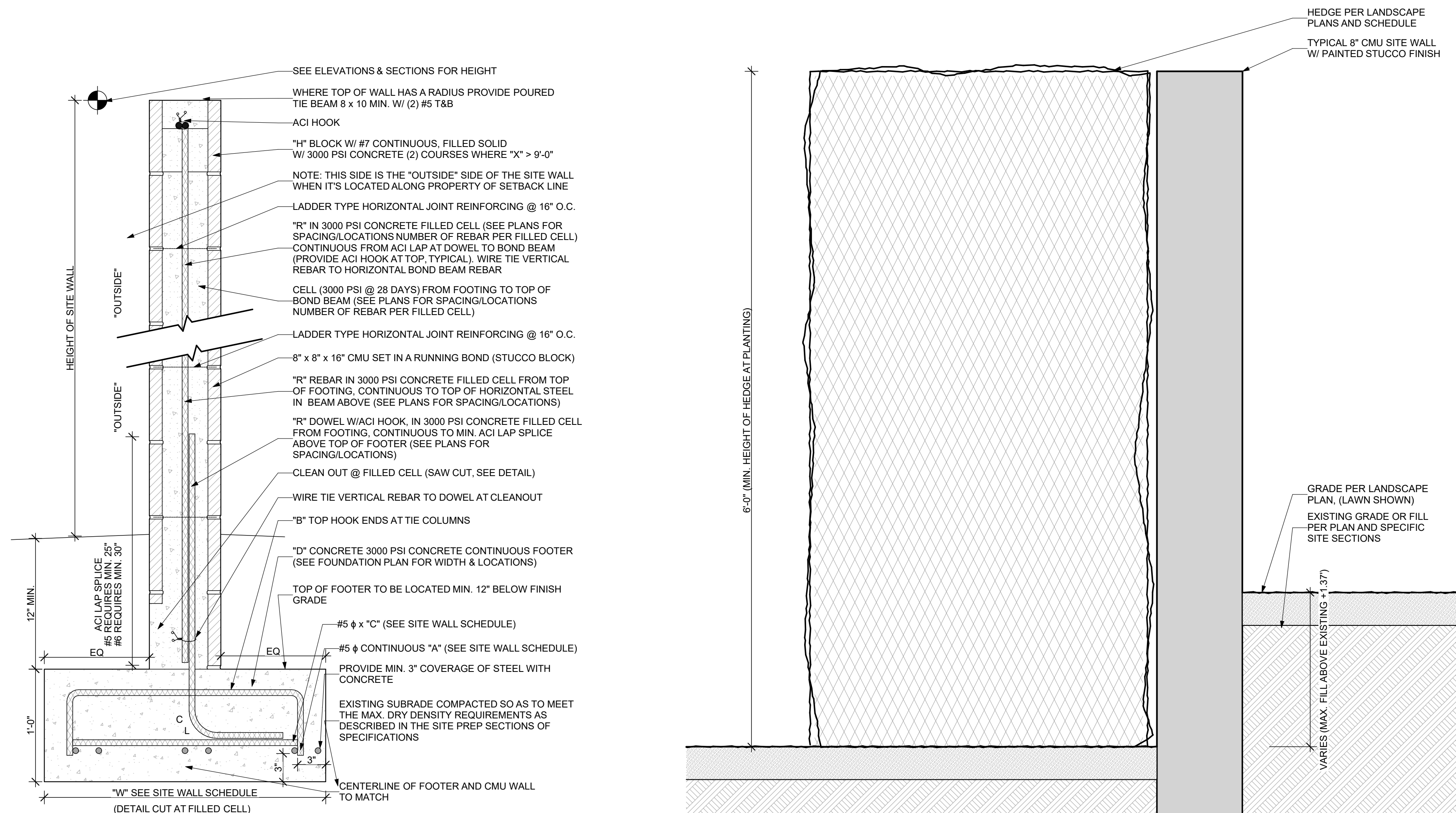
LANDSCAPE CANOPY SCHEDULE									
PLANT ID.	QTY	COMMON NAME	SCIENTIFIC NAME	NATIVE	PLAN SYMBOL	IMAGE	SPACING	SPECIFICATIONS	STATUS
CA BR	29	Brazil Beautyleaf	Calophyllum Brasiliensis	NON NATIVE			AS SHOWN	16 HT, 9 FT OC 3.5 CT	PROPOSED
CO NU-M	12	Green Malayan Cocon UT	Cocos Nucifera	NON NATIVE			AS SHOWN		PROPOSED
CO SE	26	Silver Buttonwood	Conocarpus erectus var. sericeus	NATIVE			AS SHOWN	16' HT., FULL WELL BRANCHED, 4 CT. PLEACHED	PROPOSED
FI AU	1	Florida strangler fig	Ficus aurea	NATIVE			AS SHOWN	EX	EX REMAIN
FI BE	1	Banyan tree	Ficus benghalensis	NON NATIVE			AS SHOWN	48" TRUNK,	EX REMAIN
HA IM	1	Tabebuia impetiginosa	Handroanthus impetiginosus	NON NATIVE			AS SHOWN	18' HT, MATCHING, 5. CT WELL BRANCHED, NO LOW CROTCH SPECIMEN, MATCHING	PROPOSED
PH CA	5	Canary Island Date Palm	Phoenix canariensis	NON NATIVE			AS SHOWN		PROPOSED
PH RO	6	Pygmy date palm	Phoenix roebelenii	NON NATIVE			AS SHOWN	7' CT, SPECIMEN TRIPLES - LA TO TAG	PROPOSED
PH SY	6	Sylvester Date Palm	Phoenix Sylvestris	NON NATIVE			AS SHOWN	14 CT - MATCHING - Heads of palms are to be planted at the same HT.	PROPOSED

Line #	Landscape Legend		
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7	Front Yard LOS (Sq Ft and %)	1,948 - 45%	2,886 - 67%
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10	Native Groundcover %	30% (groundcover area)	N/A

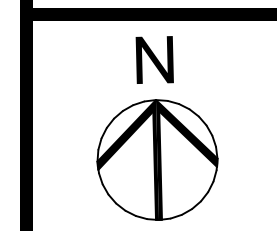
[illegible]

A modern swimming pool at night, featuring a white wall with a textured surface and a small light fixture. The pool is illuminated by a small light fixture, and the water is a deep blue. The wall is white and has a textured surface. A small light fixture is mounted on the wall, and the pool is illuminated by it. The water is a deep blue, and the wall is white. The overall scene is modern and minimalist.

A large, white, two-story villa with a blue roof and a central entrance featuring a fountain. The villa is surrounded by palm trees and a checkered driveway.



3 PEDESTRIAN GATE ELEVATION
L1.7 SCALE: 1/2" = 1'-0"

[illegible]

L1.7

11.8

Notes:

- Exfiltration trenches and storm piping to be protected from roots with a root barrier.
- 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.
- 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.
- 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.
- Contractor is responsible for installing and maintaining erosion control measures during construction.
- Video inspection of storm drainage system required prior to installation of sod.

STORMWATER RETENTION CALCULATIONS

A. SITE INFORMATION

Total Property Area = 24,972 sq.ft.
Drainage Area Impervious Surface = 13,734 sq.ft.
Drainage Area Pervious Surface = 11,238 sq.ft.*
** Minimum required by zoning code without a variance.

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:
 $1.0 \times 2 \text{ in/hr} \times 13,734 \text{ sq.ft.} \times 1 \text{ ft./12 in.} = 2,289 \text{ cu.ft.}$

Pervious Runoff Volume:
 $0.2 \times 2 \text{ in/hr} \times 11,238 \text{ sq.ft.} \times 1 \text{ ft./12 in.} = 375 \text{ cu.ft.}$

Total Volume to be Retained = 2,664 cu.ft.

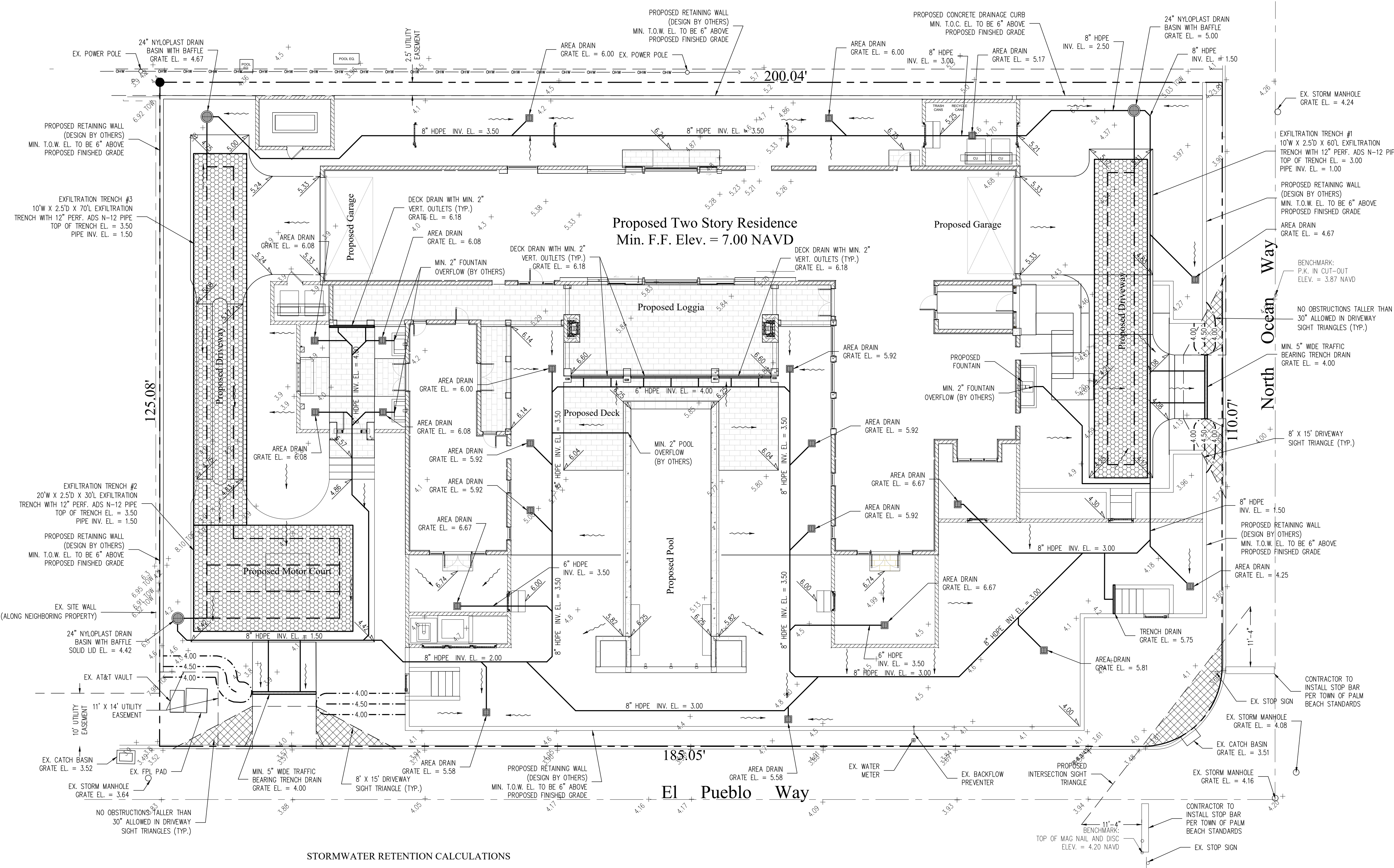
C. PROPOSED EXFILTRATION TRENCH SIZING

Exfiltration Trench #1
 L = Total Length of Trench Provided = 60 ft
 W = Trench Width = 10 ft
 K = Hydraulic Conductivity = 0.00005 cfs/sq.ft./ft. of head
 H_2 = Depth to Water Table = 2.50 ft
 DU = Un-Saturated Trench Depth = 1.50 ft
 DS = Saturated Trench Depth = 1.00 ft
 V = Volume Treated = 837 cu.ft.

Exfiltration Trench #2
 L = Total Length of Trench Provided = 30 ft
 W = Trench Width = 20 ft
 K = Hydraulic Conductivity = 0.00005 cfs/sq.ft./ft. of head
 H_2 = Depth to Water Table = 2.50 ft
 DU = Un-Saturated Trench Depth = 2.00 ft
 DS = Saturated Trench Depth = 0.50 ft
 V = Volume Treated = 924 cu.ft.

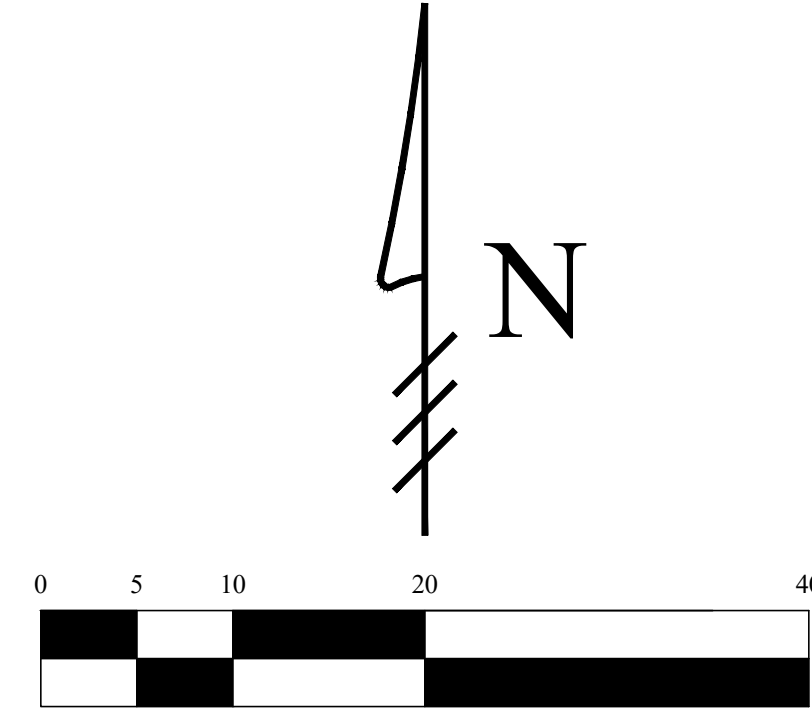
Exfiltration Trench #3
 L = Total Length of Trench Provided = 70 ft
 W = Trench Width = 10 ft
 K = Hydraulic Conductivity = 0.00005 cfs/sq.ft./ft. of head
 H_2 = Depth to Water Table = 2.50 ft
 DU = Un-Saturated Trench Depth = 2.00 ft
 DS = Saturated Trench Depth = 0.50 ft
 V = Volume Treated = 1,132 cu.ft.

Total Volume Retained in Exfiltration Trenches = 2,893 cu.ft.



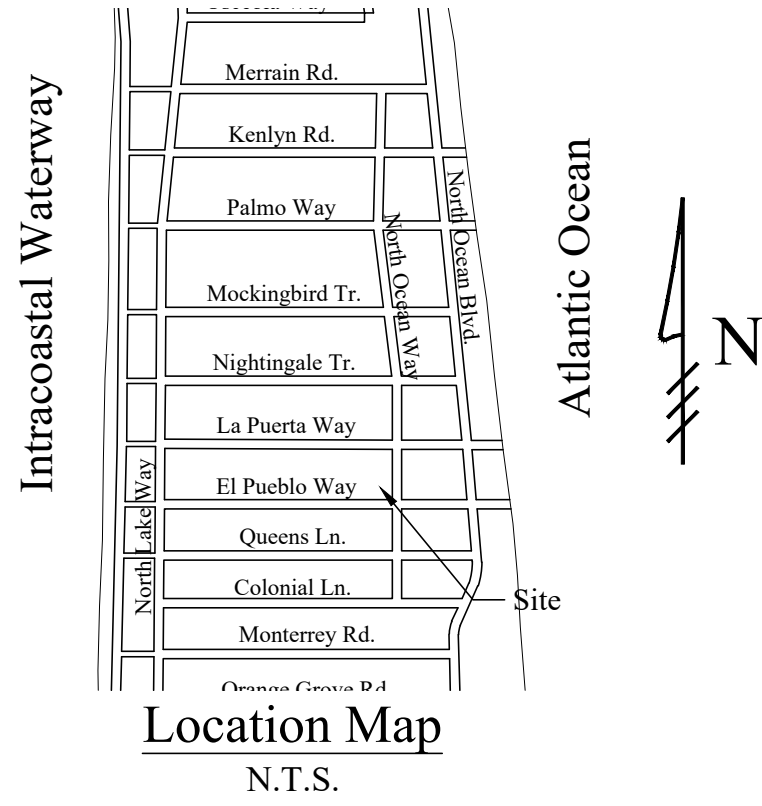
Legend

- EXISTING ELEVATION PER WALLACE SURVEYING CORP. (NAVD-88)
- PROPOSED ELEVATION (NAVD-88)
- PROPOSED ELEVATION CONTOUR (NAVD-88)
- FLOW DIRECTION
- EXFILTRATION TRENCH
- AREA DRAIN
- 24" NYLOPLAST DRAIN BASIN WITH BAFFLE



Scale: 1" = 10'

48 HOURS BEFORE DIGGING
CALL
1-800-432-4770
SUNSHINE STATE ONE CALL
OF FLORIDA, INC.
Contractor is responsible for obtaining
location of existing utilities prior to
commencement of construction activities.



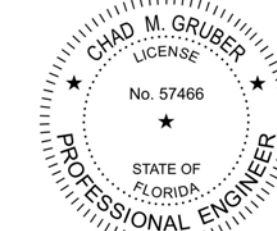
Gruber Consulting
Engineers, Inc.
5474 W. BAYVIEW AVE., SUITE 305
WEST PALM BEACH, FL 33409
PHONE: 863.321.2841
office@gruberengineers.com

Project Information	Project No.	Issue Date	Scale	Drawn By	Checked By
	2023-0024	11/19/2023	1" = 10'	KM	CG

Conceptual Site Grading & Drainage Plan For:
Proposed Residence
1150 North Ocean Way
Palm Beach, Florida

Revisions
1
2
3
4
5
6
7
8
9
10

Chad M. Gruber
FL P.E. No. 57466



Digitally signed
by Chad M Gruber
Date: 2023.11.19
14:24:47 -05'00'

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on the date adjacent to the seal using a SHA authentication code.
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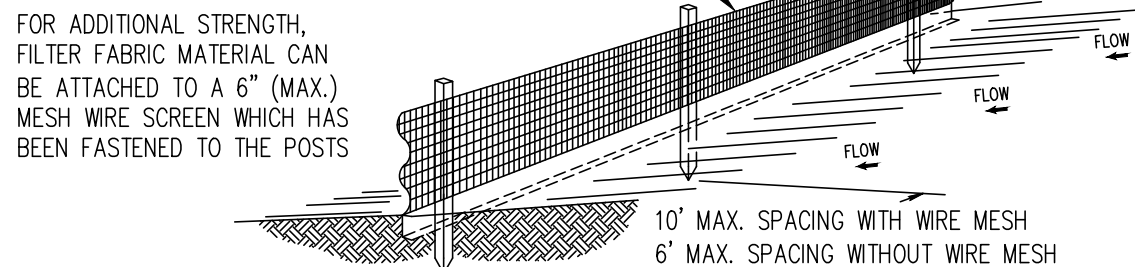
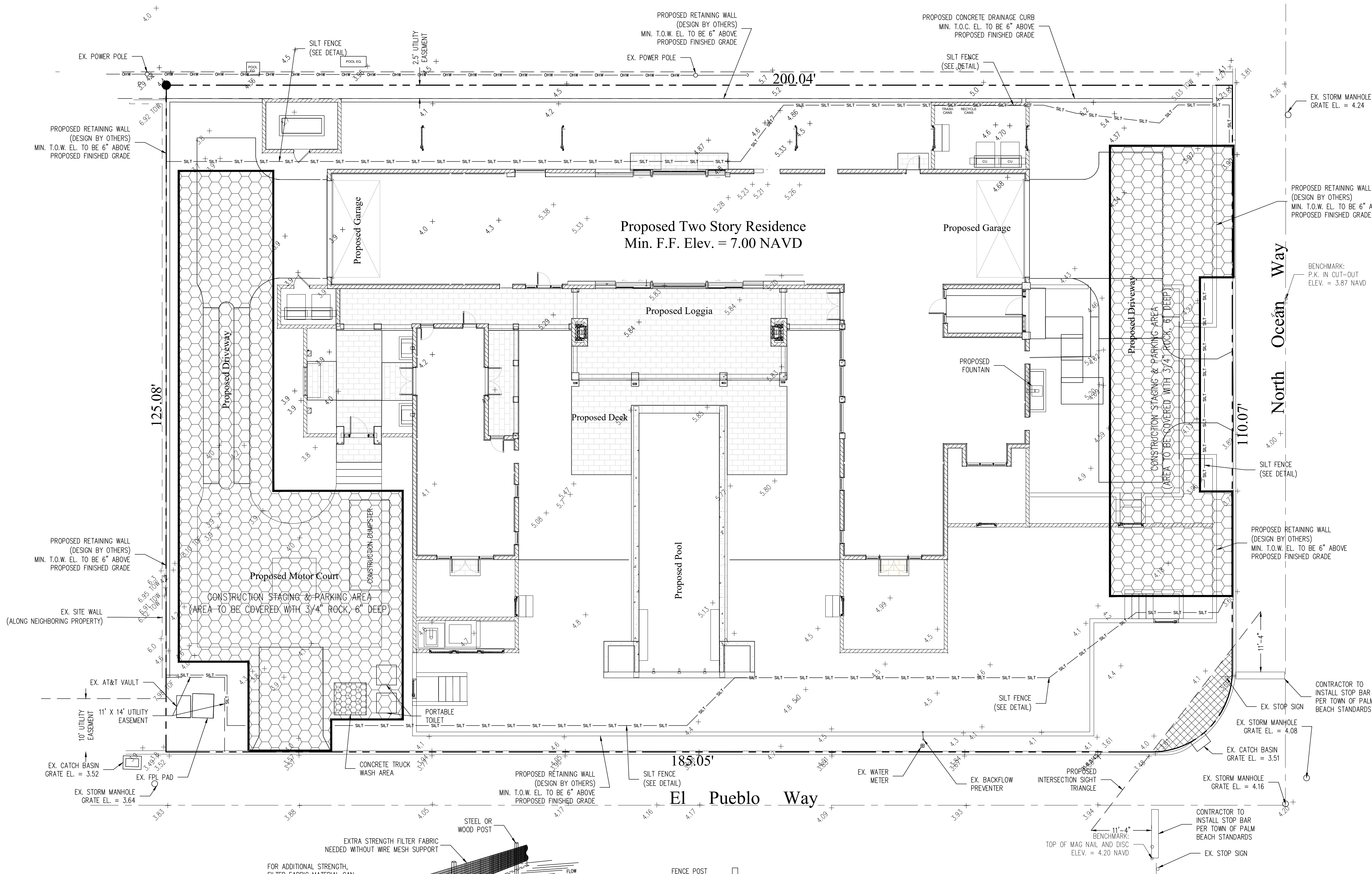
Plan Background from Hardscape Plan by
The Associates Studio Received 11/17/23

ARC-23-166

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Sheet No.

C-1

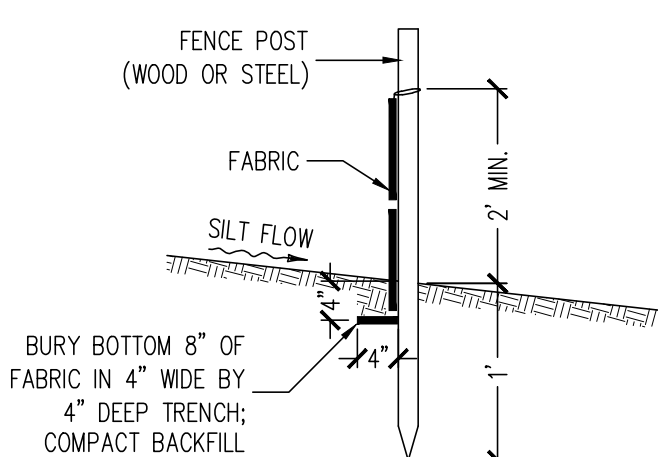


Notes:

- 1) The height of a silt fence shall not exceed 36".
- 2) Filter fabric shall be purchased in a continuous roll out 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'.
- 4) A trench shall be excavated approximately 4" wide and 4" deep along the line of posts and uplope 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.

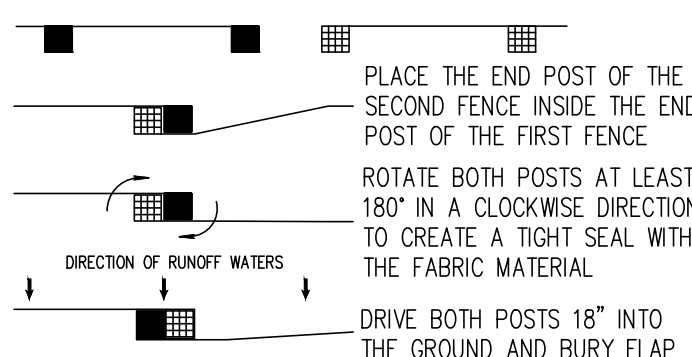
SILT FENCE DETAIL

N.T.S.



SILT FENCE SECTION

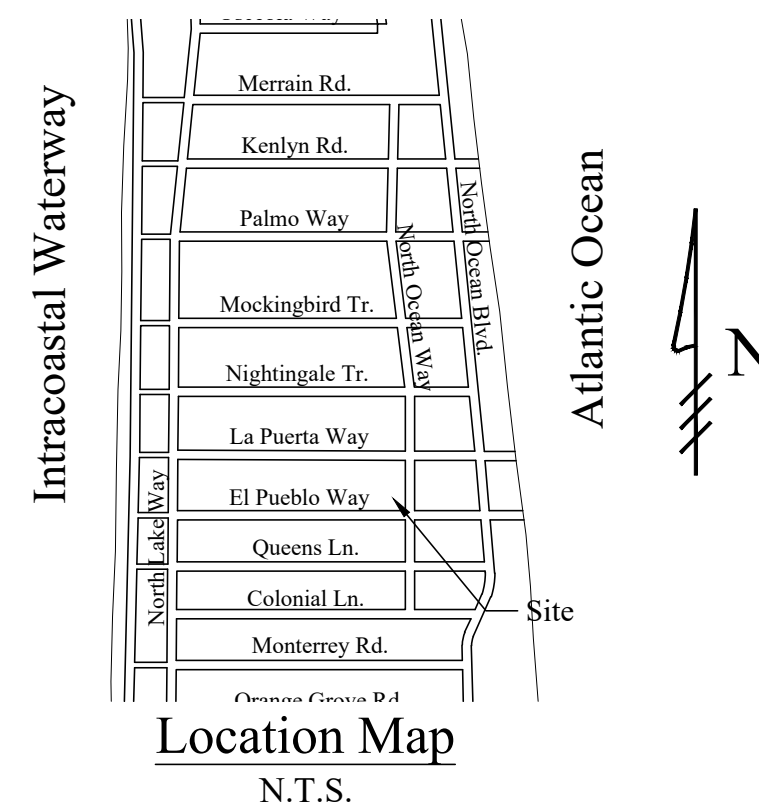
N.T.S.



ATTACHING TWO SILT FENCES

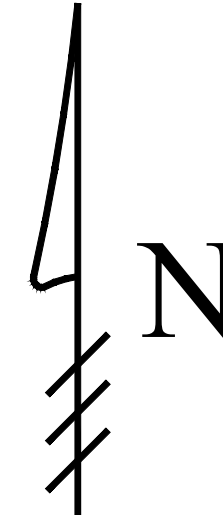
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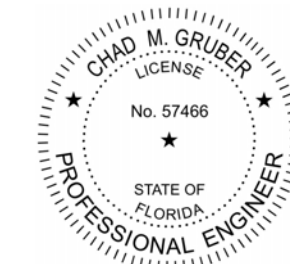


Legend

- CONSTRUCTION STAGING AREA
- SILT FENCE (SEE DETAIL)



Scale: 1" = 10'



Digitally signed
by Chad M Gruber
Date: 2023.11.19
14:25:23 -05'00'

This item has been electronically signed and sealed by Chad M. Gruber
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Plan Background from Hardscape Plan by
The Associates Studio Received 11/17/23

ARC-23-166

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Project Information				
Project No.	2023-0024	Issue Date	11/19/2023	Scale
Scale	1" = 10'	Drawn By	KM	Checked By
Drawn By	KM	Checked By	CG	

Conceptual Construction Staging & Parking and Erosion Control Plan For:

Proposed Residence

Palm Beach, Florida

1150 North Ocean Way

Revisions

1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

Chad M. Gruber

FL P.E. No. 57466

Sheet No.

EC-1

1150 N. OCEAN WAY
ALM BEACH, FLORIDA 33480



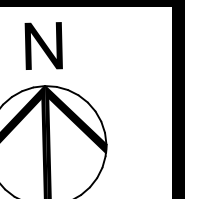
AR8336
P.O. BOX 664160 VERO BEACH FLORIDA 32964
EMAIL: CBS@CBSARCHS.COM
WWW.CBSARCHS.COM
PH: 772.231.1484

DESIGN CONFORMS TO THE
2020 FLORIDA BUILDING CODE RESIDENTIAL

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www.TheAssociatesStudio.com
Ph: 772.231.1484

[illegible]

REVISION NARRATIVE:



PROJECT NORTH

PROJECT NO:	23-01
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DRAWN BY:	TAS
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CHECKED BY: CBS

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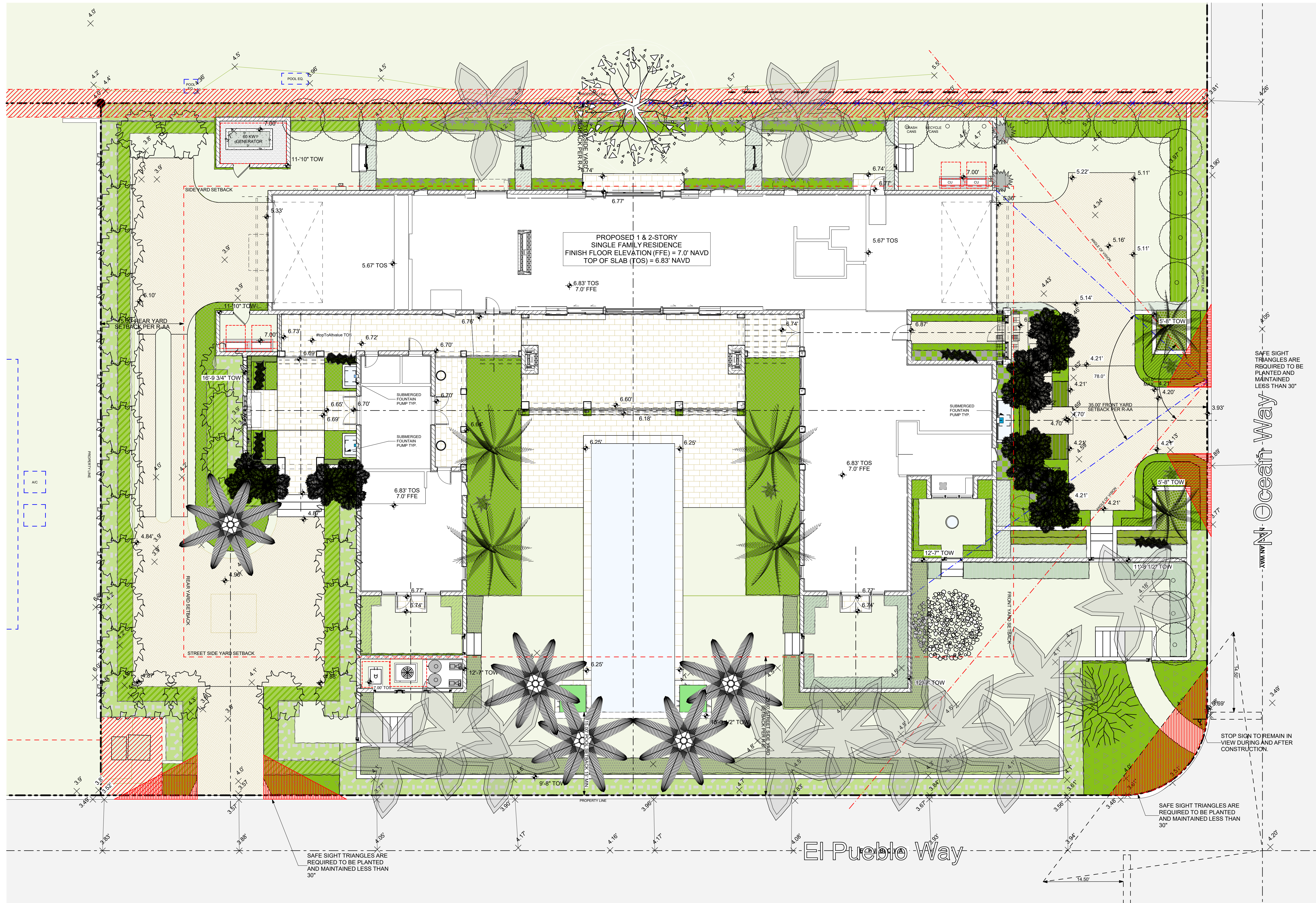
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SHEET TITLE:

CONCEPTUAL GRADING PLAN

ARCOM REVIEW ARC-23-166
(FINAL SUBMITTAL)

C1.1



1
C1.1

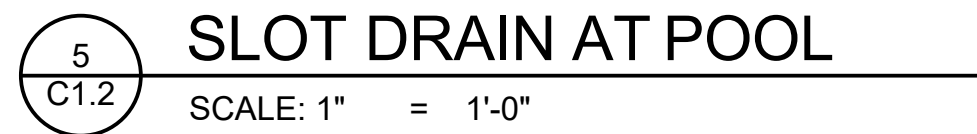
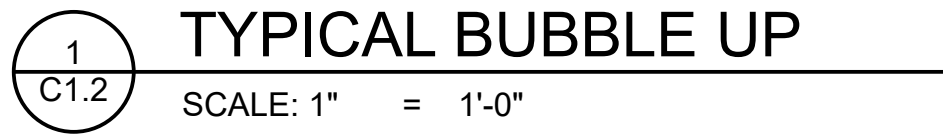
CONCEPTUAL GRADING PLAN

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

SAFE SIGHT
TRIANGLES ARE
REQUIRED TO BE
PLANTED AND
MAINTAINED
LESS THAN 30"

STOP SIGN TO REMAIN IN
VIEW DURING AND AFTER
CONSTRUCTION

SAFE SIGHT TRIANGLES ARE
REQUIRED TO BE PLANTED
AND MAINTAINED LESS THAN



C1.2