PROPOSED NEW RESIDENCE AT:

TOWN OF PALM BEACH

PALM BEACH COUNTY, FLORIDA



ARCOM PRESENTATION B-037-2020 JULY 29TH, 2020

NIMBER OF STORIES: ROOF MATERIAL: FRONT YARD LANDSCAPE OPEN SPACE PERIMETER LANDSCAPE OPEN SPACE ANLINES. WHITE STUCCO RAIL WALL W STANED WOOD ACCENT ROM. WHITE - PAINTED TEXTIRED STUCCO STANED PROOF ACENTS WHITENS WE'RE DROUTE ALIMINAM TRELLIES. STANED WOOD <u>COLORS);</u> BUILDING: 5TUCCO WALLS - BENJAMIN MOORE FURE WHITE - OC-64 REAR YARD SETBACK IAX, OVERALL HEIGHT 1AX. BUILDING HEIGHT SIDE YARD SETBACK RONT YARD SETBACK NDSCAPE OPEN SPACE CONSTRUCT À NEM 2-5TORY RESIDENCE, DRIVENAY, POOL, ROSCAPE, AND LANDSCAPE CIVIL - STORM MATER MANAGEMENT TRELLISES 8 STYLE AND DESCRIPTION: TWO FLAT ROOF YES TWO STORY 30% (3,004 S.F. MAX) 3% MAX. EXEMPT 300.4 SF 25'-0" (REDUCED 5') I-STORY 12'-6" 2- STORY 15'-0" TMO-STORY 22'-0" RB 10,000 SF MIN. I5'-O" (INCREASED 5') 25'-0" TOTAL IOO' MIN. 4.00 40,056 CF 45% MIN. 4,506 SF 29.7% 2,977 S.F. TOTAL 1-5TORY 12"-7" 2- 5TORY 22"-7" 23'-2" 20'-2" EC-1 Survey Ç A-5.01 A-2.01 A-2.05 A-2.04 A-1.02 A-1.03 SP-1.01 L-7A NP 01-09 NEIGHBORHOOD PHOTOGRAPHS EP 01-07 EXISTING HOUSE PHOTOGRAPHS L3A 7 A-5.02 A-2.02 A-2.03 A-0.00 L4-L14 A-1.01 A-0.02 A-0.01 NEIGHBORHOOD AERIAL & STREETSCAPE SITE PLAN LARGE SCALE SITE PLAN DETAIL SHEET / ARCHITECTURAL EXAMPLES FIRST FLOOR PLAN RENDERED PLANTING PLAN DEMOLITION PLAN **EXISTING CONDITIONS PLAN EROSION CONTROL PLAN** SITE GRADING & DRAINAGE PLAN LANDSCAPE PLANS DETAIL SHEET PROPOSED ELEVATIONS PROPOSED ELEVATIONS RENDERED ELEVATIONS RENDERED ELEVATIONS RENDERED PERSPECTIVE ROOF PLAN SECOND FLOOR PLAN CONSTRUCTION STAGING PLAN DEMOLITION REPORT COVER SHEET INDEX OF DRAWINGS Town Inlet Doc PALM BEACH, FL N.T.S. OCATION MAP THE STATE OF to your power . LAKE WORTH INLET -SUBLECT PROPERTY ATLANTIC OCEAN



GRUBER CONSULTING ENGINEERS, 2475 MERCER AVE, SUITE 305 WEST PALM BEACH, FL 33401 561-312-2041

<u>R</u>

LANDSCAPE ARCHITECT:

ENVIRONMENT DESIGN GROUP 134 NORTH COUNTY ROAD, SUITE 20-B PALM BEACH, FL 33480 (561)-832-4600

MALLACE SURVEYING CORP. 5553 VILLAGE BOULEVARD MEST PALM BEACH, FL 33407 561-640-4551

CIVIL ENGINEER:

Date: 06.11.20 TOWN COUNCIL PRE-APPLICATION MEETII Drawn: CRER Revised: 06.19.20 TOWN COUNCIL/ ARCOM SUBMITTAL 07.20.20 ARCOM PRESENTATION

PROPOSED RESIDENCE AT: 110 SEAGATE



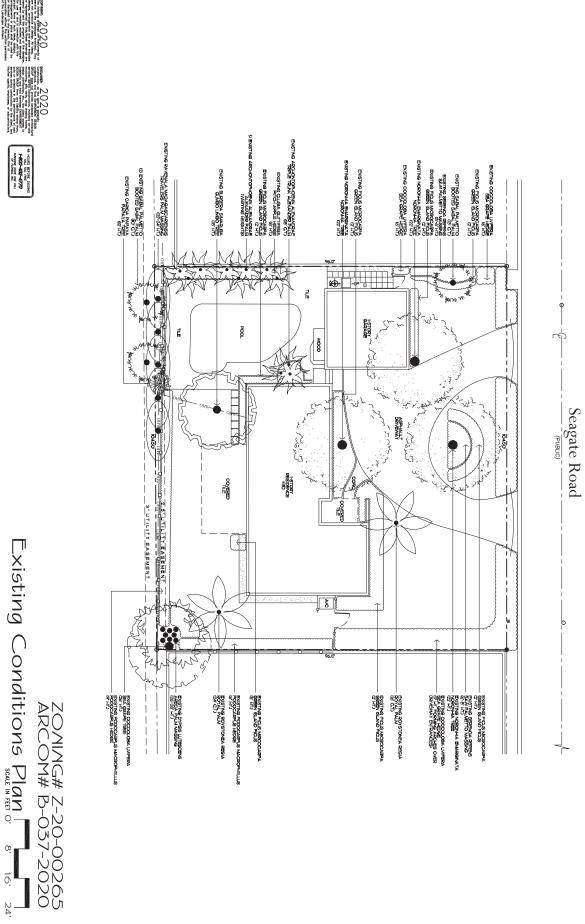
A DAILEY JANSSEN ARCHITECTS, P.A.

DJA

ROGER PATTON JANSSEN, A.I.A.

B-037-2020 Demolition Report for 110 Seagate Road, Palm Beach, Florida

The existing residence consists of a 1,889 square foot one-story residence and a 507 square foot detached garage on the subject property. The residence was built in 1964 by Rutenberg Construction Company. The house has a white stucco finish over a concrete block structure and has a white concrete tile roof. The original architect was Charles Brandt Goldsmith and the original owner was Robert D. Warren. The house is in good condition. The house is not landmarked The applicant would like to demolish the existing residence, garage, hardscape, landscape and pool in order to construct a new residence.

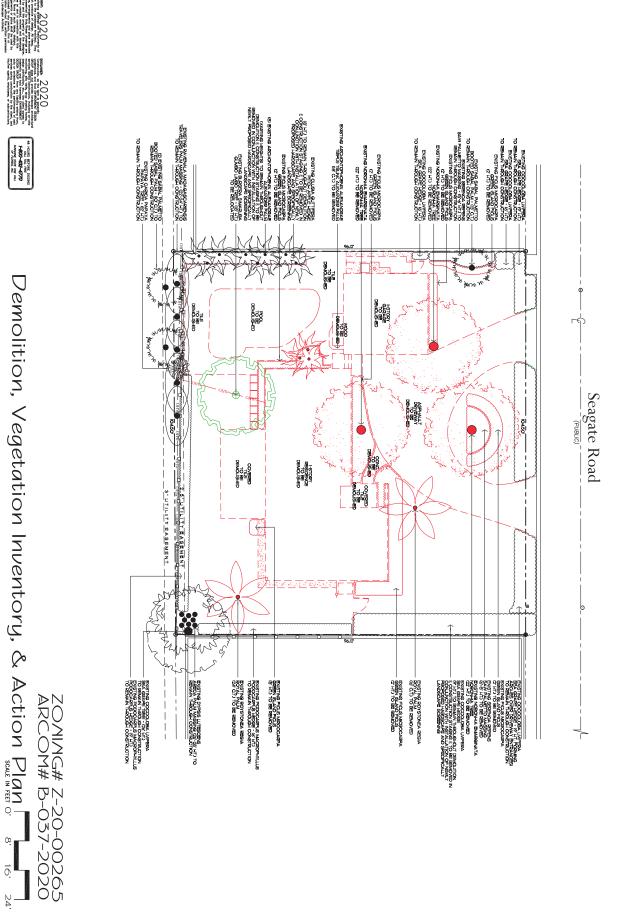






Private Residence 110∫eagate Road Town of Palm Beach









Private Residence 110∫eagate Road Town of Palm Beach

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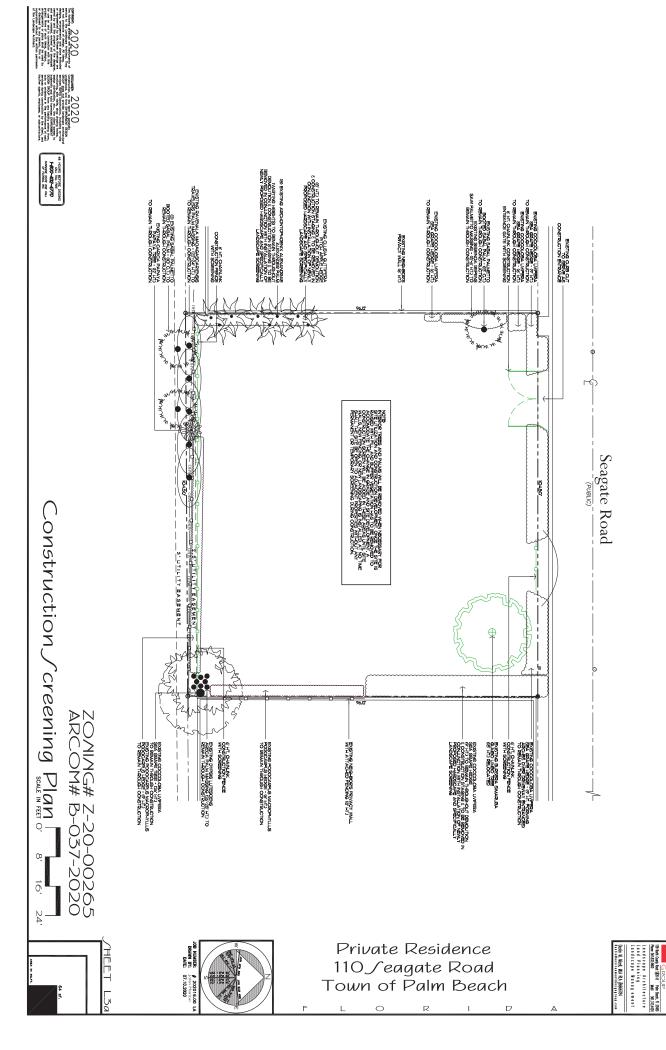
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Lendscope Architecture

Lend Plenning

Lendscope Wengement





Existing Landscape Buffer Images

ZONING# Z-20-00265 ARCOM# B-037-2020

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Existing/outh Buffer



























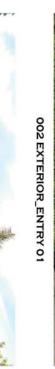
JOB NUMBER: # 202016.00 LA
DRAWN BY: John Marion
DATE: 07.10.2020

004 EXTERIOR_NORTH EAST



001 EXTERIOR_ENTRY 02







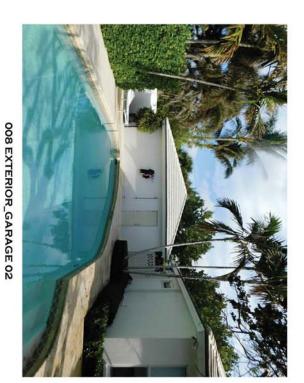




005 EXTERIOR_POOL 02



006 EXTERIOR_SOUTH WEST



007 EXTERIOR_TERRACE 01



009 EXTERIOR_SIDE YARD 02

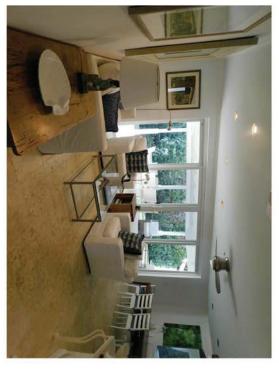




010 EXTERIOR_POOL 01



012 EXTERIOR_TERRACE 02



013 INTERIOR_LIVING ROOM 01





014 INTERIOR_LIVING ROOM 02



015 INTERIOR_KITCHEN 01

020 INTERIOR_MASTER CLOSET

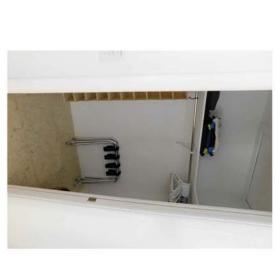


SEA!





018 INTERIOR_MASTER BEDROOM 01



019 INTERIOR_MASTER BEDROOM 02



021 INTERIOR_MASTER BATHROOM



023 INTERIOR_BATHROOM 1 01



022 INTERIOR_BEDROOM 1 01



024 INTERIOR_BATHROOM 1 02

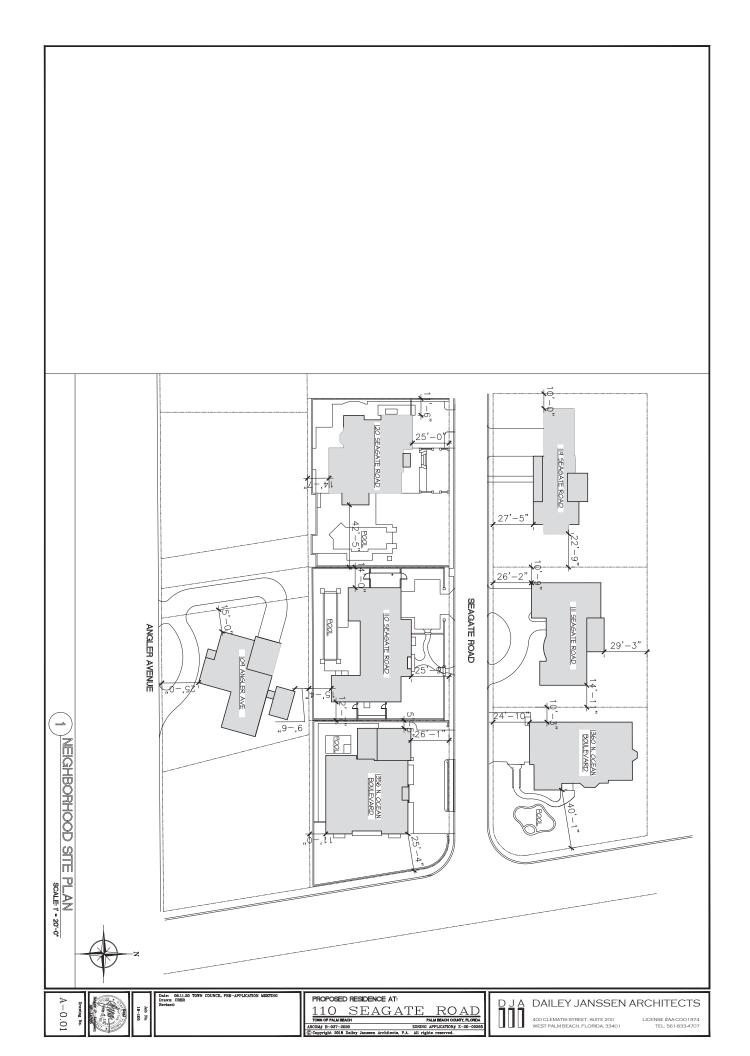
025 INTERIOR_BEDROOM 2

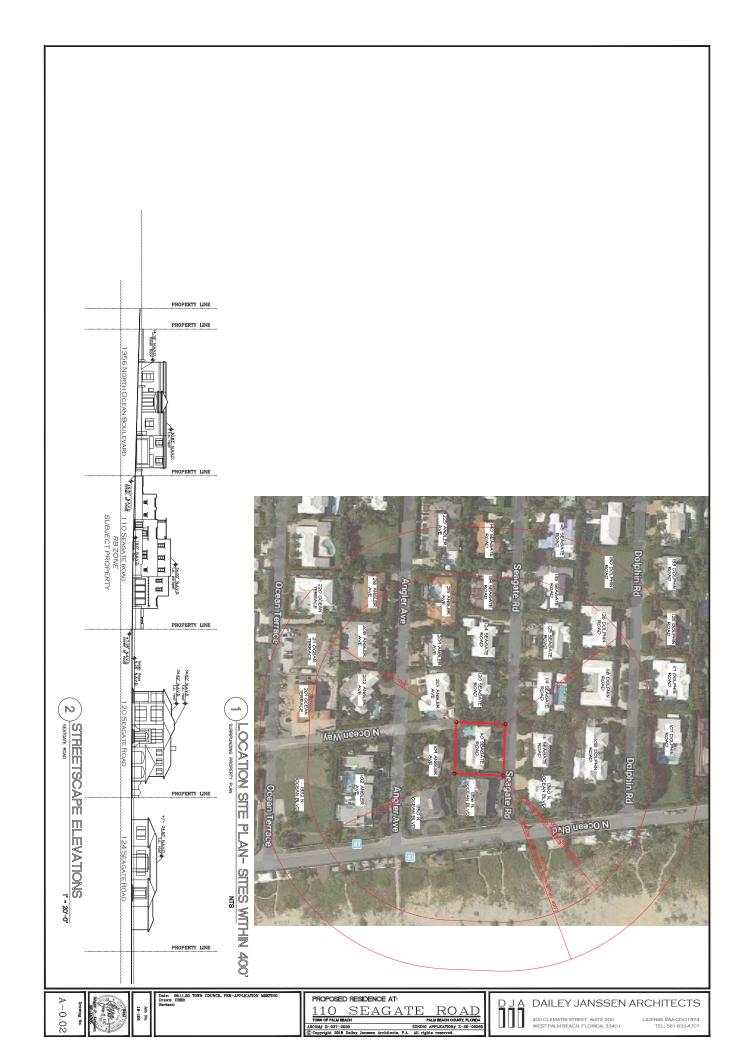


027 INTERIOR_BATHROOM 2 02



026 INTERIOR_BATHROOM 2 01







102 ANGLER ROAD



108 DOLPHIN ROAD



107 DOLPHIN ROAD





111 SEAGATE ROAD 01



117 DOLPHIN ROAD



111 SEAGATE ROAD 02





119 SEAGATE ROAD



124 SEAGATE ROAD



120 SEAGATE ROAD



125 SEAGATE ROAD 02



130 DOLPHIN ROAD



126 DOLPHIN ROAD



134 SEAGATE ROAD



135 SEAGATE ROAD



201 OCEAN TERRACE



201 ANGLER AVENUE



202 ANGLER AVENUE



208 ANGLER AVENUE



211 OCEAN TERRACE



209 ANGLER AVENUE



215 ANGLER AVENUE



216 ANGLER AVENUE



1350 N OCEAN BOULEVARD 01



1332 N OCEAN BOULEVARD





1356 N OCEAN BOULEVARD 02



1360 N OCEAN BOULEVARD 01



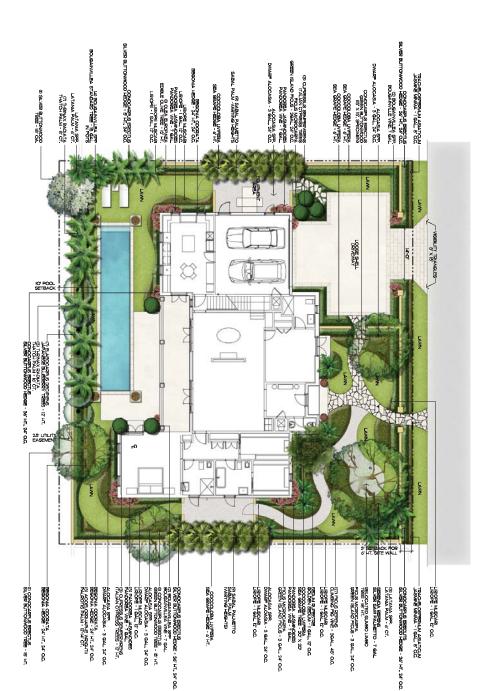
1356 N OCEAN BOULEVARD 03



1360 N OCEAN BOULEVARD 02

N. OCEAN BOULEVARD (107 DOLPHIN ROAD)







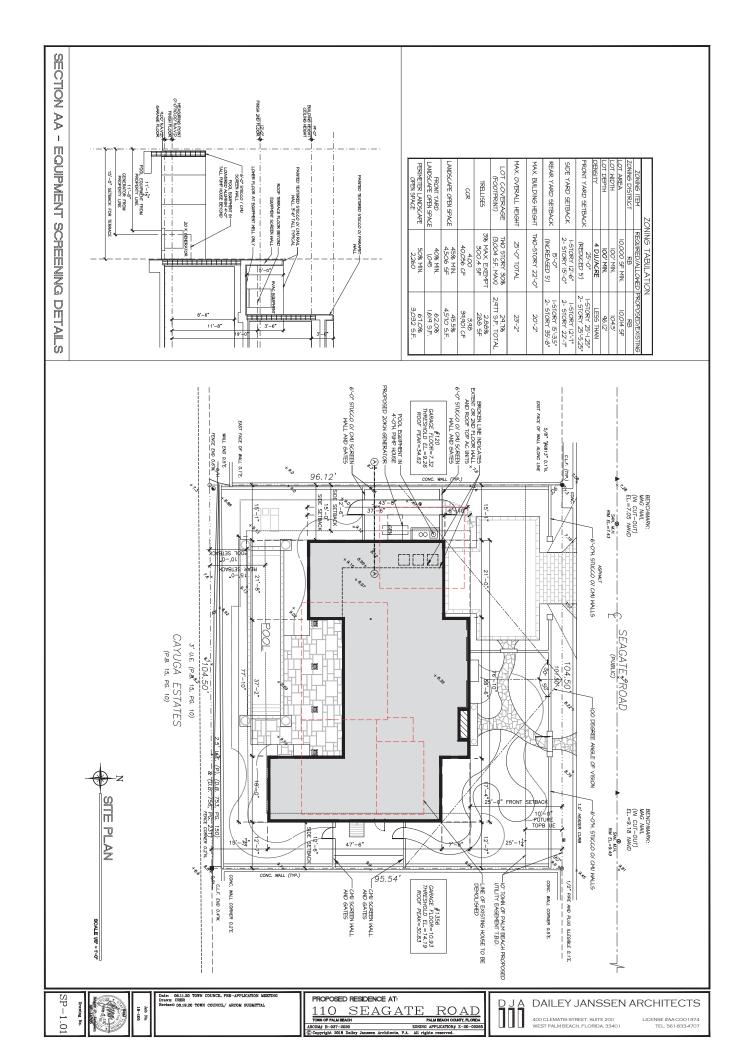
Private Residence 110∫eagate Road Town of Palm Beach CAVIBOANNEATI
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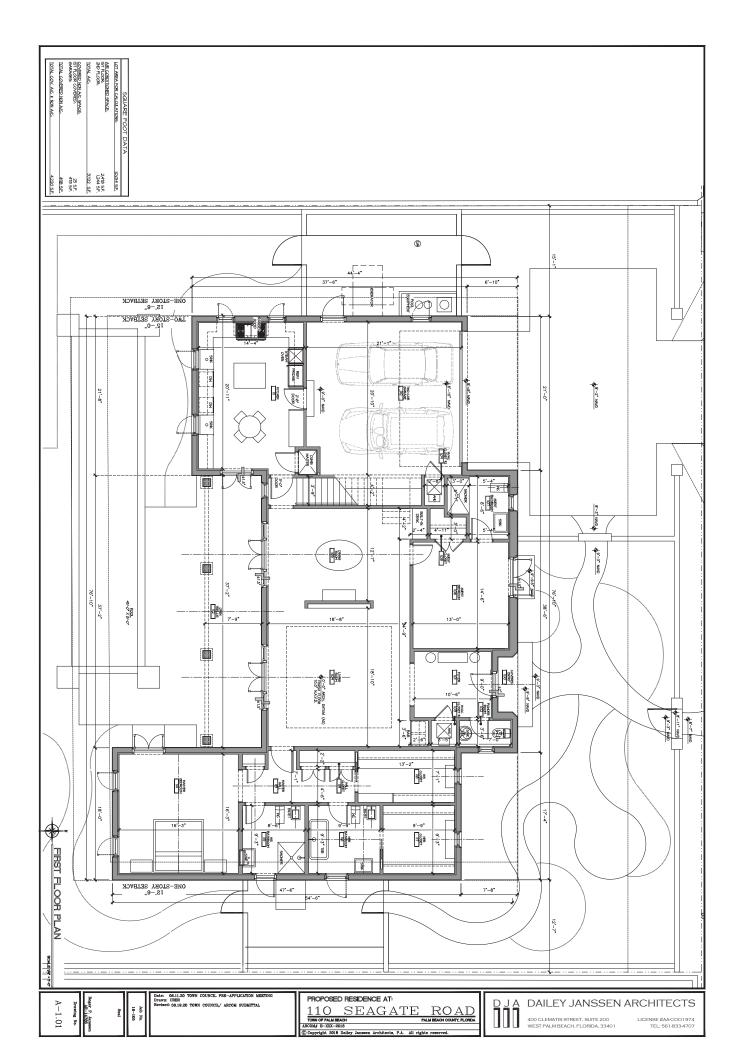
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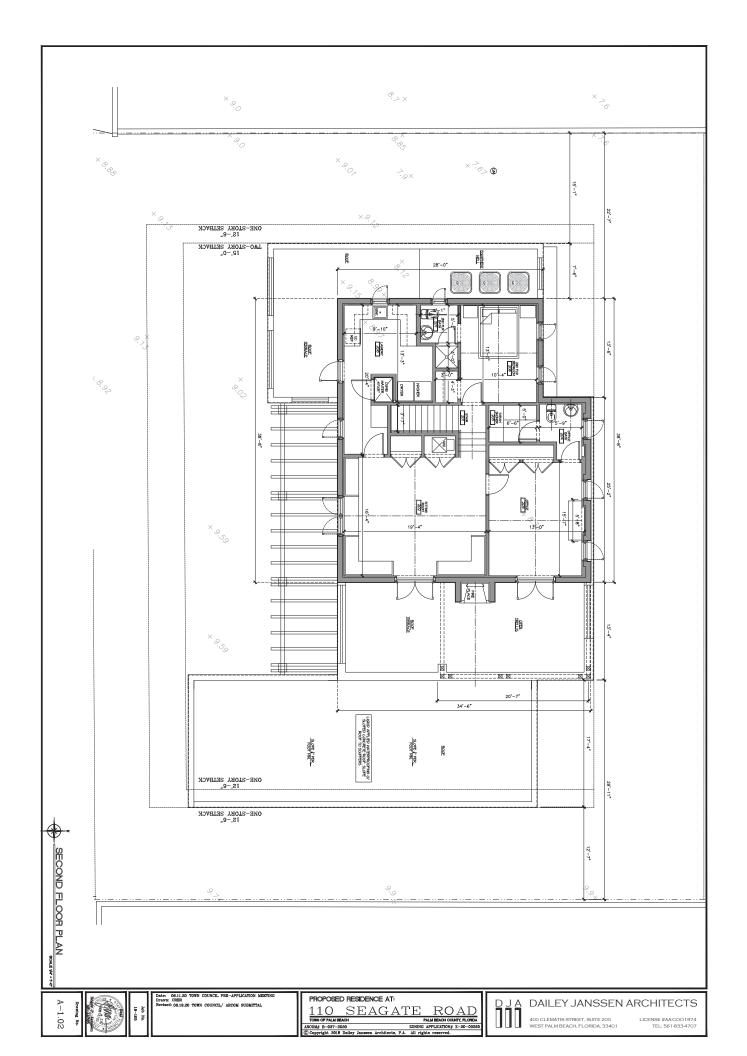
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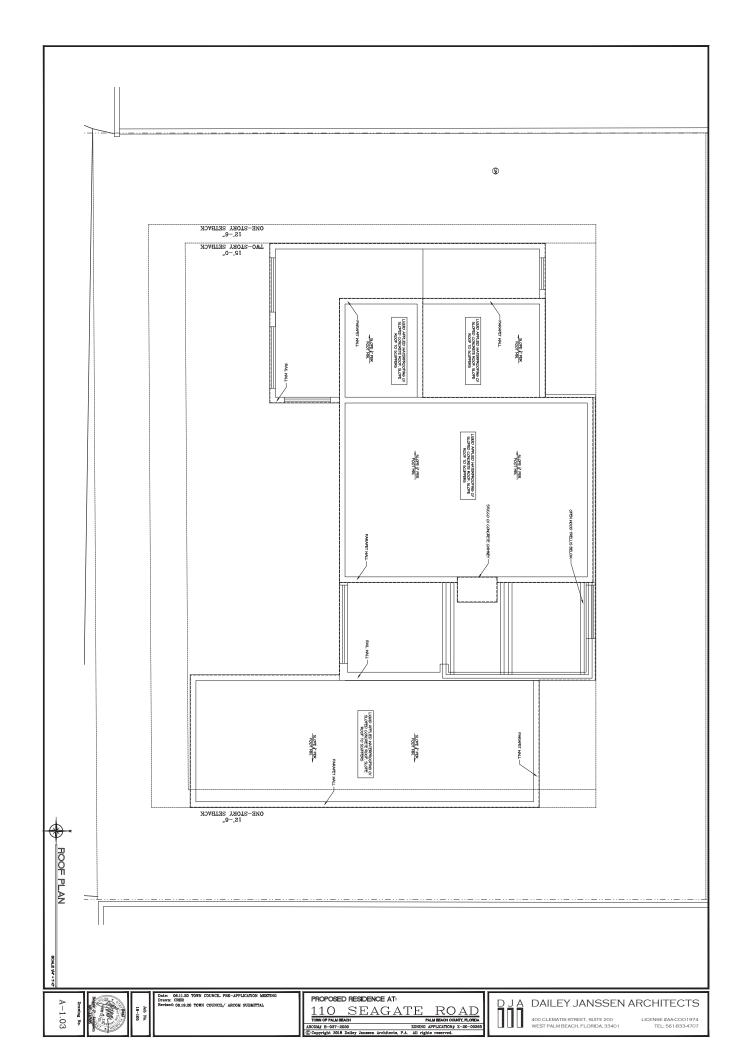
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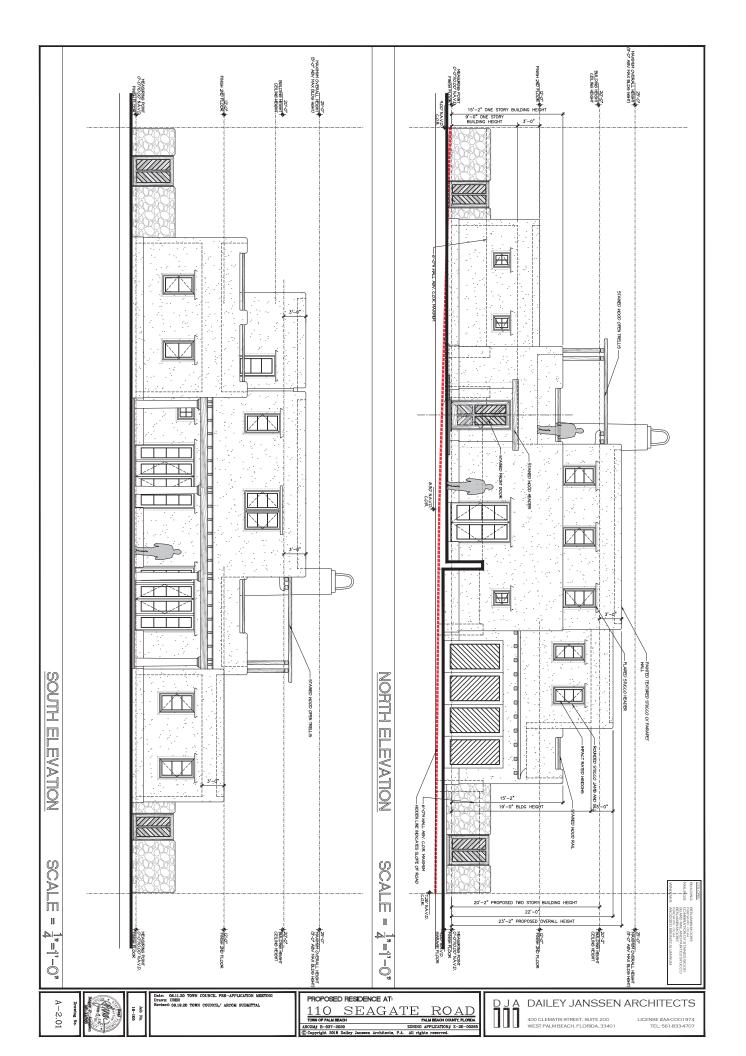


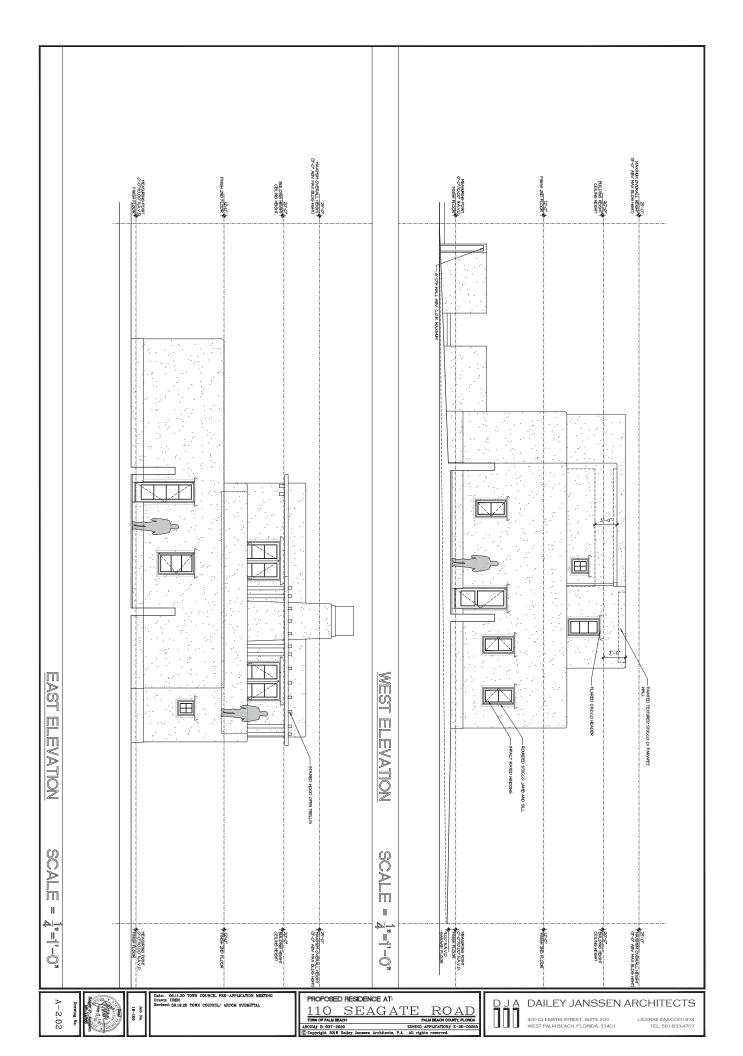
Date: 07.20.20 ARCOM PRESENTATION Drawn: CRER PROPOSED RESIDENCE AT:

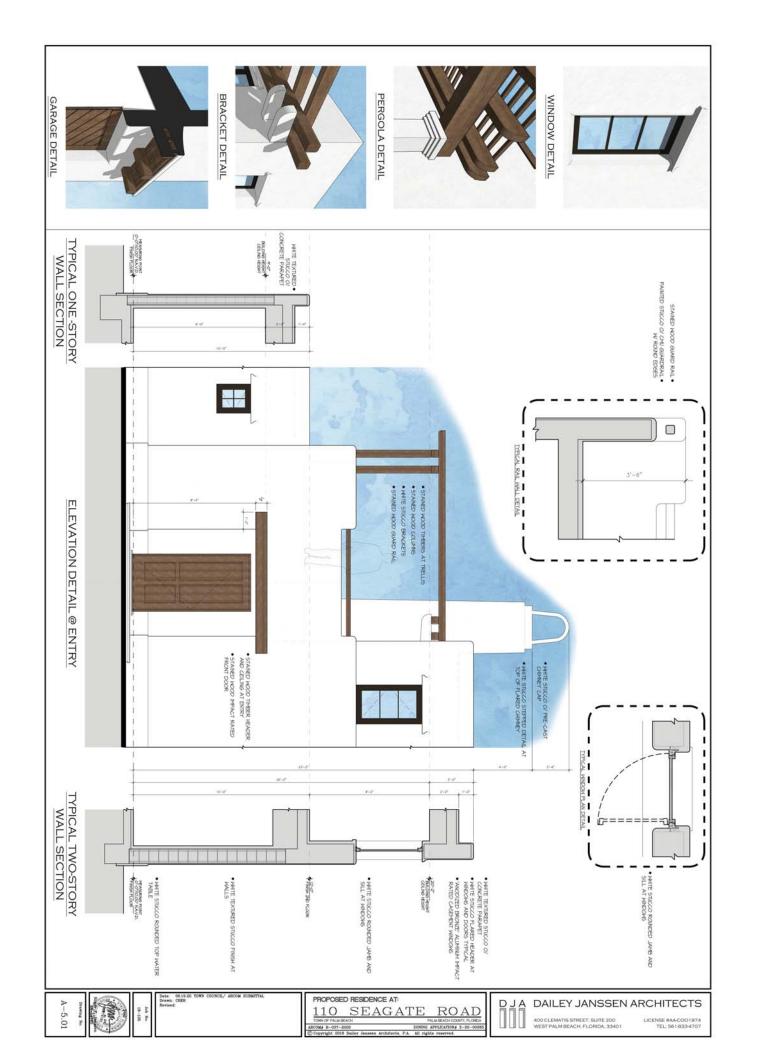
110 SEAGATE ROAD
TORNO F PALL BEACH POPULATION COUNTY, ROPED
ZONNO, APPLICATION 2: 200-2009











ARCHITECTURAL STYLE EXAMPLES







2. IBIZA HOUSE
MOLDED STUCCO TRANSITIONS WITH
WOOD ACCENTS





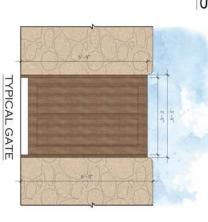




GATE DETAILS

4. IBIZA HOUSE WOOD ACCENTS

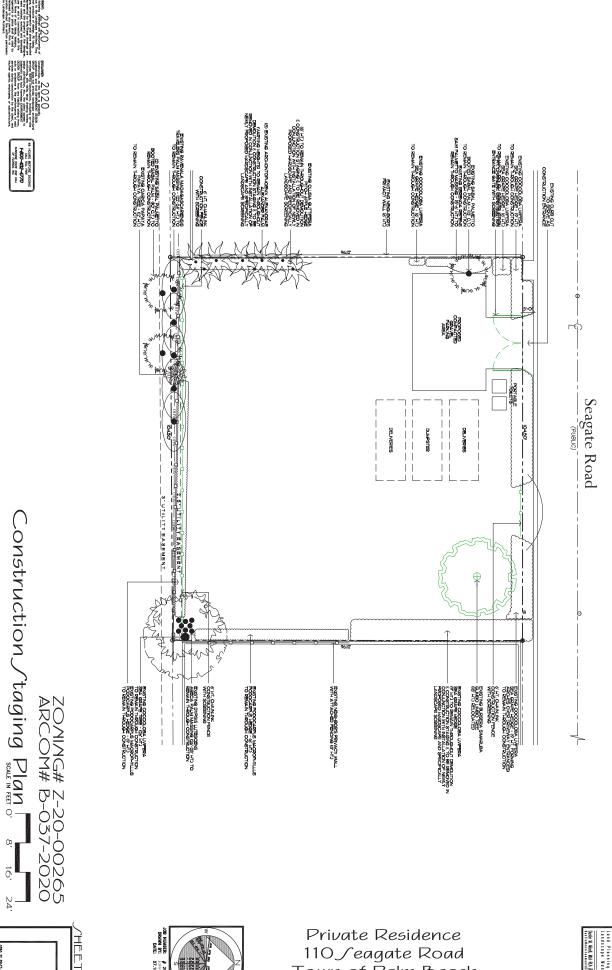
MOOD COLUMNS AND BEAMS

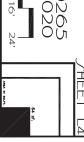


PEDESTRIAN ENTRY GATE

7. IBIZA HOUSE WHITE BODY WITH WOOD PERGOLA

A - 5.02







Town of Palm Beach













Truck Logistics Plan

ZONING# Z-20-00265 ARCOM# B-037-2020

LARGEST TRUCK. >
30 - 40 DUMP TRUCKS FOR DEBRIS REMOVAL
TRAILER FOR EXCAVATOR / DEMOLITION
LANDSCAPE TRUCKS. >
SOD
IRRIGATION

MONTH 1: DEMOLITION AND CLEANUP (3 - 5 DAYS)

(1) PROPOSED TRUCK INGRESS / EGRESS ROUTES MAP NOTE: SEE SEPARATE "CONSTRUCTION STAGING PLAN" SHEET FOR INFORMATION ON LOCATIONS FOR PARKING, MATERIAL STORAGE, DELIVERIES, DUMPSTER, PORTABLE TOILETS, TIRE CLEANING AREA, SILT FENCE, ETC.

Beach West Palm (VIV) IS ΛE YTIO TNASA VILLAGE ORTHWOOD DRIC DISTRICT NORTHWOOD 1S 419E CIANA PARK GARDENS OOOWHIROI lical Center SINEWOOD PARK 710 Seagate Road natee Lagoon emporanly closed

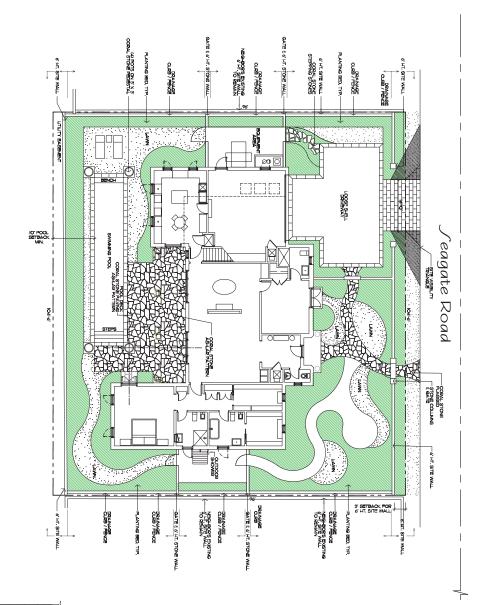


Private Residence 110 Seagate Road Town of Palm Beach



PROPOSED EGRESS TRUCK ROUTE PROPOSED INGRESS TRUCK ROUTE





ZONING# Z-20-00265 ARCOM# B-037-2020 ite Plan [

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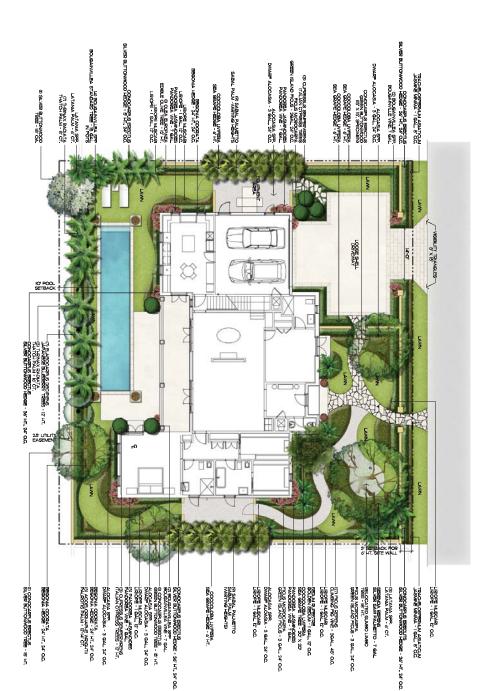
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Private Residence 110∫eagate Road Town of Palm Beach









Private Residence 110∫eagate Road Town of Palm Beach CAVIBOANNEATI
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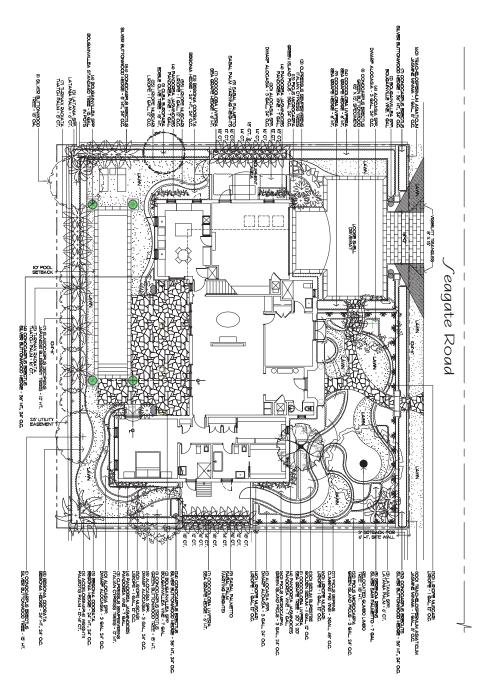
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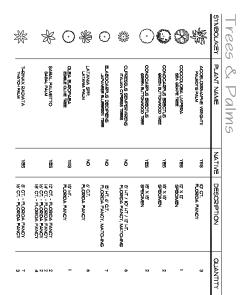
Planting Plan [ZONING# Z-20-00265 ARCOM# B-037-2020 ω, 0



Private Residence 110∫eagate Road Town of Palm Beach







TRACHELOSPERMUM ASIATICUM JASMINE MINIMA SERENÇA REPENS SILVER SAW PALMETTO SEDUM ACRE GOLDEN SEDUM PANDOREA JASMINOIDES PANDOREA VIVE LIRIOPE MUSCARI FICUS REPENS CLIMBING FIG VINE FICUS MICROCARPA GREEN ISLAND FICUS CONOCARPUS ERECTUS 'SERICEUS' SILVER BUTTONWOOD HEDGE

3 GAL, 24" O.C. 7 GAL, 36" HT, 24" O.C. IS GAL, 5" HT, 24" O.C.

GAL 12" O.C. 3 GAL, 48" O.C.

				SYMBOL/KEY	Shrubs
COCCOLOBA UVIFERA SEAGRAPE HEDGE	BEGONIA ODORATA BEGONIA HEDGE	BOUGANVILEA SPP. BOUGANVILEA VNE	ALOCASIA SIPP, DVIANT ALOCASIA	PLANT NAME)5
TES.	8	é	š	NATIVE	
7 GAL 6' HT.	7 GAL, 24" HT, 24" O.C.	7 GAL IS GAL (IN POTS)	3 GAL 24" O.C.	DESCRIPTION	
37	24	4	4	QUANTITY	

(SEE PLAN)	(ALL PLANTING BEDS) SI	LAWN 2	SYMBOL/KEY PLANT NAME	Grasses
GRAVEL STONE	SHREDOED ELICALIPPIUS MLLICH	ZOYSIA TENUFOLIA	ANT NAME	5
2" - 3" SMOOTH POLISHED 3" MINIMUM DEPTH	3" MINIMUM DEPTH	SOD PALLETS	DESCRIPTION	

CH UDDED	TO TO	
SYMBOLKEY	PLANT NAME	DESCRIPTION
LAWN	ZOYSIA TENUFOLIA	SOD PALLETS
(ALL PLANTING BEDS)	SHREDOED ELICALYPTUS MLLCH	3" MINIMUM DEPTH
(SEE PLAN	GRAVEL STONE	2" - 3" SMOOTH POLISH 3" MINIMUM DEPTH

ZONING# Z-20-00265 ARCOM# B-037-2020 Planting Schedule

DRAWN BY: John Marion
DATE: 07.10.2020

Private Residence

110∫eagate Road

Town of Palm Beach

GROUP

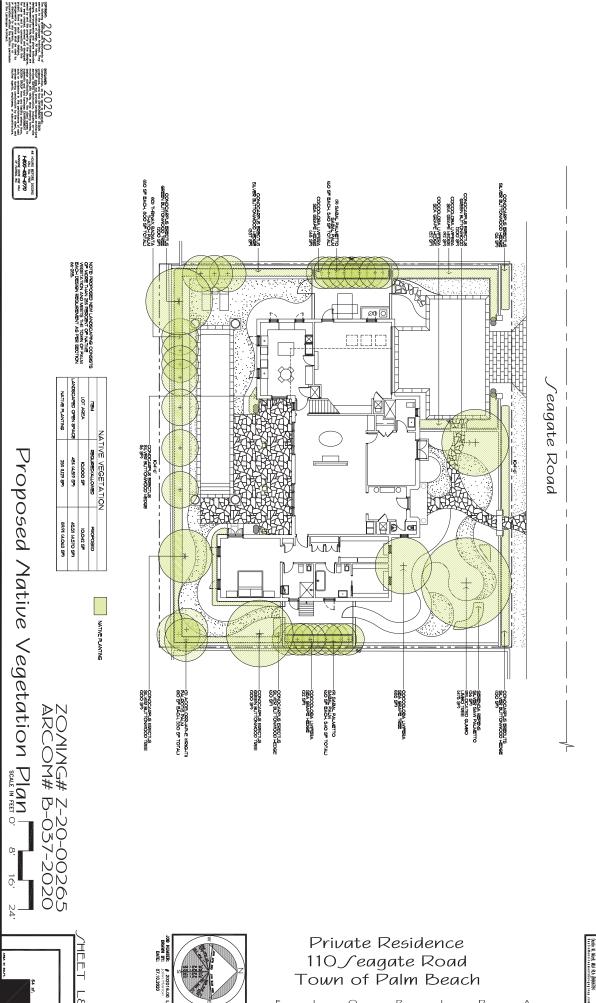
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Those \$18325,4500 West \$58,333,4444

Land scope Architecture

Land Planning

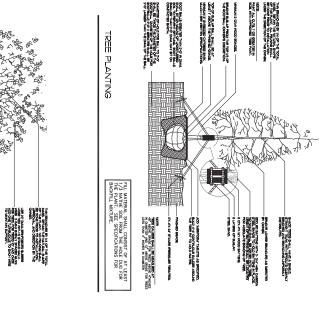
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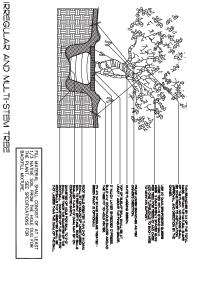


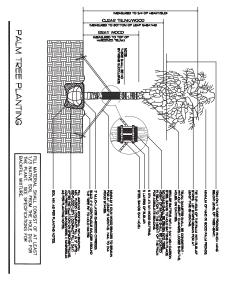
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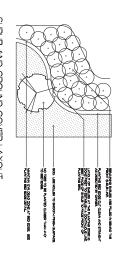
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SHRUB AND GROUND COVER LAYOUT

ZONING# Z-20-00265 ARCOM# B-037-2020

PLANTING NOTES

COMMERCIAL FERTILIZER

SROUP

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MARING THE NAVINGUIGERS STATEMENT OF ANALYSIS, AND SHALL MET THE FOLLOWING REQUIREMENTS TO THE ORIGINAL LAYERS SHALL SHALL BY CANALYSIS AND THE ORIGINAL LAYERS SHALL SH SIX PERCENT (6D NITROGEN SIX PERCENT (6D PHOSPHOROUS SIX PERCENT (6D POTASSILM

PRIVE SHEES AT CHARTS DIRECTION
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TH CH

MILCH MATERIAL SHALL BE SHEEDED CHREES MILCH OR APPROVED BOULK, MOSTENED AT THE TIME OF APPLICATION TO PREFEIT WIND DISPLACISHENT, MILCH SHALL BE APPLIED TO A MINIMAN STEPTH NPLANTING BEDS.

THE 900 SHALL BE FIGE FROM WEEDS, FLAGUS, NOBERTS AND DISEASES OF ANY KIND, CLEAN, STRONGLY ROOTED, UNFORMLY SIZED STRPS, NACHINE STRIPPED NOT MORE THAN THENTH-FOLE CUI HOLBS FROM TO LATING.

SUBSTITUTION

SHRUB PLANTING

FILL MATERIAL SHALL CONSIST OF AT LEAST 1/3 NATIVE SOIL FROM THE HOLE DUG FOR THE PLANT. SEE SPECIFICATIONS FOR BACKFILL MIXTURE.

SOLITABLE MANUEL MANUEL SOLITABLE SO SHALL ST ON MADUN OF LANGUAGES ON TO PREMISE SETTING, SOOT BALLS SHALLS THAN 2'O'D DAM, MAY SIT ON COMPACTED EARTH. THE TREE AT TO HOLD WATER.

EAST I VZ ABOVE THE PAY GRADE

MEASUREMENTS: NO SLASTILITON OF PLAIT MATERIAL TIPES OR SUSS VILL BE ALLOYED MATCH RETITEM AUTHORIZATION PROMITE OVERS CONTAINES GROWN WATERIAL WILL NOT BE ACCEPTED SO BLOSTITUTE FOR BUS MATERIA NAISS FIERVOLS, Y APPROVED, NITEMED SLASTITUTIONS SAUL BE SPELLED OUT IN BID. HEIGHT SALL DE PONTS OF MEM. LINE STRUCK DE SENDLE DE NOT TO COON PROME DE NOT DE NOT

CEAR TRUNK (CIT): SAULT BE VEIASLED PROMITIE GROUND AT THE OF INSTALLATION TO THE POINT THE THE MET IN ANTIJEE OF ROTTO THE TRUNK OR HEAD. HEIGHT SHALL EE MEASURED FROM THE GROUND TO THE AMERICAE FROM WHERE MAINLE PLANT GROWTH STOCK, SPREAD SHALL EE MEASURED TO THE END OF SEANCHING EDULITY AROUND THE SHUB MASS, MEASUREMENT AREA NOT TO NOLLOE ANY TERMINAL GROWTH. OVERALL HEIGHT (DAX) - SHALL BE MEASURED FROM THE GROUND AT THE TIME OF NOTALLATION TO THE AMERICAGE FROMD HEIGHT.

Private Residence

110 ∫eagate Road Town of Palm Beach

PLANTING SOIL AND BACKFILL: RED OR BLENED TRUNKS WILL NOT BE ACCEPTED.

PLANT MATERIALS: PLANTA SOU, PRO LER N PREPIARA BACOFIL. PRO PLANT PIS SOUL IRE A FERTILE FIGURE AND WILDAY, TOPOL, MITCH OF SEEGUE, MITEMA, AND SAUL IR FIZE FROM INVANTANT CAN, STOPES, IME, ILBER, SEFLIS FANTS ROOTS OF OTHER POSITION AND TRAILE FREE FROM INVOICE. GAUSSESI GLOTHAS REALDED OR NIT GRASSI. IT SHALL NOT CONTAIN TONG SLESTIANCES WHICH HAD HAVE BE HARRELL TO THE PLANT GROWTH. "CANTING SOIL FOR USE IN BEDS FOR ANNUALS AND/OR PERENNALS SHALL CONTAIN CHE-THIRD ():3) MOVELL FOR SOO AREAS SHALL BE SUBJECT TO LESSER STANDARDS AT THE DISCRETION AND RECISION OF THE OWNER. ALMS, TREES, SHRUBS, GROUNDCOVERS AND VINES ISTING TOPSOL SHALL RELISED IN ALL PLANT MATERIAL PITS EXCEPT SABAL PALMS WHERE THE SOLIAL CONSIST OF CLEAN SANO.

CONTAINER GROWN STOCK:

- ALL CONTAINED GROWN MATERIAL SHALL IR JEALTH, VIGOROUS, WELL-ROOTED FLATES AND BETALENGED IN THE CONTAINER IN MATERIAL FLATE SOLD. THE PLATES SHALL HAVE TOPS OF GOOD QUALITY AND IRE IN A HEALTHY GROWN'S CONDITION.
- VARRANTY: AN ISSTABLES DE ONTANDE DECEMBRANT SALLER TRANSPANTEN FOR A CONTANDE AND GROWN NITHER CONTANDES DEPENDENT LOVAND BOLDAR FOR THE WAY REPORT OF A CONTANDE AND SOCIETY LAW DEPENDENT SO THAT THE DOOT MASS WILL RETAIN ITS SHAPE AND HOLD TOORTHER WHEN REMOVED PROVI THE CONTANDE.

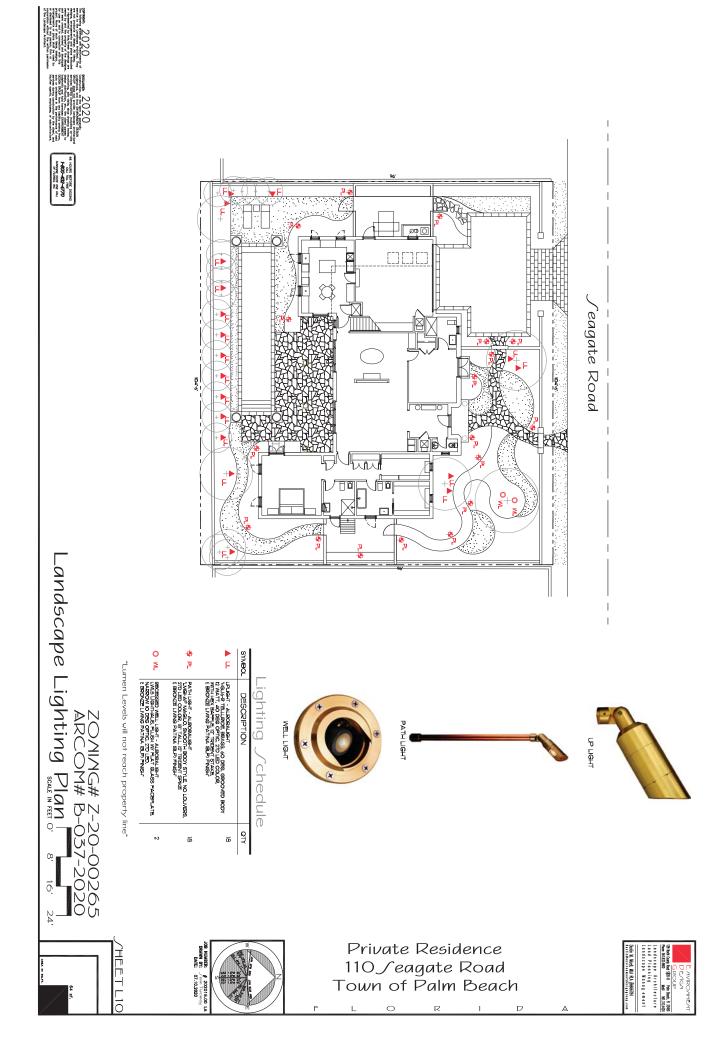
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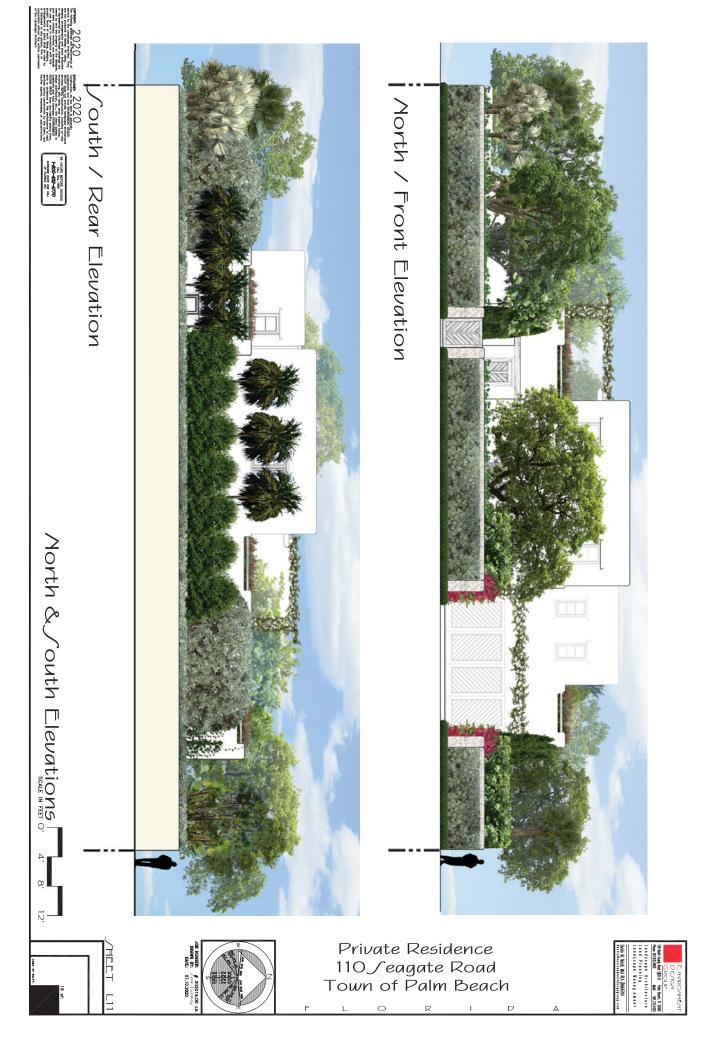
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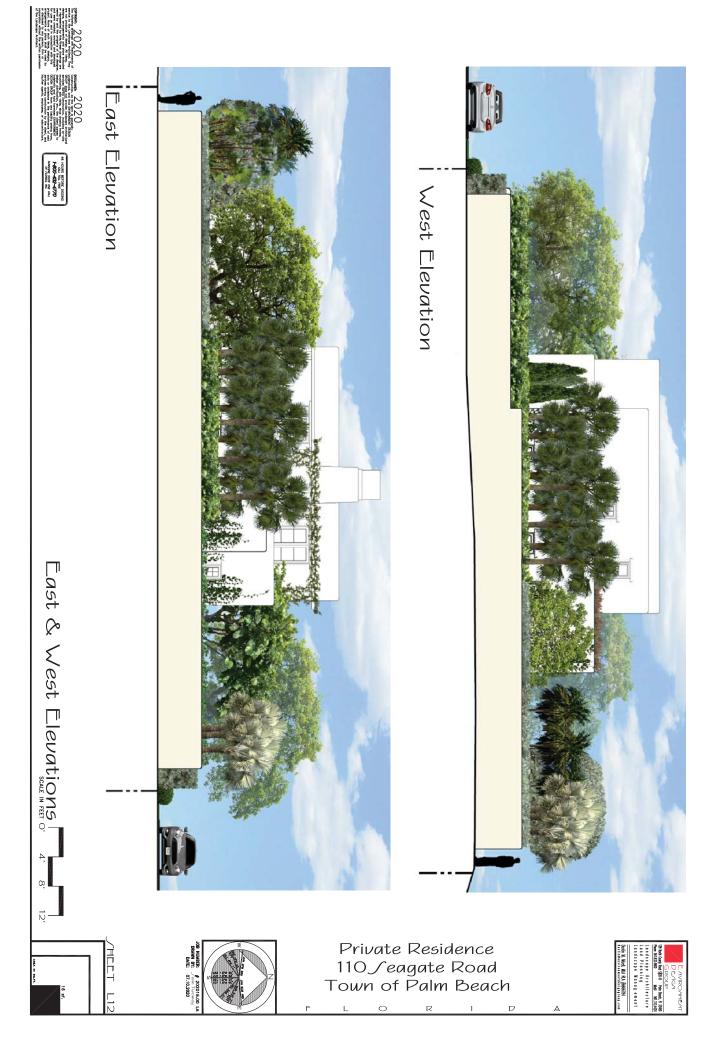
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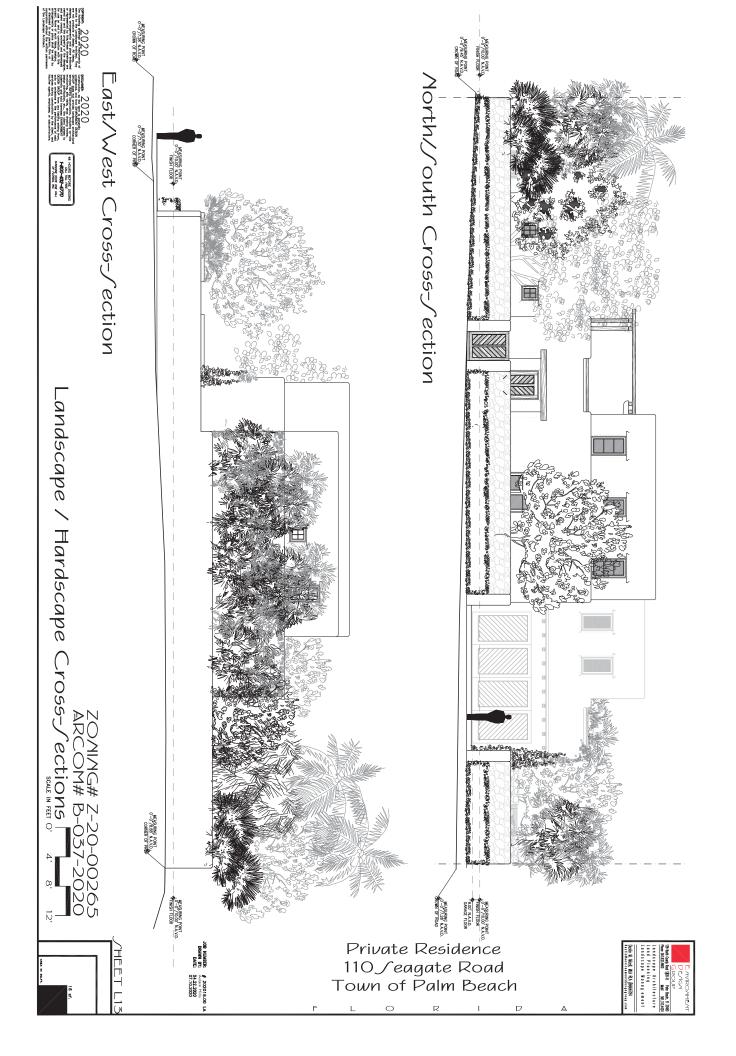
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Planting





















Loose/hell/tabilizer *GRASSPAVE 2 SYSTEM INSTALLED BELOW LOOSE SHELL PAVING TO HOLD IN PLACE





Coral Stone Pavers



*DRIVEWAY APRON IN RUNNING BOND PATTERN *DRIVEWAY BORDER



Pool/Organic∫tone Wall *POOL TO HAVE LIGHTER FINISH COLOR *IRREGULAR STONE FINISH FOR SITE WALLS AND COLUMNS

Organic√tone Wall

*FINISH APPLICATION FOR SITE WALLS AND COLUMNS



Organic Lawn
*LAWN TO BE ZOYSIA TENIFOLIA

Paving/Vine Espalier
*DRIVEWAY FIELD MATERIAL
*FRONT WALKWAY MATERIAL Loose/hell



ZONING# Z-20-00265 ARCOM# B-037-2020 Hardscape Images



Private Residence 110∫eagate Road Town of Palm Beach

SWAM Comp bad \$20.8 Pain Beach, R 3,980 Pain \$2,832,940 Web \$53,334,444 Landscape Architecture Land Planning Landscape Management

STORMWATER RETENTION CALCULATIONS

Property Area = 10,042 sq.ft.

Area Pervious Surface = 4,129 sq.ft.

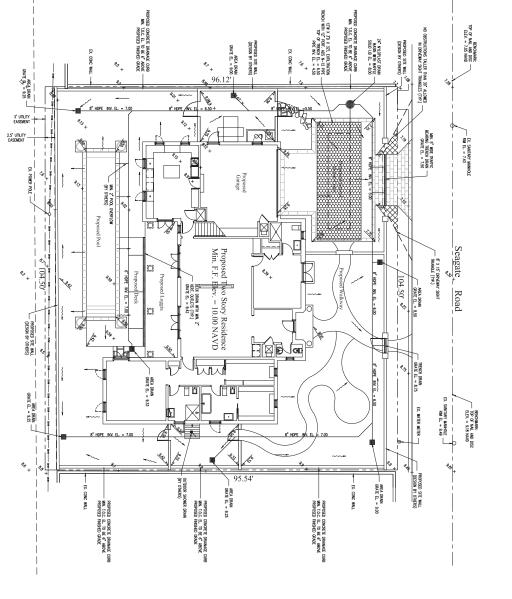
- ESTIMATED STORMWATER RETENTION VOLUME
- vious Surface Runoff Volume: 2 inftr x 5,913 sq.ft. x 1 ft/12 in. = 986
- Pervious Runoff Volume: D2 x 2 infer x 4,129 sq.ft. x 1 ft./12 in. = 138 cu.ft.
- PROPOSED EXFILTRATION TRENCH SIZING

- 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.

- Notes:

 1) Estillation treches and stem piping to be protected from roots with a root harder.

 2) Roof dami downspouts are to be somested to the proposed drainage system. Contracted to provide engines with drainage system. Contracted to provide engines with



EXFILTRATION TRENCH

AREA DRAIN

Conceptual Site Grading & Drainage Plan For:

Proposed Residence

24" NYLOPLAST DRAIN BASIN WITH BAFFLE

Z

FLOW DIRECTION

---7.00--- PROPOSED ELEVATION CONTOUR (NAVD-88)

PROPOSED ELEVATION (NAVD-88)

Legend

EXISTING ELEVATION PER WALLACE SURVEYING CORP. (NAVD-88)



Intracoastal Waterway



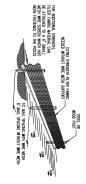


Scale: 1/8" = 1'-0"



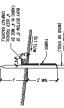
Plan Background from Hardscape Plan by Environmental Design Group Received 6/14 ARCOM #B-037-2020 Z-20-00265

© 2020 Gruber Consulting Engineers, Inc



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SILT FENCE DETAIL NTS.



SILT FENCE SECTION
NTS.

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PROPOSED CONCRETE DRANAGE CURB MIN. T.O.C. EL. TO BE 6" ABOVE — PROPOSED FINSHED GRADE

Proposed Deck Proposed Loggia

ATTACHING TWO SILT FENCES NTS.

EX. CONC WALL

Proposed Pool

%+

- Notes:

 1) Contractor is responsible for installing and maintaining erosion control measures during construction.

 2) Contractor to investigate condition of existing sewer service prior to building permit submittal. If existing service is castiron, or in poor condition, service will be replaced to main per Town of Palm Beach standards.

⊹ +

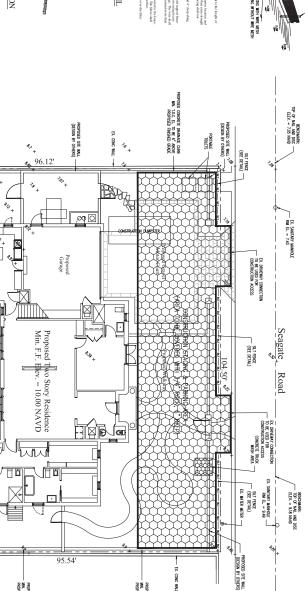
3" UTILITY EASEMENT 2.5" UTILITY .

EX. POWER POLE

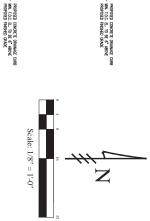
SEE DETAIL)

¢,

PROPOSED SITE WALL (DESIGN BY OTHERS)



PROPOSED CONCRETE DRAINAGE CURB
MN. T.O.C. EL. TO BE 6" ABOVE
PROPOSED FINISHED GRADE





EX. CONC WALL



-- sar -- SILT FENCE (SEE DETAIL) CONSTRUCTION STAGING AREA



Location Map N.T.S.



Atlantic Ocean

Intracoastal Waterway

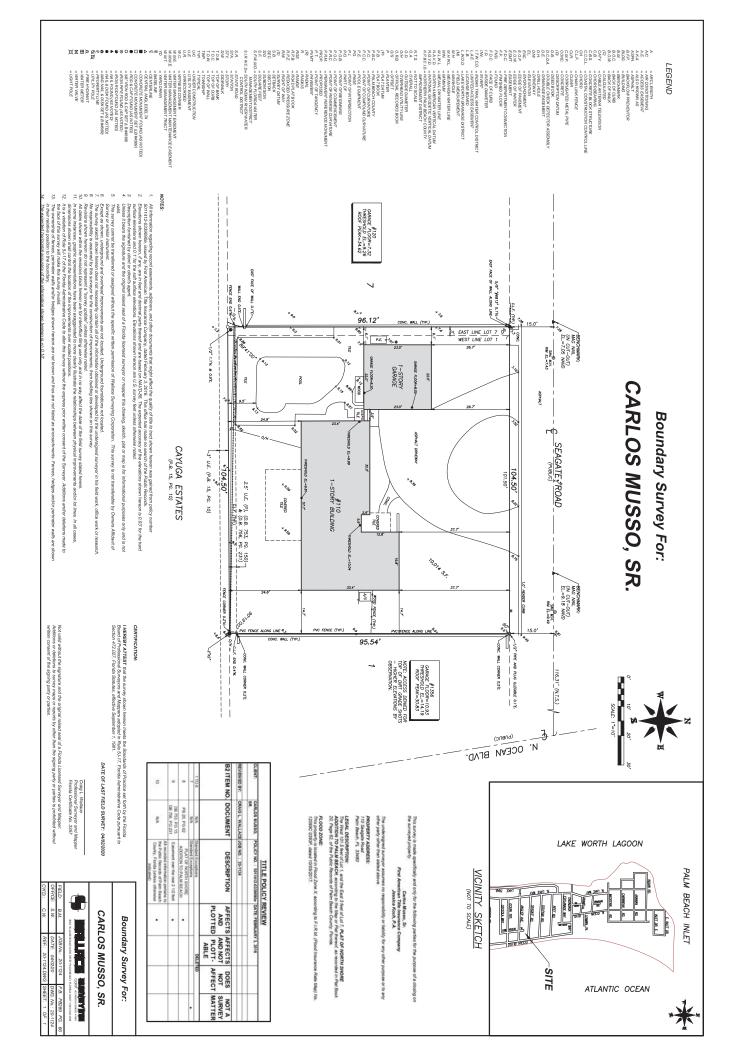


48 HOURS BEFORE DIGGING CALL 1800-432-4770 SUNSHINE STATE ONE CALL OF FLORIDA, INC.

Plan Background from Hardscape Plan by Environmental Design Group Received 6/18 ARCOM #B-037-2020 Z-20-00265

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STONE WALLS

WOOD SPECIES

BENJAMIN MOORE - PURE WHITE OC-64 **BODY COLOR** Pure White

CORAL RUBBLE

SCALE: JOB No.: DWN: PRODUCT & COLOR SAMPLES 110 SEAGATE ROAD - B-037-2020

CHITECTS, P.A.

RECLAIMED TIMBERS - STAINED CYPRESS

PROPOSED NEW RESIDENCE AT:

10 SEAGA

TOWN OF PALM BEACH

PALM BEACH COUNTY, FLORIDA



ARCOM PRESENTATION B-037-2020 JULY 29TH, 2020

NIMBER OF STORIES: ROOF MATERIAL: FRONT YARD LANDSCAPE OPEN SPACE PERIMETER LANDSCAPE OPEN SPACE ANLINES. WHITE STUCCO RAIL WALL W STANED WOOD ACCENT ROM. WHITE - PAINTED TEXTIRED STUCCO STANED PROOF ACENTS WHITENS WE'RE DROUTE ALIMINAM TRELLIES. STANED WOOD COLORS: BUILDING: STUCCO WALLS - BENJAMIN MOORE PURE WHITE - OC-64 REAR YARD SETBACK IAX, OVERALL HEIGHT 1AX. BUILDING HEIGHT SIDE YARD SETBACK RONT YARD SETBACK NDSCAPE OPEN SPACE CONSTRUCT À NEM 2-5TORY RESIDENCE, DRIVENAY, POOL, ROSCAPE, AND LANDSCAPE CIVIL - STORM MAITER MANAGEMENT TRELLISES 8 STYLE AND DESCRIPTION: TWO FLAT ROOF YES TWO STORY 30% (3,004 S.F. MAX) 3% MAX. EXEMPT 300.4 SF 25'-0" (REDUCED 5') I-STORY 12'-6" 2- STORY 15'-0" TMO-STORY 22'-0" RB 10,000 SF MIN. I5'-O" (INCREASED 5') 25'-0" TOTAL IOO' MIN. 4.00 40,056 CF 45% MIN. 4,506 SF 50% MIN 29.7% 2,977 S.F. TOTAL 1-5TORY 12"-7" 2- 5TORY 22"-7" 2,88% 288 SF 3,48 34,401 CF 45,5% 4,570 S.F. 62,0% 1,619 S.F. 23'-2" 20'-2" EC-1 Survey Ü A-2.05B A-2.01A A-1.03 A-1.01 L-7A A-0.01 A-0.02 A-2.02B A-2.02A A-2.04B A-2.04A A-2.03 A-1.02 SP-1.01 NP 01-09 NEIGHBORHOOD PHOTOGRAPHS L1-L14 A-5.01 A-2.01B A-2.05A A-0.00 A-5.02 NEIGHBORHOOD AERIAL & STREETSCAPE DETAIL SHEET / ARCHITECTURAL EXAMPLES FIRST FLOOR PLAN **EROSION CONTROL PLAN** LANDSCAPE PLANS DETAIL SHEET PROPOSED ELEVATIONS RENDERED ELEVATIONS **ROOF PLAN** SECOND FLOOR PLAN SITE PLAN RENDERED PLANTING PLAN LARGE SCALE SITE PLAN SITE GRADING & DRAINAGE PLAN PROPOSED ELEVATIONS PROPOSED ELEVATIONS PROPOSED ELEVATIONS RENDERED ELEVATIONS RENDERED ELEVATIONS RENDERED ELEVATIONS RENDERED PERSPECTIVE COVER SHEET INDEX OF DRAWINGS Lake Town Inlet Doc ZXYZ PALM BEACH, N.T.S. OCATION MAP a and a STATE OF STA to your power . A PARTIE MAY Ξ LAKE WORTH INLET -SUBLECT PROPERTY WILLNIIC OCEAN



18-105 06.14.20

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PROPOSED RESIDENCE AT: 110 SEAGATE



GRUBER CONSULTING ENGINEERS, 2475 MERCER AVE, SUITE 305 WEST PALM BEACH, FL 33401 561-312-2041

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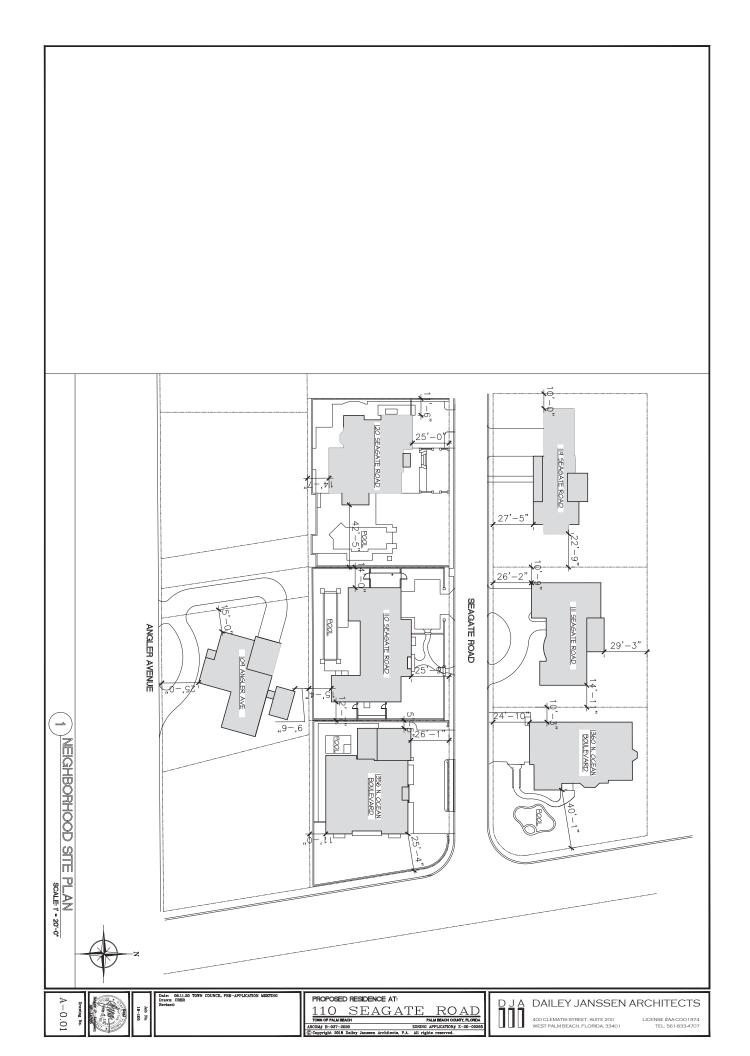
LANDSCAPE ARCHITECT:

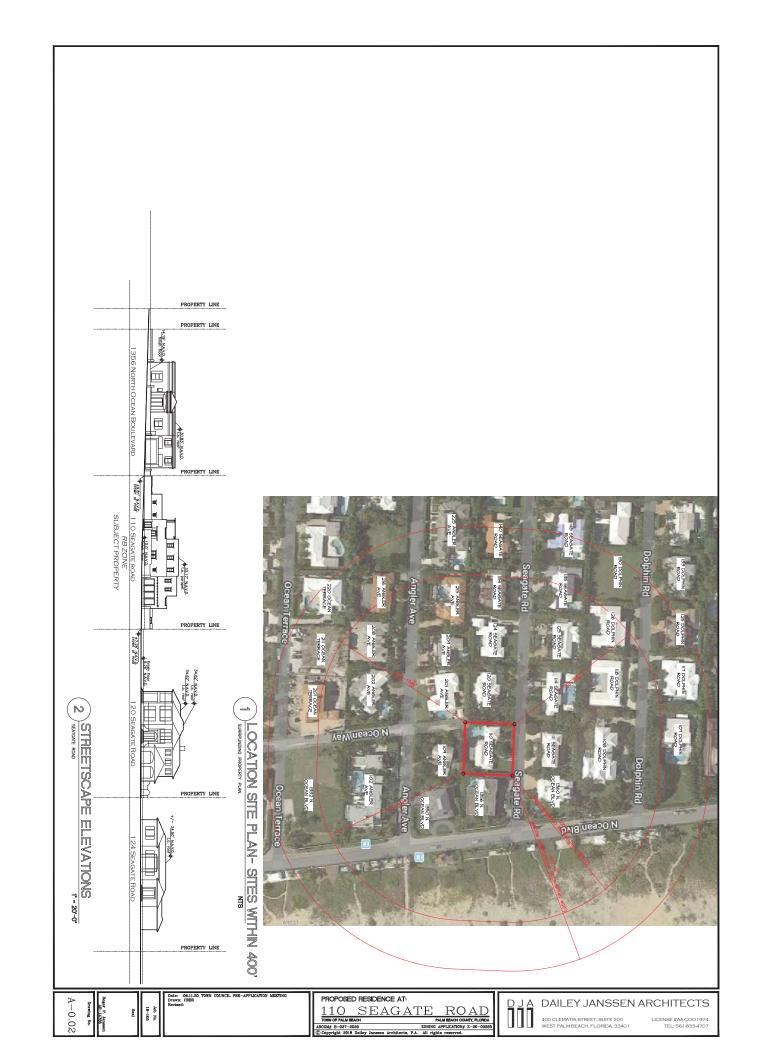
ENVIRONMENT DESIGN GROUP 134 NORTH COUNTY ROAD, SUITE 20-B PALM BEACH, FL 33480 (561)-832-4600

WALLACE SURVEYING CORP. 5553 VILLAGE BOULEVARD WEST PALM BEACH, FL 33407 561-640-4551

JOB NAMBER.
IESUED FOR TOWN COUNCIL! ARCOM APPROVAL.
ARCOM APPROVAL
IESUED FOR FERMIT
IESUED FOR CONSTRUCTION:

CIVIL ENGINEER:







102 ANGLER ROAD



108 DOLPHIN ROAD



107 DOLPHIN ROAD





111 SEAGATE ROAD 01



117 DOLPHIN ROAD



111 SEAGATE ROAD 02





119 SEAGATE ROAD



124 SEAGATE ROAD



120 SEAGATE ROAD



125 SEAGATE ROAD 02



130 DOLPHIN ROAD



126 DOLPHIN ROAD



134 SEAGATE ROAD



135 SEAGATE ROAD



201 OCEAN TERRACE



201 ANGLER AVENUE



202 ANGLER AVENUE



208 ANGLER AVENUE



211 OCEAN TERRACE



209 ANGLER AVENUE



215 ANGLER AVENUE



216 ANGLER AVENUE



1350 N OCEAN BOULEVARD 01



1332 N OCEAN BOULEVARD





1356 N OCEAN BOULEVARD 02



1360 N OCEAN BOULEVARD 01



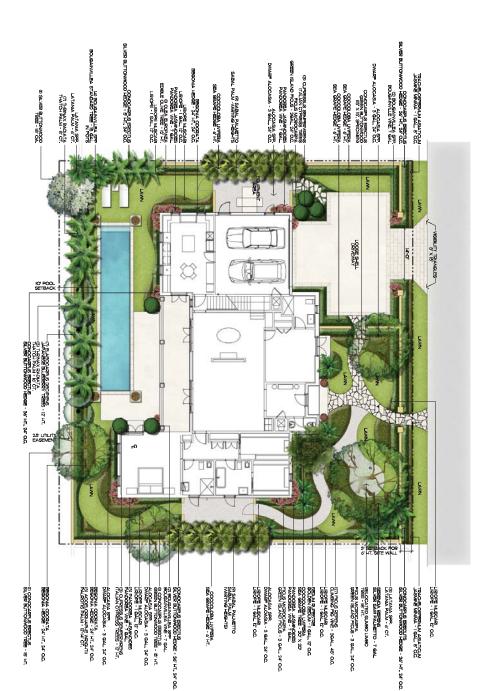
1356 N OCEAN BOULEVARD 03



1360 N OCEAN BOULEVARD 02

N. OCEAN BOULEVARD (107 DOLPHIN ROAD)







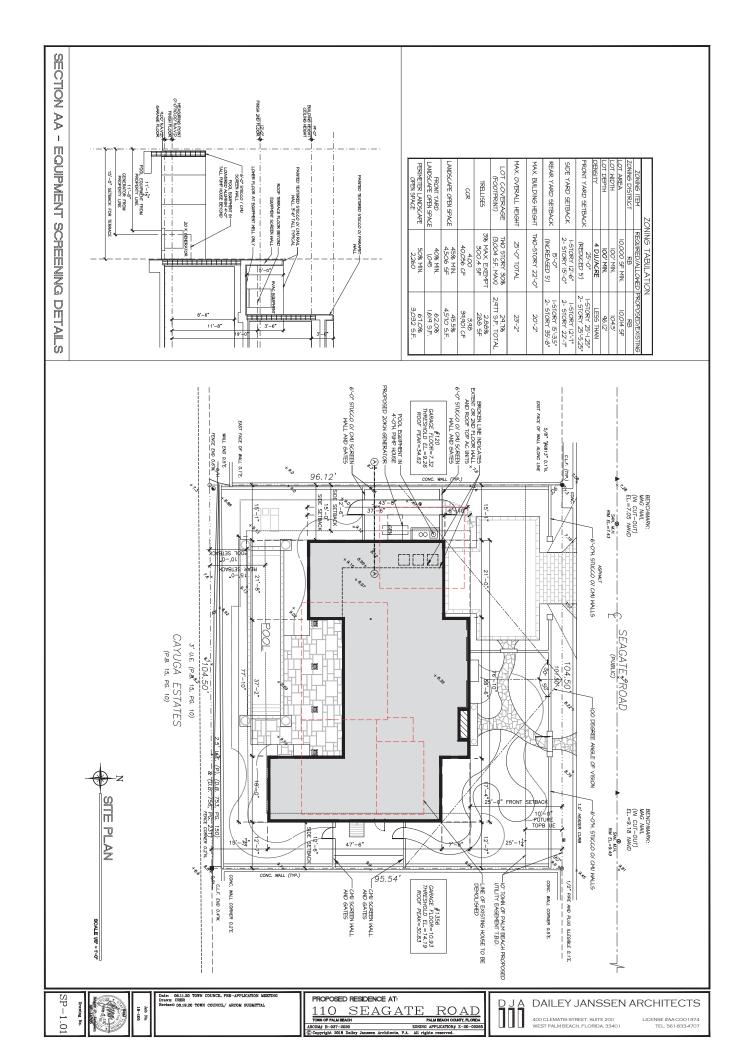
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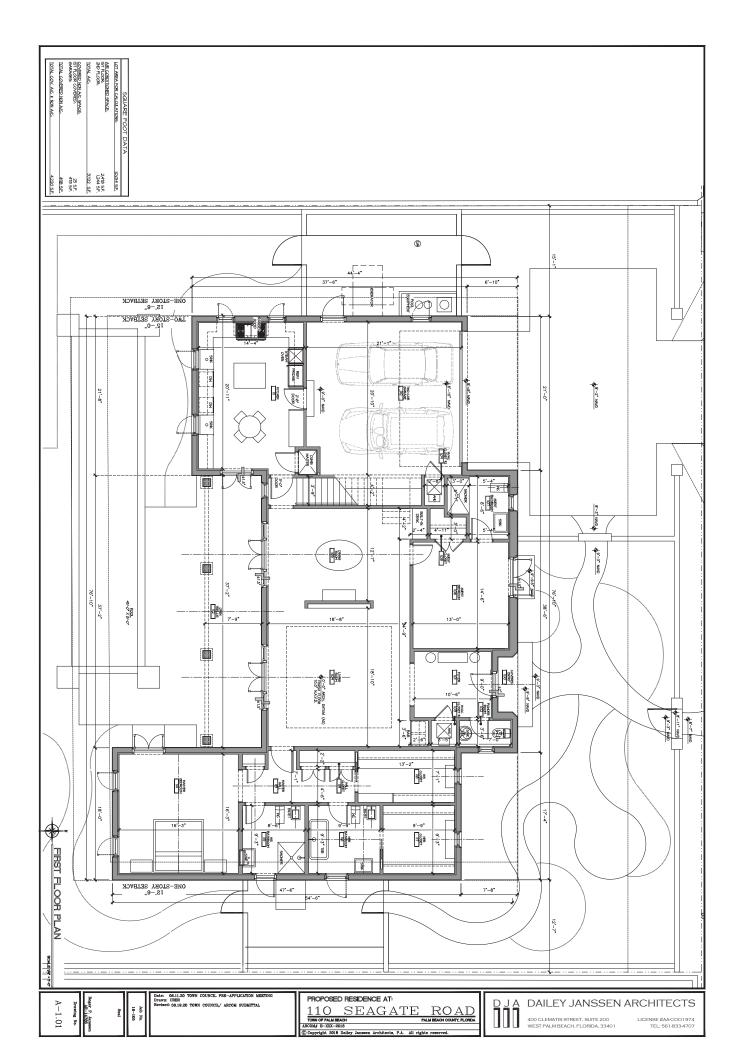
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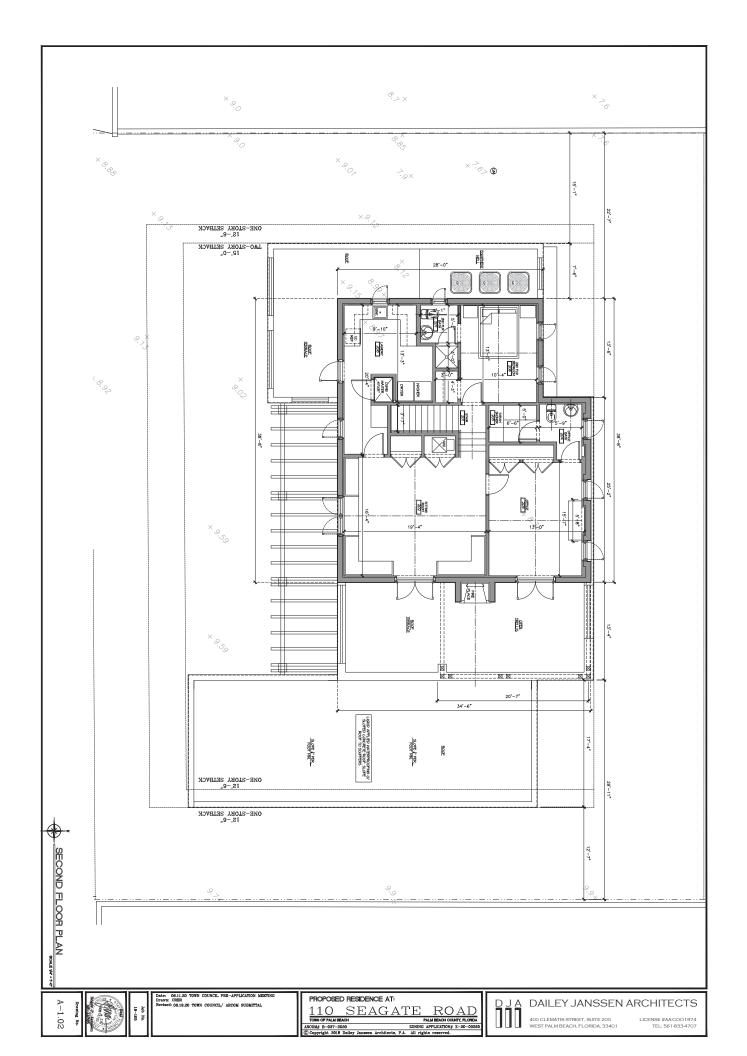
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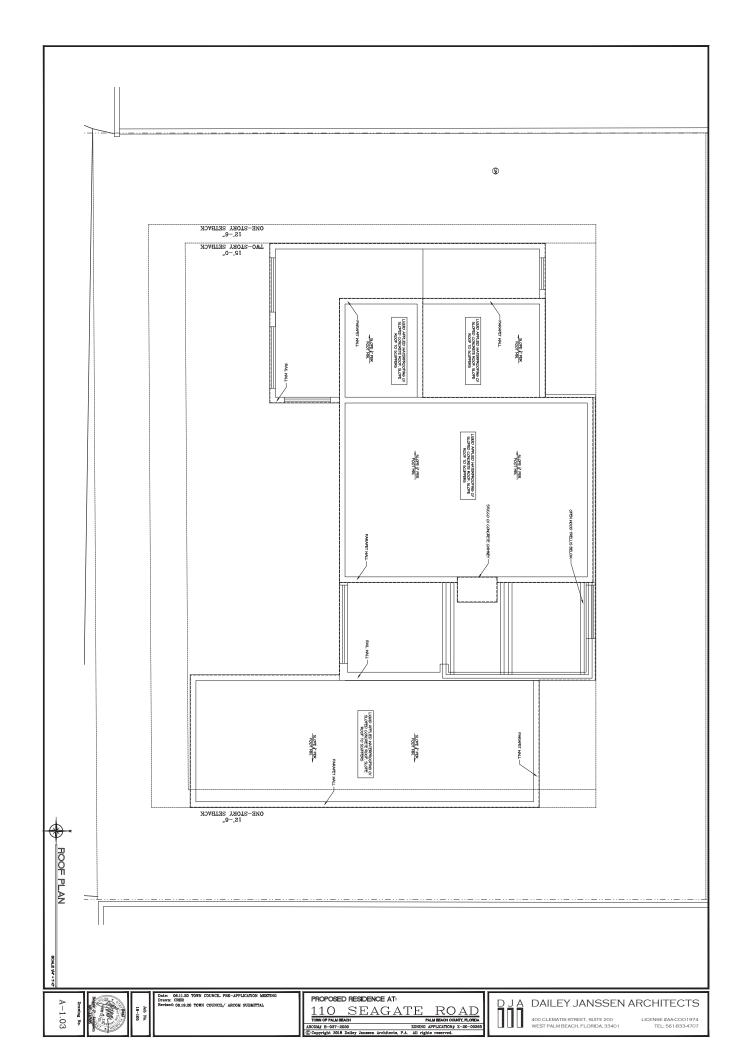
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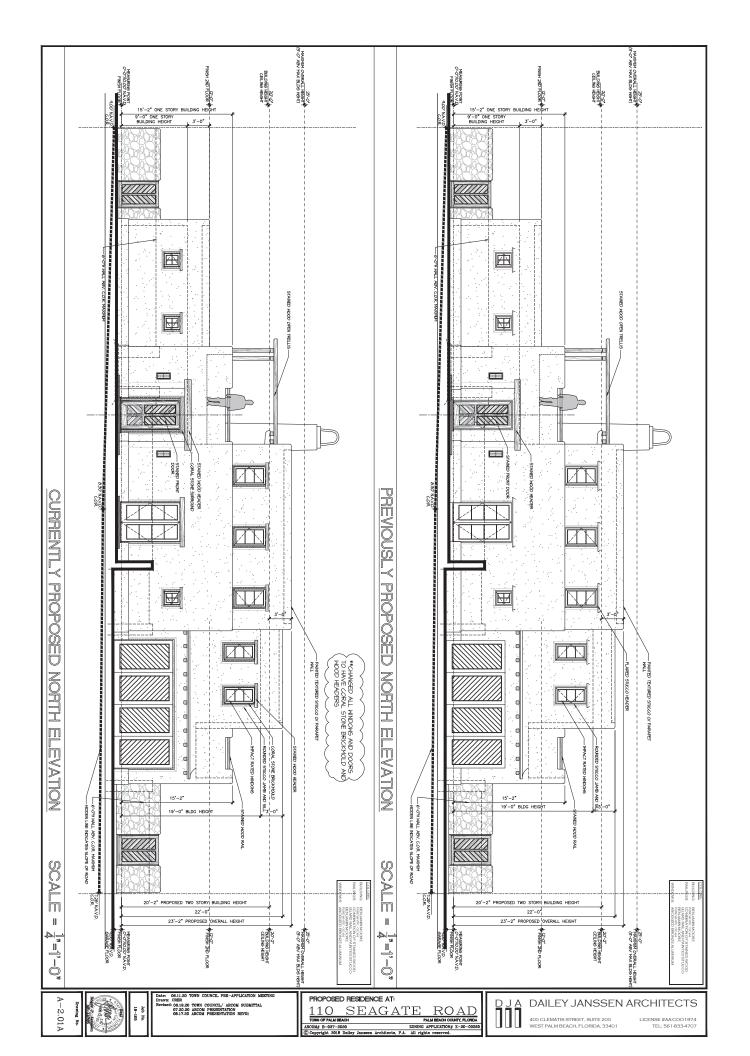


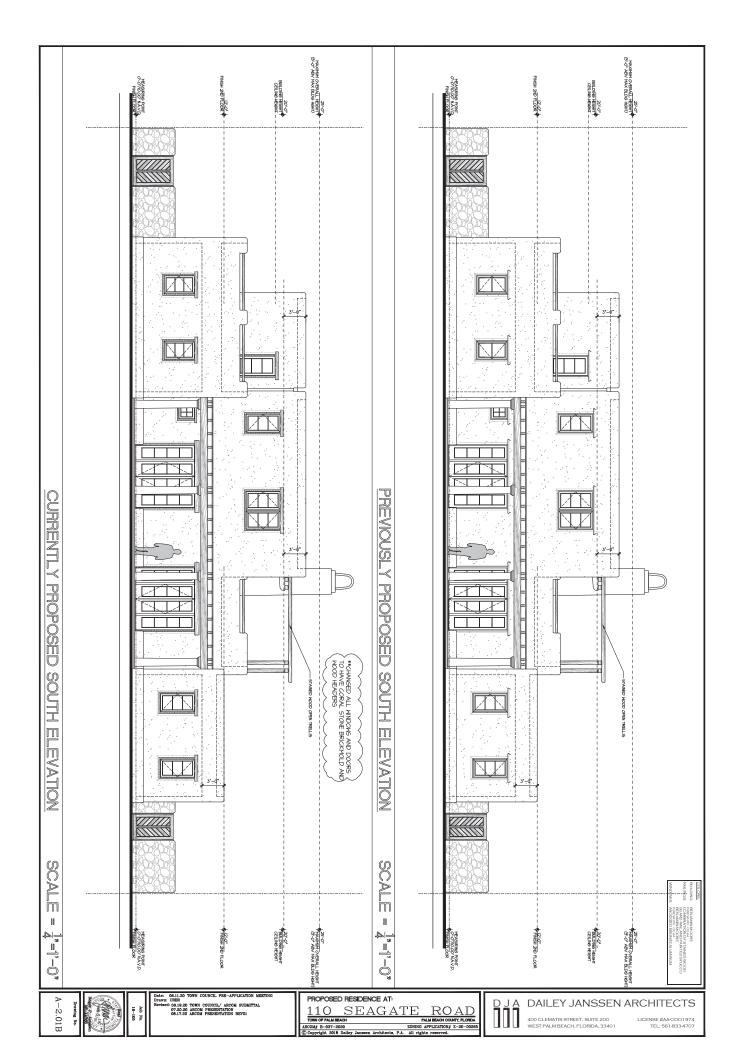
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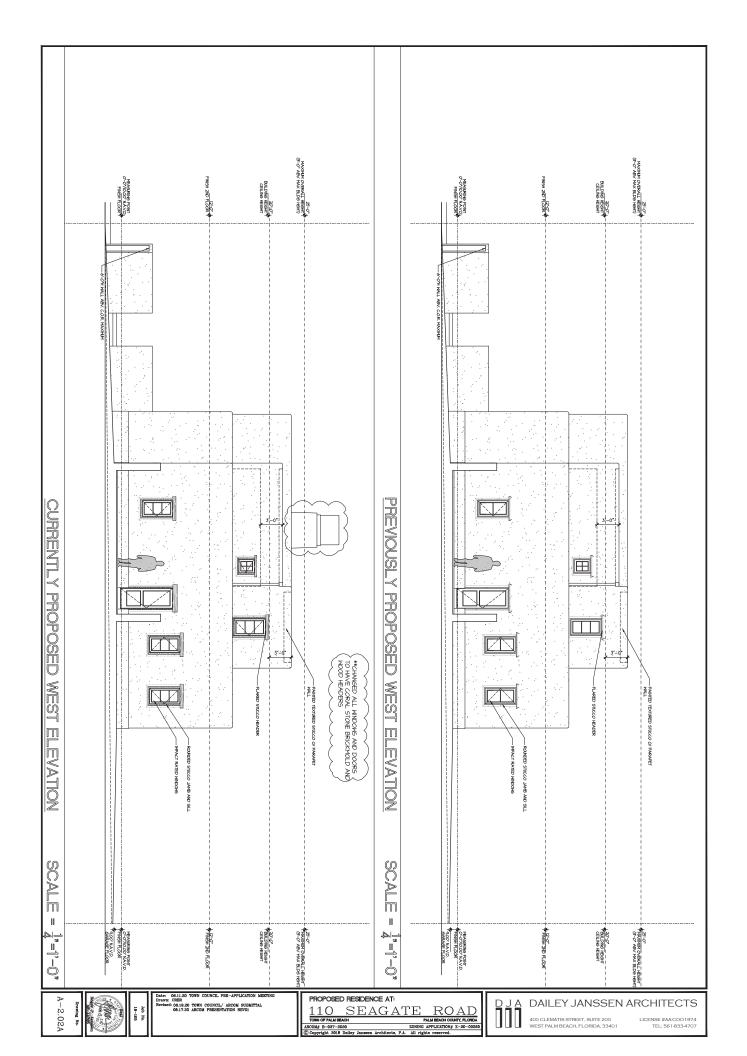


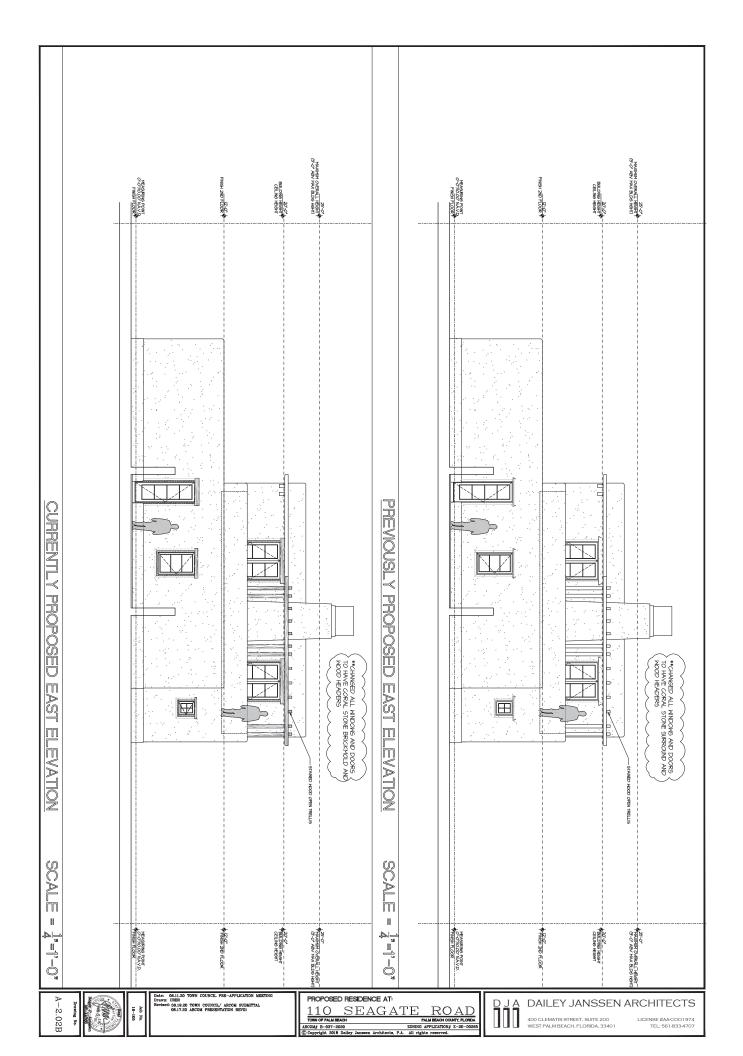


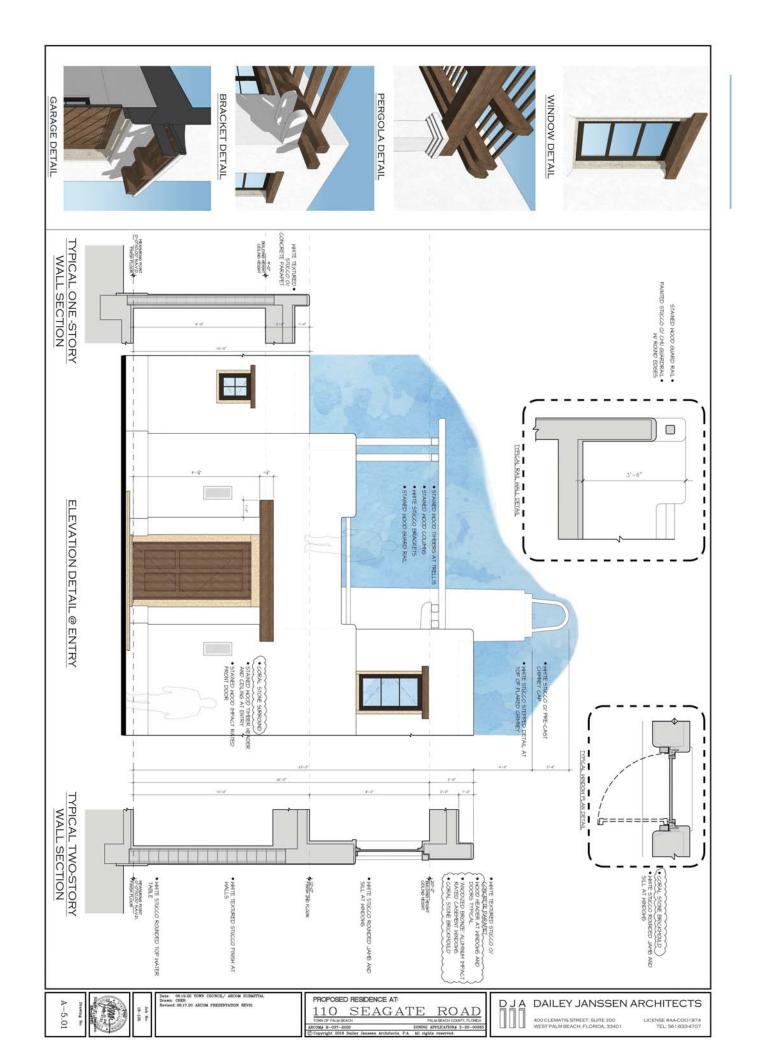












ARCHITECTURAL STYLE EXAMPLES







2. IBIZA HOUSE
MOLDED STUCCO TRANSITIONS WITH
WOOD ACCENTS





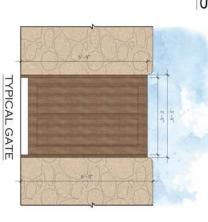




GATE DETAILS

4. IBIZA HOUSE WOOD ACCENTS

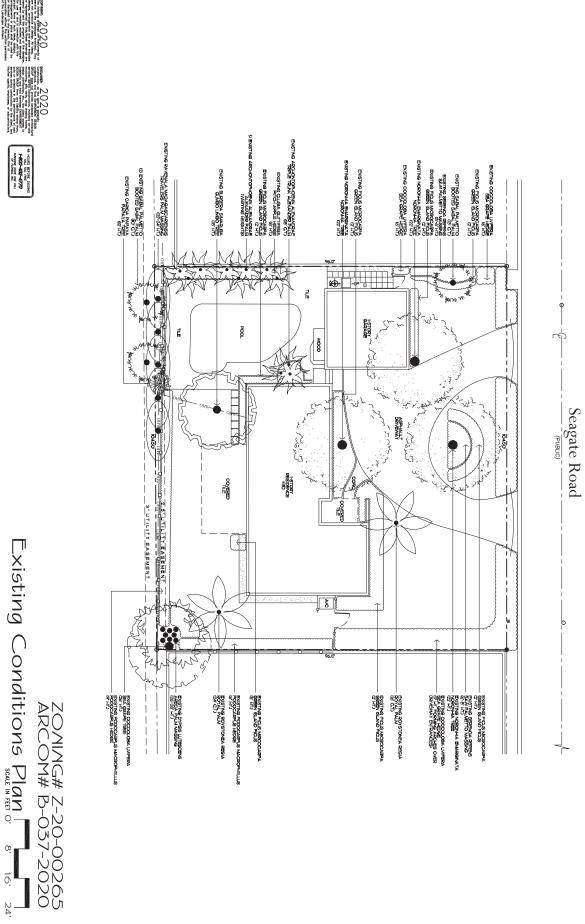
MOOD COLUMNS AND BEAMS



PEDESTRIAN ENTRY GATE

7. IBIZA HOUSE WHITE BODY WITH WOOD PERGOLA

A - 5.02

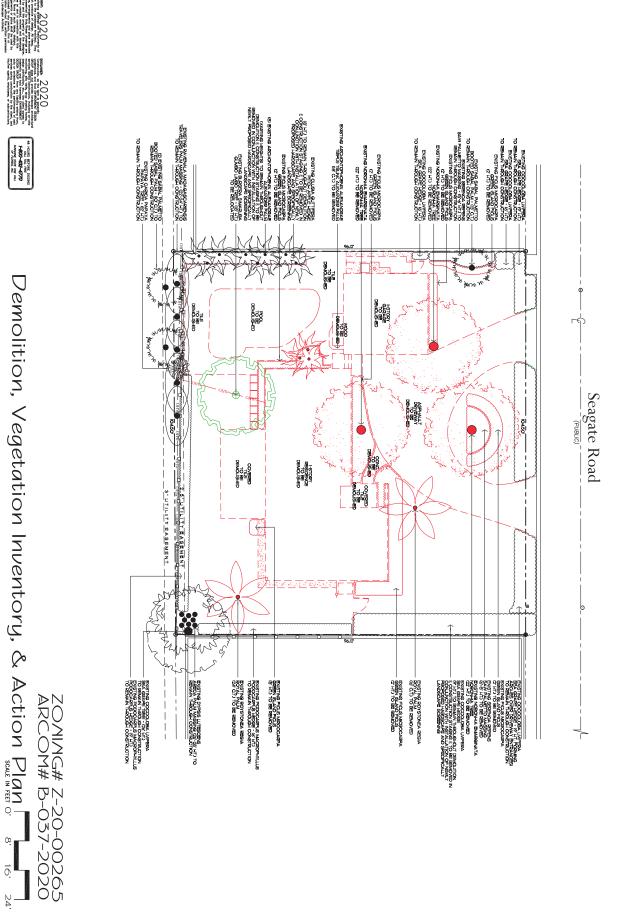






Private Residence 110∫eagate Road Town of Palm Beach









Private Residence 110∫eagate Road Town of Palm Beach

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Existing Landscape Buffer Images

ZONING# Z-20-00265 ARCOM# B-037-2020

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Existing/outh Buffer



















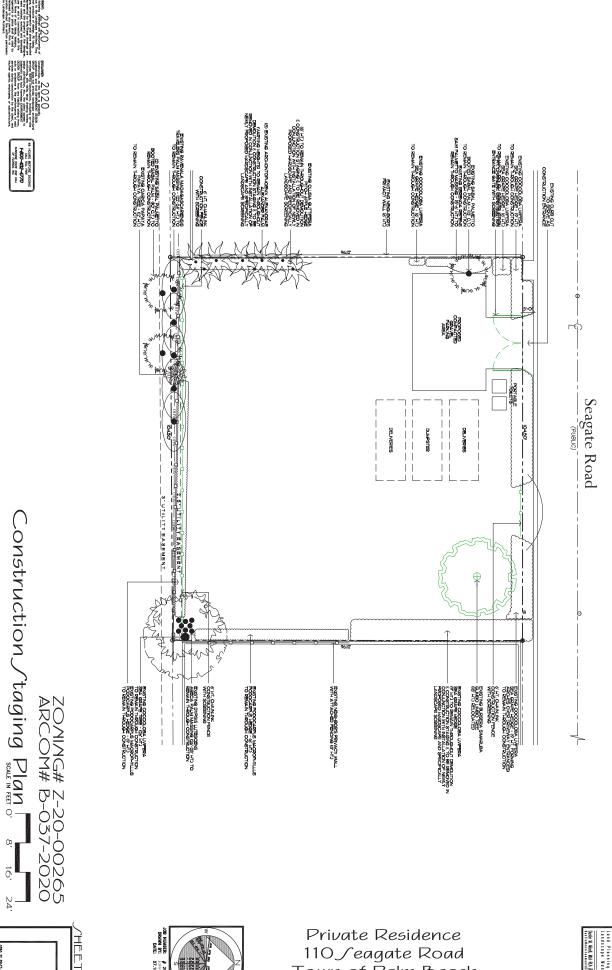


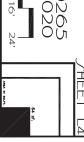






JOB NUMBER: # 202016.00 LA
DRAWN BY: John Marion
DATE: 07.10.2020







Town of Palm Beach













Truck Logistics Plan

ZONING# Z-20-00265 ARCOM# B-037-2020

LARGEST TRUCK. >
30 - 40 DUMP TRUCKS FOR DEBRIS REMOVAL
TRAILER FOR EXCAVATOR / DEMOLITION
LANDSCAPE TRUCKS. >
SOD
IRRIGATION

MONTH 1: DEMOLITION AND CLEANUP (3 - 5 DAYS)

(1) PROPOSED TRUCK INGRESS / EGRESS ROUTES MAP NOTE: SEE SEPARATE "CONSTRUCTION STAGING PLAN" SHEET FOR INFORMATION ON LOCATIONS FOR PARKING, MATERIAL STORAGE, DELIVERIES, DUMPSTER, PORTABLE TOILETS, TIRE CLEANING AREA, SILT FENCE, ETC.

Beach West Palm (VIV) IS ΛE YTIO TNASA VILLAGE ORTHWOOD DRIC DISTRICT NORTHWOOD 1S 419E CIANA PARK GARDENS OOOWHIROI lical Center SINEWOOD PARK 710 Seagate Road natee Lagoon emporanly closed

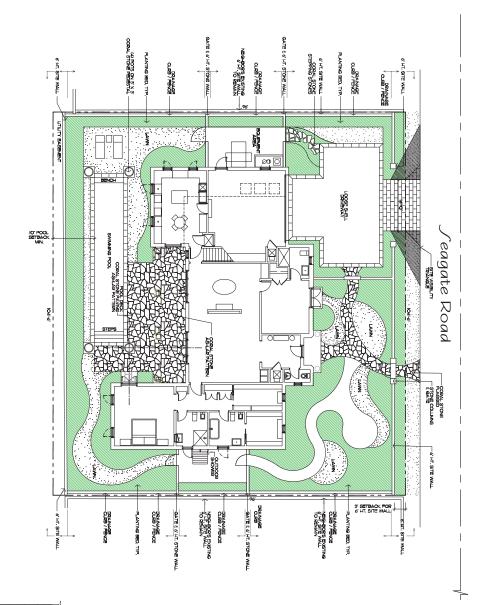


Private Residence 110 Seagate Road Town of Palm Beach



PROPOSED EGRESS TRUCK ROUTE PROPOSED INGRESS TRUCK ROUTE





ZONING# Z-20-00265 ARCOM# B-037-2020 ite Plan [

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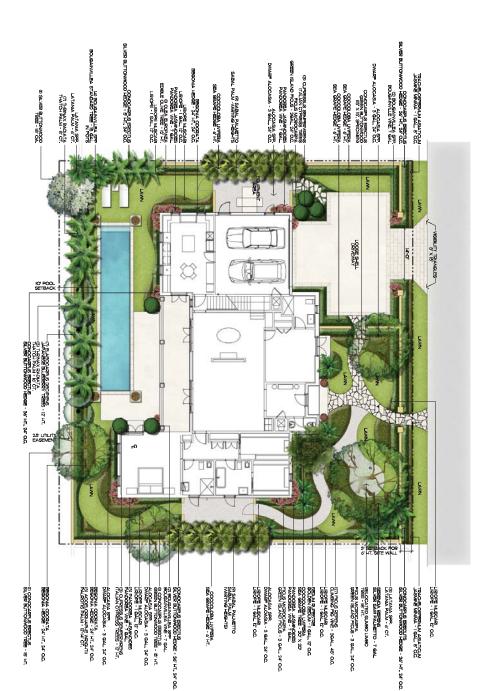
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Private Residence 110∫eagate Road Town of Palm Beach









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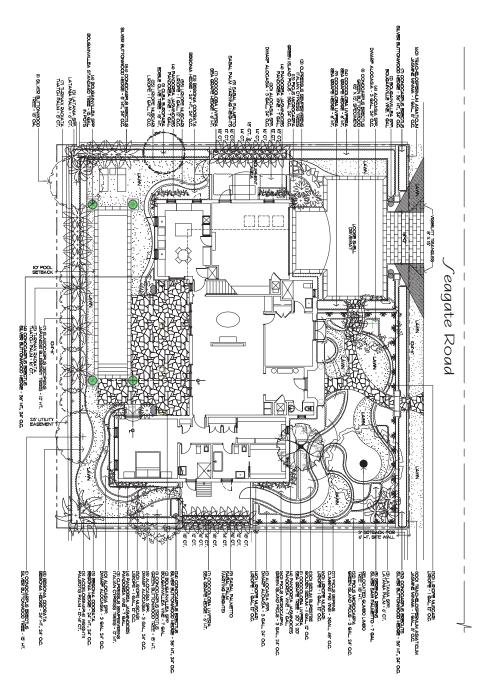
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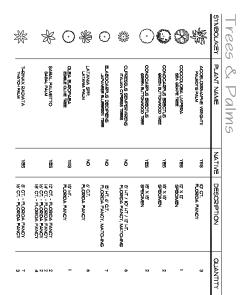
Planting Plan [ZONING# Z-20-00265 ARCOM# B-037-2020 ω, 0



Private Residence 110∫eagate Road Town of Palm Beach







TRACHELOSPERMUM ASIATICUM JASMINE MINIMA SERENÇA REPENS SILVER SAW PALMETTO SEDUM ACRE GOLDEN SEDUM PANDOREA JASMINOIDES PANDOREA VINE LIRIOPE MUSCARI FICUS REPENS CLIMBING FIG VINE FICUS MICROCARPA GREEN ISLAND FICUS CONOCARPUS ERECTUS 'SERICEUS' SILVER BUTTONWOOD HEDGE

3 GAL, 24" O.C. 7 GAL, 36" HT, 24" O.C. IS GAL, 5" HT, 24" O.C.

GAL 12" O.C. 3 GAL, 48" O.C.

				SYMBOL/KEY	Shrubs
COCCOLOBA UVIFERA SEAGRAPE HEDGE	BEGONIA ODORATA BEGONIA HEDGE	BOUGANVILEA SPP. BOUGANVILEA VNE	ALOCASIA SIPP, DVIANT ALOCASIA	PLANT NAME)5
TES.	8	é	š	NATIVE	
7 GAL 6' HT.	7 GAL, 24" HT, 24" O.C.	7 GAL IS GAL (IN POTS)	3 GAL 24" O.C.	DESCRIPTION	
37	24	4	4	QUANTITY	

(SEE PLAN)	(ALL PLANTING BEDS) SI	LAWN 2	SYMBOL/KEY PLANT NAME	Grasses
GRAVEL STONE	SHREDOED ELICALIPPIUS MLLICH	ZOYSIA TENUFOLIA	ANT NAME	5
2" - 3" SMOOTH POLISHED 3" MINIMUM DEPTH	3" MINIMUM DEPTH	SOD PALLETS	DESCRIPTION	

CH UDDED	TO TO	
SYMBOLKEY	PLANT NAME	DESCRIPTION
LAWN	ZOYSIA TENUFOLIA	SOD PALLETS
(ALL PLANTING BEDS)	SHREDOED ELICALYPTUS MLLCH	3" MINIMUM DEPTH
(SEE PLAN	GRAVEL STONE	2" - 3" SMOOTH POLISH 3" MINIMUM DEPTH

ZONING# Z-20-00265 ARCOM# B-037-2020 Planting Schedule

DRAWN BY: John Marion
DATE: 07.10.2020

Private Residence

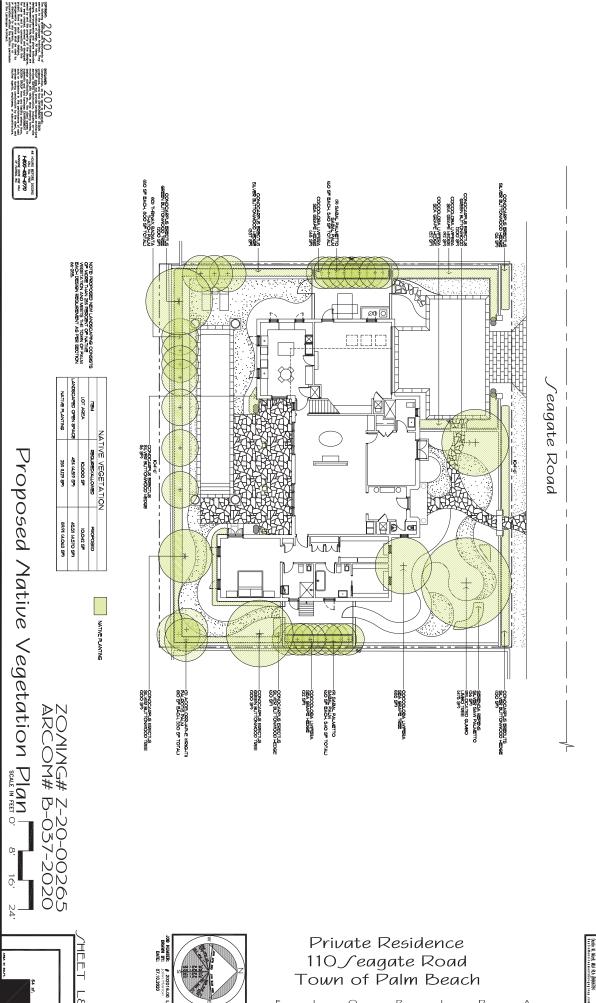
110∫eagate Road

Town of Palm Beach

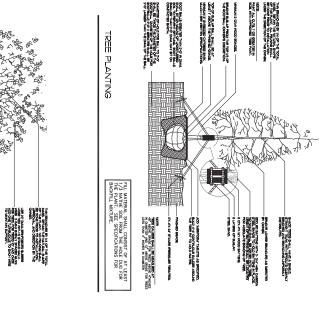
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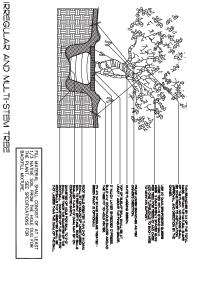
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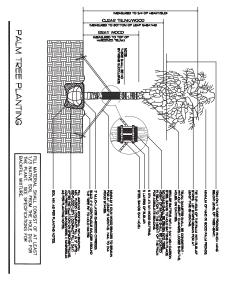
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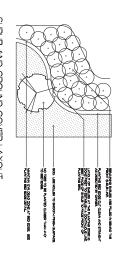


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SHRUB AND GROUND COVER LAYOUT

ZONING# Z-20-00265 ARCOM# B-037-2020

PLANTING NOTES

COMMERCIAL FERTILIZER

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MARING THE NAVINGUIGERS STATEMENT OF ANALYSIS, AND SHALL MET THE FOLLOWING REQUIREMENTS TO THE ORIGINAL LAYERS SHALL SHALL BY CANALYSIS AND THE ORIGINAL LAYERS SHALL SH SIX PERCENT (6D NITROGEN SIX PERCENT (6D PHOSPHOROUS SIX PERCENT (6D POTASSILM

PRIVE SHEES AT CHARTS DIRECTION
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THOUS

MILCH MATERIAL SHALL BE SHEEDED CHREES MILCH OR APPROVED BOULK, MOSTENED AT THE TIME OF APPLICATION TO PREFEIT WIND DISPLACISHENT, MILCH SHALL BE APPLIED TO A MINIMAN STEPTH NPLANTING BEDS.

THE 900 SHALL BE FIGE FROM WEEDS, FLAGUS, NOBERTS AND DISEASES OF ANY KIND, CLEAN, STRONGLY ROOTED, UNFORMLY SIZED STRPS, NACHINE STRIPPED NOT MORE THAN THENTH-FOLE CUI HOLBS FROM TO LATING.

SUBSTITUTION

SHRUB PLANTING

FILL MATERIAL SHALL CONSIST OF AT LEAST 1/3 NATIVE SOIL FROM THE HOLE DUG FOR THE PLANT. SEE SPECIFICATIONS FOR BACKFILL MIXTURE.

SOLITABLE SALVE SELECTION OF USE OF THE STATE SALVE SELECTION OF THE STATE SALVE SELECTION OF THE SALVE SELECTION OF THE SALVE SHALL ST ON MADUN OF LANGUAGES ON TO PREMISE SETTING, SOOT BALLS SHALLS THAN 2'O'D DAM, MAY SIT ON COMPACTED EARTH. THE TREE AT TO HOLD WATER.

EAST I VZ ABOVE THE PAY GRADE

MEASUREMENTS: NO SLASTILITON OF PLAIT MATERIAL TIPES OR SUSS VILL BE ALLOYED MATCH RETITEM AUTHORIZATION PROMITE OVERS CONTAINES GROWN WATERIAL WILL NOT BE ACCEPTED SO BLOSTITUTE FOR BUS MATERIA NAISS FIERVOLS, Y APPROVED, NITEMED SLASTITUTIONS SAMIL BE SPELLED OUT IN BID. HEIGHT SALL DE PONTS OF MEM. LINE STRUCK DE SENDLE DE NOT TO COON PROME DE NOT DE NOT

CEAR TRUNK (CIT): SAULT BE VEIASLED PROMITIE GROUND AT THE OF INSTALLATION TO THE POINT THE THE MET IN ANTIJEE OF ROTTON OF THE TRUNK OR HEAD. HEIGHT SHALL EE MEASURED FROM THE GROUND TO THE AMERICAE FROM WHERE MAINLE PLANT GROWTH STOCK, SPREAD SHALL EE MEASURED TO THE END OF SEANCHING EDULITY AROUND THE SHUB MASS, MEASUREMENT AREA NOT TO NOLLOE ANY TERMINAL GROWTH. OVERALL HEIGHT (DAX) - SHALL BE MEASURED FROM THE GROUND AT THE TIME OF NOTALLATION TO THE AMERICAGE FROMD HEIGHT.

Private Residence

110 ∫eagate Road Town of Palm Beach

PLANTING SOIL AND BACKFILL: RED OR BLENED TRUNKS WILL NOT BE ACCEPTED.

PLANT MATERIALS: PLANTA SOU, PRO LER N PREPIARA BACOFIL. PRO PLANT PIS SOUL IRE A FERTILE FIGURE AND WILDAY, TOPOL, MITCH OF SEEGUE, MITEMA, AND SAUL IR FIZE FROM PLANT CAA', STOPES, LIM, LIMES, BELLS FANTS GOOTS OF OTHER POSITION, AND THAT FIZE FROM PLANT CAA', SOURCES, GLO LIMES, BELLS FANTS GOOTS OF OTHER POSITION, AND THAT FIZE FOR PLANTS OF NOOLS GAUSSES GLO LIMES SAULD, OR MIT GRASS. IT SAUL NOT CONTAIN TONG SLESTIANCES WHICH HAD A BE HARREL TO THE PLANT GOOTTIA. "CANTING SOIL FOR USE IN BEDS FOR ANNUALS AND/OR PERENNALS SHALL CONTAIN CHE-THIRD ():3) MOVELL FOR SOO AREAS SHALL BE SLBLECT TO LESSER STANDARDS AT THE DISCRETION AND RECISION OF THE OWNER. ALMS, TREES, SHRUBS, GROUNDCOVERS AND VINES ISTING TOPSOL SHALL RELISED IN ALL PLANT MATERIAL PITS EXCEPT SABAL PALMS WHERE THE SOLIAL CONSIST OF CLEAN SANO.

CONTAINER GROWN STOCK:

- ALL CONTAINED GROWN MATERIAL SHALL IR JEALTH, VIGOROUS, WELL-ROOTED FLATES AND BETALENGED IN THE CONTAINER IN MATERIAL FLATE SOLD. THE PLATES SHALL HAVE TOPS OF GOOD QUALITY AND IRE IN A HEALTHY GROWN'S CONDITION.
- VARRANTY: AN ISSTANCE SHEED CONTAINED RECOVER HAVE SHALL BE TRANSPLANTED INTO A CONTAINED AND GROWN IN THAT CONTAINED AND HEAD FROM THAT OF HAVE DEPARTMENT OF THAT OF THAT

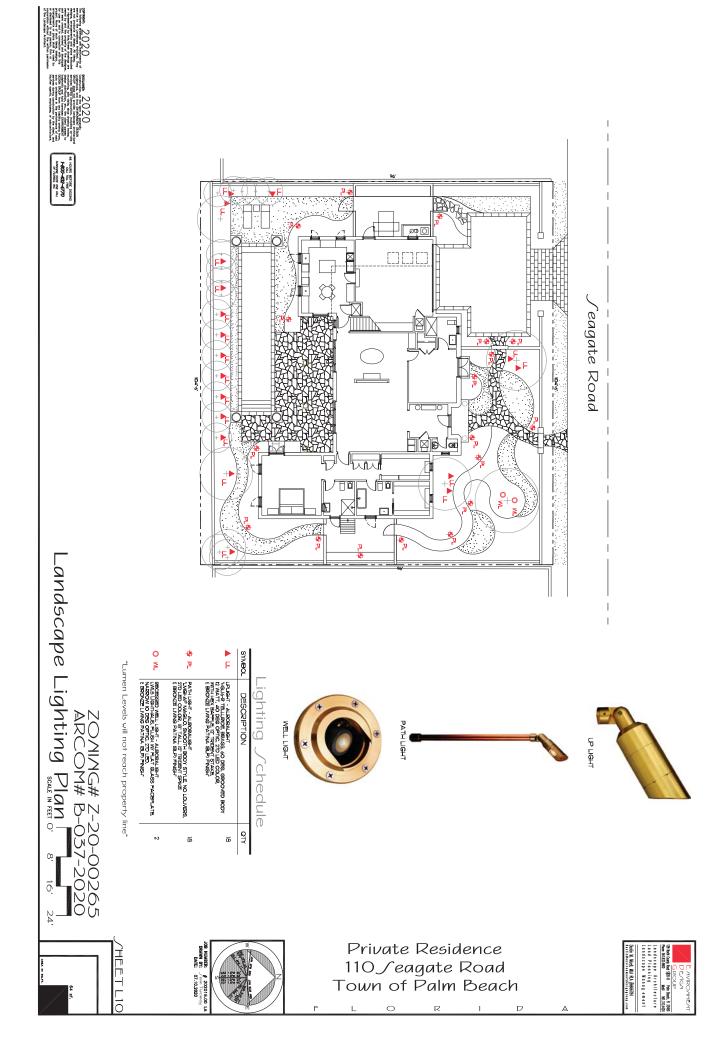
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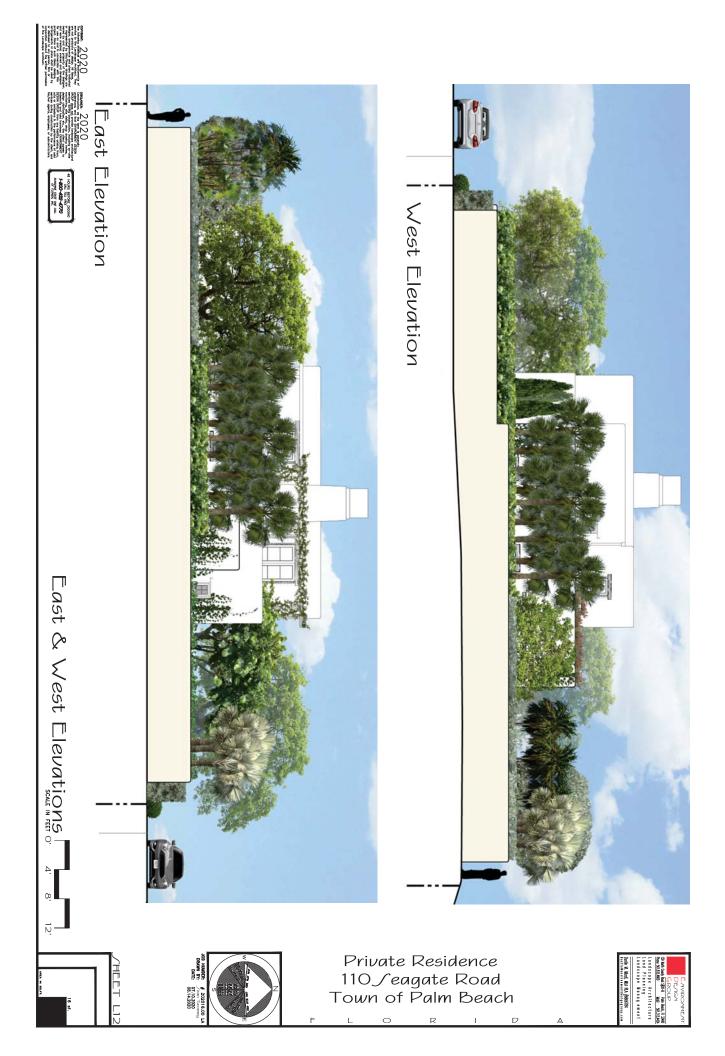
JOB NUMBER: DRAWN BY: DATE:

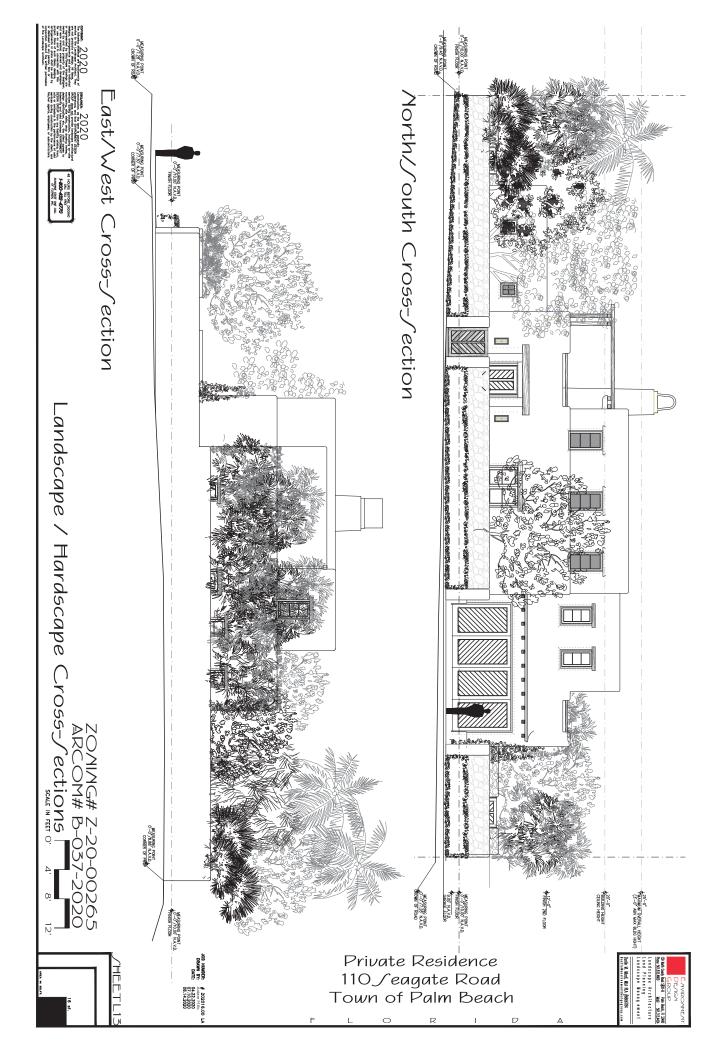
Details & MANTAN LADGOLAR MORE UN'IL HELETIER OF SASTANTAL COMPLITION BY THE GENERAL CONTRACTOR MOLITIES WITH MANTAN MERITAR CLITICATURE STOCKHOLOG OF GALAC MOMENTA AND TRANSPORT GALAC FLAVOR AND TRANSPORT GALAC FLAVOR AND TRANSPORT GALAC FLAVOR AND TRANSPORT AND *pec*ifications

Planting





















Loose/hell/tabilizer *GRASSPAVE 2 SYSTEM INSTALLED BELOW LOOSE SHELL PAVING TO HOLD IN PLACE





Coral Stone Pavers



*DRIVEWAY APRON IN RUNNING BOND PATTERN *DRIVEWAY BORDER



Pool/Organic∫tone Wall *POOL TO HAVE LIGHTER FINISH COLOR *IRREGULAR STONE FINISH FOR SITE WALLS AND COLUMNS

Organic√tone Wall

*FINISH APPLICATION FOR SITE WALLS AND COLUMNS



Organic Lawn
*LAWN TO BE ZOYSIA TENIFOLIA

Paving/Vine Espalier
*DRIVEWAY FIELD MATERIAL
*FRONT WALKWAY MATERIAL Loose/hell



ZONING# Z-20-00265 ARCOM# B-037-2020 Hardscape Images



Private Residence 110∫eagate Road Town of Palm Beach

SWAM Comp bad \$20.8 Pain Beach, R 3,980 Pain \$2,832,940 Web \$53,334,444 Landscape Architecture Land Planning Landscape Management

STORMWATER RETENTION CALCULATIONS

Property Area = 10,042 sq.ft.

Area Pervious Surface = 4,129 sq.ft.

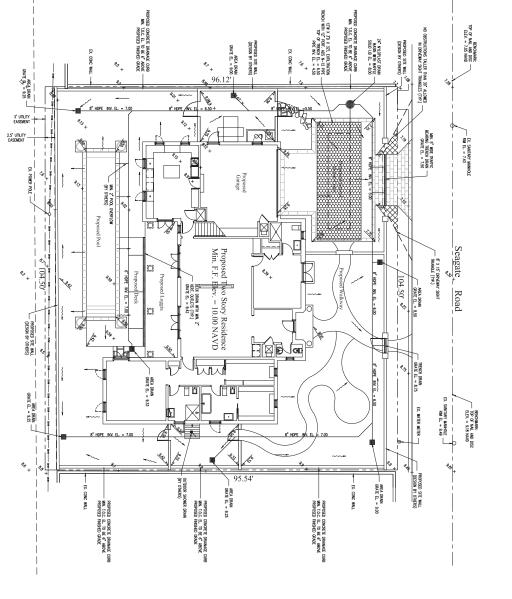
- ESTIMATED STORMWATER RETENTION VOLUME
- vious Surface Runoff Volume: 2 inftr x 5,913 sq.ft. x 1 ft/12 in. = 986
- Pervious Runoff Volume: D2 x 2 infer x 4,129 sq.ft. x 1 ft./12 in. = 138 cu.ft.
- PROPOSED EXFILTRATION TRENCH SIZING

- 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.

- Notes:

 1) Estillation treches and stem piping to be protected from roots with a root harder.

 2) Roof dami downspouts are to be somested to the proposed drainage system. Comment to provide engines with drainage system. Comment to provide engines with



EXFILTRATION TRENCH

AREA DRAIN

Conceptual Site Grading & Drainage Plan For:

Proposed Residence

24" NYLOPLAST DRAIN BASIN WITH BAFFLE

Z

FLOW DIRECTION

---7.00--- PROPOSED ELEVATION CONTOUR (NAVD-88)

PROPOSED ELEVATION (NAVD-88)

Legend

EXISTING ELEVATION PER WALLACE SURVEYING CORP. (NAVD-88)



Intracoastal Waterway



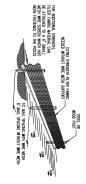


Scale: 1/8" = 1'-0"



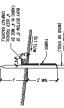
Plan Background from Hardscape Plan by Environmental Design Group Received 6/14 ARCOM #B-037-2020 Z-20-00265

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; spaxel amazimumof 10' spat at the burier loxation and by into the ground a minimum of 12". When earn strength I without the wire support feave, post spaxing shall not

SILT FENCE DETAIL NTS.



SILT FENCE SECTION
NTS.

PAAC THE DUP FOOT OF THE SCOON THE CHO POST OF THE SCOON THE CHO POST OF THE C

PROPOSED CONCRETE DRANAGE CURB MIN. T.O.C. EL. TO BE 6" ABOVE — PROPOSED FINSHED GRADE

Proposed Deck Proposed Loggia

ATTACHING TWO SILT FENCES NTS.

EX. CONC WALL

Proposed Pool

%+

- Notes:

 1) Contractor is responsible for installing and maintaining erosion control measures during construction.

 2) Contractor to investigate condition of existing sewer service prior to building permit submittal. If existing service is castiron, or in poor condition, service will be replaced to main per Town of Palm Beach standards.

⊹ +

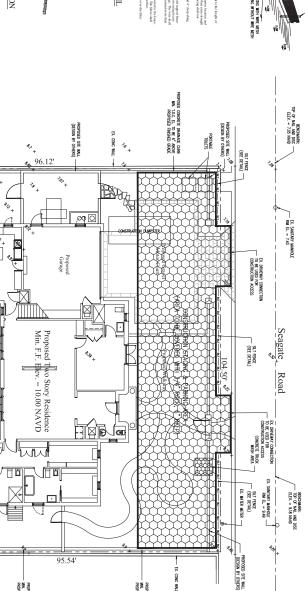
3" UTILITY EASEMENT 2.5" UTILITY .

EX. POWER POLE

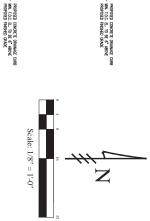
SEE DETAIL)

¢,

PROPOSED SITE WALL (DESIGN BY OTHERS)



PROPOSED CONCRETE DRAINAGE CURB
MN. T.O.C. EL. TO BE 6" ABOVE
PROPOSED FINISHED GRADE





EX. CONC WALL



-- sar -- SILT FENCE (SEE DETAIL) CONSTRUCTION STAGING AREA



Location Map N.T.S.



Atlantic Ocean

Intracoastal Waterway

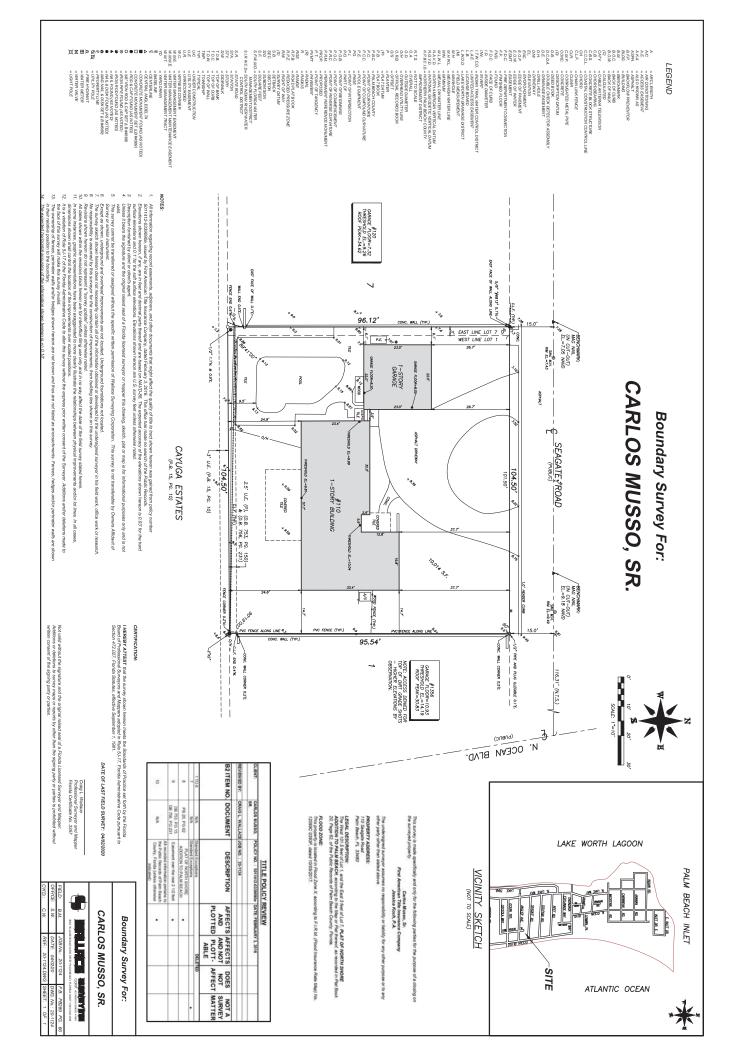


48 HOURS BEFORE DIGGING CALL 1800-432-4770 SUNSHINE STATE ONE CALL OF FLORIDA, INC.

Plan Background from Hardscape Plan by Environmental Design Group Received 6/18 ARCOM #B-037-2020 Z-20-00265

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STONE WALLS

WOOD SPECIES

BENJAMIN MOORE - PURE WHITE OC-64 **BODY COLOR** Pure White

CORAL RUBBLE

SCALE: JOB No.: DWN: PRODUCT & COLOR SAMPLES 110 SEAGATE ROAD - B-037-2020

CHITECTS, P.A.

RECLAIMED TIMBERS - STAINED CYPRESS

 From:
 work

 To:
 Kelly Churney

 Cc:
 Smith Jeffery; Smith Nancy

 Subject:
 110 Seagate Road, Palm Beach

 Date:
 Monday, July 27, 2020 3:36:09 PM

******Note: This email was sent from a source external to the Town of Palm Beach. Links or attachments should not be accessed unless expected from a trusted source. Additionally, all requests for information or changes to Town records should be verified for authenticity.******

Kelly,

Attached is a letter addressed to the Chairman of ARCOM and all ARCOM members. Will you please see that everyone gets a copy of my letter. Thank you in advance. Best regards,

Jeffery W. Smith, AIA jeff@smitharchitecturalgroup.com

JEFFERY W. SMITH, AIA 119 SEAGATE ROAD PALM BEACH, FLORIDA

July 21, 2020

Town of Palm Beach Architectural Review Commission 360 South County Road Palm Beach, Florida 33480

Re: ARCOM #B037-2020/110 Seagate Road, Palm Beach

Dear Mr. Chairman and ARCOM Members,

My family and I have owned the property at 119 Seagate Road for 50 years. I have been notified by the Town of Palm Beach of the redevelopment of the property at 110 Seagate Road. We have watched the gradual redevelopment of houses on the street without incident. However, the proposed new residence at 110 Seagate Road is out of context with the immediate neighborhood, which our code defines as an area within 200 feet of the proposed development. My property is less than 25 feet from said project.

I am a past member of the Architectural Review Commission for 15 years, 7 of which I was the Chairman. I know you have a difficult job in front of you every month but you cannot lose sight of our ordinances or your charge to enforce them.

I submit to you that this project does not meet the letter of our Code in the following respects, taken directly from the language in our Code of Ordinances:

Sec. 18-205. - Criteria for a building permit.

- (a) The architectural commission may approve, approve with conditions, or disapprove the issuance of a building permit in any matter subject to its jurisdiction only after consideration of whether the following criteria are complied with:
 - (1) The plan for the proposed building or structure is (NOT) in conformity with good taste and design and in general contributes to the image of the town as a place of beauty, spaciousness, balance, taste, fitness, charm and high quality.
 - (3) The proposed building or structure is not, in its exterior design and appearance, of inferior quality such as to cause the nature of the local environment to materially depreciate in appearance and value.

- (4) The proposed building or structure is **(NOT)** in harmony with the proposed developments on land in the general area, with the comprehensive plan for the town, and with any precise plans adopted pursuant to the comprehensive plan.
- (6) The proposed building or structure (is) not excessively dissimilar in relation to any other structure existing or for which a permit has been issued or to any other structure included in the same permit application within 200 feet of the proposed site in respect to one or more of the following features:
 - b. Other significant design features including, but not limited to, materials or quality of architectural design.
 - c. Architectural compatibility.
 - d. Arrangement of the components of the structure.
 - Appearance of mass from the street or any perspective visible to the public or adjoining properties.
- (8) The proposed building or structure is (NOT) appropriate in relation to the established character of other structures in the immediate area or neighboring areas in respect to significant design features such as material or quality or architectural design as viewed from any public or private way (except alleys).

Our code is quite clear in that no new residence may be too similar or too dissimilar to any residence within 200 feet of the proposed structure.

The only way to approve this project is to change the wording in our Town Code.

Respectfully submitted,

leffery W. Smith, AIA

From: Anthony Nicolette
To: Kelly Churney

Subject: 110 Seagate Road proposal by Daily Janssen Architects

Date: Tuesday, July 28, 2020 7:36:38 PM

******Note: This email was sent from a source external to the Town of Palm Beach. Links or attachments should not be accessed unless expected from a trusted source. Additionally, all requests for information or changes to Town records should be verified for authenticity.******

July 28, 2020

Mr. ARCOM Chairman and ARCOM Members:

My wife's parents along with my spouse and I have had an association as owners of 124 Seagate Road for over 46 years. I have received a letter from the Town of Palm Beach of a redevelopment project proposal at 110 Seagate Road. The proposed new residence is completely out of context with our immediate and surrounding neighborhood.

Therefore, I must respectfully disapprove of this proposed structure. The exterior design reminds me of a western jail in the 1800's including the small windows. The house is quite dissimilar in regard to other homes nearby. From my memory of our building code, I believe new residences have to be in some type of conformity with our immediate area on the North End of the island. Kindly reject this proposal. Thank you for your attention in this matter.

Sincerely,

Anthony J. Nicolette, Jr., M.D.

 From:
 KATHLEEN AMLING

 To:
 Kelly Churney

 Subject:
 110 Seagate Road

Date: Monday, July 27, 2020 5:59:58 PM

*****Note: This email was sent from a source external to the Town of Palm Beach. Links or attachments should not be accessed unless expected from a trusted source. Additionally, all requests for information or changes to Town records should be verified for authenticity.*****

Dear members of ARCOM,

I'm writing to express our dissatisfaction with the proposed plans for 110 Seagate Road. The pueblo style architecture could not be more dissimilar to the rest to the neighborhood. There have been many lovely additions to our street over the last few years that add to the harmonious nature of the neighborhood. We urge you to reject the current plans and encourage the future plans to be in good taste and design for our lovely street. Sincerely,

Katy Dew Amling 161 Seagate Road Palm Beach, FL 33480

Sent from my iPad

From: Joanne Paladino
To: Kelly Churney

Subject: Plans for 110 Seagate Road **Date:** Monday, July 27, 2020 7:18:26 PM

*****Note: This email was sent from a source external to the Town of Palm Beach. Links or attachments should not be accessed unless expected from a trusted source. Additionally, all requests for information or changes to Town records should be verified for authenticity.*****

Dear Members of ARCOM,

I am writing to express my dissatisfaction with the proposed plans for 110 Seagate Road. The architectural style, Euro Modern, Pueblo Style, ??? could not be more dissimilar to the rest of the neighborhood. I urge you to reject the current plans, see Jeff Smith and Katy Amling's letter, sent to ARCOM separately.

I encourage you to consider a future plan which is more in keeping with cohesiveness of this very special neighborhood.

Thank you in advance for your consideration and your time spent on this important topic.

Beat Regards, Joanne Paladino 148 Seagate Road Palm Beach FL, 33480 From: KATHLEEN AMLING

To: Kelly Churney; Wayne Bergman
Cc: Julie Araskog; Gail Coniglio
Subject: Fwd: 110 Seagate Road

Date: Monday, August 31, 2020 11:56:59 AM

******Note: This email was sent from a source external to the Town of Palm Beach. Links or attachments should not be accessed unless expected from a trusted source. Additionally, all requests for information or changes to Town records should be verified for authenticity.******

Will you please forward to ARCOM?

Sent from my iPhone

Begin forwarded message:

From: KATHLEEN AMLING <dewkaty@me.com>

Date: August 31, 2020 at 8:54:52 AM MDT

To: council@townofpalmbeach.com, arcom@townofpalmbeach.com

Cc: Joanne Paladino <powellpaladino@aol.com>, Jeff Amling

<Jeffrey.Amling@fticonsulting.com>, work

<jeff@smitharchitecturalgroup.com>, Araskog Julie

<juliearaskogfortowncouncil@gmail.com>, Betsy Shiverick

<betsyshiverick@gmail.com>
Subject: Fwd: 110 Seagate Road

Dear Town Council and ARCOM.

It's come to my attention that my email below never made it to ARCOM. Because of this, there are two issues I ask you to address. One, this project passed with numerous neighbors objecting. My neighbors objected because the Adobe architecture is too dissimilar to the rest of the neighborhood. Given that this house sits close to the gateway of the street, wouldn't it be the civilized thing to do to keep with code and keep a harmonious neighborhood? Shouldn't code matter? I understand the new plans allow for more landscaping. ARCOM should be solely fixated on architecture, not ever changing landscaping. Good landscaping does not cure inappropriate architecture! The current plans do not follow our town's code! Second, why did my email never make it to ARCOM? Why did my neighbors' letters not make it either? Are there systematic processes that need to be addressed? Our neighborhood is far too important to let mistakes like this happen.

Your very frustrated neighbor, Katy Dew Amling 161 Seagate Road

Sent from my iPad

Begin forwarded message:

From: Kelly Churney

<KChurney@TownofPalmBeach.com> **Date:** July 28, 2020 at 6:22:03 AM MDT

To: KATHLEEN AMLING <dewkaty@me.com>

Subject: RE: 110 Seagate Road

Thank you Ms. Amling,

I have passed your email to the ARCOM members.

Have a good day,

Kelly Churney Administrative Specialist

Town of Palm Beach Planning, Zoning & Building 360 S. County Rd. Palm Beach, FL 33480 561-227-6408 561-835-4621 (fax) www.townofpalmbeach.com

----Original Message----

From: KATHLEEN AMLING <dewkaty@me.com>

Sent: Monday, July 27, 2020 6:00 PM

To: Kelly Churney

<KChurney@TownofPalmBeach.com>

Subject: 110 Seagate Road

******Note: This email was sent from a source external to the Town of Palm Beach. Links or attachments should not be accessed unless expected from a trusted source. Additionally, all requests for information or changes to Town records should be verified for authenticity.*****

Dear members of ARCOM,

I'm writing to express our dissatisfaction with the proposed plans for 110 Seagate Road. The pueblo style architecture could not be more dissimilar to the rest to the neighborhood. There have been many lovely additions to our street over the last few years that add to the harmonious nature of the neighborhood. We urge you to reject the current plans and encourage the future plans to be in good taste and design for our lovely street. Sincerely,

Katy Dew Amling

161 Seagate Road Palm Beach, FL 33480

Sent from my iPad

Please be advised that under Florida law, e-mails and e-mail addresses are public records. If you do not want your e-mail address released in response to a public records request, do not send electronic mail to this entity. Instead, contact the Town of Palm Beach by phone at (561) 838-5400, or in writing: 360 S. County RD, Palm Beach, FL 33480.

Dear Town Council and ARCOM

I would like to bring to your attention two important procedural breakdowns during the presentation of the proposed building plan for 110 Seagate Road, at the July 29th and August 26th ARCOM meetings.

The first, two letters, Katy Amling's and mine, both strongly objecting to the proposed plan, were not presented to members of ARCOM. Further, the letters did not become evidence when considering the project at either meeting. Nor, was their content part of any discussion about the design being excessively dissimilar for the neighborhood. I believe these factors create a due process issue.

We have received an apology from ARCOM for this mistake, however, should Seagate residents have to pay for an ARCOM error by living with a home that is not appropriate to the established character of the street? I think not.

The second, important breakdown, I was unable to log on to the July 29th meeting to express my opposition to the plan due to technical difficulties on the Town's end. Jeff Smith, unfortunately, was not able to join the August 26th meeting, again, due to technical difficulties on the Town's end.

My voice was not heard at the July 29th meeting but my objections still stand. This is not a criticism of the architecture, it's about a home, which clearly, is not in harmony with the neighborhood.

I understand there are some examples of this architectural style in West Palm Beach. However, there is nothing like this on the North End of Palm Beach, much less within 200 feet of 110 Seagate Road. It is also, materially inconsistent with the architecture of the street and therefore, does not meet Town Code.

Why ARCOM did not see this and exercise its responsibility to enforce code, I will never know. Didn't members take into consideration how we, the residents, might feel about having this disruptive element as the gateway to our neighborhood?

Given these town generated procedural errors, further supported by residents' opposition to a home that is out of context with the neighborhood, this plan should be sent back to ARCOM. No amount of landscaping is going to change the architecture, which is too dissimilar and not a good fit for the block.

It is not by chance that Seagate Road, a small, tightly knit, cohesive neighborhood, is so special. We have, fought hard to make and keep it this way by insuring Code is applied to all renovations, additions and new builds, 110 should be no different.

Sincerely, Joanne Paladino 148 Seagate Road

EXHIBIT D

Audio Link for the July 29th meeting Project # B-037 2020 110 Seagate Road, part of the first audio starting at

1. 04:04:07 and ending at 04:49:36.

AUDIO: https://zoom.us/rec/play/7MUqcumgq203HtWRswSDAqAoW424e6-shydN fANnk-8AHFVZ1f0M-

ERMeqvyTdlOSK K7baYWkcdhKn?continueMode=true& x zm rtaid=r9SQROwfSfOPLqQe-9kbmg.1596115382426.8d7fe36d1bf621cb07ee11e8f28ca45c& x zm rhtaid=829

EXHIBIT E

Audio Link for the August 26th meeting Project # B-037 2020 110 Seagate Road, Part of the first audio starting at

1. 02:58:13 and ending at 03:15:59

AUDIO: https://zoom.us/rec/share/zpZZM53g TIOWI3SzmvNc6B8DoXgX6a81ikZ-PsMmEkq3TxRjD1VIGX2o5Cw E93