URBAN DESIGN COMMISSION APPLICATION

UDC

City of Madison Planning Division Madison Municipal Building, Suite 017 215 Martin Luther King, Jr. Blvd. P.O. Box 2985 Madison, WI 53701-2985 (608) 266-4635



FOR OFFICE USE ONLY:

Date Received

Initial Submittal

Paid _____

_

Revised Submittal

Complete all sections of this application, including the desired meeting date and the action requested. If your project requires both UDC <u>and</u> Land Use application submittals, a completed <u>Land Use Application</u> and accompanying submittal materials are also required to be submitted.

If you need an interpreter, translator, materials in alternate formats or other accommodations to access these forms, please call the Planning Division at (608) 266-4635.

Si necesita interprete, traductor, materiales en diferentes formatos, u otro tipo de ayuda para acceder a estos formularios, por favor llame al (608) 266-4635.

Yog tias koj xav tau ib tug neeg txhais lus, tus neeg txhais ntawv, los sis xav tau cov ntaub ntawv ua lwm hom ntawv los sis lwm cov kev pab kom paub txog cov lus qhia no, thov hu rau Koog Npaj (Planning Division) (608) 266-4635.

Comprehensive Design Review (CDR)

Modifications of Height, Area, and Setback

Sign Exceptions as noted in Sec. 31.043(3), MGO

1. Project Information 345 will be retired after Demo, and building Address (list all addresses on the project site): 345 West Main Street Madison, WI 53703 will be 351)

Title: Capitol Lakes

2. Application Type (check all that apply) and Requested Date

V

UDC meeting date requested March 26th, 2025 (Or the soonest available date if this is not accurate)

Initial Approval

- Informational

Final Approval

Signage

Other

Please specify

3. Project Type

Project in	an Urban	Design	District

- Project in the Downtown Core District (DC), Urban Mixed-Use District (UMX), or Mixed-Use Center District (MXC)
- Project in the Suburban Employment Center District (SEC), Campus Institutional District (CI), or Employment Campus District (EC)

Planned Development (PD)

- General Development Plan (GDP)
- Specific Implementation Plan (SIP)
- D Planned Multi-Use Site or Residential Building Complex

4. Applicant, Agent, and Property Owner Information

Applicant name	Jason Erdahl	Company Ankrom Moisan Architects			
Street address	38 NW Davis Street	City/State/Zip Portland, OR 97209			
Telephone	(503) 977-5235	Email Jasone@ankrommoisan.com			
Project contact per	son Jason Erdahl	Company Ankrom Moisan Architects			
Street address	38 NW Davis Street	City/State/Zip Portland, OR 97209			
Telephone	(503) 977-5235	Email Jasone@ankrommoisan.com			
Property owner (if	not applicant) Capitol Lakes				
Street address	345 West Main Street	City/State/Zip Madison, WI 53703			
Telephone	608-283-2156	Email tconroy@retirement.org			

 $M: Planning Division \\ Commissions & Committees \\ VBan Design Commission \\ Templates & Forms \\ Application \\ - November 2022$

Introduction

The City of Madison's Urban Design Commission (UDC) has been created to:

- Encourage and promote high quality in the design of new buildings, developments, remodeling, and additions so as to maintain and improve the established standards of property values within the City.
- Foster civic pride in the beauty and nobler assets of the City, and in all other ways possible assure a functionally efficient and visually attractive City in the future.

Types of Approvals

There are three types of requests considered by the UDC:

- <u>Informational Presentation</u>. A request for an Informational Presentation to the UDC may be requested prior to seeking any
 approvals to obtain early feedback and direction before undertaking detailed design efforts. Applicants should provide
 details on the context of the site, design concept, site and building plans, and other relevant information to help the UDC
 understand the proposal and provide feedback. (Does not apply to CDR's or Signage Modification requests)
- <u>Initial Approval</u>. Applicants may, at their discretion, request Initial Approval of a proposal by presenting preliminary design information. As part of their review, the Commission will provide feedback on the design information that should be addressed at Final Approval stage.
- <u>Final Approval</u>. Applicants may request Final Approval of a proposal by presenting all final project details. Recommendations or concerns expressed by the UDC in the Initial Approval must be addressed at this time.

Presentations to the Commission

The Urban Design Commission meets virtually via Zoom, typically on the second and fourth Wednesdays of each month at 4:30 p.m. Applicant presentations are strongly encouraged, although not required. Prior to the meeting, each individual speaker is required to complete an online registration form to speak at the meeting. A link to complete the online registration will be provided by staff prior to the meeting. Please note that individual presentations will be limited to a **maximum of three (3) minutes**. The pooling of time may be utilized to provide one speaker more time to present, however the additional time will be based on the number of registrants from the applicant team, i.e. two (2) applicant registrants = six (6) minutes for one (1) speaker.

Primarily, the UDC is interested in the appearance and design quality of projects. Emphasis should be given to the site plan, landscape plan, lighting plan, building elevations, exterior building materials, color scheme, and graphics. Please note that presentation slides, in a PDF file format, are required to be submitted **the Friday before** the UDC meeting.

URBAN DESIGN DEVELOPMENT PLANS CHECKLIST

UDC

The items listed below are minimum application requirements for the type of approval indicated. Please note that the UDC and/ or staff may require additional information in order to have a complete understanding of the project.

Providing additional

information beyond these

a greater level of feedback

minimums may generate

from the Commission.

1. Informational Presentation

- Locator Map
- □ Letter of Intent (If the project is within an Urban Design District, a summary of <u>how</u> the development proposal addresses the district criteria is required)
- Contextual site information, including photographs and layout of adjacent buildings/structures
- Site Plan
- □ Two-dimensional (2D) images of proposed buildings or structures.

2. Initial Approval

- Locator Map
- Letter of Intent (If the project is within a Urban Design District, a summary of <u>how</u> the development proposal addresses the district criteria is required)
- Contextual site information, including photographs and layout of adjacent buildings/structures
- Site Plan showing location of existing and proposed buildings, walks, drives, bike lanes, bike parking, and existing trees over 18" diameter
- Landscape Plan and Plant List (*must be legible*)
- Building Elevations in <u>both</u> black & white and color for all building sides, including material and color callouts
- D text and Letter of Intent (if applicable)

3. Final Approval

All the requirements of the Initial Approval (see above), plus:

- 🗹 🛛 Grading Plan
- **^I** Lighting Plan, including fixture cut sheets and photometrics plan (must be legible)
- Utility/HVAC equipment location and screening details (with a rooftop plan if roof-mounted)
- Site Plan showing site amenities, fencing, trash, bike parking, etc. (if applicable)
- D text and Letter of Intent (if applicable)
- Samples of the exterior building materials
- Proposed sign areas and types (if applicable) Only have addresses visible to street

4. Signage Approval (Comprehensive Design Review (CDR), Sign Modifications, and Sign Exceptions (per <u>Sec. 31.043(3)</u>)

- Locator Map
- Letter of Intent (a summary of how the proposed signage is consistent with the CDR or Signage Modifications criteria is required)
- □ Contextual site information, including photographs of existing signage both on site and within proximity to the project site
- □ Site Plan showing the location of existing signage and proposed signage, dimensioned signage setbacks, sidewalks, driveways, and right-of-ways
- Proposed signage graphics (fully dimensioned, scaled drawings, including materials and colors, and night view)
- D Perspective renderings (emphasis on pedestrian/automobile scale viewsheds)
- □ Illustration of the proposed signage that meets <u>Ch. 31, MGO</u> compared to what is being requested
- Graphic of the proposed signage as it relates to what the <u>Ch. 31, MGO</u> would permit

Requirements for All Plan Sheets

- 1. Title block
- 2. Sheet number
- 3. North arrow
- 4. Scale, both written and graphic
- 5. Date
- Fully dimensioned plans, scaled at 1"= 40' or larger

** All plans must be legible, including the full-sized landscape and lighting plans (if required)

> Providing additional information beyond these minimums may generate a greater level of feedback from the Commission.

Urban Design Commission Application (continued)

5. Required Submittal Materials

Application Form

• A completed application form is required for <u>each</u> UDC appearance. For projects also requiring Plan Commission approval, applicants must also have submitted an accepted application for Plan Commission consideration prior to obtaining any formal action (Initial or Final Approval) from the UDC.

Letter of Intent

- If the project is within an Urban Design District, a summary of how the development proposal addresses the district criteria is required.
- For signage applications, a summary of how the proposed signage is consistent with the applicable Comprehensive Design Review (CDR) or Signage Modification review criteria is required.
- Development Plans (Refer to checklist on Page 4 for plan details)
- Filing Fee (Refer to Section 7 (below) for a list of application fees by request type)

Electronic Submittal

- Complete electronic submittals <u>must</u> be received prior to the application deadline before an application will be scheduled for a UDC meeting. Late materials will not be accepted. All plans must be legible and scalable when reduced. Individual PDF files of each item submitted should be submitted via email to <u>UDCapplications@cityofmadison.com</u>. The email must include the project address, project name, and applicant name.
- Email Size Limits. Note that <u>an individual email cannot exceed 20MB</u> and <u>it is the responsibility of the applicant</u> to present files in a manner that can be accepted. Applicants who are unable to provide the materials electronically should contact the Planning Division at (608) 266-4635 for assistance.

Notification to the District Alder

• Please provide an email to the District Alder notifying them that you are filing this UDC application. Please send this as early in the process as possible and provide a copy of that email with the submitted application.

6. Applicant Declarations

- Prior to submitting this application, the applicant is required to discuss the proposed project with Urban Design Commission staff. This application was discussed with <u>Jessica Vaughn</u> on <u>11/26/24</u>.
- 2. The applicant attests that all required materials are included in this submittal and understands that if any required information is not provided by the application deadline, the application will not be placed on an Urban Design Commission agenda for consideration.

Name of applicant Jason Erdahl

Relationship to property Architect

		c	
Authorizing	signature	of property	owner
i a chi o h i i i ng	Signature	or property	Conner

url	_{Date} 2/21/25	
//		

7. Application Filing Fees

Fee payments are due by the submittal date. Payments received after the submittal deadline may result in the submittal being scheduled for the next application review cycle. Fees may be paid in-person, via US Mail, or City drop box. If mailed, please mail to: *City of Madison Building Inspection, P.O. Box 2984, Madison, WI 53701-2984*. The City's drop box is located outside the Municipal Building at 215 Martin Luther King, Jr. Blvd. on the E Doty Street side of the building. Please make checks payable to *City Treasurer,* and include a completed application form or cover letter indicating the project location and applicant information with all checks mailed or submitted via the City's drop box.

Please consult the schedule below for the appropriate fee for your request:

- Urban Design Districts: \$350 (per §33.24(6) MGO).
- Minor Alteration in the Downtown Core District (DC) or Urban Mixed-Use District (UMX) : \$150 (per §33.24(6)(b) MGO)
- □ Comprehensive Design Review: \$500 (per <u>§31.041(3)(d)(1)(a) MGO</u>)
- □ Minor Alteration to a Comprehensive Sign Plan: \$100 (per <u>§31.041(3)(d)(1)(c) MGO</u>)
- All other sign requests to the Urban Design Commission, including, but not limited to: appeals from the decisions of the Zoning Administrator, requests for Sign Modifications (of height, area, and setback), and additional sign code approvals: \$300 (per §31.041(3)(d)(2) MGO)
- A filing fee is not required for the following project applications if part of the combined application process involving both Urban Design Commission and Plan Commission:
- Project in the Downtown Core District (DC), Urban Mixed-Use District (UMX), or Mixed-Use Center District (MXC)
- Project in the Suburban Employment Center District (SEC), Campus Institutional District (CI), or Employment Campus District (EC)
- Planned Development (PD): General Development Plan (GDP) and/or Specific Implementation Plan (SIP)
- Planned Multi-Use Site or Residential Building Complex



Letter of Intent

Please consider this our formal Letter of Intent for the land use application/design review and to pursue an Amendment to the General Development Plan and Specific Implementation Plan which was previously approved May 24th, 1995.

Project Name:

Capitol Lakes Retirement Community

Parcel Location:

345 West Main Street (345 Address number will be retired with the demolition of 345 West Main streets current building on the property and it will become, 351 W Main St.)

Madison, WI

Contacts:

Applicant/Architect

Ankrom Moisan Architects., Inc. 38 NW Davis Street Portland. Oregon 97209 Jason Erdahl 503.245.7100 jasone@ankrommoisan.com

Landowner/Building Occupant

Capitol Lakes Retirement 333 West Main Street, Madison, WI 53703 Tim Conroy 608-283-2156 tconroy@retirment.org

<u>Traffic</u>

TADI Cedarburg, WI 53012 John A. Bieberitz, PE, PTOE 262-377-1845 jbieberitz@tadi-us.com

Civil/Landscape Engineer

Professional Engineering 818 N. Meadowbrook Lane Waunakee, WI 53597 Roxanne Johnson, P.E. 608-849-9378 RJohnson@pe-wi.com

<u>Contractor</u>

McGann Construction 3622 Lexington Ave, Madison, WI 53714 608-241-5585

Capitol Lakes Retirement Community functions as a comprehensive campus consisting of four buildings, serving residents in independent living, assisted living, and skilled nursing. The proposed project involves the demolition of the existing assisted living building at 345 West Main Street, which currently houses 44

Portland Seattle San Francisco

units. This will be replaced by a new 133,535 sq. ft. independent living facility featuring 49 units, thus expanding the campus. Current residents in the existing assisted living facility will be relocated to a newly renovated floor in the existing skilled nursing facility to the north that is slated for renovation.

The new independent living building will be connected to the Maingate building on West Main Street via a third-floor skybridge, providing seamless access for residents to the entire campus. The project will also include the construction of an underground parking garage with 58 total parking stalls, replacing the existing five surface parking spaces. The Capitol Lakes block is comprised of 18 parcels, with the new building being developed across five parcels totaling 53,558 sq. ft., while also extending across a sixth parcel.

Our project is in the Downtown Core neighborhood, adjacent to the Bassett Neighborhood with a design intended to seamlessly transition between these two distinct areas. The proposed exterior of the building will feature a combination of materials, including brick on the first floor, two stories of plank siding, and stucco on the fourth floor. The four-story structure will feature a rooftop deck with ground-floor units along Broom Street, designed to evoke the character of a residential brownstone, fostering a natural connection to the street and enhancing the neighborhood's architectural cohesion.

Our plan is to begin the construction phase in the last quarter of 2025 with completion first quarter of 2027. We are currently interviewing multiple local contractors to work with our team during design and through construction. During any construction that interferes with the sidewalk, a temporary sidewalk would be erected. Trees along broom and any remaining trees along Main and Doty streets will be protected and maintained per the arborist report and tree plan.

Site:

The Capitol Lakes development is a total of 3.63 acres (158,186sf).

Parcel A, Lots 1 through 18 (Block 50) are 3.63 acres (158,186 sf). As part of this project the property boundaries of Lots 1 through 18 will be revised via Certified Survey Map (CSM) to combine all the lots within the block (1-18) into one lot.

- Lots 1 through 18 PD lines within the site will be omitted and property will become one lot.
- Currently all of the existing buildings listed are connected by walkways.

Current lot information prior to CSM work:

- Lots 12 through 16 and 4 through 7, Capitol Lakes Health Center along 334 W Doty Street, 53703. Parcel Area total of 33,000 SF.
- Lots 10 through 12 and 7 through 9, Capitol Lakes Heights along 110 South Henry Street, 53703.
- Lots 1/2 and 17/18, Capitol Lakes Terraces along 345 W Main Street.
- Lots 3 through 7, Capitol Lakes Maingate along 333 West Main Street, Madison.

Existing Buildings on Campus (Block 50):

Health Center is a 39 bed Skilled Nursing currently attached to the Terraces building 44 feet to the west. This health center will be remodeled to serve as an assisted living facility on the third floor to replace the Terraces assisted living units. It is in conformance with the PUD-G.D.P. on file with your department. This property currently is restricted to one ownership and management. The ground coverage of this project is 29,164 sq ft. Setbacks are as follows: Doty Street – 0 ft.; Main Street – 122 ft.; Broom Street – 206 ft. The building is 44 feet in height as measured from the main entry level. There are 26 parking spaces provided within the building outline. The health center is attached to the Terraces building by an enclosed corridor.

Maingate is an independent facility at 333 W Main Steet, which houses 52 units and 59 underground parking stalls. Maingate functions as the entrance into the campus for the public and that will remain the case after construction of the proposed building. This is also where residents of the Maingate and Heights buildings can enjoy the dining rooms, coffee/gift shop, library, aquatics, fitness and common rooms for social activities.

Heights is a 14 Story Tower along S Henry Street that is entered through an entrance plaza, which houses 216 independent living units and 27 parking stalls. Heights includes a dining room with kitchen, lounge, salon services and laundry.

Terraces existing assisted living building at 345 West Main Street, which currently houses 44 units. This will be replaced by a new 133,535 sq. ft. independent living facility featuring 49 units, thus expanding the campus. Current residents in the existing assisted living facility will be relocated into the existing skilled nursing facility to the north that will soon be under renovation to become an assisted living facility.

Comprehensive Plan:

The City of Madison Comprehensive Plan designates this site as a planned development. The Block is made up of 4 existing planned developments but is within the Downtown Core Zone. Our plan is to do an amendment for the planned development and CSM to omit any property lines within the block.

Existing Zoning:

The new proposed building is part of a planned development but is within the Downtown Core District.

To remain consistent with the requirements of the Downtown Core zoning code, the building will meet the following criteria:

Downtown Core District - 28.074

1) Statement of purpose

The DC District is established to recognize the Capitol Square, the State Street corridor, and surrounding properties as the center of governmental, office, educational, cultural, specialty retail and recreational activities for the City and the region. Residential uses are appropriate in some locations or in combination with other uses. This district is intended to allow intensive development with high-quality architecture and urban design.

6) Site Standards: New and Existing Development

a) New parking shall be located in parking structures. Surface parking lots are prohibited.

Downtown District - 28.071

3) Design Standards

c) Façade Articulation. The facades of new buildings more than forty (40) feet in width shall be divided into smaller vertical intervals through techniques including but not limited to the following:

- 1. Facade modulation, step backs, or extending forward of a portion of the facade.
- 2. Vertical divisions using different textures, materials, or colors of materials.
- 3. Variation in roof lines to reinforce the modulation or vertical intervals.

Portland Seattle San Francisco

- 4. Arcades, awnings, window bays, arched windows, and balconies to reinforce the vertical intervals.
- d) Story Heights and Treatments
 - 1. For all buildings, the minimum ground story height is twelve (12) feet, measured from the sidewalk to the second story floor.
 - 2. For ground-story residential uses, landscaping, steps, porches, grade changes, and low ornamental fences or walls or similar treatments shall be located between the sidewalk and the front door to create a private yard area.
- e) Doors and Window Openings
 - 1. For street-facing facades with ground story non-residential uses, the ground story door and window openings shall comprise a minimum of fifty percent (50%) of the facade area.
 - 2. For street-facing facades with ground story residential uses, ground story openings shall comprise a minimum of fifteen percent (15%) of the facade area.
 - 3. For all buildings, upper story openings shall comprise a minimum of fifteen percent (15%) of the facade area per story.
 - 4. Garage doors and opaque service doors shall not count toward the above requirements.
 - 5. Glass on all windows and doors shall be clear or slightly tinted, allowing views into and out of the interior. Spandrel glass may be used on service areas on the building.

f) Building Materials

- 1. Buildings shall be constructed of durable, high-quality materials. Table 28 E-1 below lists allowable building materials.
- 2. All building facades visible from a public street or public walkway shall use materials and design features similar to or complementary to those of the front facade. See Table 28-1.
- g) Equipment and Service Area Screening
 - 1. Outdoor loading areas or mechanical equipment are not permitted in the front yard. When visible from an abutting public street or walkway, they shall be screened by a decorative fence, wall, or screen of plant material.
 - 2. Fences and walls shall be architecturally compatible with the principal structure.
- h) Screening of Roof Top Equipment
 - All rooftop equipment, with the exception of solar and wind equipment, shall be screened from view from adjacent streets and public rights-of-way. Rooftop equipment shall be screened from view from adjacent buildings to the extent possible.

The equipment shall be within an enclosure. This structure shall be set back a distance of one and one-half (1½) times its height from any primary facade fronting a public street. Screens shall be of durable, permanent materials (not including wood) that are compatible with the primary building materials. (Am. by ORD-15-00104, 10-15-15)

Zoning designations of adjacent parcels are as follow for 345 W Main Street:

North: PD South: DR2 West: PD, Urban Mixed-Use (UMX) East: PD; Downtown Residential 2 (DR2)

Sustainability:

The building is providing a green roof off the third floor (Over the second floor) in the NE corner of the building for storm management that is 1,363.9 sq ft. Please see landscape plans for more details on the green roof layouts and planting types.

Signage:

The building address will be provided at the end of the residential entrance canopy off of Main Street and a sign at the residential entrance door with the name of the wing, Bassett Place. The main campus sign is located at the public entrance to the new building, which is Maingate building on 333 W Main Street as that is the campus entrance for the site.

Schedule:

Beginning the construction phase last quarter of 2025 with completion first quarter of 2027. We are currently interviewing multiple local contractors to work with our team during design and through construction.

Transportation:

Bike:

The Capitol Lakes independent living project will include stalls for 5 Secured shared fleet Bicycles for resident/employee use, 47 secured resident bike storage and 5 exterior short term bikes stalls along the building resident entrance on Main Street. A bicycle maintenance station for on-site employees, tenants, residents and visitors. Tools and supplies will include a bicycle pump, wrenches, a chain tool, tire levers, hex keys/Alen wrenches, torx keys, screwdrivers, and spoke wrenches. The existing bike path on the west side of the development will remain and be maintained throughout construction.

Transit:

Bus stop on Broom Street will be maintained and provided with a new concrete pad/shelter. The current bus stops blue bench will be salvaged to be used somewhere else on site. 49 Metro Fast cards will be provided to residents as an incentive to take public transit. Commute cards will be provided to the employees.

Deliveries:

Mailboxes and a secure area for USPS, UPS, Fedex, and or Amazon deliveries will be provided in the resident lobby of Basset place of Main street..

Traffic Study:

A traffic impact analysis has been completed by TADI and was submitted to the City of Madison with this submission. The site requires 15 TDM points and we are providing 16 points, please see TDM attached.

Operations:

Capitol Lakes has been serving older adults from Madison and beyond since its founding in 1975 by Methodist Retirement Services. We are a not-for-profit 501(c)(3) organization operating as a Life Plan Community. Residents commonly move into an apartment and can transition to assisted living or skilled nursing if needed. Capitol Lakes is open 24/7 and provides its own maintenance, housekeeping and property management services. The proposed facility will employ a staff of three individuals, with operating hours from 7 a.m. to 5 p.m. Monday through Saturday, and limited staff on Sundays. The existing staff supporting the Terraces assisted living building will be reutilized for the new addition and for support in the skilled nursing building.

Ankrom Moisan

6 | 13

The Specific Implementation Plan

Project Name:

Capitol Lakes Retirement Community

Parcel Location:

345 West Main Street (345 Address number will be retired with the demo of 345 West Main streets current building on site and it will become, 351 W Main St.)

Madison, WI

Legal Description:

333 West Main	Site Parcel Number 60-0709-231-2116-8
345 W. Main Street	Original plat, SW ½ of Lot 2, Block 50;
	Site Parcel Number 60-0709-231-2118-4
334 West Doty Street	Site Parcel 60-0709-231-2128-3
110 S. Henry Street	Site Parcel Number 60-0709-231-2101-9

Description Furnished:

Parcel A:

Lots 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 11, 12, 13, 14, 15, 16, 17 and 18, Block 50, Madison, according to the recorded plat thereof, in the City of Madison, County of Dane, State of Wisconsin.

Metes and Bound Description:

Lots 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 11, 12, 13, 14, 15, 16, 17 and 18, Block 50, Madison, according to the recorded plat thereof, in the City of Madison, County of Dane, State of Wisconsin, more particularly described as follow; Beginning at the southwest corner of said Lot 18, also being the northwest right of way of West Doty Street, also being the northwest right of way South Broom Street; thence North 43 degrees 48 minutes 44 seconds West along said northeast right of way, 265.42 feet to the southwest right of way, 596.22 feet to the southwest right of way of South Henry Street; thence South 48 degrees 48 minutes 39 second East along said southwest right of way, 265.22 feet to the aforementioned northwest right of way; thence South 45 degrees 56 minutes 40 seconds West along said northwest right of way and point of beginning.

All of the buildings on Block 50 are located in the following lots:

- Lots 1 through 18 PD lines within the site will be omitted and property will become one lot.
- Lots 12 through 16 and 4 through 7, Capitol Lakes Health Center along 334 W Doty Street, 53703.
- Lots 10 through 12 and 7 through 9, Capitol Lakes Heights along 110 South Henry Street, 53703.
- Lots 1/2 and 15 through 18, Capitol Lakes Terraces along 345 W Main Street.

7 | 13

• Lots 3 through 7, Capitol Lakes Maingate along 333 West Main Street, Madison.

Development Description:

Capitol Lakes Retirement Community functions as a comprehensive campus consisting of four buildings, serving residents in independent living, assisted living, and skilled nursing.

Health Center is a 39bed Skilled Nursing currently attached to the Terraces building 44 feet to the west. This health center is being remodeled to be an assisted living facility on the third floor to replace the Terraces building units. It is in conformance with the PUD-G.D.P. on file with your department. This property currently is restricted to one ownership and management. The ground coverage of this project is 29,164 sq ft. Setbacks are as follows: Doty Street – 0 ft.; Main Street – 122 ft.; Broom Street – 206 ft. The building is 44 feet in height as measured from the main entry level. There are 26 parking spaces provided within the building outline. The health center is attached to the Terraces building by an enclosed corridor.

Maingate is an independent facility at 333 W Main Steet, which houses 52 units and 59 underground parking stalls. Maingate functions as the entrance into the campus for the public and that will remain the case after construction of the proposed building. This is also where residents of the Maingate and Heights buildings can enjoy the dining rooms, a coffee/gift shop, library, aquatics, fitness and common rooms for social activities.

Heights is a 14 Story Tower along S Henry Street that is entered through an entrance plaza, which houses 216 independent living units and 27 parking stalls. Heights includes a dining room with kitchen, lounge, salon services and laundry.

The proposed project involves the demolition of the existing Terraces assisted living building at 345 West Main Street, which currently houses 44 units. This will be replaced by a new 133,535 sq. ft. independent living facility featuring 49 units, thus expanding the campus. Current residents in the existing assisted living facility will be relocated into the existing skilled nursing facility to the north that is currently under renovation to become an assisted living facility.

The new independent living building will be connected to the Maingate building on West Main Street via a third-floor skybridge, providing seamless access for residents to the entire campus. The project will also include the construction of an underground parking garage with 58 parking stalls, replacing the existing five surface parking spaces.

Zoning Text Applicant must submit 3 copies including the following:

Height of proposed building(s) Bulk of proposed building(s) Signs Lot width Lot Area Density Family Definitions

Yards

Parking limitations & requirements

The building on 345 West Main Street is an existing assisted living building, which currently houses 44 units. This building will be demolished to make room for the proposed building and the address associated with it will be retired. The new building will receive the address 351 W. Main Street.

The new building at 351 W. Main Street will remain at the current allowed zoning height of stories and 60 feet. The building steps down with the slope of the site and was left at four stories to maintain views for Maingate and the Heights buildings on campus.

Our project is in the Downtown Core neighborhood, adjacent to the Bassett Neighborhood with a design intended to serve as a transition between these two distinct areas. The proposed exterior of the building will feature a combination of materials, including brick on the first floor, two stories of plank siding, and stucco on the fourth floor. The four-story structure will include a rooftop deck and ground-floor units along Broom Street, designed to evoke the character of a residential brownstone, fostering a seamless connection to the street and enhancing the neighborhood's architectural cohesion.

The building address will be provided at the end of the residential entrance canopy off of Main Street and a sign at the residential entrance door with the name of the wing, Bassett Place. The main campus sign is located at the public entrance to the new building, which is Maingate building on 333 W Main Street as that is the campus entrance for the site.

Lighting will be in conformance with the city of Madison standards for street and safety lighting. An appropriate standard for the Main street pedestrian corridor will be established to reflect the pedestrian orientation of the street. A standard for potential historic era lighting will be established for Broom, Doty and Henry streets to reflect the historic origins of the plat pattern, architecture and relationship to the capitol. All lighting will meet city of Madison standards for height, luminaire, cutoff, intensity, and patterns. Campus and landscape accent lighting will be submitted with the final electrical plans.

Lot width is not applicable. Capitol Lakes retirement community comprises all 18 lots and all of Block 50 will do a CSM to create one parcel/lot. Block 50 is 166,154 sf.

The site recognizes a thirty-foot required setback along Broom Street for potential expansion of the rightof-way from 66 feet to 96 feet from the Broom Street Widening Project which is in recommendation of the Bassett Neighborhood Plan. The Bassett Neighborhood Plan recommends that the city pursue the Broom Street Widening Project and conversion to two-way traffic to remove through traffic from Bassett Street and the interior of the Bassett Neighborhood. The neighborhood plan envisions Broom Street right-of-way expanding from 66 feet to 96 feet to all for a divided street with a median wide enough to accommodate the construction of left-turn lanes at intersections. Four lanes are also included in the cross section. This expansion in not currently anticipated by the city but the recognition of this thirty-foot setback at this time is appropriate and in the interest of the public welfare and the recommendations of the Bassett Neighborhood Plan. Several developments along Broom Street have recognized this setback and dedicated for the city future use.

All maintenance and upgrades to the entire site will be responsibility of Capitol Lakes retirement community. Please see operating plan attached for the operational structure, use, maintenance and continued protection of the development and any of its common services, common open areas, or other facilities.

Portland Seattle San Francisco

The new building at 351 W Main Street will be a new 133,535 sq. ft. independent living facility featuring 49 units, thus expanding the campus. The site of the new proposed building is 53,558 square feet. The new independent living building will be connected to the Maingate building on West Main Street via a third-floor skybridge, providing seamless access for residents to the entire campus. The floor breakdown is below, which results in a floor area ratio of 2,725 SF/Unit.

Parking 32,494 SF Lower Floor 24,409 SF First Floor 24,068 SF Second Floor 23,908 SF Third Floor 24,066 SF Roof Deck 4,589 SF

Private yards will be provided for some residents and the remaining courtyard will be integrated into existing courtyard between Maingate and the Health Center. Courtyards will be secured and dedicated to the residents and are shown on the site plan. Upper and lower courtyards will be connected by staircase and both will be connected to the public right of way. Courtyards are provided with walking paths and will have a retaining wall with greenery and trailing plants to grown down/up walls to provide lush green space for the residents. Two green roofs will be provided on the building and the residential entrance into the building. Given the nature of the courtyard for the new building being shared by the parking structure roof it will also be a green roof with paths.

Property includes an existing bus stop with bench and concrete pad along Broom Street. Plans include salvage of the existing bench for reuse on the site and an addition of a new concrete pad with accessible bus shelter. 5 Secured shared fleet Bicycles for resident/employee use, 47 secured resident bike storage, and 5 exterior short term bikes stalls along the building resident entrance on Main Street will be provided. A bicycle maintenance station for on-site employees, tenants, residents and visitors. Tools and supplies will include a bicycle pump, wrenches, a chain tool, tire levers, hex keys/Alen wrenches, torx keys, screwdrivers, and spoke wrenches. The existing bike path on the west side of the development will remain and be maintained throughout construction.

The project will also include the construction of an underground parking garage with 58 parking stalls, replacing the existing five surface parking spaces. Parking will be a ratio of 1.22 which will provide extra parking for employees and visitors of the building. Two accessible stalls will be provided with one being designated as a VAN parking stall. Electric vehicle parking to be provided for resident use.

Portland Seattle San Francisco

Proposed Zoning Text

General Provisions

1) Statement of purpose

The DC District is established to recognize the Capitol Square, the State Street corridor, and surrounding properties as the center of governmental, office, educational, cultural, specialty retail and recreational activities for the City and the region. Residential uses are appropriate in some locations or in combination with other uses. This district is intended to allow intensive development with high-quality architecture and urban design.

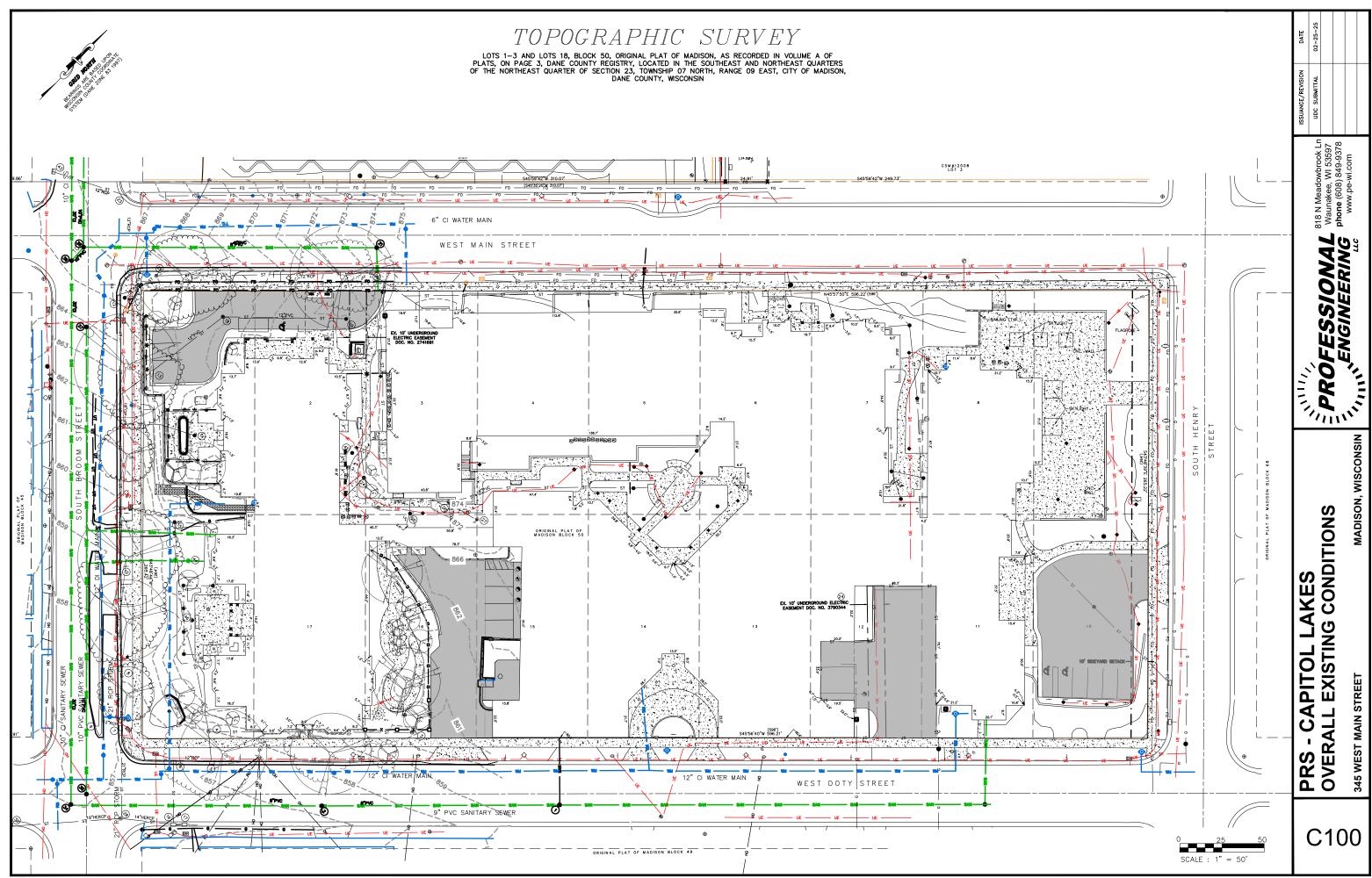
- 2) Height and Setback requirements
 - a) Building height within the downtown, as defined by the height map, Table 28E-3 establishes an 8 story height limit within and against the site. We propose to allow 8 story for the entirety of Block 50, with a max of 116 feet.
 - b) Buildings must meet both the maximum number of stories in the Downtown Height Map and the maximum height in Table 28E-3. In the CV area in the Downtown Height Map, the maximum height shall be the Capitol View Preservation Limit.

Minimum front yard Setback	Nonresidential or mixed-use buildings: 0' or 5' (Nee note a. below)
	O' if the distance between the curb and property line is equal to or greater than 15' or shown on the Setback Exceptions Map. A no-build easement may be used to achieve the 15' distance.
	5' if the distance between the curb and property line is less than 15'.
	See (a) below and Downtown Setback Map and Setback Exceptions Map.
Maximum front yard setback	10 feet
Side yard setback	0' or 5'
	O' if the distance between the curb and property line is equal to or greater than 15' or shown on the Setback Exceptions Map. A no-build easement may be used to achieve the 15' distance.
	5' if the distance between the curb and property line is less than 15'.
	See (a) below and Downtown Setback Map and Setback Exceptions Map
Rear yard setback	10 Feet (See (a) below)
Maximum lot coverage	90%
Maximum height	8 Stories
Minimum Height	2 Stories

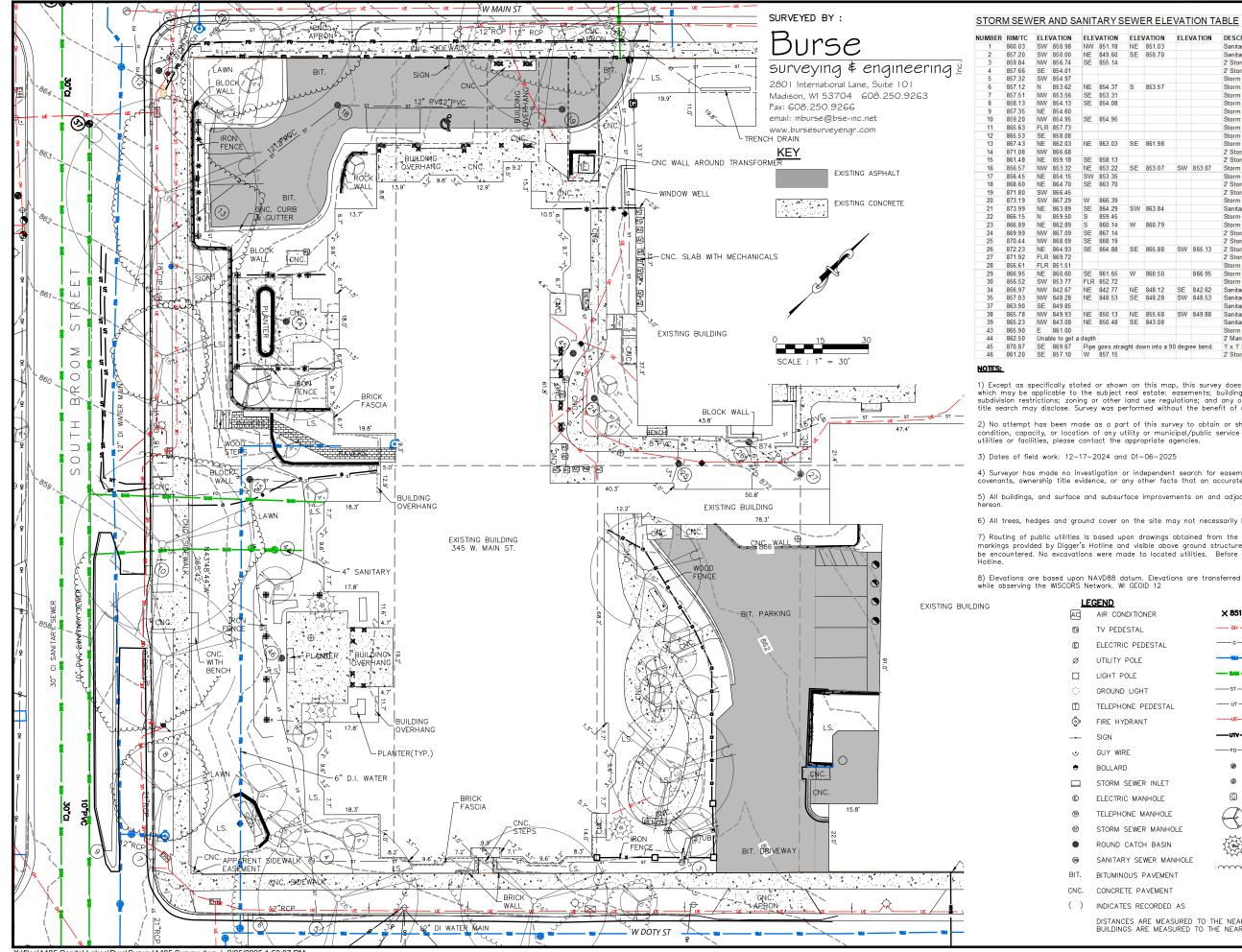
a. Thirty foot required setback along Broom Street for potential expansion of the right-of-way from 66 feet to 96 feet from the Broom Street Widening Project which is in recommendation of the Bassett Neighborhood Plan.

- 3) Design Standards.
 - a) Façade Articulation. The facades of new buildings more than forty (40) feet in width shall be divided into smaller vertical intervals through techniques including but not limited to the following:
 - 5. Facade modulation, step backs, or extending forward of a portion of the facade.
 - 6. Vertical divisions using different textures, materials, or colors of materials.
 - 7. Variation in roof lines to reinforce the modulation or vertical intervals.
 - 8. Arcades, awnings, window bays, arched windows, and balconies to reinforce the vertical intervals.
 - b) Story Heights and Treatments
 - 3. For all buildings, the minimum ground story height is twelve (12) feet, measured from the sidewalk to the second story floor.
 - 4. For ground-story residential uses, landscaping, steps, porches, grade changes, and low ornamental fences or walls or similar treatments shall be located between the sidewalk and the front door to create a private yard area.
 - c) Doors and Window Openings.
 - 6. For street-facing facades with ground story non-residential uses, the ground story door and window openings shall comprise a minimum of fifty percent (50%) of the facade area.
 - 7. For street-facing facades with ground story residential uses, ground story openings shall comprise a minimum of fifteen percent (15%) of the facade area.
 - 8. For all buildings, upper story openings shall comprise a minimum of fifteen percent (15%) of the facade area per story.
 - 9. Garage doors and opaque service doors shall not count toward the above requirements.
 - 10. Glass on all windows and doors shall be clear or slightly tinted, allowing views into and out of the interior. Spandrel glass may be used on service areas on the building.
 - d) Building Materials.
 - 3. Buildings shall be constructed of durable, high-quality materials. Table 28 E-1 below lists allowable building materials.
 - 4. All building facades visible from a public street or public walkway shall use materials and design features similar to or complementary to those of the front facade. See Table 28-1.
 - e) Equipment and Service Area Screening.
 - 3. Outdoor loading areas or mechanical equipment are not permitted in the front yard. When visible from an abutting public street or walkway, they shall be screened by a decorative fence, wall, or screen of plant material.
 - 4. Fences and walls shall be architecturally compatible with the principal structure.
 - f) Screening of Roof Top Equipment.
 - All rooftop equipment, with the exception of solar and wind equipment, shall be screened from view from adjacent streets and public rights-of-way. Rooftop equipment shall be screened from view from adjacent buildings to the extent possible.

- 4. The equipment shall be within an enclosure. This structure shall be set back a distance of one and one-half (1½) times its height from any primary facade fronting a public street. Screens shall be of durable, permanent materials (not including wood) that are compatible with the primary building materials. (Am. by ORD-15-00104, 10-15-15)
- g) Site Standard: New and Existing Development.
 - a) Parking shall be located in parking structures. Surface parking lots are prohibited.



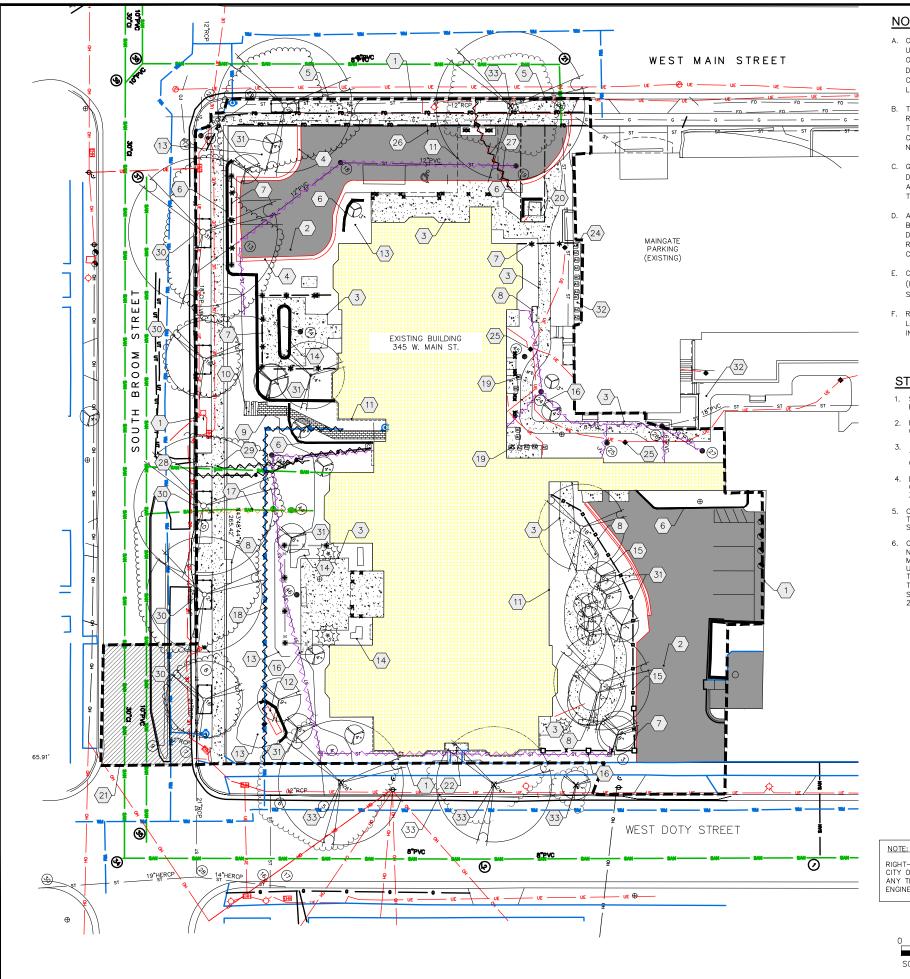
X:\files\1485 Capitol Lakes\Dwg\Survey\1485 Survey.dwg | 2/25/2025 1:52:07 PM



X:\files\1485 Capitol Lakes\Dwg\Survey\1485 Survey.dwg | 2/25/2025 1:52:07 PM

Image: Book 201 Steamery Mathebia Image: Book 201 Image: Book 201 <t< th=""><th></th><th>ATION</th><th>CLCV</th><th>ATION</th><th>DESCRIPTION</th><th>DATE</th><th>02-25-25</th><th>1 1</th><th></th><th></th></t<>		ATION	CLCV	ATION	DESCRIPTION	DATE	02-25-25	1 1		
Image: Provide manual state in the stat		851.03			Sanitary Manhole		°			
Image: 1 7.5 tem Cach Bain Image: 1	30	330.10			2' Storm Catch Basin	-	-	+	+	
Starm Mandel Starm Mandel <td< td=""><td></td><td></td><td></td><td></td><td></td><td>NO</td><td> _</td><td></td><td></td><td></td></td<>						NO	_			
Starm Mandel Starm Mandel <td< td=""><td>S</td><td>853 57</td><td></td><td></td><td></td><td>SI SI</td><td>ΙĔ</td><td></td><td></td><td></td></td<>	S	853 57				SI SI	ΙĔ			
Starm Mandel Starm Mandel <td< td=""><td></td><td>000.01</td><td></td><td></td><td>Storm Inlet, Could Not See SW Pipe</td><td>-RE</td><td>Mag</td><td></td><td></td><td></td></td<>		000.01			Storm Inlet, Could Not See SW Pipe	-RE	Mag			
Starm Mandel Starm Mandel <td< td=""><td></td><td></td><td></td><td></td><td></td><td>NCE</td><td></td><td></td><td></td><td></td></td<>						NCE				
Starm Mandel Starm Mandel <td< td=""><td></td><td></td><td></td><td></td><td></td><td>SUA</td><td>ļğ</td><td></td><td></td><td></td></td<>						SUA	ļğ			
SE 65 19 0 Storm Huld Storm Kuld Storm Kuld <td></td> <td></td> <td></td> <td></td> <td></td> <td>≌</td> <td></td> <td></td> <td></td> <td></td>						≌				
MUNDARE Starting Matchele Basin Starting Matchele Basin	SE	861.98								
SE 965 98 900 965 13 2 Point Cache Basin, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure With No Pipes In Sight Strem Manhole, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Note, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure and Couldn't See Any Other Pipes No 966 56 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure Street See See Street See Street See See See NULET Street See Street See See See Street See Street See Street See Street See Street See Street See See Street See Street See Street See Street See See Street See See Street See See Street See Street See Street See Street See Street See See Street See Street See See Street See See See Street See See Street See See Street See Street See See See Street See See	SL.	001.30					_	3	78	
SE 965 98 900 965 13 2 Point Cache Basin, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure With No Pipes In Sight Strem Manhole, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Note, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure and Couldn't See Any Other Pipes No 966 56 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure Street See See Street See Street See See See NULET Street See Street See See See Street See Street See Street See Street See Street See Street See See Street See Street See Street See Street See See Street See See Street See See Street See Street See Street See Street See Street See See Street See Street See See Street See See See Street See See Street See See Street See Street See See See Street See See					2' Storm Catch Basin		2	5 52	633	E
SE 965 98 900 965 13 2 Point Cache Basin, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure With No Pipes In Sight Strem Manhole, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Note, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure and Couldn't See Any Other Pipes No 966 56 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure Street See See Street See Street See See See NULET Street See Street See See See Street See Street See Street See Street See Street See Street See See Street See Street See Street See Street See See Street See See Street See See Street See Street See Street See Street See Street See See Street See Street See See Street See See See Street See See Street See See Street See Street See See See Street See See	SE	853.07	SW	853.07			5	<u>й</u>	₫ -	00
SE 965 98 900 965 13 2 Point Cache Basin, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure With No Pipes In Sight Strem Manhole, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Note, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure and Couldn't See Any Other Pipes No 966 56 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure Street See See Street See Street See See See NULET Street See Street See See See Street See Street See Street See Street See Street See Street See See Street See Street See Street See Street See See Street See See Street See See Street See Street See Street See Street See Street See See Street See Street See See Street See See See Street See See Street See See Street See Street See See See Street See See								₹ ≥	ŏ.	ž
SE 965 98 900 965 13 2 Point Cache Basin, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure With No Pipes In Sight Strem Manhole, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Note, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure and Couldn't See Any Other Pipes No 966 56 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure Street See See Street See Street See See See NULET Street See Street See See See Street See Street See Street See Street See Street See Street See See Street See Street See Street See Street See See Street See See Street See See Street See Street See Street See Street See Street See See Street See Street See See Street See See See Street See See Street See See Street See Street See See See Street See See							ž	je g	8	ę
SE 965 98 900 965 13 2 Point Cache Basin, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure With No Pipes In Sight Strem Manhole, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Note, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure and Couldn't See Any Other Pipes No 966 56 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure Street See See Street See Street See See See NULET Street See Street See See See Street See Street See Street See Street See Street See Street See See Street See Street See Street See Street See See Street See See Street See See Street See Street See Street See Street See Street See See Street See Street See See Street See See See Street See See Street See See Street See Street See See See Street See See	SW	863.84					, of	ě Ř	<u>)</u>	Š
SE 965 98 900 965 13 2 Point Cache Basin, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure With No Pipes In Sight Strem Manhole, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Note, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure and Couldn't See Any Other Pipes No 966 56 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure Street See See Street See Street See See See NULET Street See Street See See See Street See Street See Street See Street See Street See Street See See Street See Street See Street See Street See See Street See See Street See See Street See Street See Street See Street See Street See See Street See Street See See Street See See See Street See See Street See See Street See Street See See See Street See See					Storm Inlet		2	n un	ne	≩
SE 965 98 900 965 13 2 Point Cache Basin, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure With No Pipes In Sight Strem Manhole, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Note, Open Structure With No Pipes In Sight No 966 55 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure and Couldn't See Any Other Pipes No 966 56 Strem Manhole, Open Structure and Couldn't See Any Other Pipes Strem Strem Note, Open Structure Street See See Street See Street See See See NULET Street See Street See See See Street See Street See Street See Street See Street See Street See See Street See Street See Street See Street See See Street See See Street See See Street See Street See Street See Street See Street See See Street See Street See See Street See See See Street See See Street See See Street See Street See See See Street See See	W	860.79					α	a a	2	-
Image: Starm Cach Basin, Open Structure With No Pipes In Sight Manhele, Open Structure With No Pipes In Sight Manhele Image: Starm Cach Basin, Open Structure With No Pipes In Sight Manhele Image: Start Manhele Starm Cach Basin, Manhele Start Manhele Image: Start Manhele Image: Start Manhele Start Manhele Start Manhele Start Manhele Start Manhele Image: Start Manhele Start Manhele Start Manhele Start Manhele Start Manhele Image: Start Manhele Start Manhele Start Manhele Start Manhele Start Manhele Image: Start Manhele Start Manhele Start Manhele Start Manhele Start Manhele Image: Start Manhele Start Manhele Start Manhele Start Manhele Start Manhele Image: Start Manhele Start Manhele Start Manhele Start Manhele Start Manhele Image: Manhele Start Man							à	5 ~	٩	
Image: Steam Manhole Steam Manhole Steam Manhole	SE	865.88	SW	865.13				_	**	
Image: Note of the second method m									2	E
NE 8412 Starm Minke Startay Manhole NE 8412 Startay Manhole Startay Manhole NE 8412 Startay Manhole Startay Manhole Startay Manhole Startay Manhole Startay Manhole Startay Manhole Startay Manhole Stare Inderendent Startay Manhole Stare Ind	W	860.50		866.95		1		N	2	2
SEE #828 SW #823 Survey Manible Survey Manible Survey Manible NE 8568 Survey Manible Survey Manible Survey Manible Survey Manible States Manible Survey Manible Survey Manible Survey Manible Survey Manible States Manible Survey Manible Survey Manible Survey Manible Survey Manible States Manible Survey Manible Survey Manible Survey Manible Survey Manible States Manible Survey Manible Survey Manible Survey Manible Survey Manible States Manible Survey Manible Survey Manible Survey Manible Survey Manible States Survey to obtain or show data concerning existence, size, depth, tilly or municipal/public service facility. For information regarding these Survey Manible Survey Manible Survey Independent search for easements of record, encumbrances, restrictive may disclose. Survey Manible Survey Manible Survey Manible Survey Independent search for URIED TELEPHONE Survey Manible Survey Manible Survey Manible Survey Survey Manible Survey Survey Survey Survey Survey Manible Survey Survey Survey Survey Survey Manible Survey			07		Storm Inlet, Open Structure and Couldn't See Any Other Pipes	1		≫		
Image: Base States Manide Image:						1		>	P	
No 865.68 SWI 8438 Sanitary Manhole SE 843.89 Sanitary Manhole Storm Intel Storm Intel SE 843.89 Sanitary Manhole Storm Intel Storm Intel Storm Intel ght down into a 90 degree boat T X T Storm Catch Basin Storm Intel Storm Intel Storm Intel n on this map, this survey does not purport to reflect any of the following regulations; and any other facts that an accurate and current tills ear not necessarily shown in the site casements building setback lines; restrictive covenants; lind use regulations; and any other facts that an accurate and current tills search may disclose. Storm Intel Storm Intel 101100-2025 for independent search for easements of record, encumbrances, restrictive may disclose. Storm Intel Storm Intel Storm Intel 101100-2025 for independent search for easements. Storm Intel Citly of Madison Engineering Department, divisible above ground structures. Additional buried utilities/structures may disclose. Storm Intel					Sanitary Manhole	1		0	ų	1
Burn Indel Burn Indel <td></td> <td></td> <td>SW</td> <td>849.88</td> <td>Sanitary Manhole</td> <td>1</td> <td></td> <td>~</td> <td>L</td> <td>i</td>			SW	849.88	Sanitary Manhole	1		~	L	i
If down into a 90 degree bud. If X is Storm Catch Basin 2 Storm Catch Basin 3 Gold Store Catch Basin 3 Go	SE	043.08	-			1		เกิ	S	
Image: Catch Basin I					2' Manhole (Possible Grease Trap)			~	2	
An on this map, this survey does not purport to reflect any of the following real estate: easements: building aetbock lines: restrictive covenous: fromed without the benefit of a tille report. t of this survey to obtain or show data concerning existence, size, depth, tilly or municipal/bublic service facility. For information regarding these appropriate agencies. d 01-06-2025 for independent search for easements of record, encumbrances, restrictive my other facts that an accurate and current tille search may disclose. face improvements on and adjacent to the site are not necessarily shown on the site may not necessarily be shown hereon. Face improvements on and adjacent to the site are not necessarily shown on the site may not necessarily be shown hereon. Face improvements on and adjacent to the site utilizing RTK GPS surveying GEOID 12 FOIT TO MER Extra ON OVERHEAD UTILITY WIRE C PEDESTAL ON OVERHEAD DELECTRIC WATER VALVE SEWER INLET G CAS VALVE SEWER INLET G CAS VALVE SEWER INLET G CAS VALVE SEWER INLET G CAS VALVE SEWER NANHOLE C CATCH BASIN C CONFEROUS TREE (DBH IN INCHES) SEWER MANHOLE C CATCH BASIN C STARE CONFEROUS TREE (DBH IN INCHES) C STARE MANHOLE SEWER MANHOLE C CATCH BASIN C STARE CONFEROUS TREE (DBH IN INCHES) C STARE MANHOLE SEWER MANHOLE SEWER MANHOLE SEWER MANHOLE SEWER MANHOLE C STARE CONFEROUS TREE (DBH IN INCHES) C STARE MANHOLE SEWER MANHOLE SE	ght do	wn into a 9	0 degre	ee bend.		1		S	(i	5
DITIONER ×851.2 SPOT ELEVATION STAL OH OVERHEAD UTILITY WIRE C PEDESTAL G BURIED GAS LINE POLE WATER MAIN DLIGHT ST STORM SEWER LIGHT ST STORM SEWER DRANT UE BURIED TELEPHONE DRANT UE BURIED CABLE ACCESS TELEVISION LINE E FO BURIED FIBER OPTIC WATER VALVE GAS VALVE SEWER INLET GAS METER NE MANHOLE OCIFEROUS TREE (DBH IN INCHES) SEWER MANHOLE CONIFEROUS TREE (DBH IN INCHES) Y SEWER M	l 01– r ind	06-202	t sea			┝	· •	1		SIN
STALL OF OVERHEAD UTILITY WIRE STAL OF OVERHEAD UTILITY WIRE STAL OF OVERHEAD UTILITY WIRE OLE OF BURIED GAS LINE POLE OF WATER MAIN OLE OF SANITARY SEWER LIGHT ST STORM SEWER UT BURIED TELEPHONE DRANT OF BURIED TELEPHONE DRANT OF BURIED ELECTRIC ON WATER VALVE SEWER INLET OF GAS VALVE SEWER INLET OF GAS METER NE MANHOLE CARCH BASIN Y SEWER MANHOLE CARCH BASIN Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT ST STORM SEWER OVERHEAD UTILITY WIRE OVERHEAD UTILITY WIRE ST STORM SEWER DECIDUOUS TREE (DBH IN INCHES) TREE DRIP LINE CONIFEROUS TREE (DBH IN INCHES) TREE DRIP LINE CONIFEROUS TREE (DBH IN INCHES) Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT ST STORM SEWER C1001	d 01– or ind ny of face n the	06–202 ependen ther fact improven site m rawings	t sea s tho nents ay no obtair	on an on an ot neces	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department,			71	<u>.</u> .	ON, WISCONSIN
C PEDESTAL Image: Buried Gas Line POLE Image: Water Main OLE Image: Sanitary Sewer ILIGHT Image: String String String String DRANT Image: Buried Electric Image: Drant Image: Buried Electric Image: Drant Image: Buried Electric Image: Drant Image: Buried Fiber OPTic Image: Drant Image: Buried Fiber OPTic Image: Drant Image: Gas Meter Image: Drant Image: Grant Meter <t< th=""><th>d 01- or ind iny of face on the oon d vis ode to ode to</th><th>06-202 ependen ther fact improven e site m rawings ible abov o locate Elevatic</th><th>t sea s tho nents ay no obtair ve gro d utili</th><th>on an on an ot neces ned from ound st ities. E</th><th>ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's</th><th></th><th>· •</th><th>71</th><th>(,</th><th>MADISON, WISCONSIN</th></t<>	d 01- or ind iny of face on the oon d vis ode to ode to	06-202 ependen ther fact improven e site m rawings ible abov o locate Elevatic	t sea s tho nents ay no obtair ve gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's		· •	71	(,	MADISON, WISCONSIN
C PEDESTAL G BURIED GAS LINE POLE WATER MAIN OLE SANITARY SEWER UIGHT ST STORM SEWER UIGHT UT BURIED TELEPHONE DRANT UE BURIED CABLE ACCESS TELEVISION LINE BURIED CABLE ACCESS TELEVISION LINE BURIED CABLE ACCESS TELEVISION LINE BURIED FIBER OPTIC WATER VALVE SEWER INLET © GAS VALVE C MANHOLE C MANHOLE C MANHOLE CATCH BASIN Y SEWER MANHOLE CONIFEROUS TREE (DBH IN INCHES) SEWER MANHOLE CONIFEROUS TREE (DBH IN INCHES) TREE DRIP LINE CONIFEROUS TREE (DBH IN INCHES) TREE DRIP LINE C TOTO TREE DRIP LINE	d 01– or ind iny of face on the oon d d vis ode to GEO	06-202 ependen ther fact improven e site m rawings ible abov o locater Elevatic D 12	t sea s tho nents ay no obtair ve gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying				(,,	MADISON, WISCONSIN
POLE WATER MAIN POLE SANITARY SEWER UIGHT ST STORM SEWER UIGHT UT BURIED TELEPHONE DRANT UE BURIED CABLE ACCESS TELEVISION LINE BURIED CABLE ACCESS TELEVISION LINE BURIED CABLE ACCESS TELEVISION LINE BURIED FIBER OPTIC WATER VALVE SEWER INLET © GAS VALVE C MANHOLE C MANHOLE C CASH METER DECIDUOUS TREE (DBH IN INCHES) SEWER MANHOLE CATCH BASIN Y SEWER MANHOLE OUS PAVEMENT TE PAVEMENT SE RECORDED AS WATER VALVE C TONIFEROUS TREE (DBH IN INCHES) C TREE DRIP LINE C TONIFEROUS TREE (DBH IN INCHES) C TONIFEROUS TREE (DBH IN INCHES) C TREE DRIP LINE C TONIFEROUS TREE (DBH IN INCHES) C TONIFEROUS TREE (DBH IN INCHES)	d 01- or ind face on the bon d d vis ade t GEO	06-202 ependen ther fact improven site m rawings ible abov o locate Elevatic D 12 NER	t sea s tho nents ay no obtair ve gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying X851.2 SPOT ELEVATION		<u>0</u>	71	<u>(</u> ,	MADISON, WISCONSIN
OLL SANITARY SEWER OLE ST ST STORM SEWER ORANT UT BURIED TELEPHONE ORANT UE BURIED CABLE ACCESS TELEVISION LINE RE F0 BURIED FIBER OPTIC ON WATER VALVE SEWER INLET GAS VALVE C MANHOLE CONIFEROUS TREE (DBH IN INCHES) SEWER MANHOLE CONIFEROUS TREE (DBH IN INCHES) CATCH BASIN TREE DRIP LINE COUS PAVEMENT TREE DRIP LINE CTOOL TREE DRIP LINE COUS PAVEMENT CT101	d 01- or ind face on the oon d d vis ade t GEO IDITIO	06-202 ependen ther fact improven e site m rawings ible abov o locater Elevatic ID 12 NER	t sea s tho nents ay no obtair ve gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying X851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE	U U			<u>(</u> ,	MADISON, WISCONSIN
LIGHT	d 01- or ind face on the oon d d vis ade t GEO IDITIO	06-202 ependen ther fact improven e site m rawings ible abov o locater Elevatic ID 12 NER	t sea s tho nents ay no obtair ve gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying X851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE			S	<u>(</u> ,	MADISON, WISCONSIN
LIGHT	d 01- or ind face n the on d vis ade t GEO DITIO CSTAL	06-202 ependen ther fact improven e site m rawings ible abov o locater Elevatic ID 12 NER	t sea s tho nents ay no obtair ve gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION ON OVERHEAD UTILITY WIRE BURIED GAS LINE	KES		<u>N</u>	(,,	MADISON, WISCONSIN
LIGHT UT BURIED TELEPHONE DRANT UE BURIED ELECTRIC UT BURIED CABLE ACCESS TELEVISION LINE BURIED CABLE ACCESS TELEVISION LINE BURIED FIBER OPTIC WATER VALVE SEWER INLET © GAS WATER MANHOLE © GAS METER MIE MANHOLE CATCH BASIN © CONIFEROUS TREE (DBH IN INCHES) SEWER MANHOLE CATCH BASIN © CONIFEROUS TREE (DBH IN INCHES) Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT ST RECORDED AS	I 01- r ind ny of face n the on d d vis dd v	06-202 ependen ther fact improven e site m rawings ible abov o locater Elevatic ID 12 NER	t sea s tho nents ay no obtair ve gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE BURIED GAS LINE WATER MAIN	AKES		SNC	<u>(</u> ,	MADISON, WISCONSIN
DRANT UE BURIED ELECTRIC UT BURIED CABLE ACCESS TELEVISION LINE E FO BURIED FIBER OPTIC WATER VALVE SEWER INLET C GAS WATER VALVE G GAS METER DECIDUOUS TREE (DBH IN INCHES) SEWER MANHOLE CATCH BASIN Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT TE PAVEMENT TS RECORDED AS	I 01- r ind ny of face n the on d d vis dd v	06-202 ependen ther fact improven e site m rawings ible abov o locater Elevatic ID 12 NER	t sea s tho nents ay no obtair ve gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE G BURIED GAS LINE WATER MAIN SANITARY SEWER	AKES		IONS SNOI	(,,	MADISON, WISCONSIN
DRANT VE BURIED ELECTRIC VIN BURIED CABLE ACCESS TELEVISION LINE BURIED FIBER OPTIC WATER VALVE SEWER INLET © GAS VALVE C MANHOLE C MANHOLE CATCH BASIN Y SEWER MANHOLE CATCH BASIN Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT TE PAVEMENT SE RECORDED AS	d 01- or ind face n the on d d vis ade t. GEO DITIO CSTAL C PEE POLE OLE	06-202 ependen ther fact improven e site m rawings ible abox o locate Elevatic ID 12 NER DESTAL	t sea s tho nents ay no obtair ve gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE G BURIED GAS LINE WATER MAIN SANITARY SEWER			TIONS	(,,	MADISON, WISCONSIN
BURIED CABLE ACCESS TELEVISION LINE BURIED FIBER OPTIC WATER VALVE SEWER INLET G GAS VALVE C MANHOLE C MANHOLE CATCH BASIN Y SEWER MANHOLE C MANHOLE	I 01- r ind r ind face n the on d vis ade t GEO DITIO STAL C PEE POLE DLE LIGH	06-202 ependen ther fact improven e site ma rawings ible aboo o located Elevatic ID 12 NER DESTAL	t sea nents ay no obtair <i>v</i> e gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION ON OVERHEAD UTILITY WIRE C BURIED GAS LINE WATER MAIN SANITARY SEWER ST STORM SEWER					MADISON, WISCONSIN
Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT TS RECORDED AS C101	d 01- or ind face n the son d d vis ade t atum. GEO DITIO STAL C PEL POLE DIE LIGH	06-202 ependen ther fact improven e site m rawings ible aboo o locater Elevatic ID 12 NER DESTAL	t sea nents ay no obtair <i>v</i> e gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE G BURIED GAS LINE WATER MAIN SANITARY SEWER ST STORM SEWER UT BURIED TELEPHONE					MADISON, WISCONSIN
Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT IS RECORDED AS C101	I 01- rr ind race n the d vis de t STAL DITIO STAL C PEL POLE DLE LIGH	06-202 ependen ther fact improven e site m rawings ible aboo o locater Elevatic ID 12 NER DESTAL	t sea nents ay no obtair <i>v</i> e gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE C BURIED GAS LINE WATER MAIN SANITARY SEWER ST STORM SEWER UT BURIED TELEPHONE UE BURIED ELECTRIC					-
Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT ES RECORDED AS C101	d 01- or ind face n the son d d vis ade t atum. GEO DITIO STAL C PEL POLE DIE LIGH	06-202 ependen ther fact improven e site m rawings ible aboo o locater Elevatic ID 12 NER DESTAL	t sea nents ay no obtair <i>v</i> e gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE C BURIED GAS LINE WATER MAIN SANITARY SEWER ST STORM SEWER UT BURIED TELEPHONE UE BURIED ELECTRIC					L
Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT ES RECORDED AS C101	d 01- or ind face on the ond d vis ode to d vis ode to GEO DITIO C PELE DOLE LIGH DNE F DRAN	06-202 ependen ther fact improven e site m rawings ible aboo o locater Elevatic ID 12 NER DESTAL	t sea nents ay no obtair <i>v</i> e gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE G BURIED GAS LINE WATER MAIN SANITARY SEWER ST STORM SEWER UT BURIED TELEPHONE UE BURIED CABLE ACCESS TELEVISION LINE					L
Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT ES RECORDED AS C101	d 01– or ind face n the on d vis ade t. GEO DITIO C STAL C PEL DOLE LIGH DINE F DRAN	06-202 ependen ther fact improven e site m rawings ible aboo o locater Elevatic ID 12 NER DESTAL	t sea nents ay no obtair ve gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE C BURIED GAS LINE WATER MAIN SANITARY SEWER ST STORM SEWER UT BURIED TELEPHONE UE BURIED ELECTRIC BURIED CABLE ACCESS TELEVISION LINE F0 BURIED FIBER OPTIC			CONDITIONS		L
Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT IS RECORDED AS C101	d 01– or ind face n the on d vis ade t. GEO DITIO C STAL C PEL DOLE LIGH DINE F DRAN	06-202 ependen ther fact improven e site m rawings ible aboo o locater Elevatic ID 12 NER DESTAL	t sea nents ay no obtair ve gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE C BURIED GAS LINE WATER MAIN SANITARY SEWER ST STORM SEWER UT BURIED TELEPHONE UE BURIED ELECTRIC BURIED CABLE ACCESS TELEVISION LINE F0 BURIED FIBER OPTIC			3 CONDITIONS		-
Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT IS RECORDED AS C101	d 01- or ind face n the on d vis add vis a	06-202 ependen ther fact improven e site m- rawings ible abov o locater Elevatic ID 12 NER DESTAL T PEDESTAL T	t sea nents ay no obtair ve gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE G BURIED GAS LINE WATER MAIN SANITARY SEWER ST STORM SEWER UT BURIED TELEPHONE UE BURIED CABLE ACCESS TELEVISION LINE FO BURIED FIBER OPTIC WATER VALVE			IG CONDITIONS		-
Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT IS RECORDED AS C101	d 01- or ind face n the on d vis add vis a	06-202 ependen ther fact improven e site m rawings ible aboo o locater Elevatic ID 12 NER DESTAL T PEDESTAL T	t sea nents ay no obtair ve gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION ON — OVERHEAD UTILITY WIRE C — BURIED GAS LINE WATER MAIN SANITARY SEWER ST — STORM SEWER UT — BURIED TELEPHONE UE BURIED CABLE ACCESS TELEVISION LINE ro — BURIED FIBER OPTIC WATER VALVE GAS VALVE			ING CONDITIONS		-
Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT IS RECORDED AS C101	d 01- or ind face n the on d vis add vis a	06-202 ependen ther fact improven e site m rawings ible aboo o locater Elevatic ID 12 NER DESTAL T PEDESTAL T	t sea nents ay no obtair ve gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION ON — OVERHEAD UTILITY WIRE C — BURIED GAS LINE WATER MAIN SANITARY SEWER ST — STORM SEWER UT — BURIED TELEPHONE UE BURIED CABLE ACCESS TELEVISION LINE ro — BURIED FIBER OPTIC WATER VALVE GAS VALVE			TING CONDITIONS		-
Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT IS RECORDED AS C101	d 01- or ind face n the on d od vis ade t. GEO DDITIO CSTAL C PEL POLE DLE LIGH DNE F DDRAN CE CE DDRAN CE DDRAN CE DDRAN CE DDRAN CE DDRAN CE DDRAN CE CE DDRAN CE CE CE CE CE CE CE CE CE CE	06-202 ependen ther fact improven e site m rawings ible abov o located D 12 NER DESTAL T DESTAL T R INLET NHOLE	t sea nents ay no obtain re gro d util ons a	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. Im the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE G BURIED GAS LINE WATER MAIN SANITARY SEWER ST STORM SEWER UT BURIED TELEPHONE UE BURIED CABLE ACCESS TELEVISION LINE FO BURIED FIBER OPTIC WATER VALVE G GAS VALVE G GAS METER			STING CONDITIONS		-
Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT ES RECORDED AS C101	d 01- or ind face n the on the od vis ode ti atum. GEO DITIO C STAL C PEL POLE DIE DIE LIGH LIGH LIGH C MAI DRAN C MAI DNE M	ependen ther fact improven site m rawings io locater Elevatic ID 12 NER DESTAL T T TEDESTAL T R INLET NHOLE (ANHOLE	t sea nents ay no obtain re gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. Im the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE G BURIED GAS LINE WATER MAIN SANITARY SEWER ST STORM SEWER UT BURIED TELEPHONE UE BURIED CABLE ACCESS TELEVISION LINE FO BURIED FIBER OPTIC WATER VALVE G GAS VALVE G GAS METER			ISTING CONDITIONS		L
Y SEWER MANHOLE DUS PAVEMENT TE PAVEMENT IS RECORDED AS C101	d 01- or ind face n the od vis ode t. GEO DITIO CSTAL C PELE DITIO CSTAL LIGH NNE F DRAN C MAI SEWER C MAI SEWER	ependen iher fact improven e site m. rawings ible aboy o locater Elevatic ID 12 NER DESTAL T EDESTAL T R INLET NHOLE (ANHOLE R MANHOLE	t sea nents ay no obtain re gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. Im the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE C BURIED GAS LINE WATER MAIN SANITARY SEWER ST STORM SEWER UT BURIED TELEPHONE UE BURIED CABLE ACCESS TELEVISION LINE FO BURIED FIBER OPTIC WATER VALVE G GAS VALVE G GAS METER DECIDUOUS TREE (DBH IN INCHES)			XISTING CONDITIONS	<u>(</u> -	-
DUS PAVEMENT TE PAVEMENT TS RECORDED AS C101	d 01- or ind face n the od vis ode t. GEO DITIO CSTAL C PELE DITIO CSTAL LIGH NNE F DRAN C MAI SEWER C MAI SEWER	ependen iher fact improven e site m. rawings ible aboy o locater Elevatic ID 12 NER DESTAL T EDESTAL T R INLET NHOLE (ANHOLE R MANHOLE	t sea nents ay no obtain re gro d utili	on an on an ot neces ned from ound st ities. E	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. Im the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION OH OVERHEAD UTILITY WIRE C BURIED GAS LINE WATER MAIN SANITARY SEWER ST STORM SEWER UT BURIED TELEPHONE UE BURIED CABLE ACCESS TELEVISION LINE FO BURIED FIBER OPTIC WATER VALVE G GAS VALVE G GAS METER DECIDUOUS TREE (DBH IN INCHES)			EXISTING CONDITIONS	<u>(</u> -	L
te pavement C101	d 01- or ind face in the boon d d vis add vis add tis add tis	ependen ihter fact improven a site morawings ible abovo o locater Elevatic ID 12 NER DESTAL T EEDESTAL T R INLET NHOLE IANHOLE R MANHOL H BASIN	t sea s the nents ay no obtain e gro d utili ons a DLE	t an a an a	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION on OVERHEAD UTILITY WIRE 			EXISTING CONDITIONS		L
IS RECORDED AS	d 01- or ind face n the bond d vis add vis add to stum. C POLE DOLE LIGH DOLE LIGH DOLE LIGH C POLE C MAL DOLE LIGH C POLE C MAL C POLE C C MAL C C C C C C C C C C C C C C C C C C C	ependen ther fact improven e site m- rawings ible abov o locater Elevatic D 12 NER DESTAL T DESTAL T R INLET NHOLE R MANHOLE R MANHOLE H BASIN WER MAN	t sea s the nents ay no obtair /e gro d utili ons a DLE	t an a an a	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION on OVERHEAD UTILITY WIRE 			EXISTING CONDITIONS		L
	d 01- or ind face in the boon d vis add vis add tis add vis add tis add vis add tis add vis add tis add vis add vis ad	ependen ther fact improven e site m- rawings ible abov o locater Elevatic D 12 NER DESTAL T DESTAL T R INLET NHOLE R MANHOLE R MANHOLE H BASIN WER MAN	t sea s the nents ay no obtair /e gro d utili ons a DLE	t an a an a	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION on OVERHEAD UTILITY WIRE 			EXISTING CONDITIONS		L
	d 01- or ind face n the on the or ind face n the or ind or ind or ind or ind or ind or ind or ind or ind or ind or ind or	ependen ther fact improven site m- rowings ble abov o locater Elevatic D 12 NER DESTAL T DESTAL T R INLET NHOLE (ANHOLE R MANHOL H BASIN WER MAN PAVEMEN	t sea s the ay no obtain /e gro d utill ons a DLE NHOLE IT	t an a an a	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION on OVERHEAD UTILITY WIRE 	F	_	EXISTING CONDITIONS		345 WEST MAIN STREET
ES ARE MEASURED TO THE NEAREST HUNDREDTH OF A FOOT.	d 01 or ind face n the od vis add vis ad	06-202 ependen ther fact improven e site m rawings ible abox o locates Elevatic ID 12 NER DESTAL T EDESTAL T R INLET NHOLE R MANHOLE R MANHOLE R MANHOLE R MANHOLE R MANHOLE R MANHOLE R MANHOLE R MANHOLE R MANHOLE	t sea s the ay no obtain /e gra d utill ons a DLE NHOLE T	t an a an a	ccurate and current title search may disclose. d adjacent to the site are not necessarily shown ssarily be shown hereon. m the City of Madison Engineering Department, ructures. Additional buried utilities/structures may Before excavations are performed contact Digger's sferred to the site utilizing RTK GPS surveying ×851.2 SPOT ELEVATION on OVERHEAD UTILITY WIRE 	F	_	EXISTING CONDITIONS		345 WEST MAIN STREET

25

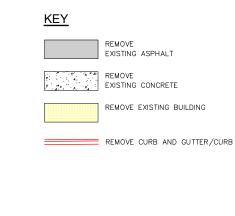


NOTES:

- A. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL UTILITIES PRIOR TO BEGINNING DEMOLITION OPERATIONS. NOTIFY DIGGERS HOTLINE 5 WORKING DAYS PRIOR TO START OF DEMOLITION/ CONSTRUCTION. CONTRACTOR TO PAY FOR PRIVATE LOCATES.
- B. THE CONTRACTOR WILL BE RESPONSIBLE FOR REMOVING TREES, STUMPS, ROOTS, AND OTHER ITEMS THAT ARE NOT NOTED TO REMAIN PER THE CONSTRUCTION DRAWINGS AND WHICH INTERFERE WITH NEW CONSTRUCTION.
- C. GENERAL CONTRACTOR TO DISPOSE OF ALL DEMOLITION / CONSTRUCTION MATERIALS OFF SITE IN A LEGAL MANNER EXCEPT FOR THOSE ITEMS NOTED TO BE SALVAGED.
- D. ALL MATERIALS, UTILITIES, AND SIDEWALK DAMAGED BY THE CONTRACTOR AS A RESULT OF THE DEMOLITION OPERATIONS SHALL BE REPAIRED OR REPLACED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER.
- E. CONTRACTOR SHALL PROTECT ALL EXISTING FACILITIES (INCLUDING BUT NOT LIMITED TO ELECTRICAL, WATER, SANITARY, SIDEWALK, ETC.) THAT ARE TO REMAIN.
- F. RESTORATION OF LAWN AREAS WITHIN THE PROJECT LIMITS IS CONSIDERED INCIDENTAL AND SHALL BE INCLUDED IN THE COST OF THE SITE IMPROVEMENTS.

STREET TREE NOTES:

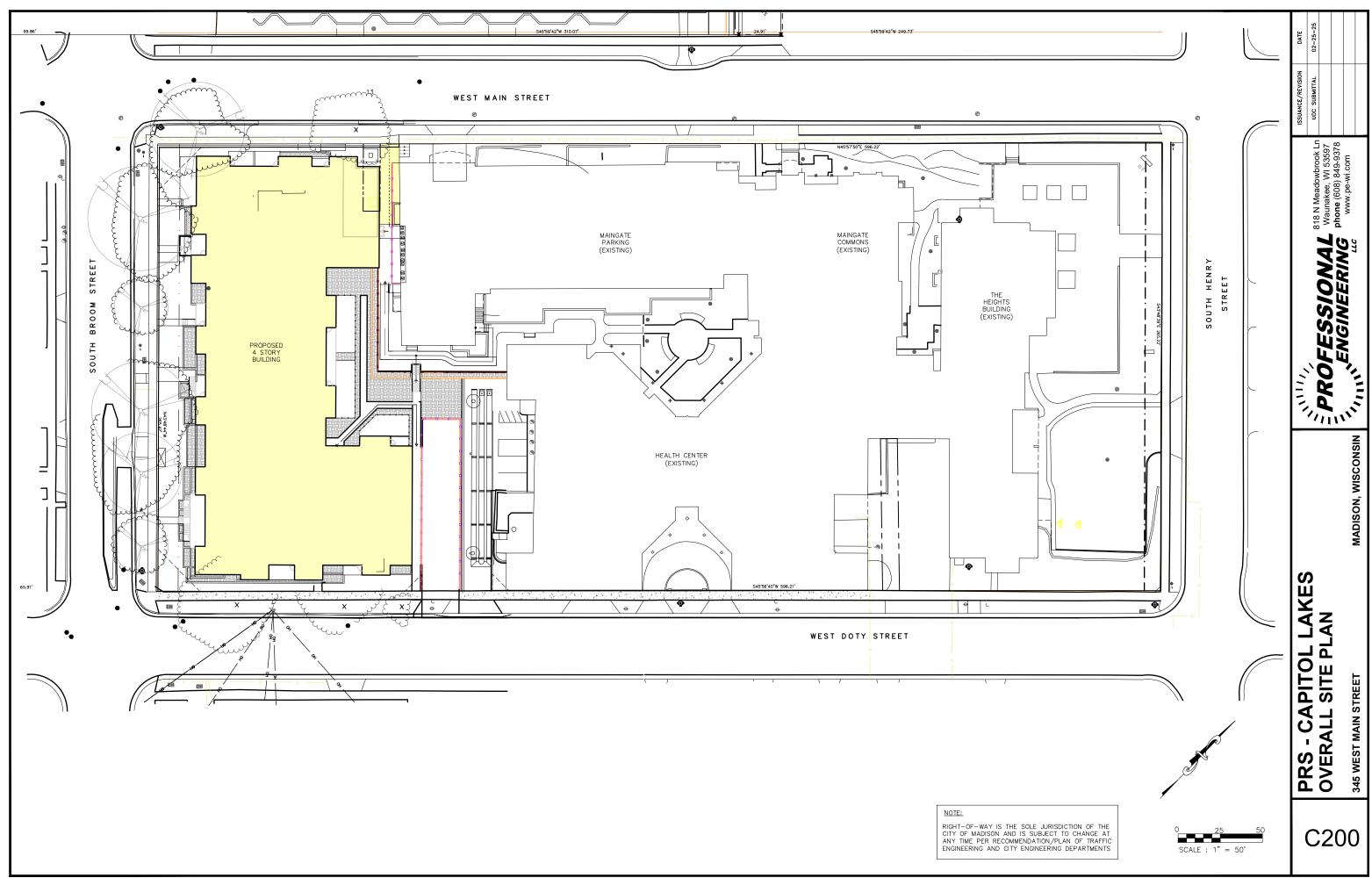
- 1. STREET TREE ZONING FENCING IS REQUIRED FOR THIS PROJECT
- 2. FENCING SHALL BE ERECTED PRIOR TO DEMOLITION, GRADING OR CONSTRUCTION BEGINS.
- THE FENCE SHALL INCLUDE THE ENTIRE WIDTH OF THE TERRACE, AND EXTEND AT LEAST 5 FEET ON BOTH SIDES OF THE OUTSIDE EDGE OF THE TREE TRUNK.
- DO NOT REMOVE THE FENCING TO ALLOW FOR DELIVERIES OR EQUIPMENT ACCESS THROUGH THE TREE PROTECTION ZONE.
- CONTRACTOR SHALL TAKE PRECAUTIONS DURING CONSTRUCTION TO NOT DISFIGURE, SCAR, OR IMPAIR THE HEALTH OF ANY STREET TREE.
- 6. CONTRACTOR SHALL OPERATE EQUIPMENT IN A MANNER AS TO NOT DAMAGE THE BRANCHES OF THE STREET TREE(S). THIS MAY REQUIRE USING SMALLER EQUIPMENT AND LOADING ANTEN UNLOADING MATERIALS IN A DESIGNATED SPACE AWAY FROM TREES ON THE CONSTRUCTION SITE. ANY DAMAGE OR INJURY TREEST TREET TREET TREET TO A DAMAGE OF INJURY TO EXISTING STREET TREES (EITHER ABOVE OR BELOW GROUND) SHALL BE REPORTED IMMEDIATELY TO CITY FORESTRY AT (608) 266-4816. PENALTIES AND REMEDIATION SHALL BE REQUIRED.

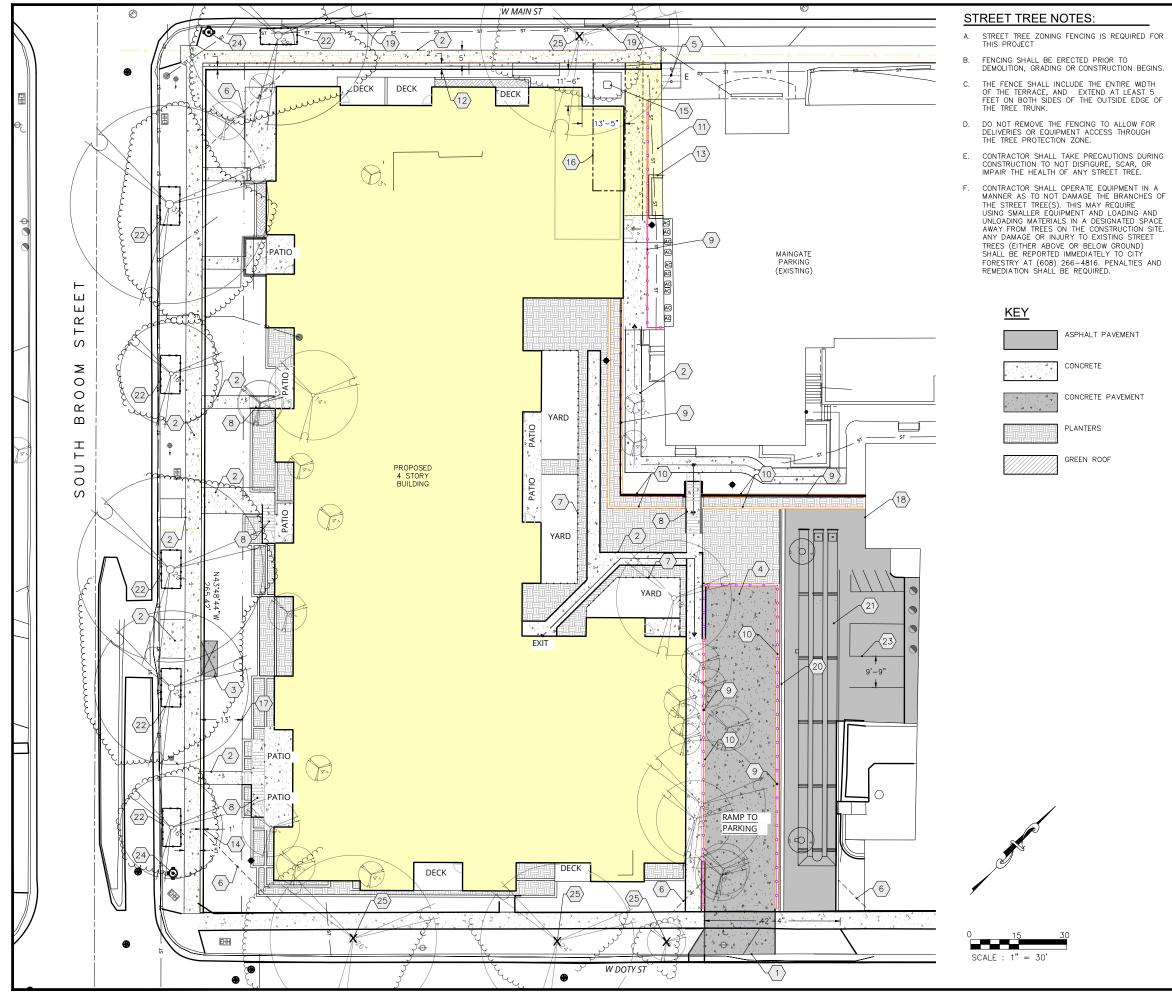


RIGHT-OF-WAY IS THE SOLE JURISDICTION OF THE CITY OF MADISON AND IS SUBJECT TO CHANGE AT ANY TIME PER RECOMMENDATION/PLAN OF TRAFFIC ENGINEERING AND CITY ENGINEERING DEPARTMENTS



<u>PLA</u>	N KEY	DATE	02-25-25			
$\langle 1 \rangle$	CONSTRUCTION LIMITS		02-			
$\langle 2 \rangle$	REMOVE ASPHALT	NOI	Ļ			
$\langle 3 \rangle$	REMOVE CONCRETE, TYPICAL	/REVIS	SUBMITTAL			
$\langle 4 \rangle$	REMOVE CURB AND GUTTER	SSUANCE/REVISION	npc sn			
$\langle 5 \rangle$	EXISTING DRIVEWAY TO BE ABANDONED IN ACCORDANCE WITH CITY STANDARDS W/ CURB REPLACED & TERRACE RESTORED	ISS		6	178	
$\left< 6 \right>$	REMOVE RETAINING WALL		818 N Meadowbrook Ln	Waunakee, WI 53597	phone (608) 849-9378 www ne-wi com	
$\langle 7 \rangle$	REMOVE IRON FENCE		vobe	ee, V	308) 8 De-W	
$\langle 8 \rangle$	REMOVE BENCH		N Me	unak	ne (6	
9	REMOVE PAVERS		8181	Nai.	ohd	
$\langle 10 \rangle$	REMOVE WOOD STEPS		1	J	6	777
$\langle 11 \rangle$	REMOVE BUILDING AND OVERHANG			2	Ž	1
$\langle 12 \rangle$	REMOVE SIGN			<	R	
$\langle 13 \rangle$	REMOVE EXISTING LANDSCAPING, TYPICAL			2		
(14)	REMOVE PLANTER, TYPICAL			S	S	
(15)	REMOVE WOOD FENCE			S	9	
(16)	REMOVE EXISTING STORM SEWER, TYPICAL		j			
(17)	REMOVE EXISTING SANITARY SEWER IN ACCORDANCE WITH CITY STANDARD	111)`. ا	02		111
(18)	REMOVE EXISTING WATER SERVICE IN ACCORDANCE WITH CITY STANDARDS		 		• • •	111
(19)	REMOVE AC UNITS, TYPICAL		,	* •	•	7
20	REMOVE/RELOCATE EXISTING TRANSFORMER. CONTRACTOR TO COORDINATE WORK WITH ELECTRIC UTILITY.					, WISCONSIN
$\langle 21 \rangle$	UTILITY PATCH PER CITY REQUIREMENTS (SEE UTILITY PLAN)					N, WIS
22	REMOVE STAIRS, TYPICAL					ISON,
23	REMOVE CONCRETE WALL					MAD
24	AC UNITS SERVING EXISTING BUILDING TO REMAIN					~
(25)	REMOVE LIGHT POLE AND BASE, TYPICAL		C			
$\langle 26 \rangle$	REMOVE SIGNAGE, TYPICAL	ЦŬ	ì			
27	REMOVE/ABANDON ELECTRIC LINE, TYPICAL. CONTRACTOR TO COORDINATE WORK WITH ELECTRIC UTILITY.	N V V	ן נ	7		
(28)	REMOVE/ABANDON GAS LINE, TYPICAL. CONTRACTOR TO COORDINATE WORK WITH GAS UTILITY.	2	ן יך	Ā		
<u>(29</u>)	REMOVE/ABANDON COMMUNICATION LINE/PEDESTAL TYPICAL. CONTRACTOR TO COORDINATE WORK WITH TELECOM UTILITY.					TREET
30	PRESERVE AND PROTECT STREET TREES (SEE STREET TREE NOTE)		5	Ē		IAIN S
$\langle 31 \rangle$	REMOVE TREES AND LANDSCAPING WITHIN THE PROPERTY AND CONSTRUCTION LIMITS, TYPICAL. THIS DOES NOT INCLUDE TREES IN THE RIGHT OF WAY	- 0 0				345 WEST MAIN STREE
32	CONCRETE TO REMAIN			D		345
$\langle 33 \rangle$	REMOVE AND REPLACE EXISTING TREE					-
			С	;1	0	2





X:\files\1485 Capitol Lakes\Dwg\Design\1485 Site.dwg | 2/25/2025 1:52:14 PM

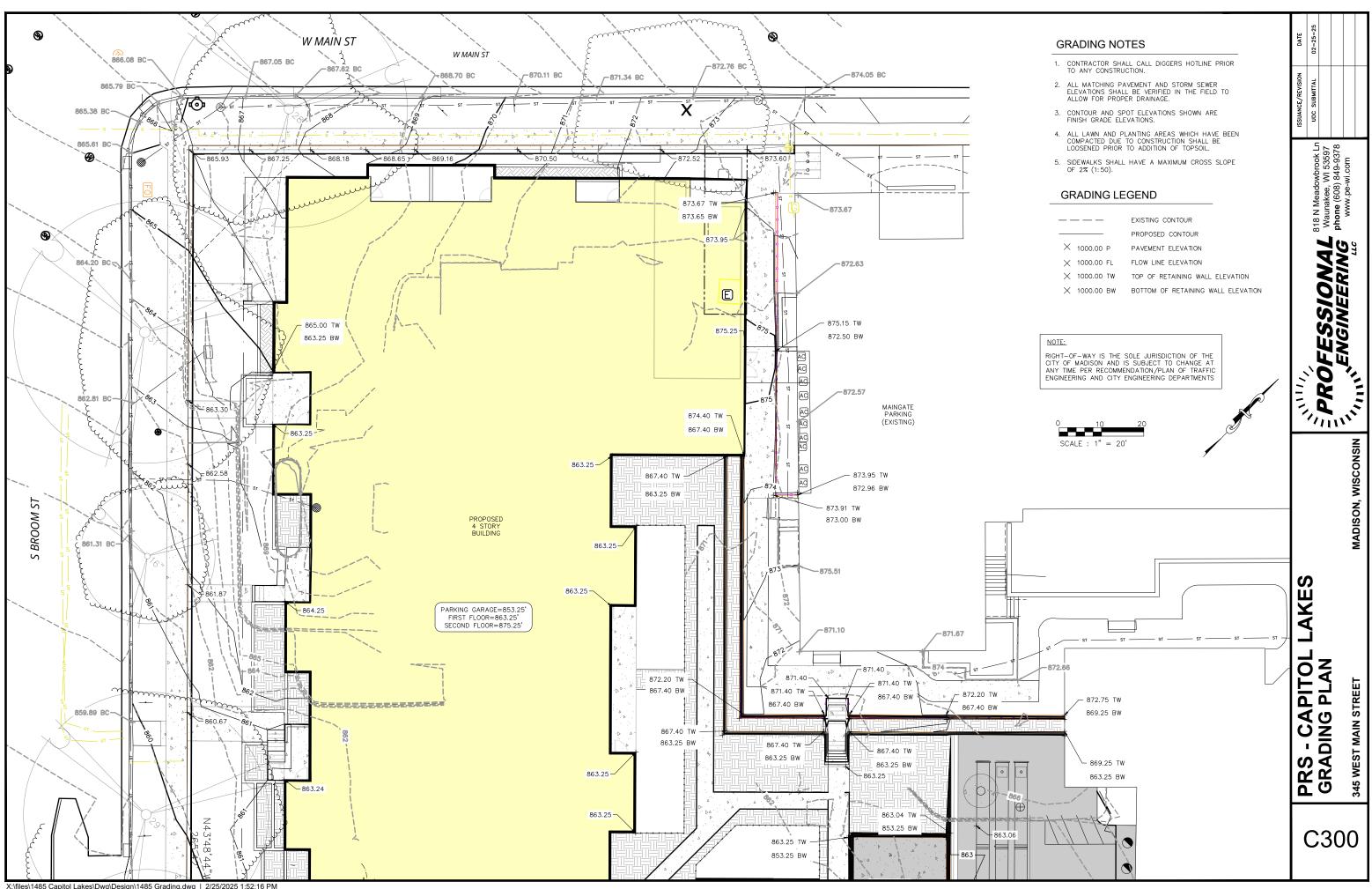
SITE INFORMATION

SITE ADDRESS: 345 W MAIN STREET SITE ACREAGE TOTAL: 156,142 SF (3.58 ACRES) NUMBER OF BUILDING STORIES = 4 BUILDING AREA = 24,425 GSF EXISTING IMPERVIOUS AREA = 121,241 SF EXISTING IMPERVIOUS SURFACE % = 77.6% PROPOSED IMPERVIOUS AREA = 126,039 SF BUILDING = 89,538 SF PAVEMENT/SIDEWALK = 30,103 SF IMPERVIOUS SURFACE % = 80.7% NUMBER OF PARKING STALLS: 60 TOTAL BIKE PARKING: 6 STALLS

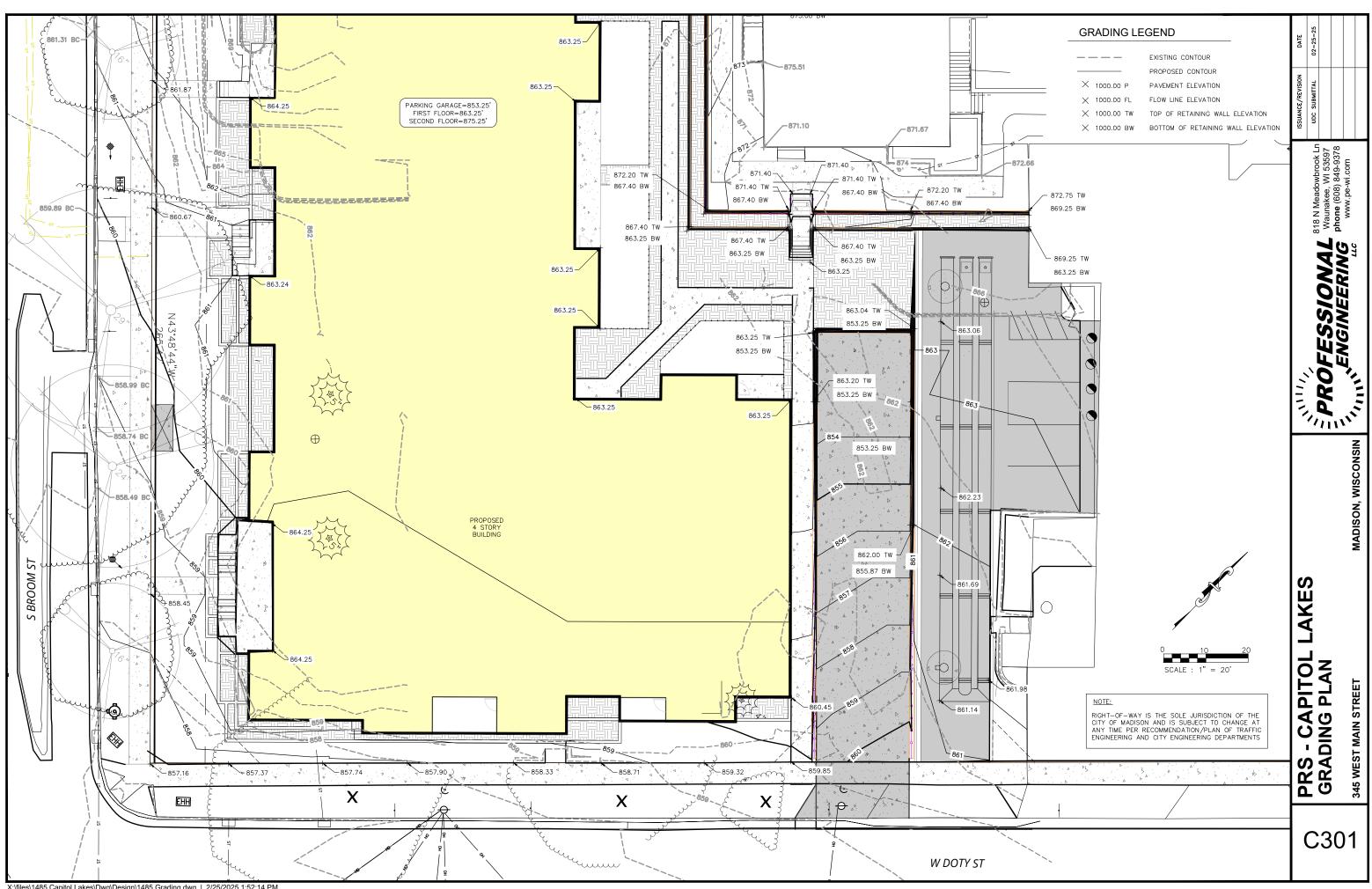
PLA	N KET	
$\langle 1 \rangle$	NEW DRIVEWAY APPROACH IN ACCORDANCE WITH CITY STANDARDS. CONTRACTOR TO OBTAIN STREET EXCAVATION PERMIT FROM THE CITY TO WORK IN THE RIGHT-OF-WAY	
$\langle 2 \rangle$	CONCRETE SIDEWALK, TYP.	
$\langle 3 \rangle$	BUS SHELTER	
$\langle 4 \rangle$	CONCRETE PAVEMENT	
$\left< 5 \right>$	BIKE RACK TO BE DERO PART# BH-FT-EPX BIKE RACKS SURFACE MOUNT POWDER COAT FINISH	
6	VISION TRIANGLE	
$\langle 7 \rangle$	4' HIGH WOOD FENCE	
$\langle 8 \rangle$	STAIR W/METAL RAILING BOTH SIDES	11
9	METAL GUARDRAIL	
$\langle 10 \rangle$	CONCRETE RETAINING WALL	
$\langle 11 \rangle$	METAL CANOPY WITH SIGNAGE (OPEN AIR)	
$\langle 12 \rangle$	2' PROPERTY LINE ADJUSTMENT	
(13)	EXISTING GRATE FOR GARAGE EXHAUST TO REMAIN	
(14)	1' PROPERTY LINE ADJUSTMENT	
(15)	TRANSFORMER	
$\langle 16 \rangle$	EXISTING 10' WIDE ELECTRIC EASEMENT TO BE RELOCATED	ပ
$\langle 17 \rangle$	13' RESERVATION SETBACK	Ш
(18)	REPAIR SKILLED NURSING WALL AFFECTED BY BRIDGE DEMOLITION	AK
(19)	30" CURB AND GUTTER	
20	18" CURB AND GUTTER	5
(21)	UNDERGROUND RETENTION SYSTEM	Ĕ
22	PRESERVE AND PROTECT STREET TREE (SEE STREET TREE NOTES)	- CAPITOL LAKES
23	4" PAVEMENT STRIPING WITH TWO COATS OF TRAFFIC GRADE LATEX PAINT, TYP	
24	EXISTING HYDRANT	ທີ
25	REMOVE AND REPLACE EXISTING TREE	La t
NOTE:		

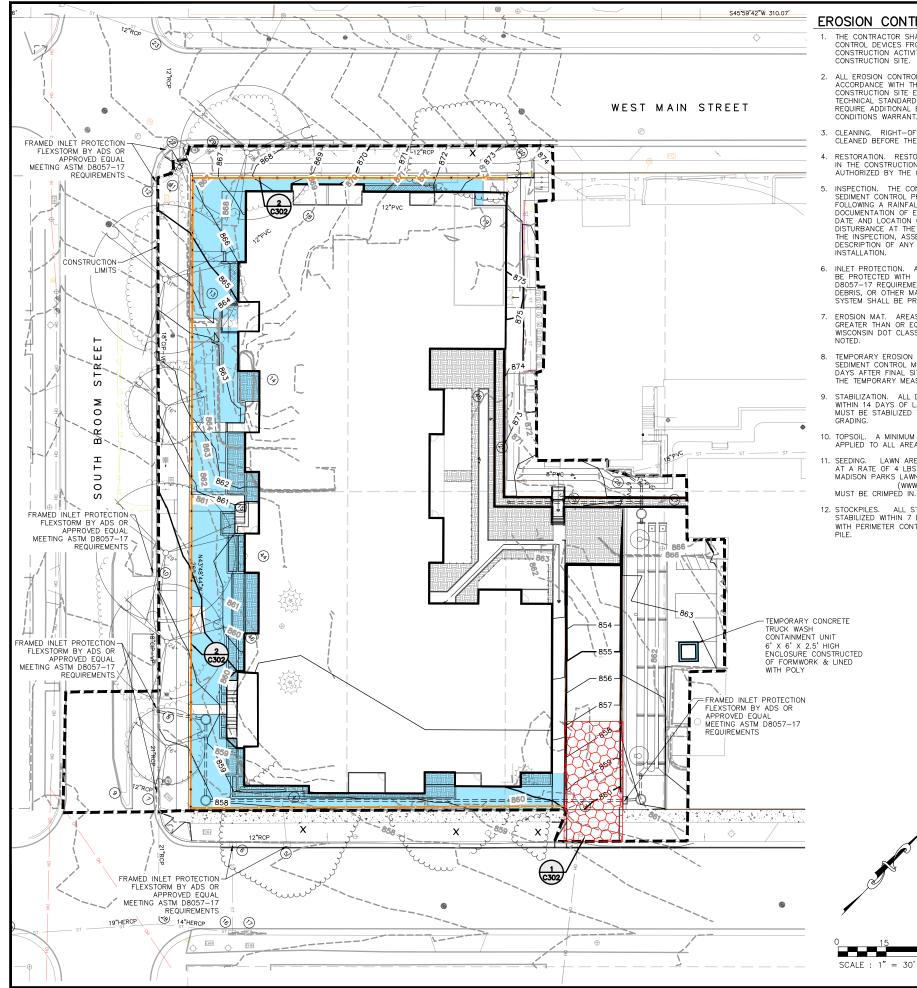
RIGHT-OF-WAY IS THE SOLE JURISDICTION OF THE CITY OF MADISON AND IS SUBJECT TO CHANGE AT ANY TIME PER RECOMMENDATION/PLAN OF TRAFFIC ENGINEERING AND CITY ENGINEERING DEPARTMENTS





X:\files\1485 Capitol Lakes\Dwg\Design\1485 Grading.dwg | 2/25/2025 1:52:16 PM





EROSION CONTROL NOTES

- THE CONTRACTOR SHALL IMPLEMENT AND MAINTAIN EROSION CONTROL DEVICES FROM THE START OF LAND DISTURBING CONSTRUCTION ACTIVITIES UNTIL FINAL STABILIZATION OF THE CONSTRUCTION SITE.
- 2. ALL EROSION CONTROL MEASURES SHALL BE INSTALLED IN ACCORDANCE WITH THE APPROPRIATE WISCONSIN DNR CONSTRUCTION SITE EROSION AND SEDIMENT CONTROL TECHNICAL STANDARDS. THE COUNTY RESERVES THE RIGHT TO REQUIRE ADDITIONAL EROSION CONTROL MEASURES AS CONDITIONS WARRANT.

V77

EXISTING-

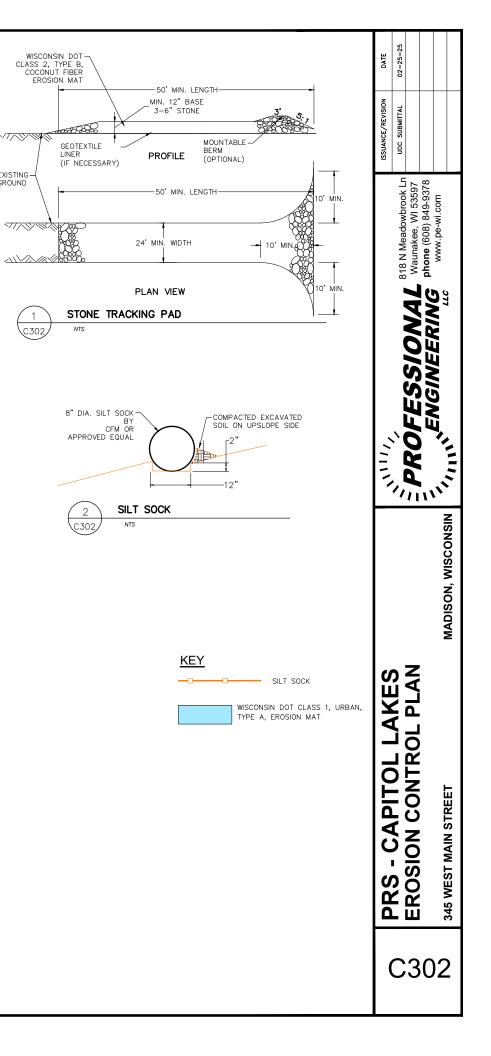
71/2

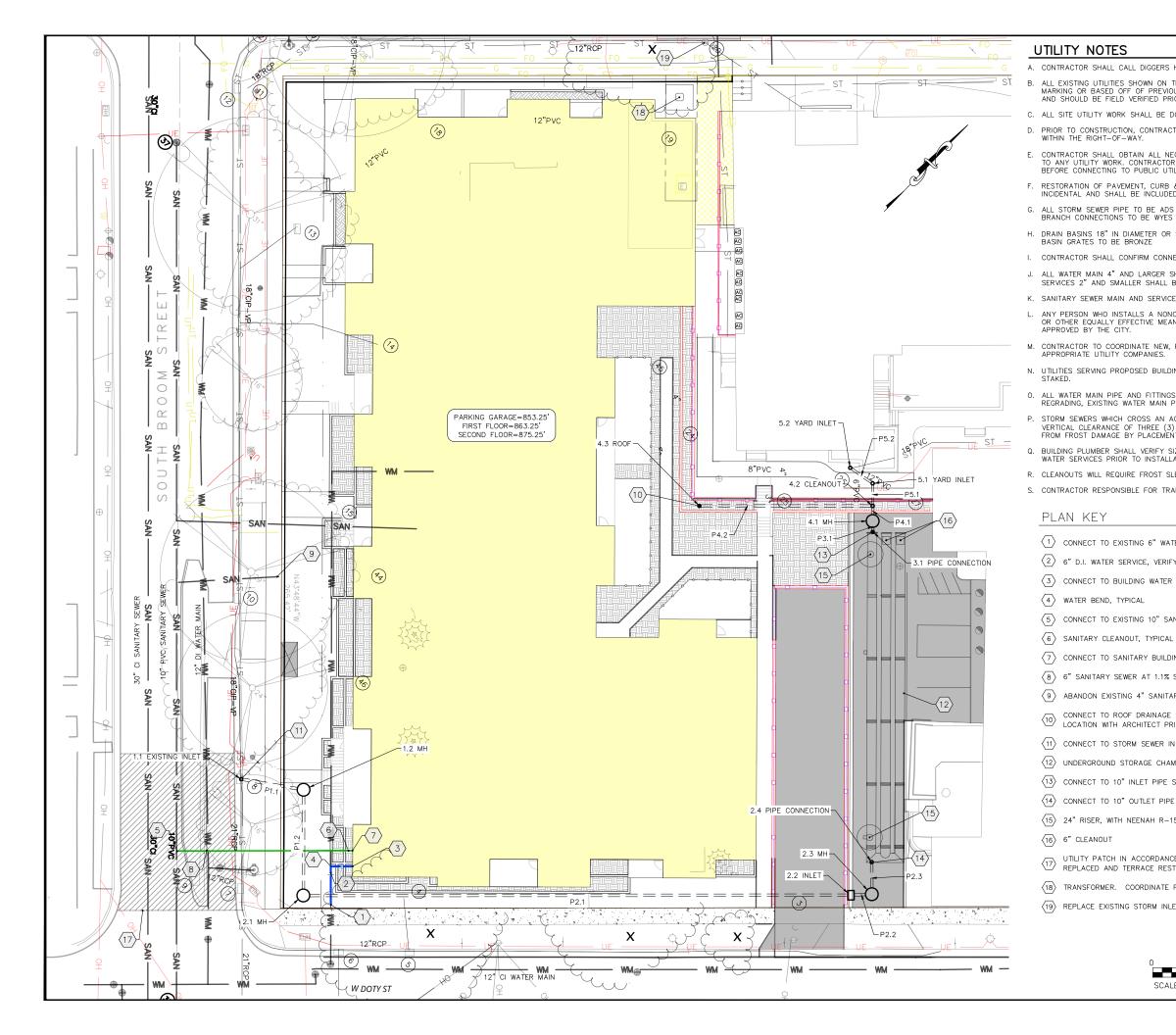
C302

GROUND

- 3. CLEANING. RIGHT-OF-WAY SURFACES SHALL BE THOROUGHLY CLEANED BEFORE THE END OF EACH WORKING DAY.
- RESTORATION. RESTORATION SHALL BE COMPLETED AS NOTED IN THE CONSTRUCTION SCHEDULE UNLESS OTHERWISE AUTHORIZED BY THE COUNTY.
- INSPECTION. THE CONTRACTOR SHALL INSPECT EROSION AND SEDIMENT CONTROL PRACTICES WEEKLY, AND WITHIN 24 HOURS FOLLOWING A RAINFALL OF 0.5 INCHES OR GREATER. DOCUMENTATION OF EACH INSPECTION SHALL INCLUDE THE TIME, DATE AND LOCATION OF INSPECTION, THE PHASE OF LAND DISTURBANCE AT THE CONSTRUCTION, SITE, PERSON CONDUCTING THE INSPECTION, ASSESSMENT OF CONTROL PRACTICES, AND A DESCRIPTION OF ANY EROSION OR SEDIMENT CONTROL MEASURE INSTALLATION.
- INLET PROTECTION. ALL INLETS SUBJECT TO DRAINAGE SHALL BE PROTECTED WITH FRAMED INLET PROTECTION MEETING ASTM D8057-17 REQUIREMENTS. ANY DEPOSITS OF DIRT, MUD, ROCK, DEBRIS, OR OTHER MATERIAL ENTERING THE STORM SEWER SYSTEM SHALL BE PROMPTLY AND THOROUGHLY CLEANED OUT.
- 7. EROSION MAT. AREAS OR EMBANKMENTS HAVING SLOPES GREATER THAN OR EQUAL TO 4H:1V SHALL BE STABILIZED WITH WISCONSIN DOT CLASS 1, URBAN, TYPE B, EROSION MAT AS NOTED
- 8. TEMPORARY EROSION CONTROL. ALL TEMPORARY EROSION AND SEDIMENT CONTROL MEASURES SHALL BE REMOVED WITHIN 30 DAYS AFTER FINAL SITE STABILIZATION IS ACHIEVED OR AFTER THE TEMPORARY MEASURES ARE NO LONGER NEEDED.
- 9. STABILIZATION. ALL DISTURBED AREAS MUST BE STABILIZED WITHIN 14 DAYS OF LAST ACTIVITY. ALL DISTURBED AREAS MUST BE STABILIZED WITHIN 7 DAYS OF REACHING FINAL GRADING.
- 10. TOPSOIL. A MINIMUM OF 6 INCHES OF TOPSOIL MUST BE APPLIED TO ALL AREAS TO BE SEEDED OR SODDED.
- 11. SEEDING. LAWN AREAS SHALL BE FINISH GRADED AND SEEDED AT A RATE OF 4 LBS. PER 1,000 SQ. FT. BASIS OF DESIGN: MADISON PARKS LAWN SEED MIX. EARTHCARPET CORPORATION. (WWW.SEEDSOLUTIONS.COM). ALL STRAW MULCH MUST BE CRIMPED IN.
- 12. STOCKPILES. ALL STOCKPILES MUST BE TEMPORARILY STABILIZED WITHIN 7 DAYS OF LAST ACTIVITY AND PROTECTED WITH PERIMETER CONTROL INSTALLED 5' FROM THE TOE OF THE

X:\files\1485 Capitol Lakes\Dwg\Design\1485 Erosion Control.dwg | 2/25/2025 1:52:12 PM





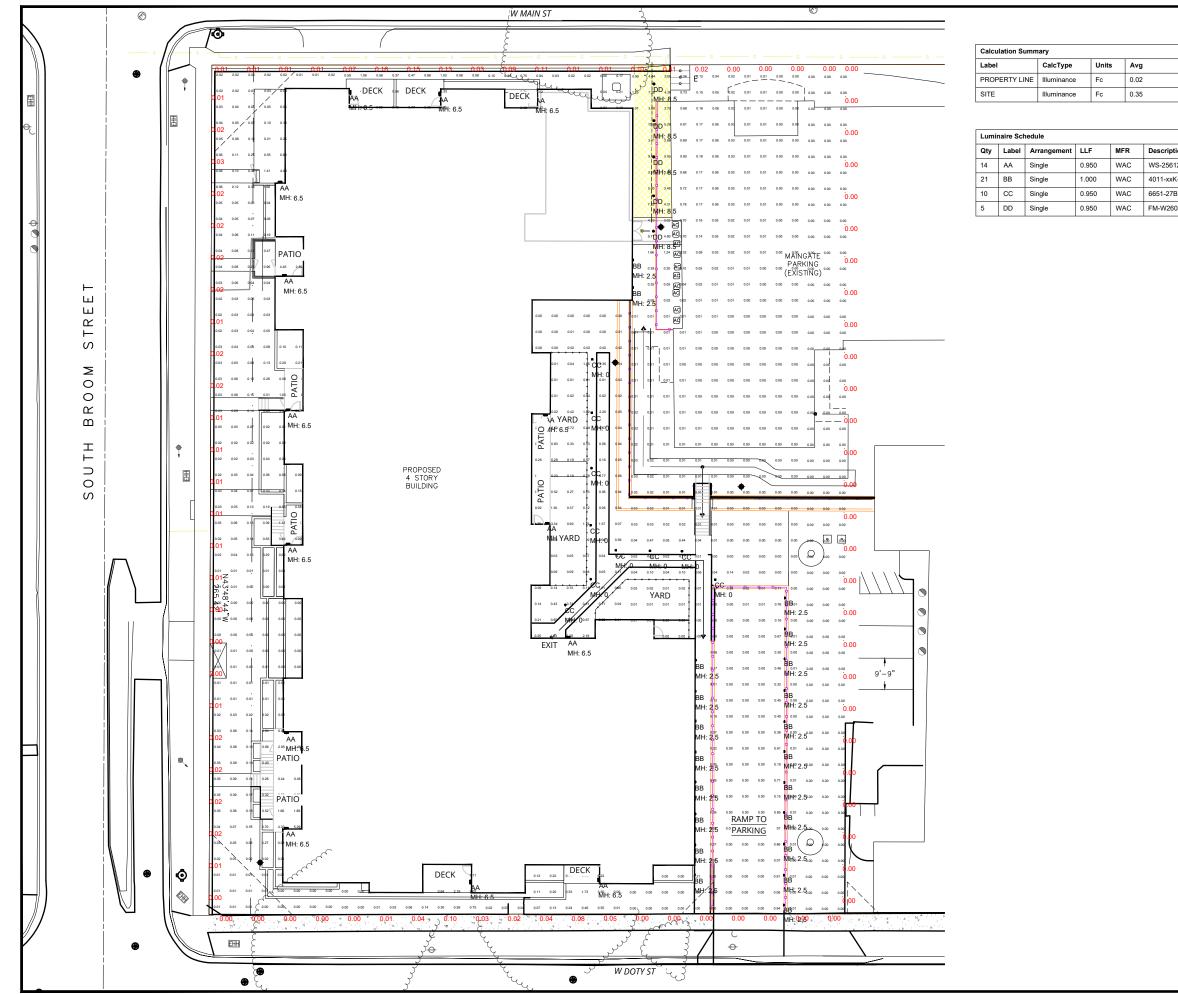
	_	1	-25	
HOTLINE PRIOR TO ANY		DATE	02-25-	
THE PLAN ARE APPROXI OUS PLANS. THE LOCAT RIOR TO CONSTRUCTION.	MATE AND WERE FIELD LOCATED FROM GROUND IONS ARE SHOWN FOR INFORMATIONAL PURPOSES ONLY	N		
	ITH THE CITY OF MADISON STANDARD SPECIFICATIONS. TREET OPENING PERMIT FOR ANY WORK TO BE DONE	SSUANCE/REVISION	SUBMITTAL	
	NNECTION PERMITS FROM THE CITY OF MADISON PRIOR C WORKS DEPARTMENT A MINIMUM OF 48 HOURS	ISSUAN	UDC	
	LK WITHIN THE STREET RIGHT OF WAY IS CONSIDERED UNDERGROUND IMPROVEMENTS.		k Ln 597	3/8
	E AS NOTED ON THE STORM SEWER SCHEDULE. ALL		818 N Meadowbrook Ln Waunakee, WI 53597	i.com
	3. YLOPLAST OR APPROVED EQUAL. NYLOPLAST DRAIN		adow ee, V	b d
NECTION ELEVATION GRAD	DES OF ALL PIPES PRIOR TO BEGINNING CONSTRUCTION.		Waunakee,	~ 3
	FITTINGS TO HAVE MEGA-LUG CONNECTIONS. WATER		818 I Wai	bud
CONDUCTIVE WATER OR	VC. MANHOLES TO BE PRECAST WITH RUBBER BOOTS. SEWER LATERAL MUST ALSO INSTALL A LOCATION WIRE		A	5 NG
ANS FOR MARKING THE L	OCATION OF THE LATERAL. METHOD SHALL BE		SO	ERI
· · · ·	D WITHIN 5' OF THE PROPOSED BUILDING(S) AND		S	NE
	TO A MIN. DEPTH OF COVER OF 6.5'. AFTER MEET THIS REQUIREMENT SHALL BE INSULATED.		S S	191
ACTIVE SEWER OR WATEF 3) FEET. CROSSINGS WIT	MAIN OR LATERAL SHALL HAVE A MINIMUM CLEAR H LESSER VERTICAL CLEARANCE SHALL BE PROTECTED		, Ц	Ň,
	LYSTYRENE BOARD INSULATION. LOCATION OF PROPOSED SANITARY LATERALS AND	Ē	RC	11
ILEEVES.		17		Ξ
AFFIC CONTROL FOR WO	RK IN THE RIGHT-OF-WAY		m	111
				NIX
TER LATERAL PER CITY	STANDARDS			, WISCONSIN
THE EATERAL PER CIT				lisc
R SERVICE, SEE PLUMBIN	G PLANS			ک ح
				ISON,
ANITARY MAIN IN ACCORI	DANCE WITH CITY STANDARDS			MADI
L				≥
DING SEWER, SEE PLUMBI	NG PLANS		•	
SLOPE MINIMUM, VERIFY	SIZE WITH ARCHITECT	0	J	
ARY LATERAL IN ACCORD	DANCE WITH CITY STANDARDS	2	2	
SYSTEM. CONTRACTOR RIOR TO CONNECTING	TO VERIFY WITH FINAL DRAIN		ç	
N ACCORDANCE WITH CI	TY STANDARDS	_	J	
MBERS)	
STUB		ļĻ	:Z	EET
E STUB			5	ЗТR
1556-A SOLID LID		2	50	IAIN S
CE WITH CITY STANDARD STORED	S W/CURB AND ASPHALT	0	Ĺ	345 WEST MAIN STREET
FINAL LOCATION WITH M	G&E			5 V
LET AS NEEDED TO MATC	CH NEW GRADE			34
	NOTE:	[
1530	RIGHT-OF-WAY IS THE SOLE JURISDICTION OF THE CITY OF MADISON AND IS SUBJECT TO CHANGE AT ANY TIME PER RECOMMENDATION/PLAN OF TRAFFIC	(C4(00
LE : 1" = 30'	ENGINEERING AND CITY ENGINEERING DEPARTMENTS		- •	
LL . I = 30		1		

	STRUCTURE TABLE								
STRUCTURE NAME	SIZE	RIM*	PIPES IN	PIPES OUT	CASTING				
1.1 EXISTING INLET	EXISTING STRUCTURE	854.88	P1.1, 10" INV IN =854.00						
1.2 MH	4-FT DIA. CB	858.69	P1.2, 10" INV IN =854.60	P1.1, 10" INV OUT =854.60	NEENAH R-1550				
2.1 MH	4-FT DIA. CB	857.68	P2.1, 10" INV IN =854.93	P1.2, 10" INV OUT =854.93	NEENAH R-1550				
2.2 INLET	2X3-FT	860.57	P2.2, 10" INV IN =856.68	P2.1, 10" INV OUT =856.68	NEENAH R-3067				
2.3 MH	4-FT DIA. CB	861.05	P2.3, 10" INV IN =856.75	P2.2, 10" INV OUT =856.75	NEENAH R-1550				
2.4 PIPE CONNECTION	CONNECT TO STORAGE CHAMBERS	861.26		P2.3, 10" INV OUT =856.80					
3.1 PIPE CONNECTION	CONNECT TO STORAGE CHAMBERS	863.20	P3.1, 10" INV IN =859.00						
4.1 MH	4-FT DIA. CB	863.23	P4.1, 10" INV IN =859.29	P3.1, 10" INV OUT =859.29	NEENAH R-1550				
4.2 CLEANOUT	CLEANOUT	866.03	P4.2, 10" INV IN =859.34 P5.1, 8" INV IN =865.00	P4.1, 10" INV OUT =859.34					
4.3 ROOF	CONNECT TO ROOF DRAIN	860.93		P4.2, 10" INV OUT =860.00					
5.1 YARD INLET	8" BASIN	872.43	P5.2, 8" INV IN =867.00	P5.1, 8" INV OUT =865.07	8" GRATE				
5.2 YARD INLET	8" BASIN	872.27		P5.2, 8" INV OUT =867.09	8" GRATE				

PIPE TABLE								
NAME	SIZE	LENGTH	SLOPE	MATERIAL	START INVERT ELEVATION	END INVERT ELEVATION		
P1.1	10"	21'	3.00%	SDR 35	854.60'	854.00'		
P1.2	10"	34'	0.98%	SDR 35	854.93'	854.60'		
P2.1	10"	175'	1.00%	SDR 35	856.68'	854.93'		
P2.2	10"	7'	1.08%	SDR 35	856.75'	856.68'		
P2.3	10"	11'	0.53%	SDR 35	856.80'	856.75'		
P3.1	10"	4'	8.28%	SDR 35	859.29'	859.00'		
P4.1	10"	5'	1.10%	SDR 35	859.34'	859.29'		
P4.2	10"	56'	1.19%	SDR 35	860.00'	859.34'		
P5.1	8"	8'	1.00%	SDR 35	865.07'	865.00'		
P5.2	8"	9'	1.00%	SDR 35	867.09'	867.00'		

 $\ensuremath{^{+}\text{RIM}}$ is flow line for curb inlets, RIM for catch basins and yard drains, and ground surface for others.

((1111 ⁾	ISSUANCE/REVISION	DATE
_			Compared and a submitted and a submitted and a submitted a submit	UDC SUBMITTAL	02-25-25
4	ISTORM SEWER SCHEDULE		Z PROFESSIONAL Waunakee, WI 53597		
0			ENCINEEDING phone (608) 849-9378		
1					
	345 WEST MAIN STREET	MADISON, WISCONSIN			



\\PE-NAS2\Documents\files\1485 Capitol Lakes\Dwg\Design\1485 Lighting.dwg | 2/25/2025 1:52:11 PM

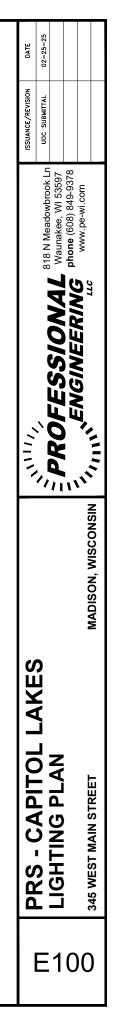
Max	Min	Avg/Min	Max/Min			
0.41	0.00	N.A.	N.A.			
14.20	0.00	N.A.	N.A.			

Avg

0.02

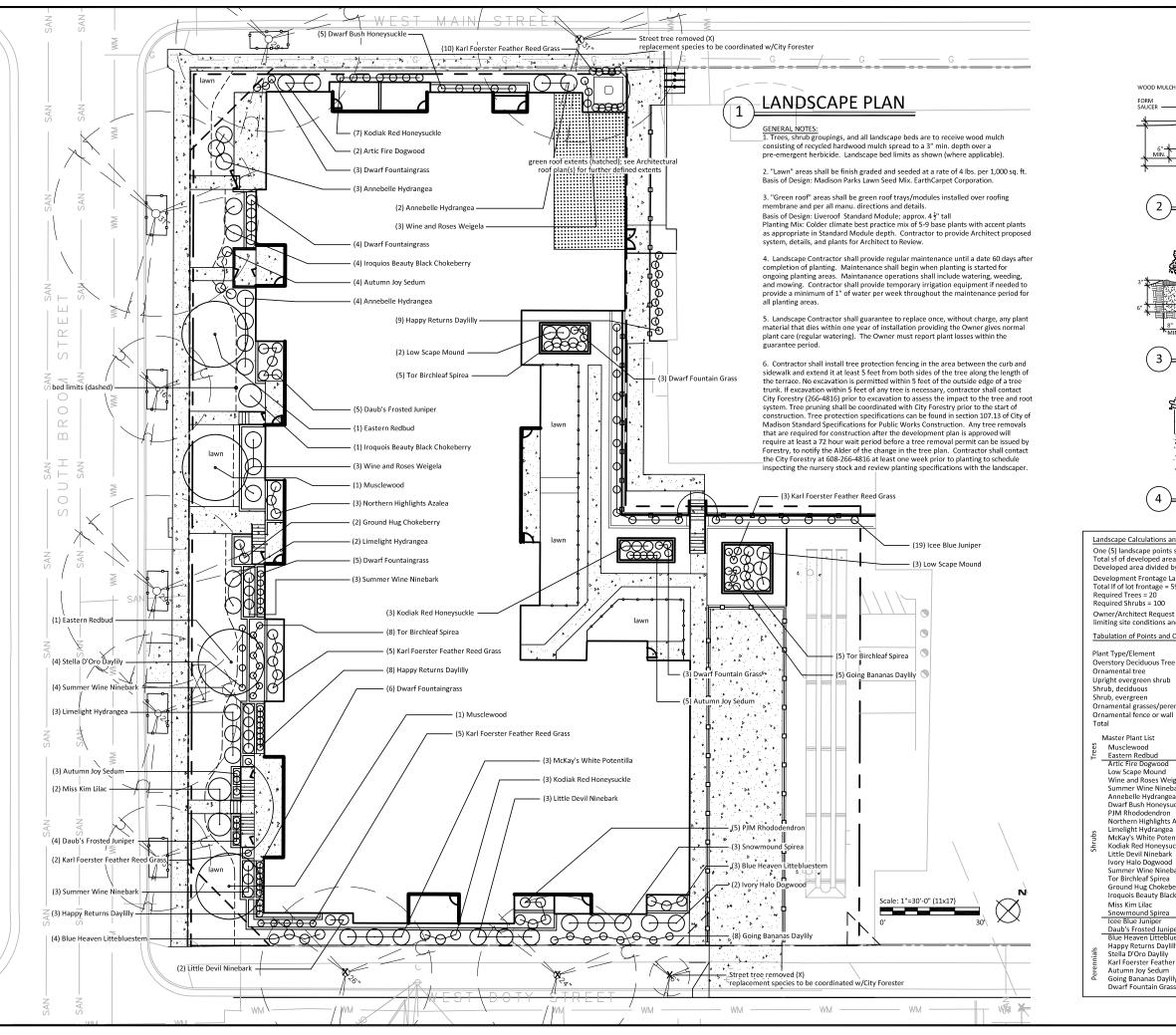
0.35

MFR	Description	Lum. Watts	Total Watts	Lum. Lumens
WAC	WS-25612-27-(Finish)	28.7	401.8	1170
WAC	4011-xxK-BK	4	84	17
WAC	6651-27BK	5.3424	53.424	111
WAC	FM-W2605-3000K-90CRI-AL	16.8	84	802









16/2/14		2 STRAND GAL. WIRE	TWISTED 12 GUAGE ENCASED IN 1" DIA.		DATE	03-01-25	
		2 REQUIRE AND LARG CAL. AND I ROLL BACK BURLAP W PLANTING	" CEDAR STAKES ED FOR 1 1/2"CAL. ER; 3 REQ. FOR 3" LARGER TREE K TOP HALF OF	NNES- AND,	ISSUANCE/REVISION	Review	
		COMPACTE COMPACTE F	Y, 5-35% SILT ED SOIL MIX TO FORM AS SHOWN 3GRADE WITH PICK			ook Ln 53597)-9378
NTS		REMOVE B UPPER 12 FORM SAL COMPACT PLANTING S-20% CLA COMPACT TO FORM 1 AS SHOWN BREAK SUE WITH PICK NG PLANT SPA LANDSCAP VOOD ML	JCER WITH DUS RIM MIX W/NO LARGE ST EDIUM AND COARSE S VY, 5-35% SILT ED SOIL MIX PEDESTAL 3 3GRADE SIGRADE	INES-	1111/	PROFESSIONAL Waunakee, WI 53597	ENGINEERING phone (608) 849-9. ENGINEERING www.pe-wi.com
DEREN					_	111	11
NTS d Distribution ihall be provi this project (300) × 5 = ndscaping 97 (this proje Waiver by Zo d size of exist	ect) = 5,677 sf 94 Points Required ect) Provided Trees = Provided Shrubs provided Shrubs provided Shrubs provided Shrubs provided Shrubs	NTING sf of developed area 731 Total Po	ints Provided (94 rontage plantings			<u>''''</u>	MADISON, WISCONSIN
NTS d Distribution ihall be provi this project (300) x 5 = ndscaping 37 (this proje Waiver by Zc d size of exist redits (incluc M 2 1 3	n ided per each (300) = 5,677 sf 94 Points Required sct) Provided Trees = Provided Trees =	sf of developed area 731 Total Po *4 = *33 to reduce required fn street/terrace trees ontage Landscaping) Points 35 15 10	ints Provided (94 rontage plantings	due to <u>Proposed</u> Qty. Pts. 2 70 2 30 			
NTS d Distribution hall be provious this project (300) x 5 = ndscaping 77 (this proje Waiver by Zc d size of exist redits (incluce M 2 1 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	n ided per each (300) = 5,677 sf 94 Points Required set) Provided Trees = Provided Shrubs oning Adminstrator ting City of Madison des Development Fr Alin. size 1/2" cal. 1/2" cal. -4 feet tall 8" or 3 gal. 8" or 3 gal.	sf of developed area 731 Total Po *4 =*33 to reduce required fn street/terrace trees ontage Landscaping) Points 35 15 10 3 4 2	ints Provided (94 rontage plantings	due to Proposed Qty. Pts. 2 70 2 30	X H X		
I Distribution A Distribution hall be provident this project (300) x 5 adscaping 7 (this project Waiver by Zc size of exist redits (incluc N 2 1 3 11 3 11 3 12 13 14 15 16 17 18 18 19 11 11 12 13 14 15 16 17 18 19 10 11 12 13 14 15 16 17 18 19 110 111 112 113 114	n ided per each (300) = 5,677 sf 94 Points Required ect) Provided Trees = Provided Shrubs oning Adminstrator ting City of Madison des Development Fr Ain. size 1/2" cal. 1/2" cal. 1/2" cal. 1/2" cal. 4 feet tall 8" or 3 gal. 8" or 3 gal. 8" or 3 gal. 8" or 3 gal. 8" or 3 gal. 3 Scientific Name Carpinus carolinin Cercis canadens Cornoia stolonific Aronia melanoc: Weigela florida Physocarpus opp Hydrangea arbo Diervilla lonicerr Rhododendron ' Azalea x 'Northe Hydrangea pania Potentilla fruitic Diervilla 'Kotlak	NTING sf of developed area 731 Total Po 73 731 Total Po 73 74 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	rontage plantings	due to Proposed Qty. Pts. 2 70 2 309 28 112 103 309 28 112 105 210 - 731 Qty. 2 al. 2 5 5 3 13 5 2 3 13 5 2 3 13 5 2 3 13 5 2 3 13 5 2 3 18 2 3 19 19	🏻	E PLAN	IOSIDIN .
ATS d Distribution hall be provident this project (300) x 5 = ndscaping 77 (this proje Waiver by Zc size of exist redits (incluc M 2 1 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	n ided per each (300) = 5,677 sf 94 Points Required ect) Provided Trees = Provided Shrubs oning Adminstrator ting City of Madison des Development Fr Ain. size 1/2" cal. 1/2" cal. 1/2" cal. 1/2" cal. 4 feet tall 8" or 3 gal. 8" or 3 gal. 9 Scientific Name Carnus scionlific Aronia melanocci Avonia melanocci Aronia melanoci Aronia mela	NTING sf of developed area 731 Total Po 73 731 Total Po 73 73 73 73 73 73 74 7 7 7 7 7 7 7 7 7	rontage plantings 	due to Proposed Qty. Pts. 2 70 2 30 103 309 28 112 105 210 - - 731 Qty. 2 2 30. 2 31. 2 5 6 7 9 5 5 3 13 5 2 13 5 2 2 3 18 2 2 3 3	RS - CAPIT	ITE PLAN	



PROJECT NARRATIVE

<u>SITE:</u> 345 West Main Street Broom Street between Main Street and Doty Street The property is on the same block as Capitol Lakes Senior Living Community. <u>Current Use:</u> A 44 Unit Community Based Residential Facility <u>Zoning:</u> P.U.D (G.D.P) (S.I.P) 342 West Doty Street and 343-353 West Main Street Maximum Building Heights: 4 Stories

PROPOSAL:

To remove the existing building and construct a new 4 story approximately 49-unit apartment building for independent seniors. The building would include a below grade parking structure for approximately 50-60 spaces. This building will provide a link to the adjacent building near Main Street so residents can circulate to the other buildings and community services.

AREA - OVERALL PROGRAM SUMMARY:

UNITS - 75,187 SQFT BOH - 10,846 SQFT CIRCULATION - 15,033 SQFT COMMONS - 2,052 SQFT PARKING - 25,640 SQFT ROOF AMENITY -3,171 SQFT GREEN ROOF - 1,606 SQFT <u> TOTAL - 133,535 SQFT</u>

<u> AREA - OVERALL NET UNIT SQFT:</u> 2 - 1 BR UNITS 47 - 2 BR UNITS <u>49 TOTAL UNITS @ 75,187 SQFT</u>

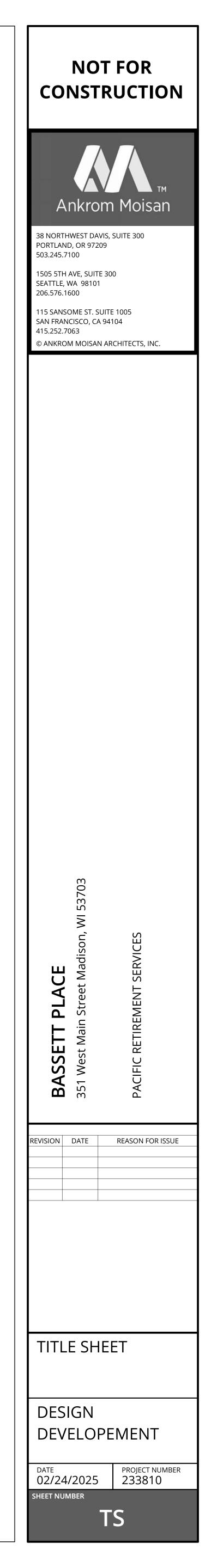
		JDC / LAND-USE SET
NUMBER	SHEET NAME	IJ
00 GENERAL		
TS	TITLE SHEET	
G0.03	SITE CONTEXT	
G0.21	RENDERING	
G0.22	STREETSCAPE RENDERING	
G0.23	STREETSCAPE RENDERING	
G0.24	STREETSCAPE RENDERING	
G2.11	LEVEL P1 - FLS PLAN	
G2.21	LOWER LEVEL - FLS PLAN	
G2.22	LEVEL 1 - FLS PLAN	
G2.23	LEVEL 2 - FLS PLAN	
G2.24	LEVEL 3 - FLS PLAN	
G2.25	ROOF - FLS PLAN	
G4.03	FIRE ACCESS DIAGRAM	
G4.04	FEC LOCATIONS	
02 CIVIL		
С	REFER TO CIVIL SET	
03 LANDSCAPE		
L	REFER TO LANDSCAPE SET	

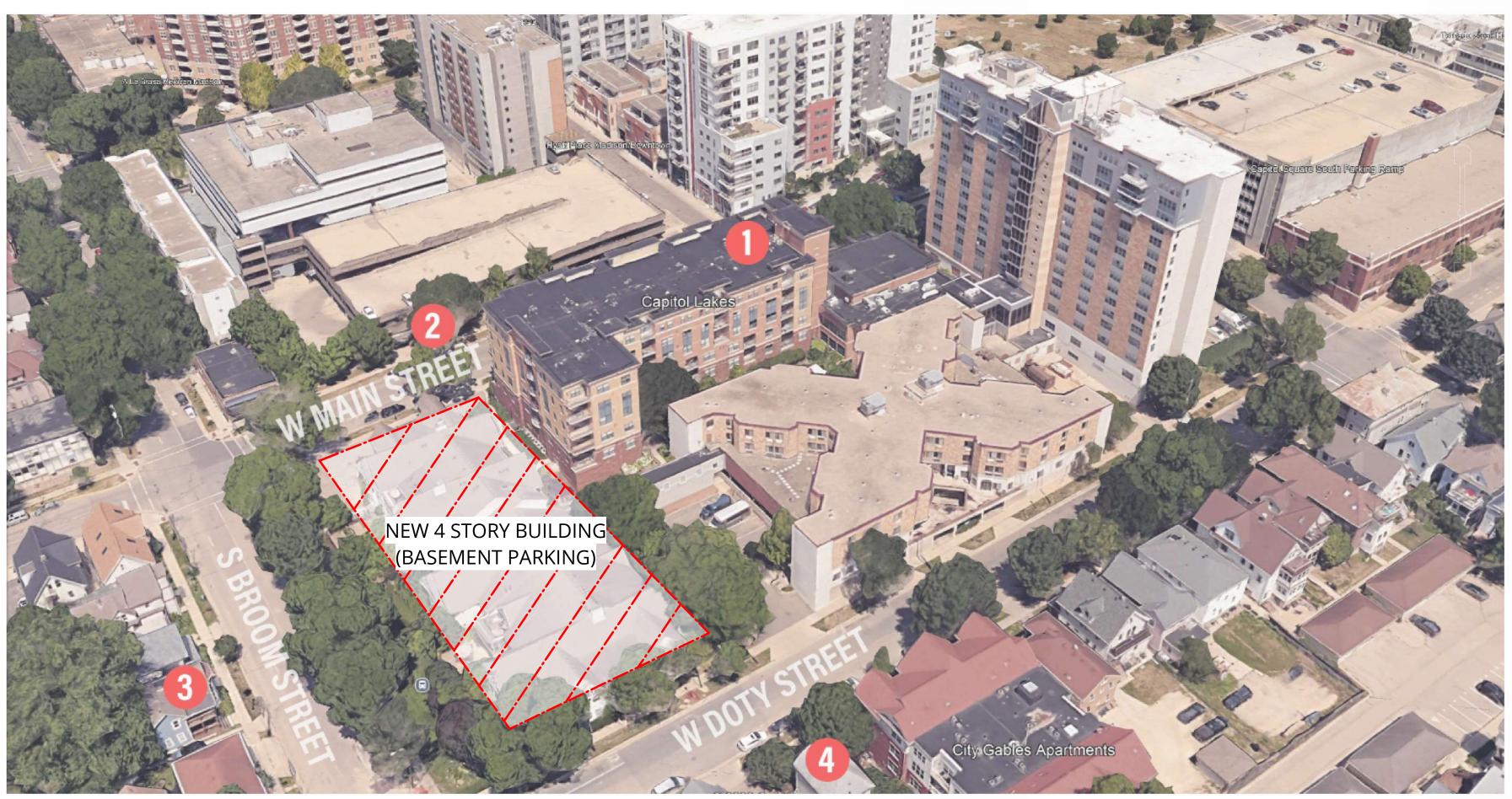
NUMBER	SHEET NAME	UDC / LAND-USE SET
04 ARCHITECTU	JRAL	
A0.02	DATA SHEET	
AD1.01	SITE DEMOLITION	
A1.01	SITE PLAN	
A1.02	ENLARGED SITE PLAN	
A1.03	SITE DETAILS - PARKING	
A2.P1	LEVEL P1 FLOOR PLAN	
A2.01	LOWER LEVEL FLOOR PLAN	
A2.02	LEVEL 1 FLOOR PLAN	
A2.03	LEVEL 2 FLOOR PLAN	
A2.04	LEVEL 3 FLOOR PLAN	
A2.05	ROOF PLAN	
A3.11	BUILDING ELEVATIONS - COLOR	
A3.12	BUILDING ELEVATIONS - COLOR	
A3.21	BUILDING ELEVATIONS	
A3.22	BUILDING ELEVATIONS	
A3.31	BIRD-SAFE GLASS DIAGRAMS	
A3.32	BIRD-SAFE GLASS DIAGRAMS	
A3.51	ENLARGED ELEVATIONS - EXHAUST LOUVERS	
A3.52	EXTERIOR MATERIALS & BUILDING DETAILS	
A4.01	BUILDING SECTIONS	

(AERIAL EXISTING SITE PHOTO)

VICINITY MAP



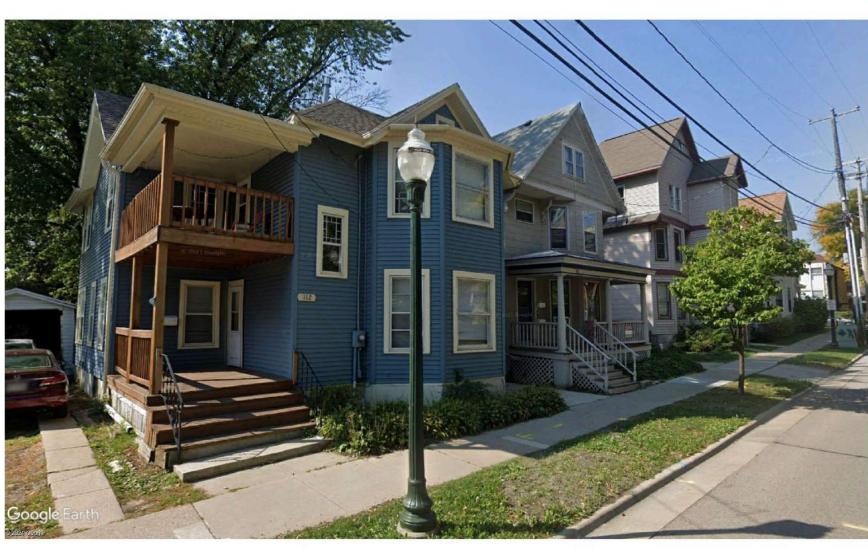




(AERIAL EXISTING SITE PHOTO)



1: MAINGATE BUILDING - DOWNTOWN CORE



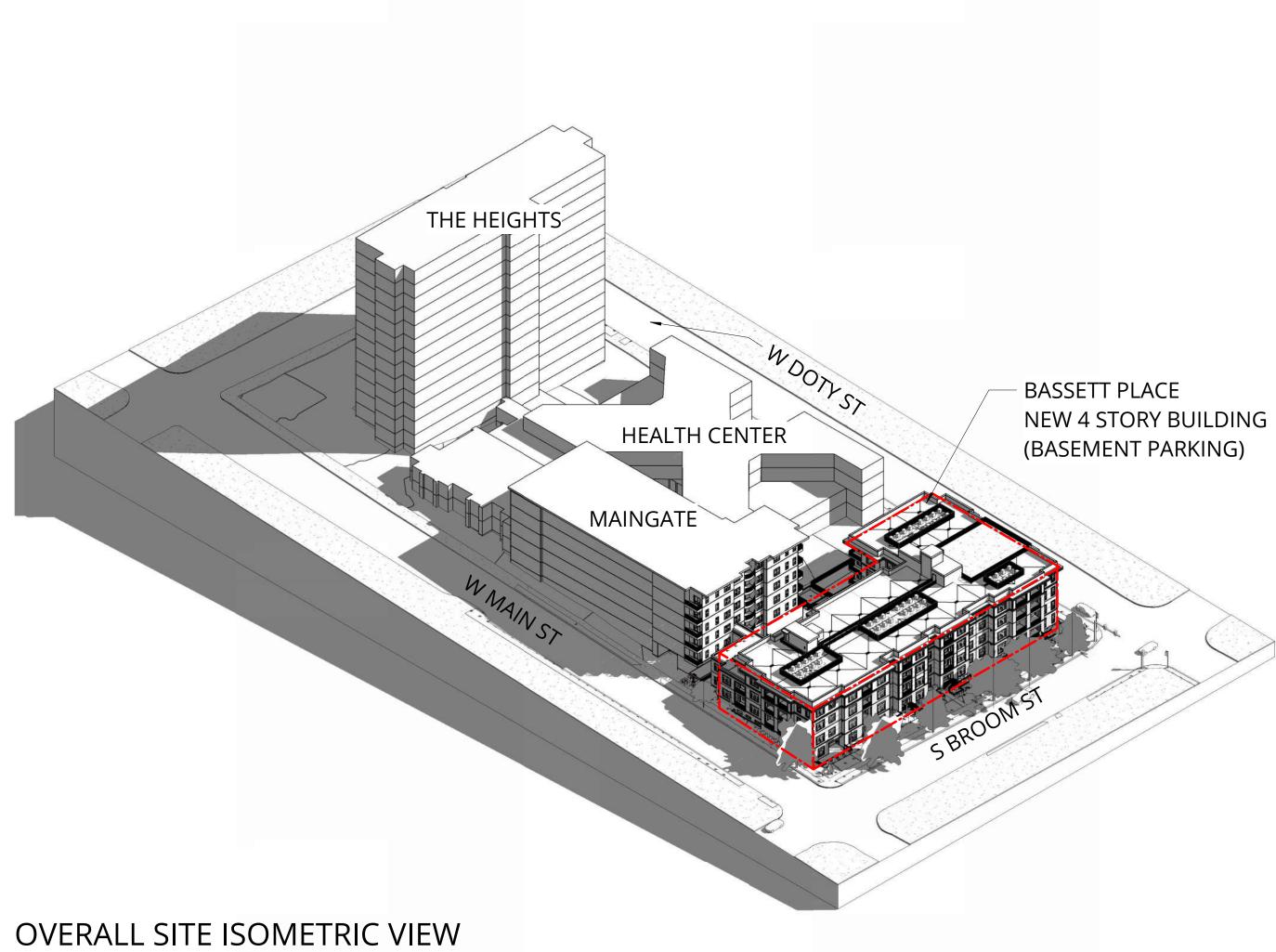
3: SOUTH BROOM STREET - BASSETT NEIGHBORHOOD



2: WEST MAIN STREET - DOWNTOWN CORE



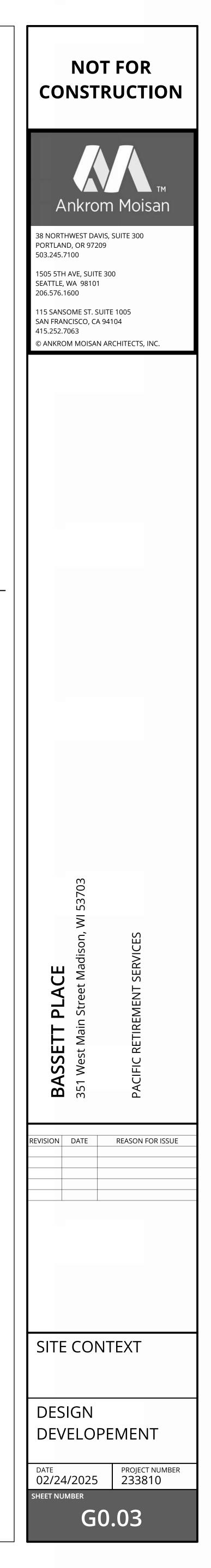
4: WEST DOTY STREET - BASSETT NEIGHBORHOOD







NW CORNER PERSPECTIVE

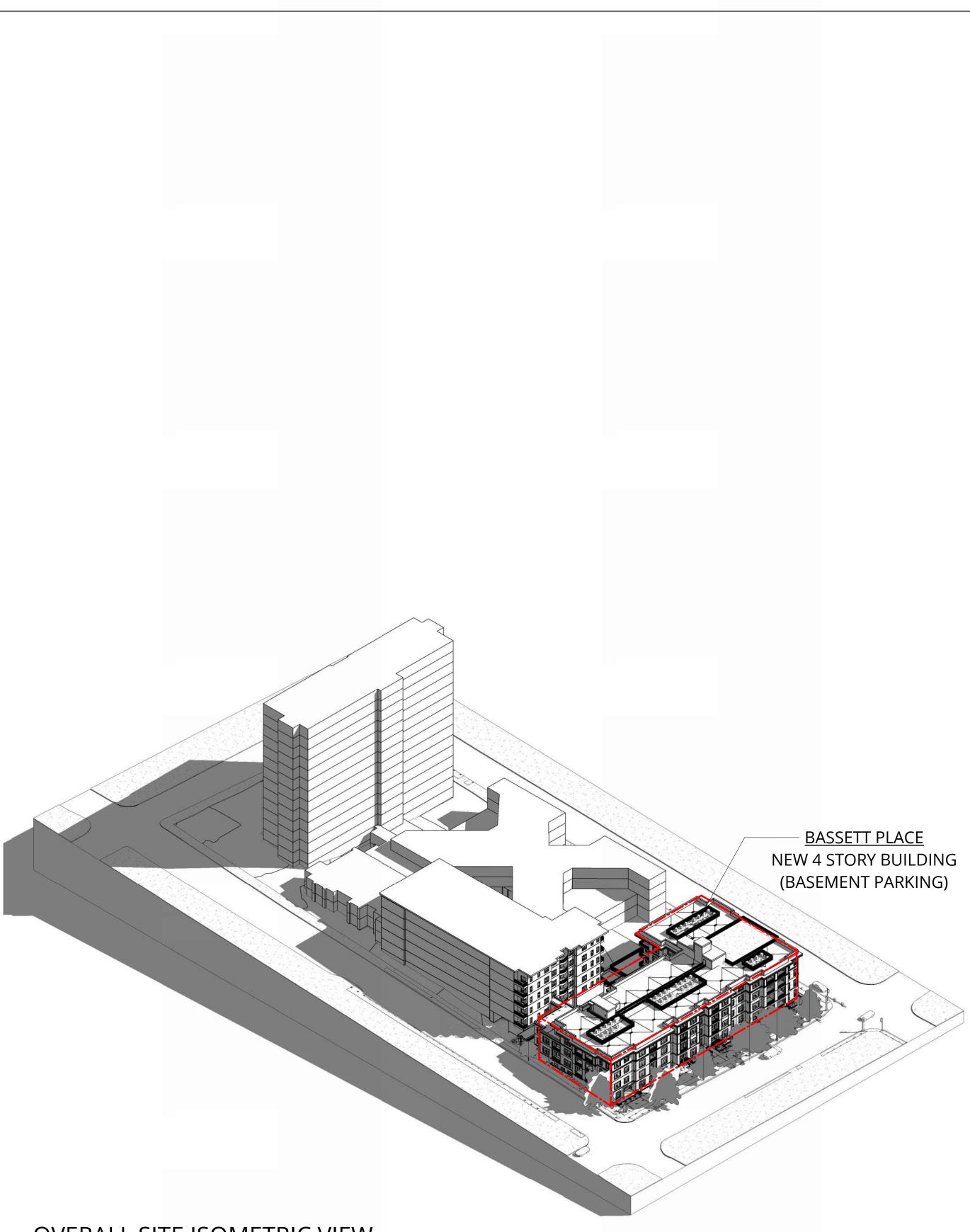


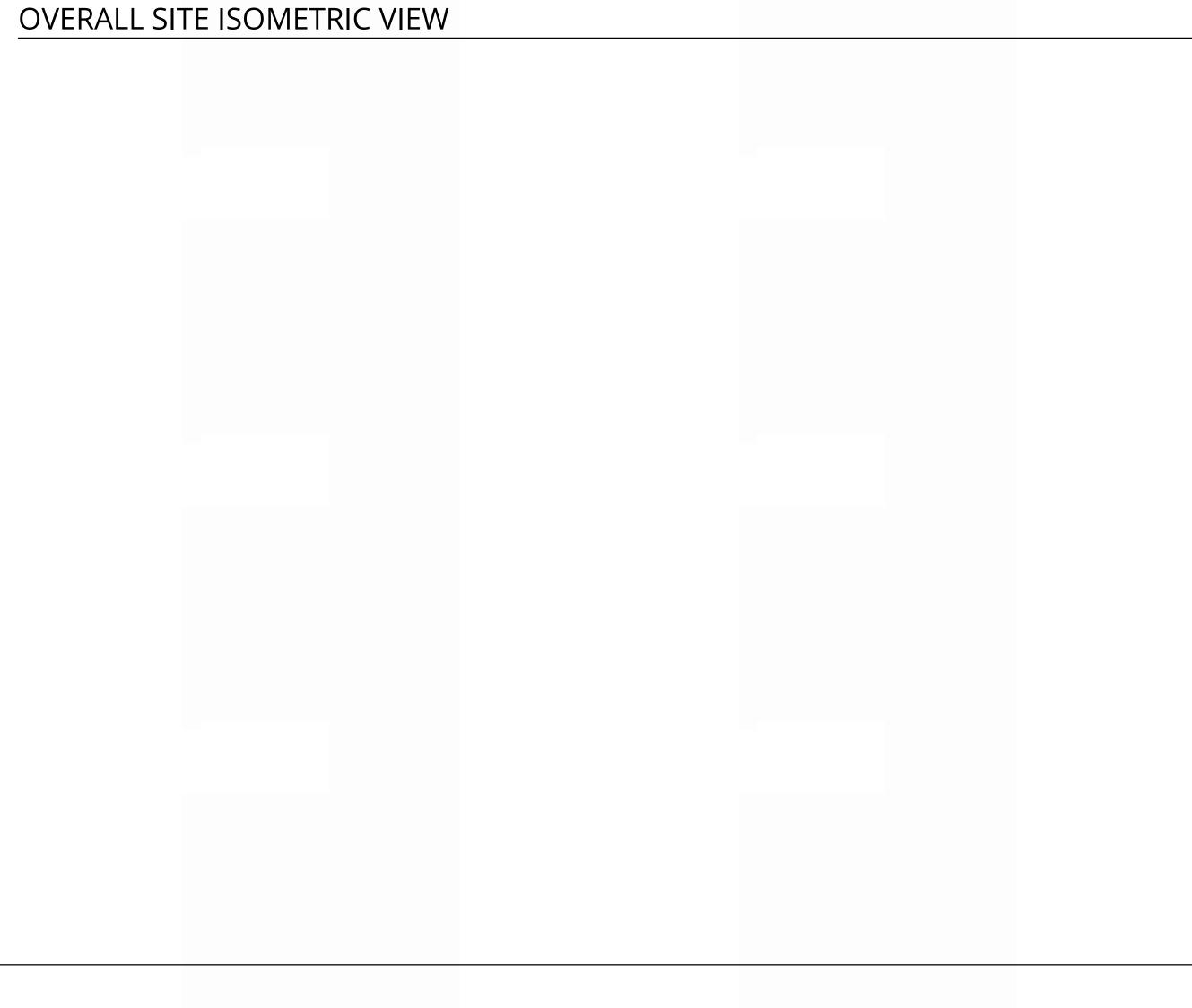


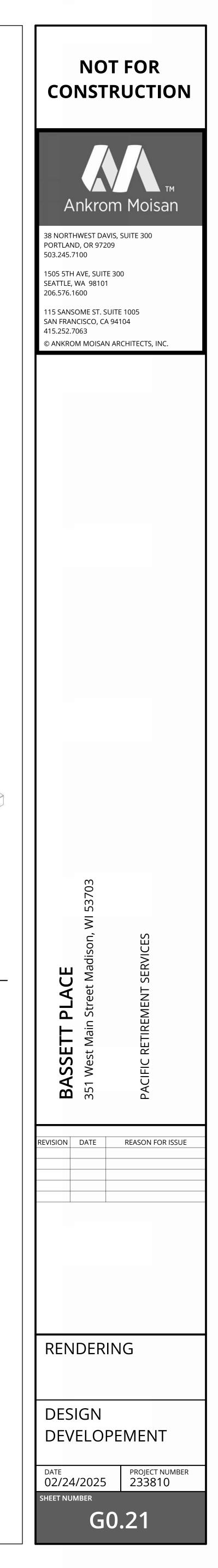
SW CORNER PERSPECTIVE



NW CORNER PERSPECTIVE











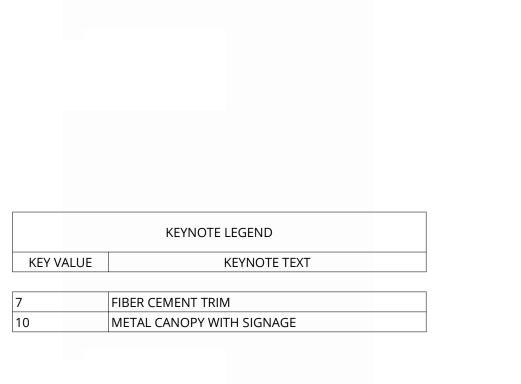


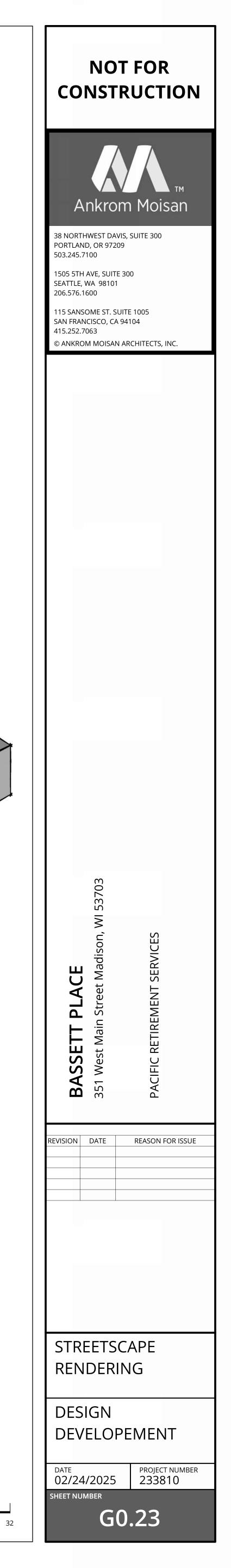












0 4 8

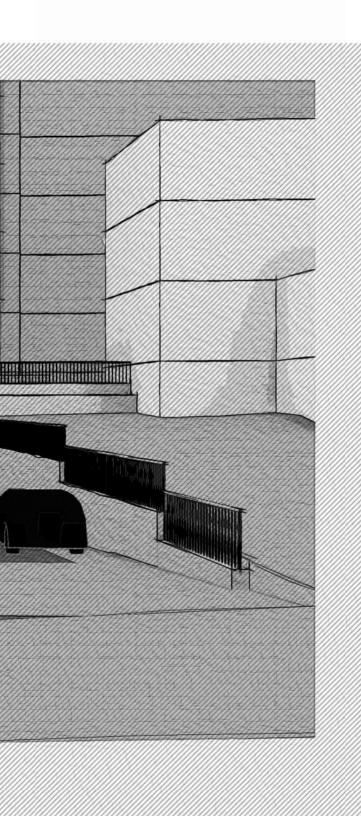






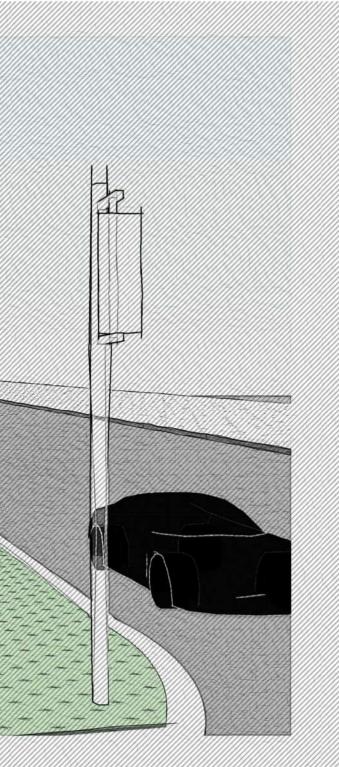








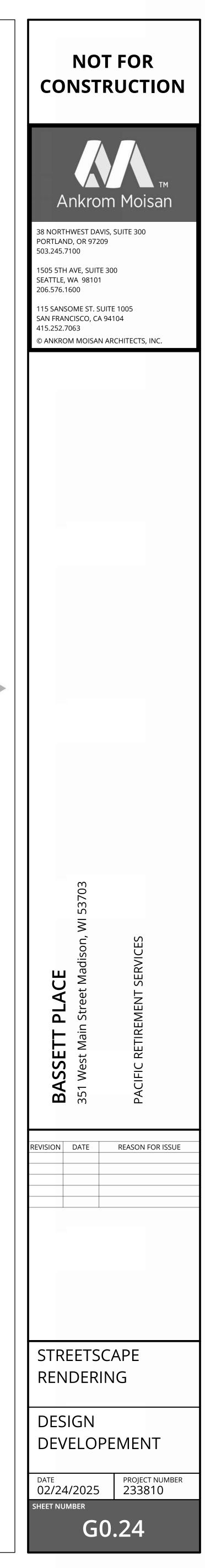


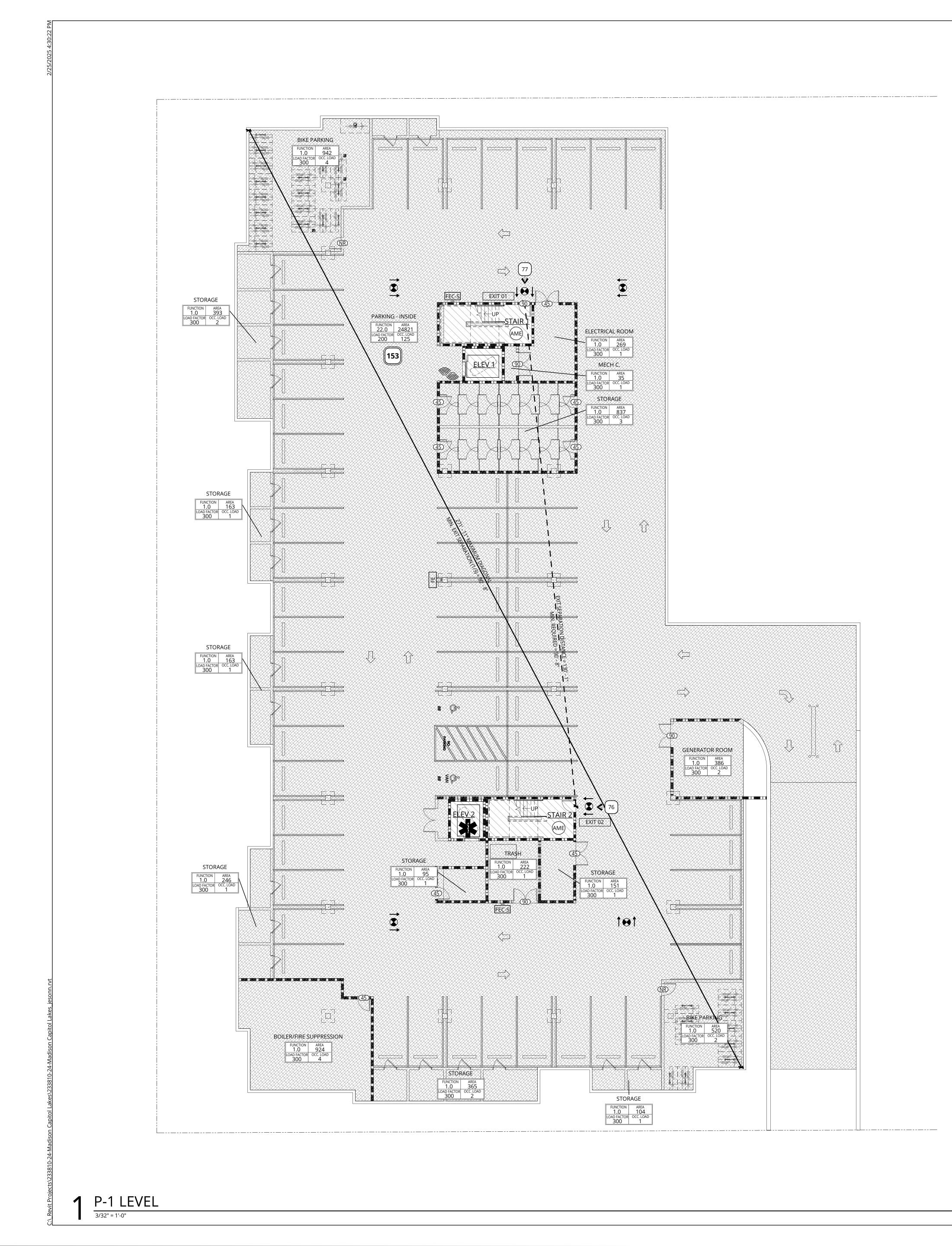


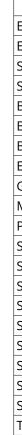
KEYNOTE LEGEND							
KEY VALUE KEYNOTE TEXT							
1	ALUMINUM GUARDRAIL						
3	BRICK SOLDIER COURSE @ HEAD						
4	BRICK SOLDIER COURSE @ MATERIAL TRANSITION						
5	C.I.P CONCRETE @ WINDOW SILL						
11	PLANTER WALLS W/ CONCRETE SLOPED CAP						



0 4 8 32







<u>GENERAL NOTES - FLS PLANS</u>

- 1. REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK. 2. PROVIDE EXIT SIGNS LOCATIONS AS SHOWN AND AS REQUIRED BY AHJ. REFER TO ELECTRICAL
- DRAWINGS FOR ADDITIONAL REQUIREMENTS. 3. MAINTAIN AN AVERAGE OF 1 FC, AND A MINIMUM OF 0.1 FC, ILLUMINATION AT THE WALKING SURFACE ALONG THE PATH OF EGRESS IN THE FOLLOWING LOCATIONS USING EMERGENCY POWER:
- A. ANY SPACE REQUIRING TWO OR MORE MEANS OF EGRESS.
- B. AISLES & CORRIDORS INTERIOR EXIT ACCESS STAIRWAYS & RAMPS C
- INTERIOR & EXTERIOR EXIT STAIRWAYS & RAMPS EXIT PASSAGEWAYS
- AREAS ON THE LEVEL OF DISCHARGE USED FOR EXIT DISCHARGE PER SECTION 1028.1. EXTERIOR LANDINGS AT EXIT DISCHARGE DOORS. G
- 4. PROVIDE EMERGENCY POWER FOR LIGHTING IN THE FOLLOWING LOCATIONS:
- A. ELECTRICAL EQUIPMENT ROOMS B. FIRE COMMAND CENTERS (IF APPLICABLE)
- C. FIRE PUMP ROOMS
- D. GENERATOR ROOMS PUBLIC RESTROOMS GREATER THAN 300 SF
- 5. FIRE RATINGS SHOWN ON THESE PLANS REFER TO SECTION 701.1 FOR FIRE-RESISTANCE-RATED CONSTRUCTION TO CONTAIN THE SPREAD OF FIRE AND SMOKE.
- 6. WALLS REQUIRED TO BE FIRE-RESISTANCE RATED FOR STRUCTURAL PROTECTION PER TABLE 601 ARE CONSTRUCTED AS FOLLOWS: A. METAL & WOOD STUD FRAMED WALLS ARE PROTECTED ON BOTH SIDES WITH AT LEAST ONE
- LAYER OF 5/8" TYPE 'X' GWB. OPENING PROTECTION IS NOT REQUIRED. CONSTRUCT MEMBRANE PENETRATIONS IN ACCORDANCE WITH SECTION 714
- B. CMU WALLS ACHIEVE RATING BY PROTECTION OF THE REINFORCING STEEL WITH SOLID GROUT C. CONCRETE WALLS ACHIEVE RATING BY PROTECTION OF THE REINFORCING STEEL BY AT LEAST THE MINIMUM COVERAGE REQUIRED. REFER TO THE STRUCTURAL DRAWINGS FOR DETAILS
- 7. SMOKE/FIRE RATED CURTAIN AT ALL ELEVATOR OPENINGS. NOT REQUIRED AT LEVEL(S) OF EXIT DISCHARGE

BUILDING DIAGONAL

X	#' - #" MAXIMUM DIAGONAL	/
	MIN. EXIT SEPARATION (1/3) = #' - #"	2 1
V	#' - #" MAXIMUM DIAGONAL	/
A	MIN. EXIT SEPARATION (1/3) = #' - #"	N
	MIN. EXIT ENCL. (1/4) = #' - #"	
	OR 30'-0", WHICHEVER IS LESS	
V	#' - #" MAXIMUM DIAGONAL	V
/	MIN. EXIT ENCL. (1/4) = #' - #"	7
	OR 30'-0", WHICHEVER IS LESS	

#' - #" MAXIMUM DIAGONAL MIN. EXIT SEPARATION (1/2) = #' - #"

EXIT & EXIT ENCLOSURE SEPARATION & REMOTENESS

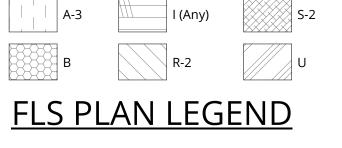
EXIT ENCLOSURE REMOTENESS DISTANCE = #' - #" MIN. REQUIRED = #' - #"

<u>PATHS</u>

- COMMON PATH OF EGRESS TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- EXIT ACCESS TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- SMOKE COMPARTMENT EXIT TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- DEAD END TRAVEL DISTANCE = #' #"

 MAX. ALLOWABLE = #' #"
- FIRE EXTINGUISHER TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"

OCCUPANCY LEGEND



ENCLOSING ELEMENTS SMOKE PARTITION 1-HR SMOKE BARRIER **1-HR FIRE PARTITION**

1-HR FIRE BARRIER	

2-HR FIRE BARRIER

3-HR FIRE BARRIER

3-HR FIRE WALL/ASSEMBLY

- 1-HR EXTERIOR RATED ASSEMBLY
- 2-HR EXTERIOR RATED ASSEMBLY

SYMBOLS & ELEMENTS EXIT SIGN -AT DOOR, DIRECTIONAL, DOUBLE DIRECTIONAL FIRE EXTINGUISHER -CANISTER, FLUSH CABINET, SEMI RECESSED CABINET

LIFE SAFETY SUMMARY TAG

14 X LOAD FACTOR OCC. LOAD ´ <u>Γ Υ / Ι Χ/Υ</u> ROOM FUNCTION -OCCUPANT LOAD FACTOR OCCUPANT AREA (SF) -ROOM OCCUPANT LOAD

DOOR TAG - TYPICAL FIRE RATING OCCUPANT LOAD - FLOW

OCCUPANT LOAD - CUMULATIVE

OCCUPANT LOAD - CONVERGENCE

ABOVE + 100 OCCUPANTS FROM BELOW + 15 = 315 OCCUPANTS ### OCCUPANTS @ 0.20" PER OCCUPANT =

NAME

60

(15)

450

 \square

DOOR TAG - OCCUPANT

STAIR TAG - OCCUPANT

##.##" PROVIDED VIA 1' - 0" DOOR ### OCCUPANTS @ 0.30" PER OCCUPANT =

##.##" STAIR REQUIRED 36.00" PROVIDED

EER

AME

EMERGENCY ESCAPE & RESCUE

ACCESSIBLE MEANS OF EGRESS

ELEVATOR TO ACCOMMODATE AMBULANCE GURNEY AS REQUIRED

TWO-WAY COMMUNICATION **DEVICE & SIGNAGE**

ACCESSIBLE PATHWAY

ADDITIONAL REQUIREMENTS

1. NOTES

EXIT WIDTH SUMMARY PER 1005.1

	5.1		
EXIT LOCATION:		REQUIRED:	PROVIDED:
EXIT 01	150(0.2in) =	30.00"	6'-0"
EXIT 02	147(0.2in) =	29.40"	3'-0"
HORIZONTAL EXIT 03	57(0.2in) =	11.40"	3'-0"

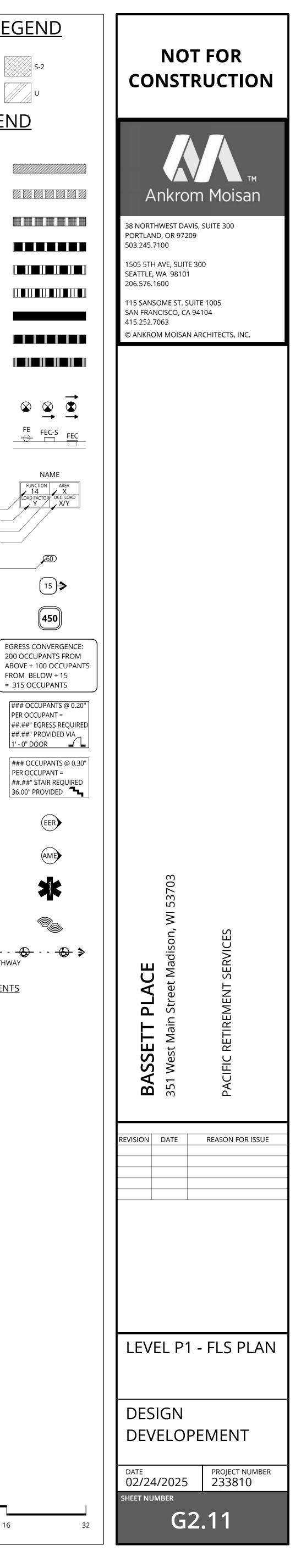
FLS - OCCUPANCY - LEVEL P-1							
NAME	OCC. GROUP	FUNCTION	AREA	LOAD FACTOR	OCC. LOAD		
LEV 1	R-2	30.0 NO CLASSIFICATION APPLIES	103 SF				
LEV 2	R-2	30.0 NO CLASSIFICATION APPLIES	103 SF				
TAIR 1	R-2	30.0 NO CLASSIFICATION APPLIES	260 SF				
TAIR 2	R-2	30.0 NO CLASSIFICATION APPLIES	260 SF				
IKE PARKING	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	942 SF	300	4		
IKE PARKING	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	520 SF	300	2		
OILER/FIRE SUPPRESSION	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	924 SF	300	4		
LECTRICAL ROOM	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	269 SF	300	1		
ENERATOR ROOM	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	386 SF	300	2		
IECH C.	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	35 SF	300	1		
ARKING - INSIDE	S-2	22.0 PARKING GARAGES	24,821 SF	200	125		
TORAGE	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	837 SF	300	3		
TORAGE	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	95 SF	300	1		
TORAGE	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	151 SF	300	1		
TORAGE	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	246 SF	300	1		
TORAGE	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	163 SF	300	1		
TORAGE	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	163 SF	300	1		
TORAGE	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	393 SF	300	2		
TORAGE	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	365 SF	300	2		
TORAGE	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	104 SF	300	1		
RASH	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	222 SF	300	1		

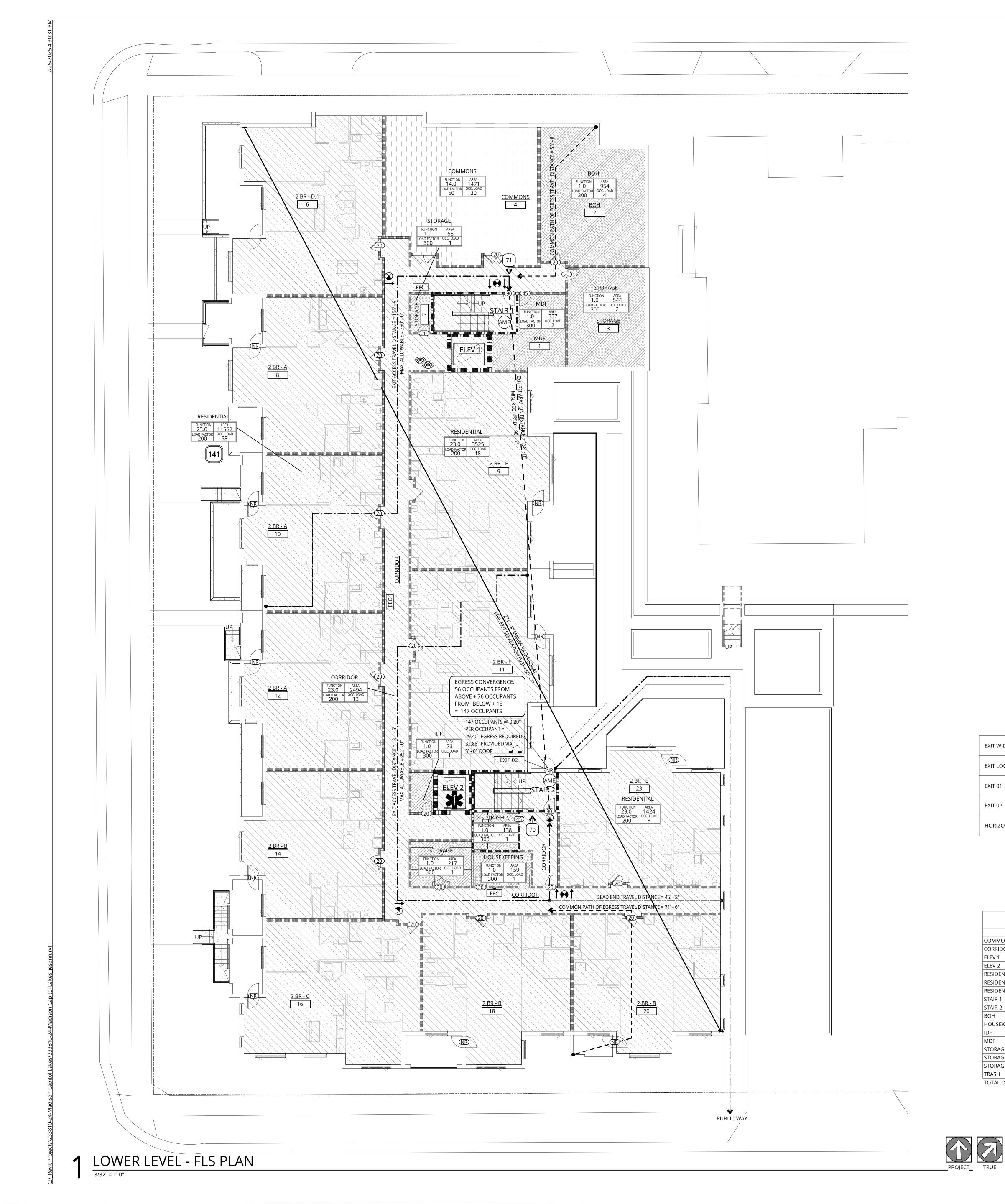
TOTAL OCCUPANT LOAD

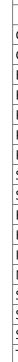
0 4 8 16

153

31,363 SF







- 1. REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK. PROVIDE EXIT SIGNS LOCATIONS AS SHOWN AND AS REQUIRED BY AHJ. REFER TO ELECTRICAL
- DRAWINGS FOR ADDITIONAL REQUIREMENTS. 3. MAINTAIN AN AVERAGE OF 1 FC, AND A MINIMUM OF 0.1 FC, ILLUMINATION AT THE WALKING SURFACE ALONG THE PATH OF EGRESS IN THE FOLLOWING LOCATIONS USING EMERGENCY POWER:
- A. ANY SPACE REQUIRING TWO OR MORE MEANS OF EGRESS.
- B. AISLES & CORRIDORS INTERIOR EXIT ACCESS STAIRWAYS & RAMPS
- INTERIOR & EXTERIOR EXIT STAIRWAYS & RAMPS EXIT PASSAGEWAYS
- AREAS ON THE LEVEL OF DISCHARGE USED FOR EXIT DISCHARGE PER SECTION 1028.1. EXTERIOR LANDINGS AT EXIT DISCHARGE DOORS.
- 4. PROVIDE EMERGENCY POWER FOR LIGHTING IN THE FOLLOWING LOCATIONS: A. ELECTRICAL EQUIPMENT ROOMS
- B. FIRE COMMAND CENTERS (IF APPLICABLE)
- C. FIRE PUMP ROOMS D. GENERATOR ROOMS
- PUBLIC RESTROOMS GREATER THAN 300 SF
- 5. FIRE RATINGS SHOWN ON THESE PLANS REFER TO SECTION 701.1 FOR FIRE-RESISTANCE-RATED CONSTRUCTION TO CONTAIN THE SPREAD OF FIRE AND SMOKE.
- 6. WALLS REQUIRED TO BE FIRE-RESISTANCE RATED FOR STRUCTURAL PROTECTION PER TABLE 601 ARE CONSTRUCTED AS FOLLOWS: A. METAL & WOOD STUD FRAMED WALLS ARE PROTECTED ON BOTH SIDES WITH AT LEAST ONE
- LAYER OF 5/8" TYPE 'X' GWB. OPENING PROTECTION IS NOT REQUIRED. CONSTRUCT MEMBRANE PENETRATIONS IN ACCORDANCE WITH SECTION 714 B. CMU WALLS ACHIEVE RATING BY PROTECTION OF THE REINFORCING STEEL WITH SOLID GROUT
- C. CONCRETE WALLS ACHIEVE RATING BY PROTECTION OF THE REINFORCING STEEL BY AT LEAST THE MINIMUM COVERAGE REQUIRED. REFER TO THE STRUCTURAL DRAWINGS FOR DETAILS 7. SMOKE/FIRE RATED CURTAIN AT ALL ELEVATOR OPENINGS. NOT REQUIRED AT LEVEL(S) OF EXIT
- DISCHARGE

BUILDING DIAGONAL

V	#' - #" MAXIMUM DIAGONAL	k
/	MIN. EXIT SEPARATION (1/3) = #' - #"	7
k	#' - #" MAXIMUM DIAGONAL	k
/	MIN. EXIT SEPARATION (1/3) = #' - #"	7
	MIN. EXIT ENCL. (1/4) = #' - #"	
	OR 30'-0", WHICHEVER IS LESS	
K	#' - #" MAXIMUM DIAGONAL	K
1	MIN. EXIT ENCL. (1/4) = #' - #"	7

OR 30'-0", WHICHEVER IS LESS #' - #" MAXIMUM DIAGONAL MIN. EXIT SEPARATION (1/2) = #' - #"

EXIT & EXIT ENCLOSURE SEPARATION & REMOTENESS

★ _____ EXIT SEPARATION DISTANCE = #' - #'' ____ MIN. REQUIRED = #' - #''

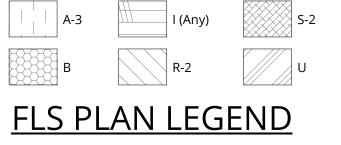
EXIT ENCLOSURE REMOTENESS DISTANCE = #' - #" MIN. REQUIRED = #' - #"

<u>PATHS</u>

- COMMON PATH OF EGRESS TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- EXIT ACCESS TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- SMOKE COMPARTMENT EXIT TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- DEAD END TRAVEL DISTANCE = #' #"

 MAX. ALLOWABLE = #' #"
- FIRE EXTINGUISHER TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"

OCCUPANCY LEGEND



ENCLOSING ELEMENTS SMOKE PARTITION 1-HR SMOKE BARRIER **1-HR FIRE PARTITION** 1-HR FIRE BARRIER 2-HR FIRE BARRIER 3-HR FIRE BARRIER 3-HR FIRE WALL/ASSEMBLY 1-HR EXTERIOR RATED ASSEMBLY 2-HR EXTERIOR RATED ASSEMBLY SYMBOLS & ELEMENTS $\bigotimes \ \bigotimes \ \bigotimes$ EXIT SIGN -AT DOOR, DIRECTIONAL, \rightarrow \rightarrow DOUBLE DIRECTIONAL FE FEC-S FEC FIRE EXTINGUISHER -CANISTER, FLUSH CABINET, _____ SEMI RECESSED CABINET NAME FUNCTION AREA LIFE SAFETY SUMMARY TAG 14 X LOAD FACTOR OCC. LOA / <u>Y / X/Y</u> ROOM FUNCTION -----OCCUPANT LOAD FACTOR OCCUPANT AREA (SF) -ROOM OCCUPANT LOAD DOOR TAG - TYPICAL 60

FIRE RATING OCCUPANT LOAD - FLOW

OCCUPANT LOAD - CUMULATIVE

OCCUPANT LOAD - CONVERGENCE

= 315 OCCUPANTS ### OCCUPANTS @ 0.20" PER OCCUPANT = ##.##" EGRESS REQUIRED

FROM BELOW + 15

15

450

 \square

DOOR TAG - OCCUPANT

STAIR TAG - OCCUPANT

1' - 0" DOOR ### OCCUPANTS @ 0.30" PER OCCUPANT = ##.##" STAIR REQUI<u>R</u>ED

EER

AME

EMERGENCY ESCAPE & RESCUE

ACCESSIBLE MEANS OF EGRESS

ELEVATOR TO ACCOMMODATE AMBULANCE GURNEY AS REQUIRED

TWO-WAY COMMUNICATION **DEVICE & SIGNAGE**

ACCESSIBLE PATHWAY

ADDITIONAL REQUIREMENTS

1. NOTES

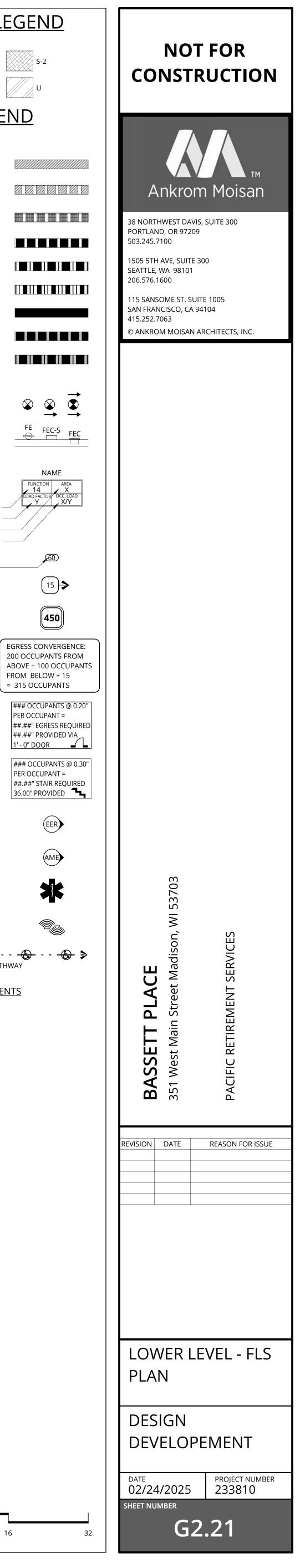
EXIT WIDTH SUMMARY PER 1005.1

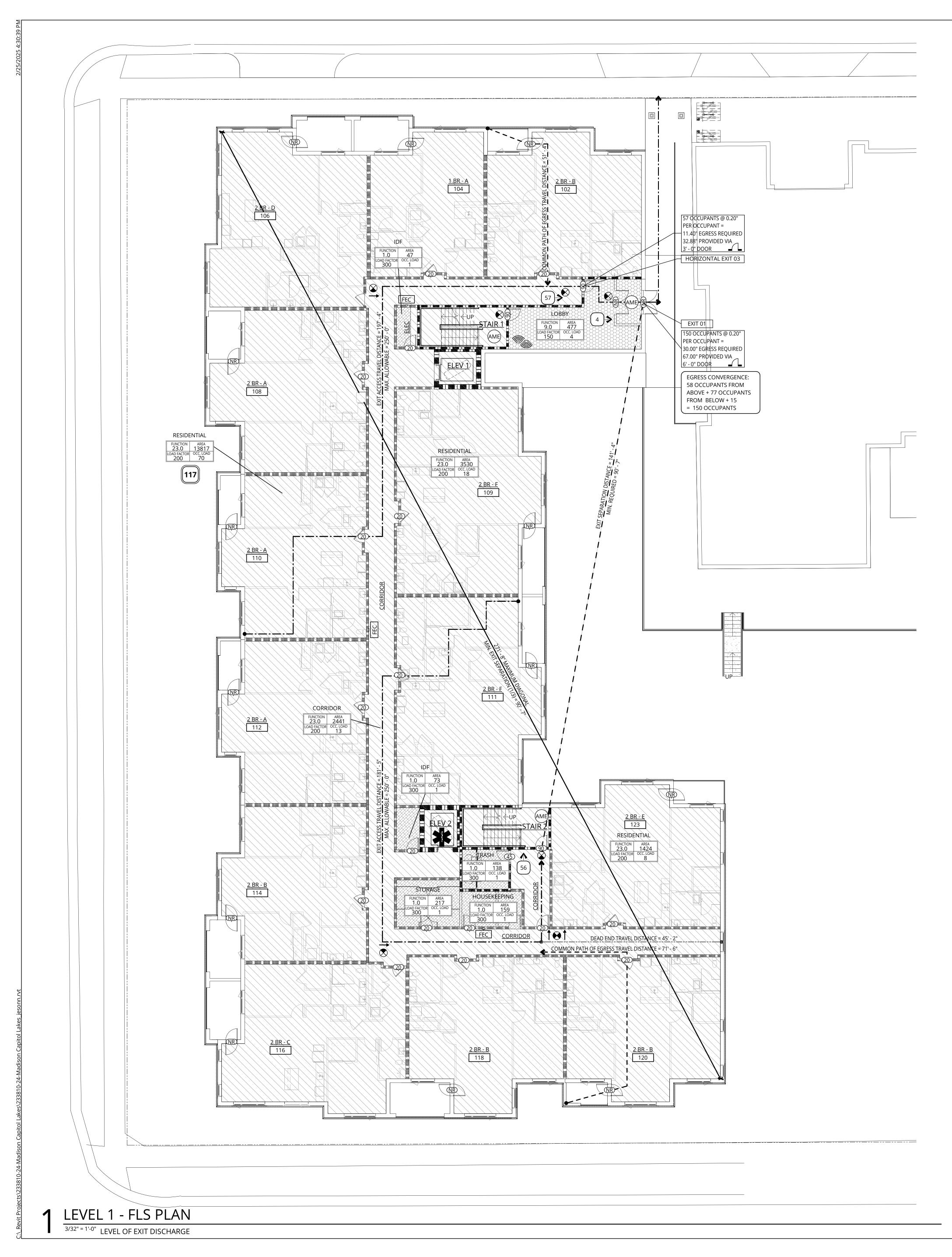
EXIT LOCATION:		REQUIRED:	PROVIDED:		
EXIT 01	150(0.2in) =	30.00"	6'-0"		
EXIT 02	147(0.2in) =	29.40"	3'-0"		
HORIZONTAL EXIT 03	57(0.2in) =	11.40"	3'-0"		

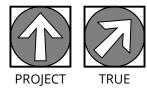
		FLS - OCCUPANCY - LEVEL 1		1	
NAME	OCC. GROUP	FUNCTION	AREA	LOAD FACTOR	OCC. LOAD
COMMONS	A-3	14.0 EXERCISE ROOMS	1,471 SF	50	30
CORRIDOR	R-2	23.0 RESIDENTIAL	2,494 SF	200	13
ELEV 1	R-2	30.0 NO CLASSIFICATION APPLIES	121 SF		
ELEV 2	R-2	30.0 NO CLASSIFICATION APPLIES	109 SF		
RESIDENTIAL	R-2	23.0 RESIDENTIAL	11,552 SF	200	58
RESIDENTIAL	R-2	23.0 RESIDENTIAL	3,525 SF	200	18
RESIDENTIAL	R-2	23.0 RESIDENTIAL	1,424 SF	200	8
STAIR 1	R-2	30.0 NO CLASSIFICATION APPLIES	260 SF		
STAIR 2	R-2	30.0 NO CLASSIFICATION APPLIES	255 SF		
зон	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	954 SF	300	4
HOUSEKEEPING	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	159 SF	300	1
DF	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	73 SF	300	1
MDF	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	337 SF	300	2
STORAGE	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	66 SF	300	1
STORAGE	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	544 SF	300	2
STORAGE	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	217 SF	300	1
(RASH	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	138 SF	300	1
FOTAL OCCUPANT LOAD	L		23,698 SF	·	140

TOTAL OCCUPANT LOAD

0 4 8 16







- 1. REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK. PROVIDE EXIT SIGNS LOCATIONS AS SHOWN AND AS REQUIRED BY AHJ. REFER TO ELECTRICAL
- DRAWINGS FOR ADDITIONAL REQUIREMENTS. 3. MAINTAIN AN AVERAGE OF 1 FC, AND A MINIMUM OF 0.1 FC, ILLUMINATION AT THE WALKING SURFACE ALONG THE PATH OF EGRESS IN THE FOLLOWING LOCATIONS USING EMERGENCY POWER:
- A. ANY SPACE REQUIRING TWO OR MORE MEANS OF EGRESS. B. AISLES & CORRIDORS
- INTERIOR EXIT ACCESS STAIRWAYS & RAMPS INTERIOR & EXTERIOR EXIT STAIRWAYS & RAMPS
- EXIT PASSAGEWAYS
- AREAS ON THE LEVEL OF DISCHARGE USED FOR EXIT DISCHARGE PER SECTION 1028.1. EXTERIOR LANDINGS AT EXIT DISCHARGE DOORS.
- 4. PROVIDE EMERGENCY POWER FOR LIGHTING IN THE FOLLOWING LOCATIONS: A. ELECTRICAL EQUIPMENT ROOMS
- B. FIRE COMMAND CENTERS (IF APPLICABLE)
- C. FIRE PUMP ROOMS D. GENERATOR ROOMS
- PUBLIC RESTROOMS GREATER THAN 300 SF
- 5. FIRE RATINGS SHOWN ON THESE PLANS REFER TO SECTION 701.1 FOR FIRE-RESISTANCE-RATED CONSTRUCTION TO CONTAIN THE SPREAD OF FIRE AND SMOKE.
- 6. WALLS REQUIRED TO BE FIRE-RESISTANCE RATED FOR STRUCTURAL PROTECTION PER TABLE 601 ARE CONSTRUCTED AS FOLLOWS: A. METAL & WOOD STUD FRAMED WALLS ARE PROTECTED ON BOTH SIDES WITH AT LEAST ONE
- LAYER OF 5/8" TYPE 'X' GWB. OPENING PROTECTION IS NOT REQUIRED. CONSTRUCT MEMBRANE PENETRATIONS IN ACCORDANCE WITH SECTION 714 B. CMU WALLS ACHIEVE RATING BY PROTECTION OF THE REINFORCING STEEL WITH SOLID GROUT
- C. CONCRETE WALLS ACHIEVE RATING BY PROTECTION OF THE REINFORCING STEEL BY AT LEAST THE MINIMUM COVERAGE REQUIRED. REFER TO THE STRUCTURAL DRAWINGS FOR DETAILS
- 7. SMOKE/FIRE RATED CURTAIN AT ALL ELEVATOR OPENINGS. NOT REQUIRED AT LEVEL(S) OF EXIT DISCHARGE

BUILDING DIAGONAL

<u>x</u>	#' - #" MAXIMUM DIAGONAL	/
*1	MIN. EXIT SEPARATION (1/3) = #' - #"	
¥	#' - #" MAXIMUM DIAGONAL	/
~1	MIN. EXIT SEPARATION (1/3) = #' - #"	
	MIN. EXIT ENCL. (1/4) = #' - #"	
	OR 30'-0", WHICHEVER IS LESS	
k	#' - #" MAXIMUM DIAGONAL	k
/	MIN. EXIT ENCL. (1/4) = #' - #"	7
	OR 30'-0", WHICHEVER IS LESS	

#' - #" MAXIMUM DIAGONAL MIN. EXIT SEPARATION (1/2) = #' - #"

EXIT & EXIT ENCLOSURE SEPARATION & REMOTENESS

✓ — — EXIT SEPARATION DISTANCE = #' - #'' ____
MIN. REQUIRED = #' - #''

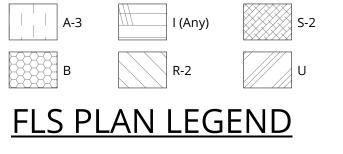
EXIT ENCLOSURE REMOTENESS DISTANCE = #' - #" MIN. REQUIRED = #' - #"

<u>PATHS</u>

- COMMON PATH OF EGRESS TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- EXIT ACCESS TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- SMOKE COMPARTMENT EXIT TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- DEAD END TRAVEL DISTANCE = #' #"

 MAX. ALLOWABLE = #' #"
- FIRE EXTINGUISHER TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"

OCCUPANCY LEGEND



ENCLOSING ELEMENTS SMOKE PARTITION 1-HR SMOKE BARRIER **1-HR FIRE PARTITION** 1-HR FIRE BARRIER 2-HR FIRE BARRIER 3-HR FIRE BARRIER 3-HR FIRE WALL/ASSEMBLY 1-HR EXTERIOR RATED ASSEMBLY

2-HR EXTERIOR RATED ASSEMBLY

SYMBOLS & ELEMENTS EXIT SIGN -AT DOOR, DIRECTIONAL, DOUBLE DIRECTIONAL FIRE EXTINGUISHER -CANISTER, FLUSH CABINET, SEMI RECESSED CABINET

LIFE SAFETY SUMMARY TAG

14 X LOAD FACTOR OCC. LOAD ROOM FUNCTION -OCCUPANT LOAD FACTOR OCCUPANT AREA (SF) -ROOM OCCUPANT LOAD DOOR TAG - TYPICAL

FIRE RATING OCCUPANT LOAD - FLOW

OCCUPANT LOAD - CUMULATIVE

OCCUPANT LOAD - CONVERGENCE

= 315 OCCUPANTS ### OCCUPANTS @ 0.20" PER OCCUPANT = ##.##" EGRESS REQUIRED ##.##" PROVIDED VIA

FROM BELOW + 15

NAME

60

15

450

FUNCTION AREA

DOOR TAG - OCCUPANT

STAIR TAG - OCCUPANT

1'-0" DOOR ### OCCUPANTS @ 0.30" PER OCCUPANT =

##.##" STAIR REQUI<u>R</u>ED 36.00" PROVIDED

EER

AME

EMERGENCY ESCAPE & RESCUE

ACCESSIBLE MEANS OF EGRESS

ELEVATOR TO ACCOMMODATE AMBULANCE GURNEY AS REQUIRED

TWO-WAY COMMUNICATION **DEVICE & SIGNAGE**

ACCESSIBLE PATHWAY

ADDITIONAL REQUIREMENTS

1. NOTES

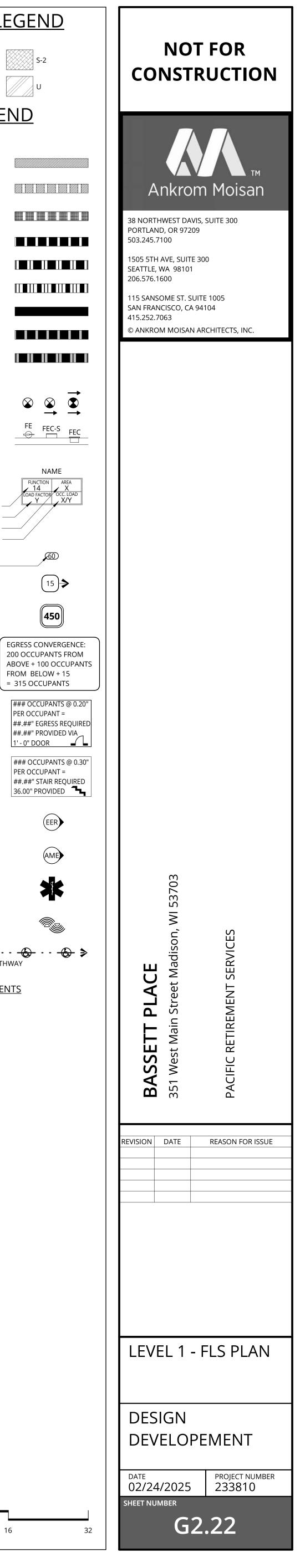
EXIT WIDTH SUMMARY PER 1005.1

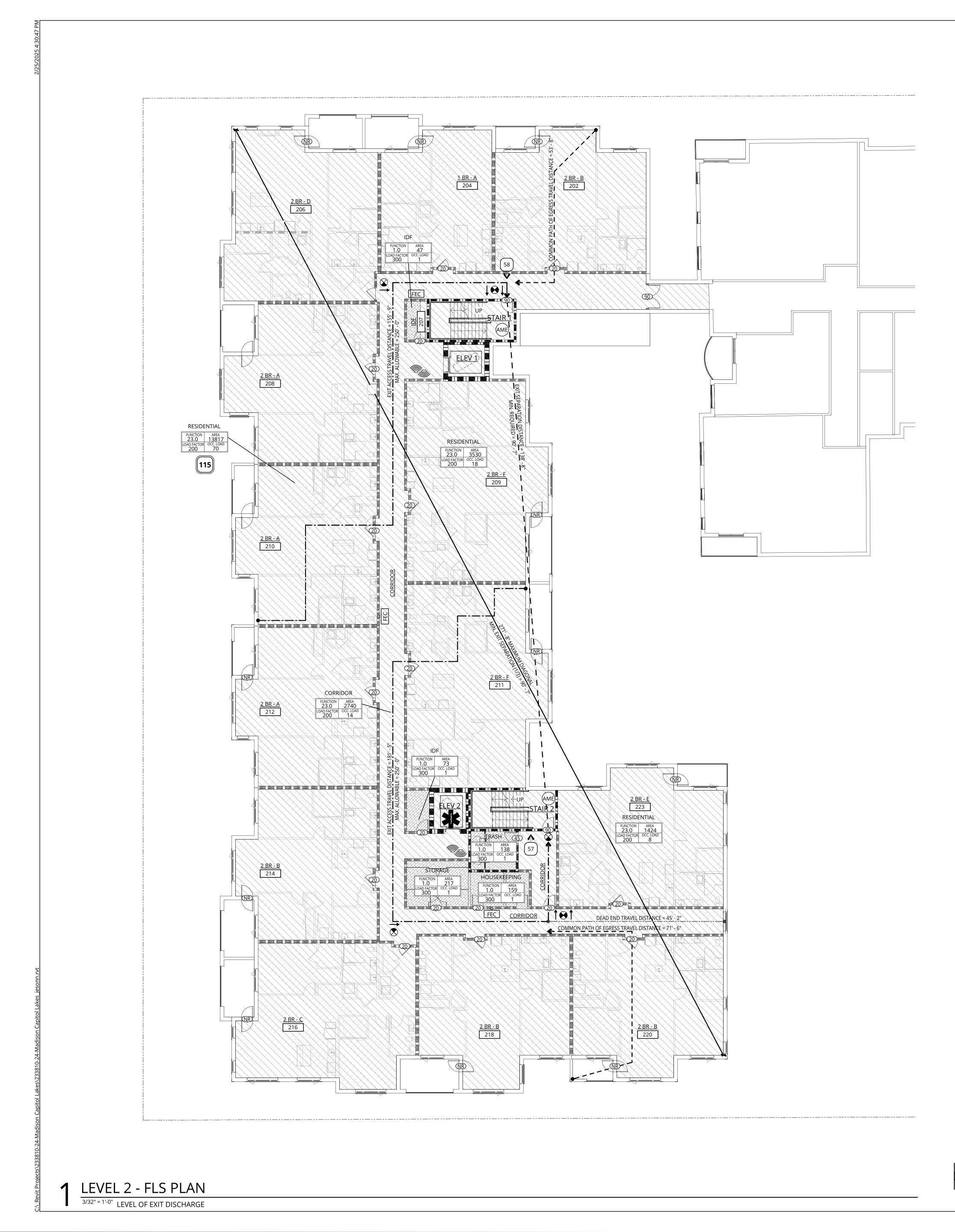
EXIT LOCATION:		REQUIRED:	PROVIDED:		
EXIT 01	150(0.2in) =	30.00"	6'-0"		
EXIT 02	147(0.2in) =	29.40"	3'-0"		
HORIZONTAL EXIT 03	57(0.2in) =	11.40"	3'-0"		

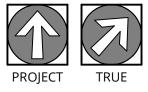
	FLS - OCCUPANCY - LEVEL 2			
OCC. GROUP	FUNCTION	AREA	LOAD FACTOR	OCC. LOAD
В	9.0 BUSINESS	477 SF	150	4
R-2	23.0 RESIDENTIAL	2,441 SF	200	13
R-2	30.0 NO CLASSIFICATION APPLIES	121 SF		
R-2	30.0 NO CLASSIFICATION APPLIES	109 SF		
R-2	23.0 RESIDENTIAL	3,530 SF	200	18
R-2	23.0 RESIDENTIAL	13,817 SF	200	70
R-2	23.0 RESIDENTIAL	1,424 SF	200	8
R-2	30.0 NO CLASSIFICATION APPLIES	279 SF		
R-2	30.0 NO CLASSIFICATION APPLIES	255 SF		
S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	159 SF	300	1
S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	47 SF	300	1
S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	73 SF	300	1
S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	217 SF	300	1
S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	138 SF	300	1
1		23,086 SF		118
	B R-2 R-2 R-2 R-2 R-2 R-2 R-2 R-2 S-2 S-2	OCC. GROUPFUNCTIONB9.0 BUSINESSR-223.0 RESIDENTIALR-230.0 NO CLASSIFICATION APPLIESR-230.0 NO CLASSIFICATION APPLIESR-223.0 RESIDENTIALR-223.0 RESIDENTIALR-223.0 RESIDENTIALR-223.0 RESIDENTIALR-230.0 NO CLASSIFICATION APPLIESR-230.0 NO CLASSIFICATION APPLIESR-230.0 NO CLASSIFICATION APPLIESR-230.0 NO CLASSIFICATION APPLIESR-230.0 NO CLASSIFICATION APPLIESS-21.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOMS-21.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	OCC. GROUP FUNCTION AREA B 9.0 BUSINESS 477 SF R-2 23.0 RESIDENTIAL 2,441 SF R-2 30.0 NO CLASSIFICATION APPLIES 121 SF R-2 30.0 NO CLASSIFICATION APPLIES 109 SF R-2 23.0 RESIDENTIAL 3,530 SF R-2 23.0 RESIDENTIAL 3,530 SF R-2 23.0 RESIDENTIAL 13,817 SF R-2 23.0 RESIDENTIAL 13,817 SF R-2 23.0 RESIDENTIAL 1,424 SF R-2 30.0 NO CLASSIFICATION APPLIES 279 SF R-2 30.0 NO CLASSIFICATION APPLIES 279 SF R-2 30.0 NO CLASSIFICATION APPLIES 255 SF R-2 30.0 NO CLASSIFICATION APPLIES 255 SF S-2 1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM 159 SF S-2 1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM 73 SF S-2 1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM 217 SF S-2 1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM 217 SF S-2 1.0 ACCESSORY STORAGE AREAS, MECHANICA	OCC. GROUP FUNCTION AREA LOAD FACTOR B 9.0 BUSINESS 477 SF 150 R-2 23.0 RESIDENTIAL 2,441 SF 200 R-2 30.0 NO CLASSIFICATION APPLIES 121 SF 109 SF R-2 30.0 NO CLASSIFICATION APPLIES 109 SF 200 R-2 23.0 RESIDENTIAL 3,530 SF 200 R-2 23.0 RESIDENTIAL 3,530 SF 200 R-2 23.0 RESIDENTIAL 13,817 SF 200 R-2 23.0 RESIDENTIAL 1,424 SF 200 R-2 30.0 NO CLASSIFICATION APPLIES 279 SF 100 R-2 30.0 NO CLASSIFICATION APPLIES 279 SF 100 R-2 30.0 NO CLASSIFICATION APPLIES 279 SF 100 R-2 30.0 NO CLASSIFICATION APPLIES 255 SF 100 S-2 1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM 159 SF 300 S-2 1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM 73 SF 300 S-2 1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM 717

TOTAL OCCUPANT LOAD

0 4 8







- 1. REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK. 2. PROVIDE EXIT SIGNS LOCATIONS AS SHOWN AND AS REQUIRED BY AHJ. REFER TO ELECTRICAL
- DRAWINGS FOR ADDITIONAL REQUIREMENTS. 3. MAINTAIN AN AVERAGE OF 1 FC, AND A MINIMUM OF 0.1 FC, ILLUMINATION AT THE WALKING SURFACE ALONG THE PATH OF EGRESS IN THE FOLLOWING LOCATIONS USING EMERGENCY POWER:
- A. ANY SPACE REQUIRING TWO OR MORE MEANS OF EGRESS. B. AISLES & CORRIDORS
- INTERIOR EXIT ACCESS STAIRWAYS & RAMPS INTERIOR & EXTERIOR EXIT STAIRWAYS & RAMPS
- EXIT PASSAGEWAYS
- AREAS ON THE LEVEL OF DISCHARGE USED FOR EXIT DISCHARGE PER SECTION 1028.1. EXTERIOR LANDINGS AT EXIT DISCHARGE DOORS.
- 4. PROVIDE EMERGENCY POWER FOR LIGHTING IN THE FOLLOWING LOCATIONS: A. ELECTRICAL EQUIPMENT ROOMS
- B. FIRE COMMAND CENTERS (IF APPLICABLE)
- C. FIRE PUMP ROOMS D. GENERATOR ROOMS
- PUBLIC RESTROOMS GREATER THAN 300 SF
- 5. FIRE RATINGS SHOWN ON THESE PLANS REFER TO SECTION 701.1 FOR FIRE-RESISTANCE-RATED CONSTRUCTION TO CONTAIN THE SPREAD OF FIRE AND SMOKE.
- 6. WALLS REQUIRED TO BE FIRE-RESISTANCE RATED FOR STRUCTURAL PROTECTION PER TABLE 601 ARE CONSTRUCTED AS FOLLOWS: A. METAL & WOOD STUD FRAMED WALLS ARE PROTECTED ON BOTH SIDES WITH AT LEAST ONE
 - LAYER OF 5/8" TYPE 'X' GWB. OPENING PROTECTION IS NOT REQUIRED. CONSTRUCT MEMBRANE PENETRATIONS IN ACCORDANCE WITH SECTION 714
- B. CMU WALLS ACHIEVE RATING BY PROTECTION OF THE REINFORCING STEEL WITH SOLID GROUT C. CONCRETE WALLS ACHIEVE RATING BY PROTECTION OF THE REINFORCING STEEL BY AT LEAST THE MINIMUM COVERAGE REQUIRED. REFER TO THE STRUCTURAL DRAWINGS FOR DETAILS
- 7. SMOKE/FIRE RATED CURTAIN AT ALL ELEVATOR OPENINGS. NOT REQUIRED AT LEVEL(S) OF EXIT DISCHARGE

BUILDING DIAGONAL

¥	#' - #" MAXIMUM DIAGONAL MIN. EXIT SEPARATION (1/3) = #' - #"	/
¥	#' - #" MAXIMUM DIAGONAL MIN. EXIT SEPARATION (1/3) = #' - #" MIN. EXIT ENCL. (1/4) = #' - #" OR 30'-0", WHICHEVER IS LESS	<i>¥</i>
X	#' - #'' MAXIMUM DIAGONAL MIN. EXIT ENCL. (1/4) = #' - #'' OR 30'-0'', WHICHEVER IS LESS	¥

#' - #" MAXIMUM DIAGONAL MIN. EXIT SEPARATION (1/2) = #' - #"

EXIT & EXIT ENCLOSURE SEPARATION & REMOTENESS

★ _____ EXIT SEPARATION DISTANCE = #' - #'' ____ MIN. REQUIRED = #' - #''

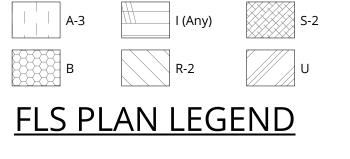
EXIT ENCLOSURE REMOTENESS DISTANCE = #' - #" MIN. REQUIRED = #' - #"

<u>PATHS</u>

- COMMON PATH OF EGRESS TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- _____EXIT ACCESS TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- SMOKE COMPARTMENT EXIT TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- DEAD END TRAVEL DISTANCE = #' #"

 MAX. ALLOWABLE = #' #"

OCCUPANCY LEGEND



ENCLOSING ELEMENTS SMOKE PARTITION 1-HR SMOKE BARRIER

1-HR FIRE PARTITION	

- 1-HR FIRE BARRIER
- 2-HR FIRE BARRIER
- 3-HR FIRE BARRIER
- 3-HR FIRE WALL/ASSEMBLY
- 1-HR EXTERIOR RATED ASSEMBLY
- 2-HR EXTERIOR RATED ASSEMBLY

SYMBOLS & ELEMENTS EXIT SIGN -AT DOOR, DIRECTIONAL, DOUBLE DIRECTIONAL FIRE EXTINGUISHER -CANISTER, FLUSH CABINET, SEMI RECESSED CABINET

LIFE SAFETY SUMMARY TAG

14 X LOAD FACTOR OCC. LO / <u>Y / X/Y</u> ROOM FUNCTION -----OCCUPANT LOAD FACTOR OCCUPANT AREA (SF) -ROOM OCCUPANT LOAD

DOOR TAG - TYPICAL FIRE RATING OCCUPANT LOAD - FLOW

OCCUPANT LOAD - CUMULATIVE

OCCUPANT LOAD - CONVERGENCE

ABOVE + 100 OCCUPANTS FROM BELOW + 15 = 315 OCCUPANTS ### OCCUPANTS @ 0.20" PER OCCUPANT =

NAME

60

15

450

DOOR TAG - OCCUPANT

STAIR TAG - OCCUPANT

##.##" PROVIDED VIA 1' - 0" DOOR ### OCCUPANTS @ 0.30" PER OCCUPANT =

##.##" STAIR REQUIRED 36.00" PROVIDED

EER

AME

EMERGENCY ESCAPE & RESCUE

ACCESSIBLE MEANS OF EGRESS

ELEVATOR TO ACCOMMODATE AMBULANCE GURNEY AS REQUIRED

TWO-WAY COMMUNICATION **DEVICE & SIGNAGE**

ACCESSIBLE PATHWAY

ADDITIONAL REQUIREMENTS

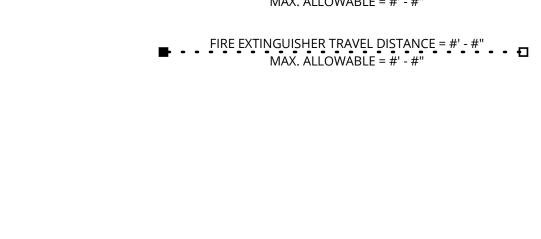
1. NOTES

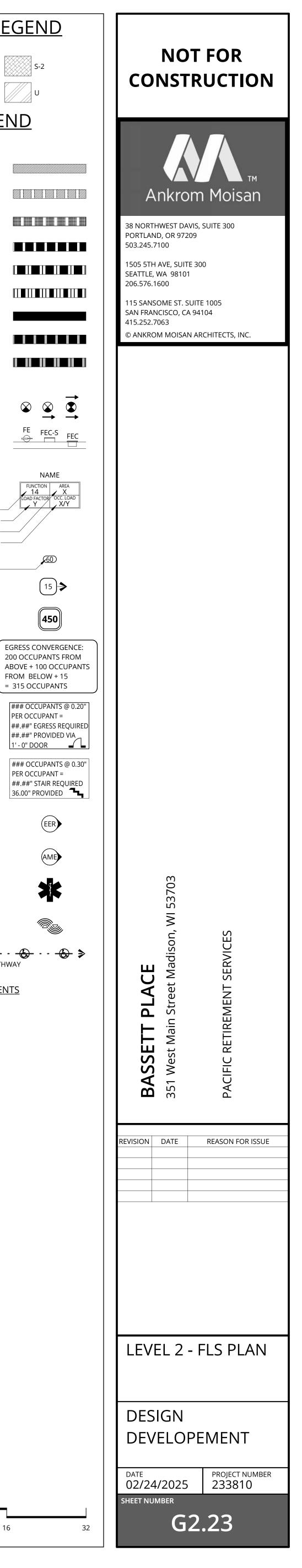
EXIT WIDTH SUMMARY PER 1005.1

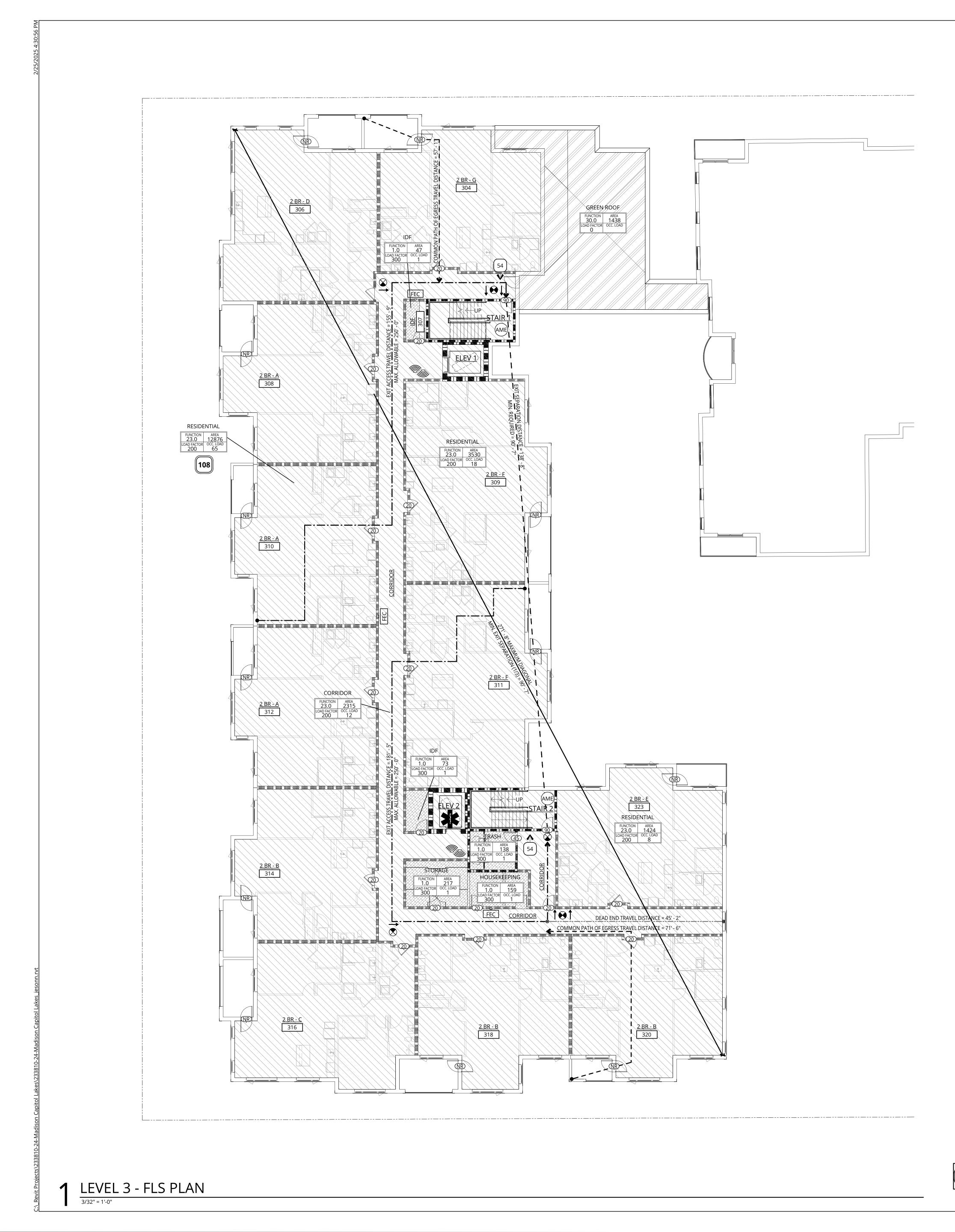
EXIT LOCATION:		REQUIRED:	PROVIDED:		
EXIT 01	150(0.2in) =	30.00"	6'-0"		
EXIT 02	147(0.2in) =	29.40"	3'-0"		
HORIZONTAL EXIT 03	57(0.2in) =	11.40"	3'-0"		

		FLS - OCCUPANCY - LEVEL 3		1 1	
NAME	OCC. GROUP	FUNCTION	AREA	LOAD FACTOR	OCC. LOAD
ORRIDOR	R-2	23.0 RESIDENTIAL	2,740 SF	200	14
LEV 1	R-2	30.0 NO CLASSIFICATION APPLIES	121 SF		
LEV 2	R-2	30.0 NO CLASSIFICATION APPLIES	109 SF		
ESIDENTIAL	R-2	23.0 RESIDENTIAL	13,817 SF	200	70
ESIDENTIAL	R-2	23.0 RESIDENTIAL	3,530 SF	200	18
ESIDENTIAL	R-2	23.0 RESIDENTIAL	1,424 SF	200	8
TAIR 1	R-2	30.0 NO CLASSIFICATION APPLIES	279 SF		
TAIR 2	R-2	30.0 NO CLASSIFICATION APPLIES	255 SF		
IOUSEKEEPING	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	159 SF	300	1
DF	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	73 SF	300	1
DF	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	47 SF	300	1
TORAGE	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	217 SF	300	1
RASH	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	138 SF	300	1
OTAL OCCUPANT LOAD			22,908 SF		115

TOTAL OCCUPANT LOAD







<u>GENERAL NOTES - FLS PLANS</u>

- 1. REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK. 2. PROVIDE EXIT SIGNS LOCATIONS AS SHOWN AND AS REQUIRED BY AHJ. REFER TO ELECTRICAL
- DRAWINGS FOR ADDITIONAL REQUIREMENTS. 3. MAINTAIN AN AVERAGE OF 1 FC, AND A MINIMUM OF 0.1 FC, ILLUMINATION AT THE WALKING SURFACE ALONG THE PATH OF EGRESS IN THE FOLLOWING LOCATIONS USING EMERGENCY POWER:
- A. ANY SPACE REQUIRING TWO OR MORE MEANS OF EGRESS.
- B. AISLES & CORRIDORS INTERIOR EXIT ACCESS STAIRWAYS & RAMPS
- INTERIOR & EXTERIOR EXIT STAIRWAYS & RAMPS EXIT PASSAGEWAYS
- AREAS ON THE LEVEL OF DISCHARGE USED FOR EXIT DISCHARGE PER SECTION 1028.1. EXTERIOR LANDINGS AT EXIT DISCHARGE DOORS.
- 4. PROVIDE EMERGENCY POWER FOR LIGHTING IN THE FOLLOWING LOCATIONS:
- A. ELECTRICAL EQUIPMENT ROOMS B. FIRE COMMAND CENTERS (IF APPLICABLE)
- C. FIRE PUMP ROOMS
- D. GENERATOR ROOMS PUBLIC RESTROOMS GREATER THAN 300 SF
- 5. FIRE RATINGS SHOWN ON THESE PLANS REFER TO SECTION 701.1 FOR FIRE-RESISTANCE-RATED CONSTRUCTION TO CONTAIN THE SPREAD OF FIRE AND SMOKE.
- 6. WALLS REQUIRED TO BE FIRE-RESISTANCE RATED FOR STRUCTURAL PROTECTION PER TABLE 601 ARE CONSTRUCTED AS FOLLOWS: A. METAL & WOOD STUD FRAMED WALLS ARE PROTECTED ON BOTH SIDES WITH AT LEAST ONE
 - LAYER OF 5/8" TYPE 'X' GWB. OPENING PROTECTION IS NOT REQUIRED. CONSTRUCT MEMBRANE PENETRATIONS IN ACCORDANCE WITH SECTION 714
- B. CMU WALLS ACHIEVE RATING BY PROTECTION OF THE REINFORCING STEEL WITH SOLID GROUT C. CONCRETE WALLS ACHIEVE RATING BY PROTECTION OF THE REINFORCING STEEL BY AT LEAST THE MINIMUM COVERAGE REQUIRED. REFER TO THE STRUCTURAL DRAWINGS FOR DETAILS
- 7. SMOKE/FIRE RATED CURTAIN AT ALL ELEVATOR OPENINGS. NOT REQUIRED AT LEVEL(S) OF EXIT DISCHARGE

BUILDING DIAGONAL

¥	#' - #" MAXIMUM DIAGONAL	
,	MIN. EXIT SEPARATION (1/3) = #' - #"	
K	#' - #" MAXIMUM DIAGONAL	K
/	MIN. EXIT SEPARATION (1/3) = #' - #"	7
	MIN. EXIT ENCL. (1/4) = #' - #"	
	OR 30'-0", WHICHEVER IS LESS	
K	#' - #" MAXIMUM DIAGONAL	V
/	MIN. EXIT ENCL. (1/4) = #' - #"	7
	OR 30'-0", WHICHEVER IS LESS	

#' - #" MAXIMUM DIAGONAL MIN. EXIT SEPARATION (1/2) = #' - #"

EXIT & EXIT ENCLOSURE SEPARATION & REMOTENESS

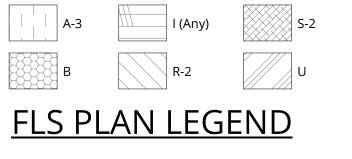
★ _____ EXIT SEPARATION DISTANCE = #' - #'' ____ MIN. REQUIRED = #' - #''

EXIT ENCLOSURE REMOTENESS DISTANCE = #' - #" MIN. REQUIRED = #' - #"

<u>PATHS</u>

- COMMON PATH OF EGRESS TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- EXIT ACCESS TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- SMOKE COMPARTMENT EXIT TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- DEAD END TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- FIRE EXTINGUISHER TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"

OCCUPANCY LEGEND



ENCLOSING ELEMENTS SMOKE PARTITION 1-HR SMOKE BARRIER **1-HR FIRE PARTITION**

- 1-HR FIRE BARRIER
- 2-HR FIRE BARRIER
- 3-HR FIRE BARRIER
- 3-HR FIRE WALL/ASSEMBLY
- 1-HR EXTERIOR RATED ASSEMBLY 2-HR EXTERIOR RATED ASSEMBLY
- SYMBOLS & ELEMENTS EXIT SIGN -

AT DOOR, DIRECTIONAL, DOUBLE DIRECTIONAL FIRE EXTINGUISHER -CANISTER, FLUSH CABINET, SEMI RECESSED CABINET

LIFE SAFETY SUMMARY TAG

14 X LOAD FACTOR OCC. LOA / <u>Y / X/Y</u> ROOM FUNCTION -OCCUPANT LOAD FACTOR OCCUPANT AREA (SF) -ROOM OCCUPANT LOAD

DOOR TAG - TYPICAL FIRE RATING OCCUPANT LOAD - FLOW

OCCUPANT LOAD - CUMULATIVE

OCCUPANT LOAD - CONVERGENCE

FROM BELOW + 15 = 315 OCCUPANTS ### OCCUPANTS @ 0.20" PER OCCUPANT = ##.##" EGRESS REQUIRED

NAME

60

15

450

DOOR TAG - OCCUPANT

STAIR TAG - OCCUPANT

##.##" PROVIDED VIA 1' - 0" DOOR ### OCCUPANTS @ 0.30" PER OCCUPANT =

EER

AME

EMERGENCY ESCAPE & RESCUE

ACCESSIBLE MEANS OF EGRESS

ELEVATOR TO ACCOMMODATE AMBULANCE GURNEY AS REQUIRED

TWO-WAY COMMUNICATION **DEVICE & SIGNAGE**

ACCESSIBLE PATHWAY

ADDITIONAL REQUIREMENTS

1. NOTES

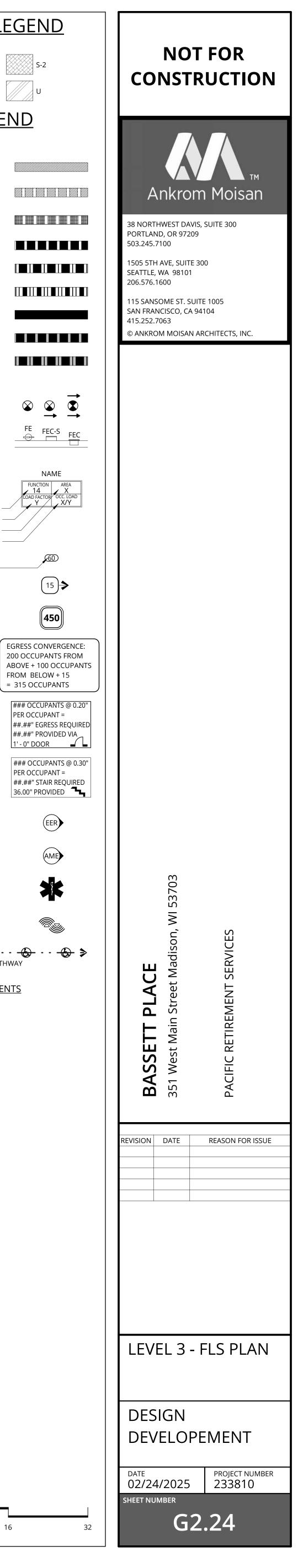
EXIT WIDTH SOMMART FER 1005.1					
EXIT LOCATION:		REQUIRED:	PROVIDED:		
EXIT 01	150(0.2in) =	30.00"	6'-0"		
EXIT 02	147(0.2in) =	29.40"	3'-0"		
HORIZONTAL EXIT 03	57(0.2in) =	11.40"	3'-0"		

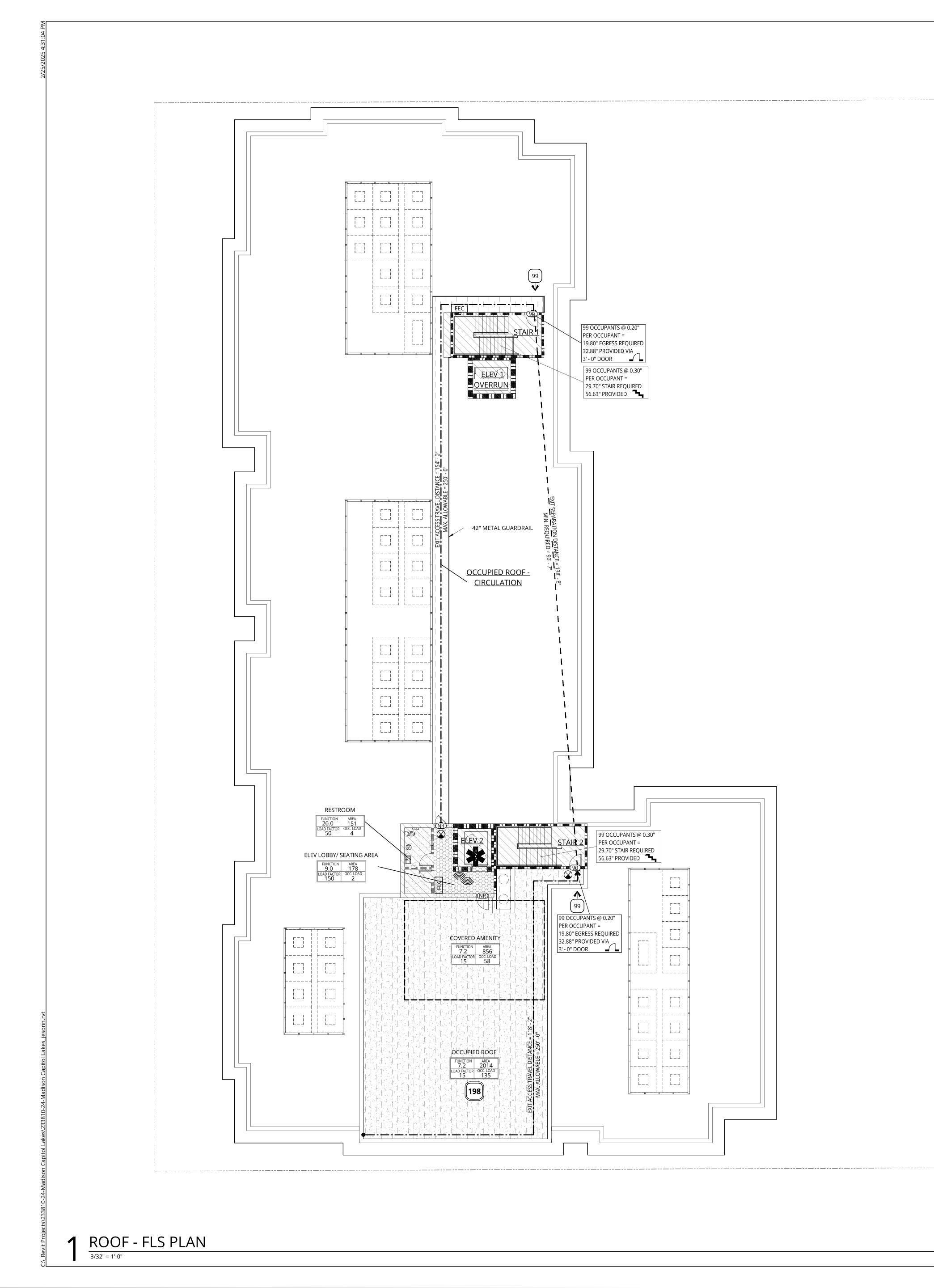
NAME	OCC. GROUP	FUNCTION	AREA	LOAD FACTOR	OCC. LOAD
CORRIDOR	R-2	23.0 RESIDENTIAL	2,315 SF	200	12
ELEV 1	R-2	30.0 NO CLASSIFICATION APPLIES	121 SF		
ELEV 2	R-2	30.0 NO CLASSIFICATION APPLIES	109 SF		
RESIDENTIAL	R-2	23.0 RESIDENTIAL	12,876 SF	200	65
RESIDENTIAL	R-2	23.0 RESIDENTIAL	3,530 SF	200	18
RESIDENTIAL	R-2	23.0 RESIDENTIAL	1,424 SF	200	8
STAIR 1	R-2	30.0 NO CLASSIFICATION APPLIES	279 SF		
STAIR 2	R-2	30.0 NO CLASSIFICATION APPLIES	255 SF		
HOUSEKEEPING	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	159 SF	300	1
DF	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	73 SF	300	1
DF	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	47 SF	300	1
STORAGE	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	217 SF	300	1
TRASH	S-2	1.0 ACCESSORY STORAGE AREAS, MECHANICAL ROOM	138 SF	300	1
GREEN ROOF	U	30.0 NO CLASSIFICATION APPLIES	1,438 SF		
TOTAL OCCUPANT LOAD		•	22,980 SF		108

TOTAL OCCUPANT LOAD

0 4 8

EXIT WIDTH SUMMARY PER 1005.1





<u>GENERAL NOTES - FLS PLANS</u>

- 1. REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK. 2. PROVIDE EXIT SIGNS LOCATIONS AS SHOWN AND AS REQUIRED BY AHJ. REFER TO ELECTRICAL
- DRAWINGS FOR ADDITIONAL REQUIREMENTS. 3. MAINTAIN AN AVERAGE OF 1 FC, AND A MINIMUM OF 0.1 FC, ILLUMINATION AT THE WALKING SURFACE
- ALONG THE PATH OF EGRESS IN THE FOLLOWING LOCATIONS USING EMERGENCY POWER: A. ANY SPACE REQUIRING TWO OR MORE MEANS OF EGRESS. B. AISLES & CORRIDORS
- INTERIOR EXIT ACCESS STAIRWAYS & RAMPS C. INTERIOR & EXTERIOR EXIT STAIRWAYS & RAMPS
- EXIT PASSAGEWAYS
- AREAS ON THE LEVEL OF DISCHARGE USED FOR EXIT DISCHARGE PER SECTION 1028.1. G. EXTERIOR LANDINGS AT EXIT DISCHARGE DOORS.
- 4. PROVIDE EMERGENCY POWER FOR LIGHTING IN THE FOLLOWING LOCATIONS: A. ELECTRICAL EQUIPMENT ROOMS
- B. FIRE COMMAND CENTERS (IF APPLICABLE)
- C. FIRE PUMP ROOMS D. GENERATOR ROOMS
- E. PUBLIC RESTROOMS GREATER THAN 300 SF
- 5. FIRE RATINGS SHOWN ON THESE PLANS REFER TO SECTION 701.1 FOR FIRE-RESISTANCE-RATED CONSTRUCTION TO CONTAIN THE SPREAD OF FIRE AND SMOKE.
- 6. WALLS REQUIRED TO BE FIRE-RESISTANCE RATED FOR STRUCTURAL PROTECTION PER TABLE 601 ARE CONSTRUCTED AS FOLLOWS: A. METAL & WOOD STUD FRAMED WALLS ARE PROTECTED ON BOTH SIDES WITH AT LEAST ONE
- LAYER OF 5/8" TYPE 'X' GWB. OPENING PROTECTION IS NOT REQUIRED. CONSTRUCT MEMBRANE PENETRATIONS IN ACCORDANCE WITH SECTION 714 B. CMU WALLS ACHIEVE RATING BY PROTECTION OF THE REINFORCING STEEL WITH SOLID GROUT
- C. CONCRETE WALLS ACHIEVE RATING BY PROTECTION OF THE REINFORCING STEEL BY AT LEAST THE MINIMUM COVERAGE REQUIRED. REFER TO THE STRUCTURAL DRAWINGS FOR DETAILS 7. SMOKE/FIRE RATED CURTAIN AT ALL ELEVATOR OPENINGS. NOT REQUIRED AT LEVEL(S) OF EXIT
- DISCHARGE

BUILDING DIAGONAL

V	#' - #" MAXIMUM DIAGONAL	V
/	MIN. EXIT SEPARATION (1/3) = #' - #"	
k	#' - #" MAXIMUM DIAGONAL	K
/	MIN. EXIT SEPARATION (1/3) = #' - #"	
	MIN. EXIT ENCL. (1/4) = #' - #"	
	OR 30'-0", WHICHEVER IS LESS	
K	#' - #" MAXIMUM DIAGONAL	K
1	MIN. EXIT ENCL. (1/4) = #' - #"	7

OR 30'-0", WHICHEVER IS LESS #' - #" MAXIMUM DIAGONAL MIN. EXIT SEPARATION (1/2) = #' - #"

EXIT & EXIT ENCLOSURE SEPARATION & REMOTENESS

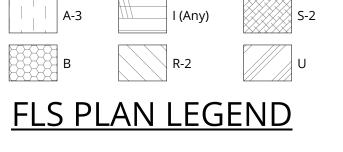
✓ — — EXIT SEPARATION DISTANCE = #' - #" — — ✓
MIN. REQUIRED = #' - #"

EXIT ENCLOSURE REMOTENESS DISTANCE = #' - #" MIN. REOUIRED = #' - #"

<u>PATHS</u>

- COMMON PATH OF EGRESS TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- EXIT ACCESS TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- SMOKE COMPARTMENT EXIT TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- DEAD END TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' - #"
- FIRE EXTINGUISHER TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"

OCCUPANCY LEGEND



SMOKE PARTITION 1-HR SMOKE BARRIER **1-HR FIRE PARTITION**

1-HR FIRE BARRIER		
2-HR FIRE BARRIER		

3-HR FIRE BARRIER

ENCLOSING ELEMENTS

3-HR FIRE WALL/ASSEMBLY

1-HR EXTERIOR RATED ASSEMBLY

2-HR EXTERIOR RATED ASSEMBLY

<u>SYMBOLS & ELEMENTS</u> EXIT SIGN -AT DOOR, DIRECTIONAL, DOUBLE DIRECTIONAL FIRE EXTINGUISHER -CANISTER, FLUSH CABINET, SEMI RECESSED CABINET

LIFE SAFETY SUMMARY TAG

/ _____X/Y ROOM FUNCTION -OCCUPANT LOAD FACTOR OCCUPANT AREA (SF) -ROOM OCCUPANT LOAD

DOOR TAG - TYPICAL FIRE RATING OCCUPANT LOAD - FLOW

OCCUPANT LOAD - CUMULATIVE

OCCUPANT LOAD - CONVERGENCE

ABOVE + 100 OCCUPANTS FROM BELOW + 15 = 315 OCCUPANTS ### OCCUPANTS @ 0.20" PER OCCUPANT =

NAME

60

(15)

450

 \square

DOOR TAG - OCCUPANT

STAIR TAG - OCCUPANT

##.##" PROVIDED VIA 1' - 0" DOOR ### OCCUPANTS @ 0.30" PER OCCUPANT =

##.##" STAIR REQUIRED 36.00" PROVIDED

EER

AME

EMERGENCY ESCAPE & RESCUE

ACCESSIBLE MEANS OF EGRESS

ELEVATOR TO ACCOMMODATE AMBULANCE GURNEY AS REQUIRED

TWO-WAY COMMUNICATION **DEVICE & SIGNAGE**

ACCESSIBLE PATHWAY

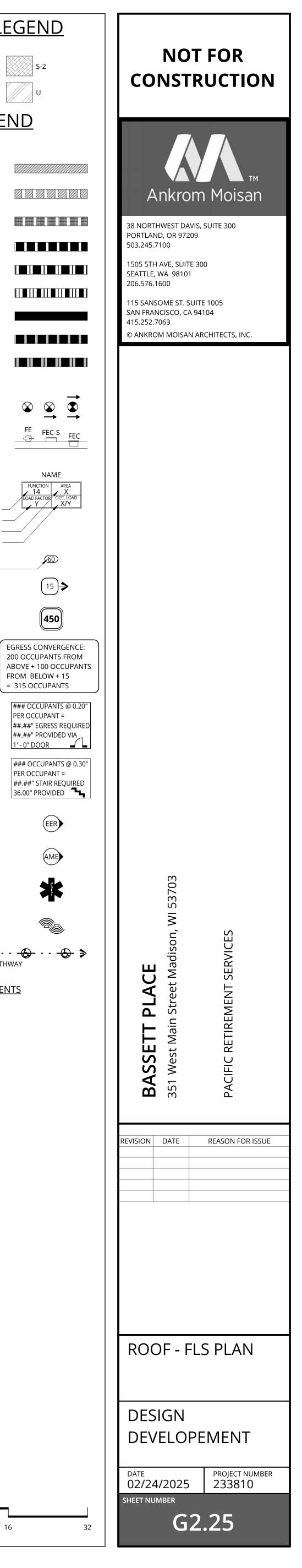
ADDITIONAL REQUIREMENTS

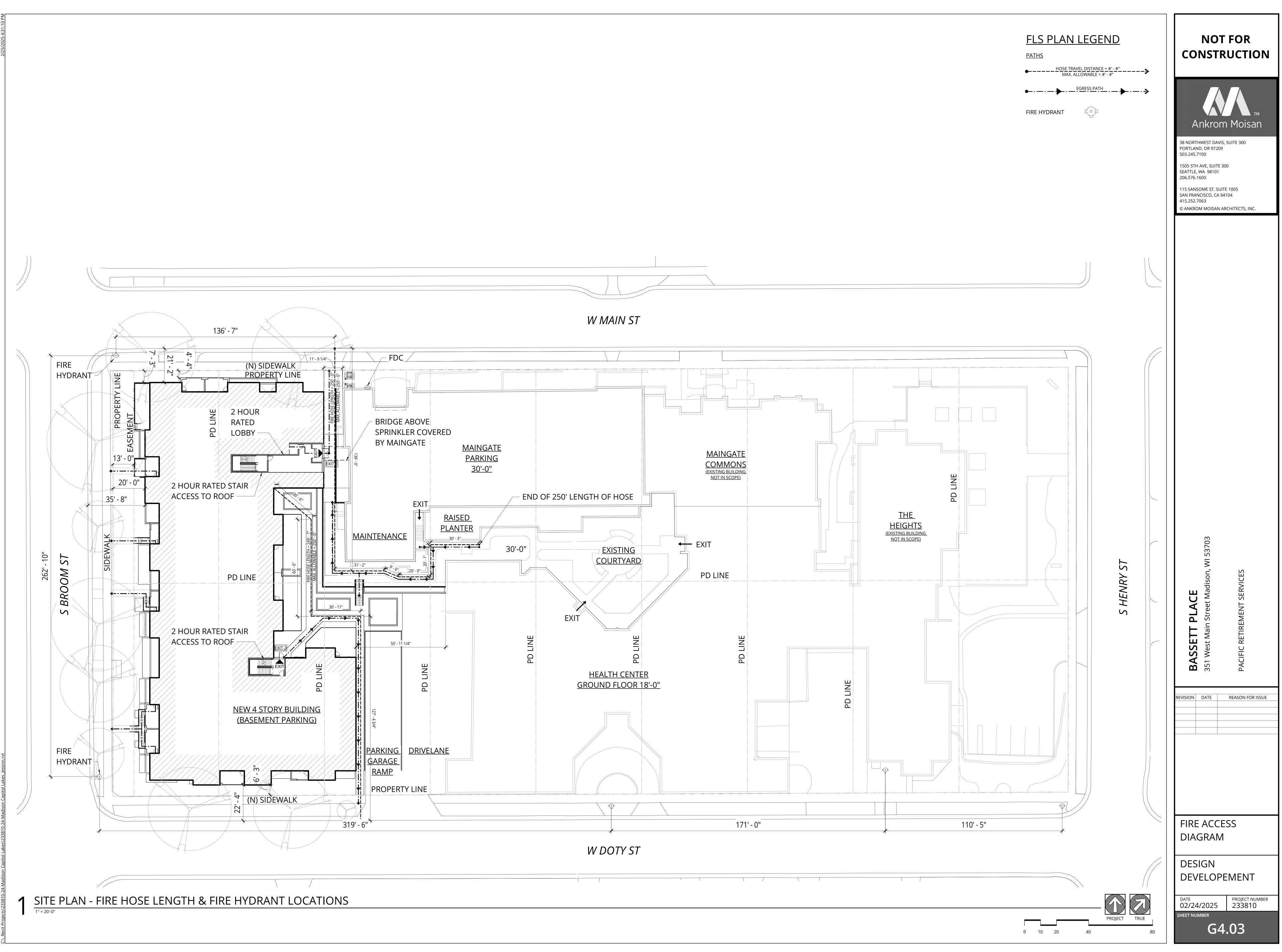
1. NOTES

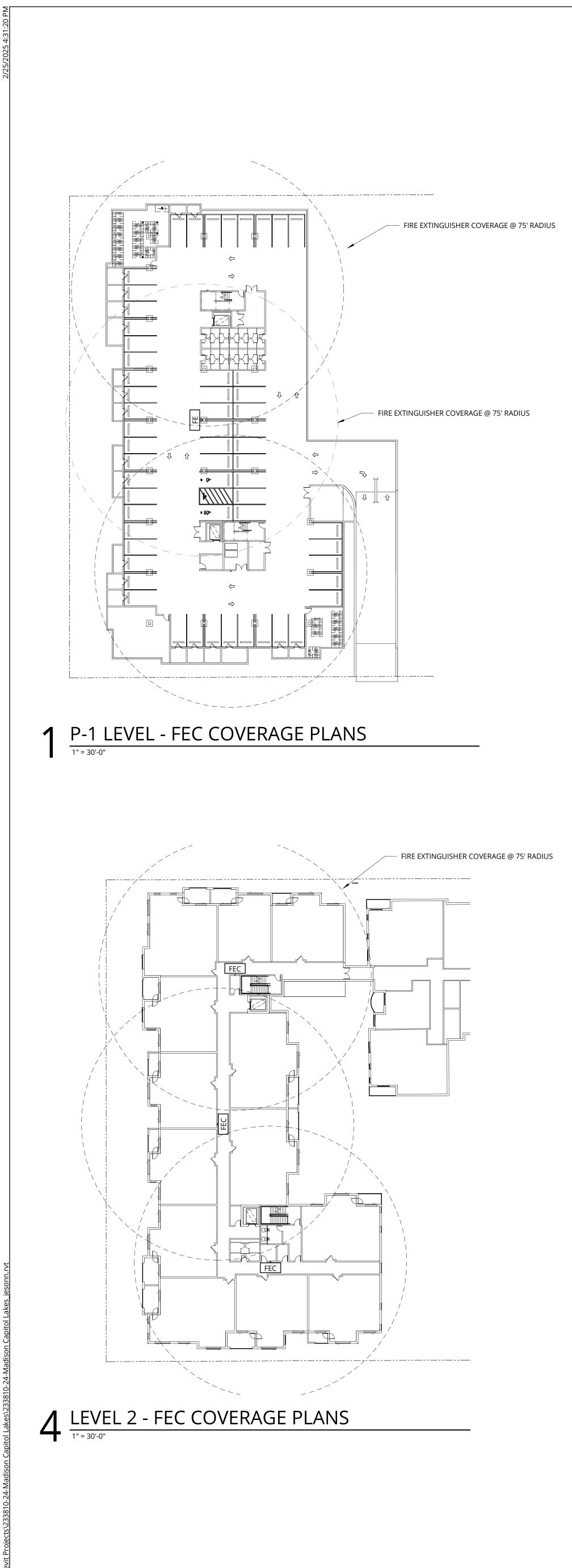
EXIT WIDTH SUMMARY PER 1005.1

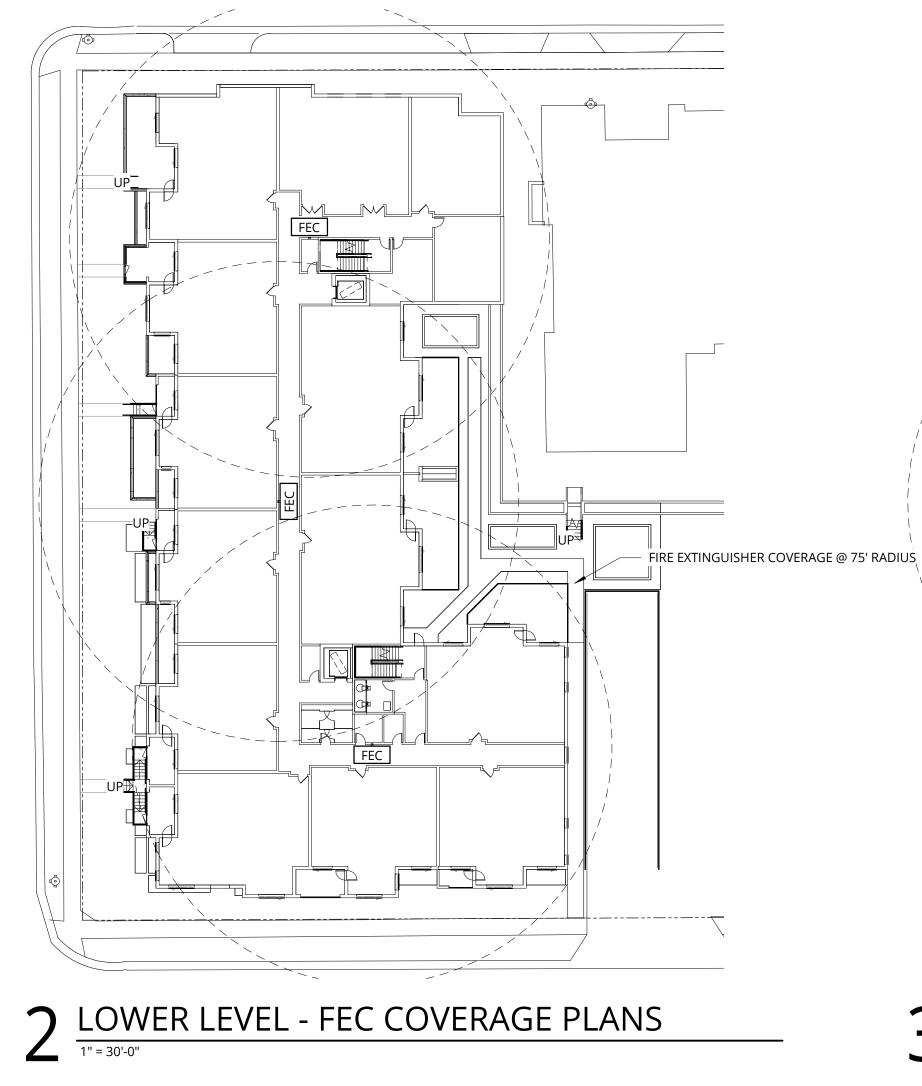
EXIT LOCATION:		REQUIRED:	PROVIDED:
EXIT 01	150(0.2in) =	30.00"	6'-0"
EXIT 02	147(0.2in) =	29.40"	3'-0"
HORIZONTAL EXIT 03	57(0.2in) =	11.40"	3'-0"

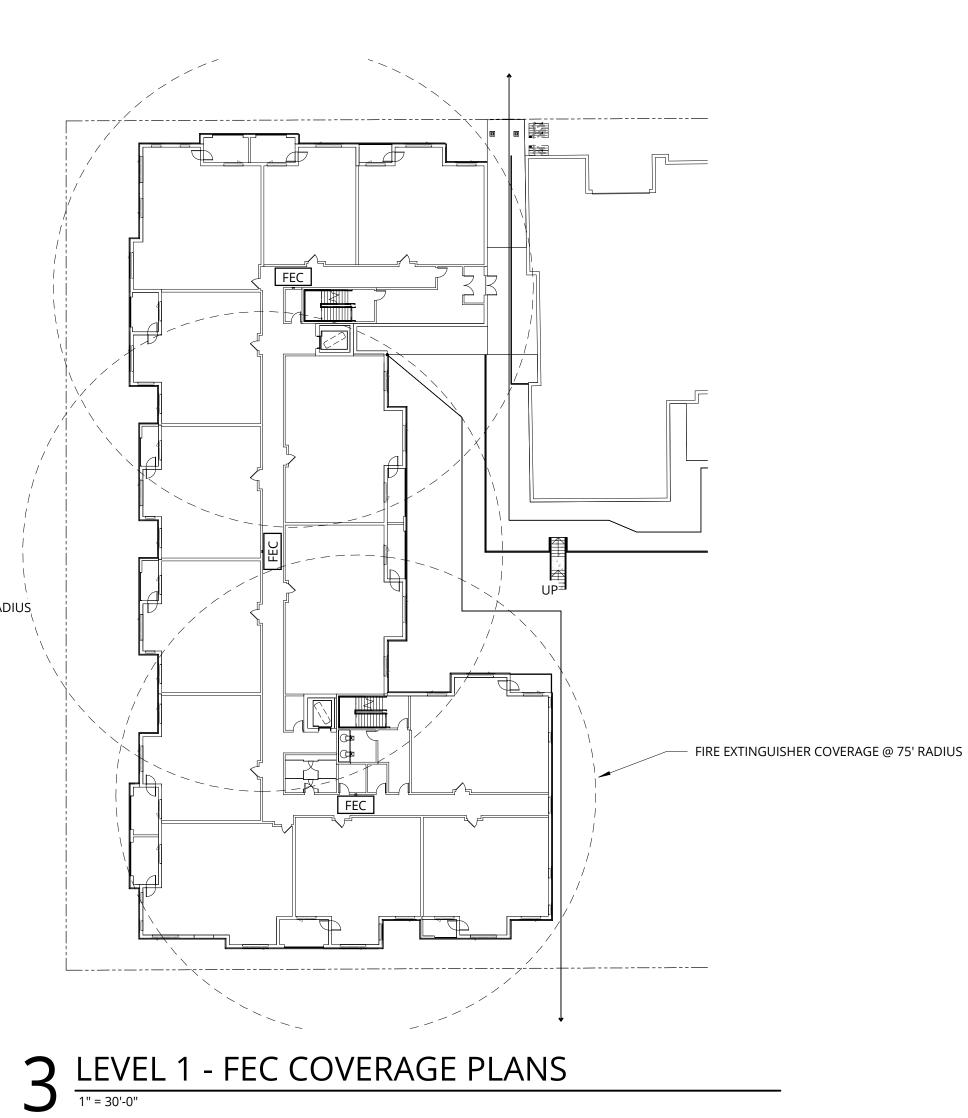
		FLS - OCCUPANCY - ROOF			
NAME	OCC. GROUP	FUNCTION	AREA	LOAD FACTOR	OCC. LOAD
COVERED AMENITY	A-3	7.2 ASSEMBLY: UNCONCENTRATED-TABLES AND CHAIRS	856 SF	15	58
OCCUPIED ROOF	A-3	7.2 ASSEMBLY: UNCONCENTRATED-TABLES AND CHAIRS	2,014 SF	15	135
OCCUPIED ROOF - CIRCULATION	A-3	30.0 NO CLASSIFICATION APPLIES	582 SF		
ELEV LOBBY/ SEATING AREA	В	9.0 BUSINESS	178 SF	150	2
ELEV 1	R-2	23.0 NO CLASSIFICATION APPLIES	121 SF		
ELEV 2	R-2	23.0 NO CLASSIFICATION APPLIES	96 SF		
RESTROOM	R-2	20.0 LOCKER ROOMS	151 SF	50	4
STAIR 1	R-2	23.0 NO CLASSIFICATION APPLIES	279 SF		
STAIR 2	R-2	23.0 NO CLASSIFICATION APPLIES	255 SF		
TOTAL OCCUPANT LOAD			4,533 SF		199

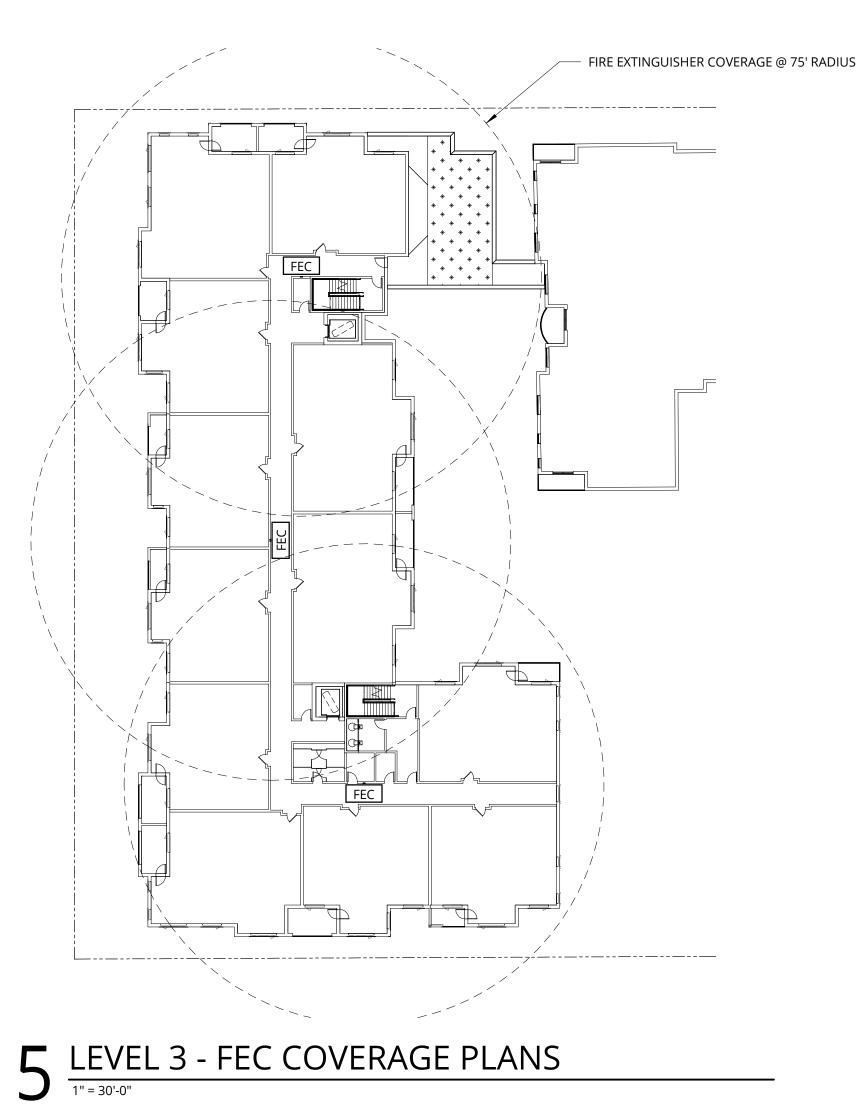


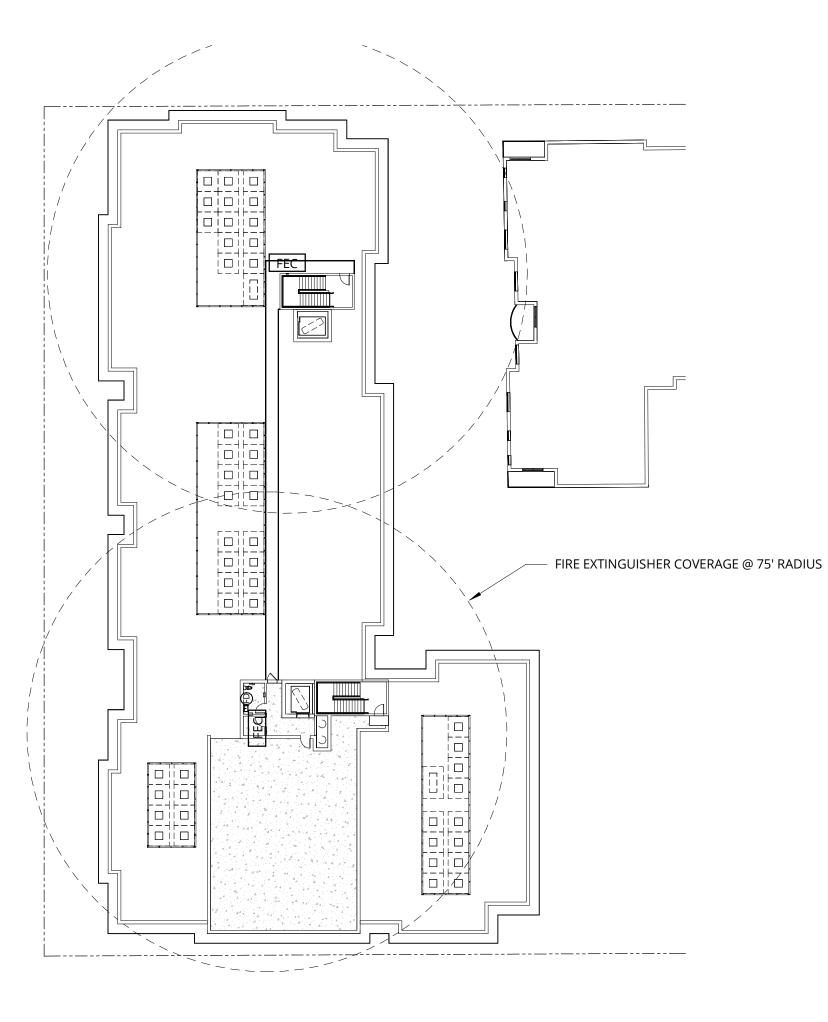














ENCLOSING ELEMENTS	
SMOKE PARTITION	
1-HR SMOKE BARRIER	
1-HR FIRE PARTITION	
1-HR FIRE BARRIER	
2-HR FIRE BARRIER	
3-HR FIRE BARRIER	
3-HR FIRE WALL/ASSEMBLY	
1-HR EXTERIOR RATED ASSEMBLY	
2-HR EXTERIOR RATED ASSEMBLY	
SYMBOLS & ELEMENTS	
EXIT SIGN - AT DOOR, DIRECTIONAL, DOUBLE DIRECTIONAL	
FIRE EXTINGUISHER - CANISTER, FLUSH CABINET, SEMI RECESSED CABINET	
LIFE SAFETY SUMMARY TAG	NAME FUNCTION AREA 14 X LOAD FACTOB OCC. LOAD
ROOM FUNCTION OCCUPANT LOAD FACTOR OCCUPANT AREA (SF) ROOM OCCUPANT LOAD	
DOOR TAG - TYPICAL	60
FIRE RATING —	
	\frown
OCCUPANT LOAD - FLOW	
OCCUPANT LOAD - FLOW OCCUPANT LOAD - CUMULATIVE	15 ≯ (450)
	450 EGRESS CONVERGENCE: 200 OCCUPANTS FROM ABOVE + 100 OCCUPANTS FROM BELOW + 15 = 315 OCCUPANTS
OCCUPANT LOAD - CUMULATIVE	EGRESS CONVERGENCE: 200 OCCUPANTS FROM ABOVE + 100 OCCUPANTS FROM BELOW + 15
OCCUPANT LOAD - CUMULATIVE	450 EGRESS CONVERGENCE: 200 OCCUPANTS FROM ABOVE + 100 OCCUPANTS FROM BELOW + 15 = 315 OCCUPANTS ### OCCUPANTS @ 0.20" PER OCCUPANT = ##.##" EGRESS REQUIRED ##.##" PROVIDED VIA
OCCUPANT LOAD - CUMULATIVE OCCUPANT LOAD - CONVERGENCE DOOR TAG - OCCUPANT	450 EGRESS CONVERGENCE: 200 OCCUPANTS FROM ABOVE + 100 OCCUPANTS FROM BELOW + 15 = 315 OCCUPANTS ### OCCUPANTS @ 0.20" PER OCCUPANT = ##.##" EGRESS REQUIRED ### OCCUPANTS @ 0.30" PER OCCUPANT = ##.##" STAIR REQUIRED
OCCUPANT LOAD - CUMULATIVE OCCUPANT LOAD - CONVERGENCE DOOR TAG - OCCUPANT STAIR TAG - OCCUPANT	450 EGRESS CONVERGENCE: 200 OCCUPANTS FROM ABOVE + 100 OCCUPANTS FROM BELOW + 15 = 315 OCCUPANTS ### OCCUPANTS @ 0.20" PER OCCUPANT = ##.##" EGRESS REQUIRED ##.##" PROVIDED VIA 1'-0" DOOR ### OCCUPANTS @ 0.30" PER OCCUPANT = ##.##" STAIR REQUIRED 36.00" PROVIDED
OCCUPANT LOAD - CUMULATIVE OCCUPANT LOAD - CONVERGENCE DOOR TAG - OCCUPANT STAIR TAG - OCCUPANT EMERGENCY ESCAPE & RESCUE	450 EGRESS CONVERGENCE: 200 OCCUPANTS FROM ABOVE + 100 OCCUPANTS FROM BELOW + 15 = 315 OCCUPANTS ### OCCUPANTS @ 0.20" PER OCCUPANT = ##.##" EGRESS REQUIRED ##.##" PROVIDED VIA 1'-0" DOOR ### OCCUPANTS @ 0.30" PER OCCUPANT = ##.##" STAIR REQUIRED 36.00" PROVIDED
OCCUPANT LOAD - CUMULATIVE OCCUPANT LOAD - CONVERGENCE DOOR TAG - OCCUPANT STAIR TAG - OCCUPANT EMERGENCY ESCAPE & RESCUE ACCESSIBLE MEANS OF EGRESS ELEVATOR TO ACCOMMODATE	450 EGRESS CONVERGENCE: 200 OCCUPANTS FROM ABOVE + 100 OCCUPANT FROM BELOW + 15 = 315 OCCUPANTS ### OCCUPANTS @ 0.20" PER OCCUPANT = ##.##" EGRESS REQUIRED ##.##" PROVIDED VIA 1'-0" DOOR ### OCCUPANTS @ 0.30" PER OCCUPANT = ##.##" STAIR REQUIRED 36.00" PROVIDED

<u>FLS PLAN LEGEND</u>

ACCESSIBLE PATHWAY

BUILDING DIAGONAL

	#' - #" MAXIMUM DIAGONAL	
X	MIN. EXIT SEPARATION (1/3) = #' - #"	
K	#' - #" MAXIMUM DIAGONAL	K
/	MIN. EXIT SEPARATION (1/3) = #' - #"	7
	MIN. EXIT ENCL. (1/4) = #' - #"	
	OR 30'-0", WHICHEVER IS LESS	
K	#' - #" MAXIMUM DIAGONAL	K
Λ	MIN. EXIT ENCL. (1/4) = #' - #"	7
	OR 30'-0", WHICHEVER IS LESS	
K	#' - #" MAXIMUM DIAGONAL	/
/	MIN. EXIT SEPARATION (1/2) = #' - #"	~

EXIT & EXIT ENCLOSURE SEPARATION & REMOTENESS

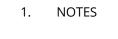
 $\cancel{\hspace{0.1cm}} \underbrace{\hspace{0.1cm}} - \underbrace{\hspace{0.1cm}} \underbrace{\hspace{0.1cm}} \underbrace{\hspace{0.1cm}} \text{EXIT SEPARATION DISTANCE}_{\text{MIN. REQUIRED}} = \underbrace{\hspace{0.1cm}} \underbrace{\hspace{0.1cm}} \stackrel{\hspace{0.1cm}} - \underbrace{\hspace{0.1cm}} \stackrel{\hspace{0.1cm}} - \underbrace{\hspace{0.1cm}} \stackrel{\hspace{0.1cm}} \rightarrow \underbrace{\hspace{0.1cm}} \stackrel{\hspace{0.1cm}}$

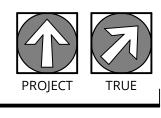
EXIT ENCLOSURE REMOTENESS DISTANCE = #' - #" MIN. REQUIRED = #' - #"

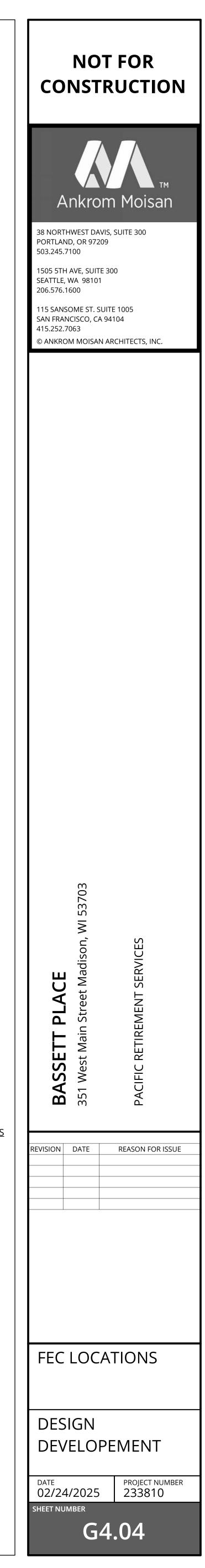
<u>PATHS</u>

COMMON PATH OF EGRESS TRAVEL DISTANCE = #' - #" MAX. ALLOWABLE = #' - #"

- _ _ _ EXIT ACCESS TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- SMOKE COMPARTMENT EXIT TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- DEAD END TRAVEL DISTANCE = #' #"
 MAX. ALLOWABLE = #' #"
- FIRE EXTINGUISHER TRAVEL DISTANCE = #' #" MAX. ALLOWABLE = #' #"
- ADDITIONAL REQUIREMENTS







120

ABBREVIATIONS

ABBREVIATIO	DN TERM
A/V	AUDIO VISUAL
AB AC	ANCHOR BOLT AIR CONDITIONING
ACDN	ACCORDION
ACP ACST	ACOUSTICAL CEILING PANEL ACOUSTICAL
ACT AD	ACOUSTICAL CEILING TILE AREA DRAIN
ADJ	ADJUST, ADJUSTABLE
AESS AFF	ARCHITECTURALLY EXPOSED STRUCTURAL STEEL ABOVE FINISH FLOOR
ALUM AP	ALUMINUM ASPHALTIC PAVING
APP	APPROXIMATELY
ARCH ASPH	ARCHITECTURAL ASPHALT
AUTO	AUTOMATIC
B #	BASE
BALC BD	BALCONY BOARD
BDRM	BEDROOM
BITUM BKR	BITUMINOUS BACKER
BL BLDG	BLINDS BUILDING
BLK	BLOCK
BLKG BLKT	BLOCKING BLANKET
BLT IN BM	BUILT-IN BEAM
BOC	BOTTOM OF CURB
BOT/BTM BOW	BOTTOM BOTTOM OF WALL
BRK	BRICK
BSMT BTR	BASEMENT BETTER
BU	BUILT-UP
C#	CARPET
C/W CAB	CURTAIN WALL CABINET
СВ	CATCH BASIN
CC CEM	CUBICLE CURTAIN CEMENT, CEMENTITIOUS
CG Cl	CORNER GUARD CAST IRON
CJ	CONTROL JOINT
CK TP CL	COOK TOP CENTER LINE
CLG	CEILING
CLO CLOS	CLOSER CLOSET
CLR CNTR	CLEAR COUNTER
COILG	COILING
COL COMP	COLUMN COMPOSITE, COMPENSATION
CONC COND	CONCRETE CONDITION
CONSTR	CONSTRUCTION
CONT CONTR	CONTINUOUS CONTRACTOR
CORR	CORRIDOR
CPT CTG	CARPET COATING
CTR CTRL	CENTER CONTROL
CTSK	COUNTERSINK
CTV CU	CABLE TV CUBIC
CUST CWK	CUSTOM
D/W DAAC	DISHWASHER DIRECT-APPLIED ACOUSTICAL CEILING
DBL DEC	DOUBLE DECORATIVE
DEFL	DEFLECTION
DEMO DEPT	DEMOLITION DEPARTMENT
DET DIA	DETAIL DIAMETER
DIM	DIMENSION
DIMP DKG	DIMPLED PLASTIC DECKING
DMFG	DAMPPROOFING
DS DWG	DOWNSPOUT DRAWING
DWR	DRAWER
(E)	EXISTING
EA EF	EACH EPOXY FLOORING, EACH FACE
ELEC ELEV	ELECTRICAL
EMER	EMERGENCY
ENCL ENTR	ENCLOSURE ENTRANCE
EPS	EXPANDED POLYSTYRENE
EQ EQPT	EQUAL EQUIPMENT
ES EW	EACH SIDE EACH WAY
EWC	ELECTRIC WATER COOLER
EXIST EXP	EXISTING EXPANSION
EXPO	EXPOSED
EXT	EXTERIOR
F F FIN	FABRIC, FIBER FACTORY FINISH
FA	FIRE ALARM, FLUID APPLIED
FAB FB	FABRICATIONS FLAT BAR
FD	FLOOR DRAIN
FDN FE	FOUNDATION FIRE EXTINGUISHER
FEC FF	FIRE EXTINGUISHER CABINET FINISH FLOOR, FACTORY FINISH
FF SAM	FOIL FACED SELF-ADHERED MEMBRANE
FFAC FFE	FIBER FACED ACOUSTICAL CEILING FINISH FLOOR ELEVATION
FG	FULL GLASS
FGL FH	FIBERGLASS FLAT HEAD
FHC	FIRE HOSE CABINET
FIN	

FLRG	FLOORING	POL
FLS	FIRE AND LIFE SAFETY	POLYI
FLSHG FM	FLASHING FRAME	PP PR
FMD FOC	FORMED FACE OF CONCRETE	PREFIN PREM
FOF	FACE OF FINISH	PRKG
FOIC FOIO	FURNISHED BY OWNER INSTALLED BY CONTRACTORFURNISHED BY OWNER INSTALLED BY OWNER	PROP PRT BI
FOM FOS	FACE OF MASONRY FACE OF STUD	PSI PT
FP	FIREPROOF	PTD
FPFG FR	FIREPROOFING FIRE RATED, FIRE RESISTIVE	PTD/R PTN
FRM	FRAMED, FRAMING	PTR
FRT FS	FIRE RETARDANT TREATED FULL SIZE, FIRESTOP	PWD
FT FTG	FOOT, FEET FOOTING	R RAD
FURRG	FURRING	RB
FUT	FUTURE	RCP RD
GA	GAUGE	REF
GALV GB	GALVANIZED GRAB BAR	REFR REHAE
GBATH GBDRM	GUEST BATH GUEST BEDROOM	REINF REQ
GD	GARBAGE DISPOSAL	RES
GFRG GI	GLASS FIBER REINFORCED GYPSUM GALVANIZED IRON	RESIL RF
GL	GLASS	RFG
GLB GND	GLU-LAMINATED BEAM GROUND	RG RH
GR	GRADE	RLG
GYP	GYPSUM	RM RO
HB	HOSE BIBB	RR
HC HCP	HOLLOW CORE HOLLOW CORE PLANK	RU
HDBD HDW	HARDBOARD	S&R
HDW HDWD	HARDWARE HARDWOOD	S&V S/S
HM HORIZ	HOLLOW METAL HORIZONTAL	SAM SBS
HR	HOUR	SC
HT HT SAM	HEIGHT HIGH TEMPERATURE SELF-ADHERED MEMBRANE	SCD SCHED
		SCRN
ICF ID	INSULATED CONCRETE FORMS INSIDE DIAMETER	SD SDG
IFS	INSULATION FINISH SYSTEM	SECT
IN INSUL	INCH, INCHES INSULATION	SF SG
INT	INTERIOR	SGL
INTG INTUM	INTEGRATED INTUMESCENT	SH SHOT
JAN	JANITOR	SHT SHTG
JAN JST	JOIST	SHIG
JT	JOINT, JOINTS	SIM SIMU
L	LINEN	SKLT
LAM LAV	LAMINATE LAVATORY	SLDG SLNT
LF	LINEAL FEET, LINEAR FOOTAGE	SND
LIB LIN	LIBRARY	SNR SOG
LIN FT	LINEAL FEET	SQ
LKR LP	LOCKER LIME PLASTER	SS SS#
LT	LIGHT	ST
LV LVR	LIVING	ST SM STD
МАСН	MACHINE	STL STN
MAINT	MAINTENANCE	STOR
MAX MB	MAXIMUM MACHINE BOLT	STR STRUC
MBATH	MASTER BATHROOM	SUSP
MBDRM MC	MASTER BEDROOM MEDICINE CABINET	SV SYM
МСР	MODIFIED CEMENT PLASTER	SYS
MDF MDO	MEDIUM DENSITY FIBERBOARD MEDIUM DENSITY OVERLAY	Т
MECH	MECHANICAL	T#
MED MEMB	MEDICATION. MEDICAL MEMBRANE	T&B T&G
MFR MH	MANUFACTURER MANHOLE	T&M TB
MH MIN	MANHOLE MINIMUM	TB TEL
MIRR MISC	MIRROR MISCELLANEOUS	TF THK
МО	MASONRY OPENING	THRES
MR MTD	MOISTURE RESISTANT MOUNTED	TMPD TOC
MTL	METAL	TOPL
MUL MW	MULLION MICROWAVE	TOPV TOW
		TPD
NC NIC	NON COMBUSTIBLE NOT IN CONTRACT	TR TRAF
NO	NUMBER	TRANS
NOM NTS	NOMINAL NOT TO SCALE	TU TV
		TYP
OBS OC	OBSCURE ON CENTER	UNDLY
OD OFF	OUTSIDE DIAMETER OFFICE	UNF UNO
OFF OH	OFFICE OVERHEAD	UR
OPNG OPP	OPENING OPPOSITE OPPOSITE HAND	UTIL
OPP ORN	OPPOSITE, OPPOSITE HAND ORNAMENTAL	VCT
OZ	OUNCE	VEG
Р	PAINT	VEHIC VERT
P/L	PROPERTY LINE	VEST
PAN PC	PANTRY PRECAST	VFY VG
PCTF	PORTLAND CEMENT TERRAZZO FLOORING	VNR
PDRM PED	POWDER ROOM PEDESTRIAN	VP VR
PERF	PERFORATED	
PGRG PH	POLYMER GLASS FIBER REINFORCED GYPSUM PENTHOUSE	W/ W/H
PKG	PACKAGE PARKING GARAGE	W/O
		WC
PKGAR PL	PLATE	WD

 N TERM
POLISHED POLYISOCYANURATE
 POWER POLE PAIR
 PREFINISHED
 PREMIUM PARKING
 PROPERTY PARTICLE BOARD
 POUNDS PER SQUARE INCH PRESERVATIVE TREATED, POST-TENSIONED
 PAPER TOWEL DISPENSER PAPER TOWEL DISPENSER AND RECEPTACLE
 PARTITION PAPER TOWEL RECEPTACLE
PLYWOOD
 RISER, RISERS RADIUS
 RUBBER BASE REFLECTED CEILING PLAN
ROOF DRAIN
 REFERENCE REFRIGERATOR
 REHABILITATION REINFORCED, REINFORCING
 REQUIREMENTS, REQUIRED RESIN
 RESILIENT RESILIENT FLOORING
 ROOFING RANGE
ROBE HOOK RAILING
 ROOM ROUGH OPENING
 REST ROOM RESILIENT URETHANE
STILE AND RAIL
 STAIN AND VARNISH SERVICE SINK
 SELF-ADHERED MEMBRANE STYRENE BUTADIENE STYRENE
 SEALED CONCRETE, SOLID CORE SEAT COVER DISPENSER
 SCHEDULE SCREEN
 SOAP DISPENSER SIDING
SECTION, SECTIONAL
SQUARE FEET, STOREFRONT SAFETY GLASS
 SINGLE SHINGLES
SHOTCRETE SHEET
SHEATHING SHOWER
SIMILAR SIMULATED
 SKYLIGHT SLIDING
SEALANT SANITARY NAPKIN DISPENSER
SANITARY NAPKIN RECEPTACLE SLAB ON GRADE
 SQUARE STAINLESS STEEL
 SOLID SURFACE STONE
 STANDING SEAM STANDARD
STEEL STAIN
 STORAGE STAIR, STAIRS
STRUCTURAL
 SHEET VINYL SYMMETRICAL
 SYSTEM
 TREAD, TREADS
 TILE TOP AND BOTTOM
 TONGUE AND GROOVE TIME AND MATERIALS
 TACK BOARD, TOWEL BAR TELEPHONE
 TERRAZZO FLOORING THICK
 THRESHOLD TEMPERED
 TOP OF CURB TOP OF PLATE
TOP OF PAVEMENT TOP OF WALL
 TOILET PAPER DISPENSER TOILET ROOM
 TRAFFIC TRANSLUCENT
 TILT-UP TELEVISION
 TYPICAL
UNDERLAYMENT
UNFINISHED UNLESS NOTED OTHERWISE
 URINAL UTILITY
 VINYL COMPOSITION TILE
 VINYL COMPOSITION TILE VEGETATED VEHICULAR
VEGETATED
VEGETATED VEHICULAR VERTICAL
VEGETATED VEHICULAR VERTICAL VESTIBULE VERIFY VERTICAL GRAIN VENEER
VEGETATED VEHICULAR VERTICAL VESTIBULE VERIFY VERTICAL GRAIN
VEGETATED VEHICULAR VERTICAL VESTIBULE VERIFY VERTICAL GRAIN VENEER VENEER PLASTER VAPOR RETARDER WITH
VEGETATED VEHICULAR VERTICAL VESTIBULE VERIFY VERTICAL GRAIN VENEER VENEER PLASTER VAPOR RETARDER WITH WATER HEATER WITHOUT
VEGETATED VEHICULAR VERTICAL VESTIBULE VERIFY VERTICAL GRAIN VENEER VENEER PLASTER VAPOR RETARDER WITH WATER HEATER

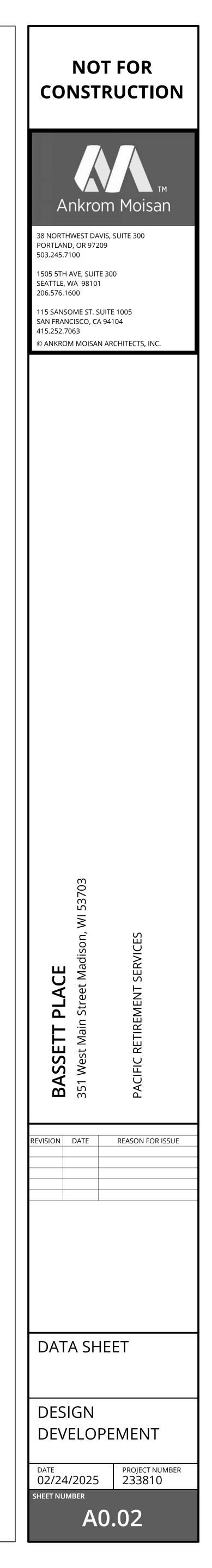
ABBREVIATION	TERM
WP	WATERPROOF
WPFG	WATERPROOFING
WR	WATER RESISTANT, WATER RESISTIVE
WRB	WEATHER RESISTIVE BARRIER
WS	WATERSTOP, WORK SURFACE
WT	WATERTIGHT
WT	WEIGHT
WW	WINDOW WALL
WWF	WOVEN WIRE FABRIC
XPS	EXTRUDED POLYSTYRENE
YD	YARD

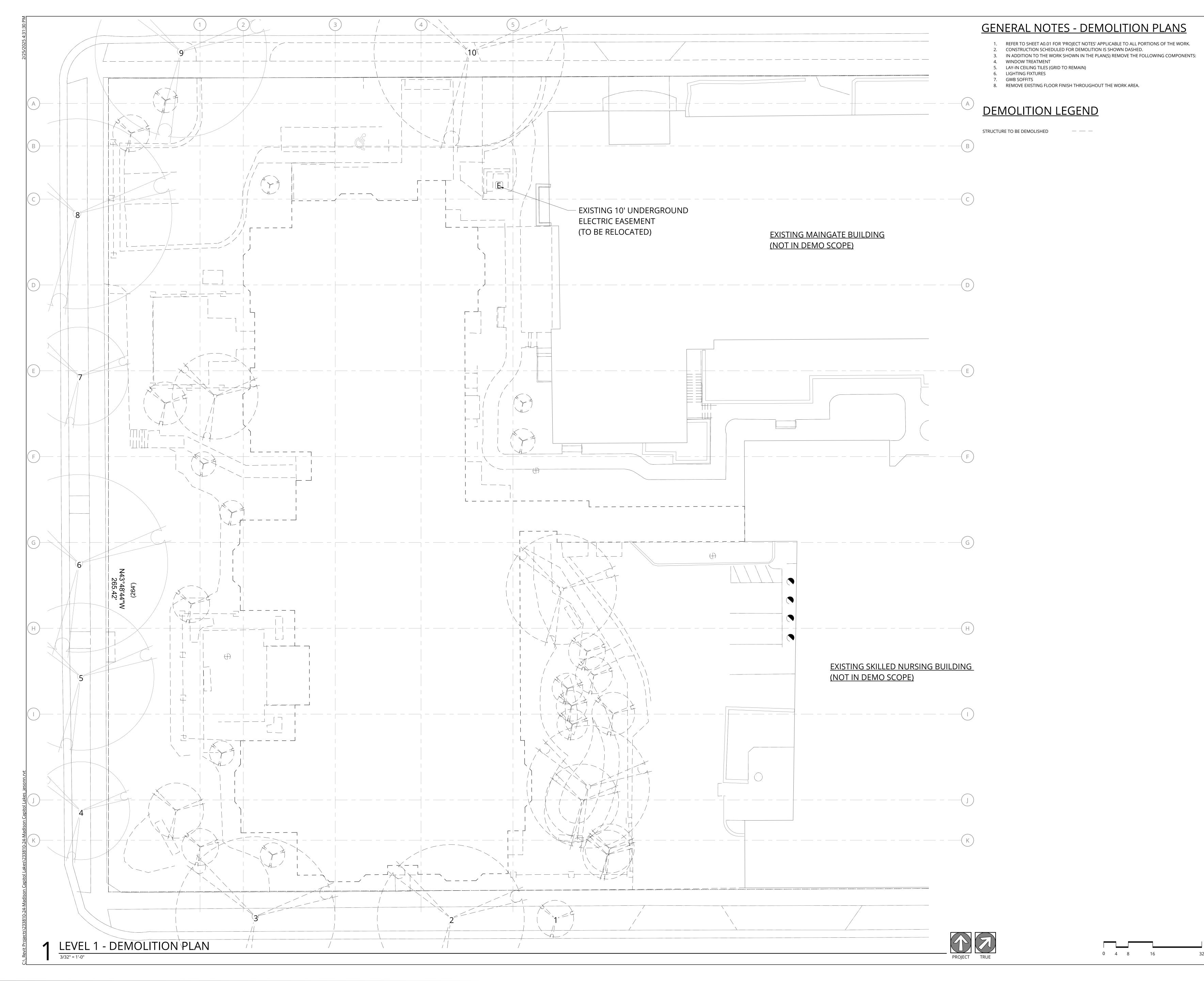
ACRONYMS

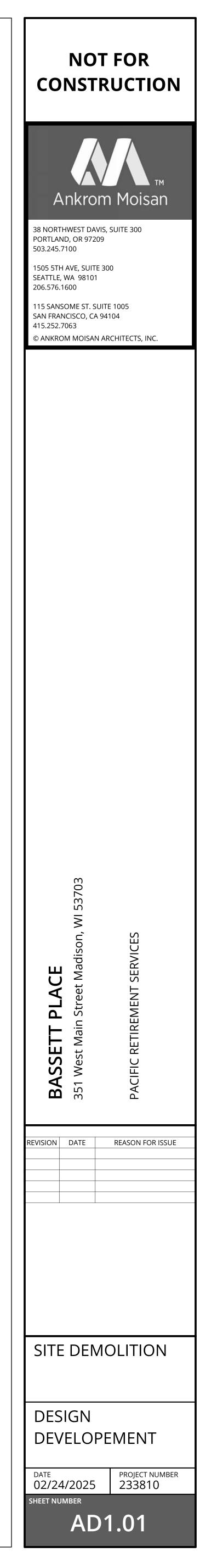
SECTION NUMBER	ACRONYM TITLE	ACRONYM
03 30 00	CAST-IN-PLACE CONCRETE	CIP
03 49 00	GLASS-FIBER REINFORCED CONCRETE	GFRC
04 20 00	CONCRETE MASONRY UNITS	CMU
04 41 13	SIMULATED STONE VENEER	SSV
04 73 13	CALCIUM SILICATE MASONRY UNITS	CSMU
06 18 00	GLUED-LAMINATED CONSTRUCTION	G-LAM
06 82 05	FIBERGLASS REINFORCED PLASTIC PANELS	FRP
07 13 00	SHEET WATERPROOFING	SW
07 13 56	FLUID INJECTED WATERPROOFING	FIWP
07 14 00	FLUID-APPLIED WATERPROOFING	FAWP
07 17 13	BENTONITE WATERPROOFING	BW
07 18 00	TRAFFIC COATINGS	TC
07 24 00	EXTERIOR INSULATION AND FINISH SYSTEMS	EIFS
07 24 10	EXTERIOR FINISH SYSTEMS	EFS
07 25 03	BUILDING PAPER WEATHER BARRIERS	BPWB
07 25 05	BUILDING WRAP WEATHER BARRIERS	BWWB
07 25 07	FLUID-APPLIED WEATHER BARRIERS	FAWB
07 25 09	SELF-ADHERED MEMBRANE WEATHER BARRIERS	SAMWB
07 25 11	SELF-ADHERED MEMBRANE FLASHINGS	SAM-FLASHINGS
07 31 15	FIBERGLASS REINFORCED SHINGLES	FRS
07 42 13.19	INSULATED METAL WALL PANELS	IMWP
07 42 13.23	METAL COMPOSITE WALL PANELS	MCWP
07 42 15	METAL PLATE WALL PANELS	MPWP
07 42 17	WEATHERING STEEL WALL PANELS	WSWP
07 42 43	WOOD COMPOSITE WALL PANELS	WCWP
07 42 46.01	CEMENTITIOUS COMPOSITE WALL PANEL	CCWP
07 51 00	BUILT-UP BITUMINOUS ROOFING	BUR
07 52 16	SBS-MODIFIED BITUMINOUS ROOFING	SBS - ROOFING
07 53 00	ELASTOMERIC MEMBRANE ROOFING	EDPM
07 54 00	THERMOPLASTIC MEMBRANE ROOFING	ТРО
07 54 19	POLYVINYL-CHLORIDE ROOFING	PVC
07 95 13	EXPANSION JOINT COVER	EJC

UNIT TYPES		
Name	Count	
1 BR - A	2	
2 BR - A	12	
2 BR - B	14	
2 BR - C	4	
2 BR - D	3	
2 BR - D.1	1	
2 BR - E	4	
2 BR - F	8	
2 BR - G	1	
	49	

Level	Name	Number
LOWER LEVEL	2 BR - D.1	6
LOWER LEVEL	2 BR - A	8
LOWER LEVEL	2 BR - F	9
LOWER LEVEL	2 BR - A	10
LOWER LEVEL	2 BR - F	11
LOWER LEVEL	2 BR - A	12
LOWER LEVEL	2 BR - B	14
LOWER LEVEL	2 BR - C	16
LOWER LEVEL	2 BR - B	18
LOWER LEVEL	2 BR - E	19
LOWER LEVEL	2 BR - B	20
LEVEL 1	2 BR - B	102
LEVEL 1	1 BR - A	104
LEVEL 1	2 BR - D	106
LEVEL 1	2 BR - A	108
LEVEL 1	2 BR - F	109
LEVEL 1	2 BR - A	110
LEVEL 1	2 BR - F	111
LEVEL 1	2 BR - A	112
LEVEL 1	2 BR - B	114
LEVEL 1	2 BR - C	116
LEVEL 1	2 BR - B	118
LEVEL 1	2 BR - E	119
LEVEL 1	2 BR - B	120
LEVEL 2	2 BR - B	202
LEVEL 2	1 BR - A	202
LEVEL 2		_
LEVEL 2	2 BR - D	206
	2 BR - A	
	2 BR - F	209
	2 BR - A	210
LEVEL 2	2 BR - F	211
LEVEL 2	2 BR - A	212
LEVEL 2	2 BR - B	214
LEVEL 2	2 BR - C	216
LEVEL 2	2 BR - B	218
LEVEL 2	2 BR - E	219
LEVEL 2	2 BR - B	220
LEVEL 3	2 BR - G	304
LEVEL 3	2 BR - D	306
LEVEL 3	2 BR - A	308
LEVEL 3	2 BR - F	309
LEVEL 3	2 BR - A	310
LEVEL 3	2 BR - F	311
LEVEL 3	2 BR - A	312
LEVEL 3	2 BR - B	314
LEVEL 3	2 BR - C	316
LEVEL 3	2 BR - B	318
LEVEL 3	2 BR - E	319
LEVEL 3	2 BR - B	320







SITE INFORMATION

CURRENT ZONE: PLANNED DEVELOPMENT CURRENT USE: A 44 UNIT COMMUNITY BASED RESIDENTIAL FACILITY LOCATION: 342 WEST DOTY STREET AND 343-353 WEST MAIN STREET

ALLOWED BUILDING SETBACKS: FRONT: 13' FT RESERVATION SETBACK SIDE: 0 FT

REAR: 0 FT MAXIMUM BUILDING HEIGHT: BUILDING LIMIT TO 4 STORY. CURRENT BUILDING HEIGHT: 4 STORY BUILDING OVER BASEMENT PARKING

REFUSE COLLECTION DISTRICT: 07C

PROPERTY CLASS: COMMERCIAL

PARCEL NUMBER: 070923121184

LOT SIZE: 53,558 SQ FT (43,632 SQ FT ON ANOTHER SITE)

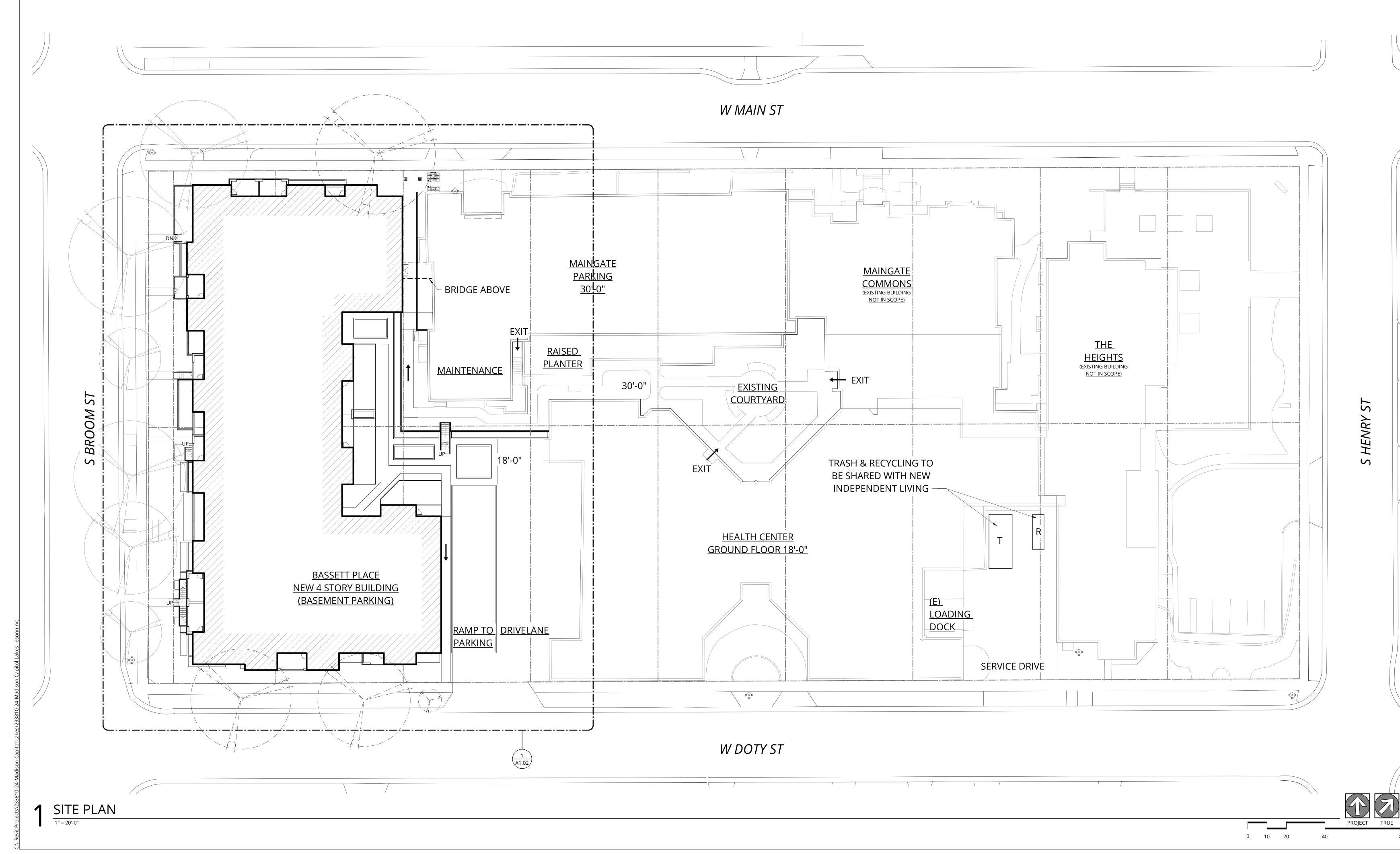
ADDRESS: 345 W MAIN ST, MADISON WI 53703

ALDER DISTRICT: 4 - MICHAEL VERVEER

DISTRICT: DOWNTOWN CORE

SITE AREA ANALYSIS

RESIDENTIAL USE	AREA (SF)	% OF SITE
SITE AREA	43,790	100
BUILDING AREA	24,409	56
HARDSCAPE	2,656	6
PARKING/ROADS	4,646	11
LANDSCAPE	12,079	28

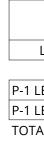


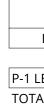
<u>PARKING</u>

RESIDENTIAL USE	REQUIREMENT	UNIT/BEDS	PARKING PROVIDED
COMMUNITY LIVING ARRANGEMENT	N/A	49 / 96 BEDS	56
ACCESSIBLE STALLS	N/A	49 / 96 BEDS	2
BICYCLE PARKING	1 PER DWELLING	49 / 96 BEDS	57

TOTAL	REQUIRED :	N/A

TOTAL PROVIDED: 56 STANDARD STALLS, 2 ACCESSIBLE = 58 TOTAL PARKING STALLS





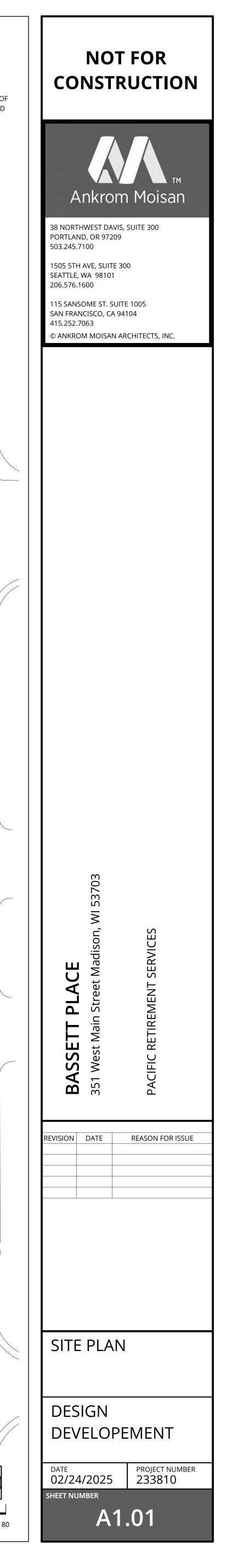
Level

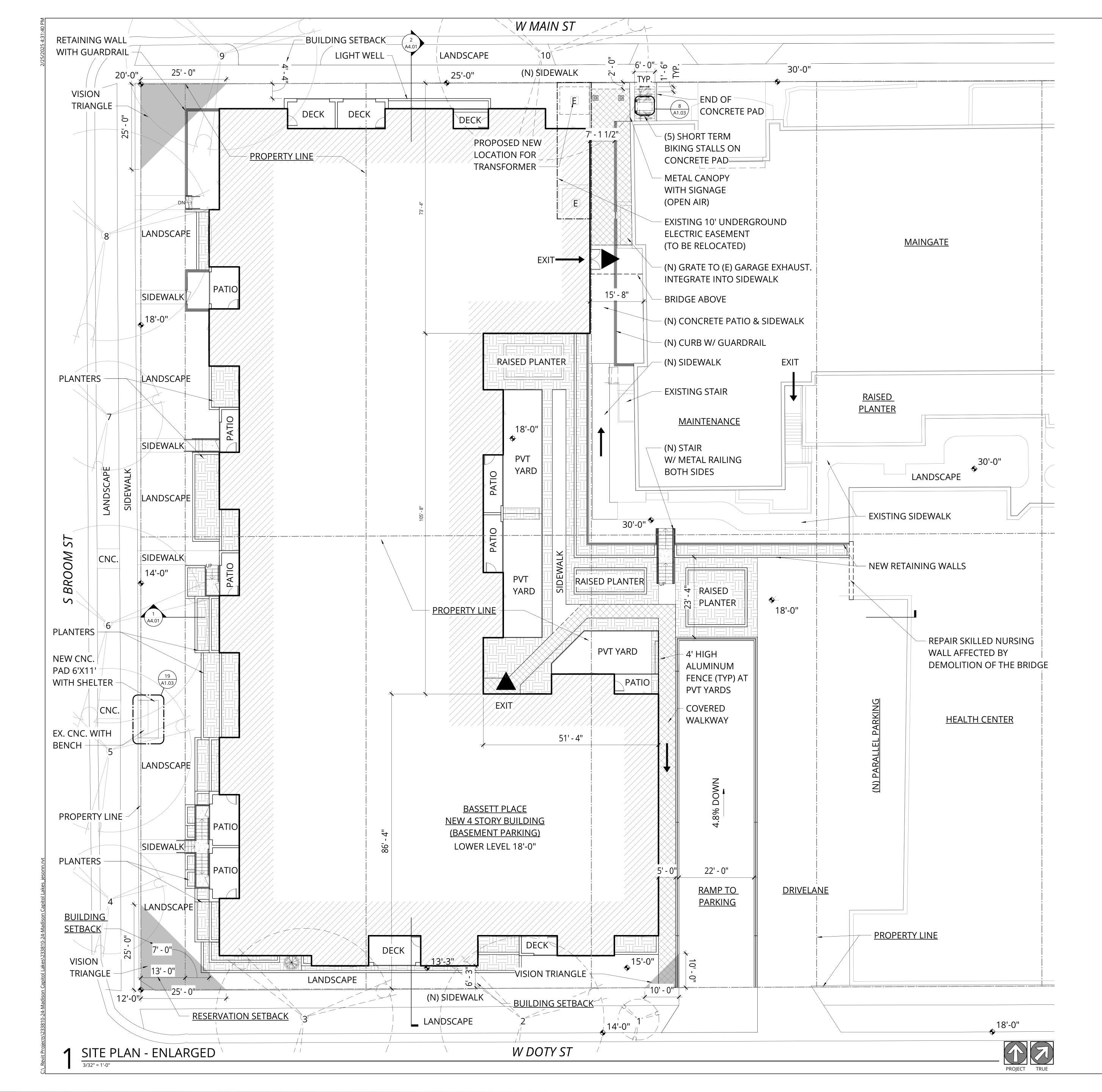
PARKING SCHEDULE			
PARKING STALL TYPE	QUANTITY		
STANDARD 9'-0"x18'0"	56		
ACCESSIBLE 9'-0"x18'-6"	2		
· · · · · · · · · · · · · · · · · · ·	58		
BIKE PARKING SCHEDULE - LONG TERM (BIKE ROOM)			
RACK TYPE	BIKE QUANTITY		
HORIZONTAL BIKE PARKING	52		
	52		
BIKE PARKING SCHEDULE - SHORT TERM			
RACK TYPE	BIKE QUANTITY		
	J		
HORIZONTAL BIKE PARKING	5		
	PARKING STALL TYPE STANDARD 9'-0"x18'0" ACCESSIBLE 9'-0"x18'-6" KING SCHEDULE - LONG TERM (RACK TYPE HORIZONTAL BIKE PARKING KE PARKING SCHEDULE - SHORT RACK TYPE		

5

<u>GENERAL NOTES - SITE PLAN</u>

- REFER TO SHEET A0.01FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK.
 SEE CIVIL AND LANDSCAPE DRAWINGS FOR ADDITIONAL REQUIREMENTS, NOTES, & DETAILS
 SEE CIVIL DRAWINGS FOR HORIZONTAL CONTROL DIMENSIONS.
- 3. SEE CIVIL DRAWINGS FOR HORIZONTAL CONTROL DIMENSIONS. **<VERIFY> <ADD THE FOLLOWING FOR SDCI JURISDICTION PROJECTS ONLY>**
- 4. ENCROACHMENTS OF BUILDINGS OVER SIDEWALKS ARE SUBJECT TO APPROVAL BY THE DIRECTOR OF TRANSPORTATION THAT A STREET USE PERMIT WILL BE OBTAINED FOR THE CANOPIES THAT EXTEND INTO THE STREET RIGHT OF WAY
- 5. REFER TO SDOT STREET IMPROVEMENT PLAN **#XXXX** FOR WORK IN THE RIGHT OF WAY





<u>GENERAL NOTES - SITE PLAN</u>

- REFER TO SHEET A0.01FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK.
 SEE CIVIL AND LANDSCAPE DRAWINGS FOR ADDITIONAL REQUIREMENTS, NOTES, & DETAILS
 SEE CIVIL DRAWINGS FOR HORIZONTAL CONTROL DIMENSIONS. **VERIFY>**
- <ADD THE FOLLOWING FOR SDCI JURISDICTION PROJECTS ONLY>
 4. ENCROACHMENTS OF BUILDINGS OVER SIDEWALKS ARE SUBJECT TO APPROVAL BY THE DIRECTOR OF
- TRANSPORTATION THAT A STREET USE PERMIT WILL BE OBTAINED FOR THE CANOPIES THAT EXTEND INTO THE STREET RIGHT OF WAY
 5. REFER TO SDOT STREET IMPROVEMENT PLAN **#XXXX** FOR WORK IN THE RIGHT OF WAY

<u>SHORT TERM BIKE PARKING</u>

RESIDENTIAL USE	REQUIREMENT	UNIT/BEDS	PARKING PROVIDED
ACCESSIBLE STALLS	N/A	49 / 96 BEDS	2
BICYCLE PARKING	N/A	49 / 96 BEDS	3

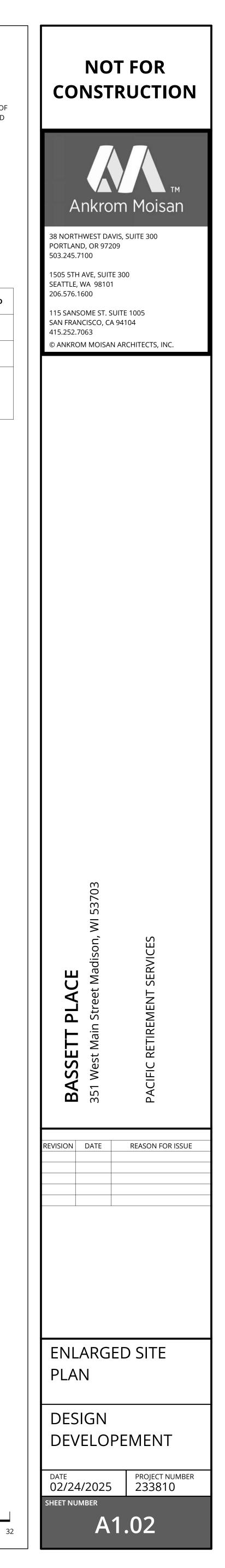
TOTAL REQUIRED: N/A

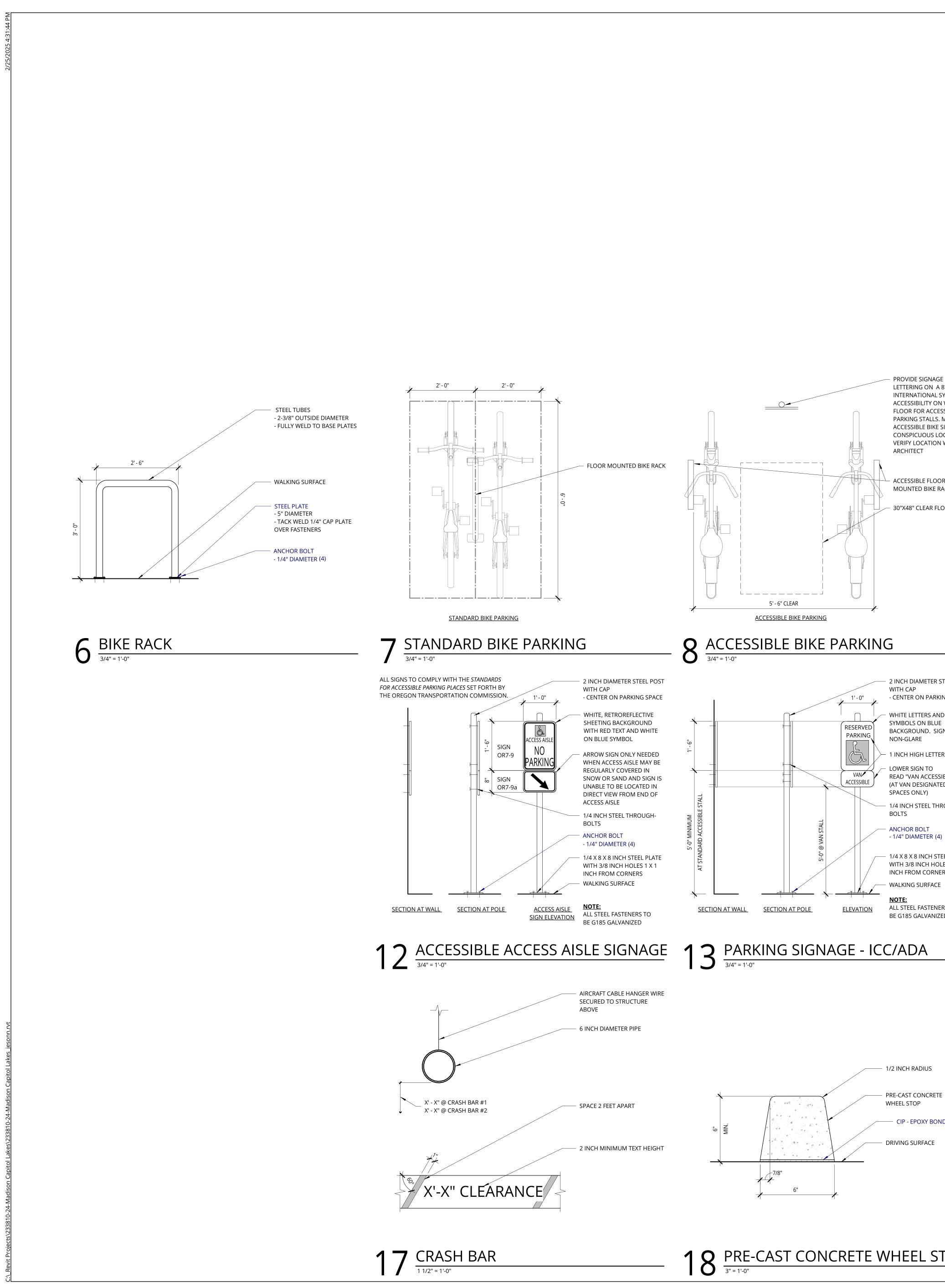
TOTAL PROVIDED: 3 STANDARD STALLS, 2 ACCESSIBLE = 5 TOTAL SHORT TERM BIKE PARKING

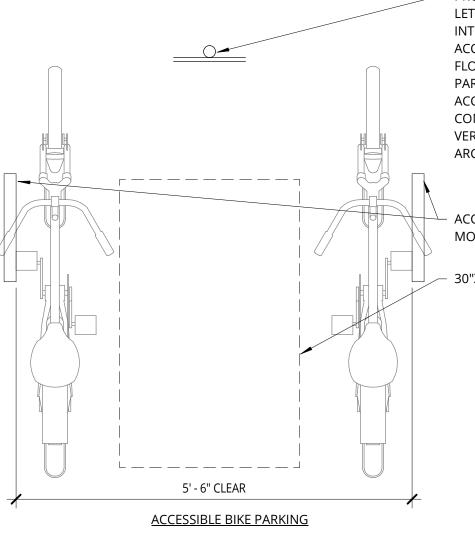
TREE INVENTORY

#	COMMON NAME	CONDITION
1	CALLERY PEAR	GOOD
2	WHITE ASH	POOR
3	GREEN ASH	FAIR
4	ELM HYBRID	FAIR
5	GREEN ASH	GOOD
6	GREEN ASH	GOOD
7	ELM HYBRID	GOOD
8	GREEN ASH	FAIR
9	GREEN ASH	POOR
10	NORTHERN HACKBERRY	FAIR

0 4 8 16







PROVIDE SIGNAGE 1" HIGH LETTERING ON A 8"x12" WITH INTERNATIONAL SYMBOL OF ACCESSIBILITY ON WALL OR FLOOR FOR ACCESSIBLE BIKE PARKING STALLS. MOUNT ACCESSIBLE BIKE SIGN IN CONSPICUOUS LOCATION, VERIFY LOCATION WITH ARCHITECT

- ACCESSIBLE FLOOR MOUNTED BIKE RACK

- 30"X48" CLEAR FLOOR SPACE

8 ACCESSIBLE BIKE PARKING $\frac{3}{4"=1-0"}$



2 INCH DIAMETER STEEL POST WITH CAP - CENTER ON PARKING SPACE

1' - 0"

 \cap

RESERVED

PARKING

Ο

VAN

ACCESSIBLE

ELEVATION

WHITE LETTERS AND SYMBOLS ON BLUE BACKGROUND. SIGN TO BE NON-GLARE

1 INCH HIGH LETTERS LOWER SIGN TO

READ "VAN ACCESSIBLE" (AT VAN DESIGNATED

SPACES ONLY) 1/4 INCH STEEL THROUGH-BOLTS

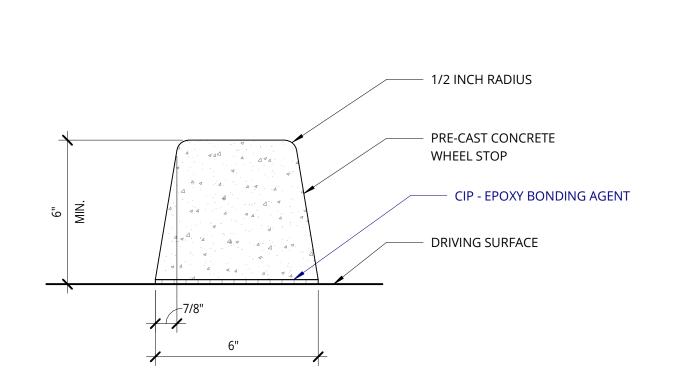
ANCHOR BOLT - 1/4" DIAMETER (4)

— 1/4 X 8 X 8 INCH STEEL PLATE WITH 3/8 INCH HOLES 1 X 1 INCH FROM CORNERS WALKING SURFACE

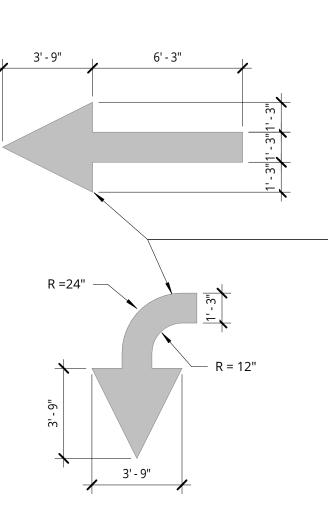
<u>NOTE:</u> ALL STEEL FASTENERS TO BE G185 GALVANIZED

SECTION AT POLE

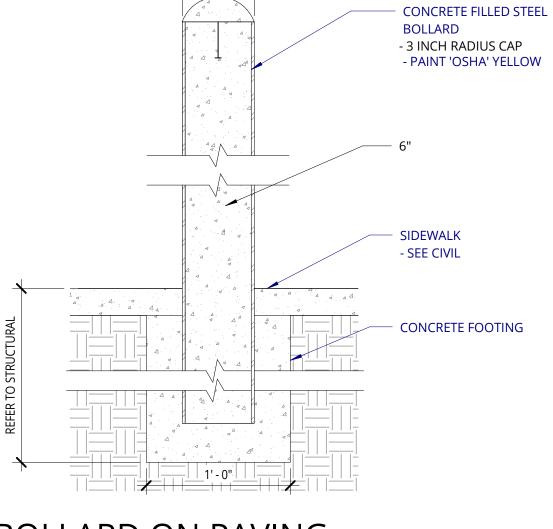
SECTION AT WALL



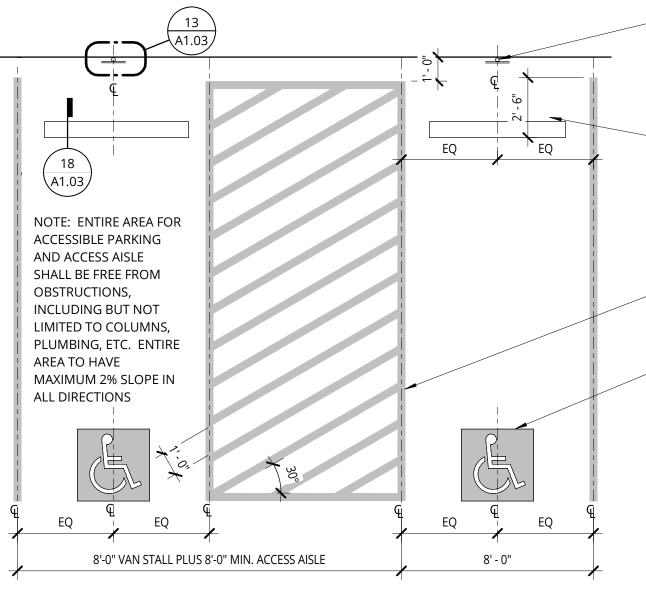
 $18 \frac{\text{PRE-CAST CONCRETE WHEEL STOP}}{\frac{3''=1'-0''}{2}} \frac{19}{1/2''=1'-0''}$



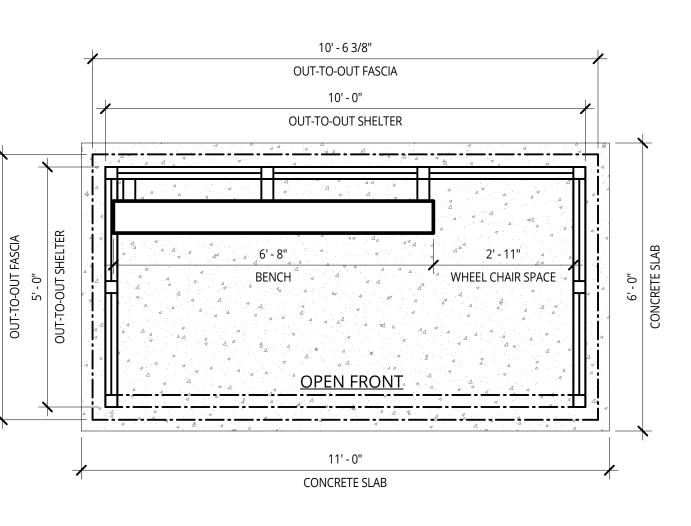
- WHITE PAINT



9 TRAFFIC ARROW DETAILS



1 4 PARKING STALL - ICC/ADA



<u>PLAN VIEW</u>

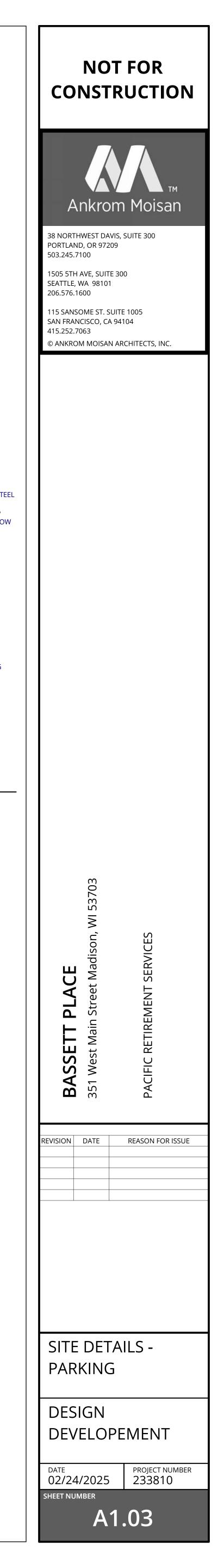
10 BOLLARD ON PAVING

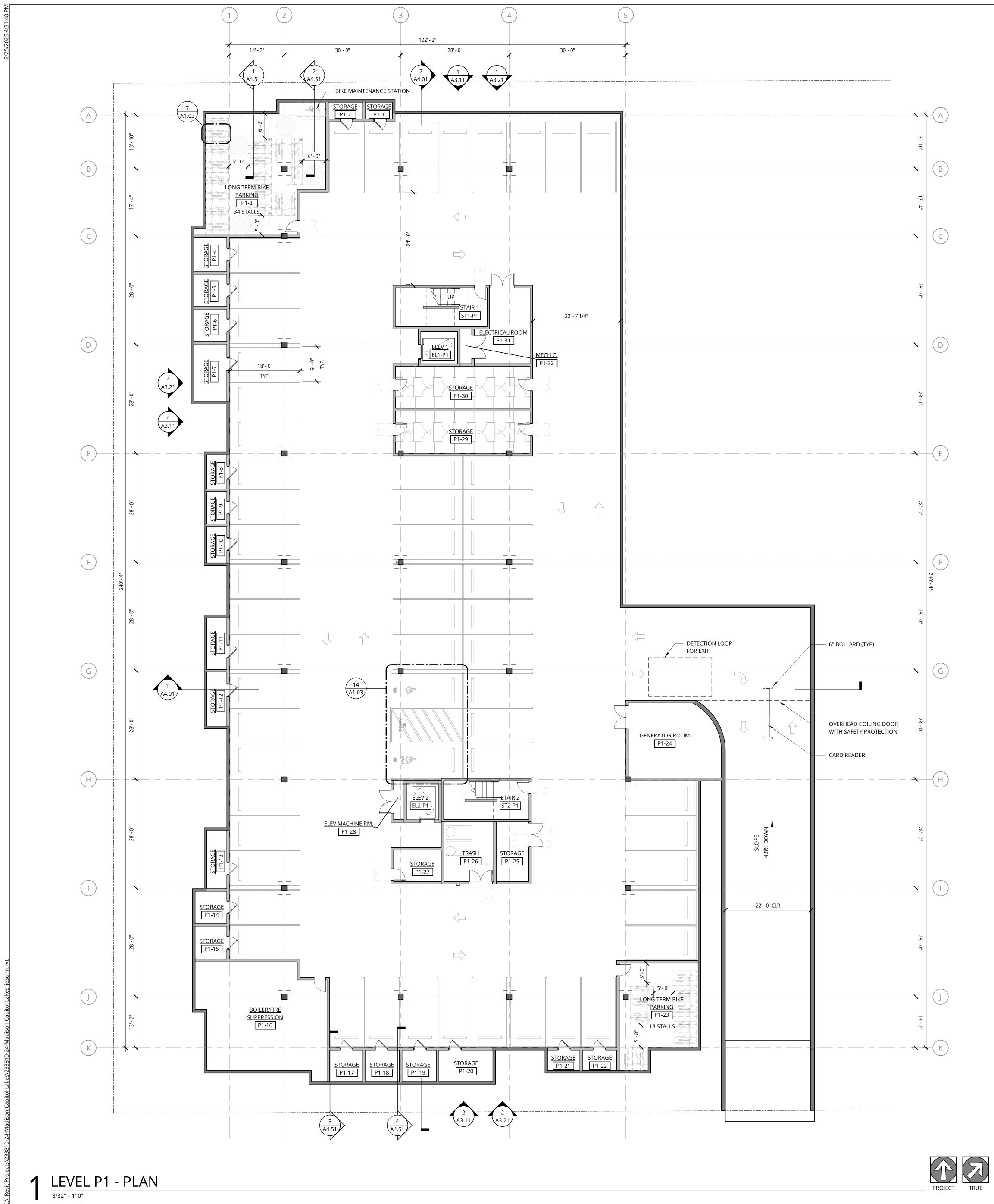
WALL- OR POLE-MOUNTED ACCESSIBLE PARKING SIGN (TYPICAL AT EACH ACCESSIBLE STALL)

PRE-CAST CONCRETE WHEEL STOP - EACH PARKING STALL

- 4 INCH PAINTED STRIPES

- PAINTED ACCESSIBILITY SYMBOL TYPICAL AT EACH ACCESSIBLE SPACE



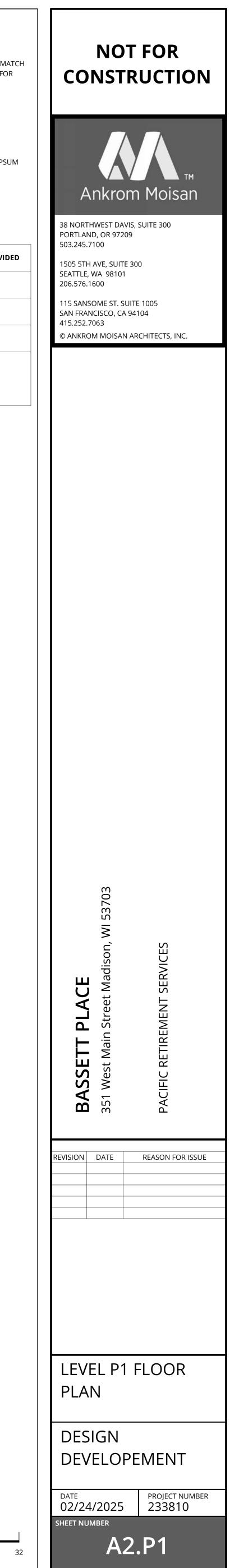


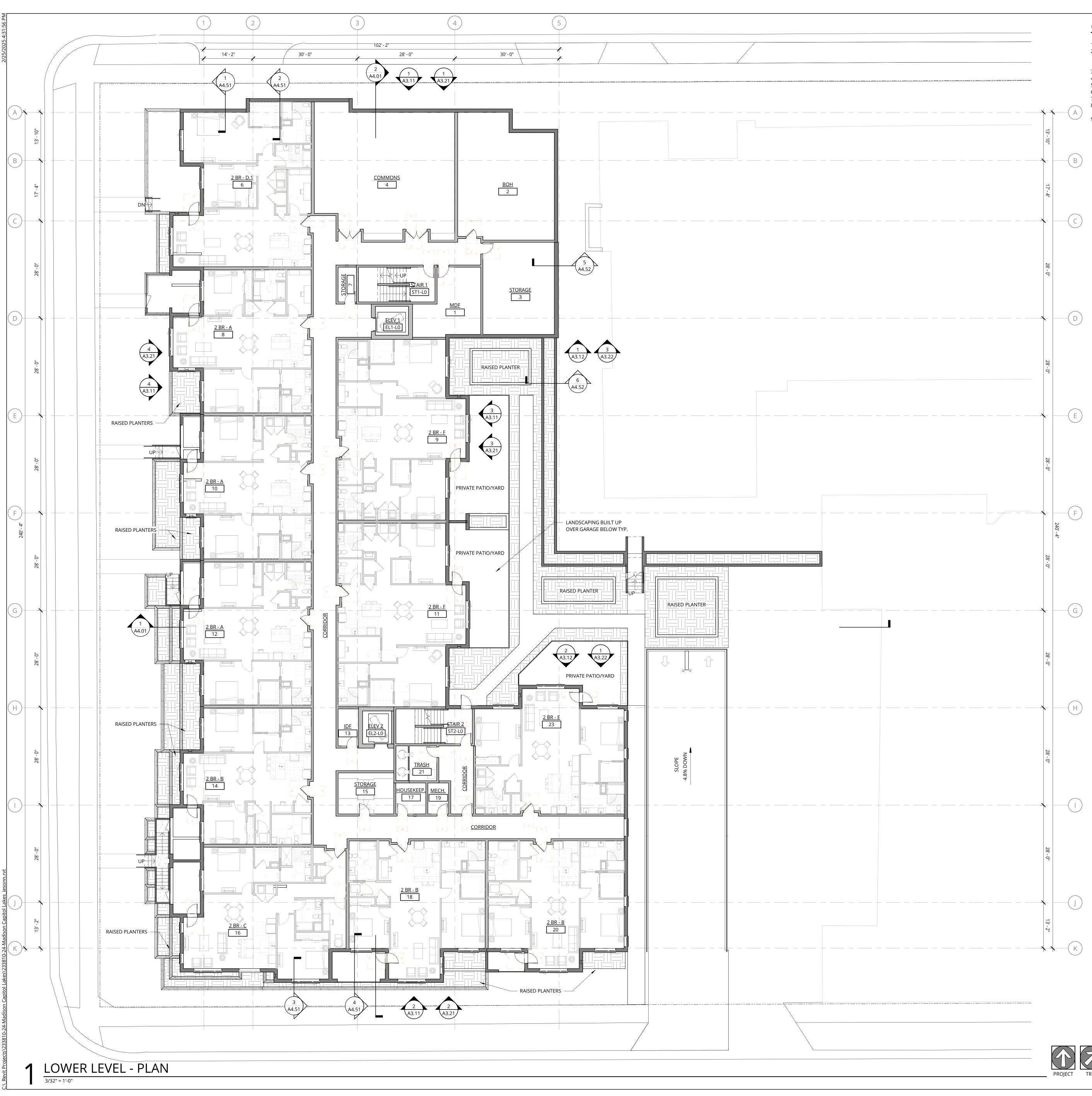
- 1. REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK. 2. PRIOR TO FRAMING VERIFY THAT FINAL APPLIANCE AND PLUMBING FIXTURE SIZES/CLEARANCES MATCH THOSE USED AS BASIS OF DESIGN SHOWN ON DRAWING **AX.XX**. REFER TO SLAB LAYOUT PLANS FOR CONCRETE AND MASONRY WALL LOCATIONS. COORDINATE WITH STRUCTURAL DRAWINGS.
- 3. SEE SHEETS A0.11 & A0.21 FOR WALL ASSEMBLIES. 4. SEE SHEET A0.41 FOR TYPICAL FRAMING AND ACOUSTICAL DETAILS.
- 5. SEE ENLARGED PLANS FOR DETAILED DIMENSIONS, WALL TAGS AND DOOR TAGS.
- 6. REFER TO STRUCTURAL DRAWINGS FOR COLUMNS, SHEAR WALL AND BEAM SIZES. 7. SEE SHEETS BEGINNING ON A5.01 FOR TYPICAL ACCESSIBILITY CLEARANCES.
- 8. REFER TO ENLARGED UNIT PLANS (AX.X SERIES) FOR DETAILED INFORMATION WITHIN EACH **RESIDENTIAL UNIT**
- 9. CONTROL JOINTS TO BE SPACED NO MORE THAN 30'-0" OC IN EACH CONTINUOUS PLANE OF GYPSUM WALLBOARD. FIRE RATING OF ASSEMBLIES TO BE MAINTAINED THROUGH MINIMUM GYPSUM WALLBOARD CONTINUITY PER THE ASSEMBLIES.

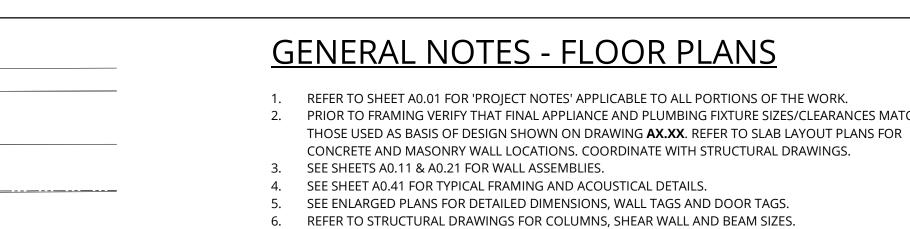
PARKING

RESIDEN	TIAL USE	REQUIREMENT	UNIT/BEDS	PARKING PROVID
COMMUN	IITY LIVING ARRANGEMENT	N/A	49 / 96 BEDS	56
ACCESSIB	LE STALLS	N/A	49 / 96 BEDS	2
BICYCLE P	ARKING	1 PER DWELLING	49 / 96 BEDS	57
TOTAL RE	QUIRED: N/A			
BICYCLE P	PARKING			

TOTAL PROVIDED: 56 STANDARD STALLS, 2 ACCESSIBLE = 58 TOTAL PARKING STALLS



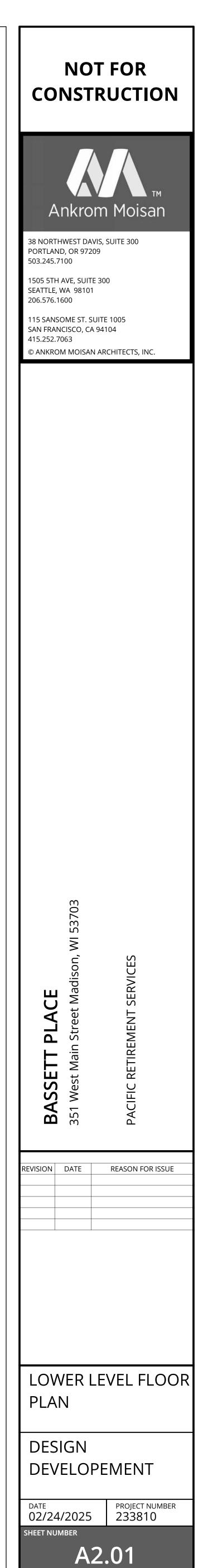


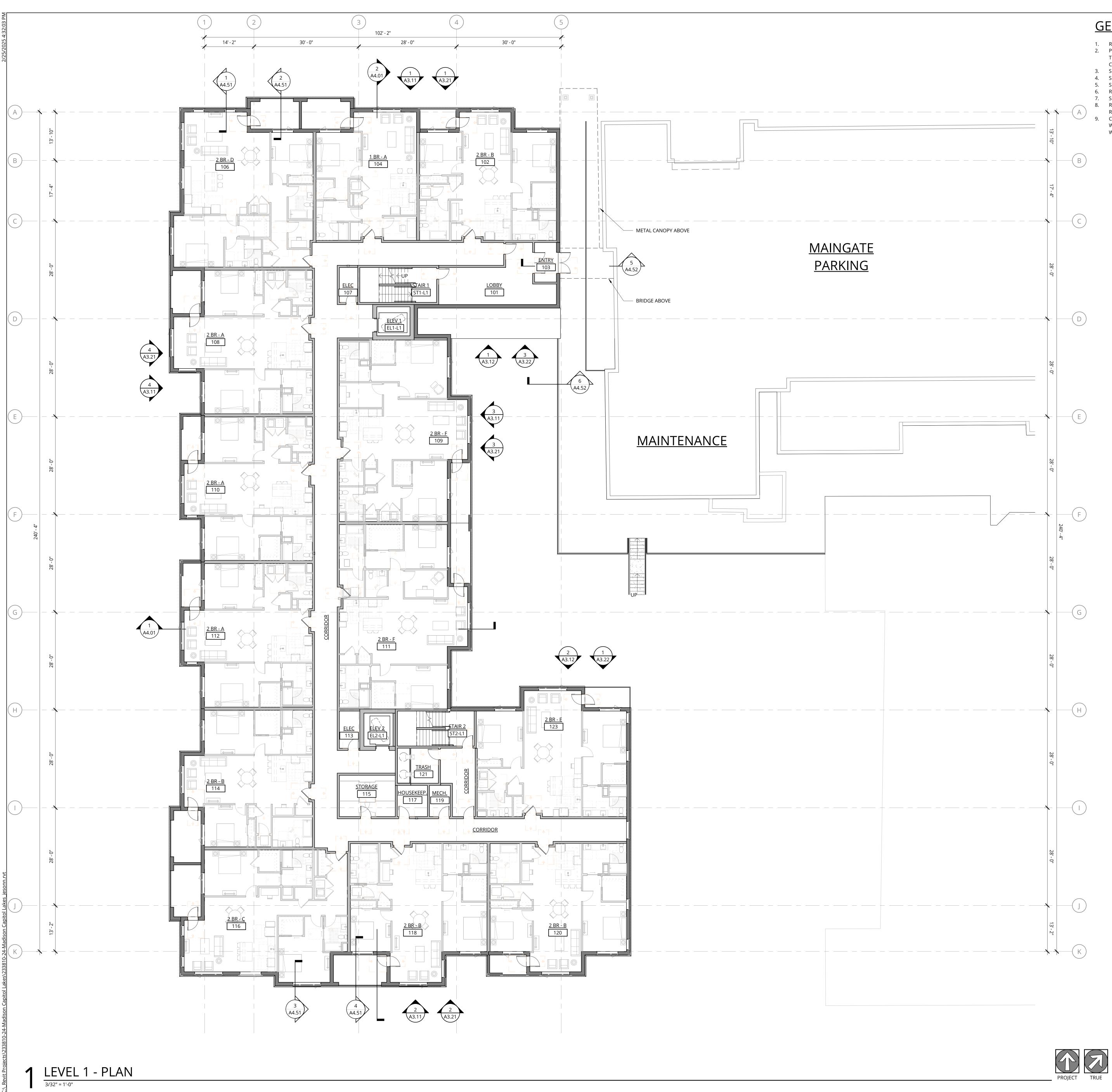


- SEE SHEETS BEGINNING ON A5.01 FOR TYPICAL ACCESSIBILITY CLEARANCES.
- REFER TO ENLARGED UNIT PLANS (AX.X SERIES) FOR DETAILED INFORMATION WITHIN EACH **RESIDENTIAL UNIT**

CONTROL JOINTS TO BE SPACED NO MORE THAN 30'-0" OC IN EACH CONTINUOUS PLANE OF GYPSUM WALLBOARD. FIRE RATING OF ASSEMBLIES TO BE MAINTAINED THROUGH MINIMUM GYPSUM WALLBOARD CONTINUITY PER THE ASSEMBLIES.

тсн	
२	





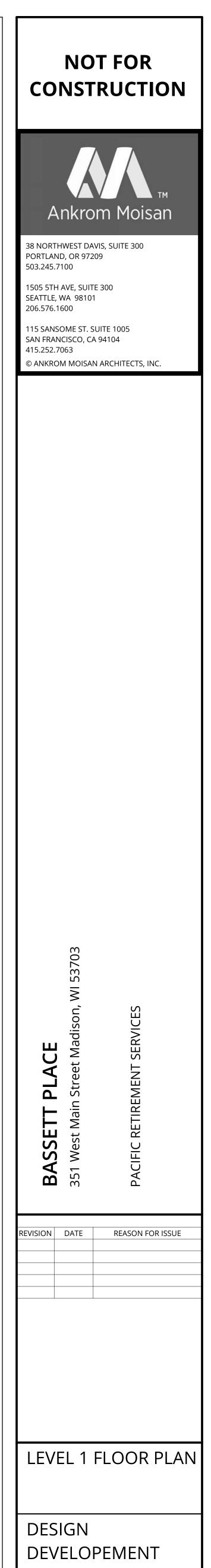
1. REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK. 2. PRIOR TO FRAMING VERIFY THAT FINAL APPLIANCE AND PLUMBING FIXTURE SIZES/CLEARANCES MATC THOSE USED AS BASIS OF DESIGN SHOWN ON DRAWING AX.XX. REFER TO SLAB LAYOUT PLANS FOR CONCRETE AND MASONRY WALL LOCATIONS. COORDINATE WITH STRUCTURAL DRAWINGS.

- 3. SEE SHEETS A0.11 & A0.21 FOR WALL ASSEMBLIES. 4. SEE SHEET A0.41 FOR TYPICAL FRAMING AND ACOUSTICAL DETAILS.
- SEE ENLARGED PLANS FOR DETAILED DIMENSIONS, WALL TAGS AND DOOR TAGS. REFER TO STRUCTURAL DRAWINGS FOR COLUMNS, SHEAR WALL AND BEAM SIZES.
- SEE SHEETS BEGINNING ON A5.01 FOR TYPICAL ACCESSIBILITY CLEARANCES.

REFER TO ENLARGED UNIT PLANS (AX.X SERIES) FOR DETAILED INFORMATION WITHIN EACH RESIDENTIAL UNIT

CONTROL JOINTS TO BE SPACED NO MORE THAN 30'-0" OC IN EACH CONTINUOUS PLANE OF GYPSUM WALLBOARD. FIRE RATING OF ASSEMBLIES TO BE MAINTAINED THROUGH MINIMUM GYPSUM WALLBOARD CONTINUITY PER THE ASSEMBLIES.

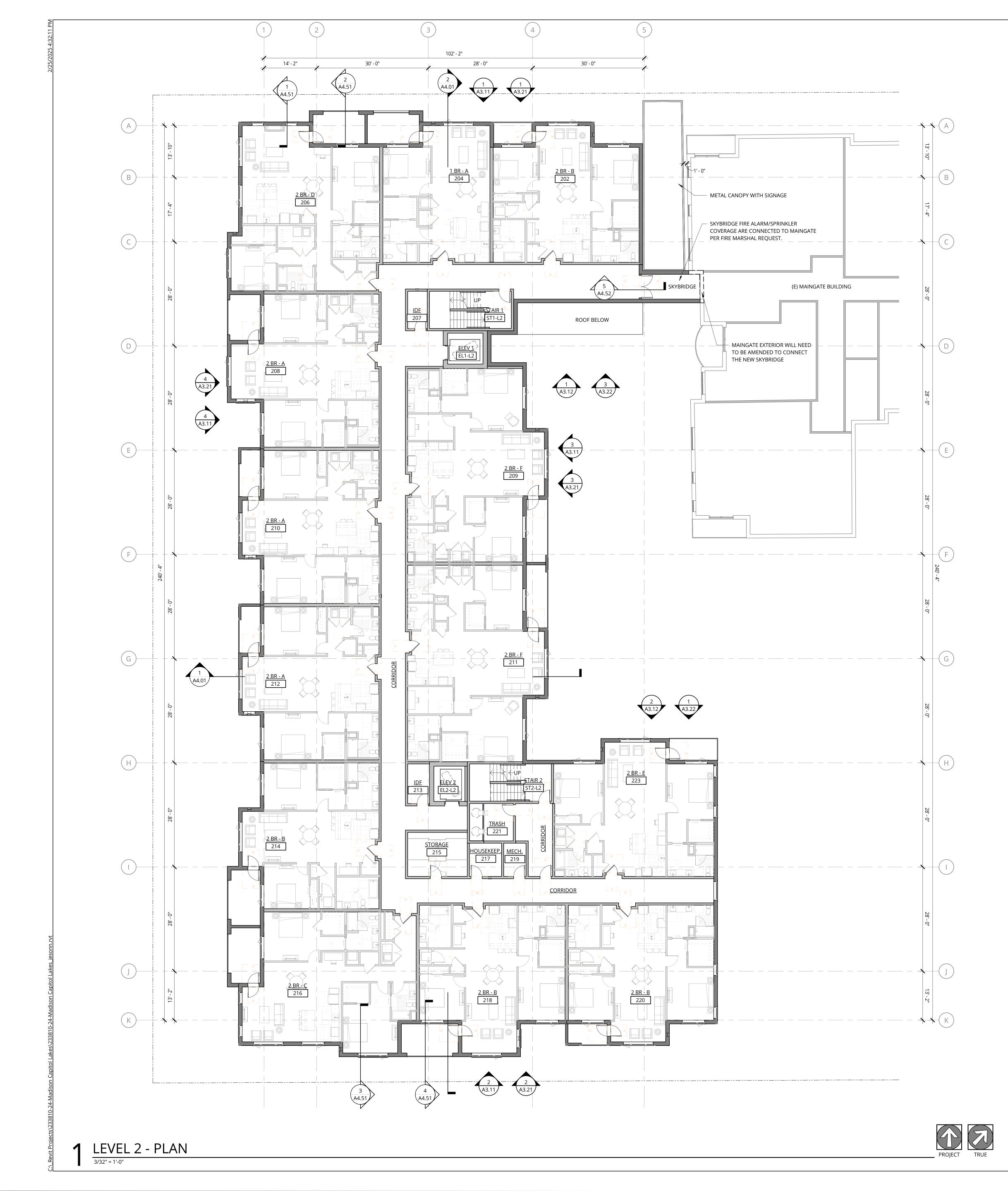
TCH	
2	



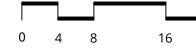
DATE PROJECT NUMBER 233810

A2.02

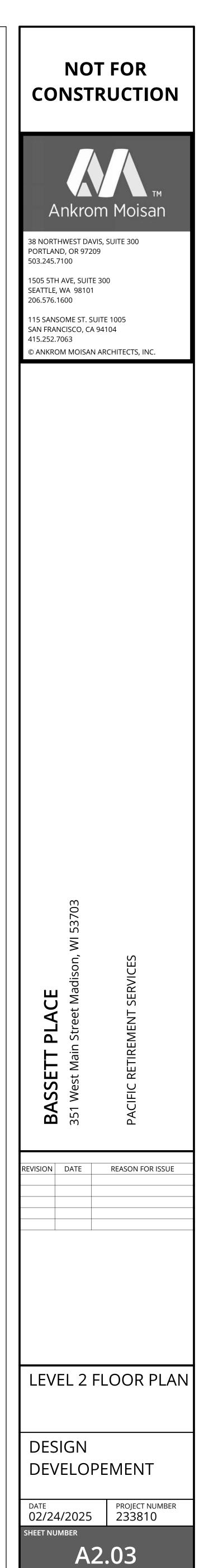
SHEET NUMBER

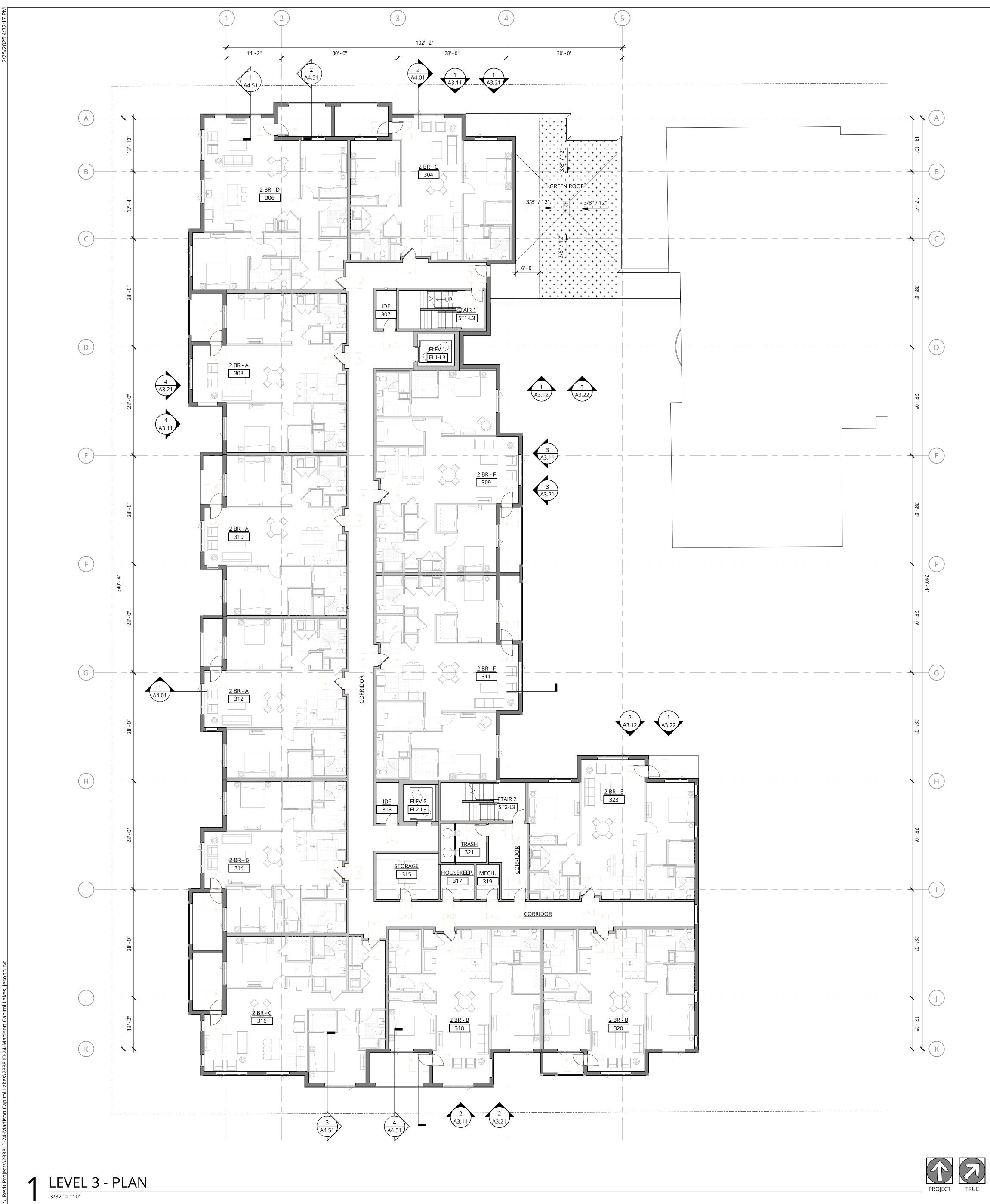


- 1. REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK. 2. PRIOR TO FRAMING VERIFY THAT FINAL APPLIANCE AND PLUMBING FIXTURE SIZES/CLEARANCES MAT THOSE USED AS BASIS OF DESIGN SHOWN ON DRAWING AX.XX. REFER TO SLAB LAYOUT PLANS FOR CONCRETE AND MASONRY WALL LOCATIONS. COORDINATE WITH STRUCTURAL DRAWINGS.
- 3. SEE SHEETS A0.11 & A0.21 FOR WALL ASSEMBLIES. 4. SEE SHEET A0.41 FOR TYPICAL FRAMING AND ACOUSTICAL DETAILS.
- 5. SEE ENLARGED PLANS FOR DETAILED DIMENSIONS, WALL TAGS AND DOOR TAGS.
- 6. REFER TO STRUCTURAL DRAWINGS FOR COLUMNS, SHEAR WALL AND BEAM SIZES. 7. SEE SHEETS BEGINNING ON A5.01 FOR TYPICAL ACCESSIBILITY CLEARANCES.
- 8. REFER TO ENLARGED UNIT PLANS (AX.X SERIES) FOR DETAILED INFORMATION WITHIN EACH **RESIDENTIAL UNIT**
- 9. CONTROL JOINTS TO BE SPACED NO MORE THAN 30'-0" OC IN EACH CONTINUOUS PLANE OF GYPSUM WALLBOARD. FIRE RATING OF ASSEMBLIES TO BE MAINTAINED THROUGH MINIMUM GYPSUM WALLBOARD CONTINUITY PER THE ASSEMBLIES.



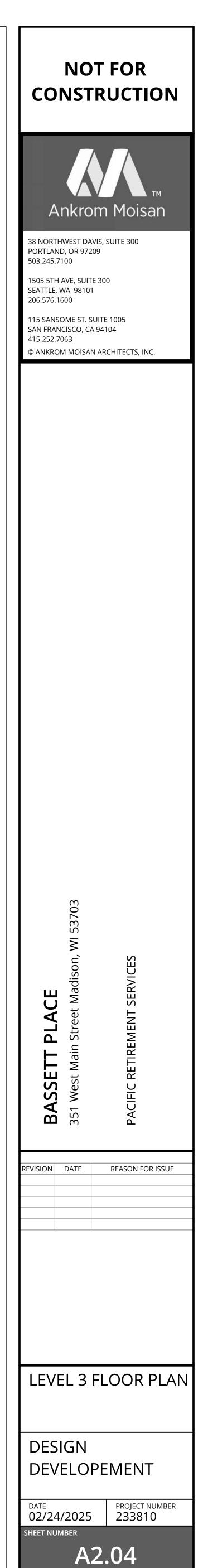
тсн	
2	

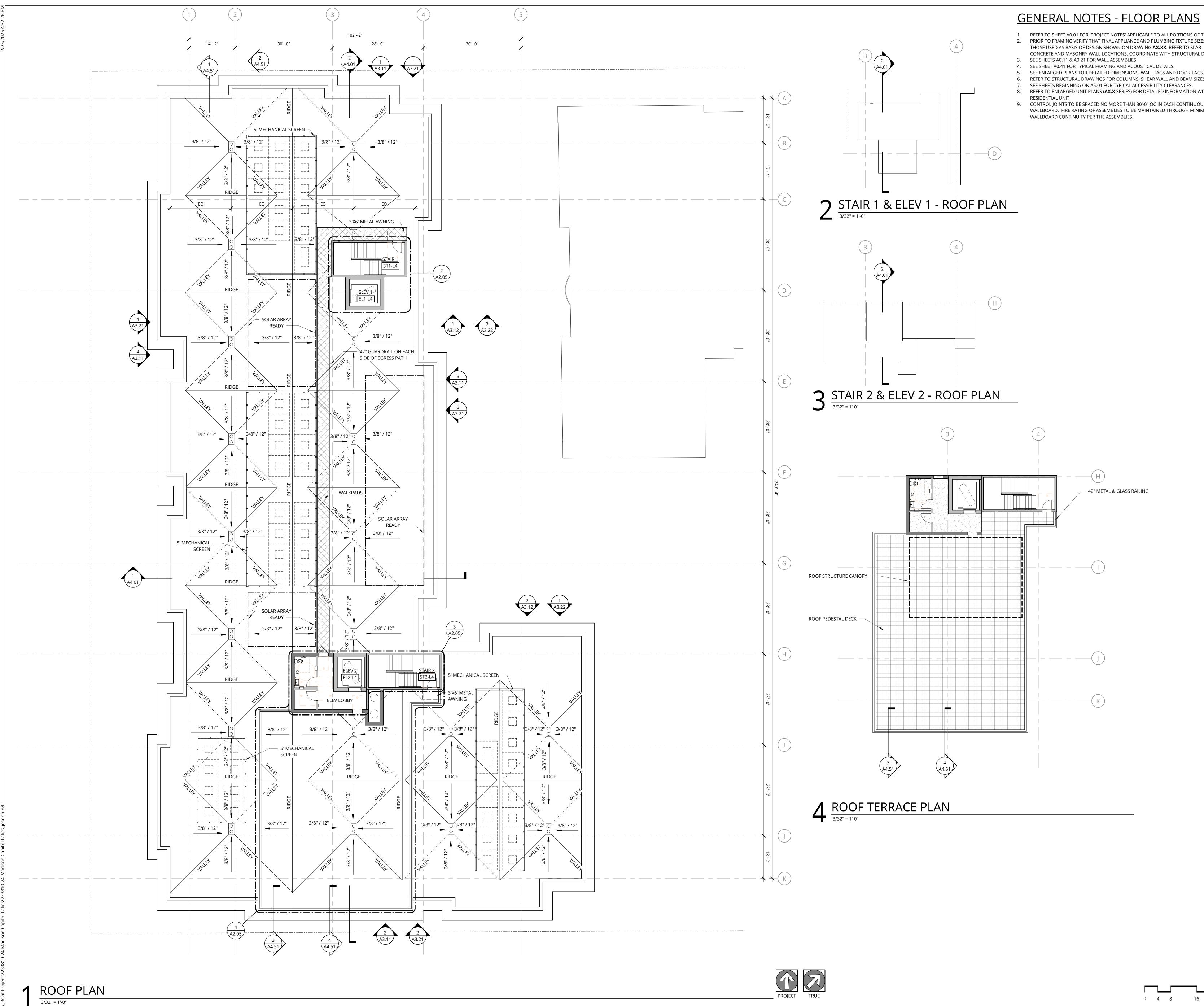




- 1. REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK. 2. PRIOR TO FRAMING VERIFY THAT FINAL APPLIANCE AND PLUMBING FIXTURE SIZES/CLEARANCES MAT THOSE USED AS BASIS OF DESIGN SHOWN ON DRAWING AX.XX. REFER TO SLAB LAYOUT PLANS FOR CONCRETE AND MASONRY WALL LOCATIONS. COORDINATE WITH STRUCTURAL DRAWINGS.
- 3. SEE SHEETS A0.11 & A0.21 FOR WALL ASSEMBLIES. 4. SEE SHEET A0.41 FOR TYPICAL FRAMING AND ACOUSTICAL DETAILS.
- 5. SEE ENLARGED PLANS FOR DETAILED DIMENSIONS, WALL TAGS AND DOOR TAGS.
- 6. REFER TO STRUCTURAL DRAWINGS FOR COLUMNS, SHEAR WALL AND BEAM SIZES. 7. SEE SHEETS BEGINNING ON A5.01 FOR TYPICAL ACCESSIBILITY CLEARANCES.
- 8. REFER TO ENLARGED UNIT PLANS (AX.X SERIES) FOR DETAILED INFORMATION WITHIN EACH **RESIDENTIAL UNIT**
- 9. CONTROL JOINTS TO BE SPACED NO MORE THAN 30'-0" OC IN EACH CONTINUOUS PLANE OF GYPSUM WALLBOARD. FIRE RATING OF ASSEMBLIES TO BE MAINTAINED THROUGH MINIMUM GYPSUM WALLBOARD CONTINUITY PER THE ASSEMBLIES.

тсн	
२	





REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK. PRIOR TO FRAMING VERIFY THAT FINAL APPLIANCE AND PLUMBING FIXTURE SIZES/CLEARANCES MAT THOSE USED AS BASIS OF DESIGN SHOWN ON DRAWING **AX.XX**. REFER TO SLAB LAYOUT PLANS FOR CONCRETE AND MASONRY WALL LOCATIONS. COORDINATE WITH STRUCTURAL DRAWINGS.

- SEE SHEET A0.41 FOR TYPICAL FRAMING AND ACOUSTICAL DETAILS.
- SEE ENLARGED PLANS FOR DETAILED DIMENSIONS, WALL TAGS AND DOOR TAGS.
- REFER TO STRUCTURAL DRAWINGS FOR COLUMNS, SHEAR WALL AND BEAM SIZES.
- 8. REFER TO ENLARGED UNIT PLANS (AX.X SERIES) FOR DETAILED INFORMATION WITHIN EACH

CONTROL JOINTS TO BE SPACED NO MORE THAN 30'-0" OC IN EACH CONTINUOUS PLANE OF GYPSUM WALLBOARD. FIRE RATING OF ASSEMBLIES TO BE MAINTAINED THROUGH MINIMUM GYPSUM

тсн	
२	

NOT FOR CONSTRUCTION



38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503.245.7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

115 SANSOME ST. SUITE 1005 SAN FRANCISCO, CA 94104 415.252.7063 © ANKROM MOISAN ARCHITECTS, INC.

> BASSI $\overline{}$

Ь

EVISION DATE

ш

()

REASON FOR ISSUE

ROOF PLAN

DESIGN DEVELOPEMENT

A2.05

HEET NUMBER

DATE PROJECT NUMBER 233810



- T.O. PARAPET 71' - 3" LEVEL 3 54' - 0 42' - 0" LEVEL 1 (875.25') * (863.25')
 - 1. REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK. 2. SEE SHEET **AX.XX** FOR WINDOW AND LOUVER INFORMATION.

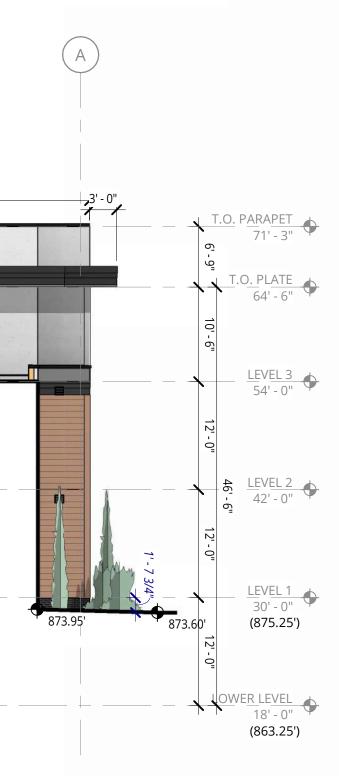
EXTERIOR ELEVATIONS LEGEND

FIBER CEMENT PANEL - SW7005 PURE WHITE
FIBER CEMENT LAP SIDING - SW7513 SANDERLING
BRICK - SMOOTH BLACK DIAMOND
EXPOSED CONCRETE



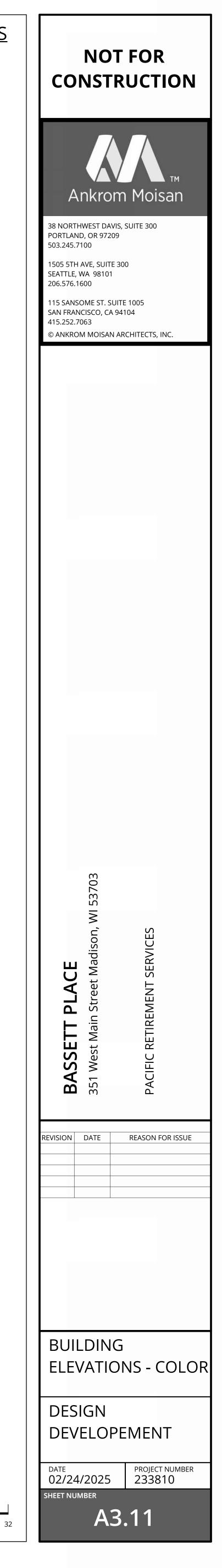
STACKED STONE - RIVERCREST COASTAL SLATE

KEYNOTE LEGEND						
KEY VALUE	KEYNOTE TEXT					
1	ALUMINUM GUARDRAIL					
3	BRICK SOLDIER COURSE @ HEAD					
4	BRICK SOLDIER COURSE @ MATERIAL TRANSITION					
5	C.I.P CONCRETE @ WINDOW SILL					
7	FIBER CEMENT TRIM					
10	METAL CANOPY WITH SIGNAGE					
14	MECHANICAL SCREEN					





0 4 8 16





1. REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK.

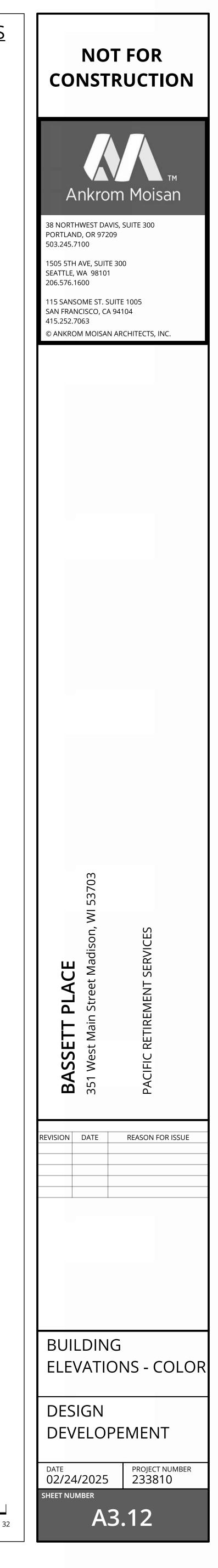
EXTERIOR ELEVATIONS LEGEND

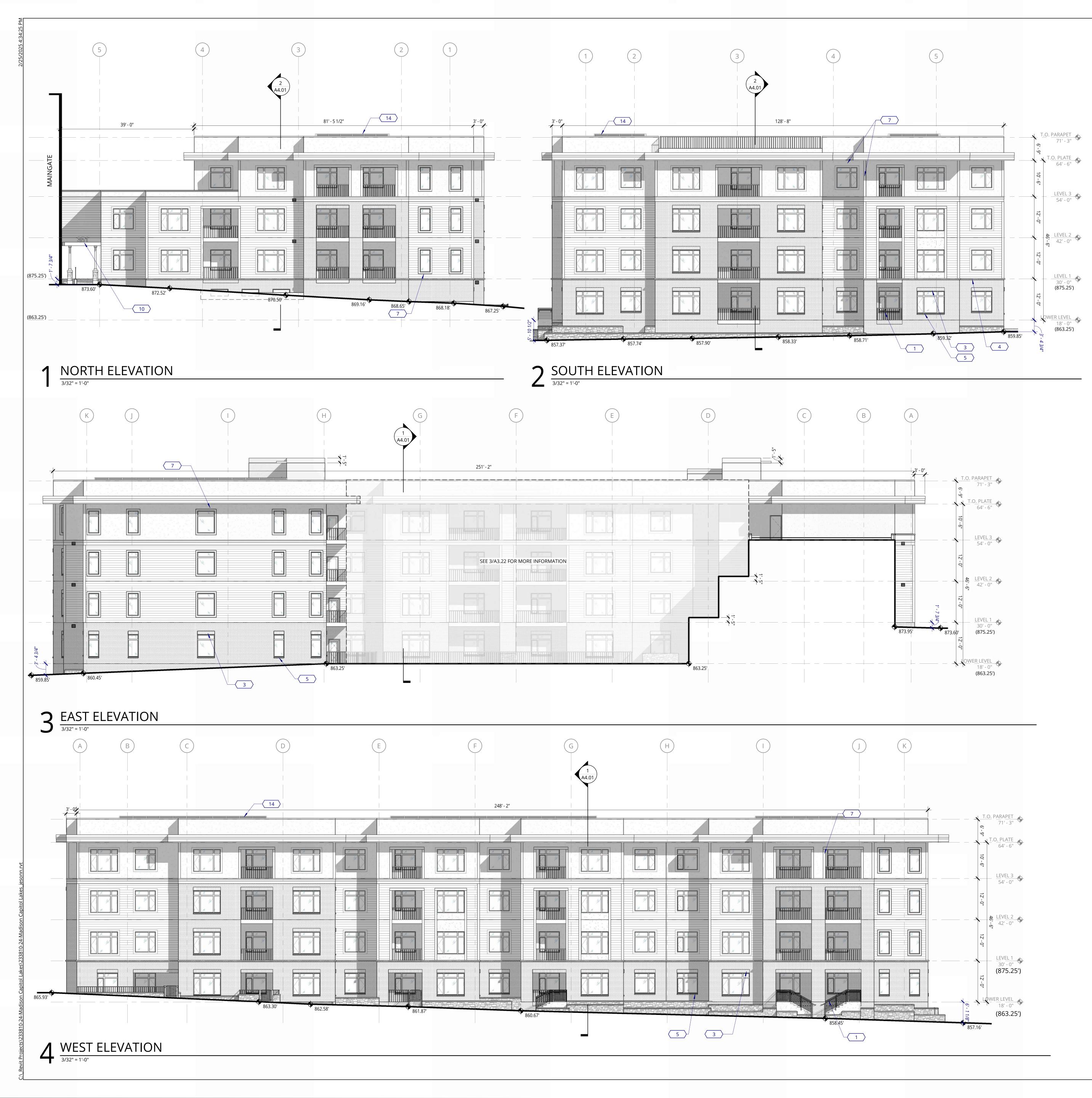
,	,	, ì	_`	,	,	_′			
	`	-		,	v		<i>′</i>	-	1
		/		-	`		-		1
2		·,	-		-7		1	ζ.	



STACKED STONE - RIVERCREST COASTAL SLATE

KEY VALUE	KEYNOTE TEXT					
1	ALUMINUM GUARDRAIL					
3	3 BRICK SOLDIER COURSE @ HEAD					
4	BRICK SOLDIER COURSE @ MATERIAL TR	ANSITION				
5	C.I.P CONCRETE @ WINDOW SILL					
7	FIBER CEMENT TRIM					
14	MECHANICAL SCREEN					





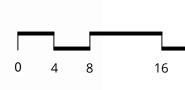
REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK.
 SEE SHEET AX.XX FOR WINDOW AND LOUVER INFORMATION.

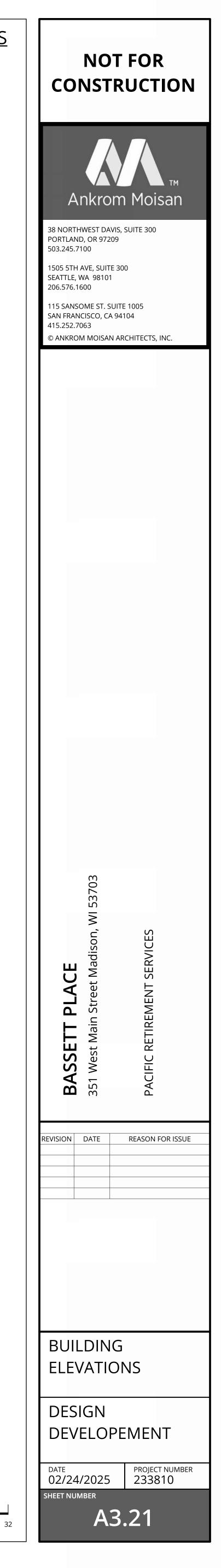
EXTERIOR ELEVATIONS LEGEND

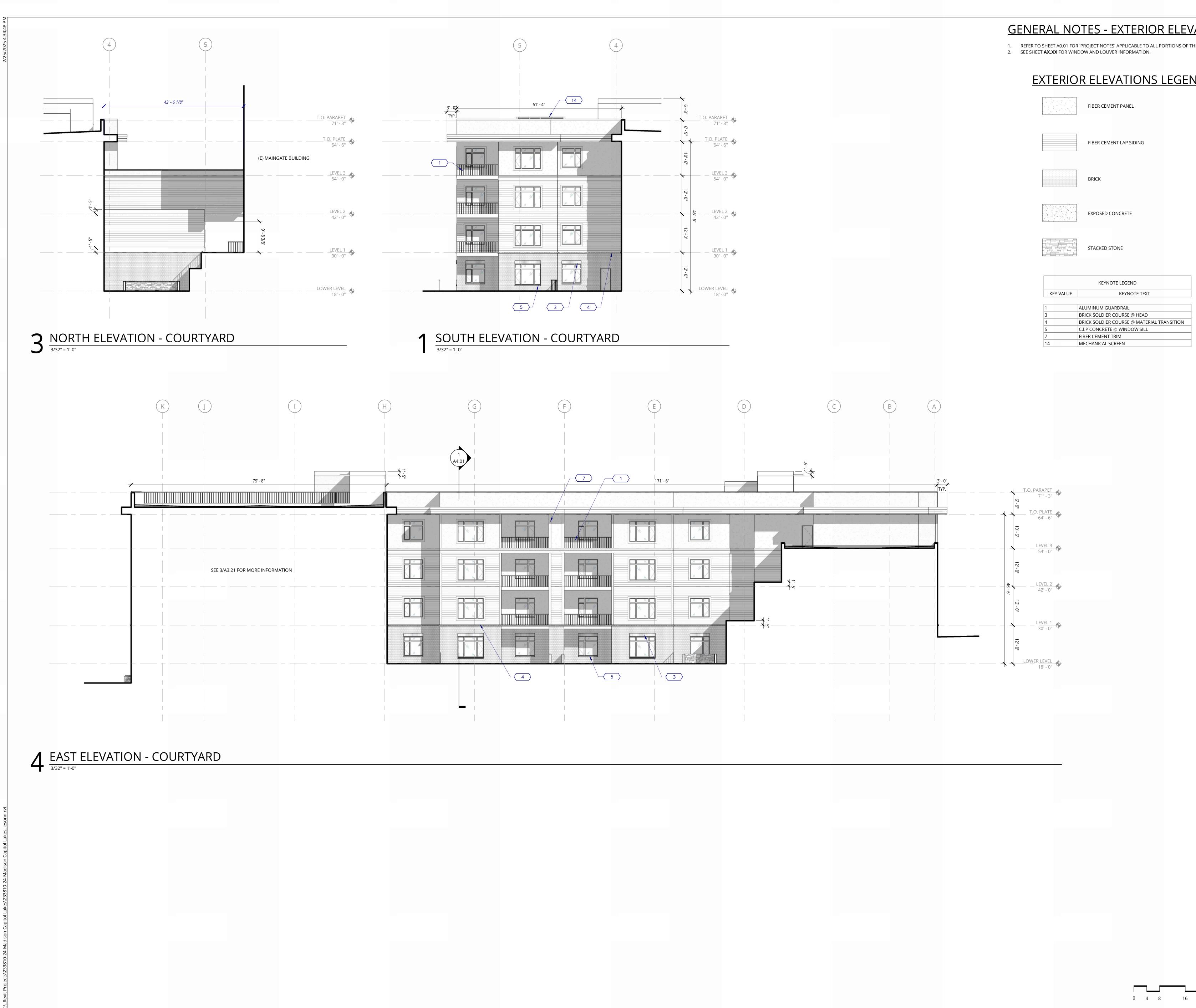
FIBER CEMENT LAP SIDING

FIBER CEMENT LAP SIDING
BRICK
EXPOSED CONCRETE
EXPOSED CONCRETE
STACKED STONE

	KEYNOTE LEGEND						
K	EY VALUE	KEYNOTE TEXT					
1		ALUMINUM GUARDRAIL					
3	3 BRICK SOLDIER COURSE @ HEAD						
4		BRICK SOLDIER COURSE @ MATERIAL TR	ANSITION				
5		C.I.P CONCRETE @ WINDOW SILL					
7		FIBER CEMENT TRIM					
10		METAL CANOPY WITH SIGNAGE					
14		MECHANICAL SCREEN					





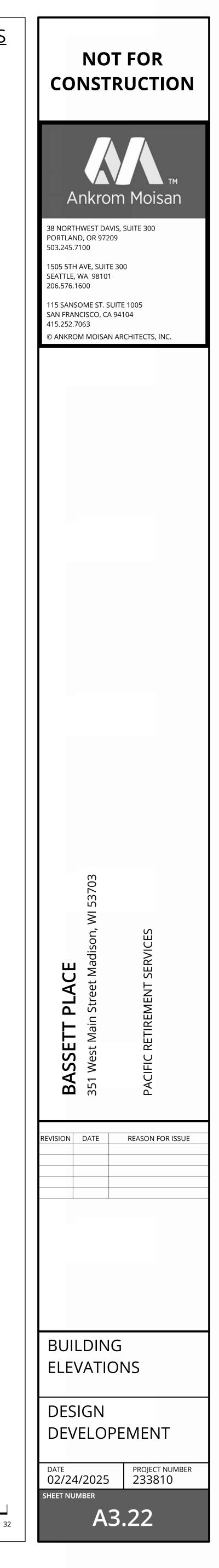


1. REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK.

EXTERIOR ELEVATIONS LEGEND

FIBER CEMENT PANEL
FIBER CEMENT LAP SIDING
BRICK
EXPOSED CONCRETE

KEYNOTE LEGEND						
KEY VALUE	KEYNOTE TEXT					
1	ALUMINUM GUARDRAIL					
3	BRICK SOLDIER COURSE @ HEAD					
4	BRICK SOLDIER COURSE @ MATERIAL TRANSITION					
5	C.I.P CONCRETE @ WINDOW SILL					
7	FIBER CEMENT TRIM					
14	MECHANICAL SCREEN					





G	F		E		(C	В
		MORE INFORMATION					

EXTERIOR ELEVATIONS LEGEND

EXTERIOR WALL AREAS

4	5	
		GLASS AREA: 1403.39 SF WALL AREA: 7540.12 SF
	15'-	
		T.O. PLATE 64' - 6" 32.11 SF TYP. < 50 SF
		LEVEL 3 54' - 0"
		LEVEL 2 42' - 0"
		LEVEL 1 30' - 0"
		LOWER LEVEL 18' - 0"

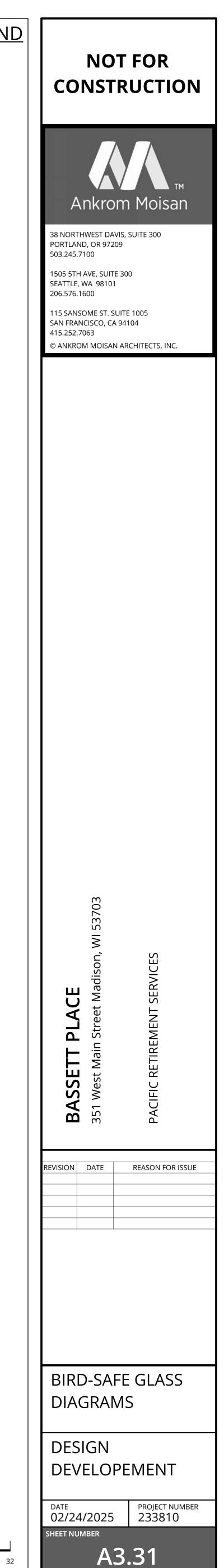
BIRD-SAFE GLASS

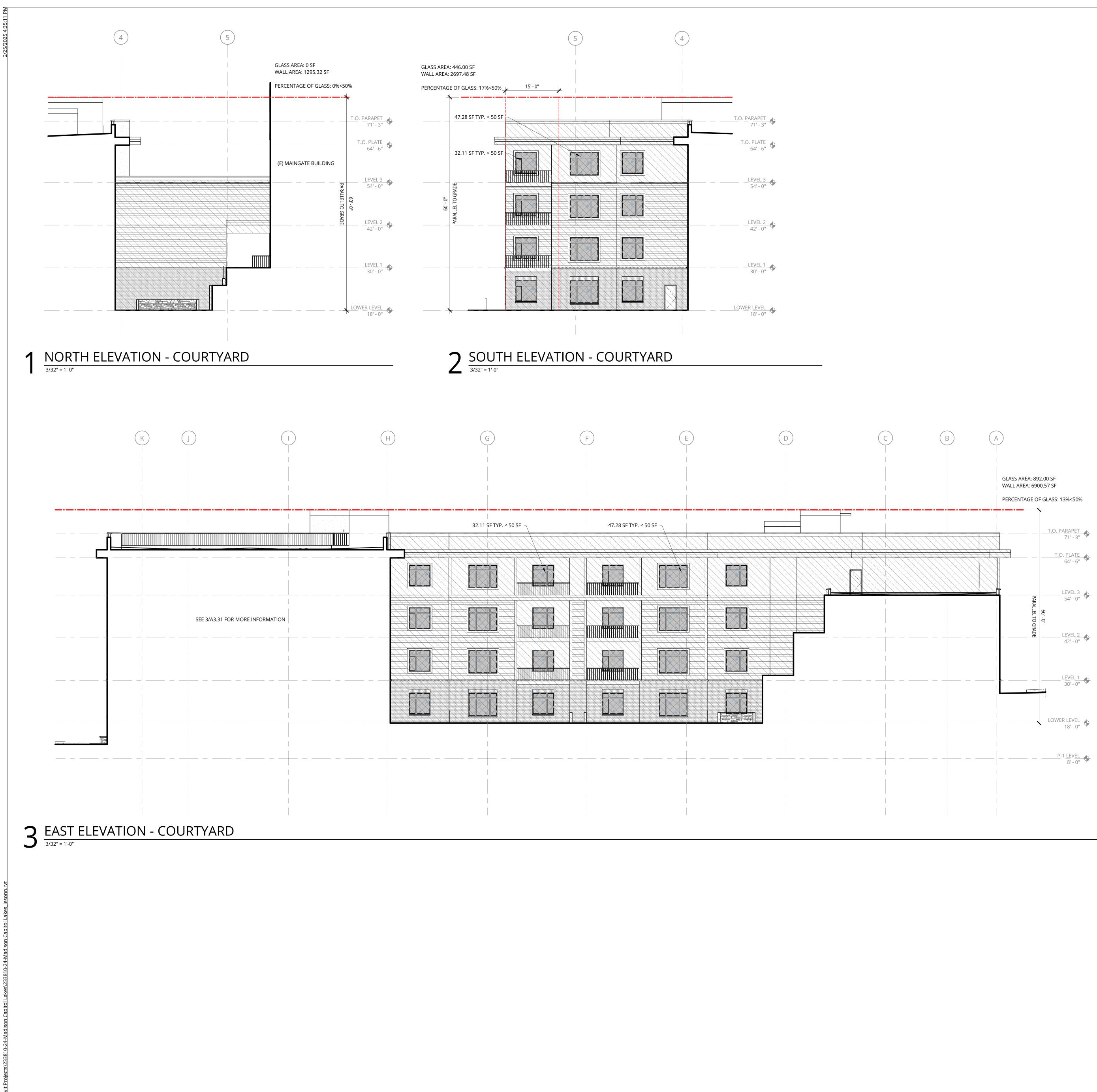
EXTERIOR GLASS AREAS

FIRST SIXTY (60) FEET PARALLEL FROM GRADE PER SECTION 28.129

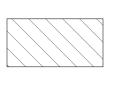
GLASS CORNER GRAPHIC PER SECTION 28.129

> 0 4 8 16





EXTERIOR ELEVATIONS LEGEND



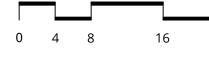
EXTERIOR WALL AREAS

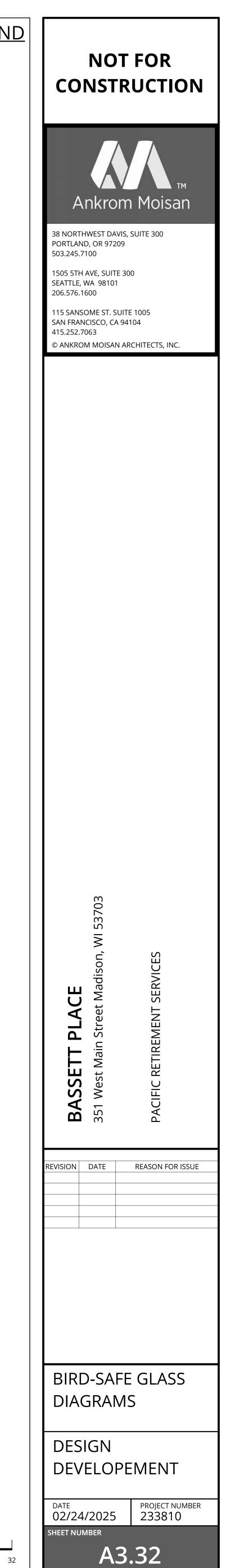
EXTERIOR GLASS AREAS

BIRD-SAFE GLASS

FIRST SIXTY (60) FEET PARALLEL FROM GRADE PER SECTION 28.129

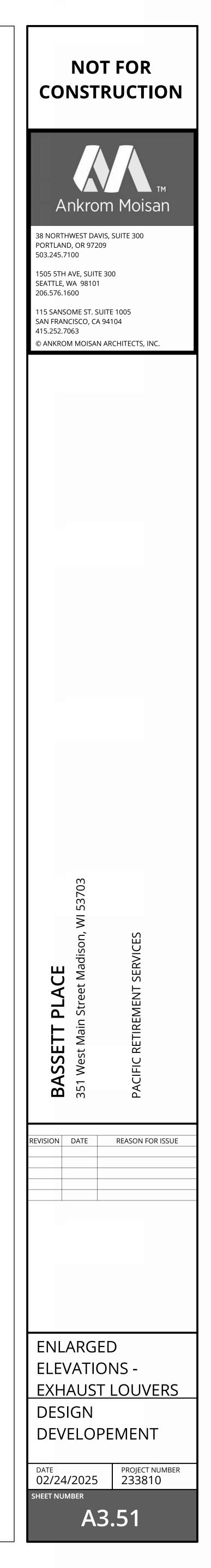
----- GLASS CORNER GRAPHIC PER SECTION 28.129

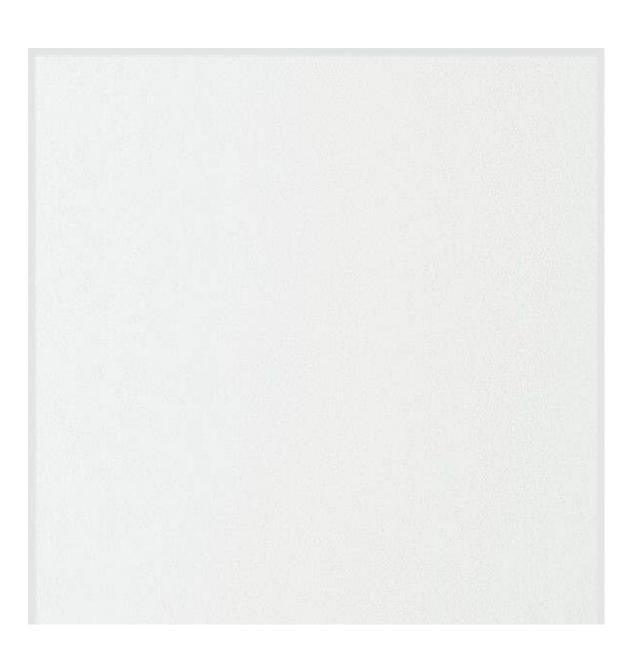






KEYNOTE LEGEND KEY VALUE KEYNOTE TEXT 5/4" CEMENT BOARD FASCIA - PAINTED BRICK SOLDIER COURSE @ HEAD BRICK SOLDIER COURSE @ MATERIAL TRANSITION C.I.P CONCRETE @ WINDOW SILL FIBER CEMENT TRIM PLANTER WALLS W/ CONCRETE SLOPED CAP EXHAUST LOUVER - PAINT TO MATCH SIDING 5/4" CEMENT BOARD @ MATERIAL TRANSITION





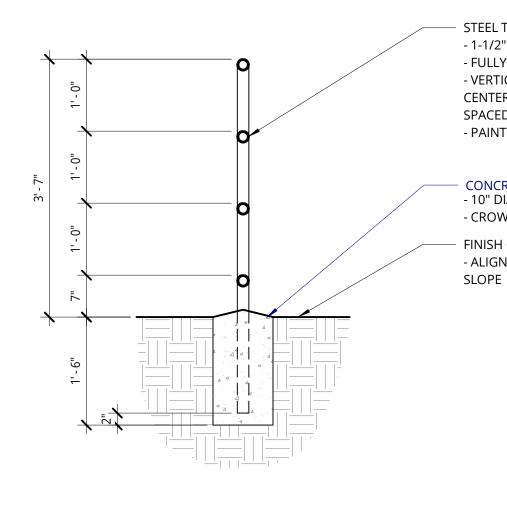
FIBER CEMENT PANEL: SW7005 PURE WHITE



CLOUD CERAMICS SMOOTH BLACK DIAMOND BRICK



MADISON BLOCK&STONE STACKED STONE: RIVERCREST COASTAL SLATE



STEEL TUBES - 1-1/2" DIAMETER - FULLY WELD ALL JOINTS - VERTICALS AT 60 INCHES ON CENTER MAXIMUM, EVENLY SPACED - PAINTED BLACK

- CONCRETE FOOTING - 10" DIAMETER - CROWN TOP 1/4":12" FINISH GRADE - ALIGN WITH BASE OF CONCRETE

SITE GUARDRAIL



FIBER CEMENT LAP SIDING: SW7513 SANDERLING



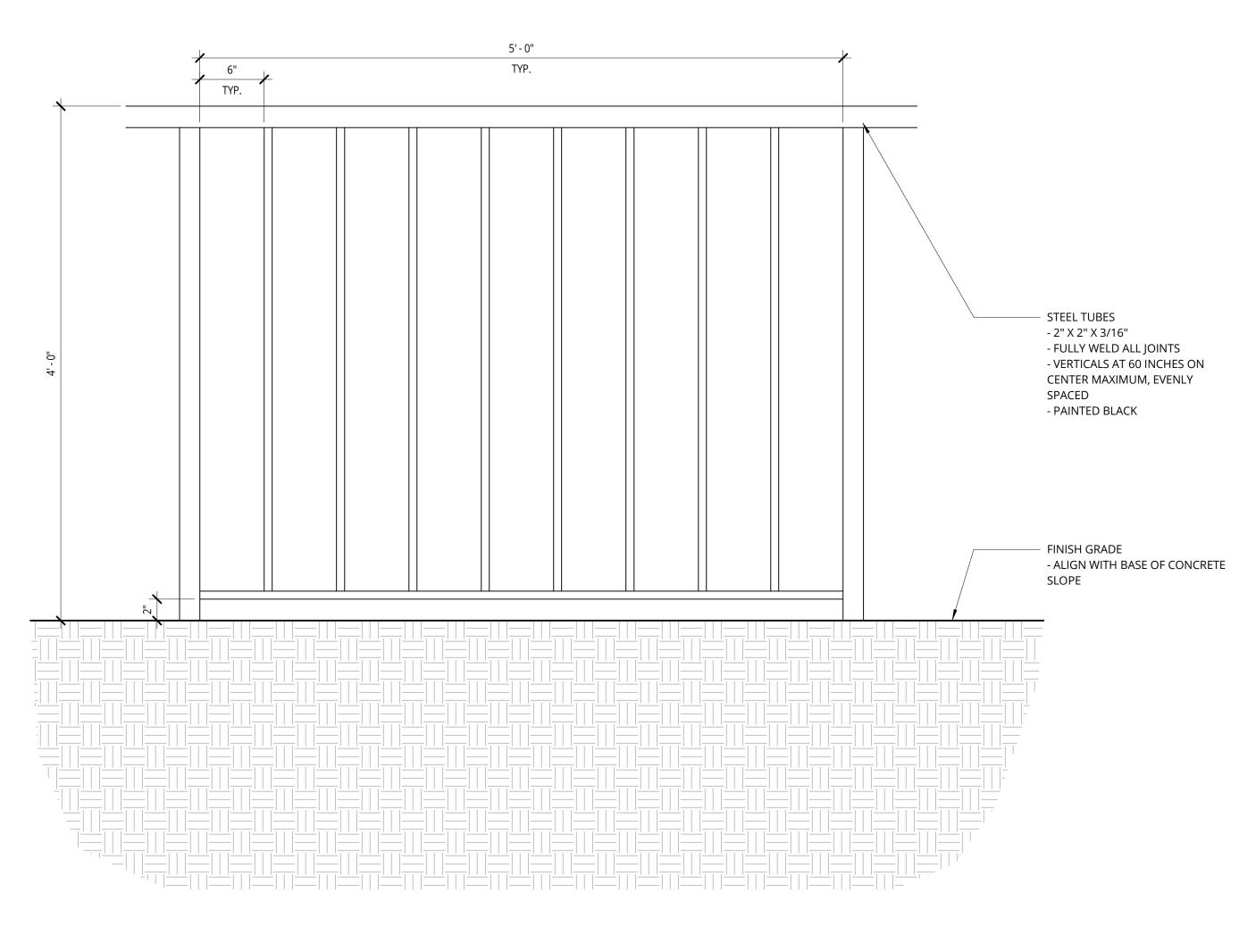
EXPOSED CONCRETE

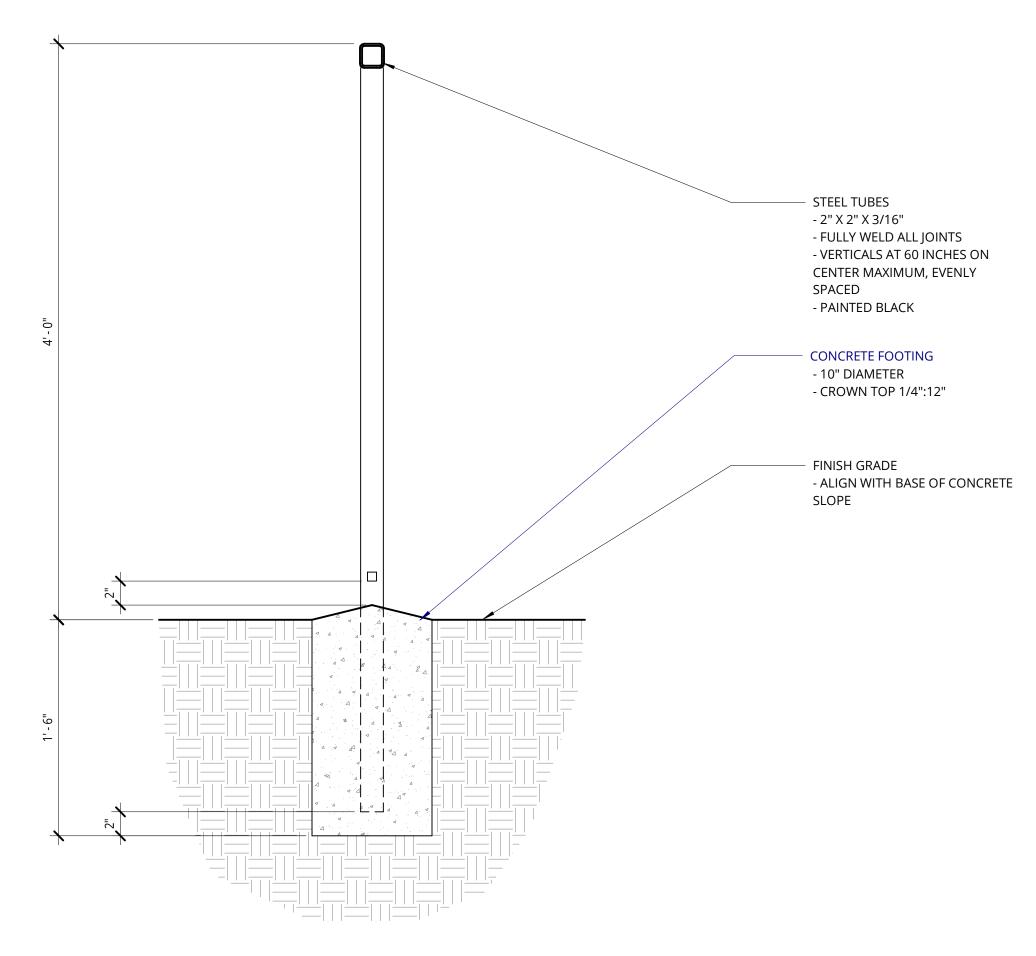


PRECAST CONCRETE SILL



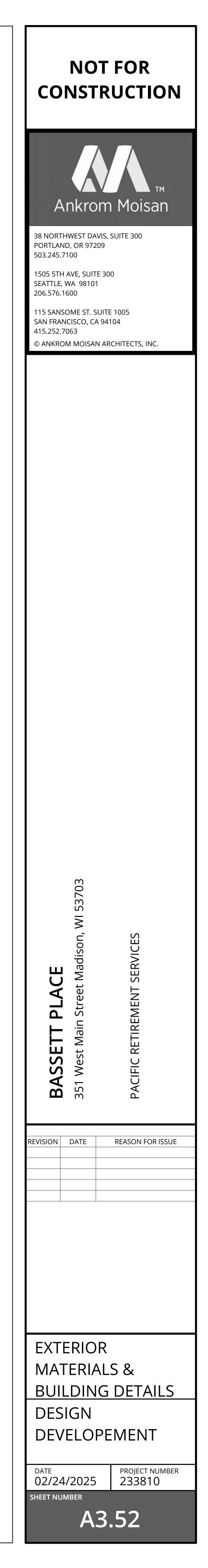
WINDOWS, MECHANICAL SCREENING, LOUVERS, COPING, RAILINGS, PICKET FENCES: SW6258 TRICORN BLACK



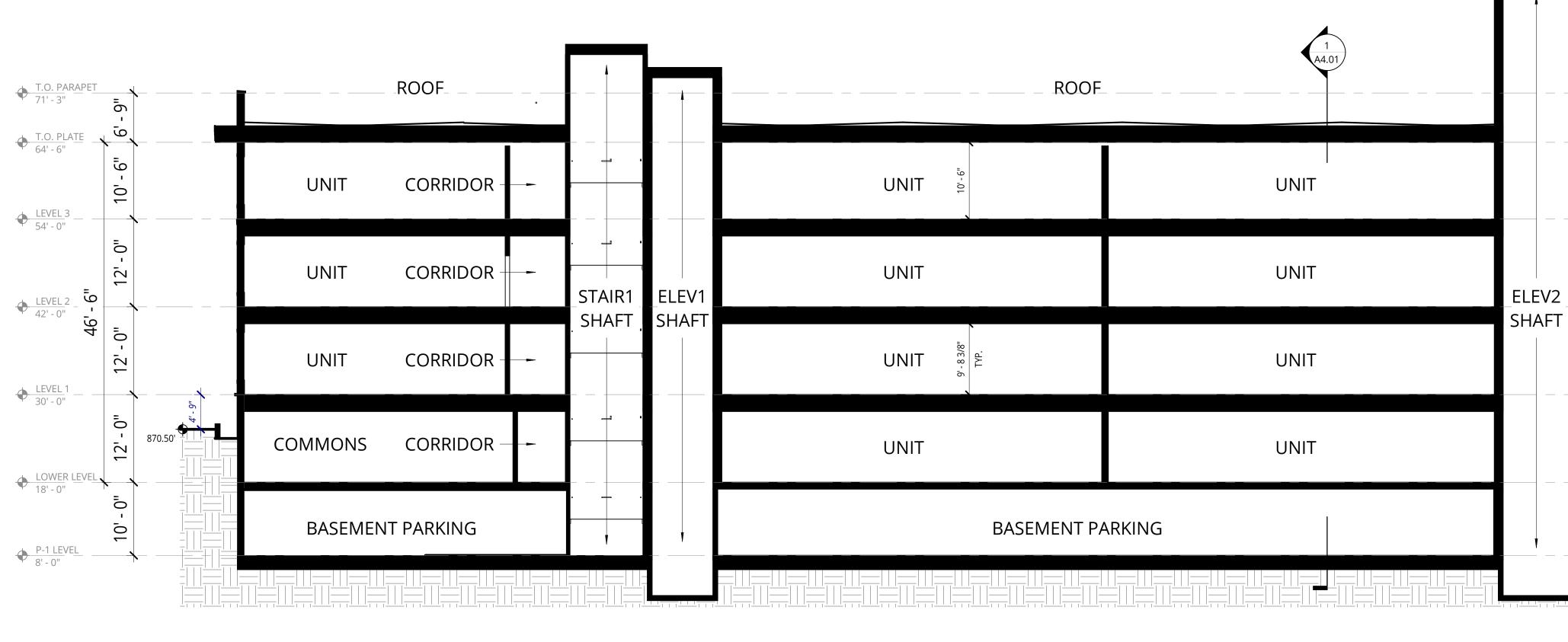


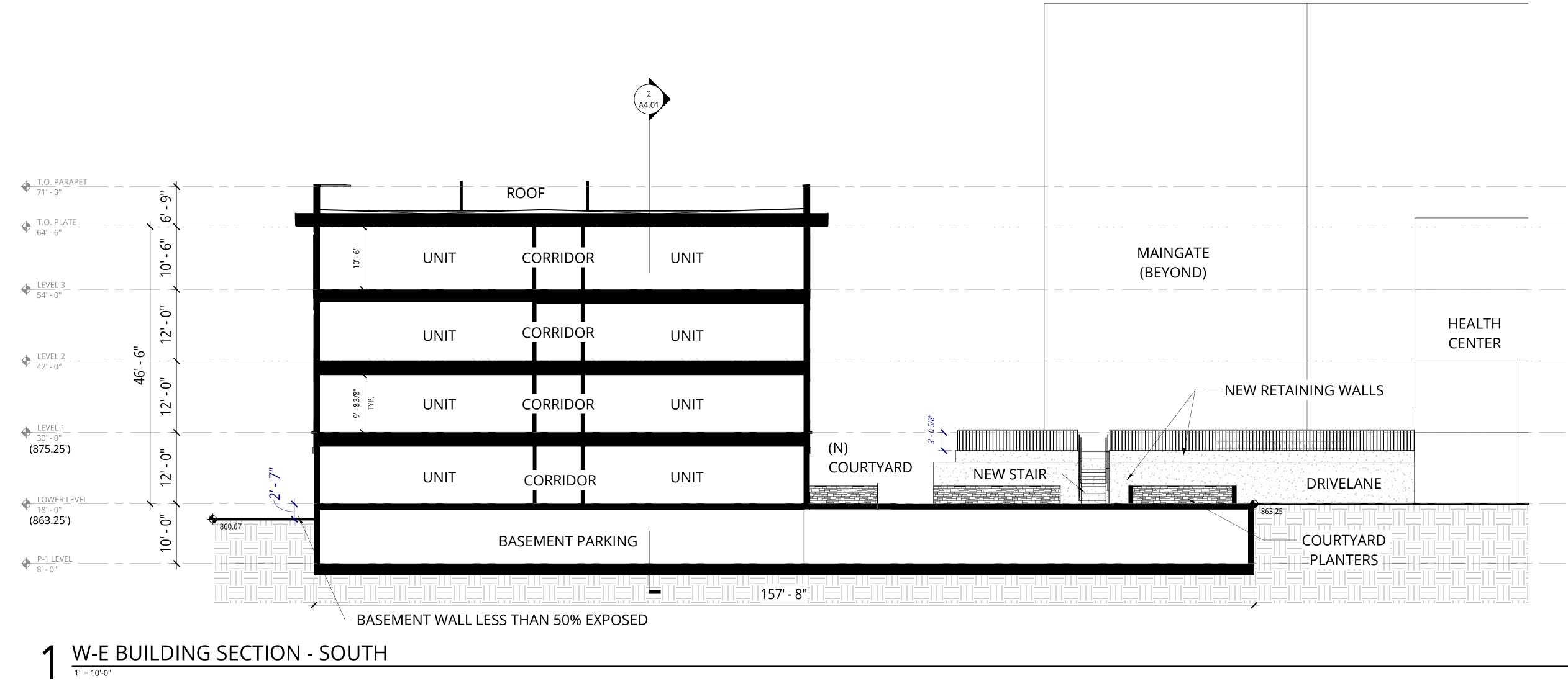
WALL SECTION - ALUMINUM PICKET FENCE

ENLARGED ELEVATION - ALUMINUM PICKET FENCE



$2 \frac{\text{N-S BUILDING SECTION - WEST}}{\frac{1}{1} = 10^{-0}}$





<u>GENERAL NOTES - BUILDING SECTIONS</u>

- 1. REFER TO SHEET A0.01 FOR 'PROJECT NOTES' APPLICABLE TO ALL PORTIONS OF THE WORK. 2. SEE SHEET <u>A12.21</u> FOR WINDOW ELEVATIONS / SCHEDULE.
- 3. SEE ENLARGED ELEVATIONS AND WALL SECTIONS FOR ADDITIONAL EXTERIOR DETAILS.

			ROC	OF DECK			ICRETE PAVERS	
		STOR.	-	- CORRIDOR	UNIT	DECK		
2 		STOR.	-	- CORRIDOR	UNIT	DECK	· 	
		STOR.		- CORRIDOR	UNIT	DECK		
		STOR.	-	- CORRIDOR	UNIT	DECK	4' - 11"	
BASEMENT PARKING								
	BASEMENT WALL LESS THAN 50% EXPOSED							

