

Planning and Development Board

Tuesday, January 13, 2026
6:00 PM

City of Hollywood



Hollywood City Hall
2600 Hollywood Blvd
Hollywood, FL 33020
<http://www.hollywoodfl.org>

Room 219

Thank you for demonstrating an interest in the City of Hollywood Planning and Development Board Meeting. The public may view the meeting either in person, virtually <http://hollywoodfl.org/calendar> or on channel 78 for Comcast, channel 99 for AT&T U-Verse.

Any member of the public wishing to speak on an agenda item, which calls for public comment, may do so either in person or virtually:

In-person:

On the day of the meeting a comment card shall be completely filled out. Comment cards will be available at the start of the meeting and must be received by the Board's Clerk prior to the close of public comment for each item. If commenting on multiple items, a comment card shall be completed for each individual item.

Virtually:

Virtual comment is offered as a courtesy. The City is not responsible for technical difficulties that may periodically arise. Pre-registration shall be REQUIRED.

To register use the Board Meeting Registration and Public Comment Form. If commenting on multiple items, the form shall be completed for each individual item. Should an item require consideration by multiple Boards, individual forms shall be submitted for each Board. The form may be found at the following link and shall be submitted by 6:00 PM the day before the meeting:

<https://www.hollywoodfl.org/1248/Public-CommentRegistration-and-Submittal>

Due to the quasi-judicial nature of items, written comments CANNOT be read into the record. Public comment shall be limited to three minutes speaking time maximum. All comments received during the submission period will become part of the public record. Comments left on voicemail machines, emailed, posted to the City's social media accounts or submitted for virtual comment after 6:00 PM on the day prior to the meeting shall not be accepted.

Persons with disabilities who require reasonable accommodations to participate in City programs and/or services may call Clarissa Ip, ADA Coordinator/City Engineer, five business days in advance at 954-921-3915 (voice) or email: cip@hollywoodfl.org. For the hearing and speech impaired at 800-955-8771 (V-TDD).

For additional information or for assistance, please contact Planning and Urban Design Division, at 954-921-3471 option 3 or via email at planningdivision@hollywoodfl.org.

Persons attending meetings shall remain seated at all times unless called upon to speak, will not callout comments during the meeting or make inappropriate hand or facial gestures.

Please silence all cell phones prior to entering the meeting.

A. Administration

1. Pledge of Allegiance
2. Roll Call
3. Approval of the Previous Meeting Minutes

Attachments: [Minutes Memo 12-9](#)

4. Additions, Deletions, Withdrawals, and Continuances
5. City Attorney Announcements

Attachments: [Quasi-Judicial Hearing Procedures](#)

Attachments: [Witness List P-25-01](#)

ITEMS # 1-2 BELOW ARE CONSIDERED QUASI-JUDICIAL

[1. 2026 0113](#)

FILE NO.: 24-DP-90
APPLICANT: 2327 & 2339 LINCOLN ST LLC
LOCATION: 2327-2339 Lincoln Street
REQUEST: Design and Site Plan request for a 15-unit townhouse development of approximately 29,274 square feet and 3 stories (32 feet) in a DH-2 Zoning District within the Regional Activity Center.

Attachments: [2490_PDB Staff Report_0113](#)
[Attachment A Application Package Part1](#)
[Attachment A Application Package Part2](#)
[Attachment A Application Package Part3](#)
[Attachment B Land Use and Zoning Map](#)
[Attachment C Public Participation](#)

C. Old Business

D. New Business

1. Review of projects before the Development Review Committee
2. Summary of the City Commission Actions

E. Adjournment

Legal descriptions for each of the above petitions is on file in the Department of Development Services.

Any person wishing to appeal any decision made by this Commission with respect to any matter considered at such meeting or hearing will need a record of the proceedings, and for such purposes may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is made.

Two or more members of the same city board, commission, or committee, who are not of this Commission, may attend this meeting and may, at that time, discuss matters on which foreseeable action may later be taken by their board, commission or committee.

Persons with disabilities who require reasonable accommodations to participate in City programs and/or services may call Clarissa Ip, ADA Coordinator/City Engineer, five business days in advance at 954-921-3915 (voice) or email: cip@hollywoodfl.org. If an individual is hearing or speech impaired, please call 1-800-955-8771 (V-TDD).



City of Hollywood

Staff Summary

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2600 Hollywood Blvd
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Agenda Date: 1/13/2026

Agenda Number:

To: Planning and Development Board

Title:



CITY OF HOLLYWOOD, FLORIDA
MEMORANDUM
DEPARTMENT OF DEVELOPMENT SERVICES
DIVISION OF PLANNING AND URBAN DESIGN

DATE: December 9th, 2025

Subject: Planning and Development Board Meeting – Lack of Quorum

This memorandum serves to formally document that the **Planning and Development Board (PDB)** meeting scheduled for **December 9, 2025** was **not conducted** due to the inability to establish a quorum. Accordingly, no official actions were taken and no meeting minutes were prepared.

This memorandum is provided for the official record and in lieu of meeting minutes for the canceled Planning and Development Board meeting.



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Agenda Date: 1/13/2026

To: Planning and Development Board

Title:

**QUASI-JUDICIAL HEARING PROCEDURES
AND RULES FOR EX-PARTE COMMUNICATIONS**

I. Scope and Applicability. These procedures shall apply to all quasi-judicial hearings held by the City Commission or by any Board or Committee (hereinafter referred to as "Boards") which holds quasi-judicial hearings. The City Attorney shall determine which matters are quasi-judicial in nature and shall direct the City Clerk or Board liaison to designate specially such matters on the agenda.

II. Proceedings. Mayor, Vice Mayor or other presiding officer (hereafter, the "Presiding Officer") shall conduct the proceedings and maintain order. The City Attorney or legal advisor shall represent the City Commission or Board, rule on all evidentiary and procedural issues and objections, and advise the City Commission or Board as to the applicable law and necessary factual findings. Hearings shall be conducted informally, but with decorum. Formal rules of procedure shall not apply except as set forth herein; however, fundamental due process shall be accorded.

III. Unauthorized Communications. In all quasi-judicial hearings, all rulings must be based only upon the evidence presented at the hearing. In accordance with Section 286.0115(1), Florida Statutes, ex parte communications with City Commissioners or Board members in quasi-judicial matters is permissible and the adherence to the following procedures shall remove the presumption of prejudice arising from ex parte communications with City Commissioners or Board members:

1. The substance of any ex parte communication with a City Commissioner or Board member which relates to a quasi-judicial action pending before the Commission or Board is not presumed prejudicial to the action if the subject of the communication and the identity of the person, group, or entity with whom the communication took place is disclosed and made a part of the record before the final action on the matter.

2. A City Commissioner or Board member may read a written communication from any person. However, a written communication that relates to a quasi-judicial action pending before the Commission or Board shall not be presumed prejudicial to the action, and such written communication shall be made a part of the record before final action on the matter.

3. City Commissioners or Board members may conduct investigations and site visits and may receive expert opinions regarding quasi-judicial action pending before them. Such activities shall not be presumed prejudicial to the action if the existence of the investigation, site visit, or expert opinion is made a part of the record before final action on the matter.

4. Disclosure made pursuant to subparagraphs 1, 2 and 3 must be made before or during the public meeting at which a vote is taken on such matters, so that persons who have opinions contrary to those expressed in the ex parte communication are give a reasonable opportunity to refute or respond to the communication.

IV. Witnesses and Supporting Materials. At least eight City business days before a quasi-judicial hearing.

A. Staff shall prepare a report, recommendation and supporting materials, a copy of which shall be available to the applicant, appellant and to the public at the City Clerk's Office. Included in the supporting materials will be copies of all exhibits and documents upon which staff's recommendation is based.

B. The Applicant and the Appellant, if applicable, shall submit a detailed outline of the argument in support of their application, copies of all exhibits which will be presented at hearing and the names and addresses of all witnesses who will be called to testify in support of the application (including resumes for any witness the party intends to qualify as an expert).

C. The eight City business day deadline is necessary to ensure the Commission or Board members are given sufficient opportunity to review the written submissions prior to the hearing, and shall be strictly observed. Should the eight-day City business day deadline be missed by either staff or the Applicant, the item may be continued at the discretion of the City Commission or Board to the next available agenda.

V. Party Intervenors.

The City Attorney may allow a person to intervene as a Party Intervenor if they meet the following requirements:

A. The person must have an interest in the application, which is different than the public at large.

B. At least ~~eight~~ three days prior to the hearing, the person shall submit a written request to intervene including: a detailed outline of their interest in the application and argument in favor or against it, copies of all exhibits which will be presented at the hearing and the names and addresses of all witnesses who will be called to testify on their behalf (including resumes for any witness the person intends to qualify as an expert).

VI. Conduct of Hearing.

A. The Presiding Officer shall call the proceeding to order and announce that the hearing has begun.

B. The Presiding Officer, City Attorney or legal advisor shall inquire whether all parties, members of the public and Commission or Board members agree to waiving the quasi-judicial hearing.

C. When the quasi-judicial hearing is not waived, the City Attorney, legal advisor or Presiding Officer shall explain the rules concerning procedure, testimony, and admission of evidence.

D. When the quasi-judicial hearing is not waived, the City Clerk or staff liaison shall swear in all witnesses who are to testify at the hearing.

E. The order of proof shall be as follows:

1. A representative of the City's staff (or outside counsel) shall briefly describe the Applicant's request, introduce and review all relevant exhibits and evidence, report staff's recommendation, and present any testimony in support of staff's recommendation. Staff shall have a maximum of 30 minutes to make their full presentation, including opening statement and all direct presentation by witnesses, but excluding any cross-examination or questions from the Commission or a Board member.

2. The Appellant, if applicable, (or his/her representative or counsel) shall present evidence and testimony in support of the application. Appellant shall have a maximum of 30 minutes to make its full presentation, including opening statement and all direct presentation by witnesses, but excluding any cross-examination or questions from the Commission or a Board member.

3. Any Party Intervenor (or his/her representative or counsel) shall present evidence and testimony in support of or opposed to the application. A Party Intervenor shall have a maximum of 30 minutes to make his/her full presentation, including opening statement and all direct presentation by witnesses, but excluding any cross-examination or questions from the Commission or a Board Member.

4. The Applicant (or his/her representative or counsel) shall present evidence and testimony in support of the application. Applicant shall have a maximum of 30 minutes to make his/her full presentation, including opening statement and all direct presentation by witnesses, but excluding any cross-examination or questions from the Commission or a Board member.

5. Any other persons present who wish to submit relevant information to the City Commission or Board shall speak next for a maximum of three minutes each (excluding any cross-examination or questions from the Commission or a Board member). Members of the public will be permitted to present their non-expert opinions, but the Commission or board will be expressly advised that public sentiment is not relevant to the decision, which must be based only upon competent and substantial evidence.

6. The Appellant will be permitted to make final comments, if any (maximum of five minutes).

7. The Applicant will be permitted to make final comments, if any (maximum of five minutes).

8. The Party Intervenor will be permitted to make final comments, if any (maximum of five minutes).

9. The City's staff will make final comments, if any (maximum of five minutes).

10. At the discretion of the Presiding Officer, the Applicant may be permitted to respond to the final Party Intervenor and staff comments and recommendations (maximum of three minutes).

G. The City Attorney or legal advisor will advise the City Commission or Board as to the applicable law and the factual findings that must be made to approve or deny the application.

H. The City Commission or Board will conduct open deliberation of the application. The Presiding Officer shall have the discretion to reopen the proceeding for additional testimony or argument by the parties when an outcome substantially different than either the granting or denial of the application is being considered. After deliberations, a vote shall be taken to approve, approve with conditions or deny the application.

VII. Examination by Commissioners and City Attorney or Legal Advisor.

Commissioners, Board members and the City Attorney or Legal Advisor may ask questions of persons presenting testimony or evidence at any time during the proceedings until commencement of deliberation.

VIII. Cross-Examination of Witnesses. After each witness testifies, the City staff representative, the Applicant's representative, Appellant's representative, and/or the Party Intervenor's representative shall be permitted to question the witness, but such cross-examination shall be limited to matters about which the witness testified and shall be limited to five minutes per side. Members of the public will not be permitted to cross-examine witnesses. Cross-examination shall be permitted only as would be permitted in a Florida court of law.

IX. Rules of Evidence.

A. All evidence of a type commonly relied upon by reasonably prudent persons in the conduct of their affairs shall be admissible, whether or not such evidence would be admissible in a court of law in Florida. Irrelevant, immaterial, harassing, defamatory or unduly repetitive evidence shall be excluded.

B. Hearsay evidence may be used for the purposes of supplementing or explaining other evidence, but it shall not be sufficient by itself to support a finding unless it would be admissible over objection in a civil action.

C. Documentary evidence may be presented in the form of a copy or the original. Upon request, parties shall be given an opportunity to compare the copy with the original.

X. Statements of Counsel. Statements of counsel, or any non-attorney representative, shall only be considered as argument and not testimony unless counsel or the representative is sworn in and the testimony is based on actual personal knowledge of the matters which are the subject of the statements.

XI. Continuances and Deferrals. The City Commission or Board shall consider requests for continuances made by City staff, the Applicant, the Appellant or a Party Intervenor and may grant continuances in its sole discretion. If, in the opinion of the City Commission or Board, any testimony or documentary evidence or information presented at the hearing justifies allowing additional research or review in order to properly determine the issue presented, then the City Commission or Board may continue the matter to a time certain to allow for such research or review.

XII. Transcription of hearing.

A. The City Clerk or staff liaison shall preserve the official transcript of the hearing through tape recording and/or video recording.

B. The Applicant, Appellant or Party Intervenor may arrange, at its own expense, for a court reporter to transcribe the hearing.

C. The Applicant, Appellant or Party Intervenor may request that all or a part of the transcript of a hearing be transcribed into verbatim, written form. In such case, the Applicant, Appellant or Party Intervenor requesting the transcript shall be responsible for the cost of production of the transcription and the transcription shall become the official transcript.

XIII. Maintenance of Evidence and Other Documents. The Office of the City Clerk or staff liaison shall retain all of the evidence and documents presented at the hearing unless any such evidence is too large to be stored by the City Clerk or staff liaison. In that event, such evidence will be stored in the Community Planning and Development Department.

XIV. False Testimony. Any willful false swearing on the part of any witness or person giving evidence before the Commission or Board as to any material fact in the proceedings shall be deemed to be perjury and shall be punished in the manner prescribed by law for such offense.

XV. Failure of Applicant to Appear. If the Applicant, the Appellant or Party Intervenor or their representative fails to appear at the time fixed for the hearing, and such absence is not excused by the Commission or Board, the Commission or Board may proceed to hear the evidence and render a decision thereon *in absentia*.

XVI. Subpoena Power. The Applicant, the Appellant or Party Intervenor or City's staff shall be entitled to compel the attendance of witnesses through the use of subpoenas. All such subpoenas shall be issued by the City Clerk at the request of the Applicant, Appellant or City's staff.



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Staff Summary

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Agenda Date: 1/13/2026

To: Planning and Development Board

Title:

**CITY OF HOLLYWOOD
MEMORANDUM
DEPARTMENT OF DEVELOPMENT SERVICES
DIVISION OF PLANNING AND URBAN DESIGN**

DATE: February 24, 2025 **MEMO NO.:** P-25-01
TO: City Clerk
FROM: Andria Wingett, Director of Development Services
SUBJECT: Witness List for Quasi-Judicial Items

EXPLANATION:

Following is a list of Technical Advisory Committee members which may serve as witnesses for all **Planning and Development Board, Historic Preservation Board, and City Commission Quasi-Judicial items**. Resumes and credentials on file with the Office of Human Resources. The City may add additional witness for specific items as necessary in conformance with Quasi-Judicial procedures.

Raelin Storey	Assistant City Manager
Donna Biederman	Community Development Coordinator
Liliana Beltran	Housing Inspector
Andria Wingett	Director of Development Services
Clarissa Ip	City Engineer
Joan Shen	Assistant City Engineer
Alexander Barr	Development Review Engineering Manager
Rick Mitinger	Transportation Engineer
Lisa Bernstein	External Traffic Consultant
Ralph Aronberg	External Traffic Expert, Aronberg and Associates Consultants Engineers Inc.
Carina Harvey	District Access Management Manager, FDOT Consultant
Adam Licht	Engineering Specialist II
Favio Perez	Landscape Plans Examiner
Russell Long	Chief Building Official
Daniel Quintana	Assistant Building Official
James McGuinness	Assistant Building Official
Norman Bruhn	Assistant Building Official
Timothy Jones	Chief Structural Inspector
Jovan Douglas	Division Director of Parking and Code Compliance
Angela Kelsheimer	Operations Administrator, Parking and Code Compliance
Natnael Jowhar	Parking Operations Superintendent
Elaine Franklin	Environmental Sustainability Coordinator
Vincent Morello	Director of Public Utilities
Feng Jiang	Assistant Director of Public Utilities
Alicia Vereas-Feria	Utilities Permit Review Manager

Chris Clinton	Fire Marshal / Division Chief
Marcy Hofle	Deputy Fire Marshal / Battalion Chief
Maribel Medina	Fire Prevention Officer III
Meghan Grimsley	Fire Prevention Officer III
Chris O'Brien	Director of Public Safety
Ryan Ostrowsky	Police Lieutenant
Chantel Magrino	Crime Prevention Specialist
Joseph Kroll	Director of Public Works
Rosendo Prieto	Assistant Director of Public Works
Ricky Engle	Director of Parks, Recreation, and Cultural Arts
David Vazquez	Assistant Director of Parks, Recreation, and Cultural Arts
Anand Balram	Planning Manager
Cameron Palmer	Principal Planner / Supervisor of Development Planning
Lauren Pruss	Principal Planner / Supervisor of Long-Range Planning
Robert Gooljar	Principal Planner / Supervisor - GIS
Carmen Diaz	Planner III
Reginald White	Planner III
Laura Gomez	Planner II
Umar Javed	Planner II
Adrian Montoya	Planner II
Jorge Camejo	Executive Director, Community Redevelopment Agency
Susan Goldberg	Deputy Director, Community Redevelopment Agency
Francisco Diaz-Mendez	Project Manager, Community Redevelopment Agency
Christopher Crocitto	Project Manager, Community Redevelopment Agency
Herbert Conde-Parlato	Economic Development Manager



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File Number: 1. 2026_0113

Agenda Date: 1/13/2026

Agenda Number:

To: Planning and Development Board

Title: FILE NO.: 24-DP-90
APPLICANT: 2327 & 2339 LINCOLN ST LLC
LOCATION: 2327-2339 Lincoln Street
REQUEST: Design and Site Plan request for a 15-unit townhouse development of approximately 29,274 square feet and 3 stories (32 feet) in a DH-2 Zoning District within the Regional Activity Center.

**CITY OF HOLLYWOOD, FLORIDA
DEPARTMENT OF DEVELOPMENT SERVICES
DIVISION OF PLANNING AND URBAN DESIGN**

DATE: January 13, 2026 **FILE:** 24-DP-90

TO: Planning and Development Board

VIA: Anand Balram, Assistant Director, Chief Planner

FROM: Umar Javed, Planner III

SUBJECT: 2327 & 2339 LINCOLN ST LLC regarding a Design and Site Plan request for a 15-unit townhouse development of approximately 29,274 square feet and 3 stories (32 feet) in a DH-2 Zoning District within the Regional Activity Center. (2327-2339 Lincoln Street)

REQUEST:

Design and Site Plan request for a 15-unit townhouse development of approximately 29,274 square feet and 3 stories (32 feet) in a DH-2 Zoning District within the Regional Activity Center.

RECOMMENDATION:

Design: Approval.
Site Plan: Approval, if Design is granted.

BACKGROUND

The subject site, located at 2327-2339 Lincoln Street comprises approximately 27,508 square feet (0.63 acres), is zoned DH-2 in the Zoning and Land Development Regulations (ZLDR) and is located within the Regional activity Center. The lands are situated at the northeast corner of Lincoln Street and N 24th Avenue and are surrounded by a number of uses such as residential to north and west of the property.

The intention of the Regional Activity Center (RAC) is to facilitate multi-use and mixed-use development, encourage mass transit, reduce the need for automobile travel, provide incentives for quality development, and give definition to the urban form. Furthermore, The purpose of the RAC is to concentrate density in specific areas, protecting adjacent residential neighborhoods from excessive growth and commercial intrusion while accommodating a diverse range of housing types, heights, and intensities, which is ideal for sustainable growth.

Pursuant to the Broward County Planning Council replatting is not a requirement for redevelopment of this lot.

REQUEST

The Applicant is requesting review and approval of the Design and Site Plan application for a 15-unit townhouse development. The applicant is proposing a number of unit types consisting of two and three

stories that are all three-bedroom and four-bedroom units. Each of the 15 units will be fee simple townhomes.

The proposed townhouse units are designed as an both two and three story structures with a maximum height of 32 feet, encompassing approximately 29,274 square feet of gross floor area. The proposed development will meet the landscaping and open space requirements of the ZLDRs through the provision of green space at grade. In addition to the green space the proposal includes amenity areas for residents, including an at grade swimming pool.

Parking for the project is proposed for each townhome, with two parking spaces allocated per unit. One parking space will be available in an attached garage along with a tandem space on the driveway. The applicant has advised that each of the 15 units will have EV charging available in each of the garages for the townhomes. The applicant is also proposing two guest parking spaces, one of which will be ADA compliant. In sum, the applicant is proposing a total of 32 parking spaces.

The site plan incorporates pedestrian pathways, shaded sidewalks, and bicycle storage within the terrace of each unit, which is consistent with the Activity Center's emphasis on multimodal connectivity. The orientation of the development at the corner of Lincoln Street and 24th Avenue supports the inclusion of a corner landmark and a defined street edge while also accommodating internal vehicular circulation, service access, and access to the surrounding area. Units will be accessed from a private road from Lincoln Street.

The applicant has committed to providing public art, in accordance with Section 3.22(J) by proposing a sculpture on the southeast corner of the property. The applicant will undertake a separate permit at the time of building permits that showcases the proposed works and sculpture.

Staff note that the applicant has fulfilled all public outreach requirements, including a public participation meeting which was held for members of the public on December 11, 2024 for informational purposes.

As of August 18, 2025, new regulations governing Planning and Urban Design Site Plan Applications went into effect. Under the updated thresholds, proposals under 30,000 square feet or under 30 units are exempt from Planning and Development Board review and are processed administratively. The proposed 15-unit development at 2327–2339 Lincoln Street falls within the threshold for administrative approval; however, the application was submitted prior to the effective date of the new regulations and was already nearing completion under the former review process. Accordingly, the applicant is proceeding through the Planning and Development Board for consideration of their Design and Site Plan request.

PROJECT INFORMATION

Owner/Applicant:	2327 & 2339 LINCOLN ST LLC
Address/Location:	2327-2339 Lincoln Street
Net Size of Property:	27,508 square feet (0.63 acres)
Land Use:	Regional Activity Center (RAC)
Existing Zoning:	Dixie Highway Medium Intensity Mixed-Use District (DH-2)
Present Use of Land:	Commercial

Gross Floor Area: 29,274 square feet
Parking 32 spaces
Bike Parking: None (Townhouse terraces include bike storage for each unit)

ADJACENT LAND USE

North: Regional Activity Center (RAC)
South: Regional Activity Center (RAC)
East: Regional Activity Center (RAC)
West: Regional Activity Center (RAC)

ADJACENT ZONING

North: Dixie Highway High Intensity Mixed-Use District (DH-3)
South: Dixie Highway High Intensity Mixed-Use District (DH-3)
East: Dixie Highway High Intensity Mixed-Use District (DH-3)
West: Dixie Highway High Intensity Mixed-Use District (DH-3)

CONSISTENCY WITH THE COMPREHENSIVE PLAN

Located within the Regional Activity Center, the subject site is surrounded by a mix of low to medium residential developments, commercial properties, and an educational facility. The goal of the Land Use Element is to *promote a distribution of land uses that will enhance and improve the residential, business, resort, and natural communities while allowing land owners to maximize the use of their property.* The intent of the Regional Activity Center land use designation is to *encourage redevelopment or development of areas that are regionally significant. The major purposes of this designation are to facilitate multi-use and mixed-use development, encourage mass transit, reduce the need for automobile travel, provide incentives for quality development, and give definition to the urban form.* Development of this site enhances the area, encourages redevelopment of the area, and reduces blight within the Regional Activity Center.

Together the architectural elements create a design that is non-intrusive while establishing a strong design tone for the future development of the Regional Activity Center. Furthermore, the design uses landscaping to enhance the property and soften the transition between the building and its context. The landscape plan incorporates an array of native trees, palms, and shrubs while improving the streetscape. The building meets all building and parking setbacks.

The project is consistent with the Comprehensive Plan based on the following Objectives:

Land Use Element – Objective 5: *Encourage appropriate infill, redevelopment in blighted areas throughout the City, and economic development in blighted business and tourist areas.*

Land Use Element – Objective 6: *Encourage multi-use areas and mixed uses concentrations of density near existing or planned major employment centers and major transportation routes in order to promote energy conservation and mass transit, preserve air quality, reduce the cost of services, encourage affordable housing, and promote economic development.*

APPLICABLE CRITERIA

Analysis of Criteria and Findings for Design as stated in the City of Hollywood’s Zoning and Land Development Regulations, Article 5.

CRITERIA 1: *Architectural and Design components.* Architecture refers to the architectural elements of exterior building surfaces. Architectural details should be commensurate with the building mass. Design of the building(s) shall consider aesthetics and functionality, including the relationship of the pedestrian with the built environment. The design should consider architectural elements that are characteristic of the surrounding neighborhood.

ANALYSIS: The building features a mix of high-quality materials, including a faux-green façade on the east side to enhance visual interest and minimize the visual impact of the structure. The building also incorporates varied architectural elements—such as balconies, overhangs, and vertical articulation—to reinforce human scale and reflect design characteristics found within the neighborhood.

FINDING: Consistent.

CRITERIA 2: *Compatibility.* The harmonious relationship between existing architectural language and composition and proposed construction, including how each building along the street relates to the whole and the pattern created with adjacent structures, and the surrounding neighborhood; and with the established and adopted vision for the area.

ANALYSIS: The proposed development demonstrates compatibility with the evolving character of the area, which includes a mix of residential development. The proposal fits within this context, especially given that is located within the Regional Activity Center. The project’s scale, massing, and materials are harmonious with the surrounding community, thereby promoting a unified and vibrant streetscape. The pedestrian-friendly design further reinforces this compatibility, aligning with the adopted vision for the Regional Activity Center as a walkable, transit-oriented, and architecturally cohesive urban center.

FINDING: Consistent.

CRITERIA 3: *Scale/Massing.* Buildings shall be proportionate in scale, with a height which is consistent with the surrounding structures; and with the established and adopted vision for the area. Building geometries shall reflect a simple composition of basic architectural details in relation to its length, width, height lot coverage, and setting of the structure in context with adjacent buildings.

ANALYSIS: The development has been designed to reflect appropriate proportions and massing within the evolving context of the neighborhood. Rising 3-4 stories in height, the building establishes a moderate urban presence while maintaining a balanced relationship with surrounding structures. The design emphasizes vertical articulation, clean geometries, and material variation to break down the

overall scale into a cohesive and legible form. Key architectural features include the balconies and attached garages that are offered with each unit.

FINDING: Consistent.

CRITERIA 4: *Landscaping.* Landscaped areas should contain a variety of native and other compatible plant types and forms and be carefully integrated with existing buildings and paved areas. Existing mature trees and other significant plants on the site should be preserved.

ANALYSIS: The landscape design has been developed to enhance curb appeal, promote sustainability, and create a welcoming environment for residents. At the ground level, a mix of native and regionally appropriate plant species provides shade, softens hardscapes, and activates the pedestrian experience along the walkways. There are a number of trees proposed to be planted and retained on site, along with an abundance of open space that exceeds the minimum requirement of 20%.

FINDING: Consistent.

SITE PLAN

The Development Review Committee (DRC) found the proposed Site Plan compliant with all regulations as set forth in Article 6 of the Hollywood Zoning and Land Development Regulations. The Development Review Committee has included comments that are to be considered at the time of permitting and conditions to be considered post approval to ensure the alignment of the Design and Site Plan requests with the overarching PD Ordinance.

The following standards shall be utilized by the Development Review Committee and the Planning and Development Board in the review, evaluation, and approval of all required plans and exhibits:

- A. *Natural Environment.* All proposed development shall be designed in such a manner as to preserve, perpetuate and improve the existing natural character of the site. Existing trees and other landscape features shall, to the maximum extent possible, be preserved in their natural state; and additional landscape features shall be provided to enhance architectural features, to relate structural design to the site, and to conceal unattractive uses. In all instances the city's tree protection, landscaping and all other applicable regulations shall be fully complied with as minimum standards.
- B. *Open space.* Adequate landscaped open space shall be provided which meets the particular needs and demands of the proposed development and all specific zoning district requirements. Legal methods assuring the continued preservation and maintenance of required open space shall be submitted to and approved by the City Attorney. The type and distribution of all open space shall be determined by the character, intensity and anticipated residential or user composition of the proposed development.
 - 1. Passive open spaces (those areas not planned for intensive activity) shall be arranged as to enhance internal spatial relationships between proposed structures, to provide buffers between

the project and adjacent less intensive uses, to facilitate pedestrian movements within the development, and to improve the overall visual quality of the site.

2. Active open spaces (those areas containing activities such as playgrounds, tennis courts, swimming pools and other active recreational facilities) shall be located so as to permit easy access to all residents or users within a development. Private recreational facilities and activities within specific projects shall, wherever possible, complement, rather than duplicate, nearby public recreational activities.

C. *Circulation and parking.* All circulation systems and parking facilities within a proposed development shall be designed and located in such a manner as to comply with the following:

1. A clearly defined vehicular circulation system shall be provided which allows free movement within the proposed development while discouraging excessive speeds. Said systems shall be separated insofar as practicable from pedestrian circulation systems. Pavement widths and access points to peripheral streets shall be provided which adequately serve the proposed development and which are compatible and functional with circulation systems outside the development.

2. Whenever possible in proposed residential developments, living units should be located on residential streets or courts which are designed to discourage nonlocal through traffic.

3. Off-street parking areas shall be provided which adequately accommodate maximum vehicle storage demands for the proposed project and are located and designed in such a manner so as to conveniently serve the uses to which they are accessory and not create incompatible visual relationships.

4. Safe and efficient access to all areas of the proposed development shall be provided for emergency and service vehicles, as required by the Florida Building Code in effect in Broward County, Florida, as revised from time to time.

5. Sidewalks shall be provided as required by the city regulations.

6. Handicapped Accessibility shall be provided as required by all applicable regulations.

D. *Community services and utilities.* All proposed developments shall be designed and located in such a manner as to insure the adequate provision, use and compatibility of necessary community services and utilities.

1. An adequate sanitary sewer collection system including all necessary extensions and connections, shall be provided in accordance with city standards for location and design. Where necessitated by the size of the development and/or by the unavailability of city treatment facilities, sanitary sewage treatment and disposal systems must be provided in accordance with city and state standards and regulations.

2. An efficient solid waste collection system, including the provisions of an adequate number of properly screened local receptacles in locations which afford maximum use and collection convenience, shall be provided in accordance with all applicable city standards.

3. A well designed internal system for fire protection, including the provisions of an adequate number of properly located fire hydrants and an efficient access arrangement for emergency fire vehicles, shall be provided to insure the safety of all persons within the project.

E. *Building and other structures.* All buildings and structures proposed to be located within a development shall be oriented and designed in such a manner as to enhance, rather than detract from, the overall quality of the site and its immediate environment. The following guidelines shall be followed in the review and evaluation of all buildings and structures:

1. Proposed buildings and structures shall be related harmoniously to the terrain, other buildings and the surrounding neighborhood, and shall not create through their location, style, color or texture incompatible physical or visual relationships.

2. All buildings and structures shall be designed and oriented in a manner insuring maximum privacy of residential uses and related activities both on the site being developed and property adjacent thereto.

3. All permanent outdoor identification features which are intended to call attention to proposed projects and/or structures shall be designed and located in such a manner as to be an integral part of the total project and/or structural design and shall not exceed a size and scale necessary for the recognition from vehicles moving along adjacent streets at prescribed legal speeds.

F. *Level of service standards.* For the purpose of the issuance of development orders and permits, the city has adopted level of service standards for public facilities and services which include roads, sanitary sewer, solid waste, drainage, potable water, and parks and recreation. All Applicants are required to prove concurrency pursuant to the City's Comprehensive Plan and F.S. Chapter 163, as amended from time to time.

G. *Other requirements.* Requirements and recommendations as provided in the city tree and landscape regulations shall be observed as will the requirements of all applicable standards and regulations.

ATTACHMENTS

Attachment A: Application Package
Attachment B: Land Use and Zoning Map
Attachment C: Public Participation

ATTACHMENT A
Application Package
Part 1



CITY OF
Hollywood
DEVELOPMENT SERVICES
PLANNING DIVISION

GENERAL APPLICATION

APPLICATION DATE: _____

2600 Hollywood Blvd

Room 315

Hollywood, FL 33022

Tel: (954) 921-3471

Email: Development@Hollywoodfl.org

SUBMISSION REQUIREMENTS:

- One set of signed & sealed plans (i.e. Architect or Engineer)
- One electronic **combined** PDF submission (max. 25mb)
- Completed Application Checklist
- Application fee

NOTE:

- This application must be **completed in full** and submitted with all documents to be placed on a Board or Committee's agenda.
- The applicant is responsible for obtaining the appropriate checklist for each type of application.
- Applicant(s) or their authorized legal agent **must** be present at all Board or Committee meetings.

[CLICK HERE FOR FORMS, CHECKLISTS, & MEETING DATES](#)

APPLICATION TYPE (CHECK ALL THAT APPLIES):

- Technical Advisory Committee Art in Public Places Committee Variance
 Planning and Development Board Historic Preservation Board Special Exception
 City Commission Administrative Approval

PROPERTY INFORMATION

Location Address: 2327-2339 Lincoln Street Hollywood Florida

Lot(s): 10,11 Block(s): 12 Subdivision: Hollywood Little R.

Folio Number(s): 5142 16 01 4540

Zoning Classification: DH-2 Land Use Classification: Residential

Existing Property Use: Vacant Land Sq Ft/Number of Units: 0

Is the request the result of a violation notice? Yes No **If yes, attach a copy of violation.**

Has this property been presented to the City before? If yes, check all that apply and provide File Number(s) and Resolution(s): Lincoln Village project name

DEVELOPMENT PROPOSAL

Explanation of Request: New construction 15 unit townhome development

Phased Project: Yes No Number of Phases:

Project	Proposal
Units/rooms (# of units)	# UNITS: <input type="text" value="15"/> #Rooms <input type="text" value="0"/>
Proposed Non-Residential Uses	<input type="text" value="NA"/> S.F.)
Open Space (% and SQ.FT.)	Required %: <input type="text" value="NA"/> (Area: <input type="text" value="NA"/> S.F.)
Parking (# of spaces)	PARK. SPACES: (# <input type="text" value="32"/>)
Height (# of stories)	(# STORIES) <input type="text" value="3"/> (<input type="text" value="33"/> FT.)
Gross Floor Area (SQ. FT)	Lot(s) Gross Area (<input type="text" value="29,655"/> FT.)

Name of Current Property Owner: 2327 & 2339 LINCOLN ST LLC

Address of Property Owner: 2999 NE 191 ST #402 AVENTURA FL 33180

Telephone: 954-920-5746 Email Address: joseph@kallerarchitects.com

Applicant Joseph B. Kaller, AIA, LEED BD+C Consultant Representative Tenant

Address: 2417 Hollywood Blvd, Hollywood FL Telephone: 954-920-5746

Email Address: joseph@kallerarchitects.com

Email Address #2: rocky@kallerarchitects.com

Date of Purchase: 8/16/2024 Is there an option to purchase the Property? Yes No

If Yes, Attach Copy of the Contract.

Noticing Agent (FTAC & Board submissions only) : _____

E-mail Address: _____



CITY OF
Hollywood
DEVELOPMENT SERVICES
PLANNING DIVISION

GENERAL APPLICATION

CERTIFICATION OF COMPLIANCE WITH APPLICABLE REGULATIONS

The applicant/owner(s) signature certifies that he/she has been made aware of the criteria, regulations and guidelines applicable to the request. This information can be obtained in Room 315 of City Hall or on our website at www.hollywoodfl.org. The owner(s) further certifies that when required by applicable law, including but not limited to the City's Zoning and Land Development Regulations, they will post the site with a sign provided by the Office of Planning and Development Services. The owner(s) will photograph the sign the day of posting and submit photographs to the Office of Planning and Development Services as required by applicable law. Failure to post the sign will result in violation of State and Municipal Notification Requirements and Laws.

(I)(We) certify that (I) (we) understand and will comply with the provisions and regulations of the City's Zoning and Land Development Regulations, Design Guidelines, Design Guidelines for Historic Properties and City's Comprehensive Plan as they apply to this project. (I)(We) further certify that the above statements and drawings made on any paper or plans submitted herewith are true to the best of (my)(our) knowledge. (I)(We) understand that the application and attachments become part of the official public records of the City and are not returnable.

Signature of Current Owner: _____ Date: 10/21/2024

PRINT NAME: Maximiliano Ingerflom Date: 10-21-24

Signature of Consultant/Representative: _____ Date: 10-21-24

PRINT NAME: Joseph B. Kaller, AIA, LEED BD+C Date: 10-21-24

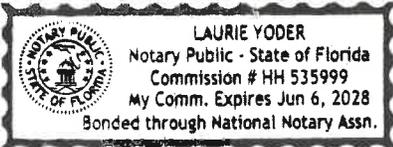
Signature of Tenant: _____ Date: _____

PRINT NAME: _____ Date: _____

Current Owner Power of Attorney

I am the current owner of the described real property and that I am aware of the nature and effect the request for Preliminary Technical Adv. Review to my property, which is hereby made by me or I am hereby authorizing Joseph B. Kaller to be my legal representative before the Technical Advisory (Board and/or Committee) relative to all matters concerning this application.

Sworn to and subscribed before me this 21st day of October 24



Notary Public
State of Florida

My Commission Expires: _____ (Check One) Personally known to me; OR Produced Identification _____

Signature of Current Owner

Maximiliano Ingerflom
Print Name



KallerArchitecture

City of Hollywood

Planning and Development Services Department
2600 Hollywood Blvd
Hollywood, FL 33020

Subject: Proposed Development of 15 Fee-Simple Townhomes at 2327-2339 Lincoln Street
Hollywood, FL 33020

To Whom It May Concern,

I am writing to inform the City of Hollywood of a newly proposed townhome development project within DH-2 of the Recreational Activity District (RAC). Our project involves the construction of 15 Fee-Simple Townhomes, which will be designed to offer quality living spaces for the residents of the City of Hollywood. The townhomes will vary in square footage, unit type and number of stories to accommodate a diverse range of potential homeowners.

We would like to emphasize that this development will be constructed in full accordance with the property owner's rights, and as such, there will be no need for any variances or special exceptions. We are committed to ensuring that the project complies with all zoning and regulatory requirements established by the City of Hollywood Land Development and Florida Building Code.

We are excited to contribute to the growth and development of City of Hollywood, and we believe this project will be a valuable addition to the community.

Thank you for your attention to this matter. We look forward to working with the City of Hollywood and making this project a reality.

Sincerely,

Joseph B. Kaller
President
Kaller Architecture

ALTA/NSPS SURVEY

Scale: 1" = 40'

LEGAL DESCRIPTION:

Lot 10, and the South 70 feet of Lot 11, Block 12, AN AMENDED PLAT OF HOLLYWOOD LITTLE RANCHES, according to the map or plat thereof as recorded in Plat Book 1, Page 26, Public Records of Broward County, Florida.

PROPERTY ADDRESS:

2327-2339 Lincoln Street Hollywood, FLORIDA 33020

FLOOD ZONE: X
 DATE OF FIRM: 07/31/2024
 COMMUNITY: 125113
 SUFFIX: J
 PANEL: 0569
 ELEVATION: N/A

CERTIFIED TO:

2327 & 2339 Lincoln St, LLC
 CHACON & ASSOCIATES, PLLC
 Old Republic National Title Insurance Company
 Nexos Invest, Corp
 its successors and/or assigns as their interest may appear.

NOTE:
 THE PROPERTY DESCRIBED HEREON (THE "PROPERTY") IS THE SAME AS THE PROPERTY DESCRIBED IN OWNERSHIP AND ENCUMBRANCE REPORT PREPARED BY ESSEX TITLE INSURANCE COMPANY WITH AN ORDER No.: E-24-01164-FL, SEARCH DATE FROM 07/03/1992, THROUGH 10/14/2024 5:00 PM, AND THAT ALL EASEMENTS, COVENANTS AND RESTRICTIONS REFERENCED ON SAID OWNERSHIP AND ENCUMBRANCE REPORT OR APPARENT FROM A PHYSICAL INSPECTION OF THE PROPERTY OR OTHERWISE KNOWN TO ME HAVE BEEN PLOTTED HEREON OR OTHERWISE NOTED AS TO THEIR EFFECT ON THE PROPERTY. (NOTHING PLOTTABLE)

ABBREVIATIONS AND LEGEND:

A	ARC	I.E. & E.E.	INGRESS AND EGRESS EASEMENT	—	LINE
A/C	AIR CONDITIONER	L.A.E.	LIMITED ACCESS EASEMENT	—	PROPERTY LINE
B.M.	BENCH MARK	L.B.#	LICENSE BUSINESS NUMBER	—	BOUNDARY LINE
B.O.B.	BASES OF BEARINGS	(M)	MEASURED	—	C.B.S. WALL
BR.	BEARING REFERENCE	M.E.	MAINTENANCE EASEMENT	—	METAL FENCE
B.C.	BLOCK CORNER	MH	MAN HOLE	—	WOOD FENCE
CATV	CABLE TELEVISION RISER	N	NORTH	—	PLASTIC FENCE
C.M.E.	CANAL MAINTENANCE EASEMENT	N.R.	NON RADIAL	—	CHAIN LINK FENCE
(C)	CALCULATED	N.G.V.D.	NATIONAL GEODETIC VERTICAL DATUM	—	CENTER LINE
C.B.S.	CONCRETE BLOCK STRUCTURE	N.&D.	FOUND NAIL & DISC	—	MONUMENT LINE
EH.	CHORD	OS	OFFSET	—	OVERHEAD CABLE
C.M.E.	CANAL MAINTENANCE EASEMENT	O.R.B.	OFFICIAL RECORD BOOK	—	UTILITY EASEMENT
CH. BR.	CHORD BEARING	OUL	OVERHEAD UTILITY LINES	—	CATCH BASIN
CONC.	CONCRETE SLAB	(P)	PLAT	—	CENTER LINE
(D)	DEED	P.E.	POOL EQUIPMENT	—	MONUMENT LINE
D.E.	DRAINAGE EASEMENT	P.C.	POINT OF CURVATURE	—	CENTRAL ANGLE
D.M.E.	DRAINAGE AND MAINTENANCE EASEMENT	P.C.C.	POINT OF COMPOUND CURVATURE	—	LIGHT POLE
D.H.	DRILL HOLE	PL	PLANTER	—	WATER METER
EAST	EAST	P.O.B.	POINT OF BEGINNING	—	CONCRETE POLE
ELEV.	ELEVATION	P.O.C.	POINT OF COMMENCEMENT	—	VALVE
E.M.H.	ELECTRIC MAN HOLE	P.R.C.	POINT OF REVERSE CURVATURE	—	ELECTRIC BOX
E.T.	ELECTRIC TRANSFORMER	P.R.M.	POINT OF REVERSE CURVATURE	—	ANCHOR
ENC.	ENCROACHMENT	P.C.P.	PERMANENT CONTROL POINT	—	WELL
E.BOX	ELECTRIC BOX	R	RADIUS	—	HANDICAP SPACE
F.F. ELEV.	FINISHED FLOOR ELEVATION	(R)	RECORDED	—	POWER POLE
F.N.	FOUND NAIL	S	SOUTH	—	FIRE HYDRANT
F.I.P.	FOUND IRON PIPE	T	TANGENT	—	DEGREE
F.I.R.	FOUND IRON ROD	TYP.	TYPICAL	—	MINUTES OR FEET
F.P.K.	FOUND PK NAIL	U.E.	UTILITY EASEMENT	—	SECONDS
F.D.	FOUND DISC	U.P.	UTILITY POLE	—	ELEVATION
F.P.L.	FLORIDA POWER LIGHT	W	WEST	—	
G.M.	GAS METER	WM	WATER METER	—	
		WV	WATER VALVE	—	
		ASPH.	ASPHALT	—	

CERTIFICATION:

I HEREBY CERTIFY THAT THIS MAP OR PLAT AND THE SURVEY ON WHICH IT IS BASED WERE IN ACCORDANCE WITH THE 2021 MINIMUM STANDARD DETAIL REQUIREMENTS FOR ALTA/NSPS LAND TITLE SURVEYS, JOINTLY ESTABLISHED AND ADOPTED BY ALTA AND NSPS, AND INCLUDES ITEMS 1, 2, 3, 7(a), 8, 16, 18 OF TABLE A THEREOF. THE FIELD WORK WAS COMPLETED ON: 09-24-2024

DATE OF PLAT OR MAP: 10-07-2024

MIGUEL ESPINOSA
 P.S.M. No.5101
 STATE OF FLORIDA



LOCATION MAP
 Not To Scale



GENERAL NOTES

- EXAMINATION OF THE ABSTRACT OF THE TITLE WAS MADE AND ALL RECORDED EASEMENTS LISTED IN SCHEDULE B-II OF THE TITLE COMMITMENT PREPARED BY OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY No.1565810 DATED SEPTEMBER 05, 2024 AT 8:00 AM, IF ANY, WERE PLOTTED ON THE ATTACHED SURVEY.
- THIS ALTA/NSPS SURVEY HAS BEEN PREPARED FOR THE EXCLUSIVE USE OF THE ENTITIES NAME HEREON, THE CERTIFICATIONS DO NOT EXTEND TO ANY UNNAMED PARTIES.
- ONLY VISIBLE ON ABOVE GROUND ENCROACHMENTS LOCATED.
- WALL TIES ARE THE FACE OF THE WALL.
- FENCE OWNERSHIP NOT DETERMINED.
- BEARINGS REFERENCED TO LINE NOTED AS B.R.
- ALTA/NSPS SURVEY MEANS DRAWING AND/OR GRAPHIC REPRESENTATION OF THE SURVEY WORK PERFORMED IN THE FIELD.
- NO IDENTIFICATION FOUND ON PROPERTY CORNERS UNLESS NOTED.
- NOT VALID UNLESS SEALED WITH THE SIGNING SURVEYORS EMBOSSED SEAL.
- DIMENSIONS SHOWN ARE PLAT AND MEASURED UNLESS OTHERWISE SHOWN
- ELEVATIONS IF SHOWN ARE BASED UPON N.A.V.D. 1988 UNLESS OTHERWISE NOTED.
- ITEM No.1- NOT A SURVEY MATTER.
- ITEM No.2(a)(b)(e)- NOT A SURVEY MATTER.
- ITEM No.2(c)(d)- ENCROACHMENTS, IF ANY, ARE SHOWN ON THE ATTACHED SURVEY.
- ITEM No.3- NOT A SURVEY MATTER.
- ITEM No.4- NOT A SURVEY MATTER.
- ITEM No.5- NOT A SURVEY MATTER.
- ITEM No.6- NOT A SURVEY MATTER.
- ITEM No.7- NOT A SURVEY MATTER.
- ITEM No.8- PLAT BOOK 1 PAGE 26 DOES NOT CONTAIN EASEMENTS.
- ITEM No.9- DEED BOOK 40 PAGE 340 WAS NOT REVIEWED BY THIS FIRM.
- ITEM No.10- O.R.B.3092 PAGE 580 ENCUMBERS SUBJECT PROPERTY AND IS SHOWN ON THE ATTACHED SURVEY.
- ITEM No.11- O.R.B.9136 PAGE 244 NOT A SURVEY MATTER.
- ITEM No.12- O.R.B.40082 PAGE 1783 ; O.R.B.40082 PAGE 1789 ; NOT A SURVEY MATTER.
- ITEM No.13- O.R.B.41176 PAGE 1213 ENCUMBERS SUBJECT PROPERTY AND IS A BLANKET EASEMENT.
- ITEM No.14- O.R.B.41539 PAGE 1983 ENCUMBERS SUBJECT PROPERTY BUT IS NOT A SURVEY MATTER.
- ITEM No.15- O.R.B.44047 PAGE 1982 ENCUMBERS SUBJECT PROPERTY BUT IS NOT A SURVEY MATTER.
- ITEM No.16- O.R.B.44048 PAGE 1 ENCUMBERS SUBJECT PROPERTY BUT IS NOT A SURVEY MATTER.
- ITEM No.17- O.R.B.50570 PAGE 299 ENCUMBERS SUBJECT PROPERTY BUT IS NOT A SURVEY MATTER.
- ITEM No.18- INSTRUMENT No.114077076 ENCUMBERS SUBJECT PROPERTY AND IS A BLANKET EASEMENT.
- ITEM No.19- INSTRUMENT No.119066961 ENCUMBERS SUBJECT PROPERTY BUT IS NOT A SURVEY MATTER.
- ITEM No.20- NOT A SURVEY MATTER.

ALL BEARINGS AND DISTANCES SHOWN HEREON ARE RECORD AND MEASURE UNLESS OTHERWISE NOTED.

M.E. LAND SURVEYING, INC.

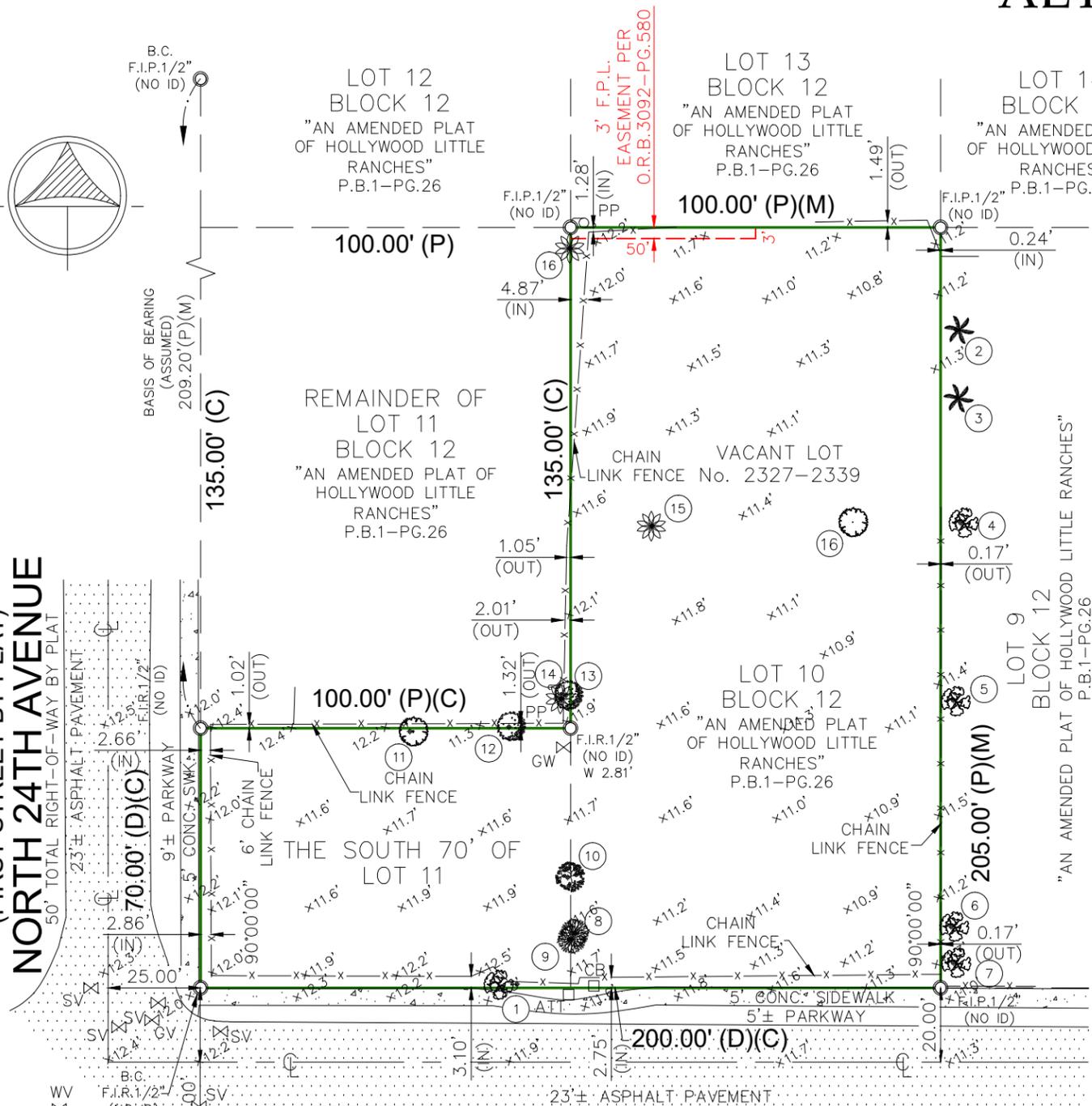
PROFESSIONAL SURVEYORS AND MAPPERS
 10665 SW 190TH STREET SUITE 3110
 MIAMI, FLORIDA 33157

L.B. No. 7989

ALTA/NSPS SURVEY

Original Date:	Field date:	Revision Date:	Drawn by:	Job No.
09/24/2024	09/24/2024	10/07/2024	L.T	B-146357

(FIRST STREET BY PLAT)
 NORTH 24TH AVENUE



LINCOLN STREET

40' TOTAL RIGHT-OF-WAY BY PLAT

TREE TABULATION

No.	NAME	TRUNK (Diameter)	CANOPY (Diameter)	HEIGHT
1	OAK	2.30'	30'	35'
2	COCONUT	0.80'	12'	35'
3	COCONUT	0.85'	20'	40'
4	OAK	1.20'	12'	35'
5	OAK	1.10'	12'	25'
6	OAK	2.00'	18'	30'
7	OAK	0.70'	15'	28'
8	TREE	0.30'	15'	20'
9	TREE	0.50'	20'	20'

TREE TABULATION

No.	NAME	TRUNK (Diameter)	CANOPY (Diameter)	HEIGHT
10	FICUS	1.20'	18'	22'
11	OAK TREE	2.00'	25'	35'
12	FICUS TREE	1.00'	20'	30'
13	FICUS TREE	0.70'	20'	30'
14	PALM TREE	2.00'	15'	25'
15	PALM TREE	0.80'	15'	35'
16	PALM TREE	1.00'	12'	30'
17	TREE WITH NO ID	4.00'	30'	40'

OWNER

2327 & 2339 LINCOLN ST LLC

ARCHITECT

JOSEPH KALLER

AA#26001212
2417 Hollywood Blvd.
Hollywood Florida 33020
954.920.5746
joseph@kallerarchitects.com

www.kallerarchitects.com

CIVIL ENGINEERING

Jorge M. Szauer, P.E.
Szauer Engineering, Inc.
7251 W. Palmetto Park Road
Suite 100
Boca Raton, FL 33433

Phone: (561) 716-0159
jszauer@szauereng.com

LANDSCAPE ARCHITECTURE

Gabriela Fojt, RLA, ISA
Principal at The Mirror of Paradise

Mobile: 954-478-3064

Email:
gabriela@themirrorofparadise.com

2300 E Oakland Park Blvd, Suite 208
Fort Lauderdale FL 33308

www.themirrorofparadise.com



FEE SIMPLE TOWNHOMES

2327-2339 LINCOLN STREET HOLLYWOOD, FL 33020

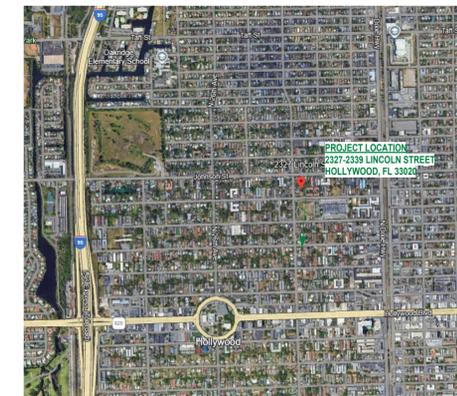
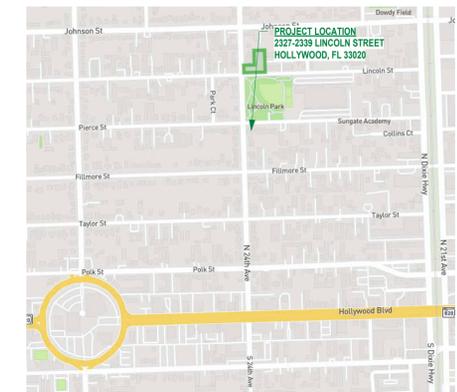
RENDERING - VIEWING NORTH FROM LINCOLN STREET



CITY OF HOLLYWOOD MEETING DATES

PACO	OCTOBER 21ST, 2024
PRELIMINARY TAC	NOVEMBER 18TH, 2024
FINAL TAC	FEBRUARY 3RD, 2025
SIGN OFF	TBD

SITE MAP



PROPERTY ADDRESS		
2327-2339 LINCOLN ST HOLLYWOOD, FL 33020		
FOLIO		
514216014540		
LEGAL DESCRIPTION		
HOLLYWOOD LITTLE RANCHES 1-26 B LOT 10 & S 70 OF LOT 11, BLK 12		
CITY OF HOLLYWOOD FILE #		
24-DP-90		
CITY OF HOLLYWOOD MEETING DATES		
PRE APPLICATION CONCEPTUAL OVERVIEW	OCTOBER 21, 2024	
PRELIMINARY TECHNICAL ADVISORY COMMITTEE	NOVEMBER 18TH, 2024	
FINAL TECHNICAL ADVISORY COMMITTEE	FEBRUARY 3RD, 2025	
SIGN OFFS	JULY 28TH, 2025	
BUILDING INTENSITY		
LOT COVERAGE	N/A	N/A
FAR:	1.75 (47,950 SF)	1.06(29,274 SF)
A/C AREA:	N/A	
BUILDING FOOT PRINT	N/A	10,019 SF (TERRACE NOT INCLUDED)
PROPOSED NO. OF UNITS:	UNLIMITED	15 TOWNHOMES
NUMBER OF FLOORS	N/A	(SEE UNIT TYPE)
BUILDING HEIGHT	45 FEET	32 FEET

SITE INFORMATION		
ZONING:	(RAC) DH-2	N/A
SUB-DISTRICT:	N/A	N/A
BUILDING USE:	VACANT	TOWNHOME DEVELOPMENT
LAND USE DESIGNATION:	RESIDENTIAL	RESIDENTIAL
COUNTY USE DESIGNATION:	RESIDENTIAL	N/A
NET LOT AREA:	27,400 SQFT- 0.63 ACRES	N/A
BASE FLOOD ZONE :	X	
100 YEAR FLOOD ELEVATION:	12.00'	VARIES BY UNIT
OPEN SPACE :	5,480 SF (20%)	5,850 SF (21%)
VEHICULAR USE AREA (VUA):	1,569.75 SF (25%)	2,733 SF (43%)
SETBACKS:		
	REQUIRED	PROVIDED
ALLOWABLE BALCONY ENCRoACHMENT (75%)		
ALLOWABLE ELEVATOR ENCRoACHMENT (25%)		
ALLOWABLE STAIR ENCRoACHMENT @ FRONT (-%)		
(a) FRONTAGE (LINCOLN) (SOUTH)	15'-0"	15'-0"
(b) FRONTAGE (N. 24TH AVE)	15'-0"	15'-0"
(c) SIDE INTERIOR (EAST)	10'-0"	10'-0"
(c) SIDE INTERIOR (WEST)	10'-0"	10'-0"
(d) REAR (NORTH)	20'-0"	57'-6"

UNIT TYPE:		PROVIDED
TOWNHOME TYPE A - THREE STORY (4 BED/3 BATH)		2
TOWNHOME TYPE B - TWO STORY (3 BED/2.5 BATH)		3
TOWNHOME TYPE C - TWO STORY (4 BED/3.5 BATH)		1
TOWNHOME TYPE D- THREE STORY (4 BED/3.5 BATH)		9
TOTAL		= 15 UNITS
GROSS FLOOR AREA:		PROVIDED
FIRST FLOOR		10,571 SF
SECOND FLOOR		11,119 SF
THIRD FLOOR		7,584 SF
TOTAL		= 29,274 SF

PARKING CALCULATION:		
	REQUIRED	PROVIDED
MIN REQ. PER UNIT (2) PARKING SPACE PER TOWNHOME		
UNITS (15)	30	30
GUEST	2	2
TOTAL	= 32 SPACES	= 32 SPACES
HANDICAPPED SPACE	1	1
ELECTRIC VEHICLE		15 (1 PER EACH FEE SIMPLE TH GARAGE)
APPLICABLE CODES:		
PLANS ARE DESIGNED IN COMPLIANCE WITH THE FOLLOWING CODE REFERENCES:		
BUILDING:	FLORIDA BUILDING CODE RESIDENTIAL	2023, 8TH EDITION
MECHANICAL:	FLORIDA BUILDING CODE MECHANICAL	2023, 8TH EDITION
ELECTRICAL:	NFPA 70 (NEC)	2020 EDITION
PLUMBING:	FLORIDA BUILDING CODE PLUMBING	2023, 8TH EDITION
LIFE SAFETY:	NFPA 101	2021 EDITION
FFPC:	FLORIDA FIRE PREVENTION CODE	8TH EDITION
FIRE CODE:	NFPA 1	2021 EDITION
ACCESSIBILITY:	FLORIDA BUILDING CODE ACCESSIBILITY	2023, 8TH EDITION
Note: Submitted plans are in compliance with Classification of Hazard of Content per NFPA 101		

PROPERTY ADDRESS		
2327-2339 LINCOLN ST HOLLYWOOD, FL 33020		
FOLIO		
514216014540		
LEGAL DESCRIPTION		
HOLLYWOOD LITTLE RANCHES 1-26 B LOT 10 & S 70 OF LOT 11, BLK 12		
CITY OF HOLLYWOOD FILE #		
24-DP-90		
SITE INFORMATION		
EXISTING	PROPOSED	
ZONING: (RAC) DH-2	N/A	
SUB-DISTRICT: N/A	N/A	
BUILDING USE: VACANT	TOWNHOME DEVELOPMENT	
LAND USE DESIGNATION: RESIDENTIAL	RESIDENTIAL	
COUNTY USE DESIGNATION: RESIDENTIAL	N/A	
NET LOT AREA: 27,400 SQFT - 0.63 ACRES	N/A	
FLOOD ZONE: ZONE X		
OPEN SPACE: 5,480 SF (20%)	5,850 SF (21%)	
VEHICULAR USE AREA (VUA): 1,569.75 SF (25%)	2,733 SF (43%)	

UNIT TYPE:		
PROVIDED		
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TOWNHOME TYPE D - THREE STORY (4 BED/3.5 BATH)		9
TOTAL		= 15 UNITS

PARKING CALCULATION:		
REQUIRED	PROVIDED	
MIN REQ. PER UNIT (2) PARKING SPACE PER TOWNHOME		
UNITS (15)	30	30
GUEST	2	2
TOTAL	= 32 SPACES	= 32 SPACES
HANDICAPPED SPACE	1	1
ELECTRIC VEHICLE	15	15
	(1 PER EACH FEE SIMPLE TH GARAGE)	

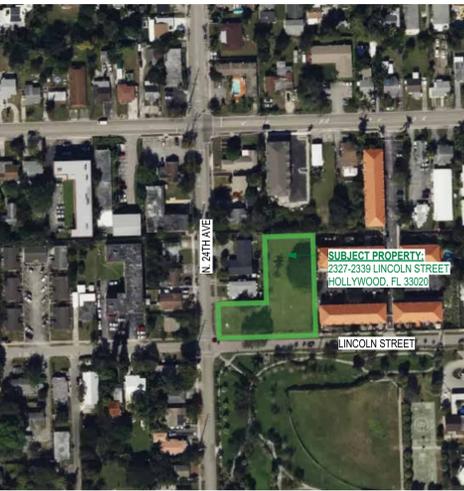
BUILDING INTENSITY		
ALLOWED	PROVIDED	
LOT COVERAGE	N/A	N/A
FAR: 1.75 (47,950 SF)	1.08(29,274 SF)	
A/C AREA: N/A	10,019 SF (TERRACE NOT INCLUDED)	
BUILDING FOOT PRINT	N/A	
PROPOSED NO. OF UNITS:	UNLIMITED	15 TOWNHOMES
NUMBER OF FLOORS	N/A	(SEE UNIT TYPE)
BUILDING HEIGHT	45 FEET	33 FEET

SETBACKS:		
REQUIRED	PROVIDED	
ALLOWABLE BALCONY ENCRoACHMENT (75%)		
ALLOWABLE ELEVATOR ENCRoACHMENT (25%)		
ALLOWABLE STAIR ENCRoACHMENT @ FRONT (-3)		
(a) FRONTAGE (LINCOLN) (SOUTH)	15'-0"	15'-0"
(b) FRONTAGE (N. 24TH AVE)	15'-0"	15'-0"
(c) SIDE INTERIOR (EAST)	10'-0"	10'-0"
(d) SIDE INTERIOR (WEST)	10'-0"	10'-0"
(e) REAR (NORTH)	20'-0"	57'-6"

GROSS FLOOR AREA:		
PROVIDED		
FIRST FLOOR	10,571 SF	
SECOND FLOOR	11,119 SF	
THIRD FLOOR	7,584 SF	
TOTAL	= 29,274 SF	

- SITE PLAN NOTES:**
- ALL CHANGES TO THE DESIGN WILL REQUIRE PLANNING REVIEW AND MAY BE SUBJECT TO BOARD APPROVAL.
 - ALL SIGNAGE SHALL COMPLY WITH THE ZONING AND LAND DEVELOPMENT REGULATIONS.
 - FULL ROAD WIDTH PAVEMENT MILL AND RESURFACING WILL BE REQUIRED FOR ALL STREETS/ROADWAY ADJACENT TO THE PROJECT SITE.
 - ANY LIP 1/4" BUT NOT GREATER THAN 1/2" WILL BE BEVELED TO MEET ADA REQUIREMENTS.
 - ALL SIGNAGE TO BE SUBMITTED AS A SEPARATE PERMIT.
 - ALL SIGNS, WHICH ARE ELECTRICALLY ILLUMINATED BY NEON OR OTHER MEANS, SHALL REQUIRE A SEPARATE ELECTRICAL PERMIT AND INSPECTION. SEPARATE PERMITS ARE REQUIRED FOR EACH SIGN.
 - MAXIMUM FOOT CANDLE LEVEL AT ALL PROPERTY LINES MAXIMUM 0.5 IF ADJACENT TO RESIDENTIAL.
 - TRASH BINS TO BE STORED AT THE EACH TOWNHOME AND PICKED UP AT EACH TOWNHOME.
 - THIS PROPERTY WILL BE PROTECTED BY A SUPERVISED, AUTOMATIC FIRE SPRINKLER SYSTEM.

SITE MAP



1 PROPOSED SITE PLAN
3/32" = 1'-0"



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SEAL

JOSEPH B. KALLER
FLORIDA R.A. #0009239

PROJECT TITLE
FEE SIMPLE TOWNHOMES
2327-2339 LINCOLN STREET HOLLYWOOD,
FL 33020

SHEET TITLE
SITE PLAN

REVISIONS		
No.	Description	Date
1	PRELIMINARY TECHNICAL ADVISORY	11/28/24
2	FINAL TECHNICAL ADVISORY	2/16/25

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PROJECT No.: 23-056
DATE: 12/2/22
DRAWN BY: MF
CHECKED BY: JBK

SHEET

A-01

PROPERTY ADDRESS		
2327-2339 LINCOLN ST HOLLYWOOD, FL 33020		
FOLIO		
514216014540		
LEGAL DESCRIPTION		
HOLLYWOOD LITTLE RANCHES 1-26 B LOT 10 & S 70 OF LOT 11, BLK 12		
CITY OF HOLLYWOOD FILE #		
24-DP-90		
SITE INFORMATION		
EXISTING	PROPOSED	
ZONING:	(RAC) DH-2	N/A
SUB-DISTRICT:	N/A	N/A
BUILDING USE:	VACANT	TOWNHOME DEVELOPMENT
LAND USE DESIGNATION:	RESIDENTIAL	RESIDENTIAL
COUNTY USE DESIGNATION:	RESIDENTIAL	N/A
NET LOT AREA:	27,400 SQFT - 0.63 ACRES	N/A
FLOOD ZONE:	ZONE: X	
OPEN SPACE:	5,480 SF (20%)	5,850 SF (21%)
VEHICULAR USE AREA (VUA):	1,569.75 SF (5%)	2,733 SF (43%)

UNIT TYPE:		PROVIDED
TOWNHOME TYPE A - THREE STORY (4 BED/3 BATH)		2
TOWNHOME TYPE B - TWO STORY (3 BED/2.5 BATH)		3
TOWNHOME TYPE C - TWO STORY (4 BED/3.5 BATH)		1
TOWNHOME TYPE D-THREE STORY (4 BED/3.5 BATH)		9
TOTAL		= 15 UNITS

PARKING CALCULATION:		
REQUIRED	PROVIDED	
MIN REQ. PER UNIT (2) PARKING SPACE PER TOWNHOME		
UNITS (15)	30	30
GUEST	2	2
TOTAL	= 32 SPACES	= 32 SPACES
HANDICAPPED SPACE	1	1
ELECTRIC VEHICLE	15	15
(1 PER EACH FEE SIMPLE TH GARAGE)		

BUILDING INTENSITY		
ALLOWED	PROVIDED	
LOT COVERAGE	N/A	N/A
FAR:	1.75 (47,950 SF)	1.06(29,274 SF)
A/C AREA:	N/A	
BUILDING FOOT PRINT	N/A	10,019 SF (TERRACE NOT INCLUDED)
PROPOSED NO. OF UNITS:	UNLIMITED	15 TOWNHOMES
NUMBER OF FLOORS	N/A	(SEE UNIT TYPE)
BUILDING HEIGHT	45 FEET	33 FEET

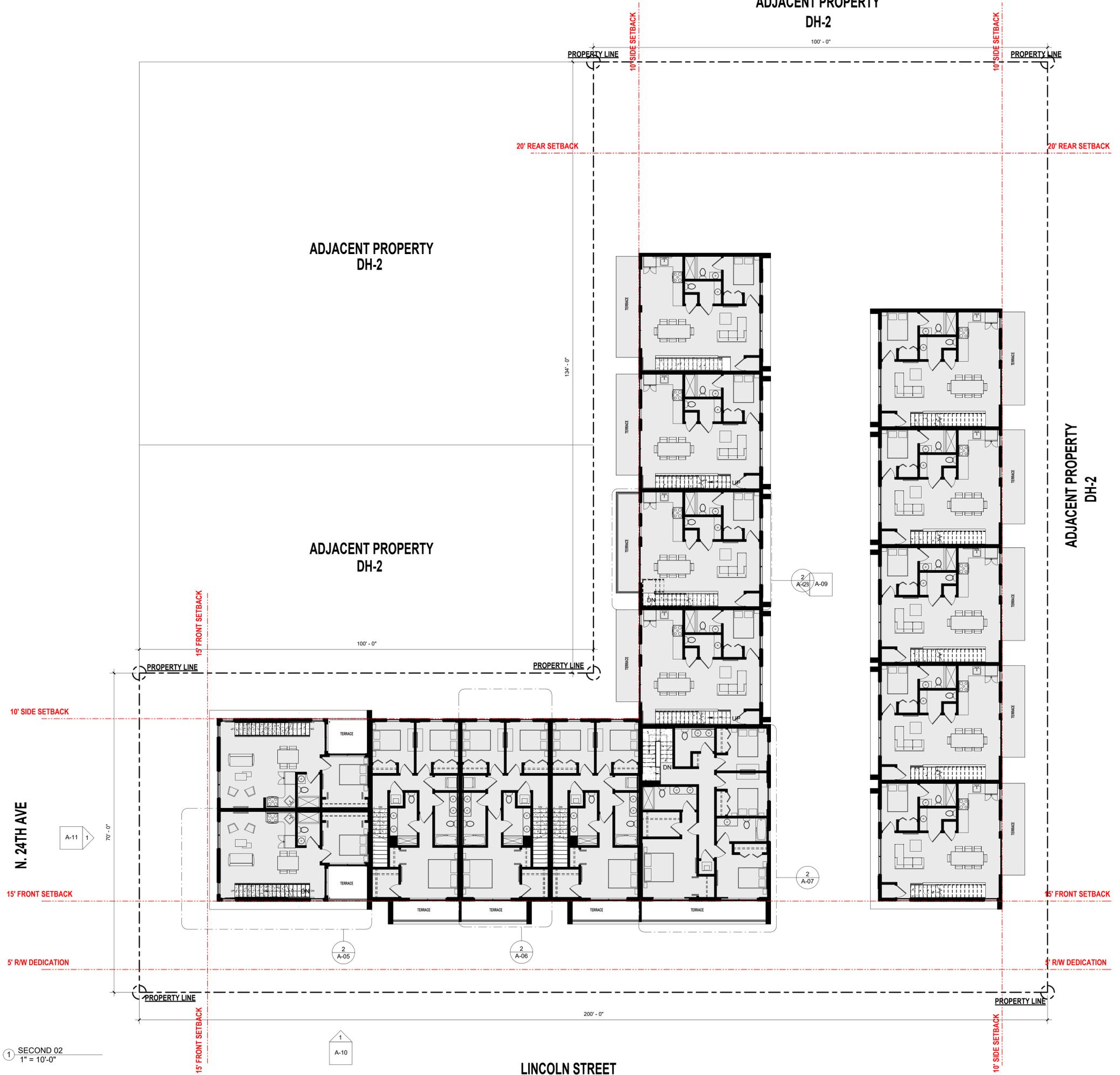
SETBACKS:		
REQUIRED	PROVIDED	
ALLOWABLE BALCONY ENCRoACHMENT (75%)		
ALLOWABLE ELEVATOR ENCRoACHMENT (25%)		
ALLOWABLE STAIR ENCRoACHMENT @ FRONT (-%)		
(a) FRONTAGE (LINCOLN) (SOUTH)	15'-0"	15'-0"
(b) FRONTAGE (N. 24TH AVE)	15'-0"	15'-0"
(c) SIDE INTERIOR (EAST)	10'-0"	10'-0"
(d) SIDE INTERIOR (WEST)	10'-0"	10'-0"
(e) REAR (NORTH)	20'-0"	57'-6"

GROSS FLOOR AREA:		PROVIDED
FIRST FLOOR		10,571 SF
SECOND FLOOR		11,119 SF
THIRD FLOOR		7,584 SF
TOTAL		= 29,274 SF

- SITE PLAN NOTES:**
- ALL CHANGES TO THE DESIGN WILL REQUIRE PLANNING REVIEW AND MAY BE SUBJECT TO BOARD APPROVAL.
 - ALL SIGNAGE SHALL COMPLY WITH THE ZONING AND LAND DEVELOPMENT REGULATIONS
 - FULL ROAD WIDTH PAVEMENT MILL AND RESURFACING WILL BE REQUIRED FOR ALL STREETS/ROADWAY ADJACENT TO THE PROJECT SITE.
 - ANY LIP 1/4" BUT NOT GREATER THAN 1/2" WILL BE BEVELED TO MEET ADA REQUIREMENTS
 - ALL SIGNAGE TO BE SUBMITTED AS A SEPERATE PERMIT
 - ALL SIGNS, WHICH ARE ELECTRICALLY ILLUMINATED BY NEON OR OTHER MEANS, SHALL REQUIRE A SEPERATE ELECTRICAL PERMIT AND INSPECTION. SEPERATE PERMITS ARE REQUIRED FOR EACH SIGN.
 - MAXIMUM FOOT CANDLE LEVEL AT ALL PROPERTY LINES MAXIMUM 0.5 IF ADJACENT TO RESIDENTIAL.
 - TRASH BINS TO BE STORED AT THE EACH TOWNHOME AND PICKED UP AT EACH TOWNHOME.
 - THIS PROPERTY WILL BE PROTECTED BY A SUPERVISED, AUTOMATIC FIRE SPRINKLER SYSTEM



1 SECOND 02
1" = 10'-0"



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SEAL

 JOSEPH B. KALLER
 FLORIDA R.A. #0009239

PROJECT TITLE
FEE SIMPLE TOWNHOMES
 2327-2339 LINCOLN STREET HOLLYWOOD,
 FL 33020

SHEET TITLE
SECOND FLOOR

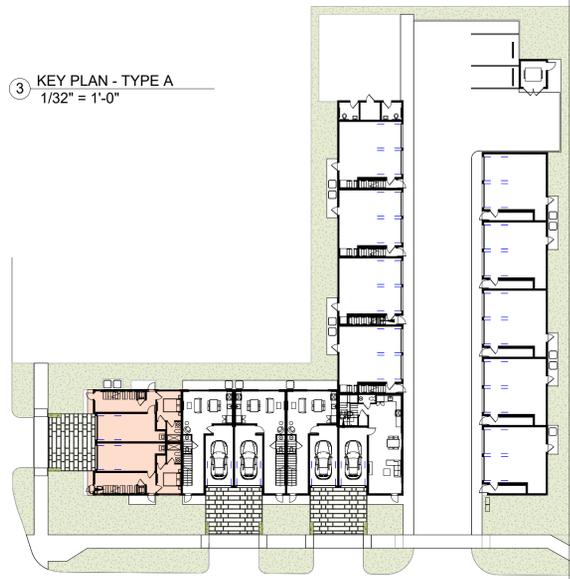
REVISIONS		
No.	Description	Date

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PROJECT No.: 23-056
 DATE: 12/2/22
 DRAWN BY: MF
 CHECKED BY: JBK

SHEET
A-03

3 KEY PLAN - TYPE A
1/32" = 1'-0"



PROPERTY ADDRESS		
2327-2339 LINCOLN ST HOLLYWOOD, FL 33020		
FOLIO		
514216014540		
LEGAL DESCRIPTION		
HOLLYWOOD LITTLE RANCHES 1-26 B LOT 10 & S 70 OF LOT 11, BLK 12		
CITY OF HOLLYWOOD FILE #		
24-DP-90		
CITY OF HOLLYWOOD MEETING DATES		
PRE APPLICATION CONCEPTUAL OVERVIEW	OCTOBER 21, 2024	
PRELIMINARY TECHNICAL ADVISORY COMMITTEE	NOVEMBER 18TH, 2024	
FINAL TECHNICAL ADVISORY COMMITTEE	FEBRUARY 3RD, 2025	
SIGN OFFS	JULY 28TH, 2025	
BUILDING INTENSITY		
LOT COVERAGE	N/A	N/A
FAR:	1.75 (47,950 SF)	1.06(29,274 SF)
A/C AREA:	N/A	
BUILDING FOOT PRINT	N/A	10,019 SF (TERRACE NOT INCLUDED)
PROPOSED NO. OF UNITS:	UNLIMITED	15 TOWNHOMES
NUMBER OF FLOORS	N/A	(SEE UNIT TYPE)
BUILDING HEIGHT	45 FEET	32 FEET

SITE INFORMATION	EXISTING	PROPOSED
ZONING:	(RAC) DH-2	N/A
SUB-DISTRICT:	N/A	N/A
BUILDING USE:	VACANT	TOWNHOME DEVELOPMENT
LAND USE DESIGNATION:	RESIDENTIAL	RESIDENTIAL
COUNTY USE DESIGNATION:	RESIDENTIAL	N/A
NET LOT AREA:	27,400 SQFT - 0.63 ACRES	N/A
BASE FLOOD ZONE :	X	
100 YEAR FLOOD ELEVATION:	12.00'	VARIES BY UNIT
OPEN SPACE :	5,480 SF (20%)	5,850 SF (21%)
VEHICULAR USE AREA (VUA):	1,569.75 SF (25%)	2,733 SF (43%)
SETBACKS:	REQUIRED	PROVIDED
ALLOWABLE BALCONY ENCROACHMENT (75%)		
ALLOWABLE ELEVATOR ENCROACHMENT (25%)		
ALLOWABLE STAIR ENCROACHMENT @ FRONT (-%)		
(a) FRONTAGE (LINCOLN) (SOUTH)	15'-0"	15'-0"
(b) FRONTAGE (N 24TH AVE)	15'-0"	15'-0"
(c) SIDE INTERIOR (EAST)	10'-0"	10'-0"
(d) SIDE INTERIOR (WEST)	10'-0"	10'-0"
(e) REAR (NORTH)	20'-0"	57'-6"

UNIT TYPE:	PROVIDED
TOWNHOME TYPE A - THREE STORY (4 BED/3 BATH)	2
TOWNHOME TYPE B - TWO STORY (3 BED/2.5 BATH)	3
TOWNHOME TYPE C - TWO STORY (4 BED/3.5 BATH)	1
TOWNHOME TYPE D - THREE STORY (4 BED/3.5 BATH)	9
TOTAL	= 15 UNITS
GROSS FLOOR AREA:	PROVIDED
FIRST FLOOR	10,571 SF
SECOND FLOOR	11,119 SF
THIRD FLOOR	7,584 SF
TOTAL	= 29,274 SF

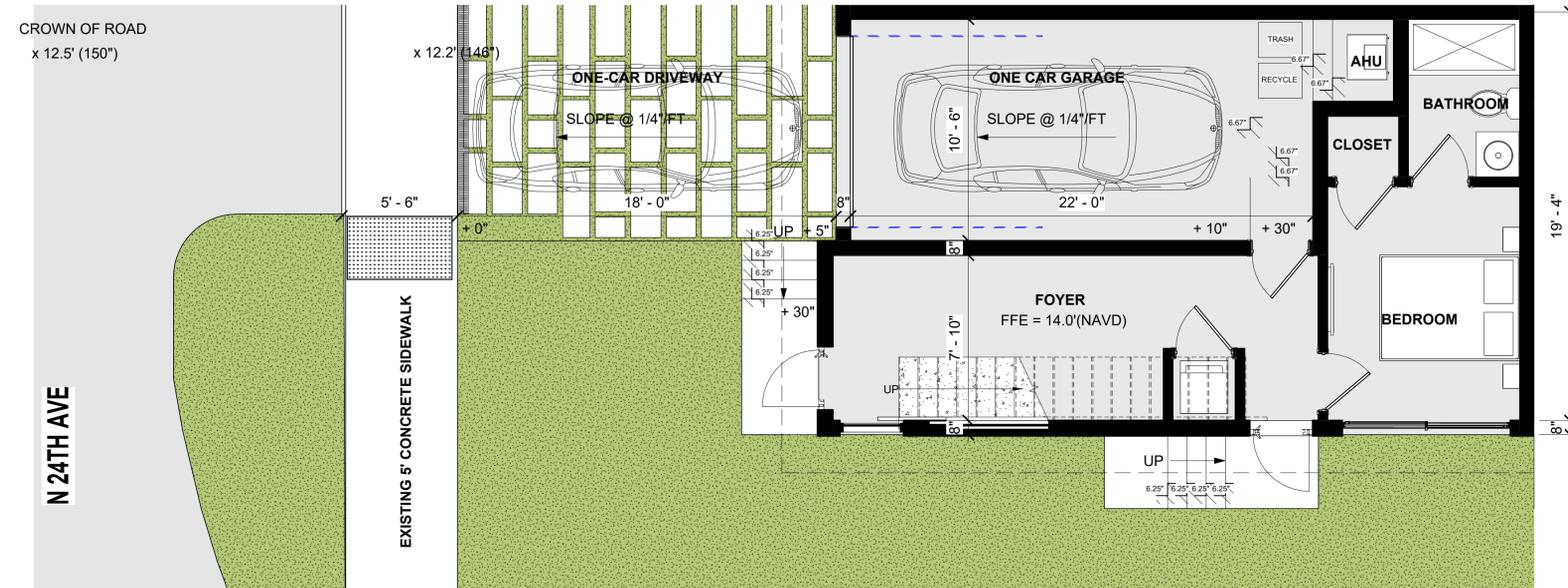
PARKING CALCULATION:	REQUIRED	PROVIDED
MIN REQ. PER UNIT (2) PARKING SPACE PER TOWNHOME		
UNITS (15)	30	30
GUEST	2	2
TOTAL	= 32 SPACES	= 32 SPACES
HANDICAPPED SPACE	1	1
ELECTRIC VEHICLE		15 (1 PER EACH FEE SIMPLE TH GARAGE)
APPLICABLE CODES:		
PLANS ARE DESIGNED IN COMPLIANCE WITH THE FOLLOWING CODE REFERENCES:		
BUILDING:	FLORIDA BUILDING CODE RESIDENTIAL	2023, 8TH EDITION
MECHANICAL:	FLORIDA BUILDING CODE MECHANICAL	2023, 8TH EDITION
ELECTRICAL:	NFPA 70 (NEC)	2020 EDITION
PLUMBING:	FLORIDA BUILDING CODE PLUMBING	2023, 8TH EDITION
LIFE SAFETY:	NFPA 101	2021 EDITION
FFPC:	FLORIDA FIRE PREVENTION CODE	8TH EDITION
FIRE CODE:	NFPA 1	2021 EDITION
ACCESSIBILITY:	FLORIDA BUILDING CODE ACCESSIBILITY	2023, 8TH EDITION
Note: Submitted plans are in compliance with Classification of Hazard of Content per NFPA 101		

TYPE A (4 BED/4 BATH)

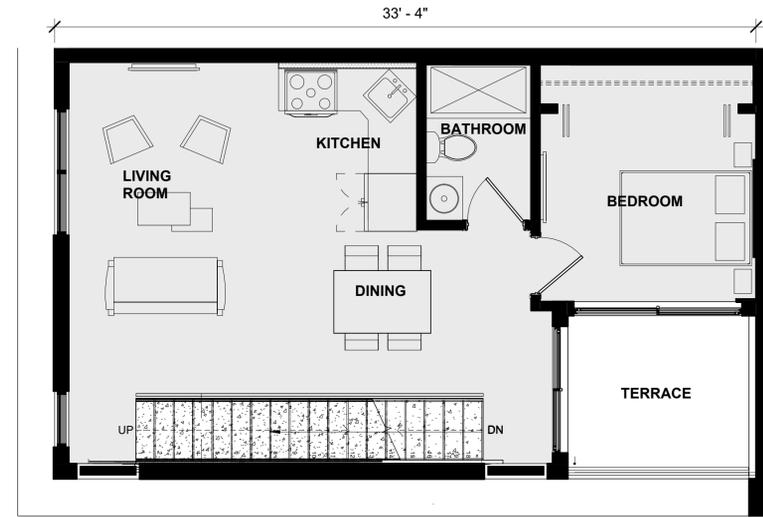
TOTAL SQ. FT UNDER A/C = 1,635 SF

TOTAL SQ. FT = 1,885 SF

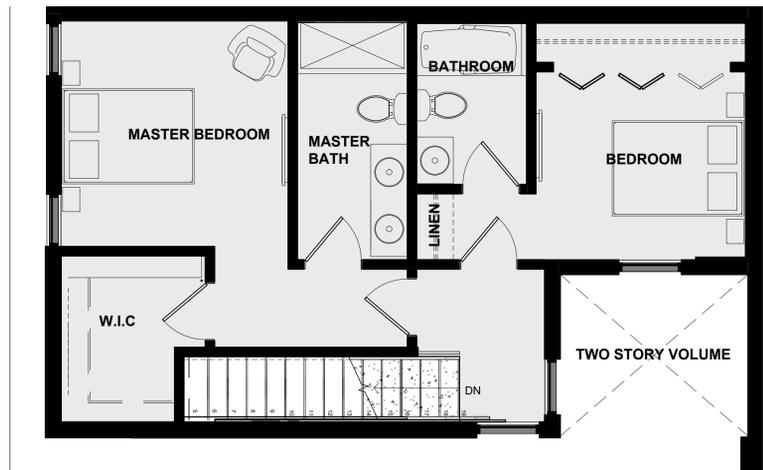
ADJACENT TOWNHOME TYPE - A



1 TOWNHOME TYPE - A (FIRST FLOOR)
1/4" = 1'-0"



2 TOWNHOME TYPE - A (SECOND FLOOR)
1/4" = 1'-0"



4 TOWNHOME TYPE - A (THIRD FLOOR)
1/4" = 1'-0"



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SEAL

JOSEPH B. KALLER
FLORIDA R.A. #0009239

PROJECT TITLE
FEE SIMPLE TOWNHOMES
2327-2339 LINCOLN STREET HOLLYWOOD,
FL 33020

SHEET TITLE
TOWNHOME TYPE A

REVISIONS		
No.	Description	Date

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PROJECT No.: 23-056
DATE: 12/2/22
DRAWN BY: MF
CHECKED BY: JBK

SHEET
A-05



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SEAL

JOSEPH B. KALLER
 FLORIDA R.A. #0009239

PROJECT TITLE
FEE SIMPLE TOWNHOMES
 2327-2339 LINCOLN STREET HOLLYWOOD,
 FL 33020

SHEET TITLE
TOWNHOME TYPE B

REVISIONS

No.	Description	Date

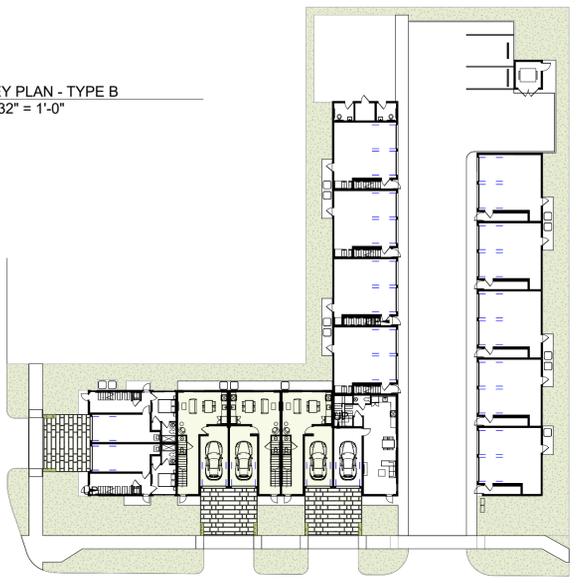
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PROJECT No.: 23-056
 DATE: 12/2/22
 DRAWN BY: MF
 CHECKED BY: JBK

SHEET

A-06

3 KEY PLAN - TYPE B
 1/32" = 1'-0"



PROPERTY ADDRESS
 2327-2339 LINCOLN ST HOLLYWOOD, FL 33020

FOLIO
 514216014540

LEGAL DESCRIPTION
 HOLLYWOOD LITTLE RANCHES 1-26 B LOT 10 & S 70 OF LOT 11, BLK 12

CITY OF HOLLYWOOD FILE #
 24-DP-90

CITY OF HOLLYWOOD MEETING DATES

PRE APPLICATION CONCEPTUAL OVERVIEW	OCTOBER 21, 2024
PRELIMINARY TECHNICAL ADVISORY COMMITTEE	NOVEMBER 18TH, 2024
FINAL TECHNICAL ADVISORY COMMITTEE	FEBRUARY 3RD, 2025
SIGN OFFS	JULY 28TH, 2025

BUILDING INTENSITY

	ALLOWED	PROVIDED
LOT COVERAGE	N/A	N/A
FAR:	1.75 (47,950 SF)	1.06(29,274 SF)
A/C AREA:	N/A	10,019 SF (TERRACE NOT INCLUDED)
BUILDING FOOT PRINT	N/A	
PROPOSED NO. OF UNITS:	UNLIMITED	15 TOWNHOMES
NUMBER OF FLOORS	N/A	(SEE UNIT TYPE)
BUILDING HEIGHT	45 FEET	32 FEET

SITE INFORMATION

	EXISTING	PROPOSED
ZONING:	(RAC) DH-2	N/A
SUB-DISTRICT:	N/A	N/A
BUILDING USE:	VACANT	TOWNHOME DEVELOPMENT
LAND USE DESIGNATION:	RESIDENTIAL	RESIDENTIAL
COUNTY USE DESIGNATION:	RESIDENTIAL	N/A
NET LOT AREA:	27,400 SQFT - 0.63 ACRES	N/A
BASE FLOOD ZONE :	X	
100 YEAR FLOOD ELEVATION:	12.00'	VARIES BY UNIT
OPEN SPACE :	5,480 SF (20%)	5,850 SF (21%)
VEHICULAR USE AREA (VUA):	1,569.75 SF (25%)	2,733 SF (43%)

SETBACKS:

	REQUIRED	PROVIDED
ALLOWABLE BALCONY ENCROACHMENT (75%)		
ALLOWABLE ELEVATOR ENCROACHMENT (25%)		
ALLOWABLE STAIR ENCROACHMENT @ FRONT (-%)		
(a) FRONTAGE (LINCOLN) (SOUTH)	15'-0"	15'-0"
(b) FRONTAGE (W. 24TH AVE)	15'-0"	15'-0"
(c) SIDE INTERIOR (EAST)	10'-0"	10'-0"
(d) SIDE INTERIOR (WEST)	10'-0"	10'-0"
(e) REAR (NORTH)	20'-0"	57'-6"

UNIT TYPE:

	PROVIDED
TOWNHOME TYPE A - THREE STORY (4 BED/3 BATH)	2
TOWNHOME TYPE B - TWO STORY (3 BED/2.5 BATH)	3
TOWNHOME TYPE C - TWO STORY (4 BED/3.5 BATH)	1
TOWNHOME TYPE D - THREE STORY (4 BED/3.5 BATH)	9
TOTAL	= 15 UNITS

GROSS FLOOR AREA:

	PROVIDED
FIRST FLOOR	10,571 SF
SECOND FLOOR	11,119 SF
THIRD FLOOR	7,584 SF
TOTAL	= 29,274 SF

PARKING CALCULATION:

	REQUIRED	PROVIDED
MIN REQ. PER UNIT (2) PARKING SPACE PER TOWNHOME		
UNITS (15)	30	30
GUEST	2	2
TOTAL	= 32 SPACES	= 32 SPACES
HANDICAPPED SPACE	1	1
ELECTRIC VEHICLE		15 (1 PER EACH FEE SIMPLE TH GARAGE)

APPLICABLE CODES:

PLANS ARE DESIGNED IN COMPLIANCE WITH THE FOLLOWING CODE REFERENCES:

BUILDING:	FLORIDA BUILDING CODE RESIDENTIAL	2023, 8TH EDITION
MECHANICAL:	FLORIDA BUILDING CODE MECHANICAL	2023, 8TH EDITION
ELECTRICAL:	NFPA 70 (NEC)	2020 EDITION
PLUMBING:	FLORIDA BUILDING CODE PLUMBING	2023, 8TH EDITION
LIFE SAFETY:	NFPA 101	2021 EDITION
FFPC:	FLORIDA FIRE PREVENTION CODE	8TH EDITION
FIRE CODE:	NFPA 1	2021 EDITION
ACCESSIBILITY:	FLORIDA BUILDING CODE ACCESSIBILITY	2023, 8TH EDITION

Note: Submitted plans are in compliance with Classification of Hazard of Content per NFPA 101

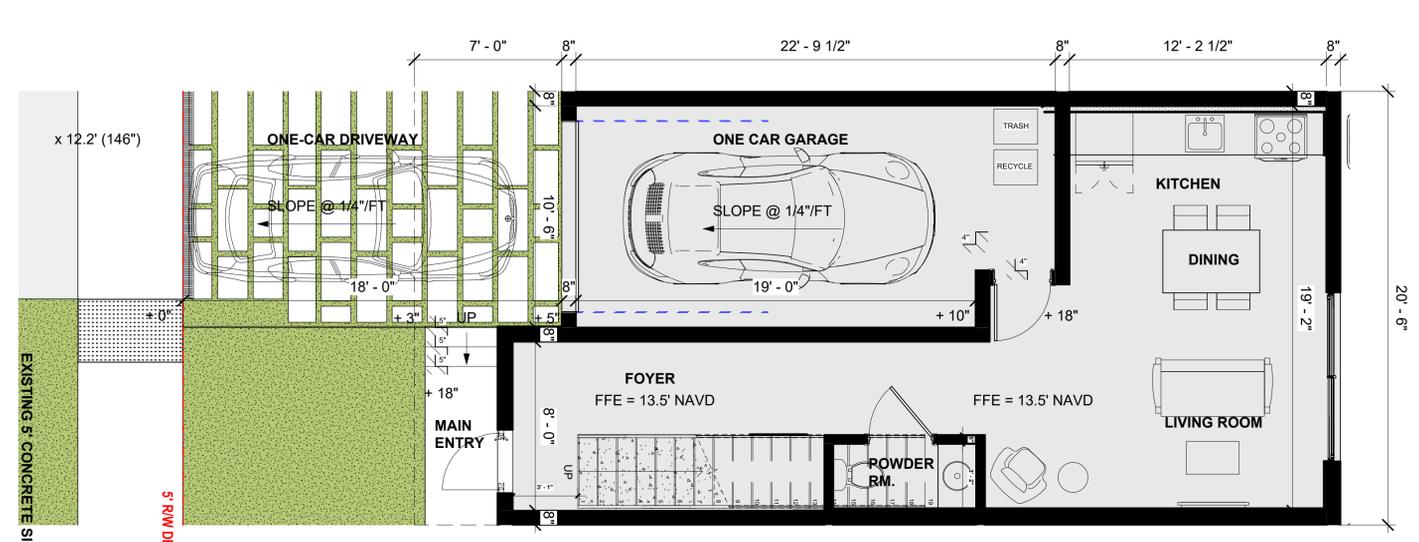
TYPE B (3 BED/2.5 BATH)

TOTAL SQ. FT UNDER A/C = 1,358 SF
 TOTAL SQ. FT = 1,613 SF

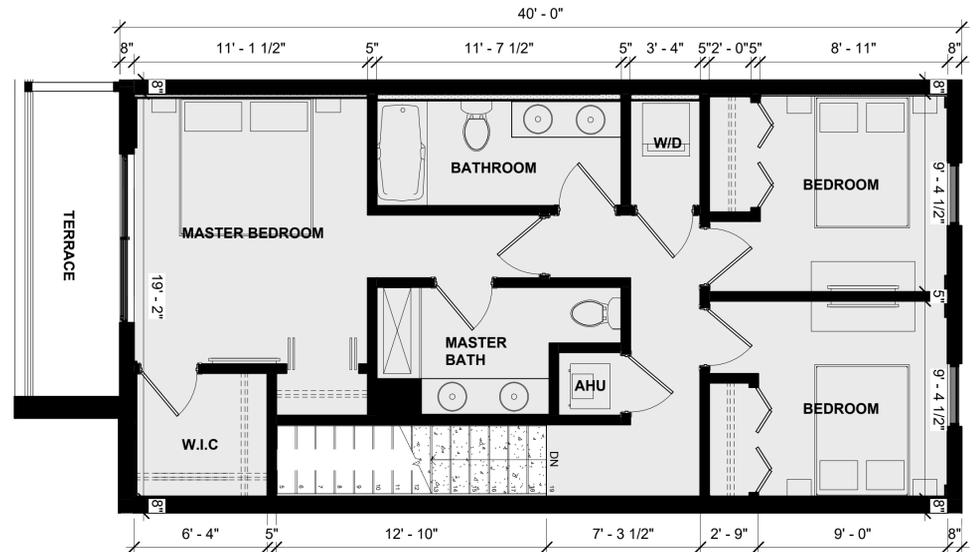
CROWN OF ROAD
 x 12.0' (144")

LINCOLN STREET

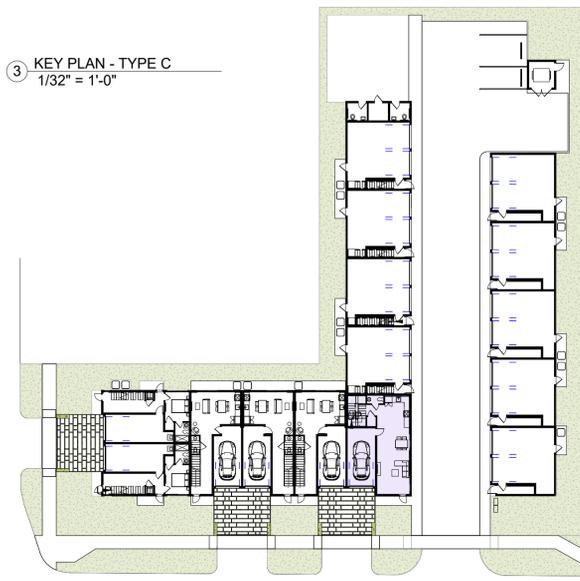
1 1/4" = 1'-0" (FIRST FLOOR)



2 1/4" = 1'-0" (SECOND FLOOR)



3 KEY PLAN - TYPE C
1/32" = 1'-0"



PROPERTY ADDRESS		
2327-2339 LINCOLN ST HOLLYWOOD, FL 33020		
FOLIO		
514216014540		
LEGAL DESCRIPTION		
HOLLYWOOD LITTLE RANCHES 1-26 B LOT 10 & S 70 OF LOT 11, BLK 12		
CITY OF HOLLYWOOD FILE #		
24-DP-90		
CITY OF HOLLYWOOD MEETING DATES		
PRE APPLICATION CONCEPTUAL OVERVIEW	OCTOBER 21, 2024	
PRELIMINARY TECHNICAL ADVISORY COMMITTEE	NOVEMBER 18TH, 2024	
FINAL TECHNICAL ADVISORY COMMITTEE	FEBRUARY 3RD, 2025	
SIGN OFFS	JULY 28TH, 2025	
BUILDING INTENSITY		
ALLOWED	PROVIDED	
LOT COVERAGE	N/A	N/A
FAR:	1.75 (47,950 SF)	1.06(29,274 SF)
A/C AREA:	N/A	
BUILDING FOOT PRINT	N/A	10,019 SF (TERRACE NOT INCLUDED)
PROPOSED NO. OF UNITS:	UNLIMITED	15 TOWNHOMES
NUMBER OF FLOORS	N/A	(SEE UNIT TYPE)
BUILDING HEIGHT	45 FEET	32 FEET

SITE INFORMATION	EXISTING	PROPOSED
ZONING:	(RAC) DH-2	N/A
SUB-DISTRICT:	N/A	N/A
BUILDING USE:	VACANT	TOWNHOME DEVELOPMENT
LAND USE DESIGNATION:	RESIDENTIAL	RESIDENTIAL
COUNTY USE DESIGNATION:	RESIDENTIAL	N/A
NET LOT AREA:	27,400 SQFT - 0.63 ACRES	N/A
BASE FLOOD ZONE :	X	
100 YEAR FLOOD ELEVATION:	12.00'	VARIES BY UNIT
OPEN SPACE :	5,480 SF (20%)	5,850 SF (21%)
VEHICULAR USE AREA (VUA):	1,569.75 SF (25%)	2,733 SF (43%)
SETBACKS:	REQUIRED	PROVIDED
ALLOWABLE BALCONY ENCROACHMENT (75%)		
ALLOWABLE ELEVATOR ENCROACHMENT (25%)		
ALLOWABLE STAIR ENCROACHMENT @ FRONT (-%)		
(a) FRONTAGE (LINCOLN) (SOUTH)	15'-0"	15'-0"
(b) FRONTAGE (W. 24TH AVE)	15'-0"	15'-0"
(c) SIDE INTERIOR (EAST)	10'-0"	10'-0"
(d) SIDE INTERIOR (WEST)	10'-0"	10'-0"
(e) REAR (NORTH)	20'-0"	57'-6"

UNIT TYPE:	PROVIDED
TOWNHOME TYPE A - THREE STORY (4 BED/3 BATH)	2
TOWNHOME TYPE B - TWO STORY (3 BED/2.5 BATH)	3
TOWNHOME TYPE C - TWO STORY (4 BED/3.5 BATH)	1
TOWNHOME TYPE D - THREE STORY (4 BED/3.5 BATH)	9
TOTAL	= 15 UNITS
GROSS FLOOR AREA:	PROVIDED
FIRST FLOOR	10,571 SF
SECOND FLOOR	11,119 SF
THIRD FLOOR	7,584 SF
TOTAL	= 29,274 SF

PARKING CALCULATION:	REQUIRED	PROVIDED
MIN REQ. PER UNIT (2) PARKING SPACE PER TOWNHOME		
UNITS (15)	30	30
GUEST	2	2
TOTAL	= 32 SPACES	= 32 SPACES
HANDICAPPED SPACE	1	1
ELECTRIC VEHICLE		15 (1 PER EACH FEE SIMPLE TH GARAGE)
APPLICABLE CODES:		
PLANS ARE DESIGNED IN COMPLIANCE WITH THE FOLLOWING CODE REFERENCES:		
BUILDING:	FLORIDA BUILDING CODE RESIDENTIAL	2023, 8TH EDITION
MECHANICAL:	FLORIDA BUILDING CODE MECHANICAL	2023, 8TH EDITION
ELECTRICAL:	NFPA 70 (NEC)	2020 EDITION
PLUMBING:	FLORIDA BUILDING CODE PLUMBING	2023, 8TH EDITION
LIFE SAFETY:	NFPA 101	2021 EDITION
FFPC:	FLORIDA FIRE PREVENTION CODE	8TH EDITION
FIRE CODE:	NFPA 1	2021 EDITION
ACCESSIBILITY:	FLORIDA BUILDING CODE ACCESSIBILITY	2023, 8TH EDITION
Note: Submitted plans are in compliance with Classification of Hazard of Content per NFPA 101		

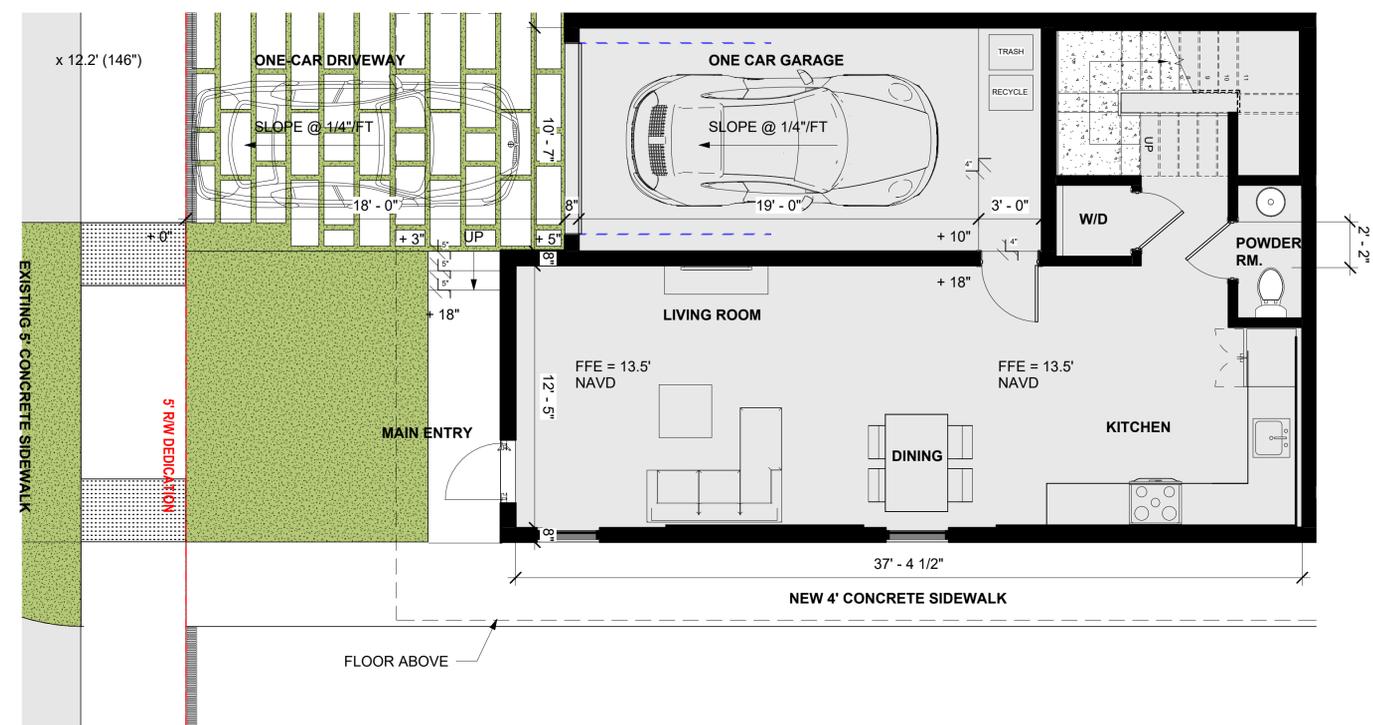
Kaller Architecture
AA#26001212
2417 Hollywood Blvd.
Hollywood Florida 33020
954.920.5746
joseph@kallerarchitects.com
www.kallerarchitects.com

SEAL

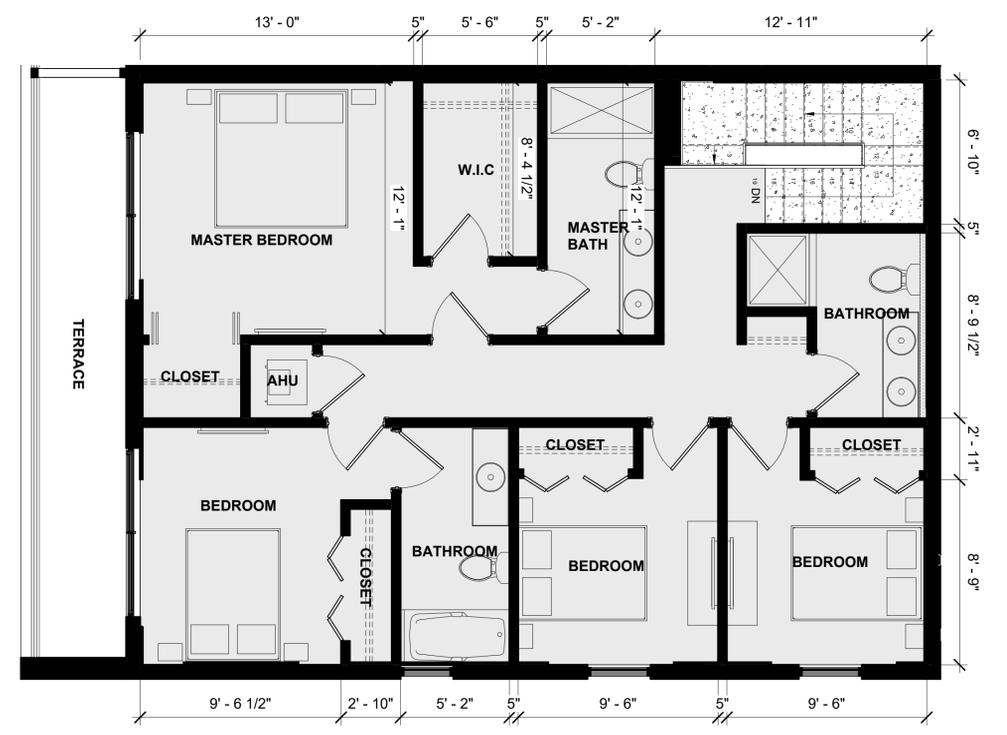
JOSEPH B. KALLER
FLORIDA R.A. #0009239

TYPE C (4 BED/3.5 BATH)

TOTAL SQ. FT UNDER A/C = 1,810 SF
TOTAL SQ. FT = 2,056 SF



1/4" = 1'-0"
TOWNHOME TYPE C - (FIRST FLOOR)



1/4" = 1'-0"
TOWNHOME TYPE C - (SECOND FLOOR)

PROJECT TITLE
FEE SIMPLE TOWNHOMES
2327-2339 LINCOLN STREET HOLLYWOOD, FL 33020

SHEET TITLE
TOWNHOME TYPE C

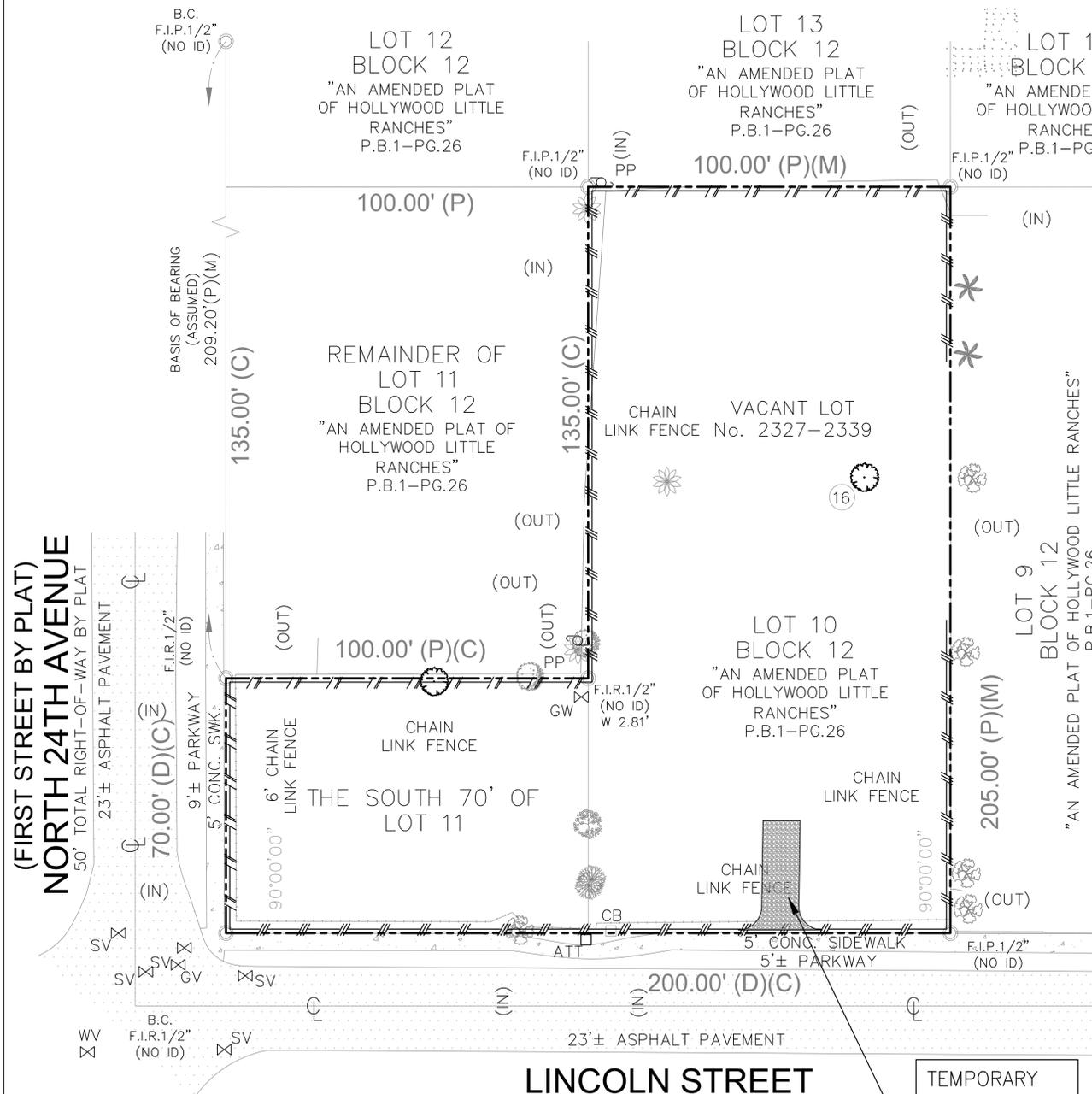
REVISIONS		
No.	Description	Date

PROJECT No.: 23-056
DATE: 12/2/22
DRAWN BY: MF
CHECKED BY: JBK

SHEET
A-07

**(FIRST STREET BY PLAT)
NORTH 24TH AVENUE**

50' TOTAL RIGHT-OF-WAY BY PLAT

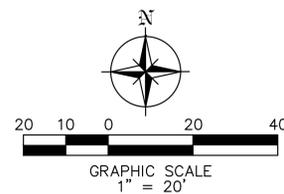


LINCOLN STREET

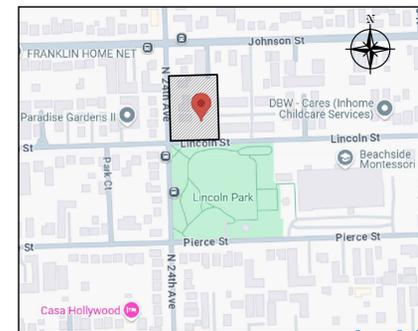
TEMPORARY
CONSTRUCTION
ENTRANCE

GENERAL EROSION & SEDIMENTATION CONTROL NOTES

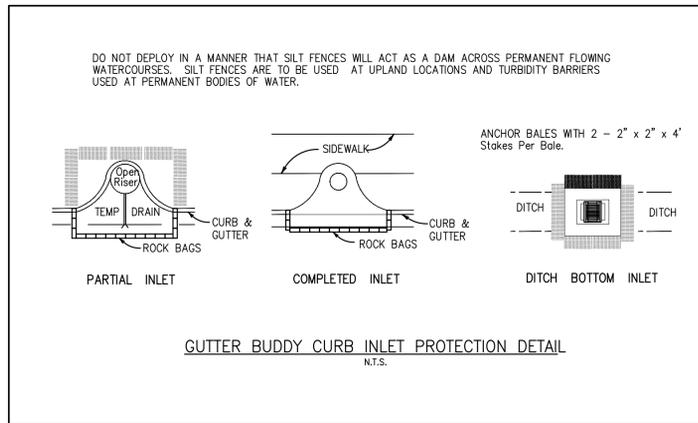
- CONTRACTOR SHALL IMPLEMENT BEST MANAGEMENT PRACTICES AS REQUIRED BY THIS STORM WATER POLLUTION PREVENTION PLAN. ADDITIONAL BEST MANAGEMENT PRACTICES SHALL BE IMPLEMENTED AS DICTATED BY CONDITIONS AT NO ADDITIONAL COST OF OWNER THROUGHOUT ALL PHASES OF CONSTRUCTION.
- BEST MANAGEMENT PRACTICES (BMP'S) AND CONTROLS SHALL CONFORM TO FEDERAL, STATE, OR LOCAL REQUIREMENTS OR MANUAL OF PRACTICE, AS APPLICABLE CONTRACTOR SHALL IMPLEMENT ADDITIONAL CONTROLS AS DIRECTED BY PERMITTING AGENCY OR OWNER.
- SITE MAP MUST CLEARLY DELINEATE ALL STATE WATERS. PERMITS FOR ANY CONSTRUCTION ACTIVITY IMPACTING STATE WATERS OR REGULATED WETLANDS MUST BE MAINTAINED ON SITE AT ALL TIMES.
- CONTRACTOR TO LIMIT DISTURBANCE OF SITE IN STRICT ACCORDANCE WITH EROSION CONTROL SEQUENCING SHOWN ON THIS PLAN, OR AS REQUIRED BY THE APPLICABLE GENERAL PERMIT. NO UNNECESSARY OR IMPROPERLY SEQUENCED CLEARING AND / OR GRADING SHALL BE PERMITTED.
- GENERAL CONTRACTOR SHALL DENOTE ON PLAN THE TEMPORARY PARKING AND STORAGE AREA WHICH SHALL ALSO BE USED AS THE EQUIPMENT MAINTENANCE AND CLEANING AREA, EMPLOYEE PARKING AREA, AND AREA FOR LOCATING PORTABLE FACILITIES, OFFICE TRAILERS, AND TOILET FACILITIES. CONTRACTOR SHALL CONSTRUCT TEMPORARY BERM ON DOWNSTREAM SIDES.
- ALL WASH WATER (CONCRETE TRUCKS, VEHICLE CLEANING, EQUIPMENT CLEANING, ETC.) SHALL BE DETAINED AND PROPERLY TREATED OR DISPOSED.
- SUFFICIENT OIL AND GREASE ABSORBING MATERIALS AND FLOTATION BOOMS SHALL BE MAINTAINED ON SITE OR READILY AVAILABLE TO CONTAIN AND CLEAN-UP FUEL OR CHEMICAL SPILLS AND LEAKS.
- DUST ON THE SITE SHALL BE MINIMIZED. THE USE OF MOTOR OILS AND OTHER PETROLEUM BASED OR TOXIC LIQUIDS FOR DUST SUPPRESSION OPERATIONS IS PROHIBITED.
- RUBBISH, TRASH, GARBAGE, LITTER, OR OTHER SUCH MATERIALS SHALL BE DEPOSITED INTO SEALED CONTAINERS. MATERIALS SHALL BE PREVENTED FROM LEAVING THE PREMISES THROUGHOUT THE ACTION OF WIND OR STORM WATER DISCHARGE INTO DRAINAGE DITCHES OR WATERS OF THE STATE.
- ALL DENUDE / BARE AREAS THAT WILL BE INACTIVE FOR 7 DAYS OR MORE, MUST BE STABILIZED IMMEDIATELY UPON COMPLETION OF MOST RECENT GRADING ACTIVITY, WITH THE USE OF FAST-GERMINATING ANNUAL GRASS / GRAIN VARIETIES, STRAW / HAY MULCH WOOD CELLULOSE FIBERS, TACKIFIERS, NETTING OR BLANKETS.
- DISTURBED PORTIONS OF THE SITE WHERE CONSTRUCTION ACTIVITY HAS PERMANENTLY STOPPED SHALL BE PERMANENTLY STABILIZED AS SHOWN ON THE PLANS. THESE AREAS SHALL BE SEEDED, SODDED, AND / OR VEGETATED IMMEDIATELY, AND NO LATER THAN 7 DAYS AFTER THE LAST CONSTRUCTION ACTIVITY OCCURRING IN THESE AREAS. REFER TO THE GRADING PLAN AND / OR LANDSCAPE PLAN.
- IF THE ACTION OF VEHICLES TRAVELING OVER THE GRAVEL CONSTRUCTION ENTRANCES IS NOT SUFFICIENT TO PREVENT TRACKING OF DIRT, DUST OR MUD, THEN THE TIRES MUST BE WASHED BEFORE THE VEHICLES ENTER A PUBLIC ROAD. PROVISIONS MUST BE MADE TO INTERCEPT THE WASH WATER AND TRAP THE SEDIMENT BEFORE IT IS CARRIED OFF THE SITE ONLY USE INGRESS / EGRESS LOCATIONS AS PROVIDED.
- ALL MATERIALS SPILLED, DROPPED, WASHED, OR TRACKED FROM VEHICLES ONTO ROADWAYS OR INTO STORM DRAINS MUST BE REMOVED IMMEDIATELY.
- CONTRACTOR OR SUBCONTRACTORS WILL BE RESPONSIBLE FOR REMOVING SEDIMENT IN THE DETENTION POND AND ANY SEDIMENT THAT MAY HAVE COLLECTED IN THE STORM SEWER DRAINAGE SYSTEMS IN CONJUNCTION WITH THE STABILIZATION OF THE SITE.
- ON-SITE AND OFFSITE SOIL STOCKPILE AND BORROW AREAS SHALL BE PROTECTED FROM EROSION AND SEDIMENTATION THROUGH IMPLEMENTATION OF BEST MANAGEMENT PRACTICES. STOCKPILE AND BORROW AREA



CONTRACTOR SHALL BE RESPONSIBLE FOR PREVENTING SEDIMENT INTRUSION INTO STORM WATER INLETS DURING CONSTRUCTION, WHEN APPLICABLE.

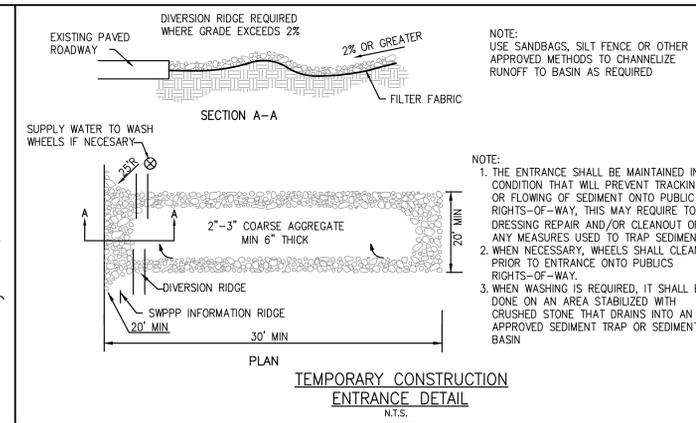
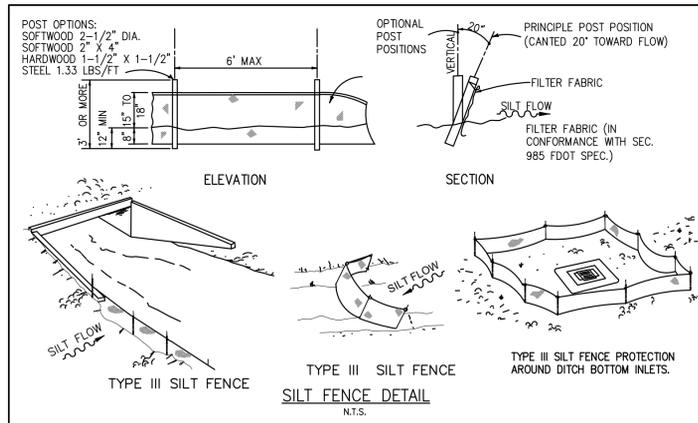


LOCATION MAP
N.T.S.



LEGEND

- PROPERTYLINE
- /// PROPOSED SILT FENCE



- LOCATIONS SHALL BE NOTED ON THE SITE MAP AND PERMITTED IN ACCORDANCE WITH GENERAL PERMIT REQUIREMENTS.
- SLOPES SHALL BE LEFT IN A ROUGHENED CONDITION DURING THE GRADING PHASE TO REDUCE RUNOFF VELOCITIES AND EROSION.
- DUE TO THE GRADE CHANGES DURING THE DEVELOPMENT OF THE PROJECT, THE CONTRACTOR SHALL BE RESPONSIBLE FOR ADJUSTING THE EROSION AND SEDIMENT CONTROL MEASURES (SILT FENCES, ETC.) TO PREVENT EROSION AND POLLUTANT DISCHARGE.
- GENERAL CONTRACTOR IS TO DESIGNATE / IDENTIFY AREAS ON THE SITE MAPS, INSIDE OF THE LIMITS OF DISTURBANCE, FOR WASTE DISPOSAL AND DELIVERY AND MATERIAL STORAGE.
- WHEN INSTALLATION OF SILT FENCE IS PERFORMED, THE CONTRACTOR SHALL STABILIZE THE DISTURBED AREA ALONG THE DOWNWARD SLOPE BY SEEDING OR MULCHING AS CONDITIONS WARRANT.

BMP MAINTENANCE EROSION NOTES

- INLET PROTECTION DEVICES AND BARRIERS SHALL BE REPAIRED OR REPLACED IF THEY SHOW SIGNS OF UNDERMINING OR DETERIORATION.
- ALL SEEDED / SODDED AREAS SHALL BE CHECKED REGULARLY TO SEE THAT A GOOD STAND IS MAINTAINED. AREAS SHOULD BE FERTILIZED, WATERED, AND RESEEDED / RESODDED AS NEEDED.
- SILT FENCES SHALL BE REPAIRED TO THEIR ORIGINAL CONDITIONS IF DAMAGED. SEDIMENT SHALL BE REMOVED FROM THE SILT FENCES WHEN IT REACHES ONE-HALF THE HEIGHT OF THE SILT FENCE.
- THE CONSTRUCTION EXITS SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOW OF MUD ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING OF THE CONSTRUCTION EXITS AS CONDITIONS DEMAND.
- THE TEMPORARY PARKING AND STORAGE AREA SHALL BE KEPT IN GOOD CONDITION (SUITABLE FOR PARKING AND STORAGE). THIS MAY REQUIRE PERIODIC TOP DRESSING OF THE TEMPORARY PARKING AREA AS CONDITIONS DEMAND.
- OUTLET STRUCTURES SHALL BE MAINTAINED IN OPERATIONAL CONDITIONS AT ALL TIMES. SEDIMENT SHALL BE REMOVED FROM SEDIMENT BASINS OR TRAPS WHEN THE DESIGN CAPACITY HAS BEEN REDUCED BY 50%.
- PRIOR TO LEAVING THE SITE, ALL VEHICLES SHALL BE CLEANED OF DEBRIS. AND DEBRIS AND / OR SEDIMENT REACHING THE PUBLIC STREET SHALL BE CLEANED IMMEDIATELY BY A METHOD OTHER THAN FLUSHING.

WASHING AREAS

VEHICLES SUCH AS CEMENT OR DUMP TRUCKS AND OTHER CONSTRUCTION EQUIPMENT SHOULD NOT BE WASHED AT LOCATIONS WHERE THE RUNOFF WILL FLOW DIRECTLY INTO A WATERCOURSE OR STORMWATER CONVEYANCE SYSTEM. SPECIAL AREAS SHOULD BE DESIGNATED FOR WASHING VEHICLES. THESE AREAS SHOULD BE LOCATED WHERE THE WASH WATER WILL SPREAD OUT AND EVAPORATE OR INFILTRATE DIRECTLY INTO THE GROUND, OR WHERE RUNOFF CAN BE COLLECTED IN A TEMPORARY HOLDING OR SEEPAGE BASIN. WASH AREAS SHOULD HAVE GRAVEL BASES TO MINIMIZE MUD GENERATION.

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Szauder Engineering
Civil Engineers
7251 W Palmetto Park Road Suite 100
Boca Raton, FL 33433
Phone: (561) 716-0159
Certificate of Authorization Number 30129

Reviews:

Client: **TOWNHOMES**
Project: **TOWNHOMES**
Address: 2327-2339 Lincoln Street Hollywood, FL 33020

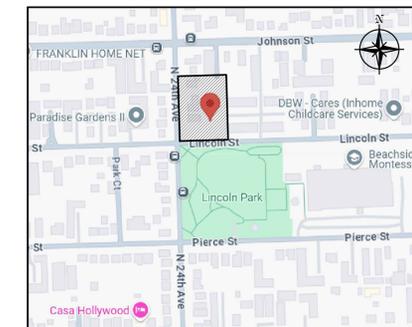
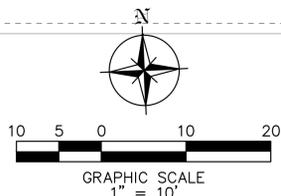
Plan Description: **EROSION CONTROL PLAN**

Seal: **JORGE SZAUDER**
FLA. REG. P.E. # 62579
Designed by: **JORGE M. SZAUDER**
Drawn by: **J. JANSE**
Reviewed & Sealed: **JORGE M. SZAUDER**
Date: **DEC. 2024**
Scale: **AS SHOWN**
Job No: **C-02**

Sheet: **C-02**
of Sheets

NOTE:
ROOF DRAIN TO BE CONNECTED TO PROPOSED STORMWATER DRAINAGE SYSTEM

NOTE:
PROPOSED LANDSCAPE SHALL NOT OBSTRUCT ONSITE STORMWATER SYSTEM



LOCATION MAP
N.T.S.

NOTE:
ANY LIP FROM 1/4" BUT NO GREATER THAN 1/2" WILL BE BEVELED TO MEET ADA REQUIREMENTS

ALL ELEVATIONS ARE RELATIVE TO THE NAVD 88 DATUM

LEGEND

---	PROPERTY LINE
x11.3	EXISTING ELEVATION
7.50	PROP. GRADING ELEVATION
MEG	MATCH EXISTING GRADE
[Pattern]	GRASS
[Pattern]	CONCRETE
[Pattern]	PAVERS
[Pattern]	ASPHALT

NOTES:

a. CONCRETE:
CONCRETE DRIVEWAYS ON PRIVATE PROPERTY WILL BE 5-INCH THICK, 3,000 PSI WITH FIBER MESH WHILE THE PORTION OF THE DRIVEWAY LOCATED WITHIN THE ROW (OUTSIDE OF THE PROPERTY LINES) WILL BE A MINIMUM OF 6 INCHES THICK, 3,000 PSI, WITH NO METAL OR FIBER MESH AND WILL BE CONSTRUCTED FLUSH WITH THE EXISTING ROADWAY AND SIDEWALK. THE ENTIRE DRIVEWAY WILL MAINTAIN CONTROL JOINTS LOCATED EVERY 250 SQ.FT AND THE EXISTING ASPHALT IN THE CITY ROW WILL BE SAWCUT FOR A CLEAN STRAIGHT EDGE.

b. PAVERS:
PAVER DRIVEWAYS REQUIRE A MINIMUM 2 3/8TH INCH PAVERS PLACED OVER A 1-1/2 INCH SAND BASE AND COMPACTED SUBBASE. IN ADDITION TO A MINIMUM 6-INCH EDGE RESTRAINT (CONCRETE BORDER) IS REQUIRED AROUND PERIMETER TO INTERLOCK PAVERS. THE DRIVEWAY IS TO BE CONSTRUCTED FLUSH WITH THE EXISTING ROADWAY AND THE EXISTING ASPHALT IN THE CITY ROW WILL BE SAWCUT FOR A CLEAN STRAIGHT EDGE.

c. ASPHALT:
ASPHALT DRIVEWAY IS REQUIRED TO BE A MINIMUM 6-INCH LIMEROCK BASE, TACK COAT, AND 1-INCH LAYER OF S-III ASPHALT. THE DRIVEWAY IS TO BE CONSTRUCTED FLUSH WITH THE EXISTING ROADWAY AND THE EXISTING ASPHALT IN THE CITY ROW WILL BE SAWCUT FOR A CLEAN STRAIGHT EDGE.

LIFT STATION (UNDER SEPARATE PERMIT)
RIM ELEV. 11.50'

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Szauder Engineering
Civil Engineers
7251 W Palmetto Park Road Suite 100
Boca Raton, FL 33433
Phone: (561) 716-0159
Certificate of Authorization Number 30129

Reviews:

Client: TOWNHOMES
Project: TOWNHOMES
2327-2339 Lincoln Street Hollywood, FL 33020

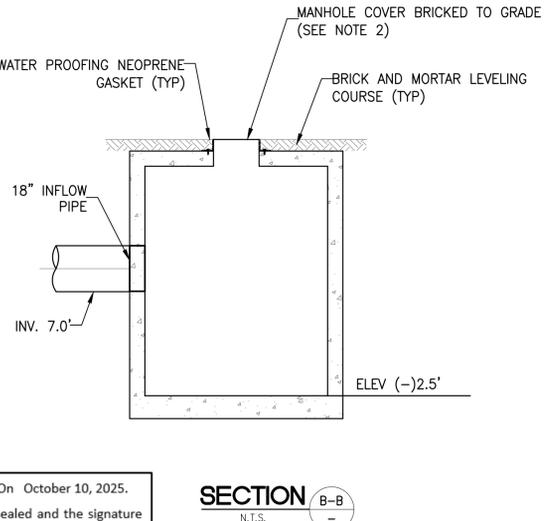
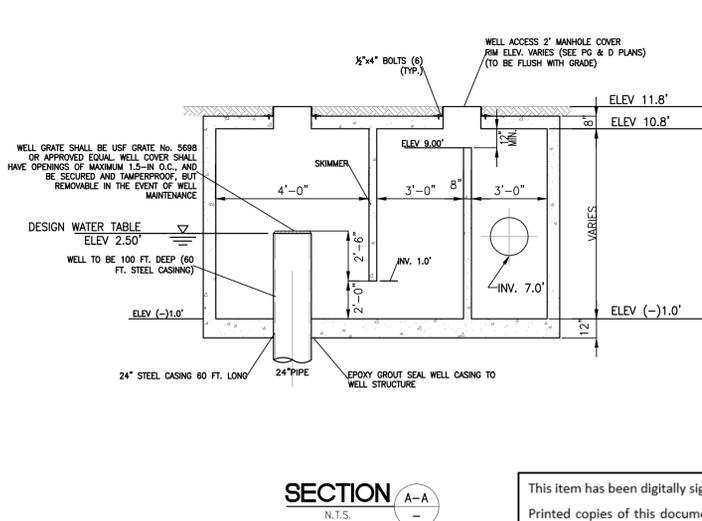
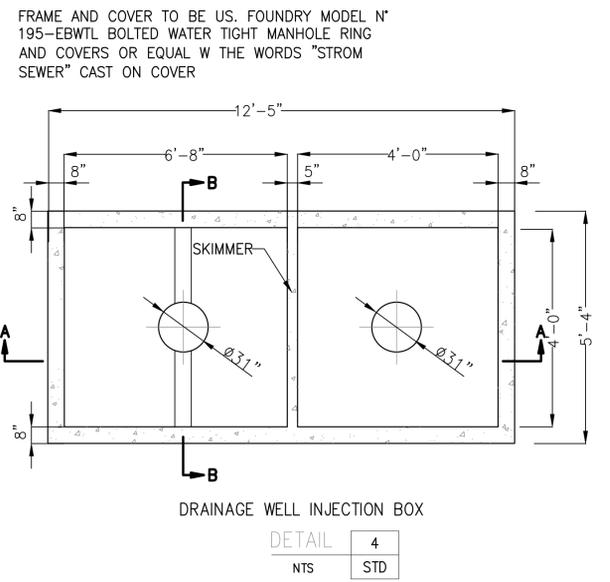
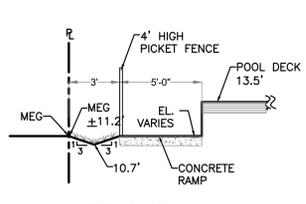
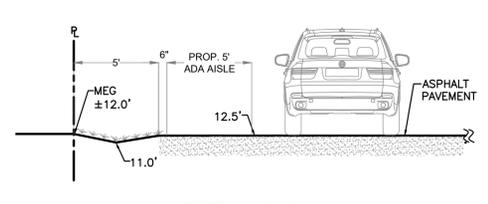
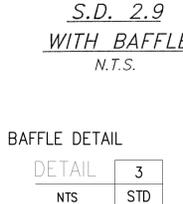
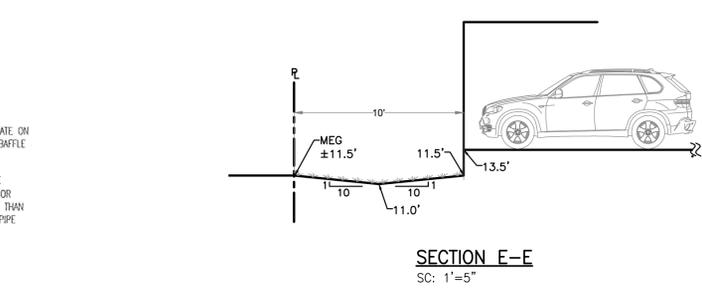
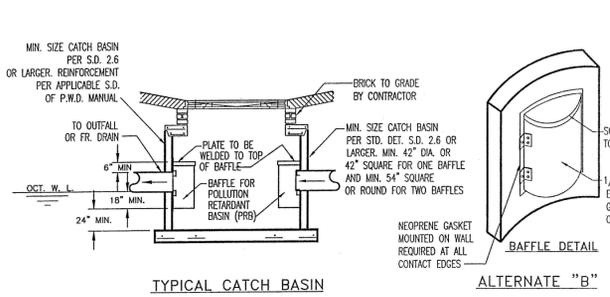
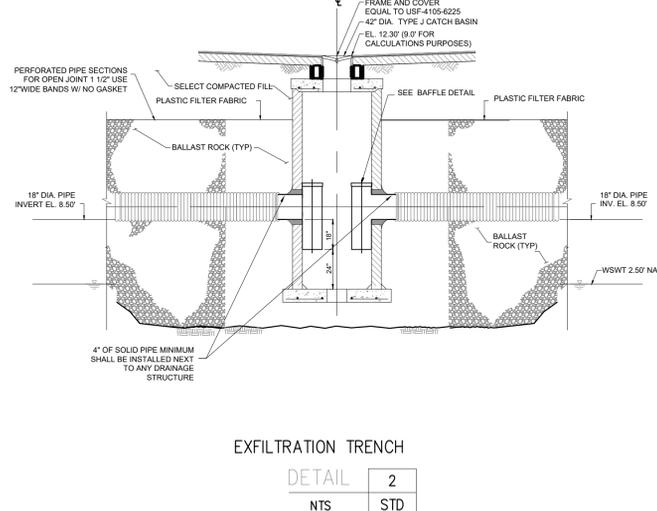
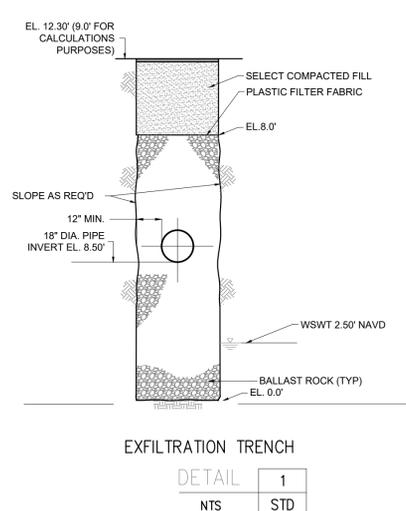
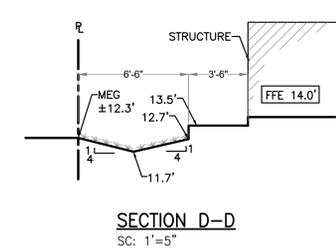
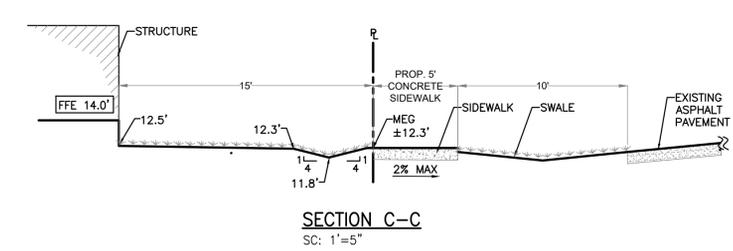
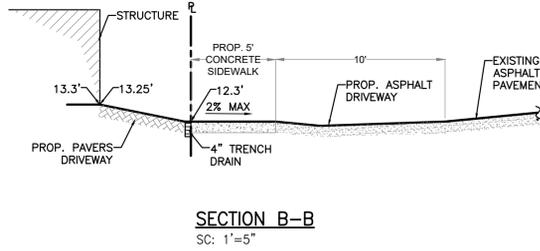
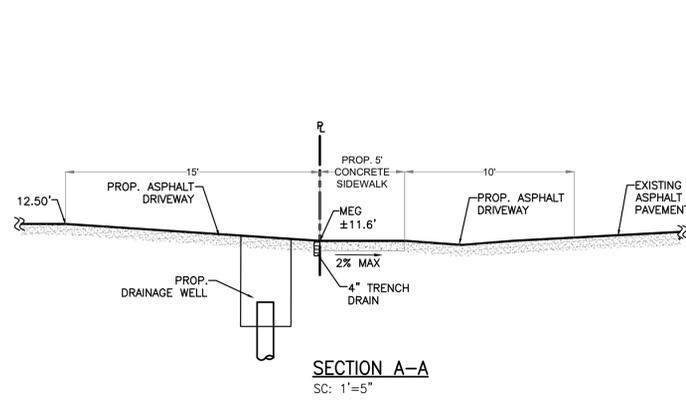
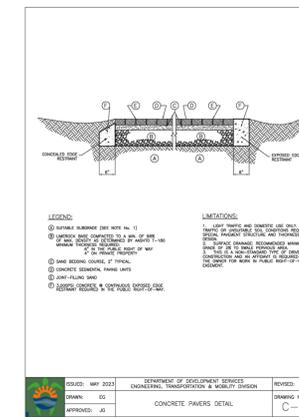
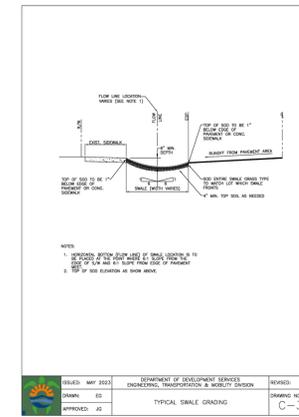
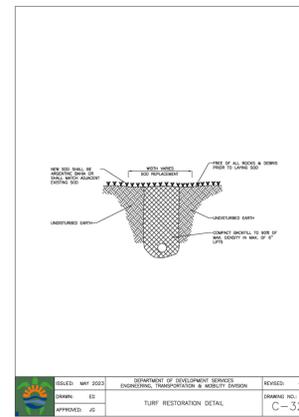
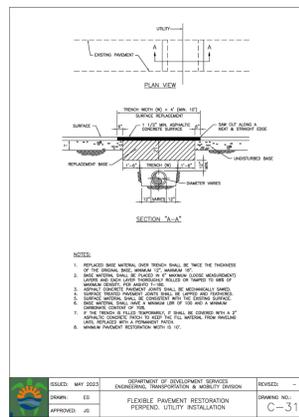
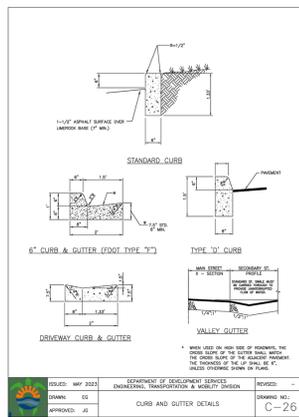
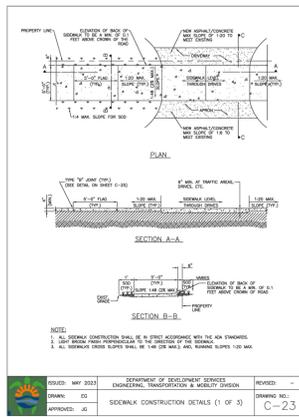
Plan Description: PAVING, GRADING & DRAINAGE

Seal: JORGE SZAUDER
FLA. REG. P.E. # 62579

Designed by: JORGE M. SZAUDER
Drawn by: J. JANSE
Reviewed & Sealed: JORGE M. SZAUDER
Date: DEC. 2024
Scale: AS SHOWN
Job No.:
Sheet:

C-03

ATTACHMENT A
Application Package
Part 2



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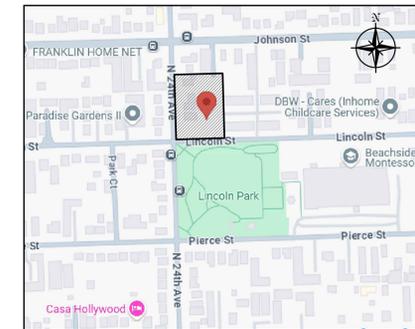
Szauder Engineering
Civil Engineers
7251 W Palmetto Park Road Suite 100
Boca Raton, FL 33433
Phone: (561) 716-0159
Certificate of Authorization Number 30129

Reviews:

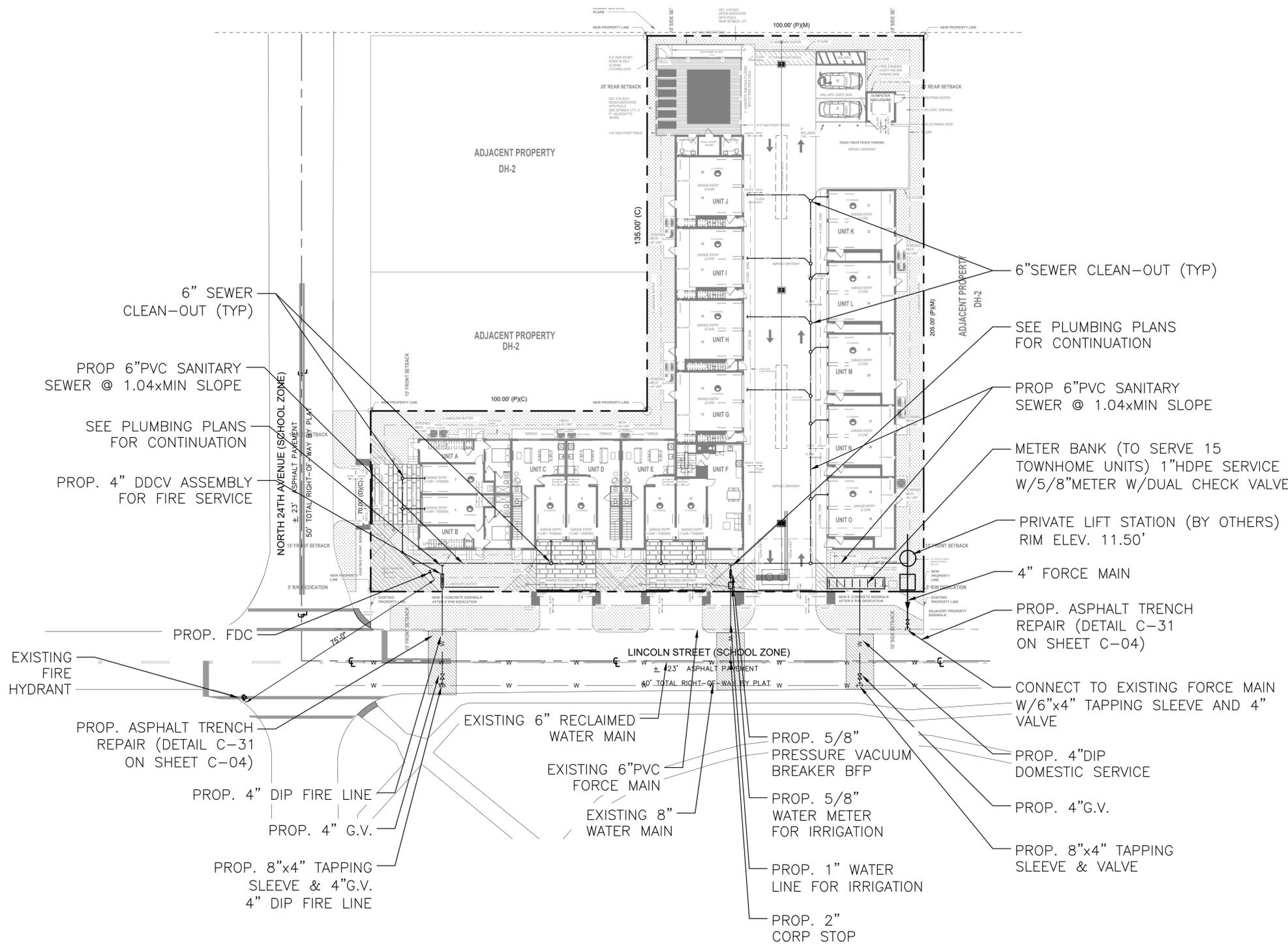
Client: **TOWNHOMES**
Project: **TOWNHOMES**
2327-2339 Lincoln Street Hollywood, Florida 33020

PG&D
SECTIONS & DETAILS

Plan Description:
Scale:
Designed by: JORGE M. SZAUDER
Drawn by: J. JANSE
Reviewed & Sealed: JORGE M. SZAUDER
Date: DEC. 2024
Scale: AS SHOWN
Job No:
Sheet: C-03A



LOCATION MAP
N.T.S.



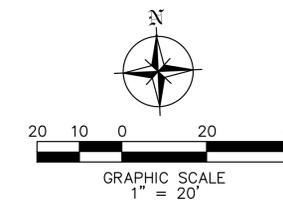
LEGEND

- PROPERTY LINE
- [Pattern] GRASS
- [Pattern] CONCRETE
- [Pattern] PAVEMENT RESTORATION
- [Pattern] PAVERS
- [Pattern] ASPHALT

NOTE:

ALL UNDERGROUND FIRE MAIN WORK MUST BE COMPLETED BY FIRE PROTECTION CONTRACTOR HOLDING A CLASS I, II OR V LICENSE PER F.S. 633.102

ALL ELEVATIONS ARE RELATIVE TO THE NAVD 88 DATUM



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Reviews:

Client: TOWNHOMES

Project: TOWNHOMES

2327-2339 Lincoln Street Hollywood, FLORIDA 33020

Plan Description: UTILITIES

Seal:

JORGE SZAUER
 FLA. REG. P.E. # 62579

Designed by: JORGE M. SZAUER

Drawn by: J. JANSE

Reviewed & Sealed: JORGE M. SZAUER

Date: DEC. 2024

Scale: AS SHOWN

Job No:

Sheet: C-04

1 of 2 Sheets

SEWER NOTES:

- THE MINIMUM DEPTH OF COVER OVER D.I.P. SANITARY SEWER GRAVITY OR FORCE MAINS IS 30". THE MINIMUM DEPTH OF COVER OVER PVC SANITARY SEWER OR FORCE MAINS IS 30".
- ALL CONNECTIONS TO EXISTING MAINS SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.
- LEAKAGE TESTS AND ALIGNMENT (LAMPING) TESTS SHALL BE PERFORMED ON ALL NEW SEWER LINES UP TO THE CONNECTION POINT WITH THE EXISTING SEWER SYSTEM. THESE TESTS SHALL BE REQUESTED AND PAID FOR BY THE CONTRACTOR.
- LAMPING TESTS SHALL BE PERFORMED ON GRAVITY SEWERS FROM MANHOLE TO MANHOLE UP TO AND INCLUDING THE POINT OF CONNECTION TO THE EXISTING SEWER SYSTEM.
- LEAKAGE TESTS SHALL BE PERFORMED ON ALL SEGMENTS OF A GRAVITY SEWER SYSTEM, INCLUDING SERVICE LATERALS AND MANHOLES, FOR A CONTINUOUS PERIOD OF NO LESS THAN 2 HOURS. AT THE END OF THE TEST, THE TOTAL MEASURED LEAKAGE SHALL NOT EXCEED 100 GALLONS PER INCH OF PIPE DIAMETER PER MILE PER DAY FOR ANY SECTION OF THE SYSTEM, WITH ZERO ALLOWABLE LEAKAGE FOR LATERALS AND MANHOLES. AN EXPIRATION OR INFLATATION TEST SHALL BE PERFORMED WITH A MINIMUM POSITIVE HEAD OF 2 FEET ON THE SECTION BEING TESTED.
- FORCE MAINS SHALL BE PRESSURE TESTED IN ACCORDANCE WITH RULE 62-555.330 (FAC). THE PRESSURE TEST SHALL CONSIST OF HOLDING A TEST PRESSURE OF 150 PSI ON THE PIPELINE FOR A CONTINUOUS PERIOD OF 2 HOURS THE MAXIMUM ALLOWABLE LEAKAGE SHALL BE DETERMINED BY THE FOLLOWING FORMULA:

$$L = 5.0 \frac{D \sqrt{P}}{148.000}$$

WHERE:
 L = ALLOWABLE LEAKAGE FOR SYSTEM IN GALLONS PER HOUR
 D = PIPE DIAMETER IN INCHES
 S = LENGTH OF LINES IN LINEAL FEET
 P = AVERAGE TEST PRESSURE IN PSI

- CONTRACTOR SHALL BE RESPONSIBLE FOR IDENTIFYING CONFLICTS WITH FORCE MAINS PLACED AT MINIMUM COVER. IN CASE OF CONFLICT, FORCE MAIN SHALL BE LOWERED TO PASS UNDER CONFLICTS WITH 12" MINIMUM SEPARATION FROM WATER MAINS AND 6" MINIMUM SEPARATION FROM OTHER UTILITIES. NO ADDITIONAL PAYMENT SHALL BE DUE TO CONTRACTOR FOR LOWERING THE MAIN OR THE ADDITIONAL FITTINGS USED THEREON.
- WHENEVER IT IS NECESSARY, IN THE INTEREST OF SAFETY, TO BRACE THE SIDES OF A TRENCH, THE CONTRACTOR SHALL FURNISH, PUT IN PLACE AND MAINTAIN SUCH SHEETING OR BRACING AS MAY BE NECESSARY TO SUPPORT THE SIDES OF THE EXCAVATION TO ENSURE PERSONNEL SAFETY, AND TO PREVENT MOVEMENT WHICH CAN IN ANY WAY DAMAGE THE WORK OR ENDANGER ADJACENT STRUCTURES. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE SEQUENCE, METHODS AND MEANS OF CONSTRUCTION, AND FOR THE IMPLEMENTATION OF ALL OSHA AND OTHER SAFETY REQUIREMENTS.

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 06/08/2014
 DRAWING NO. SANITARY SEWER MAIN CONSTRUCTION NOTES DRAWING NO. S-01
 APPROVED: XXX

SEWER SERVICE CONNECTION AND CLEANOUT AT PROPERTY LINE

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 06/08/2014
 DRAWING NO. SEWER SERVICE CONNECTION AND CLEANOUT AT PROPERTY LINE DRAWING NO. S-12
 APPROVED: XXX

WATER SYSTEM NOTES:

- NEW OR RELOCATED UNDERGROUND WATER MAINS INCLUDED IN THIS PROJECT THAT WILL CROSS ANY EXISTING OR PROPOSED GRAVITY OR VACUUM-TYPE SANITARY SEWER OR STORM SEWER WILL BE LAID SO THE OUTSIDE OF THE WATER MAIN IS AT LEAST SIX INCHES ABOVE THE OTHER PIPELINE OR AT LEAST 12 INCHES BELOW THE OTHER PIPELINE.
- NEW OR RELOCATED UNDERGROUND WATER MAINS INCLUDED IN THIS PROJECT THAT WILL CROSS ANY EXISTING OR PROPOSED PRESSURE-TYPE SANITARY SEWER, WASTEWATER OR STORM WATER FORCE MAIN, OR PIPELINE CONVEYING RECLAIMED WATER WILL BE LAID SO THE OUTSIDE OF THE WATER MAIN IS AT LEAST 12 INCHES ABOVE OR BELOW THE OTHER PIPELINE. (FAC 62-555.314(2)); EXCEPTIONS ALLOWED UNDER FAC 62-555.314(5).
- AT ALL UTILITY CROSSINGS DESCRIBED ABOVE, ONE FULL LENGTH OF WATER MAIN PIPE WILL BE CENTERED ABOVE OR BELOW THE OTHER PIPELINE SO THE WATER MAIN JOINTS WILL BE AS FAR AS POSSIBLE FROM THE OTHER PIPELINE, OR THE PIPES WILL BE ARRANGED SO THAT ALL WATER MAIN JOINTS ARE AT LEAST THREE FEET FROM ALL JOINTS IN VACUUM-TYPE SANITARY SEWERS, STORM SEWERS, STORM WATER FORCE MAINS, OR PIPELINES CONVEYING RECLAIMED WATER REGULATED UNDER PART II OF CHAPTER 62-600, F.A.C., AND AT LEAST SIX FEET FROM ALL JOINTS IN GRAVITY OR PRESSURE-TYPE SANITARY SEWERS, WASTEWATER FORCE MAINS, OR PIPELINES CONVEYING RECLAIMED WATER NOT REGULATED UNDER PART II OF CHAPTER 62-600, F.A.C. (FAC 62-555.314(2)); EXCEPTIONS ALLOWED UNDER FAC 62-555.314(5).
- NEW UNDERGROUND WATER MAINS INCLUDED IN THIS PROJECT TO BE DUCTILE IRON PIPE (D.I.P.) WHEN CROSSING BELOW SANITARY SEWER MAINS.
- POLYETHYLENE ENCASUREMENT MATERIAL SHALL BE USED TO ENCASE ALL BURIED DUCTILE IRON PIPE, FITTINGS, VALVES, RODS, AND APPURTENANCES IN ACCORDANCE WITH ANWA C105, METHOD A. THE POLYETHYLENE TUBING SHALL BE CUT TWO FEET LONGER THAN THE PIPE SECTION AND SHALL OVERLAP THE ENDS OF THE PIPE BY ONE FOOT. THE POLYETHYLENE TUBING SHALL BE GATHERED AND LAPPED TO PROVIDE A SNUG FIT AND SHALL BE SECURED AT QUARTER POINTS WITH POLYETHYLENE TAPE. EACH END OF THE POLYETHYLENE TUBING SHALL BE SECURED WITH A WRAP OF POLYETHYLENE TAPE.
- THE POLYETHYLENE TUBING SHALL PREVENT CONTACT BETWEEN THE PIPE AND BEDDING MATERIAL, BUT IS NOT INTENDED TO BE A COMPLETELY AIRTIGHT AND WATERTIGHT ENCLOSURE. DAMAGED POLYETHYLENE TUBING SHALL BE REPAIRED IN A WORKMANLIKE MANNER USING POLYETHYLENE TAPE, OR THE DAMAGED SECTION SHALL BE REPLACED. POLY WRAP WILL NOT BE PAID FOR AS A SEPARATE BID ITEM. IT SHALL BE CONSIDERED TO BE A PART OF THE PRICE BID FOR WATER MAINS.
- FIRE HYDRANT BARRELS SHALL BE ENCASED IN POLY WRAP UP TO THE GROUND SURFACE AND THE WEEP HOLES SHALL NOT BE COVERED BY THE POLY WRAP.
- GATE VALVES FOR USE WITH PIPE LESS THAN THREE INCHES (3") IN DIAMETER SHALL BE RATED FOR TWO HUNDRED (200) PSI WORKING PRESSURE, NON-SHOCK, BLOCK PATTERNS, SCREWED BONNET, NON-RISING STEM, BRASS BODY, AND SOLID WEDGE. THEY SHALL BE STANDARD THREADED FOR PVC PIPE AND HAVE A MALLEABLE IRON HANDWHEEL. GATE VALVES 3" THROUGH 16" IN DIAMETER SHALL BE RESILIENT SEAT AND BIFUNCTIONAL FLOW ONLY. VALVES FOR SPECIAL APPLICATIONS WILL REQUIRE CITY UTILITY APPROVAL.
- VALVE BOXES AND COVERS FOR ALL SIZE VALVES SHALL BE OF CAST IRON CONSTRUCTION AND ADJUSTABLE SCREW ON TYPE. THE LID SHALL HAVE CAST IN THE METAL THE WORD "WATER" FOR THE WATER LINES. ALL VALVE BOXES SHALL BE SIX INCH (6") NOMINAL DIAMETER AND SHALL BE SUITABLE FOR DEPTHS OF THE PARTICULAR VALVE. THE STEM OF THE BURIED VALVE SHALL BE WITHIN TWENTY-FOUR INCHES (24") OF THE FINISHED GRADE UNLESS OTHERWISE APPROVED BY THE CITY.
- ALL WATER MAIN INSTALLATIONS SHALL COMPLY WITH THE COLOR CODING REQUIREMENTS OF CHAPTER 62-555.320 F.A.C.

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 06/08/2014
 DRAWING NO. WATER SYSTEM NOTES DRAWING NO. W-01
 APPROVED: XXX

WATER SYSTEM NOTES (CONTINUED):

- ALL WATER MAIN INSTALLATIONS SHALL COMPLY WITH THE COLOR CODING REQUIREMENTS OF CHAPTER 62-555.320 F.A.C.
- ALL PVC PIPE SHALL CONFORM TO THE REQUIREMENTS OF ANS/AWWA C900 LATEST REVISION AND CLASS DR 18. ALL D.I.P. WATER MAINS SHALL BE DUCTILE IRON PRESSURE CLASS 350, WITH WALL THICKNESSES COMPLYING WITH CLASS 52. ALL DUCTILE IRON PIPE SHALL CONFORM TO THE REQUIREMENTS OF ANS/AWWA C151/A21.51-02 AND BE CEMENT LINED AND SEAL COATED PER ANS/AWWA C104/A21.4-03.
- FITTINGS SHALL BE DUCTILE IRON, MEETING ANS/AWWA C151/A21.53-00 SPECIFICATIONS, WITH 350 PSI MINIMUM WORKING PRESSURE. FITTINGS MUST BE CEMENT LINED AND SEAL COATED PER ANS/AWWA C104/A21.4-03. ALL DUCTILE IRON PIPE AND FITTINGS MUST BE MANUFACTURED IN THE UNITED STATES OF AMERICA.
- ALL DUCTILE IRON PIPE TO BE MECHANICAL JOINTS, WRAPPED IN POLY ADEQUATE PROTECTIVE MEASURES AGAINST CORROSION SHALL BE USED AS DETERMINED BY DESIGN.
- PAVEMENT RESTORATION SHALL BE CARRIED OUT IN ACCORDANCE WITH THE REQUIREMENTS OF THE CITY.
- ALL TRENCHING, PIPE LAYING, BACKFILL, PRESSURE TESTING, AND DISINFECTING MUST COMPLY WITH THE CITY OF HOLLYWOOD SPECIFICATIONS.
- THE MINIMUM DEPTH OF COVER OVER WATER MAINS IS 30" (DIP) OR 36" (PVC).
- MINIMUM HORIZONTAL SEPARATION BETWEEN STRUCTURES AND WATER MAINS SHALL BE 3".
- MAXIMUM DEFLECTION PER EACH JOINT SHALL BE 50% OF MANUFACTURERS RECOMMENDATION (MAXIMUM) WHERE DEFLECTION IS REQUIRED.
- CONTRACTOR SHALL BE RESPONSIBLE FOR IDENTIFYING CONFLICTS WITH WATER MAINS PLACED AT MINIMUM COVER. IN CASE OF CONFLICT, WATER MAIN SHALL BE LOWERED TO PASS UNDER CONFLICTS WITH 12" MINIMUM VERTICAL SEPARATION. NO ADDITIONAL PAYMENT SHALL BE DUE TO CONTRACTOR FOR LOWERING THE MAIN OR THE ADDITIONAL FITTINGS USED THEREON.
- PIPE JOINT RESTRAINT SHALL BE PROVIDED BY THE USE OF DUCTILE IRON FLOWLON GLEANS, MANUFACTURED TO ASTM A 536-80. TWIST-OFF NUTS SHALL BE USED TO ENSURE PROPER ACTUATING OF THE RESTRAINING DEVICES. THE MECHANICAL JOINT RESTRAINING DEVICES SHALL HAVE A WORKING PRESSURE OF 250 PSI MINIMUM, WITH A MINIMUM SAFETY FACTOR OF 2.1, AND SHALL BE EBA IRON INC., MEGALUG OR APPROVED EQUAL. JOINT RESTRAINTS SHALL BE PROVIDED AT A MINIMUM OF THREE JOINTS (60 FEET) FROM ANY FITTING.
- WHENEVER IT IS NECESSARY, IN THE INTEREST OF SAFETY, TO BRACE THE SIDES OF A TRENCH, THE CONTRACTOR SHALL FURNISH, PUT IN PLACE AND MAINTAIN SUCH SHEETING OR BRACING AS MAY BE NECESSARY TO SUPPORT THE SIDES OF THE EXCAVATION TO ENSURE PERSONNEL SAFETY, AND TO PREVENT MOVEMENT WHICH CAN IN ANY WAY DAMAGE THE WORK OR ENDANGER ADJACENT STRUCTURES. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE SEQUENCE, METHODS AND MEANS OF CONSTRUCTION, AND FOR THE IMPLEMENTATION OF ALL OSHA AND OTHER SAFETY REQUIREMENTS.

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 06/08/2014
 DRAWING NO. WATER SYSTEM NOTES DRAWING NO. W-02
 APPROVED: XXX

TYPICAL TAPPING SLEEVE AND VALVE SETTING

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 06/08/2014
 DRAWING NO. TYPICAL TAPPING SLEEVE AND VALVE SETTING DRAWING NO. W-03
 APPROVED: XXX

MATERIALS					
ITEM	QTY.	DESCRIPTION	ITEM	QTY.	DESCRIPTION
1	1	4" 45° VALVE DOUBLE CHECK	7	1	N/A PEAK GRAVEL (4" DEEP)
2	4	4" 45° BEND-90°	8	N/A	PLASTIC LINER/WEEP STOP (5 MILS)
3	2	4" 45° D.I.P. SPOOL PIECE	9	4	RESTRAINED JOINTS
3A	1	4" 45° D.I.P. SPOOL PIECE (24" LONG)	10	1	LOW FLOW METER
4	7	4" 45° FLANGE, D.I.P.	11	1	VALVE, BYPASS DOUBLE CHECK
5	2	4" 45° 8" GATE VALVE (SEE NOTE 6)	12	1	16"x16"x16" CONC. SUPPORT
6	1	SCREW JACK/ANCHOR	13	1	2x4 LUMBER ALL AROUND

NOTES:
 1. FIELD ADJUST AND CUT ITEM 3 TO THE PROPER LENGTH.
 2. ALL PIPING SHALL BE D.I.P. CL 50/52 AS APPLICABLE TO MINIMUM STANDARDS.
 3. ALL LOW FLOW METER PIPING SHALL BE BRASS OR COPPER.
 4. PROTECTIVE 4" GALV. GUARD POSTS SHALL BE SPACED EVENLY APART AS SHOWN ABOVE OR IN ACCORDANCE WITH INSPECTOR'S DIRECTIONS.
 5. MAY USE 45° BENDS (SEE DETAIL W-07.2) WHEN WORKING AREA IS NOT LIMITED, AS DIRECTED BY CITY.
 6. GATE VALVES SHALL BE OIL-PAINTED AND LOCKED TOGETHER TO PREVENT TAMPERING.

SINGLE SERVICE PLAN
FOR 5/8", 1", 1-1/2" & 2" METERS

DOUBLE SERVICE PLAN
FOR 5/8", 3/4" AND 1" METERS

TRIPLE SERVICE PLAN
FOR 5/8", 3/4" AND 1" METERS

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 11/06/2017
 DRAWING NO. TYPICAL 5/8", 1", 1-1/2" AND 2" METER INSTALLATION DRAWING NO. W-06
 APPROVED: XXX

TYPICAL WATER SERVICE FROM METER TO STRUCTURE FOR 5/8" THROUGH 2" METERS

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 02/14/2016
 DRAWING NO. TYPICAL WATER SERVICE FROM METER TO STRUCTURE FOR 5/8" THROUGH 2" METERS DRAWING NO. W-10
 APPROVED: XXX

FILLING AND FLUSHING DETAILS

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 06/08/2014
 DRAWING NO. FILLING AND FLUSHING DETAILS DRAWING NO. W-15
 APPROVED: XXX

TYPICAL TAPPING SLEEVE AND VALVE SETTING

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 06/08/2014
 DRAWING NO. TYPICAL TAPPING SLEEVE AND VALVE SETTING DRAWING NO. G-06
 APPROVED: XXX

PLAN VIEW

SECTION "A-A"

ISSUED: MAY 2023 DEPARTMENT OF DEVELOPMENT SERVICES ENGINEERING, TRANSPORTATION & MOBILITY DIVISION REVISED: -
 DRAWING NO. FLEXIBLE PAVEMENT RESTORATION PERPEND. UTILITY INSTALLATION DRAWING NO. C-31
 APPROVED: JG

NOTES:
 1. REPLACED BASE MATERIAL OVER TRENCH SHALL BE TWICE THE THICKNESS OF THE ORIGINAL BASE, MINIMUM 12" MINIMUM 18".
 2. BASE MATERIAL SHALL BE PLACED IN 4" MINIMUM CLOSE MEASUREMENT LAYERS AND EACH LAYER THOROUGHLY ROLLED OR TAMPED TO 98% OF MAXIMUM DENSITY, PER AASHTO T-99.
 3. ASPHALT CONCRETE PAVEMENT JOINTS SHALL BE MECHANICALLY SAWED.
 4. SURFACE TREATED PAVEMENT JOINTS SHALL BE SAWED AND FEATHERED.
 5. SURFACE MATERIAL SHALL BE CONSISTENT WITH THE EXISTING SURFACE.
 6. BASE MATERIAL SHALL HAVE A MINIMUM LBR OF 100 AND A MINIMUM CHARACTERISTIC COMPLY OF 100.
 7. IF THE TRENCH IS FILLED TEMPORARILY, IT SHALL BE COVERED WITH A 2" ASPHALT CONCRETE PATCH TO KEEP THE FULL MATERIAL FROM TRAVELING UNTIL REPLACED WITH A PERMANENT PATCH.
 8. MINIMUM PAVEMENT RESTORATION WIDTH IS 10".

Fire Flow Calculations for 2327 Lincoln Street Townhomes

SITE DATA

Proposed is the construction of fifteen (15) Class IB townhome units on a lot located at 2327 Lincoln Street in Hollywood, Florida, Broward County. The existing land uses surrounding the site are residential to the North, South, East and West.

DESIGN CRITERIA

The proposed building shall have an approved automatic sprinkler system.

Per NFPA-1 18.4.4.2 Type I (443), Type I (332), and Type II (222) Construction fire flow area shall be the area of the three largest successive floors. Fire flow area: 10,019 X 3 = 30,057 sf

Per NFPA-1 Table 18.4.5.2.1 the required fire flow for a 30,057 sf Type I Building is 1,750 gpm with a flow duration of 2 hours.

Per NFPA-1, 18.4.5.3.2, that the required fire flow, as established in Table 18.4.5.2.1 shall be reduced by 75%, with a fire flow no less than 1,000 gpm when the building is provided with an approved automatic sprinkler system.

REQUIRED FIRE FLOW

1,750 X 0.25 = 438 GPM (1,000 gpm Min)

Hydrant Flow Test Result on for this project shall be provided when it becomes available.

2327 Lincoln Street Townhomes

Waste Water Generation

Use	Quantity	Generation Rate*	ERU	Demand
Proposed Residential Townhomes	15 Units	300 GPD	14.3	4,500 GPD
Pool	15 person capacity	2 gal/person	0.1	30 GPD
Total Proposed			14.4 ERU @ 315 GPD	4,530 GPD

Potable Water Consumption

Use	Quantity	Generation Rate*	Demand
Proposed Residential Townhomes	15 Units		
Pool	15 person capacity		
Total Proposed			14.4 ERU @ 350 GPD

* As per the Florida Administrative Code: Chapter 64E-6.008 Table I for System Design, ESTIMATED SEWAGE FLOW. ERU = Equivalent Residential Unit and the Broward County Code of Ordinances Section 27-201

This item has been digitally signed and sealed by Jorge Szauder, PE. On October 10, 2025.
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 Civil Engineers
 7251 W Palmetto Park Road Suite 100
 Boca Raton, FL 33433
 Phone: (561) 716-0159
 Certificate of Authorization Number 30129

Client: TOWNHOMES
 Project: TOWNHOMES
 2327-2329 Lincoln Street Hollywood, FL 33020

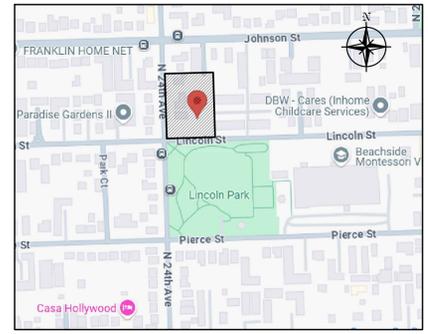
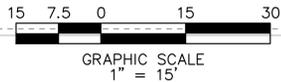
Plan Description: UTILITIES DETAILS

Scale: AS SHOWN

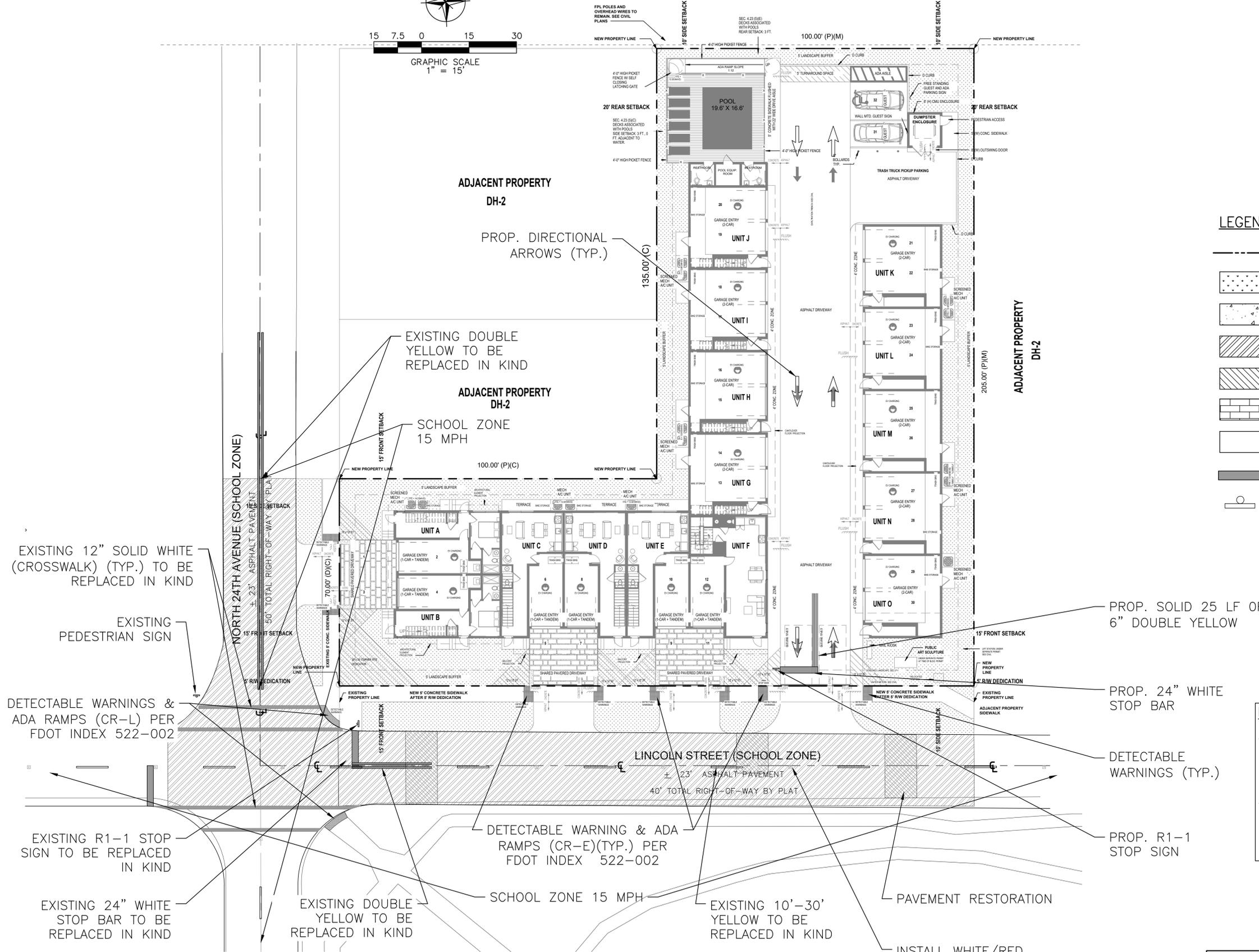
Date: DEC. 2024

Drawn by: J. JANSE
 Revised & Sealed: JORGE M. SZAUDER
 Designed by: JORGE M. SZAUDER
 JORGE M. SZAUDER
 FLA. REG. P.E. # 62579

Sheet: C-04A
 2 of 2 Sheets



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LEGEND

- PROPERTY LINE
- GRASS
- CONCRETE
- MILL & RESURFACE
- PAVEMENT RESTORATION
- PAVERS
- ASPHALT
- PROP. 24" WHITE STOP BAR
- PROP. R1-1, 4' FROM EDGE OF PAVEMENT

NOTE:

- LINCOLN ST & NORTH 24TH AVE SHALL BE FULLY MILLED & RESURFACED MINIMUM 1" ALONG THE ENTIRE PROPERTY
- ROW PAVEMENT MARKING SHALL BE RESTORED TO EXISTING CONDITIONS OR BETTER PER BROWARD COUNTY PW DEPARTMENT TRAFFIC ENGINEERING DIVISION

Reviews:

Client: **TOWNHOMES**
 Project: **TOWNHOMES**
 2327-2339 Lincoln Street Hollywood, FLORIDA 33020

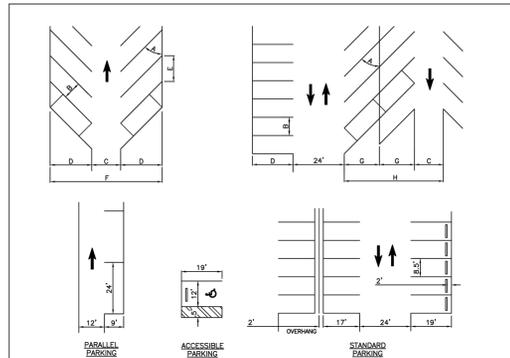
Plan Description: **STREET PAVING**

Seal: **JORGE SZAUER**
 FLA. REG. P.E. # 62579

Designed by: **JORGE M. SZAUER**
 Drawn by: **J. JANSE**
 Revised & Sealed: **JORGE M. SZAUER**
 Date: **DEC. 2024**
 Scale: **AS SHOWN**
 Job No:

Sheet: **C-05**
 1 of 2 Sheets

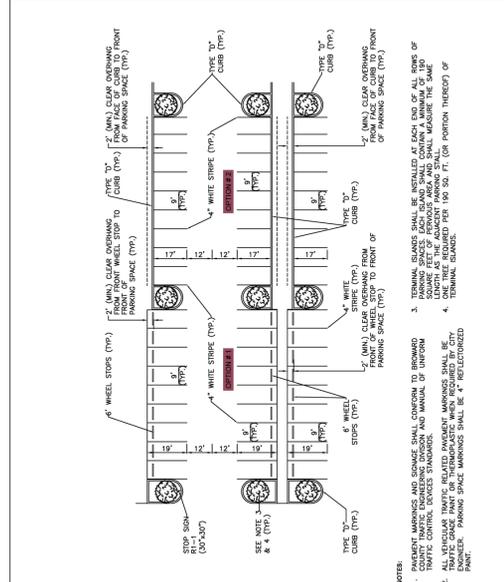
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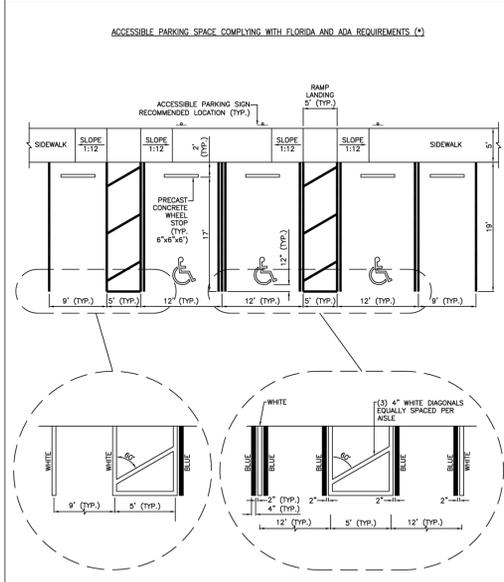
STALL WIDTH	STALL LENGTH	STALL AREA	STALL PERCENTAGE
8.5'	12'	102.0	100%
8.5'	12.5'	106.25	104%
8.5'	13'	110.5	108%
8.5'	13.5'	114.75	112%
8.5'	14'	119.0	116%
8.5'	14.5'	123.25	120%
8.5'	15'	127.5	124%
8.5'	15.5'	131.75	128%
8.5'	16'	136.0	132%
8.5'	16.5'	140.25	136%
8.5'	17'	144.5	140%
8.5'	17.5'	148.75	144%
8.5'	18'	153.0	148%
8.5'	18.5'	157.25	152%
8.5'	19'	161.5	156%
8.5'	19.5'	165.75	160%
8.5'	20'	170.0	164%
8.5'	20.5'	174.25	168%
8.5'	21'	178.5	172%
8.5'	21.5'	182.75	176%
8.5'	22'	187.0	180%
8.5'	22.5'	191.25	184%
8.5'	23'	195.5	188%
8.5'	23.5'	199.75	192%
8.5'	24'	204.0	196%
8.5'	24.5'	208.25	200%
8.5'	25'	212.5	204%
8.5'	25.5'	216.75	208%
8.5'	26'	221.0	212%
8.5'	26.5'	225.25	216%
8.5'	27'	229.5	220%
8.5'	27.5'	233.75	224%
8.5'	28'	238.0	228%
8.5'	28.5'	242.25	232%
8.5'	29'	246.5	236%
8.5'	29.5'	250.75	240%
8.5'	30'	255.0	244%

STANDARD STALL IS 8.5' x 19', PREFERRED IS 9' x 19'.
 ACCESSIBLE SPACE IS 12' x 19', WITH 5' ACCESS AISLE CLEARLY MARKED.
 PARALLEL PARKING IS 9' x 24'.
 LANDSCAPE ISLANDS ARE FOR TREE PLANTING, NOT FOR LIGHT POLES.
 DRIVEWAY WIDTH AT PROPERTY LINE IS NOT TO EXCEED AISLE WIDTH.

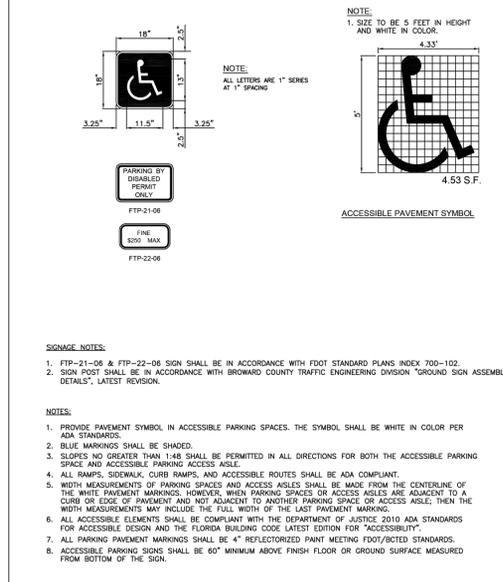
ISSUED: MAY 2023 DEPARTMENT OF DEVELOPMENT SERVICES ENGINEERING, TRANSPORTATION & MOBILITY DIVISION REVISION: -
 DRAWN: EG STANDARD PARKING GEOMETRICS DRAWING NO.: C-16
 APPROVED: JG



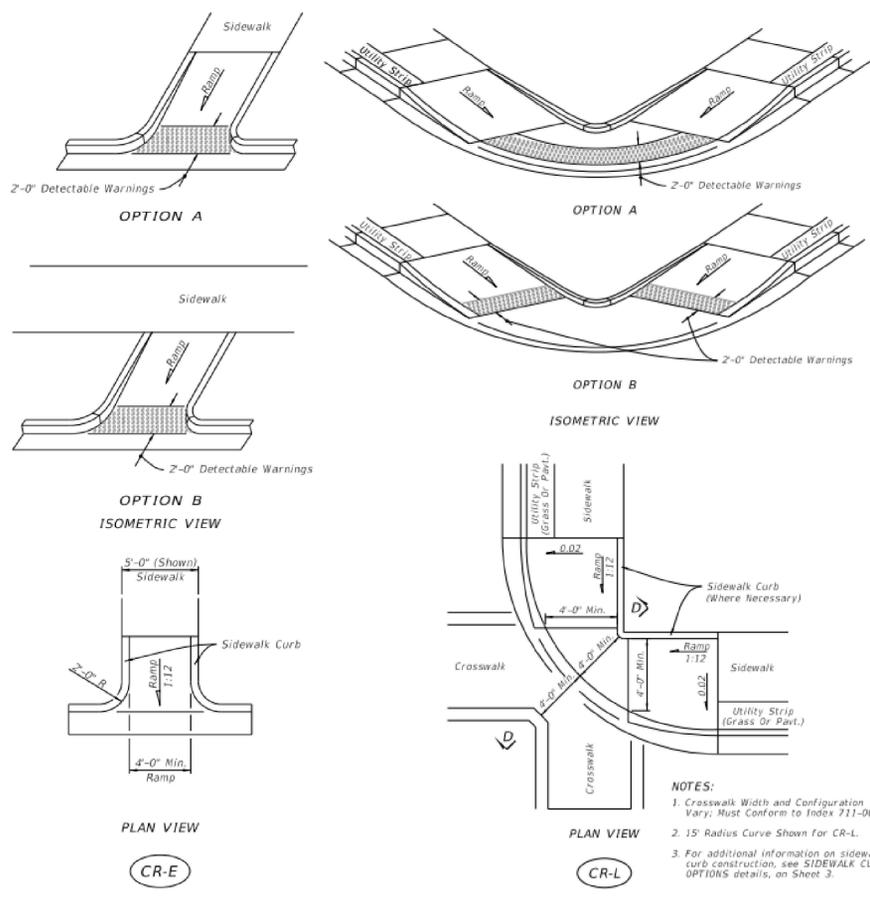
ISSUED: MAY 2023 DEPARTMENT OF DEVELOPMENT SERVICES ENGINEERING, TRANSPORTATION & MOBILITY DIVISION REVISION: -
 DRAWN: EG TYPICAL PARKING LOT LAYOUT DRAWING NO.: C-17
 APPROVED: JG



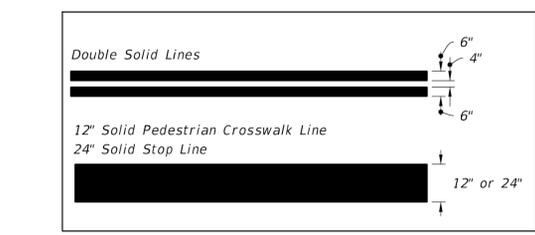
ISSUED: MAY 2023 DEPARTMENT OF DEVELOPMENT SERVICES ENGINEERING, TRANSPORTATION & MOBILITY DIVISION REVISION: -
 DRAWN: EG ACCESSIBLE PARKING SPACE DETAILS (1 OF 2) DRAWING NO.: C-21
 APPROVED: JG



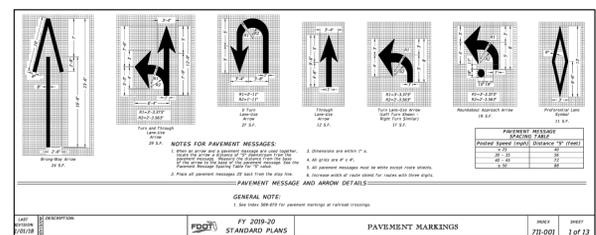
ISSUED: MAY 2023 DEPARTMENT OF DEVELOPMENT SERVICES ENGINEERING, TRANSPORTATION & MOBILITY DIVISION REVISION: -
 DRAWN: EG ACCESSIBLE PARKING SPACE DETAILS (2 OF 2) DRAWING NO.: C-22
 APPROVED: JG



DETECTABLE WARNINGS DETAIL
 DETAIL 1
 NTS STD

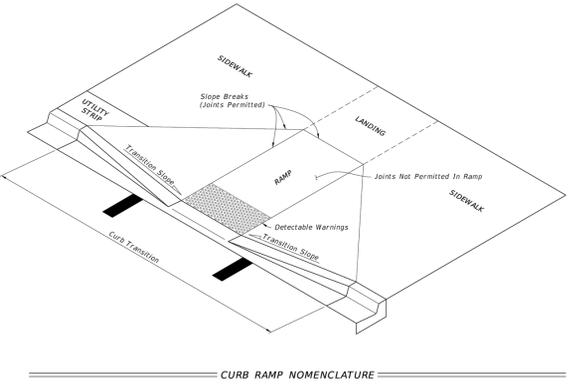


PAVING MARKINGS LINES
 DETAIL 2
 NTS STD



DIRECTIONAL ARROWS
 DETAIL 3
 NTS STD

- GENERAL NOTES:**
- Cross Slopes and Grades:
 - A. Sidewalk, ramp, and landing slopes (i.e. 0.02, 0.05, and 1:12) shown in this Index are maximums. With approval of the Engineer, provide the minimum feasible slope where the requirements cannot be met.
 - B. Landings must have cross-slopes less than or equal to 0.02 in any direction.
 - C. Maintain a single longitudinal slope along each side of the curb ramp. Ramp slopes are not required to exceed 1:5 feet in length.
 - D. Joints permitted at the location of Slope Breaks. Otherwise locate joints in accordance with Index 522-001. No joints are permitted within the ramp portion of the Curb Ramp.
 - Curb, Curb and Gutter and/or Sidewalk:
 - A. Refer to Index 522-001 for concrete thickness and sidewalk details.
 - B. Remove any existing curb, curb and gutter, or sidewalk to the nearest joint beyond the curb transition or to the extent that no remaining section is less than 5 feet long.
 - C. Width of Curb Ramp is 4'-0" minimum. Match sidewalk or Shared Use Path width as shown in the Plans.
 - Curb Ramp Alpha-Identification:
 - A. Sidewalk curb ramp alpha-identifications (e.g. CR-A) are provided for reference purposes in the Plans.
 - B. Alpha-identifications CR-J and CR-K are intentionally omitted.
 - Detectable Warnings:
 - A. Install detectable warnings in accordance with Specification 527.
 - B. Place detectable warnings across the full width of the ramp or landing, to a minimum depth of 2 feet measured perpendicular to the curb line and no greater than 5 feet from the back of the curb or edge of pavement.
 - C. If detectable warnings are shown in the Plans on slopes greater than 5%, align the truncated domes with the centerline of the ramp; otherwise, the truncated domes are not required to be aligned.



LAST REVISION 11/01/21 DESCRIPTION: FY 2023-24 STANDARD PLANS DETECTABLE WARNINGS AND SIDEWALK CURB RAMP INDEX 522-002 SHEET 1 of 7

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 Phone: (561) 716-0159
 Certificate of Authorization Number 30129

Reviews:

Client: TOWNHOMES
 Project: TOWNHOMES
 2327-2339 Lincoln Street Hollywood, FL 33020

Plan Description: PAVEMENT MARKINGS & SIGNAGE PLAN

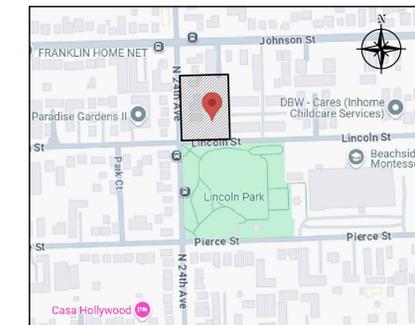
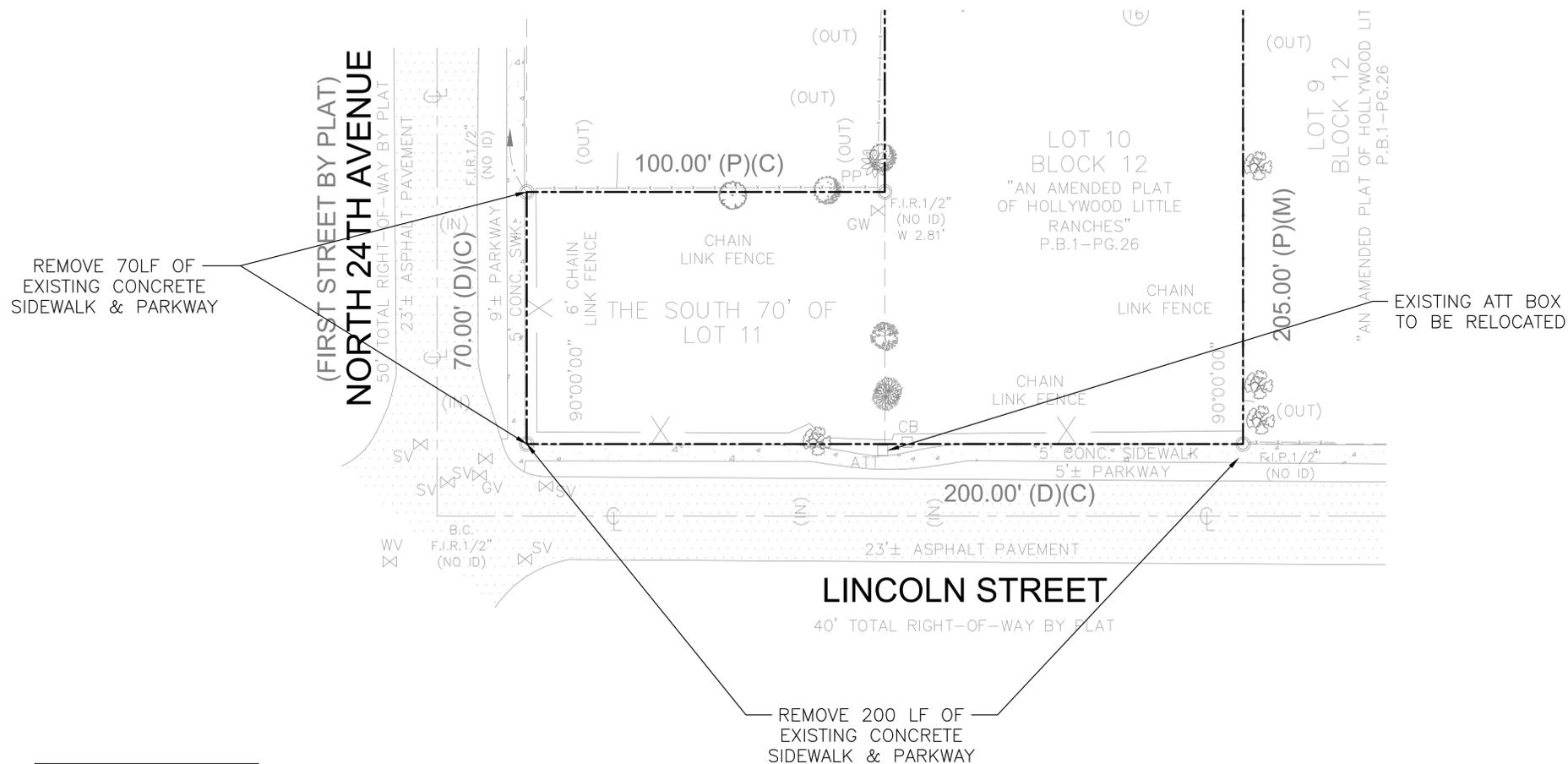
Seal: JORGE SZAUER
 FLA. REG. P.E. # 62579

Designed by: JORGE M. SZAUER
 Drawn by: J. JANSE
 Revised & Sealed: JORGE M. SZAUER
 Date: DEC. 2024
 Scale: AS SHOWN
 Job #: C-05A

Sheet: C-05A
 of 5 Sheets

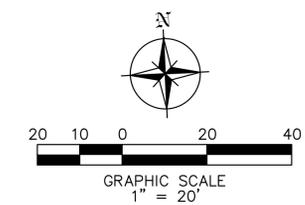
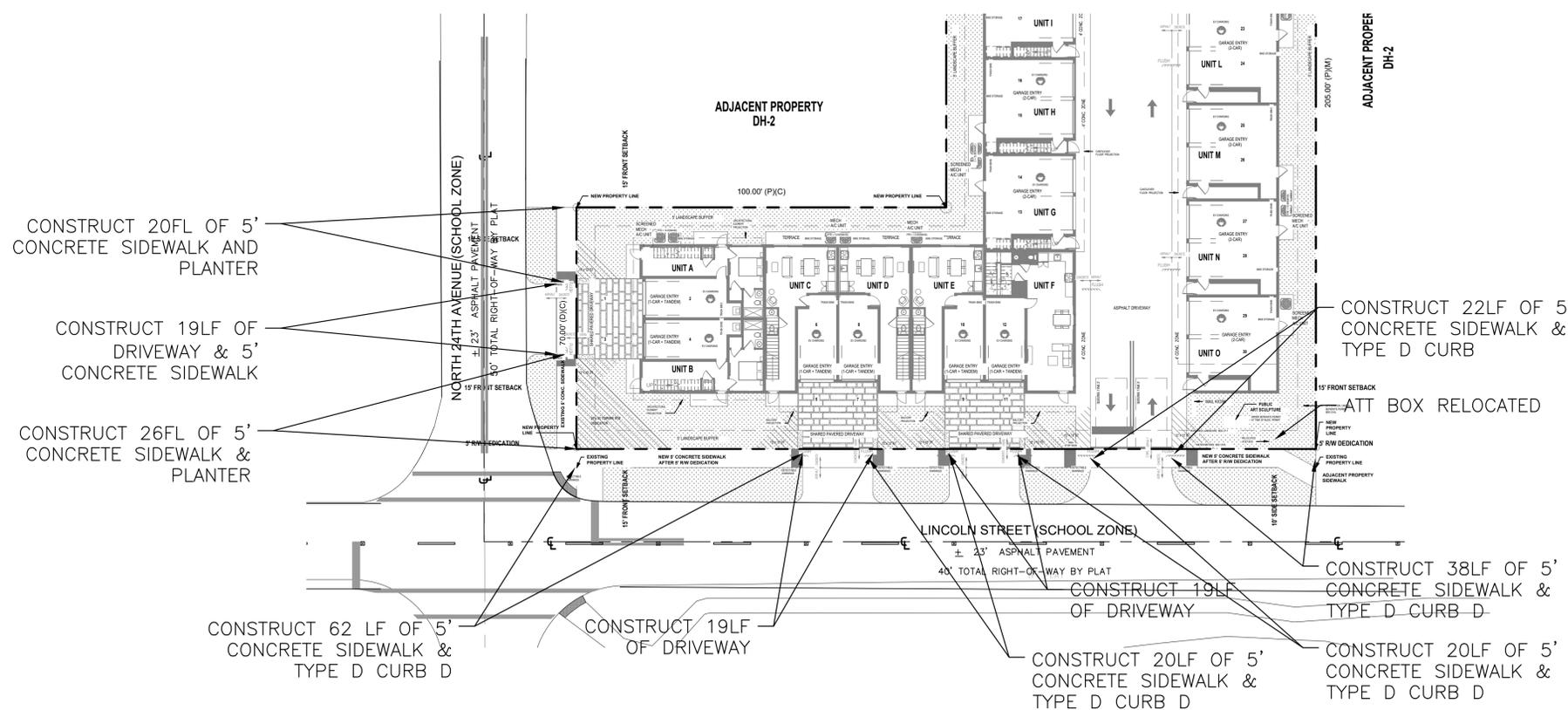
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EXISTING



LOCATION MAP
N.T.S.

PROPOSED



LEGEND

- PROPERTY LINE
- GRASS
- CONCRETE

Szauer Engineering
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7251 W Palmetto Park Road Suite 100
Boca Raton, FL 33433
Phone: (561) 716-0159
Certificate of Authorization Number 30129

Reviews:

Client: **TOWNHOMES**
Project: **TOWNHOMES**
2327-2339 Lincoln Street Hollywood, FLORIDA 33020

Plan Description: **ROW PLAN**

Seal: **JORGE SZAUER**
FLA. REG. P.E. # 62579

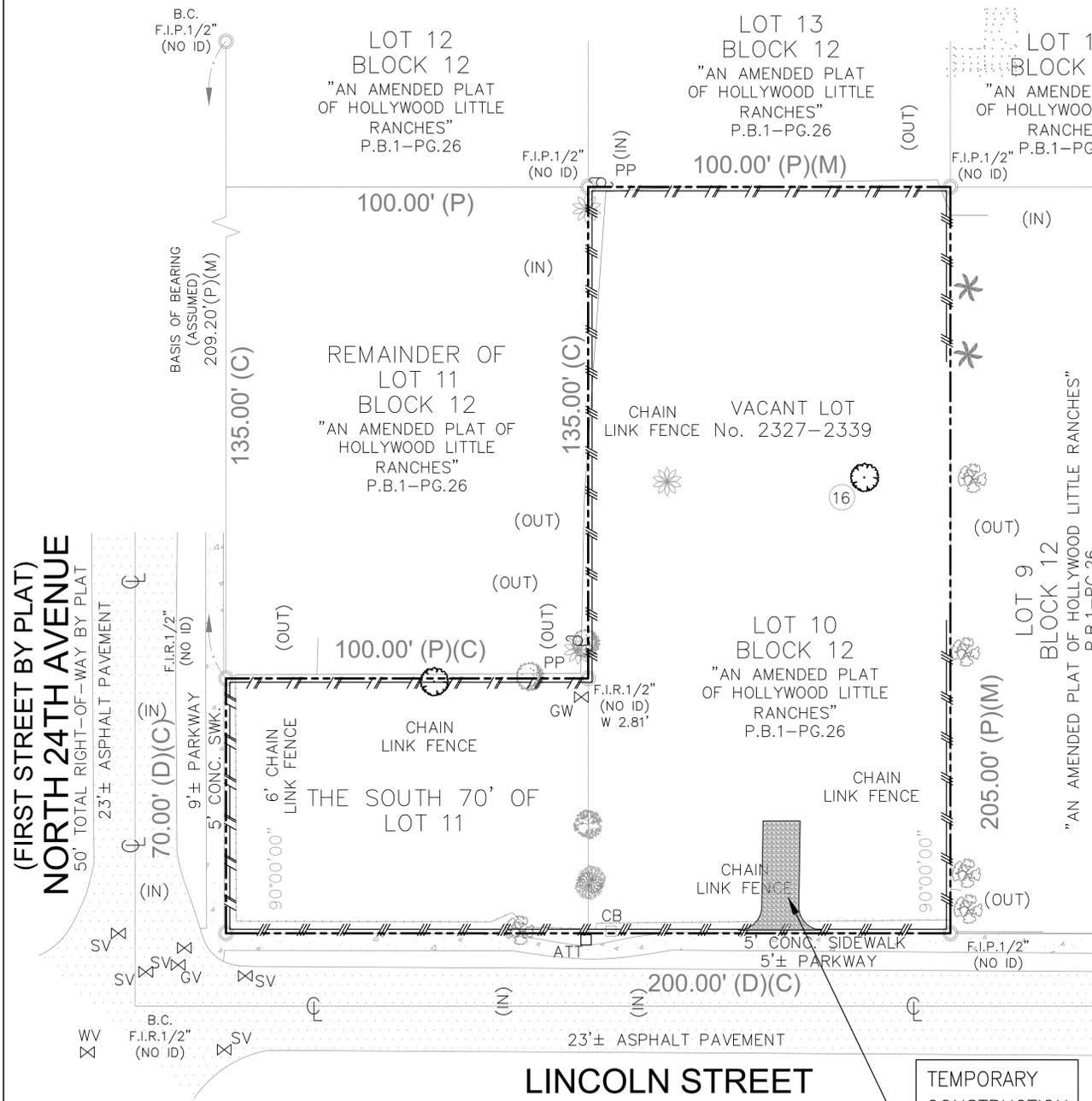
Designed by: **JORGE M. SZAUER**
Drawn by: **J. JANSE**
Reviewed & Sealed: **JORGE M. SZAUER**
Date: **DEC. 2024**
Scale: **AS SHOWN**
Job No.:

Sheet: **C-06**
of Sheets

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**(FIRST STREET BY PLAT)
NORTH 24TH AVENUE**

50' TOTAL RIGHT-OF-WAY BY PLAT

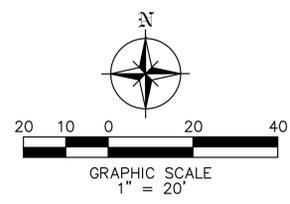


LINCOLN STREET

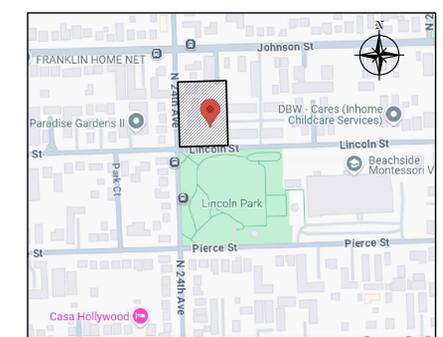
**TEMPORARY
CONSTRUCTION
ENTRANCE**

GENERAL EROSION & SEDIMENTATION CONTROL NOTES

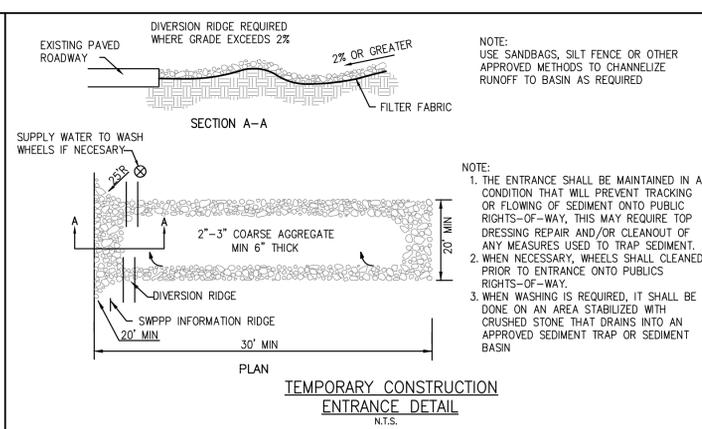
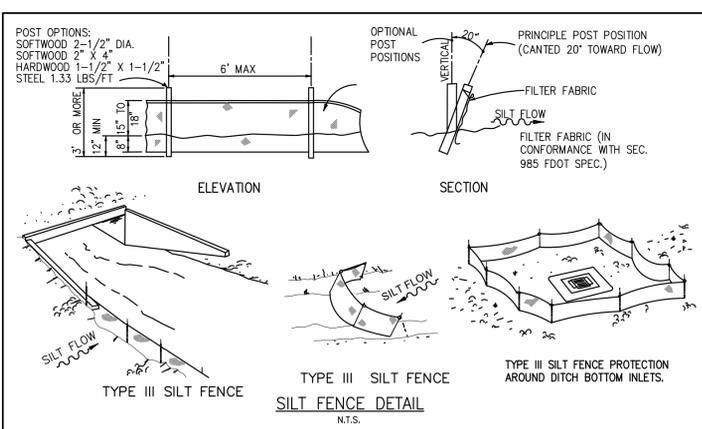
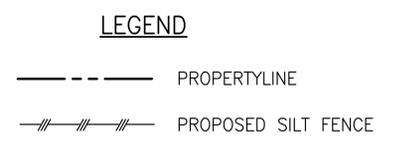
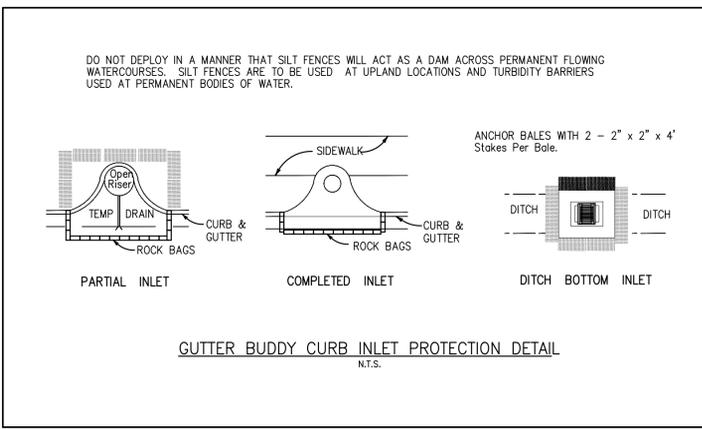
- CONTRACTOR SHALL IMPLEMENT BEST MANAGEMENT PRACTICES AS REQUIRED BY THIS STORM WATER POLLUTION PREVENTION PLAN. ADDITIONAL BEST MANAGEMENT PRACTICES SHALL BE IMPLEMENTED AS DICTATED BY CONDITIONS AT NO ADDITIONAL COST OF OWNER THROUGHOUT ALL PHASES OF CONSTRUCTION.
- BEST MANAGEMENT PRACTICES (BMP'S) AND CONTROLS SHALL CONFORM TO FEDERAL, STATE, OR LOCAL REQUIREMENTS OR MANUAL OF PRACTICE, AS APPLICABLE CONTRACTOR SHALL IMPLEMENT ADDITIONAL CONTROLS AS DIRECTED BY PERMITTING AGENCY OR OWNER.
- SITE MAP MUST CLEARLY DELINEATE ALL STATE WATERS. PERMITS FOR ANY CONSTRUCTION ACTIVITY IMPACTING STATE WATERS OR REGULATED WETLANDS MUST BE MAINTAINED ON SITE AT ALL TIMES.
- CONTRACTOR TO LIMIT DISTURBANCE OF SITE IN STRICT ACCORDANCE WITH EROSION CONTROL SEQUENCING SHOWN ON THIS PLAN, OR AS REQUIRED BY THE APPLICABLE GENERAL PERMIT. NO UNNECESSARY OR IMPROPERLY SEQUENCED CLEARING AND / OR GRADING SHALL BE PERMITTED.
- GENERAL CONTRACTOR SHALL DENOTE ON PLAN THE TEMPORARY PARKING AND STORAGE AREA WHICH SHALL ALSO BE USED AS THE EQUIPMENT MAINTENANCE AND CLEANING AREA, EMPLOYEE PARKING AREA, AND AREA FOR LOCATING PORTABLE FACILITIES, OFFICE TRAILERS, AND TOILET FACILITIES. CONTRACTOR SHALL CONSTRUCT TEMPORARY BERM ON DOWNSTREAM SIDES.
- ALL WASH WATER (CONCRETE TRUCKS, VEHICLE CLEANING, EQUIPMENT CLEANING, ETC.) SHALL BE DETAINED AND PROPERLY TREATED OR DISPOSED.
- SUFFICIENT OIL AND GREASE ABSORBING MATERIALS AND FLOTATION BOOMS SHALL BE MAINTAINED ON SITE OR READILY AVAILABLE TO CONTAIN AND CLEAN-UP FUEL OR CHEMICAL SPILLS AND LEAKS.
- DUST ON THE SITE SHALL BE MINIMIZED. THE USE OF MOTOR OILS AND OTHER PETROLEUM BASED OR TOXIC LIQUIDS FOR DUST SUPPRESSION OPERATIONS IS PROHIBITED.
- RUBBISH, TRASH, GARBAGE, LITTER, OR OTHER SUCH MATERIALS SHALL BE DEPOSITED INTO SEALED CONTAINERS. MATERIALS SHALL BE PREVENTED FROM LEAVING THE PREMISES THROUGHOUT THE ACTION OF WIND OR STORM WATER DISCHARGE INTO DRAINAGE DITCHES OR WATERS OF THE STATE.
- ALL DENUDED / BARE AREAS THAT WILL BE INACTIVE FOR 7 DAYS OR MORE, MUST BE STABILIZED IMMEDIATELY UPON COMPLETION OF MOST RECENT GRADING ACTIVITY, WITH THE USE OF FAST-GERMINATING ANNUAL GRASS / GRAIN VARIETIES, STRAW / HAY MULCH WOOD CELLULOSE FIBERS, TACKIFIERS, NETTING OR BLANKETS.
- DISTURBED PORTIONS OF THE SITE WHERE CONSTRUCTION ACTIVITY HAS PERMANENTLY STOPPED SHALL BE PERMANENTLY STABILIZED AS SHOWN ON THE PLANS. THESE AREAS SHALL BE SEEDED, SODDED, AND / OR VEGETATED IMMEDIATELY, AND NO LATER THAN 7 DAYS AFTER THE LAST CONSTRUCTION ACTIVITY OCCURRING IN THESE AREAS. REFER TO THE GRADING PLAN AND / OR LANDSCAPE PLAN.
- IF THE ACTION OF VEHICLES TRAVELING OVER THE GRAVEL CONSTRUCTION ENTRANCES IS NOT SUFFICIENT TO PREVENT TRACKING OF DIRT, DUST OR MUD, THEN THE TIRES MUST BE WASHED BEFORE THE VEHICLES ENTER A PUBLIC ROAD. PROVISIONS MUST BE MADE TO INTERCEPT THE WASH WATER AND TRAP THE SEDIMENT BEFORE IT IS CARRIED OFF THE SITE ONLY USE INGRESS / EGRESS LOCATIONS AS PROVIDED.
- ALL MATERIALS SPILLED, DROPPED, WASHED, OR TRACKED FROM VEHICLES ONTO ROADWAYS OR INTO STORM DRAINS MUST BE REMOVED IMMEDIATELY.
- CONTRACTOR OR SUBCONTRACTORS WILL BE RESPONSIBLE FOR REMOVING SEDIMENT IN THE DETENTION POND AND ANY SEDIMENT THAT MAY HAVE COLLECTED IN THE STORM SEWER DRAINAGE SYSTEMS IN CONJUNCTION WITH THE STABILIZATION OF THE SITE.
- ON-SITE AND OFFSITE SOIL STOCKPILE AND BORROW AREAS SHALL BE PROTECTED FROM EROSION AND SEDIMENTATION THROUGH IMPLEMENTATION OF BEST MANAGEMENT PRACTICES. STOCKPILE AND BORROW AREA



CONTRACTOR SHALL BE RESPONSIBLE FOR PREVENTING SEDIMENT INTRUSION INTO STORM WATER INLETS DURING CONSTRUCTION, WHEN APPLICABLE.



**LOCATION MAP
N.T.S.**



- LOCATIONS SHALL BE NOTED ON THE SITE MAP AND PERMITTED IN ACCORDANCE WITH GENERAL PERMIT REQUIREMENTS.
- SLOPES SHALL BE LEFT IN A ROUGHENED CONDITION DURING THE GRADING PHASE TO REDUCE RUNOFF VELOCITIES AND EROSION.
- DUE TO THE GRADE CHANGES DURING THE DEVELOPMENT OF THE PROJECT, THE CONTRACTOR SHALL BE RESPONSIBLE FOR ADJUSTING THE EROSION AND SEDIMENT CONTROL MEASURES (SILT FENCES, ETC.) TO PREVENT EROSION AND POLLUTANT DISCHARGE.
- GENERAL CONTRACTOR IS TO DESIGNATE / IDENTIFY AREAS ON THE SITE MAPS, INSIDE OF THE LIMITS OF DISTURBANCE, FOR WASTE DISPOSAL AND DELIVERY AND MATERIAL STORAGE.
- WHEN INSTALLATION OF SILT FENCE IS PERFORMED, THE CONTRACTOR SHALL STABILIZE THE DISTURBED AREA ALONG THE DOWNWARD SLOPE BY SEEDING OR MULCHING AS CONDITIONS WARRANT.

BMP MAINTENANCE EROSION NOTES

- INLET PROTECTION DEVICES AND BARRIERS SHALL BE REPAIRED OR REPLACED IF THEY SHOW SIGNS OF UNDERMINING OR DETERIORATION.
- ALL SEEDED / SODDED AREAS SHALL BE CHECKED REGULARLY TO SEE THAT A GOOD STAND IS MAINTAINED. AREAS SHOULD BE FERTILIZED, WATERED, AND RESEEDED / RESODDED AS NEEDED.
- SILT FENCES SHALL BE REPAIRED TO THEIR ORIGINAL CONDITIONS IF DAMAGED. SEDIMENT SHALL BE REMOVED FROM THE SILT FENCES WHEN IT REACHES ONE-HALF THE HEIGHT OF THE SILT FENCE.
- THE CONSTRUCTION EXITS SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOW OF MUD ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING OF THE CONSTRUCTION EXITS AS CONDITIONS DEMAND.
- THE TEMPORARY PARKING AND STORAGE AREA SHALL BE KEPT IN GOOD CONDITION (SUITABLE FOR PARKING AND STORAGE). THIS MAY REQUIRE PERIODIC TOP DRESSING OF THE TEMPORARY PARKING AREA AS CONDITIONS DEMAND.
- OUTLET STRUCTURES SHALL BE MAINTAINED IN OPERATIONAL CONDITIONS AT ALL TIMES. SEDIMENT SHALL BE REMOVED FROM SEDIMENT BASINS OR TRAPS WHEN THE DESIGN CAPACITY HAS BEEN REDUCED BY 50%.
- PRIOR TO LEAVING THE SITE, ALL VEHICLES SHALL BE CLEANED OF DEBRIS. AND DEBRIS AND / OR SEDIMENT REACHING THE PUBLIC STREET SHALL BE CLEANED IMMEDIATELY BY A METHOD OTHER THAN FLUSHING.

WASHING AREAS

VEHICLES SUCH AS CEMENT OR DUMP TRUCKS AND OTHER CONSTRUCTION EQUIPMENT SHOULD NOT BE WASHED AT LOCATIONS WHERE THE RUNOFF WILL FLOW DIRECTLY INTO A WATERCOURSE OR STORMWATER CONVEYANCE SYSTEM. SPECIAL AREAS SHOULD BE DESIGNATED FOR WASHING VEHICLES. THESE AREAS SHOULD BE LOCATED WHERE THE WASH WATER WILL SPREAD OUT AND EVAPORATE OR INFILTRATE DIRECTLY INTO THE GROUND, OR WHERE RUNOFF CAN BE COLLECTED IN A TEMPORARY HOLDING OR SEEPAGE BASIN. WASH AREAS SHOULD HAVE GRAVEL BASES TO MINIMIZE MUD GENERATION.

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Szauder Engineering
Civil Engineers
7251 W Palmetto Park Road Suite 100
Boca Raton, FL 33433
Phone: (561) 716-0159
Certificate of Authorization Number 30129

Reviews:

Client: **TOWNHOMES**
Project: **TOWNHOMES**
Address: 2327-2339 Lincoln Street Hollywood, FL 33020

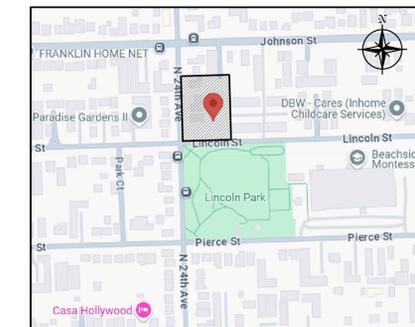
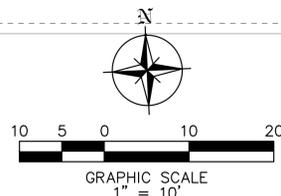
Plan Description: **EROSION CONTROL PLAN**

Seal: **JORGE SZAUDER**
FLA. REG. P.E. # 62579
Designed by: **JORGE M. SZAUDER**
Drawn by: **J. JANSE**
Reviewed & Sealed: **JORGE M. SZAUDER**
Date: **DEC. 2024**
Scale: **AS SHOWN**
Job #: **C-02**

Sheet: **C-02**
of Sheets

NOTE:
ROOF DRAIN TO BE CONNECTED TO PROPOSED STORMWATER DRAINAGE SYSTEM

NOTE:
PROPOSED LANDSCAPE SHALL NOT OBSTRUCT ONSITE STORMWATER SYSTEM



LOCATION MAP
N.T.S.

NOTE:
ANY LIP FROM 1/4" BUT NO GREATER THAN 1/2" WILL BE BEVELED TO MEET ADA REQUIREMENTS

ALL ELEVATIONS ARE RELATIVE TO THE NAVD 88 DATUM

LEGEND

---	PROPERTY LINE
x11.3	EXISTING ELEVATION
7.50	PROP. GRADING ELEVATION
MEG	MATCH EXISTING GRADE
[Pattern]	GRASS
[Pattern]	CONCRETE
[Pattern]	PAVERS
[Pattern]	ASPHALT

NOTES:

a. CONCRETE:
CONCRETE DRIVEWAYS ON PRIVATE PROPERTY WILL BE 5-INCH THICK, 3,000 PSI WITH FIBER MESH WHILE THE PORTION OF THE DRIVEWAY LOCATED WITHIN THE ROW (OUTSIDE OF THE PROPERTY LINES) WILL BE A MINIMUM OF 6 INCHES THICK, 3,000 PSI, WITH NO METAL OR FIBER MESH AND WILL BE CONSTRUCTED FLUSH WITH THE EXISTING ROADWAY AND SIDEWALK. THE ENTIRE DRIVEWAY WILL MAINTAIN CONTROL JOINTS LOCATED EVERY 250 SQ.FT AND THE EXISTING ASPHALT IN THE CITY ROW WILL BE SAWCUT FOR A CLEAN STRAIGHT EDGE.

b. PAVERS:
PAVER DRIVEWAYS REQUIRE A MINIMUM 2 3/8TH INCH PAVERS PLACED OVER A 1-1/2 INCH SAND BASE AND COMPACTED SUBBASE. IN ADDITION TO A MINIMUM 6-INCH EDGE RESTRAINT (CONCRETE BORDER) IS REQUIRED AROUND PERIMETER TO INTERLOCK PAVERS. THE DRIVEWAY IS TO BE CONSTRUCTED FLUSH WITH THE EXISTING ROADWAY AND THE EXISTING ASPHALT IN THE CITY ROW WILL BE SAWCUT FOR A CLEAN STRAIGHT EDGE.

c. ASPHALT:
ASPHALT DRIVEWAY IS REQUIRED TO BE A MINIMUM 6-INCH LIMEROCK BASE, TACK COAT, AND 1-INCH LAYER OF S-III ASPHALT. THE DRIVEWAY IS TO BE CONSTRUCTED FLUSH WITH THE EXISTING ROADWAY AND THE EXISTING ASPHALT IN THE CITY ROW WILL BE SAWCUT FOR A CLEAN STRAIGHT EDGE.

LIFT STATION (UNDER SEPARATE PERMIT)
RIM ELEV. 11.50'

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Civil Engineers
7251 W Palmetto Park Road Suite 100
Boca Raton, FL 33433
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Certificate of Authorization Number 30129

Reviews:

Client: TOWNHOMES
Project: TOWNHOMES
2327-2339 Lincoln Street Hollywood, FL 33020

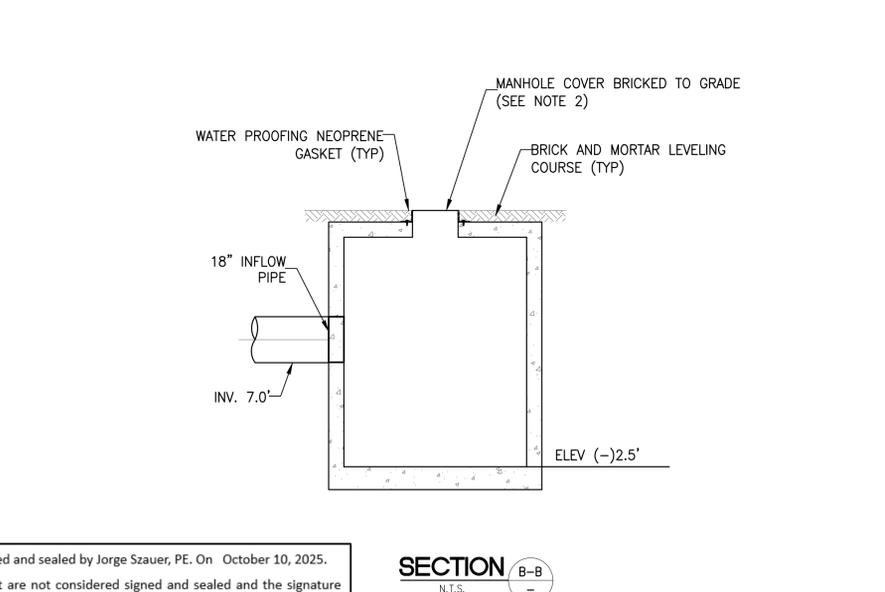
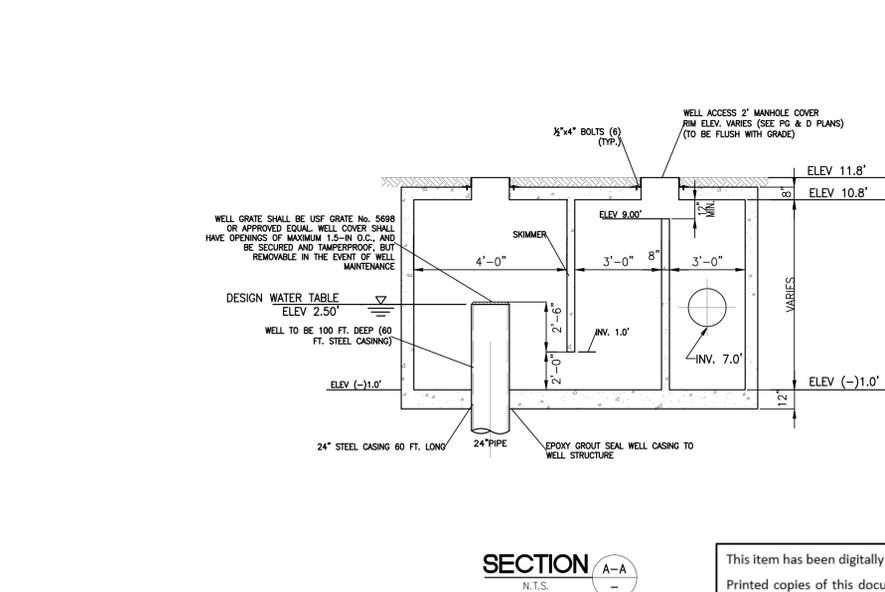
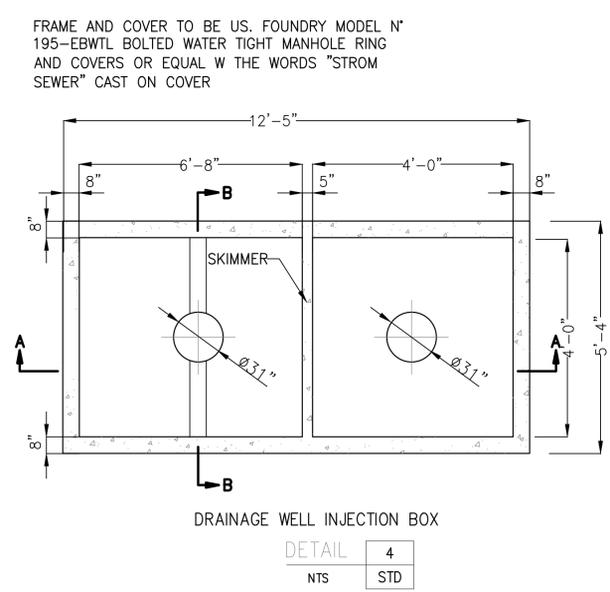
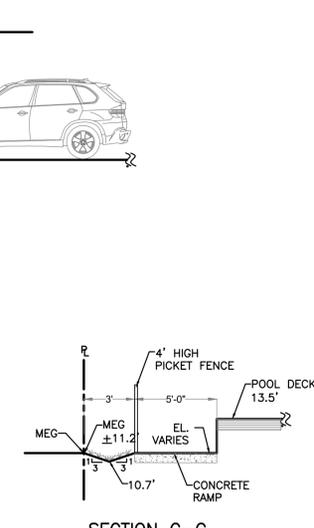
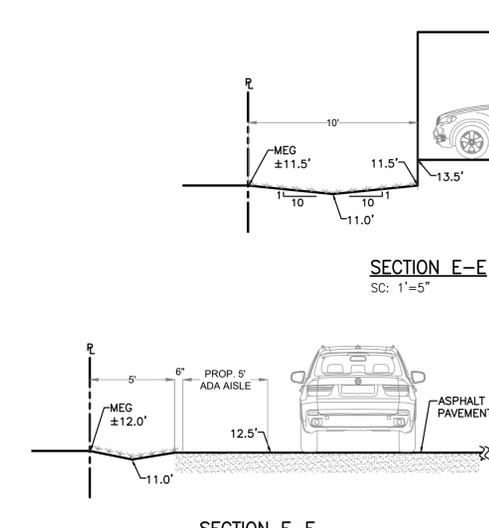
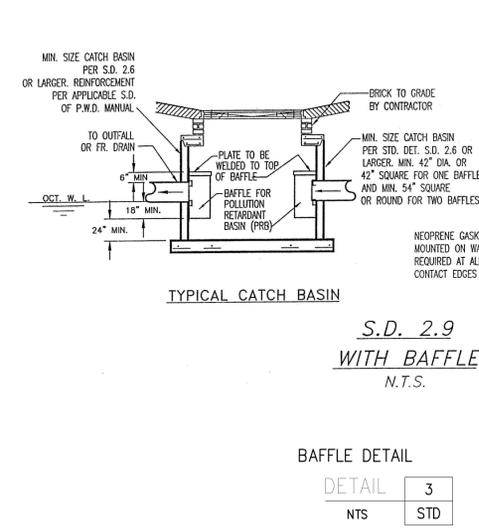
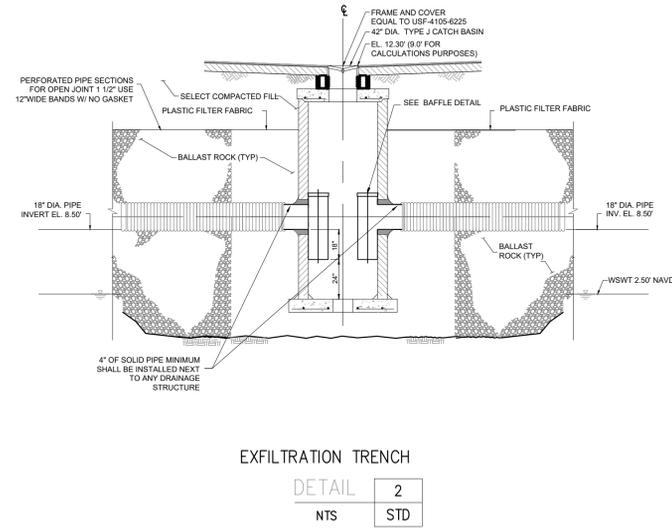
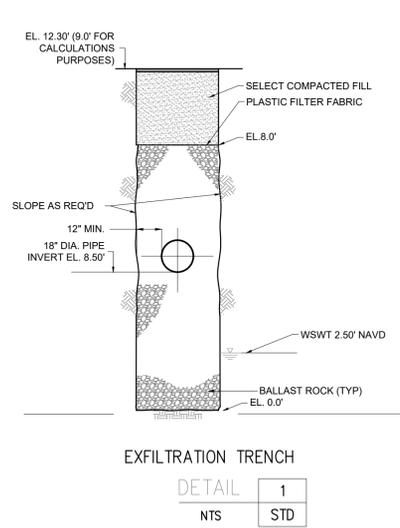
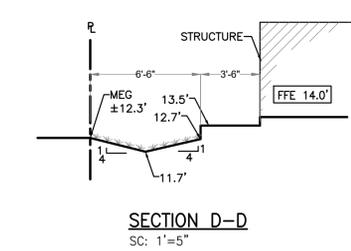
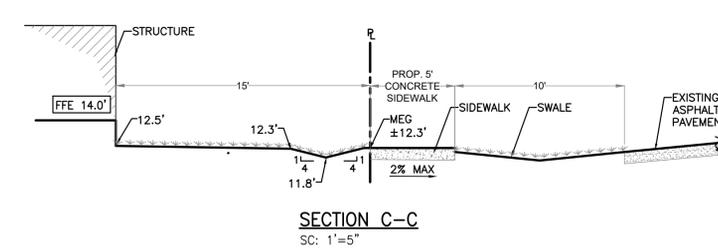
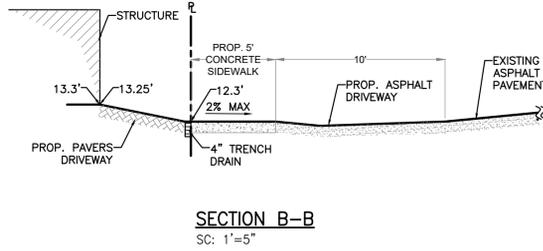
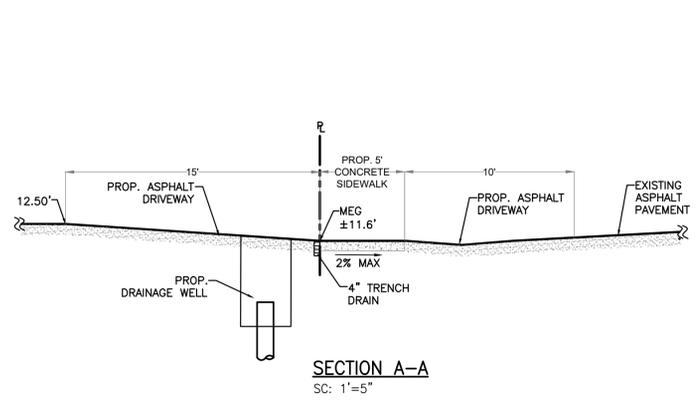
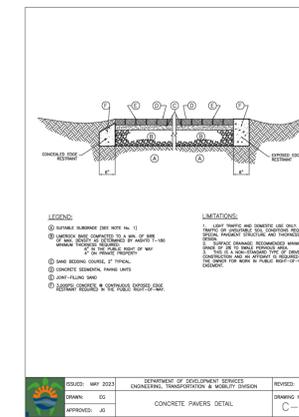
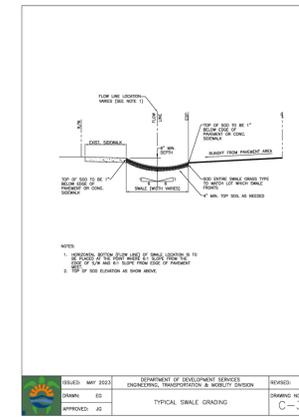
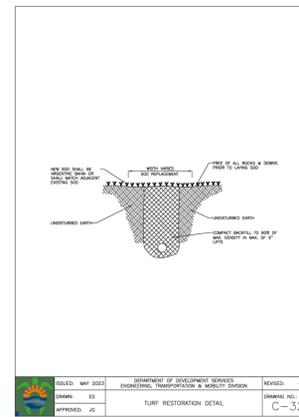
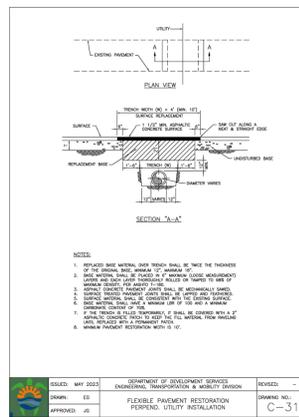
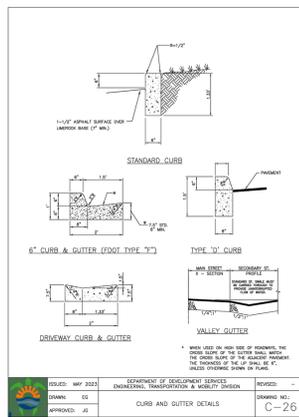
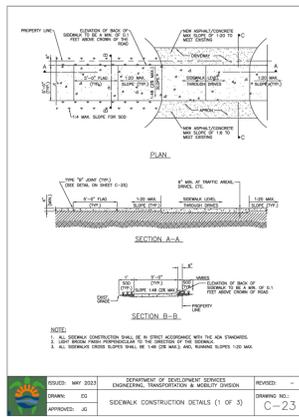
Plan Description: PAVING, GRADING & DRAINAGE

Seal: JORGE SZAUDER
FLA. REG. P.E. # 62579

Designed by: JORGE M. SZAUDER
Drawn by: J. JANSE
Reviewed & Sealed: JORGE M. SZAUDER
Date: DEC. 2024
Scale: AS SHOWN
Job No.:
Sheet:

C-03

ATTACHMENT A
Application Package
Part 3



Szauer Engineering
Civil Engineers
7251 W Palmetto Park Road Suite 100
Boca Raton, FL 33433
Phone: (561) 716-0159
Certificate of Authorization Number 30129

Reviews:

Client: TOWNHOMES
Project: TOWNHOMES
2327-2339 Lincoln Street Hollywood, FL 33020

PG&D
SECTIONS & DETAILS

Plan Description:

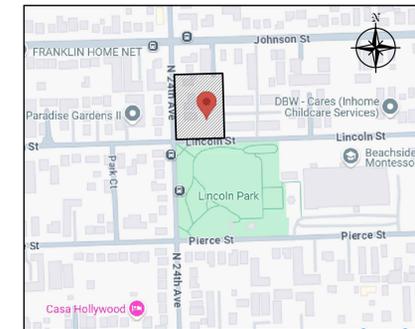
Seal:

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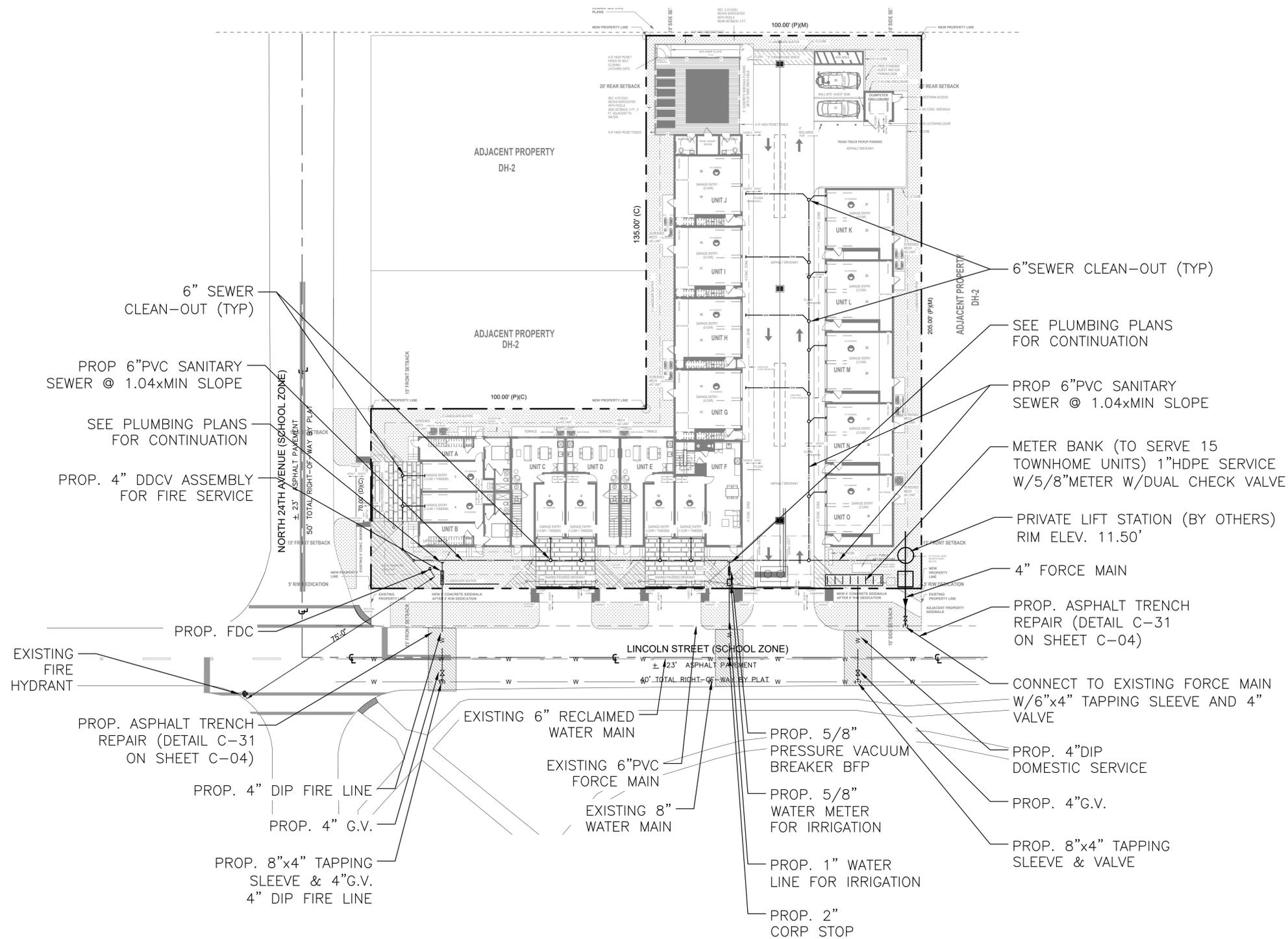
Designed by: JORGE M. SZAUER
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Sheet:

C-03A

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LOCATION MAP
N.T.S.



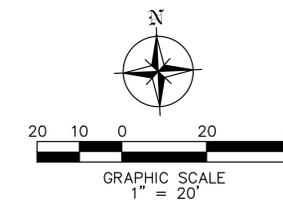
LEGEND

- PROPERTY LINE
- GRASS
- CONCRETE
- PAVEMENT RESTORATION
- PAVERS
- ASPHALT

NOTE:

ALL UNDERGROUND FIRE MAIN WORK MUST BE COMPLETED BY FIRE PROTECTION CONTRACTOR HOLDING A CLASS I, II OR V LICENSE PER F.S. 633.102

ALL ELEVATIONS ARE RELATIVE TO THE NAVD 88 DATUM



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Reviews:

Client: TOWNHOMES

Project: TOWNHOMES

2327-2339 Lincoln Street Hollywood, FLORIDA 33020

Plan Description: UTILITIES

Seal:

JORGE SZAUER
 FLA. REG. P.E. # 62579

Designed by: JORGE M. SZAUER

Drawn by: J. JANSE

Reviewed & Sealed: JORGE M. SZAUER

Date: DEC. 2024

Scale: AS SHOWN

Job No:

Sheet: C-04

1 of 2 Sheets

SEWER NOTES:

- THE MINIMUM DEPTH OF COVER OVER D.I.P. SANITARY SEWER GRAVITY OR FORCE MAINS IS 30". THE MINIMUM DEPTH OF COVER OVER PVC SANITARY SEWER OR FORCE MAINS IS 30".
- ALL CONNECTIONS TO EXISTING MAINS SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.
- LEAKAGE TESTS AND ALIGNMENT (LAMPING) TESTS SHALL BE PERFORMED ON ALL NEW SEWER LINES UP TO THE CONNECTION POINT WITH THE EXISTING SEWER SYSTEM. THESE TESTS SHALL BE REQUESTED AND PAID FOR BY THE CONTRACTOR.
- LAMPING TESTS SHALL BE PERFORMED ON GRAVITY SEWERS FROM MANHOLE TO MANHOLE UP TO AND INCLUDING THE POINT OF CONNECTION TO THE EXISTING SEWER SYSTEM.
- LEAKAGE TESTS SHALL BE PERFORMED ON ALL SEGMENTS OF A GRAVITY SEWER SYSTEM, INCLUDING SERVICE LATERALS AND MANHOLES, FOR A CONTINUOUS PERIOD OF NO LESS THAN 2 HOURS. AT THE END OF THE TEST, THE TOTAL MEASURED LEAKAGE SHALL NOT EXCEED 100 GALLONS PER INCH OF PIPE DIAMETER PER MILE PER DAY FOR ANY SECTION OF THE SYSTEM, WITH ZERO ALLOWABLE LEAKAGE FOR LATRALS AND MANHOLES. AN EXPIRATION OR INFLTRATION TEST SHALL BE PERFORMED WITH A MINIMUM POSITIVE HEAD OF 2 FEET ON THE SECTION BEING TESTED.
- FORCE MAINS SHALL BE TESTED IN ACCORDANCE WITH RULE 62-555.330 (FAC). THE PRESSURE TEST SHALL CONSIST OF HOLDING A TEST PRESSURE OF 150 PSI ON THE PIPELINE FOR A CONTINUOUS PERIOD OF 2 HOURS THE MAXIMUM ALLOWABLE LEAKAGE SHALL BE DETERMINED BY THE FOLLOWING FORMULA:

$$L = 5.0 \frac{D \sqrt{P}}{148,000}$$

WHERE:
 L = ALLOWABLE LEAKAGE FOR SYSTEM IN GALLONS PER HOUR
 D = PIPE DIAMETER IN INCHES
 S = LENGTH OF LINES IN LINEAL FEET
 P = AVERAGE TEST PRESSURE IN PSI

- CONTRACTOR SHALL BE RESPONSIBLE FOR IDENTIFYING CONFLICTS WITH FORCE MAINS PLACED AT MINIMUM COVER. IN CASE OF CONFLICT, FORCE MAIN SHALL BE LOWERED TO PASS UNDER CONFLICTS WITH 12" MINIMUM SEPARATION FROM WATER MAINS AND 6" MINIMUM SEPARATION FROM OTHER UTILITIES. NO ADDITIONAL PAYMENT SHALL BE DUE TO CONTRACTOR FOR LOWERING THE MAIN OR THE ADDITIONAL FITTINGS USED THEREON.
- WHENEVER IT IS NECESSARY, IN THE INTEREST OF SAFETY, TO BRACE THE SIDES OF A TRENCH, THE CONTRACTOR SHALL FURNISH, PUT IN PLACE AND MAINTAIN SUCH SHEETING OR BRACING AS MAY BE NECESSARY TO SUPPORT THE SIDES OF THE EXCAVATION TO ENSURE PERSONNEL SAFETY, AND TO PREVENT MOVEMENT WHICH CAN IN ANY WAY DAMAGE THE WORK OR ENDANGER ADJACENT STRUCTURES. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE SEQUENCE, METHODS AND MEANS OF CONSTRUCTION, AND FOR THE IMPLEMENTATION OF ALL OSHA AND OTHER SAFETY REQUIREMENTS.

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 06/08/2014
 DRAWING NO. SANITARY SEWER MAIN CONSTRUCTION NOTES DRAWING NO. S-01
 APPROVED: XXX

SEWER SERVICE CONNECTION AND CLEANOUT AT PROPERTY LINE

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 06/08/2014
 DRAWING NO. SEWER SERVICE CONNECTION AND CLEANOUT AT PROPERTY LINE DRAWING NO. S-12
 APPROVED: XXX

WATER SYSTEM NOTES:

- NEW OR RELOCATED UNDERGROUND WATER MAINS INCLUDED IN THIS PROJECT THAT WILL CROSS ANY EXISTING OR PROPOSED GRAVITY OR VACUUM-TYPE SANITARY SEWER OR STORM SEWER WILL BE LAID SO THE OUTSIDE OF THE WATER MAIN IS AT LEAST SIX INCHES ABOVE THE OTHER PIPELINE OR AT LEAST 12 INCHES BELOW THE OTHER PIPELINE.
- NEW OR RELOCATED UNDERGROUND WATER MAINS INCLUDED IN THIS PROJECT THAT WILL CROSS ANY EXISTING OR PROPOSED PRESSURE-TYPE SANITARY SEWER, WASTEWATER OR STORM WATER FORCE MAIN, OR PIPELINE CONVEYING RECLAIMED WATER WILL BE LAID SO THE OUTSIDE OF THE WATER MAIN IS AT LEAST 12 INCHES ABOVE OR BELOW THE OTHER PIPELINE. (FAC 62-555.314(2)); EXCEPTIONS ALLOWED UNDER FAC 62-555.314(5).
- AT ALL UTILITY CROSSINGS DESCRIBED ABOVE, ONE FULL LENGTH OF WATER MAIN PIPE WILL BE CENTERED ABOVE OR BELOW THE OTHER PIPELINE SO THE WATER MAIN JOINTS WILL BE AS FAR AS POSSIBLE FROM THE OTHER PIPELINE, OR THE PIPES WILL BE ARRANGED SO THAT ALL WATER MAIN JOINTS ARE AT LEAST THREE FEET FROM ALL JOINTS IN VACUUM-TYPE SANITARY SEWERS, STORM SEWERS, STORM WATER FORCE MAINS, OR PIPELINES CONVEYING RECLAIMED WATER REGULATED UNDER PART II OF CHAPTER 62-600, F.A.C., AND AT LEAST SIX FEET FROM ALL JOINTS IN GRAVITY OR PRESSURE-TYPE SANITARY SEWERS, WASTEWATER FORCE MAINS, OR PIPELINES CONVEYING RECLAIMED WATER NOT REGULATED UNDER PART II OF CHAPTER 62-600, F.A.C. (FAC 62-555.314(2)); EXCEPTIONS ALLOWED UNDER FAC 62-555.314(5).
- NEW UNDERGROUND WATER MAINS INCLUDED IN THIS PROJECT TO BE DUCTILE IRON PIPE (D.I.P.) WHEN CROSSING BELOW SANITARY SEWER MAINS.
- POLYETHYLENE ENCASUREMENT MATERIAL SHALL BE USED TO ENCASE ALL BURIED DUCTILE IRON PIPE, FITTINGS, VALVES, RODS, AND APPURTENANCES IN ACCORDANCE WITH ANWA C105, METHOD A. THE POLYETHYLENE TUBING SHALL BE CUT TWO FEET LONGER THAN THE PIPE SECTION AND SHALL OVERLAP THE ENDS OF THE PIPE BY ONE FOOT. THE POLYETHYLENE TUBING SHALL BE GATHERED AND LAPPED TO PROVIDE A SNUG FIT AND SHALL BE SECURED AT QUARTER POINTS WITH POLYETHYLENE TAPE. EACH END OF THE POLYETHYLENE TUBING SHALL BE SECURED WITH A WRAP OF POLYETHYLENE TAPE.
- THE POLYETHYLENE TUBING SHALL PREVENT CONTACT BETWEEN THE PIPE AND BEDDING MATERIAL, BUT IS NOT INTENDED TO BE A COMPLETELY AIRTIGHT AND WATERTIGHT ENCLOSURE. DAMAGED POLYETHYLENE TUBING SHALL BE REPAIRED IN A WORKMANLIKE MANNER USING POLYETHYLENE TAPE, OR THE DAMAGED SECTION SHALL BE REPLACED. POLY WRAP WILL NOT BE PAID FOR AS A SEPARATE BID ITEM. IT SHALL BE CONSIDERED TO BE A PART OF THE PRICE BID FOR WATER MAINS.
- FIRE HYDRANT BARRELS SHALL BE ENCASED IN POLY WRAP UP TO THE GROUND SURFACE AND THE WEEP HOLES SHALL NOT BE COVERED BY THE POLY WRAP.
- GATE VALVES FOR USE WITH PIPE LESS THAN THREE INCHES (3") IN DIAMETER SHALL BE RATED FOR TWO HUNDRED (200) PSI WORKING PRESSURE, NON-SHOCK, BLOCK PATTERNS, SCREWED BONNET, NON-RISING STEM, BRASS BODY, AND SOLID WEDGE. THEY SHALL BE STANDARD THREADED FOR PVC PIPE AND HAVE A MALLEABLE IRON HANDWHEEL. GATE VALVES 3" THROUGH 16" IN DIAMETER SHALL BE RESILIENT SEAT AND BIFUNCTIONAL FLOW ONLY. VALVES FOR SPECIAL APPLICATIONS WILL REQUIRE CITY UTILITY APPROVAL.
- VALVE BOXES AND COVERS FOR ALL SIZE VALVES SHALL BE OF CAST IRON CONSTRUCTION AND ADJUSTABLE SCREW ON TYPE. THE LID SHALL HAVE CAST IN THE METAL THE WORD "WATER" FOR THE WATER LINES. ALL VALVE BOXES SHALL BE SIX INCH (6") NOMINAL DIAMETER AND SHALL BE SUITABLE FOR DEPTHS OF THE PARTICULAR VALVE. THE STEM OF THE BURIED VALVE SHALL BE WITHIN TWENTY-FOUR INCHES (24") OF THE FINISHED GRADE UNLESS OTHERWISE APPROVED BY THE CITY.
- ALL WATER MAIN INSTALLATIONS SHALL COMPLY WITH THE COLOR CODING REQUIREMENTS OF CHAPTER 62-555.320 F.A.C.

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 06/08/2014
 DRAWING NO. WATER SYSTEM NOTES DRAWING NO. W-01
 APPROVED: XXX

WATER SYSTEM NOTES (CONTINUED):

- ALL WATER MAIN INSTALLATIONS SHALL COMPLY WITH THE COLOR CODING REQUIREMENTS OF CHAPTER 62-555.320 F.A.C.
- ALL PVC PIPE SHALL CONFORM TO THE REQUIREMENTS OF ANS/AWWA C900 LATEST REVISION AND CLASS DR 18. ALL D.I.P. WATER MAINS SHALL BE DUCTILE IRON PRESSURE CLASS 350, WITH WALL THICKNESSES COMPLYING WITH CLASS 52. ALL DUCTILE IRON PIPE SHALL CONFORM TO THE REQUIREMENTS OF ANS/AWWA C151/A21.51-02 AND BE CEMENT LINED AND SEAL COATED PER ANS/AWWA C104/A21.4-03.
- FITTINGS SHALL BE DUCTILE IRON, MEETING ANS/AWWA C151/A21.53-00 SPECIFICATIONS, WITH 350 PSI MINIMUM WORKING PRESSURE. FITTINGS MUST BE CEMENT LINED AND SEAL COATED PER ANS/AWWA C104/A21.4-03. ALL DUCTILE IRON PIPE AND FITTINGS MUST BE MANUFACTURED IN THE UNITED STATES OF AMERICA.
- ALL DUCTILE IRON PIPE TO BE MECHANICAL JOINTS, WRAPPED IN POLY ADEQUATE PROTECTIVE MEASURES AGAINST CORROSION SHALL BE USED AS DETERMINED BY DESIGN.
- PAVEMENT RESTORATION SHALL BE CARRIED OUT IN ACCORDANCE WITH THE REQUIREMENTS OF THE CITY.
- ALL TRENCHING, PIPE LAYING, BACKFILL, PRESSURE TESTING, AND DISINFECTING MUST COMPLY WITH THE CITY OF HOLLYWOOD SPECIFICATIONS.
- THE MINIMUM DEPTH OF COVER OVER WATER MAINS IS 30" (DIP) OR 36" (PVC).
- MINIMUM HORIZONTAL SEPARATION BETWEEN STORM STRUCTURES AND WATER MAINS SHALL BE 3'.
- MAXIMUM DEFLECTION PER EACH JOINT SHALL BE 50% OF MANUFACTURERS RECOMMENDATION (MAXIMUM) WHERE DEFLECTION IS REQUIRED.
- CONTRACTOR SHALL BE RESPONSIBLE FOR IDENTIFYING CONFLICTS WITH WATER MAINS PLACED AT MINIMUM COVER. IN CASE OF CONFLICT, WATER MAIN SHALL BE LOWERED TO PASS UNDER CONFLICTS WITH 12" MINIMUM VERTICAL SEPARATION. NO ADDITIONAL PAYMENT SHALL BE DUE TO CONTRACTOR FOR LOWERING THE MAIN OR THE ADDITIONAL FITTINGS USED THEREON.
- PIPE JOINT RESTRAINT SHALL BE PROVIDED BY THE USE OF DUCTILE IRON FLOWLON Glands MANUFACTURED TO ASTM A 536-80. TWIST-OFF NUTS SHALL BE USED TO ENSURE PROPER ACTUATING OF THE RESTRAINING DEVICES. THE MECHANICAL JOINT RESTRAINING DEVICES SHALL HAVE A WORKING PRESSURE OF 250 PSI MINIMUM, WITH A MINIMUM SAFETY FACTOR OF 2:1, AND SHALL BE EBA IRON INC., MEGALUG OR APPROVED EQUAL. JOINT RESTRAINTS SHALL BE PROVIDED AT A MINIMUM OF THREE JOINTS (60 FEET) FROM ANY FITTING.
- WHENEVER IT IS NECESSARY, IN THE INTEREST OF SAFETY, TO BRACE THE SIDES OF A TRENCH, THE CONTRACTOR SHALL FURNISH, PUT IN PLACE AND MAINTAIN SUCH SHEETING OR BRACING AS MAY BE NECESSARY TO SUPPORT THE SIDES OF THE EXCAVATION TO ENSURE PERSONNEL SAFETY, AND TO PREVENT MOVEMENT WHICH CAN IN ANY WAY DAMAGE THE WORK OR ENDANGER ADJACENT STRUCTURES. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE SEQUENCE, METHODS AND MEANS OF CONSTRUCTION, AND FOR THE IMPLEMENTATION OF ALL OSHA AND OTHER SAFETY REQUIREMENTS.

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 06/08/2014
 DRAWING NO. WATER SYSTEM NOTES DRAWING NO. W-02
 APPROVED: XXX

TYPICAL TAPPING SLEEVE AND VALVE SETTING

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 06/08/2014
 DRAWING NO. TYPICAL TAPPING SLEEVE AND VALVE SETTING DRAWING NO. W-03
 APPROVED: XXX

MATERIALS					
ITEM	QTY.	DESCRIPTION	ITEM	QTY.	DESCRIPTION
1	3	4" x 6" VALVE DOUBLE CHECK	7	N/A	PEA GRAVEL (4" DEEP)
2	4	4" x 6" BEND-90°	8	N/A	PLASTIC LINER/WEEP STOP (5 MILS)
3	2	4" x 6" D.I.P. SPOOL PIECE	9	4	RESTRAINED JOINTS
3A	1	4" x 6" D.I.P. SPOOL PIECE (24" LONG)	10	1	LOW FLOW METER
4	7	4" x 6" FLANGE, D.I.P.	11	1	VALVE, BYPASS DOUBLE CHECK
5	2	4" x 6" GATE VALVE (SEE NOTE 6)	12	1	16"x16"x16" CONC. SUPPORT
6	1	SCREW JACK/ANCHOR	13	1	2" x 4" LUMBER ALL AROUND

NOTES:
 1. FIELD ADJUST AND CUT ITEM 3 TO THE PROPER LENGTH.
 2. ALL PIPING SHALL BE D.I.P. CL 50/52 AS APPLICABLE TO MINIMUM STANDARDS.
 3. ALL LOW FLOW METER PIPING SHALL BE BRASS OR COPPER.
 4. PROTECTIVE 4" GALV. GUARD POSTS SHALL BE SPACED EVENLY APART AS SHOWN ABOVE OR IN ACCORDANCE WITH INSPECTOR'S DIRECTIONS.
 5. MAY USE 4" BENDS (SEE DETAIL W-07.2) WHEN WORKING AREA IS NOT LIMITED, AS DIRECTED BY CITY.
 6. GATE VALVE SHALL BE OIL-PAINTED AND LOCKED TOGETHER TO PREVENT TAMPERING.

SINGLE SERVICE PLAN
FOR 5/8", 1", 1-1/2" & 2" METERS

DOUBLE SERVICE PLAN
FOR 5/8", 3/4" AND 1" METERS

TRIPLE SERVICE PLAN
FOR 5/8", 3/4" AND 1" METERS

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 11/06/2017
 DRAWING NO. TYPICAL 5/8", 1", 1-1/2" AND 2" METER INSTALLATION DRAWING NO. W-06
 APPROVED: XXX

TYPICAL WATER SERVICE FROM METER TO STRUCTURE FOR 5/8" THROUGH 2" METERS

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 02/14/2016
 DRAWING NO. TYPICAL WATER SERVICE FROM METER TO STRUCTURE FOR 5/8" THROUGH 2" METERS DRAWING NO. W-10
 APPROVED: XXX

FILLING AND FLUSHING DETAILS

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 06/08/2014
 DRAWING NO. FILLING AND FLUSHING DETAILS DRAWING NO. W-15
 APPROVED: XXX

TYPICAL TAPPING SLEEVE AND VALVE SETTING

ISSUED: 03/01/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 06/08/2014
 DRAWING NO. TYPICAL TAPPING SLEEVE AND VALVE SETTING DRAWING NO. G-06
 APPROVED: XXX

PLAN VIEW
SECTION "A-A"

ISSUED: MAY 2023 DEPARTMENT OF DEVELOPMENT SERVICES ENGINEERING, TRANSPORTATION & MOBILITY DIVISION REVISED: -
 DRAWING NO. FLEXIBLE PAVEMENT RESTORATION PERPEND. UTILITY INSTALLATION DRAWING NO. C-31
 APPROVED: JG

NOTES:
 1. REPLACED BASE MATERIAL OVER TRENCH SHALL BE TWICE THE THICKNESS OF THE ORIGINAL BASE, MINIMUM 12" MINIMUM.
 2. BASE MATERIAL SHALL BE PLACED IN 4" MINIMUM CLOSE MEASUREMENT LAYERS AND EACH LAYER THOROUGHLY ROLLED OR TAMPED TO 98% OF MAXIMUM DENSITY, PER AASHTO T-99.
 3. ASPHALT CONCRETE PAVEMENT JOINTS SHALL BE MECHANICALLY SAWED.
 4. SURFACE TREATED PAVEMENT JOINTS SHALL BE SAWED AND FEATHERED.
 5. SURFACE MATERIAL SHALL BE CONSISTENT WITH THE EXISTING SURFACE.
 6. BASE MATERIAL SHALL HAVE A MINIMUM LBR OF 100 AND A MINIMUM CHARACTERISTIC COMPLY OF 100.
 7. IF THE TRENCH IS FILLED TEMPORARILY, IT SHALL BE COVERED WITH A 2" ASPHALT CONCRETE PATCH TO KEEP THE FULL MATERIAL FROM TRAVELING UNTIL REPLACED WITH A PERMANENT PATCH.
 8. MINIMUM PAVEMENT RESTORATION WIDTH IS 10'.

Fire Flow Calculations for 2327 Lincoln Street Townhomes

SITE DATA

Proposed is the construction of fifteen (15) Class IB townhome units on a lot located at 2327 Lincoln Street in Hollywood, Florida, Broward County. The existing land uses surrounding the site are residential to the North, South, East and West.

DESIGN CRITERIA

The proposed building shall have an approved automatic sprinkler system.

Per NFPA-1 18.4.4.2 Type I (443), Type I (332), and Type II (222) Construction fire flow area shall be the area of the three largest successive floors. Fire flow area: 10,019 X 3 = 30,057 sf

Per NFPA-1 Table 18.4.5.2.1 the required fire flow for a 30,057 sf Type I Building is 1,750 gpm with a flow duration of 2 hours.

Per NFPA-1, 18.4.5.3.2, that the required fire flow, as established in Table 18.4.5.2.1 shall be reduced by 75%, with a fire flow no less than 1,000 gpm when the building is provided with an approved automatic sprinkler system.

REQUIRED FIRE FLOW
 1,750 X 0.25 = 438 GPM (1,000 gpm Min)

Hydrant Flow Test Result on for this project shall be provided when it becomes available.

2327 Lincoln Street Townhomes

Waste Water Generation				
Use	Quantity	Generation Rate*	ERU	Demand
Proposed Residential Townhomes	15 Units	300 GPD	14.3	4,500 GPD
Pool	15 person capacity	2 gal/person	0.1	30 GPD
Total Proposed			14.4 ERU @ 315 GPD	4,530 GPD

Potable Water Consumption			
Use	Quantity	Generation Rate*	Demand
Proposed Residential Townhomes	15 Units		14.3
Pool	15 person capacity		0.1
Total Proposed			14.4 ERU @ 350 GPD

* As per the Florida Administrative Code: Chapter 64E-6.008 Table I for System Design, ESTIMATED SEWAGE FLOW. ERU = Equivalent Residential Unit and the Broward County Code of Ordinances Section 27-201

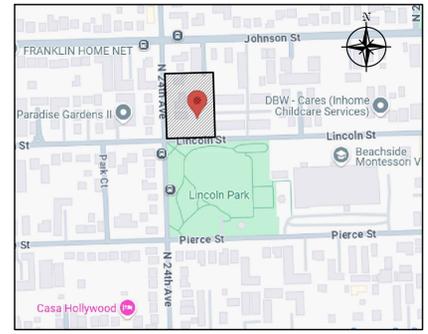
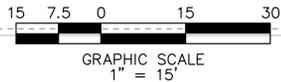
This item has been digitally signed and sealed by Jorge Szauder, PE. On October 10, 2025.
 Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

Szauder Engineering
 Civil Engineers
 7251 W Palmetto Park Road Suite 100
 Boca Raton, FL 33433
 Phone: (561) 716-0159
 Certificate of Authorization Number 30129

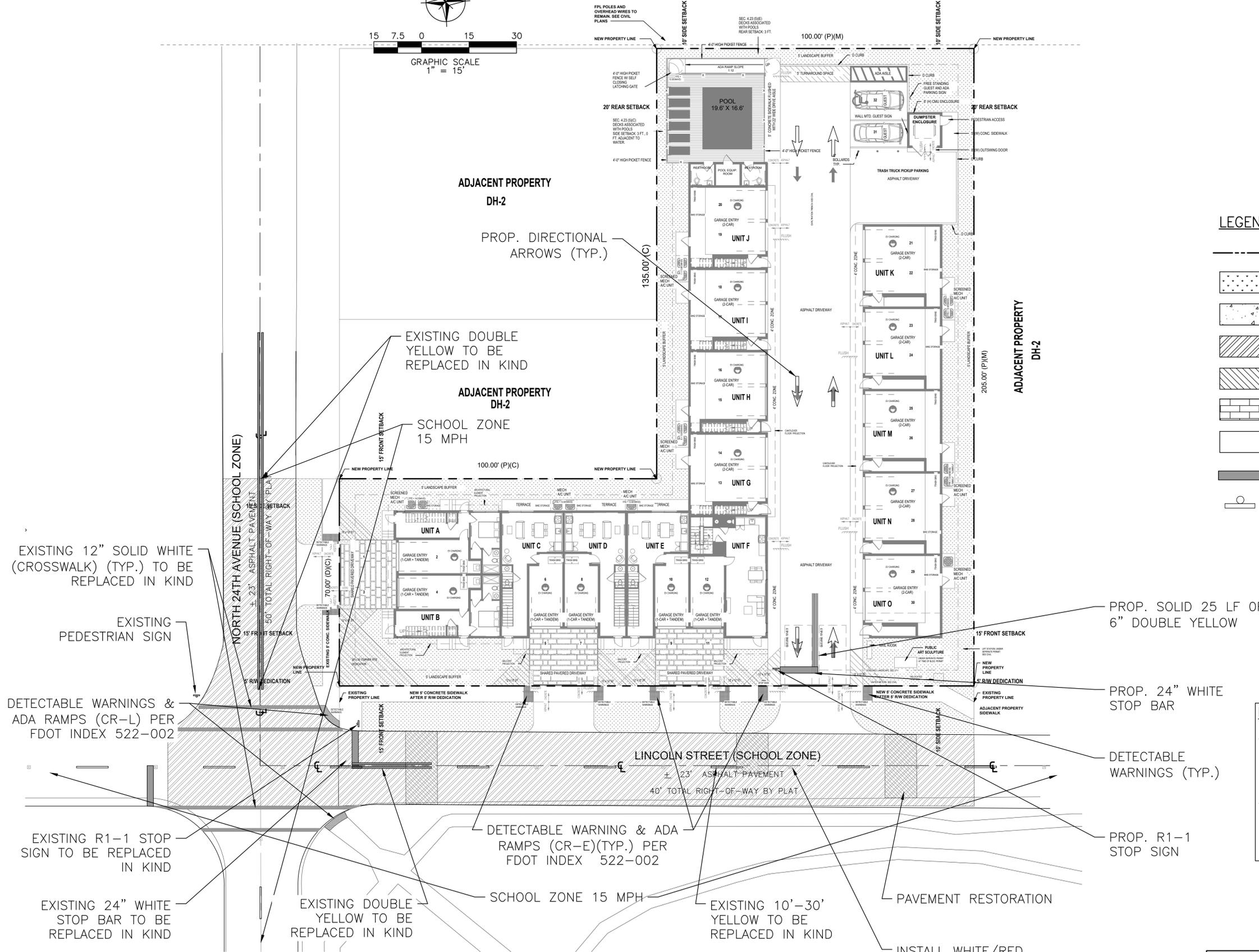
Client: TOWNHOMES
 Project: TOWNHOMES
 Location: 2327-2339 Lincoln Street Hollywood, FLORIDA 33020

Utilities Details

Drawn by: J. JANSE
 Revised & Sealed: JORGE M. SZAUDER
 Date: DEC. 2024
 Scale: AS SHOWN
 Job #: C-04A
 Sheet: 2 of 2 Sheets



LOCATION MAP
N.T.S.



LEGEND

- PROPERTY LINE
- GRASS
- CONCRETE
- MILL&RESURFACE
- PAVEMENT RESTORATION
- PAVERS
- ASPHALT
- PROP. 24" WHITE STOP BAR
- PROP. R1-1, 4' FROM EDGE OF PAVEMENT

NOTE:

- LINCOLN ST & NORTH 24TH AVE SHALL BE FULLY MILLED & RESURFACED MINIMUM 1" ALONG THE ENTIRE PROPERTY
- ROW PAVEMENT MARKING SHALL BE RESTORED TO EXISTING CONDITIONS OR BETTER PER BROWARD COUNTY PW DEPARTMENT TRAFFIC ENGINEERING DIVISION

This item has been digitally signed and sealed by Jorge Szauer, PE. On October 10, 2025.
Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

Szauer Engineering
Civil Engineers
7251 W Palmetto Park Road Suite 100
Boca Raton, FL 33433
Phone: (561) 716-0159
Certificate of Authorization Number 30129

Reviews:

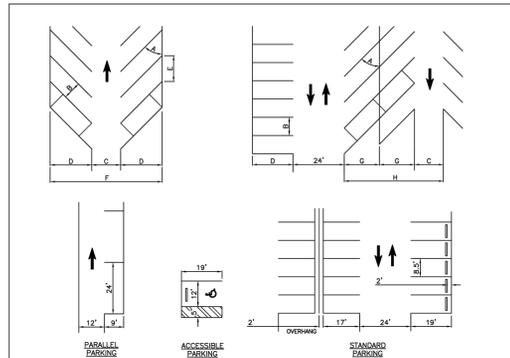
Client: **TOWNHOMES**
Project: **TOWNHOMES**
2327-2339 Lincoln Street Hollywood, FLORIDA 33020

Plan Description: **STREET PAVING**

Seal: **JORGE SZAUER**
FLA. REG. P.E. # 62579

Designed by: **JORGE M. SZAUER**
Drawn by: **J. JANSE**
Reviewed & Sealed: **JORGE M. SZAUER**
Date: **DEC. 2024**
Scale: **AS SHOWN**
Job No:

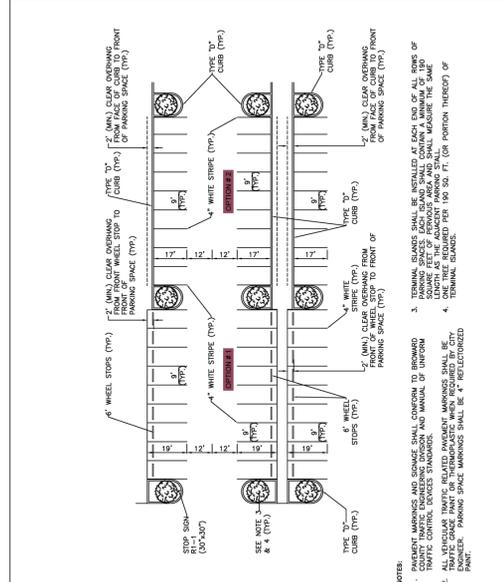
Sheet: **C-05**
1 of 2 Sheets



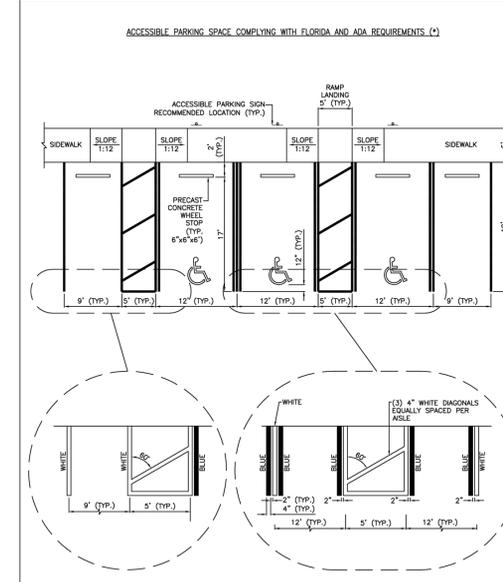
STALL WIDTH	STALL LENGTH	STALL AREA	STALL PERCENTAGE
8.5'	12'	102.0	100%
8.5'	12.5'	106.25	104%
8.5'	13.5'	114.75	112%
8.5'	14.5'	123.25	121%
8.5'	15.5'	131.75	129%
8.5'	16.5'	140.25	137%
8.5'	17.5'	148.75	145%
8.5'	18.5'	157.25	153%
8.5'	19.5'	165.75	161%
8.5'	20.5'	174.25	169%
8.5'	21.5'	182.75	177%
8.5'	22.5'	191.25	185%
8.5'	23.5'	199.75	193%
8.5'	24.5'	208.25	201%
8.5'	25.5'	216.75	209%
8.5'	26.5'	225.25	217%
8.5'	27.5'	233.75	225%
8.5'	28.5'	242.25	233%
8.5'	29.5'	250.75	241%
8.5'	30.5'	259.25	249%
8.5'	31.5'	267.75	257%
8.5'	32.5'	276.25	265%
8.5'	33.5'	284.75	273%
8.5'	34.5'	293.25	281%
8.5'	35.5'	301.75	289%
8.5'	36.5'	310.25	297%
8.5'	37.5'	318.75	305%
8.5'	38.5'	327.25	313%
8.5'	39.5'	335.75	321%
8.5'	40.5'	344.25	329%
8.5'	41.5'	352.75	337%
8.5'	42.5'	361.25	345%
8.5'	43.5'	369.75	353%
8.5'	44.5'	378.25	361%
8.5'	45.5'	386.75	369%
8.5'	46.5'	395.25	377%
8.5'	47.5'	403.75	385%
8.5'	48.5'	412.25	393%
8.5'	49.5'	420.75	401%
8.5'	50.5'	429.25	409%
8.5'	51.5'	437.75	417%
8.5'	52.5'	446.25	425%
8.5'	53.5'	454.75	433%
8.5'	54.5'	463.25	441%
8.5'	55.5'	471.75	449%
8.5'	56.5'	480.25	457%
8.5'	57.5'	488.75	465%
8.5'	58.5'	497.25	473%
8.5'	59.5'	505.75	481%
8.5'	60.5'	514.25	489%
8.5'	61.5'	522.75	497%
8.5'	62.5'	531.25	505%
8.5'	63.5'	539.75	513%
8.5'	64.5'	548.25	521%
8.5'	65.5'	556.75	529%
8.5'	66.5'	565.25	537%
8.5'	67.5'	573.75	545%
8.5'	68.5'	582.25	553%
8.5'	69.5'	590.75	561%
8.5'	70.5'	599.25	569%
8.5'	71.5'	607.75	577%
8.5'	72.5'	616.25	585%
8.5'	73.5'	624.75	593%
8.5'	74.5'	633.25	601%
8.5'	75.5'	641.75	609%
8.5'	76.5'	650.25	617%
8.5'	77.5'	658.75	625%
8.5'	78.5'	667.25	633%
8.5'	79.5'	675.75	641%
8.5'	80.5'	684.25	649%
8.5'	81.5'	692.75	657%
8.5'	82.5'	701.25	665%
8.5'	83.5'	709.75	673%
8.5'	84.5'	718.25	681%
8.5'	85.5'	726.75	689%
8.5'	86.5'	735.25	697%
8.5'	87.5'	743.75	705%
8.5'	88.5'	752.25	713%
8.5'	89.5'	760.75	721%
8.5'	90.5'	769.25	729%
8.5'	91.5'	777.75	737%
8.5'	92.5'	786.25	745%
8.5'	93.5'	794.75	753%
8.5'	94.5'	803.25	761%
8.5'	95.5'	811.75	769%
8.5'	96.5'	820.25	777%
8.5'	97.5'	828.75	785%
8.5'	98.5'	837.25	793%
8.5'	99.5'	845.75	801%
8.5'	100.5'	854.25	809%

STANDARD STALL IS 8.5' x 19', PREFERRED IS 9' x 19'.
 ACCESSIBLE SPACE IS 12' x 19', WITH 5' ACCESS AISLE CLEARLY MARKED.
 PARALLEL PARKING IS 9' x 24'.
 LANDSCAPE ISLANDS ARE FOR TREE PLANTING, NOT FOR LIGHT POLES.
 DRIVEWAY WIDTH AT PROPERTY LINE IS NOT TO EXCEED AISLE WIDTH.

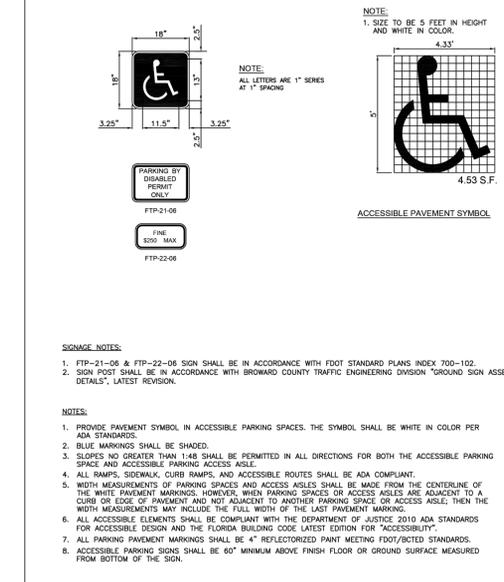
ISSUED: MAY 2023 DEPARTMENT OF DEVELOPMENT SERVICES ENGINEERING, TRANSPORTATION & MOBILITY DIVISION REVISION: -
 DRAWN: EG STANDARD PARKING GEOMETRICS DRAWING NO.: C-16
 APPROVED: JG



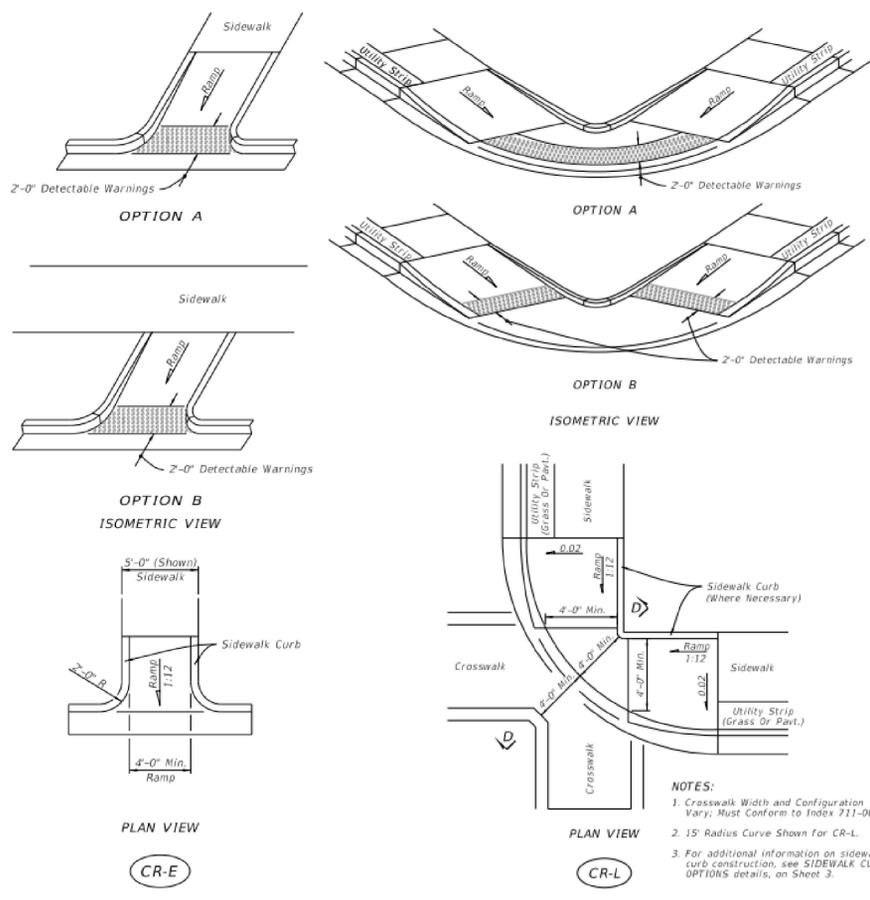
ISSUED: MAY 2023 DEPARTMENT OF DEVELOPMENT SERVICES ENGINEERING, TRANSPORTATION & MOBILITY DIVISION REVISION: -
 DRAWN: EG TYPICAL PARKING LOT LAYOUT DRAWING NO.: C-17
 APPROVED: JG



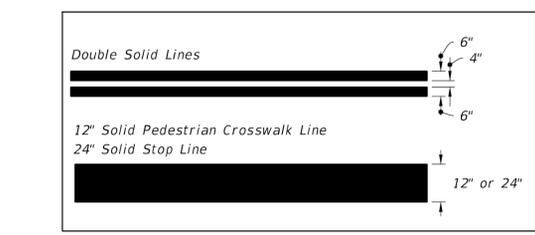
ISSUED: MAY 2023 DEPARTMENT OF DEVELOPMENT SERVICES ENGINEERING, TRANSPORTATION & MOBILITY DIVISION REVISION: -
 DRAWN: EG ACCESSIBLE PARKING SPACE DETAILS (1 OF 2) DRAWING NO.: C-21
 APPROVED: JG



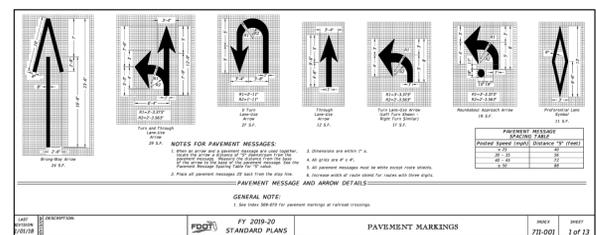
ISSUED: MAY 2023 DEPARTMENT OF DEVELOPMENT SERVICES ENGINEERING, TRANSPORTATION & MOBILITY DIVISION REVISION: -
 DRAWN: EG ACCESSIBLE PARKING SPACE DETAILS (2 OF 2) DRAWING NO.: C-22
 APPROVED: JG



DETECTABLE WARNINGS DETAIL
 DETAIL 1
 NTS STD

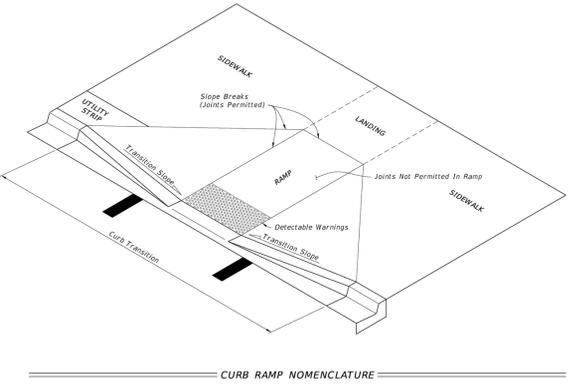


PAVING MARKINGS LINES
 DETAIL 2
 NTS STD



DIRECTIONAL ARROWS
 DETAIL 3
 NTS STD

- GENERAL NOTES:**
- Cross Slopes and Grades:
 - A. Sidewalk, ramp, and landing slopes (i.e. 0.02, 0.05, and 1:12) shown in this Index are maximums. With approval of the Engineer, provide the minimum feasible slope where the requirements cannot be met.
 - B. Landings must have cross-slopes less than or equal to 0.02 in any direction.
 - C. Maintain a single longitudinal slope along each side of the curb ramp. Ramp slopes are not required to exceed 1:5 feet in length.
 - D. Joints permitted at the location of Slope Breaks. Otherwise locate joints in accordance with Index 522-001. No joints are permitted within the ramp portion of the Curb Ramp.
 - Curb, Curb and Gutter and/or Sidewalk:
 - A. Refer to Index 522-001 for concrete thickness and sidewalk details.
 - B. Remove any existing curb, curb and gutter, or sidewalk to the nearest joint beyond the curb transition or to the extent that no remaining section is less than 5 feet long.
 - C. Width of Curb Ramp is 4'-0" minimum. Match sidewalk or Shared Use Path width as shown in the Plans.
 - Curb Ramp Alpha-Identification:
 - A. Sidewalk curb ramp alpha-identifications (e.g. CR-A) are provided for reference purposes in the Plans.
 - B. Alpha-identifications CR-J and CR-K are intentionally omitted.
 - Detectable Warnings:
 - A. Install detectable warnings in accordance with Specification 527.
 - B. Place detectable warnings across the full width of the ramp or landing, to a minimum depth of 2 feet measured perpendicular to the curb line and no greater than 5 feet from the back of the curb or edge of pavement.
 - C. If detectable warnings are shown in the Plans on slopes greater than 5%, align the truncated domes with the centerline of the ramp; otherwise, the truncated domes are not required to be aligned.



LAST REVISION 11/01/21
 DESCRIPTION: DETECTABLE WARNINGS AND SIDEWALK CURB RAMPs
 INDEX 522-002 SHEET 1 of 7
 FY 2023-24 STANDARD PLANS

Szauer Engineering
 Civil Engineers
 7251 W Palmetto Park Road Suite 100
 Boca Raton, FL 33433
 Phone: (561) 716-0159
 Certificate of Authorization Number 30129

Reviews:

Client: TOWNHOMES
 Project: TOWNHOMES
 2327-2339 Lincoln Street Hollywood, FL 33020

Plan Description: PAVEMENT MARKINGS & SIGNAGE PLAN

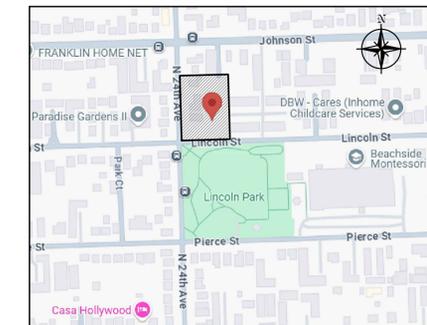
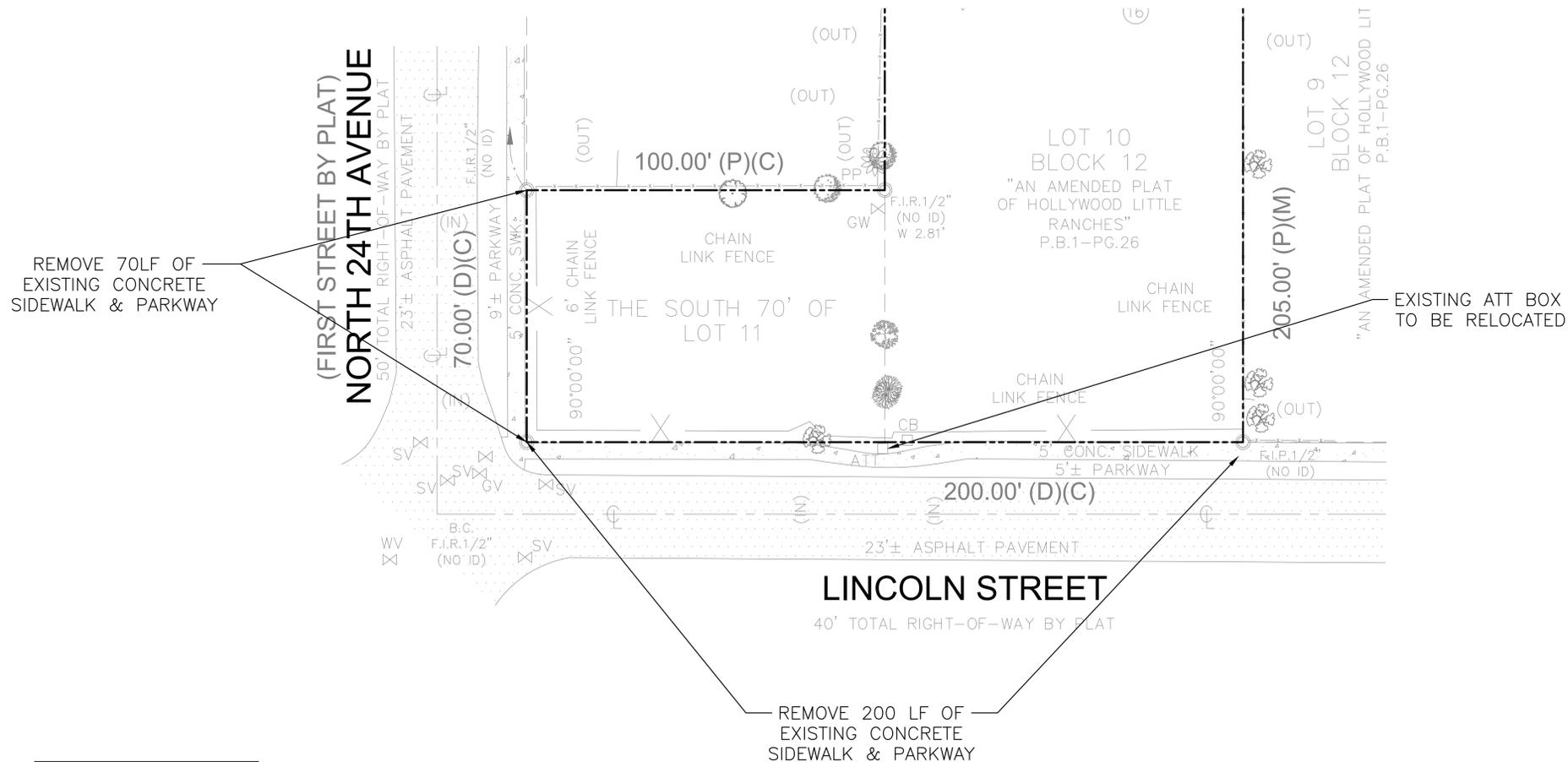
Seal: JORGE SZAUER
 FLA. REG. P.E. # 62579

Designed by: JORGE M. SZAUER
 Drawn by: J. JANSE
 Revised & Sealed: JORGE M. SZAUER
 Date: DEC. 2024
 Scale: AS SHOWN
 Job #: C-05A

Sheet: C-05A
 of 5 Sheets

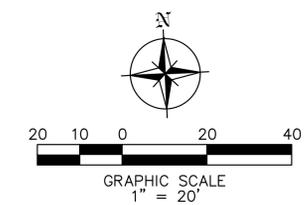
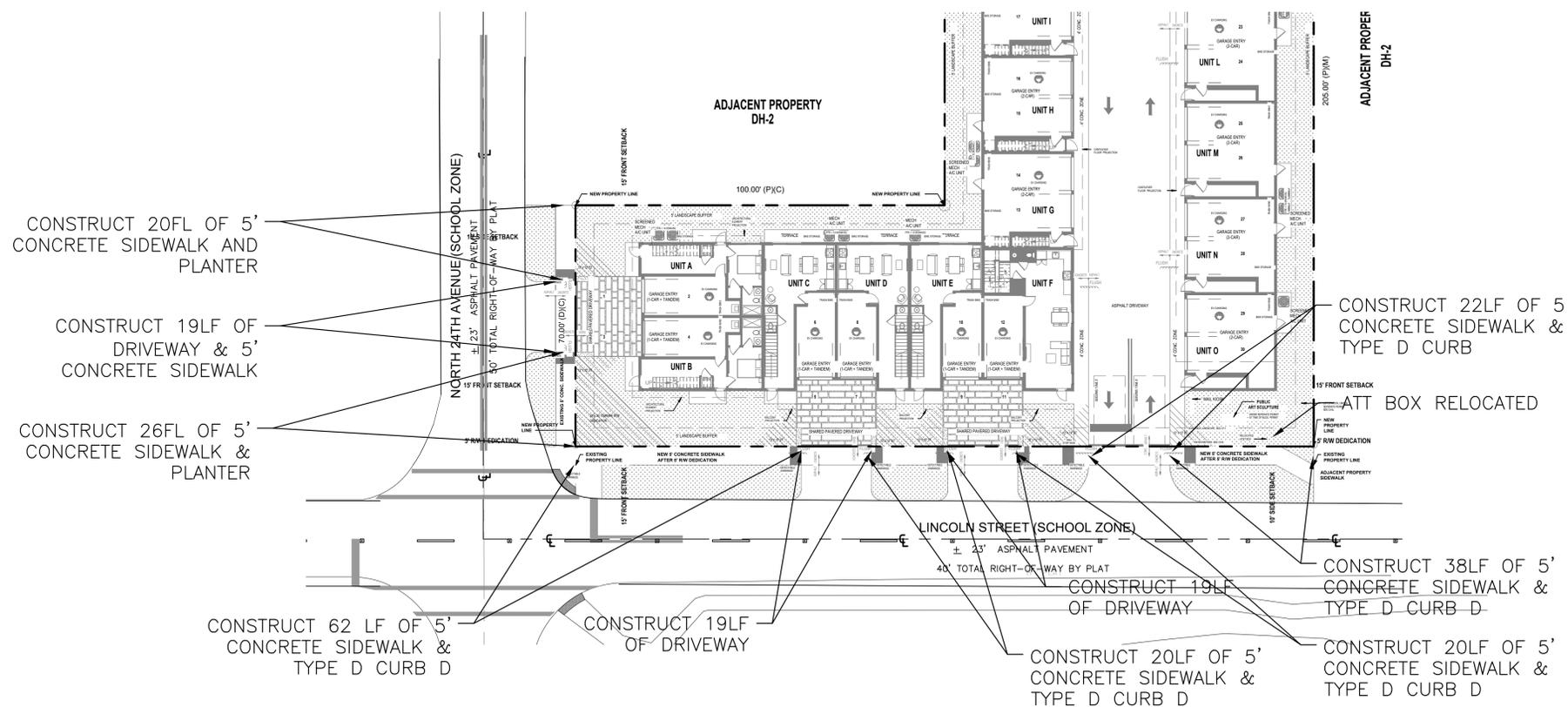
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EXISTING



LOCATION MAP
N.T.S.

PROPOSED



LEGEND

- PROPERTY LINE
- GRASS
- CONCRETE

Szauer Engineering
Civil Engineers
7251 W Palmetto Park Road Suite 100
Boca Raton, FL 33433
Phone: (561) 716-0159
Certificate of Authorization Number 30129

Reviews:

Client: **TOWNHOMES**
Project: **TOWNHOMES**
2327-2339 Lincoln Street Hollywood, FLORIDA 33020

Plan Description: **ROW PLAN**

Seal: **JORGE SZAUER**
FLA. REG. P.E. # 62579

Designed by: **JORGE M. SZAUER**
Drawn by: **J. JANSE**
Reviewed & Sealed: **JORGE M. SZAUER**
Date: **DEC. 2024**
Scale: **AS SHOWN**
Job No.:

Sheet: **C-06**
of Sheets

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Project ID.: 2327 Lincoln Street Townhomes
 Engineer: Jorge M. Szauer, P.E.
 Client: Kaller Architecture
 Date: 1/9/2025

Surface Water Management Calculations for 2327 Lincoln Street Townhomes

Proposed is the the construction of a 15 Townhome units (10,571 sf of roof coverage), on a 27,500 sf lot located on 2327 Lincoln Street, Hollywood, Florida. The proposed drainage system will be designed to meet with the City of Hollywood and Broward County requirements to retain on-site the pre vs. post run-off difference for a 25-year, 72-hour storm event . The proposed drainage system will consist of swales, 60 LF of exfiltration trench and one Drainage Well.

STORMWATER RETENTION CALCULATIONS

LANDUSE BREAKDOWN

Table 1 summarizes the proposed landuse breakdown of the project

Table 1 - Site Landuse Breakdown

Description	Existing Site (Ac)	Proposed Site (Ac)
Total Site Area:	0.63	0.63
Roof Area:	0.10	0.24
Impervious Area:	0.09	0.21
Pervious Area:	0.44	0.18

Landuse breakdown for the existing conditions was obtained from Google Earth historical aerial photos and approximate calculations using Google Earth measuring tools.

DESIGN CRITERIA

Since the existing grade is at approximately the same or higher elevation as the County 100-year map elevation, a pre vs post analysis will be provided

Wet season water table elevation = 2.5' NAVD

BrCo Future Conditions 100-year flood elevation - 12.0' NAVD

Design Storm Rainfall Amount (see SFWMD Rainfall Curves attached)

Design (25-year, 3-day) = 13 Inches

FFE (100-year, 3-day) = 16 inches

FEMA Flood Zone X

WATER QUALITY

Water quality requirements are defined based on the following criteria: the first inch of runoff over the entire site, or 2.5 inches times the percent impervious

2.5 inches times the percent impervious controls over the first inch of runoff over the entire site

2.5 inches times the percent impervious = 0.07 ac-ft (0.84 ac-in) (see water quality calculations attached)

SOIL STORAGE

Soil Storage (S) was calculated to be **3.56** inches over the entire site for the **Existing Conditions** (see soil storage calculations attached)

Soil Storage (S) was calculated to be **1.46** inches over the entire site for the **Proposed Conditions** (see soil storage calculations attached)

RUNOFF CALCULATIONS

$Q=(P-0.2S)^2/(P+0.8S)$

Design Frequency	Precipitation P (in)	Existing			Proposed			Δ Pre vs Post
		Soil Storage S (in)	Runoff Q (in)	Runoff Volume (Ac-ft)	Soil Storage S (in)	Runoff Q (in)	Runoff Volume (Ac-ft)	Runoff Volume (Ac-ft)
5y-1h	3.28	3.56	1.07	0.06	1.46	2.00	0.11	0.05
10y-24h	8		4.89	0.26		6.48	0.34	0.08
25y-3d	13		9.53	0.50		11.40	0.6	0.10
100y-3d	16		12.4	0.65		14.37	0.75	0.10

The difference in runoff volume from the pre vs the post development conditions shall be treated within the proposed exfiltration trench system

This item has been digitally signed and sealed by Jorge Szauer, PE. On July 28, 2025.
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Jorge M. Szauer
 FL P.E. No. 62579

EXFILTRATION TRENCH CALCULATIONS

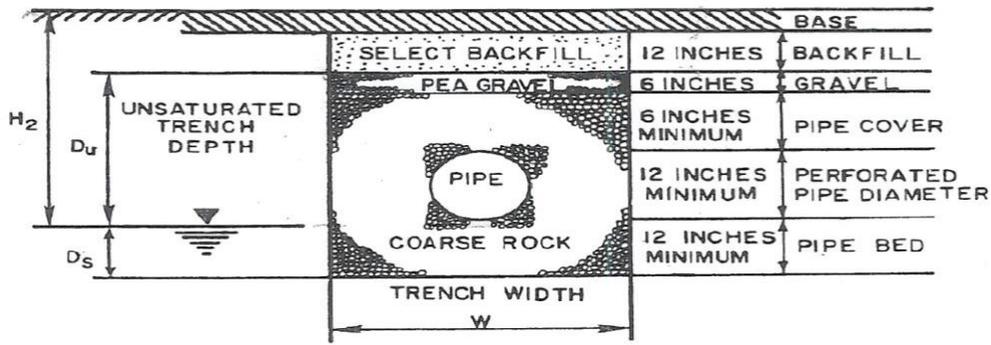
Water Table Elevation: 2.5 FT NAVD

Average Finished Grade for Trench Purposes 9.00 FT NAVD

Exfiltration Trench Length = $FS[(\%WQ)(Vwq)+Vadd / (K(H2*W + 2*H2*Du - Du^2 + 2*H2*Ds) + (1.39E-4*W*Du))$

- L= 109 Ft - Length of trench required
- %WQ= 75%
- Vwq= 0.84 x 0.75 = 0.63 ac-in
- Vadd= 0.57 Acre-inch - Volume treated
- W= 4 Ft - Trench Width
- K= 2.0E-04 CFS/FT^2-Ft. Head - Hydraulic Conductivity (See attached Soil Percolation Tests Report)
- H2= 6.50 Ft - Depth to Water Table
- Du= 5.50 Ft - Non-Saturated Trench Depth
- Ds= 2.5 Ft - Saturated Trench Depth

SFWM - Typical Exfiltration Trench Section



Length of Trench Required = 52 Ft
 Length of Trench Provided = 60 Ft

DRAINAGE WELLS (Proposed Conditions Only)

One drainage well will dispose of the 25-year, 3-day storm and the 100-year, 3-day storm events. A conservative Well Capacity of 250 GPM/FT of head is assumed based on existing wells in the vicinity of the project. The effective head over the well is calculated subtracting the SHWT and the Head loss due to fresh-salt water hydrostatic balance. The control elevation shall be set at 4.5' NAVD, the SHWT is 2.5' NAVD (based on the County's future conditions wet season water table) and the head loss due to hydrostatic balance is 2'. The well shall have an average drainage capacity of 875 GPM . The proposed well is more than adequate to provide drainage for a 100-year, 3-day storm event. The computer program "CASCADE" is being used to model the site. The drainage wells is this proram are modeled as "pumps". The following is a summary of the input of the drainage well information into the CASCADE model.

Pumps	On - Off Elevation (NAVD)		Pump Capacity (gpm)	Water Level (NAVD)	Well Capacity (gpm)
	On	Off			
1	9	9	250 gpm x 6.5 ft of head = 125 gpm	9	1625
2	9.5	9.5	250 gpm x 0.5 ft of head = 125 gpm	9.5	1750
3	10	10	250 gpm x 0.5 ft of head = 125 gpm	10	1875
4	10.5	10.5	250 gpm x 0.5 ft of head = 125 gpm	10.5	2000

STAGE STORAGE

Stage (ft NAVD)	Existing				Proposed				
	Impervious (ac-ft)	Pervious (Ac-ft)	Total (Ac-ft)	Peak Stage 25-y 3-d	Impervious (Ac-ft)	Pervious (ac-ft)	Exfiltration Trench (Ac-ft)	Total (Ac-ft)	Peak Stage 25-y 3-d
11.00	0.00	0.00	0.00	11.98	0.00	0.00	0.10	0.10	11.21
11.50	0.02	0.22	0.24		0.00	0.03	0.10	0.13	
12.00	0.07	0.44	0.51	Peak Stage 100-y 3-d	0.00	0.11	0.10	0.21	Peak Stage 100-y 3-d
12.50	0.11	0.66	0.77		0.01	0.20	0.10	0.31	
13.00	0.16	0.88	1.04	12.27	0.11	0.29	0.10	0.50	11.28
13.50	0.20	1.10	1.30		0.20	0.38	0.10	0.68	
14.00	0.25	1.32	1.57		0.30	0.47	0.10	0.87	

* The peak stage is the final result after discharge into the proposed drainage well. Proposed minimum FFE is 14.0' NAVD.
The peak stage for the 5y-1hr storm event is 11.09' NAVD

EXHIBITS

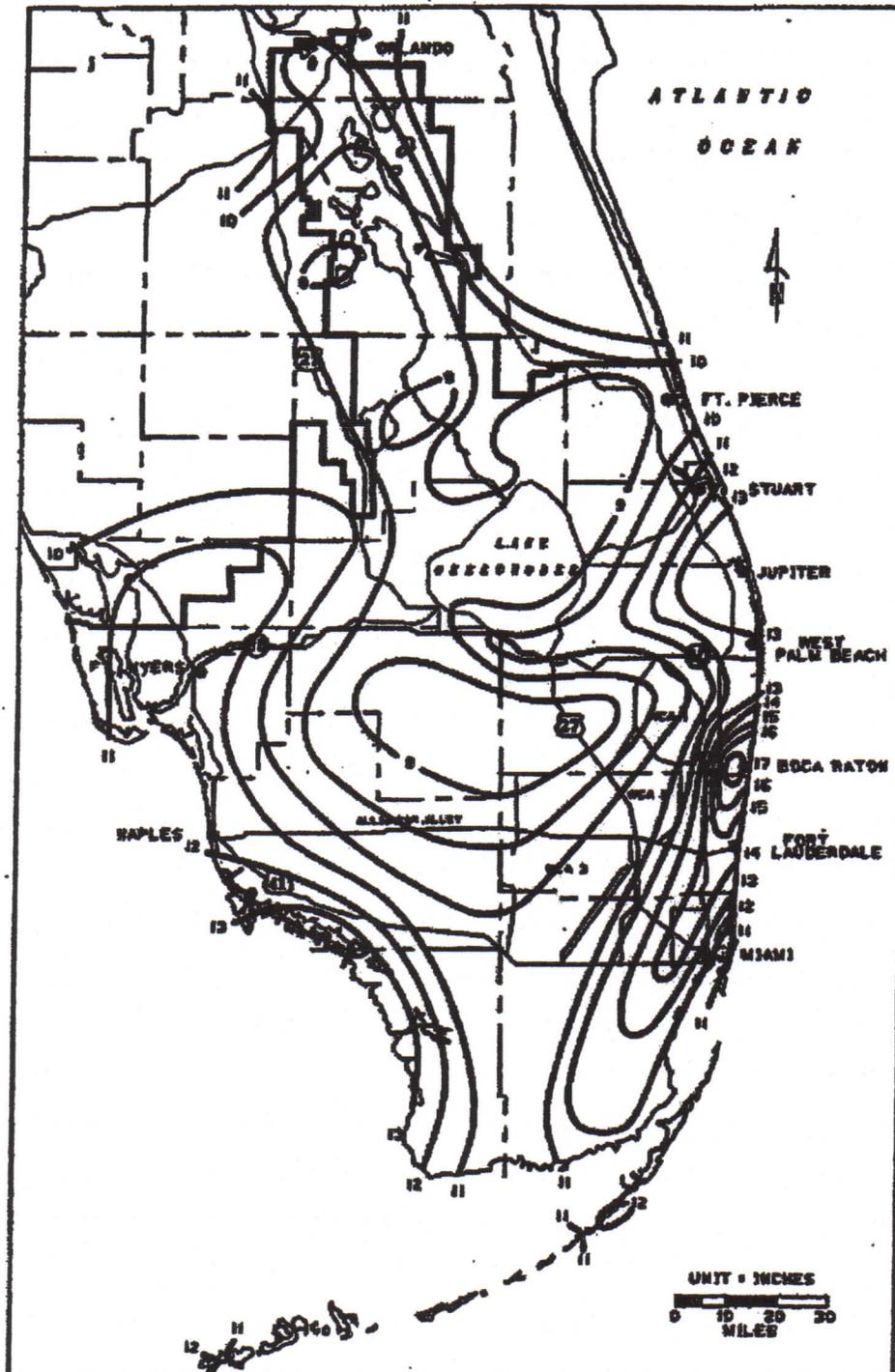


FIGURE C-8. 3-DAY RAINFALL: 25-YEAR RETURN PERIOD

FIGURE 4 - SFWMD RAINFALL 25YR, 3 DAY

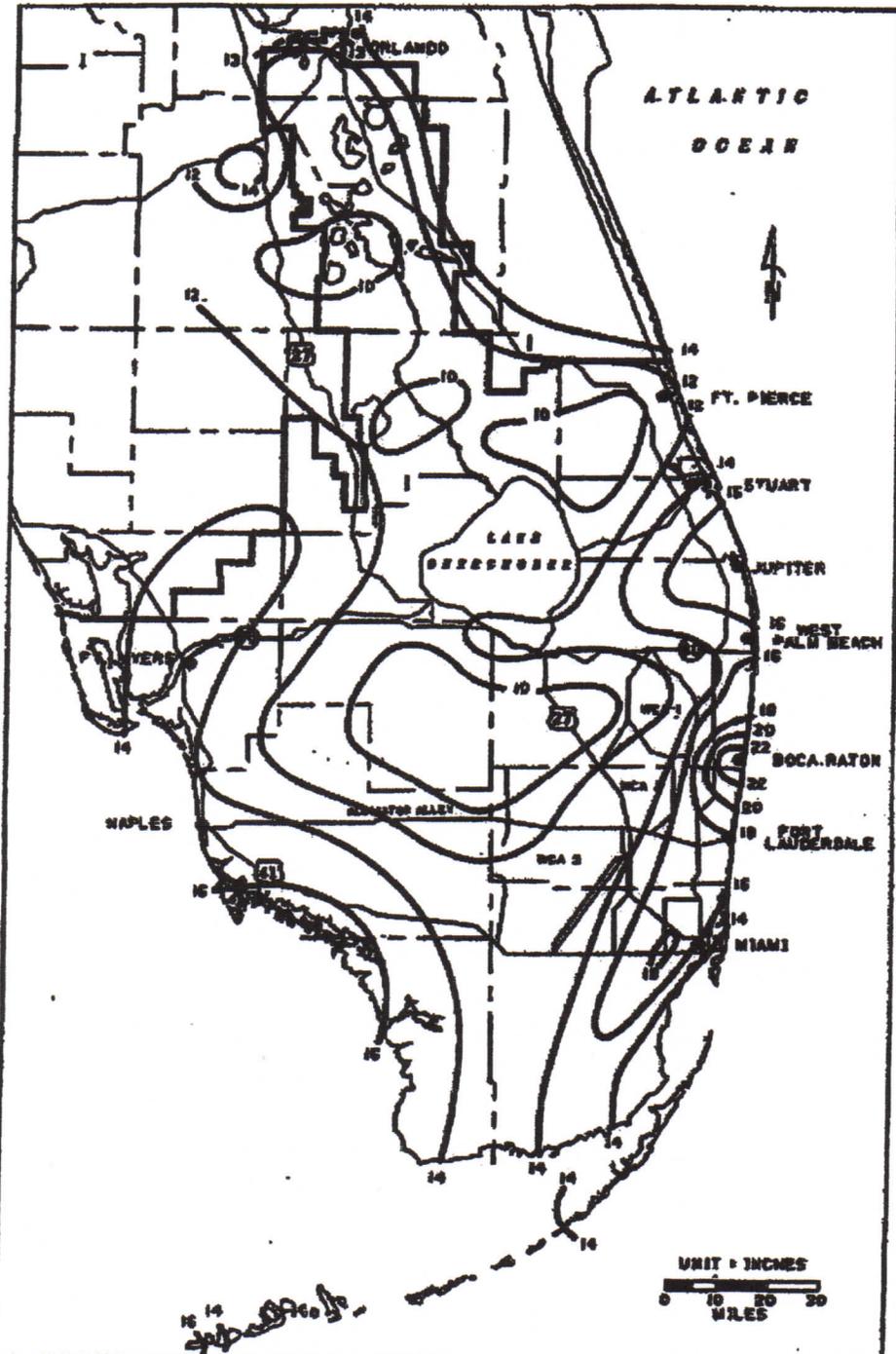


FIGURE C-9. 3-DAY RAINFALL: 100-YEAR RETURN PERIOD

FIGURE 5 SFWMD RAINFALL 100YR, 3 DAY

Water Quality Calculation

2.5" * % Impervious vs. 1" over site

2327 Lincoln Street

Date: 09-Jan-25

Input data in boxes below:

Total Area:	<input type="text" value="0.63"/>	acre
Lake & WL:	<input type="text" value="0.00"/>	"
Roof:	<input type="text" value="0.24"/>	"
Pervious Area:	<input type="text" value="0.18"/>	"

2.5 Inch * % Impervious:

$$\text{Vol} = 2.5 / 12 * (\text{Total} - \text{lakes}) * (\text{Total} - \text{roof} - \text{lake} - \text{pervious}) / (\text{Total} - \text{roof} - \text{lake})$$

$$\% \text{ Impervious} = (\text{Total} - \text{roof} - \text{lake} - \text{pervious}) / (\text{Total} - \text{roof} - \text{lake})$$

$$\text{Treatment Vol} = 2.5" / 12 * (\text{Total} - \text{lake}) * (\% \text{ Impervious})$$

$$\% \text{ Impervious} = 53.85\%$$

$$\text{Treatment Vol} = \underline{0.07} \text{ ac-ft}$$

OR:

1" Over Entire Site:

$$\text{Total Area} = 0.63 \text{ acre}$$

$$\text{Treatment Vol} = \underline{0.05} \text{ ac-ft}$$

The required water quality volume is based on: 2.5 X % Imperv. Area

The required water quality volume is: 0.07 acre-feet

Comments:

Soil Type: Depressional (3)

Soil Storage Calculation

Project: **2327 Lincoln Street Existing**

Date: **9-Jan-25**

DWT	S (inches)
0	0
1	0.6
2	2.1
3	4.4
4	6.8

User Enter Data is Shown in Blue & Bold Font

SHGWT (Seasonal high groundwater table elevation): **2.5** ft NAVD
 Total Impervious area (see note below): **0.190** acres

Pervious Area Description	Pervious Area Acreage (acres)	Low Elevation of Ground Surface (ft NAVD)	High Elevation of Ground Surface (ft NAVD)	Calculated Avg. Ground Surface Elvation (ft NAVD)	Calculated Depth to Groundwater (ft)	Calculated Uncompacted Soil Storage per SFWMD (inches)	Calculated Uncompacted Soil Storage per SFWMD (ac-ft)	Is Soil Compacted (enter Y or N)	Adjusted Soil Storage based on 75% Factor (ac-ft)	Note
Green	0.440	11.0	11.0	11.00	8.50	6.800	0.249	y	0.187	Compacted Soil
				0.00	0.00	0.000	0.000	N	0.000	
				0.00	0.00	0.000	0.000	N	0.000	
				0.00	0.00	0.000	0.000	Y	0.000	
				0.00	0.00	0.000	0.000	Y	0.000	
				0.00	0.00	0.000	0.000	Y	0.000	
				0.00	0.00	0.000	0.000	Y	0.000	
				0.00	0.00	0.000	0.000	Y	0.000	
				0.00	0.00	0.000	0.000	Y	0.000	
Total	0.440	<- total pervious area							0.187	<- ac-ft (Total)

Calculated Composite Soil Storage: **3.562 inches** **CN = 1000/(S+10) = 73.7**

Note: The composite soil storage calculated above is based on the total ac-ft of soil storage divided over the entire site area including pervious and impervious area. If the user desires to calculate the composite

[Click here for Directions:](#)

Site Storage Calculation

Project Name: *2327 Lincoln Street Townhomes Existing*

Date: *09-Jan-25*

User: *enter*

Minimum Stage: *11.000* feet, NAVD

Incremental Stage: *0.500* feet

Area Number	1	2	3	4	5	Total Area	
Area Description	<i>Imperv</i>	<i>Perv</i>	<i>3</i>	<i>4</i>	<i>5</i>		
Area (acres)	<i>0.090</i>	<i>0.440</i>				0.53 ac	
Area (ft^2)	3.92E+03	1.92E+04	0.00E+00	0.00E+00	0.00E+00		
Low Elv.	<i>11.000</i>	<i>11.000</i>					
High Elv.	<i>11.500</i>	<i>11.000</i>					
Stage (ft, NAVD)	Storage (ac-ft)	Stage (ft, NAVD)	Total Storage (ac-ft)				
11.000	0.00	0.00	0.00	0.00	0.00	11.00	0.00
11.500	0.02	0.22	0.00	0.00	0.00	11.50	0.24
12.000	0.07	0.44	0.00	0.00	0.00	12.00	0.51
12.500	0.11	0.66	0.00	0.00	0.00	12.50	0.77
13.000	0.16	0.88	0.00	0.00	0.00	13.00	1.04
13.500	0.20	1.10	0.00	0.00	0.00	13.50	1.30
14.000	0.25	1.32	0.00	0.00	0.00	14.00	1.57
14.500	0.29	1.54	0.00	0.00	0.00	14.50	1.83
15.000	0.34	1.76	0.00	0.00	0.00	15.00	2.10
15.500	0.38	1.98	0.00	0.00	0.00	15.50	2.36
16.000	0.43	2.20	0.00	0.00	0.00	16.00	2.63
16.500	0.47	2.42	0.00	0.00	0.00	16.50	2.89
17.000	0.52	2.64	0.00	0.00	0.00	17.00	3.16
17.500	0.56	2.86	0.00	0.00	0.00	17.50	3.42
18.000	0.61	3.08	0.00	0.00	0.00	18.00	3.69
18.500	0.65	3.30	0.00	0.00	0.00	18.50	3.95

SCS Runoff Equation:

2327 Lincoln Street Townhomes Existing

Rainfall & Basin Information:

Total Site Area (including buildings):	0.63	acres
Composite Soil Storage:	3.56	inches
5-yr 1-hr storm event:	3.28	inches
10-yr 24-hr storm event:	8.00	inches
25-yr 24-hr storm event:	0.00	inches
25-yr 72-hr storm event:	13.00	inches
100-yr 72-hr storm event:	16.00	inches

Zero-Discharge Runoff Volume & Interpolated Stages:

$$\text{Runoff (inches)} = (P - 0.2S)^2 / (P + 0.8S)$$

Design Storms (from above)	Runoff (in)	Runoff (ac-ft)	Stage (ft)
5-yr 1-hr storm event:	1.076	0.056	11.116
10-yr 24-hr storm event:	4.896	0.257	11.527
25-yr 24-hr storm event:	0.178	0.009	11.019
25-yr 72-hr storm event:	9.528	0.500	11.986
100-yr 72-hr storm event:	12.400	0.651	12.271

Soil Type: Depressional (3)

Soil Storage Calculation

Project: **2327 Lincoln Street**

Date: **9-Jan-25**

DWT	S (inches)
0	0
1	0.6
2	2.1
3	4.4
4	6.8

User Enter Data is Shown in Blue & Bold Font

SHGWT (Seasonal high groundwater table elevation): **2.5** ft NAVD
 Total Impervious area (see note below): **0.450** acres

Pervious Area Description	Pervious Area Acreage (acres)	Low Elevation of Ground Surface (ft NAVD)	High Elevation of Ground Surface (ft NAVD)	Calculated Avg. Ground Surface Elvation (ft NAVD)	Calculated Depth to Groundwater (ft)	Calculated Uncompacted Soil Storage per SFWMD (inches)	Calculated Uncompacted Soil Storage per SFWMD (ac-ft)	Is Soil Compacted (enter Y or N)	Adjusted Soil Storage based on 75% Factor (ac-ft)	Note
Green	0.180	11.0	11.0	11.00	8.50	6.800	0.102	y	0.077	Compacted Soil
				0.00	0.00	0.000	0.000	N	0.000	
				0.00	0.00	0.000	0.000	N	0.000	
				0.00	0.00	0.000	0.000	Y	0.000	
				0.00	0.00	0.000	0.000	Y	0.000	
				0.00	0.00	0.000	0.000	Y	0.000	
				0.00	0.00	0.000	0.000	Y	0.000	
				0.00	0.00	0.000	0.000	Y	0.000	
				0.00	0.00	0.000	0.000	Y	0.000	
Total	0.180	<- total pervious area							0.077	<- ac-ft (Total)

Calculated Composite Soil Storage: 1.457 inches CN = 1000/(S+10) = 87.3

Note: The composite soil storage calculated above is based on the total ac-ft of soil storage divided over the entire site area including pervious and impervious area. If the user desires to calculate the composite soil storage over only the pervious area, then the impervious area should be entered as zero above.

Exfiltration Trench Calculation
Reference: SFWMD Vol. IV

1/9/2025

2327 Lincoln Street Townhomes

Case 1:

$$\text{Length} = \text{Volume} / (K(H_2 \cdot W + 2 \cdot H_2 \cdot Du - Du^2 + 2 \cdot H_2 \cdot Ds) + (1.39E-4 \cdot W \cdot Du))$$

This formula takes into consideration a safety factor of 2 and a 50% credit for retention system.

Variable Definitions:

Ds =	Saturated Depth of Trench (ft)
Du =	Unsaturated Depth (ft)
H ₂ =	Depth from Land Surface to Water Table (ft)
W =	Trench Width (ft)
Volume =	Required Wet Detention Volume (ac-in)
Length =	Calculated Trench Length (ft)
K =	Hydraulic Conductivity (ft/sec)

Note: (a) This equation (**Case 1**) is a special case. Validity criteria: (1) Ds < Du. (2) W < 2 * (Ds+Du)
(b) Minimum pipe diameter is 12 inches, minimum trench width (W) is 3 ft.

Input:

Ds =	2.5	ft	<u>Validity Check:</u>	
Du =	5.5	ft	(1) Ds < Du ?	Yes
H ₂ =	6.5	ft	(2) W < 2 * (Ds+Du)?	Yes
W =	4	ft	(3) W > 3 ?	Yes
Volume =	1.2	ac-in		
K =	2.00E-04	cfs/ft ² (i.e. ft/sec)		

Case 1: Calculated Trench Length = 52 ft

Case 2:

$$\text{Length} = \text{Volume} / (K(2 \cdot H_2 \cdot Du - Du^2 + 2 \cdot H_2 \cdot Ds) + (1.39E-4 \cdot W \cdot Du))$$

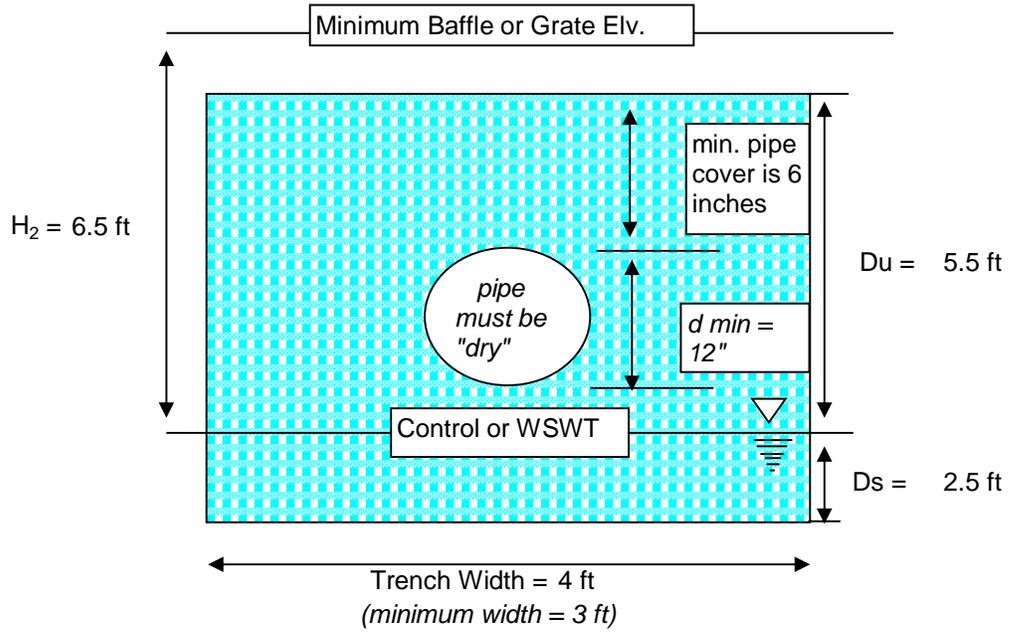
This formula takes into consideration a safety factor of 2 and a 50% credit for retention system.
This formula is valid if W > 2(Ds+Du) and Ds > Du.

Note: (a) This equation (**case 2**) is a special case. Validity criteria: (1) Ds > Du. (2) W > 2 * (Ds+Du)
(b) Minimum pipe diameter is 12 inches, minimum trench width (W) is 3 ft.

Case 2: Calculated Trench Length = 67 ft

<u>Validity Check:</u>	
(1) Ds > Du ?	criterion NOT met
(2) W > 2 * (Ds+Du)?	criterion NOT met

2327 Lincoln Street Townhomes



(3) $W > 3$?

Yes

[Click here for Directions:](#)

Site Storage Calculation

Project Name: *2327 Lincoln Street Proposed*

Date: *08-Jan-25*

User: *enter*

Minimum Stage: *11.000* feet, NAVD

Incremental Stage: *0.500* feet



Area Number	1	2	3	4	5	6	Total Area	
Area Description	<i>Green 1</i>	<i>Green 2</i>	<i>Pavement</i>	<i>Pool</i>	<i>Exf Trench</i>			
Area (acres)	<i>0.060</i>	<i>0.120</i>	<i>0.195</i>	<i>0.015</i>			0.39 ac	
Area (ft^2)	2.61E+03	5.23E+03	8.49E+03	6.53E+02	0.00E+00	0.00E+00		
Low Elv.	<i>11.500</i>	<i>11.000</i>	<i>12.300</i>	<i>12.500</i>				
High Elv.	<i>12.000</i>	<i>11.500</i>	<i>12.600</i>	<i>12.500</i>				
Stage (ft, NAVD)	Storage (ac-ft)	Storage (ac-ft)	Stage (ft, NAVD)	Total Storage				
11.000	0.00	0.00	0.00	0.00	0.10	0.00	11.00	0.10
11.500	0.00	0.03	0.00	0.00	0.10	0.00	11.50	0.13
12.000	0.02	0.09	0.00	0.00	0.10	0.00	12.00	0.21
12.500	0.05	0.15	0.01	0.00	0.10	0.00	12.50	0.31
13.000	0.08	0.21	0.11	0.01	0.10	0.00	13.00	0.50
13.500	0.11	0.27	0.20	0.02	0.10	0.00	13.50	0.69
14.000	0.14	0.33	0.30	0.02	0.10	0.00	14.00	0.89
14.500	0.17	0.39	0.40	0.03	0.10	0.00	14.50	1.08
15.000	0.20	0.45	0.50	0.04	0.10	0.00	15.00	1.28
15.500	0.23	0.51	0.59	0.05	0.10	0.00	15.50	1.47
16.000	0.26	0.57	0.69	0.05	0.10	0.00	16.00	1.67
16.500	0.29	0.63	0.79	0.06	0.10	0.00	16.50	1.86
17.000	0.32	0.69	0.89	0.07	0.10	0.00	17.00	2.06
17.500	0.35	0.75	0.98	0.08	0.10	0.00	17.50	2.25
18.000	0.38	0.81	1.08	0.08	0.10	0.00	18.00	2.45

SCS Runoff Equation:

2327 Lincoln Street Proposed

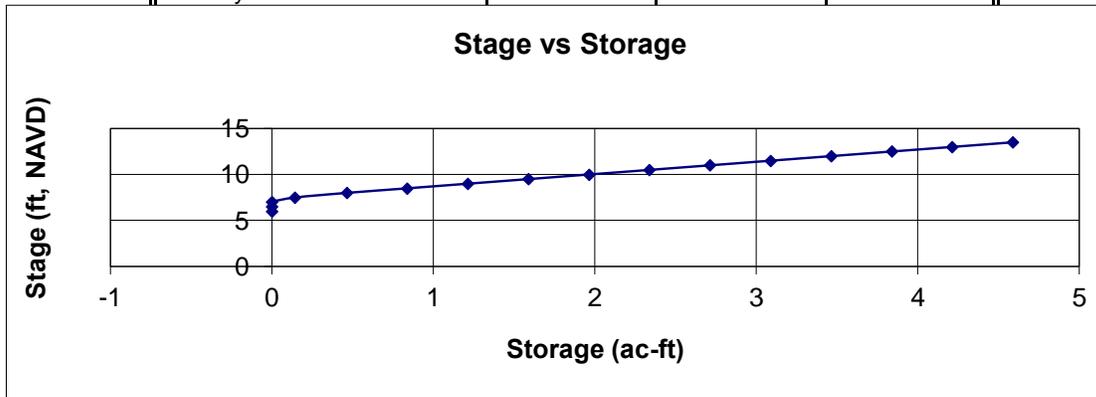
Rainfall & Basin Information:

Total Site Area (including buildings):	0.63	acres
Composite Soil Storage:	1.46	inches
5-yr 1-hr storm event:	3.28	inches
10-yr 24-hr storm event:	8.00	inches
25-yr 24-hr storm event:	0.00	inches
25-yr 72-hr storm event:	13.00	inches
100-yr 72-hr storm event:	16.00	inches

Zero-Discharge Runoff Volume & Interpolated Stages:

$$\text{Runoff (inches)} = (P - 0.2S)^2 / (P + 0.8 * S)$$

Design Storms (from above)	Runoff (in)	Runoff (ac-ft)	Stage (ft)
5-yr 1-hr storm event:	2.007	0.105	11.090
10-yr 24-hr storm event:	6.481	0.340	12.584
25-yr 24-hr storm event:	0.073	0.004	#N/A
25-yr 72-hr storm event:	11.398	0.598	13.253
100-yr 72-hr storm event:	14.372	0.755	13.653



5y - 1H

FLOOD ROUTING

Project Name: 2327 Lincoln Street Townhomes

Reviewer:

Project Number:

Period Begin: Jan 01, 2000;0000 hr End: Jan 05, 2000;0000 hr Duration: 96 hr

Time Step: 0.2 hr, Iterations: 10

Basin 1: Site

Method: Santa Barbara Unit Hydrograph

Rainfall Distribution: SFWMD - 24 hr

Design Frequency: 5 year

1 Day Rainfall: 3.28 inches

Area: 0.63 acres

Ground Storage: 1.46 inches

Time of Concentration: 0.15 hours

Initial Stage: 2.5 ft NGVD

ALL ELEVATIONS REFER TO THE NAVD DATUM

Stage (ft NGVD)	Storage (acre-ft)
2.50	0.00
11.00	0.10
11.50	0.13
12.00	0.21
12.50	0.31
13.00	0.50
13.50	0.69
14.00	0.89

Offsite Receiving Body: Offsitel

Time (hr)	Stage (ft NGVD)
0.00	2.50
24.00	2.50
72.00	2.50
96.00	2.50

Structure: 1

From Basin: Site

To Basin: Offsitel

Structure Type: Pump

On Elev = 9 ft NGVD, Off Elev = 9 ft NGVD, Capacity = 1625 gpm

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
0.00	0.00	0.00	0.00	0.00	2.50	2.50
1.00	0.03	0.00	0.00	0.00	2.50	2.50
2.00	0.07	0.00	0.00	0.00	2.50	2.50
3.00	0.10	0.00	0.00	0.00	2.50	2.50
4.00	0.15	0.00	0.00	0.00	2.50	2.50
5.00	0.20	0.00	0.00	0.00	2.50	2.50
6.00	0.27	0.00	0.00	0.00	2.50	2.50
7.00	0.35	0.00	0.00	0.00	2.51	2.50
8.00	0.45	0.01	0.00	0.00	2.56	2.50
9.00	0.56	0.02	0.00	0.00	2.66	2.50
10.00	0.70	0.03	0.00	0.00	2.85	2.50
11.00	0.88	0.06	0.00	0.00	3.18	2.50
12.00	2.15	1.02	0.00	0.00	5.92	2.50
13.00	2.52	0.14	0.00	0.00	8.32	2.50
14.00	2.68	0.08	0.00	0.00	9.02	2.50
15.00	2.79	0.05	0.00	0.00	9.46	2.50
16.00	2.89	0.05	0.00	0.00	9.84	2.50
17.00	2.95	0.03	0.00	0.00	10.10	2.50
18.00	3.00	0.03	0.00	0.00	10.33	2.50
19.00	3.06	0.03	0.00	0.00	10.56	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
20.00	3.12	0.03	0.00	0.00	10.79	2.50
21.00	3.16	0.02	0.00	0.00	10.96	2.50
22.00	3.20	0.02	0.00	0.00	11.02	2.50
23.00	3.24	0.02	0.00	0.00	11.05	2.50
24.00	3.28	0.02	0.00	0.00	11.08	2.50
25.00	3.28	0.00	0.00	0.00	11.09	2.50
26.00	3.28	0.00	0.00	0.00	11.09	2.50
27.00	3.28	0.00	0.00	0.00	11.09	2.50
28.00	3.28	0.00	0.00	0.00	11.09	2.50
29.00	3.28	0.00	0.00	0.00	11.09	2.50
30.00	3.28	0.00	0.00	0.00	11.09	2.50
31.00	3.28	0.00	0.00	0.00	11.09	2.50
32.00	3.28	0.00	0.00	0.00	11.09	2.50
33.00	3.28	0.00	0.00	0.00	11.09	2.50
34.00	3.28	0.00	0.00	0.00	11.09	2.50
35.00	3.28	0.00	0.00	0.00	11.09	2.50
36.00	3.28	0.00	0.00	0.00	11.09	2.50
37.00	3.28	0.00	0.00	0.00	11.09	2.50
38.00	3.28	0.00	0.00	0.00	11.09	2.50
39.00	3.28	0.00	0.00	0.00	11.09	2.50
40.00	3.28	0.00	0.00	0.00	11.09	2.50
41.00	3.28	0.00	0.00	0.00	11.09	2.50
42.00	3.28	0.00	0.00	0.00	11.09	2.50
43.00	3.28	0.00	0.00	0.00	11.09	2.50
44.00	3.28	0.00	0.00	0.00	11.09	2.50
45.00	3.28	0.00	0.00	0.00	11.09	2.50
46.00	3.28	0.00	0.00	0.00	11.09	2.50
47.00	3.28	0.00	0.00	0.00	11.09	2.50
48.00	3.28	0.00	0.00	0.00	11.09	2.50
49.00	3.28	0.00	0.00	0.00	11.09	2.50
50.00	3.28	0.00	0.00	0.00	11.09	2.50
51.00	3.28	0.00	0.00	0.00	11.09	2.50
52.00	3.28	0.00	0.00	0.00	11.09	2.50
53.00	3.28	0.00	0.00	0.00	11.09	2.50
54.00	3.28	0.00	0.00	0.00	11.09	2.50
55.00	3.28	0.00	0.00	0.00	11.09	2.50
56.00	3.28	0.00	0.00	0.00	11.09	2.50
57.00	3.28	0.00	0.00	0.00	11.09	2.50
58.00	3.28	0.00	0.00	0.00	11.09	2.50
59.00	3.28	0.00	0.00	0.00	11.09	2.50
60.00	3.28	0.00	0.00	0.00	11.09	2.50
61.00	3.28	0.00	0.00	0.00	11.09	2.50
62.00	3.28	0.00	0.00	0.00	11.09	2.50
63.00	3.28	0.00	0.00	0.00	11.09	2.50
64.00	3.28	0.00	0.00	0.00	11.09	2.50
65.00	3.28	0.00	0.00	0.00	11.09	2.50
66.00	3.28	0.00	0.00	0.00	11.09	2.50
67.00	3.28	0.00	0.00	0.00	11.09	2.50
68.00	3.28	0.00	0.00	0.00	11.09	2.50
69.00	3.28	0.00	0.00	0.00	11.09	2.50
70.00	3.28	0.00	0.00	0.00	11.09	2.50
71.00	3.28	0.00	0.00	0.00	11.09	2.50
72.00	3.28	0.00	0.00	0.00	11.09	2.50
73.00	3.28	0.00	0.00	0.00	11.09	2.50
74.00	3.28	0.00	0.00	0.00	11.09	2.50
75.00	3.28	0.00	0.00	0.00	11.09	2.50
76.00	3.28	0.00	0.00	0.00	11.09	2.50
77.00	3.28	0.00	0.00	0.00	11.09	2.50
78.00	3.28	0.00	0.00	0.00	11.09	2.50
79.00	3.28	0.00	0.00	0.00	11.09	2.50
80.00	3.28	0.00	0.00	0.00	11.09	2.50
81.00	3.28	0.00	0.00	0.00	11.09	2.50
82.00	3.28	0.00	0.00	0.00	11.09	2.50
83.00	3.28	0.00	0.00	0.00	11.09	2.50
84.00	3.28	0.00	0.00	0.00	11.09	2.50
85.00	3.28	0.00	0.00	0.00	11.09	2.50
86.00	3.28	0.00	0.00	0.00	11.09	2.50
87.00	3.28	0.00	0.00	0.00	11.09	2.50
88.00	3.28	0.00	0.00	0.00	11.09	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
89.00	3.28	0.00	0.00	0.00	11.09	2.50
90.00	3.28	0.00	0.00	0.00	11.09	2.50
91.00	3.28	0.00	0.00	0.00	11.09	2.50
92.00	3.28	0.00	0.00	0.00	11.09	2.50
93.00	3.28	0.00	0.00	0.00	11.09	2.50
94.00	3.28	0.00	0.00	0.00	11.09	2.50
95.00	3.28	0.00	0.00	0.00	11.09	2.50
96.00	3.28	0.00	0.00	0.00	11.09	2.50

Structure: 2

From Basin: Site

To Basin: Offsite1

Structure Type: Pump

On Elev = 9.5 ft NGVD, Off Elev = 9.5 ft NGVD, Capacity = 125 gpm

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
0.00	0.00	0.00	0.00	0.00	2.50	2.50
1.00	0.03	0.00	0.00	0.00	2.50	2.50
2.00	0.07	0.00	0.00	0.00	2.50	2.50
3.00	0.10	0.00	0.00	0.00	2.50	2.50
4.00	0.15	0.00	0.00	0.00	2.50	2.50
5.00	0.20	0.00	0.00	0.00	2.50	2.50
6.00	0.27	0.00	0.00	0.00	2.50	2.50
7.00	0.35	0.00	0.00	0.00	2.51	2.50
8.00	0.45	0.01	0.00	0.00	2.56	2.50
9.00	0.56	0.02	0.00	0.00	2.66	2.50
10.00	0.70	0.03	0.00	0.00	2.85	2.50
11.00	0.88	0.06	0.00	0.00	3.18	2.50
12.00	2.15	1.02	0.00	0.00	5.92	2.50
13.00	2.52	0.14	0.00	0.00	8.32	2.50
14.00	2.68	0.08	0.00	0.00	9.02	2.50
15.00	2.79	0.05	0.00	0.00	9.46	2.50
16.00	2.89	0.05	0.00	0.00	9.84	2.50
17.00	2.95	0.03	0.00	0.00	10.10	2.50
18.00	3.00	0.03	0.00	0.00	10.33	2.50
19.00	3.06	0.03	0.00	0.00	10.56	2.50
20.00	3.12	0.03	0.00	0.00	10.79	2.50
21.00	3.16	0.02	0.00	0.00	10.96	2.50
22.00	3.20	0.02	0.00	0.00	11.02	2.50
23.00	3.24	0.02	0.00	0.00	11.05	2.50
24.00	3.28	0.02	0.00	0.00	11.08	2.50
25.00	3.28	0.00	0.00	0.00	11.09	2.50
26.00	3.28	0.00	0.00	0.00	11.09	2.50
27.00	3.28	0.00	0.00	0.00	11.09	2.50
28.00	3.28	0.00	0.00	0.00	11.09	2.50
29.00	3.28	0.00	0.00	0.00	11.09	2.50
30.00	3.28	0.00	0.00	0.00	11.09	2.50
31.00	3.28	0.00	0.00	0.00	11.09	2.50
32.00	3.28	0.00	0.00	0.00	11.09	2.50
33.00	3.28	0.00	0.00	0.00	11.09	2.50
34.00	3.28	0.00	0.00	0.00	11.09	2.50
35.00	3.28	0.00	0.00	0.00	11.09	2.50
36.00	3.28	0.00	0.00	0.00	11.09	2.50
37.00	3.28	0.00	0.00	0.00	11.09	2.50
38.00	3.28	0.00	0.00	0.00	11.09	2.50
39.00	3.28	0.00	0.00	0.00	11.09	2.50
40.00	3.28	0.00	0.00	0.00	11.09	2.50
41.00	3.28	0.00	0.00	0.00	11.09	2.50
42.00	3.28	0.00	0.00	0.00	11.09	2.50
43.00	3.28	0.00	0.00	0.00	11.09	2.50
44.00	3.28	0.00	0.00	0.00	11.09	2.50
45.00	3.28	0.00	0.00	0.00	11.09	2.50
46.00	3.28	0.00	0.00	0.00	11.09	2.50
47.00	3.28	0.00	0.00	0.00	11.09	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
48.00	3.28	0.00	0.00	0.00	11.09	2.50
49.00	3.28	0.00	0.00	0.00	11.09	2.50
50.00	3.28	0.00	0.00	0.00	11.09	2.50
51.00	3.28	0.00	0.00	0.00	11.09	2.50
52.00	3.28	0.00	0.00	0.00	11.09	2.50
53.00	3.28	0.00	0.00	0.00	11.09	2.50
54.00	3.28	0.00	0.00	0.00	11.09	2.50
55.00	3.28	0.00	0.00	0.00	11.09	2.50
56.00	3.28	0.00	0.00	0.00	11.09	2.50
57.00	3.28	0.00	0.00	0.00	11.09	2.50
58.00	3.28	0.00	0.00	0.00	11.09	2.50
59.00	3.28	0.00	0.00	0.00	11.09	2.50
60.00	3.28	0.00	0.00	0.00	11.09	2.50
61.00	3.28	0.00	0.00	0.00	11.09	2.50
62.00	3.28	0.00	0.00	0.00	11.09	2.50
63.00	3.28	0.00	0.00	0.00	11.09	2.50
64.00	3.28	0.00	0.00	0.00	11.09	2.50
65.00	3.28	0.00	0.00	0.00	11.09	2.50
66.00	3.28	0.00	0.00	0.00	11.09	2.50
67.00	3.28	0.00	0.00	0.00	11.09	2.50
68.00	3.28	0.00	0.00	0.00	11.09	2.50
69.00	3.28	0.00	0.00	0.00	11.09	2.50
70.00	3.28	0.00	0.00	0.00	11.09	2.50
71.00	3.28	0.00	0.00	0.00	11.09	2.50
72.00	3.28	0.00	0.00	0.00	11.09	2.50
73.00	3.28	0.00	0.00	0.00	11.09	2.50
74.00	3.28	0.00	0.00	0.00	11.09	2.50
75.00	3.28	0.00	0.00	0.00	11.09	2.50
76.00	3.28	0.00	0.00	0.00	11.09	2.50
77.00	3.28	0.00	0.00	0.00	11.09	2.50
78.00	3.28	0.00	0.00	0.00	11.09	2.50
79.00	3.28	0.00	0.00	0.00	11.09	2.50
80.00	3.28	0.00	0.00	0.00	11.09	2.50
81.00	3.28	0.00	0.00	0.00	11.09	2.50
82.00	3.28	0.00	0.00	0.00	11.09	2.50
83.00	3.28	0.00	0.00	0.00	11.09	2.50
84.00	3.28	0.00	0.00	0.00	11.09	2.50
85.00	3.28	0.00	0.00	0.00	11.09	2.50
86.00	3.28	0.00	0.00	0.00	11.09	2.50
87.00	3.28	0.00	0.00	0.00	11.09	2.50
88.00	3.28	0.00	0.00	0.00	11.09	2.50
89.00	3.28	0.00	0.00	0.00	11.09	2.50
90.00	3.28	0.00	0.00	0.00	11.09	2.50
91.00	3.28	0.00	0.00	0.00	11.09	2.50
92.00	3.28	0.00	0.00	0.00	11.09	2.50
93.00	3.28	0.00	0.00	0.00	11.09	2.50
94.00	3.28	0.00	0.00	0.00	11.09	2.50
95.00	3.28	0.00	0.00	0.00	11.09	2.50
96.00	3.28	0.00	0.00	0.00	11.09	2.50

Structure: 3

From Basin: Site

To Basin: Offsitel

Structure Type: Pump

On Elev = 10 ft NGVD, Off Elev = 10 ft NGVD, Capacity = 125 gpm

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
0.00	0.00	0.00	0.00	0.00	2.50	2.50
1.00	0.03	0.00	0.00	0.00	2.50	2.50
2.00	0.07	0.00	0.00	0.00	2.50	2.50
3.00	0.10	0.00	0.00	0.00	2.50	2.50
4.00	0.15	0.00	0.00	0.00	2.50	2.50
5.00	0.20	0.00	0.00	0.00	2.50	2.50
6.00	0.27	0.00	0.00	0.00	2.50	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
7.00	0.35	0.00	0.00	0.00	2.51	2.50
8.00	0.45	0.01	0.00	0.00	2.56	2.50
9.00	0.56	0.02	0.00	0.00	2.66	2.50
10.00	0.70	0.03	0.00	0.00	2.85	2.50
11.00	0.88	0.06	0.00	0.00	3.18	2.50
12.00	2.15	1.02	0.00	0.00	5.92	2.50
13.00	2.52	0.14	0.00	0.00	8.32	2.50
14.00	2.68	0.08	0.00	0.00	9.02	2.50
15.00	2.79	0.05	0.00	0.00	9.46	2.50
16.00	2.89	0.05	0.00	0.00	9.84	2.50
17.00	2.95	0.03	0.00	0.00	10.10	2.50
18.00	3.00	0.03	0.00	0.00	10.33	2.50
19.00	3.06	0.03	0.00	0.00	10.56	2.50
20.00	3.12	0.03	0.00	0.00	10.79	2.50
21.00	3.16	0.02	0.00	0.00	10.96	2.50
22.00	3.20	0.02	0.00	0.00	11.02	2.50
23.00	3.24	0.02	0.00	0.00	11.05	2.50
24.00	3.28	0.02	0.00	0.00	11.08	2.50
25.00	3.28	0.00	0.00	0.00	11.09	2.50
26.00	3.28	0.00	0.00	0.00	11.09	2.50
27.00	3.28	0.00	0.00	0.00	11.09	2.50
28.00	3.28	0.00	0.00	0.00	11.09	2.50
29.00	3.28	0.00	0.00	0.00	11.09	2.50
30.00	3.28	0.00	0.00	0.00	11.09	2.50
31.00	3.28	0.00	0.00	0.00	11.09	2.50
32.00	3.28	0.00	0.00	0.00	11.09	2.50
33.00	3.28	0.00	0.00	0.00	11.09	2.50
34.00	3.28	0.00	0.00	0.00	11.09	2.50
35.00	3.28	0.00	0.00	0.00	11.09	2.50
36.00	3.28	0.00	0.00	0.00	11.09	2.50
37.00	3.28	0.00	0.00	0.00	11.09	2.50
38.00	3.28	0.00	0.00	0.00	11.09	2.50
39.00	3.28	0.00	0.00	0.00	11.09	2.50
40.00	3.28	0.00	0.00	0.00	11.09	2.50
41.00	3.28	0.00	0.00	0.00	11.09	2.50
42.00	3.28	0.00	0.00	0.00	11.09	2.50
43.00	3.28	0.00	0.00	0.00	11.09	2.50
44.00	3.28	0.00	0.00	0.00	11.09	2.50
45.00	3.28	0.00	0.00	0.00	11.09	2.50
46.00	3.28	0.00	0.00	0.00	11.09	2.50
47.00	3.28	0.00	0.00	0.00	11.09	2.50
48.00	3.28	0.00	0.00	0.00	11.09	2.50
49.00	3.28	0.00	0.00	0.00	11.09	2.50
50.00	3.28	0.00	0.00	0.00	11.09	2.50
51.00	3.28	0.00	0.00	0.00	11.09	2.50
52.00	3.28	0.00	0.00	0.00	11.09	2.50
53.00	3.28	0.00	0.00	0.00	11.09	2.50
54.00	3.28	0.00	0.00	0.00	11.09	2.50
55.00	3.28	0.00	0.00	0.00	11.09	2.50
56.00	3.28	0.00	0.00	0.00	11.09	2.50
57.00	3.28	0.00	0.00	0.00	11.09	2.50
58.00	3.28	0.00	0.00	0.00	11.09	2.50
59.00	3.28	0.00	0.00	0.00	11.09	2.50
60.00	3.28	0.00	0.00	0.00	11.09	2.50
61.00	3.28	0.00	0.00	0.00	11.09	2.50
62.00	3.28	0.00	0.00	0.00	11.09	2.50
63.00	3.28	0.00	0.00	0.00	11.09	2.50
64.00	3.28	0.00	0.00	0.00	11.09	2.50
65.00	3.28	0.00	0.00	0.00	11.09	2.50
66.00	3.28	0.00	0.00	0.00	11.09	2.50
67.00	3.28	0.00	0.00	0.00	11.09	2.50
68.00	3.28	0.00	0.00	0.00	11.09	2.50
69.00	3.28	0.00	0.00	0.00	11.09	2.50
70.00	3.28	0.00	0.00	0.00	11.09	2.50
71.00	3.28	0.00	0.00	0.00	11.09	2.50
72.00	3.28	0.00	0.00	0.00	11.09	2.50
73.00	3.28	0.00	0.00	0.00	11.09	2.50
74.00	3.28	0.00	0.00	0.00	11.09	2.50
75.00	3.28	0.00	0.00	0.00	11.09	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
76.00	3.28	0.00	0.00	0.00	11.09	2.50
77.00	3.28	0.00	0.00	0.00	11.09	2.50
78.00	3.28	0.00	0.00	0.00	11.09	2.50
79.00	3.28	0.00	0.00	0.00	11.09	2.50
80.00	3.28	0.00	0.00	0.00	11.09	2.50
81.00	3.28	0.00	0.00	0.00	11.09	2.50
82.00	3.28	0.00	0.00	0.00	11.09	2.50
83.00	3.28	0.00	0.00	0.00	11.09	2.50
84.00	3.28	0.00	0.00	0.00	11.09	2.50
85.00	3.28	0.00	0.00	0.00	11.09	2.50
86.00	3.28	0.00	0.00	0.00	11.09	2.50
87.00	3.28	0.00	0.00	0.00	11.09	2.50
88.00	3.28	0.00	0.00	0.00	11.09	2.50
89.00	3.28	0.00	0.00	0.00	11.09	2.50
90.00	3.28	0.00	0.00	0.00	11.09	2.50
91.00	3.28	0.00	0.00	0.00	11.09	2.50
92.00	3.28	0.00	0.00	0.00	11.09	2.50
93.00	3.28	0.00	0.00	0.00	11.09	2.50
94.00	3.28	0.00	0.00	0.00	11.09	2.50
95.00	3.28	0.00	0.00	0.00	11.09	2.50
96.00	3.28	0.00	0.00	0.00	11.09	2.50

Structure: 4

From Basin: Site

To Basin: Offsite1

Structure Type: Pump

On Elev = 10.5 ft NGVD, Off Elev = 10.5 ft NGVD, Capacity = 125 gpm

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
0.00	0.00	0.00	0.00	0.00	2.50	2.50
1.00	0.03	0.00	0.00	0.00	2.50	2.50
2.00	0.07	0.00	0.00	0.00	2.50	2.50
3.00	0.10	0.00	0.00	0.00	2.50	2.50
4.00	0.15	0.00	0.00	0.00	2.50	2.50
5.00	0.20	0.00	0.00	0.00	2.50	2.50
6.00	0.27	0.00	0.00	0.00	2.50	2.50
7.00	0.35	0.00	0.00	0.00	2.51	2.50
8.00	0.45	0.01	0.00	0.00	2.56	2.50
9.00	0.56	0.02	0.00	0.00	2.66	2.50
10.00	0.70	0.03	0.00	0.00	2.85	2.50
11.00	0.88	0.06	0.00	0.00	3.18	2.50
12.00	2.15	1.02	0.00	0.00	5.92	2.50
13.00	2.52	0.14	0.00	0.00	8.32	2.50
14.00	2.68	0.08	0.00	0.00	9.02	2.50
15.00	2.79	0.05	0.00	0.00	9.46	2.50
16.00	2.89	0.05	0.00	0.00	9.84	2.50
17.00	2.95	0.03	0.00	0.00	10.10	2.50
18.00	3.00	0.03	0.00	0.00	10.33	2.50
19.00	3.06	0.03	0.00	0.00	10.56	2.50
20.00	3.12	0.03	0.00	0.00	10.79	2.50
21.00	3.16	0.02	0.00	0.00	10.96	2.50
22.00	3.20	0.02	0.00	0.00	11.02	2.50
23.00	3.24	0.02	0.00	0.00	11.05	2.50
24.00	3.28	0.02	0.00	0.00	11.08	2.50
25.00	3.28	0.00	0.00	0.00	11.09	2.50
26.00	3.28	0.00	0.00	0.00	11.09	2.50
27.00	3.28	0.00	0.00	0.00	11.09	2.50
28.00	3.28	0.00	0.00	0.00	11.09	2.50
29.00	3.28	0.00	0.00	0.00	11.09	2.50
30.00	3.28	0.00	0.00	0.00	11.09	2.50
31.00	3.28	0.00	0.00	0.00	11.09	2.50
32.00	3.28	0.00	0.00	0.00	11.09	2.50
33.00	3.28	0.00	0.00	0.00	11.09	2.50
34.00	3.28	0.00	0.00	0.00	11.09	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
35.00	3.28	0.00	0.00	0.00	11.09	2.50
36.00	3.28	0.00	0.00	0.00	11.09	2.50
37.00	3.28	0.00	0.00	0.00	11.09	2.50
38.00	3.28	0.00	0.00	0.00	11.09	2.50
39.00	3.28	0.00	0.00	0.00	11.09	2.50
40.00	3.28	0.00	0.00	0.00	11.09	2.50
41.00	3.28	0.00	0.00	0.00	11.09	2.50
42.00	3.28	0.00	0.00	0.00	11.09	2.50
43.00	3.28	0.00	0.00	0.00	11.09	2.50
44.00	3.28	0.00	0.00	0.00	11.09	2.50
45.00	3.28	0.00	0.00	0.00	11.09	2.50
46.00	3.28	0.00	0.00	0.00	11.09	2.50
47.00	3.28	0.00	0.00	0.00	11.09	2.50
48.00	3.28	0.00	0.00	0.00	11.09	2.50
49.00	3.28	0.00	0.00	0.00	11.09	2.50
50.00	3.28	0.00	0.00	0.00	11.09	2.50
51.00	3.28	0.00	0.00	0.00	11.09	2.50
52.00	3.28	0.00	0.00	0.00	11.09	2.50
53.00	3.28	0.00	0.00	0.00	11.09	2.50
54.00	3.28	0.00	0.00	0.00	11.09	2.50
55.00	3.28	0.00	0.00	0.00	11.09	2.50
56.00	3.28	0.00	0.00	0.00	11.09	2.50
57.00	3.28	0.00	0.00	0.00	11.09	2.50
58.00	3.28	0.00	0.00	0.00	11.09	2.50
59.00	3.28	0.00	0.00	0.00	11.09	2.50
60.00	3.28	0.00	0.00	0.00	11.09	2.50
61.00	3.28	0.00	0.00	0.00	11.09	2.50
62.00	3.28	0.00	0.00	0.00	11.09	2.50
63.00	3.28	0.00	0.00	0.00	11.09	2.50
64.00	3.28	0.00	0.00	0.00	11.09	2.50
65.00	3.28	0.00	0.00	0.00	11.09	2.50
66.00	3.28	0.00	0.00	0.00	11.09	2.50
67.00	3.28	0.00	0.00	0.00	11.09	2.50
68.00	3.28	0.00	0.00	0.00	11.09	2.50
69.00	3.28	0.00	0.00	0.00	11.09	2.50
70.00	3.28	0.00	0.00	0.00	11.09	2.50
71.00	3.28	0.00	0.00	0.00	11.09	2.50
72.00	3.28	0.00	0.00	0.00	11.09	2.50
73.00	3.28	0.00	0.00	0.00	11.09	2.50
74.00	3.28	0.00	0.00	0.00	11.09	2.50
75.00	3.28	0.00	0.00	0.00	11.09	2.50
76.00	3.28	0.00	0.00	0.00	11.09	2.50
77.00	3.28	0.00	0.00	0.00	11.09	2.50
78.00	3.28	0.00	0.00	0.00	11.09	2.50
79.00	3.28	0.00	0.00	0.00	11.09	2.50
80.00	3.28	0.00	0.00	0.00	11.09	2.50
81.00	3.28	0.00	0.00	0.00	11.09	2.50
82.00	3.28	0.00	0.00	0.00	11.09	2.50
83.00	3.28	0.00	0.00	0.00	11.09	2.50
84.00	3.28	0.00	0.00	0.00	11.09	2.50
85.00	3.28	0.00	0.00	0.00	11.09	2.50
86.00	3.28	0.00	0.00	0.00	11.09	2.50
87.00	3.28	0.00	0.00	0.00	11.09	2.50
88.00	3.28	0.00	0.00	0.00	11.09	2.50
89.00	3.28	0.00	0.00	0.00	11.09	2.50
90.00	3.28	0.00	0.00	0.00	11.09	2.50
91.00	3.28	0.00	0.00	0.00	11.09	2.50
92.00	3.28	0.00	0.00	0.00	11.09	2.50
93.00	3.28	0.00	0.00	0.00	11.09	2.50
94.00	3.28	0.00	0.00	0.00	11.09	2.50
95.00	3.28	0.00	0.00	0.00	11.09	2.50
96.00	3.28	0.00	0.00	0.00	11.09	2.50

STRUCTURE MAXIMUM AND MINIMUM DISCHARGES

Struc	Max (cfs)	Time (hr)	Min (cfs)	Time (hr)
1	0.00	0.00	0.00	0.00

2	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00

BASIN MAXIMUM AND MINIMUM STAGES

```

=====
      Basin      Max (ft)      Time (hr)      Min (ft)      Time (hr)
=====
      Site          11.09          25.40           2.50           0.00
=====
    
```

BASIN WATER BUDGETS (all units in acre-ft)

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=====
      Basin      Total      Structure      Structure      Initial      Final
      Runoff      Inflow      Outflow      Storage      Storage      Residual
=====
      Site          0.11          0.00          0.00          0.00          0.11          0.00
=====
    
```

ALL ELEVATIONS REFER TO THE NAVD DATUM

25Y - 72H
FLOOD ROUTING

Project Name: 2327 Lincoln Street Townhomes

Reviewer:

Project Number:

Period Begin: Jan 01, 2000;0000 hr End: Jan 05, 2000;0000 hr Duration: 96 hr

Time Step: 0.2 hr, Iterations: 10

Basin 1: Site

Method: Santa Barbara Unit Hydrograph

Rainfall Distribution: SFWMD - 3day

Design Frequency: 25 year

3 Day Rainfall: 13 inches

Area: 0.63 acres

Ground Storage: 1.46 inches

Time of Concentration: 0.15 hours

Initial Stage: 2.5 ft NGVD

ALL ELEVATIONS REFER TO THE NAVD DATUM

Stage (ft NGVD)	Storage (acre-ft)
2.50	0.00
11.00	0.10
11.50	0.13
12.00	0.21
12.50	0.31
13.00	0.50
13.50	0.69
14.00	0.89

Offsite Receiving Body: Offsitel

Time (hr)	Stage (ft NGVD)
0.00	2.50
24.00	2.50
72.00	2.50
96.00	2.50

Structure: 1

From Basin: Site

To Basin: Offsitel

Structure Type: Pump

On Elev = 9 ft NGVD, Off Elev = 9 ft NGVD, Capacity = 1625 gpm

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
0.00	0.00	0.00	0.00	0.00	2.50	2.50
1.00	0.06	0.00	0.00	0.00	2.50	2.50
2.00	0.12	0.00	0.00	0.00	2.50	2.50
3.00	0.17	0.00	0.00	0.00	2.50	2.50
4.00	0.23	0.00	0.00	0.00	2.50	2.50
5.00	0.29	0.00	0.00	0.00	2.50	2.50
6.00	0.35	0.00	0.00	0.00	2.51	2.50
7.00	0.41	0.00	0.00	0.00	2.53	2.50
8.00	0.47	0.01	0.00	0.00	2.57	2.50
9.00	0.52	0.01	0.00	0.00	2.63	2.50
10.00	0.58	0.01	0.00	0.00	2.70	2.50
11.00	0.64	0.01	0.00	0.00	2.78	2.50
12.00	0.70	0.01	0.00	0.00	2.88	2.50
13.00	0.76	0.02	0.00	0.00	2.98	2.50
14.00	0.81	0.02	0.00	0.00	3.09	2.50
15.00	0.87	0.02	0.00	0.00	3.22	2.50
16.00	0.93	0.02	0.00	0.00	3.35	2.50
17.00	0.99	0.02	0.00	0.00	3.48	2.50
18.00	1.05	0.02	0.00	0.00	3.62	2.50
19.00	1.11	0.02	0.00	0.00	3.77	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
20.00	1.16	0.02	0.00	0.00	3.93	2.50
21.00	1.22	0.02	0.00	0.00	4.09	2.50
22.00	1.28	0.02	0.00	0.00	4.25	2.50
23.00	1.34	0.02	0.00	0.00	4.42	2.50
24.00	1.40	0.02	0.00	0.00	4.59	2.50
25.00	1.48	0.04	0.00	0.00	4.84	2.50
26.00	1.57	0.04	0.00	0.00	5.10	2.50
27.00	1.65	0.04	0.00	0.00	5.38	2.50
28.00	1.74	0.04	0.00	0.00	5.66	2.50
29.00	1.82	0.04	0.00	0.00	5.94	2.50
30.00	1.91	0.04	0.00	0.00	6.23	2.50
31.00	1.99	0.04	0.00	0.00	6.53	2.50
32.00	2.08	0.04	0.00	0.00	6.82	2.50
33.00	2.16	0.04	0.00	0.00	7.13	2.50
34.00	2.25	0.04	0.00	0.00	7.43	2.50
35.00	2.33	0.04	0.00	0.00	7.75	2.50
36.00	2.42	0.04	0.00	0.00	8.06	2.50
37.00	2.50	0.05	0.00	0.00	8.38	2.50
38.00	2.59	0.05	0.00	0.00	8.70	2.50
39.00	2.67	0.05	0.00	0.00	9.02	2.50
40.00	2.75	0.05	0.00	0.00	9.34	2.50
41.00	2.84	0.05	0.00	0.00	9.67	2.50
42.00	2.92	0.05	0.00	0.00	10.00	2.50
43.00	3.01	0.05	0.00	0.00	10.33	2.50
44.00	3.09	0.05	0.00	0.00	10.66	2.50
45.00	3.18	0.05	0.00	0.00	11.00	2.50
46.00	3.26	0.05	0.00	0.00	11.07	2.50
47.00	3.35	0.05	0.00	0.00	11.13	2.50
48.00	3.43	0.05	0.00	0.00	11.20	2.50
49.00	3.53	0.05	0.00	0.06	7.30	2.50
50.00	3.63	0.06	0.00	0.06	7.69	2.50
51.00	3.74	0.07	0.00	0.06	8.14	2.50
52.00	3.86	0.08	0.00	0.06	8.63	2.50
53.00	4.03	0.10	0.00	0.06	9.27	2.50
54.00	4.23	0.12	0.00	0.06	10.07	2.50
55.00	4.47	0.15	0.00	0.06	11.01	2.50
56.00	4.74	0.17	3.62	0.12	9.62	2.50
57.00	5.07	0.21	0.00	0.12	8.40	2.50
58.00	5.47	0.25	0.00	0.12	10.05	2.50
59.00	6.01	0.37	3.62	0.18	9.65	2.50
60.00	9.71	3.85	3.62	0.30	9.97	2.50
61.00	10.77	0.48	0.00	0.36	10.09	2.50
62.00	11.26	0.28	3.62	0.42	9.73	2.50
63.00	11.57	0.18	0.00	0.42	8.46	2.50
64.00	11.85	0.18	0.00	0.42	9.72	2.50
65.00	12.02	0.11	0.00	0.42	10.57	2.50
66.00	12.20	0.11	0.00	0.42	11.06	2.50
67.00	12.37	0.11	0.00	0.42	11.21	2.50
68.00	12.54	0.11	0.00	0.48	7.76	2.50
69.00	12.66	0.07	0.00	0.48	8.31	2.50
70.00	12.77	0.07	0.00	0.48	8.81	2.50
71.00	12.89	0.07	0.00	0.48	9.32	2.50
72.00	13.00	0.07	0.00	0.48	9.83	2.50
73.00	13.00	0.00	0.00	0.48	9.91	2.50
74.00	13.00	0.00	0.00	0.48	9.91	2.50
75.00	13.00	0.00	0.00	0.48	9.91	2.50
76.00	13.00	0.00	0.00	0.48	9.91	2.50
77.00	13.00	0.00	0.00	0.48	9.91	2.50
78.00	13.00	0.00	0.00	0.48	9.91	2.50
79.00	13.00	0.00	0.00	0.48	9.91	2.50
80.00	13.00	0.00	0.00	0.48	9.91	2.50
81.00	13.00	0.00	0.00	0.48	9.91	2.50
82.00	13.00	0.00	0.00	0.48	9.91	2.50
83.00	13.00	0.00	0.00	0.48	9.91	2.50
84.00	13.00	0.00	0.00	0.48	9.91	2.50
85.00	13.00	0.00	0.00	0.48	9.91	2.50
86.00	13.00	0.00	0.00	0.48	9.91	2.50
87.00	13.00	0.00	0.00	0.48	9.91	2.50
88.00	13.00	0.00	0.00	0.48	9.91	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
89.00	13.00	0.00	0.00	0.48	9.91	2.50
90.00	13.00	0.00	0.00	0.48	9.91	2.50
91.00	13.00	0.00	0.00	0.48	9.91	2.50
92.00	13.00	0.00	0.00	0.48	9.91	2.50
93.00	13.00	0.00	0.00	0.48	9.91	2.50
94.00	13.00	0.00	0.00	0.48	9.91	2.50
95.00	13.00	0.00	0.00	0.48	9.91	2.50
96.00	13.00	0.00	0.00	0.48	9.91	2.50

Structure: 2

From Basin: Site

To Basin: Offsite1

Structure Type: Pump

On Elev = 9.5 ft NGVD, Off Elev = 9.5 ft NGVD, Capacity = 125 gpm

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
0.00	0.00	0.00	0.00	0.00	2.50	2.50
1.00	0.06	0.00	0.00	0.00	2.50	2.50
2.00	0.12	0.00	0.00	0.00	2.50	2.50
3.00	0.17	0.00	0.00	0.00	2.50	2.50
4.00	0.23	0.00	0.00	0.00	2.50	2.50
5.00	0.29	0.00	0.00	0.00	2.50	2.50
6.00	0.35	0.00	0.00	0.00	2.51	2.50
7.00	0.41	0.00	0.00	0.00	2.53	2.50
8.00	0.47	0.01	0.00	0.00	2.57	2.50
9.00	0.52	0.01	0.00	0.00	2.63	2.50
10.00	0.58	0.01	0.00	0.00	2.70	2.50
11.00	0.64	0.01	0.00	0.00	2.78	2.50
12.00	0.70	0.01	0.00	0.00	2.88	2.50
13.00	0.76	0.02	0.00	0.00	2.98	2.50
14.00	0.81	0.02	0.00	0.00	3.09	2.50
15.00	0.87	0.02	0.00	0.00	3.22	2.50
16.00	0.93	0.02	0.00	0.00	3.35	2.50
17.00	0.99	0.02	0.00	0.00	3.48	2.50
18.00	1.05	0.02	0.00	0.00	3.62	2.50
19.00	1.11	0.02	0.00	0.00	3.77	2.50
20.00	1.16	0.02	0.00	0.00	3.93	2.50
21.00	1.22	0.02	0.00	0.00	4.09	2.50
22.00	1.28	0.02	0.00	0.00	4.25	2.50
23.00	1.34	0.02	0.00	0.00	4.42	2.50
24.00	1.40	0.02	0.00	0.00	4.59	2.50
25.00	1.48	0.04	0.00	0.00	4.84	2.50
26.00	1.57	0.04	0.00	0.00	5.10	2.50
27.00	1.65	0.04	0.00	0.00	5.38	2.50
28.00	1.74	0.04	0.00	0.00	5.66	2.50
29.00	1.82	0.04	0.00	0.00	5.94	2.50
30.00	1.91	0.04	0.00	0.00	6.23	2.50
31.00	1.99	0.04	0.00	0.00	6.53	2.50
32.00	2.08	0.04	0.00	0.00	6.82	2.50
33.00	2.16	0.04	0.00	0.00	7.13	2.50
34.00	2.25	0.04	0.00	0.00	7.43	2.50
35.00	2.33	0.04	0.00	0.00	7.75	2.50
36.00	2.42	0.04	0.00	0.00	8.06	2.50
37.00	2.50	0.05	0.00	0.00	8.38	2.50
38.00	2.59	0.05	0.00	0.00	8.70	2.50
39.00	2.67	0.05	0.00	0.00	9.02	2.50
40.00	2.75	0.05	0.00	0.00	9.34	2.50
41.00	2.84	0.05	0.00	0.00	9.67	2.50
42.00	2.92	0.05	0.00	0.00	10.00	2.50
43.00	3.01	0.05	0.00	0.00	10.33	2.50
44.00	3.09	0.05	0.00	0.00	10.66	2.50
45.00	3.18	0.05	0.00	0.00	11.00	2.50
46.00	3.26	0.05	0.00	0.00	11.07	2.50
47.00	3.35	0.05	0.00	0.00	11.13	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
48.00	3.43	0.05	0.00	0.00	11.20	2.50
49.00	3.53	0.05	0.00	0.00	7.30	2.50
50.00	3.63	0.06	0.00	0.00	7.69	2.50
51.00	3.74	0.07	0.00	0.00	8.14	2.50
52.00	3.86	0.08	0.00	0.00	8.63	2.50
53.00	4.03	0.10	0.00	0.00	9.27	2.50
54.00	4.23	0.12	0.00	0.00	10.07	2.50
55.00	4.47	0.15	0.00	0.00	11.01	2.50
56.00	4.74	0.17	0.00	0.00	9.62	2.50
57.00	5.07	0.21	0.00	0.00	8.40	2.50
58.00	5.47	0.25	0.00	0.00	10.05	2.50
59.00	6.01	0.37	0.00	0.00	9.65	2.50
60.00	9.71	3.85	0.28	0.01	9.97	2.50
61.00	10.77	0.48	0.00	0.01	10.09	2.50
62.00	11.26	0.28	0.28	0.02	9.73	2.50
63.00	11.57	0.18	0.00	0.02	8.46	2.50
64.00	11.85	0.18	0.00	0.02	9.72	2.50
65.00	12.02	0.11	0.00	0.02	10.57	2.50
66.00	12.20	0.11	0.00	0.02	11.06	2.50
67.00	12.37	0.11	0.00	0.02	11.21	2.50
68.00	12.54	0.11	0.00	0.02	7.76	2.50
69.00	12.66	0.07	0.00	0.02	8.31	2.50
70.00	12.77	0.07	0.00	0.02	8.81	2.50
71.00	12.89	0.07	0.00	0.02	9.32	2.50
72.00	13.00	0.07	0.00	0.02	9.83	2.50
73.00	13.00	0.00	0.00	0.02	9.91	2.50
74.00	13.00	0.00	0.00	0.02	9.91	2.50
75.00	13.00	0.00	0.00	0.02	9.91	2.50
76.00	13.00	0.00	0.00	0.02	9.91	2.50
77.00	13.00	0.00	0.00	0.02	9.91	2.50
78.00	13.00	0.00	0.00	0.02	9.91	2.50
79.00	13.00	0.00	0.00	0.02	9.91	2.50
80.00	13.00	0.00	0.00	0.02	9.91	2.50
81.00	13.00	0.00	0.00	0.02	9.91	2.50
82.00	13.00	0.00	0.00	0.02	9.91	2.50
83.00	13.00	0.00	0.00	0.02	9.91	2.50
84.00	13.00	0.00	0.00	0.02	9.91	2.50
85.00	13.00	0.00	0.00	0.02	9.91	2.50
86.00	13.00	0.00	0.00	0.02	9.91	2.50
87.00	13.00	0.00	0.00	0.02	9.91	2.50
88.00	13.00	0.00	0.00	0.02	9.91	2.50
89.00	13.00	0.00	0.00	0.02	9.91	2.50
90.00	13.00	0.00	0.00	0.02	9.91	2.50
91.00	13.00	0.00	0.00	0.02	9.91	2.50
92.00	13.00	0.00	0.00	0.02	9.91	2.50
93.00	13.00	0.00	0.00	0.02	9.91	2.50
94.00	13.00	0.00	0.00	0.02	9.91	2.50
95.00	13.00	0.00	0.00	0.02	9.91	2.50
96.00	13.00	0.00	0.00	0.02	9.91	2.50

Structure: 3

From Basin: Site

To Basin: Offsite1

Structure Type: Pump

On Elev = 10 ft NGVD, Off Elev = 10 ft NGVD, Capacity = 125 gpm

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
0.00	0.00	0.00	0.00	0.00	2.50	2.50
1.00	0.06	0.00	0.00	0.00	2.50	2.50
2.00	0.12	0.00	0.00	0.00	2.50	2.50
3.00	0.17	0.00	0.00	0.00	2.50	2.50
4.00	0.23	0.00	0.00	0.00	2.50	2.50
5.00	0.29	0.00	0.00	0.00	2.50	2.50
6.00	0.35	0.00	0.00	0.00	2.51	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
7.00	0.41	0.00	0.00	0.00	2.53	2.50
8.00	0.47	0.01	0.00	0.00	2.57	2.50
9.00	0.52	0.01	0.00	0.00	2.63	2.50
10.00	0.58	0.01	0.00	0.00	2.70	2.50
11.00	0.64	0.01	0.00	0.00	2.78	2.50
12.00	0.70	0.01	0.00	0.00	2.88	2.50
13.00	0.76	0.02	0.00	0.00	2.98	2.50
14.00	0.81	0.02	0.00	0.00	3.09	2.50
15.00	0.87	0.02	0.00	0.00	3.22	2.50
16.00	0.93	0.02	0.00	0.00	3.35	2.50
17.00	0.99	0.02	0.00	0.00	3.48	2.50
18.00	1.05	0.02	0.00	0.00	3.62	2.50
19.00	1.11	0.02	0.00	0.00	3.77	2.50
20.00	1.16	0.02	0.00	0.00	3.93	2.50
21.00	1.22	0.02	0.00	0.00	4.09	2.50
22.00	1.28	0.02	0.00	0.00	4.25	2.50
23.00	1.34	0.02	0.00	0.00	4.42	2.50
24.00	1.40	0.02	0.00	0.00	4.59	2.50
25.00	1.48	0.04	0.00	0.00	4.84	2.50
26.00	1.57	0.04	0.00	0.00	5.10	2.50
27.00	1.65	0.04	0.00	0.00	5.38	2.50
28.00	1.74	0.04	0.00	0.00	5.66	2.50
29.00	1.82	0.04	0.00	0.00	5.94	2.50
30.00	1.91	0.04	0.00	0.00	6.23	2.50
31.00	1.99	0.04	0.00	0.00	6.53	2.50
32.00	2.08	0.04	0.00	0.00	6.82	2.50
33.00	2.16	0.04	0.00	0.00	7.13	2.50
34.00	2.25	0.04	0.00	0.00	7.43	2.50
35.00	2.33	0.04	0.00	0.00	7.75	2.50
36.00	2.42	0.04	0.00	0.00	8.06	2.50
37.00	2.50	0.05	0.00	0.00	8.38	2.50
38.00	2.59	0.05	0.00	0.00	8.70	2.50
39.00	2.67	0.05	0.00	0.00	9.02	2.50
40.00	2.75	0.05	0.00	0.00	9.34	2.50
41.00	2.84	0.05	0.00	0.00	9.67	2.50
42.00	2.92	0.05	0.00	0.00	10.00	2.50
43.00	3.01	0.05	0.00	0.00	10.33	2.50
44.00	3.09	0.05	0.00	0.00	10.66	2.50
45.00	3.18	0.05	0.00	0.00	11.00	2.50
46.00	3.26	0.05	0.00	0.00	11.07	2.50
47.00	3.35	0.05	0.00	0.00	11.13	2.50
48.00	3.43	0.05	0.00	0.00	11.20	2.50
49.00	3.53	0.05	0.00	0.00	7.30	2.50
50.00	3.63	0.06	0.00	0.00	7.69	2.50
51.00	3.74	0.07	0.00	0.00	8.14	2.50
52.00	3.86	0.08	0.00	0.00	8.63	2.50
53.00	4.03	0.10	0.00	0.00	9.27	2.50
54.00	4.23	0.12	0.00	0.00	10.07	2.50
55.00	4.47	0.15	0.00	0.00	11.01	2.50
56.00	4.74	0.17	0.00	0.00	9.62	2.50
57.00	5.07	0.21	0.00	0.00	8.40	2.50
58.00	5.47	0.25	0.00	0.00	10.05	2.50
59.00	6.01	0.37	0.00	0.00	9.65	2.50
60.00	9.71	3.85	0.00	0.00	9.97	2.50
61.00	10.77	0.48	0.00	0.01	10.09	2.50
62.00	11.26	0.28	0.00	0.01	9.73	2.50
63.00	11.57	0.18	0.00	0.01	8.46	2.50
64.00	11.85	0.18	0.00	0.01	9.72	2.50
65.00	12.02	0.11	0.00	0.01	10.57	2.50
66.00	12.20	0.11	0.00	0.01	11.06	2.50
67.00	12.37	0.11	0.00	0.01	11.21	2.50
68.00	12.54	0.11	0.00	0.01	7.76	2.50
69.00	12.66	0.07	0.00	0.01	8.31	2.50
70.00	12.77	0.07	0.00	0.01	8.81	2.50
71.00	12.89	0.07	0.00	0.01	9.32	2.50
72.00	13.00	0.07	0.00	0.01	9.83	2.50
73.00	13.00	0.00	0.00	0.01	9.91	2.50
74.00	13.00	0.00	0.00	0.01	9.91	2.50
75.00	13.00	0.00	0.00	0.01	9.91	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
76.00	13.00	0.00	0.00	0.01	9.91	2.50
77.00	13.00	0.00	0.00	0.01	9.91	2.50
78.00	13.00	0.00	0.00	0.01	9.91	2.50
79.00	13.00	0.00	0.00	0.01	9.91	2.50
80.00	13.00	0.00	0.00	0.01	9.91	2.50
81.00	13.00	0.00	0.00	0.01	9.91	2.50
82.00	13.00	0.00	0.00	0.01	9.91	2.50
83.00	13.00	0.00	0.00	0.01	9.91	2.50
84.00	13.00	0.00	0.00	0.01	9.91	2.50
85.00	13.00	0.00	0.00	0.01	9.91	2.50
86.00	13.00	0.00	0.00	0.01	9.91	2.50
87.00	13.00	0.00	0.00	0.01	9.91	2.50
88.00	13.00	0.00	0.00	0.01	9.91	2.50
89.00	13.00	0.00	0.00	0.01	9.91	2.50
90.00	13.00	0.00	0.00	0.01	9.91	2.50
91.00	13.00	0.00	0.00	0.01	9.91	2.50
92.00	13.00	0.00	0.00	0.01	9.91	2.50
93.00	13.00	0.00	0.00	0.01	9.91	2.50
94.00	13.00	0.00	0.00	0.01	9.91	2.50
95.00	13.00	0.00	0.00	0.01	9.91	2.50
96.00	13.00	0.00	0.00	0.01	9.91	2.50

Structure: 4

From Basin: Site

To Basin: Offsite1

Structure Type: Pump

On Elev = 10.5 ft NGVD, Off Elev = 10.5 ft NGVD, Capacity = 125 gpm

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
0.00	0.00	0.00	0.00	0.00	2.50	2.50
1.00	0.06	0.00	0.00	0.00	2.50	2.50
2.00	0.12	0.00	0.00	0.00	2.50	2.50
3.00	0.17	0.00	0.00	0.00	2.50	2.50
4.00	0.23	0.00	0.00	0.00	2.50	2.50
5.00	0.29	0.00	0.00	0.00	2.50	2.50
6.00	0.35	0.00	0.00	0.00	2.51	2.50
7.00	0.41	0.00	0.00	0.00	2.53	2.50
8.00	0.47	0.01	0.00	0.00	2.57	2.50
9.00	0.52	0.01	0.00	0.00	2.63	2.50
10.00	0.58	0.01	0.00	0.00	2.70	2.50
11.00	0.64	0.01	0.00	0.00	2.78	2.50
12.00	0.70	0.01	0.00	0.00	2.88	2.50
13.00	0.76	0.02	0.00	0.00	2.98	2.50
14.00	0.81	0.02	0.00	0.00	3.09	2.50
15.00	0.87	0.02	0.00	0.00	3.22	2.50
16.00	0.93	0.02	0.00	0.00	3.35	2.50
17.00	0.99	0.02	0.00	0.00	3.48	2.50
18.00	1.05	0.02	0.00	0.00	3.62	2.50
19.00	1.11	0.02	0.00	0.00	3.77	2.50
20.00	1.16	0.02	0.00	0.00	3.93	2.50
21.00	1.22	0.02	0.00	0.00	4.09	2.50
22.00	1.28	0.02	0.00	0.00	4.25	2.50
23.00	1.34	0.02	0.00	0.00	4.42	2.50
24.00	1.40	0.02	0.00	0.00	4.59	2.50
25.00	1.48	0.04	0.00	0.00	4.84	2.50
26.00	1.57	0.04	0.00	0.00	5.10	2.50
27.00	1.65	0.04	0.00	0.00	5.38	2.50
28.00	1.74	0.04	0.00	0.00	5.66	2.50
29.00	1.82	0.04	0.00	0.00	5.94	2.50
30.00	1.91	0.04	0.00	0.00	6.23	2.50
31.00	1.99	0.04	0.00	0.00	6.53	2.50
32.00	2.08	0.04	0.00	0.00	6.82	2.50
33.00	2.16	0.04	0.00	0.00	7.13	2.50
34.00	2.25	0.04	0.00	0.00	7.43	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
35.00	2.33	0.04	0.00	0.00	7.75	2.50
36.00	2.42	0.04	0.00	0.00	8.06	2.50
37.00	2.50	0.05	0.00	0.00	8.38	2.50
38.00	2.59	0.05	0.00	0.00	8.70	2.50
39.00	2.67	0.05	0.00	0.00	9.02	2.50
40.00	2.75	0.05	0.00	0.00	9.34	2.50
41.00	2.84	0.05	0.00	0.00	9.67	2.50
42.00	2.92	0.05	0.00	0.00	10.00	2.50
43.00	3.01	0.05	0.00	0.00	10.33	2.50
44.00	3.09	0.05	0.00	0.00	10.66	2.50
45.00	3.18	0.05	0.00	0.00	11.00	2.50
46.00	3.26	0.05	0.00	0.00	11.07	2.50
47.00	3.35	0.05	0.00	0.00	11.13	2.50
48.00	3.43	0.05	0.00	0.00	11.20	2.50
49.00	3.53	0.05	0.00	0.00	7.30	2.50
50.00	3.63	0.06	0.00	0.00	7.69	2.50
51.00	3.74	0.07	0.00	0.00	8.14	2.50
52.00	3.86	0.08	0.00	0.00	8.63	2.50
53.00	4.03	0.10	0.00	0.00	9.27	2.50
54.00	4.23	0.12	0.00	0.00	10.07	2.50
55.00	4.47	0.15	0.00	0.00	11.01	2.50
56.00	4.74	0.17	0.00	0.00	9.62	2.50
57.00	5.07	0.21	0.00	0.00	8.40	2.50
58.00	5.47	0.25	0.00	0.00	10.05	2.50
59.00	6.01	0.37	0.00	0.00	9.65	2.50
60.00	9.71	3.85	0.00	0.00	9.97	2.50
61.00	10.77	0.48	0.00	0.00	10.09	2.50
62.00	11.26	0.28	0.00	0.00	9.73	2.50
63.00	11.57	0.18	0.00	0.00	8.46	2.50
64.00	11.85	0.18	0.00	0.00	9.72	2.50
65.00	12.02	0.11	0.00	0.00	10.57	2.50
66.00	12.20	0.11	0.00	0.00	11.06	2.50
67.00	12.37	0.11	0.00	0.00	11.21	2.50
68.00	12.54	0.11	0.00	0.00	7.76	2.50
69.00	12.66	0.07	0.00	0.00	8.31	2.50
70.00	12.77	0.07	0.00	0.00	8.81	2.50
71.00	12.89	0.07	0.00	0.00	9.32	2.50
72.00	13.00	0.07	0.00	0.00	9.83	2.50
73.00	13.00	0.00	0.00	0.00	9.91	2.50
74.00	13.00	0.00	0.00	0.00	9.91	2.50
75.00	13.00	0.00	0.00	0.00	9.91	2.50
76.00	13.00	0.00	0.00	0.00	9.91	2.50
77.00	13.00	0.00	0.00	0.00	9.91	2.50
78.00	13.00	0.00	0.00	0.00	9.91	2.50
79.00	13.00	0.00	0.00	0.00	9.91	2.50
80.00	13.00	0.00	0.00	0.00	9.91	2.50
81.00	13.00	0.00	0.00	0.00	9.91	2.50
82.00	13.00	0.00	0.00	0.00	9.91	2.50
83.00	13.00	0.00	0.00	0.00	9.91	2.50
84.00	13.00	0.00	0.00	0.00	9.91	2.50
85.00	13.00	0.00	0.00	0.00	9.91	2.50
86.00	13.00	0.00	0.00	0.00	9.91	2.50
87.00	13.00	0.00	0.00	0.00	9.91	2.50
88.00	13.00	0.00	0.00	0.00	9.91	2.50
89.00	13.00	0.00	0.00	0.00	9.91	2.50
90.00	13.00	0.00	0.00	0.00	9.91	2.50
91.00	13.00	0.00	0.00	0.00	9.91	2.50
92.00	13.00	0.00	0.00	0.00	9.91	2.50
93.00	13.00	0.00	0.00	0.00	9.91	2.50
94.00	13.00	0.00	0.00	0.00	9.91	2.50
95.00	13.00	0.00	0.00	0.00	9.91	2.50
96.00	13.00	0.00	0.00	0.00	9.91	2.50

STRUCTURE MAXIMUM AND MINIMUM DISCHARGES

Struc	Max (cfs)	Time (hr)	Min (cfs)	Time (hr)
1	3.62	48.40	0.00	0.00

2	0.28	59.80	0.00	0.00
3	0.28	59.80	0.00	0.00
4	0.28	59.80	0.00	0.00

BASIN MAXIMUM AND MINIMUM STAGES

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=====
      Basin      Max (ft)      Time (hr)      Min (ft)      Time (hr)
=====
      Site          11.21          67.00           2.50           0.00
=====
    
```

BASIN WATER BUDGETS (all units in acre-ft)

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=====
      Basin      Total      Structure      Structure      Initial      Final
      Runoff      Inflow      Outflow      Storage      Storage      Residual
=====
      Site          0.60          0.00          0.51          0.00          0.09          0.00
=====
    
```

ALL ELEVATIONS REFER TO THE NAVD DATUM

100Y - 72H

FLOOD ROUTING

Project Name: 2327 Lincoln Street Townhomes

Reviewer:

Project Number:

Period Begin: Jan 01, 2000;0000 hr End: Jan 05, 2000;0000 hr Duration: 96 hr

Time Step: 0.2 hr, Iterations: 10

Basin 1: Site

Method: Santa Barbara Unit Hydrograph

Rainfall Distribution: SFWMD - 3day

Design Frequency: 100 year

3 Day Rainfall: 16 inches

Area: 0.63 acres

Ground Storage: 1.46 inches

Time of Concentration: 0.15 hours

Initial Stage: 2.5 ft NGVD

ALL ELEVATIONS REFER TO THE NAVD DATUM

Stage (ft NGVD)	Storage (acre-ft)
2.50	0.00
11.00	0.10
11.50	0.13
12.00	0.21
12.50	0.31
13.00	0.50
13.50	0.69
14.00	0.89

Offsite Receiving Body: Offsitel

Time (hr)	Stage (ft NGVD)
0.00	2.50
24.00	2.50
72.00	2.50
96.00	2.50

Structure: 1

From Basin: Site

To Basin: Offsitel

Structure Type: Pump

On Elev = 9 ft NGVD, Off Elev = 9 ft NGVD, Capacity = 1625 gpm

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
0.00	0.00	0.00	0.00	0.00	2.50	2.50
1.00	0.07	0.00	0.00	0.00	2.50	2.50
2.00	0.14	0.00	0.00	0.00	2.50	2.50
3.00	0.21	0.00	0.00	0.00	2.50	2.50
4.00	0.29	0.00	0.00	0.00	2.50	2.50
5.00	0.36	0.00	0.00	0.00	2.51	2.50
6.00	0.43	0.01	0.00	0.00	2.54	2.50
7.00	0.50	0.01	0.00	0.00	2.60	2.50
8.00	0.57	0.01	0.00	0.00	2.69	2.50
9.00	0.64	0.02	0.00	0.00	2.79	2.50
10.00	0.72	0.02	0.00	0.00	2.90	2.50
11.00	0.79	0.02	0.00	0.00	3.04	2.50
12.00	0.86	0.02	0.00	0.00	3.18	2.50
13.00	0.93	0.02	0.00	0.00	3.34	2.50
14.00	1.00	0.02	0.00	0.00	3.51	2.50
15.00	1.07	0.03	0.00	0.00	3.69	2.50
16.00	1.15	0.03	0.00	0.00	3.87	2.50
17.00	1.22	0.03	0.00	0.00	4.07	2.50
18.00	1.29	0.03	0.00	0.00	4.27	2.50
19.00	1.36	0.03	0.00	0.00	4.48	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
20.00	1.43	0.03	0.00	0.00	4.69	2.50
21.00	1.50	0.03	0.00	0.00	4.91	2.50
22.00	1.58	0.03	0.00	0.00	5.14	2.50
23.00	1.65	0.03	0.00	0.00	5.37	2.50
24.00	1.72	0.03	0.00	0.00	5.61	2.50
25.00	1.82	0.05	0.00	0.00	5.94	2.50
26.00	1.93	0.05	0.00	0.00	6.29	2.50
27.00	2.03	0.05	0.00	0.00	6.66	2.50
28.00	2.14	0.05	0.00	0.00	7.03	2.50
29.00	2.24	0.05	0.00	0.00	7.41	2.50
30.00	2.35	0.05	0.00	0.00	7.79	2.50
31.00	2.45	0.06	0.00	0.00	8.18	2.50
32.00	2.55	0.06	0.00	0.00	8.57	2.50
33.00	2.66	0.06	0.00	0.00	8.96	2.50
34.00	2.76	0.06	0.00	0.00	9.36	2.50
35.00	2.87	0.06	0.00	0.00	9.77	2.50
36.00	2.97	0.06	0.00	0.00	10.17	2.50
37.00	3.08	0.06	0.00	0.00	10.58	2.50
38.00	3.18	0.06	0.00	0.00	10.99	2.50
39.00	3.29	0.06	0.00	0.00	11.08	2.50
40.00	3.39	0.06	0.00	0.00	11.16	2.50
41.00	3.50	0.06	0.00	0.06	7.16	2.50
42.00	3.60	0.06	0.00	0.06	7.58	2.50
43.00	3.70	0.06	0.00	0.06	8.00	2.50
44.00	3.81	0.06	0.00	0.06	8.43	2.50
45.00	3.91	0.06	0.00	0.06	8.85	2.50
46.00	4.02	0.06	0.00	0.06	9.28	2.50
47.00	4.12	0.06	0.00	0.06	9.71	2.50
48.00	4.23	0.06	0.00	0.06	10.14	2.50
49.00	4.34	0.07	0.00	0.06	10.62	2.50
50.00	4.46	0.07	0.00	0.06	11.02	2.50
51.00	4.60	0.08	0.00	0.06	11.13	2.50
52.00	4.76	0.10	0.00	0.12	7.22	2.50
53.00	4.96	0.13	0.00	0.12	8.02	2.50
54.00	5.20	0.16	0.00	0.12	9.03	2.50
55.00	5.50	0.18	0.00	0.12	10.24	2.50
56.00	5.84	0.21	0.00	0.12	11.13	2.50
57.00	6.24	0.26	0.00	0.18	7.84	2.50
58.00	6.73	0.32	0.00	0.18	9.90	2.50
59.00	7.39	0.46	3.62	0.24	9.83	2.50
60.00	11.95	4.78	3.62	0.36	11.28	2.50
61.00	13.26	0.59	0.00	0.48	7.99	2.50
62.00	13.86	0.34	0.00	0.48	10.94	2.50
63.00	14.23	0.22	0.00	0.54	7.27	2.50
64.00	14.59	0.22	0.00	0.54	8.83	2.50
65.00	14.80	0.13	0.00	0.54	9.88	2.50
66.00	15.01	0.13	0.00	0.54	10.82	2.50
67.00	15.22	0.13	0.00	0.54	11.15	2.50
68.00	15.43	0.13	0.00	0.60	7.21	2.50
69.00	15.58	0.09	0.00	0.60	7.89	2.50
70.00	15.72	0.09	0.00	0.60	8.52	2.50
71.00	15.86	0.09	0.00	0.60	9.14	2.50
72.00	16.00	0.09	0.00	0.60	9.77	2.50
73.00	16.00	0.00	0.00	0.60	9.88	2.50
74.00	16.00	0.00	0.00	0.60	9.88	2.50
75.00	16.00	0.00	0.00	0.60	9.88	2.50
76.00	16.00	0.00	0.00	0.60	9.88	2.50
77.00	16.00	0.00	0.00	0.60	9.88	2.50
78.00	16.00	0.00	0.00	0.60	9.88	2.50
79.00	16.00	0.00	0.00	0.60	9.88	2.50
80.00	16.00	0.00	0.00	0.60	9.88	2.50
81.00	16.00	0.00	0.00	0.60	9.88	2.50
82.00	16.00	0.00	0.00	0.60	9.88	2.50
83.00	16.00	0.00	0.00	0.60	9.88	2.50
84.00	16.00	0.00	0.00	0.60	9.88	2.50
85.00	16.00	0.00	0.00	0.60	9.88	2.50
86.00	16.00	0.00	0.00	0.60	9.88	2.50
87.00	16.00	0.00	0.00	0.60	9.88	2.50
88.00	16.00	0.00	0.00	0.60	9.88	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
89.00	16.00	0.00	0.00	0.60	9.88	2.50
90.00	16.00	0.00	0.00	0.60	9.88	2.50
91.00	16.00	0.00	0.00	0.60	9.88	2.50
92.00	16.00	0.00	0.00	0.60	9.88	2.50
93.00	16.00	0.00	0.00	0.60	9.88	2.50
94.00	16.00	0.00	0.00	0.60	9.88	2.50
95.00	16.00	0.00	0.00	0.60	9.88	2.50
96.00	16.00	0.00	0.00	0.60	9.88	2.50

Structure: 2

From Basin: Site

To Basin: Offsite1

Structure Type: Pump

On Elev = 9.5 ft NGVD, Off Elev = 9.5 ft NGVD, Capacity = 125 gpm

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
0.00	0.00	0.00	0.00	0.00	2.50	2.50
1.00	0.07	0.00	0.00	0.00	2.50	2.50
2.00	0.14	0.00	0.00	0.00	2.50	2.50
3.00	0.21	0.00	0.00	0.00	2.50	2.50
4.00	0.29	0.00	0.00	0.00	2.50	2.50
5.00	0.36	0.00	0.00	0.00	2.51	2.50
6.00	0.43	0.01	0.00	0.00	2.54	2.50
7.00	0.50	0.01	0.00	0.00	2.60	2.50
8.00	0.57	0.01	0.00	0.00	2.69	2.50
9.00	0.64	0.02	0.00	0.00	2.79	2.50
10.00	0.72	0.02	0.00	0.00	2.90	2.50
11.00	0.79	0.02	0.00	0.00	3.04	2.50
12.00	0.86	0.02	0.00	0.00	3.18	2.50
13.00	0.93	0.02	0.00	0.00	3.34	2.50
14.00	1.00	0.02	0.00	0.00	3.51	2.50
15.00	1.07	0.03	0.00	0.00	3.69	2.50
16.00	1.15	0.03	0.00	0.00	3.87	2.50
17.00	1.22	0.03	0.00	0.00	4.07	2.50
18.00	1.29	0.03	0.00	0.00	4.27	2.50
19.00	1.36	0.03	0.00	0.00	4.48	2.50
20.00	1.43	0.03	0.00	0.00	4.69	2.50
21.00	1.50	0.03	0.00	0.00	4.91	2.50
22.00	1.58	0.03	0.00	0.00	5.14	2.50
23.00	1.65	0.03	0.00	0.00	5.37	2.50
24.00	1.72	0.03	0.00	0.00	5.61	2.50
25.00	1.82	0.05	0.00	0.00	5.94	2.50
26.00	1.93	0.05	0.00	0.00	6.29	2.50
27.00	2.03	0.05	0.00	0.00	6.66	2.50
28.00	2.14	0.05	0.00	0.00	7.03	2.50
29.00	2.24	0.05	0.00	0.00	7.41	2.50
30.00	2.35	0.05	0.00	0.00	7.79	2.50
31.00	2.45	0.06	0.00	0.00	8.18	2.50
32.00	2.55	0.06	0.00	0.00	8.57	2.50
33.00	2.66	0.06	0.00	0.00	8.96	2.50
34.00	2.76	0.06	0.00	0.00	9.36	2.50
35.00	2.87	0.06	0.00	0.00	9.77	2.50
36.00	2.97	0.06	0.00	0.00	10.17	2.50
37.00	3.08	0.06	0.00	0.00	10.58	2.50
38.00	3.18	0.06	0.00	0.00	10.99	2.50
39.00	3.29	0.06	0.00	0.00	11.08	2.50
40.00	3.39	0.06	0.00	0.00	11.16	2.50
41.00	3.50	0.06	0.00	0.00	7.16	2.50
42.00	3.60	0.06	0.00	0.00	7.58	2.50
43.00	3.70	0.06	0.00	0.00	8.00	2.50
44.00	3.81	0.06	0.00	0.00	8.43	2.50
45.00	3.91	0.06	0.00	0.00	8.85	2.50
46.00	4.02	0.06	0.00	0.00	9.28	2.50
47.00	4.12	0.06	0.00	0.00	9.71	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
48.00	4.23	0.06	0.00	0.00	10.14	2.50
49.00	4.34	0.07	0.00	0.00	10.62	2.50
50.00	4.46	0.07	0.00	0.00	11.02	2.50
51.00	4.60	0.08	0.00	0.00	11.13	2.50
52.00	4.76	0.10	0.00	0.00	7.22	2.50
53.00	4.96	0.13	0.00	0.00	8.02	2.50
54.00	5.20	0.16	0.00	0.00	9.03	2.50
55.00	5.50	0.18	0.00	0.00	10.24	2.50
56.00	5.84	0.21	0.00	0.00	11.13	2.50
57.00	6.24	0.26	0.00	0.00	7.84	2.50
58.00	6.73	0.32	0.00	0.00	9.90	2.50
59.00	7.39	0.46	0.28	0.01	9.83	2.50
60.00	11.95	4.78	0.28	0.02	11.28	2.50
61.00	13.26	0.59	0.00	0.03	7.99	2.50
62.00	13.86	0.34	0.00	0.03	10.94	2.50
63.00	14.23	0.22	0.00	0.03	7.27	2.50
64.00	14.59	0.22	0.00	0.03	8.83	2.50
65.00	14.80	0.13	0.00	0.03	9.88	2.50
66.00	15.01	0.13	0.00	0.03	10.82	2.50
67.00	15.22	0.13	0.00	0.03	11.15	2.50
68.00	15.43	0.13	0.00	0.04	7.21	2.50
69.00	15.58	0.09	0.00	0.04	7.89	2.50
70.00	15.72	0.09	0.00	0.04	8.52	2.50
71.00	15.86	0.09	0.00	0.04	9.14	2.50
72.00	16.00	0.09	0.00	0.04	9.77	2.50
73.00	16.00	0.00	0.00	0.04	9.88	2.50
74.00	16.00	0.00	0.00	0.04	9.88	2.50
75.00	16.00	0.00	0.00	0.04	9.88	2.50
76.00	16.00	0.00	0.00	0.04	9.88	2.50
77.00	16.00	0.00	0.00	0.04	9.88	2.50
78.00	16.00	0.00	0.00	0.04	9.88	2.50
79.00	16.00	0.00	0.00	0.04	9.88	2.50
80.00	16.00	0.00	0.00	0.04	9.88	2.50
81.00	16.00	0.00	0.00	0.04	9.88	2.50
82.00	16.00	0.00	0.00	0.04	9.88	2.50
83.00	16.00	0.00	0.00	0.04	9.88	2.50
84.00	16.00	0.00	0.00	0.04	9.88	2.50
85.00	16.00	0.00	0.00	0.04	9.88	2.50
86.00	16.00	0.00	0.00	0.04	9.88	2.50
87.00	16.00	0.00	0.00	0.04	9.88	2.50
88.00	16.00	0.00	0.00	0.04	9.88	2.50
89.00	16.00	0.00	0.00	0.04	9.88	2.50
90.00	16.00	0.00	0.00	0.04	9.88	2.50
91.00	16.00	0.00	0.00	0.04	9.88	2.50
92.00	16.00	0.00	0.00	0.04	9.88	2.50
93.00	16.00	0.00	0.00	0.04	9.88	2.50
94.00	16.00	0.00	0.00	0.04	9.88	2.50
95.00	16.00	0.00	0.00	0.04	9.88	2.50
96.00	16.00	0.00	0.00	0.04	9.88	2.50

Structure: 3

From Basin: Site

To Basin: Offsite1

Structure Type: Pump

On Elev = 10 ft NGVD, Off Elev = 10 ft NGVD, Capacity = 125 gpm

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
0.00	0.00	0.00	0.00	0.00	2.50	2.50
1.00	0.07	0.00	0.00	0.00	2.50	2.50
2.00	0.14	0.00	0.00	0.00	2.50	2.50
3.00	0.21	0.00	0.00	0.00	2.50	2.50
4.00	0.29	0.00	0.00	0.00	2.50	2.50
5.00	0.36	0.00	0.00	0.00	2.51	2.50
6.00	0.43	0.01	0.00	0.00	2.54	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
7.00	0.50	0.01	0.00	0.00	2.60	2.50
8.00	0.57	0.01	0.00	0.00	2.69	2.50
9.00	0.64	0.02	0.00	0.00	2.79	2.50
10.00	0.72	0.02	0.00	0.00	2.90	2.50
11.00	0.79	0.02	0.00	0.00	3.04	2.50
12.00	0.86	0.02	0.00	0.00	3.18	2.50
13.00	0.93	0.02	0.00	0.00	3.34	2.50
14.00	1.00	0.02	0.00	0.00	3.51	2.50
15.00	1.07	0.03	0.00	0.00	3.69	2.50
16.00	1.15	0.03	0.00	0.00	3.87	2.50
17.00	1.22	0.03	0.00	0.00	4.07	2.50
18.00	1.29	0.03	0.00	0.00	4.27	2.50
19.00	1.36	0.03	0.00	0.00	4.48	2.50
20.00	1.43	0.03	0.00	0.00	4.69	2.50
21.00	1.50	0.03	0.00	0.00	4.91	2.50
22.00	1.58	0.03	0.00	0.00	5.14	2.50
23.00	1.65	0.03	0.00	0.00	5.37	2.50
24.00	1.72	0.03	0.00	0.00	5.61	2.50
25.00	1.82	0.05	0.00	0.00	5.94	2.50
26.00	1.93	0.05	0.00	0.00	6.29	2.50
27.00	2.03	0.05	0.00	0.00	6.66	2.50
28.00	2.14	0.05	0.00	0.00	7.03	2.50
29.00	2.24	0.05	0.00	0.00	7.41	2.50
30.00	2.35	0.05	0.00	0.00	7.79	2.50
31.00	2.45	0.06	0.00	0.00	8.18	2.50
32.00	2.55	0.06	0.00	0.00	8.57	2.50
33.00	2.66	0.06	0.00	0.00	8.96	2.50
34.00	2.76	0.06	0.00	0.00	9.36	2.50
35.00	2.87	0.06	0.00	0.00	9.77	2.50
36.00	2.97	0.06	0.00	0.00	10.17	2.50
37.00	3.08	0.06	0.00	0.00	10.58	2.50
38.00	3.18	0.06	0.00	0.00	10.99	2.50
39.00	3.29	0.06	0.00	0.00	11.08	2.50
40.00	3.39	0.06	0.00	0.00	11.16	2.50
41.00	3.50	0.06	0.00	0.00	7.16	2.50
42.00	3.60	0.06	0.00	0.00	7.58	2.50
43.00	3.70	0.06	0.00	0.00	8.00	2.50
44.00	3.81	0.06	0.00	0.00	8.43	2.50
45.00	3.91	0.06	0.00	0.00	8.85	2.50
46.00	4.02	0.06	0.00	0.00	9.28	2.50
47.00	4.12	0.06	0.00	0.00	9.71	2.50
48.00	4.23	0.06	0.00	0.00	10.14	2.50
49.00	4.34	0.07	0.00	0.00	10.62	2.50
50.00	4.46	0.07	0.00	0.00	11.02	2.50
51.00	4.60	0.08	0.00	0.00	11.13	2.50
52.00	4.76	0.10	0.00	0.00	7.22	2.50
53.00	4.96	0.13	0.00	0.00	8.02	2.50
54.00	5.20	0.16	0.00	0.00	9.03	2.50
55.00	5.50	0.18	0.00	0.00	10.24	2.50
56.00	5.84	0.21	0.00	0.00	11.13	2.50
57.00	6.24	0.26	0.00	0.00	7.84	2.50
58.00	6.73	0.32	0.00	0.00	9.90	2.50
59.00	7.39	0.46	0.00	0.00	9.83	2.50
60.00	11.95	4.78	0.28	0.01	11.28	2.50
61.00	13.26	0.59	0.00	0.02	7.99	2.50
62.00	13.86	0.34	0.00	0.02	10.94	2.50
63.00	14.23	0.22	0.00	0.02	7.27	2.50
64.00	14.59	0.22	0.00	0.02	8.83	2.50
65.00	14.80	0.13	0.00	0.02	9.88	2.50
66.00	15.01	0.13	0.00	0.02	10.82	2.50
67.00	15.22	0.13	0.00	0.02	11.15	2.50
68.00	15.43	0.13	0.00	0.02	7.21	2.50
69.00	15.58	0.09	0.00	0.02	7.89	2.50
70.00	15.72	0.09	0.00	0.02	8.52	2.50
71.00	15.86	0.09	0.00	0.02	9.14	2.50
72.00	16.00	0.09	0.00	0.02	9.77	2.50
73.00	16.00	0.00	0.00	0.02	9.88	2.50
74.00	16.00	0.00	0.00	0.02	9.88	2.50
75.00	16.00	0.00	0.00	0.02	9.88	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
76.00	16.00	0.00	0.00	0.02	9.88	2.50
77.00	16.00	0.00	0.00	0.02	9.88	2.50
78.00	16.00	0.00	0.00	0.02	9.88	2.50
79.00	16.00	0.00	0.00	0.02	9.88	2.50
80.00	16.00	0.00	0.00	0.02	9.88	2.50
81.00	16.00	0.00	0.00	0.02	9.88	2.50
82.00	16.00	0.00	0.00	0.02	9.88	2.50
83.00	16.00	0.00	0.00	0.02	9.88	2.50
84.00	16.00	0.00	0.00	0.02	9.88	2.50
85.00	16.00	0.00	0.00	0.02	9.88	2.50
86.00	16.00	0.00	0.00	0.02	9.88	2.50
87.00	16.00	0.00	0.00	0.02	9.88	2.50
88.00	16.00	0.00	0.00	0.02	9.88	2.50
89.00	16.00	0.00	0.00	0.02	9.88	2.50
90.00	16.00	0.00	0.00	0.02	9.88	2.50
91.00	16.00	0.00	0.00	0.02	9.88	2.50
92.00	16.00	0.00	0.00	0.02	9.88	2.50
93.00	16.00	0.00	0.00	0.02	9.88	2.50
94.00	16.00	0.00	0.00	0.02	9.88	2.50
95.00	16.00	0.00	0.00	0.02	9.88	2.50
96.00	16.00	0.00	0.00	0.02	9.88	2.50

Structure: 4

From Basin: Site

To Basin: Offsite1

Structure Type: Pump

On Elev = 10.5 ft NGVD, Off Elev = 10.5 ft NGVD, Capacity = 125 gpm

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
0.00	0.00	0.00	0.00	0.00	2.50	2.50
1.00	0.07	0.00	0.00	0.00	2.50	2.50
2.00	0.14	0.00	0.00	0.00	2.50	2.50
3.00	0.21	0.00	0.00	0.00	2.50	2.50
4.00	0.29	0.00	0.00	0.00	2.50	2.50
5.00	0.36	0.00	0.00	0.00	2.51	2.50
6.00	0.43	0.01	0.00	0.00	2.54	2.50
7.00	0.50	0.01	0.00	0.00	2.60	2.50
8.00	0.57	0.01	0.00	0.00	2.69	2.50
9.00	0.64	0.02	0.00	0.00	2.79	2.50
10.00	0.72	0.02	0.00	0.00	2.90	2.50
11.00	0.79	0.02	0.00	0.00	3.04	2.50
12.00	0.86	0.02	0.00	0.00	3.18	2.50
13.00	0.93	0.02	0.00	0.00	3.34	2.50
14.00	1.00	0.02	0.00	0.00	3.51	2.50
15.00	1.07	0.03	0.00	0.00	3.69	2.50
16.00	1.15	0.03	0.00	0.00	3.87	2.50
17.00	1.22	0.03	0.00	0.00	4.07	2.50
18.00	1.29	0.03	0.00	0.00	4.27	2.50
19.00	1.36	0.03	0.00	0.00	4.48	2.50
20.00	1.43	0.03	0.00	0.00	4.69	2.50
21.00	1.50	0.03	0.00	0.00	4.91	2.50
22.00	1.58	0.03	0.00	0.00	5.14	2.50
23.00	1.65	0.03	0.00	0.00	5.37	2.50
24.00	1.72	0.03	0.00	0.00	5.61	2.50
25.00	1.82	0.05	0.00	0.00	5.94	2.50
26.00	1.93	0.05	0.00	0.00	6.29	2.50
27.00	2.03	0.05	0.00	0.00	6.66	2.50
28.00	2.14	0.05	0.00	0.00	7.03	2.50
29.00	2.24	0.05	0.00	0.00	7.41	2.50
30.00	2.35	0.05	0.00	0.00	7.79	2.50
31.00	2.45	0.06	0.00	0.00	8.18	2.50
32.00	2.55	0.06	0.00	0.00	8.57	2.50
33.00	2.66	0.06	0.00	0.00	8.96	2.50
34.00	2.76	0.06	0.00	0.00	9.36	2.50

Time (hr)	Cumulative Rainfall (in)	Instant Runoff (cfs)	Current Discharge (cfs)	Cumulative Discharge (acre-ft)	Head Water Stage (ft NGVD)	Tail Water Stage (ft NGVD)
35.00	2.87	0.06	0.00	0.00	9.77	2.50
36.00	2.97	0.06	0.00	0.00	10.17	2.50
37.00	3.08	0.06	0.00	0.00	10.58	2.50
38.00	3.18	0.06	0.00	0.00	10.99	2.50
39.00	3.29	0.06	0.00	0.00	11.08	2.50
40.00	3.39	0.06	0.00	0.00	11.16	2.50
41.00	3.50	0.06	0.00	0.00	7.16	2.50
42.00	3.60	0.06	0.00	0.00	7.58	2.50
43.00	3.70	0.06	0.00	0.00	8.00	2.50
44.00	3.81	0.06	0.00	0.00	8.43	2.50
45.00	3.91	0.06	0.00	0.00	8.85	2.50
46.00	4.02	0.06	0.00	0.00	9.28	2.50
47.00	4.12	0.06	0.00	0.00	9.71	2.50
48.00	4.23	0.06	0.00	0.00	10.14	2.50
49.00	4.34	0.07	0.00	0.00	10.62	2.50
50.00	4.46	0.07	0.00	0.00	11.02	2.50
51.00	4.60	0.08	0.00	0.00	11.13	2.50
52.00	4.76	0.10	0.00	0.00	7.22	2.50
53.00	4.96	0.13	0.00	0.00	8.02	2.50
54.00	5.20	0.16	0.00	0.00	9.03	2.50
55.00	5.50	0.18	0.00	0.00	10.24	2.50
56.00	5.84	0.21	0.00	0.00	11.13	2.50
57.00	6.24	0.26	0.00	0.00	7.84	2.50
58.00	6.73	0.32	0.00	0.00	9.90	2.50
59.00	7.39	0.46	0.00	0.00	9.83	2.50
60.00	11.95	4.78	0.28	0.01	11.28	2.50
61.00	13.26	0.59	0.00	0.01	7.99	2.50
62.00	13.86	0.34	0.00	0.01	10.94	2.50
63.00	14.23	0.22	0.00	0.01	7.27	2.50
64.00	14.59	0.22	0.00	0.01	8.83	2.50
65.00	14.80	0.13	0.00	0.01	9.88	2.50
66.00	15.01	0.13	0.00	0.01	10.82	2.50
67.00	15.22	0.13	0.00	0.01	11.15	2.50
68.00	15.43	0.13	0.00	0.01	7.21	2.50
69.00	15.58	0.09	0.00	0.01	7.89	2.50
70.00	15.72	0.09	0.00	0.01	8.52	2.50
71.00	15.86	0.09	0.00	0.01	9.14	2.50
72.00	16.00	0.09	0.00	0.01	9.77	2.50
73.00	16.00	0.00	0.00	0.01	9.88	2.50
74.00	16.00	0.00	0.00	0.01	9.88	2.50
75.00	16.00	0.00	0.00	0.01	9.88	2.50
76.00	16.00	0.00	0.00	0.01	9.88	2.50
77.00	16.00	0.00	0.00	0.01	9.88	2.50
78.00	16.00	0.00	0.00	0.01	9.88	2.50
79.00	16.00	0.00	0.00	0.01	9.88	2.50
80.00	16.00	0.00	0.00	0.01	9.88	2.50
81.00	16.00	0.00	0.00	0.01	9.88	2.50
82.00	16.00	0.00	0.00	0.01	9.88	2.50
83.00	16.00	0.00	0.00	0.01	9.88	2.50
84.00	16.00	0.00	0.00	0.01	9.88	2.50
85.00	16.00	0.00	0.00	0.01	9.88	2.50
86.00	16.00	0.00	0.00	0.01	9.88	2.50
87.00	16.00	0.00	0.00	0.01	9.88	2.50
88.00	16.00	0.00	0.00	0.01	9.88	2.50
89.00	16.00	0.00	0.00	0.01	9.88	2.50
90.00	16.00	0.00	0.00	0.01	9.88	2.50
91.00	16.00	0.00	0.00	0.01	9.88	2.50
92.00	16.00	0.00	0.00	0.01	9.88	2.50
93.00	16.00	0.00	0.00	0.01	9.88	2.50
94.00	16.00	0.00	0.00	0.01	9.88	2.50
95.00	16.00	0.00	0.00	0.01	9.88	2.50
96.00	16.00	0.00	0.00	0.01	9.88	2.50

STRUCTURE MAXIMUM AND MINIMUM DISCHARGES

Struc	Max (cfs)	Time (hr)	Min (cfs)	Time (hr)
1	3.62	40.80	0.00	0.00

2	0.28	56.40	0.00	0.00
3	0.28	59.80	0.00	0.00
4	0.28	59.80	0.00	0.00

BASIN MAXIMUM AND MINIMUM STAGES

```

=====
      Basin      Max (ft)      Time (hr)      Min (ft)      Time (hr)
=====
      Site          11.28          60.00           2.50           0.00
=====
    
```

BASIN WATER BUDGETS (all units in acre-ft)

```

=====
      Basin      Total      Structure      Structure      Initial      Final
      Runoff      Inflow      Outflow      Storage      Storage      Residual
=====
      Site          0.75          0.00          0.67          0.00          0.09          0.00
=====
    
```

ALL ELEVATIONS REFER TO THE NAVD DATUM



The Mirror of Paradise

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ISA FL-10207A

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FL 33306
c (954) 478 3064
www.florida-landscape.com
gabriela@themirrorofparadise.com



SCALE	3/32"=1'-0"
DESIGNED BY	GF
DRAWN BY	...
CHECKED BY	GF
CAD DWG.	
DATE	12.11.2024
REVISIONS	
per City comments	1 03.14.2025
per City comments	2 07.21.2025
base update	3 10.13.2025

2327-2339 LINCOLN STREET
HOLLYWOOD
FL 33020

REMOVAL PLAN, EXISTING TREES LIST

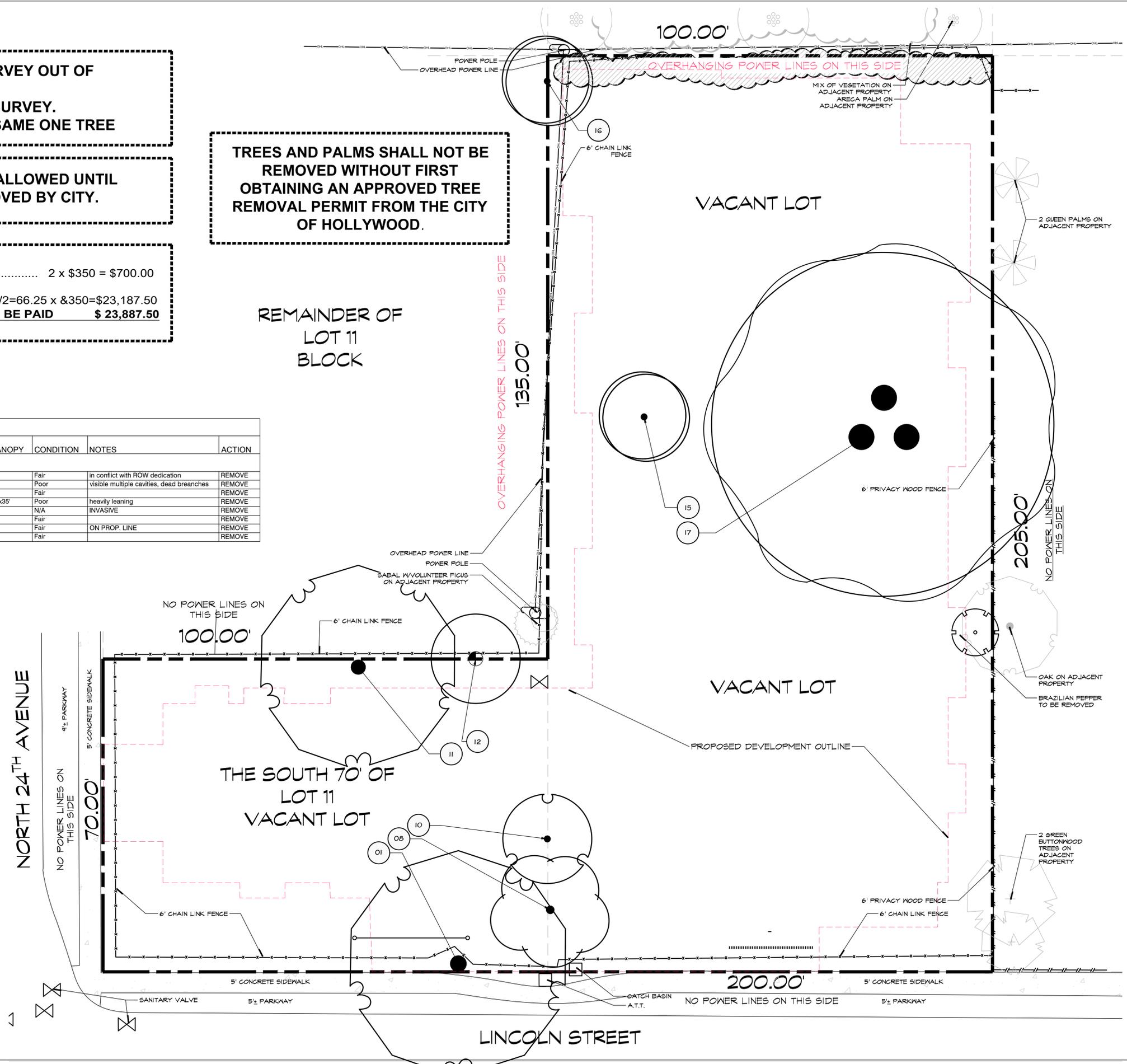
NUMBERS 2 TO 7, 13 7 14 ON SURVEY OUT OF PROPERTY.
#16 REPEATED TWICE ON SURVEY.
#8 & 9 ON SURVEY REFER TO THE SAME ONE TREE

NO TREE REMOVAL OR PLANTING ALLOWED UNTIL SUBPERMITS ARE FULLY APPROVED BY CITY.

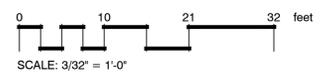
2 REMOVED PALMS TO MITIGATE..... 2 x \$350 = \$700.00
TOT. OF 132.5" HARDWOOD DBH 132.5/2=66.25 x &350=\$23,187.50
TOTAL MITIGATION TO BE PAID \$ 23,887.50

TREES AND PALMS SHALL NOT BE REMOVED WITHOUT FIRST OBTAINING AN APPROVED TREE REMOVAL PERMIT FROM THE CITY OF HOLLYWOOD.

CODE	BOTANICAL NAME	COMMON NAME	DBH	HEIGHT/CT	CANOPY	CONDITION	NOTES	ACTION
TREES								
01	Quercus virginiana	Southern Live Oak	25"	30' OA	50'	Fair	in conflict with ROW dedication	REMOVE
08	Eriobotrya japonica	Loquat	13" total	20' OA	25'	Poor	visible multiple cavities, dead branches	REMOVE
10	Bursera simaruba	Gumbo Limbo	12.5"	20' OA	20'	Fair		REMOVE
11	Quercus virginiana	Southern Live Oak	22"	30' OA	50x35'	Poor	heavily leaning	REMOVE
12	Cupaniopsis anacardioides	Carrotwood Multi-trunk	10"	25' OA	20'	N/A	INVASIVE	REMOVE
15	Cocos nucifera	Coconut Palm	N/A	25' CT	20'	Fair		REMOVE
16	Cocos nucifera	Coconut Palm	N/A	25' CT	20'	Fair	ON PROP. LINE	REMOVE
17	Ficus benjamina	Weeping Fig	60"	35' OA	80'	Fair		REMOVE

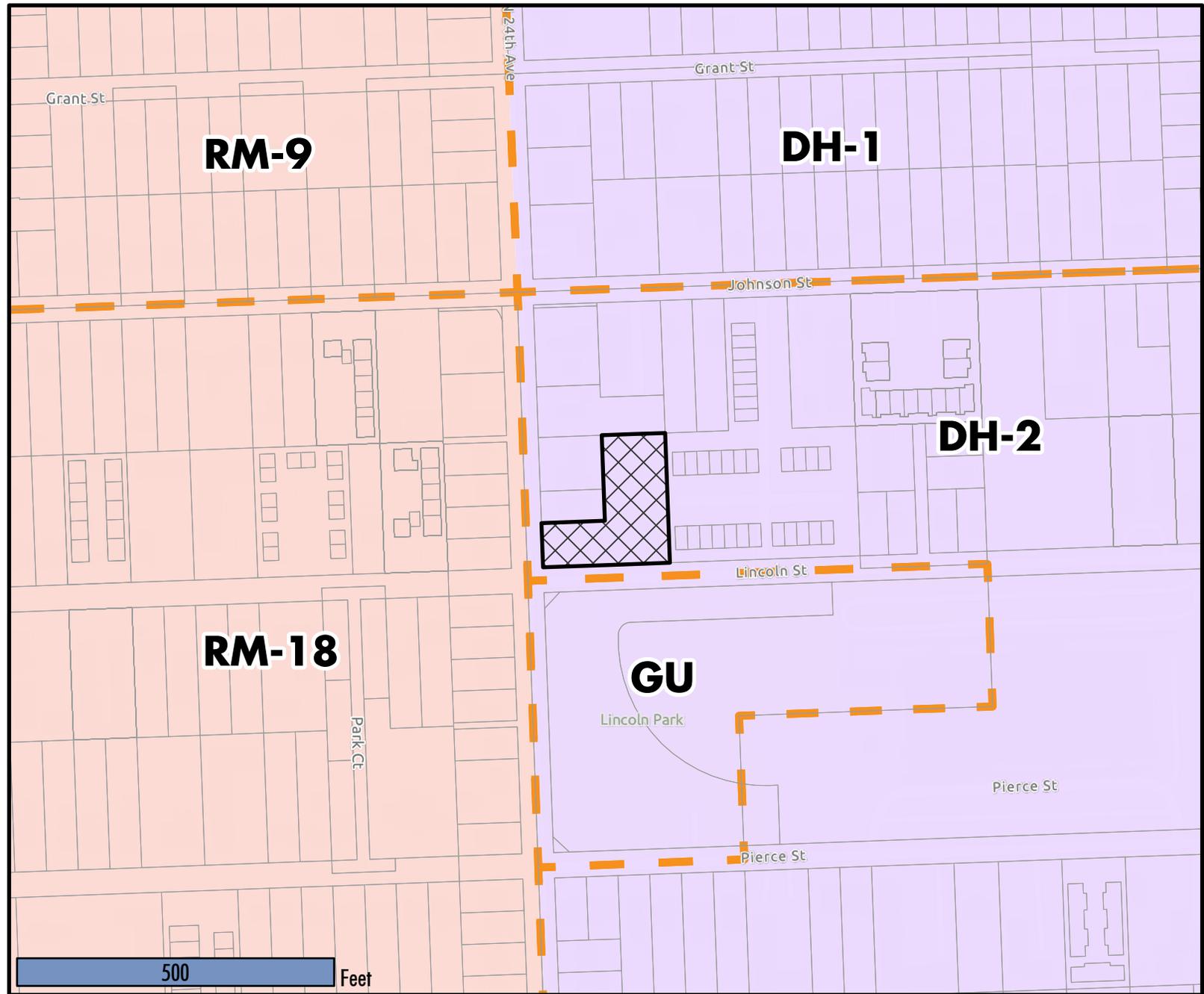


A GENERAL LAYOUT
scale 3/32"=1'-0"



NOTE:
INDICATED UTILITIES ARE APPROXIMATE.
CONTRACTOR IS RESPONSIBLE FOR VERIFICATION
OF ALL UTILITIES ON SITE PRIOR TO
COMMENCEMENT OF ANY WORK.
LANDSCAPE ARCHITECT ASSUMES NO LIABILITY
FOR UTILITY DAMAGE.

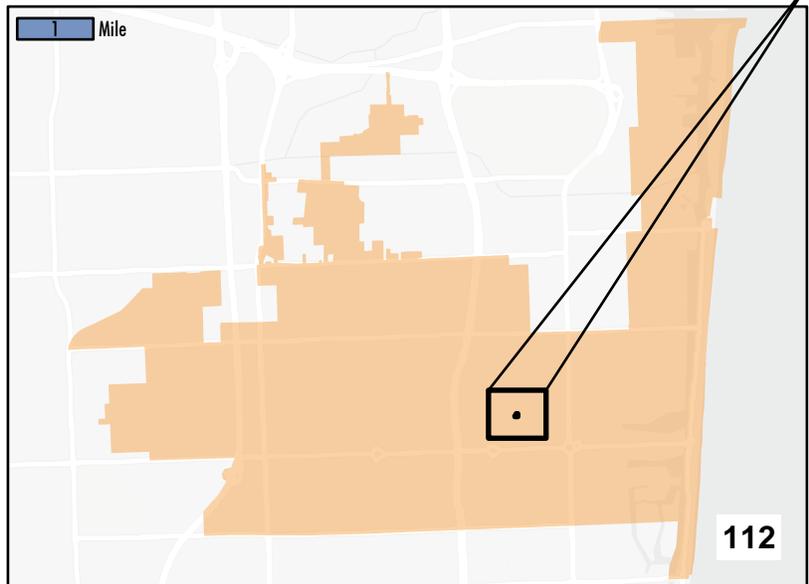
ATTACHMENT B
Land Use and Zoning Map



LEGEND

- LAND USE
- REGIONAL ACTIVITY CENTER
 - MEDIUM (16) RESIDENTIAL

- ZONING
- PARCELS
 - SUBJECT SITE



ATTACHMENT C
Public Participation



KallerArchitecture

January 3, 2025

City of Hollywood
Division of Planning & Urban Design
2600 Hollywood Boulevard, Suite #315
Hollywood Florida 33020

Attention: Mr. Umar Javerd

Reference: Community Outreach Summary
Lincoln Street Townhomes
2327-2339 Lincoln Street
Hollywood, Florida

Dear Mr. Javerd:

In accordance with the City's Outreach Ordinance, this letter serves to confirm the summary of the Community Outreach relating to the above-mentioned matter.

We sent notice to all properties Owners and Civic Associations within 500 feet from each property line of the subject Property informing them of a virtual public meeting to be held on December 11, 2024, at 6:00 PM. The Virtual Notice included information about this Project's location.

The Virtual meeting held on December 11, 2024, was attended by the Architect, Joseph B. Kaller, M. Stanton and Patricia Antrican as per the attached attendance sheet. Joseph B. Kaller, Architect of Kaller Architecture, presented the Project in a Power Point Presentation as attached hereto and following the Presentation, we answered some general questions regarding size of units and whether they would be for sale or lease. The attendees also inquired about the sewer connection.

Please do not hesitate to contact me if you have any questions or comments.

Very Truly Yours,
Kaller Architecture

Joseph B. Kaller, AIA, LEED AP BD+C
President

Joseph Kaller's Meeting Attendees Summary

Meeting Date

December 11, 2024 3:00 PM PST

Meeting Duration

56 minutes

Details

Name

Joseph Kaller
M Stanton
Patricia Antrican

Email Address

joseph@kallerarchitects.com

Number of Attendees Meeting ID
3 159-353-365

Join Time	Leave Time	Time in Session (minutes)
3:00 PM	3:52 PM	52
3:00 PM	3:50 PM	49
3:00 PM	3:51 PM	51

NOTICE OF PUBLIC OUTREACH MEETING

Sponsored by: Kaller Architecture

Project Name: Lincoln Street Townhomes

2327 & 2339 Lincoln Street

FOR VIRTUAL MEETING LOGIN INFORMATION:

laurie@kallerarchitects.com

MEETING DATE & TIME: 12/11/2024 @ 6:00 PM

Posted: 11/22/2024 By: Cutro

NOTICE OF PUBLIC OUTREACH MEETING

Sponsored by: Kaller Architecture

Project Name: Lincoln Street Townhomes

2327 & 2339 Lincoln Street

FOR VIRTUAL MEETING LOGIN INFORMATION:

laurie@kallerarchitects.com

MEETING DATE & TIME: 12/11/2024 @ 6:00 PM

Posted: 11/22/2024 By: Cutro

FOLIO_NUMB	NAME	ADDRESS_LI
514209010100	NAZARIO,ALEJANDRO	2245 JOHNSON ST
514209010110	SARDONA DEVELOPMENT GROUP LLC	19790 WEST DIXIE HWY STE 1001
514209010120	MORA,ROLANDO	2301 JOHNSON ST
514209010130	FAST LANE MANAGEMENT LLC	620 SW 12TH AVE
514209010140	FAST LANE MANAGEMENT LLC	620 SW 12TH AVE
514209010141	FAST LANE MANAGEMENT LLC	620 SW 12TH AVE
514209010150	ECHEVERRI,JOHN JPORRAS,ALBA LUCIA	2311 JOHNSON ST
514209010160	BRIGHAM,BABETTE	2310 GRANT ST
514209010170	D'AVILA,TAMYRES AMELIA H/ED'AVILA,FERNANDO	2315 JOHNSON ST
514209010180	SMALL,ANGELINA	2314 GRANT ST
514209010190	2319 JOHNSON ST LLC	2319 JOHNSON ST #1-4
514209010200	COLLINS,JEAN-PAUL	2328 GRANT STREET
514209010210	GOMEZ,GERARDO & MARIA CLAUDIA	4812 GRANT ST
514209010211	GOMEZ,GERARDO & MARIA CLAUDIA	4812 GRANT ST
514209010220	INDUS LLC	318 INDIAN TRACE #716
514209010230	GOMEZ DE LIMA,JOSEORTIZ,ADRIANA	917 N 24 AVE
514209010240	ELI 1777 LLC	8737 NW 39 ST
514209010250	TELLO,CARLOS	4769 SW 72 AVE
514209010400	KELLEY,LORI H/EKELLY,JAMIE MAE	922 N 24 AVE
514209010410	MATUTE HINOSTROZA,JENNIER NLORENZO,MIGUEL A	920 N 24 AVE
514209010430	EU S FLORIDA INVESTMENTS LLC%KETER ESTATES	9429 HARDING AVE #139
514209010431	ALLIED MANAGEMENT GROUP INC	10222 LEXINGTON ESTATES BLVD
514209010440	FIERRO,DANIELA	2411 JOHNSON ST
514209010450	QUIJANO,LEYLA	2412 GRANT ST
514209010460	NGUYEN,J M & CHI THI PHUONGNGUYEN,JANUS MINH	115 SHALLOW BROOK DR
514209020030	GRIESBECK FAM TR	4811 VAN BUREN ST
514209031730	PRETTYLEAF,CHARLES & CARMEN	2423 JOHNSON ST
514209031740	DE FILIPPO,ANTONIOLANDAU,STEVEN	945 HAVOR VIEW N
514216014140	PIERRE,DANIELLE L	2338 PIERCE ST
514216014150	SMITH,SHAWN DANIEL	2334 PIERCE ST
514216014160	MONSALVE,IRAIDA	9618 N MIAMI AVE
514216014170	NOTHDURFT,HENRY & KRISTIN M	2326 PIERCE ST

514216014180	HOSSAIN,MONIR	2322 PIERCE ST
514216014190	BOOKER,ANGELA D	2316 PIERCE ST
514216014540	2327 & 2339 LINCOLN ST LLC	2999 NE 191 ST #402
514216014560	MCLEOD,SHARONFABIEN,CORYNA	12705 109 AVE
514216014580	DENIS,ROBERT	803 N 24 AVE
514216014590	SUSLEW,MENASHE & SHANEL	2336 JOHNSON ST #1-4
514216014610	GLAS & SAM LLC	1835 E HALLANDALE BCH BLVD #761
514216014630	TEAMS GROUP PROPERTIES LLC	151 N NOB HILL RD #356
514216014640	POLLIO,MICHAEL & SAVITRI GANESH	600 SANDLEWOOD LANE
514216014680	2302 JOHNSON LLC	PO BOX 814894
514216014760	EMBARK PROPERTIES LLC-2417LINCOLN ST SERIES	1751 SW 117 AVE
514216014780	FARRAN & SONS LLC	5801 SURREY CIR W
514216015110	KMA HOLLYWOOD 14 LLC	40 SW 13 ST STE 102
514216015120	MAX PRO REALTY LLC	382 NE 191 ST #586810
514216015130	RONIZI,MOHAMMAD REZAAHMAD TAVAKOLI- KASHEH TR ETAL	1200 DIPLOMAT PKWY
514216015140	SAP RE HOLDINGS LLC	PO BOX 546403
514216015150	PH 2415 LLC	3180 N 36 ST
514216015160	DIPAULO,ALBERT	2431 PIERCE ST
514216015170	MCDOOM,WINSTON WSMITH,COLLEEN ANTOINETTE	1241 CHENILLE CIR
514216015500	HIGH,DANIEL P & STEPHANIE	2434 LINCOLN ST
514216015510	AVIVA & SAM LLC	1835 E HALLANDALE BCH BLVD #761
514216015520	PFOHL,JOHN R H/EWILLIAMS,TARA	2414 LINCOLN ST
514216015530	QUESADA,ISABELLA ALEJANDRA	2416 LINCOLN ST
514216230010	ROYAL,ANDRE T	2235 LINCOLN ST
514216230020	STANTON,MIRAMIRA STANTON REV TR	2239 LINCOLN ST
514216230030	DUNNE,P J & BARBARA J	2247 LINCOLN ST
514216230031	TERRENCE V CANTRELL REV TRLYNN B CANTRELL REV TR	745 HARRRISON ST

514216230040	810-814 FINLEY COURT LLC	1215 N SOUTHLAKE DR
514216230060	TILLACK,KHAYLASH	815 FINLEY CT
514216230070	WILSON,MARK J H/EWILSON,SHERRY A	811 FINLEY CT
514216240010	PUERTA,GIOVANNA	2403 LINCOLN ST
514216240020	RODRIGUEZ,JONATHAN R	8670 SW 12 ST
514216240030	MIRON 810 LLC	407 POINCIANA DR
514216240040	BLATTER,GEDALYA	814 N 24 AVE
514216240060	MIRON 820 LLC	407 POINCIANA DR
514216240070	MIRON 826 LLC	407 POINCIANA DR
514216240080	PRESTON,KAREN ANDREA	2407 PIERCE ST
514216240090	BH HOLLYWOOD 26 LLC	4100 N 34 AVE
514216240100	ALBO INVESTMENTS LLC	2421 HOLLYWOOD BLVD
514216240110	DWYER,OVRILL	618 N 24 AVE
514216240120	MORENO,TANYA I	622 N 24 AVE
514216240130	SAINTIL,MARIE A	4101 SW 137 AVE
514216240140	ROBERTO BIRMAN IRREV TRELENA BIRMAN IRREV TR % J BIRMAN	1084 TRAFALGAR ST
514216240220	GARCIA,ROLAND & ROSA M	1113 HOLLYWOOD BLVD
514216260010	NAYA,RICARDO	9610 NW 13 ST

514216260011	ROSNER,GERALDINE	724 N PARK CT
514216260020	WESOCKES,CHARLES JWESOCKES,JUDITH D	2534 LIBERTY ST
514216260080	WRIGHT,KEVIN C	113 VERNON AVE APT 1
514216410010	SCHOOL BOARD OF BROWARD COUNTYATTN:FACILITY MANAGEMENT	600 SE 3 AVE
514216410011	SCHOOL BOARD OF BROWARD COUNTYATTN:FACILITY MANAGEMENT	600 SE 3 AVE
514216410012	CITY OF HOLLYWOODDEPT OF COMMUNITY & ECONOMIC DEV	2600 HOLLYWOOD BLVD #206
514216410013	CITY OF HOLLYWOODDEPT OF COMMUNITY & ECONOMIC DEV	2600 HOLLYWOOD BLVD #206
514216410020	PUBLIC LAND % CITY OF HOLLYWOODOFFICE OF BUSINESS & INTL TRADE	2600 HOLLYWOOD BLVD #212
514216440010	807 N 24 AVENUE LLC	216 CONGERS RD STE 204
514216AJ0010	LOSCA LLC	2049 S OCEAN DR #504E
514216AJ0020	PICON,ENRIQUE	2415 LINCOLN ST UNIT 102
514216AJ0030	FRIED,PABLOLUDMAN,JULIETA	2415 LINCOLN ST #103
514216AJ0040	JANCZYK,MONIKA	2415 LINCOLN ST #104
514216AJ0050	GINA LLC%BRILLIANCE REALTY GROUP	1395 BRICKELL AVE #900
514216AJ0060	LE BRE ONE LLC	12550 BISCAYNE BLVD STE 406
514216AJ0070	WHEATT,CYNTHIA EST	2415 LINCOLN ST APT 107

514216AJ0080	STEWART,DELROSE L	2415 LINCOLN ST UNIT 201
514216AJ0090	CARPENTER,CHARLES E	2415 LINCOLN ST UNIT 202
514216AJ0100	BALKISSOON,AMIT	10502 95 AVE # 2
514216AJ0110	DIAZ QUINTANA,YUDISLEIDYS	2703 TAYLOR ST
514216AJ0120	ROMERO,MARIA ESTHER H/EROMERO,LOURDES	2415 LINCOLN ST #205
514216AJ0130	KEILL,GALE EKEILL,ROBERT J	1454 TYLER ST
514216AJ0140	ALFIERI,ROSEMARY	2415 LINCOLN ST APT 207
514216AJ0150	VALFAC INVESTMENT CORP	393 SW 159 LN
514216AJ0160	YJJ INVESTMENT GROUP II LLC	12916 NW 22 MNR
514216AJ0170	MARES,DANIEL & LAURESMARES,JAY A	9804 SW 133 CT
514216AJ0180	KUBIEC,MICHAL	2438 PIERCE ST APT 9
514216AJ0190	MELLIS76 LLC	30 N GOULD ST STE R
514216AJ0200	TARA KAI LIV TRKAI,TARA TRS	11140 SEDGEMOOR LN
514216AJ0210	BENAR LLC	2801 NE 183 ST #217W
514216AL0010	ALLIANCE CONDOS & APARTMENTS LLC%GIBSON GROUP	PO BOX 11964
514216AL0020	EUSKAL ANAIK LLC	2701 GRIFFIN RD
514216AL0030	ALLIANCE CONDOS & APARTMENTS LLC%GIBSON GROUP	PO BOX 11964
514216AL0040	LAPAMPA TRDE LUCA,DANIEL GUSTAVO TRSTEE	20100 W COUNTRY CLUB DR # 1505
514216AL0050	D'ASCANIO,VICENTINA DI IORIONETO,CARMINE D'ASCANIO	2420 JOHNSON ST #105
514216AL0060	MARTINEZ,RAULMARTINEZ,PALOMA ETAL	2000 NE 135 ST #303
514216AL0070	MAZO,HECTOR LEON	509 3 AVE
514216AL0080	PEREZ,YOLANDA C	16701 NE 13 AVE #308
514216AL0090	ROJO VERGARA,MARGARITA	PO BOX 220322
514216AL0100	KHAIKIN,EVGENY	34384 DUNHILL DR
514216AL0110	ALLIANCE CONDOS & APARTMENTS LLC%GIBSON GROUP	PO BOX 11964
514216AL0120	BUENDIA,RAMONRODRIGUEZ,MIREN	2108 QUAIL ROOST DR
514216AL0130	STRABLEDO INC	2000 ISLAND BLVD #3005
514216AL0140	ALLIANCE CONDOS & APARTMENTS LLC%GIBSON GROUP	PO BOX 11964

514216AL0150	MARTINEZ COLLOT, MATILDE RMARTINES, MARIA JOSE	2 COURS DES ARTS METIERS
514216AL0160	ALLIANCE CONDOS & APRARTMENTS%GIBSON GROUP	PO BOX 11964
514216AL0170	CHRISANTHREE LLC	1452 NAUTILUS ISLE
514216AL0180	MODICAMORE, GIUSEPPINA CUFFARO	8554 RUE ALBANEL
514216AL0190	NIETO, ILIE	6935 SW 84 AVE
514216AL0200	LOGAN TYLER HOLDINGS INC	2004 POLK ST
514216AL0210	CARTAYA, DORIMBEL M	3760 INVERRARY DR # 3H
514216AP0010	MEKHALIK, LARISA & MELCHANOV, SERGEY	2314 JOHNSON ST #1A
514216AP0020	PAN, QUING HONT & AIZHEN GUAN	17109 SW 49 PL
514216AP0030	BONCAMPER, DEVERSON H/EBONCAMPER, MELVILLE DON	2314 JOHNSON ST # 3-A
514216AP0040	JOHNSON STREET PROPERTIES I LLC	9595 HARDING AVE
514216AP0050	JOHNSON STREET PROPERTIES II LLC	9595 HARDING AVE
514216AP0060	CERULLO FAM TRCHURBA, KAMI TRSTEE	12161 NW 7 ST
514216AP0070	MILLER, HARRY	4500 YPRES AVE #212
514216AP0080	THORNTON, JANET N	7879 BERKSHIRE PINES DR
514216AP0090	HOME TRS IV LLC	PO BOX 4090
514216AP0100	JESP LIVING LLC	1020 GRAND CONCOURSE #8G
514216AP0110	VALENCIA, FLAVIA	2314 JOHNSON ST #11B
514216AP0120	OLMOS FAM REV TRDE OLMOS, ANGELA PUERTO TRS	14154 CRESCENTA WAY
514216AP0130	PICHER, PIERRE	2314 JOHNSON ST # 13B
514216AP0140	COLONNA, MARK & SUZANNE R	2314 JOHNSON ST #14-B
514216AP0150	KELLEY, DAVID D & JANET	2314 JOHNSON ST #15-C
514216AP0160	POLANIA, BORIS HERMAN	3758 INGLEWOOD DR
514216AP0170	ANGARITA, JACQUELINE JOSEFINA	2314 JOHNSON ST #17C
514216AP0180	BUSTOS FIGUEROA, MAURICIO H/EMAUREIRA PASMINO, GIGLIOLA M	2314 JOHNSON ST #18C
514216AP0190	LISSA, LUIGIMACAN, YASMINE J	2314 JOHNSON ST #19C
514216AP0200	LAI, RONALD K	70 ALMADOR
514216AP0210	MARTIN, JESSICA H/EMARTIN, THOMAS	2314 JOHNSON ST #21-C

514216AP0220	POWER PACK 55 LLC% CARLOS J VILLANUEVA PA	8950 SW 74 CT STE 2249
514216AP0230	AVDIA,MYZAFERAVIDIA,LULE	2314 JOHNSON ST #23D
514216AP0240	BARNINGHAM,RICHARD F	2314 JOHNSON ST #24D
514216AP0250	DINCA,DAN	2314 JOHNSON ST #25D
514216AP0260	WOLFSTIRN,JOHN JMIRANDA,MARIZA R	2314 JOHNSON ST #26D
514216AP0270	MESQUITA,SAULOLEON,DANIELA	2314 JOHNSON ST #27E
514216AP0280	CHINN,SOPHEAP	2314 JOHNSON ST #28-E
514216AP0290	LOUIS,IMMACULA JEAN	2314 JOHNSON ST # 29E
514216AP0300	CUENCA,EVELYN BEATRIZBOROWSKI,KRIS MARIUSZ	2314 JOHNSON ST #30E
514216AP0310	BUITRAGO,CRISTIAM B MONTROYAMOMOT,ALISA	2314 JOHNSON ST #31E
514216BQ0010	SBA PROPERTIES LLC	3029 NE 188 ST APT 725
514216BQ0020	SBA PROPERTIES LLC	3029 NE 188 ST APT 725
514216BQ0030	SBA PROPERTIES LLC	3029 NE 188 ST APT 725
514216BQ0040	SBA PROPERTIES LLC	3029 NE 188 ST APT 725
514216BQ0050	SBA PROPERTIES LLC	3029 NE 188 ST APT 725
514216BQ0060	SBA PROPERTIES LLC	3029 NE 188 ST APT 725
514216BQ0070	SBA PROPERTIES LLC	3029 NE 188 ST APT 725
514216BQ0080	SBA PROPERTIES LLC	3029 NE 188 ST APT 725
514216BQ0090	SBA PROPERTIES LLC	3029 NE 188 ST APT 725
514216BQ0100	SBA PROPERTIES LLC	3029 NE 188 ST APT 725
514216BQ0110	SBA PROPERTIES LLC	3029 NE 188 ST APT 725
514216BQ0120	SBA PROPERTIES LLC	3029 NE 188 ST APT 725
514216BQ0130	SBA PROPERTIES LLC	3029 NE 188 ST APT 725
514216BQ0140	SBA PROPERTIES LLC	3029 NE 188 ST APT 725
514216DM0010	OLIVERO,ANA RAQUELGUERRA,ADALBERTO	2240 JOHNSON ST #101
514216DM0020	LAWSON,JAIMIE A	2240 JOHNSON ST #102
514216DM0030	GAGNON,YVESPERREAULT,CHANTAL	2240 JOHNSON ST #103
514216DM0040	JILES,TARANEE	2240 JOHNSON ST #104

514216DM0050	DELL'ANNO,FRANK JOHN VARGAS MESA,ANTONIO	2240 JOHNSON ST #105
514216DM0060	ROBERTOFERNANDEZ MOYA,PAMELA B	2240 JOHNSON ST #106
514216DM0070	GAGNON,THEOCARON,RAYMONDE ETAL	2666 BELLEFEUILLE ST
514216DM0080	MONG,CYNTHIA A	2240 JOHNSON ST #108
514216DM0090	GONZALEZ CAMEJO,RUBEN EVERDECIA HERNANDEZ,NIURKA M	2240 JOHNSON ST #109
514216DM0100	SANTOS,WANDERLEI VITOR	2240 JOHNSON ST #111
514216DM0110	PELLERIN,YVON	2240 JOHNSON ST UNIT 112
514216DM0120	CRAWFORD,DAVID	2240 JOHNSON ST #201
514216DM0130	GUTIERREZ,HERNAN F & TANIA	14011 LAKE CANDLEWOOD CT
514216DM0140	SEYMOUR,LINTON	2240 JOHNSON ST #203
514216DM0150	ADINOLFI,DAVID R	2240 JOHNSON ST #204
514216DM0160	CASANOVA LAND TRSALOCCHI,STEFANO TRSTEE	2240 JOHNSON ST #205
514216DM0170	PICARIELLO,MARIE	93 5TH AVE
514216DM0180	MACISCO,ALBERT & LAURIE	174 PORTERSHILL RD
514216DM0190	BLANCO ENTERPRISES INC	11538 SW 142 AVE
514216DM0200	BRISSETTE,PIERREGAGNON,MARLENE	1461 CH. LIENE FREDERIC
514216DM0210	BLANCO ENTERPRISES INC	11538 SW 142 AVE
514216DM0220	MILLS,JOAN C	126 BORRMANN ROAD
514216DM0230	DINIS,LIANE City of Hollywood 2600 Hollywood Boulevard Josh Levy, Mayor Hollywood, FL 33020-4807 City of Hollywood 2600 Hollywood Boulevard Caryl S. Shuham Hollywood, FL 33020-4807 City of Hollywood 2600 Hollywood Boulevard Peter Hernandez Hollywood, FL 33020-4807 City of Hollywood 2600 Hollywood Boulevard Traci L. Callari, C Hollywood, FL 33020-4807	2240 JOHNSON ST APT 212

City of Hollywood
2600 Hollywood Boulevard
Adam Gruber, City of Hollywood, FL 33020-4807
City of Hollywood
2600 Hollywood Boulevard
Kevin D. Biederr Hollywood, FL 33020-4807
City of Hollywood
2600 Hollywood Boulevard
Idelma Quintana Hollywood, FL 33020-4807

CITY OF
HOLLYWOOD
DEPT. OF
PLANNING &
DEVELOPMENT
SERVICES
PO BOX 229045
HOLLYWOOD
FL 33022-9045

Highland
Gardens Civic
Association,
Inc. Attn: Shirley
Stealey
2847 Plunkett
St
HOLLYWOOD
FL 33020

Parkside Civic
Association,
Inc.
Attn: Kenneth
Crawford,
President
2018 Fletcher
Street
Hollywood FL
33020

Downtown
Parkside Royal
Poinciana Civic
Association,
Inc.
Lynn Smith,
President
1939 Adams
Street
Hollywood, FL
33020

United
Neighbors of
South
Hollywood, Inc.
Attn: Helen
Chervin
2470 Adams
Street
HOLLYWOOD
FL 33020

North Central
Hollywood Civic
Association
Attn: Patricia
Antican
2534 Fillmore
Street
Hollywood, FL
33020

CITY	STATE	ZIP	ZIP4	LEGAL
HOLLYWOOD	FL	33020	3912	DIXIE GARDENS 2-42 BLOT 6 E1/2 OF S1/2 BLK 1
MIAMI	FL	33180		DIXIE GARDENS 2-42 BLOT 6 W1/2 OF S1/2 BLK 1
HOLLYWOOD	FL	33020	3914	DIXIE GARDENS 2-42 BLOT 7 E1/2 OF S1/2 BLK 1
POMPANO BEACH	FL	33069	4526	DIXIE GARDENS 2-42 BLOT 7 W1/2 OF S1/2 BLK 1
POMPANO BEACH	FL	33069	4526	DIXIE GARDENS 2-42 BLOT 7 W 50 OF N1/2 BLK 1
POMPANO BEACH	FL	33069	4526	DIXIE GARDENS 2-42 BLOT 7 E 50 OF N1/2 BLK 1
HOLLYWOOD	FL	33020		DIXIE GARDENS 2-42 BLOT 8 S1/2 OF E1/2 BLK 1
HOLLYWOOD	FL	33020	3435	DIXIE GARDENS 2-42 BLOT 8 N1/2 OF E1/2 BLK 1
HOLLYWOOD	FL	33020	3914	DIXIE GARDENS 2-42 BLOT 8 W1/2 OF S1/2 BLK 1
HOLLYWOOD	FL	33020	3435	DIXIE GARDENS 2-42 BLOT 8 W1/2 OF N1/2 BLK 1
HOLLYWOOD	FL	33020		DIXIE GARDENS 2-42 BLOT 9 S1/2 LESS S 20 FT FOR STBLK 1
HOLLYWOOD	FL	33020		DIXIE GARDENS 2-42 BLOT 9 N1/2 BLK 1
HOLLYWOOD	FL	33021	5236	DIXIE GARDENS 2-42 BLOT 10 E1/2 OF N1/2 BLK 1
HOLLYWOOD	FL	33021	5236	DIXIE GARDENS 2-42 BLOT 10 W1/2 OF N1/2 BLK 1
WESTON	FL	33326		DIXIE GARDENS 2-42 BLOT 10 S1/2 BLK 1
HOLLYWOOD	FL	33020		DIXIE GARDENS 2-42 BLOT 11 N 100 BLK 1
HOLLYWOOD	FL	33024	8740	DIXIE GARDENS 2-42 BLOT 11 LESS N 193 BLK 1
DAVIE	FL	33314	4115	DIXIE GARDENS 2-42 BLOT 11 S 93 OF N 193 BLK 1
HOLLYWOOD	FL	33020		DIXIE GARDENS 2-42 BLOT 1 S 50 OF N 100 BLK 7
HOLLYWOOD	FL	33020		DIXIE GARDENS 2-42 BLOT 1 S 50 OF N 150 BLK 7
SURFSIDE	FL	33154		DIXIE GARDENS 2-42 BLOT 1 W1/2 LESS N 150 BLK 7
BOCA RATON	FL	33428		DIXIE GARDENS 2-42 BLOT 1 E1/2 LESS N 150 BLK 7
HOLLYWOOD	FL	33020		DIXIE GARDENS 2-42 BLOT 2 E1/2 OF S1/2 BLK 7
HOLLYWOOD	FL	33020	3412	DIXIE GARDENS 2-42 BLOT 2 E1/2 OF N1/2 BLK 7
COLUMBIA	SC	29223	8109	DIXIE GARDENS 2-42 BLOT 2 W1/2 OF S1/2 BLK 7
HOLLYWOOD	FL	33021		RESUB LOT 5 BLK 1 DIXIE GARDENS11-19 BLOT 3
HOLLYWOOD	FL	33020	3922	HOLLYWOOD TERRACE 3-12 BLOT 22 BLK 7
HOLLYWOOD	FL	33019		HOLLYWOOD TERRACE 3-12 BLOT 23 BLK 7
HOLLYWOOD	FL	33020	4416	HOLLYWOOD LITTLE RANCHES 1-26 BLOT 12 W 50 OF N 100 BLK 10
HOLLYWOOD	FL	33020		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 12 E 50 OF N 100 BLK 10
MIAMI SHORES	FL	33150		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 13 W1/2 BLK 10
HOLLYWOOD	FL	33020		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 13 E1/2 BLK 10

HOLLYWOOD	FL	33020		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 14 W1/2 BLK 10
HOLLYWOOD	FL	33020		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 14 LESS W 50 FT BLK 10
AVENTURA	FL	33180		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 10 & S 70 OF LOT 11, BLK 12
S OZONE PARK	NY	11420	1515	HOLLYWOOD LITTLE RANCHES 1-26 BLOT 11 N 85 FT BLK 12
HOLLYWOOD	FL	33020		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 11 N 50 OF S 120 BLK 12
HOLLYWOOD	FL	33020		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 12 LESS S 80 FT & LESS N 5 FOR RD BLK 12
HALLANDALE BEACH	FL	33009		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 13 LESS S 60 FT BLK 12
PLANTATION	FL	33324		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 14 W1/2 BLK 12
PLANTATION	FL	33317		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 14 E1/2 BLK 12
HOLLYWOOD	FL	33081		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 16 E1/2 & LOT 16 W1/2 BLK 12
DAVIE	FL	33325		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 3 E1/2 BLK 13
DAVIE	FL	33331	2566	HOLLYWOOD LITTLE RANCHES 1-26 BLOT 5 BLK 13
MIAMI	FL	33130		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 25 E1/2 OF LOT 26 BLK 13
MIAMI	FL	33179		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 27 E1/2 BLK 13
HOLLYWOOD	FL	33019		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 27 W1/2 BLK 13
SURFSIDE	FL	33154		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 29 BLK 13
HOLLYWOOD	FL	33021		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 2 BLK 14 & LOTS 9 THRU 13 OF STANLEY HOLM SUB OF LOT 3 & 28 BLK 14 HOLLYWOOD LITTLE RANCHES 3-39 B
HOLLYWOOD	FL	33020	4309	HOLLYWOOD LITTLE RANCHES 1-26 BLOT 4 W1/2 BLK 14
WESTON	FL	33327		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 4 E1/2 BLK 14
HOLLYWOOD	FL	33020		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 26 E1/2 BLK 14
HALLANDALE BEACH	FL	33009		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 27 BLK 14
HOLLYWOOD	FL	33020		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 29 E1/2 BLK 14
HOLLYWOOD	FL	33020		HOLLYWOOD LITTLE RANCHES 1-26 BLOT 29 W1/2 BLK 14
HOLLYWOOD	FL	33020		FINLEYS RESUB LOTS 5 & 6 BLK 12 HOLLYWOOD LITTLE RANCHES 12-8 BLOT 1
HOLLYWOOD	FL	33020	3918	FINLEYS RESUB LOTS 5 & 6 BLK 12 HOLLYWOOD LITTLE RANCHES 12-8 BLOT 2
HOLLYWOOD	FL	33020	3900	FINLEYS RESUB LOTS 5 & 6 BLK 12 HOLLYWOOD LITTLE RANCHES 12-8 BLOT 3
HOLLYWOOD	FL	33019		FINLEYS RESUB LOTS 5 & 6 BLK 12 HOLLYWOOD LITTLE RANCHES 12-8 BLOT 4

HOLLYWOOD	FL	33019		FINLEYS RESUB LOTS 5 & 6 BLK 12HOLLYWOOD LITTLE RANCHES 12-8 BLOT 5 & 6
HOLLYWOOD	FL	33020		FINLEYS RESUB LOTS 5 & 6 BLK 12HOLLYWOOD LITTLE RANCHES 12-8 BLOT 7
HOLLYWOOD	FL	33020		FINLEYS RESUB LOTS 5 & 6 BLK 12HOLLYWOOD LITTLE RANCHES 12-8 BLOT 8
HOLLYWOOD	FL	33020		OCEAN BREEZE GARDENS RESUBLOTS 1 & 30 IN BLKS 13 TO 16HOLLYWOOD LITTLE RANCHES 5-7 BLOT 1 BLK 13
PEMBROKE PINES	FL	33025		OCEAN BREEZE GARDENS RESUBLOTS 1 & 30 IN BLKS 13 TO 16HOLLYWOOD LITTLE RANCHES 5-7 BLOT 2 BLK 13
HALLANDALE BEACH	FL	33009	6537	OCEAN BREEZE GARDENS RESUBLOTS 1 & 30 IN BLKS 13 TO 16HOLLYWOOD LITTLE RANCHES 5-7 BLOT 3 BLK 13
HOLLYWOOD	FL	33020	3905	OCEAN BREEZE GARDENS RESUBLOTS 1 & 30 IN BLKS 13 TO 16HOLLYWOOD LITTLE RANCHES 5-7 BLOT 4 BLK 13
HALLANDALE BEACH	FL	33009	6537	OCEAN BREEZE GARDENS RESUBLOTS 1 & 30 IN BLKS 13 TO 16HOLLYWOOD LITTLE RANCHES 5-7 BLOT 5 & 6 BLK 13
HALLANDALE BEACH	FL	33009	6537	OCEAN BREEZE GARDENS RESUBLOTS 1 & 30 IN BLKS 13 TO 16HOLLYWOOD LITTLE RANCHES 5-7 BLOT 7,8 LESS BEG AT NE COROF LOT 8,WLY 100,SLY 5,ELY 91,SELY 21.94,N 25 TO POB BLK 13
HOLLYWOOD	FL	33020	4309	OCEAN BREEZE GARDENS RESUBLOTS 1 & 30 IN BLKS 13 TO 16HOLLYWOOD LITTLE RANCHES 5-7 BLOT 1 BLK 14
HOLLYWOOD	FL	33021		OCEAN BREEZE GARDENS RESUBLOTS 1 & 30 IN BLKS 13 TO 16HOLLYWOOD LITTLE RANCHES 5-7 BLOT 2,3 BLK 14
HOLLYWOOD	FL	33020		OCEAN BREEZE GARDENS RESUBLOTS 1 & 30 IN BLKS 13 TO 16HOLLYWOOD LITTLE RANCHES 5-7 BLOT 4 BLK 14
HOLLYWOOD	FL	33020		OCEAN BREEZE GARDENS RESUBLOTS 1 & 30 IN BLKS 13 TO 16HOLLYWOOD LITTLE RANCHES 5-7 BLOT 5 BLK 14
HOLLYWOOD	FL	33020		OCEAN BREEZE GARDENS RESUBLOTS 1 & 30 IN BLKS 13 TO 16HOLLYWOOD LITTLE RANCHES 5-7 BLOT 6 BLK 14
MIRAMAR	FL	33027	3021	OCEAN BREEZE GARDENS RESUBLOTS 1 & 30 IN BLKS 13 TO 16HOLLYWOOD LITTLE RANCHES 5-7 BLOT 7 BLK 14
TEANECK	NJ	07666		OCEAN BREEZE GARDENS RESUBLOTS 1 & 30 IN BLKS 13 TO 16HOLLYWOOD LITTLE RANCHES 5-7 BLOT 8 BLK 14
HOLLYWOOD	FL	33019		OCEAN BREEZE GARDENS RESUBLOTS 1 & 30 IN BLKS 13 TO 16HOLLYWOOD LITTLE RANCHES 5-7 BLOT 8 BLK 15
PEMBROKE PINES	FL	33024		STANLEY L HOLM SUB OFLOT 3 & 28 BLK 14HOLLYWOOD LITTLE RANCHES 3-39 BLOT 1,2,3 N 17

HOLLYWOOD	FL	33020	3931	STANLEY L HOLM SUB OFLOT 3 & 28 BLK 14HOLLYWOOD LITTLE RANCHES 3-39 BLOT 3 LESS N 17,4,5
HOLLYWOOD	FL	33020		STANLEY L HOLM SUB OFLOT 3 & 28 BLK 14HOLLYWOOD LITTLE RANCHES 3-39 BLOT 6 TO 8
BROOKLYN	NY	11206	6540	STANLEY L HOLM SUB OFLOT 3 & 28 BLK 14HOLLYWOOD LITTLE RANCHES 3-39 BLOT 14 TO 16
FORT LAUDERDALE	FL	33301	3125	LINCOLN PARK/ELEMENTARY SCHOOL C179-77 BPOR OF PAR A,DESC AS,HOLLYWOODLITTLE RANCHES 1-26B,LOTS 1 THRU8 & 19 THRU 21,22 W1/2 BLK 11LESS A POR OF LOT 8 BLK 11,DESCAS BEG SW COR OF LOT 8,N 97.70ELY 44.21,E 13.19,S 93.46,W57.10 TO POB
FORT LAUDERDALE	FL	33301	3125	LINCOLN PARK/ELEMENTARY SCHOOL C179-77 BPOR OF PAR A,DESC AS,HOLLYWOODLITTLE RANCHES 1-26B,POR OF LOT8 BLK 11,DESC AS BEG SW COR OFLOT 8,N 97.70,ELY 44.21,E 13.19S 93.46,W 57.10 TO POBAKA:PORTION LINCOLN PARK PARCELLEASED TO THE CITY OF HOLLYWOOD
HOLLYWOOD	FL	33020	4807	LINCOLN PARK/ELEMENTARY SCHOOL C179-77 BPOR OF PAR A,DESC AS,HOLLYWOODLITTLE RANCHES 1-26B POR OF LOTS9,10,13,14,15 & 16 TOG WITH ALLOF LOTS 17 & 18 BLK 11,DESC AS,COMM NW COR BLK 11,E 454.03 TOPOB,E 245.93,S 204.96,W 400.03S 107.30,WLY 333.22,ELY 30.01E 319.57,N 51.77 TO POBAKA:PAR LEASED TO SCHOOL BOARD
HOLLYWOOD	FL	33020	4807	LINCOLN PARK/ELEMENTARY SCHOOL C179-77 BPOR OF PAR A,DESC AS,HOLLYWOODLITTLE RANCHES 1-26B LOTS 9 TO18 BLK 11,LESS A POR DESC AS,COMM NW COR BLK 11,E 454.03 TOPOB,E 245.93,S 204.96,W 400.03S 107.30,WLY 333.22,ELY 30.01E 319.57,N 51.77 TO POB,LESSR/WK/A LINCOLN PARK
HOLLYWOOD NEW CITY	FL NY	33020 10956	4807	LINCOLN PARK/ELEMENTARY SCHOOL C179-77 BR/W (DEDICATED BY PLAT) MENA 21 183-673 BPARCEL A
HALLANDALE BEACH	FL	33009		PARADISE GARDENS II CONDOUNIT 101PER CDO BK/PG: 4050/374
HOLLYWOOD	FL	33020	3948	PARADISE GARDENS II CONDOUNIT 102PER CDO BK/PG: 4050/374
HOLLYWOOD	FL	33020		PARADISE GARDENS II CONDOUNIT 103PER CDO BK/PG: 4050/374
HOLLYWOOD	FL	33020	3984	PARADISE GARDENS II CONDOUNIT 104PER CDO BK/PG: 4050/374
MIAMI	FL	33131		PARADISE GARDENS II CONDOUNIT 105PER CDO BK/PG: 4050/374
NORTH MIAMI	FL	33181		PARADISE GARDENS II CONDOUNIT 106PER CDO BK/PG: 4050/374
HOLLYWOOD	FL	33020	3948	PARADISE GARDENS II CONDOUNIT 107PER CDO BK/PG: 4050/374

HOLLYWOOD	FL	33020		PARADISE GARDENS II CONDOUNIT 201PER CDO BK/PG: 4050/374
HOLLYWOOD	FL	33020	3949	PARADISE GARDENS II CONDOUNIT 202PER CDO BK/PG: 4050/374
OZONE PARK	NY	11416	1809	PARADISE GARDENS II CONDOUNIT 203PER CDO BK/PG: 4050/374
HOLLYWOOD	FL	33020		PARADISE GARDENS II CONDOUNIT 204PER CDO BK/PG: 4050/374
HOLLYWOOD	FL	33020		PARADISE GARDENS II CONDOUNIT 205PER CDO BK/PG: 4050/374
HOLLYWOOD	FL	33020		PARADISE GARDENS II CONDOUNIT 206PER CDO BK/PG: 4050/374
HOLLYWOOD	FL	33020	3949	PARADISE GARDENS II CONDOUNIT 207PER CDO BK/PG: 4050/374
PEMBROKE PINES	FL	33027		PARADISE GARDENS II CONDOUNIT 301PER CDO BK/PG: 4050/374
PEMBROKE PINES	FL	33028		PARADISE GARDENS II CONDOUNIT 302PER CDO BK/PG: 4050/374
MIAMI	FL	33186		PARADISE GARDENS II CONDOUNIT 303PER CDO BK/PG: 4050/374
HOLLYWOOD	FL	33020		PARADISE GARDENS II CONDOUNIT 304PER CDO BK/PG: 4050/374
SHERIDAN	WY	82801		PARADISE GARDENS II CONDOUNIT 305PER CDO BK/PG: 4050/374
CHARLOTTE	NC	28277	2969	PARADISE GARDENS II CONDOUNIT 306PER CDO BK/PG: 4050/374
AVENTURA	FL	33160		PARADISE GARDENS II CONDOUNIT 307PER CDO BK/PG: 4050/374
FORT LAUDERDALE	FL	33334	1106	PARADISE GARDENS INC CONDOUNIT 101PER CDO BK/PG: 3880/171
FORT LAUDERDALE	FL	33312		PARADISE GARDENS INC CONDOUNIT 102PER CDO BK/PG: 3880/171
FORT LAUDERDALE	FL	33334	1106	PARADISE GARDENS INC CONDOUNIT 103PER CDO BK/PG: 3880/171
AVENTURA	FL	33180		PARADISE GARDENS INC CONDOUNIT 104PER CDO BK/PG: 3880/171
HOLLYWOOD	FL	33020		PARADISE GARDENS INC CONDOUNIT 105PER CDO BK/PG: 3880/171
NORTH MIAMI	FL	33181		PARADISE GARDENS INC CONDOUNIT 106PER CDO BK/PG: 3880/171
WEST HAVEN	CT	06516		PARADISE GARDENS INC CONDOUNIT 107PER CDO BK/PG: 3880/171
MIAMI	FL	33162		PARADISE GARDENS INC CONDOUNIT 201PER CDO BK/PG: 3880/171
HOLLYWOOD	FL	33022	0322	PARADISE GARDENS INC CONDOUNIT 202PER CDO BK/PG: 3880/171
FREMONT	CA	94555	2936	PARADISE GARDENS INC CONDOUNIT 203PER CDO BK/PG: 3880/171
FORT LAUDERDALE	FL	33334	1106	PARADISE GARDENS INC CONDOUNIT 204PER CDO BK/PG: 3880/171
WESTON	FL	33327		PARADISE GARDENS INC CONDOUNIT 205PER CDO BK/PG: 3880/171
AVENTURA	FL	33160		PARADISE GARDENS INC CONDOUNIT 206PER CDO BK/PG: 3880/171
FORT LAUDERDALE	FL	33334	1106	PARADISE GARDENS INC CONDOUNIT 207PER CDO BK/PG: 3880/171

*AIXPROVENCE BOUCES DU FR		13100		PARADISE GARDENS INC CONDOUNIT 301PER CDO BK/PG: 3880/171
FORT LAUDERDALE	FL	33334	1106	PARADISE GARDENS INC CONDOUNIT 302PER CDO BK/PG: 3880/171
DANIA BEACH	FL	33004		PARADISE GARDENS INC CONDOUNIT 303PER CDO BK/PG: 3880/171
*SAINT LEONARD QC	CA	H1P 2	L2	PARADISE GARDENS INC CONDOUNIT 304PER CDO BK/PG: 3880/171
CORAL GABLES	FL	33143		PARADISE GARDENS INC CONDOUNIT 305PER CDO BK/PG: 3880/171
HOLLYWOOD	FL	33020		PARADISE GARDENS INC CONDOUNIT 306PER CDO BK/PG: 3880/171
LAUDERHILL	FL	33319		PARADISE GARDENS INC CONDOUNIT 307PER CDO BK/PG: 3880/171
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 1 BLDG APER CDO BK/PG:41153/1999
MIRAMAR	FL	33027	4919	HOLLYWOOD PLACE CONDOMINIUMUNIT 2 BLDG APER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 3 BLDG APER CDO BK/PG:41153/1999
SURFSIDE	FL	33154		HOLLYWOOD PLACE CONDOMINIUMUNIT 4 BLDG APER CDO BK/PG:41153/1999
SURFSIDE	FL	33154		HOLLYWOOD PLACE CONDOMINIUMUNIT 5 BLDG APER CDO BK/PG:41153/1999
PLANTATION	FL	33325		HOLLYWOOD PLACE CONDOMINIUMUNIT 6 BLDG APER CDO BK/PG:41153/1999
*WINDSOR ON	CA	N8W 5	X3	HOLLYWOOD PLACE CONDOMINIUMUNIT 7 BLDG APER CDO BK/PG:41153/1999
NAPLES	FL	34104	7442	HOLLYWOOD PLACE CONDOMINIUMUNIT 8 BLDG BPER CDO BK/PG:41153/1999
SCOTTSDALE	AZ	85261		HOLLYWOOD PLACE CONDOMINIUMUNIT 9 BLDG BPER CDO BK/PG:41153/1999
BRONX	NY	10451		HOLLYWOOD PLACE CONDOMINIUMUNIT 10 BLDG BPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 11 BLDG BPER CDO BK/PG:41153/1999
RCH CUCAMONGA	CA	91739	2122	HOLLYWOOD PLACE CONDOMINIUMUNIT 12 BLDG BPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 13 BLDG BPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 14 BLDG BPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 15 BLDG CPER CDO BK/PG:41153/1999
SANTA CLARA	CA	95054	2138	HOLLYWOOD PLACE CONDOMINIUMUNIT 16 BLDG CPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020	2006	HOLLYWOOD PLACE CONDOMINIUMUNIT 17 BLDG CPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 18 BLDG CPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 19 BLDG CPER CDO BK/PG:41153/1999
IRVINE	CA	92614		HOLLYWOOD PLACE CONDOMINIUMUNIT 20 BLDG CPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 21 BLDG CPER CDO BK/PG:41153/1999

MIAMI	FL	33156		HOLLYWOOD PLACE CONDOMINIUMUNIT 22 BLDG CPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 23 BLDG DPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 24 BLDG DPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 25 BLDG DPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 26 BLDG DPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 27 BLDG EPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 28 BLDG EPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 29 BLDG EPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 30 BLDG EPER CDO BK/PG:41153/1999
HOLLYWOOD	FL	33020		HOLLYWOOD PLACE CONDOMINIUMUNIT 31 BLDG EPER CDO BK/PG:41153/1999
MIAMI	FL	33180	2861	CASA LINDA PARK CONDOUNIT 19APER CDO BK/PG: 44879/1776
MIAMI	FL	33180	2861	CASA LINDA PARK CONDOUNIT 19BPER CDO BK/PG: 44879/1776
MIAMI	FL	33180	2861	CASA LINDA PARK CONDOUNIT 21APER CDO BK/PG: 44879/1776
MIAMI	FL	33180	2861	CASA LINDA PARK CONDOUNIT 21BPER CDO BK/PG: 44879/1776
MIAMI	FL	33180	2861	CASA LINDA PARK CONDOUNIT 23APER CDO BK/PG: 44879/1776
MIAMI	FL	33180	2861	CASA LINDA PARK CONDOUNIT 23BPER CDO BK/PG: 44879/1776
MIAMI	FL	33180	2861	CASA LINDA PARK CONDOUNIT 25APER CDO BK/PG: 44879/1776
MIAMI	FL	33180	2861	CASA LINDA PARK CONDOUNIT 25BPER CDO BK/PG: 44879/1776
MIAMI	FL	33180	2861	CASA LINDA PARK CONDOUNIT 27APER CDO BK/PG: 44879/1776
MIAMI	FL	33180	2861	CASA LINDA PARK CONDOUNIT 27BPER CDO BK/PG: 44879/1776
MIAMI	FL	33180	2861	CASA LINDA PARK CONDOUNIT 29APER CDO BK/PG: 44879/1776
MIAMI	FL	33180	2861	CASA LINDA PARK CONDOUNIT 29BPER CDO BK/PG: 44879/1776
MIAMI	FL	33180	2861	CASA LINDA PARK CONDOUNIT 31APER CDO BK/PG: 44879/1776
MIAMI	FL	33180	2861	CASA LINDA PARK CONDOUNIT 31BPER CDO BK/PG: 44879/1776
HOLLYWOOD	FL	33020		CASA NOVA CONDO APTS INCUNIT 101PER CDO BK/PG: 5752/155
HOLLYWOOD	FL	33020	3958	CASA NOVA CONDO APTS INCUNIT 102PER CDO BK/PG: 5752/155
HOLLYWOOD	FL	33020		CASA NOVA CONDO APTS INCUNIT 103PER CDO BK/PG: 5752/155
HOLLYWOOD	FL	33020		CASA NOVA CONDO APTS INCUNIT 104PER CDO BK/PG: 5752/155

HOLLYWOOD	FL	33020		CASA NOVA CONDO APTS INCUNIT 105PER CDO BK/PG: 5752/155
HOLLYWOOD	FL	33020	3958	CASA NOVA CONDO APTS INCUNIT 106PER CDO BK/PG: 5752/155
*LONGUEUIL QC	CA	J4M 1	L5	CASA NOVA CONDO APTS INCUNIT 107PER CDO BK/PG: 5752/155
HOLLYWOOD	FL	33020		CASA NOVA CONDO APTS INCUNIT 108PER CDO BK/PG: 5752/155
HOLLYWOOD	FL	33020		CASA NOVA CONDO APTS INCUNIT 109PER CDO BK/PG: 5752/155
HOLLYWOOD	FL	33020		CASA NOVA CONDO APTS INCUNIT 111PER CDO BK/PG: 5752/155
HOLLYWOOD	FL	33020	3960	CASA NOVA CONDO APTS INCUNIT 112PER CDO BK/PG: 5752/155
HOLLYWOOD	FL	33020		CASA NOVA CONDO APTS INCUNIT 201PER CDO BK/PG: 5752/155
MIAMI LAKES	FL	33014		CASA NOVA CONDO APTS INCUNIT 202PER CDO BK/PG: 5752/155
HOLLYWOOD	FL	33020		CASA NOVA CONDO APTS INCUNIT 203PER CDO BK/PG: 5752/155
HOLLYWOOD	FL	33020		CASA NOVA CONDO APTS INCUNIT 204PER CDO BK/PG: 5752/155
HOLLYWOOD	FL	33020	3981	CASA NOVA CONDO APTS INCUNIT 205PER CDO BK/PG: 5752/155
KINGS PARK	NY	11754		CASA NOVA CONDO APTS INCUNIT 206PER CDO BK/PG: 5752/155
TRUMBULL	CT	06611	1419	CASA NOVA CONDO APTS INCUNIT 207PER CDO BK/PG: 5752/155
MIAMI	FL	33186		CASA NOVA CONDO APTS INCUNIT 208PER CDO BK/PG: 5752/155
*ST-FELIX DE VALOIS QC	CA	J0K 2	M0	CASA NOVA CONDO APTS INCUNIT 209PER CDO BK/PG: 5752/155
MIAMI	FL	33186		CASA NOVA CONDO APTS INCUNIT 210PER CDO BK/PG: 5752/155
EAST HAVEN	CT	06512		CASA NOVA CONDO APTS INCUNIT 211PER CDO BK/PG: 5752/155
HOLLYWOOD	FL	33020		CASA NOVA CONDO APTS INCUNIT 212PER CDO BK/PG: 5752/155



CERTIFICATION LETTER

City of Hollywood

Date: November 22, 2024

Applicant: Kaller Architecture

Legal Description: Lot 10 portion of Lot 11 Block 12 of Hollywood Little Ranches Plat as recorded in Plat Book 1 Page 26 of the Public Records of Broward County, Florida.

Address or General Location: 2327 – 2339 Lincoln Street

This letter certifies that the attached list of property owners within 500 feet from each property line of the subject site was prepared using the latest tax folio rolls supplied by the Broward County Property Appraisers Office as of November 7, 2024 and the City Commission, Civic Associations within 500 feet, and Planning Department.

This letter also certifies that the attached public hearing notification was sent to the persons on the list of property owners. The notice was mailed November 22, 2024.

Finally, this letter certifies that the site was posted with two public notice signs that meet the City of Hollywood notification regulations. The signs were posted November 22, 2024.

Thank You,

A handwritten signature in blue ink, appearing to read "Christina Mathews", is written over a horizontal line.

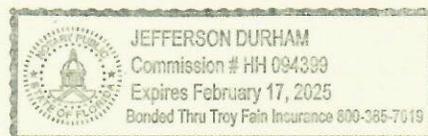
Christina Mathews

Sworn and subscribed before me this 22nd day of November, 2024. She is personally known to me.

A handwritten signature in blue ink, appearing to be "Jefferson Durham", is written over a horizontal line.

Signature of Notary

1025 Yale Drive
Hollywood, Florida 33021
954-920-2205
Email: cutroplanning@yahoo.com



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Parkside Civic Association, Inc.
 Attn: Kenneth Crawford, President
 2018 Fletcher Street
 Hollywood FL 33020

PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions

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Downtown Parkside Royal Poinciana
 Civic Association, Inc.
 Lynn Smith, President
 1939 Adams Street
 Hollywood, FL 33020

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Highland Gardens Civic Association,
 Inc. Attn: Shirley Stealey
 2847 Plunkett St
 HOLLYWOOD FL 33020

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North Central Hollywood Civic
 Association
 Attn: Patricia Antican
 2534 Fillmore Street
 Hollywood, FL 33020

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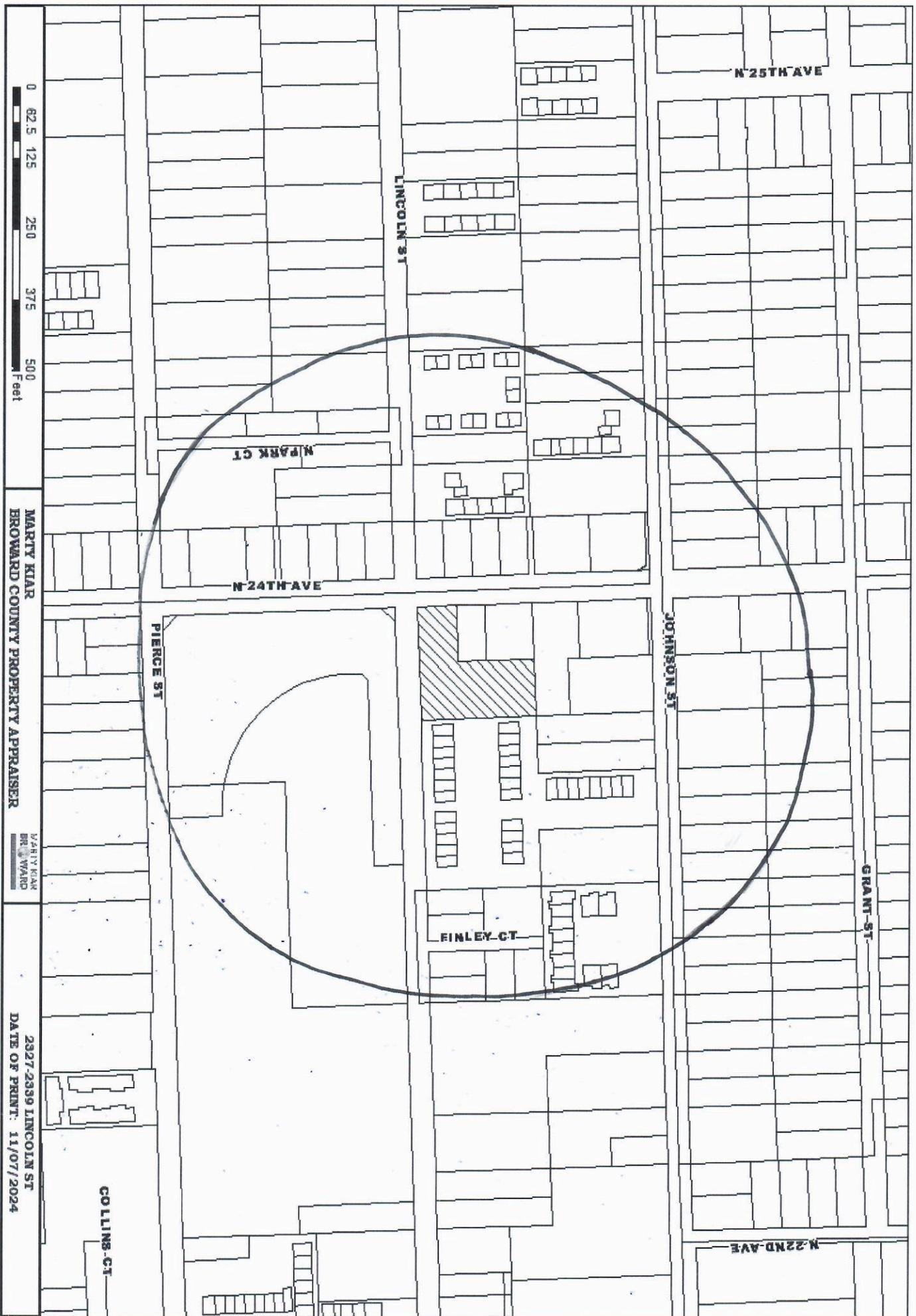
Adult Signature Restricted Delivery \$

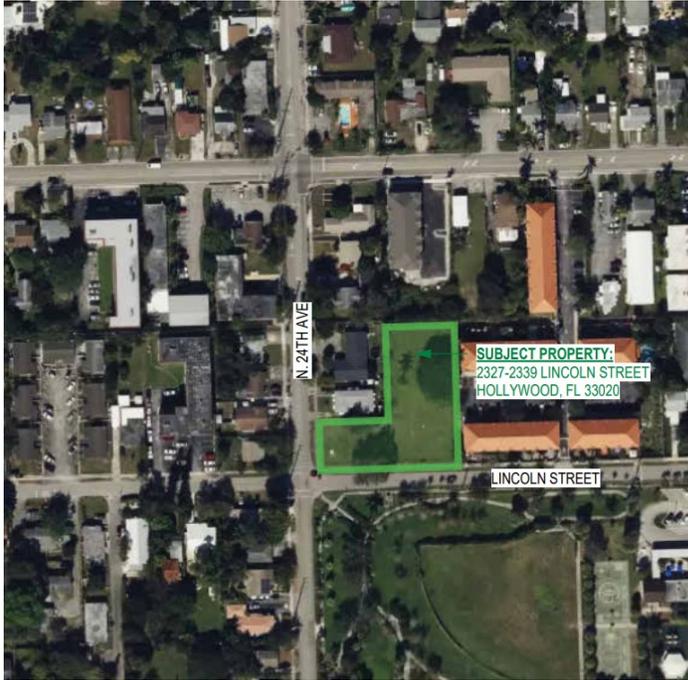
Postage \$

Postmark Here

United Neighbors of South
 Hollywood, Inc.
 Attn: Helen Chervin
 2470 Adams Street
 HOLLYWOOD FL 33020

PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions





PUBLIC PARTICIPATION
MEETING
DECEMBER 11, 2023

**2327-2339 LINCOLN ST
HOLLYWOOD, FL 33020**

Owner:

- 2327 - 2329 Lincoln St LLC

Architect:

- KALLER ARCHITECTURE

Surveyor:

- M.E. LAND SURVEYING, INC.

ABOUT US

Project Team



2327-2339
Lincoln st
APARTMENTS

141

The Client is the Owner of 2327 - 2329 Lincoln St LLC and is a real estate development team. The Owner lives and works full time in South Florida and has development experience in South Florida.

The Client came to our team when they purchased the property and worked with us to design the project. We feel that we designed a modern building which would fit into the immediate neighborhood. The proposed development is a new townhome community consisting of 15 units. We are offering a unit mix of 3-bedroom and 4-bedroom units, with an average of 1,600 sq. ft. per unit. throughout the building. Additionally, we have created a clean and simple amenity area, which includes a pool.

We are not requesting any variances, special exceptions, etc.

PROJECT

Scope of Work

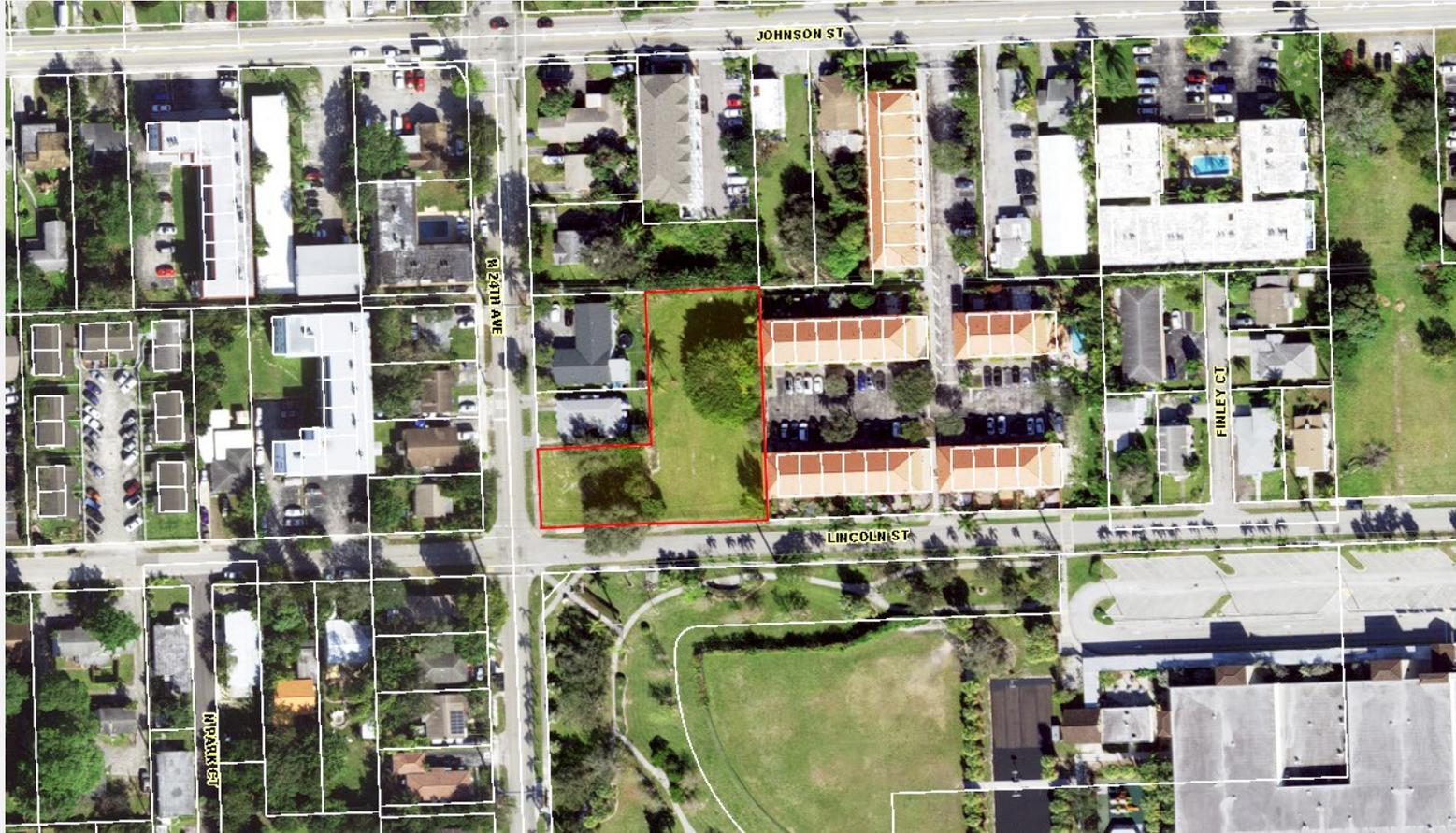


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Lincoln st
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PROJECT SITE LOCATION

2327-2339 LINCOLN ST



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Site Information

- Address:
 - 2327-2339 LINCOLN ST,
HOLLYWOOD FL 33020
- Zoning:
Current Zoning: DH-2
- Existing Use:
Vacant lot.
- Site Area:
27,508 Sq. ft. (0.63 Acre)



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EXISTING CONDITIONS STREET VIEW

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EXISTING CONDITIONS

South View



Google Earth

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EXISTING CONDITIONS

1. Vacant lot

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SITE PLAN

PROJECT INFORMATION

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PROPOSED SITE PLAN



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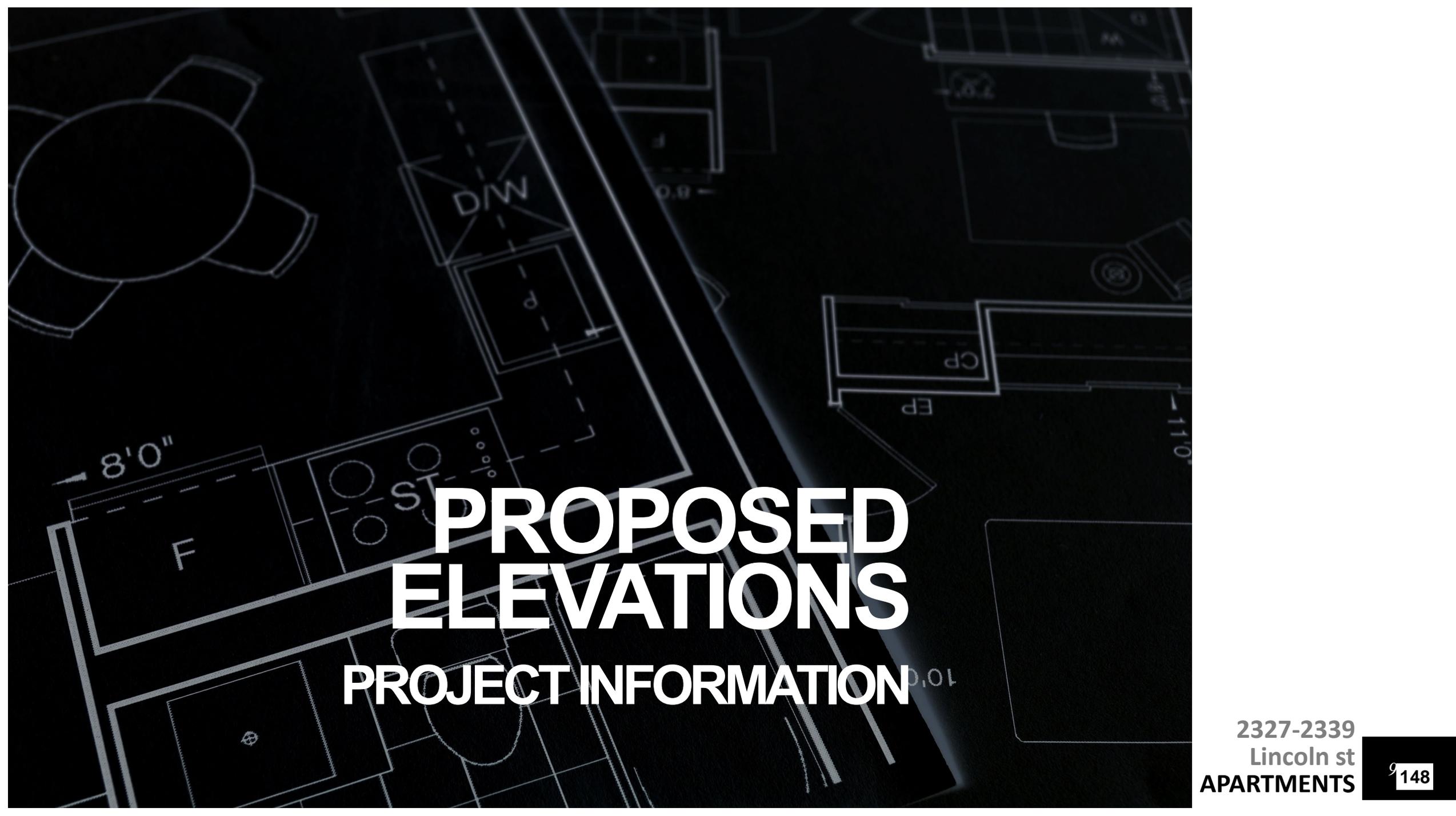
General Project Information

- 33 Parking Spaces (including tandem and handicap) provided which are enclosed in garages, parked tandem, or parked on-grade parking lot.
- Lush landscaping surrounding the property
- Private amenity area with Pool and Pool Deck.



1 PROPOSED SITE PLAN
3/32" = 1'-0"

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PROPOSED ELEVATIONS

PROJECT INFORMATION

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PROPOSED MATERIALS BOARD



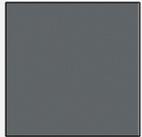
A

WORM/PUTZ FINISH STUCCO
COLOR: NAVAL BLUE OR SIMILAR



B

WORM / PUTZ FINISH STUCCO
COLOR: PURE WHITE SW 7005 OR SIMILAR



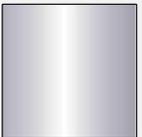
C

WORM / PUTZ FINISH STUCCO
COLOR:WEB GRAY SW 7075 OR SIMILAR



D

PERFORED STEEL PANEL RAILING SYSTEM
FINISH: CLEAR TEMPERED GLASS AND ALLUMINUM



E

WINDOW ALUMINUM FRAME
FINISH: DURANAR SUNSTORM ARCADIA SILVER
UC70123F



F

CLEAR LOW-E GLASS



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General Project Information

- Modern building façade
- Clean stucco finishes with paint
- All units have spacious and covered balconies

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PROPOSED TYPE D ELEVATION



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General Project Information

- Modern building façade
- Clean stucco finishes with paint
- All units have spacious and covered balconies



EAST & WEST ELEVATION

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PROPOSED TYPE "A", "B" & "C" ELEVATION (LINCOLN ST)



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General Project Information

- Modern building façade
- Clean stucco finishes with paint
- All units have spacious and covered balconies



PROPOSED TYPE "A" ELEVATION (N 24TH AVE)



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PROPOSED FLOOR PLANS

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PROPOSED 1ST FLOOR



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General Project Information

- 33 Parking Spaces (including tandem and handicap) provided which are enclosed in garages, parked tandem, or parked on-grade parking lot.
- Lush landscaping surrounding the property
- Private amenity area with Pool and Pool Deck.



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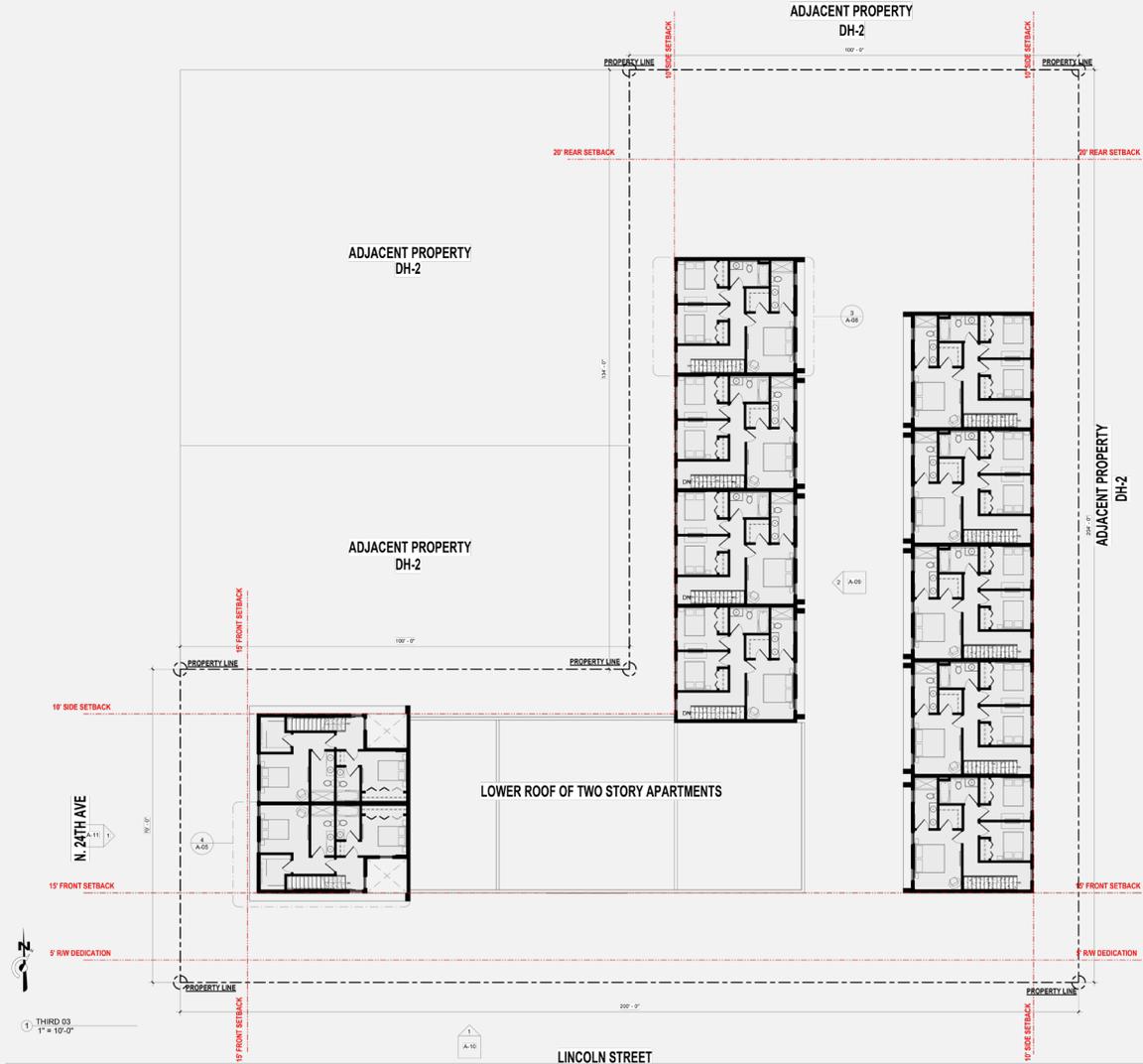
PROPOSED 3RD FLOOR



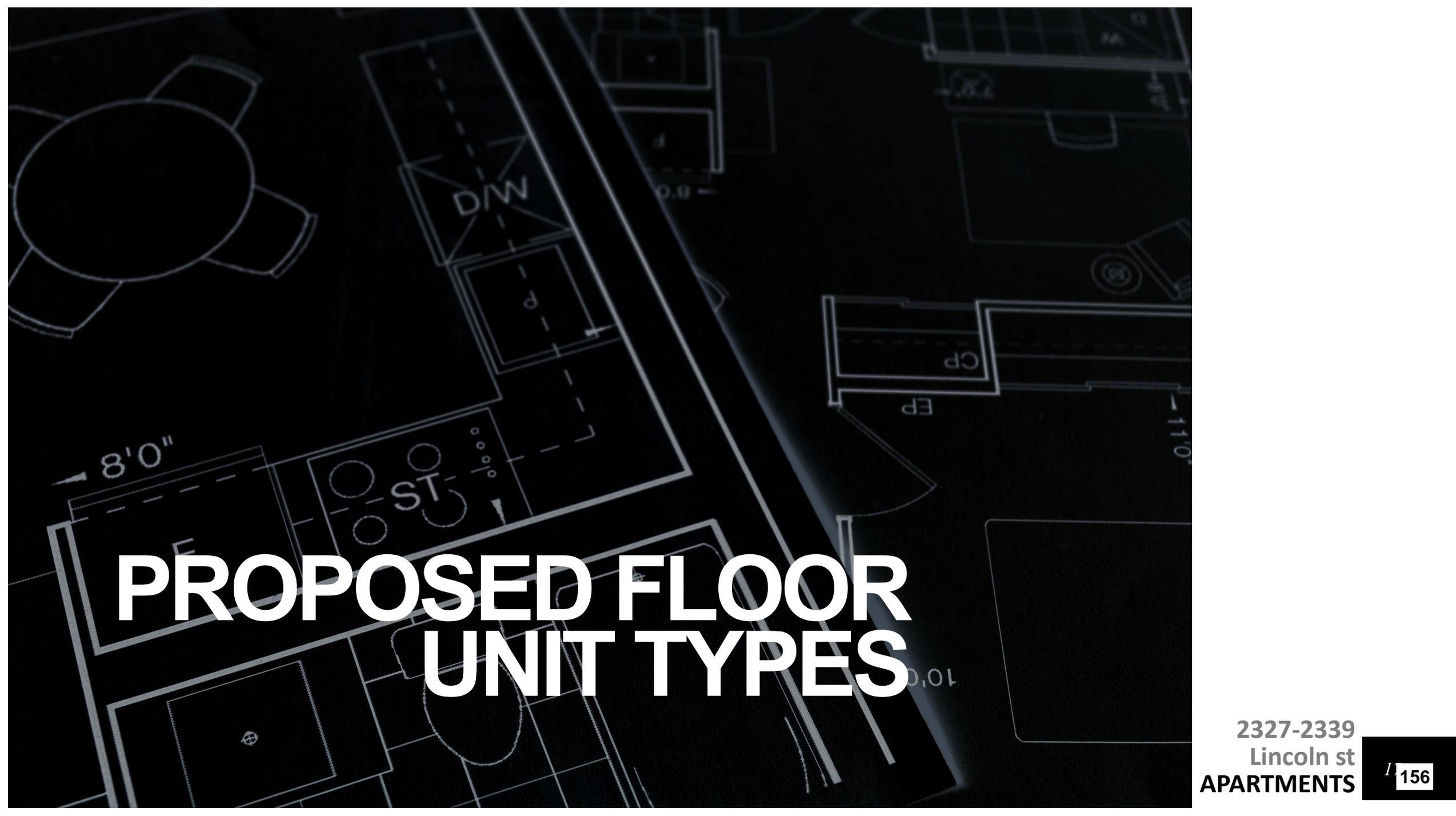
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General Project Information

- 33 Parking Spaces (including tandem and handicap) provided which are enclosed in garages, parked tandem, or parked on-grade parking lot.
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- Private amenity area with Pool and Pool Deck.



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PROPOSED FLOOR UNIT TYPES

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PROPOSED UNIT TYPE - "A"



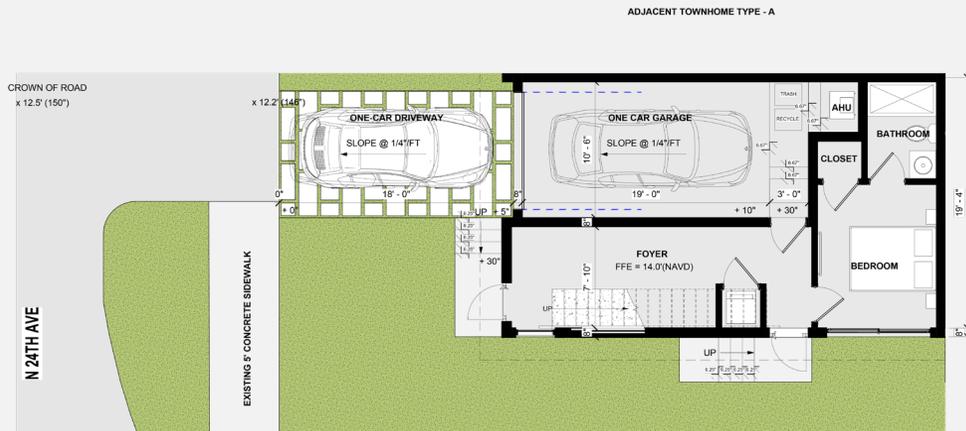
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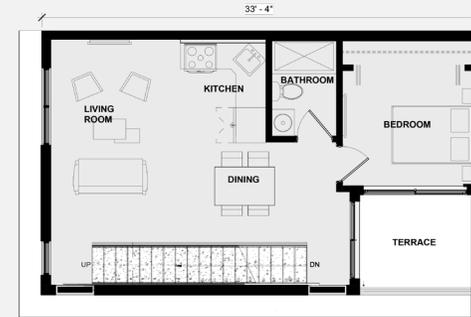
TYPE A (4 BED/3 BATH)

TOTAL SQ. FT UNDER A/C = 1,635 SF

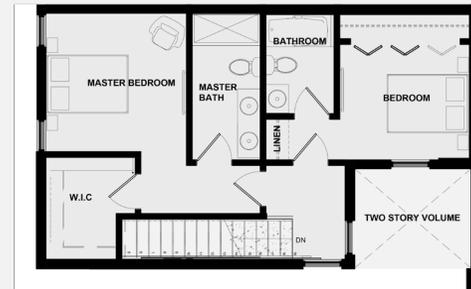
TOTAL SQ. FT = 1,885 SF



1 TOWNHOME TYPE - A (FIRST FLOOR)
1/4" = 1'-0"



2 TOWNHOME TYPE - A (SECOND FLOOR)
1/4" = 1'-0"



4 TOWNHOME TYPE - A (THIRD FLOOR)
1/4" = 1'-0"

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PROPOSED UNIT TYPE - "C"

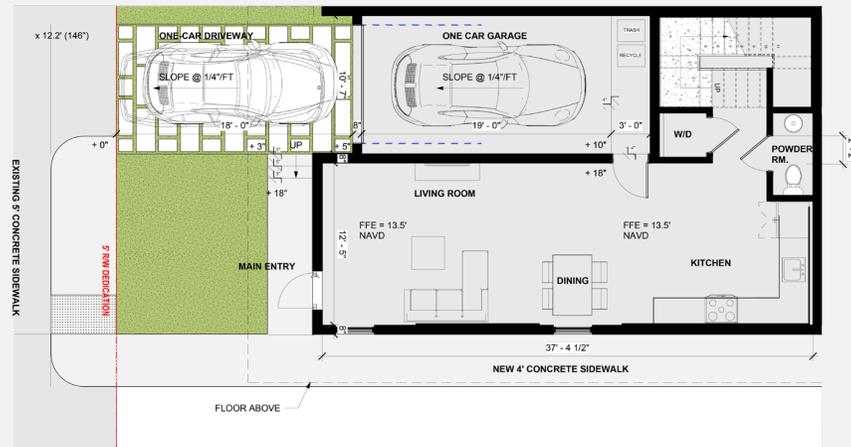


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TYPE C (4 BED/3.5 BATH)

TOTAL SQ. FT UNDER A/C = 1,810 SF

TOTAL SQ. FT = 2,056 SF



1/4" = 1'-0" (FIRST FLOOR) ①

1/4" = 1'-0" (SECOND FLOOR) ②

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PROPOSED UNIT TYPE - "D"

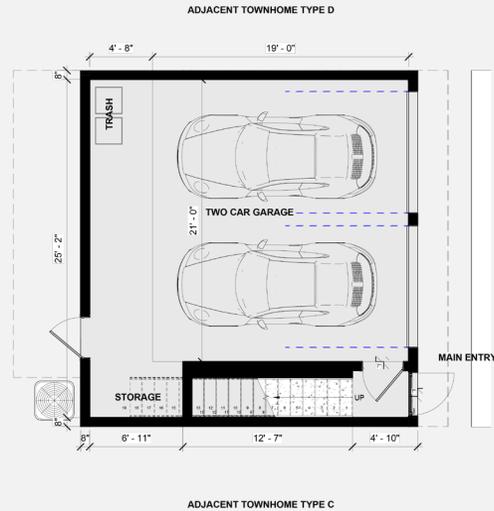
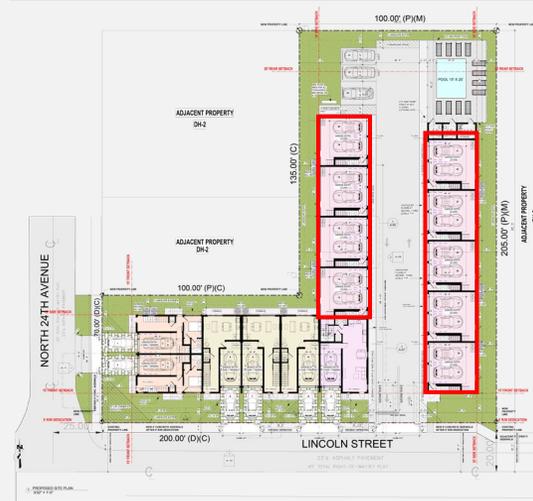


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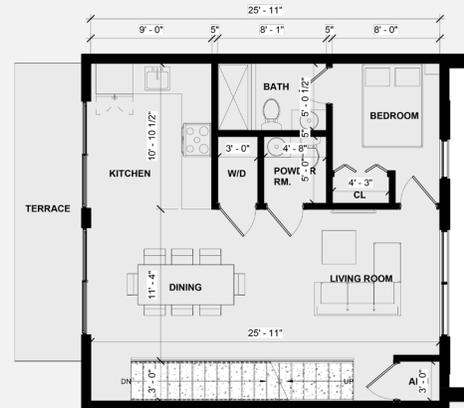
TYPE D (4 BED/3.5 BATH)

TOTAL SQ. FT UNDER A/C = 1,560 SF

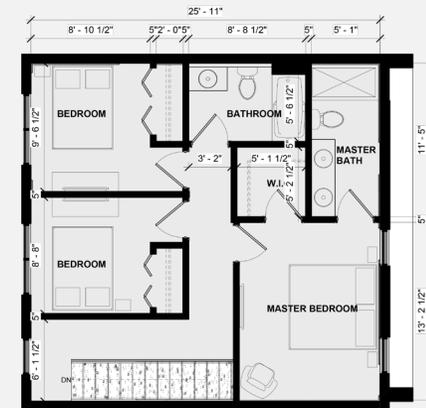
TOTAL SQ. FT = 2,110 SF



1 TOWNHOME TYPE D - (FIRST FLOOR)
1/4" = 1'-0"



2 TOWNHOME TYPE D - (SECOND FLOOR)
1/4" = 1'-0"



3 TOWNHOME TYPE D - (THIRD FLOOR)
1/4" = 1'-0"

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RENDERINGS

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PROPOSED CORNER RENDERING



VIEWING FROM NORTHEAST
(AT INTERSECTION OF 24TH AVE AND LINCOLN STREET)



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General Project Information

- Modern building façade
- Clean stucco finishes with paint
- All units have spacious and covered balconies

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PROPOSED FRONT RENDERING



VIEWING NORTH
(FROM LINCOLN STREET)



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General Project Information

- Modern building façade
- Clean stucco finishes with paint
- All units have spacious and covered balconies

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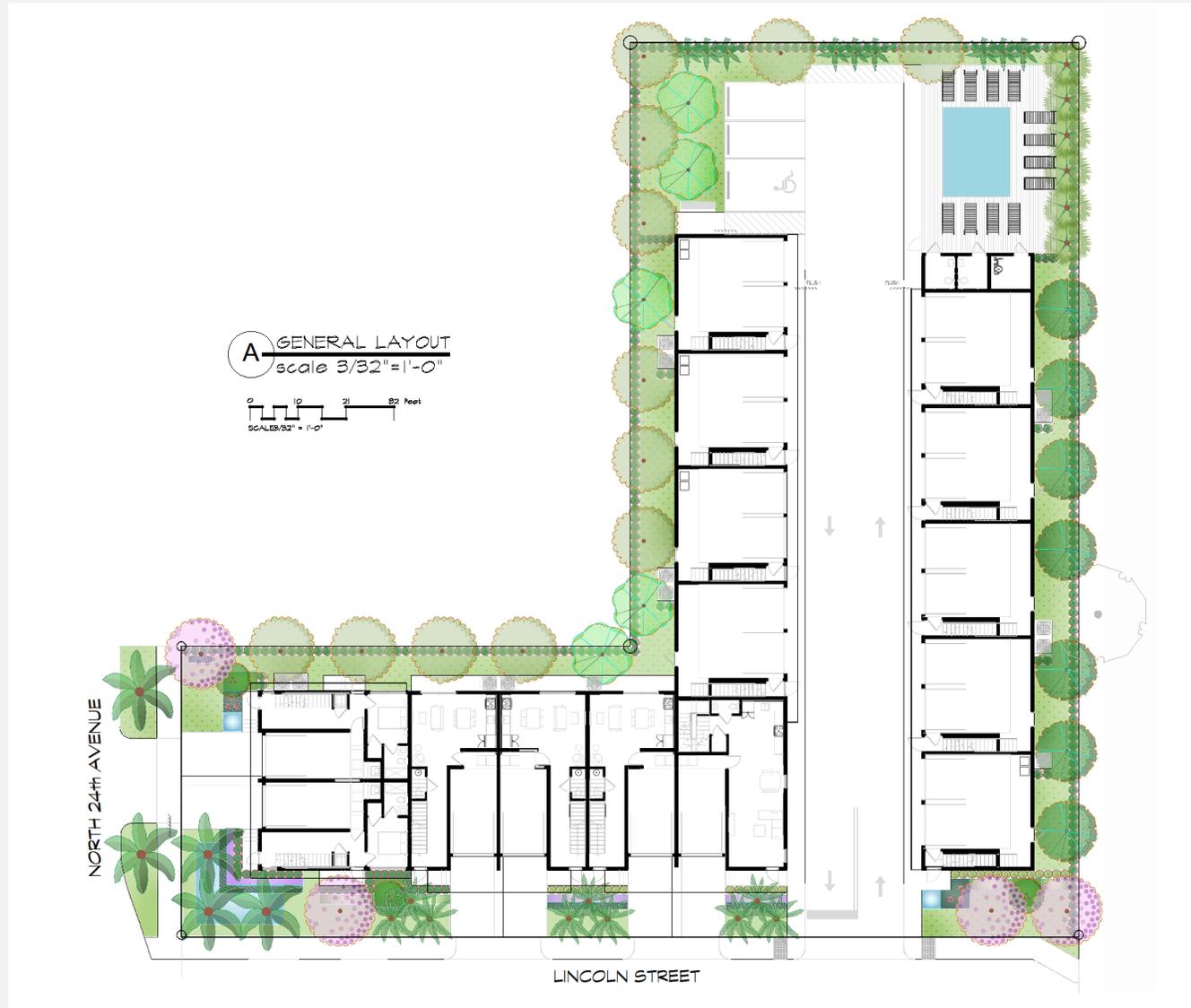
PROPOSED LANDSCAPE PLAN



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TREE TYPES

- Manila Palm
- Hong Kong Orchid Tree
- Pigeon Plum
- Silver Buttonwood
- Natchez Crape Myrtle Multi-Trunk
- Florida Royal Palm
- Cabbage Palmetto
- Montgomery Palm
- Japanese Privet



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THANK YOU

Joseph B. Kaller

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✉️ joseph@kallerarchitects.com

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