PONCE CIRCLE PARK
PHASE 2

2810 PONCE DE LEON :: CORAL GABLES, FL 33134

LANDSCAPE ARCHITECT:

420 LINCOLN RD S. 600 | MIAMI BEACH FL 33139
T. 786.246.4857 | F. 786.768.2537
HTTP://WWW.URBANROBOT.NET
URBAN ROBOT LLC

CIVIL ENGINEER:

WADE TRIM
WADETRIM
2100 Ponce de Leon #940
Coral Gables, FL 33134

NOT FOR CONSTRUCTION
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APPLICABLE CODES:

FLORIDA DEPARTMENT OF TRANSPORTATION
THE AMERICAN ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIALS - THE GREEN BOOK
CITY OF CORAL GABLES ZONING CODE
ALL OTHER APPLICABLE LOCAL, STATE AND FEDERAL REGULATIONS

SHEET #	DRAWING NAME
L-000	COVER PAGE
L-001	1/4 MILE CONTEXT PLAN
L-002	CONTEXT ANALYSIS
L-003	GENERAL LANDSCAPE NOTES
L-004	TREE PROTECTION AND REPLACEMENT PLAN
L-005	TREE PROTECTION AND REPLACEMENT SCHEDULE
L-006	PROPERTY APPRAISAL
L-007	NEIGHBORHOOD CONTEXT PHOTOGRAPHS
L-008	SITE PHOTOGRAPHS
L-009	SITE PHOTOGRAPHS
L-100	HARDSCAPE PLAN
L-101	HARDSCAPE PLAN - SOUTH HALF
L-102	HARDSCAPE PLAN - NORTH HALF
L-200	CANOPY PLANTING RENDERED PLAN
L-201	CANOPY PLANTING PLAN
L-202	UNDERSTORY PLANTING PLAN
L-203	PLANTING SCHEDULE

SHEET #	DRAWING NAME
L-204.1	PLANTING PALETTE
L-204.2	PLANTING PALETTE
L-204.3	PLANTING PALETTE
L-204.4	PLANTING PALETTE
L-301	PERGOLA DETAILS
L-400	LIGHTING PLAN
L-401	LIGHTING SCHEDULE AND SPECIFICATIONS
L-500	HARDSCAPE MATERIALS BOARD
L-500.1	HARDSCAPE MATERIALS BOARD
L-501	SOUTH LAWN BENCH
L-502	STANDARD BENCHES
S-001	SITE SURVEY - SOUTH HALF
S-002	SITE SURVEY - NORTH HALF

SCOPE OF WORK AND CLASSIFICATION:

- STREETSCAPE AND ROADWAYS
- PUBLIC PARK

Justine K Velez
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Date: 2021.10.07 09:38:30 -04'00'

REVISIONS

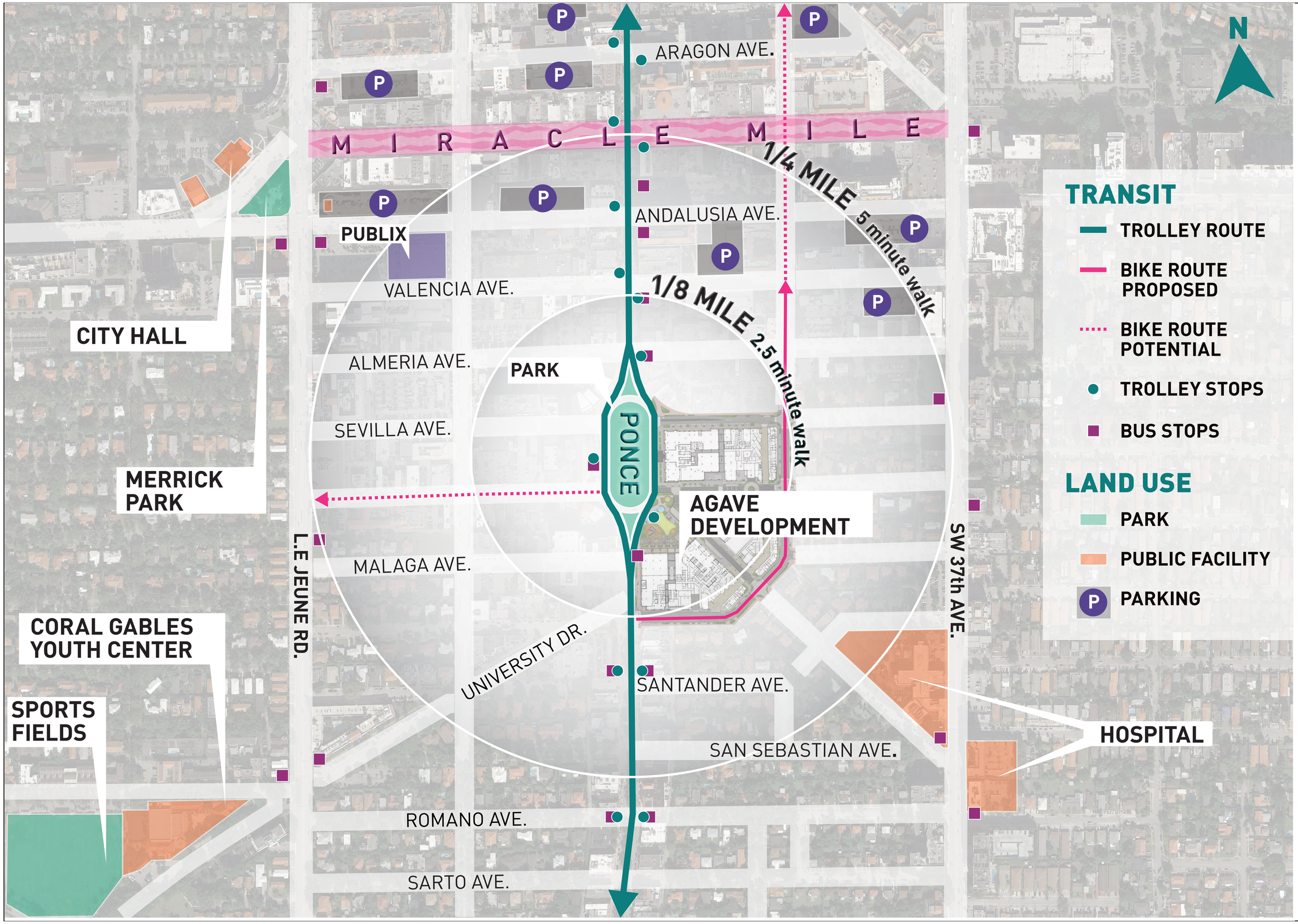
No.	DESCRIPTION	DATE

SUBMITTAL: CITY OF CORAL GABLES - BOARD OF ARCHITECTS PHASE 2: PARK

DATE: OCTOBER 7, 2021

COVER PAGE

L-000



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AA26002760 IB26001534 LC26000510

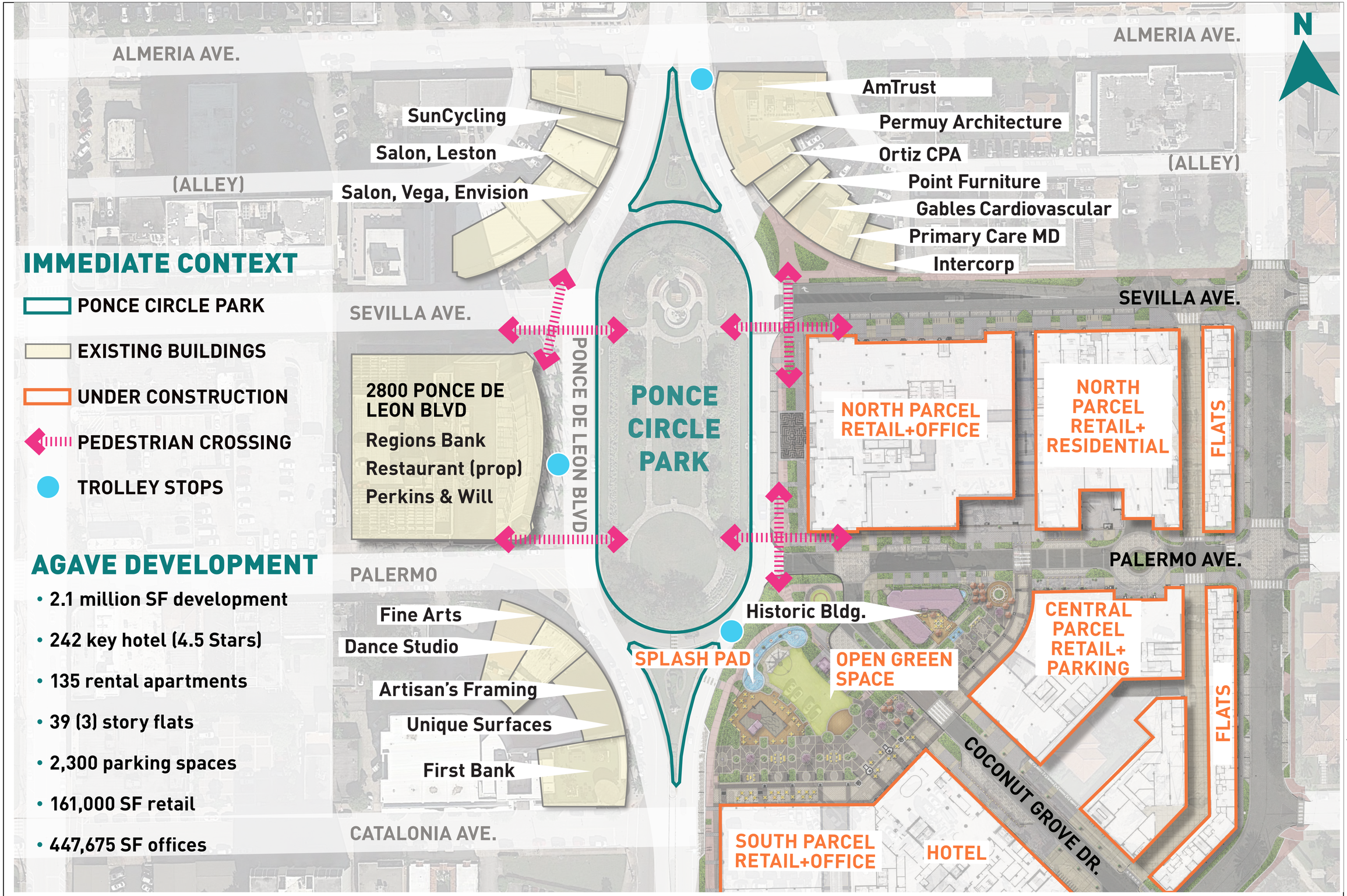
1903
PROJECT NO.

10/06/2021
DATE

WL / JV / BM
DRAWN / CHECKED

1/4 MILE CONTEXT PLAN

L-001



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CONTEXT ANALYSIS

L-002

GENERAL LANDSCAPE NOTES

REFER TO ARCHITECTURE FOR SITE, BUILDING, AND ZONING INFORMATION.

1. The Contractor shall be responsible for verifying all underground utilities prior to digging in any area. The Contractor shall notify all necessary utility companies 48 hours minimum prior to digging for verification of all underground utilities, irrigation and all other obstructions and coordinate with Owner's Representative prior to initiating operations. Drawings are prepared according to the best information available at the time of preparing these documents.

2. The Contractor is responsible to ensure proper watering and maintenance of new and relocated materials during the warranty period.

3. Contractor is to report any discrepancies between the construction drawings and field conditions to the Owner immediately.

4. All planting materials shall meet or exceed Florida Grade # 1 as specified in Grades and Standards for Nursery Plants and Part II, Palms and Trees, current edition.

5. Contractor shall familiarize himself/herself with existing site conditions prior to initiating planting. All existing site furnishings, paving, landscape and other elements to remain shall be protected from any damage throughout all construction phases unless otherwise noted.

6. Landscape Contractor shall coordinate all work with related contractors and with the general construction of the project in order not to impede the progress of the work of others or the Contractor's own work. Landscape contractor shall provide schedule of his/her works two weeks in advance, beginning two weeks prior to commencing landscape trade construction.

7. Contractor shall be responsible to remove existing ground cover for all planting beds as specified prior to planting relocated material. Contractor shall be responsible to replace all portions of existing landscape and hardscape areas damaged while completing planting installation with same grass or materials species to the satisfaction of the Owner.

8. The Contractor shall bear all costs of testing of soils, amendments, etc. associated with the work and included in the specifications. Prior to commencement of the landscape planting work the Contractor shall provide complete soil tests with recommendations for the installation area.

9. All plant material that may need to be replaced shall be in full and strict accordance to Florida No. 1 grade, according to the "Grades and Standards for Nursery Plants", published by the Florida Department of Agriculture and Consumer Services, the project manual and/or specifications. Plant material in some cases may exceed Florida No. 1 grade in order to meet the minimum requirements for the project.

10. Landscape Contractor shall field stake the location of all plant material prior to initiating installation for the review and approval of the Owner and/or Landscape Architect.

11. Landscape Contractor shall field adjust location of plant material as necessary to avoid damage to all existing underground utilities and/or existing above ground elements. All changes required shall be completed at the Contractor's expense and shall be coordinated with the Owner and the Landscape Architect.

12. Any substitutions in size and/or plant material must be approved by the Landscape Architect or Owner prior to modification of the contract, purchasing and delivery of plants. All plants will be subject to approval by Landscape Architect and/or Owner before planting can begin. All plant materials will not include any plants considered to be invasive to South Florida's native plant communities.

13. Contractor shall refer to the landscape planting details, general notes and the project manual and/or specifications for further and complete landscape planting instructions.

14. Landscape Contractor shall coordinate all planting work with permanent or temporary irrigation work. Landscape Contractor shall be responsible for all hand watering as required by Owner to supplement irrigation watering and rainfall.

15. Landscape Contractor shall be responsible for hand watering in all planting areas, regardless of the status of existing or proposed irrigation.

16. Landscape Contractor shall clean the work areas at the end of each working day. Rubbish and debris shall be collected and deposited off-site daily. All materials, products and equipment shall be stored in an organized fashion as directed by the Owner.

17. Landscape Contractor shall regrade all areas disturbed by plant removal, relocation and/or installation work. Landscape Contractor shall replace (by equal size and quality) any and all existing plant material disturbed or damaged by plant removal, relocation, and/or installation work.

18. Guying I staking practices shall not permit nails, screws, wires etc. , to penetrate outer surface of tree or palm. Trees or palms rejected due to this practice shall be replaced at the Contractor's expense.

19. Burlap material, wire cages, plastic straps, etc. , must be cut and removed from top one - third (1/3) of root ball.

20. Trees grown in grow bags or grow bag type material are not allowed.

21. Plant size specifications take precedence over container size.

22. Contractor to verify quantities and report any discrepancies to Owner and/or Landscape Architect.

23. Remove and replace sidewalk. Reconstruct swale. Mill and resurface 2in. avg. using type S-III asphalt mix design on the driving lane. Any work and/or improvements to the right of way including landscaping and irrigation require a separate CMB Public Works Department ROW Construction Permit.

24. The locations of hardscape and landscape, as shown in these plans, are approximate. The final locations may be adjusted to accommodate unforeseen field conditions, to comply with safety setback criteria, to avoid creating unsafe sight conditions, or as otherwise directed by or approved by the landscape architect.

25. Existing grades and existing site information shown on this plan is compiled from base information supplied by the surveyor and architect. The contractor is responsible for confirmation of actual site conditions. Urban robot accepts no responsibility for existing topographic and existing site information.

26. The general contractor shall require landscape installation sub-contractor to provide a detailed report and strategy for the transplanting, staging and reuse of any existing trees or palms within the proposed landscape plans. This shall be verified and approved by the landscape architect.

27. All dimensions and layout information is referenced to coordinates points provided on the survey.

28. The contractor shall verify all existing conditions prior to the commencement of work. Any discrepancies shall be reported to the owner's representative immediately.

29. The contractor shall perform all work in accordance with all local, state and federal regulations and shall obtain all necessary permits for this project.

30. All site work shall be performed in accordance with landscape (L) and, if applicable, civil (C) drawing sets.

31. All notes and dimensions are typical unless otherwise noted.

32. All dimensions are square (parallel or perpendicular) unless otherwise noted. The contractor shall notify the owner/owner's representative immediately in the event of any discrepancies found in the documents and/or field, or of conditions uncovered in the work which are not reflected in the plans.

33. The contractor shall take every precaution to prevent damage to all utilities (both above and below ground) within the project area. Damage to any utilities as a result of actions by the contractor shall be restored by the contractor, at his expense, to conditions equal to or better than before the damage was done.

34. Any areas disturbed by equipment, material storage, demolition and/or installation procedures are to be restored to original (or better) condition by contractor before completion of project and are subject to approval by owner's representative. All existing grassed areas not adequately protected and therefore damaged during construction, shall be replaced by the contractor at no additional cost to the owner.

35. The contractor is responsible for keeping the site clean of miscellaneous debris throughout the construction period. All waste material is to be disposed of immediately to an off-site location, unless otherwise indicated on the plans.

36. Contractor is responsible for general clean-out of all drainage basins (new and existing), manholes and/or other drainage features which have accumulated sediment as a result of construction activities.

37. The contractor shall provide all equipment, labor, materials and related work necessary for the prevention and control of dust resulting from operations in the performance of work of this contract. All cost in connection there with shall be considered to be included in the various unit and/or lump sum prices bid for the various item as listed in the bid.

38. Contractor shall submit shop drawings and/or samples of all materials to landscape architect as required within the detail drawings and notes.

39. All installation shall comply with Miami-Dade County ordinances as stated in Section 47-21.9. All discrepancies shall be notified to Landscape Architect immediately.

PROJECT LOCATION [N.T.S.]

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GENERAL LANDSCAPE NOTES

L-003

KEY:

LIMIT OF WORK

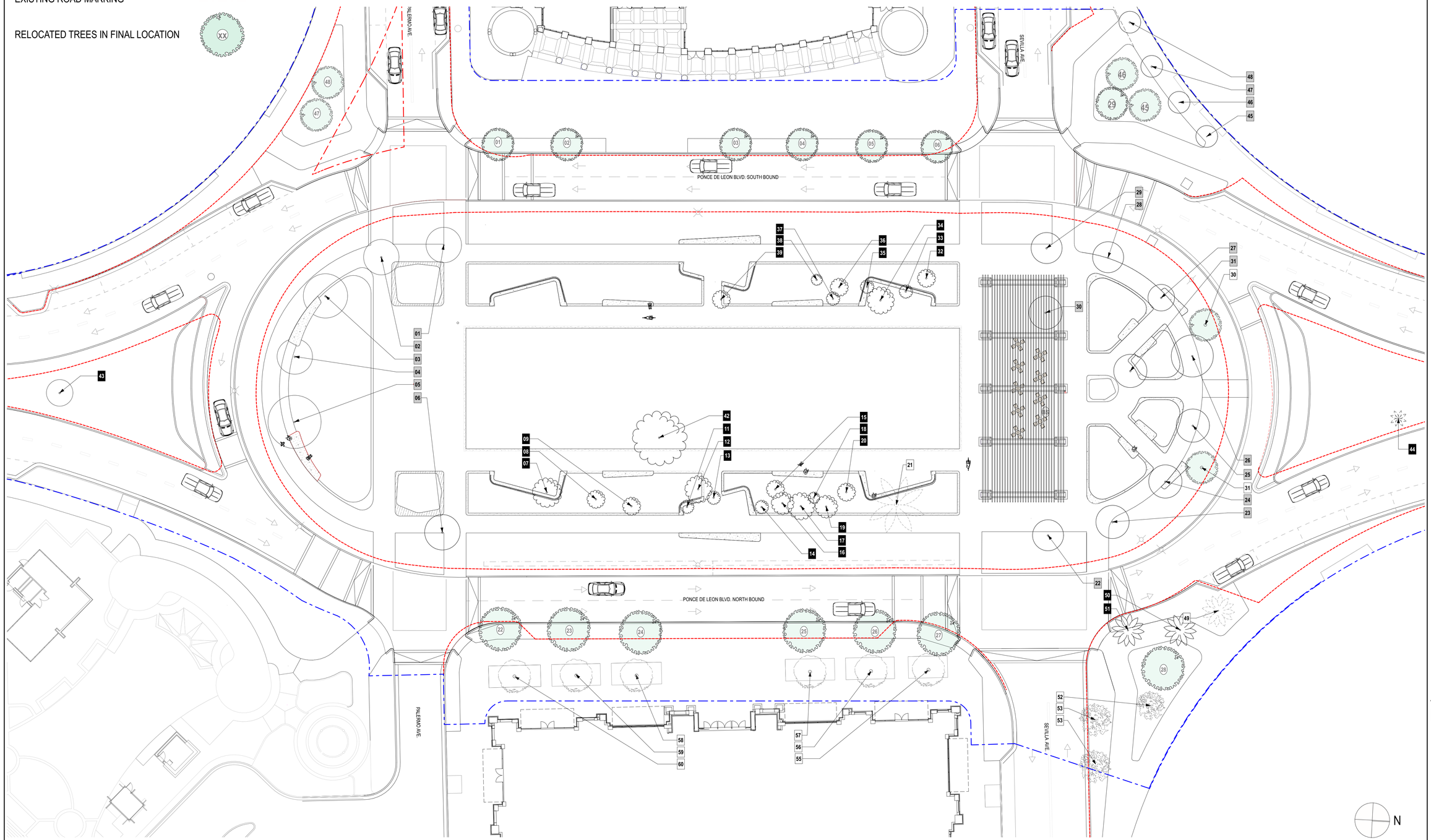
EXISTING CURB

EXISTING ROAD MARKING

RELOCATED TREES IN FINAL LOCATION

LEGEND

EXISTING TREE TO REMAIN	000	EXISTING TREE TO REMOVE	000
EXISTING TREE TO RELOCATE	000		



TREE PROTECTION AND REPLACEMENT PLAN

SCALE: 1" = 20'

1

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TREE PROTECTION AND REPLACEMENT PLAN

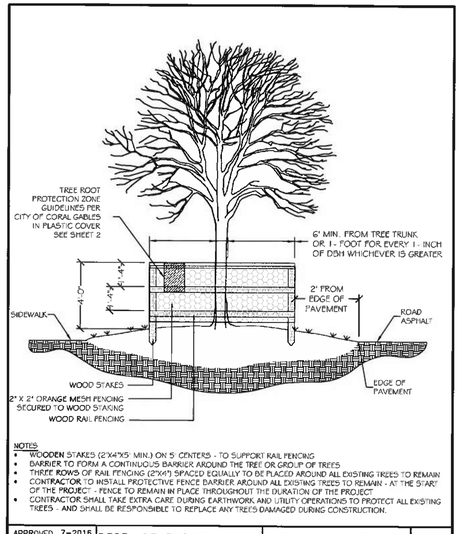
L-004

Tree Disposetion Schedule

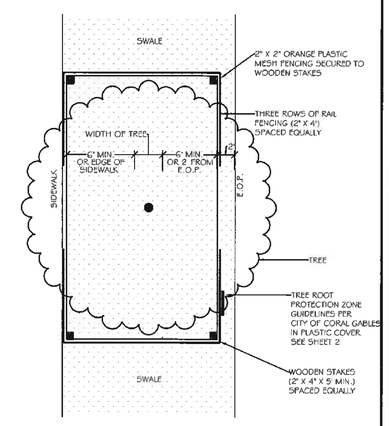
Symbol	ID	Botanical Name	Common Name	DBH	Height	Spread	Protect	Remove	Relocate	Remarks
	01	Quercus virginiana	Live Oak Tree	12"	18'	16'			x	
	02	Quercus virginiana	Live Oak Tree	12"	18'	16'			x	
	03	Quercus virginiana	Live Oak Tree	19"	24'	20'			x	
	04	Quercus virginiana	Live Oak Tree	12"	18'	16'			x	
	05	Quercus virginiana	Live Oak Tree	32"	30'	24'			x	
	06	Quercus virginiana	Live Oak Tree	18"	18'	16'			x	
	07	Pinus elliottii	Slash Pine	7"	15'	13'		x		
	08	Pinus elliottii	Slash Pine	9"	18'	8'		x		
	09	Pinus elliottii	Slash Pine	8'	16'	8'		x		
	10	Pinus elliottii	Slash Pine					x		Removed
	11	Pinus elliottii	Slash Pine	6"	18'	6'		x		
	12	Pinus elliottii	Slash Pine	8"	20'	12'		x		
	13	Pinus elliottii	Slash Pine	5"	18'	6'		x		
	14	Pinus elliottii	Slash Pine	8"	18'	6'		x		
	15	Pinus elliottii	Slash Pine	7"	18'	8'		x		
	16	Pinus elliottii	Slash Pine	9"	20'	10'		x		
	17	Pinus elliottii	Slash Pine	3"	18'	12'		x		
	18	Pinus elliottii	Slash Pine	6"	20'	5'		x		
	19	Pinus elliottii	Slash Pine	9"	20'	10'		x		
	20	Pinus elliottii	Slash Pine	6"	18'	8'		x		
	21	Livistona chinensis	Chinese Fan Palm	32"	14'	18'	x			3 Trunks
	22	Quercus virginiana	Live Oak Tree	12"	16'	14'			x	
	23	Quercus virginiana	Live Oak Tree	20"	20'	15'			x	
	24	Quercus virginiana	Live Oak Tree	16"	20'	15'			x	
	25	Quercus virginiana	Live Oak Tree	18"	20'	15'			x	
	26	Quercus virginiana	Live Oak Tree	14"	18'	19'			x	
	27	Quercus virginiana	Live Oak Tree	13"	16'	12'			x	
	28	Quercus virginiana	Live Oak Tree	16"	18'	14'			x	
	29	Quercus virginiana	Live Oak Tree	13"	10'	14'			x	
	30	Tabebuia caraiba	Yellow Trumpet Tree	14"	20'	15'	x			
	31	Tabebuia caraiba	Yellow Trumpet Tree	20"	20'	15'	x			
	32	Pinus elliottii	Slash Pine	8"	15'	8'		x		
	33	Pinus elliottii	Slash Pine	5"	10'	6'		x		
	34	Pinus elliottii	Slash Pine	10"	20'	12'		x		
	35	Pinus elliottii	Slash Pine	4"	16'	6'		x		
	36	Pinus elliottii	Slash Pine	7"	18'	8'		x		
	37	Pinus elliottii	Slash Pine	5"	16'	6'		x		
	38	Pinus elliottii	Slash Pine	3"	14'	5'		x		
	39	Pinus elliottii	Slash Pine	7"	18'	8'		x		
	40	Pinus elliottii	Slash Pine							Removed
	41	Pinus elliottii	Slash Pine							Removed
	42	Pinus elliottii	Slash Pine	16"	30'	24'	x			

Tree Disposetion Schedule

Symbol	ID	Botanical Name	Common Name	DBH	Height	Spread	Protect	Remove	Relocate	Remarks
	43	Conocarpus erectus var. sericeus	Silver Buttonwood	18"	10'	12'		x		
	44	Ptychosperma elegans	Solitaire Palm	4"	30'	4'		x		
	45	Quercus virginiana	Live Oak Tree	4.5"	13'	7'	x	x		
	46	Quercus virginiana	Live Oak Tree	4.5"	13'	7'	x			
	47	Quercus virginiana	Live Oak Tree	4.5"	13'	7'	x			
	48	Quercus virginiana	Live Oak Tree	4.5"	13'	7'	x			
	49	Phoenix canariensis	Canary Island Date Palm	24"	14'	12'	x			
	50	Phoenix canariensis	Canary Island Date Palm	24"	14'	12'	x			
	51	Phoenix canariensis	Canary Island Date Palm	24"	14'	12'	x			
	52	Caesalpinia granadillo	Bridalveil	3"	8'	8'		x		
	53	Caesalpinia granadillo	Bridalveil	3"	8'	8'	x			
	55	Quercus virginiana 'Highrise	Southern Live Oak 'Highrise'	4"	16'	8'	x			
	56	Quercus virginiana 'Highrise	Southern Live Oak 'Highrise'	4"	16'	8'	x			
	57	Quercus virginiana 'Highrise	Southern Live Oak 'Highrise'	4"	16'	8'	x			
	58	Quercus virginiana 'Highrise	Southern Live Oak 'Highrise'	4"	16'	8'	x			
	59	Quercus virginiana 'Highrise	Southern Live Oak 'Highrise'	4"	16'	8'	x			
	60	Quercus virginiana 'Highrise	Southern Live Oak 'Highrise'	4"	16'	8'	x			



APPROVED 7-2016 REVISED 7-2016	DEPT. OF PUBLIC WORKS ENGINEERING DIVISION CITY OF CORAL GABLES	STANDARD DETAILS TREE PROTECTION ELEVATION – N.T.S.	1of3



APPROVED 7-2016 REVISED 7-2016	DEPT. OF PUBLIC WORKS ENGINEERING DIVISION CITY OF CORAL GABLES	STANDARD DETAILS TREE PROTECTION PLAN – N.T.S.	2of3

TREE ROOT PROTECTION ZONE

TO BE POSTED ON TREE PROTECTION FENCE - PROTECTED WITH PLASTIC COVER

- NO EXCAVATION
- NO STORAGE OF CONSTRUCTION
- BUILDING MATERIALS OR TRAILERS
- NO SPILLAGE OR DUMPING OF FUEL OR OTHER CHEMICALS OR LIQUIDS
- NO GRADE CHANGES
- NO EQUIPMENT OPERATION
- NO ENTRANCE INTO ENCLOSURE
- NO TEMPORARY REMOVAL OF ENCLOSURE
- CONTACT PERSON RESPONSIBLE FOR SITE INFORMATION

APPROVED 7-2016 REVISED 7-2016	DEPT. OF PUBLIC WORKS ENGINEERING DIVISION CITY OF CORAL GABLES	STANDARD DETAILS TREE PROTECTION GUIDELINES TO POST	3of3

TREE PROTECTION DETAILS (1)
NOT TO SCALE

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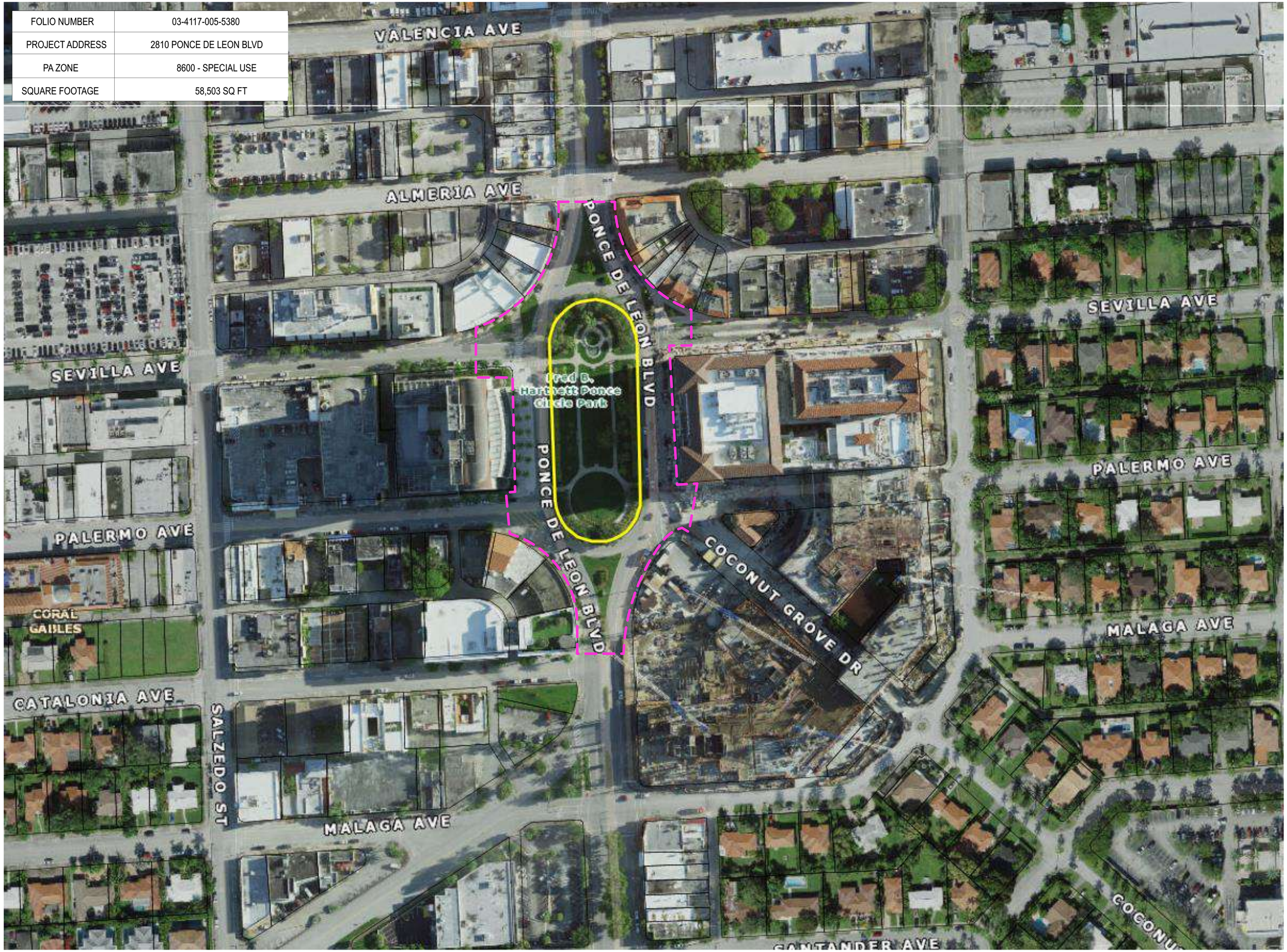
TREE PROTECTION AND REPLACEMENT SCHEDULE

L-005

FOLIO NUMBER	03-4117-005-5380
PROJECT ADDRESS	2810 PONCE DE LEON BLVD
PA ZONE	8600 - SPECIAL USE
SQUARE FOOTAGE	58,503 SQ FT



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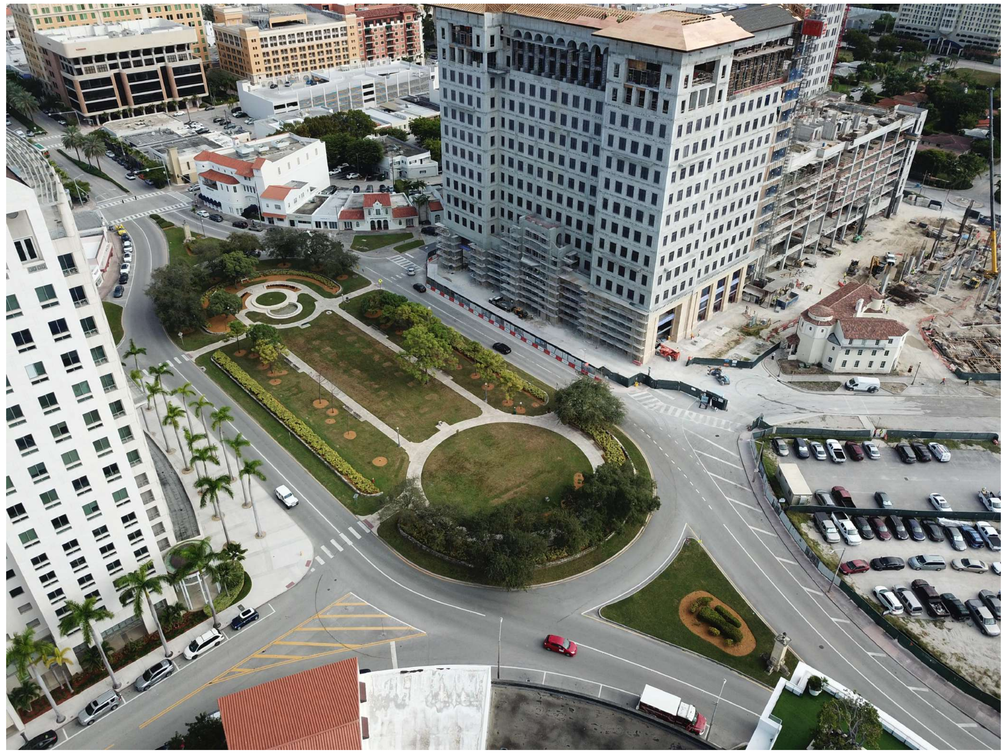
PROPERTY APPRAISAL

L-006



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PONCE CIRCLE PARK
PHASE 2

CORAL GABLES, FL 33134

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Justine K Velez

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URBAN ROBOT LLC
AA26002760 IB26001534 LC26000510

1903
PROJECT NO.

10/06/2021
DATE

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NEIGHBORHOOD CONTEXT PHOTOGRAPHS

L-007

LOOKING EAST AT PLAZA OFFICE

LOOKING WEST AT 2800 BUILDING

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
420 LINCOLN ROAD, S. 600
MIAMI BEACH, FL 33139
T. 786.246.4857
F. 786.768.2537

CIVIL ENGINEERS:

WADETRIM
2100 Ponce de Leon #940,
Coral Gables, FL 33134

PONCE CIRCLE PARK
PHASE 2
CORAL GABLES, FL 33134

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SITE PHOTOGRAPHS

L-008

LOOKING NORTH

LOOKING SOUTH

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
420 LINCOLN ROAD, S. 600
MIAMI BEACH, FL 33139
T. 786.246.4857
F. 786.768.2537

CIVIL ENGINEERS:

WADETRIM
2100 Ponce de Leon #940,
Coral Gables, FL 33134

PONCE CIRCLE PARK
PHASE 2
CORAL GABLES, FL 33134

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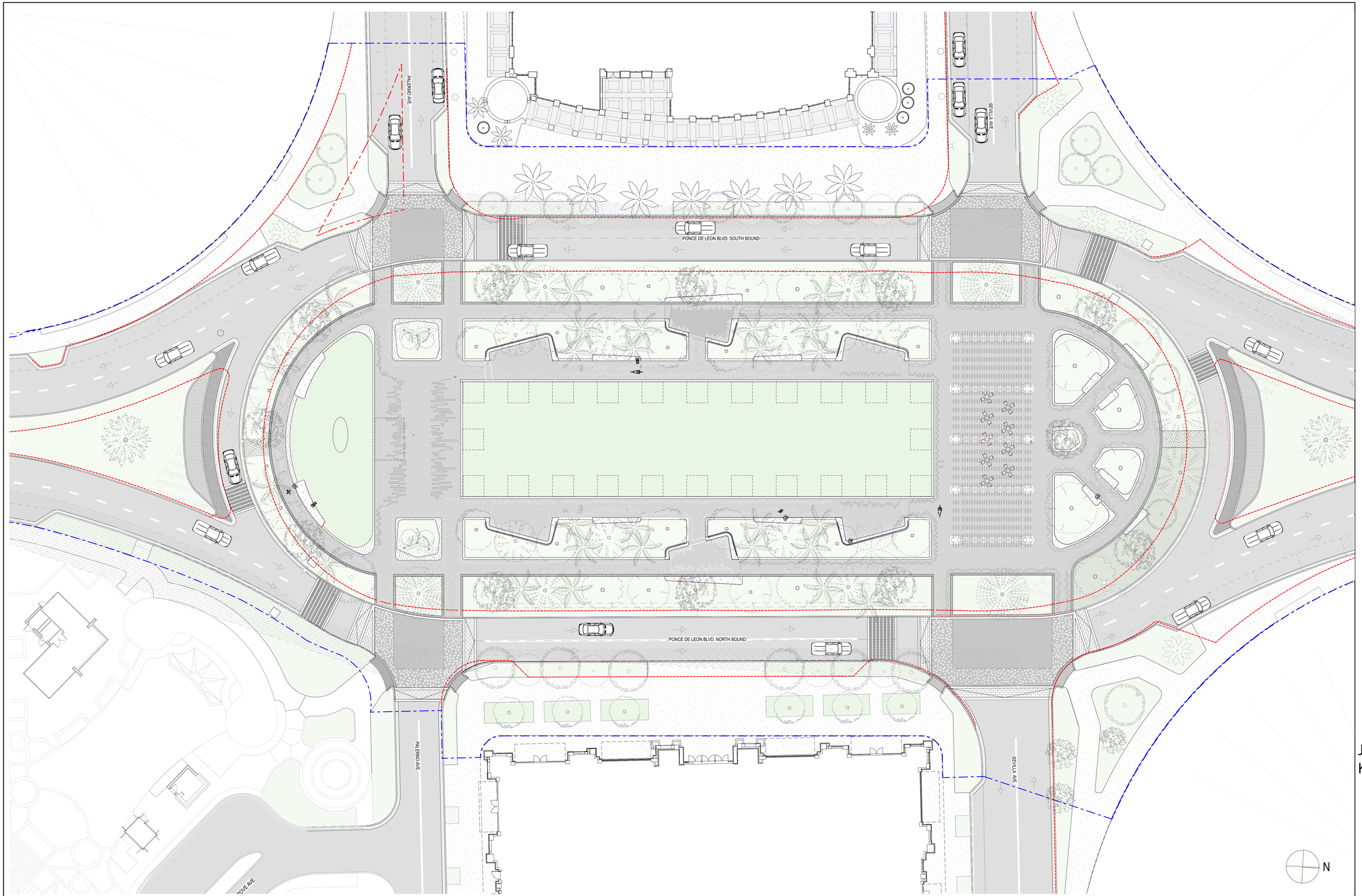
SITE PHOTOGRAPHS

L-009



SITE HARDSCAPE PLAN 1

SCALE: 1" = 20'

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
420 LINCOLN ROAD, S. 600
MIAMI BEACH, FL 33139
T. 786.246.4857
F. 786.768.2537

CIVIL ENGINEERS:

WADETRIM
2100 Ponce de Leon #940,
Coral Gables, FL 33134

PONCE CIRCLE PARK
PHASE 2
CORAL GABLES, FL 33134

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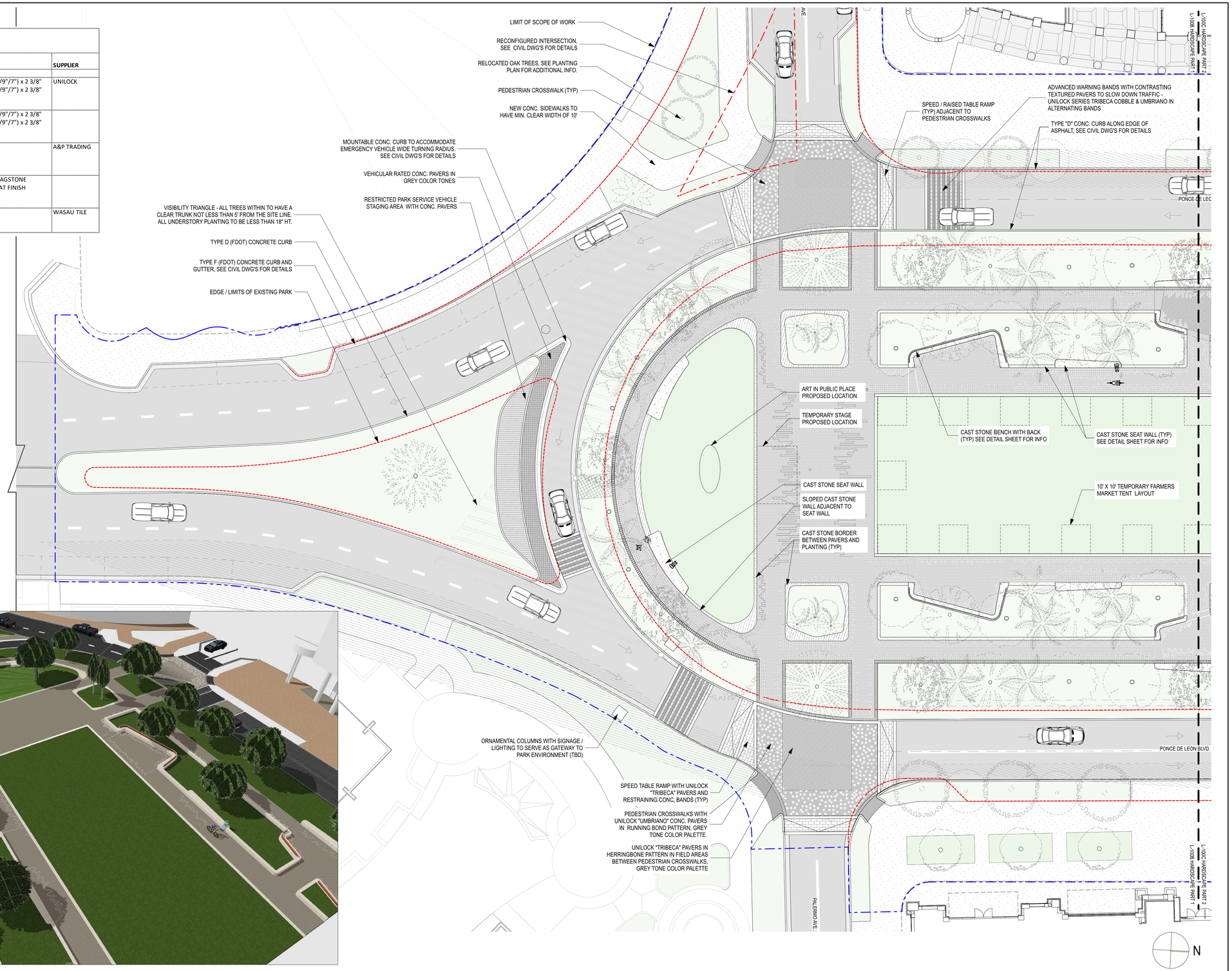
HARDSCAPE PLAN

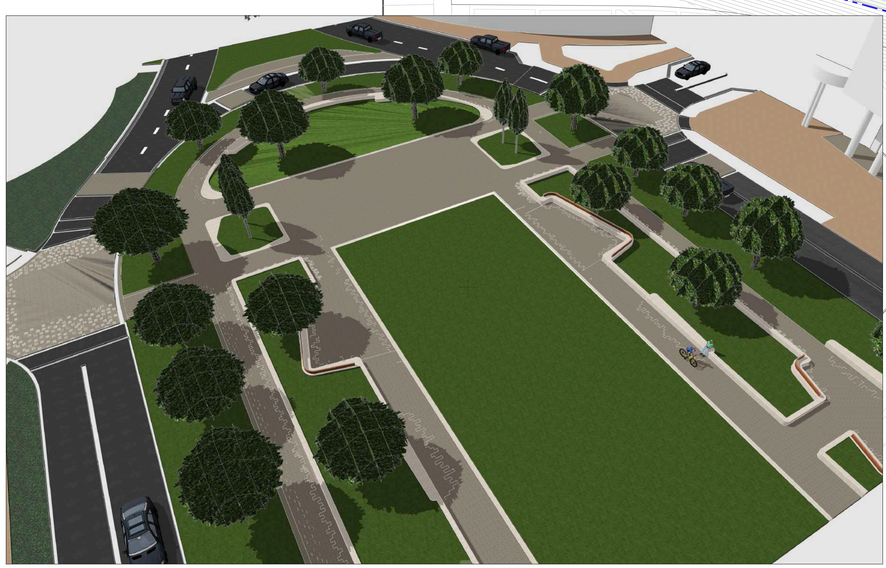
L-100

PONCE CIRCLE PARK
CORAL GABLES, FLORIDA
HARDSCAPE MATERIAL SCHEDULE

	FINISH	SIZES	SUPPLIER
CROSSWALKS			
UNILOCK SERIES UNILOCK 'TRIBECA COBBLE'	'RUSTIC'	5 5/8" x (12"/9"/7") x 2 3/8" 5 5/8" x (12"/9"/7") x 2 3/8"	UNILOCK
ADVANCE WARNING STRIPS			
UNILOCK SERIES 'UMBRIANO' UNILOCK 'TRIBECA COBBLE'		5 5/8" x (12"/9"/7") x 2 3/8" 5 5/8" x (12"/9"/7") x 2 3/8"	
PARK PAVING			
CALYPSO CORAL 'SELECT WHITE' CALYPSO CORAL 'SELECT WHITE'	SAW CUT ROUGH FACE	6" X 12" X 2" 6" X 12" X 2"	A&P TRADING
PARK PERGOLA			
CALYPSO CORAL 'SELECT WHITE' DURANAR BERMUDA BRONZE	HONED AND FILLED	ANGULAR FLAGSTONE POWDER COAT FINISH	
WAUSAU BENCHES			
THERMORY ASH WOOD BEIGE EXPOSED AGGREGATE CONCRETE	CAST STONE		WASAU TILE



HARDSCAPE PLAN
SCALE: 1/16" = 1'-0"
1



PARK SOUTH WEST VIEW
2

NOTE: TREES INDICATED IN THIS IMAGE ARE SCHEMATIC PLACE HOLDERS INTENDED TO DEFINE PLANTING BEDS, THEY DO NOT REPRESENT THE FINAL PLANTING SCHEME FOR THE PARK

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
420 LINCOLN ROAD, S. 600
MIAMI BEACH, FL 33139
T. 786.246.4857
F. 786.768.2537

CIVIL ENGINEERS:

WADETRIM
2100 Ponce de Leon #940,
Coral Gables, FL 33134

PONCE CIRCLE PARK
PHASE 2
CORAL GABLES, FL 33134

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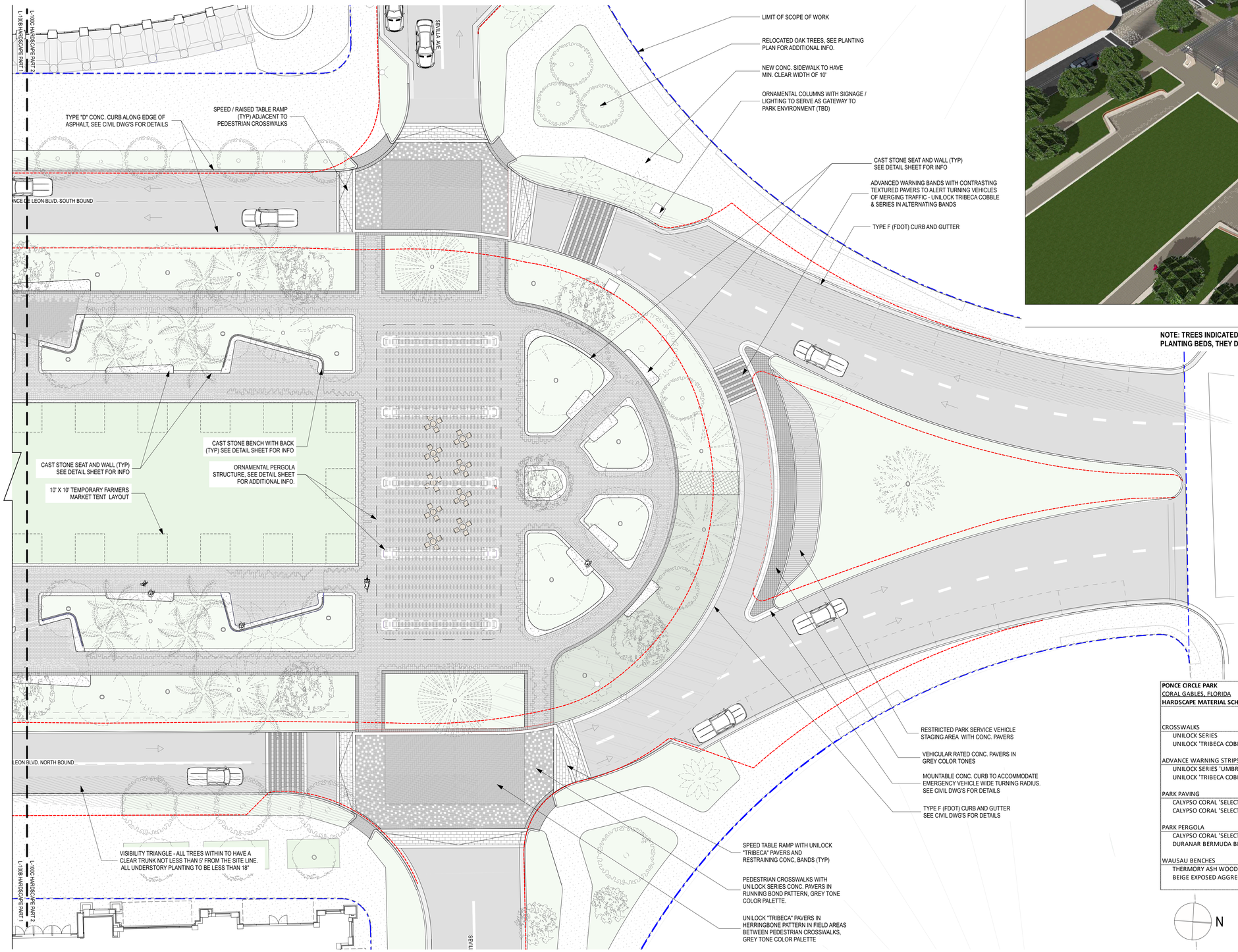
HARDSCAPE PLAN - SOUTH HALF

L-101



HARDSCAPE PLAN

SCALE: 1/16" = 1'-0"

1

PARK NORTH WEST VIEW

2

NOTE: TREES INDICATED IN THIS IMAGE ARE SCHEMATIC PLACE HOLDERS INTENDED TO DEFINE PLANTING BEDS, THEY DO NOT REPRESENT THE FINAL PLANTING SCHEME FOR THE PARK

PONCE CIRCLE PARK
CORAL GABLES, FLORIDA
HARDSCAPE MATERIAL SCHEDULE

	FINISH	SIZES	SUPPLIER
CROSSWALKS			
UNILOCK SERIES UNILOCK 'TRIBECA COBBLE'	'RUSTIC'	5 5/8" x (12"/9"/7") x 2 3/8" 5 5/8" x (12"/9"/7") x 2 3/8"	UNILOCK
ADVANCE WARNING STRIPS			
UNILOCK SERIES 'UMBRIANO' UNILOCK 'TRIBECA COBBLE'		5 5/8" x (12"/9"/7") x 2 3/8" 5 5/8" x (12"/9"/7") x 2 3/8"	
PARK PAVING			
CALYPSO CORAL 'SELECT WHITE' CALYPSO CORAL 'SELECT WHITE'	SAW CUT ROUGH FACE	6" X 12" X 2" 6" X 12" X 2"	A&P TRADING
PARK PERGOLA			
CALYPSO CORAL 'SELECT WHITE' DURANAR BERMUDA BRONZE	HONED AND FILLED	ANGULAR FLAGSTONE POWDER COAT FINISH	
WAUSAU BENCHES			
THERMORY ASH WOOD BEIGE EXPOSED AGGREGATE CONCRETE	CAST STONE		WASAU TILE

N

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
420 LINCOLN ROAD, S. 600
MIAMI BEACH, FL 33139
T. 786.246.4857
F. 786.768.2537

CIVIL ENGINEERS:

WADETRIM
2100 Ponce de Leon #940,
Coral Gables, FL 33134

PONCE CIRCLE PARK
PHASE 2
CORAL GABLES, FL 33134

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HARDSCAPE PLAN - NORTH HALF

L-102

KEY:

- *Cassia × nealiae* :: Rainbow Shower Tree
- *Lagerstroemia speciosa* :: Queen Crepe Myrtle
- *Ceiba speciosa* :: Silk Floss Tree
- *Cassia fistula* :: Golden Shower Tree
- Bulnesia arborea :: Verawood Tree
- Tabebuia heterophylla :: Pink Trumpet Tree
- Conocarpus erectus :: Green Buttonwood
- Callistemon viminalis :: Weeping Bottlebrush
- Sabal palmetto :: Cabbage Palm
- Quercus virginiana :: Live Oak
- Lagerstroemia spp. :: Crepe Myrtle
- Ceiba pentendra :: Kapok Tree
- Caesalpinia granadillo :: Bridalveil Tree
- Conocarpus erectus sericeus :: Silver Buttonwood
- Phoenix canariensis :: Canary Island Date Palm

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
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MIAMI BEACH, FL 33139
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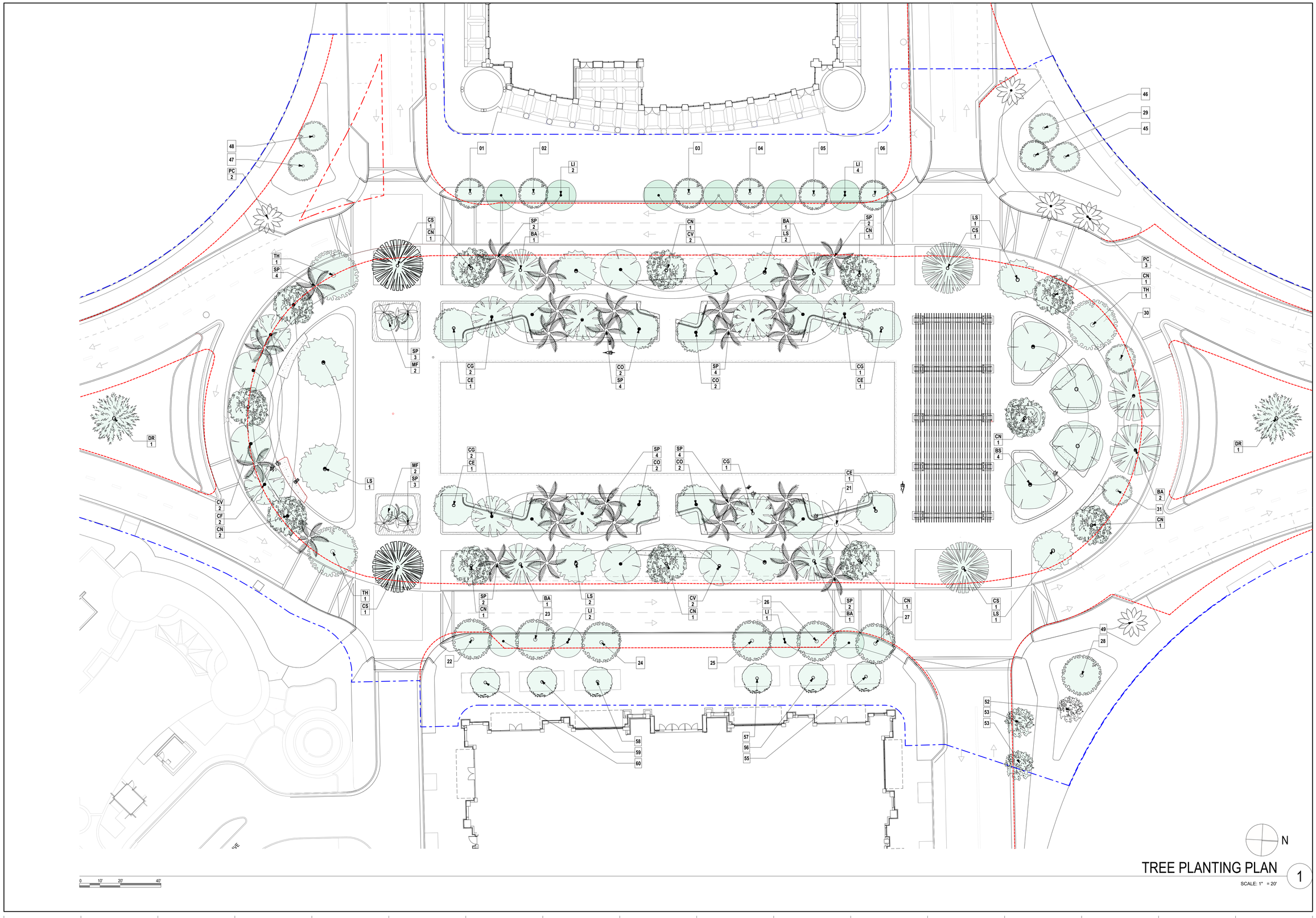
CANOPY PLANTING RENDERED PLAN

L-200



TREE PLANTING PLAN

SCALE: 1" = 20'

1

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
420 LINCOLN ROAD, S. 600
MIAMI BEACH, FL 33139
T. 786.246.4857
F. 786.768.2537

CIVIL ENGINEERS:

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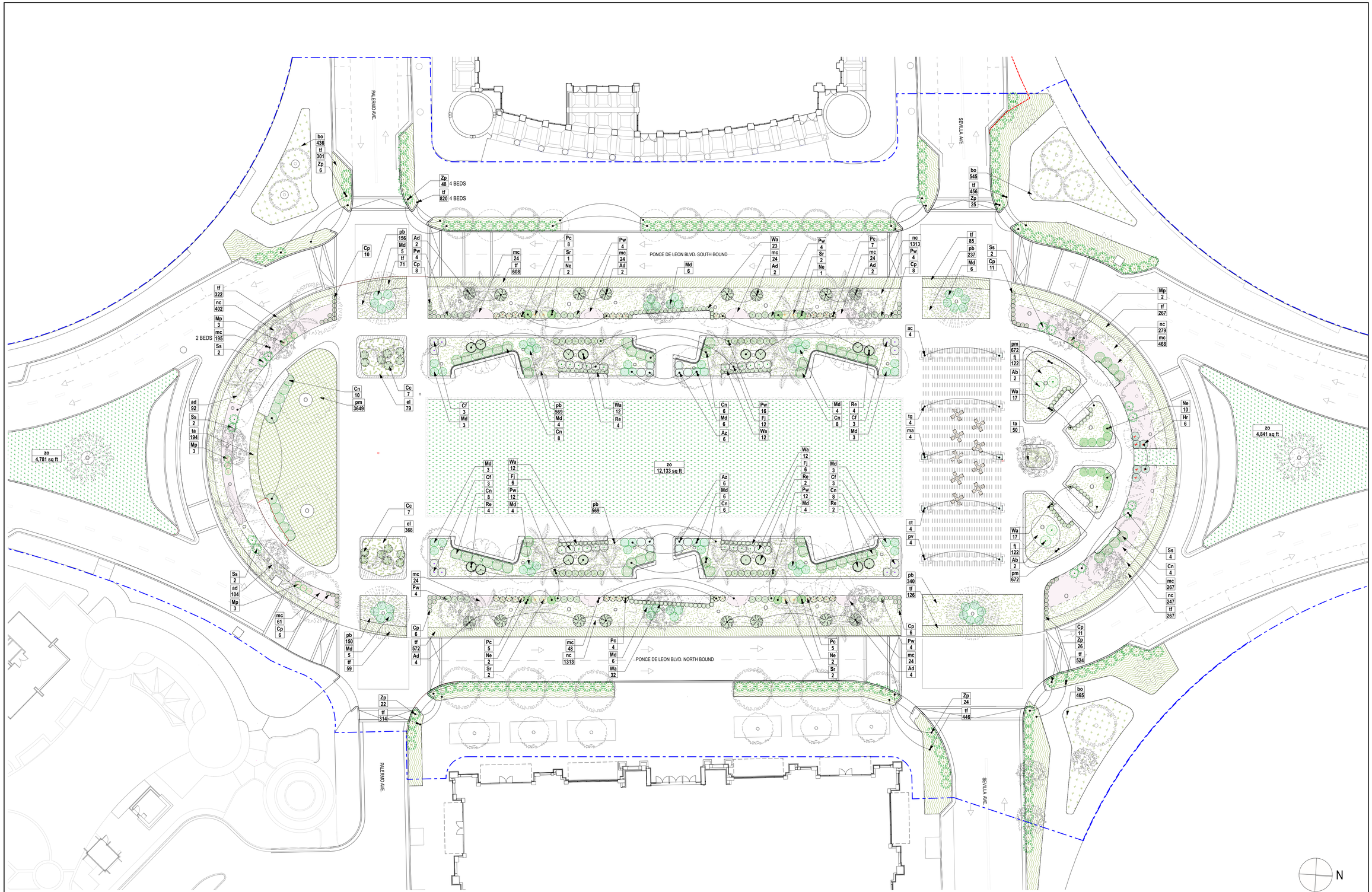
CANOPY PLANTING PLAN

L-201



SHRUBS AND GROUNDCOVER PLANTING PLAN

SCALE: 1" = 20'

1

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
420 LINCOLN ROAD, S. 600
MIAMI BEACH, FL 33139
T. 786.246.4857
F. 786.768.2537

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UNDERSTORY PLANTING PLAN

L-202

Tree Schedule

Symbol	ID	QTY	Botanical Name	Common Name	Cal	Size	Height	Spread	Native	Remarks
	BA	6	Bulnesia arborea	Verawood Tree	6"	300 G	15'	15'	N	
	BS	4	Bursera simaruba	Gumbo Limbo	5"	300 G	12'	12'	N	
	CE	4	Conocarpus erectus	Green Buttonwood	-	100 G	25'	-	Y	Collected Specimen - Multi Trunk
	CF	2	Cassia Fistula	Golden Shower Tree	6"	300 G	15'	15'	N	
	CG	7	Caesalpinia granadillo	BridalVeil Tree	-	-	15'	20'	N	
	CN	12	Cassia × nealiae	Rainbow Shower Tree	6"	300 G	15'	15'	N	
	CO	8	Conocarpus erectus 'Sericeus'	Silver Buttonwood	-		14'	-	Y	Collected Specimen - Multi Trunk
	CS	4	Chorisia speciosa	Silk Floss Tree	12"	-	25'	30'	N	Collected Specimen
	CV	6	Callistemon viminalis	Weeping Bottlebrush	-	-	20'	-	N	Collected Specimen, Multi Trunk
	DR	2	Delonix regia	Royal Poinciana	6"	200 G	13'	15'	Y	Collected Spicemen
	LI	10	Lagerstroemia Indica	Crape Myrtle	2" min		12'	10'	N	Multi Trunk
	LS	8	Lagerstroemia speciosa	Queen Crape Myrtle	2"	100 G	8'	6'	N	Collected Specimen - Multi Trunk
	MF	4	Myrcianthes fragrans	Simpson's Stopper	3"	100 G	12'	-	Y	Collected Specimen - Multi Trunk
	PC	4	Phoenix canariensis	Canary Island Date Palm	24"		12'	14'	N	
	SP	6	Sabal Palmetto	Sabal Palm	-	-	14'	5'	Y	Curved Trunk
	SP	28	Sabal Palmetto	Cabbage Palm	-	-	15'	10'	Y	Curved Trunk
	TH	3	Tabebuia heterophylla	Pink Trumpet Tree	6"	200 G	15'	15'	N	

Shrub Schedule

Symbol	ID	Qty	Botanical Name	Common Name	Size	Height	Spread	Spacing	Native	Remarks
	Ab	4	Alocasia macrorrhiza 'Borneo Giant	Alocasia	15 G	5'	-	Plan	N	
	Ad	16	Acrostichum danaeifolium	Leather Fern	3 G	36"	-	-	N	
	Az	12	Alpinia zerumbet	Shell Ginger	15 G	5'	4'	-	N	-
	Cc	14	Capparis cynophallophora	Jamaiacn Caper	15 G	4'	4'	Plan	Y	-
	Cf	12	Cordyline fruticosa 'Auntie Lou'	Cordyline terminalis	3 G	3'	3'	3'	N	
	Cn	62	Cestrum nocturnum	Night Blooming Jasmine	1 G	2'	2'	2'	Y	
	Cp	69	Canna 'Carolina Pink'	Canna	3 G	36"	18"	Plan	N	Pink Flower
	Fj	24	Fatsia japonica	Paperplant	7 G	5'	5'	-	N	Lot Shrub
	Hr	6	Heliconia rostrata	Lobster Claw Heliconnia	15 G	8'	6'	Plan	N	-
	Md	74	Monstera deliciosa	Swiss Cheese Vine	3 G	2'	2.5'	2.5'	N	
	Mp	12	Mussaenda philippica	Peach/Pink Mussaenda	15 G	3'	6'	-	N	Full, Heavy.
	Ne	18	Nephrolepis exaltata	Boston Fern	3 G	1'	3'	3'	Y	
	Pc	32	Philodendron 'Rojo Congo'	Red Congo Philodendron	3 G	24"	24"	Plan	N	-
	Pw	64	Philodendron wilsonii	Philodendron wilsonii	15 G	24"	24"	Plan	N	-
	Re	16	Rhapis excelsa	Lady Palm	45 G	7'	5'	Plan	N	-
	Sr	8	Strelitzia reginae	Orange bird of paradise	25 G	4'	4'	Plan	N	-
	Ss	14	Serenoa repens 'Cinerea'	Silver Saw Palmetto	45 G	4'	5'	-	N	
	Wa	128	Wrightia antidysenterica	Asian Snow	7 G	3'	2'	Plan	N	-
	Zp	151	Zamia pumila	Coontie	15 G	4'	4'	4'	Y	

Groundcover Schedule

Symbol	ID	QTY	Botanical Name	Common Name	Size	Height	Spread	Spacing	Native	Area (sf)	Remarks
	ac		Allamanda cathartica	Brown Bud Allamanda	7 G	36"	12"	18"	N	14	
	ad		Asparagus densiflorus 'Meyerii'	Foxtail Fern	3 G	18"	-	15"	N	266	-
	bo		Begonia odorata 'Alba'	White Begonia	3 G	12"	12"	18"	N	2,795	
	ct		Clerodendrum thomsoniae	Bleeding Heart Vine	7 G	36"	12"	18"	N	14	
	el		Ernodea littoralis	Golden Beach Creeper	3 G	12"	12"	12"	Y	600	
	fj		Farfugium japonicum 'Gigantea'	Leopard Plant	3 G	12"	12"-24"	15"	N	330	-
	ma		Mandevilla dipladenia	Pink Mandevilla	7 G	36"	12"	18"	N	14	
	mc		Muhlenbergia capillaris	Pink Muhly Grass	1 G	18"	18"	18"	N	2,899	
	nc		Neomarica caerulea	Apostles Iris	3 G	24"	18"	18"	Y	6,829	
	pb		Philodendron 'Burle Marx'	'Burle Marx'	3 G	12"	12"	18"	N	5,844	
	pm		Pilea microphylla	Artillery Fern	1 G	12"	-	12"	N	4,071	
	pv		Petrea volubilis	Purple Queen's Wreath	7 G	36"	12"	18"	N	14	
	ta		Trachelospermum asiaticum	Asiatic Jasmine	1 G	18"	-	6"	N	268	
	tf		Tripsacum floridana	Dwarf Fakahatchee	3 G	18"	18"	18"	Y	11,312	
	tg		Thunbergia grandiflora	Blue Sky Vine	7 G	36"	12"	18"	N	14	
	zo		Zoysia	Zoyzia Empire						20,763	Solid, even sod

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
420 LINCOLN ROAD, S. 600
MIAMI BEACH, FL 33139
T. 786.246.4857
F. 786.768.2537

CIVIL ENGINEERS:

WADETRIM
2100 Ponce de Leon #940,
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PONCE CIRCLE PARK
PHASE 2
CORAL GABLES, FL 33134

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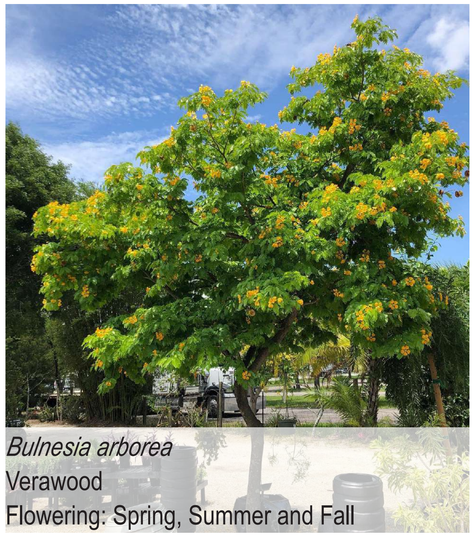
PLANTING SCHEDULE

L-203

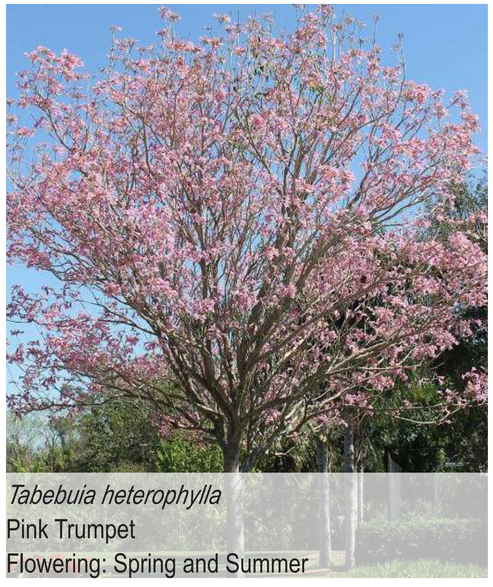
Cassia x nealiae
Rainbow Shower Tree
Flowering: Late Spring/Early Summer



Bulnesia arborea
Verawood
Flowering: Spring, Summer and Fall

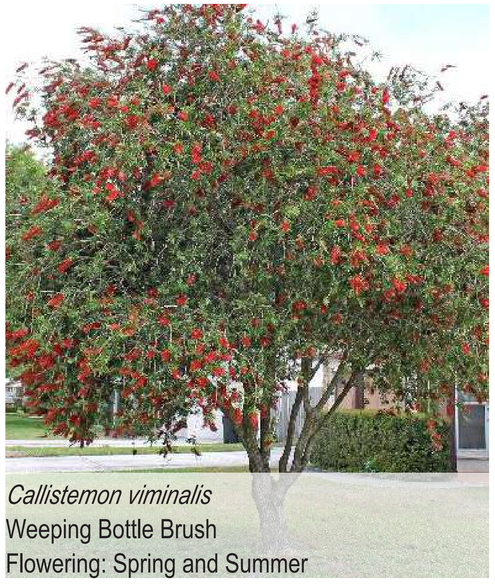
Lagerstroemia speciosa
Queen Crape Myrtle
Flowering:

Chorisia speciosa
Silk-floss tree
Flowering: late Fall to early Winter



Tabebuia heterophylla
Pink Trumpet
Flowering: Spring and Summer

Cassia fistula
Golden Shower Tree
Flowering: Spring to early Summer, then again in early Fall



Callistemon viminalis
Weeping Bottle Brush
Flowering: Spring and Summer

Lagerstroemia spp.
Crapemyrtle
Flowering: Late Spring - Summer

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
420 LINCOLN ROAD, S. 600
MIAMI BEACH, FL 33139
T. 786.246.4857
F. 786.768.2537

CIVIL ENGINEERS:

WADETRIM
2100 Ponce de Leon #940,
Coral Gables, FL 33134

PONCE CIRCLE PARK
PHASE 2
CORAL GABLES, FL 33134

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NOT FOR CONSTRUCTION

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PROJECT NO.

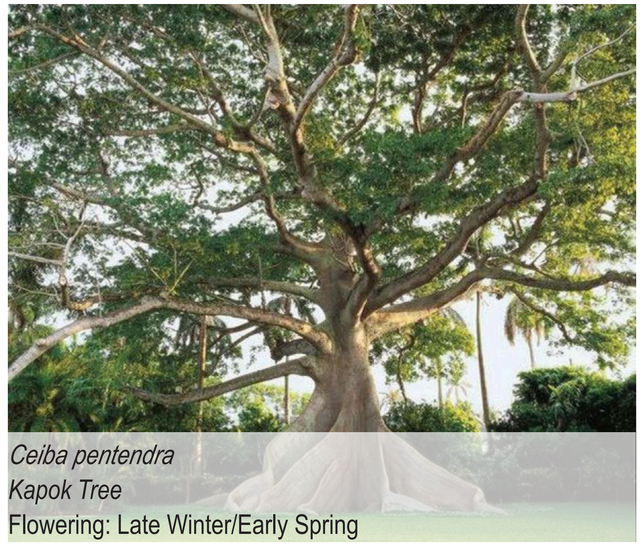
10/06/2021
DATE

WL / JV / BM
DRAWN / CHECKED

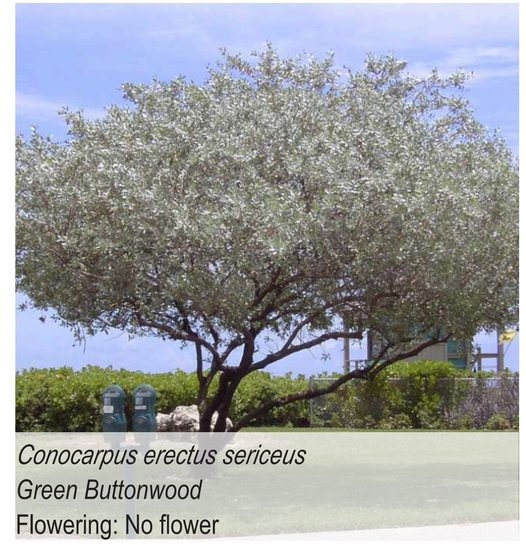
PLANTING PALETTE

L-204.1

Bursera simaruba
Gumbo Limbo
Flowering: No flower



Ceiba pentendra
Kapok Tree
Flowering: Late Winter/Early Spring

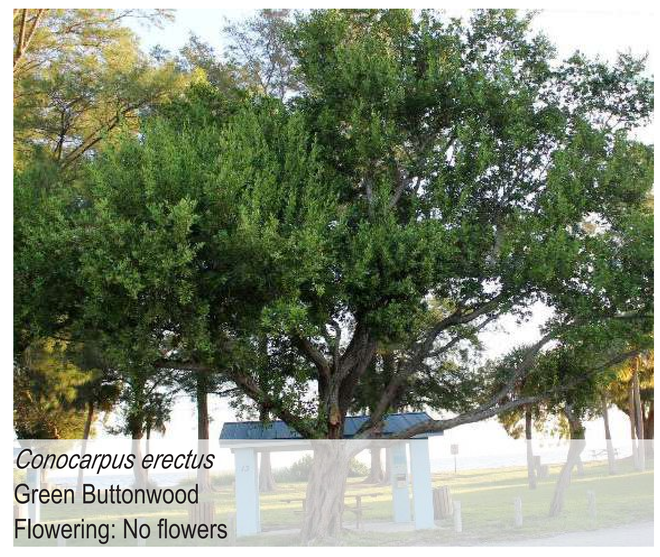


Conocarpus erectus sericeus
Green Buttonwood
Flowering: No flower

Sabal palmetto
Cabbage Palm
Flowering: No Flower

Caesalpinia granadillo
Bridalveil Tree
Flowering: Summer and Fall

Phoenix canariensis
Canary Island Date Palm
Flowering: No Flower



Conocarpus erectus
Green Buttonwood
Flowering: No flowers

LANDSCAPE ARCHITECT

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F. 786.768.2537

CIVIL ENGINEERS:

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2100 Ponce de Leon #940,
Coral Gables, FL 33134

PONCE CIRCLE PARK
PHASE 2
CORAL GABLES, FL 33134

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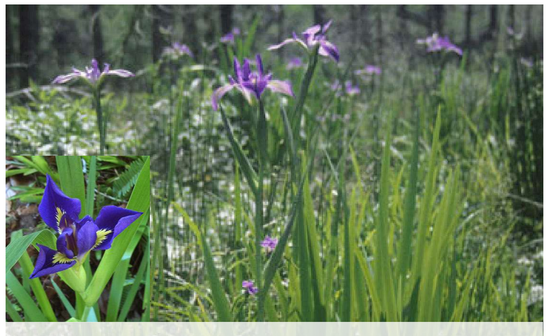
PLANTING PALETTE

L-204.2



Iris virginica
Blue Flag Iris
Flowering: Spring

Dietes vegeta
African iris
Flowering: flowers periodically throughout the year

Itea virginica
Virginia Sweetspire
Flowering: Spring and early summer

Canna flaccida Salibs
Golden Canna
Flowering: Spring and early summer

Muhlenbergia capillaris
Muhly grass
Flowering: fall

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
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F. 786.768.2537

CIVIL ENGINEERS:

WADETRIM
2100 Ponce de Leon #940,
Coral Gables, FL 33134

PONCE CIRCLE PARK
PHASE 2
CORAL GABLES, FL 33134

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PLANTING PALETTE

L-204.3

Alpinia zerumbet
Shell Ginger
Flowering: flowers periodically throughout the year

Monstera deliciosa
Swiss-Cheese Plant
Flowering: No flower

Philodendron imperial green
Green Congo
Flowering: No flower

Nephrolepis exaltata
Boston Fern
Flowering: No flower

Zamia floridana
Coontie
Flowering: No flower

Strelitzia reginae
Orange Bird of Paradise
Flowering: Late winter to early summer

Heliconia psittacorum 'Lady Di'
Parrot Beak
Flowering: Year around

Allamanda cathartica
Brown Bud Allamanda
Flowering: Year Round

Petrea volubilis
Queen's Wreath
Flowering: Late winter to early fall

Mandevilla splendens
Pink Mandevilla
Flowering: Year Round

Clerodendrum thomsoniae
Bleeding Heart Vine
Flowering: Year Round

LANDSCAPE ARCHITECT

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CIVIL ENGINEERS:

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Coral Gables, FL 33134

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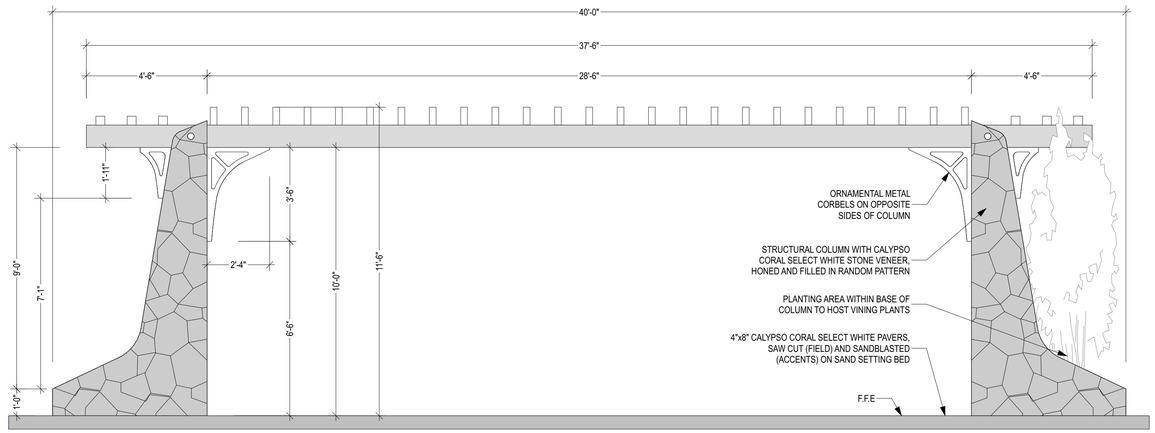
PLANTING PALETTE

L-204.4

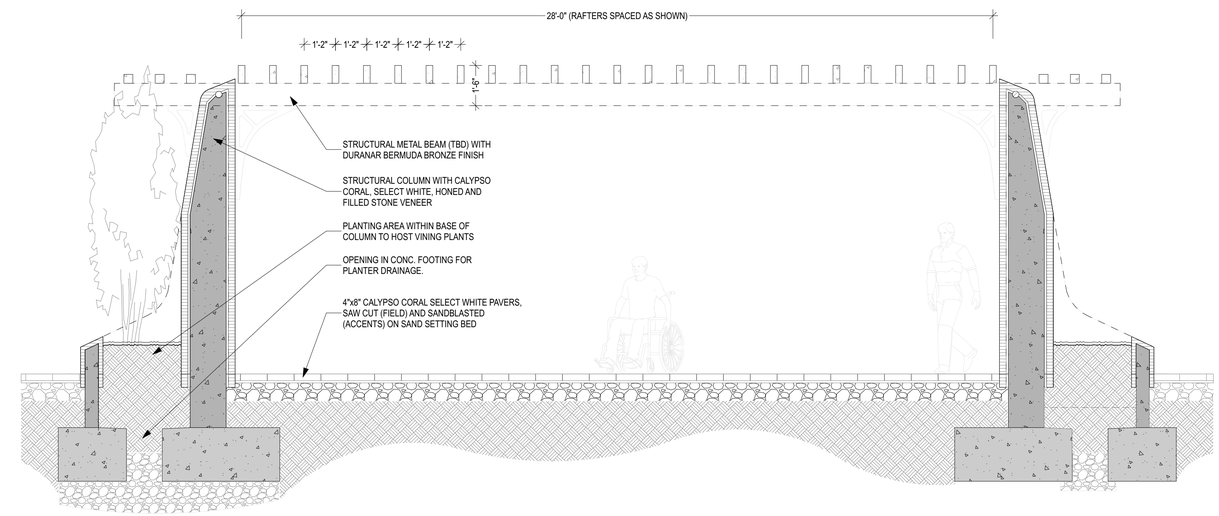
PERGOLA NORTH WEST PERSPECTIVE 2

NOT TO SCALE



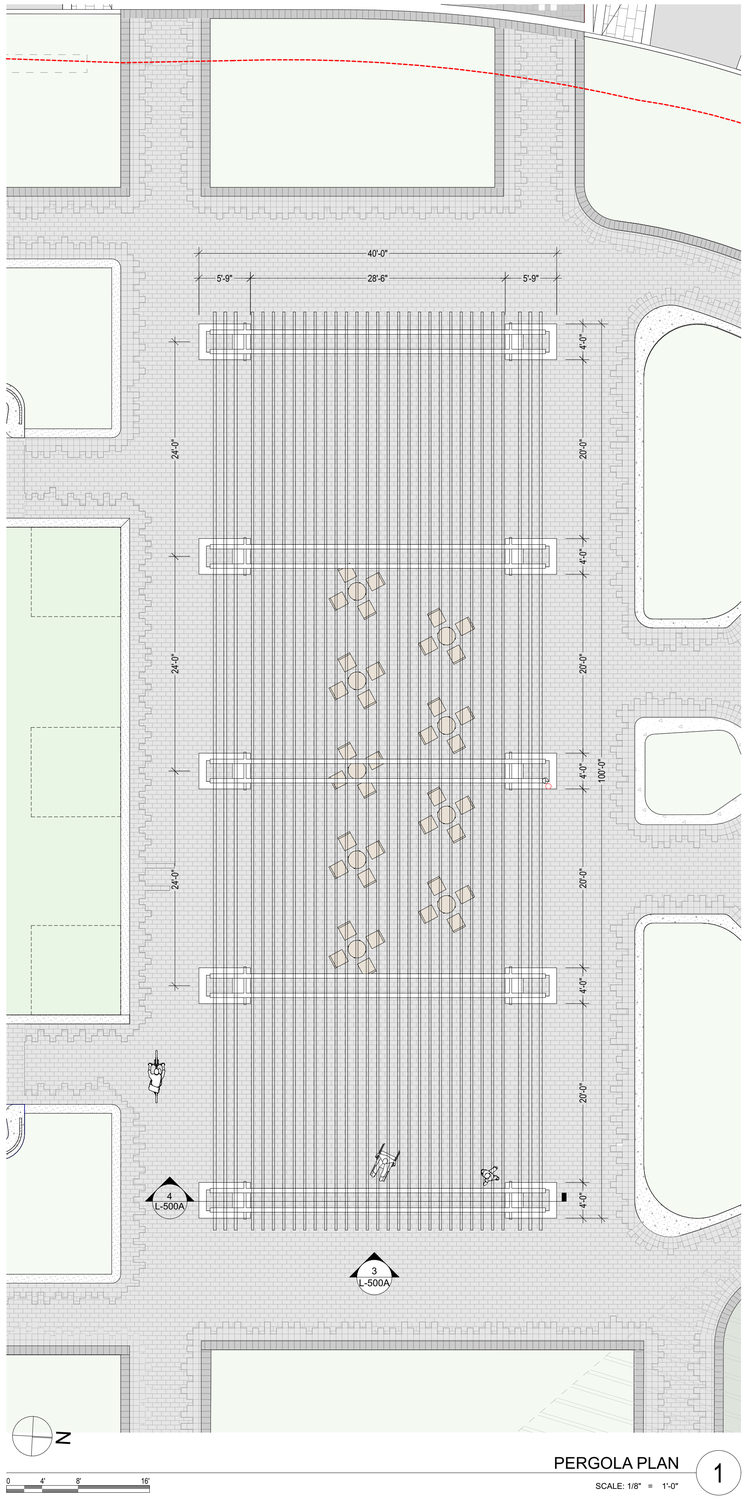
PERGOLA NORTH / SOUTH ELEVATION 3

SCALE: 3/8" = 1'-0"



PERGOLA NORTH / SOUTH SECTION 4

SCALE: 3/8" = 1'-0"



PERGOLA PLAN 1

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

LANDSCAPE ARCHITECT

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CIVIL ENGINEERS:

WADETRIM
2100 Ponce de Leon #940,
Coral Gables, FL 33134

PONCE CIRCLE PARK
PHASE 2
CORAL GABLES, FL 33134

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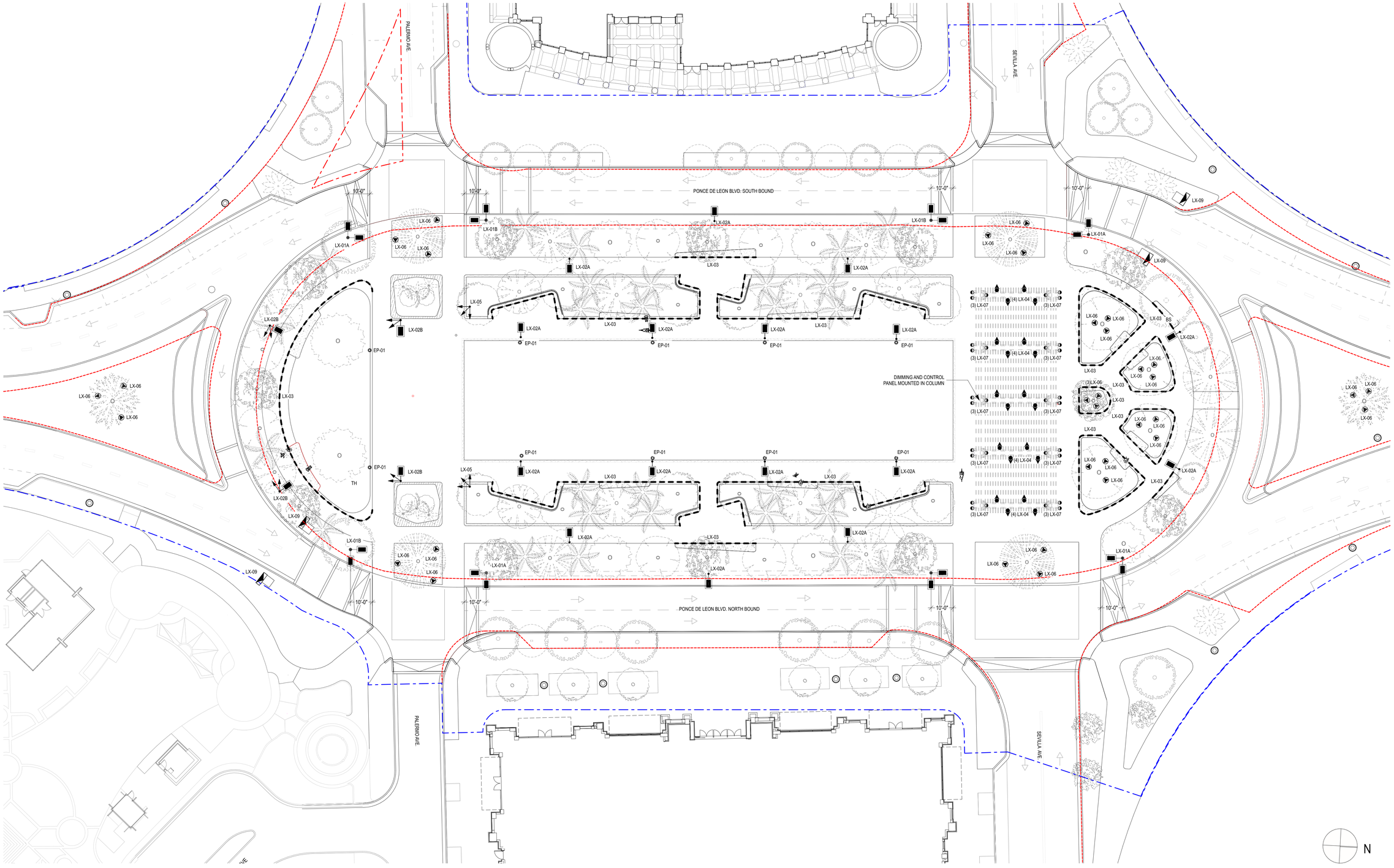
PERGOLA DETAILS

L-301



SITE LIGHTING PLAN

SCALE: 1" = 20'

1

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
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F. 786.768.2537

CIVIL ENGINEERS:

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Coral Gables, FL 33134

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LIGHTING PLAN

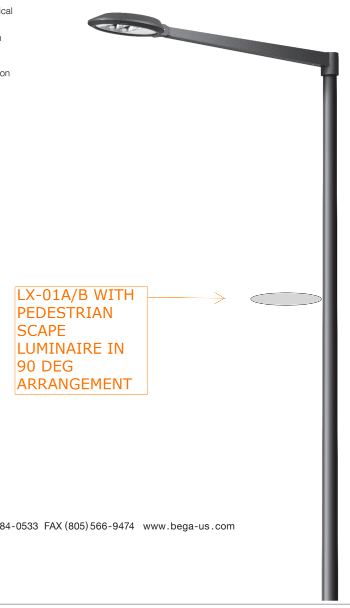
L-400

LED pole-top luminaire with asymmetrical wide spread light distribution and outrigger arm

Housing: Die-cast alumnimum housing, outrigger arm and slip fitter. Slip fits 3" O.D. pole top, secures the pole with integrated slip fitter mechanism and single set screw. Die castings are marine grade, copper free (≤ 0.3% copper content) A360.0 aluminum alloy.
Enclosure: Faceplate is hinged; constructed of die-cast aluminum with toolless access latch for easy maintenance. Tempered clear safety glass with an anti-reflective coating. Optical reflector of pure annodized aluminum. Fully shielded light distribution for no trespass above horizontal. Fully gasketed for weather tight operation using molded silicone gasket.
Electrical: 50.6W LED luminaire, 57.0 total system watts, -30°C start temperature. Integral 120V through 277V electronic LED driver, 0-10V dimming. Integral surge protection to protect the luminaire against surges rated up to 10kV. LED module(s) are available from factory for easy replacement. Standard LED color temperature is 4000K with a >80 CRI. Available in 3000K (>80 CRI); add suffix K3 to order.
Note: LEDs supplied with luminaire. Due to the dynamic nature of LED technology, LED luminaire data on this sheet is subject to change at the discretion of BEGA-US. For the most current technical data, please refer to www.bega-us.com.
Finish: All BEGA standard finishes are polyester powder coat with minimum 3 mil thickness. Available in four standard BEGA colors: Black (BLK); White (WHT); Bronze (BRZ); Silver (SLV). To specify, add appropriate suffix to catalog number. Custom colors supplied on special order.
CSA certified to U.S. and Canadian standards, suitable for wet locations. Protection class IP66
Weight: 20.5 lbs.
EPA (Effective projection area): 1.2 sq. ft.

Luminaire Lumens: 4974

Type:
BEGA Product:
Project:
Voltage:
Color:
Options:
Modified:



LX-01A/B WITH PEDESTRIAN SCAPE LUMINAIRE IN 90 DEG ARRANGEMENT

Single pole-top luminaires with outrigger	Lamp	A	B	C
77 950	50.6W LED	10¼	2¼	69

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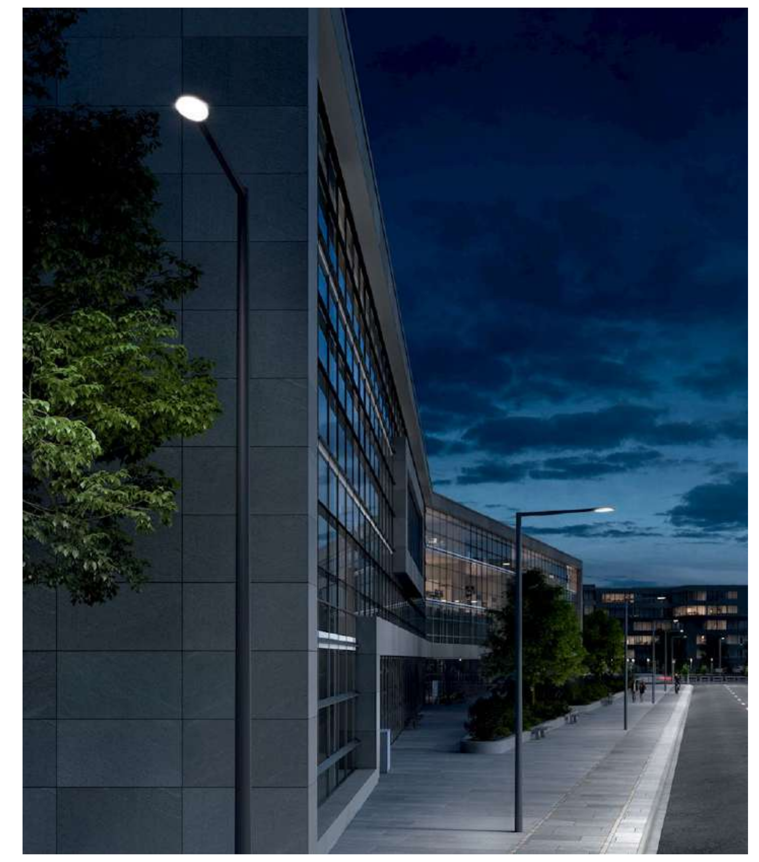

LED pole top luminaires with asymmetrical wide beam light distribution

Housing: Die-cast alumnimum housing and slip fitter. Slip fits 3" O.D. pole top, secures th pole with integrated slip fitter mechanism and single set screw. Die castings are marine grade, copper free (≤ 0.3% copper content) A360.0 aluminum alloy.
Enclosure: Faceplate is hinged; constructed of die-cast aluminum with toolless access latch for easy maintenance. Tempered clear safety glass with an anti-reflective coating. Optical reflector of pure annodized aluminum. Fully shielded light distribution for no trespass above horizontal. Fully gasketed for weather tight operation using molded silicone gasket.
Electrical: 50.6W LED luminaire, 57.0 total system watts, -30°C start temperature. Integral 120V through 277V electronic LED driver, 0-10V dimming. Integral surge protection to protect the luminaire against surges rated up to 10kV. LED module(s) are available from factory for easy replacement. Standard LED color temperature is 4000K with a >80 CRI. Available in 3000K (>80 CRI); add suffix K3 to order.
Note: LEDs supplied with luminaire. Due to the dynamic nature of LED technology, LED luminaire data on this sheet is subject to change at the discretion of BEGA-US. For the most current technical data, please refer to www.bega-us.com.
Finish: All BEGA standard finishes are polyester powder coat with minimum 3 mil thickness. Available in four standard BEGA colors: Black (BLK); White (WHT); Bronze (BRZ); Silver (SLV). To specify, add appropriate suffix to catalog number. Custom colors supplied on special order.
CSA certified to U.S. and Canadian standards, suitable for wet locations. Protection class IP66
Weight: 10.6 lbs.
EPA (Effective projection area): 1.5 sq. ft.

Luminaire Lumens: 4527

Type:
BEGA Product:
Project:
Voltage:
Color:
Options:
Modified:

Single pole-top luminaires	Lamp	A	B	C
77 858	50.6W LED	10¼	2¼	20½

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Area/roadway luminaires
with asymmetric wide beam light distribution

A series of area/roadway luminaires with asymmetric wide beam light distribution. These luminaires are available in single head, twin head and davit arm mountings. This family of luminaires is designed specifically to illuminate streets, squares, access roads and pedestrian zones with maximum glare control and minimal spill light.

Die-cast aluminum
Clear safety glass with anti-reflective coating for increased transmission
Reflector made of pure anodized aluminum

LED color temperatures: 2700K, 3000K, 3500K, 4000K

BEGA luminaires offer a minimum service life of 60,000 hours, with suitable LED replacement modules guaranteed for up to 20 years after date of purchase. Further LED technical data including luminous flux, CRI, dimming and electrical characteristics are provided on the individual luminaire specification sheets, available at www.bega-us.com

All BEGA standard finishes are matte, textured powder coat with minimum 3 mil thickness. BEGA Unidure® finish, a fluoropolymer technology, provides superior fade protection in Black, Bronze, and Silver. BEGA standard White, as well as optionally available RAL and custom colors, are a polyester powder.

NRTL listed to North American standards · Suitable for wet locations
Protection class IP 66

Compact floodlight

Housing: Luminaire constructed of a one piece die-cast aluminum housing. LED module paired with inner reverse-tapered casting to provide maximum heat transfer to outer housing. Die castings are marine grade, copper free (≤ 0.3% copper content) A360.0 aluminum alloy.
Enclosure: Optical system consists of a reflector of pure anodized aluminum. The lens and optical assembly are secured by a die cast aluminum trim ring using (3) stainless steel captive fasteners.
Mounting: Provided with a ½" I.P.S. stainless steel nipple for direct attachment to cast boxes or other accessories.
Electrical: 72.2W LED luminaire, 82 total system watts, -30°C start temperature. Integral 120V through 277V electronic LED driver, 0-10V dimming. LED module(s) are available from factory for easy replacement. Standard LED color temperature is 4000K with an >90 CRI. Available in 3000K (>90 CRI); add suffix K3 to order.
Note: LEDs supplied with luminaire. Due to the dynamic nature of LED technology, LED luminaire data in this catalog is subject to change at the discretion of BEGA-US. For the most current technical data, please refer to www.bega-us.com.
Finish: All BEGA standard finishes are polyester powder coat with minimum 3 mil thickness. These luminaires are available in four standard BEGA colors: Black (BLK); White (WHT); Bronze (BRZ); Silver (SLV). To specify, add appropriate suffix to catalog number. Custom colors supplied on special order.
CSA certified to U.S. and Canadian standards for wet locations. Protection class IP65.
Weight: 8.8 lbs.
EPA (Effective projection area): 0.53 sq. ft

Luminaire Lumens: 7592

Type:
BEGA Product:
Project:
Voltage:
Color:
Options:
Modified:

Compact floodlight - **narrow beam**	Lamp	β	A	B	C
77794	72.2W LED	22°	9⅛	11⅝	9

Accessories: 70065 70775 70758

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Lighting Fixture Specifications

Description: Wet location flexible linear LED luminaire for toekick accent

Certification: Wet location UL, CSA or ETL listed for USA use

Manufacturer & Catalog Number: Q-TRAN
KURV-SW-HE - MOUNTING TBD (ASSUME WET LOCATION SUITABLE MOUNTING) - WET - 30 - SO - ENC/TL (DIFFUSE LENS) - FEED TYPE TBD - CONNECTORS TBD - END CAPS AS REQUIRED - LENGTH + 0-10V DIMMABLE POWER SUPPLY

Lamp Designation: INTEGRAL 3000K LED, 96 CRI, 163 LM/FT

Lamp Quantity: LF
Voltage: BY EE
Wattage: 1.5
Dimming protocol: 0-10V

Remarks: CONTRACTOR TO VERIFY LENGTHS AND LAYOUTS IN THE FIELD PRIOR TO ORDERING

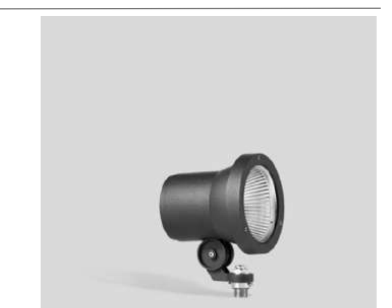
ELECTRICAL ENGINEER TO PROVIDE DIMMING CONTROLS IN COMPLIANCE WITH ALL LOCAL CODES AND REGULATIONS

PROVIDE DRY, VENTILATED, CONCEALED, AND ACCESSIBLE LOCATION FOR REMOTE DIMMING DRIVER(S)

Submittals for approval: ☒ Shop drawings ☐ Fixture Sample ☐ Ballast/Transformer/Driver ☐ Finish Sample ☐ Mockup Required ☐ Lamp Sample

Lighting Fixture Specifications

Description: Wet location, low voltage spotlight. 3000K, 878 lm, 47° beam angle



Certification: Wet location UL, CSA or ETL listed for USA use

Manufacturer & Catalog Number: BEGA
77699 + 3000K + FINISH TBD + 77755 (180° GLARE SHIELD) + 0-10V REMOTE DIMMING DRIVER (OPTIMIZE USE OF DRIVERS)

Lamp Designation: INTEGRAL 3000K LED

Lamp Quantity:
Voltage: BY EE
Wattage: 9
Dimming protocol: 0-10V

Remarks: ELECTRICAL ENGINEER TO PROVIDE DIMMING CONTROLS IN COMPLIANCE WITH ALL LOCAL CODES AND REGULATIONS

PROVIDE DRY, VENTILATED, CONCEALED, AND ACCESSIBLE LOCATION FOR REMOTE DIMMING DRIVER(S)

Submittals for approval: ☒ Shop drawings ☐ Fixture Sample ☐ Ballast/Transformer/Driver ☐ Finish Sample ☐ Mockup Required ☐ Lamp Sample

Lighting Fixture Specifications

Description: Wet location spotlights (qty. 3) mounted on a 26'-2" H pole (configuration of spotlights TBD). 3000K, 22° beam, 7,522 lm

Certification: Wet location UL, CSA or ETL listed for USA use

Manufacturer & Catalog Number: BEGA SPOTLIGHTS:
(x3) - 77794 + 70775 (LOUVER) + 70758 (180 DEG GLARE SHIELD) - 3000K - FINISH TBD
+
LANDSCAPE FORMS POLE
MOUNTING: RAA - CUSTOM MOUNTING FOR (x3) BEGA SPOTLIGHTS AT TOP OF POLE, CONFIGURATION TBD, COMPATIBLE WITH 1/2" I.P.S. NIPPLE MOUNTING - FINISH TBD

POLE: 8.0 M (26'-2" H POLE) - RAFXX (SEE MOUNTING CONFIGURATION) - DIAMETER TBD (ASSUME STEPPED 7"/ 5") - WALL THICKNESS TBD (STRUCTURAL ENGINEER TO VERIFY, ASSUME 0.188") + ADD POWER RECEPTACLE WHERE INDICATED ON DRAWINGS - FINISH TBD

Lamp Designation: INTEGRAL 3000K LED

Lamp Quantity:
Voltage: BY EE
Wattage: 246
Dimming protocol: 0-10V

Remarks: STRUCTURAL ENGINEER TO VERIFY POLE AND LUMINAIRE STRUCTURAL LOADS, INCLUDING BUT NOT LIMITED TO FOOTING REQUIREMENTS, LUMINAIRE S ATTACHMENT SYSTEM TO POLE, ATTACHMENT OF POLE TO GROUND FOOTING, FOOTING DESIGN, POLE WALL THICKNESS, ETC

ELECTRICAL ENGINEER TO PROVIDE DIMMING CONTROLS IN COMPLIANCE WITH ALL LOCAL CODES AND REGULATIONS

Submittals for approval: ☒ Shop drawings ☐ Fixture Sample ☐ Ballast/Transformer/Driver ☐ Finish Sample ☐ Mockup Required ☐ Lamp Sample

Lighting Fixture Specifications

Description: Wet location spotlights mounted on an inground concrete footing (by others). 3000K, 41° beam, 1,330 lm

Certification: Wet location UL, CSA or ETL listed for USA use

Manufacturer & Catalog Number: BEGA
77682 + 70756 (180 DEG GLARE SHIELD) - 3000K - FINISH TBD

Lamp Designation: INTEGRAL 3000K LED

Lamp Quantity:
Voltage: BY EE
Wattage: 16
Dimming protocol: 0-10V

Remarks: REFER TO LANDSCAPE DRAWINGS FOR IN-GROUND CONCRETE FOOTING DETAIL TO MOUNT SPOTLIGHT TREE UPLIGHT

ELECTRICAL ENGINEER TO PROVIDE DIMMING CONTROLS IN COMPLIANCE WITH ALL LOCAL CODES AND REGULATIONS

Submittals for approval: ☒ Shop drawings ☐ Fixture Sample ☐ Ballast/Transformer/Driver ☐ Finish Sample ☐ Mockup Required ☐ Lamp Sample

Lighting Fixture Specifications

Description: Wet location wall sconce with downlight illumination only. Mounts to special manufacturer's recessed junction box. 3000K, 18° beam, 1,106 lm

Certification: Wet location UL, CSA or ETL listed for USA use

Manufacturer & Catalog Number: BEGA
24034 - 3000K - FINISH TBD + 19537 (RECESSED MANUFACTURER'S JUNCTION BOX)

Lamp Designation: INTEGRAL 3000K LED

Lamp Quantity:
Voltage: BY EE
Wattage: 16
Dimming protocol: 0-10V

Remarks: REFER TO LANDSCAPE DRAWINGS FOR MOUNTING HEIGHT

PROVIDE WITH MANUFACTURER'S RECESSED JUNCTION BOX

ELECTRICAL ENGINEER TO PROVIDE DIMMING CONTROLS IN COMPLIANCE WITH ALL LOCAL CODES AND REGULATIONS

Submittals for approval: ☒ Shop drawings ☐ Fixture Sample ☐ Ballast/Transformer/Driver ☐ Finish Sample ☐ Mockup Required ☐ Lamp Sample

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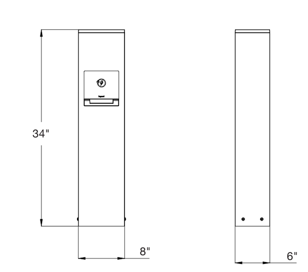
OUTDOOR POWER
Product Data Sheet

Outdoor Power by Legrand is a family of mobile device charging stations that enable people to plug in and re-charge in the outdoor environments where they live, learn, work, care, play and travel. Outdoor Power supports connectivity with three models: a 49" high Charging Station with LED Area Light; a 46.5" high Charging Station with Accent Light; and a 34" high Power Pedestal. All provide access to power in various configurations of GFCI and/or USB outlets. An unwired option is also available for both 2-gang and 3-gang units, which makes the unit ready for dedicated low voltage applications where power is not required. The unwired 3-gang unit can accommodate the accessory A/V-Communication Kit so customers can install both power and low voltage in one unit. Other available accessories include a transparent door, color-matched doors with locks, and side-mounted shelves for holding phones and other small devices while they are charging. All three models are offered in black, bronze and silver standard finishes and all are NEMA-3R-rated for use in all weather conditions. Outdoor Charging Stations provide access to permanent, reliable, grid-based power. They are well-designed solution that smartly integrate with Landscape Forms site furniture and take power to places it's never been before.

Power Pedestal

- Station features rugged aluminum construction.
- NEMA 3R listed for use in outdoor locations.
- Aluminum body is 0.188" (4.78mm) thick and powder-coated with durable, outdoor-rated paint. Mounts into concrete with four L bolts.
- Available prewired with two or three devices, per chart below. Devices include weather-resistant 20A GFCIs and 4-port USB outlets.
- Also available unwired in two- or three-gang versions. Unwired versions can be populated with any combination of weather-resistant GFCI receptacles and USB outlets.
- Includes color-matched door, which can be easily replaced by a color-matched locking door or a transparent door.
- Interior illuminates when door is open. Door closes automatically to meet while-in-use requirements.
- A/V and communication devices can be added to unwired three-gang versions with addition of A/V-Communication Kit. Kit includes two replacement device plates to accommodate:
  - two decorator-style power devices and one decorator style A/V or communication device.
  - two decorator-style power devices and four Wiremold AVIP device plates.
- Use unwired two- or three-gang pedestal versions for dedicated low voltage applications where power is not required – no A/V-Communication kit needed.
- Product weight: 26.2 lbs



BRONZE FINISH FOR ALL BEGA FIXTURES

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
420 LINCOLN ROAD, S. 600
MIAMI BEACH, FL 33139
T. 786.246.4857
F. 786.768.2537

CIVIL ENGINEERS:

WADETRIM
2100 Ponce de Leon #940,
Coral Gables, FL 33134

PONCE CIRCLE PARK
PHASE 2
CORAL GABLES, FL 33134

WRITTEN DIMENSIONS ON THIS DRAWING SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AND CONDITIONS ON THE JOB AND THIS OFFICE MUST BE NOTIFIED OF ANY VARIATION FROM THE DIMENSIONS.

NOT FOR CONSTRUCTION

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SEAL

Justine K Velez
Digitally signed by Justine K Velez
Date: 2021.10.07 09:56:46 -04'00'

URBAN ROBOT LLC
AA26002760 IB26001534 LC26000510

1903
PROJECT NO.

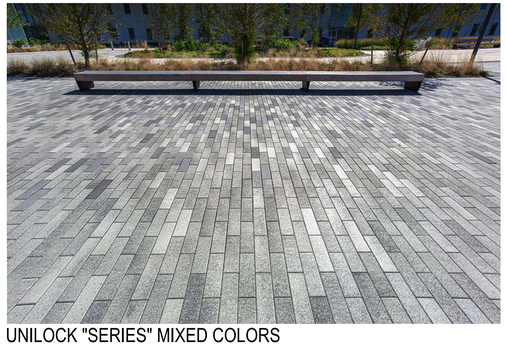
10/06/2021
DATE

WL / JV / BM
DRAWN / CHECKED

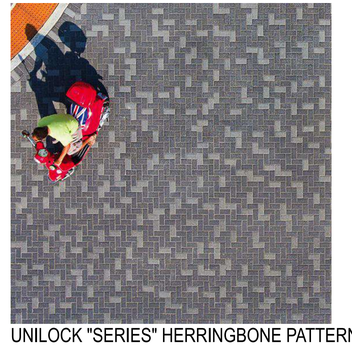
LIGHTING SCHEDULE AND SPECIFICATIONS

L-401

CROSSWALK PAVING



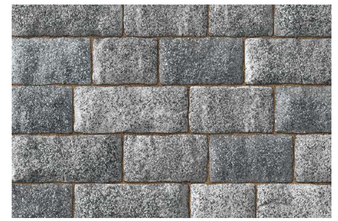
UNILOCK "SERIES" MIXED COLORS



UNILOCK "SERIES" HERRINGBONE PATTERN

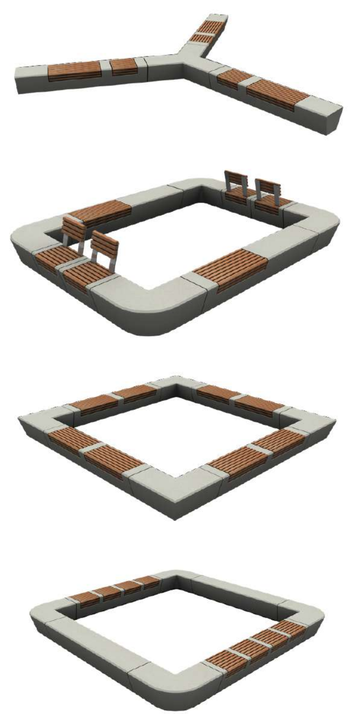
INFILL PAVING TEXTURE

UNILOCK "TRIBECA COBBLE" TEXTURE



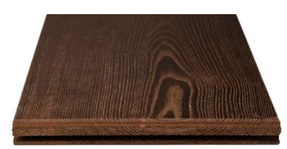
UNILOCK "TRIBECA COBBLE"

WAUSAU BENCH FINISHES



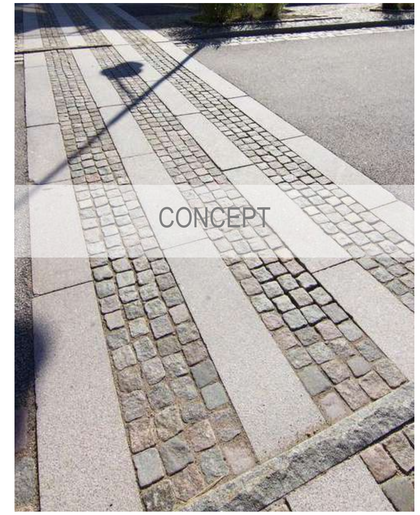
SAMPLE MODULE ASSEMBLIES

CAST STONE



THERMORY ASH

ADVANCE WARNING STRIPS



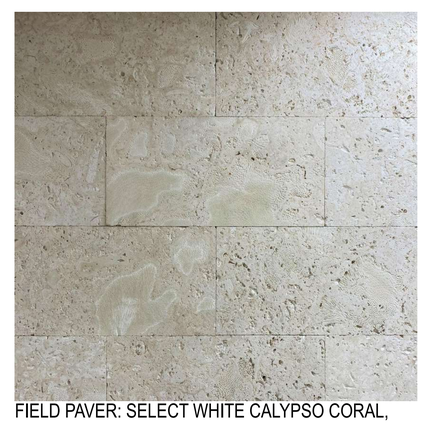
FLAT BANDS - UNILOCK "SERIES" PAVER

TEXTURED BANDS - UNILOCK "TRIBECA COBBLE" PAVER

PARK PAVING

CONCEPT: INTERSPERSED TEXTURES

CORAL STONE PAVERS, HERRINGBONE PATTERN



FIELD PAVER: SELECT WHITE CALYPSO CORAL, SAW CUT, UNFILLED

ACCENT PAVER: SELECT WHITE CALYPSO CORAL, ROUGH FACE FINISH

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
420 LINCOLN ROAD, S. 600
MIAMI BEACH, FL 33139
T. 786.246.4857
F. 786.768.2537

CIVIL ENGINEERS:

WADETRIM
2100 Ponce de Leon #940,
Coral Gables, FL 33134

PONCE CIRCLE PARK
PHASE 2
CORAL GABLES, FL 33134

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URBAN ROBOT LLC
AA26002760 IB26001534 LC26000510

1903
PROJECT NO.

10/06/2021
DATE

WL / JV / BM
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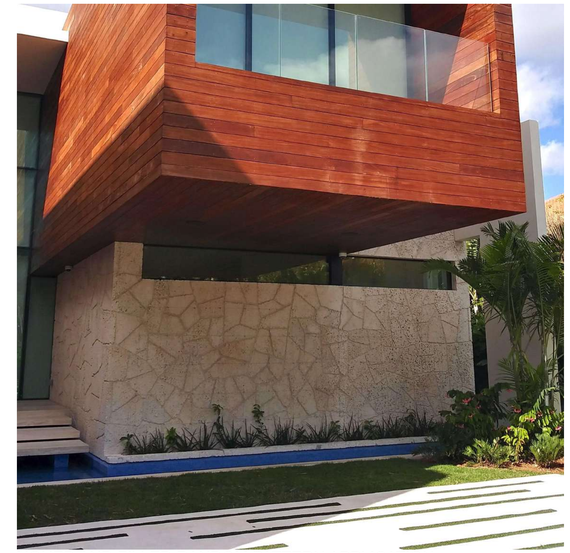
HARDSCAPE MATERIALS BOARD

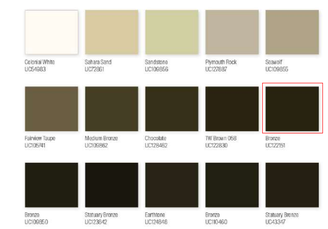
L-500

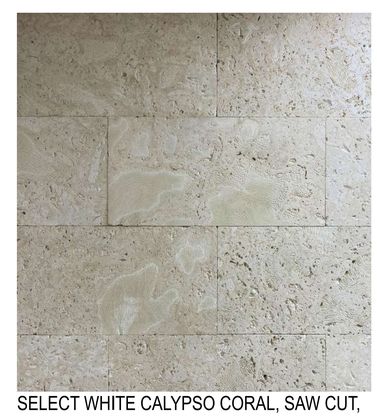
CUSTOM PERGOLA FINISHES



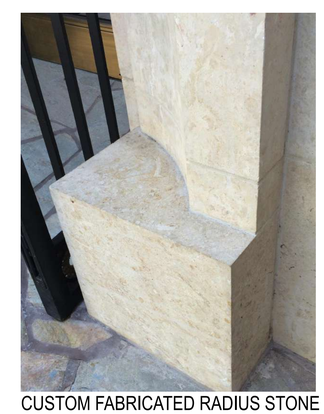
HONED AND FILLED RANDOM PATTERN APPLICATION

DURANAR BERMUDA BRONZE METAL FINISH





SELECT WHITE CALYPSO CORAL, SAW CUT, UNFILLED FINISH



CUSTOM FABRICATED RADIUS STONE

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
420 LINCOLN ROAD, S. 600
MIAMI BEACH, FL 33139
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CIVIL ENGINEERS:

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PONCE CIRCLE PARK
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URBAN ROBOT LLC
AA26002760 IB26001534 LC26000510

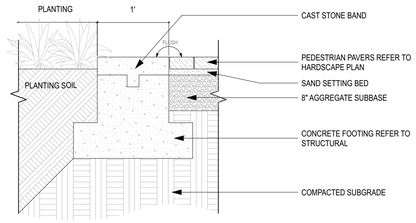
1903
PROJECT NO.

10/06/2021
DATE

WL / JV / BM
DRAWN / CHECKED

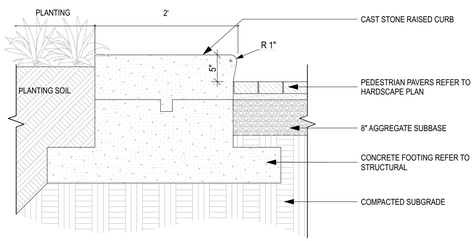
HARDSCAPE MATERIALS BOARD

L-500.1



0 6" 1' 2'

SECTION C
SCALE: 1" = 1'-0"
C



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SECTION B
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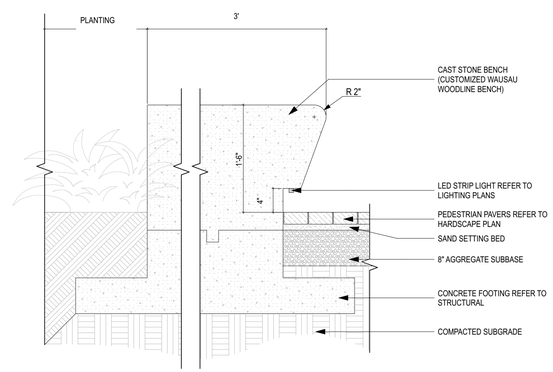

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SECTION A
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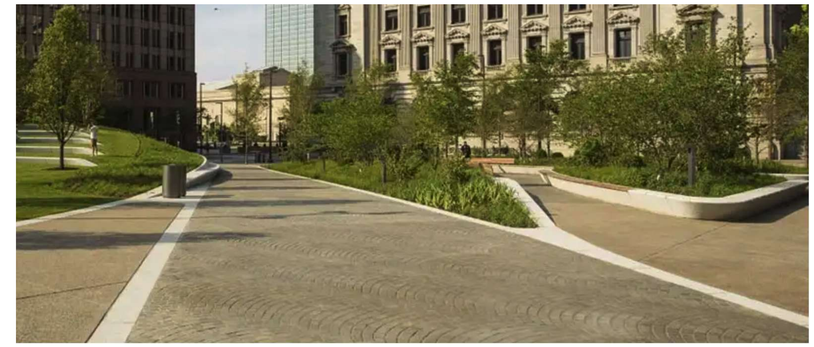

SLOPED SEATING REFEREENCE IMAGE
SCALE: 1' = 1'-0"
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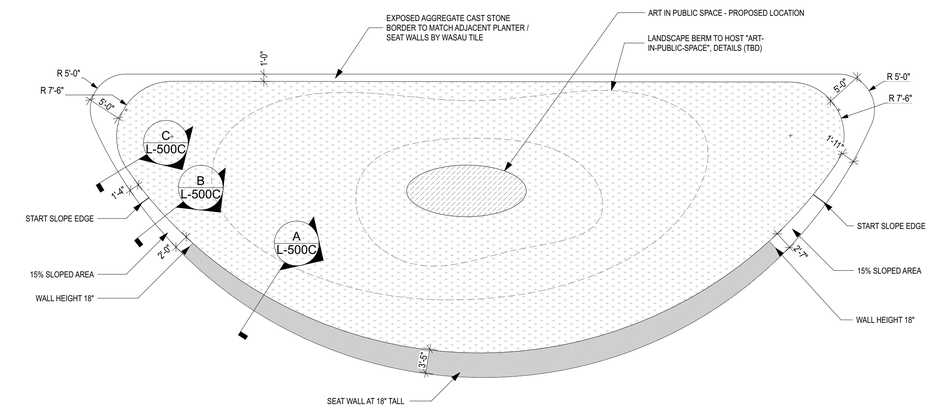

0 5' 10' 20'

SLOPED SEATING
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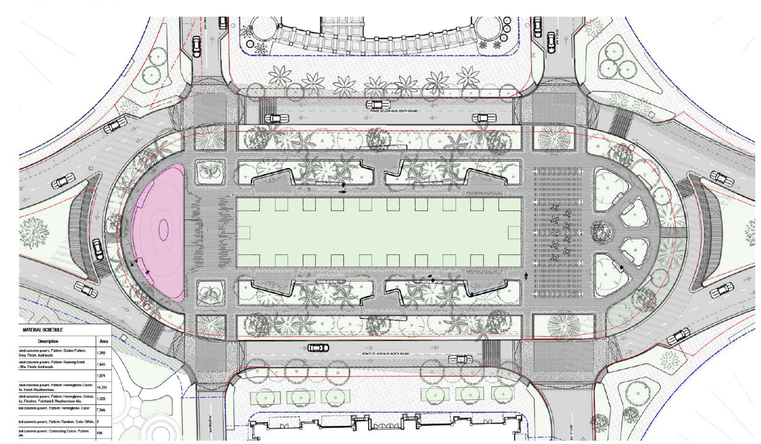
KEY PLAN



MATERIAL SCHEDULE

Description	Area
cast concrete pavers, Pattern: Scales-Pattern, Finish: Hydrotreat	1,340
cast concrete pavers, Pattern: Running Bond Alternate, Finish: Hydrotreat	1,840
	1,874
cast concrete pavers, Pattern: Herringbone, Colors: Cobble Gray, Finish: Hydrotreat	14,330
cast concrete pavers, Pattern: Herringbone, Colors: Ivy, Finishes: Polished & Resphalesian Mix	1,220
cast concrete pavers, Pattern: Herringbone, Color: Ivy	1,366
cast concrete pavers, Pattern: Random, Color: White	0
cast concrete pavers, Contrasting Colors, Pattern:	936

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
420 LINCOLN ROAD, S. 600
MIAMI BEACH, FL 33139
T. 786.246.4857
F. 786.768.2537

CIVIL ENGINEERS:

WADETRIM
2100 Ponce de Leon #940,
Coral Gables, FL 33134

PONCE CIRCLE PARK
PHASE 2
CORAL GABLES, FL 33134

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URBAN ROBOT LLC
AA26002760 IB26001534 LC26000510

1903
PROJECT NO.

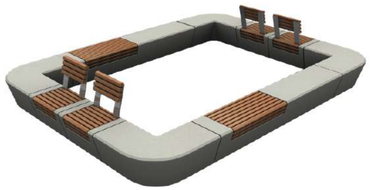
10/06/2021
DATE

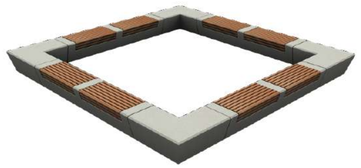
WL / JV / BM
DRAWN / CHECKED

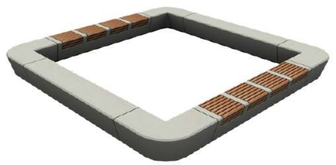
SOUTH LAWN BENCH

L-501

CONFIGURATION EXAMPLES

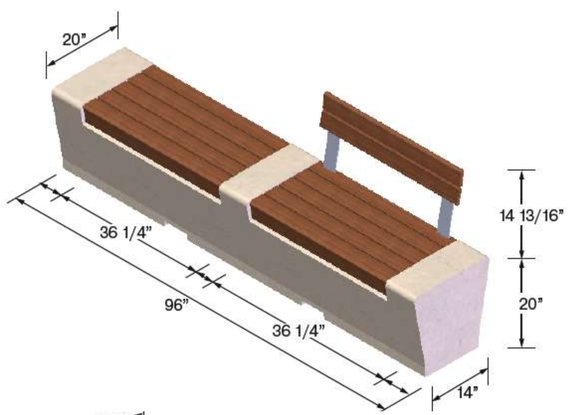


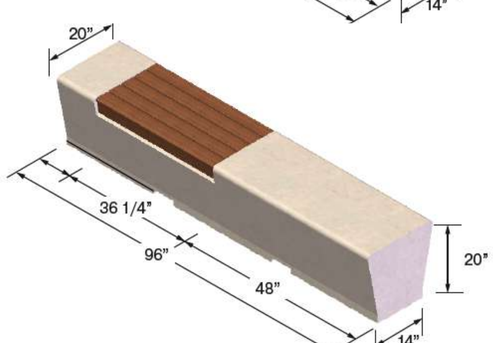




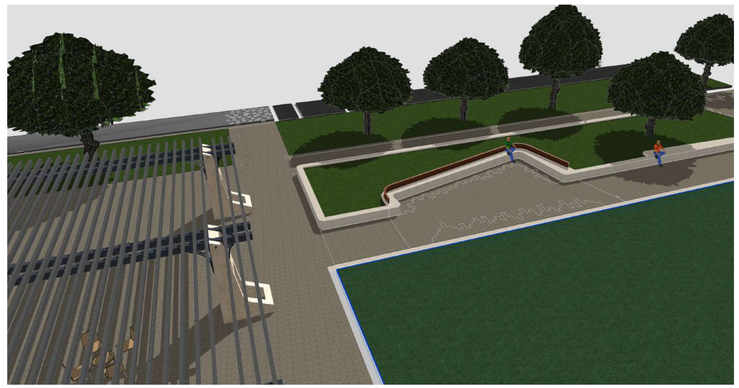
MODULAR COMPONENTS

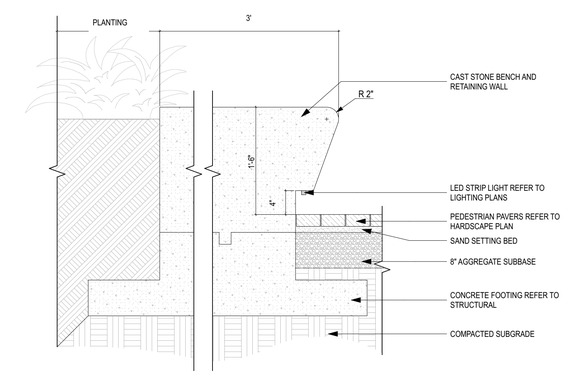
SELECTED EXAMPLES. MANY MORE AVAILABLE.





3D VIEWS OF CUSTOMIZED BENCHES

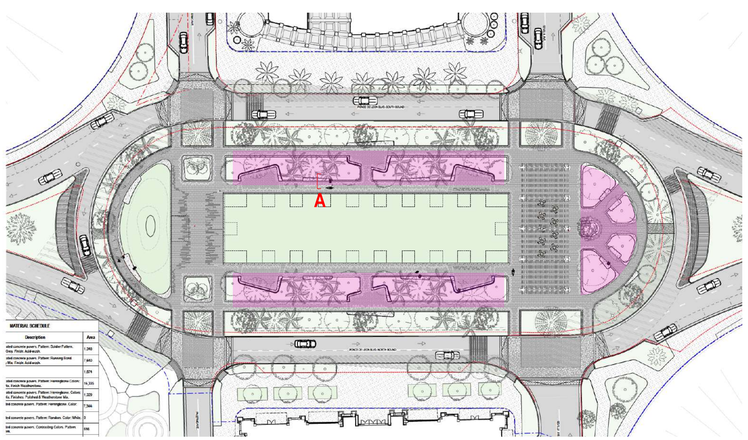




0 6" 1' 2'

SECTION A
SCALE: 1" = 1'-0"
A

KEY PLAN



MATERIAL SCHEDULE

Description	Area
cast concrete pavers, Pattern: Soldier Pattern, Grey Finish, Aggregate	1,240
cast concrete pavers, Pattern: Running Bond Offset, Finish: Aggregate	1,843
	1,874
cast concrete pavers, Pattern: Herringbone, Colors: Vs. Custom Weathertop	14,335
cast concrete pavers, Pattern: Herringbone, Colors: Vs. Finishes: Polished & Weathertop Mix	1,209
cast concrete pavers, Pattern: Herringbone, Color:	1,366
Wall concrete pavers, Pattern: Random, Color: White	0
Wall concrete pavers, Contouring Colors, Pattern:	166

LANDSCAPE ARCHITECT

URBAN ROBOT LLC
420 LINCOLN ROAD, S. 600
MIAMI BEACH, FL 33139
T. 786.246.4857
F. 786.768.2537

CIVIL ENGINEERS:

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PONCE CIRCLE PARK
PHASE 2

CORAL GABLES, FL 33134

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URBAN ROBOT LLC
AA26002760 IB26001534 LC26000510

1903
PROJECT NO.

10/06/2021
DATE

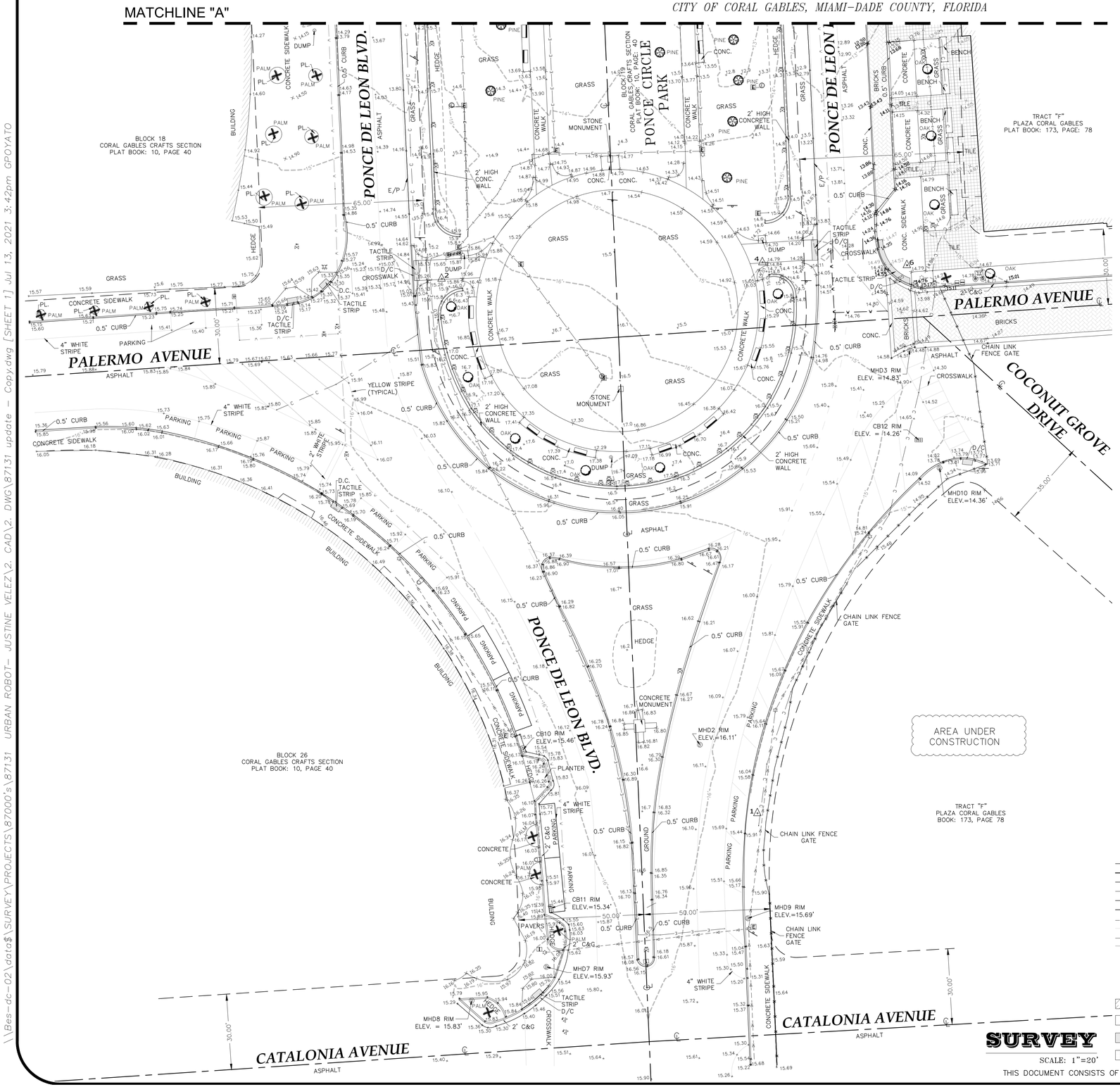
WL / JV / BM
DRAWN / CHECKED

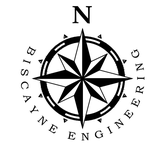
STANDARD BENCHES

L-502

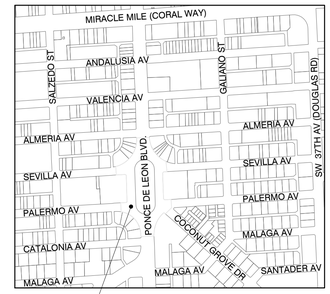
SPECIFIC PURPOSE SURVEY

PONCE CIRCLE PARK, CORAL GABLES, FL 33134
LYING IN SECTION 17, TOWNSHIP 54 SOUTH, RANGE 41 EAST,
CITY OF CORAL GABLES, MIAMI-DADE COUNTY, FLORIDA





GRAPHIC SCALE
0 10 20 40
(IN FEET)
1 INCH = 20 FT.



SITE LOCATION SKETCH
NOT SCALE
IN SECTION 17, TOWNSHIP 54 SOUTH, RANGE 41 EAST
MIAMI-DADE COUNTY, FL

LEGEND:

- BENCH
- BOLLARD
- CATCH BASIN
- CLEAN OUT
- COMMUNICATION BOX
- CONCRETE POWER POLE
- DRAIN
- ELECTRIC BOX
- MANHOLE-ELECTRIC
- ELECTRIC METER
- ELECTRIC METER
- FIRE HYDRANT
- FLOOD LIGHT
- GUY WIRE
- IRRIGATION CONTROL BOX
- LIGHT POLE
- MAILBOX
- MANHOLE – STORM SEWER
- PALM TREE
- PARKING METER
- PINE TREE
- SIGN
- STAND PIPE
- TREE
- WATER METER
- WATER VALVE
- WIRE PULL BOX
- + 7.4 = GROUND ELEVATION (TYPICAL)
- x 5.45 = HARD SURFACE ELEVATION (TYPICAL)
- 1 CONTROLS POINTS

ABBREVIATIONS

BEC	BISCAYNE ENGINEERING COMPANY
BLDG	BUILDING
CB	CATCH BASIN
℄	CENTERLINE
CLF	CHAIN LINK FENCE OR GATE
CLR	CLEAR
CONC.	CONCRETE
C&G	CURB AND GUTTER
DB	DEED BOOK
D.C	DEPRESSED CURB
DH	DRILL HOLE
ELEC	ELECTRICAL
ELEV	ELEVATION
E/P	EDGE OF PAVEMENT
FPL	FLORIDA POWER AND LIGHT
MH	MANHOLE
MHD	MANHOLE (DRAINAGE)
M	MONUMENT LINE
±	MORE OR LESS
NGVD 29	NATIONAL GEODETIC VERTICAL DATUM OF 1929
ORB	OFFICIAL RECORDS BOOK
ORD	ORDINANCE
(P)	PER PLAT
PB	PLAT BOOK
PG	PAGE
R/W	RIGHT-OF-WAY

LINE TYPES

- BUILDING OVERHANG
- CENTER LINE
- CHAIN LINK FENCE
- CURB
- EDGE OF PAVEMENT
- RIGHT OF WAY
- OVERHEAD WIRES
- PAVEMENT STRIPING
- UNDERGROUND CABLE
- LINE WATER MAIN

HATCH TYPES

- BUILDING LIMITS
- BRICK PAVERS
- TACTILE STRIP
- TILE

SURVEYOR'S NOTES:

1. THIS IS NOT A BOUNDARY SURVEY OR RIGHT OF WAY SURVEY. LIMITS OF SURVEY WERE DETERMINED BY THE CLIENT.
2. THIS SITE LIES IN THE SECTION 17, TOWNSHIP 54 SOUTH, RANGE 41 EAST, MIAMI-DADE COUNTY, FLORIDA.
3. ADDRESS OF PONCE CIRCLE PARK IS 2810 PONCE DE LEON BLVD, CORAL GABLES, FL 33134 ACCORDING TO THE PROPERTY APPRAISER'S WEBSITE AND IS SHOWN FOR REFERENCE ONLY.
4. THE PURPOSE OF THIS RECORD SURVEY IS TO DEPICT ELEVATIONS AND TOPOGRAPHIC IMPROVEMENTS IN THE AREA WITHIN AND AROUND PONCE CIRCLE PARK (TYPICALLY TO THE BACK OF SIDEWALK), AS DETERMINED BY THE CLIENT AND SHOWN HEREON.
5. RIGHT OF WAY LINES SHOWN HEREON ARE FOR REFERENCE ONLY AND ARE BASED ON PLATTED INFORMATION, PER THE REFERENCED PLATS. NO TITLE WORK, RIGHT-OF-WAY DEDICATION INFORMATION, ZONED RIGHT-OF-WAY INFORMATION, OR RELEVANT DOCUMENTS WERE PROVIDED BY THE CLIENT. BEC MAKES NO STATEMENT OF OWNERSHIP.
6. DIMENSIONS AND DIRECTIONS INDICATED HEREON ARE BASED ON FIELD MEASUREMENTS USING A TOTAL STATION ELECTRONIC DISTANCE MEASUREMENT (EDM) AND LEVELING INSTRUMENT, UNLESS OTHERWISE NOTED.
7. THE ACCURACY OF SURVEY MEASUREMENTS SHOWN HEREON IS BASED ON THE TYPE OF SURVEY AND EXPECTED USE OF THE SURVEY. REDUNDANT MEASUREMENTS AND COMPUTATION RECORDS SUBSTANTIATE THE SURVEY MAP. REDUNDANCY OF MEASUREMENTS WERE OBTAINED BY MULTIPLE OCCUPATIONS OF FOUND AND SET CONTROL POINTS. THESE METHODS HAVE BEEN TESTED BY BEC AND FOUND TO HAVE AN EXPECTED ACCURACY OF ± 0.07 FEET HORIZONTALLY, ± 0.03 FEET VERTICALLY ON HARD SURFACES AND ± 0.1 FEET ON GROUND SURFACES.
8. LANDS SHOWN HEREON ARE LOCATED IN FEDERAL FLOOD ZONE "X", PER FIRM MAP NUMBER 12086C0457, SUFFIX L, COMMUNITY NAME: CITY OF CORAL GABLES, COMMUNITY NUMBER: 120639, EVISED: SEPTEMBER 11, 2009, "X"AREAS DETERMINED TO BE OUTSIDE THE 0.2% ANNUAL CHANGE FLOODPLAIN.
9. ELEVATIONS SHOWN HEREON ARE REFERENCED TO THE NATIONAL GEODETIC VERTICAL DATUM OF 1929 (NGVD-29).
   ELEVATIONS ARE BASED UPON THE FOLLOWING MIAMI-DADE BENCHMARKS:
   I) P-711 ELEVATION = 13.62 FEET (NGVD-29), LOCATED 30 FEET NORTH OF THE CENTERLINE OF ROMANO AVE, 54 FEET EAST OF THE CENTERLINE OF PONCE DE LEON BLVD., PK NAIL AND ALUMINUM WASHER IN CONCRETE SIDEWALK.
   II) P-710 ELEVATION = 14.21 FEET (NGVD-29), LOCATED 61 FEET NORTH OF THE CENTERLINE OF SOUTHWETS 40TH STREET, 39 FEET EAST OF THE CENTERLINE OF PONCE DE LEON BLVD., PK NAIL AND ALUMINUM WASHER IN CONCRETE DRIVEWAY OF GAS STATION.
10. COORDINATES SHOWN HEREON ARE BASED ON THE NORTH AMERICAN DATUM OF 1983/2011 ADJUSTMENT (FLORIDA EAST STATE PLANE COORDINATES IN US SURVEY FEET) AND WERE OBTAINED USING REAL TIME KINEMATIC (RTK) GLOBAL POSITION EQUIPMENT HAVING SUBCENTIMETER ACCURACY USING A TRIMBLE MODEL R8 UNIT (DUAL FREQUENCY) AND ARE REFERENCED TO THE FOLLOWING CONTROL STATION:
    SITE NAME: MIAMI BEACH; SITE CODE: FLMB; GEODETIC POSITION: LATITUDE 25° 46' 57.83786"NORTH, LONGITUDE 80° 08' 14.16764" WEST, (NAD 83 (2011) EPOCH 2010); PER FLORIDA PERMANENT REFERENCE NETWORK (FPRN) DATASHEET AS PROVIDED BY THE FLORIDA DEPARTMENT OF TRANSPORTATION.
11. UNDERGROUND IMPROVEMENTS AND/OR UNDERGROUND ENCROACHMENTS, WHERE THEY ARE NOT VISIBLE AT SURFACE GROUND LEVEL, ARE NOT SHOWN INCLUDING BUT NOT LIMITED TO BUILDINGS, STRUCTURAL APPURTENANCES, STORM DRAINAGE SYSTEMS, UTILITIES, TANKS OR RUBBISH FILLS.
12. UNDERGROUND UTILITIES SHOWN HEREON WERE MARKED BY INFRAMAP CORPORATION ON 6/28/2021 (INFRAMAP PROJECT NUMBER PF21010) AND LOCATED BY BISCAYNE ENGINEERING.
13. THE LOCATIONS OF VISIBLE UTILITIES WERE SURVEYED; HOWEVER, SYMBOLS SHOWN HEREON ARE FOR REFERENCE AND ARE NOT SHOWN TO SCALE.
14. TREES SHOWN HEREON WERE LOCATED AND IDENTIFIED TO THE BEST OF OUR ABILITY; CLIENT SHOULD CONSULT A CERTIFIED ARBORIST FOR VERIFICATION OF TREE SPECIES.
15. EVIDENCE OF CONSTRUCTION OR RECENT EARTH MOVING WORK WAS OBSERVED AT THE TIME OF THE SURVEY.
16. NO BUILDINGS OR SUB-SURFACE FOUNDATIONS HAVE BEEN LOCATED AS PART OF THIS RECORD SURVEY (SURROUNDING BUILDINGS ARE REFERENCED WHERE THEY WERE OBSERVED).
17. THIS RECORD SURVEY IS SUBJECT TO ANY FACTS THAT MAY BE DISCLOSED BY A FULL AND ACCURATE TITLE SEARCH.
18. THIS RECORD SURVEY DOES NOT MAKE ANY REPRESENTATIONS AS TO ZONING OR DEVELOPMENTS RESTRICTIONS WITHIN THE SURVEY LIMITS. NO INFORMATION REGARDING THIS WAS PROVIDED TO THE SURVEYOR.
19. ALL NOTED RECORDED REFERENCES ARE FROM THE PUBLIC RECORDS OF MIAMI-DADE COUNTY.
20. ALL DISTANCES ARE IN FEET AND DECIMALS THEREOF UNLESS OTHERWISE NOTED.
21. THERE MAY BE ADDITIONAL RESTRICTIONS AFFECTING THIS PROPERTY FOUND IN THE LAWS OF CORAL GABLES, MIAMI-DADE COUNTY, AND THE STATE OF FLORIDA.
22. SEE THE STRUCTURES TABLE ON SHEET 2 OF 2.
23. THE CERTIFICATE OF AUTHORIZATION NUMBER OF BISCAYNE ENGINEERING COMPANY IS LB-00129.

SURVEYOR'S CERTIFICATE:

I HEREBY CERTIFY THAT THE ATTACHED "SPECIFIC PURPOSE SURVEY" WAS PREPARED UNDER MY RESPONSIBLE CHARGE AND COMPLIES WITH THE STANDARDS OF PRACTICE FOR SURVEYING AND MAPPING AS SET FORTH BY THE STATE OF FLORIDA BOARD OF PROFESSIONAL SURVEYORS AND MAPPERS IN CHAPTER 5J-17, FLORIDA ADMINISTRATIVE CODE, PURSUANT TO CHAPTER 472.027, FLORIDA STATUTES.

NOT VALID WITHOUT THE ORIGINAL SIGNATURE AND SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.

BISCAYNE ENGINEERING COMPANY, INC.
529 WEST FLAGLER STREET, MIAMI, FL. 33130
(305) 324-7671
STATE OF FLORIDA DEPARTMENT OF AGRICULTURE
LB-0000129

SPECIFIC PURPOSE SURVEY DATE: 07-01-2021

Digitally signed by Alberto J Rabionet
Date: 2021.07.23 21:50:38 -04'00'

ALBERTO RABIONET, PSM, FOR THE FIRM
PROFESSIONAL SURVEYOR AND MAPPER NO. 7218
STATE OF FLORIDA

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 5J-17.062, F.A.C. THIS ITEM HAS BEEN DIGITALLY SIGNED . PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.

SURVEY
SCALE: 1"=20'

THIS DOCUMENT CONSISTS OF TWO (2) SHEETS AND SHALL NOT BE CONSIDERED FULL, VALID, AND COMPLETE UNLESS EACH SHEET IS ATTACHED TO THE OTHERS.

ORDER #	DATE	F.B. #	COMMENTS

MIAMI-DADE
529 W. FLAGLER ST, MIAMI, FL 33130
TEL (305) 324-7671, FAX (305) 324-0809
PALM BEACH
449 NW 35TH STREET, BOCA RATON, FL 33431
TEL (561) 609-2329
E-MAIL: INFO@BISCAYNEENGINEERING.COM
WEB: WWW.BISCAYNEENGINEERING.COM

BISCAYNE ENGINEERING
• SINCE 1898 •
SURVEYORS • ENGINEERS
PLANNERS

PONCE CIRCLE PARK

FOR: URBAN ROBOT	DESIGNED BY: A.J.R.	DRAWN BY: R.H.S.	CHECKED BY: A.J.R.
SCALE: 1"=20'	APPROVED BY: M.B.	F.B./PG.: 3018/65-76	3074/27-38
DATE: 07/01/21			

ORDER No.
03-87131

SHEET No.
1 of 2

S-001

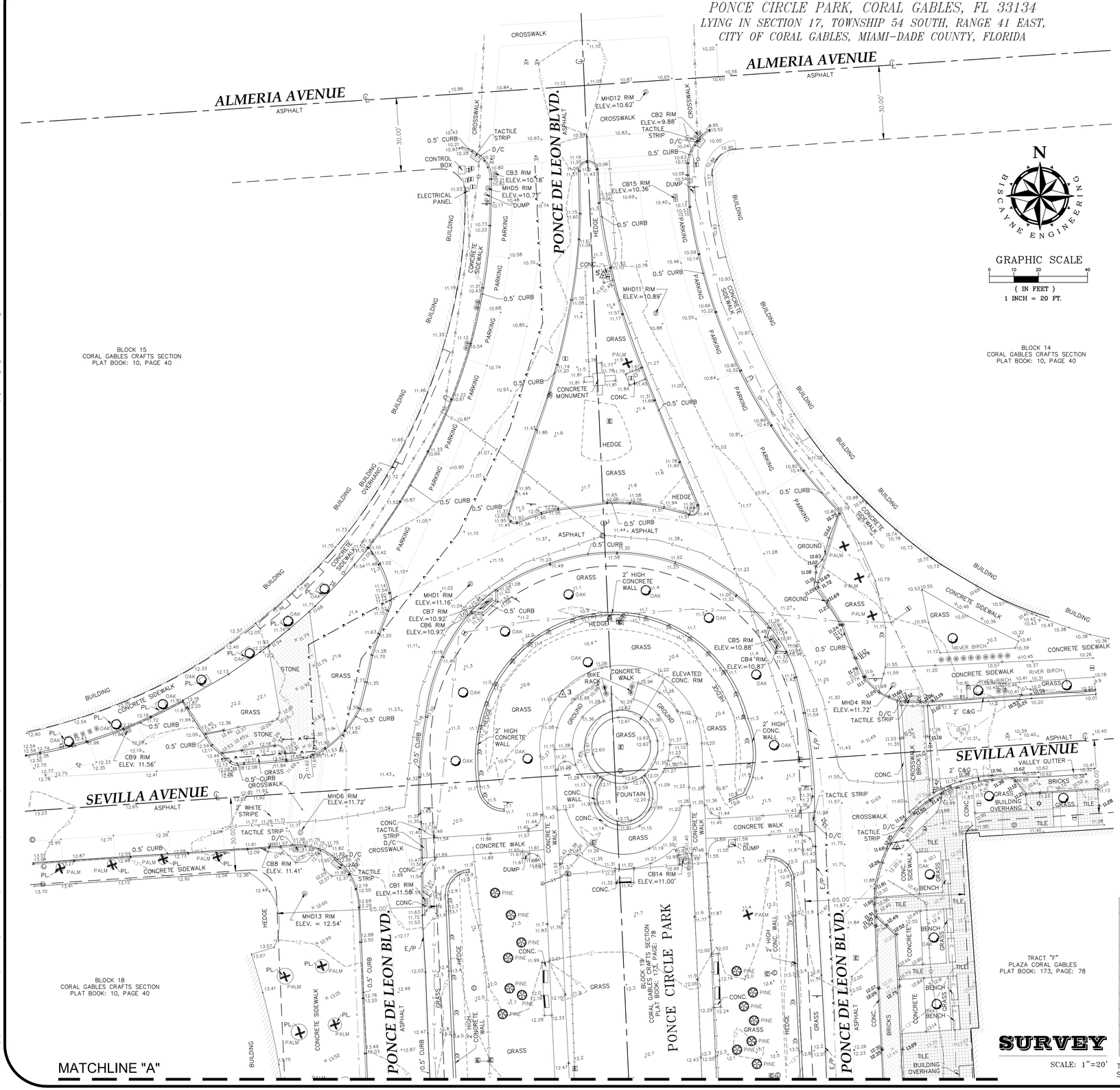
\\Bes-dc-02\data$\SURVEY\PROJECTS\87000's\87131 URBAN ROBOT- JUSTINE VELEZ\2 CAD\2 DWG\87131 update - Copy.dwg [SHEET 1] Jul 13, 2021 3:42pm GPOYATO

SPECIFIC PURPOSE SURVEY

PONCE CIRCLE PARK, CORAL GABLES, FL 33134

LYING IN SECTION 17, TOWNSHIP 54 SOUTH, RANGE 41 EAST,

CITY OF CORAL GABLES, MIAMI-DADE COUNTY, FLORIDA



SURVEY

SCALE: 1"=20'

DRAINAGE STRUCTURES TABLE

NUMBER	STRUCTURE	RIM ELEV (FEET)	INVERT ELEV (FEET)	PIPE DIAM (INCH)	MATERIAL	DIRECTION
1	MHD1	11.16	7.55			BOTTOM
			7.61	12	CONCRETE	NORTHEAST
			7.58	12	CONCRETE	SOUTH
			7.61	12	CONCRETE	SOUTHWEST
2	MHD2	16.11	2.30			BOTTOM
			2.76	36	TRENCH	NORTH
			2.30	36	TRENCH	SOUTHEAST
3	MHD3	14.83	2.38			BOTTOM
			2.38	36		SOUTHWEST
			2.38	36		NORTHWEST
4	MHD4	11.72	0.27			BOTTOM
			0.34	36	TRENCH	NORTH
			0.34	36	TRENCH	SOUTH
5	MHD5	10.77	5.44			BOTTOM
			6.39			EAST
6	MHD6	11.72	8.04			BOTTOM
			8.04	12	CONCRETE	NORTHEAST
			8.26	12	CONCRETE	SOUTH
			8.27	12	PVC	SOUTHWEST
7	MHD7	15.93	8.40			BOTTOM
			10.32	12	PVC	NORTH
			11.98	12	CONCRETE	EAST
8	MHD8	15.83	10.10			BOTTOM
			11.83	12	PVC	SOUTHEAST
			11.97	12	PVC	WEST
9	MHD9	15.59	10.06			BOTTOM
			11.44	12	CONCRETE	WEST
10	MHD10	14.36	10.26			BOTTOM
			10.54	12	CONCRETE	NORTH
11	MHD11	10.89	1.94			BOTTOM
			1.94	36	TRENCH	NORTH
			1.94	36	TRENCH	SOUTH
12	MHD12	10.62	-0.48			BOTTOM
			0.48	36	TRENCH	NORTH
			4.19	24	TRENCH	EAST
			0.13	36	TRENCH	SOUTH
13	MHD13	12.54	8.87			BOTTOM
			8.89	12	CONCRETE	NORTH
			8.57	12	CONCRETE	EAST
14	CB1	11.58	9.13			BOTTOM
			9.14	12	CONCRETE	WEST
15	CB2	9.88	6.25			BOTTOM
			6.38	15	CONCRETE	NORTHWEST
16	CB3	10.18	6.36			BOTTOM
			6.40	15	CONCRETE	NORTHEAST
			6.51	15	CONCRETE	SOUTHWEST
17	CB4	10.87	6.71			BOTTOM
			6.73	12	CONCRETE	NORTHEAST
18	CB5	10.88	6.72			BOTTOM
			6.74	12	CONCRETE	NORTHEAST
19	CB6	10.97	6.80			BOTTOM
			7.79	12	CONCRETE	NORTHWEST
20	CB7	10.92	7.74			BOTTOM
			6.75	12	CONCRETE	NORTHWEST
21	CB8	11.41	8.55	12	PVC	EAST
			8.41	12	PVC	WEST
22	CB9	11.56	8.18			BOTTOM
			8.18	12	CONCRETE	SOUTHEAST
23	CB10	15.46	9.36			BOTTOM
			11.46	15	CONCRETE	SOUTHWEST
24	CB11	15.34	9.04			BOTTOM
			12.20	14	PLASTIC	NORTH
			10.73	14	PLASTIC	SOUTH
25	CB12	14.26	9.76			BOTTOM
			10.26	12	CONCRETE	SOUTHEAST
			9.81	12	CONCRETE	NORTHWEST
26	CB13	12.15	7.52			BOTTOM
			7.83	12	CONCRETE	EAST
27	CB14	11.00	4.67			BOTTOM
28	CB15	10.36	1.16			BOTTOM
			6.36	15	PLASTIC	NORTHEAST
			5.91	18	PLASTIC	SOUTH

PROJECT CONTROLS POINTS

HORIZONTAL AND VERTICAL CONTROL NETWORK

POINT #	NORTHING(')	EASTING(')	LATITUDE	LONGITUDE	NGVD-29 ELEVATION (')	DESCRIPTION
1	513714.5702	900303.7097	N25° 44' 42.17"	W80° 15' 29.90"	16.10	FND N&W BEC 0129
2	513926.8168	900178.3387	N25° 44' 44.28"	W80° 15' 31.26"	15.64	FND N&W BEC 0129
3	514214.9200	900214.7240	N25° 44' 47.13"	W80° 15' 30.85"	11.08	FND N&W BEC 0129
4	513933.3360	900305.6980	N25° 44' 44.34"	W80° 15' 29.87"	14.84	FND N&W BEC 0129
5	514385.7564	900231.3627	N25° 44' 48.82"	W80° 15' 30.65"	11.66	SET N&W BEC 0129
6	513932.2060	900363.0700	N25° 44' 44.32"	W80° 15' 29.24"	14.75	SET N&W BEC 0129
7	514152.9040	900350.7260	N25° 44' 46.51"	W80° 15' 29.36"	12.16	SET N&W BEC 0129

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PONCE CIRCLE PARK

FOR: URBAN ROBOT | SCALE: 1"=20' | DATE: 07/01/21 | DESIGNED BY: A.J.R. | APPROVED BY: M.B. | DRAWN BY: R.H.S. | F.B./PG.: 3018/65-76 | CHECKED BY: A.J.R. | 3074/27-38

ORDER No. 03-87131

SHEET No. 2 of 2

S-002

\\Bes-dc-02\data$\SURVEY\PROJECTS\87000's\87131 URBAN ROBOT- JUSTINE VELEZ\2 CAD\2 DWG\87131 update - Copy.dwg [SHEET 2] Jul 13, 2021 3:42pm GPOYATO