#### **RESOLUTION No. 23-40**

A RESOLUTION OF THE MAYOR AND THE CITY COUNCIL OF THE CITY OF DORAL, FLORIDA, APPROVING THE SITE PLAN MODIFICATION FOR EWE WAREHOUSE INVESTMENTS XXXII, LTD. FOR THE PROPERTY LOCATED AT 2525 NW 82 AVENUE, PURSUANT TO SECTION 53-184(F) OF THE CITY'S LAND DEVELOPMENT CODE; AND PROVIDING FOR AN EFFECTIVE DATE

WHEREAS, Article III of Chapter 53 of the Land Development Code of the City of Doral ("City") establishes procedures for Mayor and City Council site plan review and approval; and

WHEREAS, EWE Warehouse Investments XXXII, Ltd. (the "Applicant") is seeking approval to modify a previously approved administrative site plan dated September 2, 2015, subsequently amended by several minor administrative site plan modifications on December 24, 2015, May 25, 2016, August 25, 2016, March 15, 2017, and October 17, 2017 ("Application"), for Legacy at Doral, located at 2525 NW 82 Avenue, further identified by folio number 35-3027-024-0010, as legally described in "Exhibit A" (the "Project"); and

WHEREAS, a zoning workshop was held on September 8, 2022, during which the public was afforded an opportunity to examine the Project and provide feedback; and

WHEREAS, City staff finds that the proposed site plan modification, attached hereto as "Exhibit B," complies with the requirements and standards of the City's Land Development Code and Comprehensive Plan; and

WHEREAS, after notice of public hearing duly published and notifications of all property owners of record within 500-foot radius, a public hearing was held before the Mayor and City Council on March 22, 2023, during which all interested persons were afforded the

opportunity to be heard, and due and proper consideration was given to the matter, including the recommendations contained in the City's Planning and Zoning Staff Report; and

WHEREAS, the City Council reviewed the application for site plan modification, the written and oral recommendations of the Planning and Zoning Department, including the recommended conditions, and hereby finds competent substantial evidence to support a showing by the Applicant that the request for an approval for a site plan modification is in compliance with the City's Land Development Regulations and the Comprehensive Plan, and maintains the basic intent and purpose of the zoning, subdivision or other land use regulations, which is to protect the general welfare of the public, and further finds that the site plan modification application should be granted, subject to the conditions described herein.

#### NOW, THEREFORE, BE IT RESOLVED BY THE MAYOR AND THE CITY COUNCIL OF THE CITY OF DORAL, FLORIDA, AS FOLLOWS:

**Section 1. Recitals.** The foregoing recitals are confirmed, adopted, and incorporated herein and made as part hereof by this reference.

Section 2. Findings and Conclusions. Based upon an analysis of the site plan modification application and the standards for approval of a site plan modification under the City's Land Development Regulations, the City Council hereby finds and concludes that the Applicant's request for a site plan modification of the previously approved administrative site plan dated September 2, 2015, subsequently amended by several minor administrative site plan modifications on December 24, 2015, May 25, 2016, August 25, 2016, March 15, 2017, and October 17, 2017, as more particularly set forth in "Exhibit B," is in compliance with the Comprehensive Plan and the Land Development

Regulations of the City, and there is substantial competent evidence to support approval of the Application.

Section 3. Approval. The Mayor and City Council hereby approve the site plan modification for Legacy at Doral for the property located at 2525 NW 82 Avenue, further identified by folio number 35-3027-024-0010, as legally described in "Exhibit A," and as more specifically detailed in "Exhibit B." The site plan modification consists of a six (6) story residential building consisting of 185 dwelling units and parking structure. A copy of the site plan is provided in "Exhibit B." The approval of the site plan modification is subject to the following conditions:

- 1. The Project shall be built in substantial compliance with the plans entitled "Legacy at Doral," prepared by Corwil Architects, dated stamped received March 6, 2023.
- 2. The Project shall be landscaped in accordance with the landscape plan, prepared by Witkin Hults + Partners, dated stamped received March 6, 2023 as amended, and included with the site plan submittal.
- 3. All conditions and approvals enumerated under the original administrative site plan approval dated September 2, 2015, subsequently amended by the minor administrative site plan modifications dated December 24, 2015, May 25, 2016, August 25, 2016, March 15, 2017, October 17, 2017, shall remain in effect, unless modified or deleted as part of the Application and set forth herein.
- 4. That the Applicant shall provide a perpetual public access easement in recordable form acceptable to the Planning and Zoning Director and acceptable to the City Attorney within 90 days of the approval of the Application, which proffers a 1.5 foot non-exclusive public access easement located within the Property's west property line, immediately east of the City's right of way, along NW 82 Avenue, that shall be fully accessible to the public on a 24 hour basis ("Easement"). The maintenance of the Easement shall be the responsibility of the City. The Easement shall provide that subject to the limitations set forth in Chapter 768, Florida Statutes, the City shall indemnify and hold the Applicant harmless from any and all liability which may arise from the general public's use of the Easement, except to the extent arising from negligence or willful misconduct by the Applicant.

Applicant shall ensure that the easement is open and accessible to the public at all times.

- No later than one (1) year after the issuance of the certificate of occupancy 5. for the residential building, the Applicant shall install/construct high-visibility crosswalk markings along the north, east-west leg, and on the west, northsouth leg of the intersection of NW 82 Avenue and NW 25 Street, and install corresponding pedestrian signals (collectively the "Improvements"), pursuant to section 77-47, "Intersection Improvements" of the City's Land Development Code. The obligation to install/construct the Improvements shall be subject to review and approval by i) the City of Doral Public Works Department, ii) Miami-Dade County Department of Transportation & Public Works (DTPW), (iii) Florida Department of Transportation (FDOT) and iv) other applicable regulatory agency. The Applicant may request no more than two (2) six (6) month extensions to be approved by the City Manager or designee. The Applicant shall have no obligation to perform the improvements if (i) DTPW, FDOT or other applicable regulatory agency does not approve the Improvements, (ii) the Improvements exceed the amount of the Road Impact Fees assessed against the Project, or (iii) the City and/or Miami-Dade County fail to approve a contribution in lieu of credit in the amount of the cost of the Improvements
- 6. That the Applicant submits for review and approval to Miami-Dade County Department of Transportation and Public Works and City of Doral Public Works Department offsite improvement design plans incorporating a raised median with pavement markings along NW 82 Avenue on NW 27 Street, adjacent to the driveway of the proposed development to avoid vehicles from attempting to make a left turn in the southbound direction towards NW 25 Street. Also, install a right turn only or no left turn sign on the median. Truck turning radius must be maintained. Construction and final inspection must be completed prior to issuance of Temporary Certificate of Occupancy or Certificate of Occupancy.
- 7. The Public Works Department recommends conditional approval of the Shared Parking Study subject to satisfactorily addressing the comments below:
  - I. Ensure that a new crosswalk is provided that connects the proposed garage with the existing building to provide a safe area for pedestrians to cross (See Condition 10, herein).
  - II. Ensure that delivery trucks have adequate sight distance through the parking lot.
- 8. That the Applicant comply with the following condition set forth by Miami-Dade County Traffic Engineering Division.
  - I. This application is approved conditionally to the Applicant installing a 6' sidewalk on NW 82 Avenue within the property limits. For the

widening of the northbound receiving lanes on NW 82 Avenue between NW 25 Street and NW 27 Street from one to two lanes, an operational study must be submitted for review and approval.

- 9. That the Applicant provide details of signage and/or parking space markings to identify the visitor parking visitors (46 spaces) inside the parking structure at time of building permit.
- 10. That the Applicant provide pedestrian walkway connection from the parking spaces on the west side of "Existing Building (Phase 2)" to connect with the proposed pedestrian connection path of "Phase 3." Pedestrian walkway connections must be stamped asphalt or concrete, or pavers as they cross the drive aisle.
- 11. That the Applicant comply with Chapter 63, "Green Building Incentives," of the City's Land Development Code at the time of building permit.
- 12. That the Applicant comply with Chapter 75, "Public Arts Program," of the City's Land Development Code at the time of building permit.
- 13. That the Applicant comply with the City's Floodplain Management regulations (Chapter 23, Article II, Floodplain Management) of the City's Code.
- 14. That the Applicant provide the City a certified drainage inspection report prior to the issuance of a certificate of occupancy.
- 15. That the property owner shall maintain the landscaping in the adjacent public rights-of-way to the Property in accordance with Ordinance No. 2021-09, including the "Addapave" material within the 8'x8' tree planter. In the event that the Addapave is replaced with other landscape material, the Applicant shall be required to maintain such material.
- 16. A Stormwater Pollution Prevention Plan (SWPPP) must be submitted by the Applicant at time of building permit. The Plan should provide guidelines for implementing an erosion and sedimentation control program before the site is cleared or graded, including areas where topsoil will be removed and contours of slopes will be cleared. The Plan shall also include location and type of erosion control measures, stormwater and sediment management systems, and a vegetative plan for temporary and permanent stabilization. The Plan shall remain on-site for the duration of the construction activity.
- 17. If more than one (1) acre of land is disturbed during construction the Contractor/Developer is responsible to obtain NPDES Stormwater permit coverage through the Florida Department of Environmental Protection (FDEP), Construction Generic Permit (CGP). If the project is less than one

(1) acre, but part of a larger common plan of development or sale that will ultimately disturb one or more acres, permit coverage is also required. Instruction to request and obtain a CGP can be found at: http://www.dep.state.fl.us/water/stormwater/npdes/docs/cgp.pdf. Contractor/Developer should submit the Notice of Intent (NOI) with the appropriate processing fees to the NPDES Stormwater Notices Center. Contractor/Developer must apply for permit coverage at least two (2) days before construction begins.

- 18. Construction shall be permitted only during the hours set forth in Ordinance No. 2011-01 "Noise Ordinance."
- 19. That the Applicant comply with all applicable conditions and requirements of the Miami-Dade County Department of Regulatory and Economic Resources.
- 20. That the Applicant comply with all applicable conditions and requirements of the Miami-Dade County Fire Rescue Department.
- 21. All applicable local, state and federal permits must be obtained before commencement of the development.
- 22. Issuance of this development permit by the City of Doral does not in any way create any right on the part of an Applicant to obtain a permit from a state or federal agency and does not create any liability on the part of the City of Doral for issuance of the permit if the applicant fails to obtain requisite approvals or fulfill the obligations imposed by a state or federal agency or undertakes actions that result in a violation of state or federal law.
- 23. That the Applicant obtains a Certificate of Occupancy and a Certificate of Use from the City upon compliance with all terms and conditions. The Certificate of Occupancy and Certificate of Use shall be subject to cancellation upon violation of any of the conditions.

FAILURE BY THE CITY TO TIMELY ENFORCE ANY OF THE ABOVE CONDITIONS DOES NOT CONSTITUTE A WAIVER OF THE SAME AND IF THE APPLICANT, ITS SUCCESSORS, OR, ASSIGNS, DOES NOT PERFORM SUCH CONDITIONS WITHIN FIVE (5) DAYS AFTER WRITTEN NOTICE, THE CITY RETAINS THE RIGHT TO STOP CONSTRUCTION, IF NECESSARY, UNTIL THAT CONDITION IS MET. THE CITY RESERVES THE RIGHT TO ENFORCE THESE CONDITIONS BY ISSUING A CODE COMPLIANCE CITATION, REVOKING THIS RESOLUTION, AND/OR AVAILING ITSELF OF ANY AND ALL REMEDIES AVAILABLE AT LAW OR IN EQUITY. BY ACTING UNDER THIS APPROVAL, APPLICANT HEREBY CONSENTS TO ALL THESE TERMS AND CONDITIONS. Section 3. Effective Date. This Resolution shall become effective immediately upon its adoption.

The foregoing Resolution was offered by Councilmember Cabral who moved its adoption. The motion was seconded by Councilmember Porras and upon being put to a vote, the vote was as follows:

> Mayor Christi Fraga Vice Mayor Rafael Pineyro Councilwoman Digna Cabral Councilwoman Maureen Porras Councilman Oscar Puig-Corve

Yes Yes Yes Absent / Excused

PASSED AND ADOPTED this 22 day of March, 2023.

CHRISTI FRAGA, MAYOR

ATTEST:

CONNIE DIAZ, MMC

CITY CLERK

APPROVED AS TO FORM AND LEGAL SUFFICIENCY FOR THE USE AND RELIANCE OF THE CITY OF DORAL ONLY:

EDWARD DION, ESQ. for NABORS, GIBLIN & NICKERSON, P.A. INTERIM CITY ATTORNEY

# EXHIBITS

#### Exhibit "A" Legal Description

Tract "A" of "NORTON TIRE COMPANY", according to the Plat thereof recorded in Plat Book 127, at Page 90, of the Public Records of Dade County, Florida

LESS:

The Westerly 2.00 feet thereof;

AND LESS:

The external area of a circular curve lying within said Tract "A', being concave to the Northeast, having a radius of 25 feet and tangent to a line 2.00 feet East of and parallel to the West Line of said Tract "A", and tangent to the South Line of said Tract "A".

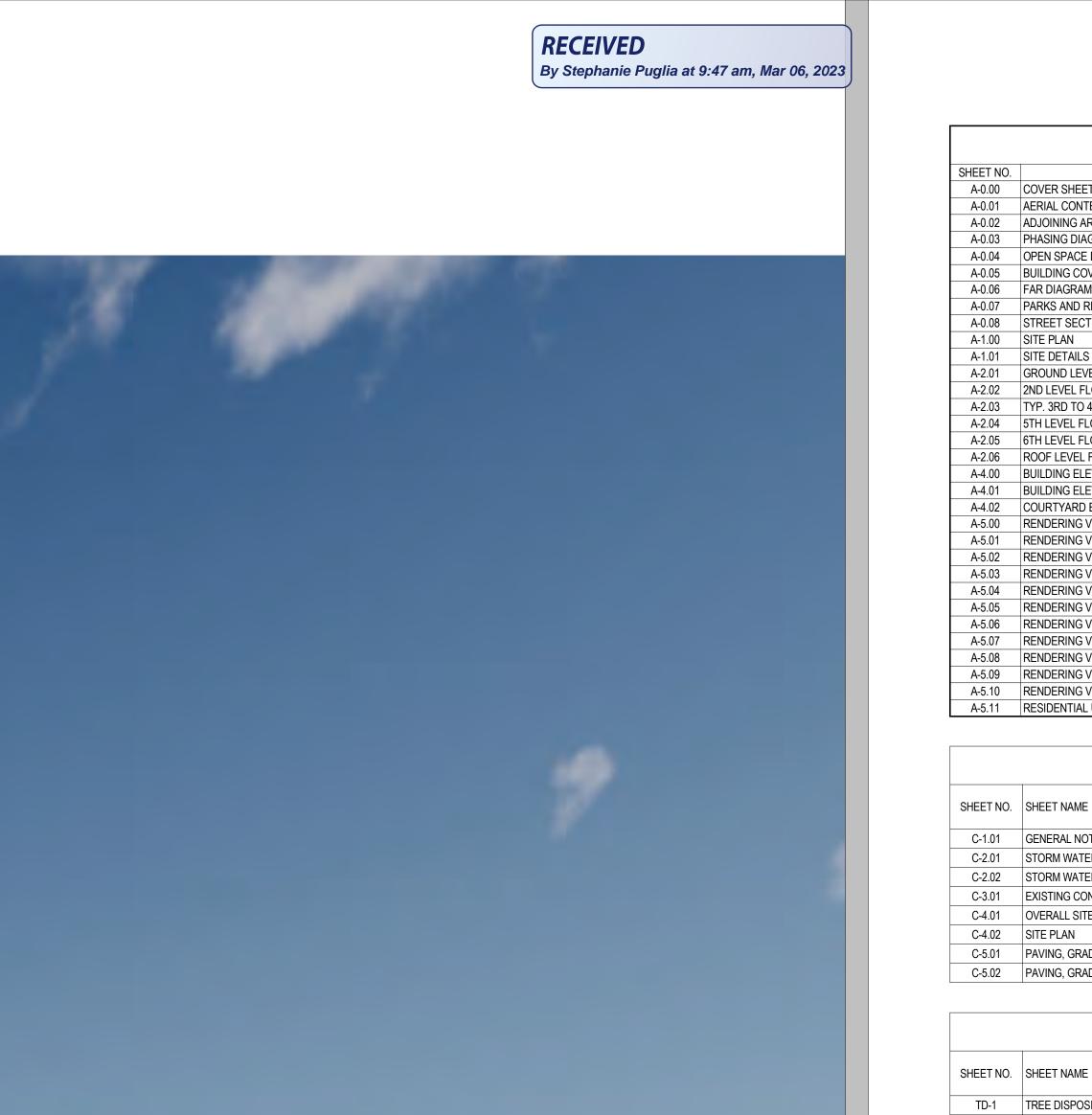


# SITE PLAN SUBMITTAL FEBRUARY 22nd, 2023





PALM BEACH GARDENS, FL. 33418

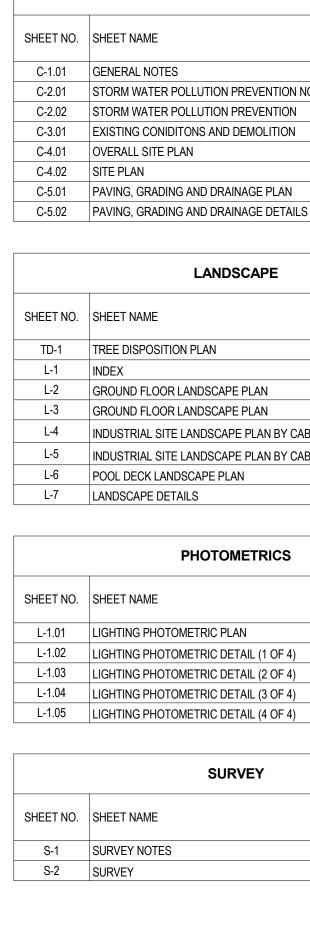


# LEGACY AT DORAL 2525 NW 82ND AVENUE, DORAL, FL. 33122





307 S. 21ST. AVENUE HOLLYWOOD, FL. 33020





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C-2.01 STORM WATER POLLUTION PREVENTION NOTES & DETAILS C-2.02 STORM WATER POLLUTION PREVENTION C-3.01 EXISTING CONIDITONS AND DEMOLITION

LANDSCAPE

L-4 INDUSTRIAL SITE LANDSCAPE PLAN BY CABRERA RAMOS ARCHITECT L-5 INDUSTRIAL SITE LANDSCAPE PLAN BY CABRERA RAMOS ARCHITEC

PHOTOMETRICS

L-1.02 LIGHTING PHOTOMETRIC DETAIL (1 OF 4) L-1.03 LIGHTING PHOTOMETRIC DETAIL (2 OF 4) L-1.04 LIGHTING PHOTOMETRIC DETAIL (3 OF 4) L-1.05 LIGHTING PHOTOMETRIC DETAIL (4 OF 4)

SURVEY





AERIAL CONTEXT PLAN



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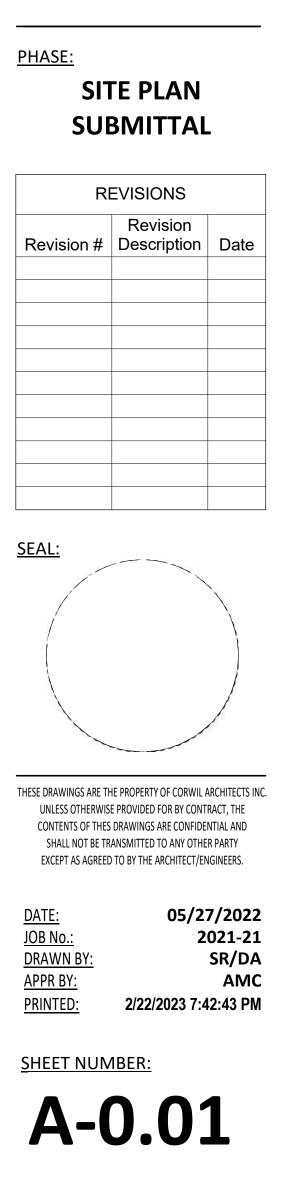
### LEGACY AT DORAL

2525 NW 82ND AVENUE, DORAL, FL. 33122

OWNER:

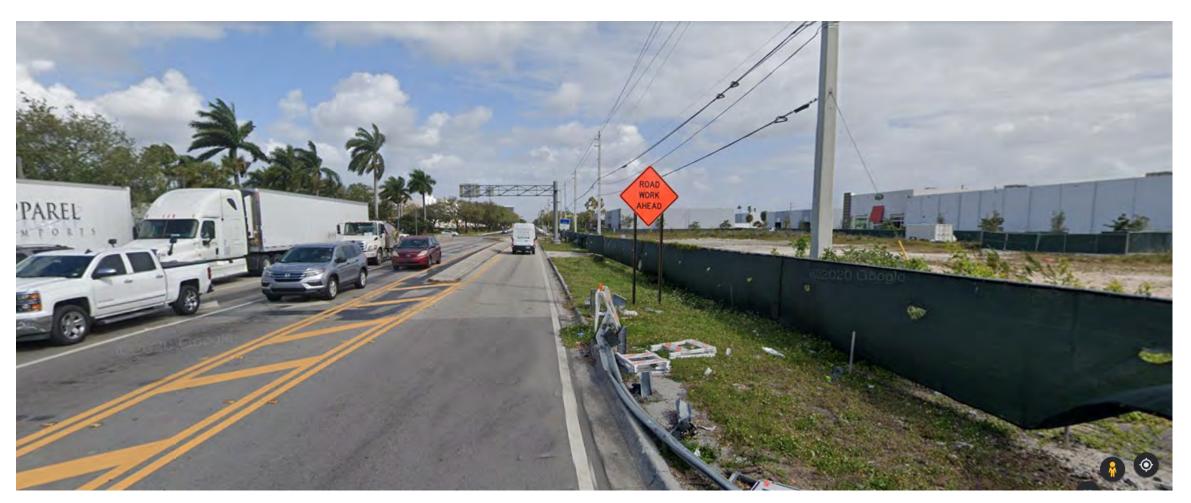
EWE WAREHOUSE INVESTMENT XXXII, LTD

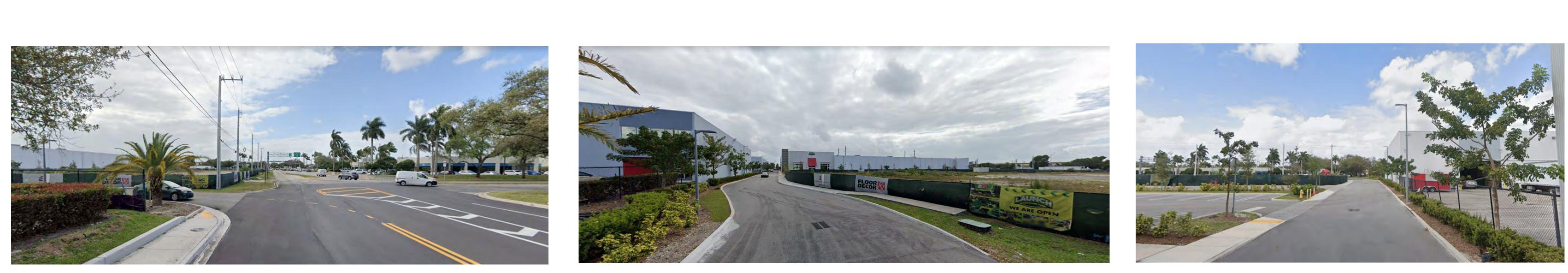
**AERIAL CONTEXT PLAN** 











VIEW 1

VIEW 3

VIEW 5

VIEW 7



VIEW 2





ADJOINING AREA CONTEXT SCALE: N.T.S

VIEW 4



VIEW 6



VIEW 9

VIEW 8

VIEW 10



CORWILARCHITECTS 4210 LAGUNA ST. CORAL GABLES FL, 33146 QUALIFIER LIC. NO. AR0016003 T:305.448.7383

PROJECT:

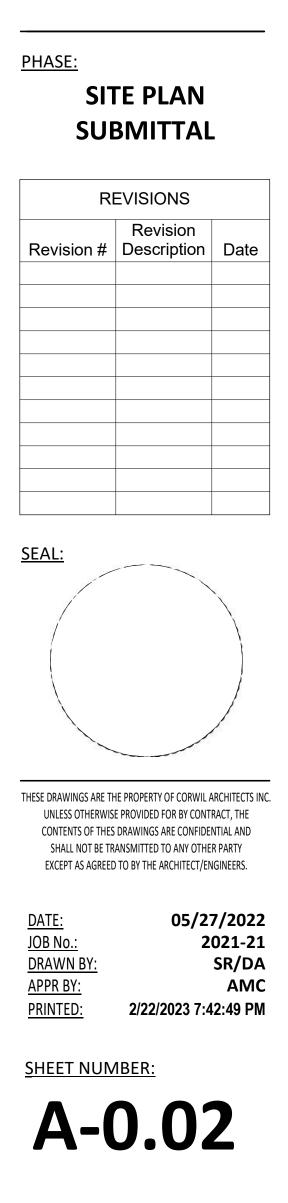
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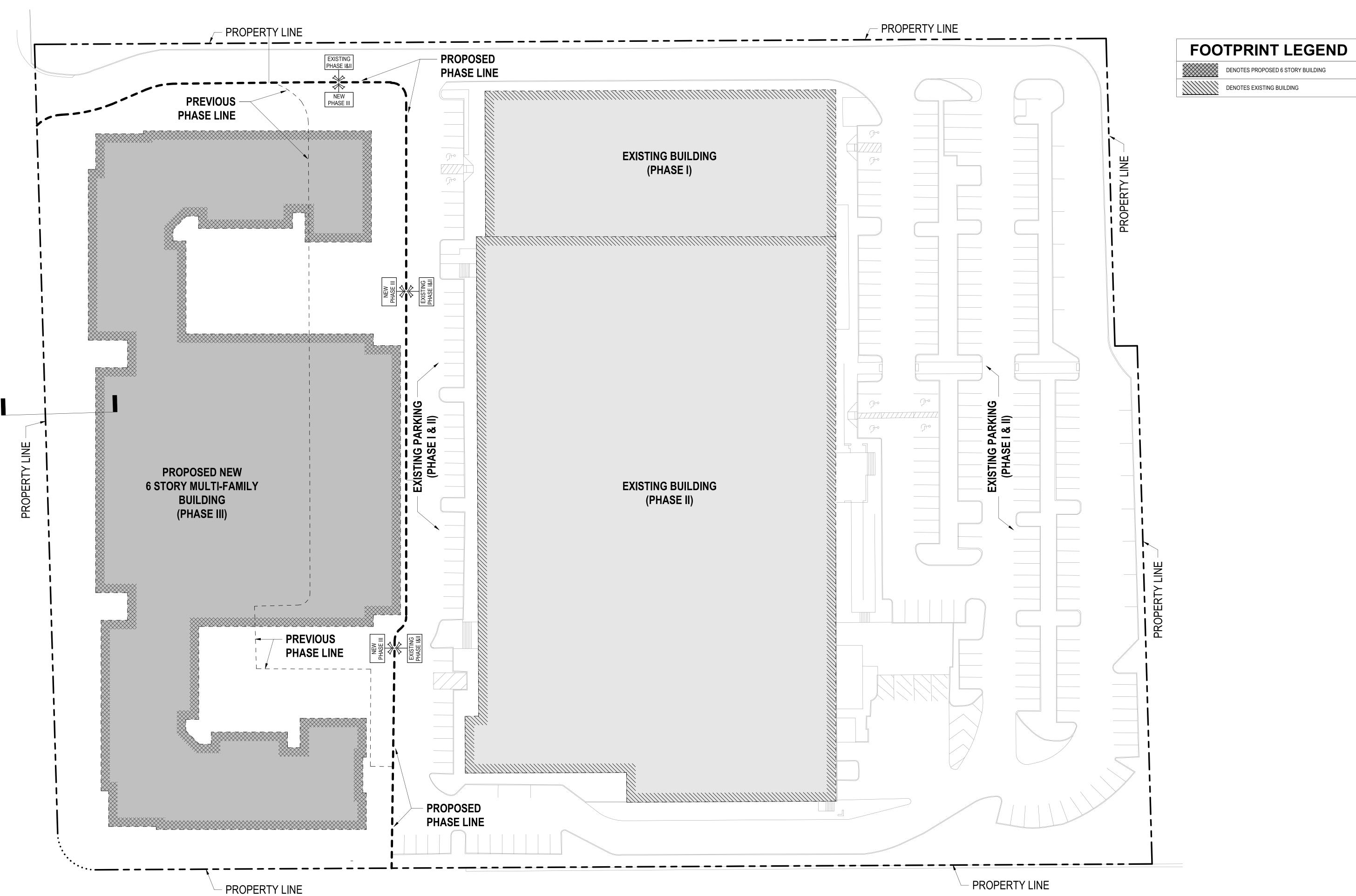
2525 NW 82ND AVENUE, DORAL, FL. 33122

OWNER:



**ADJOINING AREA CONTEXT** 





PHASING DIAGRAM SCALE: 1" = 30'-0"



CORWILARCHITECTS 4210 LAGUNA ST. CORAL GABLES FL, 33146 QUALIFIER LIC. NO. AR0016003 T:305.448.7383

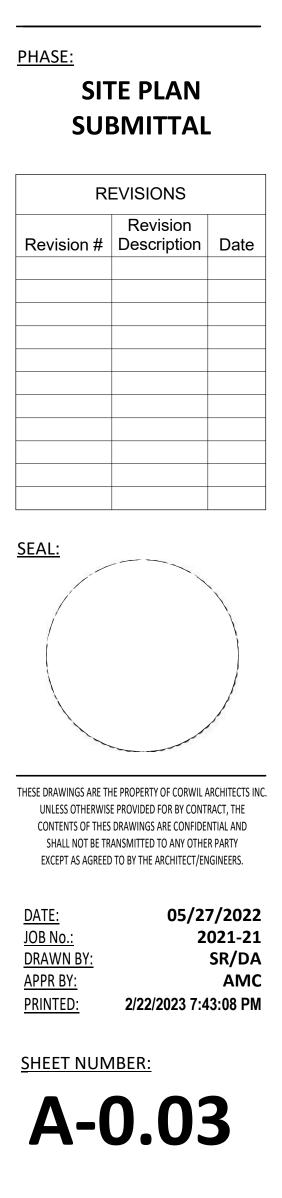
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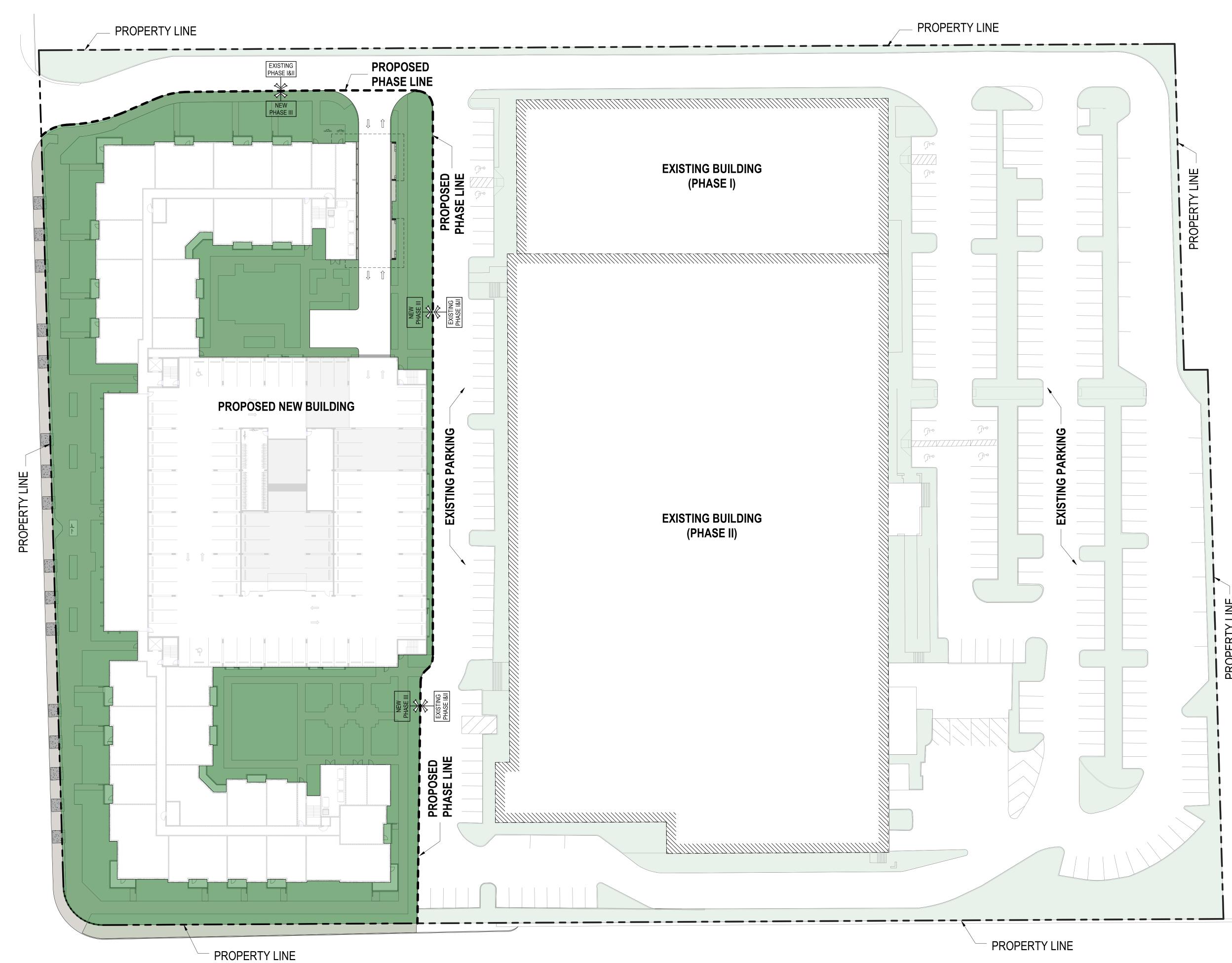
### LEGACY AT DORAL

2525 NW 82ND AVENUE, DORAL, FL. 33122

OWNER:

**EWE WAREHOUSE** INVESTMENT XXXII, LTD





OPEN SPACE C	ALCULATION	
PROPOSED OPEN SPACE		
<u></u> EXISTING BUILDING FOOTPRINT FOR REFERENCE		
PROPOSED BUILDING FOOTPRINT FOR REFERENC		
EXISTING PHASES	NEW PROPOSED PHA	
51,650 S.F.	49,740 SF	
OVERALL TOTAL PROPOSED:	101,390 SF (25	
MINIMUM REQUIRED:	40,416 SF (10	

#### **OPEN SPACE AREA DIAGRAM** SCALE: 1" = 30'-0"



CORWILARCHITECTS 4210 LAGUNA ST. CORAL GABLES FL, 33146 QUALIFIER LIC. NO. AR0016003 T:305.448.7383

PROJECT:

### LEGACY AT DORAL

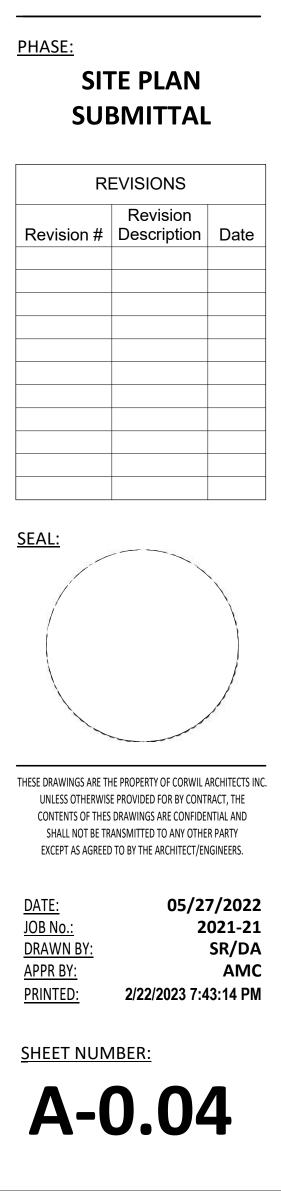
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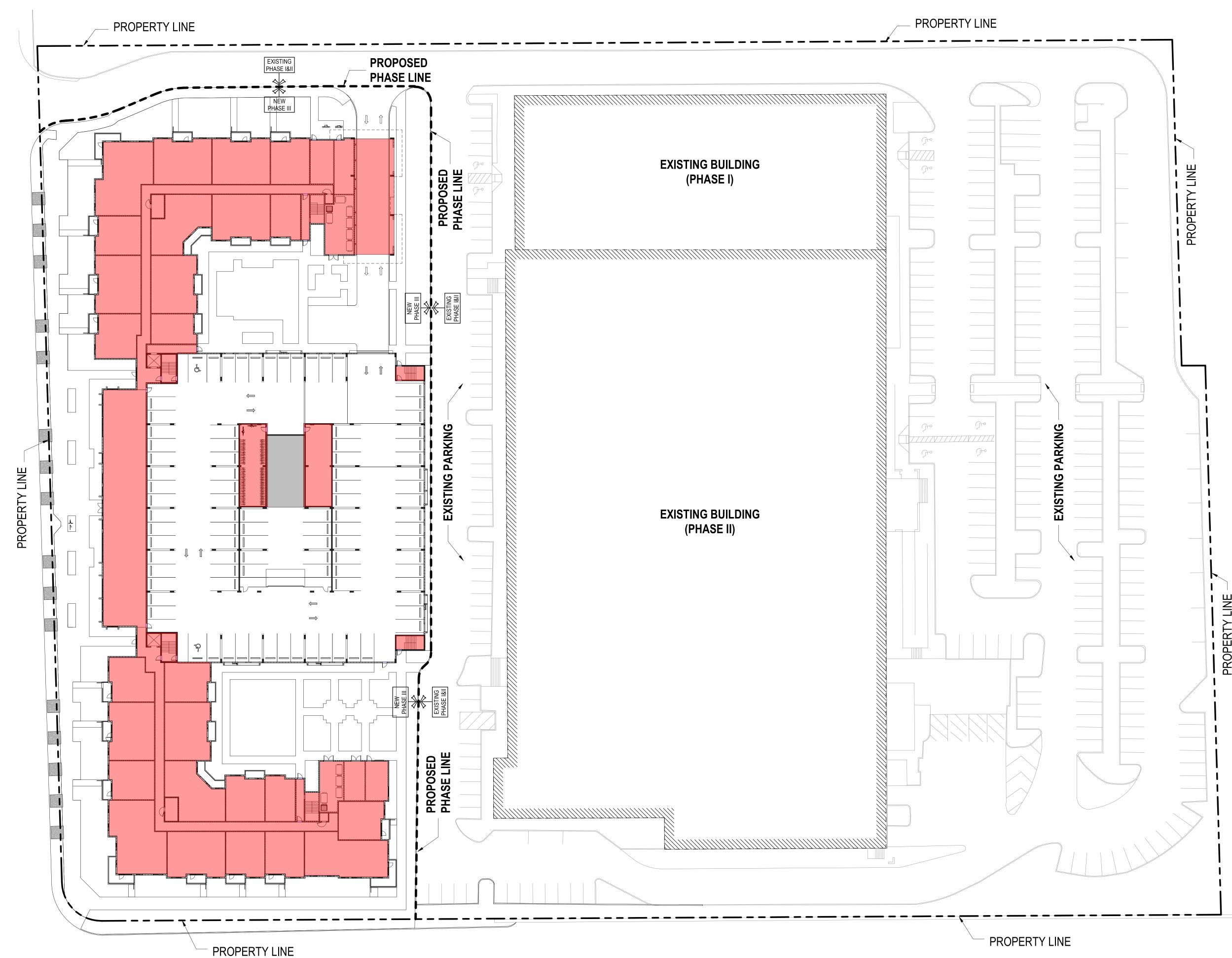
OWNER:



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BUILDING COVERAGE CALCULATIONS		
EXISTING BUILDING COVERAGE FOR REFERENCE		
NEW PROPOSED BUILDING COVERAGE		
EXISTING BUILDING	NEW PROPOSED BUILDING	
112,085 S.F.	39,551 SF	
OVERALL TOTAL:	151,636 SF (37.5%)	
MAXIMUM ALLOWED:	343,535 SF (85.0%)	

BUILDING COVERAGE AREA DIAGRAM SCALE: 1" = 30'-0"



CORWILARCHITECTS 4210 LAGUNA ST. CORAL GABLES FL, 33146 QUALIFIER LIC. NO. AR0016003 T:305.448.7383

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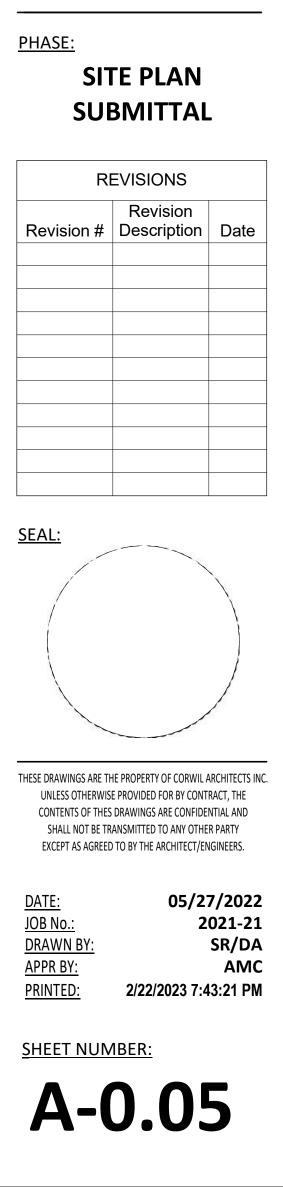
#### LEGACY AT DORAL

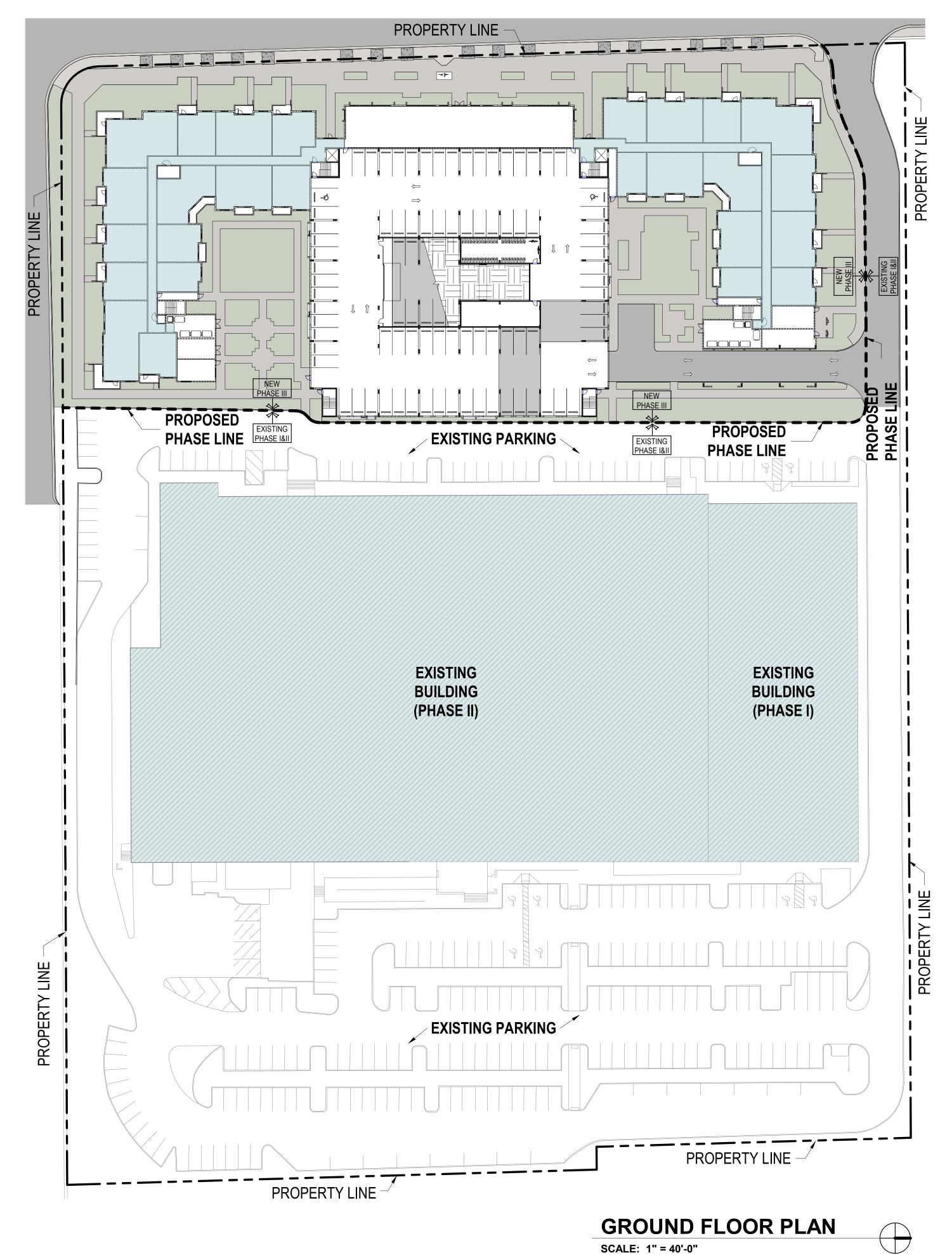
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OWNER:



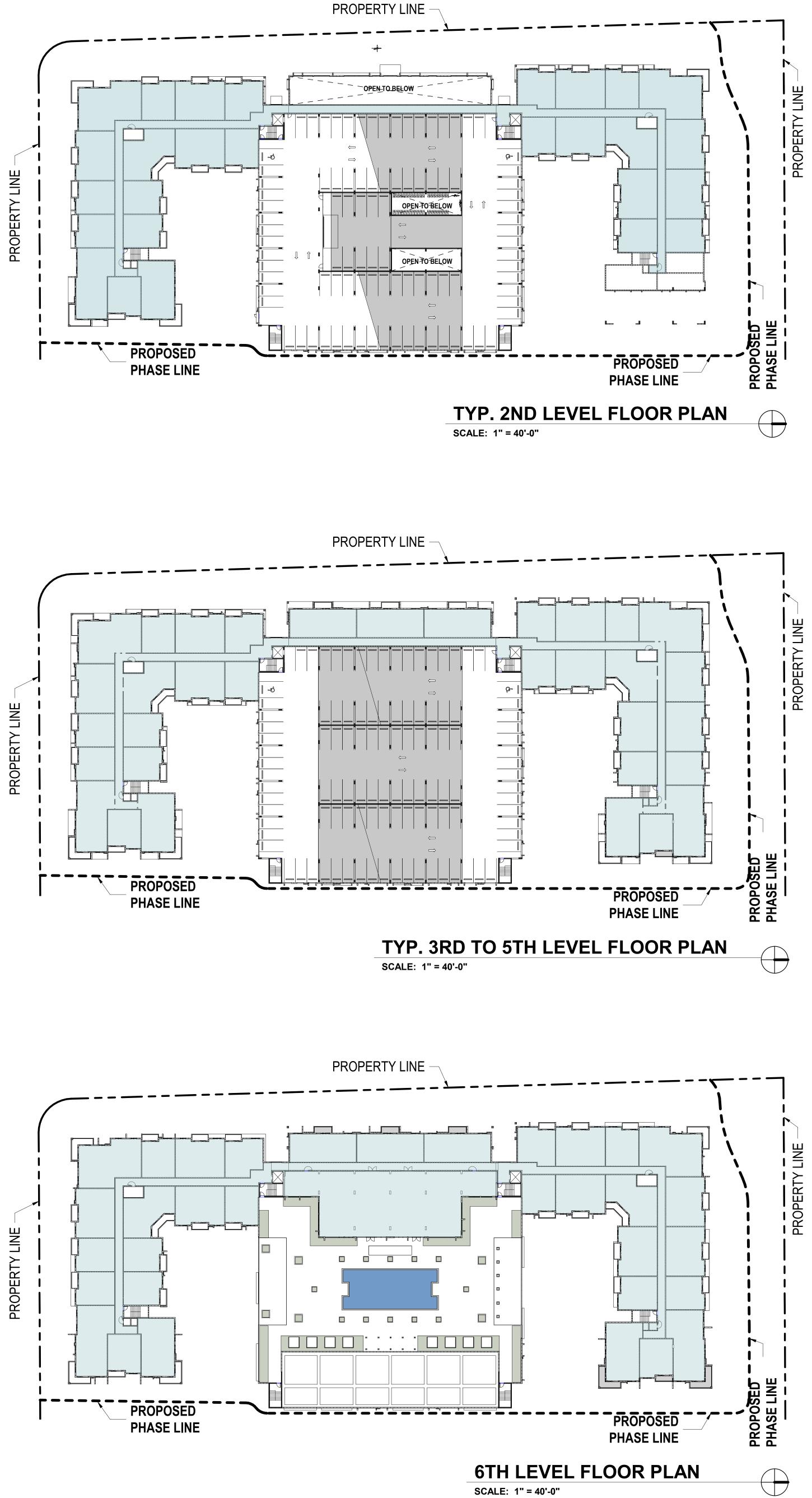
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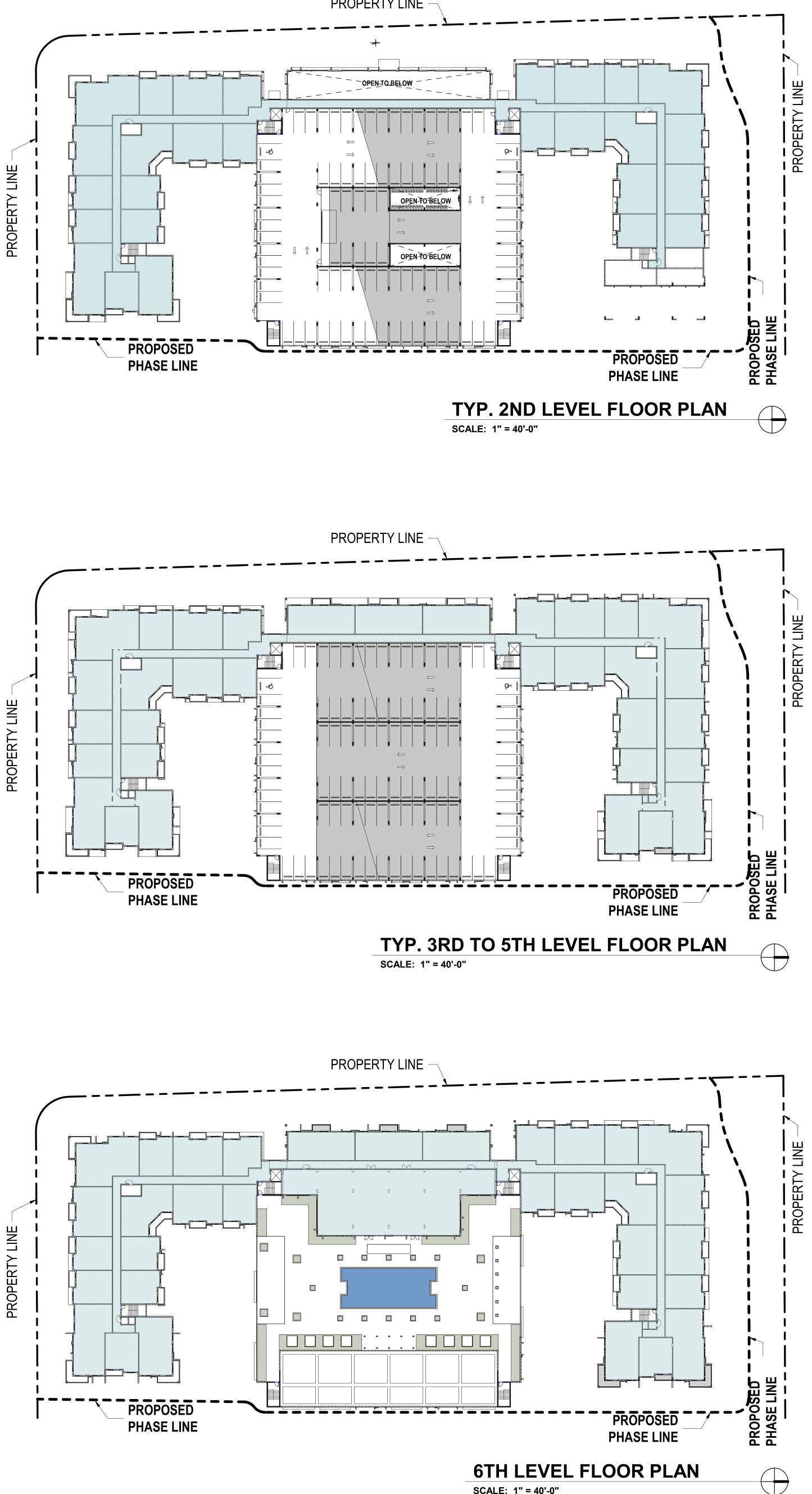


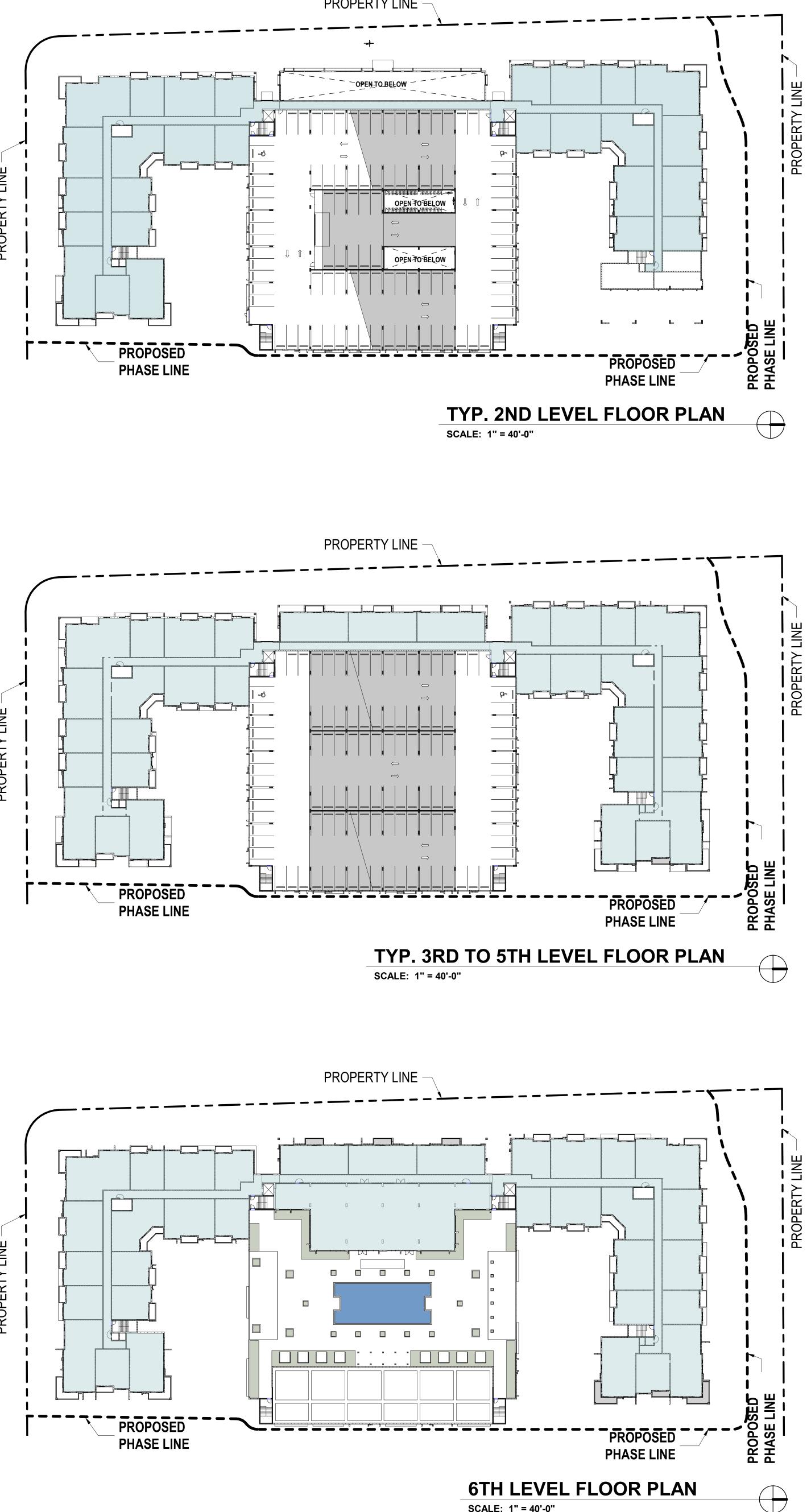


EXISTING PHASES 112,085 S.F.

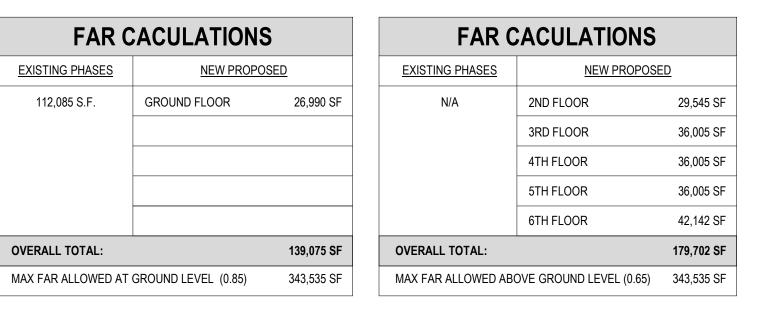
OVERALL TOTAL:







SCALE: 1" = 40'-0"





PROJECT:

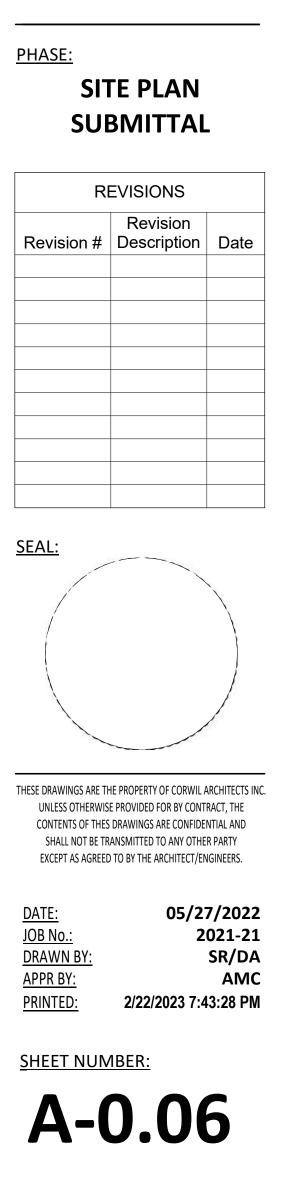
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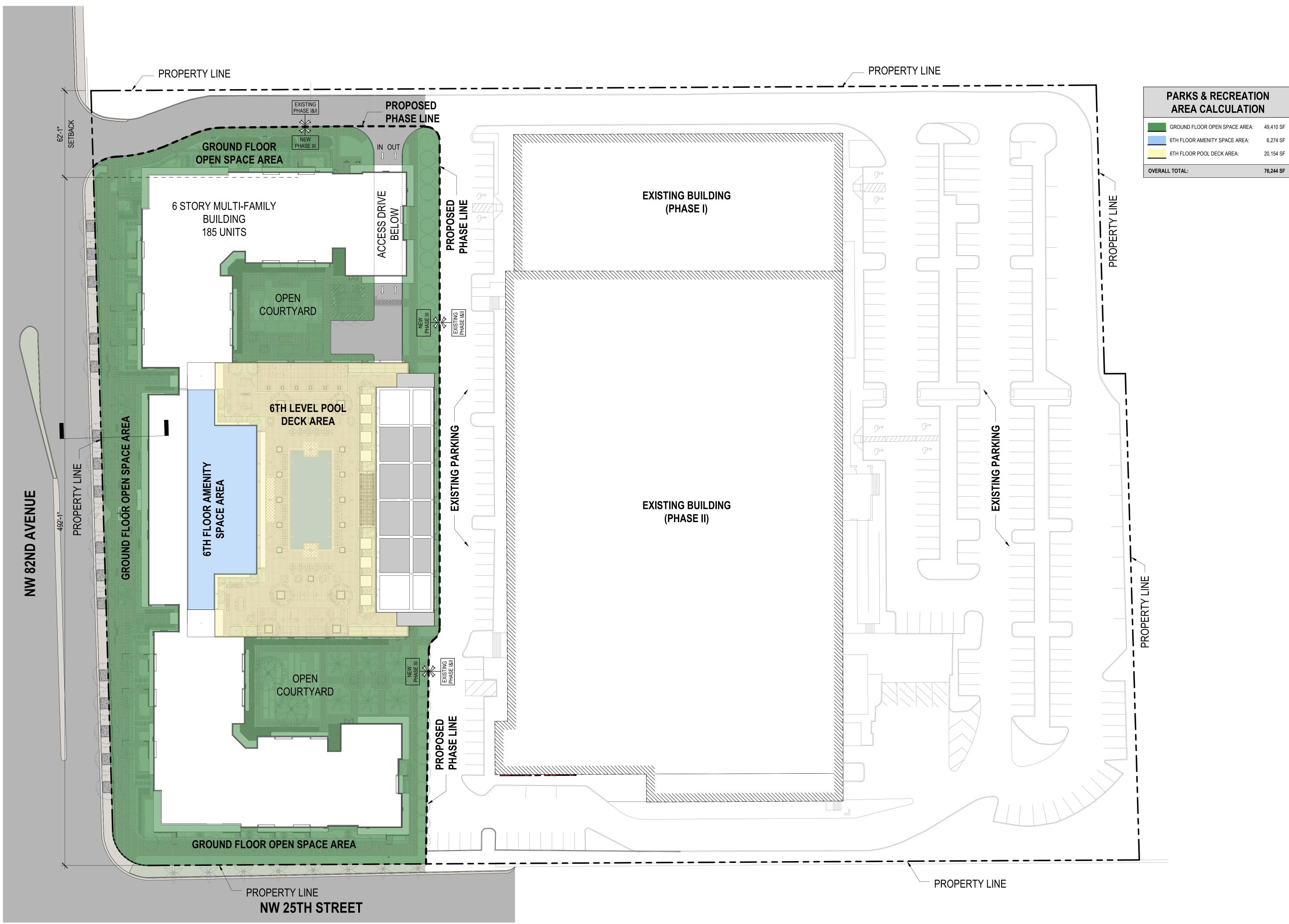
2525 NW 82ND AVENUE, DORAL, FL. 33122

OWNER:

**EWE WAREHOUSE INVESTMENT XXXII, LTD** 

> DIA FAI





SCALE: 1" = 30'-0"

PARKS AND RECREATION AREA DIAGRAM



CORWILARCHITECTS 4210 LAGUNA ST. CORAL GABLES FL, 33146 QUALIFIER LIC. NO. AR0016003 T:305.448.7383

PROJECT:

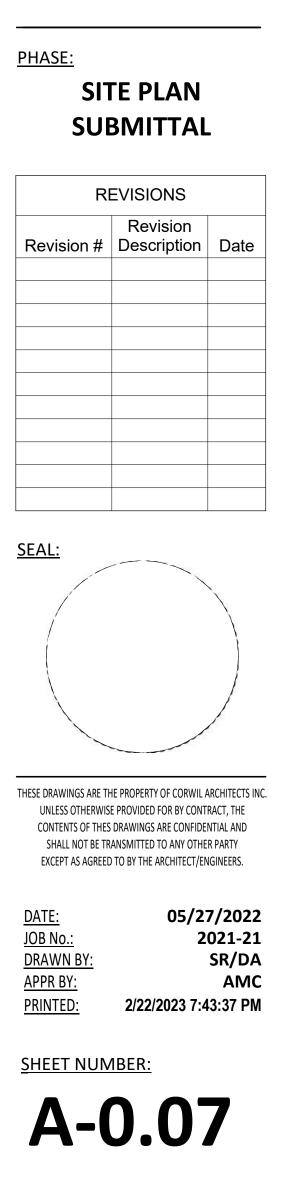
#### LEGACY AT DORAL

2525 NW 82ND AVENUE, DORAL, FL. 33122

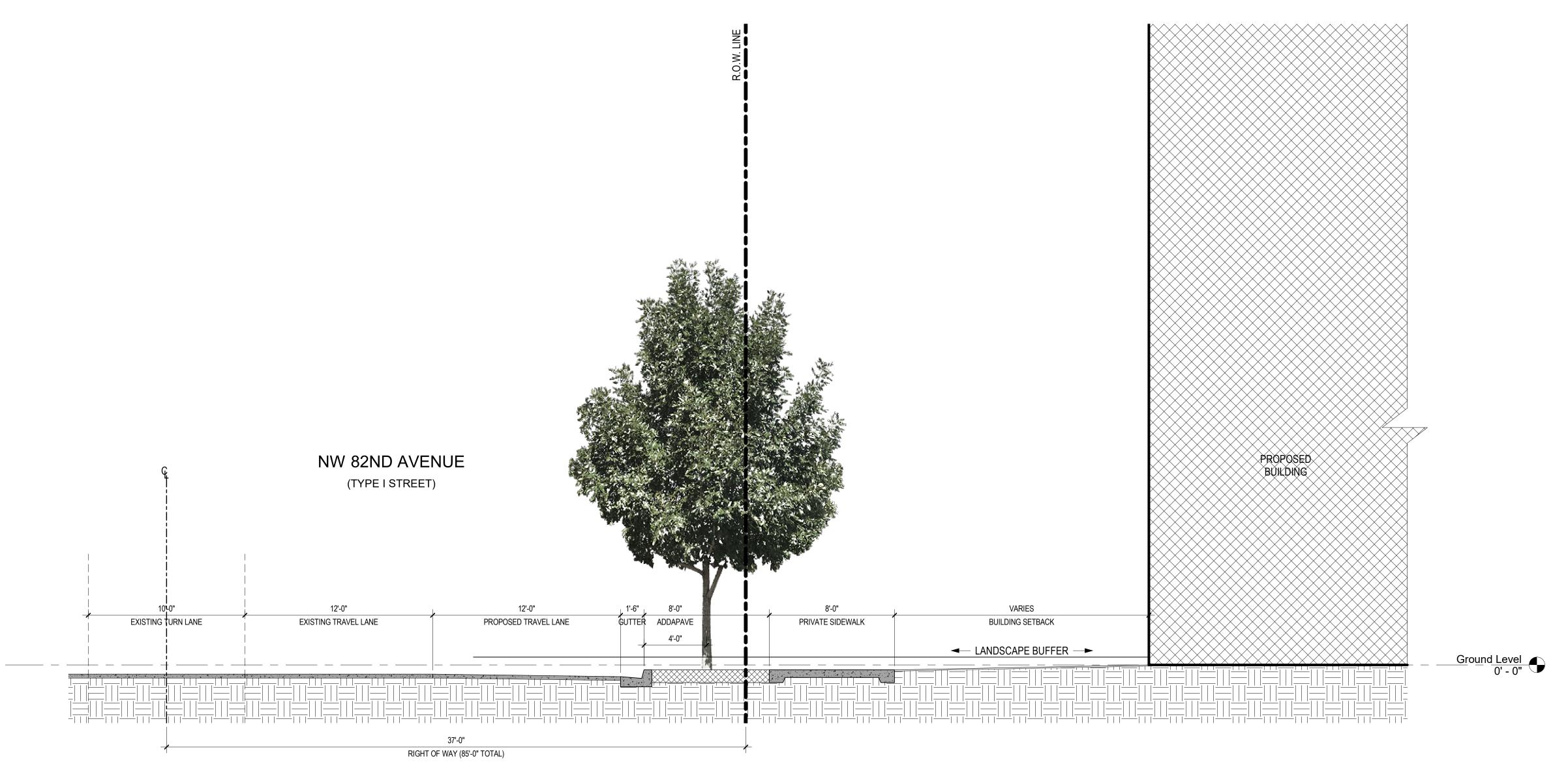
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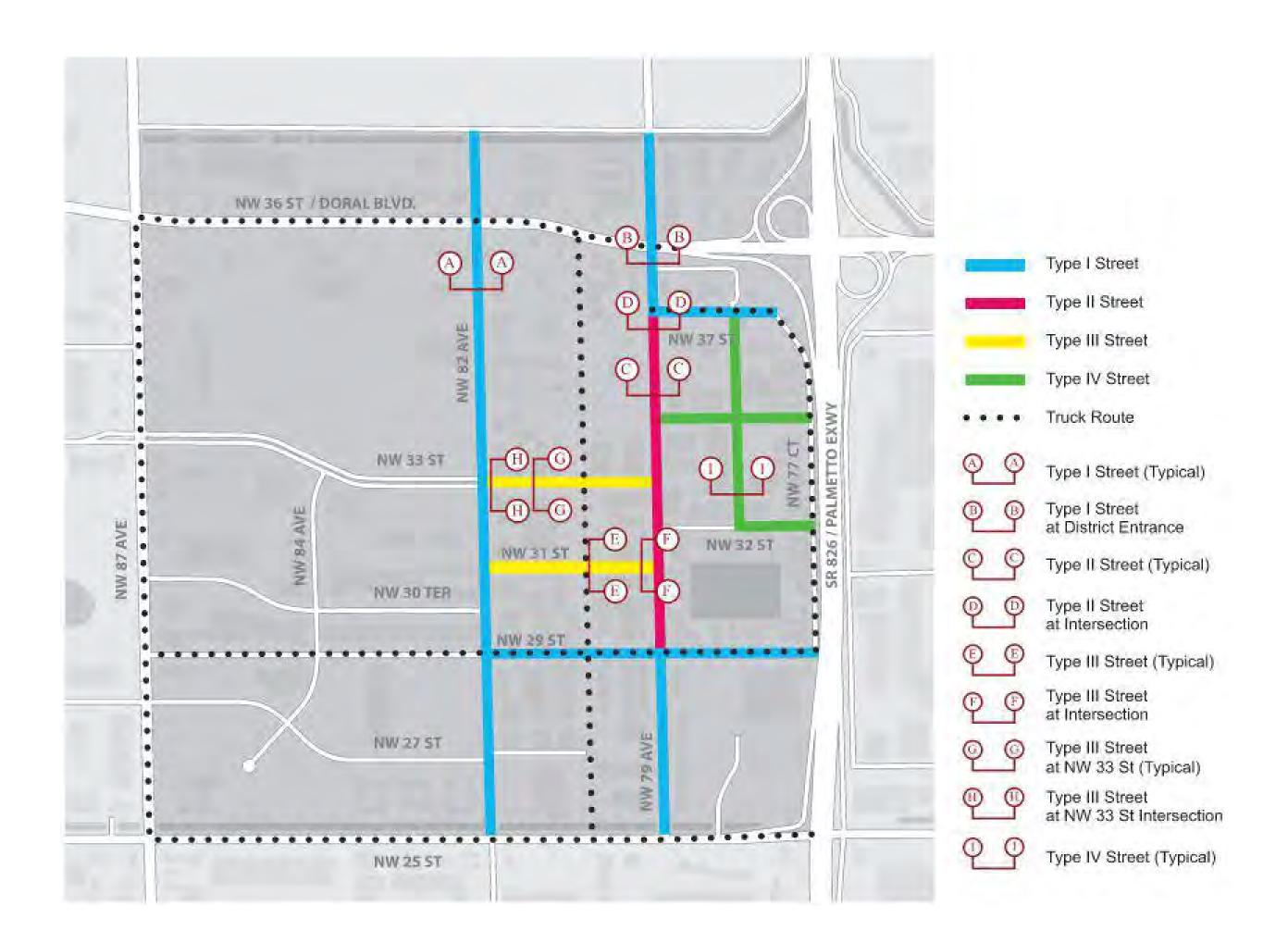


Ο PARKS













#### PROJECT:

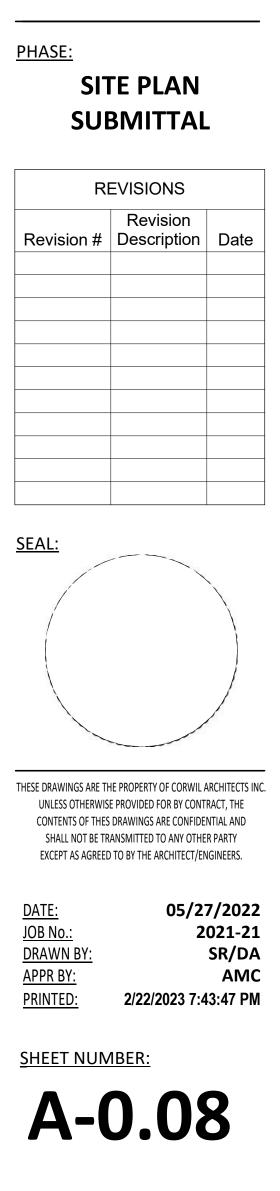
#### LEGACY AT DORAL

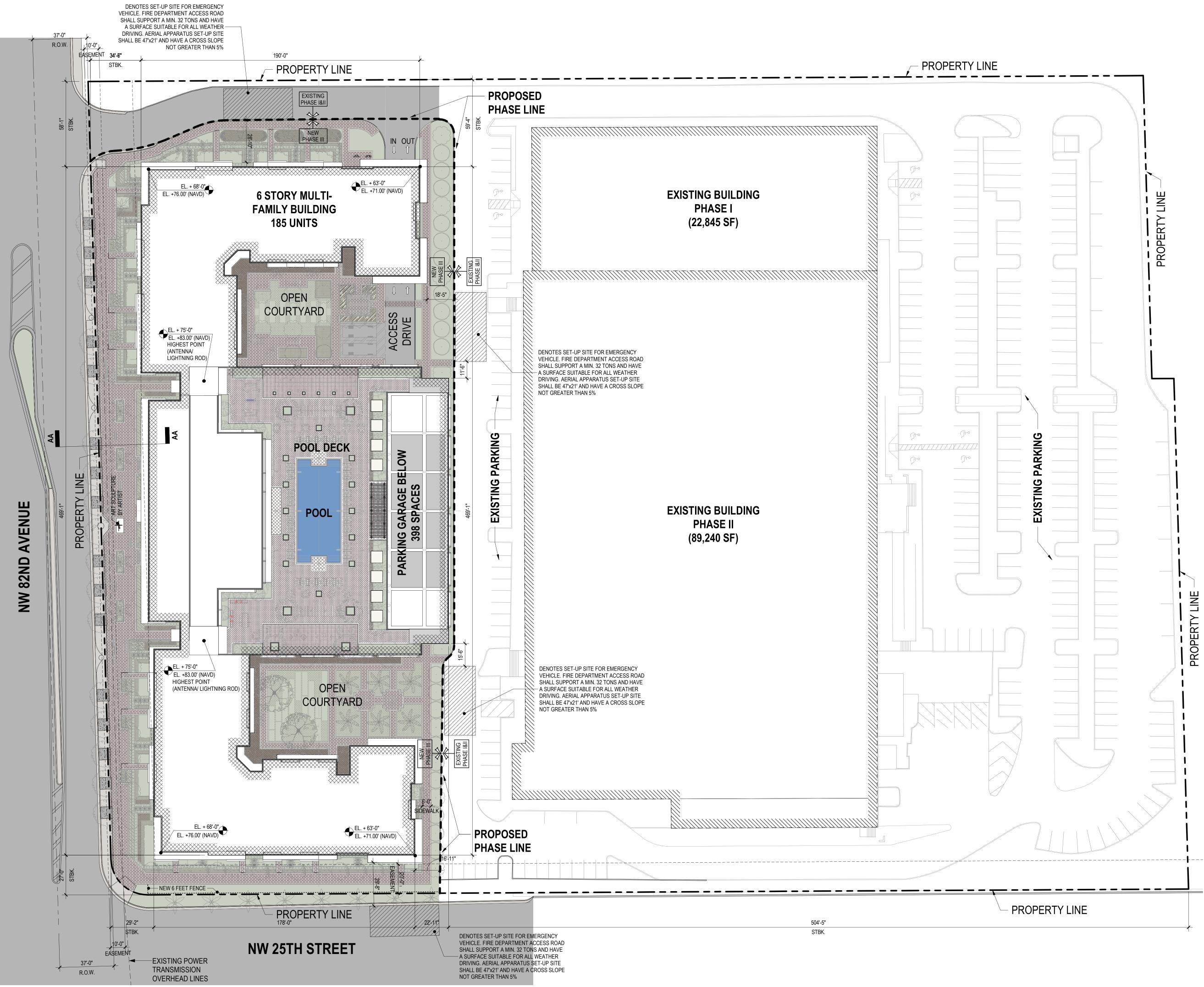
2525 NW 82ND AVENUE, DORAL, FL. 33122

OWNER:

EWE WAREHOUSE INVESTMENT XXXII, LTD

**STREET SECTION** 





#### PROPOSED FLOOR AREA BREAKDOWN

LEVEL	AREA (SF)
GROUND LEVEL	69,915
2ND LEVEL	63,402
3RD LEVEL	71,700
4TH LEVEL	65,532
5TH LEVEL	38,568
6TH LEVEL	44,821
TOTAL	353,938
-	

#### EXISTING FLOOR AREA **BREAKDOWN**

PHASE I (SF)	PHASE II (SF)
22,845	89,240
TOTAL:	112,085





ZONING DATA SHEET		
INDUSTRIAL WITHIN DI	CITY OF DORAL STRICT CORE OF THE CITY OF DORAL DESIGN I	DISTRICT (EDGE SUB-DISTRICT)
	MULTI-FAMILY RESIDENTIAL	
	FOLIO # 35-3027-024-0010	
	REQUIRED	PROPOSED
BUILDING DISPOSITION LOT OC	CUPATION	Γ
Lot Area (GROSS AREA)	7,500 sf. min.	404,159 sf. (9.28 acres)
Lot Width	75'-0" min.	733'-7"
Building Coverage Allowed	85% max. ( 343,535 sf.)	Existing = 112,085 sf. New Proposed = 39,551 sf. Total Coverage = 151,636 sf. (37.5%)
Open Space Required	10% min. (40,416 sf.)	Existing: 51,650 sf New Proposed: 49,740 sf. Total Open Space: 101,390 sf. (25%)
	FAR at Ground Level: 0.85 (343,535 sf.)	Existing = 112,085 sf. New Proposed = 26,990 sf. Total Floor Area = 139,075 sf.
Floor Area Ratio (FAR)	FAR above Ground Level: 0.65 (262,703 sf.)	Existing = N/A New Proposed = 179,702 sf. Total Floor Area = 179,702 sf.
Density	20 d.u./acre max. (185 d.u. max)	185 d.u.
BUILDING SETBACK		
Front (NW 25th Street)	10 ft. min.	26'-0" min.
Side Street (NW 82nd Avenue)	10 ft. min.	29'-2" min.
Interior Side (East)	10 ft. min.	473'-6" min.
Interior Side (North)	10 ft. min.	58'-1" min.
BUILDING HEIGHT	1	1
Max. Height	R.O.W. Width (85'-0")	(New Proposed) 62'-4"
PARKING		1
Existing Phases	Launch Trampoline Park (Amusement Cntr.): 22,326 sf./250 sf.= 89.3 ps. (Party Rooms): 1,863 sf./100 sf.= 18.63 ps. (Cafe): 707 sf./45 sf.= 15.71 ps. (Office): 517 sf./300 sf.= 1.72 ps. (Storage): 432 sf./1,000 sf.= 0.43 ps. (Per Zoning Code 77-139: must only meet 70%) Subtotal Parking Required = 88 ps.	Existing Parking = 338 ps. Existing to Remain = 256 ps. (82 ps. relocated inside new proposed parking garage)
	Floor and Decor (Retail): 89,240 sf./250 sf.= 356.96 ps. (Per Zoning Code 77-139: must only meet 70%) Subtotal Parking Required = 250 ps.	
New Proposed (Multi-Family)	<ul> <li>(1 Bed) 82 d.u. X 1 = 82 ps.</li> <li>(2 Bed) 81 d.u. X 2 = 162 ps.</li> <li>(3 Bed) 22 d.u. X 2 = 44 ps.</li> <li>(Visitor) 0.25 ps./1 d.u. = 46 ps.</li> <li>Subtotal Parking Required = 334 ps.</li> </ul>	Proposed Parking = 398 ps. (Including 82 ps. relocated) (Including 8 Accessible Spaces)
Total Parking	Total Parking Required = 672 ps.	Total Parking Proposed = 654 ps.
ELECTRIC VEHICLE CHARGING	1	1
New Proposed (Multi-Family)	2% ESVE-Ready or ESVE-Installed = 14 ps.	14 ps. (included in total)
BICYCLE	1	1
Existing	10% of Parking Spaces = 34 b.r.	Existing to Remain = 34 b.r.
New Proposed (Multi-Family)	10% of Parking Spaces = 31 b.r.	New Proposed = 31 b.r.
Total Bicycle Spaces	Total Bicycle Spaces Required = 65 b.r.	Total Bicycle Spaces Proposed = 65 b.
LOADING		
Existing	Required = 9 Spaces	Existing to Remain = 10 spaces
New Proposed (Multi-Family) Total Loading Spaces	Over 50,000 s.f. (1 / building) = 2 Spaces Total Loading Required = 11 Spaces	2 Loading Spaces (12' x 25' x 15') Total Loading Proposed = 12 Spaces
VARIANCES	iotai Louaing Requirea – 11 Spaces	iotai zoaame i ioposea - 12 spaces
Parking Variance		18 Parking Spaces Reduction
	1	

### LEGAL DESCRIPTION

TRACT "A" OF "NORTON TIRE COMPANY", ACCORDING TO THE PLAT THEREOF RECORDED IN PLAT BOOK 127, AT PAGE 90, OF THE PUBLIC RECORDS OF DADE COUNTY, FLORIDA LESS:

THE WESTERLY 2.00 FEET THEREOF; AND LESS: THE EXTERNAL AREA OF A CIRCULAR CURVE LYING WITHIN SAID TRACT "A', BEING CONCAVE TO THE NORTHEAST, HAVING A RADIUS OF 25 FEET AND TANGENT TO A LINE 2.00 FEET EAST OF AND PARALLEL TO THE WEST LINE OF SAID TRACT "A", AND TANGENT TO THE SOUTH LINE OF SAID TRACT "A".

FOO	<b>TPRINT LEGEND</b>
	DENOTES PROPOSED 6 STORY BUILDING
	DENOTES EXISTING BUILDING

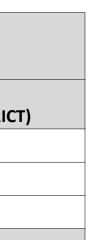
SI	ΤE	LEGEND

STREET PAVEMENT CONCRETE SIDEWALKS GREEN AREAS

### SUSTAINABILITY STANDARD

NEW BUILDINGS MUST BE DESIGNED TO MEET THE NATIONALLY RECOGNIZED GREEN CERTIFICATION PROGRAMS SUCH AS GREEN CERTIFICATION STANDARDS OF THE FLORIDA GREEN BUILDING COALITION (FGBC), THE LEADERSHIP IN ENERGY AND ENVIRONMENTAL DESIGN (LEED), NATIONAL ASSOCIATION OF HOME BUILDER'S, NATIONAL GREEN BUILDING STANDARD, OR GREEN GLOBES SYSTEM. ALL BUILDINGS AND PROJECTS INCORPORATING THE GREEN STANDARDS AND CERTIFICATIONS REFERENCED HEREIN TO WILL BE ELIGIBLE FOR THE INCENTIVES SPECIFIED IN THIS CHAPTER

REGARDLESS OF SIZE.



4 b.r. b.r. sed = 65 b.r.



CORWILARCHITECTS 4210 LAGUNA ST. CORAL GABLES FL, 33146 QUALIFIER LIC. NO. AR0016003 T:305.448.7383

PROJECT:

## LEGACY AT DORAL

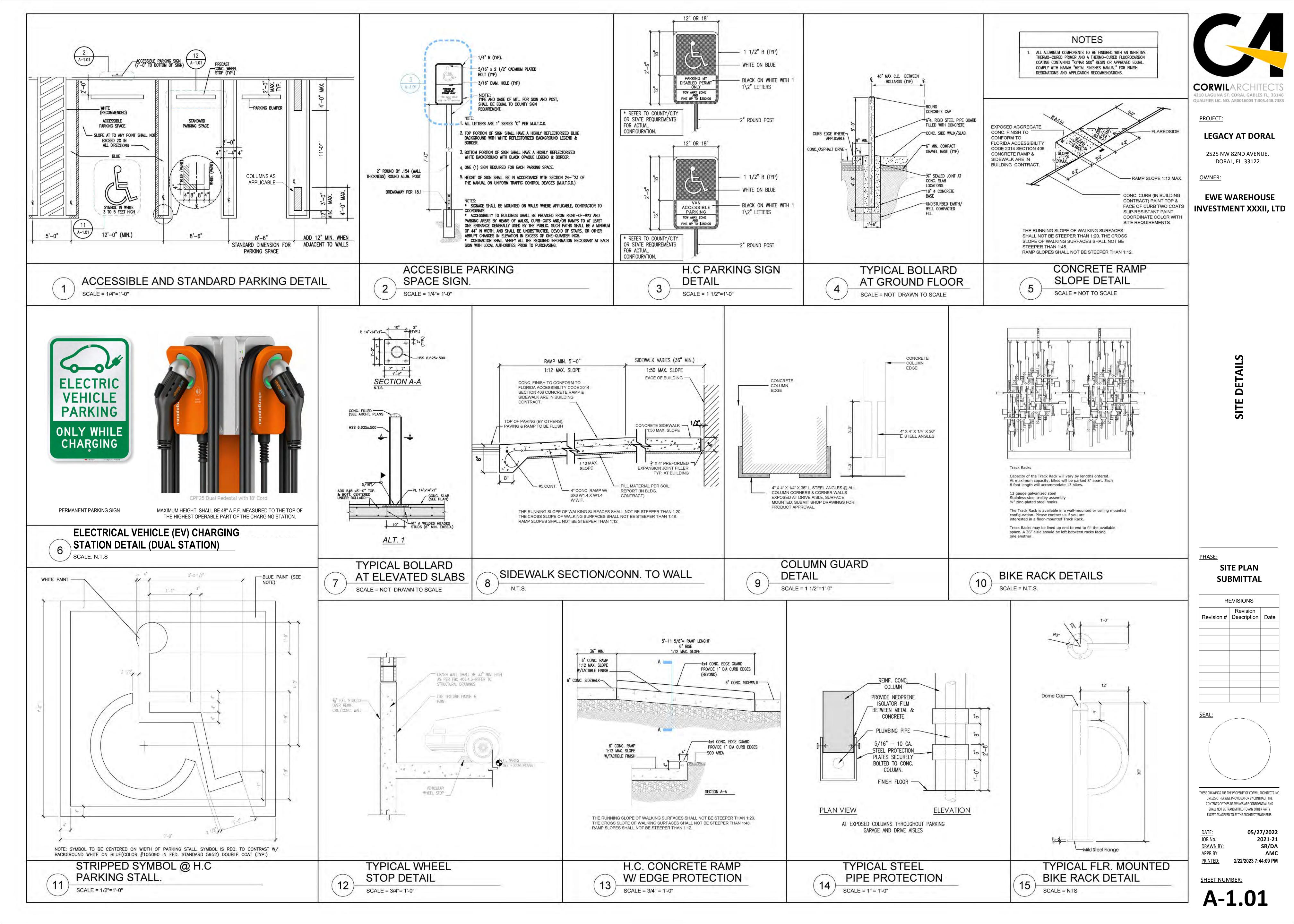
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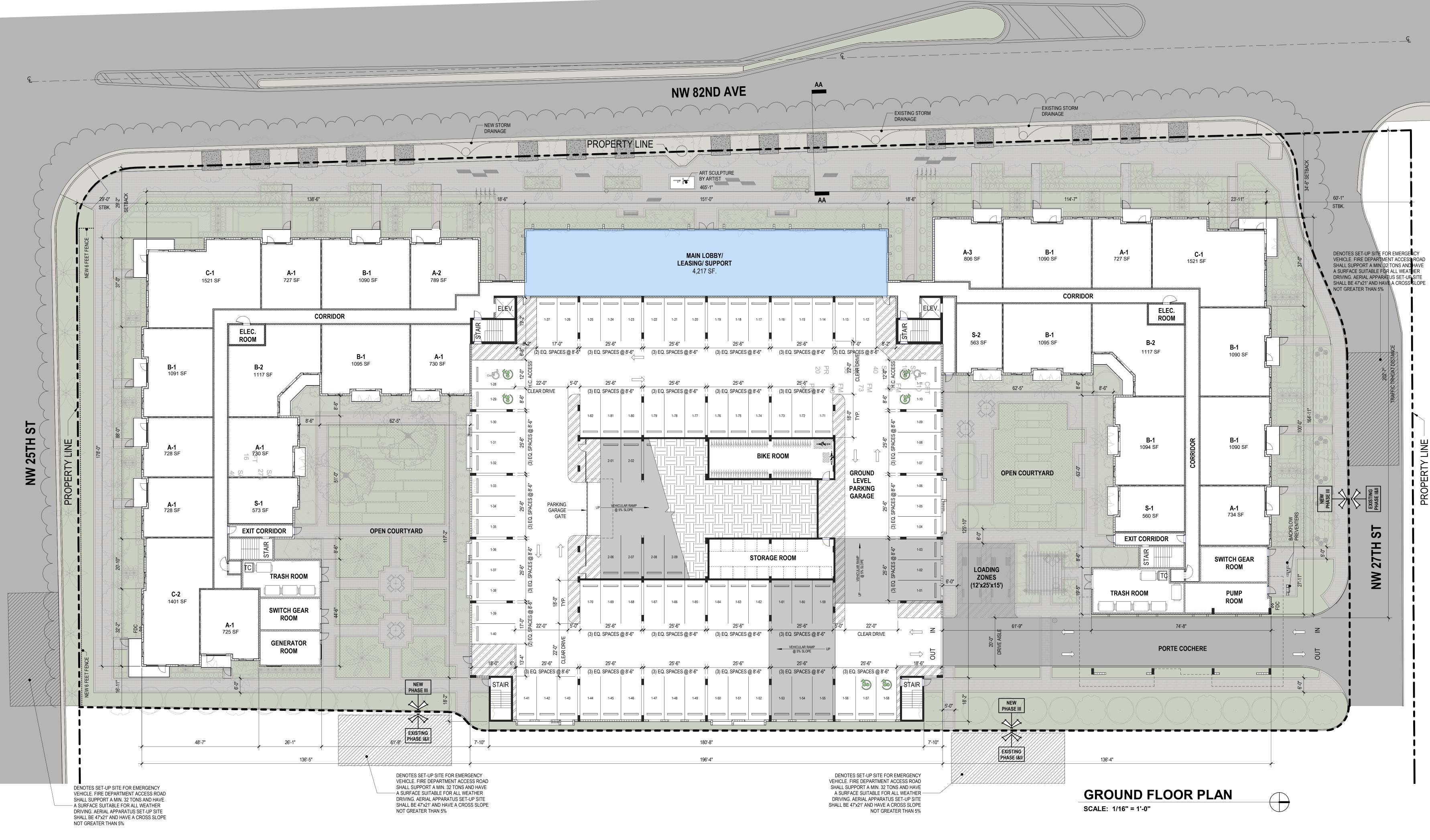
OWNER:

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PHASE: SITE PLAN SUBMITTAL REVISIONS Revision Revision # Description Date <u>SEAL:</u> THESE DRAWINGS ARE THE PROPERTY OF CORWIL ARCHITECTS INC. UNLESS OTHERWISE PROVIDED FOR BY CONTRACT, THE CONTENTS OF THES DRAWINGS ARE CONFIDENTIAL AND SHALL NOT BE TRANSMITTED TO ANY OTHER PARTY EXCEPT AS AGREED TO BY THE ARCHITECT/ENGINEERS. 05/27/2022 DATE: <u>JOB No.:</u> 2021-21 DRAWN BY: SR/DA <u>APPR BY:</u> AMC PRINTED: 3/2/2023 3:33:05 PM <u>SHEET NUMBER:</u> A-1.00





PROPOSED FLOOR AREA BREAKDOWN	
AREA (SF)	
69,915	
63,402	
71,700	
65,532	
38,568	
44,821	
353,938	

EXISTING FLOOR AREA BREAKDOWN PHASE II (SF) PHASE I (SF) 89,240 22,845 TOTAL: 112,085

SITE LEGEND STREET PAVEMENT CONCRETE SIDEWALKS GREEN AREAS



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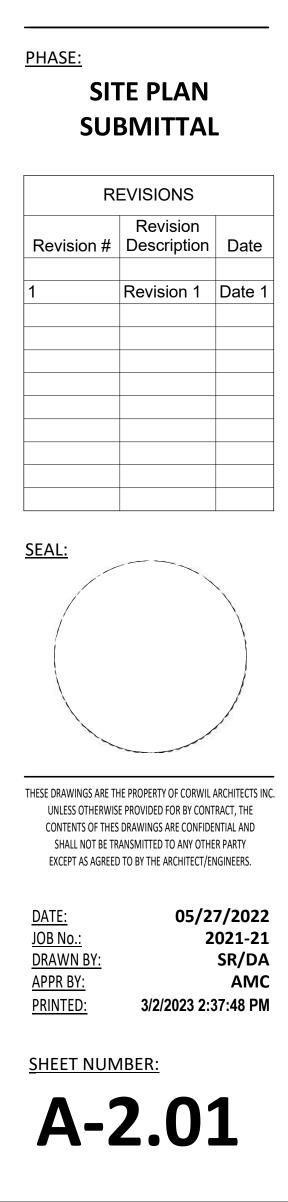
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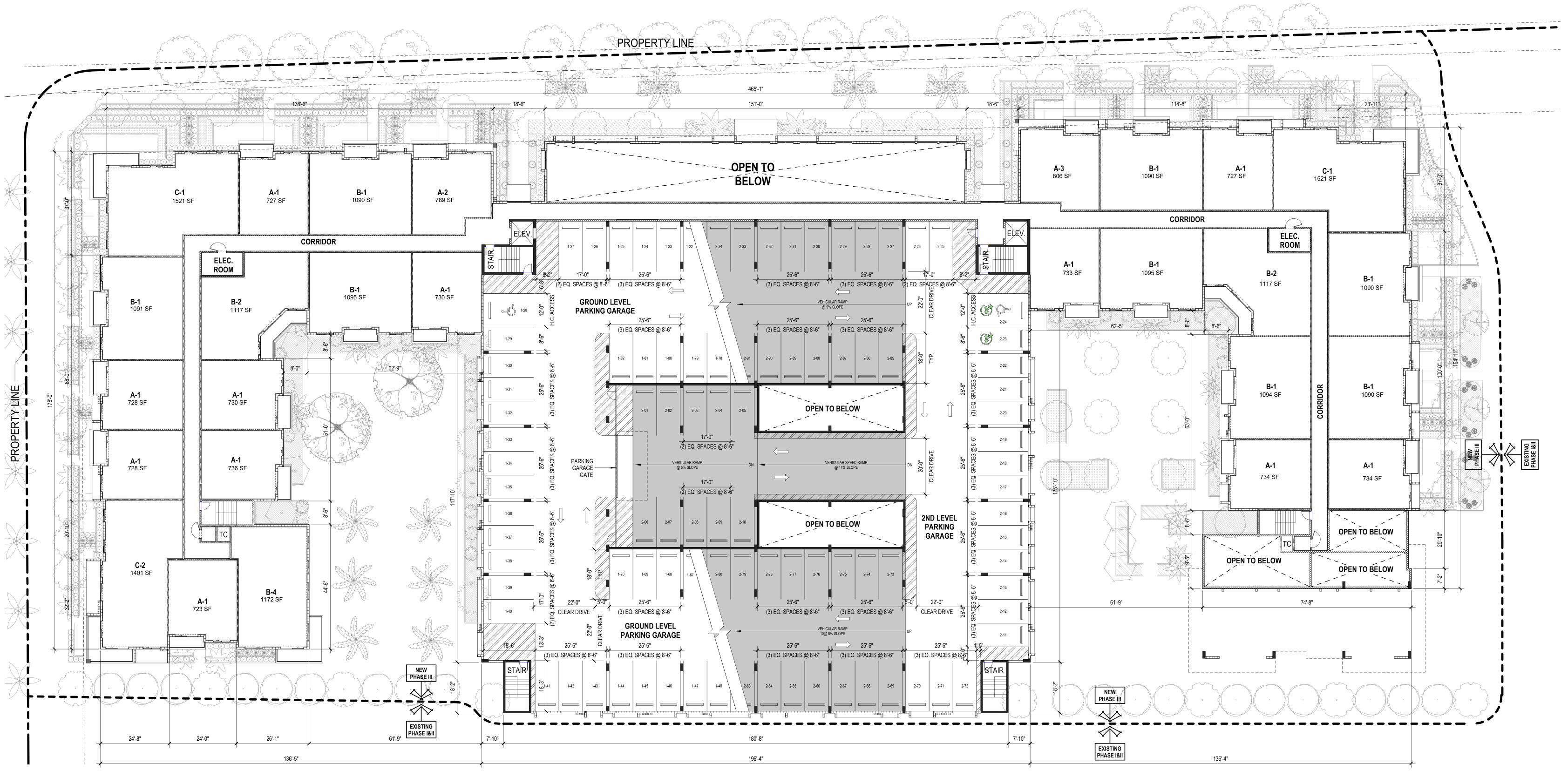
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OWNER:



Ζ GRO





2ND LEVEL FLOOR PLAN SCALE: 1/16" = 1'-0"

PROPOSED FLOOR AREA BREAKDOWN	
LEVEL	AREA (SF)
GROUND LEVEL	69,915
2ND LEVEL	63,402
3RD LEVEL	71,700
4TH LEVEL	65,532
5TH LEVEL	38,568
6TH LEVEL	44,821
TOTAL	353,938



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PROJECT:

#### LEGACY AT DORAL

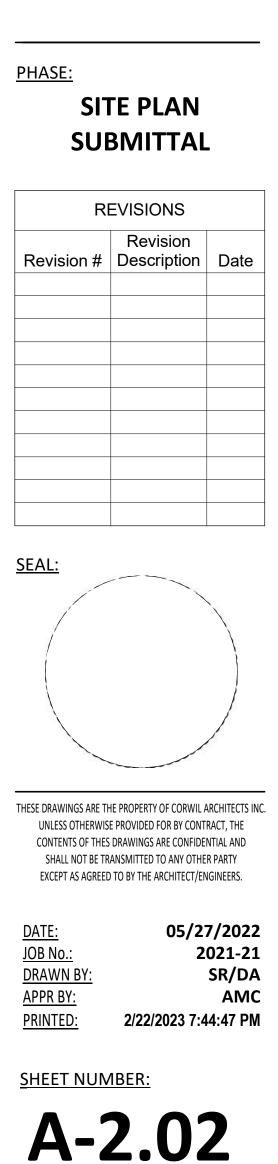
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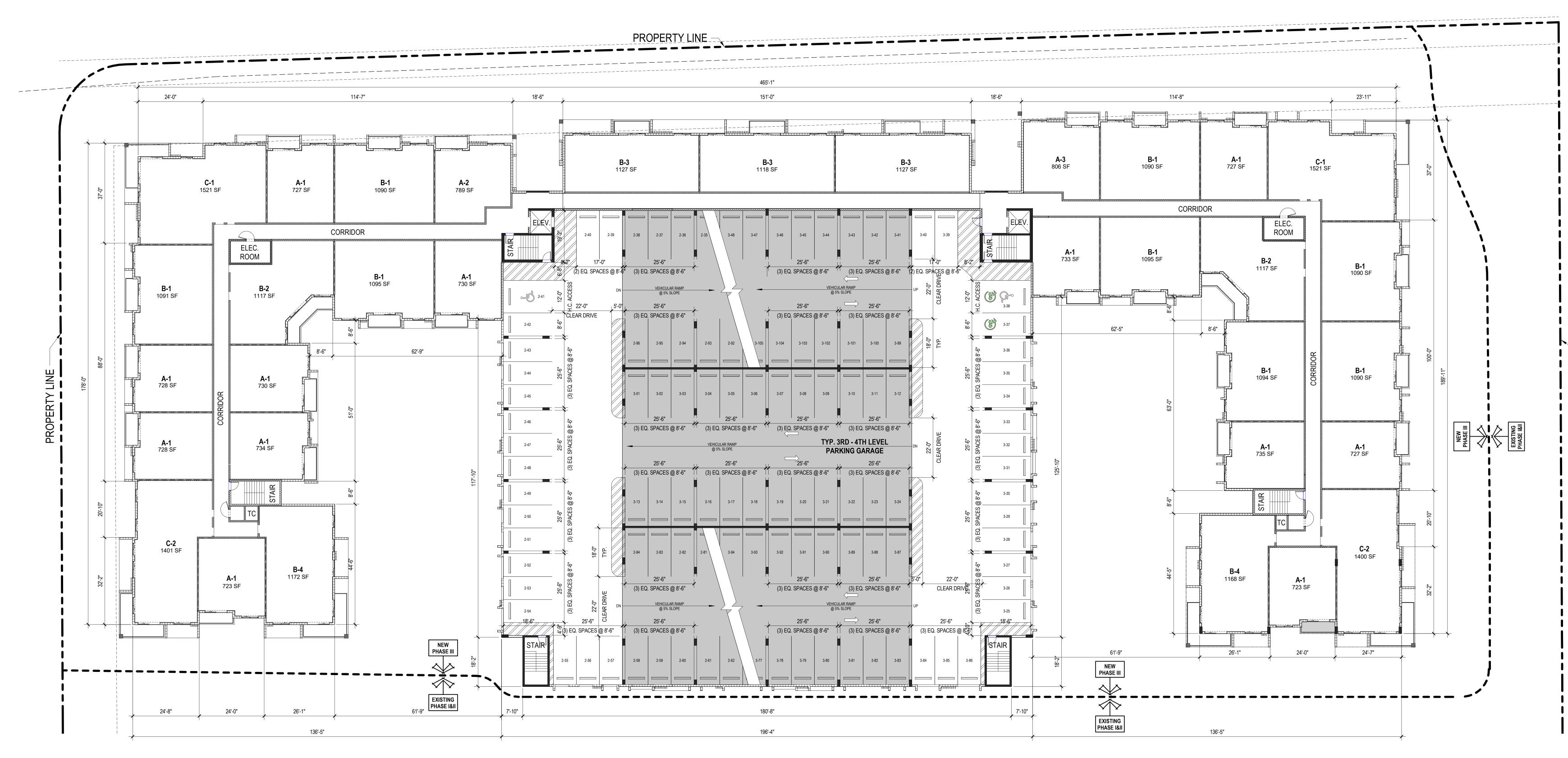
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> 2ND







# TYP. 3RD TO 4TH LEVEL FLOOR PLAN SCALE: 1/16" = 1'-0"

PROPOSED FLOOR AREA **BREAKDOWN** LEVEL AREA (SF) GROUND LEVEL 69,915 2ND LEVEL 63,402 71,700 3RD LEVEL 4TH LEVEL 65,532 5TH LEVEL 38,568 6TH LEVEL 44,821 TOTAL 353,938



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PROJECT:

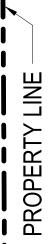
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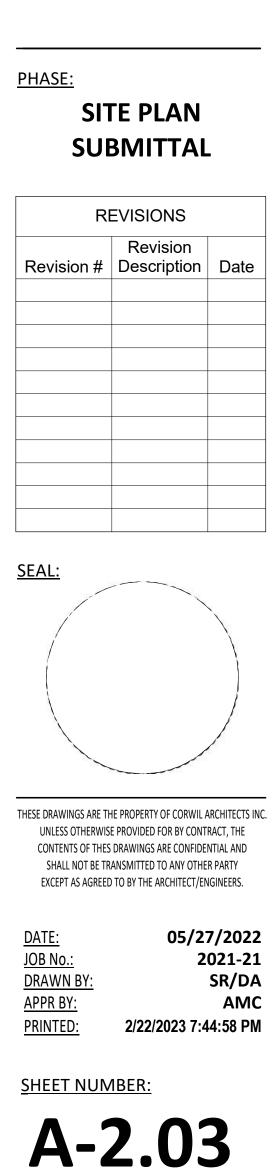
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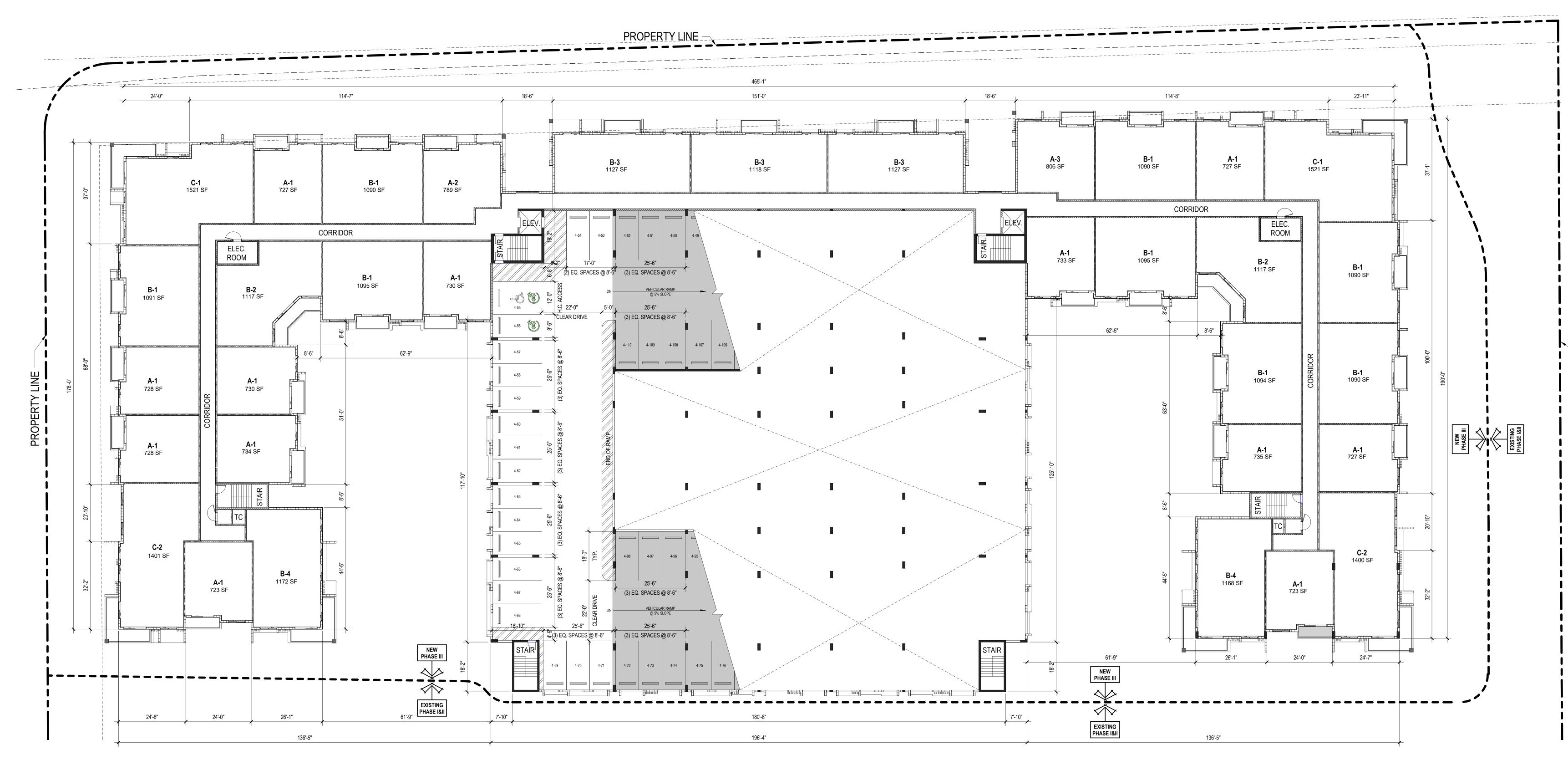
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TYP. 3RD TO 4TH FLOOR PLAN







**5TH LEVEL FLOOR PLAN** SCALE: 1/16" = 1'-0"

PROPOSED FLOOR AREA BREAKDOWN	
LEVEL	AREA (SF)
GROUND LEVEL	69,915
2ND LEVEL	63,402
3RD LEVEL	71,700
4TH LEVEL	65,532
5TH LEVEL	38,568
6TH LEVEL	44,821
TOTAL	353,938



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PROJECT:

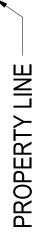
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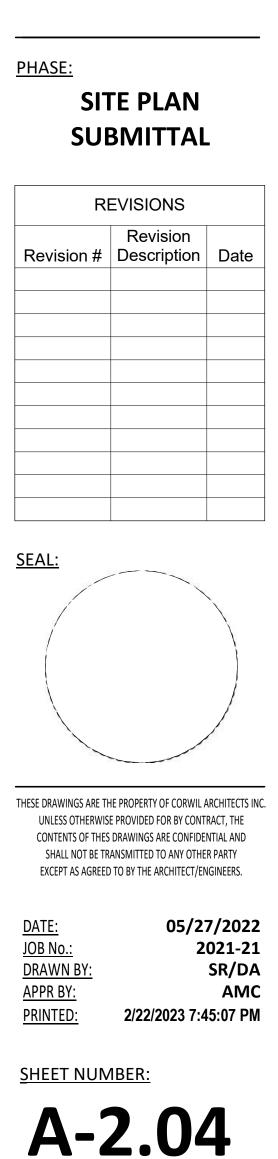
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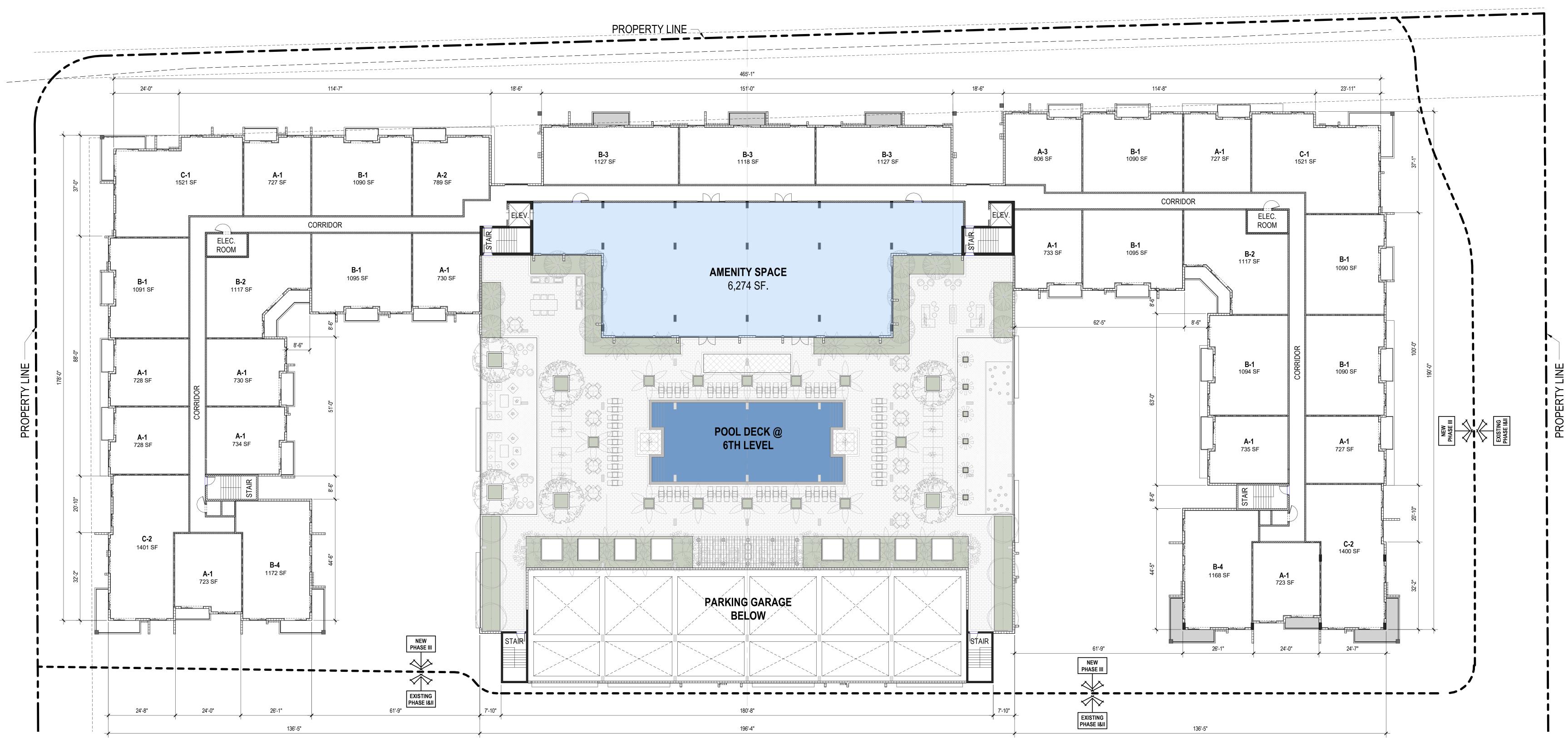
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**5TH LEVEL FLOOR PLAN** 







**6TH LEVEL FLOOR PLAN**  $\bigcirc$ SCALE: 1/16" = 1'-0"

PROPOSED FLOOR AREA BREAKDOWN	
LEVEL	AREA (SF)
GROUND LEVEL	69,915
2ND LEVEL	63,402
3RD LEVEL	71,700
4TH LEVEL	65,532
5TH LEVEL	38,568
6TH LEVEL	44,821
TOTAL	353,938



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PROJECT:

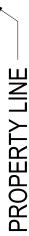
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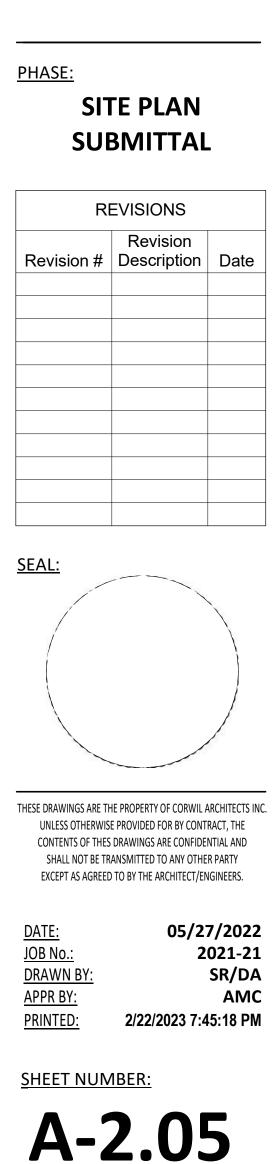
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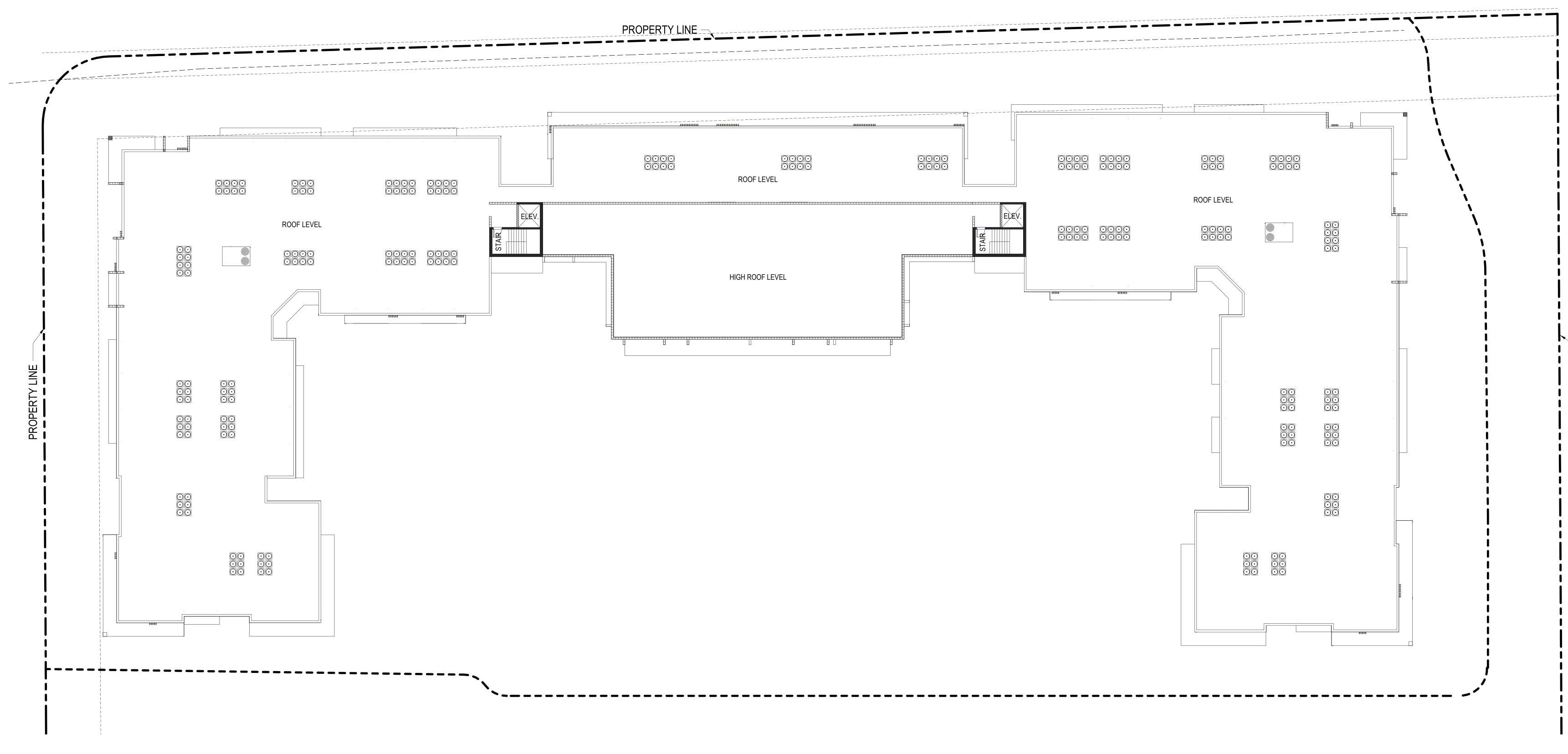
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PROJECT:

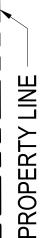
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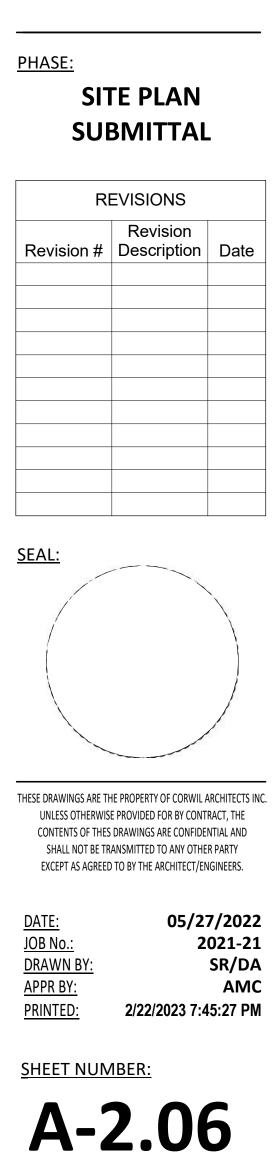
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**ROOF LEVEL FLOOR PLAN** 





#### **SECTION 86-26.**

- (X) BUILDING FACADES FACING MAJOR ROADWAYS AND PEDESTRIAN CORRIDORS SHALL INCORPORATE APPROPRIATE ARCHITECTURAL FEATURES TO ENHANCE THE AESTHETIC ENVIRONMENT.
- (X) THESE FEATURES MUST CONFORM TO THE CHOSEN STYLE OF THE BUILDING, AND MUST INCLUDE CORNICE DETAILING, ORNAMENTATION, MOLDINGS, CHANGES IN MATERIALS AND TEXTURES, COLOR VARIATIONS, AND OTHER ARCHITECTURAL SCULPTING THAT ENHANCES THE GROUND LEVEL AND ADDS INTEREST AND APPEAL TO THE BUILDING'S EXTERIOR.
- (X) ARCHITECTURAL DETAILING IS HIGHLY DESIRED AND RECOMMENDED.
- **SECTION 86-27.**
- (X) BUILDING FACADES SHALL INCORPORATE ARCHITECTURAL FEATURES THAT ENHANCE THE AESTHETIC QUALITY OF THE BUILT ENVIRONMENT.
- BUILDING.
- (X) CITY HIGHLY ENCOURAGES FACADE MATERIALS THAT VARY IN TEXTURE AND TYPE TO ACCENTUATE ENTRANCES, EXITS, WINDOWS, CORNERS, LEVEL CHANGES, AND OTHER ARCHITECTURAL FEATURES.

#### **SECTION 86-25.**

- AT LEAST TWO OF THE FOLLOWING METHODS SHALL BE USED ON ALL FACADES OF A BUILDING:
- () A MINIMUM STEP BACK (RECESS) OR PROJECTION OF THE FACADE THREE FEET OR MORE FOR AT LEAST 25 PERCENT OF THE FACADE AREA.
- (x) ARCHITECTURAL DESIGN ELEMENTS, SUCH AS PORCHES, CANOPIES, TOWERS, DORMERS, BAY WINDOWS, BALCONIES, AND DISTINCTIVE ENTRY FEATURES THAT PROVIDE DEPTH TO THE FACADE BY BREAKING UP A MINIMUM OF 25 PERCENT OF THE FACADE AREA.
- (x) VARIATION OF ROOF AND/OR ROOF WALL HEIGHT TO VISUALLY BREAK UP AT LEAST 25 PERCENT OF THE FACADE, SUCH AS BY USE OF MULTIPLE ROOF, ROOF PITCHES, DORMERS, AND/OR PARAPET HEIGHTS.
- (x) HORIZONTAL AND/OR VERTICAL VARIATION IN TEXTURE, OR MATERIALS AND ARCHITECTURAL DETAILING WITH ELEMENTS, SUCH AS CORNICES, FRIEZES, RELIEFS, DENTILS, ARCHITRAVES, PEDIMENTS, PILASTERS, FREST, QUOINS, CORBELS, TO DISTINGUISH FLOORS AND ADJOINING UNITS OR TO SIGNIFY VARIOUS ELEMENTS OF THE BUILDING.





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# **BUILDING ARCHITECTURE REGULATIONS**

(X) MATERIALS USED SHALL COMPLEMENT THE ARCHITECTURAL STYLE OF THE

#### **SECTION 86-28.**

- (x) BUILDING ENTRANCES OR ENTRY FEATURES SHALL BE EASILY IDENTIFIED/VISIBLE FROM THE MAJOR STREET AND PROPORTIONATE TO THE SCALE OF THE BUILDING DESIGN THROUGH THE USE OF BUILDING ELEMENTS SUCH AS:
- (x) RECESSED OR PROJECTED ENTRYWAYS, CANOPIES, PORCHES, OR PORTICOS. (x) VARYING ROOFLINES.
- (x) CHANGES IN MATERIAL AND/OR COLOR.
- (x) BUILDING ENTRANCES SHALL PROVIDE A PEDESTRIAN CONNECTION (SIDEWALK, PAVED CROSSWALKS) TO THE ADJOINING PUBLIC SIDEWALK OR STREET AND THE PRIVATE PARKING AREA.
- (x) ALL BUILDINGS SHALL BE ORIENTED AND/OR DESIGNED IN SUCH A WAY THAT REAR YARD OF THE BUILDING SHALL NOT FACE THE PUBLIC LOCAL AND QUARTER-SECTION LINE ROADWAYS.

#### **SECTION 86-29.**

(X) WINDOWS AND DOORS SHALL BE DEFINED WITH DECORATIVE DETAILS SUCH AS FRAMES, SILLS, LINTELS, SHUTTERS, PLANTERS, RELIEF TRIMS, OR MOLDINGS. TRIM OR MOLDING SHALL BE AT LEAST FOUR INCHES OF NOMINAL WIDTH TO QUALIFY AS A SPECIAL ELEMENT.

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2	LI( 1"
3	D
4	BA EX SL
5	CC W IN
6	CI Te
7	CI
8	42 Sł
9	42 RI

# ... +81.00' (NAVD) 73' - 0" High Roof Level 63' - 0" Roof Level Level 6 48' - 4" Level 5 38' - 8" Level 4 29' - 0" Level 3 19' - 4" Level 2 9' - 8" EL. +8.00' (NAVD) 0' - 0"

#### SOUTH ELEVATION SCALE: 1/16" = 1'-0"

# NORTH ELEVATION

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

## ELEVATION LEGEND

- IGHT TEXTURE CEMENT PLASTER FINISH TYP. THROUGHOUT UNLESS OTHERWISE NOTED)
- IGHT TEXTURE CEMENT PLASTER SIDDING AT 8" O.C. WIDE X1/4" DEEP CONTINUOUS LINE.
- ECORATIVE ALUMINUM SLATS (WOOD LOOK)
- ALCONY/ TERRACE CONCRETE SLAB PROPERLY SLOPED TO EXTERIOR W/ APPLIED WATERPROOFING AT ALL ELEVATED LABS OR AS OTHERWISE INDICATED BY DWGS.
- CONCRETE PROJECTION SLOPED TO EXTERIOR W/ APPLIED VATERPROOFING AT ALL ELEVATED SLABS OR AS OTHERWISE NDICATED BY DWGS.
- MU/CONCRETE VERTICAL PROJECTION WALL WITH LIGHT EXTURE CEMENT PLASTER FINISH TYP.
- MU/CONCRETE PARAPET WALL. 60" HIGH TYP.
- 2" HT. A.F.F. BALCONY MESH GUARDRAIL SYSTEM HALL REJECT 4" DIA. SPHERE
- 42" HT. A.F.F. CAT II IMPACT GLASS GUARDRAIL SYSTEM SHALL REJECT 4" DIA. SPHERE

- 10 HORIZONTAL SLIDING WINDOW W/ BOTTOM FIXED GLASS PANEL ALUMINUM FRAME & IMPACT RESISTANT GLASS GRAY-TINTED GLASS (TYP.)
- 11 SLIDING GLASS DOORS. ALUMINUM FRAME & IMPACT RESISTANT GLASS. GRAY-TINTED GLASS (TYP.)
- 12 IMPACT RESISTANT ALUMINUM STOREFRONT SYSTEM (TYP.)
- 13 IMPACT RESISTANT GLASS/ALUMINUM DOOR
- 14 IMPACT RESISTANT METAL DOOR
- 15 IMPACT RESISTANT MECHANICAL LOUVER
- 16 GARAGE WALL OPENINGS. MIN. 42" HT. A.F.F.
- 17 GARAGE ENTRANCE
- 18 STAIR/ELEVATORS BULKHEAD
- 19 POTENTIAL LOCATION FOR BACKFLOW PREVENTORS
- 20 CONRETE COLUMN W/ LIGHT TEXTURE CEMENT PLASTER FINISH (TYP. THROUGHOUT UNLESS OTHERWISE NOTED)



PROJECT:

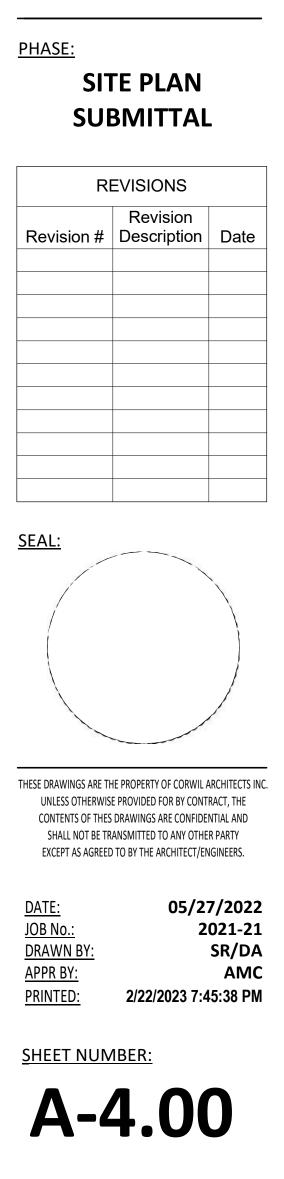
#### LEGACY AT DORAL

2525 NW 82ND AVENUE, DORAL, FL. 33122

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> ATIONS ш Ζ BUILDII







#### **SECTION 86-25.**

- AT LEAST TWO OF THE FOLLOWING METHODS SHALL BE USED ON ALL FACADES OF A BUILDING:
- () A MINIMUM STEP BACK (RECESS) OR PROJECTION OF THE FACADE THREE FEET OR MORE FOR AT LEAST 25 PERCENT OF THE FACADE AREA.
- (x) ARCHITECTURAL DESIGN ELEMENTS, SUCH AS PORCHES, CANOPIES, TOWERS, DORMERS, BAY WINDOWS, BALCONIES, AND DISTINCTIVE ENTRY FEATURES THAT PROVIDE DEPTH TO THE FACADE BY BREAKING UP A MINIMUM OF 25 PERCENT OF THE FACADE AREA.
- (x) VARIATION OF ROOF AND/OR ROOF WALL HEIGHT TO VISUALLY BREAK UP AT LEAST 25 PERCENT OF THE FACADE, SUCH AS BY USE OF MULTIPLE ROOF, ROOF PITCHES, DORMERS, AND/OR PARAPET HEIGHTS.
- (x) HORIZONTAL AND/OR VERTICAL VARIATION IN TEXTURE, OR MATERIALS AND ARCHITECTURAL DETAILING WITH ELEMENTS, SUCH AS CORNICES, FRIEZES, RELIEFS, DENTILS, ARCHITRAVES, PEDIMENTS, PILASTERS, FREST, QUOINS, CORBELS, TO DISTINGUISH FLOORS AND ADJOINING UNITS OR TO SIGNIFY VARIOUS ELEMENTS OF THE BUILDING.

#### **SECTION 86-26.**

- THE AESTHETIC ENVIRONMENT.
- APPEAL TO THE BUILDING'S EXTERIOR.

#### **SECTION 86-27.**

BUILDING.

- OTHER ARCHITECTURAL FEATURES.

## **BUILDING ARCHITECTURE REGULATIONS**

BUILDING FACADES FACING MAJOR ROADWAYS AND PEDESTRIAN CORRIDORS SHALL INCORPORATE APPROPRIATE ARCHITECTURAL FEATURES TO ENHANCE

(X) THESE FEATURES MUST CONFORM TO THE CHOSEN STYLE OF THE BUILDING, AND MUST INCLUDE CORNICE DETAILING, ORNAMENTATION, MOLDINGS, CHANGES IN MATERIALS AND TEXTURES, COLOR VARIATIONS, AND OTHER ARCHITECTURAL SCULPTING THAT ENHANCES THE GROUND LEVEL AND ADDS INTEREST AND

(x) ARCHITECTURAL DETAILING IS HIGHLY DESIRED AND RECOMMENDED.

(X) BUILDING FACADES SHALL INCORPORATE ARCHITECTURAL FEATURES THAT ENHANCE THE AESTHETIC QUALITY OF THE BUILT ENVIRONMENT.

(X) MATERIALS USED SHALL COMPLEMENT THE ARCHITECTURAL STYLE OF THE

(X) CITY HIGHLY ENCOURAGES FACADE MATERIALS THAT VARY IN TEXTURE AND TYPE TO ACCENTUATE ENTRANCES, EXITS, WINDOWS, CORNERS, LEVEL CHANGES, AND

#### **SECTION 86-28.**

- (x) BUILDING ENTRANCES OR ENTRY FEATURES SHALL BE EASILY IDENTIFIED/VISIBLE FROM THE MAJOR STREET AND PROPORTIONATE TO THE SCALE OF THE BUILDING DESIGN THROUGH THE USE OF BUILDING ELEMENTS SUCH AS:
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- (x) CHANGES IN MATERIAL AND/OR COLOR.
- (x) BUILDING ENTRANCES SHALL PROVIDE A PEDESTRIAN CONNECTION (SIDEWALK, PAVED CROSSWALKS) TO THE ADJOINING PUBLIC SIDEWALK OR STREET AND THE PRIVATE PARKING AREA.
- (x) ALL BUILDINGS SHALL BE ORIENTED AND/OR DESIGNED IN SUCH A WAY THAT REAR YARD OF THE BUILDING SHALL NOT FACE THE PUBLIC LOCAL AND QUARTER-SECTION LINE ROADWAYS.

**SECTION 86-29.** 

(X) WINDOWS AND DOORS SHALL BE DEFINED WITH DECORATIVE DETAILS SUCH AS FRAMES, SILLS, LINTELS, SHUTTERS, PLANTERS, RELIEF TRIMS, OR MOLDINGS. TRIM OR MOLDING SHALL BE AT LEAST FOUR INCHES OF NOMINAL WIDTH TO QUALIFY AS A SPECIAL ELEMENT.

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

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

## **ELEVATION LEGEND**

- 1 LIGHT TEXTURE CEMENT PLASTER FINISH (TYP. THROUGHOUT UNLESS OTHERWISE NOTED)
- 2 LIGHT TEXTURE CEMENT PLASTER SIDDING AT 8" O.C. 1" WIDE X1/4" DEEP CONTINUOUS LINE.
- 3 DECORATIVE ALUMINUM SLATS (WOOD LOOK)
- 4 BALCONY/ TERRACE CONCRETE SLAB PROPERLY SLOPED TO EXTERIOR W/ APPLIED WATERPROOFING AT ALL ELEVATED SLABS OR AS OTHERWISE INDICATED BY DWGS.
- 5 CONCRETE PROJECTION SLOPED TO EXTERIOR W/ APPLIED WATERPROOFING AT ALL ELEVATED SLABS OR AS OTHERWISE INDICATED BY DWGS.
- 6 CMU/CONCRETE VERTICAL PROJECTION WALL WITH LIGHT TEXTURE CEMENT PLASTER FINISH TYP.
- 7 CMU/CONCRETE PARAPET WALL. 60" HIGH TYP.
- 8 42" HT. A.F.F. BALCONY MESH GUARDRAIL SYSTEM SHALL REJECT 4" DIA. SPHERE
- 9 42" HT. A.F.F. CAT II IMPACT GLASS GUARDRAIL SYSTEM SHALL REJECT 4" DIA. SPHERE

- 10 HORIZONTAL SLIDING WINDOW W/ BOTTOM FIXED GLASS PANEL ALUMINUM FRAME & IMPACT RESISTANT GLASS GRAY-TINTED GLASS (TYP.)
- 11 SLIDING GLASS DOORS. ALUMINUM FRAME & IMPACT RESISTANT GLASS. GRAY-TINTED GLASS (TYP.)
- 12 IMPACT RESISTANT ALUMINUM STOREFRONT SYSTEM (TYP.)
- 13 IMPACT RESISTANT GLASS/ALUMINUM DOOR
- 14 IMPACT RESISTANT METAL DOOR
- 15 IMPACT RESISTANT MECHANICAL LOUVER
- 16 GARAGE WALL OPENINGS. MIN. 42" HT. A.F.F.
- 17 GARAGE ENTRANCE
- 18 STAIR/ELEVATORS BULKHEAD
- 19 POTENTIAL LOCATION FOR BACKFLOW PREVENTORS
- 20 CONRETE COLUMN W/ LIGHT TEXTURE CEMENT PLASTER FINISH (TYP. THROUGHOUT UNLESS OTHERWISE NOTED)



**CORWIL**ARCHITECTS 4210 LAGUNA ST, CORAL GABLES FL, 33146 QUALIFIER LIC. NO. AR0016003 T:305.448.7383

PROJECT:

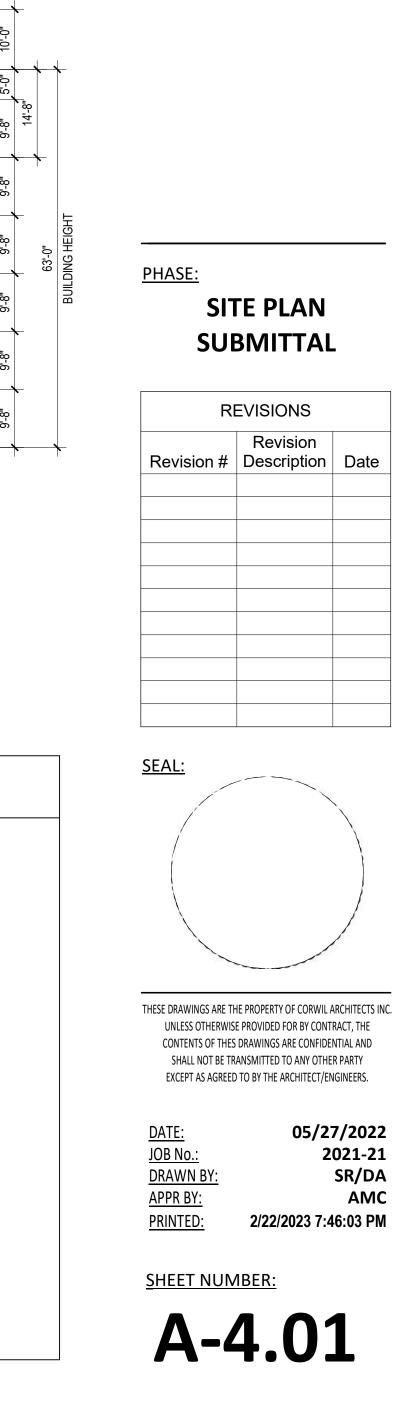
#### LEGACY AT DORAL

2525 NW 82ND AVENUE, DORAL, FL. 33122

<u>OWNER:</u>

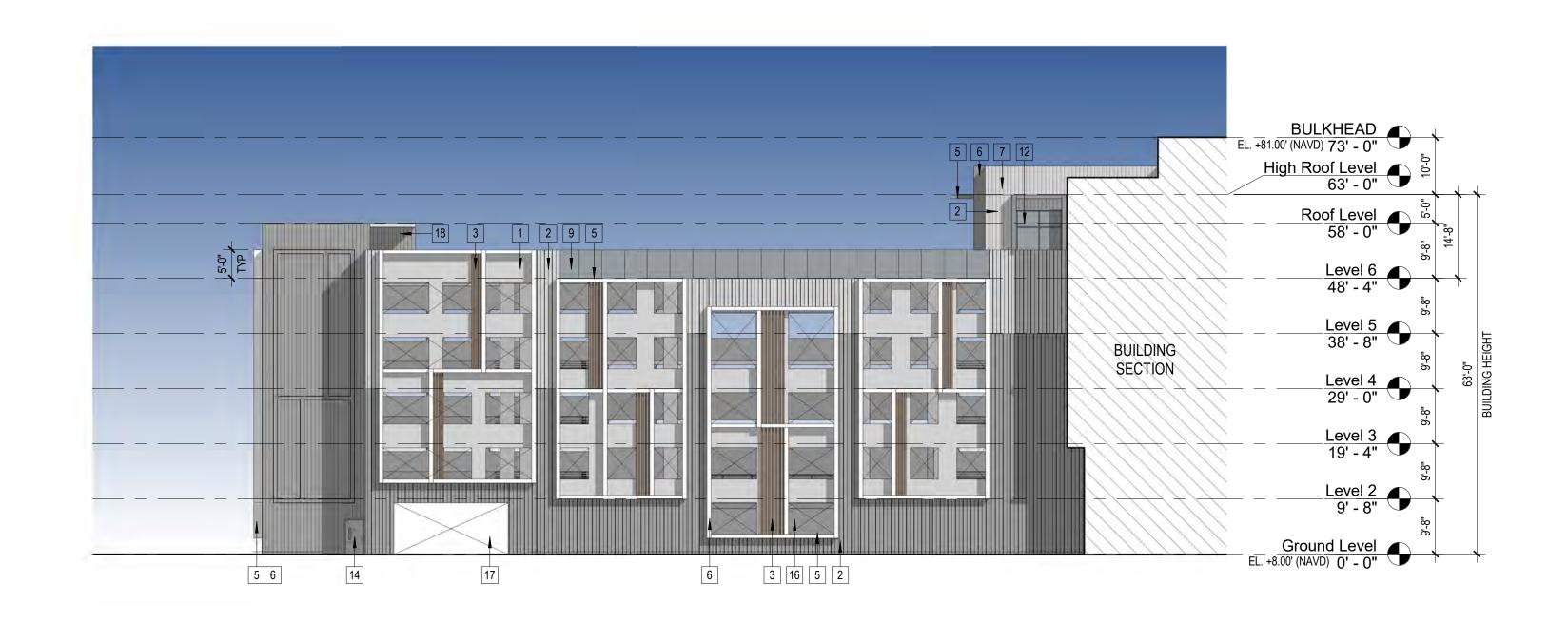


# **FIONS** ш U BUILDIN





**NORTH COURTYARD ELEVATION** SCALE: 1/16" = 1'-0"



# NORTH GARAGE ELEVATION

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

#### SECTION 86-25.

- AT LEAST TWO OF THE FOLLOWING METHODS SHALL BE USED ON ALL FACADES OF A BUILDING:
- () A MINIMUM STEP BACK (RECESS) OR PROJECTION OF THE FACADE THREE FEET OR MORE FOR AT LEAST 25 PERCENT OF THE FACADE AREA.
- (x) ARCHITECTURAL DESIGN ELEMENTS, SUCH AS PORCHES, CANOPIES, TOWERS, DORMERS, BAY WINDOWS, BALCONIES, AND DISTINCTIVE ENTRY FEATURES THAT PROVIDE DEPTH TO THE FACADE BY BREAKING UP A MINIMUM OF 25 PERCENT OF THE FACADE AREA.
- (x) VARIATION OF ROOF AND/OR ROOF WALL HEIGHT TO VISUALLY BREAK UP AT LEAST 25 PERCENT OF THE FACADE, SUCH AS BY USE OF MULTIPLE ROOF, ROOF PITCHES, DORMERS, AND/OR PARAPET HEIGHTS.
- (x) HORIZONTAL AND/OR VERTICAL VARIATION IN TEXTURE, OR MATERIALS AND ARCHITECTURAL DETAILING WITH ELEMENTS, SUCH AS CORNICES, FRIEZES, RELIEFS, DENTILS, ARCHITRAVES, PEDIMENTS, PILASTERS, FREST, QUOINS, CORBELS, TO DISTINGUISH FLOORS AND ADJOINING UNITS OR TO SIGNIFY VARIOUS ELEMENTS OF THE BUILDING.

# **BUILDING ARCHITECTURE REGULATIONS**

#### **SECTION 86-26.**

- (x) BUILDING FACADES FACING MAJOR ROADWAYS AND PEDESTRIAN CORRIDORS SHALL INCORPORATE APPROPRIATE ARCHITECTURAL FEATURES TO ENHANCE THE AESTHETIC ENVIRONMENT.
- (x) THESE FEATURES MUST CONFORM TO THE CHOSEN STYLE OF THE BUILDING, AND MUST INCLUDE CORNICE DETAILING, ORNAMENTATION, MOLDINGS, CHANGES IN MATERIALS AND TEXTURES, COLOR VARIATIONS, AND OTHER ARCHITECTURAL SCULPTING THAT ENHANCES THE GROUND LEVEL AND ADDS INTEREST AND APPEAL TO THE BUILDING'S EXTERIOR.
- (x) ARCHITECTURAL DETAILING IS HIGHLY DESIRED AND RECOMMENDED.
- **SECTION 86-27.**
- (X) BUILDING FACADES SHALL INCORPORATE ARCHITECTURAL FEATURES THAT ENHANCE THE AESTHETIC QUALITY OF THE BUILT ENVIRONMENT.
- (X) MATERIALS USED SHALL COMPLEMENT THE ARCHITECTURAL STYLE OF THE BUILDING.
- (X) CITY HIGHLY ENCOURAGES FACADE MATERIALS THAT VARY IN TEXTURE AND TYPE TO ACCENTUATE ENTRANCES, EXITS, WINDOWS, CORNERS, LEVEL CHANGES, AND OTHER ARCHITECTURAL FEATURES.





#### **SECTION 86-28.**

- (x) BUILDING ENTRANCES OR ENTRY FEATURES SHALL BE EASILY IDENTIFIED/VISIBLE FROM THE MAJOR STREET AND PROPORTIONATE TO THE SCALE OF THE BUILDING DESIGN THROUGH THE USE OF BUILDING ELEMENTS SUCH AS:
- (x) RECESSED OR PROJECTED ENTRYWAYS, CANOPIES, PORCHES, OR PORTICOS.
  (x) VARYING ROOFLINES.
  (x) OLIANOFO IN MATERIAL AND/OR COLOR.
- (x) CHANGES IN MATERIAL AND/OR COLOR.
- (x) BUILDING ENTRANCES SHALL PROVIDE A PEDESTRIAN CONNECTION (SIDEWALK, PAVED CROSSWALKS) TO THE ADJOINING PUBLIC SIDEWALK OR STREET AND THE PRIVATE PARKING AREA.
- (x) ALL BUILDINGS SHALL BE ORIENTED AND/OR DESIGNED IN SUCH A WAY THAT REAR YARD OF THE BUILDING SHALL NOT FACE THE PUBLIC LOCAL AND QUARTER-SECTION LINE ROADWAYS.

#### SECTION 86-29.

(x) WINDOWS AND DOORS SHALL BE DEFINED WITH DECORATIVE DETAILS SUCH AS FRAMES, SILLS, LINTELS, SHUTTERS, PLANTERS, RELIEF TRIMS, OR MOLDINGS. TRIM OR MOLDING SHALL BE AT LEAST FOUR INCHES OF NOMINAL WIDTH TO QUALIFY AS A SPECIAL ELEMENT. 1 LI (T 2 LI 1" 3 DI 4 BA EX SI 5 CC W IN 6 CI TE 7 CI 8 42 SI 7 CI 8 42 SI 9 42 RI

#### SOUTH GARAGE ELEVATION SCALE: 1/16" = 1'-0"

# SOUTH COURTYARD ELEVATION

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

# ELEVATION LEGEND

- 1 LIGHT TEXTURE CEMENT PLASTER FINISH (TYP. THROUGHOUT UNLESS OTHERWISE NOTED)
- 2 LIGHT TEXTURE CEMENT PLASTER SIDDING AT 8" O.C. 1" WIDE X1/4" DEEP CONTINUOUS LINE.
- 3 DECORATIVE ALUMINUM SLATS (WOOD LOOK)
- 4 BALCONY/ TERRACE CONCRETE SLAB PROPERLY SLOPED TO EXTERIOR W/ APPLIED WATERPROOFING AT ALL ELEVATED SLABS OR AS OTHERWISE INDICATED BY DWGS.
- 5 CONCRETE PROJECTION SLOPED TO EXTERIOR W/ APPLIED WATERPROOFING AT ALL ELEVATED SLABS OR AS OTHERWISE INDICATED BY DWGS.
- 6 CMU/CONCRETE VERTICAL PROJECTION WALL WITH LIGHT TEXTURE CEMENT PLASTER FINISH TYP.
- 7 CMU/CONCRETE PARAPET WALL. 60" HIGH TYP.
- 8 42" HT. A.F.F. BALCONY MESH GUARDRAIL SYSTEM SHALL REJECT 4" DIA. SPHERE
- 9 42" HT. A.F.F. CAT II IMPACT GLASS GUARDRAIL SYSTEM SHALL REJECT 4" DIA. SPHERE

- 10 HORIZONTAL SLIDING WINDOW W/ BOTTOM FIXED GLASS PANEL ALUMINUM FRAME & IMPACT RESISTANT GLASS GRAY-TINTED GLASS (TYP.)
- 11 SLIDING GLASS DOORS. ALUMINUM FRAME & IMPACT RESISTANT GLASS. GRAY-TINTED GLASS (TYP.)
- 12 IMPACT RESISTANT ALUMINUM STOREFRONT SYSTEM (TYP.)
- 13 IMPACT RESISTANT GLASS/ALUMINUM DOOR
- 14 IMPACT RESISTANT METAL DOOR
- 15 IMPACT RESISTANT MECHANICAL LOUVER
- 16 GARAGE WALL OPENINGS. MIN. 42" HT. A.F.F.
- 17 GARAGE ENTRANCE
- 18 STAIR/ELEVATORS BULKHEAD
- 19 POTENTIAL LOCATION FOR BACKFLOW PREVENTORS
- 20 CONRETE COLUMN W/ LIGHT TEXTURE CEMENT PLASTER FINISH (TYP. THROUGHOUT UNLESS OTHERWISE NOTED)



PROJECT:

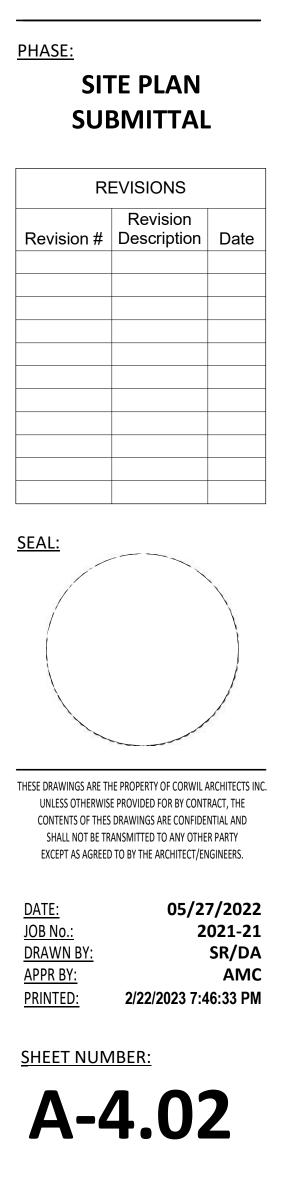
#### LEGACY AT DORAL

2525 NW 82ND AVENUE, DORAL, FL. 33122

OWNER:

EWE WAREHOUSE INVESTMENT XXXII, LTD

**COURTYARD ELEVATIONS** 





SOUTHWEST CORNER



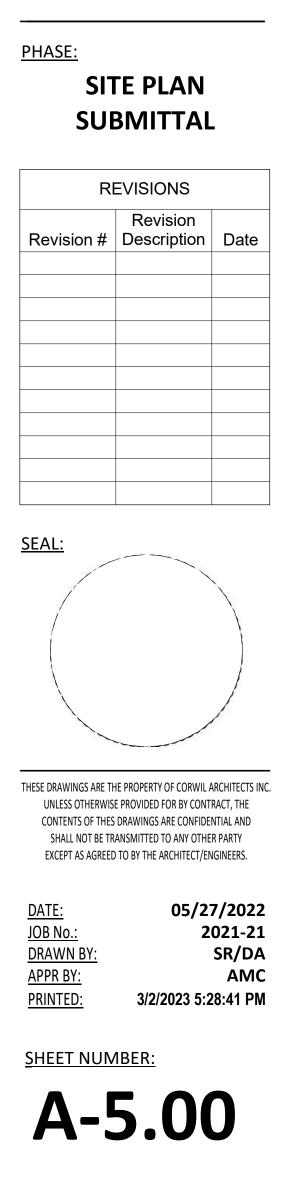
#### PROJECT:

#### LEGACY AT DORAL

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SOUTH FACADE



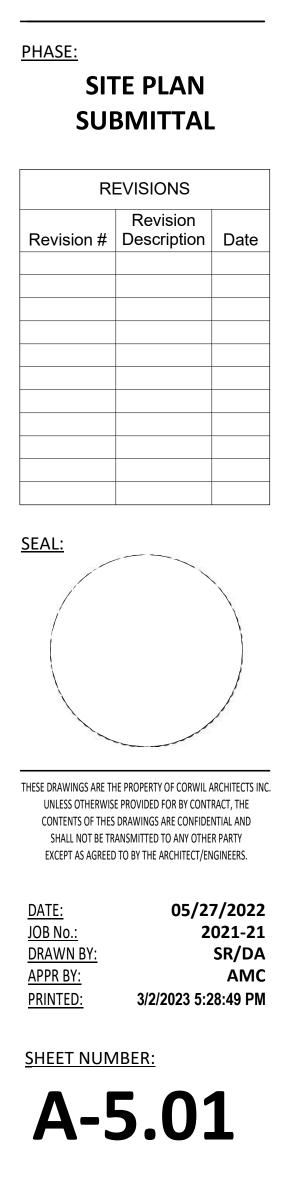
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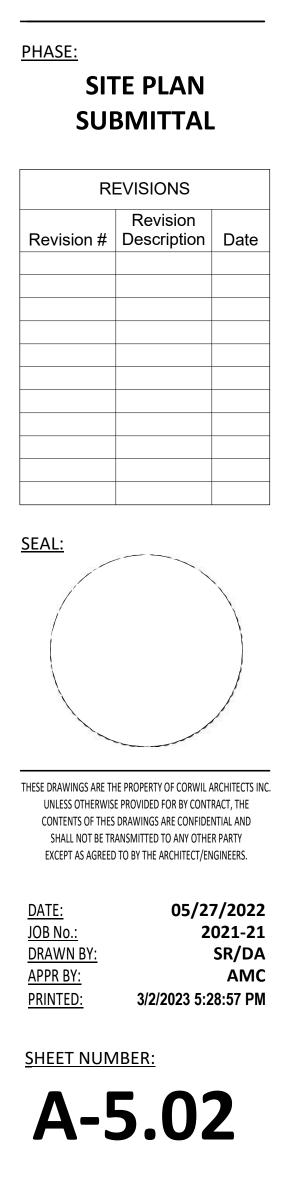
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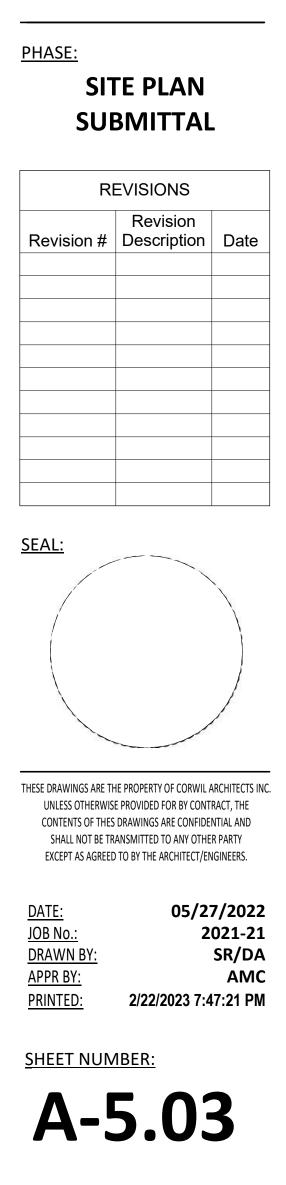
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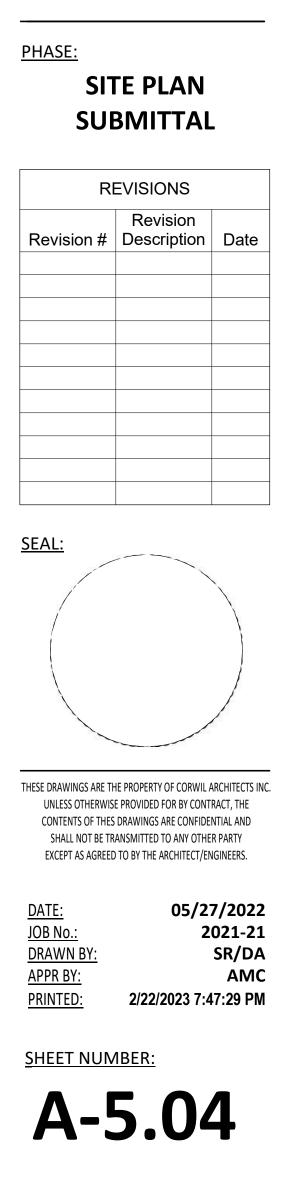
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NORTHWEST CORNER



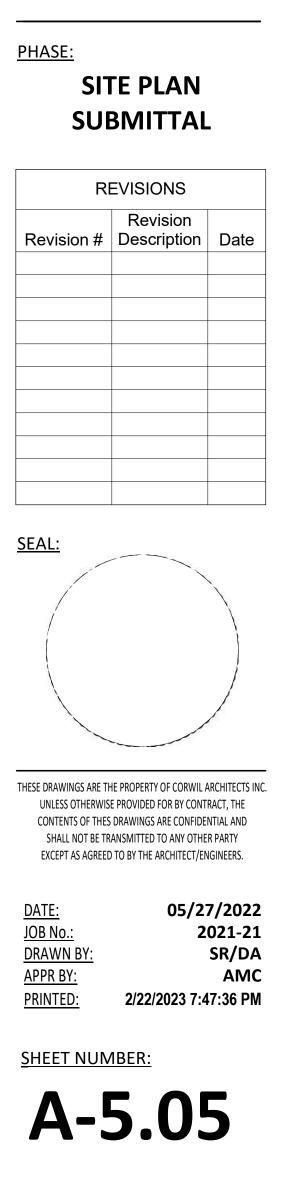
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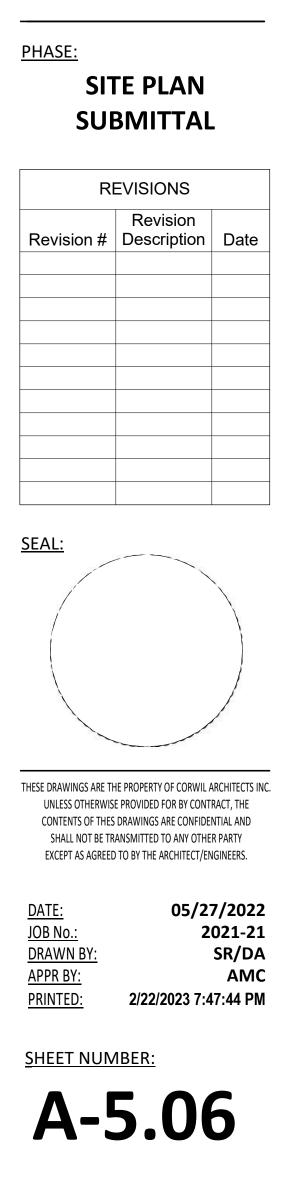
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WEST FACADE



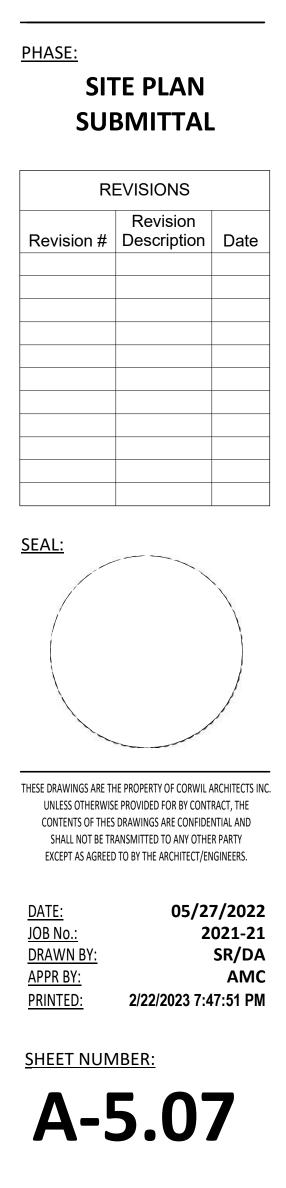
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WEST FACADE



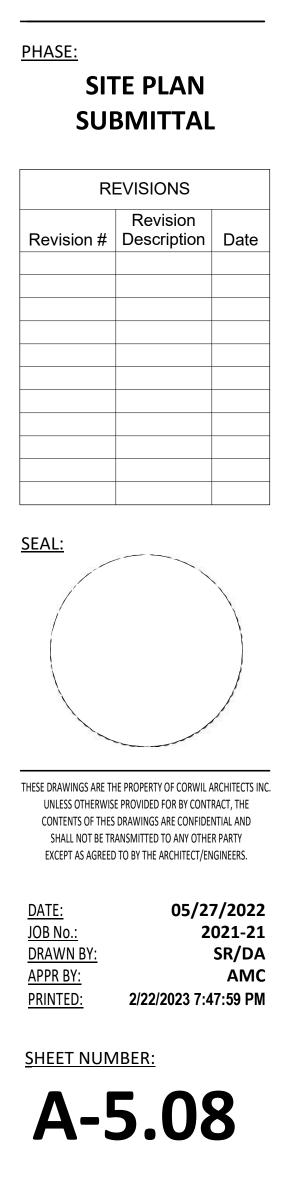
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WEST FACADE



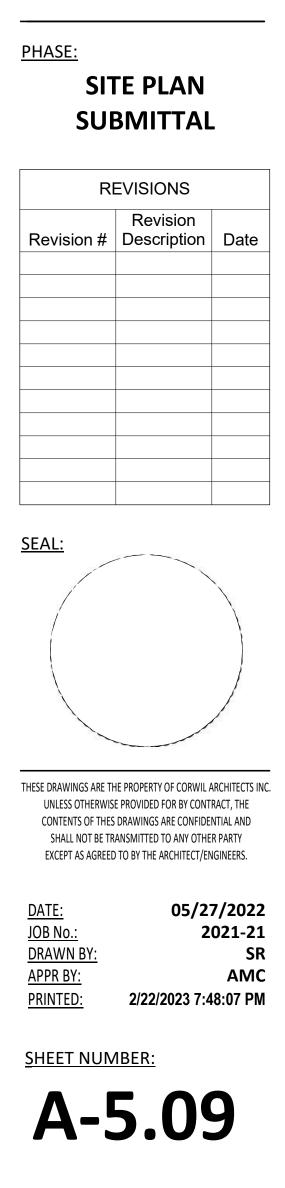
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COURTYARD



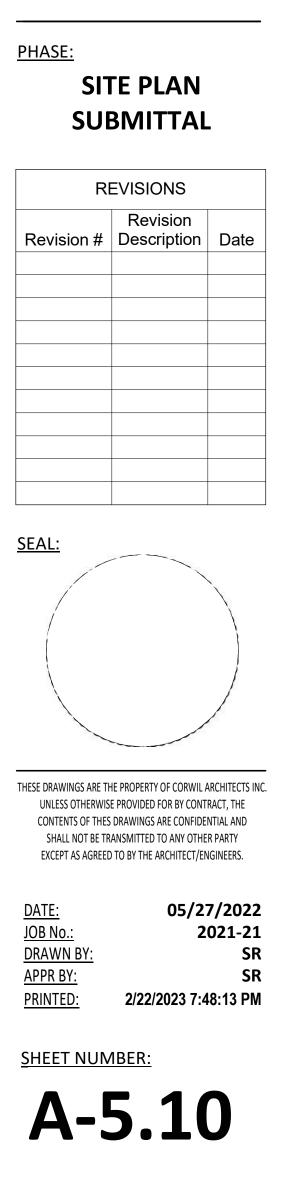
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# LEGACY AT DORAL

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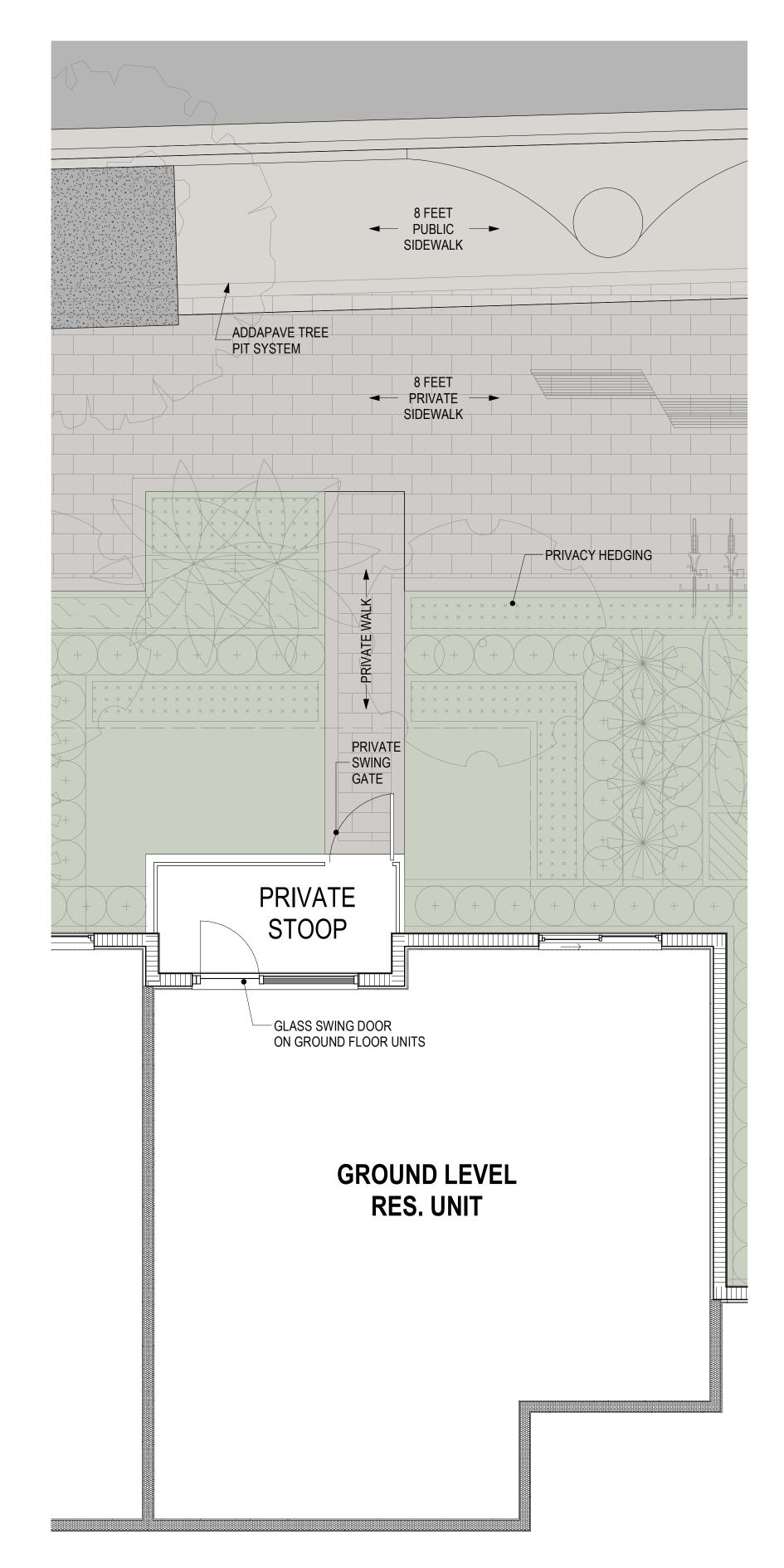
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TYP. RESIDENTIAL PRIVATE STOOP VIEW



TYP. RESIDENTIAL PRIVATE STOOP PLAN



PROJECT:

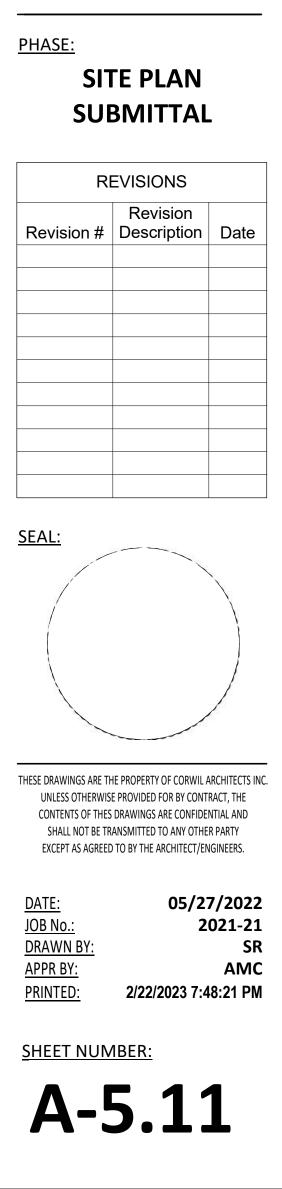
# LEGACY AT DORAL

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OWNER:

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CONSTRUCTION NOTES

- ALL CONSTRUCTION ASSOCIATED WITH THIS PROJECT SHALL BE IN ACCORDANCE WITH APPLICABLE CODES OF AUTHORITIES HAVING JURISDICTION, INCLUDING BUT NOT LIMITED TO THE FLORIDA ADMINISTRATIVE CODE 62-555 & 62-610 AND ALL LOCAL AGENCIES INCLUDING: CITY OF DORAL, MIAMI-DADE COUNTY, AND FLORIDA DEPARTMENT OF TRANSPORTATION.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR GETTING FAMILIARIZED WITH THE PROJECT SITE TO DETERMINE TOPOGRAPHIC OR UNDERGROUND 2 FEATURES THAT WILL BE IMPACTED FROM AND DUE TO CONSTRUCTION. THE CONTRACTOR'S BID PRICE SHALL INCLUDE THE COST OF RELOCATING, ADJUSTING AND OR REPLACING IN KIND ANY FEATURES IMPACTED INCLUDING BUT NOT LIMITED TO TREES, UTILITY BOXES, SIGNAGE, POSTS, FENCES, GATES, HYDRANTS, POLES, VALVES, ETC. FINAL DISPOSITION OF IMPACTED FEATURE SHALL BE SUBJECT TO ACCEPTANCE OF OWNER OR AGENCY OR AUTHORITY HAVING JURISDICTION.
- CONTRACTOR SHALL VERIFY THE EXACT LOCATION OF ALL EXISTING TREES, STRUCTURES AND UTILITIES, WHICH MAY OR MAY NOT BE SHOWN ON PLANS/DRAWINGS.
- CONTRACTOR SHALL CONTACT SUNSHINE STATE ONE CALL AT LEAST (72) HOURS PRIOR TO PERFORMING ANY EXCAVATION / DIGGING TO VERIFY THE EXACT LOCATION OF EXISTING UTILITIES.
- CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING WITH EXISTING UTILITY OWNERS AND COMPANIES FOR TEMPORARY AND/OR PERMANENT RELOCATION AND ADJUSTMENT TO FACILITATE CONSTRUCTION.
- 6. THE LOCATION & SIZE OF EXISTING UTILITIES SHOWN ON THESE PLANS/DRAWINGS ARE APPROXIMATE. ADDITIONAL UTILITIES MAY EXIST WHICH ARE NOT SHOWN. THE CONTRACTOR SHALL VERIFY ALL UTILITIES BY ELECTRONIC METHODS AND BY HAND EXCAVATION IN COORDINATION WITH UTILITIES AGENCIES PRIOR TO BEGINNING CONSTRUCTION. ALL CONFLICTS WITH EXISTING UTILITIES SHALL BE RESOLVED PRIOR TO CONSTRUCTION. THIS IS CONSIDERED INCIDENTAL TO OVERALL CONSTRUCTION AND NO ADDITIONAL COMPENSATION SHALL BE PROVIDED.
- 7. CONTRACTOR SHALL BE RESPONSIBLE FOR PROMPTLY REPORTING ANY DISCREPANCIES RELATING TO SITE CONDITIONS.
- 8. CONTRACTOR SHALL TAKE ADEQUATE MEASURES TO ENSURE SAFETY WHEN WORKING IN THE VICINITY OF OVERHEAD ELECTRICAL, TELEPHONE, COMMUNICATIONS AND OTHER UTILITIES.
- 9. UNDER NO CIRCUMSTANCES SHALL THE CONTRACTOR LEAVE EXCAVATED TRENCHES OPEN, UNCOVERED, EXPOSED AND UNATTENDED TO.
- 10. CONTRACTOR SHALL KEEP THE SITE FREE OF DEBRIS, TRASH AND CONSTRUCTION WASTES. DEBRIS STOCKPILED FOR HAULING SHALL BE STORED AND SHALL BE ADEQUATELY MARKED AT ALL TIMES FOR TRAFFIC AND PEDESTRIAN SAFETY.
- 11. THE ENTIRE PROJECT SITE SHALL BE THOROUGHLY CLEANED AT THE COMPLETION OF THE WORK. CLEAN ALL INSTALLED PIPELINES, STRUCTURES, SIDEWALKS, PAVED AREAS, ACCUMULATED SILT IN PONDS, PLUS ALL ADJACENT AREAS AFFECTED BY CONSTRUCTION, AS DIRECTED BY THE OWNER OR JURISDICTIONAL AGENCY. EQUIPMENT TO CLEAN THESE SURFACES SHALL BE SUBJECT TO APPROVAL BY THE OWNER.
- 12. CONSTRUCTION HOURS AND NOISE CONTROL SHALL COMPLY WITH LOCAL JURISDICTIONAL ORDINANCES, CODES AND REQUIREMENTS.
- 13. CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS AND/OR APPROVALS PRIOR TO THE START OF CONSTRUCTION.
- 14. CONTRACTOR SHALL BE RESPONSIBLE FOR RESTORING ALL PAVEMENT MARKINGS WITH NEW STRIPING IN THEIR PRE-CONSTRUCTION LOCATIONS. THE CONTRACTOR SHALL SURVEY THE LOCATIONS, DIMENSIONS, COLOR AND OTHER RELEVANT CHARACTERISTICS OF THE EXISTING PAVEMENT MARKINGS PRIOR TO CONSTRUCTION. FINAL PAVEMENT MARKING SHALL BE AS SPECIFIED BY THE RESPONSIBLE LOCAL JURISDICTION, OWNER AND EOR. ALL CONSTRUCTION EFFORTS AND EXPENSES TO RESTORE DAMAGED OR IMPACTED MARKINGS SHALL BE ASSUMED INCLUDED IN THE CONTRACTOR'S BID PRICE.
- 15. CONTRACTOR SHALL BE RESPONSIBLE FOR REPLACING DAMAGED ALL TRAFFIC & NON-TRAFFIC SIGNAGE WITH NEW SIGNS IN THEIR PRE-CONSTRUCTION LOCATIONS AND CONDITIONS. THE CONTRACTOR SHALL SURVEY THE LOCATIONS, DIMENSIONS, COLOR AND OTHER RELEVANT CHARACTERISTICS OF THE EXISTING SIGNS PRIOR TO CONSTRUCTION. ALL CONSTRUCTION EFFORTS AND EXPENSES TO REPLACE DAMAGED OR IMPACTED SIGNS SHALL BE ASSUMED INCLUDED IN THE CONTRACTOR'S BID PRICE.
- 16. DEWATERING OPERATIONS REQUIRED FOR CONSTRUCTION SHALL BE APPROVED AND PERMITTED BY LOCAL JURISIDCTIONAL AGENCY /AGENCIES AND AUTHORITY/AUTHORITIES. COST OF DEWATERING AND PERMITTING EXPENSES SHALL BE BORNE BY THE CONTRACTOR AT NO ADDITIONAL COST TO OWNER.
- 17. ALL AREAS IMPACTED BEYOND THE CONSTRUCTION LIMITS, SHALL BE RESTORED TO THEIR ORIGINAL CONDITION OR BETTER AND SHALL BE ACCEPTED BY RESPONSIBLE OWNER, JURISDICTION OR AGENCY.
- 18. IN THE EVENT CONTAMINATED MATERIALS ARE ENCOUNTERED DURING CONSTRUCTION, THE CONTRACTOR SHALL STOP WORK AND IMMEDIATELY NOTIFY EOR, OWNER AND APPLICABLE REGULATORY AND JURISDICTIONAL AGENCY OR AGENCIES.
- 19. WHERE NEW PAVEMENT MEETS EXISTING, THE CONNECTION SHALL BE MADE IN A NEAT STRAIGHT LINE & FLUSH WITH EXISTING PAVEMENT.
- 20. ALL ELEVATIONS SHOWN ON THE PLANS/DRAWINGS REFER TO THE NATIONAL GEODETIC VERTICAL DATUM OF 1929. BENCHMARKS USED ARE THOSE IDENTIFIED ON THE SURVEY PREPARED BY ABRAHAM HADAD, PSM (DATED 04/27/2022).
- 21. SURVEY MONUMENTS WITHIN THE LIMITS OF THE PROJECT SHALL BE PROTECTED AND SHALL BE REPLACED BY THE CONTRACTOR AT NO ADDITIONAL COST IF DAMAGED DURING CONSTRUCTION.
- 22. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ENSURING THAT CONSTRUCTION IS EXECUTED SAFELY AND IN STRICT COMPLIANCE WITH ALL REQUIREMENTS OF FEDERAL OCCUPATIONAL SAFETY AND HEALTH ACT (OSHA) OF 1970, AND ALL STATE AND LOCAL SAFETY AND HEALTH REGULATORY ORDINANCES.
- 23. THE CONTRACTOR SHALL UTILIZE A STREET SWEEPER (USING WATER) OR OTHER LOCAL JURISDICTION APPROVED EQUIPMENT FOR CONTROLLING AND REMOVING DUST.
- 24. THE CONTRACTOR SHALL MAINTAIN PEDESTRIAN AND VEHICULAR ACCESS TO ALL ADJACENT PROPERTIES AT ALL TIMES UNLESS OTHERWISE APPROVED BY REGULATORY AUTHORITIES.
- 25. THE CONTRACTOR SHALL NOT ENCROACH INTO PRIVATE PROPERTY WITH PERSONNEL, MATERIAL AND EQUIPMENT.
- 26. ALL EXISTING MANHOLE COVERS, TOPS, CATCH BASIN GRATES, VALVE BOX TOPS, AND OTHER UTILITY CASTINGS SHALL BE ADJUSTED TO MATCH FINISH GRADE.
- 27. CONTRACTOR SHALL VERIFY THE PRESENCE OF HISTORICAL AND CULTURAL ARTIFACTS AND RESOURCES ON THE SITE PRIOR TO CONSTRUCTION. IF PRESENT, THE CONTRACTOR SHALL CONTACT THE LOCAL JURISDICTIONAL AGENCY, OWNER AND EOR.
- 28. NO STAGING OR ACTIVITIES SHALL BE PERFORMED WITHIN THE DRIP LINE OF EXISTING TREES.
- 29. THE CONTRACTOR SHALL SUBMIT SHOP DRAWINGS TO THE ENGINEER FOR APPROVAL PRIOR TO ORDERING THE MATERIALS REQUIRED FOR CONSTRUCTION. PRIOR TO SUBMISSION, THE CONTRACTOR SHALL THOROUGHLY CHECK SHOP DRAWINGS, PRODUCT DATA, AND SAMPLES FOR COMPLETENESS AND FOR COMPLIANCE WITH THE CONSTRUCTION PLANS/DRAWINGS AND SHALL VERIFY ALL DIMENSIONS AND FIELD CONDITIONS AND SHALL COORDINATE THE SHOP DRAWINGS WITH THE REQUIREMENTS FOR OTHER RELATED WORK. THE CONTRACTOR'S RESPONSIBILITY FOR ERRORS AND OMISSIONS IN SUBMITTALS IS NOT RELIEVED BY THE ENGINEER'S REVIEW OF SUBMITTALS. THE CONTRACTOR SHALL NOTIFY THE ENGINEER OF RECORD, IN WRITING AT THE TIME OF SUBMISSION, OF DEVIATIONS IN SUBMITTALS FROM THE REQUIREMENTS OF THE CONTRACT DOCUMENTS.
- 30. THE CONTRACTOR IS RESPONSIBLE FOR ALL CONSTRUCTION TESTING. INCLUDING BUT NOT LIMITED TO:
- A. PIPING AND STRUCTURAL EXCAVATION, BEDDING AND BACKFILL MATERIALS AND DENSITY TESTS.
- B. DETERMINATION OF COMPACTIVE EFFORT NEEDED FOR COMPLIANCE WITH THE DENSITY REQUIREMENTS
- C. CONCRETE AND ASPHALT PAVING INCLUDING DESIGN MIX REVIEW, MATERIALS, FIELD SLUMP AND AIR CONTENT, AND FIELD AND LAB CURED STRENGTH SAMPLES AND TESTING.
- 31. IN ADDITION, THE CONTRACTOR SHALL BE RESPONSIBLE FOR REQUIRED TESTING OR APPROVALS FOR ANY WORK (OR ANY PART THEREOF) IF LAWS OR REGULATIONS OF ANY PUBLIC BODY HAVING JURISDICTION SPECIFICALLY REQUIRE TESTING, INSPECTIONS OR APPROVAL. THE CONTRACTOR SHALL PAY ALL COSTS IN CONNECTION THEREWITH AND SHALL FURNISH THE OWNER AND ENGINEER THE REQUIRED CERTIFICATES OF INSPECTION, TESTING OR APPROVAL.
- 32. ANY DESIGN OR TESTING LABORATORY UTILIZED BY THE CONTRACTOR SHALL BE AN INDEPENDENT LABORATORY ACCEPTABLE TO THE OWNER AND THE ENGINEER, APPROVED IN WRITING AND COMPLYING WITH THE LATEST EDITION OF THE "RECOMMENDED REQUIREMENTS FOR INDEPENDENT LABORATORY QUALIFICATION", AND PUBLISHED BY THE AMERICAN COUNCIL OF INDEPENDENT LABORATORIES.
- 33. TESTING RESULTS SHALL BE PROVIDED TO THE OWNER AND THE ENGINEER. ALL TEST RESULTS SHALL BE PROVIDED (PASSING AND FAILING) ON A REGULAR AND IMMEDIATE BASIS.
- 34. CONTRACTOR SHALL BE AWARE THAT DRAWING SCALE SHOWN ON THE PLANS/DRAWINGS CORRESPOND TO A PLOT SIZE ESTABLISHED FOR THE PROJECT. IF DRAWING IS PLOTTED ON OTHER SHEET SIZE, THE EOR, DOES NOT WARRANT ACCURACY OF DRAWING SCALE.

## 35. AS-BUILT DRAWING REQUIREMENTS

- AS-BUILT DRAWINGS SHALL BE PROVIDED BY THE CONTRACTOR TO THE ENGINEER THREE WEEKS PRIOR TO FINAL INSPECTION. ALL AS-BUILT DATA Α. SHALL BE PROVIDED BY A FLORIDA LICENSED SURVEYOR, SIGNED, SEALED AND DATED BY THE RESPONSIBLE PARTY.
- B. AT THE COMPLETION OF THE WORK, CONTRACTOR SHALL DELIVER THE DRAWINGS DOCUMENTING AS-BUILT INFORMATION, MEASURED BY A LICENSED SURVEYOR, TO THE ENGINEER, IN GOOD CONDITION AND FREE FROM ANY EXTRANEOUS NOTATION. THE AS-BUILT INFORMATION IS TO INCLUDE, BUT NOT BE LIMITED TO, THE FOLLOWING:
  - HORIZONTAL LOCATIONS AND VERTICAL ELEVATIONS FOR ALL UTILITY AND STORM STRUCTURES INCLUDING BUT NOT LIMITED TO MANHOLES, INLETS AND CLEANOUTS, INCLUDING STRUCTURE TOP AND INVERT ELEVATIONS.
  - DISTANCE ALONG PIPELINES BETWEEN STRUCTURES.
  - iii. RETENTION / DETENTION/ SWALE AREA TOP OF BERM AND POND BOTTOM ELEVATIONS AND HORIZONTAL DIMENSIONS MEASURED AT A MINIMUM OF FIVE LOCATIONS OR AT LOCATIONS DESIGNATED BY THE ENGINEER. TOP OF AREA HORIZONTAL DIMENSIONS ARE ALSO TO BE TIED TO PROPERTY CORNERS, EASEMENTS, AND RIGHTS-OF-WAY.
- iv. STORMWATER CONTROL STRUCTURE DIMENSIONS AND ELEVATIONS, INCLUDING ALL WEIRS, SLOTS, ORIFICES, GRATES, AND SKIMMERS.
- v. STORMWATER CONVEYANCE SYSTEMS INCLUDING DIMENSIONS, ELEVATIONS, CONTOURS, AND CROSS SECTIONS.
- vi. HORIZONTAL LOCATIONS AND VERTICAL ELEVATIONS OF ALL UTILITY VALVES, FITTINGS, CONNECTION POINTS, ETC.
- vii. VERTICAL ELEVATIONS OF ALL PIPELINES AT CROSSINGS OF POTABLE WATER MAINS (WHETHER THE WATER MAIN IS EXISTING OR NEW) IN ORDER TO DOCUMENT THAT THE MINIMUM REQUIRED VERTICAL SEPARATION HAS BEEN MET.
- viii. UTILITY PIPELINE TIED HORIZONTALLY TO EDGE OF PAVEMENT AND RIGHT-OF-WAY LINES, LOCATED EVERY 100-FT PLUS ALL CHANGES IN HORIZONTAL OFFSET.
- ix. PAVEMENT WIDTH AND ELEVATIONS AT THE CENTERLINE AND EDGE OF PAVEMENT EVERY 200 FEET PLUS AT ALL CHANGES IN LONGITUDINAL SLOPE, CROSS SLOPE, INLET LOCATIONS, AND AT ALL DRIVEWAY AND STREET INTERSECTIONS. FOR PARKING LOTS, RECORD CENTERLINE AND EDGE OF PAVEMENT ELEVATIONS ALONG ALL DRIVE AISLES AND ISLANDS.
- x. ALL PARKING AREAS AND SIDEWALK RAMPS DESIGNATED FOR HANDICAP ACCESS SHALL CONTAIN HORIZONTAL AND VERTICAL MEASUREMENTS IN ORDER TO VERIFY REQUIRED WIDTHS AND SLOPES HAVE BEEN MET.
- xi. HORIZONTAL AND VERTICAL DATA FOR ANY CONSTRUCTION THAT DEVIATES FROM THE APPROVED ENGINEERING DRAWINGS.
- xii. WHERE THE PLANS/DRAWINGS CONTAIN SPECIFIC HORIZONTAL LOCATION DATA, SUCH AS STATION AND OFFSET, THE AS-BUILT DRAWINGS ARE TO REFLECT THE ACTUAL HORIZONTAL LOCATION.
- xiii. WHERE THE PLANS/DRAWINGS CONTAIN SPECIFIC VERTICAL ELEVATION DATA, THE AS-BUILT DRAWINGS ARE TO REFLECT THE ACTUAL MEASURED VERTICAL ELEVATION.

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ABBREVIATIO	DNS	
AC	PROPERTY LINE	GV
A/E	ARCHITECT/ENGINEER	HDPE
APPROX	APPROXIMATE	HORIZ
ARCH	ARCHITECTURAL/ARCHITECT	IE
	AIR RELEASE VALVE	IRR
ASPH	ASPHALT	L
ASPH DWY	ASPHALT DRIVEWAY	LAT
ASTM	AMERICAN SOCIETY FOR	LF
	TESTING AND MATERIAL	LS
AVE	AVENUE	LT
AVG	AVERAGE	MAX
3 DWY	BRICK DRIVEWAY	MAS
ЗE	BURIED ELECTRIC LINE	ME
₹/BL	BASELINE	MEP
BLDG	BUILDING	MH
BLVD	BOULEVARD	MJ
3T	BURIED TELEPHONE LINE	MIN
C&G	CURB & GUTTER	™/ML
CATV	CABLE TELEVISION	Ν
СВ	CATCH BASIN	NGVD
CBS	CONCRETE BLOCK STRUCTURE	NAVD
CD	CHANNEL DRAIN	NTP
C.I.	CAST IRON	NTS
ĩ/CL	CENTERLINE	OC
CLF	CHAIN LINK FENCE	PC
СМР	CORRUGATED METAL PIPE	PG
CO	CLEANOUT	PI
CONC	CONCRETE	PIV
CONC DWY	CONCRETE DRIVEWAY	ዲ/PL
CONC SDWK	CONCRETE SIDEWALK	PROP
CONC WALL	CONCRETE WALL	PSI
СР	COLLECTOR PIPE	РТ
СРР	CORRUGATED PLASTIC PIPE	PVC
CW	CHILLED WATER	PVI
CY	CUBIC YARD	PVMT
DDCV	DOUBLE DETECTOR CHECK VALVE	
DET	DETAIL	RCP
AIC	DIAMETER	RPM
DIP	DUCTILE IRON PIPE	RE
DISP	DISPLACED	RT
DWG	DRAWING	R/W / ROV
Ξ	EASTING	SAN / SS
ΞA	EACH	SD
ESMT	EASMENT	SDWK
EL/ELEV	ELEVATION	SPEC
ELEC	ELECTRICAL	SPECS
EOP	EDGE OF PAVEMENT	STA
EOR	ENGINEER OF RECORD	STD
EQ	EQUATION	STRM
EXIST	EXISTING	SWPP
-D	FRENCH DRAIN	SY
DC	FIRE DEPARTMENT CONNECTION	TP
=EE	FINISHED FLOOR ELEVATION	TOC
=H		TOS
-M		TYP
-T ~	FEET	VCP
G	GAS LINE	VERT
GB	GRADE BREAK	WM
GI GP	GALVANIZED IRON GUARD POST	
JF		

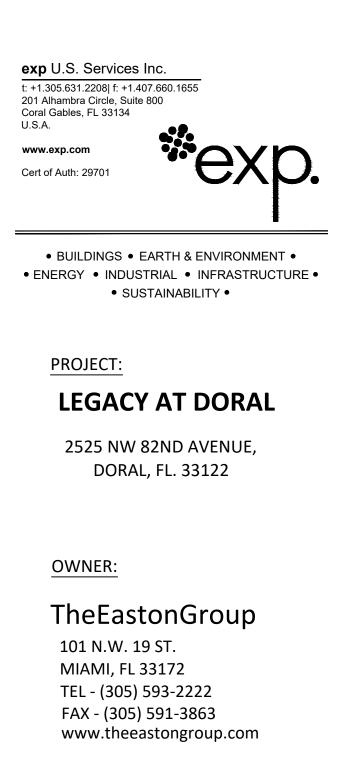
GATE VALVE HIGH DENSITY POLYETHYLENE PIPE HORIZONTAL INVERT ELEVATION IRRIGATION WATER LINE LENGTH LATERALS LINEAR FEET LUMP SUM LEFT MAXIMUM MAINTENANCE ACCESS STRUCTURE MATCH EXISTING MECHANICAL / ELECTRICAL / PLUMBING MANHOLE MECHANICAL JOINT MINIMUM MONUMENT LINE NORTHING NORTH NATIONAL GEODETIC VERTICAL DATUM NORTH AMERICAN VERTICAL DATUM NOTICE TO PROCEED NOT TO SCALE ON CENTER POINT OF CURVATURE PAVING AND GRADING POINT OF INTERSECTION POST INDICATOR VALVE PROPERTY LINE PROPOSED POUNDS PER SQUARE INCH POINT OF TANGENCY POLYVINYL CHLORIDE PIPE POINT OF VERTICAL INTERSECTION PAVEMENT RADIUS REINFORCED CONCRETE PIPE REFLECTIVE PAVEMENT MARKER RIM ELEVATION RIGHT W / ROW RIGHT-OF-WAY AN / SS SANITARY SEWER LINE STORM DRAINAGE LINE SIDEWALK SPECIFIC SPECIFICATIONS STATION STANDARD STORM DRAINAGE STORM WATER POLLUTION PREVENTION SQUARE YARDS TRANSPORT PIPE TOP OF CURB TOP OF STEP TYPICAL VITRIFIED CLAY PIPE VERTICAL WATER MAIN

DESIGN TICKET NO: 077201638



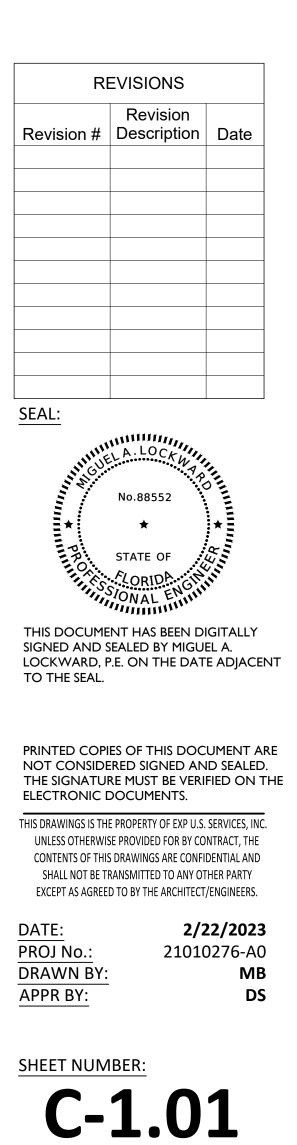
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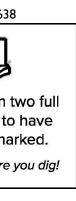
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#### **SWPPP - NARRATIVE**

#### 1. PROJECT/SITE DESCRIPTION

A. CONSTRUCTION ACTIVITY: CONSTRUCTION OF A PROPOSED X STORY RESIDENTIAL BUILDING, PARKING, UTILITIES AND DRAINAGE SYSTEM.

PROJECT LIMITS: N.W. 82ND AVENUE AND 25TH STREET

- B. MAJOR SOIL DISTURBING ACTIVITIES
- INSTALLATION OF DRAINAGE SYSTEM
- CLEARING & GRUBBING - INSTALLATION FOR UTILITIES (WATER AND SEWER)
- CONSTRUCTION OF BUILDING FOUNDATIONS
- C. TOTAL PROJECT AREA: 2.662 ACRES
- TOTAL SITE AREA : 9.270 ACRES TOTAL AREA TO BE DISTURBED: 2.662 ACRES
- D. (1) RUNOFF COEFFICIENTS BEFORE, DURING AND AFTER CONSTRUCTION
- BEFORE: 83 DURING: 83
- AFTER: 92

(2) DESCRIPTION OF SOIL OR QUALITY OF DISCHARGE:

THE FOLLOWING GRAPH WAS DEVELOPED AS A GENERAL CONDITION FOR THE SUBJECT SITE FROM EXISTING GROUND LEVEL (SUBSOIL CONDITIONS ARE NON-HOMOGENOUS REFER TO FIELD BORING LOGS FOR EXACT SOIL CONDITIONS AT VARIOUS LOCATIONS). AVERAGE DEPTHS ARE APPROXIMATE AND WILL VARY:

AVERAGE DEPTHS	SOIL DESCRIPTION
0'-0" TO 4'-0"	LIMEROCK with Fine to Medium Grained Sand
4'-0" TO 17'-6"	Weathered OOLITIC LIMESTONE with pockets of Sand with Limestone and Cemented Sand Fragments
17'-6" TO 27'-6"	Fine to Medium Grained SAND/SAND with Silt
27'-6" TO 50'-0"	Weathered LIMESTONE with Cemented Sand Fragments

(SOURCE: SUBSURFACE EXPLORATION AND GEOTECHNICAL ENGINEERING EVALUATION BY JOSE N. GOMEZ, P.E. FROM PROFESSIONAL SERVICE INDUSTRIES, INC. IN MAY, 18 2022).

- (3) ESTIMATES OF SIZE OF DRAINAGE AREA FOR EACH OUTFALL: N/A
- E. FOR LOCATIONS OF DRAINAGE AREAS AND OUTFALLS: DRAINAGE IMPROVEMENTS PROVIDED ON DRAINAGE PLANS & DETAILS.
- F. (1) NAME OF RECEIVING WATERS: N/A
- (2) WETLAND AREA: N/A
- 2. CONTROLS
- A. SEQUENCE OF SOIL DISTURBING ACTIVITIES AND IMPLEMENTATION CONTROLS:
- a. CLEARING AND GRUBBING b. INSTALLATION DRAINAGE STRUCTURES
- c. STABILIZATION
- d. BASE PREPARATION
- e. ASPHALT APPLICATION PLACEMENT OF ROCK BAGS AROUND INLETS
- PLACEMENT OF ROCK BAGS AROUND MANHOLES
- APPLICATION OF FRICTION COURSE A.C.
- PAVEMENT MARKINGS REMOVE ROCK BAGS
- k. CLEAN ALL CONSTRUCTION DEBRIS FROM CONSTRUCTION SITE
- B. EROSION AND SEDIMENT CONTROLS:

(1) STABILIZATION PRACTICES: THE CONTRACTOR WILL MAINTAIN THE INLET PROTECTION, SILT FENCE AND WILL PROVIDE DUST CONTROL.

- (2) STRUCTURAL PRACTICES:
- SILT FENCE
- WIND SCREEN - FILTER FABRIC

C. DESCRIPTION OF STORM WATER MANAGEMENT: CONTRACTOR SHALL INSTALL AND MAINTAIN THE EROSION AND SEDIMENT CONTROL DESCRIBED HEREIN. AFTER ANY RAIN EVENT, THE CONTRACTOR WILL REPAIR OR REPLACE ANY AFFECTED CONTROLS.

#### D. OTHER CONTROLS:

#### (1) WASTE DISPOSAL:

ANY CONSTRUCTION DEBRIS GENERATED AS A RESULT OF THIS PROJECT WILL BE DISPOSED OF OFF-SITE AT AN APPROPRIATE WASTE DISPOSAL FACILITY. a) CONCRETE WASH OUT LOCATIONS WILL BE PROVIDED IN AREAS WHERE THE DISPOSAL MATERIALS WILL BE CONTAINED SO

- AS TO PREVENT DISCHARGE OUTSIDE OF THE PROJECT LIMITS AND INTO THE WATERWAYS. b) NEW AND EXISTING DRAINAGE STRUCTURES WILL BE PROTECTED WITH FILTER FABRIC
- c) STAGING AREAS WILL BE LOCATED WITHIN THE PROJECT WORK ZONE UNLESS REQUESTED OTHERWISE FOR APPROVAL
- d) LITTER WILL BE DEPOSITED IN APPROPRIATE LOCATIONS. A DUMPSTER MAY BE PROVIDED AT THE SITE DEPENDING ON THE AMOUNT OF LITTER GENERATED
- e) LOADED TRUCKS WILL BE COVERED WITHIN TARPAULIN f) SWEEPERS AND/OR WATER TRUCKS WILL BE PROVIDED TO REDUCE DUST DAILY
- g) SOIL PREVENTION TRACKING WILL BE INSTALLED AS PER THE SWPPP AND/OR AS DIRECTED BY CITY INSPECTOR
- (1) OFFSITE VEHICLE TRACKING:
- X HAUL ROADS DAMPED FOR DUST CONTROL X LOADED HAUL TRUCKS TO BE COVERED WITH TARPAULIN
- X EXCESS DIRT ON ROAD REMOVED DAILY
- X STABILIZED CONSTRUCTION ENTRANCE
- <u>X</u> WATER TRUCKS SCHEDULING
- <u>X</u> STREET SWEEPING (DAILY) \_\_\_\_ OTHER:
- (2) SANITARY WASTE

REGULARLY AND ADEQUATE MAINTENANCE SHALL BE PROVIDED TO THE TEMPORARY SANITARY FACILITIES

#### (3) FERTILIZERS, PESTICIDES AND TREES:

NUTRIENT FILTERS WILL BE PROVIDED TO THE PLANTERS. PROTECT ALL TREES WITHIN PROJECT LIMITS THAT ARE TO REMAIN AS PER FDOT INDEX NO. 544

(4) TOXIC SUBSTANCES: TOXIC SUBSTANCES WILL NOT BE STORED ON SITE

(5) NON-STORM WATER DISCHARGE (INCLUDING SPILL REPORTING):

NO NON-STORM WATER DISCHARGES ARE ANTICIPATED AT THIS TIME. CONTAMINATED SOIL OR GROUNDWATER ENCOUNTERED SHALL BE REPORTED IMMEDIATELY TO THE CITY PERSONNEL IN ACCORDANCE WITH CITY OF DORAL PUBLIC WORKS.

#### (6) EROSION CONTROL DEVICES:

LOCATIONS AND TYPES OF ALL EROSION CONTROL DEVICES SHALL BE INSTALLED AS DIRECTED BY DRAWINGS/PLAN AND/OR BY THE CITY OF DORAL. CONTRACTOR SHALL IMPLEMENT THE SWPPP AS PER DRAWINGS/PLAN & JURISDICTIONAL REQUIREMENTS. HOWEVER, IT MAY BE REVISED BASED ON ACTUAL FIELD CONDITIONS AT THE TIME WORK IS BEING PERFORMED. FIELD MODIFICATIONS WILL BE APPROVED BY THE CITY OF DORAL.

MONITORING SHALL BE PERFORMED ON A WEEKLY BASIS AND AFTER 1/2" STORM EVENT WITH ROUTINE MAINTENANCE AND REPLACEMENT OF ANY DEVICES AS REQUIRED.

CONTAINMENT OR REMOVAL OF POLLUTANTS SHALL BE IN ACCORDANCE WITH ALL APPLICABLE STATE AND CITY OF DORAL REGULATIONS AND/OR FDOT STANDARD SPECIFICATIONS.

THE RESPONSIBLE PERSONS FOR MONITORING AND MAINTAINING THE EROSION CONTROL DEVICES SHALL BE SITE CONTRACTOR/CONTRACTOR'S DESIGNATED SUPERINTENDENT.

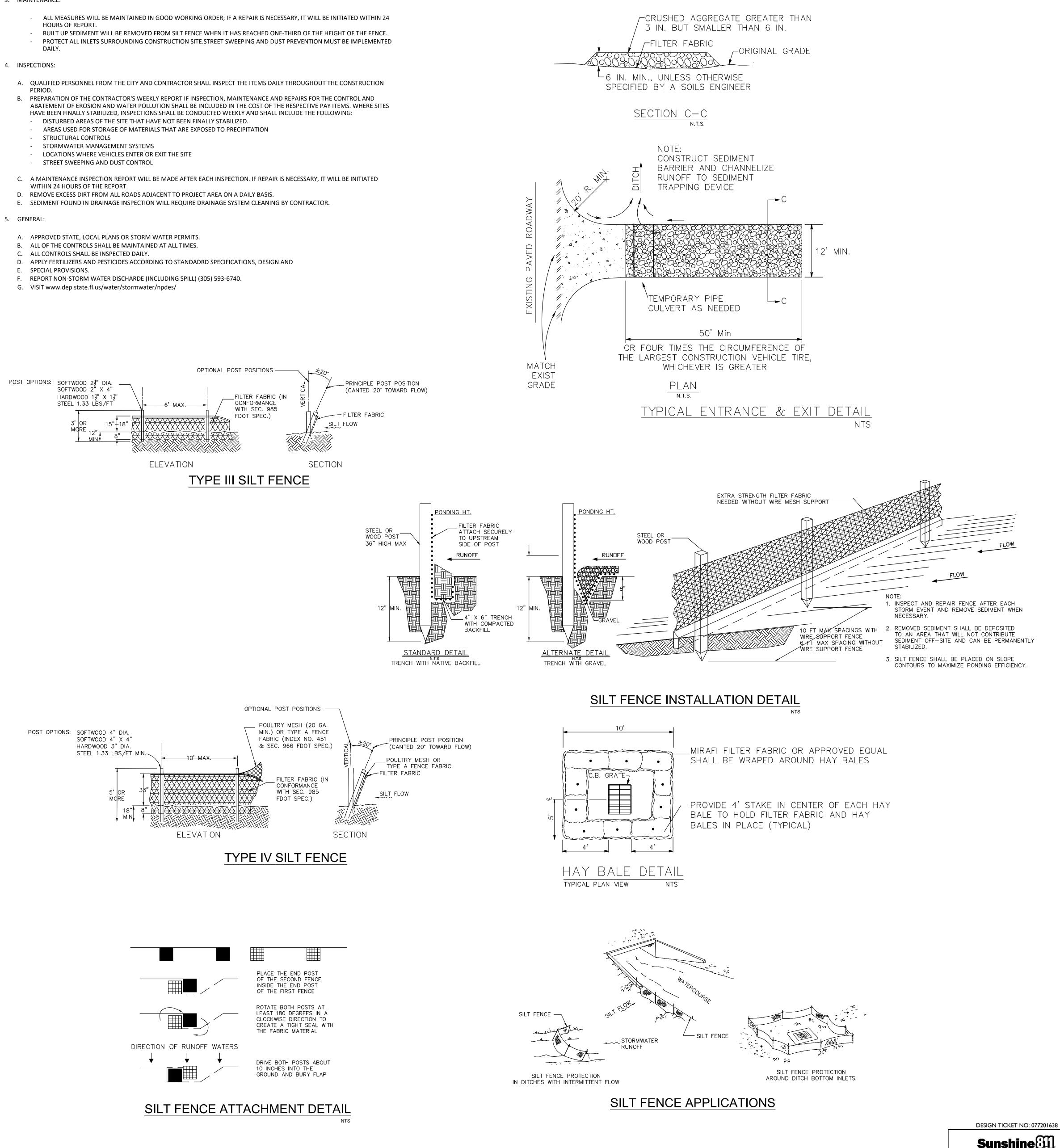
### REMARKS:

IF CONTAMINATED SOIL OR GROUNDWATER IS ENCOUNTERED, CONTACT: CITY OF DORAL PUBLIC WORKS DEPARTMENT (305) 593-6740

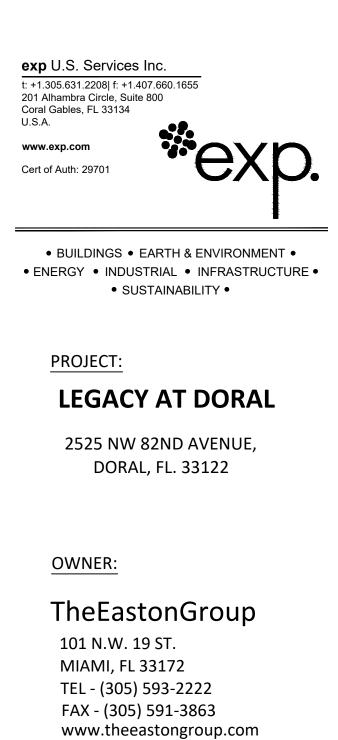
- E. APPROVED STATE, LOCAL PLANS, OR STORM WATER PERMITS: (CHECK ALL THAT APPLY)
  - NPDES PERMIT (0.5 ACRE OR MORE) X NATIONAL POLLUTION DISCHARGE ELIMINATION SYSTEM (NPDES) PERMIT FROM THE FLORIDA DEPARTMENT OF
  - ENVIRONMENTAL PROTECTION (FDEP) FOR PROJECTS DISTURBING MORE THAN 1 ACRE. X ENVIRONMENTAL RESOURCES PERMIT (ERP) FROM THE SOUTH FLORIDA WATER MANAGEMENT DISTRICT (SFWMD)
  - U.S. ARMY CORPS OF ENGINEERS DREDGE AND FILL PERMIT
  - \_\_\_\_\_ SOUTH FLORIDA WATER MANAGEMENT DISTRICT (SFWMD) RIGHT-OF-WAY USE PERMIT
  - X PUBLIC WORKS EXCAVATION PERMIT
  - \_\_\_\_ POLICE X TREE PERMIT
  - X CITY DEWATERING PERMIT
  - \_\_\_\_\_ FDEP UIC PERMIT

### 3. MAINTENANCE:

- BUILT UP SEDIMENT WILL BE REMOVED FROM SILT FENCE WHEN IT HAS REACHED ONE-THIRD OF THE HEIGHT OF THE FENCE. DAILY.

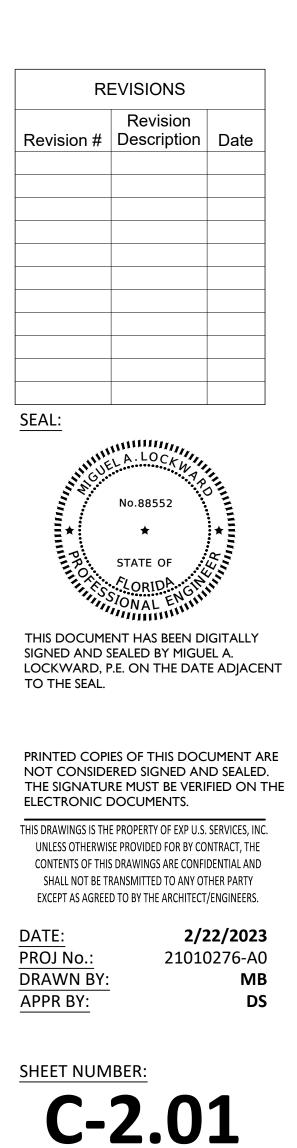


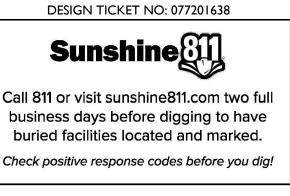
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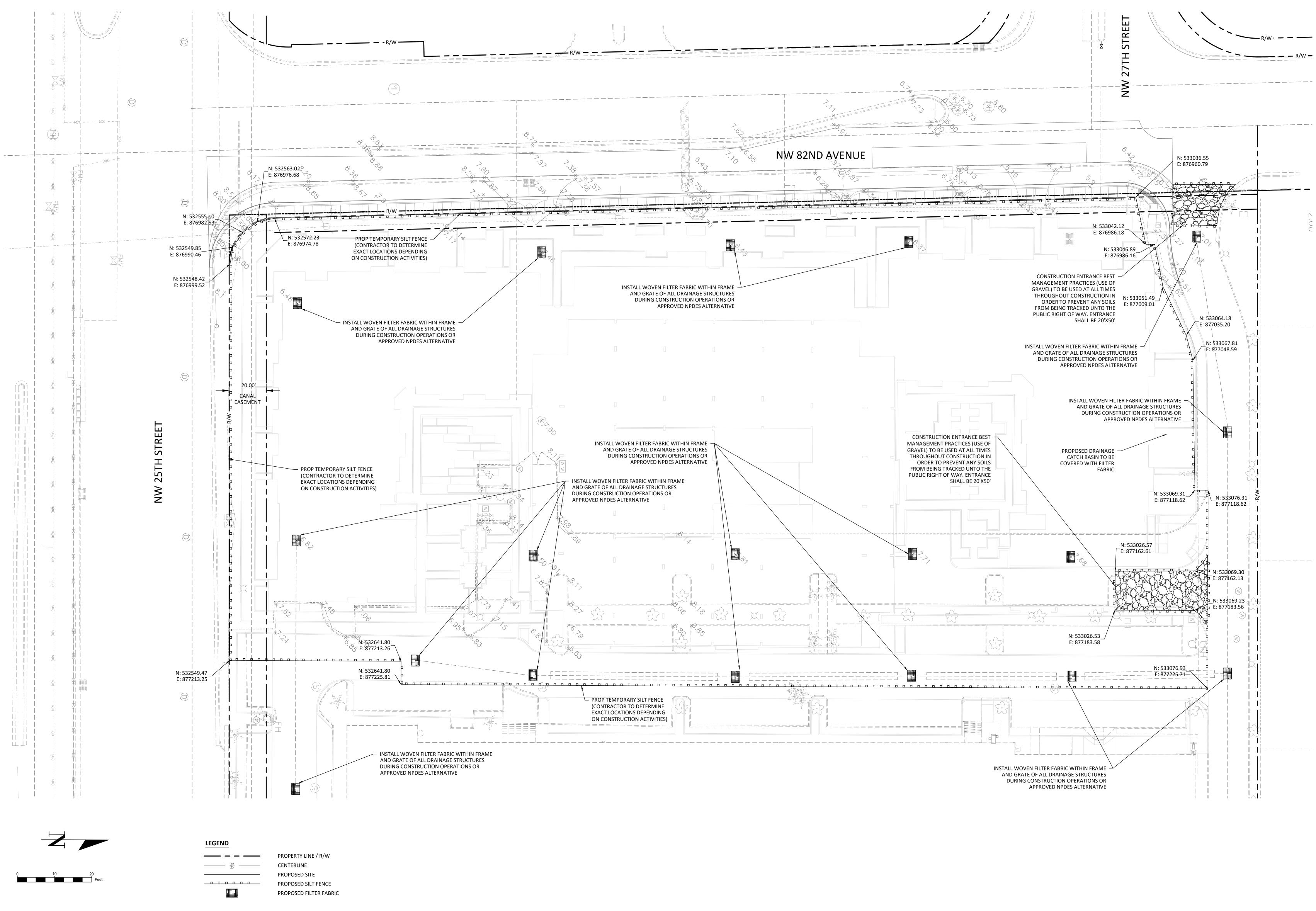








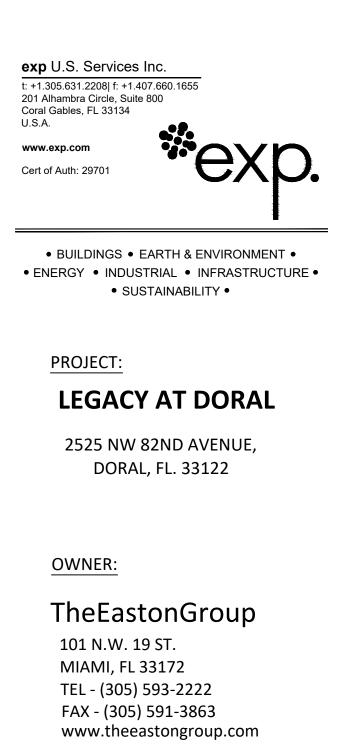




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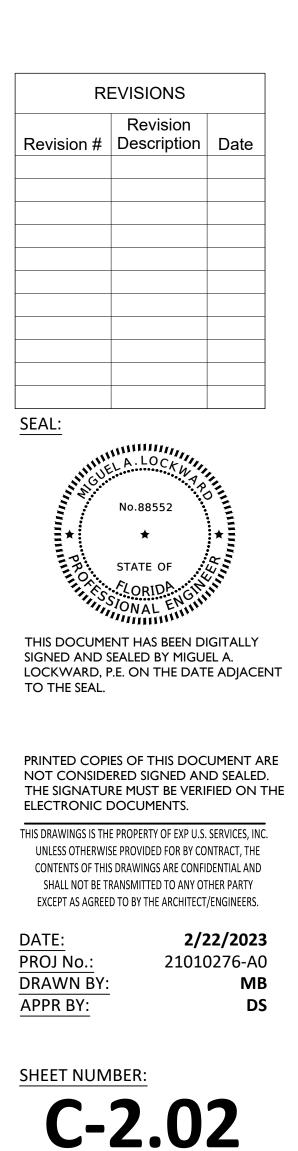
**Sunshine** 

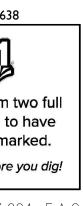
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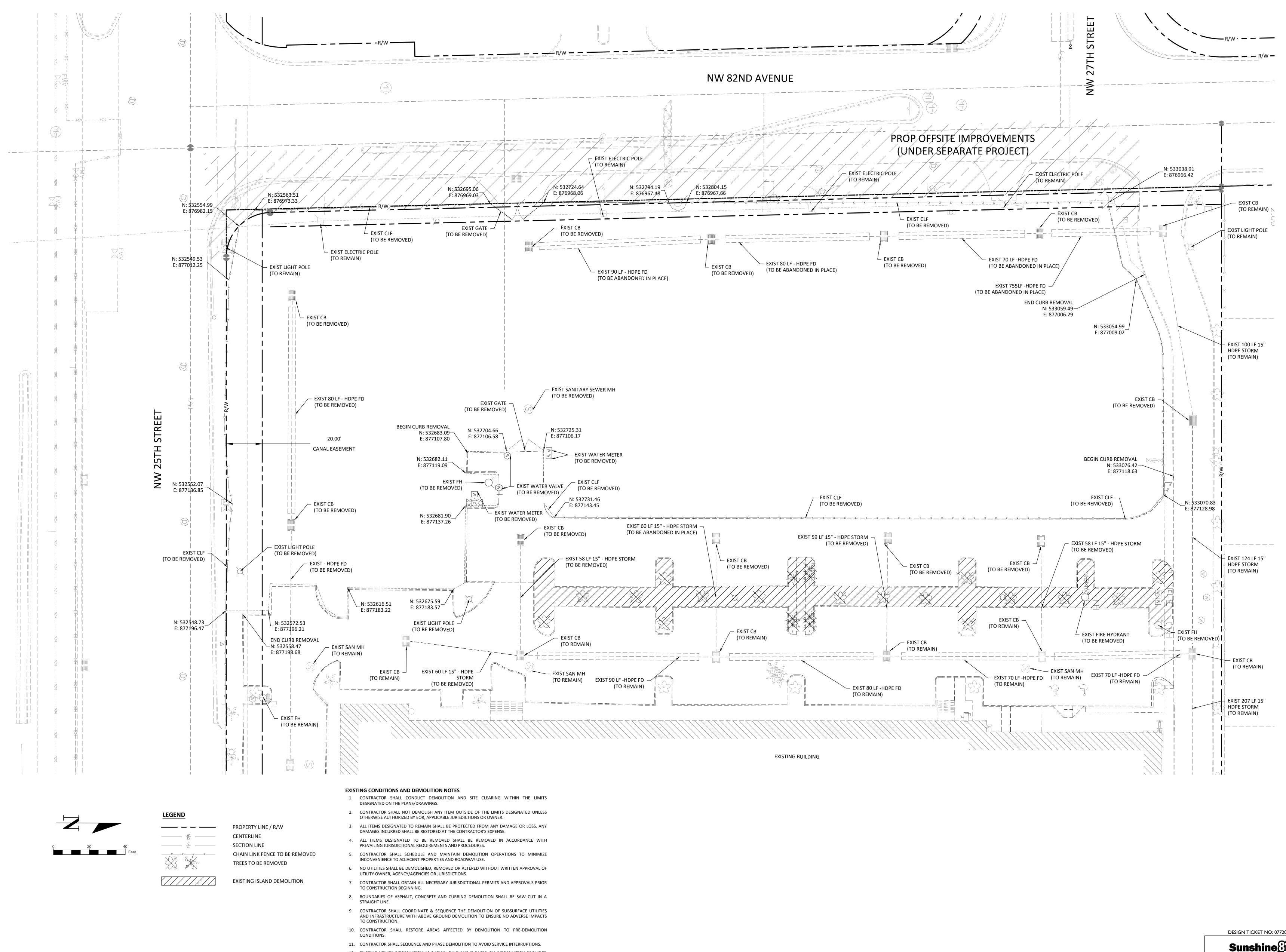








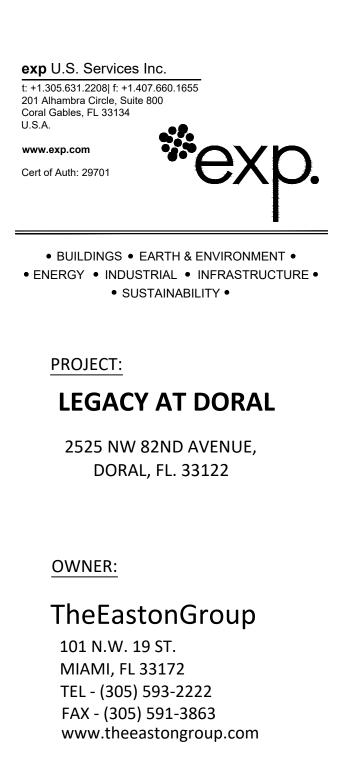




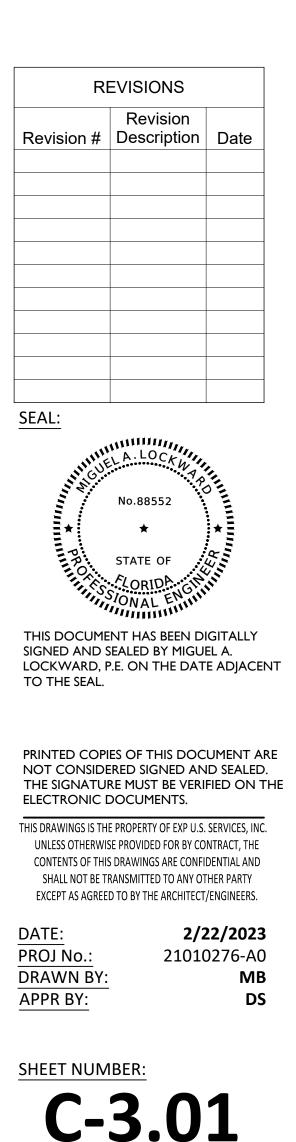
12. EXISTING UTILITY INFORMATION AS SHOWN ON PLANS IS BASED ON INFORMATION PROVIDED BY THE CLIENT AND SURVEYED INFORMATION. CONTRACTOR SHALL FIELD VERIFY ALL LOCATIONS, MATERIALS, SIZE AND DEPTHS OF ALL AFFECTED UTILITIES WITHIN THE PROPOSED DESIGN TICKET NO: 077201638

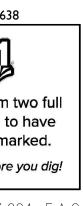
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buried facilities located and marked. Check positive response codes before you dig!

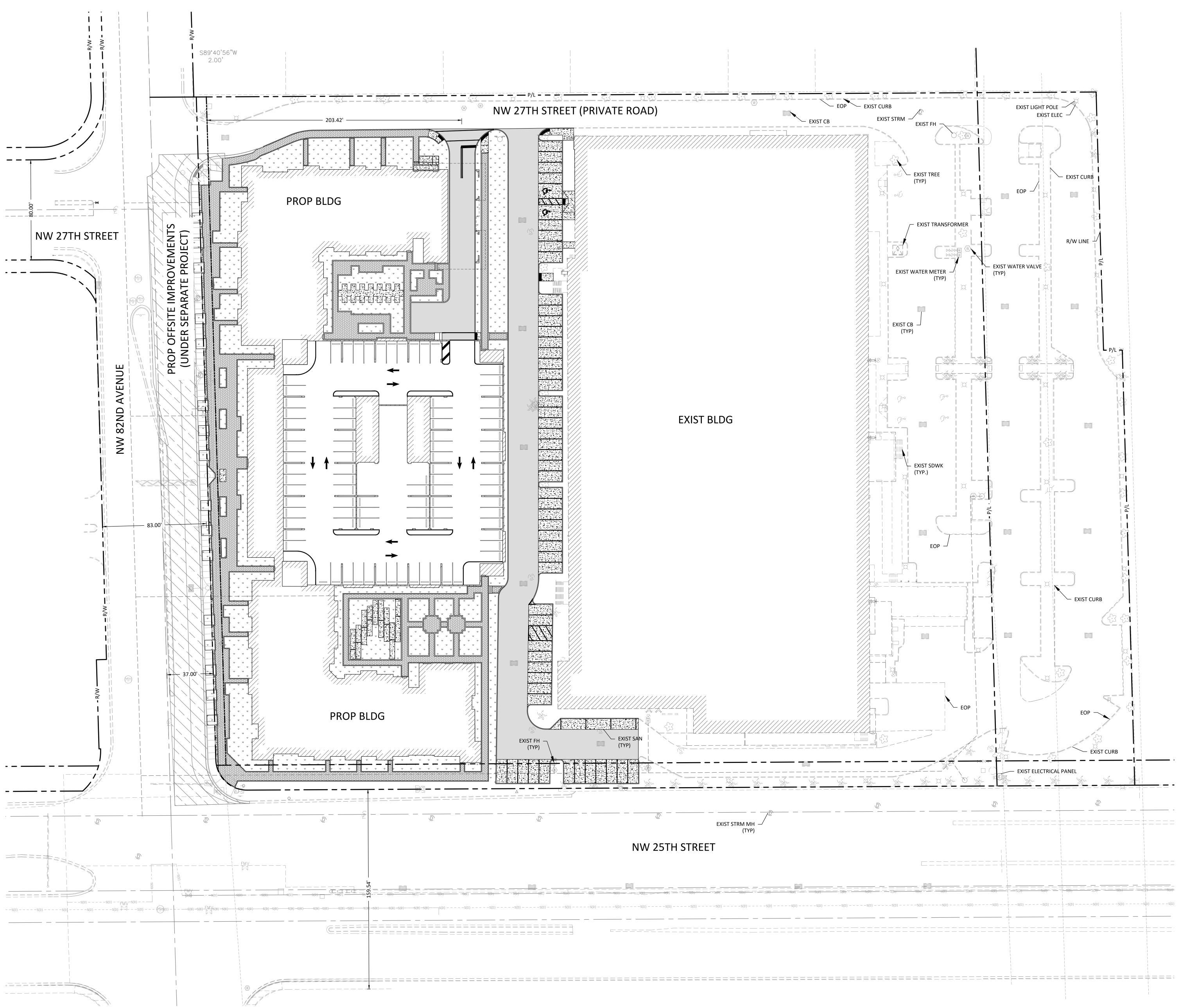


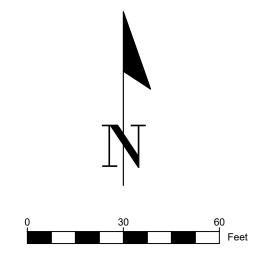






PROJECT.







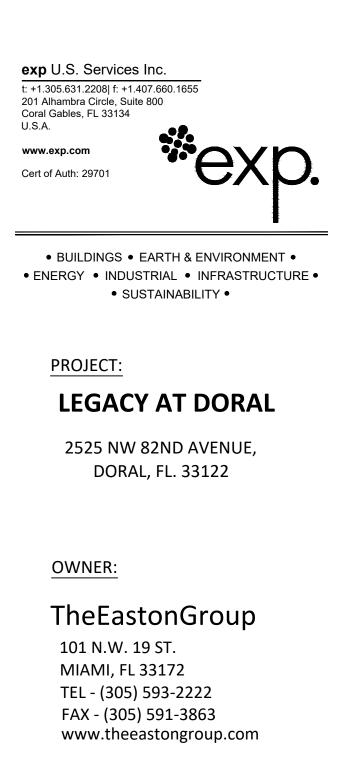
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PROPERTY LINE / R/W CENTERLINE PROPOSED SITE EXISTING OVERHEAD WIRE EXISTING SANITARY SEWER PROP ASPHALT PROP CONCRETE PROP SOD/GRASS

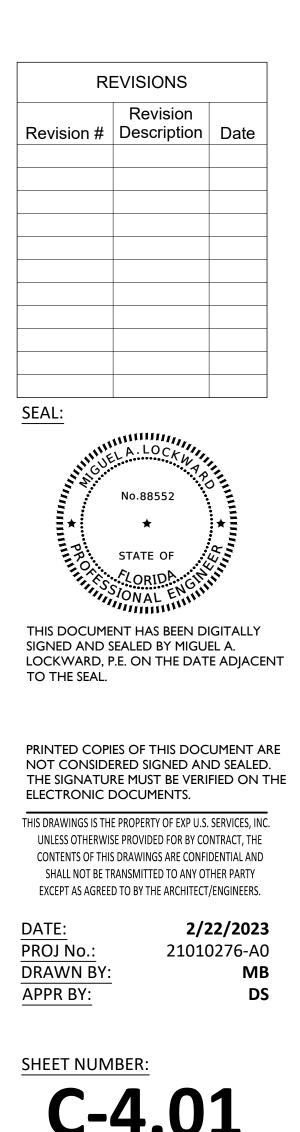
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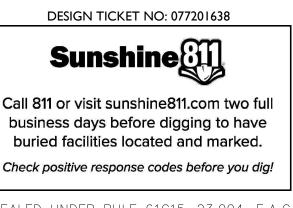
Sunshine Call 811 or visit sunshine811.com two full business days before digging to have

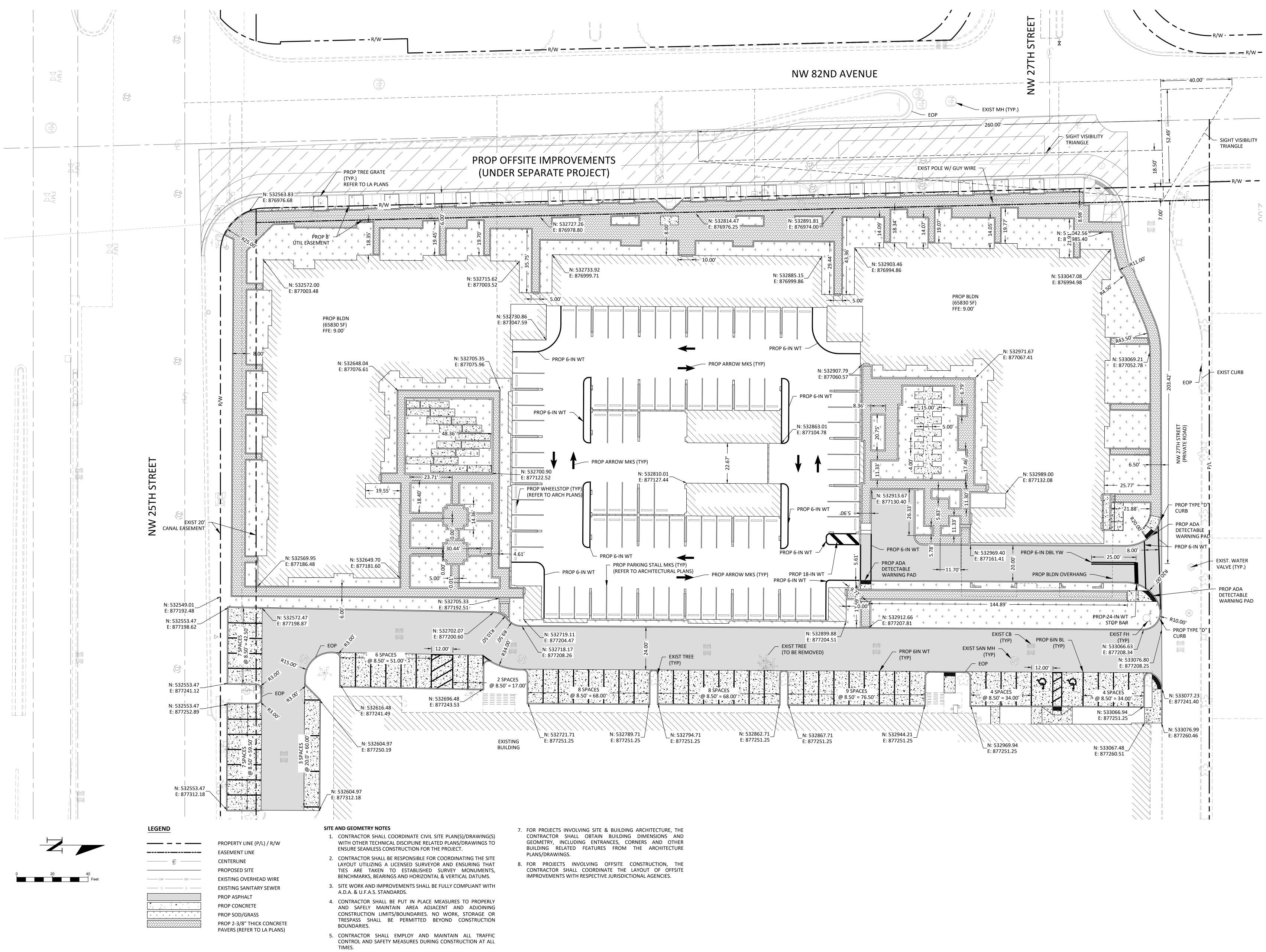
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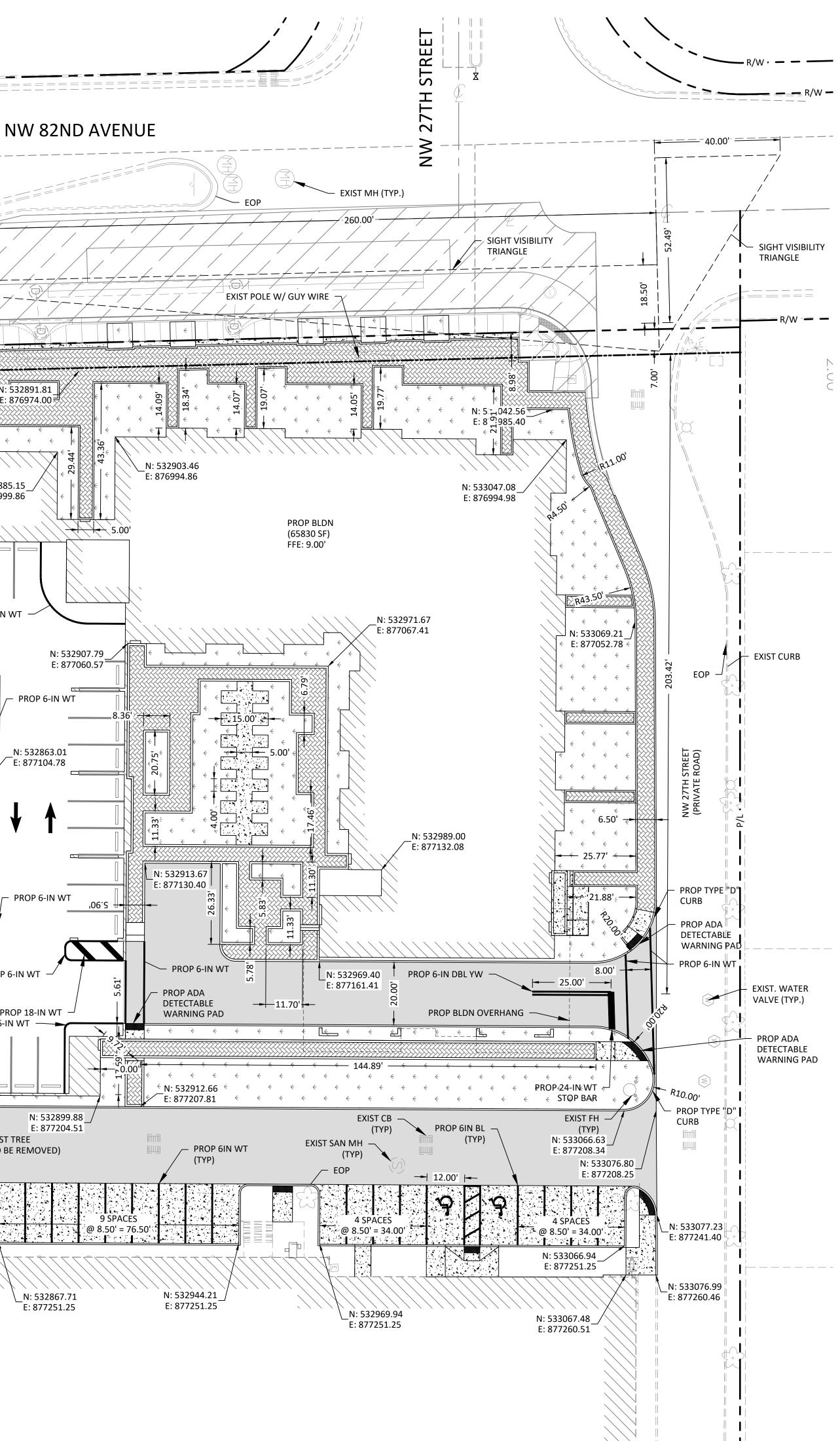








6. FOR PROJECTS INVOLVING SITE BUILDING & ARCHITECTURE, THE CONTRACTOR SHALL REFER TO THE ARCHITECTURE PLANS/DRAWINGS FOR EXACT LOCATIONS AND DIMENSIONS OF ITEMS NOT FULLY DETAILED ON THE CIVIL SITE PLANS/DRAWINGS.

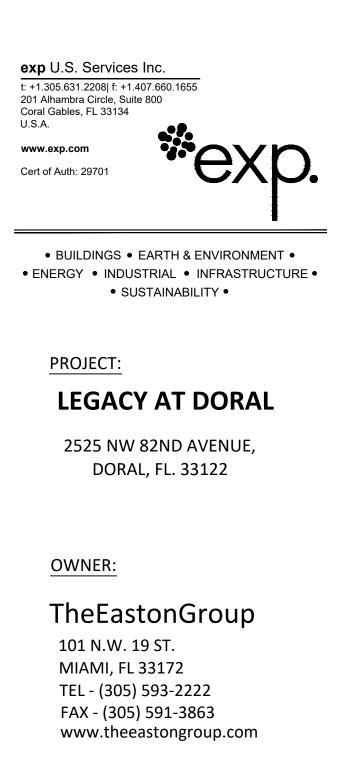


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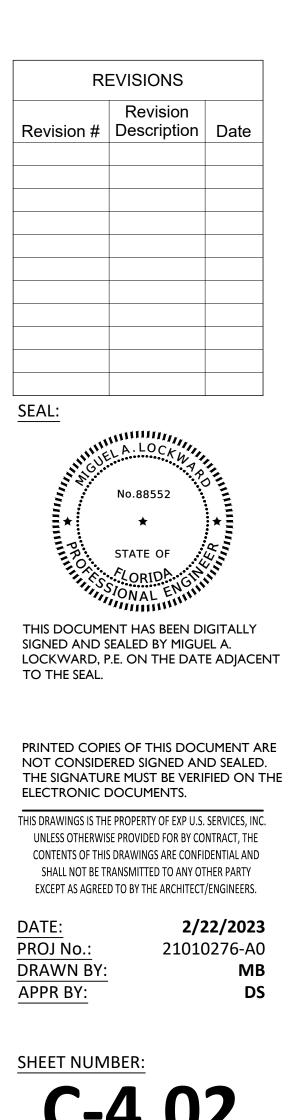
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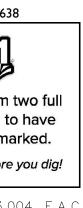
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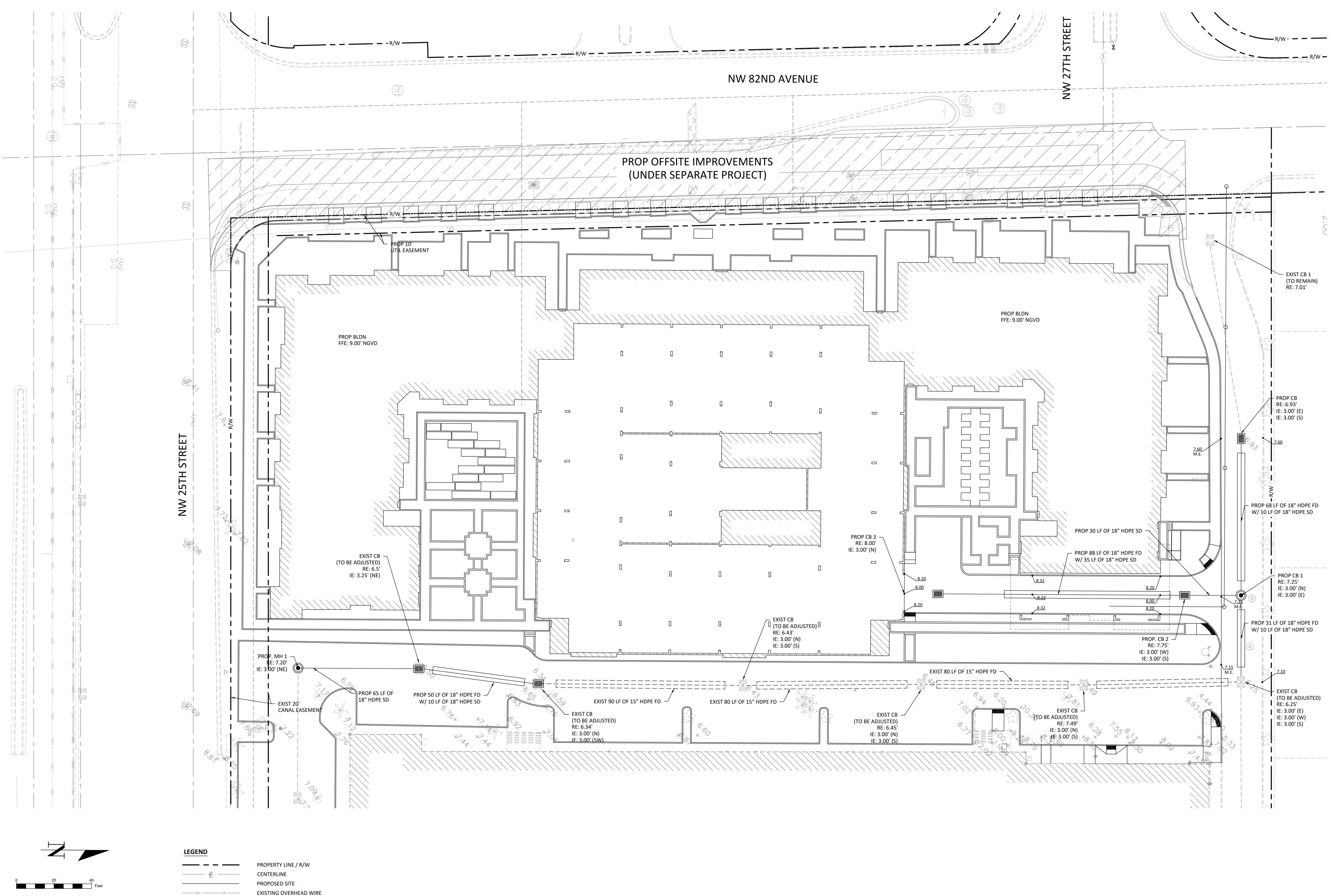


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 EXISTING SANITARY SEWER

PROP DRAINAGE PROP DRAINAGE W/ EXFILTRATION TRENCH

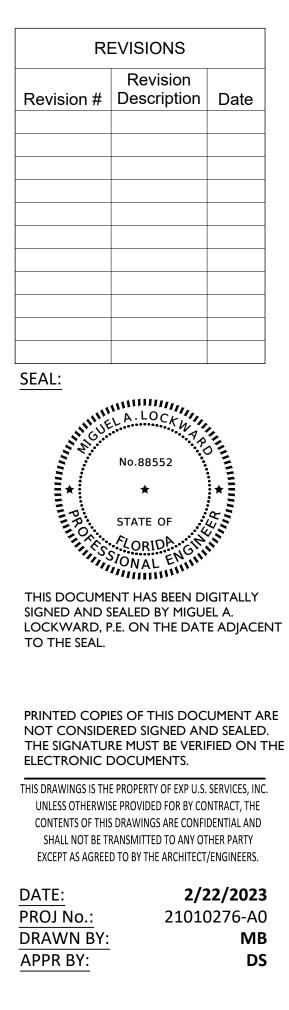
PROP CATCH BASIN (CB) PROP DRAINAGE MANHOLE (MH)

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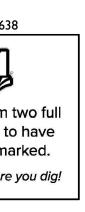
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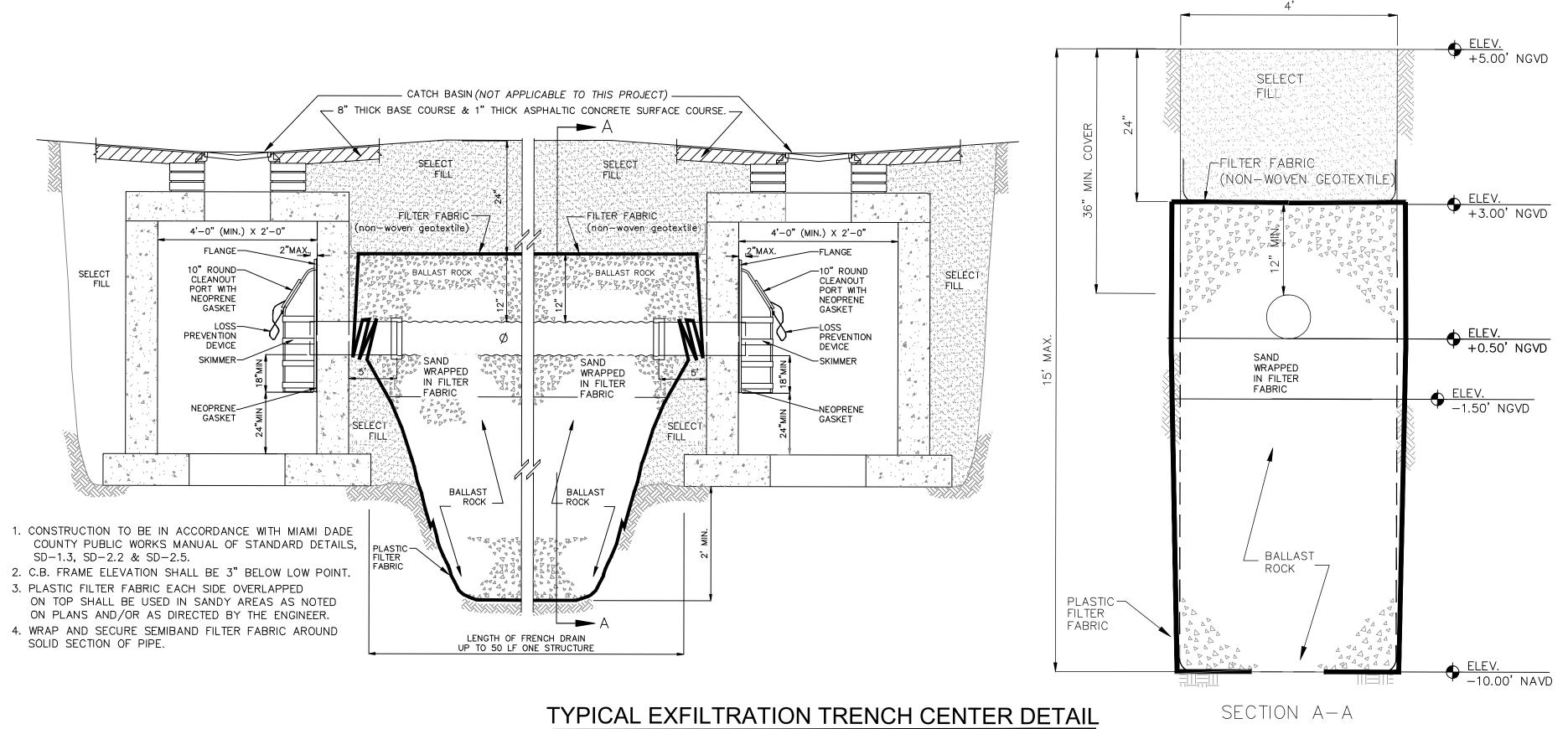




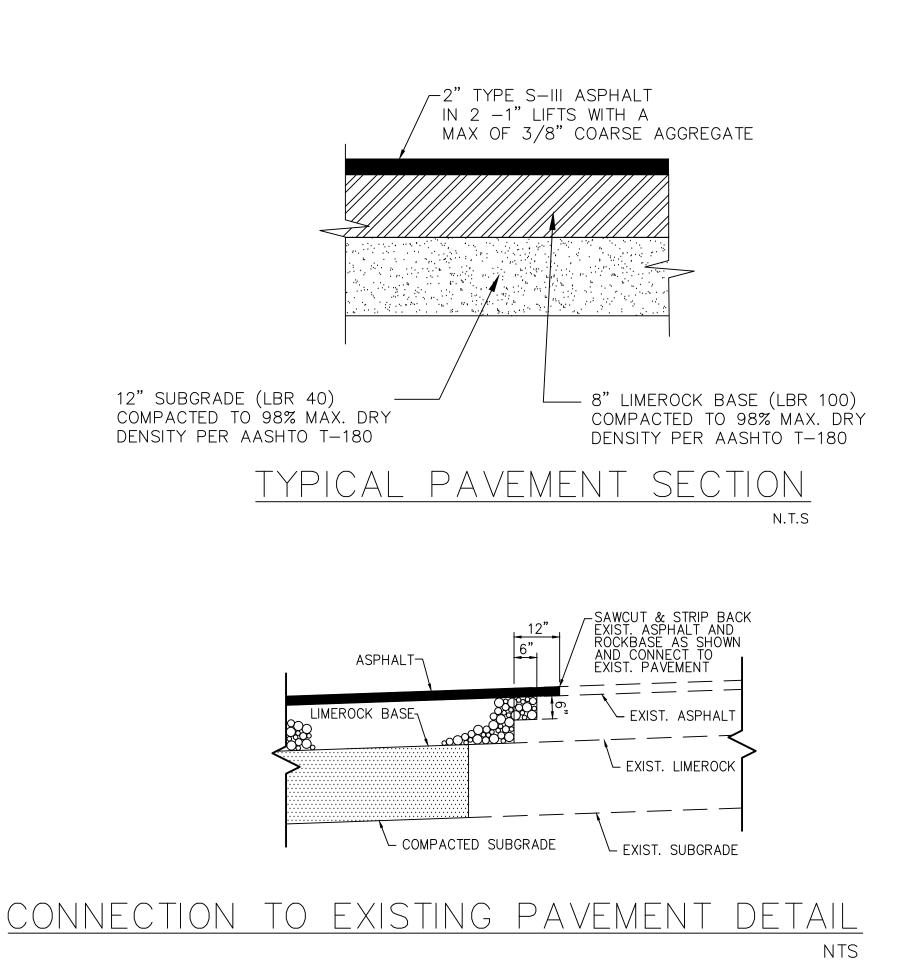
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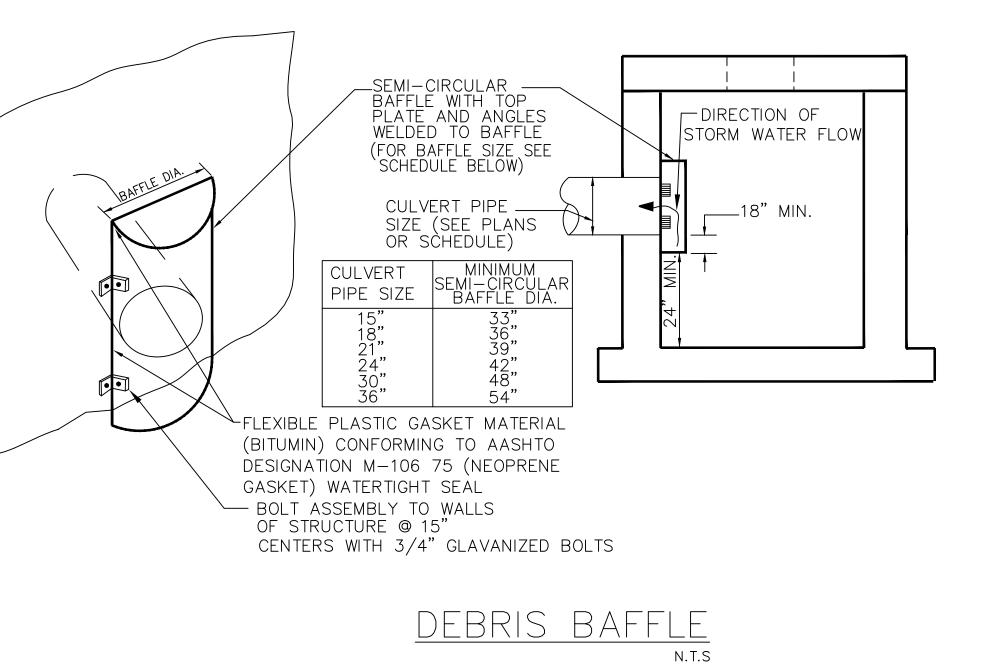






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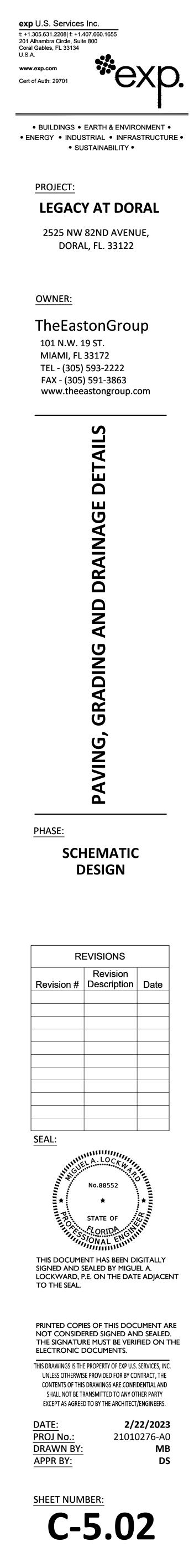


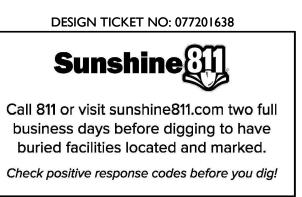


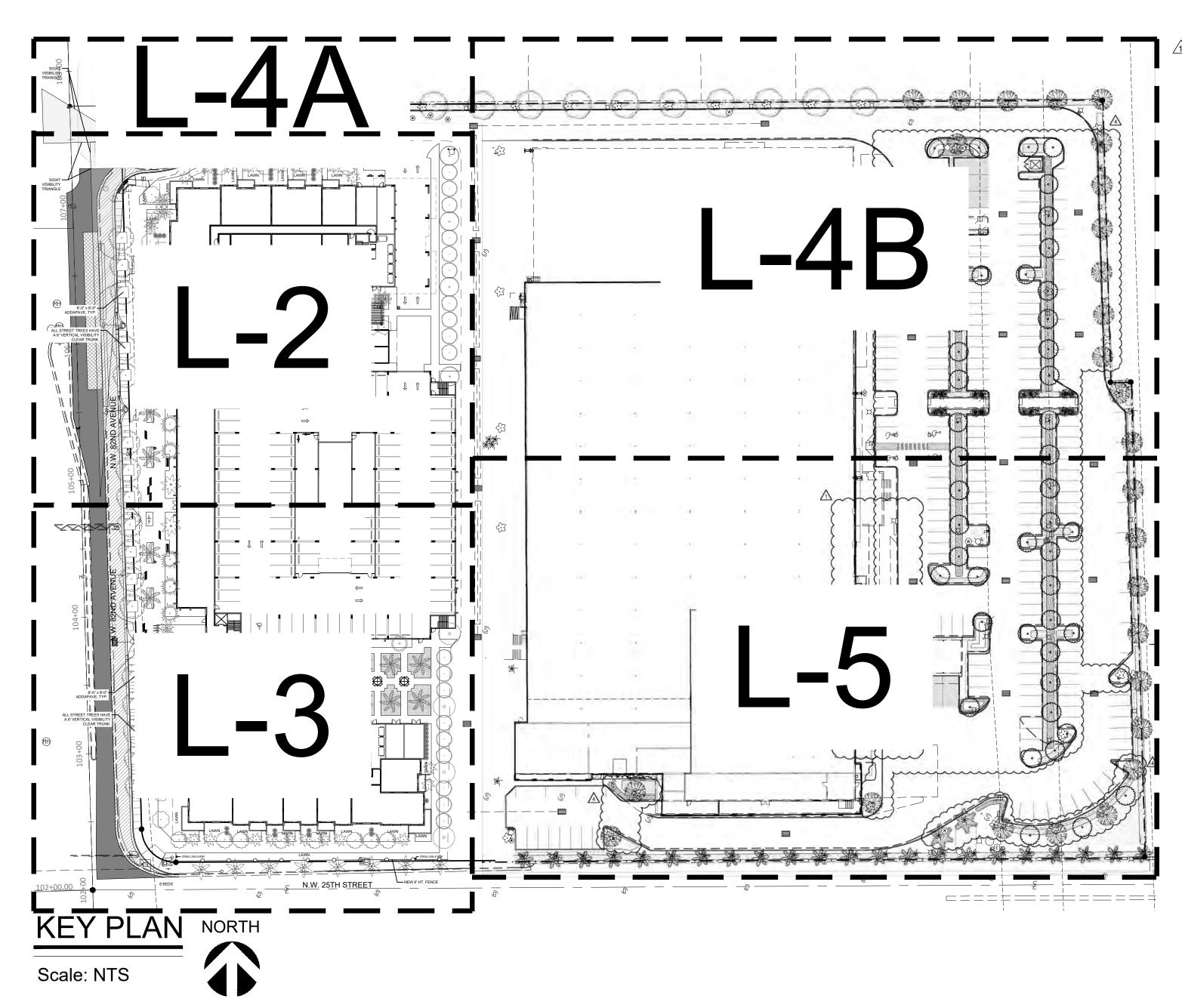
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SHEET INDEX:

- TD-1 TREE DISPOSITION PLAN
- L-1 INDEX
- L-2 GROUND FLOOR LANDSCAPE PLAN
- L-3 GROUND FLOOR LANDSCAPE PLAN
- L-4 INDUSTRIAL SITE LANDSCAPE PLAN BY CABRERA RAMOS ARCHITECTS, INC.
- L-5 INDUSTRIAL SITE LANDSCAPE PLAN BY CABRERA RAMOS ARCHITECTS, INC.
- L-6 POOL DECK LANDSCAPE PLAN
- L-7 LANDSCAPE DETAILS

		TREES AND PALMS						
SYMBOL	QUAN.	PROPOSED MATERIAL	DESCRIPTION				SHRUBS AND GROUNDCO	
( P. )		<sup>1</sup> *Quercus virginiana [STREET TREES]	16' HT. X 6' SPR. 2.5" Cal. / 6' C.T.	/3\/1\	SYMBOL	OLIAN		DESCRIPTION
	17	LIVE OAK	F.G.	(	SYMBOL	QUAN.	PROPOSED MATERIAL	
SUNNAL		Polyalthia longifolia 'Pendula	10' HT. 2.5" Cal.	(	CA	8	Crinum augustum 'Queen Emma'	3' O.A. HT.
1717 + STA	4  -	Mast Tree	F.G.			_	PURPLE CRINUM LILY	7 GAL.
m		Lagerstroemia indica 'Natchez'	12' HT. X 5' SPR. 2.5" Cal.		CFT	26	Cordyline fruticosa 'Tricolor'	3' O.A. HT. 3 PPP
{·}	20  -	WHITE CREPE MYRTLE	F.G.				GREEN/WHITE/PINK TI PLANT	3 GAL.
$\overline{\bigcirc}$		*Bursera simaruba	12' HT. X 5' SPR. 2.5" Cal.		CG	777	*Clusia guttifera	30" HT. X 30" SPR. /
(+)	4  -	GUMBO LIMBO	F.G.				SMALL LEAF CLUSIA	7 GAL.
$\overline{\bigcirc}$		*Coccoloba diversiflora	10' HT. 2.5" Cal.		CG2	18	Canna generalis	36" HT. X 18" SPR. /
$(\cdot)$	23	PIGEON PLUM	F.G.		002	10	CANNA LILY	3 GAL.
	3 -		10' HT. 2.5" Cal.	ED	FD	14	Elaeocarpus decipiens	6-7' HT., STANDARD
		*llex cassine DAHOON HOLLY	F.G.			14	JAPANESE BLUEBERRY	15 GAL.
		*Myrcianthis fragrans	10' HT. 2.5" Cal.		FM	1173	Ficus microcarpa 'Green Island'	15" HT. X 15" SPR. /
		SIMPSON'S STOPPER	F.G.	1 101	1 101	1175	GREEN ISLAND FICUS	3 GAL.
	+	*Conocarpus erectus	-		JI	4	Jatropha integerrima	6' HT. X 4' SPR.
( • )	4  -	·	12' HT. X 5' SPR. 2.5" Cal.		51	4	JATROPHA TREE	30 GAL. , FULL
		GREEN BUTTONWOOD	F.G. 20' HT. MIN. X 12' SPR.	-	PM	101	Podocarpus macrophyllus	5' HT. X 24" SPR. / 2
	2	*Bursera simaruba 'Specimen'	F.G.		FIVI	101	PODOCARPUS	7 GAL.
		SPECIMEN GUMBO LIMBO	-				Philodendron 'Rojo Congo'	24" HT. X 24" SPR. /
$\left( \cdot \right)$	13  -	*Conocarpus erectus 'sericeus'	10' HT. 2.5" Cal.		PR	80	CONGO RED PHILODENDRON	3 GAL.
~~		SILVER BUTTONWOOD	F.G.		<b>D</b> O		*Pennisetum setaceum 'Alba'	18" HT. X 18" SPR. /
Martin and	6 -	Elaeocarpus decipiens	12' HT. X 5' SPR. 2.5" Cal.		PS	577	WHITE FOUNTAIN GRASS	3 GAL.
		JAPANESE BLUEBERRY	F.G.		DV		Philodendron xanadu	18" HT. X 15" SPR. /
×	10  -	Phoenix sylvestris [2:1]			PX	157	DWARF PHILODENDRON	3 GAL.
		SILVER DATE PALM	F.G.				Schefflera arboricola	24" HT. X 24" SPR. /
×	8 -	*Roystonea elata [STREET TREES]			SA	520	GREEN SCHEFFLERA	3 GAL.
<u>v</u>		ROYAL PALM	F.G., MATCHED HTS.				Schefflera arboricola 'Trinette'	18" HT. X 18" SPR. /
$\ast$	56	Caryota mitis	10'-12' O.A. HT.		SV	160	VARIEGATED SCHEFFLERA	3 GAL.
		FISHTAIL PALM	25 GAL., FULL				*Tripsacum dactyloides	36" HT. X 36" SPR. /
S.S.	20	Veitchia montgomeryana 'single' [2:1]	10' O.A. HT. MIN.		TD	61	FAKAHATCHEE GRASS	3 GAL.
	20	SINGLE MONTGOMERY PALM	F.G.				*Tripsacum floridana	24" HT. X 24" SPR. /
A.	2 -	Wodyetia bifurcata [2:1]	16' O.A. HT. MIN., TRIPLE		TF	60	DWARF FAKAHATCHEE GRASS	3 GAL.
W	2	FOXTAIL PALM	F.G., STAGGERED.					J GAL.
		Veitchia montgomeryana 'double' [2:1]	16' O.A. HT. MIN., DOUBLE	1	LAWN	As Required	Stenotaphrum secundatum 'Floratam' ST. AUGUSTINE GRASS	SOLID EVEN SOD

LANDSCAPE LEGEND Information Required to	be Permanently Affixed to Plan
	Net Lot Area <u>9,28</u> acres <u>404,159</u> s.f.
OPEN SPACE	ENTIRE SITE REQUIRED PROVIDED
A. Square Feet of open space required by Chapter 71, as indicated of Net lot area = <u>404,159</u> s.f. x <u>10</u> % = <u>40,416</u> s.f. ENTIRE SITE	n site plan: 40,416 49,740 MULTI-FAMILY ONLY
<ul> <li>B. Square Feet of parking lot open space required by Chapter 71, as indicated on site plan:</li> <li>No. outside/ground-level parking spaces <u>N/A</u> x 10 s.f. per parking spaces</li> </ul>	spaces = <u>N/A</u> <u>N/A</u>
C. Total s.f. of landscaped open space required by Chapter 71: A + E	3 =40,41649,740
LAWN AREA CALCULATION	
A. <u>40,416</u> total s.f. of landscaped open space required by Chapte B. Maximum lawn area (sod) permitted = <u>60</u> % x <u>40,416</u> s.f. =	

#### LANDSCAPE LEGEND Information Required to be Permanently Affixed to Plan

Zoning District: MULTI-FAMILY RESIDENTIAL	Net Lot Area 2,88	acres <u>125,602</u> s.f.
MULTI-FAMILY R	ESIDENCE ONLY	
TREES		

A. No. trees required per net lot acre Less existing number of trees meeting minimum requirements = <u>28</u> trees x net lot acres =	81	81
B. % Palms Allowed: No. trees required x 30% =	24	18
C. % Natives Required: No. trees provided x 50% =	41	78
D. Street trees (maximum average spacing of 35' o.c.): Palms as Street Trees (max. average spacing 25' o.c.) (Along N.W. 25TH ST.) =	8	8
195 linear feet along street = E. Street trees (maximum average spacing of 20' o.c.): (Along N.W. 82ND AVE) 327 linear feet along street =	17	
F. Street trees located directly beneath power lines (maximum average spacing of 25' o.c.): linear feet along street / 25 =	N/A	N/A
G. Total Trees Required A + D + E + F = <u>106</u> Total Trees	106	106
SHRUBS		
A. No. trees required x 10 = No. of shrubs allowed	1,060	1,060
B. No. shrubs allowed x 50% = No. of native shrubs required	530	1,060

SEE LANDSCAPE

LANDSCAPE LEGEND Information Required to be Permanently Affixed to Plan

Zoning District: I- INDUSTRIAL

Net Lot Area <u>6,40</u> acres <u>278,557</u> s.f.

### SEE LANDSCAPE PLAN BY CABRERA RAMOS ARCHITECTS, INC.

POOL DECK LANDSCAPE LIST

TREES

INDUSTRIAL SITE ONLY

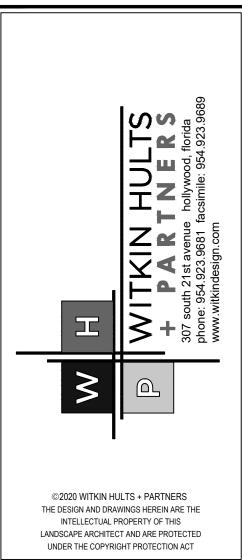
\*See Previously approved Landscape plan, Landscape Legend and Landscape List BY CABRERA RAMOS ARCHITECTS, INC. on Sheets L-1, L-4 and

 $\wedge \cdots$ 

SYMBOL	QUAN.	PROPOSED MATERIAL	DESCRIPTION				
$\bigcap$	10	*Coccoloba diversiflora	10' HT. 2.5" Cal.				
		PIGEON PLUM	F.G.				
6	4	Ligustrum japonicum	10' HT. X 8' SPR., MULTI TRUNK				
8. Jan 19	4	JAPANESE PRIVET	F.G.				
Martin Martin	8	Elaeocarpus decipiens	10' HT. 2.5" Cal.				
Burkt	0	JAPANESE BLUEBERRY	F.G.				
1 A	6	Bulnesia arborea	10' HT. 2.5" Cal.				
Leg .	0	VERAWOOD	F.G.				
No	12	Phoenix sylvestris	10' C.T.				
A	12	SILVER DATE PALM	F.G.				
JACK.	10	Veitchia montgomeryana 'double'	16' O.A. HT. MIN., DOUBLE				
AND	10	DOUBLE MONTGOMERY PALM	F.G., STAGGERED.				
SHRUBS AND GROUNDCOVERS							
SYMBOL	QUAN.	PROPOSED MATERIAL	DESCRIPTION				
CG	102	*Clusia guttifera	24" HT. X 24" SPR. / 24" O.C.				
		SMALL LEAF CLUSIA	3 GAL.				
ED	2	Elaeocarpus decipiens	6-7' HT., STANDARD				
		JAPANESE BLUEBERRY	15 GAL.				
FM	366	Ficus microcarpa 'Green Island'	15" HT. X 15" SPR. / 15" O.C.				
		GREEN ISLAND FICUS	3 GAL.				
IC	36	Ipomoea 'Margarite'	15" O.C.				
	30	CHARTREUSE SWEET POTATO	1 GAL. FULL				
JI	6	Jatropha integerrima	6' HT. X 4' SPR.				
51		JATROPHA TREE	30 GAL. , FULL				
PX	434	Philodendron xanadu	18" HT. X 15" SPR. / 18" O.C.				
		DWARF PHILODENDRON	3 GAL.				
sv	158	Schefflera arboricola 'Trinette'	18" HT. X 18" SPR. / 18" O.C.				
	100	VARIEGATED SCHEFFLERA	3 GAL.				
LAWN	As	Stenotaphrum secundatum 'Floratam'	SOLID EVEN SOD				
	Required	ST. AUGUSTINE GRASS					
* DENOTE	S NATIVE S	PECIES					

#### نب

LANDSCAPE LEGEND (This information is required to be permanently affixed to the plan.) Zoning District: I- INDUSTRIAL Net Lot Area: 9.3 acres 404,915 square feet		$\square$
OPEN SPACE REQUI	ED PROVIDED	$\overline{\mathbf{D}}$
A. Square feet of open space required by Chapter 33, as indicated on site plan: Net lot area = 404,915square feet x 10 % = 40,491 square feet 40.4	91 79,104	12
B. Square feet of parking lot open space required by Chapter 18A, as indicated on site plan:	$\rightarrow$ —	
The number of parking spaces 437 x 10 square feet per parking space =4.3		
C. Total square feet of landscaped open space required by Chapter $33 = A + B = 44.8$	161 ( <u>83,474</u>	15
LAWN AREA CALCULATION	(~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
A. Total square feet of landscaped open space required by Chapter 33 =44,8	161 ( (	71
B. Maximum lawn area (St. Augustine sod) permitted = 20 % x 44.861 square feet = 8.972	(Max) 8,964	0)
	55	0)
TREES	((	Kanna
A. The number of trees required per net lot acre	5_>>>	hange
less the existing number of trees that meet minimum requirements (minus) = 15 trees x net lot acreage = 139.5		(9 as part of
B. 30% palm trees allowed (two palms = one tree) Palms provided =42	2 (Max) 27.5	phase 1)
C, I creentage of mattre a ces regatives inte mattree protection and a second	2 (Min. 152	(102 as part of
D. Street trees (max. average spacing of 35' o.c.): N/A linear feet along street + 35 = N/A		phase 1)
Palms as street trees (max. average spacing 25' o.c.): 1.290' linear feet along street + 25 =5	2 > 53	(23 as part of
E. Street trees located directly beneath power lines (maximum average spacing of 25' o.c.):	((	phase 1)
N/A linear feet along street + 25 =	_//_N/A	
F. Total number of trees provided = 192 (	Req 207.5	(126 as part of
and the second se	-((	phase 1)
SHRUBS	11	Casa market
A. The total number of trees required x 10 = the number of shrubs required		(923 as part o
3. The number of shrubs required x 30% = the number of native shrubs required 55	76 ( 1,150	phase 1)
	(1	(266 as part o
IRRIGATION PLAN: Required by Chapter 33. Auto irrigationX or hose bib prov	ided \	phase 1)



1	SYMBOL USED ON PLAN SYMBOL		PLANT	NAME	NATIVE	SPECIES	SIZE	QUANTITY	FUTURE
Ĭ.			SCIENTIFIC COMMON		YES	NO	Citte -	> PHASE 1	PENDING
ľ				TRE	ES			2	
		*	Veitchia montgomeryana	MONTGOMERY PALM STREET PALM		×	AVERAGE SPACING OF 25' O.C. OR LESS IA'-O' OR 4' CALIPER = TIME OF PLANTING I5' MINICANOPY = MATURITY	22	27
	(OTY) PC	T/S	Phoenix cananentais	CANARY ISLAND DATE PALM STREET PALM		×	AVERAGE SPACING OF 25' O.C. OR LESS 14'-O' OR 4' CALIPER * TIME OF PLANTING. IS' MINICANOPY * MATURITY	1	з
	PC PC		Рһоепіх сапапельіь	CANARY ISLAND DATE PALM		×	AVERAGE SPACING OF 25' O.C. OR LESS 14'-O' OR 4' CALIPER = TIME OF PLANTING 15' MIN.CANOPY = MATLRITY	2 /2 =1	3 /2 -1.5
		×	Themax radiata	FLORIDA THATCH PALM	×		15'-0" TO 20'-0"	16 /2- 8	34 /2- 17
1		$\odot$	Bursera simaruba	GUMBO LIMBO	×		25'-0" TO 50'-0" MATURE	<pre>16</pre>	15
. {		$\odot$	Quencus virginiana	LIVE OAK	×		40'-0' TO 50'-0' MATURE	× ~ }	18
			Conocarpus Erectus	GREEN BUTTONWOOD	×	~~~	15'-O' TO 20'-O' MATLRE	28	o
		O	Cordia Sebestena		×	h	ID'-O' TO 20'-O' MATURE	50	$\sim$
T			s	HRUBS AND G	ROUND	COVER			
			Chryeobalanus icace	COCOPLUM	×		24° H. Z O.C.	266	884
1			Codiaesim variegatum	CROTON		×	18° H. 2' O.C.	412	465
			Shefflera arboricola "Tonese"	VARIEGATED ARBORICOLA		x	18° H. 2' O.C.	245	146
	(C5)	×	Сенит эрр.	CRINUM LILY		x	5' H. 3' O.C.	o	IOB
			Linope muasari 'EVERGREEN GIANT'	EVERGREEN GIANT LIRIOPE		×	18° H, 12° D.C.	0	140
			St Augustine Roratam	INDICATIVE NATIVE SPECIES	×			1,760 S.F.	7,162 S.F.

(\* ALL TREES, EXCEPT STREET TREES AN TREES LOCATED BENEATH POWER'LINES, SHALL BE A MINIMUM OF TEN (10) FEET HIGH AND HAVE A MINIMUM CALIPER OF 2 1/2 INCHES AT TIME OF PLANTING.

TOTAL SQUARE FOOTAGE OF PROPOSED PAVEMENT = 94,020 SF

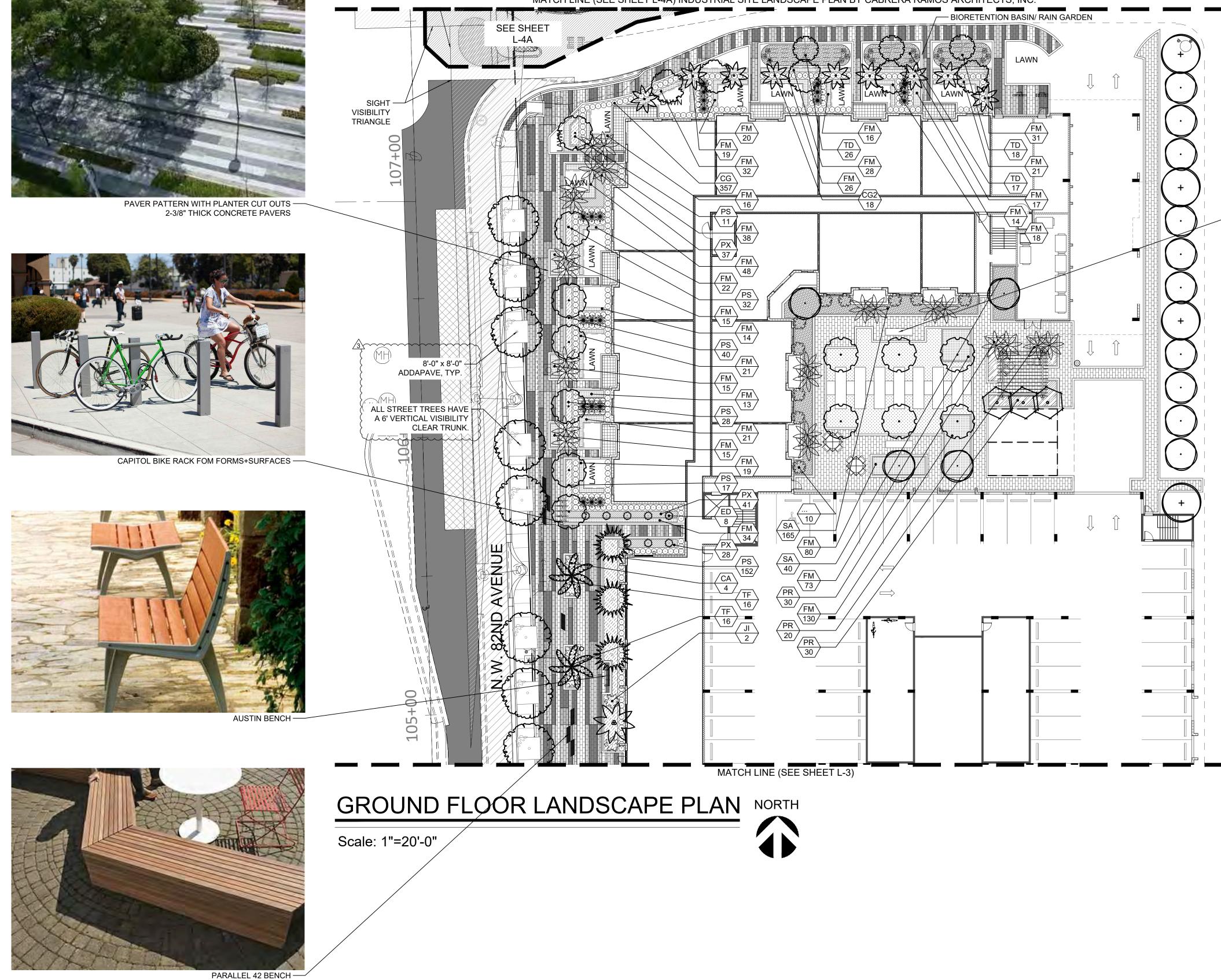
LANDSCAPE LEGEND AND LANDSCAPE LIST BY CABRERA RAMOS ARCHITECTS, INC.

NOTES:

• ALL TREES ON INDUSTRIAL SITE ARE EXISTING.

	LANDSCAPE ARCHITECT AND ARE PROTECTED UNDER THE COPYRIGHT PROTECTION ACT
	Project <b>LEGACY AT DORAL</b> 2525 NW 82ND AVENUE DORAL FLORIDA 33122 INDEX
	Revisions:         Date:         By:           1) City Comments         08.15.2022         MAV           2) Site Plan Coordination         02.03.2023         JV           3) Site Plan Coordination         02.22.2023         MAV
ked UselEWE Warehouse Investment XXXII LTD 2021-037/Landscape/2023.02.20/L-1.dwg Mar 02, 2023	Lic. # LA0000889 Member: A.S.L.A. Drawing: Index Date: 05/11/2021 Scale: See Left Drawn by: MAV Sheet No.:
fixed Use\EWE Warehouse I	L-1

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MATCH LINE (SEE SHEET L-4A) INDUSTRIAL SITE LANDSCAPE PLAN BY CABRERA RAMOS ARCHITECTS, INC.



— ABRIL BENCH FROM LANDSCAPE FORMS



TRASH RECEPTICLE - FGP LITTER FROM LANDSCAPE FORMS

S S S S S TKIN HUL \_\_\_\_ > <u>م</u> ©2020 WITKIN HULTS + PARTNERS THE DESIGN AND DRAWINGS HEREIN ARE THE INE DESIGN AND DRAWINGS HEREIN ARE THE INTELLECTUAL PROPERTY OF THIS LANDSCAPE ARCHITECT AND ARE PROTECTED UNDER THE COPYRIGHT PROTECTION ACT 33122 FLORIDA PLAN DORAL LANDSCAPE DORAL AT AVENUE FLOORI LEGACY ROUND 82ND Ċ 2525 NW Date: By: Revisions: 
 1) City Comments

 2) Site Plan Coordination

 3) Site Plan Coordination

 08.15.2022
 MAV

 02.03.2023
 JV

 02.22.2023
 MAV
 Lic. # LA0000889 Member: A.S.L.A. Drawing: Landscape Plan Date: 05/11/2021 Scale: See Left Drawn by: MAV Sheet No .: L-2 Cad Id.: 2021-037

NOTES:
 ALL TREES ON INDUSTRIAL SITE ARE EXISTING.



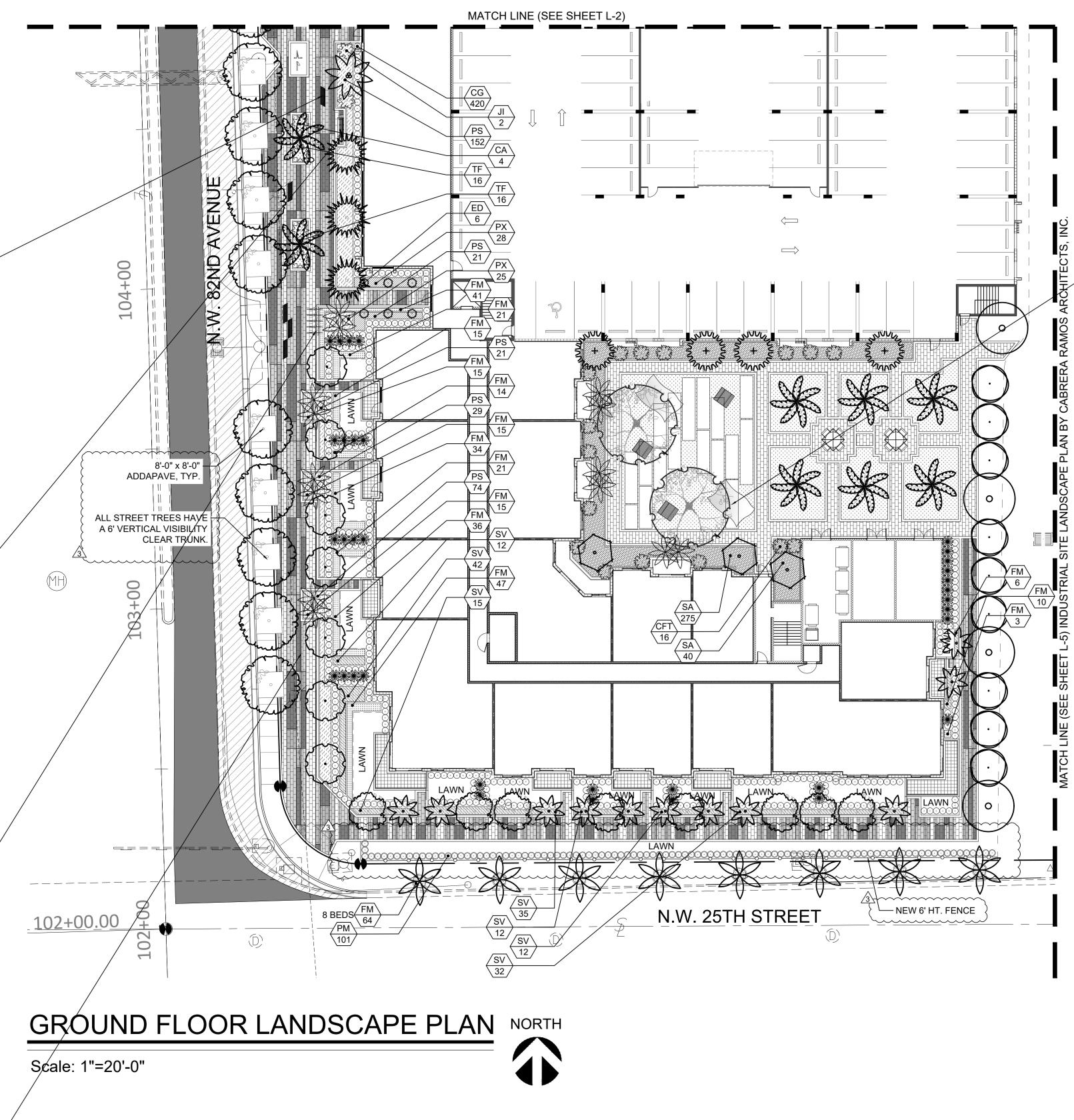




CAPITOL BIKE RACK FOM FORMS+SURFACES -



PAVER PATTERN WITH PLANTER CUT OUTS – 2-3/8" THICK CONCRETE PAVERS





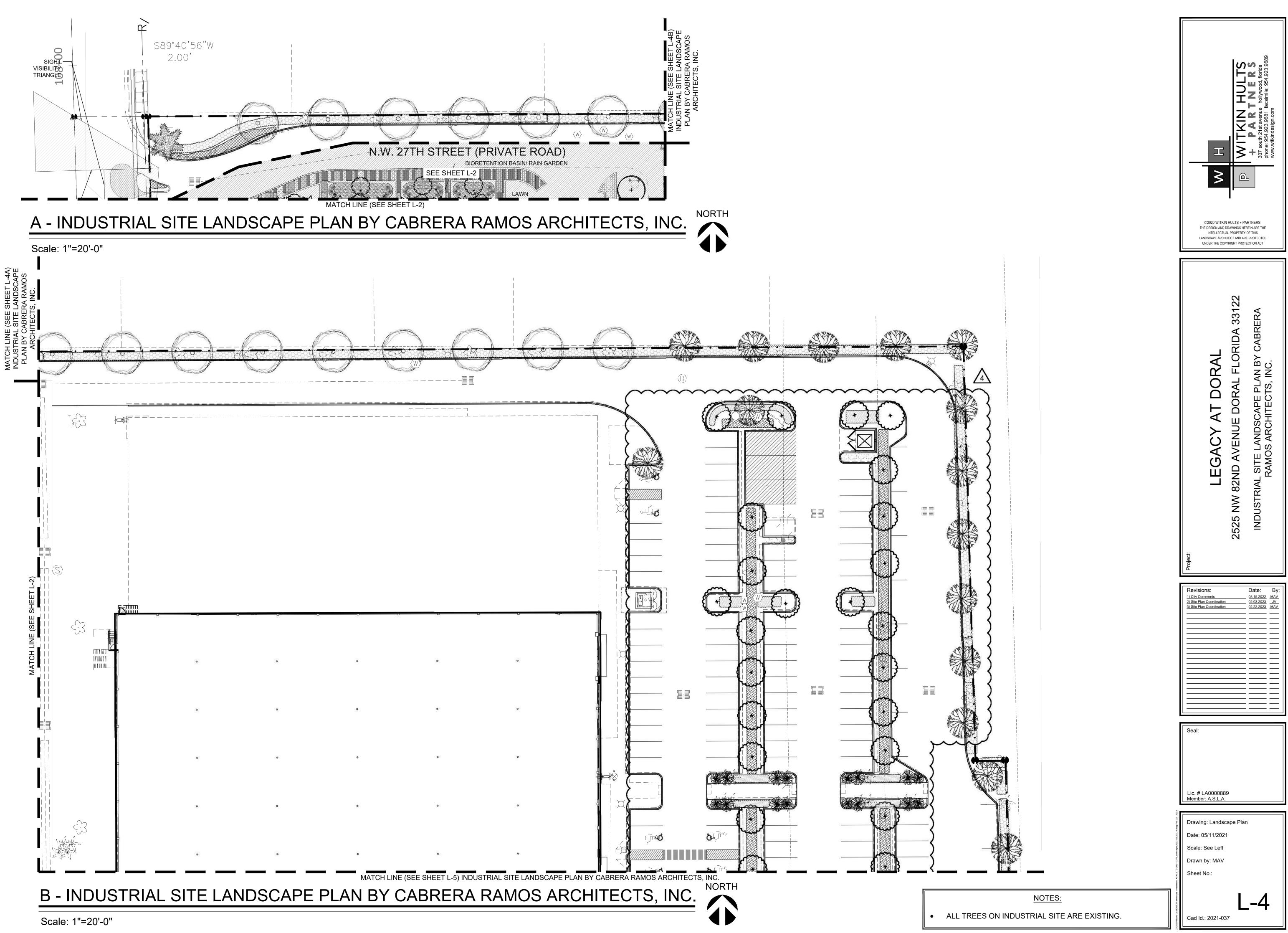


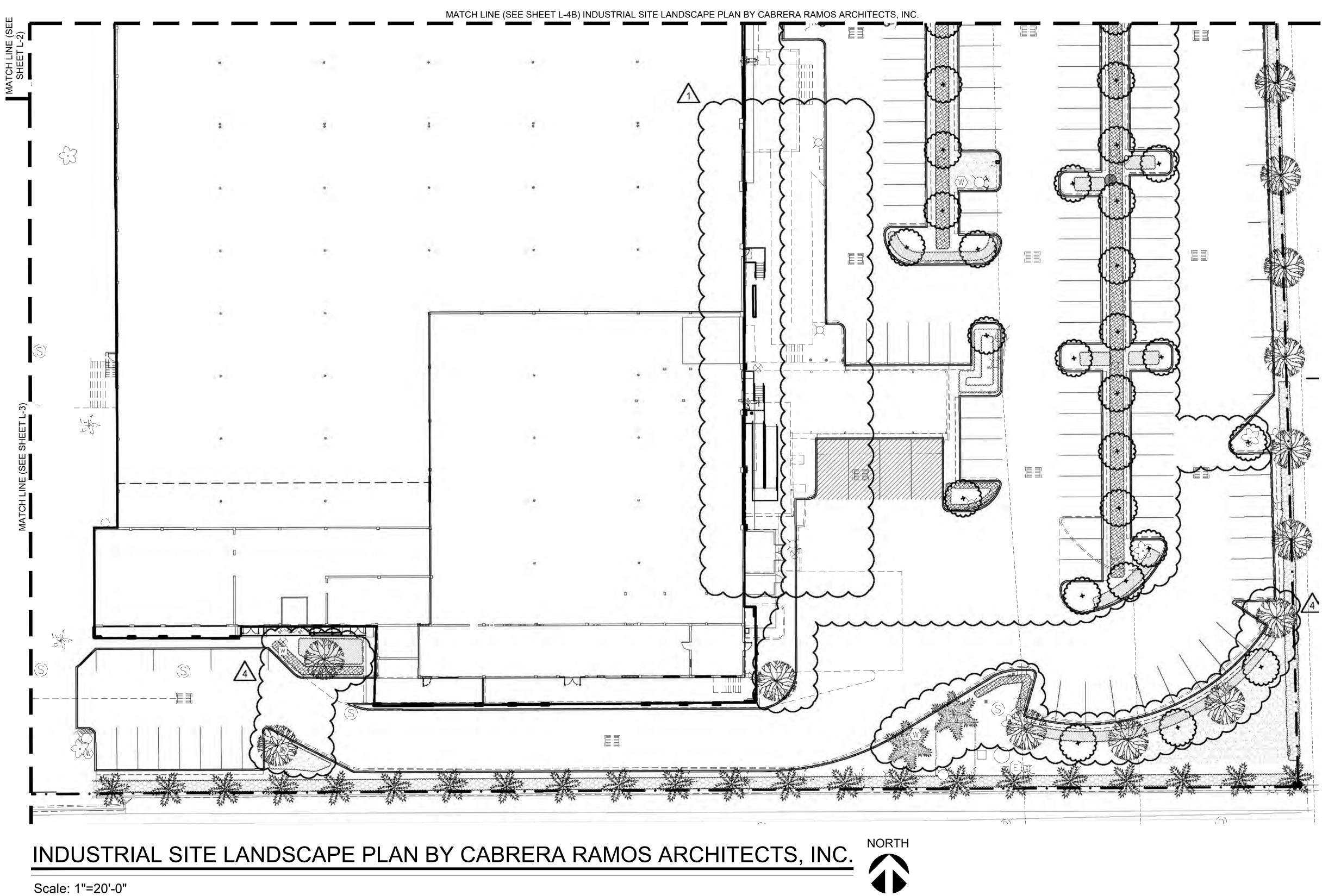
TRASH RECEPTICLE - FGP LITTER FROM LANDSCAPE FORMS



PICNIC TABLE - GRETCHEN PICNIC TABLE FROM LANDSCAPE FORMS

	THE I	DESIGN AND I INTELLECTU/ SCAPE ARCH	AL PROPERTY	ARTNERS REIN ARE THE OF THIS E PROTECTED	MWW.WINIGEORIA
Project:		LEGACY AT DORAL	2525 NW 82ND AVENUE DORAL FLORIDA 33122	GROUND FLOOR LANDSCAPE PLAN	
R 1) 2)	evision City Comn Site Plan (			08.15.2022 <u>N</u> 02.03.2023	By: MAV JV MAV 
L	rawing rate: 05	/11/202 <sup>-</sup>	ape Plar	<u>וווווווווווווווווווווווווווווווווווו</u>	
UselEWE Warehouse Investment XXXII LTD 2021-037/Landsc	rawn b heet N	ee Left y: MAV o.: 2021-03	<b>J</b>	3	

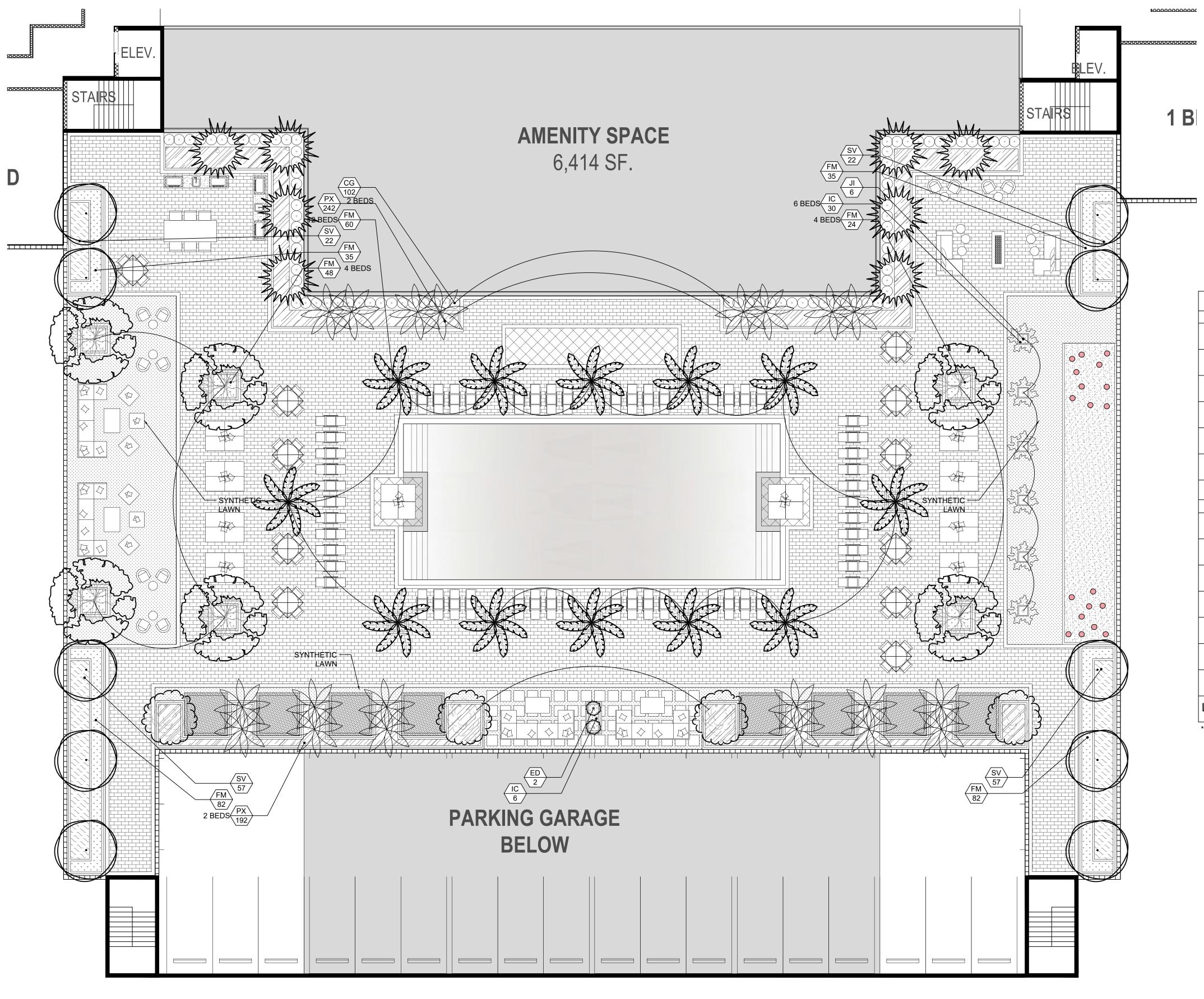






NOTES:
ALL TREES ON INDUSTRIAL SITE ARE EXISTING.

Scale: 1"=20'-0"



# POOL DECK LANDSCAPE PLAN NORTH



		TREES	
SYMBOL	QUAN.	PROPOSED MATERIAL	DESCRIPTION
$\bigcirc$	10	*Coccoloba diversiflora	10' HT. 2.5" Cal.
$\bigcirc$		PIGEON PLUM	F.G.
E	4 -	Ligustrum japonicum	10' HT. X 8' SPR., MULTI TRUNK
E Constant		JAPANESE PRIVET	F.G.
Sport Strange	8 -	Elaeocarpus decipiens	10' HT. 2.5" Cal.
Bannah	0	JAPANESE BLUEBERRY	F.G.
	6	Bulnesia arborea	10' HT. 2.5" Cal.
	0	VERAWOOD	F.G.
	12	Phoenix sylvestris	10' C.T.
A	12	SILVER DATE PALM	F.G.
	10 -	Veitchia montgomeryana 'double'	16' O.A. HT. MIN., DOUBLE
AND		DOUBLE MONTGOMERY PALM	F.G., STAGGERED.
		SHRUBS AND GROUNDCOVERS	
SYMBOL	QUAN.	PROPOSED MATERIAL	DESCRIPTION
CG	102	*Clusia guttifera	24" HT. X 24" SPR. / 24" O.C.
CG		SMALL LEAF CLUSIA	3 GAL.
ED	2	Elaeocarpus decipiens	6-7' HT., STANDARD
		JAPANESE BLUEBERRY	15 GAL.
FM	366	Ficus microcarpa 'Green Island'	15" HT. X 15" SPR. / 15" O.C.
1 171		GREEN ISLAND FICUS	3 GAL.
IC	36	Ipomoea 'Margarite'	15" O.C.
		CHARTREUSE SWEET POTATO	1 GAL. FULL
JI	6	Jatropha integerrima	6' HT. X 4' SPR.
51		JATROPHA TREE	30 GAL. , FULL
PX	434	Philodendron xanadu	18" HT. X 15" SPR. / 18" O.C.
		DWARF PHILODENDRON	3 GAL.
SV	158	Schefflera arboricola 'Trinette'	18" HT. X 18" SPR. / 18" O.C.
		VARIEGATED SCHEFFLERA	3 GAL.
LAWN	As	Stenotaphrum secundatum 'Floratam'	- SOLID EVEN SOD
	Required	ST. AUGUSTINE GRASS	

\* DENOTES NATIVE SPECIES

ANE	)SC	APF	=	IST

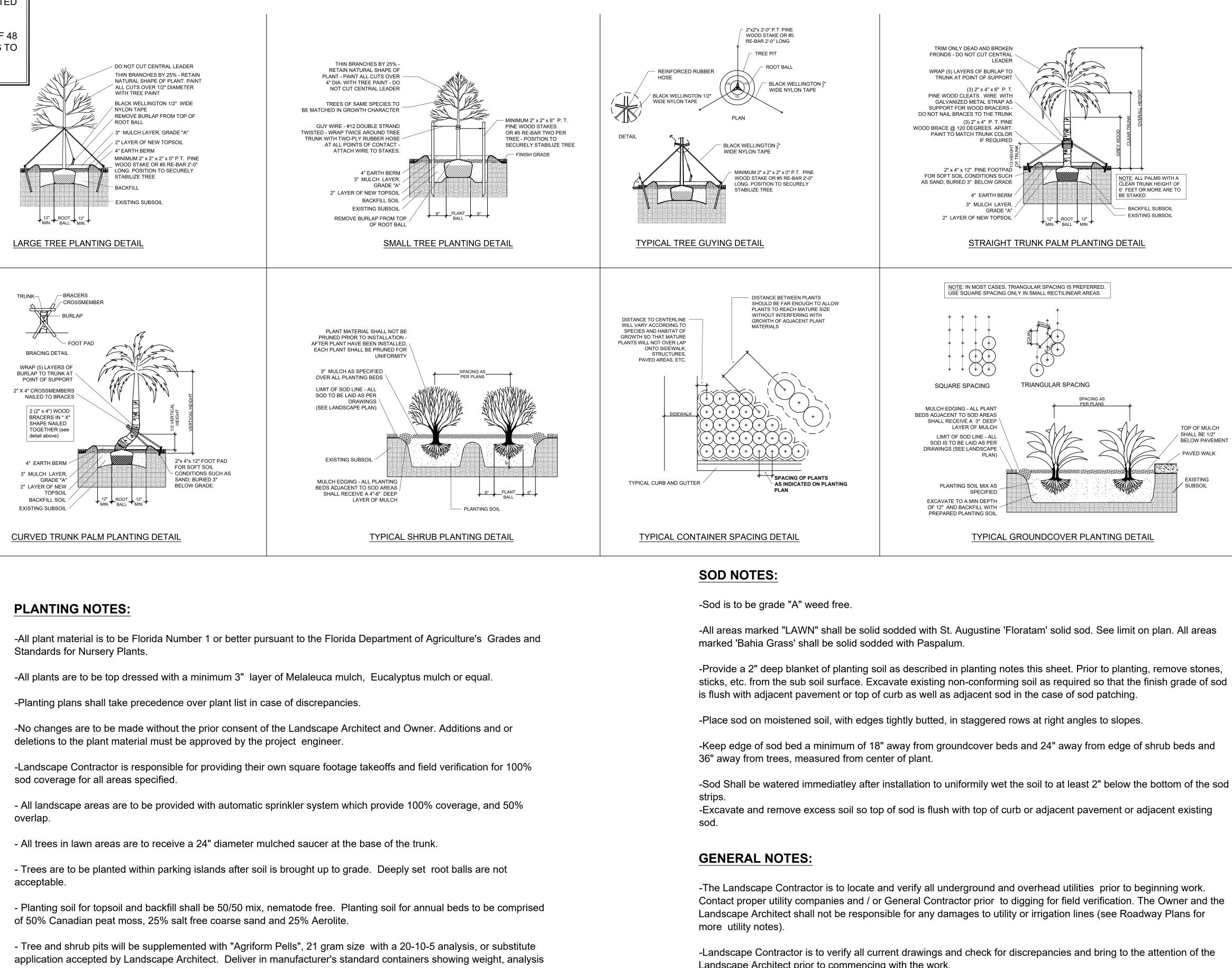
S S S S S S S S 3 ©2020 WITKIN HULTS + PARTNERS THE DESIGN AND DRAWINGS HEREIN ARE THE INTELLECTUAL PROPERTY OF THIS LANDSCAPE ARCHITECT AND ARE PROTECTED UNDER THE COPYRIGHT PROTECTION ACT 33122 82ND AVENUE DORAL FLORIDA PLAN AT DORAL POOL DECK LANDSCAPE LEGACY 2525 NW Date: By: Revisions: 
 1) City Comments

 2) Site Plan Coordination

 3) Site Plan Coordination
 08.15.2022 MAV 02.03.2023 JV 02.22.2023 MAV \_\_\_\_\_ \_\_\_\_\_ Lic. # LA0000889 Member: A.S.L.A. Drawing: Landscape Plan Date: 05/11/2021 Scale: See Left Drawn by: MAV Sheet No .: L-6 Cad Id.: 2021-037

#### NOTES:

WHEN USED AS A HEDGE. PLANTINGS SHALL BE PLANTED AT A MAXIMUM AVERAGE SPACING OF 30 INCHES ON CENTER OR, IF PLANTED AT A MINIMUM HEIGHT OF 36 INCES, SHALL HAVE A MAXIMUM AVERAGE SPACING OF 48 INCHES ON CENTER AND SHALL BE MAINTAIBED SO AS TO FORM A CONTINUOUS, UNBROKEN AND SOLID VISUAL SCREEN WITHIN ONE YEAR AFTER TIME OF PLANTING.

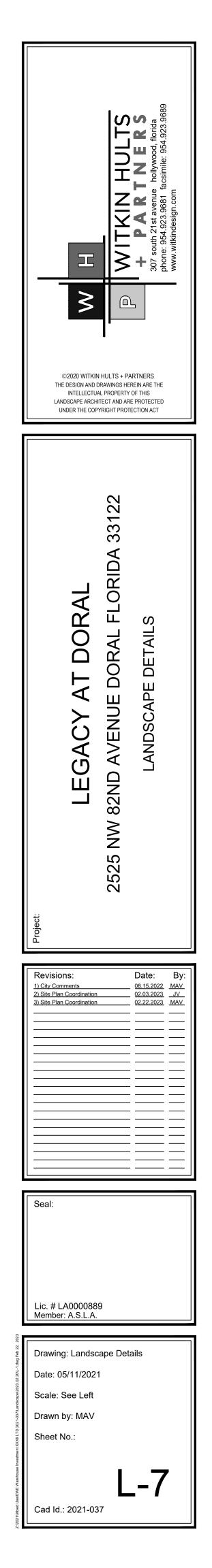


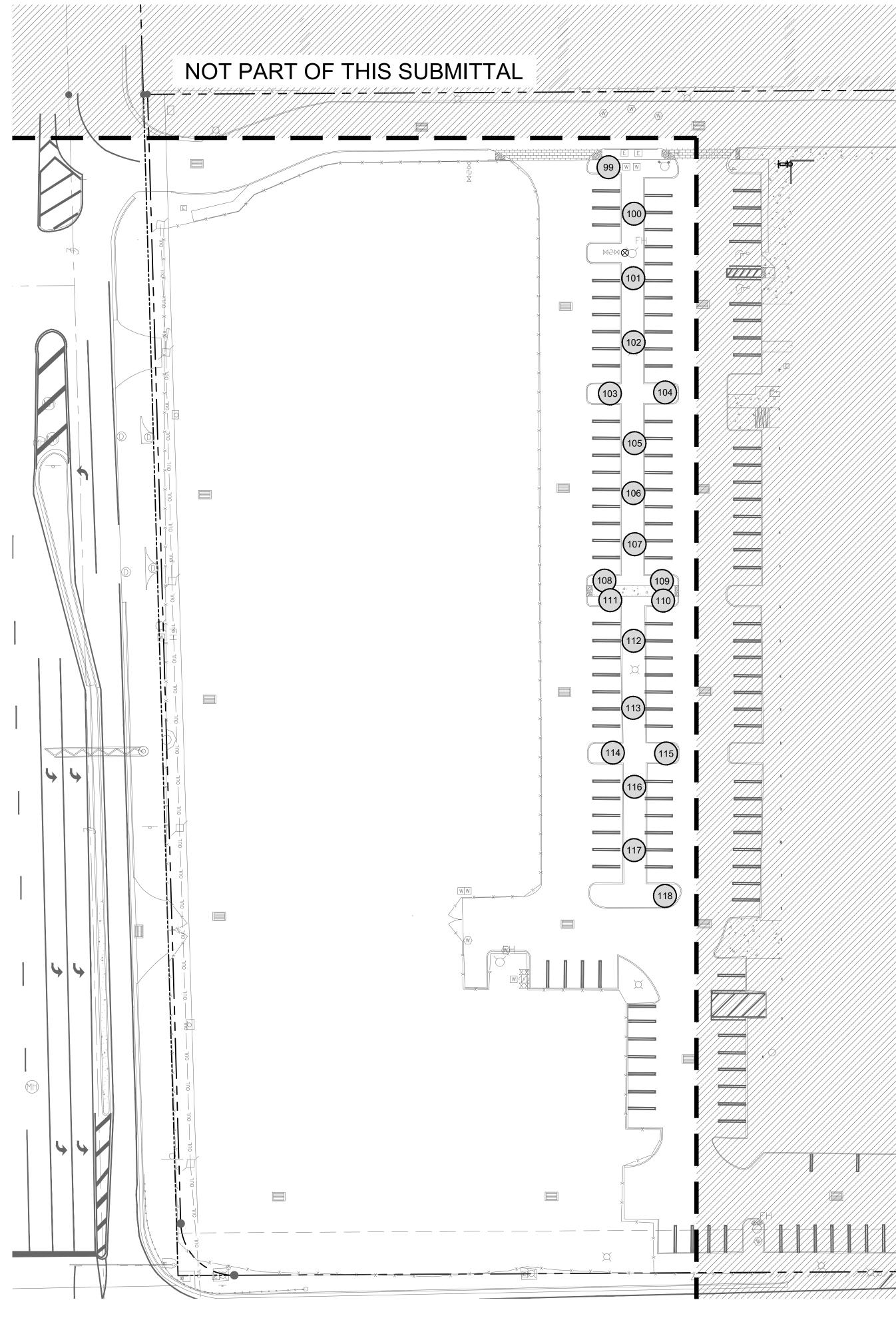
and name of manufacturer.

Landscape Architect prior to commencing with the work.

-All unattended and unplanted tree pits are to be properly barricaded and flagged during installation.

-All planting plans are issued as directives for site layout. Any deviations, site changes, etcetera are to be brought to the attention of the Landscape Architect for clarification prior to installation.





# TREE DISPOSITION PLAN NORTH 1)

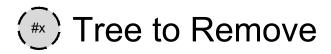
Scale: 1"=30'-0"

# NOT PART OF THIS SUBMITTAL

TREE ID #	COMMON NAME	SCIENTIFIC NAME	DIAMETER (IN.)	HEIGHT	SPREAD	DISPOSITION
			@ 4.5' (DBH)	(FT)	(FT)	
99	Live Oak	Quercus virginiana	5	15	15	REMOVE
100	Live Oak	Quercus virginiana	5	15	15	REMOVE
101	Live Oak	Quercus virginiana	4	15	15	REMOVE
102	Live Oak	Quercus virginiana	4	15	15	REMOVE
103	Live Oak	Quercus virginiana	3	15	15	REMOVE
104	Live Oak	Quercus virginiana	3	15	15	REMOVE
105	Live Oak	Quercus virginiana	4	15	15	REMOVE
106	Live Oak	Quercus virginiana	4	15	15	REMOVE
107	Live Oak	Quercus virginiana	3	15	15	REMOVE
108	Thatch Palm (x2)	Thrinax radiata	6	10	10	REMOVE
109	Thatch Palm (x2)	Thrinax radiata	6	10	10	REMOVE
110	Thatch Palm (x2)	Thrinax radiata	6	10	10	REMOVE
111	Thatch Palm (x2)	Thrinax radiata	6	10	10	REMOVE
112	Live Oak	Quercus virginiana	4	15	15	REMOVE
113	Live Oak	Quercus virginiana	4	15	15	REMOVE
114	Live Oak	Quercus virginiana	4	15	15	REMOVE
115	Live Oak	Quercus virginiana	4	15	15	REMOVE
116	Live Oak	Quercus virginiana	4	15	15	REMOVE
117	Live Oak	Quercus virginiana	4	15	15	REMOVE
118	Live Oak	Quercus virginiana	4	15	15	REMOVE



# SYMBOL LEGEND



	<text></text>
	Project <b>LEGACY AT DORAL</b> 2525 NW 82ND AVENUE DORAL FLORIDA 33122 TREE DISPOSITION PLAN
	Revisions:       Date:       By:         1) City Comments       08.15.2022       MAV
2:202 1Mixed UseIEWE Warehouse Investment XXXII LTD 2021-0371Tree Disposition/2022.08.091TD-1.dwg Aug 15, 2022	Seal: Lic. # LA0000889 Member: A.S.L.A. Drawing: Tree Disposition Plan Date: 08/10/2022 Scale: See Left Drawn by: MAV Sheet No.: TD-1

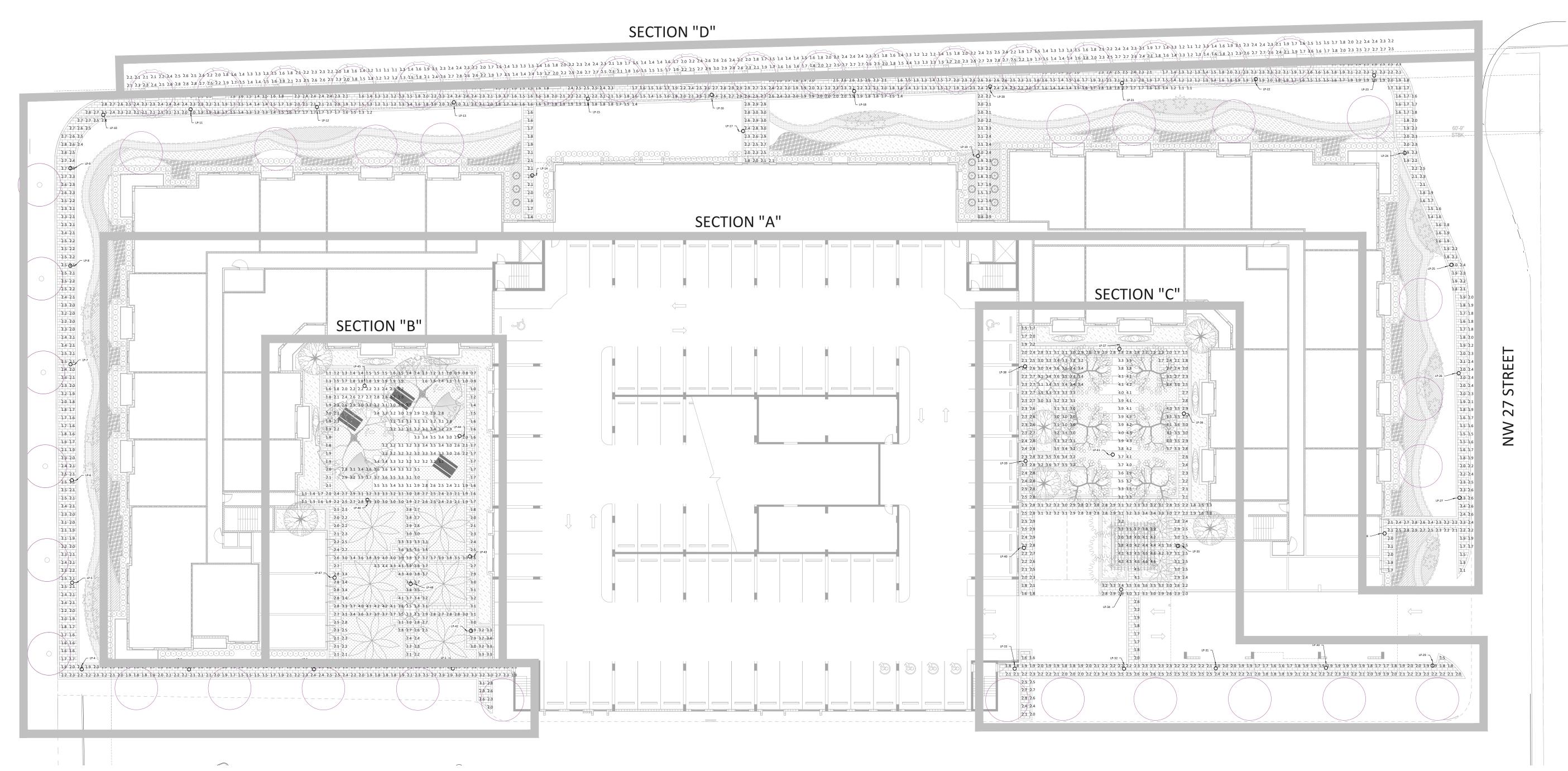
REE<sup>-</sup>

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LUMINAIRE: DESCRIPTION	GRLF3_P10_27K_XXXXX_ASY GRLF3 P10 27K XXXXX ASY	SECTION "A"	SECTION "C"
ATTRIBUTES		ILLUMINANCE (FC	) ILLUMINANCE (FC
FILENAME	GRLF3_P10_27K_XXXXX_SYM.IES	AVERAGE 2.05	AVERAGE 2.79
[MANUFAC]	HOLOPHANE	AVG/MIN 2.56	AVG/MIN 2.15
[LUMCAT]	GRLF3 P10 27K XXXXX ASY	MAX/MIN 4.13	MAX/MIN 3.54
PHOTOMETRY			
ARRANGEMENT LUMINAIRE LUMENS	3738	SECTION "P"	SECTION "D"
LUMINAIRE LUMENS	3738	SECTION "B"	SECTION "D"
LUMINAIRE WATTS	30		
ARRANGEMENT WATTS	30	ILLUMINANCE (FC	
LUMINAIRE EFFICIENCY (%)	N.A.	AVERAGE 2.73	AVERAGE 2.02
S/P RATIO	1.00	AVG/MIN 3.90	AVG/MIN 1.84
TOTAL LIGHT LOSS FACTOR	1.000	MAX/MIN 6.29	MAX/MIN 2.73
ROAD CLASSIFICATION	TYPE IV		I
LONGTITUDINAL CLASSIFICATION	VERY SHORT		
INDOOR CLASSIFICATION	DIRECT		
LER	125	NOTE: SEE SHEETS L	2 THRU L-5 FOR SCALED
UPWARD WASTE LIGHT RATIO	0.00		OTOMETRIC SECTIONS
MAX UGR	33.3		OTOMETRIC SECTIONS
BUG RATING	B1-U0-G1		
CONTROL:			
PR7:7 PIN NEMA PHOTOCONTRO SH:SHORTING CAP.	DL RECEPTACLE,		

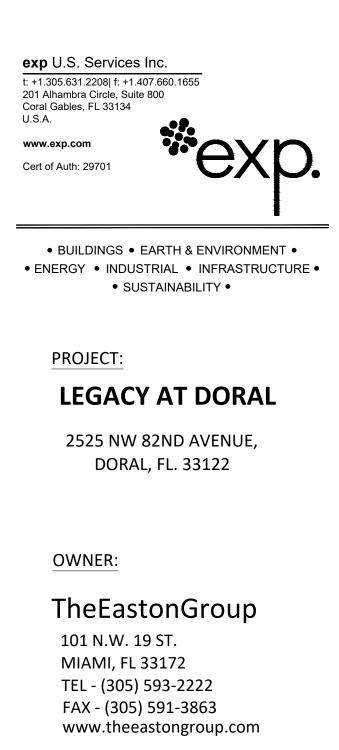
LIGHTING DESIGN CRITERIA

AVERAGE INITIAL INTENSITY 2-5 FC AVG/MIN 4.0:1 MAX/MIN 10.0:1 ABBREVIATION LEGEND LP-# LIGHT POLE # LED LIGH BRACKET ARM LIGHT POLE DETAIL N.T.S. - CENTER OF TREE TRUNK (TYP.) CENTER OF LUMINAIRE (TYP.) LIGHT POLE CLEARANCE DETAIL N.T.S.

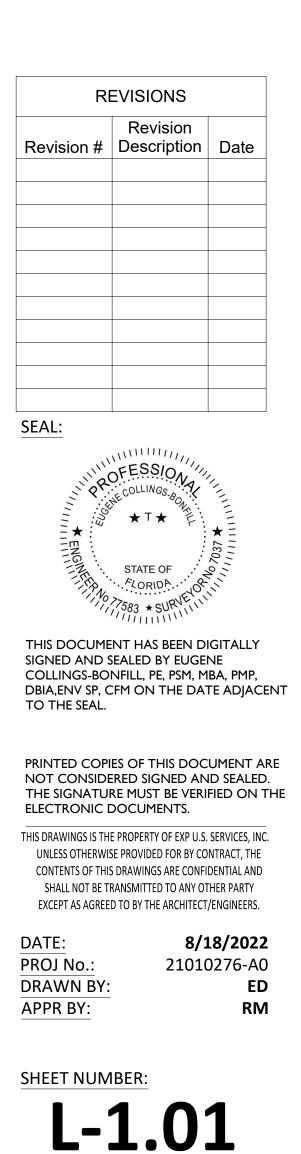
DESIGN TICKET NO: 077201638

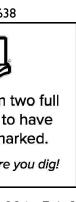
Sunshine Call 811 or visit sunshine811.com two full business days before digging to have buried facilities located and marked.

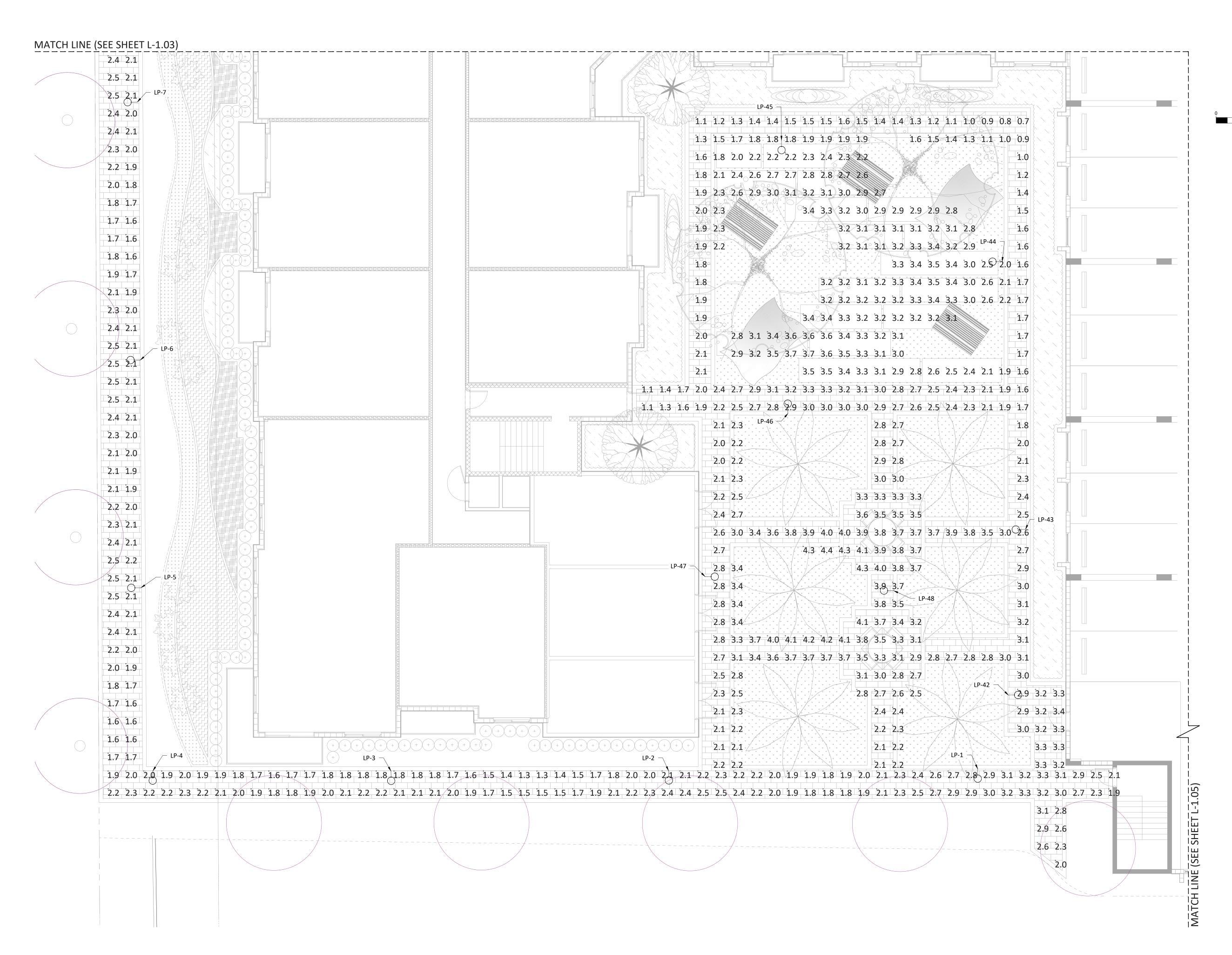
Check positive response codes before you dig!

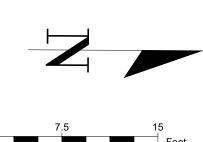












DESIGN TICKET NO: 077201638



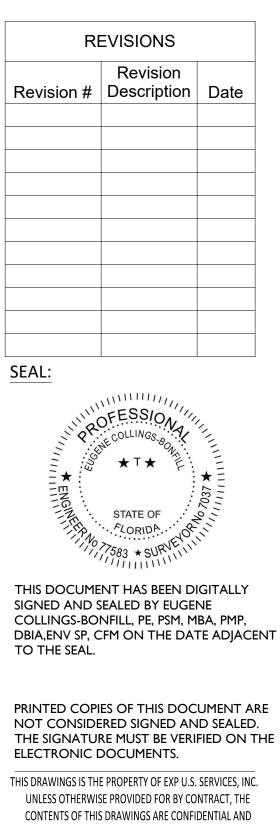
Call 811 or visit sunshine811.com two full business days before digging to have buried facilities located and marked. Check positive response codes before you dig!

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.



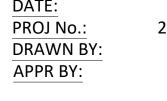






SHALL NOT BE TRANSMITTED TO ANY OTHER PARTY EXCEPT AS AGREED TO BY THE ARCHITECT/ENGINEERS.

L-1.02

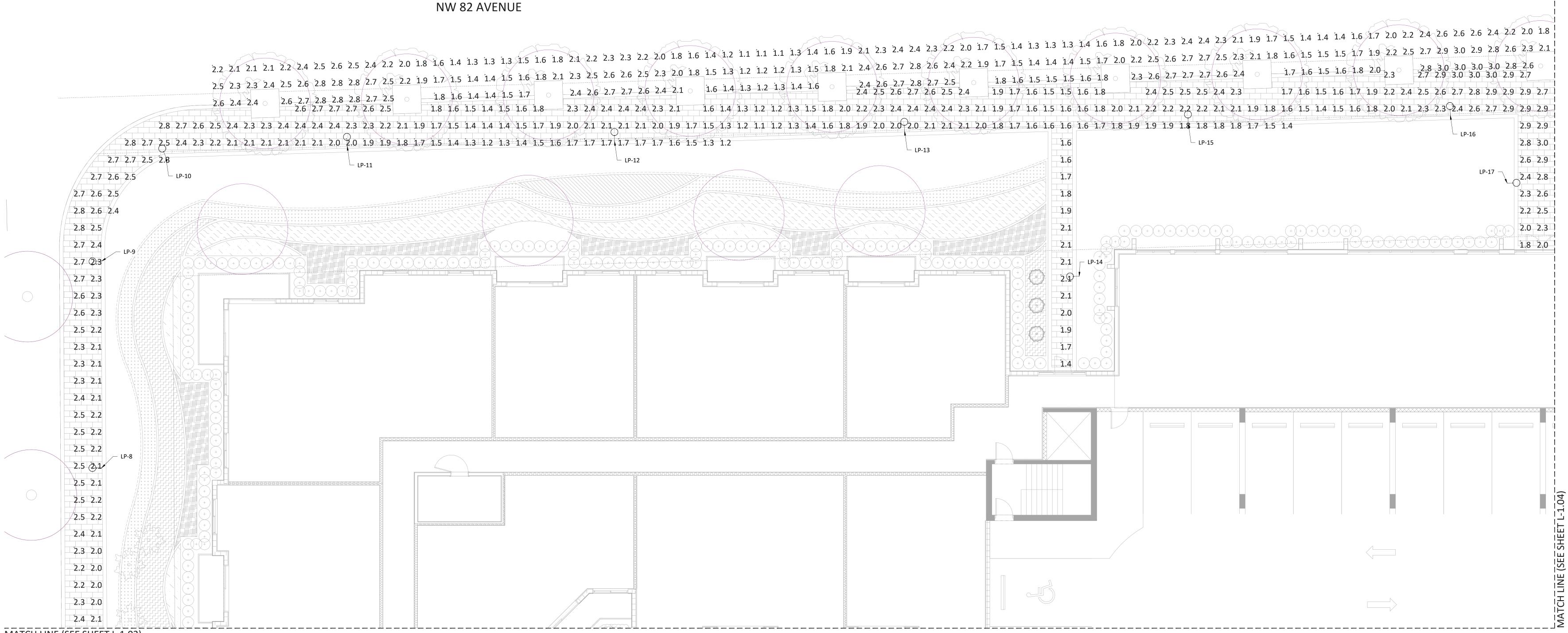


8/18/2022 21010276-A0 ED RM









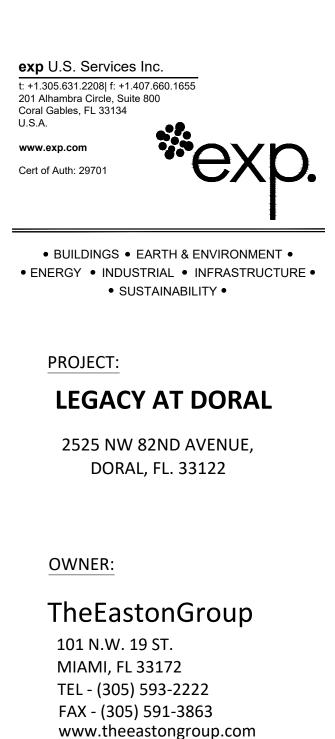
MATCH LINE (SEE SHEET L-1.02)



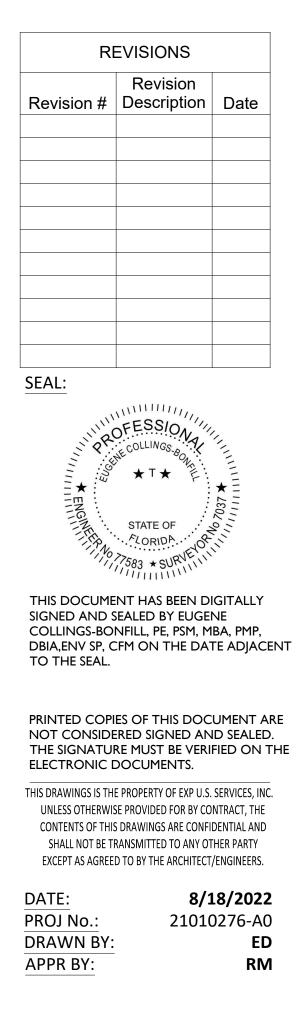


Call 811 or visit sunshine811.com two full business days before digging to have buried facilities located and marked.

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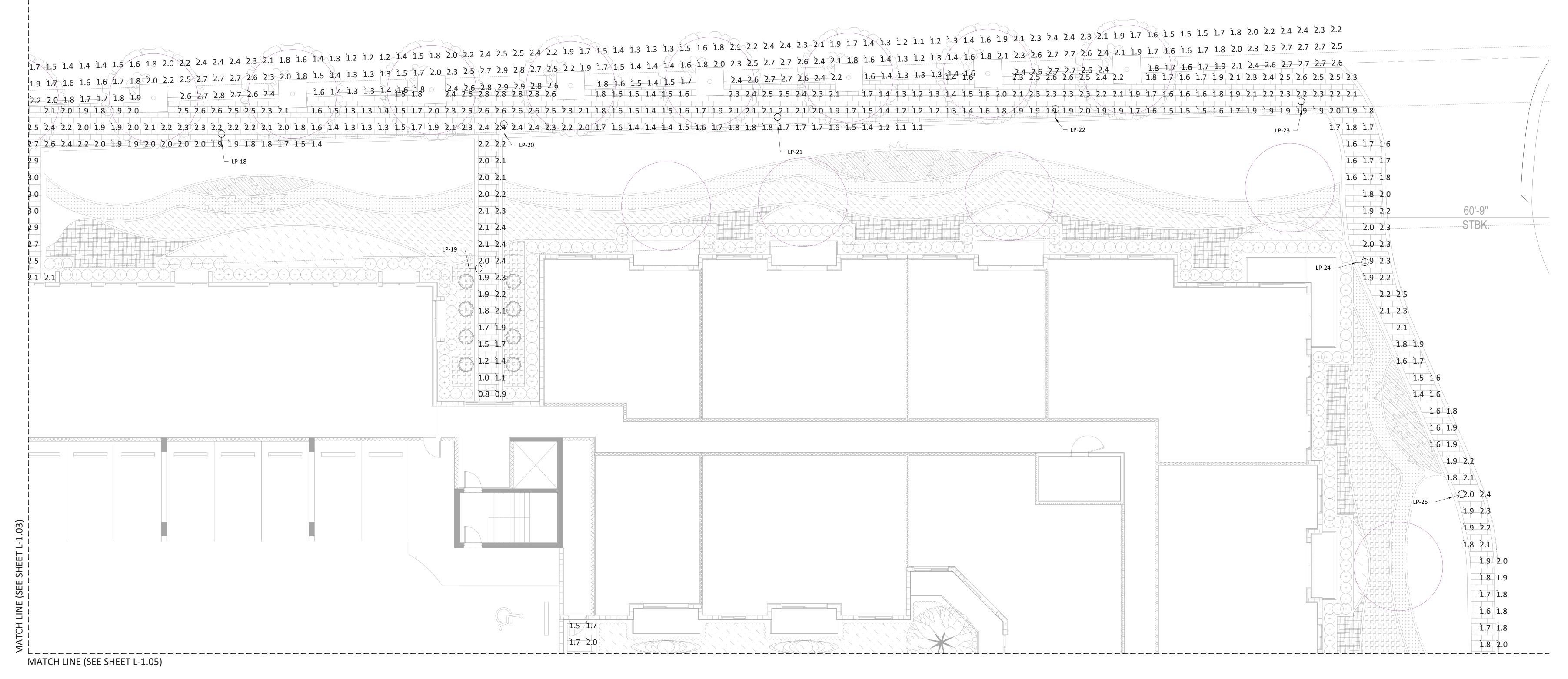








SHEET NUMBER: L-1.03



## NW 82 AVENUE



DESIGN TICKET NO: 077201638

Sunshine

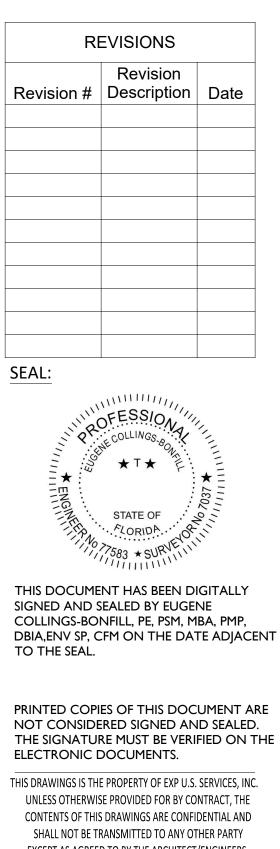
Call 811 or visit sunshine811.com two full business days before digging to have buried facilities located and marked.

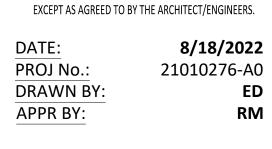
THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.









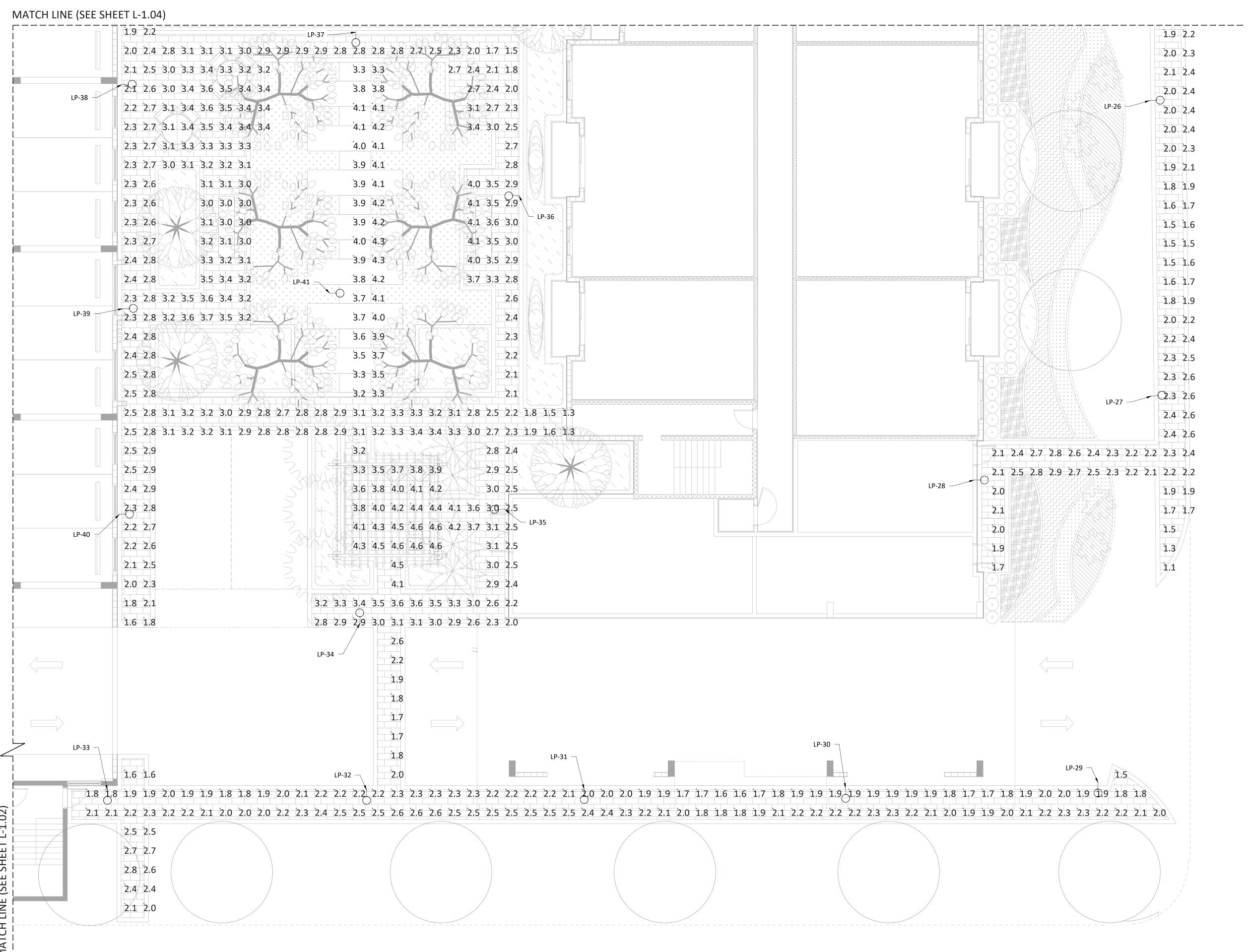


**L-1.04** 









DESIGN TICKET NO: 077201638



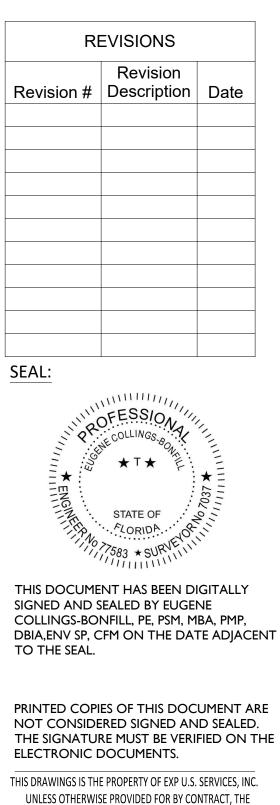
business days before digging to have buried facilities located and marked. Check positive response codes before you dig!

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G15-23.004, F.A.C.

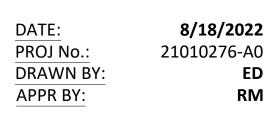








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L-1.05

SHEET NUMBER:

