

WATER & SEWER INSTALLATION NOTES:

- 1— A HORIZONTAL DISTANCE OF 10 FT. SHALL BE MAINTAINED BETWEEN WATER & SEWER MAINS. WHEN THE 10 FEET HORIZONTAL DISTANCE CRITERIA CANNOT BE MET DUE TO AN EXISTING UNDERGROUND FACILITY CONFLICT, THE SEWER SHALL BE CONSTRUCTED OF DUCTILE IRON PIPE WITH MECHANICAL JOINTS.
- 2- A VERTICAL DISTANCE OF AT LEAST 18 INCHES SHALL BE MAINTAINED BETWEEN ANY WATER AND SEWER MAINS. THE SEWER SHALL BE A DUCTILE IRON SINGLE 20 FEET LENGTH CENTERED ON THE CROSSING IF THE MINIMUM VERTICAL DISTANCE IS LESS THAN 18 INCHES OR THE SEWER IS INSTALLED ABOVE THE WATER MAIN (REGARDLESS OF SEPARATION).
- 3- IN HIGHLY CONGESTED AREAS, WHERE EITHER WATER OR SEWER FACILITIES ARE EXISTING AND THE SEPARATION REQUIREMENTS CANNOT BE MET, SPECIAL CONSIDERATION MAY BE GIVEN SUBJECT TO A COMPLETE EVALUATION OF EXISTING AND PROPOSED CONDITIONS.
- 4- THE MAXIMUM ALLOWABLE EXFILTRATION RATE OF GRAVITY SANITARY SEWERS CONSTRUCTED IN A PUBLIC WELLFIELD PROTECTION AREA SHALL BE FIFTY (50) GALLONS PER INCH PIPE DIAMETER PER MILE PER DAY FOR RESIDENTIAL LAND USE AND TWENTY (20) GALLONS PER INCH PIPE DIAMETER PER MILE PER DAY FOR NONRESIDENTIAL LAND USE.
- 5- SANITARY SEWER FORCE MAIN EXFILTRATION RATE SHALL NOT BE GREATER THAN ONE-HALF (1/2) THE ALLOWABLE LEAKAGE RATE SPECIFIED IN AWWA C600-82 AT A TEST PRESSURE OF 100 POUNDS PER SQUARE INCH
- 6- THE CONTRACTOR SHALL VERIFY NATURE, DEPTH, AND CHARACTER OF EXISTING UNDERGROUND UTILITIES PRIOR TO THE START OF CONSTRUCTION.
- 7— ALL OTHER PUBLIC OR PRIVATE UTILITY FACILITIES SHALL BE CONSTRUCTED AT LEAST 3 FEET (HORIZONTAL SEPARATION) FROM ANY WATER AND SEWER MAIN AS MEASURED FROM THE OUTSIDE BELL OF THE WATER AND SEWER PIPE TO THE OUTSIDE OF THE UTILITY PIPE.
- 8- WHEN THE 3 FEET HORIZONTAL SEPARATION BETWEEN PROPOSED AND EXISTING LINE IS NOT POSSIBLE, THE CONTRACTOR SHALL HAND DIG OR EXPOSE THE WATER AND SEWER PIPES BEFORE PROCEEDING WITH POWER EQUIPMENT EXCAVATION.
- 9- IN NO CASE SHALL A CONTRACTOR INSTALL UTILITY PIPES, CONDUITS, CABLES, ETC., IN THE SAME TRENCH PARALLEL TO AND ABOVE EXISTING WATER AND SEWER PIPES EXCEPT WHERE THEY CROSS. ANY DEVIATION FROM NOTES 6, 7 AND 8 SHALL BE APPROVED IN WRITING BY THE RESPONSIBLE WATER AND SEWER UTILITY.

SPECIALE NOTES:

OF MIAMI BEACH AND/OR FDOT STANDARDS.

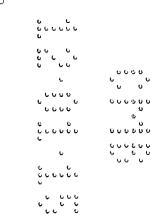
- 1- SEE SHEET C-2 FOR DRAINAGE PLAN, AND SHEET C-4 FOR DRAINAGE DETAILS.
- 2- SEE ARCHITECTURAL AND STRUCTURAL PLAN FOR ADDITIONAL DETAILS.
- 3- CONTRACTOR SHALL REPAIR/REPLACE EXISTING PAVEMENT, CURB AND GUTTER, DRIVEWAY, SIDEWALK, AND OTHER EXISTING FEATURES DAMAGED DURING THE INSTALLATION OF THE IMPROVEMENTS AS PER THE CITY OF MIAMI BEACH AND/OR FDOT STANDARDS.
- 4- ALL EXISTING PAVEMENT MARKINGS AND SIGNAGE IN THE RIGHT-OF-WAY TO REMAIN.

 5- ALL PROPOSED PAVEMENT MARKINGS AND SIGNAGES SHALL CONFORM TO THE CITY
- 6- FOR MAINTENANCE OF TRAFFIC, REFER TO FDOT INDEX NO. 600, AND NO. 603
- 7- FOR ADDITIONAL NOTES AND SPECIFICATIONS, CONTRACTOR SHALL REFER TO CITY OF MIAMI BEACH PUBLIC WORKS MANUAL, PART II, SECTION 6 WATER AND DISTRIBUTION SYSTEM, SECTION 7 SANITARY SEWER COLLECTION SYSTEM, AND SECTION 8 STORM WATER DRAINAGE SYSTEM.
- 8- SEE PLUMBING PLANS FOR CONTINUATION OF SANITARY SEWER SERVICE LINES AND EQUIPMENT.

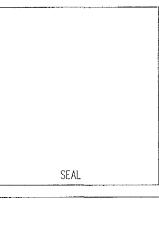
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REVISIONS:

1 11/19/15

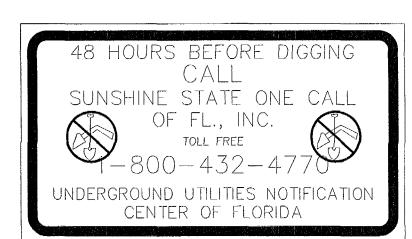


ARCHITECTURE
4300 Biscayne Blvd. #G-04, Miami, Fl

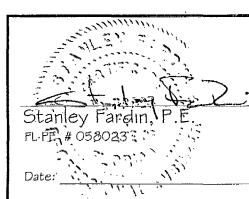


NEW RESIDENCE FOR: 4354 ALTON ROAD





PL MES Intalis-



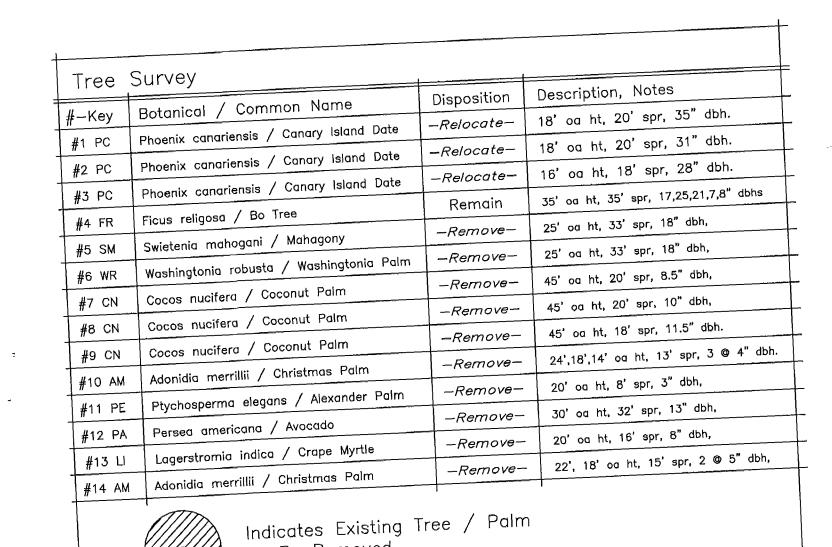
Samabi SINC. Consulting Engineers
13335 SW 124th STREET, SUITE 111
MIAMI, FL 33186
T: 305-454-8212

Certificate of Authorization No.: 2661

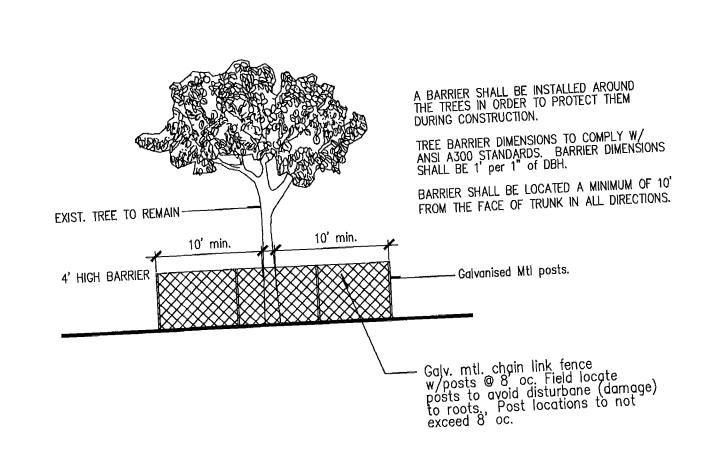
F: 305-514-0582 samabi@bellsouth.net C-3

SANITARY SEWER NOTES - DETAILS

THESE PLANS ARE FOR BUILDING
DEPARTMENT REVIEW ONLY. THEY ARE NOT
TO BE CONSTRUED AS CONSTRUCTION
DOCUMENTS UNTIL ALL BUILDING
DEPARTMENT APPROVALS ARE OBTAINED.



To Be Removed

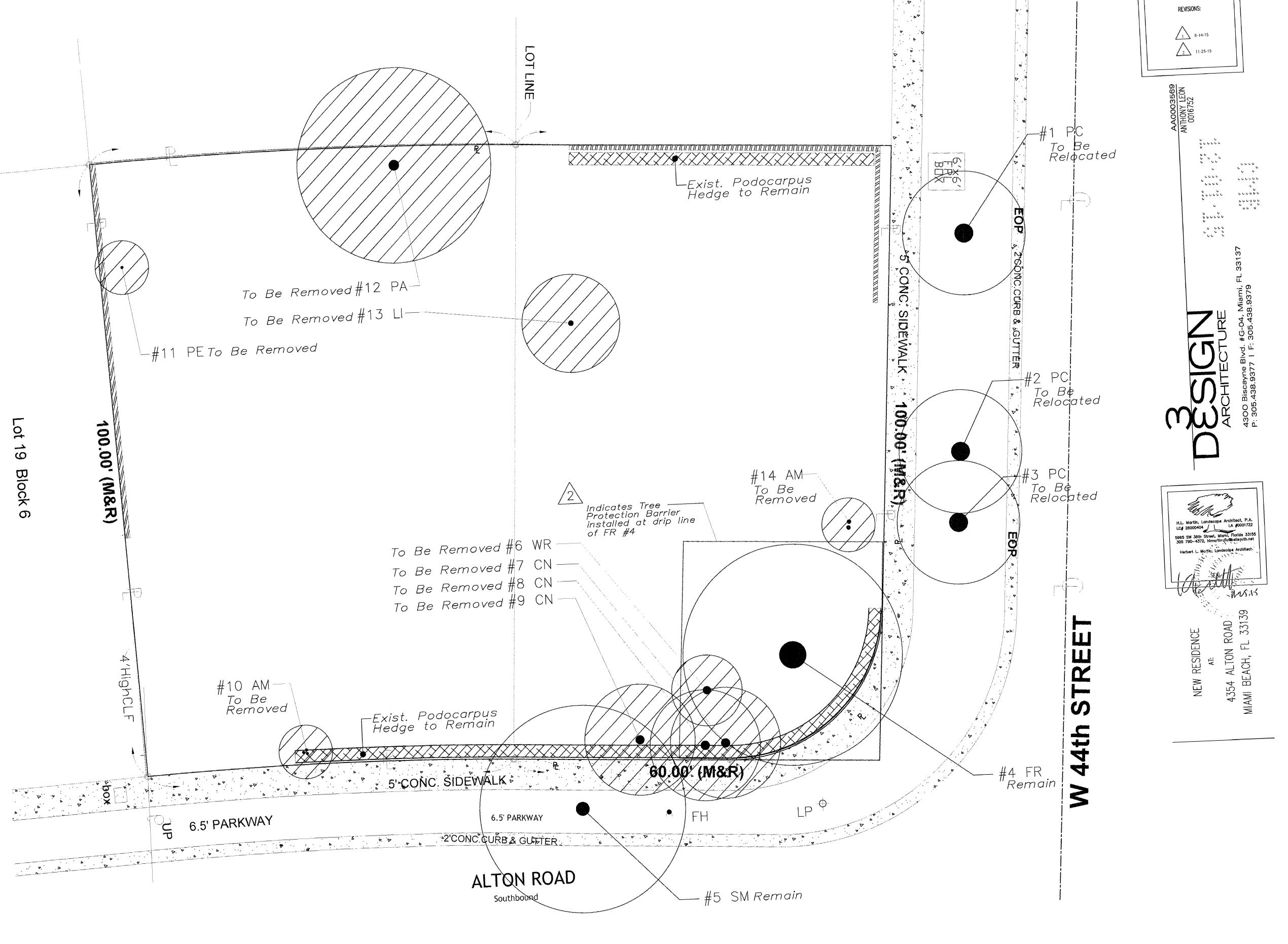


CITY OF MIAMI BEACH
TREE PROTECTION BARRIER DETAIL
N.T.S.

CITY OF MIAMI BEACH TREE PROTECTION NOTES

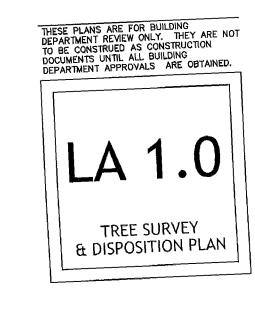
- 1) Understory plants within areas surrounded by protective barriers shall be protected.
- No oil, fill, equipment, building materials, building debris, or any other material shall be placed within the area surrounded by the protective barrier.
- 3) No disposal of any waste material such as paints, oils, solvents, asphalt, concrete, mortar, or any other material shall occur within the areas surrounded by protective barriers.
- 4) Natural grade shall be maintained on areas surrounded by the protective barriers. In the event that the natural grade of the site is changed as a result of site development such that the safety of the tree is endangered, tree wells or retaing walls are required.
- 5) Only hand digging and grading activities will be permitted within thebtree protection zone. All surrounding areas must be graded to a point that meets the outside of the tree protection zone.
- 6) Underground utility lines, including, but not limited to, irrigation, plumbing, electrical, or tele—. communication lines shall be placed outside the areas enclosed by protective barriers.

 If said placement is not possible, disturbance and root damage shall be minimized by using techniques such as tunneling, hand digging, excavations with an air spade, or use of overhead utility lines.
- 7) No vehicles or equipment shall be permitted within areas surrounded by the protective barrier.
- 8) Written permission is required from the Urban Forester & the Planning Department prior to removal of the Tree Protection Barrier, in order to complete the work, within the boundary. Work performed within the boundary is to be done by hand, (no machinery), and an on—site walk through may be required.

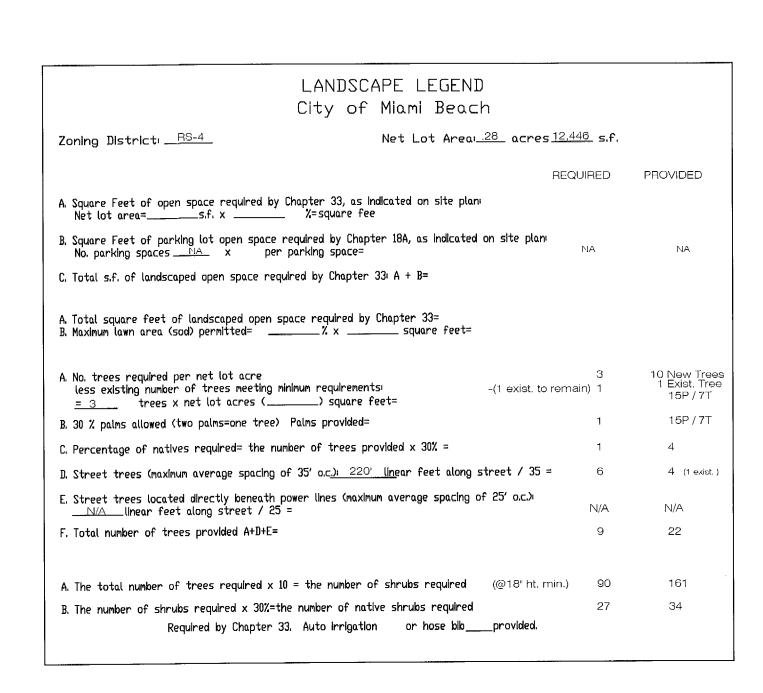


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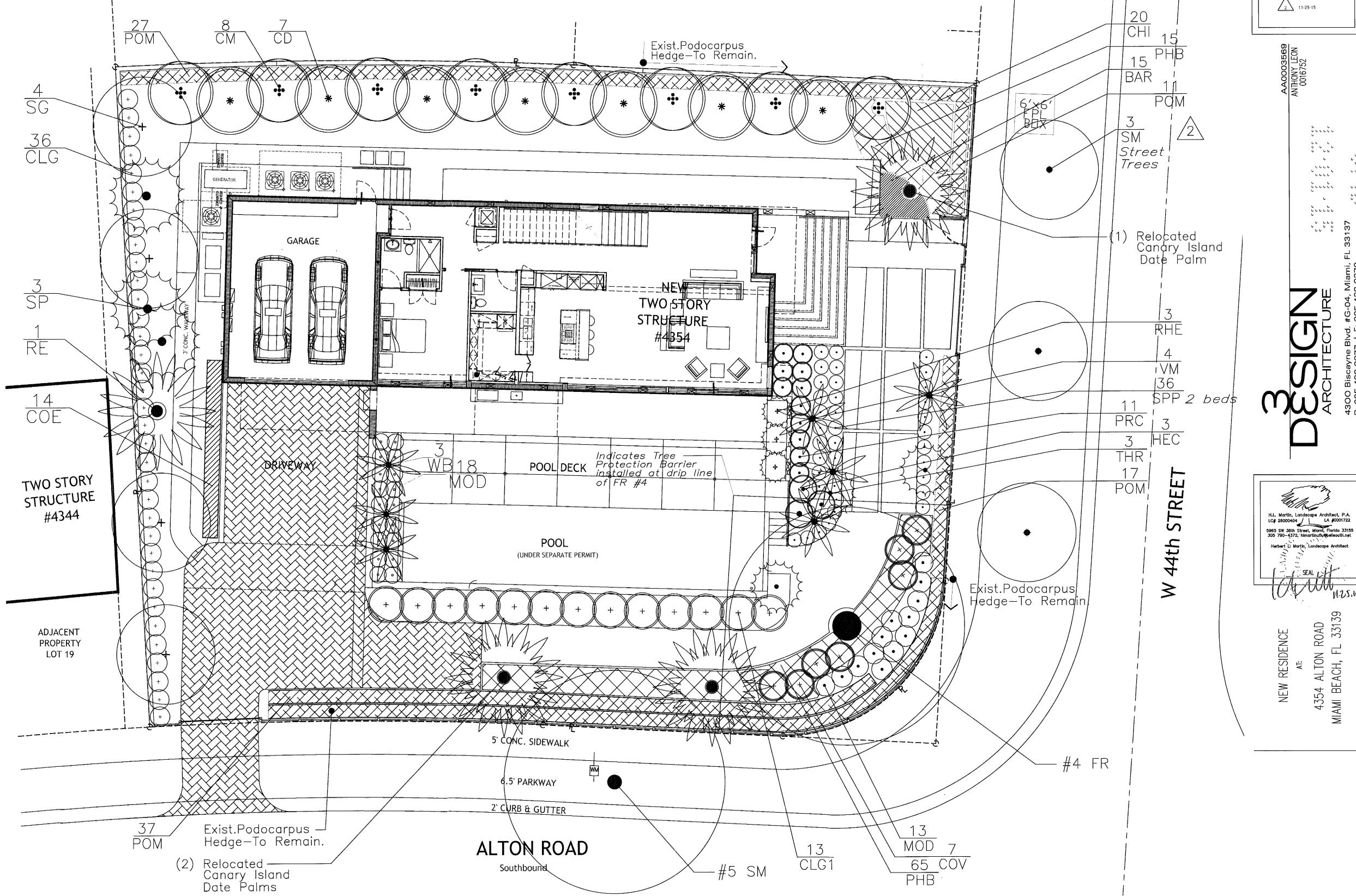


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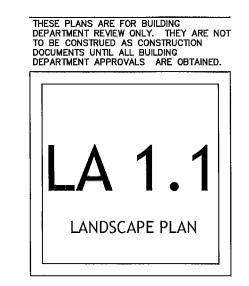


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!	Plant List						
7	Qty	Key	Botanical / Common Name	Description	1		
\ 1	4	SG	Simaruba glauca / Paradise Tree	12' oa ht, 2" cal, 5' spr.	Yes		
2\1	3	SM	Swietenia mahogani / Mahagony Street Trees	14' oa ht, 3" cal, 7' spr, 4' ct	Yes		
	1	RE	Roystonea elata / Royal Palm	14' GW, 28-30' oa hts	Yes		
	3	THR	Thrinax radiata / Thatch Palm	5', 7', 9' oa hts	Yes		
-	4	VM	Veitchia montgomeriana / Veitchia Palm	22', 18', 2 @ 14' oa hts	No		
-	7	CD	Coccoloba diversifolia / Pigeon Plum	12' og ht, 2" cal, 5' spr.	Yes		
-	8	СМ	Caryota mitis / Fishtail Palm	16'—18' oa ht, 8' spr, 5 trunks, min.	No		
_	3	SP	Sabal palmetto / Sabal Palm	16'-30' oa hts, staggered	Yes		
_	3	WB	Wodyetia bifurcata / Foxtail Palm	18' oa hts, matched	No		
_							
-	3	RHE	Rhapis excelsa / Lady Palm	4'—5' ht, 3'spr, 15 gal.	No		
_	14	COE	Conocarpus erectus / Green Buttonwod	36"ht x 18"spr, 7 gal.	Yes		
_	20	СНІ	Chrysobalanus icaco / Red Tip Cocoplum	18"ht x 18"spr, 3 gal.	Yes :		
-	92	РОМ	Podocarpus macrophyllus / Podocarpus	7-8'ht x 3'spr, 45 gal.	No		
_	36	CLG	Clusia guttifera / Small Leaf Clusia	4-5'ht x 2'spr, 15 gal.	No		
-	13	CLG1	Clusia guttifera / Small Leaf Clusia	8-9'ht x 3'spr, 25 gal.	No `- [↓]		
-	7	COV	Codiaeum variegatum / Crotons	30"ht, 24" spr. 15 gal.	No		
-	3	HEC	Hedychium coronarium / White Ginger	30"ht, 24" spr. 15 gal.	No		
_	31	MOD	Monstera deliciosa / Monstera	24"ht, 24"spr, 7 gal.	No		
-	80	PHB	Philodendron Burle Marx / Burle Marx	16"ht x 16"spr, 3 gal.	No		
_	11	PRC	Philodendron rojo-congo / Rogo Congo	18"ht, 18"spr, 3 gal.	No		
-	15	BAR	Barleria repens / Coral Creeper	8"ht x 8" spr, 3 gal.	No		
_	36	SPP	Spathoglottis plicata / Ground Orchids	18"ht x 18"spr, 3 gal.	No		
_							

Tree	Disposition List (Remain & Reloc	ated)	
#-Key	Botanical / Common Name	Disposition	Description, Notes
#1 PC	Phoenix canariensis / Canary Island Date	Relocated	18' oa ht, 20' spr, 35" dbh.
#2 PC	Phoenix canariensis / Canary Island Date	Relocated	18' oa ht, 20' spr, 31" dbh.
#3 PC	Phoenix canariensis / Canary Island Date	Relocated	16' oa ht, 18' spr, 28" dbh.
#4 FR	Ficus religosa / Bo Tree	Remain	35' oa ht, 35' spr, 17,25,21,7,8" dbhs



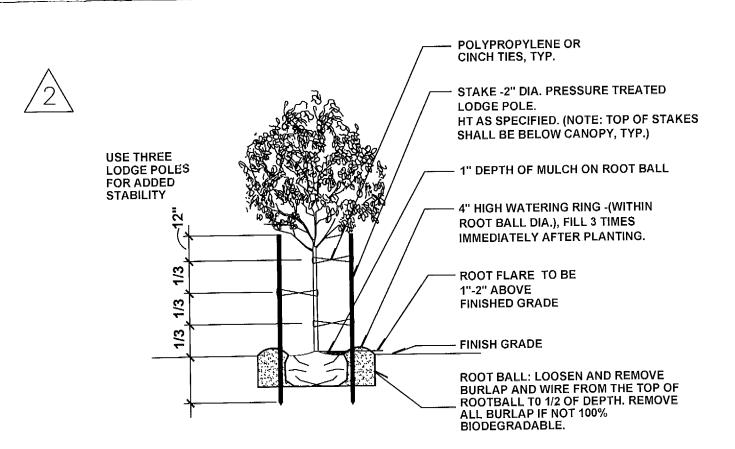




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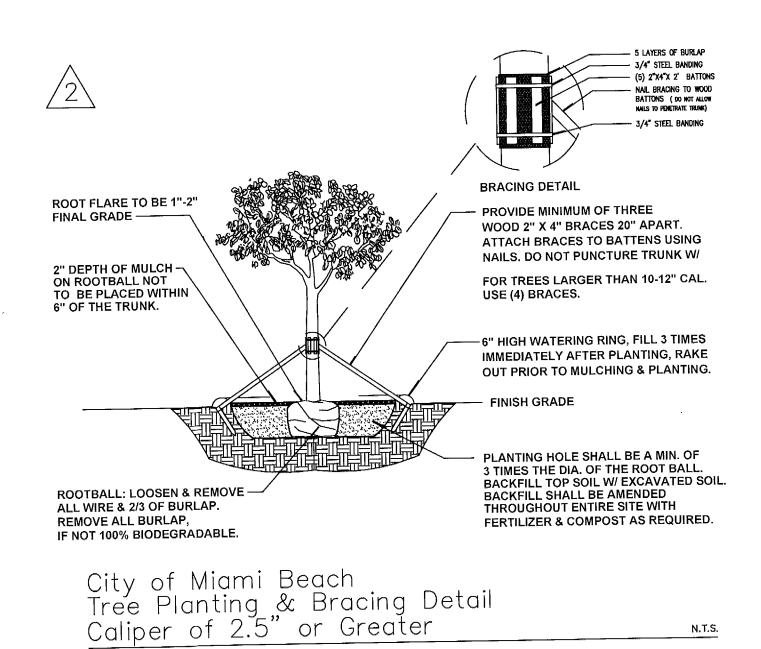
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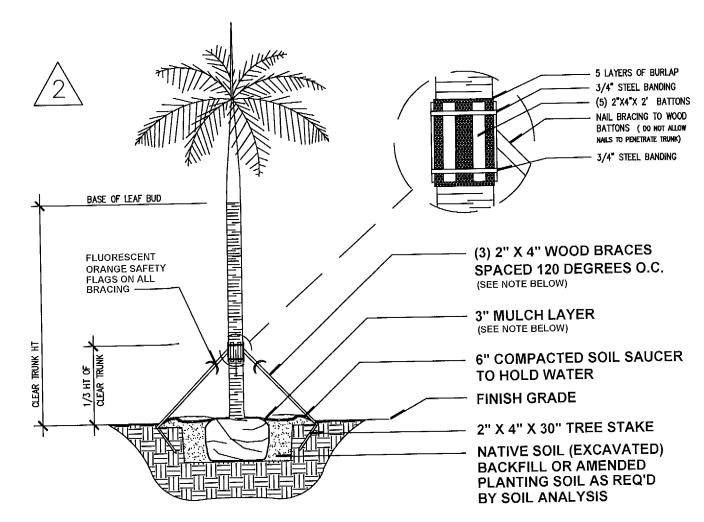
MULCH SHALL BE AMERIGROW RECYCLED PINEBARK BROWN OR CITY APPROVED EQUIVALENT.

2. DO NOT APPLY MULCH WITHIN 6" OF THE TREE TRUNK

City of Miami Beach Tree Planting & Bracing Detail With A Caliper up to 2.5"

BACKFILL SHALL BE AMENDED THROUGHOUT ENTIRE SITE WITH FERTILIZER & COMPOST AS REQUIRED.





NOTES:

PALMS OVER 30' GW HT, USE MINIMUM (4) 4" X 4" BRACING AND STAKES. PRIMARY STAKES SHOULD BE PLACED PARALLEL TO WALKWAYS WHENEVER POSSIBLE. RECEIVING PLANTING HOLE SHALL BE APPROXIMATELY 1/3 LARGER THAN ROOTBALL.

BUD SHALL BE PERPENDICULAR TO THE GROUND PLANE.

TRUNK SHALL BE STRAIGHT AND WITHOUT CURVES. NO SCARRED OR BLACKENED TRUNKS. AMENDED SOIL MIX, TO BE ADDED AT THE TIME OF PLANTING, IF NEEDED. SHALL CONSIST OF A RATIO MIX 80% CLEAN SILICA SAND AND 20% SCREENDED, PULVERIZED TOPSOIL AS NEEDED.

ANCHORIING STAKES SHALL BE DRIVEN A MIN. OF 3" BELOW GRADE. 9. MULCH SHALL BE AMERIGROW RECYCLED PINEBARK BROWN OR CITY APPROVED EQUIVALENT.

City of Miami Beach Typical Palm Planting Detail

PLANT NOTES

1. ALL PLANT MATERIAL TO BE FLORIDA NO. 1 OR BETTER FLORIDA DEPARTMENT OF AGRICULTURE GRADES AND STANDARDS; PARTS I AND II, 5th EDITION: 2015. RESPECTIVELY.

. MULCH TO BE "PREMIUM PINEBARK BROWN" SHREDDED MULCH, BY AMERIGROW, OR A CITY APPROVED ALTERNATIVE.

3. ALLTREES TO BE STAKED IN A GOOD WORKMANLIKE MANNER, NO NAIL STAKING IN TRUNKS PERMITTED. ALL GUYING & STAKING TO BE REMOVED WITHIN 12 MONTHS AFTER PLANTING.

4. LANDSCAPE PLAN SHALL BE INSTALLED IN COMPLIANCE WITH ALL

5. ALL SOD SHALL BE ST. AUGUSTINE 'FLORATAM' SOLID SOD, (UNLESS OTHERWISE NOTED) AND LAID WITH ALTERNATING AND ABUTTING

6. ALL PLANTING BEDS TO BE WEED AND GRASS FREE.

7. LANDSCAPE CONTRACTOR SHALL LOCATE AND VERIFY ALL UNDER-GROUND UTILITIES PRIOR TO DIGGING.

8. LANDSCAPE CONTRACTOR SHALL REVIEW ALL DRAWINGS AND PREPARE ONES OWN QUANTITY COUNTS(PRIOR TO BID COST AND COMPARE TO ARCHITECT'S PLANT LIST). LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR ATTAINING ACCURATE COUNT OF PLANT MATERIALS SPECIFIED. IN THE EVENT OF DISCREPANCIES, LANDSCAPE CONTRACTORS SHALL BRING TO THE ATTENTION OF LANDSCAPE ARCHITECT. PLAN SHALL TAKE PRECEDENCE OVER PLANT LIST.

9. NO CHANGES SHALL BE MADE WITHOUT THE PRIOR CONSENT OF THE LANDSCAPE ARCHITECT. ADDITIONALLY, SEE CITY OF MIAMI BEACH'S GREENSPACE MANAGEMENT NOTE #4 BELOW.

10. ALL PLANTED AREAS TO RECEIVE 100% COVERAGE BY AN AUTOMATIC IRRIGATION SYSTEM, WITH A MINIMUM OF 50% OVERLAP. RAIN SENSOR TO BE PROVIDED.

11. LANDSCAPE CONTRACTOR TO WARRANTY ALL PLANT MATERIAL FOR FOR ONE YEAR, FOLLOWING FINAL ACCEPTANACE BY THE CITY OF MIAMI BEACH.

12. ALL GUYING & STAKING SHALL BE REMOVED FROM ALL TREES & PALMS WITHIN TWELVE MONTHS AFTER PLANTING. ACCEPTANCE. EXCEPTIONS REQUIRE WRITTEN AUTHORIZATION FROM THE CITY URBAN FORESTER.

13. A FINAL ON-SITE INSPECTION SHALL BE REQUIRED WITH GREENSPACE MANAGEMENT STAFF PRIOR TO ANY OFFICIAL ACCEPTANCE OF ROW PLANT MATERIAL, IN ORDER TO VERIFY PROPER PLANTING DEPTH, SPACING AND QUALITY OF THE MATERIAL. FAILURE TO CONDUCT THE INSPECTION COULD RESULT IN REJECTION OF THE PLANT MATERIAL.

N.T.S.

City of Miami Beach, Greenspace Management Notes:

An onsite inspection shall be required with Greenspace Management staff
prior to installation of any plant material., in order to perform a grades and standards
inspection. Failure to conduct the inspection could result in rejection of the plant material.

A final onsite inspection shall be required with Greenspace Management staff
prior to any official acceptance of plant material, in order to verify proper planting
depth, spacing and quality of the material. Failure to conduct the inspection could result
in rejection of the plant material.

3. Please utilize Amerigrow (Premium Pinebark Brown) shredded mulch or a City approved alternative. Mulch shall not be applied within 6" of the trunks of any existing or proposed

All guying & staking shall be removed within twelve months after planting. Exceptions require written authorization from the City Urban Forester.

No substitutions shall be made without prior consent of the City Urban Forester and/or the Planning Department.

A Tree Removal Permit shall be required from the City of Miami Beach for all trees & palms to be removed or relocated, that are not considered exempt, prior to ANY tree or palm removal activity. Please provide a copy of the issued permit prior to FINAL inspection and if not required, proof of exemption.

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4	SG	Simaruba glauca / Paradise Tree	12' oa ht, 2" cal, 5' spr.	Yes
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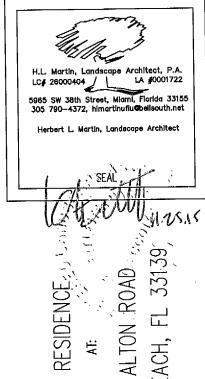
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NEW

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DEPARTMENT REVIEW ONLY. THEY ARE NOT
TO BE CONSTRUED AS CONSTRUCTION
DOCUMENTS UNTIL ALL BUILDING
DEPARTMENT APPROVALS ARE OBTAINED.

LANDSCAPE PLAN

LIGHTING EQUIPMENT TABLE

Landscape Lighting Components by Focus Lighting



O IRECTIONAL (Bullet) LIGHT

DL- 02-BRS w/ 35W MR-16 Ultra Bulb

W/ FA-03 Black 9" ABS Stake threaded 1/2" NPS

16 WELL LIGHT SL- 03-BRS w/ 35 W MR-16 Ultra Bulb

21 + AREA LIGHT AL- 03-3T w/ 20 W-H Bulb

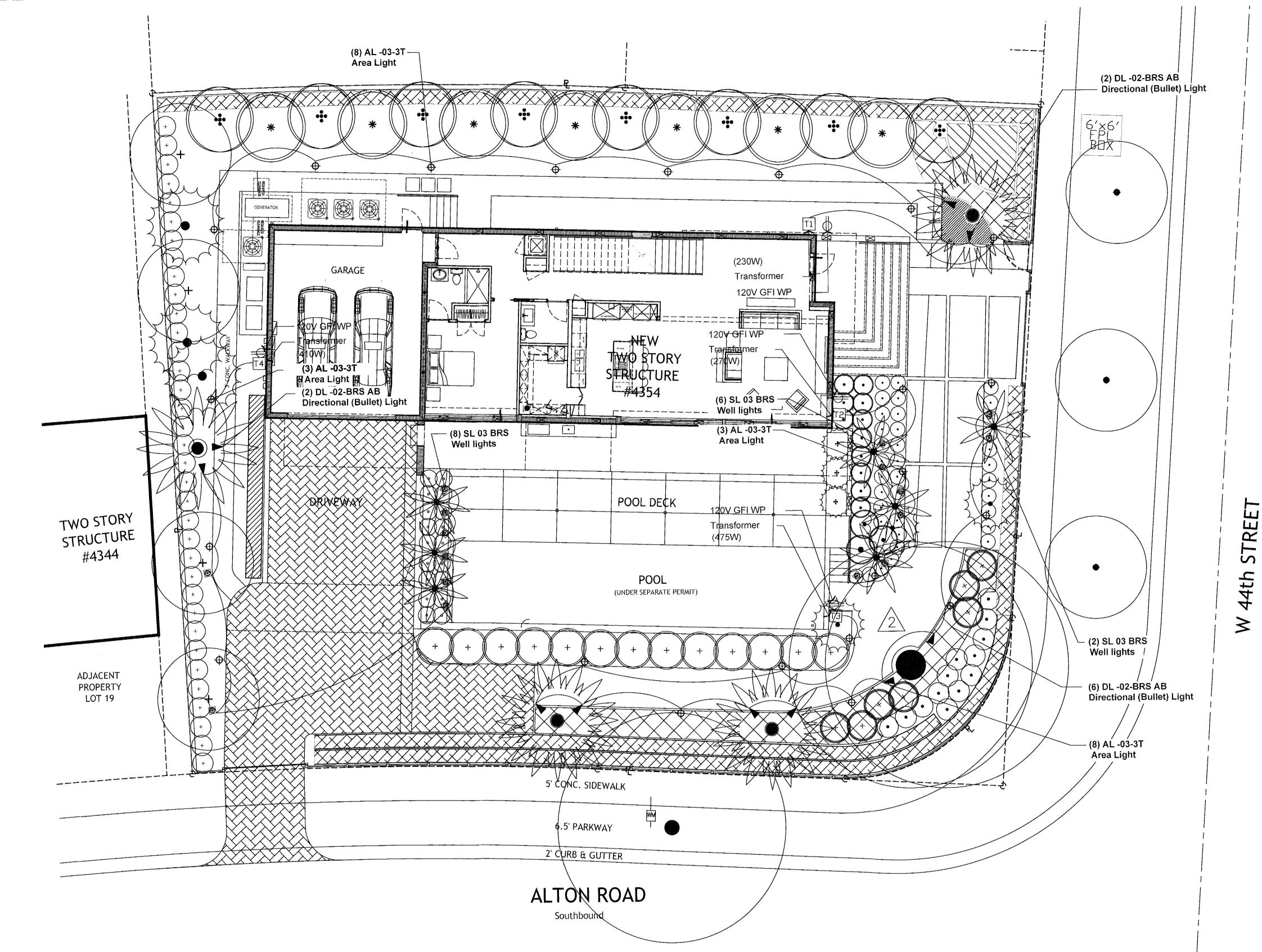
T1 T2 TRANSFORMER
WT-12-300. Wall mounted, weatherproof

T3 T4 TRANSFORMER
WT-12-600. Wall mounted, weatherproof

Landscape Lighting Contractor to provide 2" PVC (electrical rated) under all paved & sodded areas.

Landscape Lighting Contractor to coordinate GFI & transformer locations w/ electrical subcontractor.

Note: Bottom of wall mtd. tranformers to be a minimum of 24" above adjacent grade.







DRAWN BY:

REVISIONS:

8-14-15

2 11-25-15

H.L. Martin, Landscape Architect, P.A. LC# 28000404 LA #0001722 5985 SW 38th Street, Miami, Florida 3315305 790-4372, himartinuflu@bellsouth.net

LAYOUT

LAYOUT IRRIGATION SYSTEM MAINLINES
AND LATERAL LINES, MAKE ALL
NECCESSARY ADJUSTMENTS AS REQUIRED
TO TAKE INTO ACCOUNT ALL SITE
OBSTRUCTIONS AND LIMITATIONS PRIOR TO
EXCAVATING TRENCHES

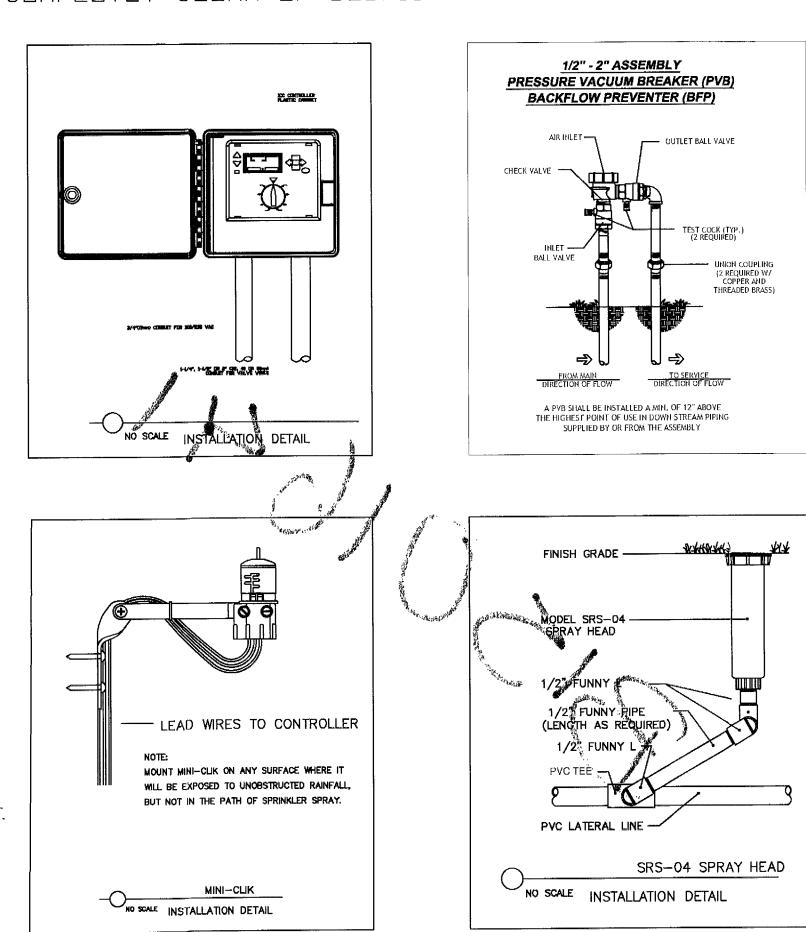
FLAG ALL SPRINKLER HEAD LOCATIONS, ADJUST LOCATION AND MAKE THE NECESSARY MODIFICATIONS TO NOZZLE TYPES ETC. REQUIRED TO INSURE 100% COVERAGE.

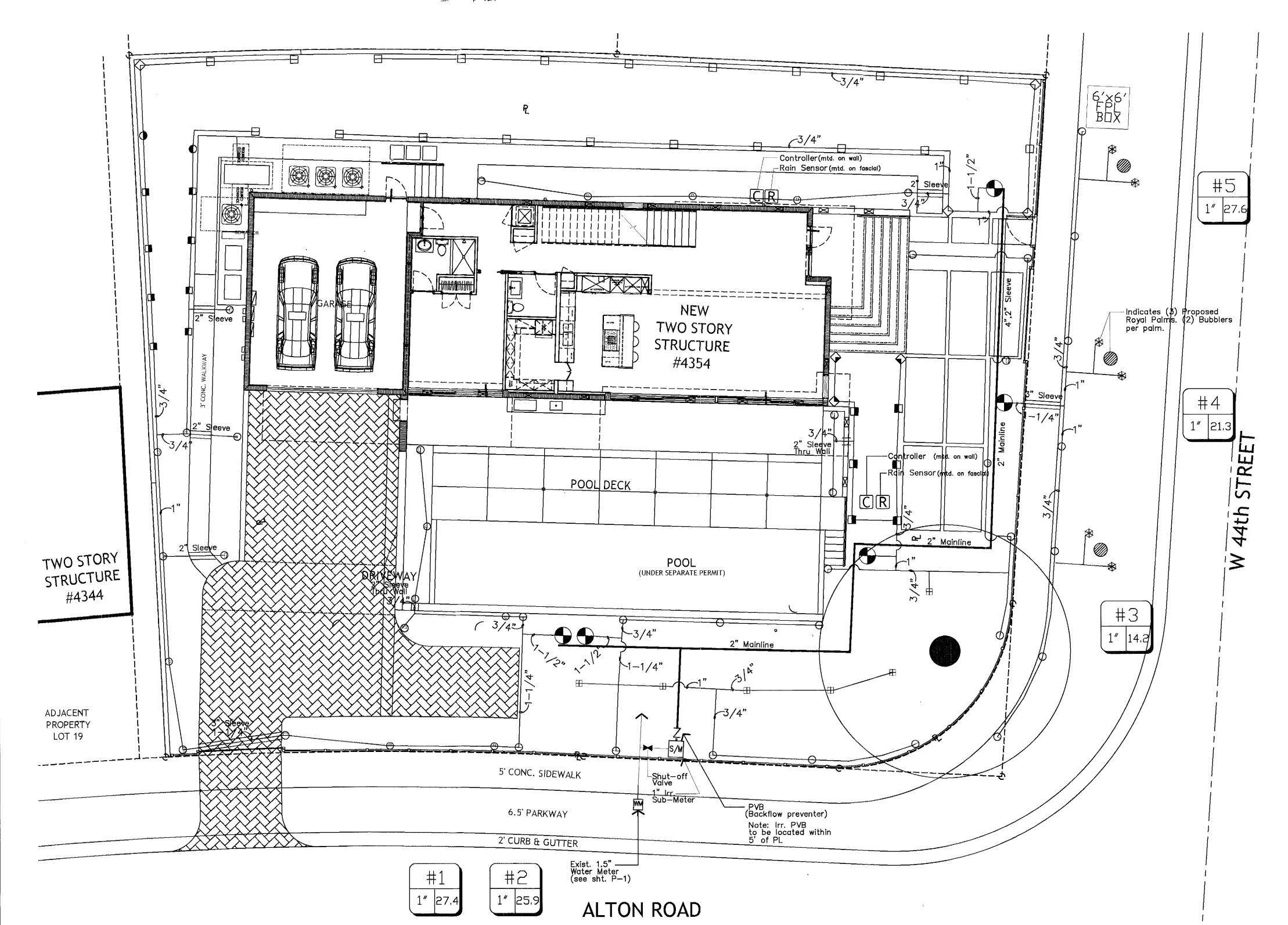
PIPE

PIPE LOCATIONS SHOWN ON PLAN ARE SCHEMATIC ONLY AND SHALL BE ADJUSTED IN THE FIELD. WHEN LAYING-OUT MAINS AND LATRALS, LOCATE PIPE NEAR EDGES OF PAVEMENT OR AGAINST BUILDINGS WHENEVER POSSIBLE TO ALLOW SPACE FOR PLANT ROOT BALLS. PIPING UNDER HARDSCAPES SUCH AS ROADS, WALKS, AND PATIOS ARE TO BE SLEEVED USING SCH. 40 PIPE.

FLUSHING

PRIOR TO PLACEMENT OF HEADS FLUSH ALL LINES UNTIL LINES ARE COMPLETLY CLEAN OF DEBRIS.





Southbound

IRRIG	ATION PLAN EQUIPMENT TABLE			
♦	6" Spray Head Rainbird 1800 Series w/ MPR Nozzle, 8' qtr.			
	6' Spray Head Rainbird 1800 Sereles w/ MPR Nozzle, 8' half			
•	6' Spray Head Rainbird 1800 Sereles w/ MPR Nozzle, 10' half			
♦	6" Spray Head Rainbird 1800 Series w/ MPR Nozzle, 12' qtr.			
В	6" Spray Head Rainbird 1800 Series w/ MPR Nozzle, 12' half			
#	6' Spray Head Rainbird 1800 Series w/ MPR Nozzle, 12' full.			
Φ	6' Spray Head Rainbird 1800 Series w/ MPR Nozzle, 15' qtr.			
Θ	6' Spray Head Rainbird 1800 Series w/ MPR Nozzle, 15' half			
0	6' Spray Head Rainbird 1800 Series w/ MPR Nozzle, 15' Strip Series-End,			
0	6" Spray Head Rainbird 1800 Series w/ MPR Nozzle, 15' Strip Series-Center			
*	Bubbler, 1300 AF by Rainbird			
•	1.5' / 1' Valves by Irritrol, in Carson Valve Box			
***************************************	2" Mainline, Schedule 40 PVC			
	Sleeves, Schedule 40 PVC			
	Lateral Lines, Schedule 160 pvc			
Controller, ESP Modular Series 4 Stations				
R	Rain Sensor, by Miniclik			
R	Rain Sensor, by Miniclik			
R	Rain Sensor, by Miniclik PVB - Pressure Vacuum Breaker by Watts - Watts 800M-4			



City of Miami Beach
Planning Department

Landscape Review

APPROVED

En 10/20/15

PR MGS 12/2/15-



NEW RESIDENCE

8-14-15

PERMIT #	COMP_TYPE	SUB_TYPE	APPLIED	APPROVED	EXPIRED
BA913979	AUTOPROJ	ОТН	06-Dec-89	06-Dec-89	04-Jun-90
BA901035	AUTOPROJ	ОТН	17-Nov-89	17-Nov-89	02-Dec-89
BC910158	BCOMPL	ОТН	27-Feb-91	27-Feb-91	01-Mar-91
BD040169	BDEMO	PARTIAL	15-Jun-04	26-Jul-04	22-Jan-05
BD070070	BDEMO	PARTIAL	28-Dec-06	08-Feb-08	
BD060142	BDEMOPRJ	PARTIAL	16-May-06		
BD140089	BDEMOPRJ	ALL	11-Dec-13	02-May-14	29-Oct-14
BE042522	BELEC	DEMO	20-Jul-04	20-Jul-04	08-Apr-06
BMS51258	BMISC	OTH	08-Aug-95	08-Aug-95	
BMS0400064	BMISC	RESEARCH	06-Oct-03		
BMS0505616	BMISC	DOC HIST	29-Sep-05		
BMS1601710	BMISC	DOC HIST	08-Apr-16		
BP920502	BPLUM	OTH	10-Mar-92	10-Mar-92	02-Feb-93
BP920964	BPLUM	OTH	17-Jul-92	17-Jul-92	03-Feb-93
BP041426	BPLUM	DEMO	23-Jul-04	23-Jul-04	19-Jan-05
B1403916	BSBUILD	FENCE-R	13-May-14	13-May-14	09-Nov-14
B9802610	BSBUILD	ОТН	04-Jun-98	04-Jun-98	01-Dec-98
B0500165	BSBUILD	RPR-R	12-Oct-04	26-Apr-05	14-Jan-07
B0604117	BSBUILD	AWNING	23-May-06		
B1501641	BUILD	NCONST-R	26-Dec-14		
B0702848	BUILD	ALTRMD-R	01-Mar-07		
BV13000424	BVIO	UNSAFE	14-Feb-13	14-Feb-13	20-Feb-13
BV14000627	BVIO	UNSAFE	08-Apr-14	08-Apr-14	06-Jun-14
BS890360	SBUIL	ОТН	06-Dec-89	06-Dec-89	04-Jun-90

STATUS
CLOSED
CLOSED
CLOSED
CLOSED
VOID
VOID
FINAL
CLOSED
CLOSED
CLOSED
CLOSED
APPLIED
FINAL
FINAL
CLOSED
FINAL
VOID
VOID
VOID
APPLIED
VOID
CLOSED
CLOSED
FINAL

	IPT	

PAINT INT. & REPLACE 3 WINDOWS

MULTI-FAMILY

CONSTRUCTION W/O PERMIT

INTERIOR DEMOLITION, FLOOR, CEILING, NON-STRUCTURAL WALLS, ETC.

RENEWAL OF PERMIT BD040169.INTERIOR DEMOLITION, FLOOR, CEILING, NON STRUCTURAL WALLS, ETC

PARTIAL DEMOLITION OF ILEGAL ROOM IN BACK OF THE HOUSE.

Total Demolition of single family home (4500sq ft)

ELECTRICAL DEMOLITION (

TWO MICROFILM COPIES

permit research

4 COPIES MICROFILM

1 Cd

GAS PIPING

REPLACE WATER HEATER

DEMO, SEWER CAP

BD140089---->Chain link fence around property vacant land

REMOVE 113LF. WALL & PATCHING

FOUNDATION AT THE PERIMETER LOAD BEARING WALLS.

Install temporary shade umbrella in backyard.

New construction SFR.

Int & Ext rpr, struc rprs, nw hvac sys, nw wndw & doors, nw ele, plum, kitchen cabinets, finishes, int & ext paint NOTICE OF VIOLATION ISSUED.

PROPERTY OPEN AND ABANDON, NEED TO SECURE THE PROPERTY.

NOTICE OF VIOLATION ISSUED.

Property with Extension failure of foundation, reinforced concrete elements corroded, property has been unoccupied for an extended period of time, cracks in walls and, roof caved in,

As per Florida Building Code and Miami-Dade County chapter 8-5 (6) Physical criteria (2) building is unsafe.

Emergency demolition must occur.

Compliance must be obtained by the due date an additional penalty of \$500.00 fees will be imposed.

PAINT INT. & REPLACE 3 WINDOWS

STREET NO	TREET DIRECTIO	STREET NAME	PARCEL NO
4354		ALTON RD	32220111430
4354		ALTON RD	32220111430
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4354		ALTON RD	32220111430

	Robert M.	Guffori	Mailing Address	Permit No. 1072	Date Jan. 8-1925
_ Lot_ ≥	0 & 21 Block	6	Subdivision Nautilus	Address 4354 Alton Road	
Gener	alContractor	Borg & Roll	er 13136	Address 3322//	E45+3
Archit	ect Bor	g & Roller	Bond # 8	Address	
Front	781-0 Depth	50'-0	Height 281-0		Residence -14 r
Туре	of construction	Ordinary	Cost \$ 34,000.00	Foundation Piling	nd garage Roof B
Plumb	ing Contractor	Dulpa & Co	ompany	Address	Datmar. 3-1925
P!umb	ing Fixtures	17	Rough approved by H	, Scheibli	Date
Gas St	oves		G	AS - 0 K 0'Neill 11/26/4	6
Gas H	eaters		John Stolpman l fixtur	Address re - Feb 15-1927	Date *
	n Stolpman .ao-1927		Final approved by		Date
	connection 1		Septic tank 1	MakeFlorida Septic Tank	Date June 8-1925
Electr	ical Contractor	Southern	Electric Co.	Address	DatMar. 27-1925
	Switch		Range 2 Motors	Fans Temporary service	
OUTL	ETS Light Receptac	75 les	HEATERS Water Space	Centers of Distribution	
Electr	ical Contractor	. Pullen &	Zoll Electric Co.	Address	Date Nov. 27-1925
No. fi	xtures set 50		Final approved by		Date
Date 4	of service			- 196 - 1	N. S. Company
•	itions or repair	s# 9964- REM	ODELING and painting (new	w floors) \$2,000.00	Date 14193

Over

ALTERATIONS & ADDITIONS

Building Permits:# 29442 Buffing off old paint & painting outside - Bailor Jim, contr. \$9'0..2/7.6/49

35304 Remodeling front porch- removing screen making square headsin and of circle heads- A. Velazquez, contr. \$ 300.... Mar n 6, 1951

#74139 Owner, M. A. Grondin: Repairs, paint, replace windows, etc. - \$3500 - 5/27/65 OKEROWAY (23/65) OK Brown 9/23/65

#82095 Owner Addn to Res. 18'6" x 27' 11" as per plan \$4640.00 3/21/69

#04329-Keyes Co.-Fro Sale Sign-\$5-10-16-73

07578-Owner-Garden house over garage-\$200-7-9-75

#89025-Scope Construction-Add pool, 14,334 gallons-\$6000-3-11-76

#09971-Owner-Add carport and a gate-\$150-10-11-76

1-10-81/#19563/exterior painting & patching crasks/Owner/\$2,000

#90829 3/9/83 owner building deck wood deck & trellis as per plans (double fee) \$700.

#25959 9/25/84 owner repair balcony floor \$300.

#26388 1/8/85 owner build stairway to exist deck on 2nd floor \$250.

Plumbing Permits:

#39111 Economy Plmbg: 1 4" Sewer - Feb. 18, 1957

#44812 Roy Loving: 2 sinks; 1 dish washing machine; 1 water service - 6/15/65

#53542-R & L Plumbing- 1 pool piping-3-16-76

#61707 * \$ /14/84 - Serota Plumb - replace heater + fine \$110.00 #61709 8 /15/84 - Nicholas Lucenti - 1 clothes washer, remove 2 KS & CW, repair vent, repipe parlor bath \$132.25

Electrical Permits: # 36655 E.C. "Red" Cornelius, Inc.: 2 motors- June 2, 1952 -OK-HOR - 7-7-52
#62473 Fassbach Elec. Co.: partial permit - 7/1/65
#63153 Fassbach Elec. Co.: 4 switch outlets; 6 light outlets; 16 receptacles; 6 fixtures; 1 range outlet; 1 refrig.outlet; 1 fan outlet; 4 appliance outlets - 1/17/66
#66688 Fassbach Elect. Co. 200A Service Equipment 2/14/69

#79645 8/14/84 Ocean Elec remove violation \$10.00