GENERAL PLANTING NOTES AND SPECIFICATIONS:

EXISTING TREES DESIGNATED TO REMAIN SHALL BE PROTECTED

CONTRACTORS EXPENSE, WITH SIMILAR SPECIES, SIZE AND QUALITY.

2. EMISTING TREES DESIGNATED TO BE STORED OFF-SITE, SHALL BE
PROTECTED AND CARED FOR ACCORDINGLY TO HOUSINTY STANDARD
ANY TREES OR SHRUBS SCARRED OF DESTROYED WILL BE REPLACED AT
THE CONTRACTORS EXPENSE, WITH SIMILAR SPECIES, SIZE AND QUALITY.

1.LANDSCAPE CONTRACTOR SHALL BECOME FAMILIFAL WITH ALL

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3.LANDSCAPE AND CONTRACTOR SHALL BE REPORTED TO THORSOME OF THE CONTRACTOR SHALL BE APPROVED BY LANDSCAPE

3.LA

ALL PLANT MATERIALS SHALL BE GUARANTEED FOR A PERIOD OF 12 ONTHS AFTER DATE OF SUBSTANTIAL COMPLETION.

NDSCAPE CONTRACTOR SHALL VERIFY ALL ESTIMATED QUANTITIES NTING PLAN TO TAKE PRECEDENCE OVER PLANT LIST.

EXISTING PLANT MATERIAL NOT SHOWN ON THE PLAN AND IN ONFLICT WITH NEW PLANTING SHALL BE EVALUATED AT THE TIME OF EW PLANTING INSTALLATION BY THE LANDSCAPE ARCHITECT.

ALL BUILDING CONSTRUCTION MATERIAL AND FOREIGN MATERIAL IALL BE REMOVED FROM PLAVITING AREAS AND REPLACED WITH 80/20 XFILL SOIL, OR AS PER SPECIFICATIONS, ALL BLANDS IN PARRING LOTS AD AROUND BUILDINGS, SHALL BE EXCAVATED TO A DEPTH OR 5' MIN. ID REPLACED WITH 80/20 PLAVIT MIX, OR AS PER SPECIFICATIONS.

ALL PLANT MATERIAL SYMBOLS SHOWN ON LANDSCAPE PLAN SHALL CONSIDERED IDAGRAMMATIC AND SHOULD BE ADJUSTED IN THE LID BY CONTRACTOR TO AVOID ALL UTILIES AND ALL OTHER STRUCTIONS AFTER CONSULTING THE LANDSCAPE ARCHITECT.

ALL SIZES SHOWN FOR PLANT MATERIAL ON THE PLAN ARE TO BE

IMUM DEPTH OF 3", WITH THE EXCEPTION OF BEACH PLANTING.

O. ALL INEES TO BE FLOODED FOR THE G) DAYS PROFIT OF FROM WHICH TREEPALM HAS BEEN OF ALL IN 18 INCH. LESS OF EXCAMPED FOR THE C) THE COMPACT OF ALL IN 18 INCH. LESS OF EXCAMPED FROM TO INSTALLATION. LA TO BE GREAT AND THE CLEAR FLOOR TO MAPLEMENTATION.

LANDSCAPE CONTRACTOR TO INCLUDE REMOVAL, CORRECTIVE UNING AND OR REPLACEMENT. ANY CORRECTIVE ACTIONS RECURRED AND CONTRACTOR TO INCLUDE REMOVAL, CORRECTIVE ACTIONS RECURRED AND CONTRACTOR TO INCLUDE THE MOVAL. OF REPLACEMENT OF THE MOVEL OF ALL IN THE COMPACT OF THE CONTRACTOR TO THE CONTRAC

R ROW TREES/PALMS PLEASE UTILIZE AMERIGROW (PREMIUM ARK BROWN) SHREDDED MULCH OR A CITY APPROVED INSTALLATION

ERNATIVE:
SHOULD ANY CORRECTIVE STRUCTURAL PRUNING BE NECESSARY
IT THESE PROPOSED TO REMAIN ON SITE. DUE TO CLEARANCE.
ETY OR FOR CONSTRUCTION RELATED REASONS THE PRUNING
ALL BE PERFORMED BY AN ISA OR ASCA CERTIFED ARBORIST IN
CORDANCE WITH THE LATEST VERSION OF THE ANSI A-300 PRUNING
MAPARS AND GOOD HORTICULTURAL PRACTICES. THE CITY URBAN
EISTER SHALL BE PROVIDED WITH A WRITTEN COPY OF THE
POPOSED PRUNING PAUN INCLUDING THE REASONS WHY PRUNING IS
SESSARY PRIOR TO THE PRUNING ACTIVITIES TRAINED PLACE.

NECESSARY PRIOR TO THE PRUNING ACTIVITIES TRAINED PLACE.

21. CAPE SHALL BE TAKEN TO ANOUN UTILITY OF CONSTRUCTION TERNOHING ITS SHALL BE A MINIMUM OF TWO (2) TIMES LARGER IN DIAMETER AND ON THE TOWN OF THE AND ONE AND A FIALF (1-/2) TIMES LARGER IN DIAMETER AND ONE AND A FIALF (1-/2) TIMES LARGER IN DIAMETER AND ONE AND A FIALF (1-/2) TIMES LARGER IN DEPTH THAN THE ROOT BALL. BOUGHEN SIDES AND BOTTOM OF PIT.

4. AFTER FACH PLANTING FITS EXCAVATED, PLACE SUFFICIENT PLANTING MIX IN SERVICE THE ACCORDANCE WITH HE NOT AND ONE AND A FIALF (1-/2) TIMES LARGER IN DEPTH THAN THE ROOT BALL. BOUGHEN SIDES AND BOTTOM OF PIT.

4. AFTER FACH PLANTING FITS EXCAVATED, PLACE SUFFICIENT PLANTING MIX IN SERVICE PLANTING MIX IN SERVICE PLANTING FITS EXCAVATED. PLACE SUFFICIENT PLANTING MIX IN SERVICE PLANTING FITS EXCAVATED. PLACE SUFFICIENT THAN TO PER ADD. AND THE MIX IN STALLED AT THE COPRECT ELEVATION. REFER TO GRADING PLANTING FITS INSTALLED AT THE COPRECT ELEVATION. REFER TO GRADING PLANTING PLANTIN

HANDLING AND TRANSPORTATION

TREESPALMS SHALL BE PROPERLY HANDLED DURING EXCAVATION.

9. BUILD SOIL SAUCER OF MOUNDED EXCAVATED SOIL AROUND PERIMETER C

2014 PLANTING BY TO FORM WATERING BASIN, MULCH TO A DEPTH OF 3".

10. BUILD SOIL SAUCER OF MOUNDED EXCAVATED SOIL AROUND PERIMETER C

2014 PLANTING BY TO FORM WATERING BASIN, MULCH TO A DEPTH OF 3".

10. BUILD SOIL SAUCER OF MOUNDED EXCAVATED SOIL AROUND PERIMETER C

2014 PLANTING BY TO FORM WATERING BASIN, MULCH TO A DEPTH OF 3".

10. BUILD SOIL SAUCER OF MOUNDED EXCAVATED SOIL AROUND PERIMETER C

2015 PLANTING BY TO FORM WATERING BASIN MULCH TO A DEPTH OF 3".

10. BUILD SOIL SAUCER OF MOUNDED EXCAVATED SOIL AROUND PERIMETER C

2016 PLANTING BY TO FORM WATERING BASIN MULCH TO A DEPTH OF 3".

10. BUILD SOIL SAUCER OF MOUNDED EXCAVATED SOIL AROUND PERIMETER C MBS, BRANCHES, AND FRONDS. DAMAGE TO TREE/PALM MAY BE CAUSE

TREE PROTECTION MATERIALS R ITS REJECTION, AND MAY REQUIRE MITIGATION REPLACEMENT.

ONTRACTOR SHALL BE RESPONSIBLE FOR THE MANUAL WATERING ALL RELOCATED TREES/PALMS DURING MAINTENANCE PERIOD, UNTIL L. ACCEPTANCE OF ALL WORK BY THE LANDSCAPE ARCHITECT

LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING ID MAINTAINING TREEPPALM PROTECTION. INSTALL BARRICADE OF XLVANIZED WELDED WIRE FABRIC OR PLASTIC MESH TO ENCOMPASS IE DRIPLINE OF THE TREEPPALM. BARRICADE SHALL BE PLUMB, TAUT D STURDY BARRICADE TO BE LEFT UP AND MAINTAINED UNTIL COTED TO REMOVE BY LANDSCAPE ARCHITECT

1. LANDSCAPE CONTRACTOR SHALL PROVIDE A MINIMUM OF ONE (1) Y

VERIFY AND INSURE ALL TREES/PALMS IDENTIFIED ON THE CONSTRUCTION
DRAWNISS AND THOSE TAGGED IN THE FIELD CORRESPOND AS TO NUMBE
AND DESCRIPTION ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTIO
OF THE LANDSCAPE ARCHITECT IMMEDIATELY PRIOR TO PREPARATION.

2. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR TREE/PAL PROTECTION OF ALL VERRIED MATERIAL. INSTALL BARRICADE OF GALVANUE WELDED WIRE FABRIC OR PLASTIC MESH TO BENOMESS THE DIPILIPLE OF THEEPPALM. BARRICADE TO BE REMOVED UPON COMPLETION OF BACKFILLING.

3. TREE ROOT BALL SHALL BE ROOT PRUNED 50% (EQUALLY AROUND TREE) DAYS PRIOR TO TRANSPLANT. THE REMAINING 50% TO BE PRUNED 30 DA PRIOR TO TRANSPLANTING

4. PALMS TO BE RELOCATED MAY BE IMMEDIATELY RELOCATED AFTER DIGGING. 5. ROOTS TO BE PRUNED WITH CLEAN, SHAPP TOOLS, ROOTS ONE (1) NICH AN LARGER IN DIAMETER SHALL BE NEATLY AND CLEANLY CUT WITH A HAND SAW COTHER APPROVED CUTTING IMPLEMENT

LANDSCAPE CONTRACTOR TO APPLY MYCORRHIZA APPLICATION TO ROOD DURING ROOT PRUNING AND DIGGING OPERATIONS. ALL PRUNING TO E REVIEWED AND APPROVED BY LANDSCAPE ARCHITECT PRIOR TO PRUNING.

7. DEAD WOOD, CROSSING BRANCHES, AND GENERAL CANOPY PRUNING SE BE PERFORMED BY THE LANDSCAPE CONTRACTOR IMMEDIATELY AFT COMPLETION OF ROOT PRUNING OF EACH SPECIMEN TO BE RELOCATED. A PRUNING TO BE REVIEWED AND APPROVED BY LANDSCAPE ARCHITECT PRI TO PRUNING.

8. ROOT BALL SIZE TABLE:

PLANT LIST.	8. ROOT BALL SIZE TABLE:	
10. SITE PREPARATION SHALL INCLUDE THE ERADICATION AND REMOVAL OF ANY WEEDS, GRASS, AS WELL AS CLEAN-UP OF ANY DEAD MATERIAL AND FINISH GRADING AS PER THE SPECS.		EXCEED MINIMUM STANDARDS SET FORTH IN NURSERY PLANTS, PART II, PALMS AND TREES, ULTURE")
11. THE LANDSCAPE CONTRACTOR SHALL AT ALL TIMES KEEP THE JOB SITE CLEAN AND FREE FROM ACCUMULATION OF WASTE MATERIAL, DEBRIS, AND RUBBISH.	TREE/PALM CALIPER 1" - 1 ½" 1 ½" - 1 3/4"	MINIMUM ROOT BALL DIAMETER 16' 20'
12. THE LANDSCAPE CONTRACTOR SHALL EXERGISE CAUTION TO PROPRIET ANY INFORMATION CONSTRUCTION OF IRPRICATION. ANY DAMAGE SHALL BE REPLACED OR REPAIRED TO THE ORIGINAL STATE BY THE LANDSCAPE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER.	1 3/4" - 2" 2" - 2 ½" 2 ½" - 3 ½" 3 ½" - 4" 4 ½" - 5"	24* 28* 36* 40* 44*

THE FORDING PERMINENT OF AGRICULTURES *CODES AND STANDARDS

REVISED PLANTS PRAIT AND IT.

THE ROOT BALL OF LARGER CALIPER SIZES SHALL BE INCREAS

PROPORTIONALLY AT THREE 3) INCHES OF ROOT BALL LIMITETER FOR EVE

MINISTRAL BY AND AGRESS WITH SHEPOPED DOGSMIN MILE IT TO A.

PROPORTIONALLY AT THREE 3) INCHES OF ROOT BALL LIMITETER FOR EVE

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PROPORTIONALLY AT THREE 3) INCHES OF ROOT BALL LIMITETER FOR EVE

PROPORTIONALLY AT THREE 3 INCHES OF ROOT BALL LIMITETER FOR EVE

PROPORTIONALLY AT THREE 5 INCHES OF ROOT BALL LIMITETER FO

9. MAINTAIN COMPACT ROOT BALLS. ROOT BALLS SHALL BE COMPLET USED WITHIN THE HORTICULTURAL INDUSTRY, IN TWO COMPLETE LAYERS.

10. ALL TREES TO BE FLOODED FOR FIVE (5) DAYS PRIOR TO TRANSPLANT.

REMOVED, INCLUDING THE COMPLETE AND THROUGH REMOVAL OF AL RESIDUAL ROOTS, STUMPS AND PORTIONS AND PARTS THEREOF.

REE PROTECTION BAPRIERS MUST BE INSTALLED AT THE DRIP LINES
LI TREES AND PALMS PALMS TO REMAIN OR BE RELOCATED PRIOR
4E START OF CONSTRUCTION ACTIVITES ONSITE AND SHALL REMAIN
ACTIVITION CONSTRUCTION ACTIVITIES ONSITE AND SHALL REMAIN
ACTIVITION CONSTRUCTION ACTIVITES ONSITE AND SHALL REMAIN
ACTIVITION CONSTRUCTION ACTIVITIES ONSITE AND SHALL REMAIN ACTIVITIES ONSITE AND SHALL REMAIN ACTIVITIES ONSITE AND SHALL REMAIN ACTIVITIES ON SHALL REMAIN ACTIVIT

PLACE UNTIL CONSTRUCTION HAS COMPLETED

14. LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR ALL MATERIAL INCLIDIN
MULCH SHALL NOT BE APPLIED WITHIN 6" OF ANY TREE OR PALM
MUNKS THAT ARE INSTALLED OR INCORPORATED INTO THE PROJECT

1. WEIFY ALL UNDERGROUND CONSTRUCTIONS OR OBSTRUCTIONS (UTILITIES SEPTIC SYSTEMS, ETC.) ARE IDENTIFIED, LOCATED AND CLEARLY MARKED A APPROPRIATE FRORT OF EXCAMAND OF PLANTING PIES OR RELOCATED END DALMS, ANY UNKNOWN CRECTS SHALL BE BROUGHT TO THE ATTENTION OF THE LANDSCAPE ARCHITECT IMMEDIATELY PRIOR TO INSTALLING AN BACKFLING.

LANDSCAPE CONTRACTOR TO FLAG ALL PROPOSED PLANT LOCATIONS FO LANDSCAPE ARCHITECTS APPROVAL PRIOR TO INSTALLATION.

PLACE PLANTING MIX IN 12 INCH LIFTS/LAYERS AROUND ROOT BALL A COMPACT UNTIL ALL VOIDS ARE FILLED WITH COMPACTED PLANTING MIX.

BARRICADE SHALL BE GALVANIZED AND WELDED WIRE FABRIC: 1X1'
MESH. 063, 48' IN HEIGHT RECOMMENDED CONTACT:

Wire Cloth Man

FX: 727,524,4000

3. ACCESS: PROVIDE HINGED, LATCHING GATE,

 METAL GATE: SHALL PERMIT FREE PASSAGE OF WATER, AIR AND SHALL ACCEPT CONSTRUCTION TRAFFIC WITHOUT EXCESSIVE DEFLECTION. 5. AERATION PIPE: RIGID PVC PERFORATED DRAINPIPE, 3 INCH DIAMETER X 4 FEET LONG, WITH PERFORATED CAP FILL WITH WASHED PEA GRAVEL.

> INTERIOR DESIGNER **ROCKWELLGROUP**

> > 5 Union Square West New York, NY 10003 O: 212.463.0334

LIGHTING DESIGNER

(4) SMALL TREE PLANTING AND STAKING DETAIL (UP TO AND INCLUDING 2.5" CALIPER)

222

CORE DRILLED POST HOLE

WITH ½ BAG OF READY MIX FOR STABILITY

ORANGE PLASTIC CONSTRUCTION BARRIER FENCING

LOCATED AT EDGE OF PAVING

BOLD

Landscape Architecture + Design 6915 Red Road Suite 224 Coral Gables, FL 33143

LANDSCAPE ARCHITECT

- POLYPROPYLENE OR CINCH TIES, TYP. FASTEN IN FIGURE 8. STAKE - 2" DIA, PRESSURE TREATED LODGE POLE, HEIGHT AS SPECIFIED (NOTE: TOP OF STAKES SHALL BE

3' DEPTH MULCH ON ROOT BALL. 4' WATER RING - (WITHIN ROOT BALL DIA.), FILL 3 TIMES IMMEDIATELY AFTE PLANTING RAKE OUT PRIOR TO MULCHING AND PLANTING. 100T FLARE 1" - 2" ABOVE INISHED GRADE.

BACKFILL: TOP SOIL TYPICAL OF AREA. (BACKFILL SHALL BE AMENDED THROUGHOUT ENTIRE SITE W/

NATURALFICIAL

O: 305.321.2341 | Firm# LC26000548

ARCHITECTURE INTERIOR DESIGN PLANNING

KOBI KARP

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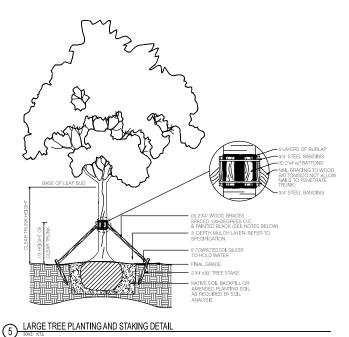
AIA ASID NCARB

PALMS OVER 30 GW HEIGHT, USE MINIMUM (4) 4X4 BRACING AND STAKES.
 PRIMARY STAKES SHOULD PLACED PARALLEL TO WALKWAYS WHENEVER POSSIBLE

5.) NO SCARRIED O'R BLACKENED HOURS. 6.) AMENDED SOIL MIX, TO BE ADDED AT THE TIME OF PLANTING IF NEEDED, SHALL CONSIST OF A RATIO MIX OF 80% CLEAN SILICA SAND AND 20% SCREENED, PULVERIZED TOPSOIL AS NEEDED.

PALM PLANTING AND STAKING DETAIL

SCALE NTS



.) 2 2' X 4' X 8' PT LANDSCAPE TIMBER AS SPECIFIED. 14.) COMPACT SOIL IMMEDIATELY BENEATH

NOTES: 1.) CONTRACTOR TO ASSURE PERCOLATION

8.) 3" WOLCH DEPTH LOYER ON ROOT BALL.
9.) 4" WATER RING, (WITHIN ROOTBALL DIA.), FILL 3
TIMES IMMEDIATLEY AFTER PLANTING, RAKE OUT
PRIOR RO MULCHING AND PLATING.
10.) ROOT FLARE 1"-2" ABOVE FINISHED GRADE.

1.) B&B OR CONTAINERIZED ROOTBALL, REMOVE

ALL BURLAP IF NOT 100% BIODEGRADABLE. REMOVE CONTAINER FROM ROOTBALL PRIOR

12.) BACKFILL, TOP SOIL TYP OR AREA, BACKFIL

WITH FERTILIZER AND COMPOST AS REQUIRED

TO PLANTING.

6 SHRUB/ACCENT PLANTING DETAI

Historic Preservation Board Submission

OMPACTED SOIL SAUCER
OHOLD WATER

GENERAL PLANTING DETAILS

L-3.07

915 Washington Avenue

Miami Beach, FL 33139

LIGHTSTONE

460 Park Avenue

New York, NY 10022

O: 212.616.9969

OWNER

227 West 29th Street New York, NY 10001 O: 212.674.6500

Peter N. Anselmo R.L.A. FL# 6667221

1.) SET TREE PLUMB IN PLANTING PIT.

1.) SET THEE PLUMB IN PLANTING PIT.
2.) PROTECT TREE TRUNK WITH I NOMACO ®
STYROFCOM PADDING GUARDS, #6U048048,
AS SPECIFIED, OR APPROVED ECUAL,
3.) AMAZON HOUSE AND RUBBER ®. 1½ AIR
HOSE #K1146 OR APPROVED ECUAL, TO
COVER 10 GAUGE WIRE.

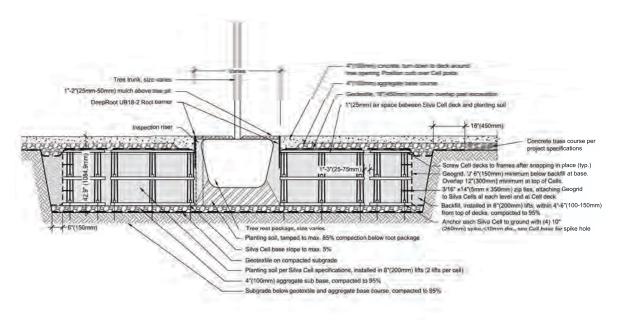
1.1 11 GAIUSE GAUVAINTER WIPE WIPE

4.) 1 10 GAUGE GALVANIZED WIRE. WIRE PRODUCT ®, OR APPROVED EQUAL.
5.) 1 2" X 4" X 4" NON TREATED LANDSCAPE

TIMBER AS SPECIFIED FASTEN WITH 4.3.4

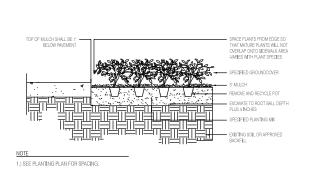
DECK SCREWS TO 2" X 4" X 8" PT LANDSCAPE

(2) MEDIUM TREE PLANTING AND STAKING DETAIL

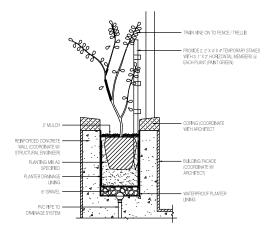


SILVA CELL DETAIL - DEEP ROOT GREEN INFRASTRUCTURE, LLC

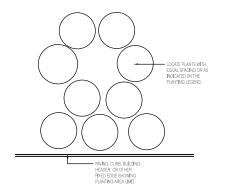
NOTE:
SIZING, DEPTH & REINFORCEMENT OF ALL STRUCTURAL COMPONENTS TO BE PROVIDED BY STRUCTURAL ENGINEER. ALL COMPONENTS TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURE'S SPECIFICATIONS.

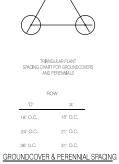


8 GROUND COVER PLANTING DETAIL



9 VINE PLANTING DETAIL





PLANT SPACING DETAIL

SCALE: N.T.S.

915 Washington Avenue Miami Beach, FL 33139

OWNER LIGHTSTONE

> 460 Park Avenue New York, NY 10022 O: 212.616.9969

INTERIOR DESIGNER

ROCKWELLGROUP

5 Union Square West New York, NY 10003 O: 212.463.0334

LIGHTING DESIGNER

BOLD

227 West 29th Street New York, NY 10001 O: 212.674.6500

LANDSCAPE ARCHITECT

NATURALFICIAL

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Peter N. Anselmo

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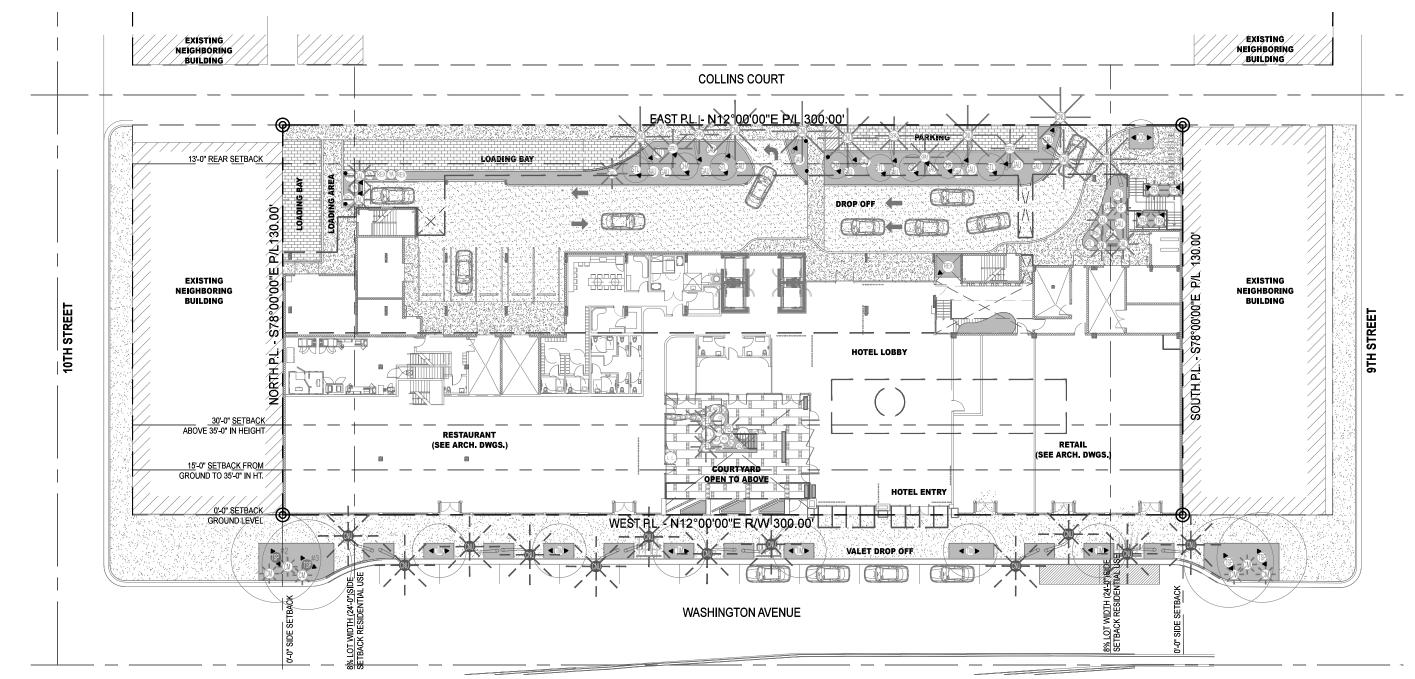
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Historic Preservation Board Submission

GENERAL PLANTING DETAILS



LV	LVL 1 LANDSCAPE LIGHTING FIXTURE SCHEDULE							
QTY	TYP	SYMBOL	APPLICATION	MANUFACTURER	MODEL NUMBER	DESCRIPTION	COMMENTS	
49	A		DIRECTIONAL UP LIGHT WITH 18' STAKE	AURORA LIGHTING	TELLURIDE LED: HSL16 HSL16-12- M-27-CU-60- G/S-BLP	Wattage 12 WATT Optics MEDIUM 25 LED INCANDESCENT 2700K Materials COPPER Shield 60° ANGLED Mount Options G/S GROUND STAKE Finish BRONZE LIVING PATINA	U.L. LISTED FOR WET LOCATION	
5	В	•	PATH LIGHT	AURORA LIGHTING	LPL-EXT 18"- 36" - LED: LPL-EXT LPL- EXT-T-9-27-G/S- F-BLP	Top Options T-9 LED INCANDESCENT 2700K Mount Options G/S GROUND STAKE Lens FROSTED Finish 2 BRONZE LIVING PATINA	U.L. LISTED FOR WET LOCATION	

LIGHTING SPECIFICATION GENERAL NOTES

- 1. GENERAL REQUIREMENTS
- A. Lighting fixtures and other lighting material shall be as indicated on drawings and as further specified. This equipment shall embody maximum efficiency obtainable and highest standards of workmanship and electrical and mechanical design. All material shall be subject to the approval of the Lighting Consultant and Landscape Designer. Fixture parts and components shall be made of materials appropriate to their use and function and as such shall be resistant to corrosion and thermal and mechanical stresses encountered in the normal application and functioning of the fixtures. The Electrical Contractor shall be responsible for installing fixtures with proper ventilation so as not to exceed the temperature rating of the lighting fixtures or lamps.
- B. Locations of fixtures are shown diagrammatically. Exact location and spacing to be determined by the Landscape Designer and or Lighting Consultant on-site after the installation of the trees.
 - a. Notify the Lighting Consultant about field conditions at variance with plans and/or 1.
 - specifications before commencing installation.
 b. Coordinate space conditions at variance with other trades before installation of fixtures

- C. Luminaires shall be delivered to the premises complete (except as noted or specified) including mounting devices and components necessary for the proper installation and operation of the equipment inclusive of lamps
- D. Blemished, damaged or unsatisfactory fixtures shall be replaced in a manner satisfactory to the Lighting Consultant and Landscape Designer without additional charge.
- E. Electrical Contractor to install louvers, spread lenses and color filters as specified and provide labor to focus all adjustable fixtures. Additionally, Electrical Contractors shall provide 2 people for 4 non - consecutive days to adjust aiming, lamping and coloring of lighting fixtures, under the direction of the Lighting Consultant, Landscape Designer and/or Client. This may include relamping fixtures with different wattages or beam spreads as directed by Lighting Consultant or Landscape Designer. Electrical Contractor shall provide ladders and lifts as necessary. All of this work shall be performed at night or early morning as required by sunlight and site conditions.
- WARRANTY
- A. All lighting fixtures shall be covered by a minimum two year guarantee against defects in workmanship or material. If fixtures are supplied by the installing contractor the guarantee shall include the labor to replace defective fixtures and in-warranty service program providing for payment of authorized labor charges incurred in replacement of inoperative, in-warranty ballasts.

915 Washington Avenue Miami Beach EL 33139 LIGHTSTONE

460 Park Avenue

New York NY 10022

O: 212.616.9969

OWNER

ROCKWELLGROUP

INTERIOR DESIGNER

5 Union Square West New York, NY 10003 O: 212.463.0334

LIGHTING DESIGNER BOLD

227 West 29th Street New York NY 10001 O: 212.674.6500

LANDSCAPE ARCHITECT

Landscape Architecture + Design 6915 Red Road Suite 224 Coral Gables, FL 33143

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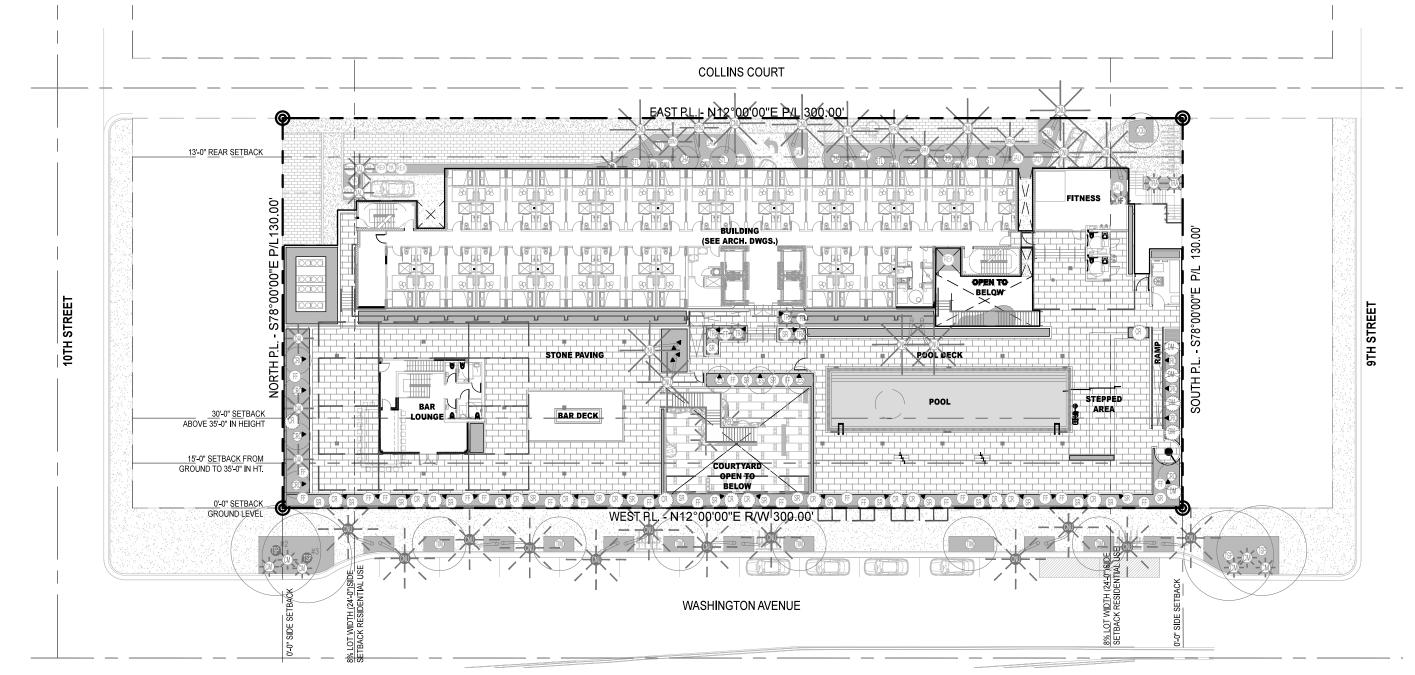
KOBI KARP **ARCHITECTURE** INTERIOR DESIGN

PLANNING

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LVL 1 LANDSCAPE LIGHTING PLAN SCALE: 1/32" = 1'-0"



LV	LVL 2 LANDSCAPE LIGHTING FIXTURE SCHEDULE						
QTY	TYP	SYMBOL	APPLICATION	MANUFACTURER	MODEL NUMBER	DESCRIPTION	COMMENTS
38	A	•	DIRECTIONAL UP LIGHT WITH 18' STAKE	AURORA LIGHTING	TELLURIDE LED: HSL16 HSL16-12- M-27-CU-60- G/S-BLP	Wattage 12 WATT Optics MEDIUM 25 LED INCANDESCENT 2700K Materials COPPER Shield 60° ANGLED Mount Options G/S GROUND STAKE Finish BRONZE LIVING PATINA	U.L. LISTED FOR WET LOCATION



915 Washington Avenue Miami Beach, FL 33139

OWNER LIGHTSTONE

460 Park Avenue

O: 212.616.9969

INTERIOR DESIGNER

ROCKWELLGROUP BOLD

227 West 29th Street

LANDSCAPE ARCHITECT

NATURALFICIAL

Landscape Architecture + Design 6915 Red Road Suite 224 Coral Gables, FL 33143 O: 305.321.2341 | Firm# LC26000548

KOBI KARP ARCHITECTURE INTERIOR DESIGN

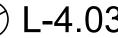
PLANNING

2915 Biscayne Boulevard, Suite 200 Miami, Florida 33137 O: 305.573.1818 F: 305.573.3766

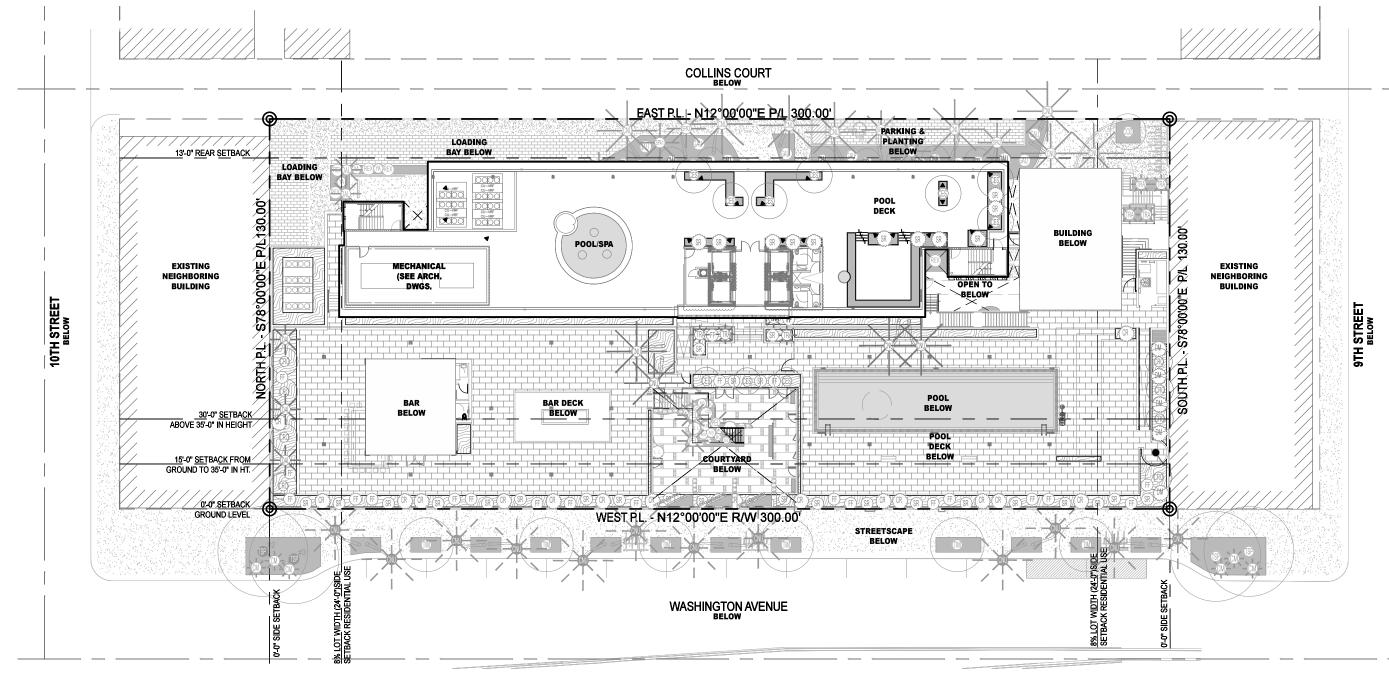
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LVL 2 LANDSCAPE LIGHTING PLAN SCALE : 1/32" = 1'-0"





LIGHTING DESIGNER



ROOFTOP LVL LANDSCAPE LIGHTING FIXTURE SCHEDULE							
QTY	TYP	SYMBOL	APPLICATION	MANUFACTURER	MODEL NUMBER	DESCRIPTION	COMMENTS
19	A	•	DIRECTIONAL UP LIGHT WITH 18" STAKE	AURORA LIGHTING	TELLURIDE LED: HSL16 HSL16-12- M-27-GU-60- G/S-BLP	Wattage 12 WATT Optics MEDIUM 25 LED INCANDESCENT 2700K Materials COPPER Shield 60° ANGLED Mount Options G/S GROUND STAKE Finish BRONZE LIVING PATINA	U.L. LISTED FOR WET LOCATION

MOTELS

915 Washington Avenue Miami Beach, FL 33139 OWNER LIGHTSTONE

460 Park Avenue

New York, NY 10022

O: 212.616.9969

ROCKWELLGROUP

5 Union Square West New York, NY 10003 O: 212.463.0334

INTERIOR DESIGNER

LIGHTING DESIGNER

BOLD

227 West 29th Street New York, NY 10001 O: 212.674.6500 LANDSCAPE ARCHITECT

NATURALFICIAL

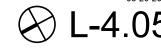
Landscape Architecture + Design 6915 Red Road Suite 224 Coral Gables, FL 33143 O: 305.321.2341 | Firm# LC26000548

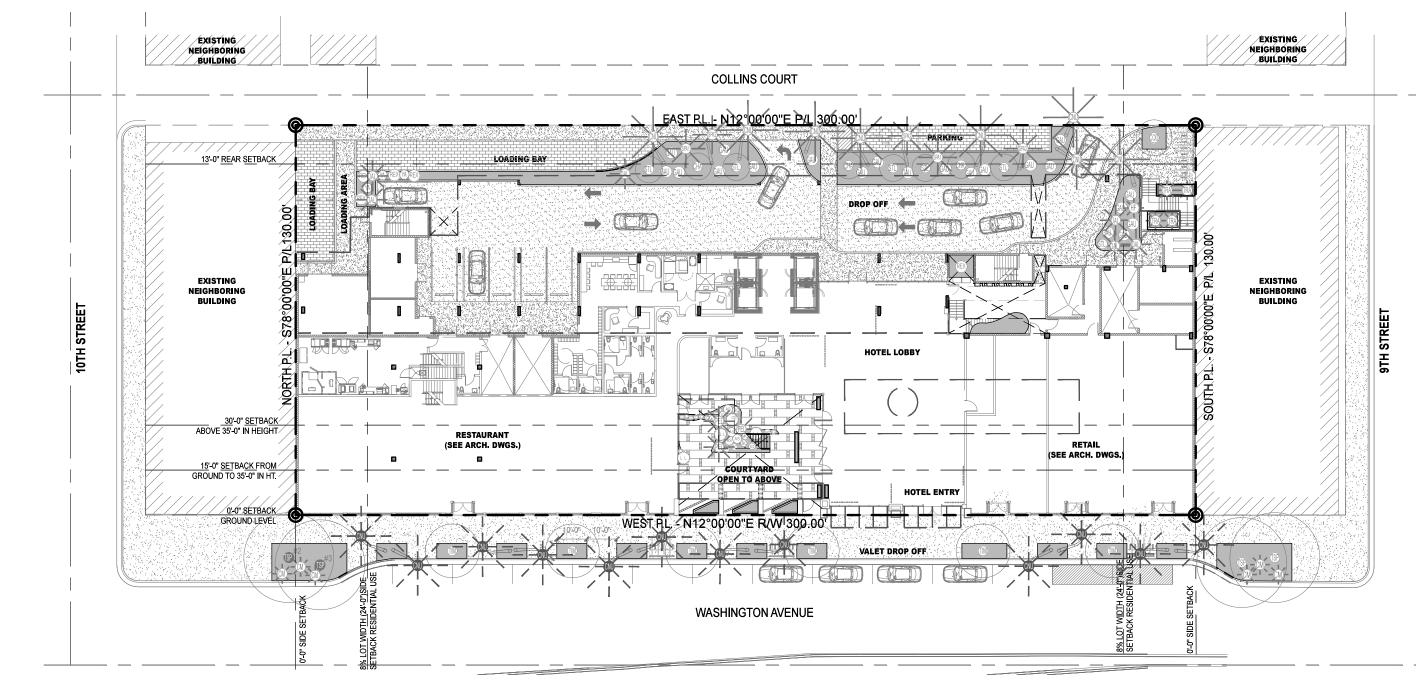


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AIA ASID NCARB License #AR0012578 WWW.KOBIKARP.COM ROOFTOP LVL LANDSCAPE LIGHTING PLAN SCALE: 1/32" = 1'-0"





NOTE:

IRRIGATION PLANS SHALL PROVIDE ADEQUATE IRRIGATION TO ALL PLANTING AREAS IN COMPLIANCE WITH THE CITY OF MIAMI BEACH CODE. FULL IRRIGATION PLANS TO BE DEVELOPED FOLLOWING PLANNING BOARD AND HPB APPROVALS.



LIGHTSTONE

OWNER

460 Park Avenue New York, NY 10022 O: 212.616.9969 INTERIOR DESIGNER

ROCKWELLGROUP

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BOLD

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INTERIOR DESIGN
PLANNING

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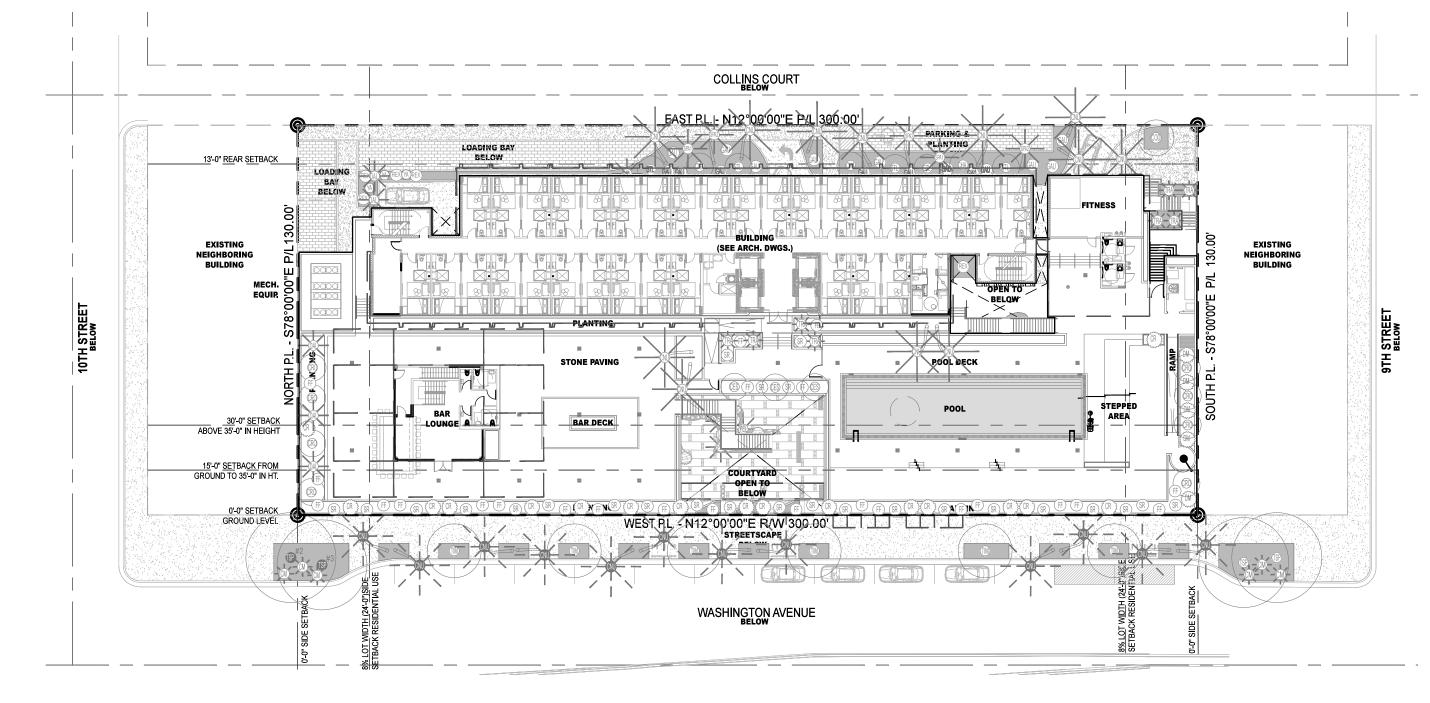
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LVL 1 IRRIGATION PLAN

SCALE: 1/32" = 1'-0"





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P L A N N I N G

Peter N. Anselmo

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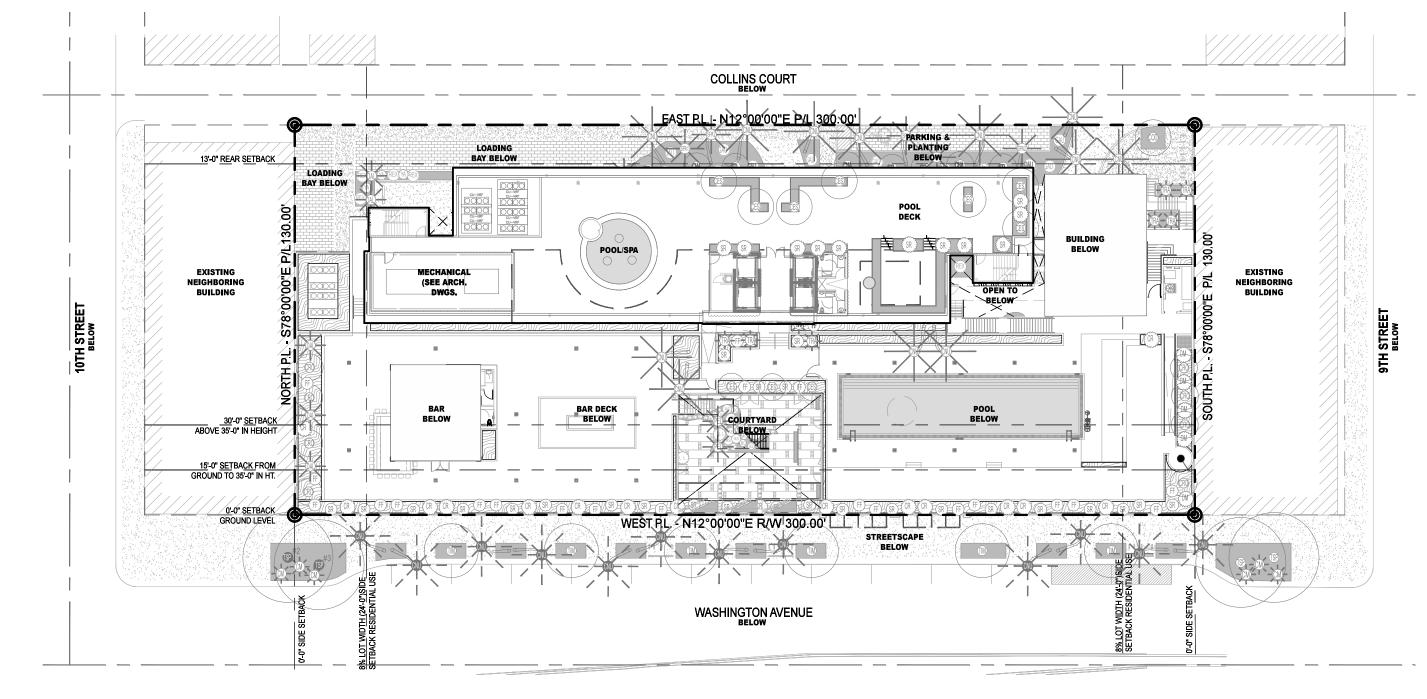
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LVL 2 IRRIGATION PLAN

SCALE: 1/32" = 1'-0"





NOTE:

IRRIGATION PLANS SHALL PROVIDE ADEQUATE IRRIGATION TO ALL PLANTING AREAS IN COMPLIANCE WITH THE CITY OF MIAMI BEACH CODE. FULL IRRIGATION PLANS TO BE DEVELOPED FOLLOWING PLANNING BOARD AND HPB APPROVALS.



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ROOFTOP LVL IRRIGATION PLAN
SCALE: 1/32" = 1'-0"

