

# Petition for Public Hearing PLANNED DEVELOPMENTS

YOU MUST PROVIDE THE FOLLOWING INFORMATION: IF ADDITIONAL SPACE IS NEEDED, ATTACH EXTRA PAGES TO THE PETITION.

Name of Development:7 Van Buren
Address/Location of Development:7 Van Buren Street, Oak Park, Illinois 60302
Property Identification Number(s)(PIN):
Name of Property Owner(s): Oak Park Residence Corporation
Address of Property Owner(s): 21 South Boulevard, Oak Park, Illinois 60302
If Land Trust, name(s) of all beneficial owners: (A Certificate of Trust must be filed.)
Name of Applicant(s):Oak Park Residence Corporation
Applicant's Address:21 South Boulevard, Oak Park, Illinois 60302
Applicant's Phone Number:       708-386-6061 x111       E-Maildpope@oakparkrc.com
Other: Project Contact: (if Different than Applicant) Rolando Acosta - Acosta Ezgur, LLC Contact's Address:1030 West Chicago Avenue, Third Floor, Chicago, Illinois 60642 Contact's Phone Number:312-636-6937 E-Mailrolando@acostaezgur.com Other:
Property Interest of Applicant:OwnerLegal RepresentativeContract PurchaserOther (Describe):
Existing Zoning: R-7 Describe Proposal:
The Applicant proposes to demolish the existing two-story residential building and construct a new, Net Zero energy efficient, Class A, 45 dwelling unit multi-family apartment. The development will feature five studio units, 35 one bedroom/ one bath units, four two bedroom/two bath units, 17 garage parking spaces, and 1,000 square feet of landscaping. Twenty percent (or nine) of the dwelling units will be affordable.

⊠ Residential PD	□ Non-Residential PD 9,243.66 (11,011	☐ Mixed Use PD					
Size of Parcel (from Plat of Survey): _	sq. ft. if vacation approved)	Square Feet					
Adjacent: Zoning Districts	Land Uses						
To the North:R-7	Residential						
To the South: <u>R-7</u>	Residential						
To the East: <u>N/A</u>		Parks and Recreation (Chicago)					
To the West: <u>R-4</u>	Residential						
		HER:					
s the property in question currently	•						
	subject to a Special Use or Pla	nned Development?YesX_No					
s the property in question presently	subject to a Special Use or Pla						
s the property in question presently If Yes, how?	subject to a Special Use or Pla	nned Development?YesNo					
<b>Is the property in question presently</b> If <i>Yes</i> , how? If <i>Yes</i> , please provide relevan	r <b>subject to a Special Use or Pla</b> t Ordinance No.'s	nned Development?YesNo					
s the property in question presently If Yes, how? If Yes, please provide relevan s the subject property located withi	r subject to a Special Use or Pla t Ordinance No.'s n any Historic District?	Yes <u>x</u> No					
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I (we) certify that all the above statements and the statements contained in any papers or plans submitted herewith are true to the best of my (our) knowledge and belief.

I (we) consent to the entry in or upon the premises described in this application by any authorized official of the Village of Oak Park for the purpose of securing information, posting, maintaining and removing such notices as may be required by law.

Oak Park Residence Corporation

(Printed Name) Applicant

(Printed Name) Owner

(Signature) Owner

8/23/2021 Date

(Signature) Applicant David Pope, President

Oak Park Residence Corporation

8/23/2021

Date

Owner's Signature must be notarized

David Pope, President

SUBSCRIBED AND SWORN TO BEFORE ME THIS

DAY OF August \_\_\_\_\_ 2021

(Notary Public)

Updated August 2021

#### STATEMENTS IN SUPPORT OF PLANNED DEVELOPMENT APPLICATION AND APPLICATION SUBMITTALS APPLICANT: OAK PARK RESIDENCE CORPORATION ADDRESS: 7 VAN BUREN STREET

#### I. Narrative

The subject property (the "Property") is owned by Oak Park Residence Corporation ("OPRC"). It contains approximately 9,247 sq. ft. of land, zoned R-7 and improved with a two-story brick building containing 12 residential units and 11 parking spaces. It is bordered by Van Buren Street on the north, South Austin Boulevard on the east, a three-story residential building to the south, and a public alley to the west. Oak Park Residence Corporation (the "Applicant") is a 501(c)(3) not for profit created to provide affordable housing in multi-family buildings requiring rehabilitation and professional management. The Applicant proposes to demolish the existing building and construct a Net Zero energy efficient, six-story building with 45 dwelling units and 17 parking spaces. As a companion to this application, the Applicant proposes to vacate a portion of Van Buren Street containing approximately 1,838 sq. ft., resulting in a total land area for the development of 11,085 sq. ft.

The Property is a transit-served location with the CTA Blue Line Austin Station located less than a quarter mile to the south and the Austin/Van Buren bus lines running along the Property's frontage with a southbound bus stop located approximately 80 feet to the north and a northbound stop approximately 120 feet away. The Austin/Van Buren bus route provides north-south access to both the CTA Blue Line Austin Station but also the CTA Green Line Austin Station. In addition, The Austin/Van Buren bus route provides access to east-west bus routes on Madison (PACE 320/CTA 20) and Lake Street (PACE 309). Consistent with the Property's transit-served location and the development's carbonneutral goals, the building will contain 17 parking spaces for the proposed 45 units and promote alternative means of transit. The units within the project will be marketed accordingly promoting the site's and the Village's many nearby businesses and other services.

#### II. Zoning Relief

- Minimum Lot Area
  - Underlying Zoning Requirement: 5,000 sf + 700 sf/unit over 2
  - Requirement: 35,100 sq. ft.
  - Lot Area without Vacation: 9,247 sq. ft.
  - Lot Area with Vacation: 11,085 sq. ft.
  - Zoning Relief Requested

- Maximum Building Height
  - Underlying Zoning Requirements: 45.00 feet
  - Proposed Height: 71.85 feet
  - Zoning Relief Requested
- Maximum Building Coverage
  - Underlying Zoning Requirement: 70%
  - Proposed: 85.17% (which is only 50 sq. ft. greater than existing conditions)
  - Zoning Relief Requested
- Minimum Interior Side Setback
  - Underlying Zoning Requirement: 10% of lot width
  - Requirement without Vacation: 7.55 feet
  - Requirement with Vacation: 9.05 feet
  - Provided Setback: 8.30 feet
  - With Vacation, Zoning Relief Required
- Minimum Rear Setback
  - Underlying Zoning Requirements: 20% of 122.52 feet Lot Depth
  - Requirement: 24.50 feet
  - Provided Setback: 1.5 feet
  - Zoning Relief Requested
- Automobile Parking
  - o Underlying Zoning Requirements: 1 space per unit less 25% for TMP
  - Zoning Requirement: 34 spaces
  - Spaces Provided: 17 spaces
  - Zoning Relief Requested
- Loading
  - Underlying Zoning Requirements: 1 loading space
  - Provided Loading: None
  - Zoning Relief Requested

#### III. Planned Development Standards

#### 1. Consistency with Comprehensive Plan and Other Applicable Village Plans

The proposed development will promote the orderly development of Oak Park in accordance with the Comprehensive Plan and protect the character and maintain the stability of the Village's residential areas. *Oak Park Zoning Ordinance Article 1.2C, D.* The proposed development meets the following Comprehensive Plan Objectives and Goals by:

• Sustaining and broadening diversity and integration throughout Oak Park. *Goal 7.1 Comprehensive Plan pg. 99.* Actively marketing Oak Park to a broad spectrum of

potential residents throughout the Chicago region and ensure that all neighborhoods are appealing to all residents and potential residents. *Objective 7.1.5 Comprehensive Plan pg. 100.* 

- The proposed development is an attractive housing option that meets a range of demand in terms of price and amenities as 20% of the units are affordable. The site is located across the street from Chicago's Columbus Park, a key amenity in attracting potential residents throughout the Chicago region and is close to public transportation.
- Supporting innovative building design and construction practices within the village where the government can continue to support the application of energy-efficient and resilient green building techniques. *Objective 4.2.4 Comprehensive Plan pg. 50.* 
  - The proposed development could be considered as one of the most significant Net Zero energy efficient multi-family buildings in the upper Midwest.
- Encouraging the growth of transit-oriented development (TOD) in order to provide greater access to local goods and services, expand the variety of housing options, and maximize transit, bicycle, and pedestrian access throughout the village. *Objective 4.3.4 Comprehensive Plan pg. 52.* 
  - The subject property is located approximately 1,300 feet from the CTA Austin Blue Line Station and is located within 100 to 120 feet of stops for the Austin/Van Buren bus line. The Applicant will actively pursue residents without cars. With 17 parking spaces for a building of 45 units, 38% of the building's units will have a parking space. Furthermore, the subject site is located in a TOD Housing Development Focus Area, more specifically the Austin/Lombard Blue Line Area. *Future Land Use Plan, Comprehensive Plan pg. 57-58.* By encouraging growth and expansion of TOD, "Oak Park can benefit from expanded housing choices, decreased dependency on the automobile, and greater access to goods and services." *Comprehensive Plan pg. 52.*
- Providing mixed-income housing that is accessible, integrated, and responsive to the needs of Oak Park's diverse population. *Goal 7.3 Comprehensive Plan pg. 104.* Continuing the Village's active role in encouraging the rehabilitation and development of accessible and integrated housing through the use of municipal resources, policies and support, which includes amendments to local zoning and building regulations. *Objective 7.3.1 Comprehensive Plan pg. 104.* Encouraging housing variety in each neighborhood that responds to the specific needs of residents of various ages, incomes, and levels of mobility, especially in areas that provide unique access to transit, local goods and services, government services, recreation, etc. *Objective 7.3.4 Comprehensive Plan pg. 105.* Furthermore, potential metrics that may be used to measure the success of the Village in developing accessible, integrated and responsive housing in Oak Park is the increased number of accessible housing units in TOD areas. *Comprehensive Plan pg. 106.*
  - The proposed development will bring new, market-rate and transit-oriented development to southeastern Oak Park bordering the Austin neighborhood. It will feature fully accessible, Class A dwelling units and common areas. Nine units will

be affordable. The proposed development is within walking distance to the Austin CTA Blue Line Station, has good bus access and is within close proximity to local business and services.

Spreadsheets showing specific compliance with the Village's Comprehensive Plan and other Village plans and reports is attached as **Exhibit 1**.

#### 2. Lack of Material Detrimental Impact on Public Health, Safety and Welfare

The proposed development is designed and will be constructed in accordance with all applicable building code regulations. Given the TOD nature of the Property, it will not generate significant additional traffic and will promote public transit use by increasing density near transit. In addition, and significantly, the proposed development, as a Net-Zero Energy building will decrease the development's reliability on existing non-sustainable energy sources and set a standard for sustainable development.

# **3.** Adequate Utilities, Village Services and Other Necessary Facilities Exist or Will Be Provided

A review of the required utility and Village services by the project team has concluded that all requisite utilities either exist or can and will be provided. Civil drawings indicating the needed utility services are included with the Application.

#### 4. Adequate Ingress and Egress Exists or Will Be Provided Avoiding Additional Congestion and Promoting a Safe and Comfortable Pedestrian Environment

The drawings included with the Application indicate that vehicular access will be provided via the existing Van Buren right-of-way with alley access to the west of the proposed building that will serve to provide access to the development's parking garage. Adequate maneuvering space and turning radii will be maintained. As part of the development a portion of Van Buren Street will be vacated and incorporated into the development. The remaining northern portion of Van Buren Street will have sufficient dimensions to accommodate the existing parking along such portion and provide adequate aisle width. The southern curb of Van Buren Street east of the alley post-vacation will be configured to align with the existing south curb of Van Buren Street west of the alley. Pedestrian access to Austin Boulevard along the southern sidewalk on Van Buren will be maintained via a colonnade under the building's upper floors. The main entrance to the proposed building will be located at the eastern end of the building, with direct access to the sidewalk. A landscape area will be provided along the building's front setback from Austin providing enhanced visual interest.

# 5. Proposed Use Will Not Substantially Diminish Use or Enjoyment of Other Property

The proposed multi-family use of the Property is consistent with its zoning and the character of the surrounding area, which particularly along Austin has a multi-family character. The building maintains a sufficient separation from the closest neighboring building located to the south, providing more than the required setback were it not for the proposed Van Buren Street vacation. Additionally because the proposed building is located to the north of its closest neighboring building, it does not have any negative sun impact on that building. In addition, the proposed development will adhere to all applicable building code provisions. As a transit-oriented development it is focused on decreasing vehicular traffic and accordingly will not generate any significant new traffic. As a result, of its compatibility with the neighborhood, the nature of the development and its compliance with building codes, the proposed development will not substantially diminish the use or enjoyment of other area properties.

# 6. Design and Use of the Development Complements Character of the Surrounding Area

The proposed use is multi-family residential, which is consistent with the character of the surrounding area, particularly along Austin Boulevard. The proposed design is driven to a great extent by the Net-Zero Energy goal for the development. While it is admittedly modern in appearance, it maintains a traditional rhythm with a flat roof, a clear base, middle and top and uses compatible materials in terms of color.

# 7. The Applicant Has the Financial and Technical Capacity to Complete the Proposed Development

The Applicant is a 501(c)(3) corporation founded in 1966 with a goal of promoting Oak Park as a diverse and economically balanced community by providing highquality multi-family rental housing at reasonable rates to all income levels. The Applicant currently owns and manages 32 multi-family building with a total of nearly 700 units. A comprehensive team of experienced professionals has been assembled to design and undertake the development. The Applicant owns the site and has a significant amount of equity in the property. Given the Applicant's experience, the Property's attributes, including its location in Oak Park, and the Net-Zero Energy nature of the development, the Applicant has received substantial interest from different regional banks for both short and long term debt financing.

#### 8. The Proposed Development Is Financially Feasible and Does Not Pose a Current or Potential Burden on the Village that Is Not Balanced by Benefits from the Development

The Applicant has extensively reviewed the financial feasibility of the development and concluded, after consultation with other professionals and financing sources that the development is feasible. The development is not anticipated to impose any significant burden on Village resources. The development will result in a six-fold increase in real property taxes from the current (2020) amount of approximately \$25,000 to an estimated amount of approximately \$152,000 at stabilization. The tax benefit as well as the benefits from a new transit-oriented, Net Zero Energy multi-family building being developed in the area significantly more than balance any potential burden on Village resources.

#### **IV.** Allowances and Compensating Benefits

#### 1. Standards

#### a. Enhances the overall merit of the planned development

The requested allowances are sought to enable the development of a Net-Zero Energy building at a transit-served location. There are initial additional costs, such as for solar energy panels, that must be absorbed by the development. To accommodate such costs, and simultaneously achieve the Applicant's goal of providing high-quality housing attractive to all income levels, a certain magnitude of development must be achieved. In addition, among the principles of transit-oriented development, as well as sustainable development, is to developed higher density buildings where public transit is available and to do so in a way that increases the use of existing facilities that serve developments where capacity for such increase exits – as opposed to supporting lower density development embodies a forward looking approach to development that complies with such transit-oriented and sustainable policies, and the requested allowances enable its viability, the requested allowances enhance the overall merit of the planned development.

#### b. Promotes objectives of both the Village and the development

The development, and the requested allowances that enable the development to proceed, promote multiple Village objectives (as stated in the response to compliance with the Village's Comprehensive Plan), including:

- 1. Sustaining and broadening diversity and integration by providing an attractive housing option with 20% of the units being affordable;
- 2. Supporting innovative building design and construction practices through the development of a Net Zero Energy building;
- 3. Encouraging the growth of transit-oriented development by locating the development near transit, discouraging auto usage through marketing and decreased auto parking spaces; and
- 4. Expanding the availability of housing in southeastern Oak Park.

#### c. Enhances the quality of the design of the structures and site plan

As mentioned above, the development's lofty goals of achieving Net Zero Energy and being a sustainable development that uses existing infrastructure capacity, necessitate the requested allowances. The allowances allow for a size of development that support the costs of creating a Class A building notwithstanding the increased capital costs associated with constructing a Net Zero Energy Building. They allow for the use of quality materials and creation of suitably sized units. The reduction in parking and loading avoid the construction of larger parking areas, as well as discouraging auto use.

## d. Will not cause such an adverse impact on neighboring properties so as to outweigh the benefits of the development

A review of the project by the development has discerned no appreciable adverse impact on neighboring properties. The development represents a multi-family residential development in an area that is zoned and developed with multi-family residences. The increase in unit count does not result in any appreciable traffic impact given the transit-oriented nature of the project. As the building is located to the north of its nearest neighbor, the increased height does not affect sunlight to that building and has no greater impact on vistas from that building than would a building at the permitted 45 ft. height. The land coverage is effectively the same as it is today. The interior side setback to be provided is greater than would be required absent the proposed right-ofway vacation and results in a not uncommon setback condition along this portion of Austin Boulevard. As there is an alley to the west of the Property a significant separation is maintained to the nearest property to the west and given the location of that home on its parcel, the effective separation is approximately 70 feet. The loading variation will not have an adverse impact as the move-in/move-out activity can be scheduled so as to be able to be accommodated in the garage or curb side. The parking reduction is reflective of the transit-oriented nature of the site, the development sustainability goals and the Applicant's experience in parking demand by its residential portfolio. In addition, a survey of the municipal lots within approximately 3 blocks of the site reveals a 22-space capacity, including six space capacity in Lot 30 (one block north), four space capacity in Lot 47 (2.5 blocks north), six spaces in Lot 54 (2 blocks south) and four spaces in Lot 114 (1 block south). In addition, there is on-street parking along Austin Boulevard that can be used by guests, except during the weekday rush hours of 7 to 9 a.m. and 4 to 6 p.m. Given the lack of significant adverse impact, the project's benefits clearly preponderate.

#### e. Are compatible with adopted Village land use policies

As summarized in the response to item b above, the proposed development is in keeping with the Village's Comprehensive Plan. It also is compatible with the Village general land use policy, as evidenced in the Comprehensive Plan, to promote innovative and sustainable as well as transit-oriented development.

#### f. Provide a public benefit to the Village, as described below

#### i. Compensating Benefits

Among the projects compensating benefits are:

- 1. Affordability Consistent with the mission of the Oak Park Residence Corporation, 20% of the units (9 units in total) in this development will be affordable.
- Design This building will feature high-quality compelling architectural design as a showcase for Oak Park's continuing commitment to architectural excellence. It will also include a compelling pedestrian colonnade providing a visual link that will serve to connect and strengthen the ties between the Oak Park and Austin communities and the natural environmental jewel that is Columbus Park.
- Economic Development and Geographic Expansion of Investment

   This building will result in substantial new investment in the
   residential building stock of southeastern Oak Park, and specifically
   along Austin Blvd. constituting the first multifamily investment in 50
   years along this important gateway corridor.
- 4. **Sustainability** This will be the most significant Net Zero Energy building in the upper Midwest. It will be a national model.
- 5. **Transit-oriented Development** This will bring additional units and residents to a walkable, transit-friendly portion of Oak Park. In addition, it will add needed public bike parking and thereby will enhance the active transportation network of the Village.
- 6. Model Development This development will serve as a model for both the Village and for other future developers, highlighting opportunities and possibilities regarding new development that advances high quality multi-family apartment development with an emphasis on affordability, accessibility, diversity, and sustainability.

#### ii. Village Improvements

As part of this Planned Unit Development, we have discussed a number of changes to Village Infrastructure and Improvements that are contemplated as part of this application. These include:

- Street Vacation: We will acquire 15 feet of public property including some right of way to the north of the existing property line. We will compensate the Village for this acquisition at a market rate price to be determined by an appraisal conducted in accordance with the Village's established and directed procedure.
- 2. Sidewalk Expansion: We will expand the publicly accessible sidewalk area as part of a colonnade to be established on the north side of the new development. This sidewalk area will continue to be maintained by us going forward.
- 3. Curb and Alley Adjustments: We will reconfigure the curb line and radius into the alley in accordance with Village direction to reflect changes in the expansion of the width of the sidewalk commensurate with the street vacation.
- 4. **Street Resurfacing**: We will resurface the portion of the street designated as a construction staging area following the completion of construction.
- 5. **Compensation for Impacts**: We will compensate the Village for impacts due to any temporary loss of parking due to the development.

#### iii. Public Art

The OPRC will identify, commission, and install a piece of public art or sculpture either:

- 1) on site; or
- 2) in an appropriate off-site location within the immediate vicinity possible options could include:
  - a. Along the Harrison Street Arts District corridor
  - b. Across the street along Austin Blvd in Columbus Park

In addition, OPRC intends to work with the Chicago Park District to explore opportunities to enhance the west side of Columbus Park to help encourage even greater utilization of this beautiful natural asset by residents from both Austin and Oak Park.

#### V. Sustainability

The proposed development is designed to be a Net Zero Energy building and to meet the Phius+ standard for energy use. Attached as **Exhibit 2** is a brief explanation of

the Phius+ standard, an energy model and a preliminary review of the project by Phius.

#### VI. Owner Information

#### A. Contact Information

David Pope President Oak Park Residence Corporation 21 South Boulevard, Oak Park, IL 60302 dpope@oakparkrc.com (o) 708-386-6060 x 111 (c) 312-498-6001 (f) 708-386-9362

Bradley Sinn Accounting Manager Oak Park Residence Corporation 21 South Boulevard, Oak Park, IL 60302 bsinn@oakparkrc.com (o) 708-386-6061 x 117 (f) 708-386-9363

Jack Lovell Director of RE Development and Asset Management Oak Park Residence Corporation 21 South Boulevard, Oak Park, IL 60302 jlovell@oakparkrc.com (o) 708-386-6061 x110 (f) 708-386-9363

#### B. Title Policy

Attached as **Exhibit 3** is a Title Policy showing the Applicant in title to the property and an affidavit of ownership.

#### C. Owner's Statement

The Applicant is the owner of the property.

#### D. Professional Qualifications

OPRC has assembled a full development team and has completed the Concept Design, Schematic Design, and Design Development phases of the development process. The Collective project team consists of each of the following entities:

#### The Oak Park Residence Corporation (OPRC)

The Oak Park Residence Corporation is a locally based, 501(c)3 not for profit community development corporation that exists exclusively for charitable purposes. OPRC was founded in 1966 to serve as the affordable housing partner agency of the Village of Oak Park, a role it has continued to play for the past 55 years. During that period, OPRC has acquired and rehabilitated more than 30 multi-family buildings. OPRC's primary mission is to promote Oak Park as a diverse and economically balanced community by providing high-quality multi-family rental housing at reasonable rates for households of all income levels.

OPRC currently owns and manages 32 multi-family residential buildings containing nearly 700 residential apartment units. Most of OPRC's traditional apartment portfolio consists of vintage 1920's apartment buildings. OPRC also owns and manages a 76-Unit senior housing building (The Oaks – 114 S. Humphrey Ave. – redeveloped, owned, and managed by OPRC) and a 21-Unit building serving persons with disabilities (the Farrelly-Muriello Apartments – 435 S. Humphrey Ave – also developed, owned, and managed by OPRC). In addition, at the request of the Village, OPRC serves as the manager of the Small Condominium Management Program (advising Boards and owners from condominium associations with fewer than 12-units regarding questions and issues pertaining to articles of incorporation, bylaws, operational policies, management practices, financial practices, dispute resolution, etc.).

OPRC also serves by contract as the day-to-day management entity for the operations of the Oak Park Housing Authority. In that role, OPRC has management and oversight responsibility for an additional 198 OPHA-owned Public Housing units at Mills Park Tower (housing dedicated for seniors and persons with disabilities) and six more units at Sojourner House (housing dedicated for persons experiencing or at risk of experiencing homelessness - through a program managed by Housing Forward). The Oak Park Residence Corporation is governed by a nine-member Board of Directors composed of dedicated Oak Park residents who serve without compensation. OPRC's thirty five staff members provide high quality, reasonably priced, well-maintained and well-managed housing, thereby supporting the health and wellbeing of our residents and our community. Together with its residents, OPRC staff partner to create living environments that are vibrant, diverse, and inclusive. OPRC's staff has extensive professional experience in housing and property management and is fully accredited and licensed in accordance with State of Illinois real estate statutes and federal fair housing law. OPRC also partners with several organizations including the Village of Oak Park, The Oak Park Housing Authority, Oak Park Township, The Oak Park Regional Housing Center, Housing Forward, and others in addressing housing issues in Oak Park.

**Cullen Construction Management** –Cullen specializes in commercial construction projects like that of 7 Van Buren and has worked on a variety of projects throughout the Midwest. Cullen is a certified Women's Business Enterprise (WBE) and Disadvantaged

Business Enterprise (DBE) based out of Chicago. The Cullen CM team of consultants consist of Architects, Engineers and Construction Managers. Cullen has spent the last twenty years working for national and global General Contractors. This previous experience allows their team to provide insight into the development process from the earliest phase of project planning through substantial completion and occupancy.

**Ware Malcomb** - In 1972, Ware Malcomb was founded by Bill Ware and Bill Malcomb. Their philosophy of great design, excellent client service and relationship-focused business still rings true today. The firm has a long history of leading design for commercial and corporate real estate. The firm is now an international, award-winning design firm for commercial and corporate real estate, Ware Malcomb offers integrated design services including architecture, planning, interior design, civil engineering, branding, and building measurement to diverse clients in both the private and public sectors. Ware Malcomb has offices located throughout North America.

**Tom Bassett-Dilley Architecture** – Energy Modeling. Tom Bassett-Dilley (TBDA) was founded in 2006 to pursue sustainability as contemporary design based on region, climate, and context. TBDA designs for end users seeking quality. Their projects include single- and multi-family residences (new and remodel), historic preservation, institutional buildings (park buildings, schools), and commercial buildings primarily in the Midwest (Illinois, Wisconsin, Indiana, Michigan). TBDA, ltd. is a leader in Passive House and Zero Energy design in the Chicago region, having designed and modeled numerous certified Passive House, PH Source Zero, and LEED projects in the area.

**dbHMS** – Mechanical/Electrical/Plumbing Systems Design and Engineering. dbHMS is a Minority-Owned Business Enterprise, incorporated in 2002, with offices in Chicago, Grand Rapids, Philadelphia, Davenport, and Boston. Their staff of talented individuals and unique characters is united in their dedication to deliver high-performance, efficient, and sustainable buildings worldwide. The firm is active in the following sectors: education, civic and government, commercial and office, mixed use, multifamily residential, cultural and spiritual, aviation and transportation, hospitality, industrial, retail, health and science, and recreation and sporting.

**Synergy Construction** – Pricing/Project Management/Construction/Administration. Synergy Construction Group, LLC is a multi-faceted general contracting, design build, reconstruction management firm based in Chicago, IL, since December 2010. Their project team is experienced in all phases of the construction process with collective experience spanning well over 80 years. Their focus is effective communication and the importance of completing projects on time and within budget. They are committed to sustainability and ensure that a project follows best practices.

**Ericksson Engineering Associates, ltd.** – Civil engineering. Ericksson Engineering Associates. Ltd. (EEA) was founded in 1995 with client connections in mind – looking beyond each individual project to long-term growth and relationships. Since their inception, EEA has developed both professional and personal bonds with their clients and each new client is a relationship in the making. They work to understand client goals, and then they dig deeper. Some things remain the same across market areas, but each project benefits from an understanding of industry-related issues and trends. EEA consultants keep these nuances in mind to deliver thoughtful solutions that provide real value.

**CAGE Engineering** – Surveying. With offices in three major U.S. markets, CAGE is able to leverage national relationships and provide top tier consulting, design, and development advisory services across most of the continental United States. CAGE is adept in topographic surveys, ALTA surveys, platting, easement coordination, legal description, and construction staking. CAGE also partakes in civil engineering and consulting and design, construction management and development and entitlement coordination.

**Applied GeoScience, Inc.** - Environmental Engineering. Since 1994, Applied GeoScience, Inc. (AGI) has provided geotechnical engineering, environmental engineering, and materials testing services to a wide range of clients both locally and nationally. AGI engineers hold Professional Engineer licenses in Illinois, Wisconsin, Indiana, Ohio, Kansas, Missouri, Michigan, and Texas. Their professional staff has certifications and licenses issued by the Illinois Department of Transportation (IDOT), American Concrete Institute (ACI), the Illinois Capital Development Board (CDB), and Illinois Department of Public Health (IDPH), among others, and hold bachelors or master's degrees in various areas of engineering, environmental science, and geology.

**Pioneer Engineering** – Geotechnical Reporting. Pioneer's geotechnical engineering staff becomes actively involved in the planning stages of a project, often in consort with the architects, civil and structural engineers. They evaluate subsurface conditions to determine technically sound and cost effective options for projects ranging from a straightforward soil investigation for the construction of a single-family residence to the complex engineering analysis for the design and construction of a high-rise building using a caisson and grade beam foundation system. Pioneer's soil testing laboratory performs an array of physical tests for soils, including unconfined compressive strength, permeability, grain size analysis, and density and moisture content.

**KLOA** – Parking and Traffic Modeling and Analysis. KLOA, Inc. provides traffic engineering services that result in improved traffic operations, safer and more efficient access by all modes of travel, better circulation, and enhanced forms of traffic control. Their traffic engineers are well-versed in local regulations and national standards, enabling effective communication with reviewing agencies and innovative solutions to addressing traffic issues. These solutions can range broadly in cost and scope, and KLOA, Inc. has proven most effective at working with their clients to develop a fair balance between public desires and improvements that can be feasibly supported financially. KLOA, Inc. utilizes state-of-the-art computer simulation tools to analyze traffic flow and roadway operations, such as SYNCHRO and Sim Traffic, and is adept at documenting and presenting these technical studies in easy-to-understand terms.

**Darrow Peck Investment & Consulting** – Project Finance Advisory Services. Darrow Peck Investments & Consulting (DPI&C) focuses on opportunities to stabilize

underserved areas in Chicago. DPI&C succeeds at this by bringing financing sources, community organizations, property owners and developers together to support sustainable investments. Their short-term success provides quality, well-managed, affordable housing stock to Chicago. Their long-term achievement will be the growth of vibrant middleclass neighborhoods with engaged residents which will create a healthy living environment and grow wealth for all who live there.

Acosta Ezgur, LLC - Land Use Law Firm focusing on zoning and entitlements, TIF and municipal transactions for real estate owners, investors, and developers.

### E. Financing

OPRC currently owns the site and has accrued a significant amount of equity in the property. OPRC will also make a substantial equity investment into the project. In addition, the project has qualified for funding support of \$2.0MM from the Illinois Community Clean Energy Foundation as one of the most important Net Zero Energy projects in the country. In financing the 7 Van Buren project, OPRC will obtain a construction loan from a regional bank or financial institution. Upon project completion and occupancy stabilization, OPRC will arrange long-term debt financing. The project will qualify for HUD 223(f) take-out financing or long-term private debt. OPRC has had substantial interest to date from different regional banks in the greater Chicago area with regard to the placement of both the short-term and the long-term debt for the development.

#### F. Anticipated Development Investment

- Development Budget: \$14,211,218
- Average Rent/Unit/Month: \$1,795
   20% of the units, 9 units, will be affordable units
- Expense Ratio: 37.32%
- Unleveraged Return on Cost: 4.03% (excludes grant money and land is at market value)
- Unleveraged Return on Cost: 5.36% (includes \$2.0 MM in grant money and land is in at OPRC basis)
- Illinois Clean Energy Community Foundation (ICECF) Grant of \$2.0 MM, paid in three tranches:
  - \$600,000: Construction begins.
  - \$600,000: Building achieves stabilized occupancy.
  - \$800,000: Property achieves 12 consecutive months of net zero energy performance (within 18 months of occupancy)

- Tax Impact
  - Anticipate in excess of \$150,000 in Property Tax (compared to approximately \$25,000 in Tax Year 2020, \$19,387 in Tax Year 2019 and \$18,660 in 2018). Additional second order tax contributions (Sales Tax, Use Taxes, etc.).

### VII. Property Information

### A. Property Restrictions

There are no restrictions of record that would affecting the development of the property and no new restrictions other than those contained in the requested planned development are contemplated at this time.

### **B.** Plat of Survey

Attached as Exhibit 4.

### C. Historic Preservation Review

The existing structures on the property are not of historical significance. However, because the property is immediately of a building with local landmark status, the project was reviewed by the Architectural Review Committee of the Historic Preservation Commission, which provided input on the design, and then the development, as modified to address such design input, was presented to the Historic Preservation Commission. A letter summarizing the Commission's review is attached as **Exhibit 5**.

### VIII. Report and Studies

#### A. Environmental Assessment

Attached indicating there are no environmental conditions on the property that would preclude the proposed development. An asbestos inspection revealed that there are asbestos containing floor tiles in the existing building. The applicant will remove and dispose of those floor tiles and the related mastic in accordance with all applicable regulations and procedures. A copy of the environmental reports is attached as **Exhibit 6**.

#### B. Village Services

Attached as **Exhibit 7** are letters from the Village's Fire and Police indicating no impact on those services. The necessary utility/public works facilities exist as determined by the project engineers. Also included in **Exhibit 7** is a summary of the development's anticipated property tax generation. As the development consists primarily of studio and one-bedroom apartment no appreciable additional student population is anticipated.

#### C. Market Feasibility Report

Attached as **Exhibit 8** is a report from Kretchmer Associates indicating that the proposed development will be competitive with other Class A properties in the Village.

#### IX. Traffic and Parking Study

Attached as **Exhibit 9** is a report prepared by KLOA indicating no detrimental traffic impact and that suitable parking to meet anticipated demand will be provided based on the available transit options in the area. KLOA's report notes that given the availability of public transportation, the project consisting of primarily one-bedroom apartments and the reliability of ride and car sharing services, the proposed parking would be sufficient to satisfy anticipated demand. Also included in **Exhibit 9** is a chart showing the nearby Village lots and their respective available spaces.

#### X. Development Drawings

Attached as **Exhibit 10** are the following drawings:

- 1) Site Plan;
- 2) Landscape Plans;
- 3) Engineering Plans;
- 4) Exterior Photometrics Plan;
- 5) Floor Plans;
- 6) Building Elevations;
- 7) Building Renderings;
- 8) Streetscape Elevation;
- 9) Shadow Study;
- 10) Construction Logistics Plan; and
- 11) Project Schedule.

#### XI. Inclusionary Housing Plan

Pursuant to Section 12-5-2 of the Village Code, the subject development is excluded from the inclusionary housing requirement in that section's definition of "TOD Area". Nonetheless, the development will include 20% affordable housing as consistent with OPRC's mission.

#### XII. Responsibility to Record

Attached as **Exhibit 11** is an executed acknowledgement of the Applicant's responsibility to record a certified copy of the planned development ordinance.

#### XIII. Property Owner Notices

Attached as **Exhibit 12** are the cover letter from the title company that provided the notice list, a copy of the map for showing the properties within 300 feet of the site, a list of property owners to be notified, a copy of the notice and an affidavit of notice. Also included are copies of the notice for the community meeting.

### XIV. Vacation Application and Plat

Attached as **Exhibit 13** is a copy of the Vacation Application and the Vacation Plat.

## EXHIBIT 1

## COMPLIANCE WITH VILLAGE PLANS SPREADSHEETS

ltem #	Source-VOP Planning Document	Plan Element	Page # (Plan Section)	Plan Goal	Plan Objectives	Description	
1	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Guiding Principles.	p.2			<u>GUIDING PRINCIPLES-DIVERSITY:</u> All actions should result in a community that is welcoming and accessible to all people, supportive of integrated social and physical interaction, and respectful of different lifestyles and opinions.	The inte and
2	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Guiding Principles.	p.2			GUIDING PRINCIPLES-URBAN SUSTAINABILITY: All actions should advance Oak Park's mission to be a community that minimizes the impact of urban development on the environment, enhances active and healthy lifestyles for all residents, ensures social justice for every citizen, and maintains locally- based fiscal stability over time.	
3	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2015	Guiding Principles.	p.2			<u>GUIDING PRINCIPLES-THRIVING NEGIHBORHOODS</u> : All actions should support the maintenance and enhancement of Oak Park's neighborhoods. All portions of the community – neighborhoods, open spaces, institutions, and commercial areas – help define quality of life in Oak Park. However, the village's neighborhoods play a primary role in defining community character, supporting diversity and accessibility, and fostering an engaged and integrated citizenry.	
4	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2016	Land-Use and Built Environment.	p.13			<u>SUMMARY OF PUBLIC INPUT-TRANSIT ORIENTED DEVELOPMENT (TOD)</u> : The community cited the need for targeted transit-oriented development (TOD) as a key issue in Oak Park. Citizens feel it is an important way to address related issues of availability and affordability of housing, a lack of local commercial services, and the image of several of the Village's entry points.	This Blu and
5	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2017	Land-Use and Built Environment.	p.13			SUMMARY OF PUBLIC INPUT-OVERALL LAND USE: Participants feel as if the overall land use character of the community is established and unlikely to change, with its well-defined residential areas and commercial districts. To that end, they feel that one issue in the Village is the lack of development sites due to the built-out nature of the community and small parcels along many of its key corridors.	This Vill pro bor
6	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2017	Land-Use and Built Environment.	p.13			<u>SUMMARY OF PUBLIC INPUT-COMMERCIAL DISCTRICTS:</u> Local commercial districts were discussed as an important issue related to neighborhood vitality and quality of life. Residents would like to see stronger local commercial districts with uses that support daily shopping and dining needs. They stressed the desire for these activities within walking distance of their homes, and that the thriving business districts are often too far away in other portions of the Village.	This wit Bus
7	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2017	Land-Use and Built Environment.	p.14			<u>SUMMARY OF PUBLIC INPUT-DEVELOPMENT CHARACTER:</u> Many feel it is a critical issue to address, as many of the Village's important corridors (i.e. Madison Street, Austin Boulevard and Harlem Avenue) convey a less-than-ideal character for visitors from other communities.	This ent des for
8	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2018	Land-Use and Built Environment.	p.47 (4.1.2)	Strengthen and protect the character, integrity, and cohesion of the Village and its neighborhoods.	Strengthen the community's urban fabric through context-sensitive infill development that is complementary to the scale and character of surrounding residential neighborhoods.	STRENGTHENING THE URBAN FABRIC: While Oak Park is a mature community that is nearly built out, there are opportunities for infill development in residential and commercial areas. In addition to vacant parcels, there are buildings and sites in some areas suffering from disinvestment and functional obsolescence, providing excellent opportunities for redevelopment. If properly managed, designed, and constructed, new investment and reinvestment can help strengthen the fabric and vitality of the neighborhoods.	This wit and
9	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2019	Land-Use and Built Environment.	p.50 (4.2.4)		Support innovative building design and construction practices within the village and continue an award program to recognize innovative design and the application of "green" building techniques	SUPPORTING INNOVATIVE AND ENVIRONMENTAL DESIGN: Oak Park's rich architectural history and commitment to quality architecture is a strong source of civic pride. This commitment, alongside advancements in design and construction, creates a climate uniquely suited for architectural innovation. Given its rich tradition in architecture, Oak Park is uniquely poised to be a model of preservation and innovation in design. Village government can continue to support the application of energy-efficient and resilient green building techniques by reviewing and amending ordinances as needed to remove barriers to innovation	
10	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2020	Land-Use and Built Environment.	p.52 (4.3.4)	Diversify the economy and strengthen the tax base through land use and development	Encourage the growth of transit-oriented development (TOD) in order to provide greater access to local goods and services, expand the variety of housing options, and maximize transit, bicycle and pedestrian access throughout the village.	<u>LEVERAGING REGIONAL TRANSIT</u> : Encourage the growth of transit-oriented development (TOD) in order to provide greater access to local goods and services, expand the variety of housing options, and maximize transit, bicycle, and pedestrian access throughout the village by encouraging growth and expansion of TOD, Oak Park can benefit from expanded housing choices, decreased dependency on the automobile, and greater access to goods and services.	This ider obje grea
11	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2021	Land-Use and Built Environment.	p.53 (4.4.3)	Seek innovative and creative solutions to provide redevelopment opportunities and to recapture open space at a variety of scales.	Encourage redevelopment and revitalization of underused and underdeveloped property while promoting the preservation of historical resources and character.	MAXIMIZING FULL POTENTIAL: Encourage redevelopment and revitalization of underused and underdeveloped property while promoting the preservation of historical resources and character. Even within communities that are essentially 100% built-out, there exist opportunities for new desirable in-fill development. Redevelopment of these "opportunity sites" can serve as catalysts for neighborhoods, corridors, downtowns, TOD areas, and more. They present the opportunity to provide needed and desirable land uses in strategic locations, such as affordable housing, senior housing, mixed-use development, institutional uses, and more, and can help a community realize the full potential of underutilized properties.	The Bur for and and
12	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2022	Arts and Culture	p.75 (5.4.2)	Strengthen the existing arts environment and integrate artistic uses of space throughout the village.	Promote and support local Oak Park artists when commissioning public projects, including design, construction, maintenance, etc.	<u>PRIORITIZING LOCAL ARTISITS</u> : Part of Oak Park's long-term legacy will be the contributions of today's artist community. Village government can seek opportunities to work with local partners to commission public art with the intention of purchasing pieces created by local artists.	The scul (po: Col
13	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2023	Parks, Open Space, and Environmental Features	p.85 (6.2.3)	Support an active and involved community by engaging Oak Park's citizens and providing easy access to parks, open space, and environmental features.	Accommodate easy access and provide amenities to parks and open spaces for pedestrians and bicyclists.	<u>SUPPORTING ACCESS FOR ALL RESIDENTS:</u> Inclusive design is an important part of supporting a diverse population. All residents should be able to enjoy open spaces throughout the village.	This Sou Col acc

#### Compensating Benefits-Applicability to 7 Van Buren Development

he Oak Park Residence Corporation is committed to maintaining and improving diversity and ntegration throughout Oak Park by creating housing opportunities for people of all backgrounds nd reversing historic patterns of segregation. This development will support that effort.

nis development will be the most significant Net Zero multifamily development in the upper lidwest and, given our climatic zone, will make it one of the most important new developments I the country.

his development is structured specifically to support diversity, accessibility, and integration of ouseholds of different backgrounds and experiences.

his development will be located next to a local bus stop and within 1/4 mile (2 blocks) of the lue Line - Austin CTA rail station. As such, it will be a perfect example of thoughtful, contextual, nd appropriate Transit-Oriented Development.

his development will provide for creative, efficient investment along Austin Blvd, one of the 'illage's key corridors (which the VOP Master Plan correctly indicates faces challenges regarding rospective development due to the small size and lack of availability of sites along this key order gateway).

his development will increase density and the associated purchasing power of its residents vithin easy walking distance of both the Harrison Street Arts District and the Madison Street usiness District, thereby helping to support local commercial districts within Oak Park. his development would be the first new multifamily investment in more than 50 years along the ntirety of Oak Park's critically important Austin corridor. It will bring compelling, leading-edge esign, architecture, and sustainability to the corridor, and will serve as an example and catalyst pr more thoughtful future investment.

nis development will replace a deteriorating mid-century California-style apartment building ith a beautiful, functional, leading-edge replacement that will certainly "strengthen the fabric nd the vitality of the neighborhood".

nis development, given it's dual role in advancing affordability and environmental sustainability ways that are unique nationally, will immediately become one of the most important buildings postructed within Oak Park. It will help to advance Oak Park's continuing interest in serving as a odel community and a laboratory for leading-edge innovation in these areas.

his development will advance each of the Transit-Oriented Development (TOD)objectives dentified in the VOP Comprehensive Plan, and clearly reflects a realization of the Village bjectives to "expand housing choices, decrease dependency on the automobile, and provide reater access to goods and services."

he Village's description of this goal/objective is just about a perfect definition for the 7 Van Buren redevelopment project. This is an "opportunity site". It will serve as a positive "catalyst" or Austin Blvd, the neighborhood, and the Harrison Street Arts District. It will provide "needed and desireable land uses" in a "strategic location" including "affordable" housing, and "senior" and accessible "housing".

he Oak Park Residence Corporation will identify, commission, and install a piece of public art or culpture either 1) on site, or 2) in an appropriate off-site location within the immediate vicinity possibly along the Harrison Street Arts District corridor or across the street along Austin Blvd in columbus Park).

his development will create one of the only elevator accessible buildings in the entire outheastern quadrant of Oak Park. The elevator's roof access and the associated sightlines of olumbus Park will ensure that views of this Jens Jensen designed jewel of a city park will be ccessible to all residents.

	-	r					
						SUMMARY OF PUBLIC INPUT-HOUSING AND TRANSIT: Residents cited the opportunity for transit-	
	Envision Oak Park (Oak Park's					oriented development to provide a broader choice in housing stock in areas with higher access to	Thi
	Comprehensive Plan) - Adopted	Neighborhood's				jobs and commercial services. They stated this could address both affordable housing needs and	"pr
14	2017	Housing and Diversity.	p.15			senior housing needs	serv
						SUMMARY OF PUBLIC INPUT-HOUSING CHOICE: Residents stated that the diversity in housing choice	
	Envision Oak Park (Oak Park's					is a valued asset to the Oak Park community. However, the Village needs to be proactive in ensuring	
15	Comprehensive Plan) - Adopted	Neighborhood's	n 15			that a broad range of housing choices remain available. They specifically cited the need for quality	Thi
15	2017	Housing and Diversity.	p.15			senior housing in the middle-income range.	spe Thi:
	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i>	Neighborhood's				SUMMARY OF PUBLIC INPUT-HOUSING QUALITY: Generally, citizens feel the housing stock in Oak	the
16	2017	Housing and Diversity.	p.15			Park is of a high quality. However, they expressed concerns about maintenance of some areas.	hou
		riedsing and Diversity.	p.20			SUMMARY OF PUBLIC INPUT-NEIGHBORHOOD PERCEPTION AND IMAGE: Residents discussed the	
						varying perception of neighborhoods throughout the Village. They feel residential areas east of	Thi
	Envision Oak Park (Oak Park's					Ridgeland and south of I-290 are often viewed differently than other portions of the community.	Aus
	Comprehensive Plan) - Adopted	Neighborhood's				The area east of Ridgeland is perceived to be unsafe due to its close relationship with Chicago's	eas
17	2017	Housing and Diversity.	p.16			Austin neighborhood.	ofte
						SUMMARY OF PUBLIC INPUT-AFFORDABLE HOUSING: Affordable housing was a common topic	
	Envision Oak Park (Oak Park's					among workshops and meetings. Residents feel that providing local affordable housing is an	
	Comprehensive Plan) - Adopted	Neighborhood's			1	important element in maintaining the overall diversity of the community. Residents cited the need	
18	2017	Housing and Diversity.	p.16			for both affordable rental units and affordable owner-occupied housing	ber
1						SUMMARY OF PUBLIC INPUT-SENIOR HOUSING: Participants cited the need for greater senior	
	Envision Oak Park (Oak Park's				1	housing options in the Village. They stated that there are currently high-end and low-income senior	
10	Comprehensive Plan) - Adopted	Neighborhood's	n 16			housing units, but nothing that will meet the growing demand for middle-income senior housing	inc
19	2017	Housing and Diversity.	p.16			that will allow long-time residents to stay in their neighborhood or community	con
	Envision Oak Park (Oak Park's					<u>SUMMARY OF PUBLIC INPUT-DEMOGRAPHICS:</u> Residents pointed out that Oak Park's current population is lower than its peak population by about 12,000 people. Generally, participants feel	
1	Comprehensive Plan) - Adopted	Neighborhood's				the Village's residential density is a key asset, and are concerned that any further loss in population	This
20	2017	Housing and Diversity.	p.16			or de-densifying of neighborhoods would harm local commercial districts.	Aus
		<u> </u>	· · · · · · · · · · · · · · · · · · ·			SUMMARY OF PUBLIC INPUT-DIVERSITY: Diversity was an often mentioned issue and asset in Oak	
						Park. Residents stated the importance of diversity and its role in creating vibrant neighborhoods,	This
	Envision Oak Park (Oak Park's					active commercial districts, and a greater sense of community pride. Participants stated that the	hou
1	Comprehensive Plan) - Adopted	Neighborhood's				Village needs to be proactive about maintaining and growing its diversity. In fact, some stated that	Oak
21	2017	Housing and Diversity.	p.16		l	while the Village is diverse, it needs to be more integrated.	for
1					Support all programs and projects that encourage,	SUPPORTING DIVERSITY INITIATIVES: In many instances, Village government may not have direct	
					require, or incentivize the development of housing,		
	Envision Oak Park (Oak Park's				neighborhood services, or other outcomes that	However, it may have the ability to support certain actions undertaken by agencies, institutions,	_
22	Comprehensive Plan) - Adopted	Neighborhood's	- 104 (7 1 0)	Sustain and broaden diversity and	foster diversity, inclusion, and integration	developers, or others. Village government could utilize both fiscal and non-fiscal tools for projects	This
22	2018	Housing and Diversity.	p.101 (7.1.6)	integration throughout Oak Park.	throughout Oak Park.	that meet the community's goal of a more diverse and integrated community	Goa
						ACCOMODATING RESIDENTS WITH SPECIFIC NEEDS: Integrating residents that have unique needs	
1						with the larger population fosters independence and a greater sense of inclusion. Rather than	
1						isolating these residents from the rest of the community, the Village should support the development of housing that responds to specific needs and is integrated among traditional	
					Adopt policies or regulations that require housing	housing. This can be accomplished by providing incentives or bonuses for projects that include	
	Envision Oak Park (Oak Park's			Ensure all Oak Park neighborhoods	for residents with specific needs to be integrated	housing for residents with specific needs, working closely with public or quasi-public housing	This
	Comprehensive Plan) - Adopted	Neighborhood's		foster social interaction and		I providers to acquire land and develop such housing, and assisting residents with the conversion of	acc
23	2019	Housing and Diversity.	p.102 (7.2.3)	inclusiveness.	interaction among all residents.	traditional housing into units that meet the specific needs of tenants	Par
							Γ
1						ENCOURAGING ACCESSIBLE HOUSING PROGRAMS: Housing that is truly accessible includes options	
						that are responsive to potential residents with various levels of income, physical capability, family	
						size, age, and other characteristics. Providing this level of housing choice throughout the village is	
1						critical in sustaining neighborhoods that are as diverse and integrated as possible. The Village can	This
				Provide mixed-income housing that	Continue the Village's active role in encouraging	continue to be proactive in encouraging the rehabilitation and development of accessible and	асс
	Envision Oak Park (Oak Park's			is accessible, integrated, and	the rehabilitation and development of accessible	integrated housing. While this may include financial resources or incentives, it may also include	Vill
	Comprehensive Plan) - Adopted	Neighborhood's		responsive of Oak Park's diverse	and integrated housing through the use of	advocacy for supportive local or regional policies, the pursuit of grant funding in partnership with	reh
24	2020	Housing and Diversity.	p.104 (7.3.1)	population	municipal resources, policies and support.	developers and not-for-profits, and amendments to local zoning and building regulations.	mu
1							This
							tha
						EXPANDING LOCAL HOUSING DIVERSITY: In order to support local diversity and integration,	nee
					Encourage housing variety in each neighborhood	accessible housing should be provided in each portion of the community. This will increase the	pro
1				Provide mixed-income housing that	that responds to the specific needs of residents of various ages, incomes, and levels of mobility,	likelihood that all residents benefit from equal access to public services, commercial goods and services, transit, and other amenities that support a high quality of life. The Village could support	etc nro
1	Envision Oak Park (Oak Park's			is accessible, integrated, and	especially in areas that provide unique access to	this objective by providing fiscal and non-fiscal incentives, such as density bonuses, expedited	pro revi
	Comprehensive Plan) - Adopted	Neighborhood's		responsive of Oak Park's diverse	transit, local goods and services, government	development review and permitting, etc., to housing developers who include accessible housing in	
25	2021	Housing and Diversity.	p. 105 (7.3.4)	population.	services, recreation, etc.	underserved areas, and through the continued collaboration with public or not-for-profit partners.	
		<b>U</b>		1 · · ·			<u> </u>

This development is a definitional example of transit-oriented development. As noted, it will provide a broader choice in housing stock in areas with higher access to jobs and commercial services " and will "... address both affordable housing needs and senior housing needs ."

This development will increase housing choice both generally throughout the Village, and specifically in this eastern Oak Park and Harrison Arts District neighborhood. This development will provide high quality newly constructed accessible apartments in an area of the Village that doesn't have any similar offerings. In turn, it will elevate the overall quality of the nousing stock in the area.

This development, together with our efforts to partner with the Chicago Park District and the Austin community, will be a visible demonstration of the confidence that we have, not only in eastern Oak Park, but also in the importance of helping to bridge the perceptual divide that too often separates residents from the Oak Park and Austin neighborhoods.

This development will advance affordability by ensuring that 20% of the units in the building will be rented by low-income individuals or households.

This development will offer units that will help to meet some of the Village's "*demand for middle*ncome senior housing that will allow long-time residents to stay in their neighborhood or community. "

This development will bring a modest increase in density that will help to support the Austin/Harrison neighborhood and the Harrison Street Arts District.

This development will help to increase diversity and integration by introducing a new type of nousing stock to this neighborhood. One of the central purposes underlying the existence of the Dak Park Residence Corporation is to encourage and foster diversity throughout all of Oak Park or people of all backgrounds.

This development presents the Village with a perfect opportunity to directly advance this Goal/Objective.

This development, as a modern accessible apartment building, will create units that are accessible to individuals who are mobility impaired, and that helps the Village to "*Ensure all Oak* Park neighborhoods foster social interaction and inclusiveness ."

This development will, in the words of this Goal, "Provide mixed-income housing that is accessible, integrated, and responsive of Oak Park's diverse population" and provides the /illage with an opportunity to "Continue the Village's active role in encouraging the rehabilitation and development of accessible and integrated housing through the use of municipal resources, policies and support."

This development will foster accessibility in a TOD area. It is a perfect fit with the stated objective that the Village "Encourage housing variety in each neighborhood that responds to the specific needs of residents of various ages, incomes, and levels of mobility, especially in areas that provide unique access to transit, local goods and services, government services, recreation, etc." The description specifically states that the Village could "support this objective by providing fiscal and non-fiscal incentives, such as density bonuses, expedited development review and permitting, etc., to housing developers who include accessible housing in underserved areas, and through the continued collaboration with public or not-for-profit partners." That's exactly what this project, and the Oak Park Residence Corporation, are.

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26	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2022	Neighborhood's Housing and Diversity.	p.106 (7.3.6)	Provide mixed-income housing that is accessible, integrated, and responsive of Oak Park's diverse population.	Encourage Transit-Oriented Development with appropriate housing types and densities as a means of broadening housing choice, responding to local and regional markets, providing more direct access to goods and services, and strengthening the village's business districts	<u>FOSTERING TRANSIT ORIENTED DEVELOPMENT:</u> Residents who occupy affordable or accessible housing are often reliant upon easy and direct access to local goods and services and public transit. Accessible housing that is located near and connected to transit centers by comprehensive pedestrian systems enjoy reduced transportation costs, increased local and regional mobility, and greater access to a variety of commercial land uses. The Village could identify potential sites for accessible housing within ¼-mile radius of its rail transit stations, and utilize a variety of incentives, including tax rebates, expedited development review, density bonuses, parking reductions, and others, in order to encourage development in these areas. Chapter 4: Land Use and Built Form of this Comprehensive Plan includes Housing Opportunity Focus Area Plans that identify potential sites that could be considered for accessible housing.	Thi rai suc spe
27	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2017	Community Health and Safety.	p.18			SUMMARY OF PUBLIC INPUT-TRANSPORTATION AS EXERCISE: Participants expressed an interest in enhancing community-wide mobility for non-motorized vehicles. They stated that removing barriers to bicycling and walking for recreation or everyday needs could reduce obesity and enhance individual health.	Thi tha ind pro
28	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2018	Community Health and Safety.	p.130 (9.1.4)	Make Oak Park a safe environment for citizens to live.	Create an environment that is safe, attractive, and conducive to biking and walking	<u>BIKING AND WALKING SAFETY:</u> The Village of Oak Park is working to create a comprehensive, integrated, and connected transportation network where every roadway user can travel safely and comfortably and where sustainable transportation options are available to everyone by planning, designing, operating, and maintaining a network of Complete Streets. Complete Streets are facilities designed, operated, and maintained to assure safe mobility for users of all ages and abilities, including pedestrians, cyclists, transit riders, and motorists, appropriate to the function and context of the facility. Village government could continue to promote a safe environment for bicyclists and pedestrians where roads are designed and constructed in a manner that promotes safety. This could include presenting cycling as an attractive option for local transport as well as recreation, educating families about biking safely, encouraging families to explore the local area and contributing to an overall message of healthy living. As the village becomes a safer place to cycle for all ages, Village government could work with local partners to eliminate physical or policy barriers that prevent local active transportation.	Th
29	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2017	Transportation, Infrastructure and Communication Systems.	p.19			SUMMARY OF PUBLIC INPUT-PEDESTRIAN MOBILITY AND SAFETY: Oak Park was described by participants as a highly walkable community. Residents feel it is important to maintain the pedestrian network in order to support the Village's neighborhoods and business districts. Residents cited specific pedestrian crossing issues where intersections have to be improved with either more visible surfaces or signage to inform motorists.	Thi
30	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2018	Transportation, Infrastructure and Communication Systems.	p. 146 (10.2.5)	Design transportation networks that protect, support and enhance the safety and heritage of Oak Park's neighborhoods and business districts.	Encourage travel demand management to support use of the street by all modes and encourage employers to offer incentives to employees to carpool or take transit to work.	ENCOURAGING ALL MODES OF TRAVEL: Travel demand management encourages the use of all modes of transportation as a means of commuting. Some people may not be aware of their travel options and could benefit from information and encouragement by their employer. This can lead to personal economic benefits as well as local and regional environmental benefits.	s Thi ob en sup
31	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2019	Transportation, Infrastructure and Communication Systems.	p. 150 (10.5.2)	Support a strong infrastructure system that leverages new sustainable technologies	Use renewable energies that are easily scalable, environmentally sound, efficient, and adaptable to environmental change and community demand.	<u>UTILIZING RENEWABLE RESOURCES</u> : A community's energy sources can greatly impact the environment and the community. Renewable energies have a lower impact than older, "dirty" energy sources. Using solar energy, wind energy, geothermal heating, biofuels, and other renewable energy sources significantly decreases the village's environmental impact caused by energy consumption. In order to allow for renewable energies, Village government could review and amend its zoning code to ensure that it permits residents to utilize these energy sources. Village government could also continue to identify sources of and purchase renewable energy for public distribution and use through local utilities.	Th
32	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2020	Community Life & Engagement	p.161 (11.3.1)	Facilitate regular dialogue between non-for-profit organizations and all sectors to ensure their missions and services are responsive to community interests and needs	Support the roles of not-for-profits that help accomplish community objectives.	<u>SUPPORTING EXISTING NOT-FOR-PROFITS</u> : Existing not-for-profits have demonstrated a level of commitment to Oak Park by putting forth effort and investment to establish a presence and provide services to the community. Village government could continue to support local not-for-profits through advocacy and partnerships that result in the greater capacity to serve Oak Park citizens.	Th for ob sus
33	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2017	Economic Health and Vitality.	p.20			SUMMARY OF PUBLIC INPUT-BALANCING GROWTH AND CHARACTER: While historic preservation and community character are high priorities in Oak Park, many stated that approval processes related to these issues can deter new development or redevelopment from occurring in the Village. They feel there must be a balance in order to foster growth in a responsible way, and make the process predictable for developers.	Thi
	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2018	Economic Health and Vitality.	p.173 (12.1.1)	Ensure that economic vitality is spread throughout the Village.	Determine Oak Park's appropriate and supportable market mix to maximize economic potential.	MAXIMIZING MARKET POTENTIAL:- Determine Oak Park's appropriate and supportable market mix to maximize economic potential. Oak Park's commercial development market is supported by residents both within the village and from surrounding communities. However, despite its good positioning with regards to transportation, the village is competing with its neighbors to capture such development. Village government should regularly reexamine its potential to address changing market and economic conditions. Special consideration should be given to local land use or market demand that can serve as a foundation for neighborhood-based economic development throughout the village.	
35	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2019	Economic Health and Vitality.	p.176 (12.3.3)	Expand and promote business support services.	Recognize businesses that invest in projects that accomplish broader goals of the Oak Park community.	ENCOURAGING POSITIVE INVESTMENT: Recognize businesses that invest in projects that accomplish broader goals of the Oak Park community. While businesses are inherently driven by profit, many recognize the benefit of giving back to the community in which they are located. However, doing so is not always affordable or feasible. Village government could encourage positive actions by rewarding business with publicity, local recognition, or small monetary awards that motivate others to take a community-oriented perspective to business growth and development.	an

This development specifically calls for "accessible housing within ¼-mile radius of [the Village's] ail transit stations." This PUD application presents an opportunity for the Village to support such accessible TOD housing by utilizing "density bonuses" and "parking reductions" as specifically provided for by this plan element.

his development will encourage and foster use of alternative modes of transportation rather han simply relying on automobile ownership. Marketing materials will be tailored to attract ndividuals without vehicles, and supporting infrastructure investments and education will be provided to encourage biking and walking.

This development will encourage active transportation alternatives by increasing the amount of bicycle parking available in the neighborhood, and by establishing improved biking and walking connections between the surrounding neighborhood and Columbus Park. It will also increase the perceived vibrancy along Austin Blvd., thereby increasing the attractiveness of using Austin as a pedestrian thoroughfare at different times during the day.

his development effort will include outreach to IDOT to investigate options to improve redestrian safety for individuals walking along or seeking to cross Austin Blvd.

This development and the associated marketing plan will support travel demand management objectives by attracting residents predisposed to considering alternative modes of travel, by encouraging the use of such alternative modes, and by restricting the creation of excess parking supply.

This development will be the most significant Net Zero multifamily development in the upper Vidwest and, given our climatic zone, will make it one of the most important new developments in the country. As stated in the description of this Village objective "Using solar energy ... and other renewable energy sources significantly decreases the village's environmental impact caused by energy consumption. In order to allow for renewable energies, Village government could review and amend its zoning code to ensure that it permits residents to utilize these energy sources."

This development is being advanced by the Oak Park Residence Corporation, a 55- year long notor-profit partner of the Village of Oak Park, specifically to "help accomplish community objectives" of advancing quality multifamily housing, affordability, diversity, accessibility, sustainability, and increasing investment along Austin Blvd. and in southeastern Oak Park.

his development epitomizes "foster[ing] growth in a responsible way ."

his development serves as a good example of "local land use or market demand that can serve Is a foundation for neighborhood-based economic development throughout the village. "

This development is being pursued in order to advance mission goals and objectives of the Oak Park Residence Corporation that align with long-standing objectives of the community and the /illage of Oak Park. This development will serve as a model, and will help to advance knowledge and interest regarding these Village objectives (economically integrated housing, diversity, environmental sustainability, and the spending of new investment capital on development orojects located in areas outside of Downtown Oak Park). Public support from the Plan Commission and the Village Government for this project will help to encourage similar nvestment by others.

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36	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2020	Economic Health and Vitality.	p.178 (12.4.2)	Diversify and stabilize the Village's tax base.	Actively recruit businesses and development that addresses gaps in local land use and tax revenue balance.	<u>CAPTURING MARKET SHARE AND INCREASING TAX REVENUE</u> : Actively recruit businesses and development that addresses gaps in local land use and tax revenue balance. Previous objectives in this chapter describe the importance of monitoring unmet gaps in local market demand and the balance of tax revenue. With these analyses in place as a foundation, Village government could work with local partners to target specific types of businesses or tenants for local economic development. This may involve forging relationships with potential investors, maintaining an inventory of available properties, and providing assistance in understanding development review and business licensing procedures and requirements.	k Thi cor Par
37	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2021	Economic Health and Vitality.	p.178 (12.4.3)	Diversify and stabilize the Village's tax base.	Continually review municipal codes and ordinances to determine whether they accommodate evolving development needs and trends.	RESPONDING TO A CHANGING ECONOMIC CONDITIONS: Continually review municipal codes and ordinances to determine whether they accommodate evolving development needs and trends. Development regulations can sometimes be misaligned with the needs or objectives of the business community. Village government could maintain communication with the business community and regularly review requests for variations or relief from development standards in order to better understand specific regulations that inhibit local investment. Amendments should be made as appropriate, recognizing that the regulations must balance a number of local goals beyond economic development, including historic preservation, neighborhood character, and the local provision of goods and services.	
38	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2017	Environmental Sustainability.	p.22			SUMMARY OF PUBLIC INPUT-SUSTAINABLE POLICY: Sustainability was a theme consistent among workshops. Participants discussed the importance of advancing the initiatives contained in PlanIt Green, and ensuring that sustainable development practices are implemented through municipal policies and regulations.	Th wh Mi
39	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2017	Environmental Sustainability.	p.22			SUMMARY OF PUBLIC INPUT-GREEN BUILDING AND DESIGN: Residents feel green building techniques should be implemented throughout the Village. They cited several recent successes, such as the Public Works Building and the Walgreen's at Oak Park Avenue and Madison Street. However, they feel the Village can take a more prominent leadership role in demonstrating the value and feasibility of green buildings.	Thi de
	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2017	Environmental Sustainability.	p.22			SUMMARY OF PUBLIC INPUT-ENERGY: The community as a whole expressed an interest in reducing	
41	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2017	Environmental Sustainability.	p.22			SUMMARY OF PUBLIC INPUT-ENVIRONMENTAL FEATURES: Given Oak Park's lack of major environmental features, residents discussed environmental preservation from the perspective of reducing the impacts of urban development and lifestyle choices. However, preservation of the Village's tree canopy was mentioned in workshops by residents of all ages, and is seen as an important character-defining aspect of the community.	Thi act ch ad en
42	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2018	Environmental Sustainability.	p.187 (13.1.2)	Minimize overall energy consumption and increase investment in renewable energy sources.	Support and promote green buildings, energy- efficient systems and practices, renewable energy installations, and net zero developments for both new construction and existing building renovations through grants, incentives, and regulations.	ADVANCING GREEN BUILDINGS AND RENEWABLE ENERGY: Support and promote green buildings, energy-efficient systems and practices, renewable energy installations, and net zero developments for both new construction and existing building renovations through grants, incentives, and regulations. Oak Park built the first LEED-certified Public Works facility in Illinois, and has since incorporated LEED green building criteria into policy and planned unit development compensating benefits. Through its own geothermal and solar panel installations and its decision to procure 100% renewable energy through Community Choice Aggregation, the Village of Oak Park is leading the shift to renewable energy by example. As a leader in innovation and historic preservation, Oak Park has the opportunity to forge new ground that blends these important values as we move toward a sustainable and resilient future. Village government should explore various funding sources including the procurement of outside grant funding, that facilitate green building and renewable energy installations for residents, businesses and institutions, and make green technologies more affordable and easier to access.	6
43	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2019	Environmental Sustainability.	p.188 (13.1.4)	Minimize overall energy consumption and increase investment in renewable energy sources.	Advocate for and maintain 100% renewable energy procurement through community choice aggregation.	MAINTAINING 100% RENEWABLE COMMITMENT: Advocate for and maintain 100% renewable energy procurement through community choice aggregation. With voter approval in April 2011, Oak Park adopted a program to bundle — or aggregate — all residential and small business electric accounts and seek bids for electricity on the open market, an option many large industrial and commercial enterprises long had used to reduce electricity costs. Oak Park launched its Community Choice Aggregation in 2012 and became the first municipality in Illinois and the nation to require its supplier to provide 100% renewable energy for its residents and small business operators. Village government could maintain its 100% renewable energy procurement policy as part of our community's ongoing effort to transition to a renewable energy economy.	
44	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2020	Environmental Sustainability.	p.189 (13.1.5)	Minimize overall energy consumption and increase investment in renewable energy sources.	Support policies and programs that increase local grid reliability, diversify Oak Park's energy sources and strengthen its resiliency from local impacts of climate change	STRENGTHENING ENERGY DIVERSITY AND RESILLENCY: Support policies and programs that increase local grid reliability, diversify Oak Park's energy sources and strengthen its resiliency from local impacts of climate change. Village government's Smart Grid Initiative mainly targets the modernization of electric power systems. The technology is designed to enhance energy efficiency, address climate change issues, and be a catalyst for a green energy economy. Smart Grid integrates information technology with the existing power network to optimize energy efficiency through the interactive exchange of real-time information between the supplier, the distributor and the consumer, and has an automated recovery system which will ensure a reliable high-quality power supply in the case of natural or human-induced disasters. Village government could continue the application of this and other technologies within the community to increase local grid reliability, diversify Oak Park's energy sources and strengthen the community's resiliency against the impacts of climate change.	Thi

This development will help to address a gap in local land use related to new multifamily construction in southeastern Oak Park and along the Austin Blvd. corridor and gateway into Oak Park.

This development, and the associated Planned Unit Development application, presents an opportunity to "review municipal codes and ordinances to determine whether they accommodate evolving development needs and trends." This will specifically be the case regarding lessons that the Village can learn through this development process, and the identification of corresponding steps that the Village can take to encourage future developments to make more significant efforts to advance affordability, accessibility, and sustainability.

This development, with approval of this PUD application, will help set a higher bar regarding what is possible in the area of sustainability not only here in Oak Park, but throughout this upper Midwest climatic region.

This development will enable the Village to "take a more prominent leadership role in demonstrating the value and feasibility of green buildings. "

This development will present the most important and significant model of "*passive heating and cooling through building design*" in a 500-mile radius.

This development will help to support environmental preservation by serving as a model of achievable, thoughtful, future-oriented urban development that advances responsible lifestyle choices (net zero energy, transit-oriented, pedestrian focussed rather than auto-centric, and advancing high-quality designed living environments that respect surrounding natural environments).

This development is everything that is mentioned in this important Village objective: "Support and promote green buildings, energy-efficient systems and practices, renewable energy installations, and net zero developments for both new construction and existing building renovations through grants, incentives, and regulations ."

This development is a Net Zero Energy building.

This development will help the community to "diversify Oak Park's energy sources and strengthen the community's resiliency against the impacts of climate change ."

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						SUPPORTING SUSTAINABLE DEVELOPMENT: Amend local regulations so that they support	Yes
						sustainable development and design. The Oak Park community will continue to experience	rea
						development and redevelopment of its neighborhoods, commercial districts, parks, and public	go
						facilities. This on-going investment provides the opportunity to enhance the sustainability of the	reg
	Envision Oak Park (Oak Park's			Advance regulations and programs		village and region by incrementally integrating appropriate tools and techniques. Village	со
	Comprehensive Plan) - Adopted	Environmental		for green infrastructure to build a	Amend local regulations so that they support	government could amend regulations to support sustainable development and design, and adopt	sus
45	2021	Sustainability.	p.195 (13.4.5)	resilient, sustainable community.	sustainable development and design.	sustainability criteria for all future development within the community.	ser

Yes. All of this: "The Oak Park community will continue to experience development and redevelopment of its neighborhoods, commercial districts, parks, and public facilities. This ongoing investment provides the opportunity to enhance the sustainability of the village and region by incrementally integrating appropriate tools and techniques. Village government could amend regulations to support sustainable development and design, and adopt sustainability criteria for all future development within the community. " This development will serve as a model for all of these efforts.

lten #	Source-VOP Planning Document	Plan Element	Page # (Plan Section)	Plan Goal	Plan Objectives	Description	
1	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Guiding Principles.	p.2			<u>GUIDING PRINCIPLES-DIVERSITY:</u> All actions should result in a community that is welcoming and accessible to all people, supportive of integrated social and physical interaction, and respectful of different lifestyles and opinions.	The inte and
2	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Guiding Principles.	p.2			GUIDING PRINCIPLES-URBAN SUSTAINABILITY: All actions should advance Oak Park's mission to be a community that minimizes the impact of urban development on the environment, enhances active and healthy lifestyles for all residents, ensures social justice for every citizen, and maintains locally- based fiscal stability over time.	
3	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2014	Guiding Principles.	p.2			<u>GUIDING PRINCIPLES-THRIVING NEGIHBORHOODS</u> : All actions should support the maintenance and enhancement of Oak Park's neighborhoods. All portions of the community – neighborhoods, open spaces, institutions, and commercial areas – help define quality of life in Oak Park. However, the village's neighborhoods play a primary role in defining community character, supporting diversity and accessibility, and fostering an engaged and integrated citizenry.	1
4	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2014	Land-Use and Built Environment.	p.13			<u>SUMMARY OF PUBLIC INPUT-TRANSIT ORIENTED DEVELOPMENT (TOD)</u> : The community cited the need for targeted transit-oriented development (TOD) as a key issue in Oak Park. Citizens feel it is an important way to address related issues of availability and affordability of housing, a lack of local commercial services, and the image of several of the Village's entry points.	This Blue and
5	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2014	Land-Use and Built Environment.	p.13			SUMMARY OF PUBLIC INPUT-OVERALL LAND USE: Participants feel as if the overall land use character of the community is established and unlikely to change, with its well-defined residential areas and commercial districts. To that end, they feel that one issue in the Village is the lack of development sites due to the built-out nature of the community and small parcels along many of its key corridors.	This Villa pros bore
6	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Land-Use and Built Environment.	p.13			SUMMARY OF PUBLIC INPUT-COMMERCIAL DISCTRICTS: Local commercial districts were discussed as an important issue related to neighborhood vitality and quality of life. Residents would like to see stronger local commercial districts with uses that support daily shopping and dining needs. They stressed the desire for these activities within walking distance of their homes, and that the thriving business districts are often too far away in other portions of the Village.	This with Busi
7	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Land-Use and Built Environment.	p.14			<u>SUMMARY OF PUBLIC INPUT-DEVELOPMENT CHARACTER:</u> Many feel it is a critical issue to address, as many of the Village's important corridors (i.e. Madison Street, Austin Boulevard and Harlem Avenue) convey a less-than-ideal character for visitors from other communities.	This enti desi for r
8	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Land-Use and Built Environment.	p.47 (4.1.2)	Strengthen and protect the character, integrity, and cohesion of the Village and its neighborhoods.	Strengthen the community's urban fabric through context-sensitive infill development that is complementary to the scale and character of surrounding residential neighborhoods.	STRENGTHENING THE URBAN FABRIC: While Oak Park is a mature community that is nearly built out, there are opportunities for infill development in residential and commercial areas. In addition to vacant parcels, there are buildings and sites in some areas suffering from disinvestment and functional obsolescence, providing excellent opportunities for redevelopment. If properly managed, designed, and constructed, new investment and reinvestment can help strengthen the fabric and vitality of the neighborhoods.	This with and
9	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Land-Use and Built Environment.	p.50 (4.2.4)	<b>.</b> .	Support innovative building design and construction practices within the village and continue an award program to recognize innovative design and the application of "green" building techniques	SUPPORTING INNOVATIVE AND ENVIRONMENTAL DESIGN: Oak Park's rich architectural history and commitment to quality architecture is a strong source of civic pride. This commitment, alongside advancements in design and construction, creates a climate uniquely suited for architectural innovation. Given its rich tradition in architecture, Oak Park is uniquely poised to be a model of preservation and innovation in design. Village government can continue to support the application of energy-efficient and resilient green building techniques by reviewing and amending ordinances as needed to remove barriers to innovation	
10	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Land-Use and Built Environment.	p.52 (4.3.4)	Diversify the economy and strengthen the tax base through land use and development	Encourage the growth of transit-oriented development (TOD) in order to provide greater access to local goods and services, expand the variety of housing options, and maximize transit, bicycle and pedestrian access throughout the village.	<u>LEVERAGING REGIONAL TRANSIT</u> : Encourage the growth of transit-oriented development (TOD) in order to provide greater access to local goods and services, expand the variety of housing options, and maximize transit, bicycle, and pedestrian access throughout the village by encouraging growth and expansion of TOD, Oak Park can benefit from expanded housing choices, decreased dependency on the automobile, and greater access to goods and services.	This iden obje grea
11	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2014	Land-Use and Built Environment.	p.53 (4.4.3)	Seek innovative and creative solutions to provide redevelopment opportunities and to recapture open space at a variety of scales.	Encourage redevelopment and revitalization of underused and underdeveloped property while promoting the preservation of historical resources and character.	MAXIMIZING FULL POTENTIAL: Encourage redevelopment and revitalization of underused and underdeveloped property while promoting the preservation of historical resources and character. Even within communities that are essentially 100% built-out, there exist opportunities for new desirable in-fill development. Redevelopment of these "opportunity sites" can serve as catalysts for neighborhoods, corridors, downtowns, TOD areas, and more. They present the opportunity to provide needed and desirable land uses in strategic locations, such as affordable housing, senior housing, mixed-use development, institutional uses, and more, and can help a community realize the full potential of underutilized properties.	The Bure for <i>A</i> and and
12	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Arts and Culture	p.75 (5.4.2)	Strengthen the existing arts environment and integrate artistic uses of space throughout the village.	Promote and support local Oak Park artists when commissioning public projects, including design, construction, maintenance, etc.	<u>PRIORITIZING LOCAL ARTISITS:</u> Part of Oak Park's long-term legacy will be the contributions of today's artist community. Village government can seek opportunities to work with local partners to commission public art with the intention of purchasing pieces created by local artists.	The scul (pos Colu
13	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Parks, Open Space, and Environmental Features	p.85 (6.2.3)	Support an active and involved community by engaging Oak Park's citizens and providing easy access to parks, open space, and environmental features.	Accommodate easy access and provide amenities to parks and open spaces for pedestrians and bicyclists.	<u>SUPPORTING ACCESS FOR ALL RESIDENTS:</u> Inclusive design is an important part of supporting a diverse population. All residents should be able to enjoy open spaces throughout the village.	This Sou Colu acce

#### Compensating Benefits-Applicability to 7 Van Buren Development

he Oak Park Residence Corporation is committed to maintaining and improving diversity and ntegration throughout Oak Park by creating housing opportunities for people of all backgrounds nd reversing historic patterns of segregation. This development will support that effort.

nis development will be the most significant Net Zero multifamily development in the upper lidwest and, given our climatic zone, will make it one of the most important new developments I the country.

his development is structured specifically to support diversity, accessibility, and integration of ouseholds of different backgrounds and experiences.

his development will be located next to a local bus stop and within 1/4 mile (2 blocks) of the lue Line - Austin CTA rail station. As such, it will be a perfect example of thoughtful, contextual, nd appropriate Transit-Oriented Development.

his development will provide for creative, efficient investment along Austin Blvd, one of the 'illage's key corridors (which the VOP Master Plan correctly indicates faces challenges regarding rospective development due to the small size and lack of availability of sites along this key order gateway).

his development will increase density and the associated purchasing power of its residents vithin easy walking distance of both the Harrison Street Arts District and the Madison Street usiness District, thereby helping to support local commercial districts within Oak Park. his development would be the first new multifamily investment in more than 50 years along the ntirety of Oak Park's critically important Austin corridor. It will bring compelling, leading-edge esign, architecture, and sustainability to the corridor, and will serve as an example and catalyst pr more thoughtful future investment.

nis development will replace a deteriorating mid-century California-style apartment building ith a beautiful, functional, leading-edge replacement that will certainly "strengthen the fabric nd the vitality of the neighborhood".

nis development, given it's dual role in advancing affordability and environmental sustainability ways that are unique nationally, will immediately become one of the most important buildings postructed within Oak Park. It will help to advance Oak Park's continuing interest in serving as a odel community and a laboratory for leading-edge innovation in these areas.

his development will advance each of the Transit-Oriented Development (TOD)objectives dentified in the VOP Comprehensive Plan, and clearly reflects a realization of the Village bjectives to "expand housing choices, decrease dependency on the automobile, and provide reater access to goods and services."

he Village's description of this goal/objective is just about a perfect definition for the 7 Van Buren redevelopment project. This is an "opportunity site". It will serve as a positive "catalyst" or Austin Blvd, the neighborhood, and the Harrison Street Arts District. It will provide "needed and desireable land uses" in a "strategic location" including "affordable" housing, and "senior" and accessible "housing".

The Oak Park Residence Corporation will identify, commission, and install a piece of public art or culpture either 1) on site, or 2) in an appropriate off-site location within the immediate vicinity possibly along the Harrison Street Arts District corridor or across the street along Austin Blvd in Columbus Park).

his development will create one of the only elevator accessible buildings in the entire outheastern quadrant of Oak Park. The elevator's roof access and the associated sightlines of olumbus Park will ensure that views of this Jens Jensen designed jewel of a city park will be ccessible to all residents.

						SUMMARY OF PUBLIC INPUT-HOUSING AND TRANSIT: Residents cited the opportunity for transit-	
	Envision Oak Park (Oak Park's					oriented development to provide a broader choice in housing stock in areas with higher access to	This
14	Comprehensive Plan) - Adopted 2014	Neighborhood's Housing and Diversity.	p.15			jobs and commercial services. They stated this could address both affordable housing needs and senior housing needs	"pro serv
11	2017	riousing and biversity.	p.15			SUMMARY OF PUBLIC INPUT-HOUSING CHOICE: Residents stated that the diversity in housing choice	
	Envision Oak Park (Oak Park's					is a valued asset to the Oak Park community. However, the Village needs to be proactive in ensuring	
	Comprehensive Plan) - Adopted	Neighborhood's				that a broad range of housing choices remain available. They specifically cited the need for quality	This
15	2014	Housing and Diversity.	p.15			senior housing in the middle-income range.	spe
	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i>	Neighborhood's				SUMMARY OF PUBLIC INPUT-HOUSING QUALITY: Generally, citizens feel the housing stock in Oak	This the
16	2014	Housing and Diversity.	p.15			Park is of a high quality. However, they expressed concerns about maintenance of some areas.	hou
			•			SUMMARY OF PUBLIC INPUT-NEIGHBORHOOD PERCEPTION AND IMAGE: Residents discussed the	
						varying perception of neighborhoods throughout the Village. They feel residential areas east of	This
	Envision Oak Park (Oak Park's	Not also a sub-a sub-				Ridgeland and south of I-290 are often viewed differently than other portions of the community.	Aust
17	Comprehensive Plan) - Adopted 2014	Neighborhood's Housing and Diversity.	p.16			The area east of Ridgeland is perceived to be unsafe due to its close relationship with Chicago's Austin neighborhood.	east ofte
17	2017	nousing and precisity.	p.10			SUMMARY OF PUBLIC INPUT-AFFORDABLE HOUSING: Affordable housing was a common topic	
	Envision Oak Park (Oak Park's					among workshops and meetings. Residents feel that providing local affordable housing is an	
	Comprehensive Plan) - Adopted	Neighborhood's				important element in maintaining the overall diversity of the community. Residents cited the need	
18	2014	Housing and Diversity.	p.16			for both affordable rental units and affordable owner-occupied housing	be r
	Envision Oak Park (Oak Park's					SUMMARY OF PUBLIC INPUT-SENIOR HOUSING: Participants cited the need for greater senior housing options in the Village. They stated that there are currently high-end and low-income senior	This
	Comprehensive Plan) - Adopted	Neighborhood's				housing units, but nothing that will meet the growing demand for middle-income senior housing	inco
19	2014	Housing and Diversity.	p.16			that will allow long-time residents to stay in their neighborhood or community	con
						SUMMARY OF PUBLIC INPUT-DEMOGRAPHICS: Residents pointed out that Oak Park's current	
	Envision Oak Park (Oak Park's	Neighborhood's				population is lower than its peak population by about 12,000 people. Generally, participants feel	<b>Th</b> ;;
20	Comprehensive Plan) - Adopted 2014	Housing and Diversity.	p.16			the Village's residential density is a key asset, and are concerned that any further loss in population or de-densifying of neighborhoods would harm local commercial districts.	This Aus
			P *			SUMMARY OF PUBLIC INPUT-DIVERSITY: Diversity was an often mentioned issue and asset in Oak	
						Park. Residents stated the importance of diversity and its role in creating vibrant neighborhoods,	This
	Envision Oak Park (Oak Park's					active commercial districts, and a greater sense of community pride. Participants stated that the	hou
21	Comprehensive Plan) - Adopted 2014	Neighborhood's Housing and Diversity.	p.16			Village needs to be proactive about maintaining and growing its diversity. In fact, some stated that while the Village is diverse, it needs to be more integrated.	Oak for
21	2014	riousing and Diversity.	p.10		Support all programs and projects that encourage,	SUPPORTING DIVERSITY INITIATIVES: In many instances, Village government may not have direct	101
					require, or incentivize the development of housing,	control over a project or initiative that has the potential to advance local diversity and integration.	
	Envision Oak Park (Oak Park's				neighborhood services, or other outcomes that	However, it may have the ability to support certain actions undertaken by agencies, institutions,	
	Comprehensive Plan) - Adopted	Neighborhood's		Sustain and broaden diversity and	foster diversity, inclusion, and integration	developers, or others. Village government could utilize both fiscal and non-fiscal tools for projects	This
22	2014	Housing and Diversity.	p.101 (7.1.6)	integration throughout Oak Park.	throughout Oak Park.	that meet the community's goal of a more diverse and integrated community	Goa
						<u>ACCOMODATING RESIDENTS WITH SPECIFIC NEEDS</u> : Integrating residents that have unique needs with the larger population fosters independence and a greater sense of inclusion. Rather than	
						isolating these residents from the rest of the community, the Village should support the	
						development of housing that responds to specific needs and is integrated among traditional	
						housing. This can be accomplished by providing incentives or bonuses for projects that include	<b>_</b>
	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted	Neighborhood's		Ensure all Oak Park neighborhoods foster social interaction and		housing for residents with specific needs, working closely with public or quasi-public housing providers to acquire land and develop such housing, and assisting residents with the conversion of	This acc
23	2014	Housing and Diversity.	p.102 (7.2.3)	inclusiveness.	interaction among all residents.	traditional housing into units that meet the specific needs of tenants	Par
					-		
						ENCOURAGING ACCESSIBLE HOUSING PROGRAMS: Housing that is truly accessible includes options	
						that are responsive to potential residents with various levels of income, physical capability, family	
						size, age, and other characteristics. Providing this level of housing choice throughout the village is	<b>_</b>
				Provide mixed-income housing that	Continue the Village's active role in encouraging	critical in sustaining neighborhoods that are as diverse and integrated as possible. The Village can continue to be proactive in encouraging the rehabilitation and development of accessible and	This acc
	Envision Oak Park (Oak Park's			is accessible, integrated, and	the rehabilitation and development of accessible	integrated housing. While this may include financial resources or incentives, it may also include	Vill
	Comprehensive Plan) - Adopted	Neighborhood's		responsive of Oak Park's diverse	and integrated housing through the use of	advocacy for supportive local or regional policies, the pursuit of grant funding in partnership with	reh
24	2014	Housing and Diversity.	p.104 (7.3.1)	population	municipal resources, policies and support.	developers and not-for-profits, and amendments to local zoning and building regulations.	тu
							This
						EXPANDING LOCAL HOUSING DIVERSITY: In order to support local diversity and integration,	tha <sup>-</sup>
					Encourage housing variety in each neighborhood	accessible housing should be provided in each portion of the community. This will increase the	nee pro
					that responds to the specific needs of residents of	likelihood that all residents benefit from equal access to public services, commercial goods and	etc
				Provide mixed-income housing that	various ages, incomes, and levels of mobility,	services, transit, and other amenities that support a high quality of life. The Village could support	pro
	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted	Neighborhood's		is accessible, integrated, and responsive of Oak Park's diverse	especially in areas that provide unique access to transit, local goods and services, government	this objective by providing fiscal and non-fiscal incentives, such as density bonuses, expedited development review and permitting, etc., to housing developers who include accessible housing in	revi und
25	2014	Housing and Diversity.	p. 105 (7.3.4)	population.	services, recreation, etc.	underserved areas, and through the continued collaboration with public or not-for-profit partners.	
L		5 1	,	• · · ·	· · ·		-

his development is a definitional example of transit-oriented development. As noted, it will provide a broader choice in housing stock in areas with higher access to jobs and commercial ervices " and will "... address both affordable housing needs and senior housing needs ."

This development will increase housing choice both generally throughout the Village, and specifically in this eastern Oak Park and Harrison Arts District neighborhood. This development will provide high quality newly constructed accessible apartments in an area of the Village that doesn't have any similar offerings. In turn, it will elevate the overall quality of the nousing stock in the area.

his development, together with our efforts to partner with the Chicago Park District and the austin community, will be a visible demonstration of the confidence that we have, not only in astern Oak Park, but also in the importance of helping to bridge the perceptual divide that too often separates residents from the Oak Park and Austin neighborhoods.

his development will advance affordability by ensuring that 20% of the units in the building will be rented by low-income individuals or households.

his development will offer units that will help to meet some of the Village's "demand for middlencome senior housing that will allow long-time residents to stay in their neighborhood or community. "

his development will bring a modest increase in density that will help to support the sustin/Harrison neighborhood and the Harrison Street Arts District.

This development will help to increase diversity and integration by introducing a new type of nousing stock to this neighborhood. One of the central purposes underlying the existence of the Dak Park Residence Corporation is to encourage and foster diversity throughout all of Oak Park for people of all backgrounds.

his development presents the Village with a perfect opportunity to directly advance this Goal/Objective.

This development, as a modern accessible apartment building, will create units that are accessible to individuals who are mobility impaired, and that helps the Village to "*Ensure all Oak* Park neighborhoods foster social interaction and inclusiveness ."

his development will, in the words of this Goal, "Provide mixed-income housing that is accessible, integrated, and responsive of Oak Park's diverse population" and provides the fillage with an opportunity to "Continue the Village's active role in encouraging the ehabilitation and development of accessible and integrated housing through the use of nunicipal resources, policies and support."

This development will foster accessibility in a TOD area. It is a perfect fit with the stated objective that the Village "Encourage housing variety in each neighborhood that responds to the specific needs of residents of various ages, incomes, and levels of mobility, especially in areas that provide unique access to transit, local goods and services, government services, recreation, etc." The description specifically states that the Village could "support this objective by providing fiscal and non-fiscal incentives, such as density bonuses, expedited development review and permitting, etc., to housing developers who include accessible housing in underserved areas, and through the continued collaboration with public or not-for-profit partners." That's exactly what this project, and the Oak Park Residence Corporation, are.

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26	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Neighborhood's Housing and Diversity.	p.106 (7.3.6)	Provide mixed-income housing that is accessible, integrated, and responsive of Oak Park's diverse population.	Encourage Transit-Oriented Development with appropriate housing types and densities as a means of broadening housing choice, responding to local and regional markets, providing more direct access to goods and services, and strengthening the village's business districts	EOSTERING TRANSIT ORIENTED DEVELOPMENT: Residents who occupy affordable or accessible housing are often reliant upon easy and direct access to local goods and services and public transit. Accessible housing that is located near and connected to transit centers by comprehensive pedestrian systems enjoy reduced transportation costs, increased local and regional mobility, and greater access to a variety of commercial land uses. The Village could identify potential sites for accessible housing within ¼-mile radius of its rail transit stations, and utilize a variety of incentives, including tax rebates, expedited development review, density bonuses, parking reductions, and others, in order to encourage development in these areas. Chapter 4: Land Use and Built Form of this Comprehensive Plan includes Housing Opportunity Focus Area Plans that identify potential sites that could be considered for accessible housing.	Thi rail suc spe
27	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2014	Community Health and Safety.	p.18			enhancing community-wide mobility for non-motorized vehicles. They stated that removing barriers to bicycling and walking for recreation or everyday needs could reduce obesity and enhance individual health.	tha ind pro
28	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Community Health and Safety.	p.130 (9.1.4)	Make Oak Park a safe environment for citizens to live.	Create an environment that is safe, attractive, and conducive to biking and walking	<u>BIKING AND WALKING SAFETY:</u> The Village of Oak Park is working to create a comprehensive, integrated, and connected transportation network where every roadway user can travel safely and comfortably and where sustainable transportation options are available to everyone by planning, designing, operating, and maintaining a network of Complete Streets. Complete Streets are facilities designed, operated, and maintained to assure safe mobility for users of all ages and abilities, including pedestrians, cyclists, transit riders, and motorists, appropriate to the function and context of the facility. Village government could continue to promote a safe environment for bicyclists and pedestrians where roads are designed and constructed in a manner that promotes safety. This could include presenting cycling as an attractive option for local transport as well as recreation, educating families about biking safely, encouraging families to explore the local area and contributing to an overall message of healthy living. As the village becomes a safer place to cycle for all ages, Village government could work with local partners to eliminate physical or policy barriers that prevent local active transportation.	Thi
29	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Transportation, Infrastructure and Communication Systems.	p.19			SUMMARY OF PUBLIC INPUT-PEDESTRIAN MOBILITY AND SAFETY: Oak Park was described by participants as a highly walkable community. Residents feel it is important to maintain the pedestrian network in order to support the Village's neighborhoods and business districts. Residents cited specific pedestrian crossing issues where intersections have to be improved with either more visible surfaces or signage to inform motorists.	Thi pe
30	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Transportation, Infrastructure and Communication Systems.	p. 146 (10.2.5)	Design transportation networks that protect, support and enhance the safety and heritage of Oak Park's neighborhoods and business districts.	Encourage travel demand management to support use of the street by all modes and encourage employers to offer incentives to employees to carpool or take transit to work.	ENCOURAGING ALL MODES OF TRAVEL: Travel demand management encourages the use of all modes of transportation as a means of commuting. Some people may not be aware of their travel options and could benefit from information and encouragement by their employer. This can lead to personal economic benefits as well as local and regional environmental benefits.	s Thi ob end sup
31	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Transportation, Infrastructure and Communication Systems.	p. 150 (10.5.2)	Support a strong infrastructure system that leverages new sustainable technologies	Use renewable energies that are easily scalable, environmentally sound, efficient, and adaptable to environmental change and community demand.	<u>UTILIZING RENEWABLE RESOURCES</u> : A community's energy sources can greatly impact the environment and the community. Renewable energies have a lower impact than older, "dirty" energy sources. Using solar energy, wind energy, geothermal heating, biofuels, and other renewable energy sources significantly decreases the village's environmental impact caused by energy consumption. In order to allow for renewable energies, Village government could review and amend its zoning code to ensure that it permits residents to utilize these energy sources. Village government could also continue to identify sources of and purchase renewable energy for public distribution and use through local utilities.	Thi in t otl cat con
32	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Community Life & Engagement	p.161 (11.3.1)	Facilitate regular dialogue between non-for-profit organizations and all sectors to ensure their missions and services are responsive to community interests and needs	Support the roles of not-for-profits that help accomplish community objectives.	<u>SUPPORTING EXISTING NOT-FOR-PROFITS:</u> Existing not-for-profits have demonstrated a level of commitment to Oak Park by putting forth effort and investment to establish a presence and provide services to the community. Village government could continue to support local not-for-profits through advocacy and partnerships that result in the greater capacity to serve Oak Park citizens.	Thi for ob sus
33	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Economic Health and Vitality.	p.20			SUMMARY OF PUBLIC INPUT-BALANCING GROWTH AND CHARACTER: While historic preservation and community character are high priorities in Oak Park, many stated that approval processes related to these issues can deter new development or redevelopment from occurring in the Village. They feel there must be a balance in order to foster growth in a responsible way, and make the process predictable for developers.	Thi
34	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2014	Economic Health and Vitality.	p.173 (12.1.1)	Ensure that economic vitality is spread throughout the Village.	Determine Oak Park's appropriate and supportable market mix to maximize economic potential.	MAXIMIZING MARKET POTENTIAL:- Determine Oak Park's appropriate and supportable market mix to maximize economic potential. Oak Park's commercial development market is supported by residents both within the village and from surrounding communities. However, despite its good positioning with regards to transportation, the village is competing with its neighbors to capture such development. Village government should regularly reexamine its potential to address changing market and economic conditions. Special consideration should be given to local land use or market demand that can serve as a foundation for neighborhood-based economic development throughout the village.	Thi as
35	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Economic Health and Vitality.	p.176 (12.3.3)	Expand and promote business support services.	Recognize businesses that invest in projects that accomplish broader goals of the Oak Park community.	ENCOURAGING POSITIVE INVESTMENT: Recognize businesses that invest in projects that accomplish broader goals of the Oak Park community. While businesses are inherently driven by profit, many recognize the benefit of giving back to the community in which they are located. However, doing so is not always affordable or feasible. Village government could encourage positive actions by rewarding business with publicity, local recognition, or small monetary awards that motivate others to take a community-oriented perspective to business growth and development.	an

This development specifically calls for "accessible housing within ¼-mile radius of [the Village's] ail transit stations." This PUD application presents an opportunity for the Village to support such accessible TOD housing by utilizing "density bonuses" and "parking reductions" as specifically provided for by this plan element.

his development will encourage and foster use of alternative modes of transportation rather han simply relying on automobile ownership. Marketing materials will be tailored to attract ndividuals without vehicles, and supporting infrastructure investments and education will be provided to encourage biking and walking.

This development will encourage active transportation alternatives by increasing the amount of bicycle parking available in the neighborhood, and by establishing improved biking and walking connections between the surrounding neighborhood and Columbus Park. It will also increase the perceived vibrancy along Austin Blvd., thereby increasing the attractiveness of using Austin as a pedestrian thoroughfare at different times during the day.

his development effort will include outreach to IDOT to investigate options to improve redestrian safety for individuals walking along or seeking to cross Austin Blvd.

This development and the associated marketing plan will support travel demand management objectives by attracting residents predisposed to considering alternative modes of travel, by encouraging the use of such alternative modes, and by restricting the creation of excess parking supply.

This development will be the most significant Net Zero multifamily development in the upper Vidwest and, given our climatic zone, will make it one of the most important new developments in the country. As stated in the description of this Village objective "Using solar energy ... and other renewable energy sources significantly decreases the village's environmental impact caused by energy consumption. In order to allow for renewable energies, Village government could review and amend its zoning code to ensure that it permits residents to utilize these energy sources."

This development is being advanced by the Oak Park Residence Corporation, a 55- year long notor-profit partner of the Village of Oak Park, specifically to "help accomplish community objectives" of advancing quality multifamily housing, affordability, diversity, accessibility, sustainability, and increasing investment along Austin Blvd. and in southeastern Oak Park.

his development epitomizes "foster[ing] growth in a responsible way ."

his development serves as a good example of "local land use or market demand that can serve Is a foundation for neighborhood-based economic development throughout the village. "

This development is being pursued in order to advance mission goals and objectives of the Oak Park Residence Corporation that align with long-standing objectives of the community and the /illage of Oak Park. This development will serve as a model, and will help to advance knowledge and interest regarding these Village objectives (economically integrated housing, diversity, environmental sustainability, and the spending of new investment capital on development orojects located in areas outside of Downtown Oak Park). Public support from the Plan Commission and the Village Government for this project will help to encourage similar nvestment by others.

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36	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Economic Health and Vitality.	p.178 (12.4.2)	Diversify and stabilize the Village's tax base.	Actively recruit businesses and development that addresses gaps in local land use and tax revenue balance.	<u>CAPTURING MARKET SHARE AND INCREASING TAX REVENUE</u> : Actively recruit businesses and development that addresses gaps in local land use and tax revenue balance. Previous objectives in this chapter describe the importance of monitoring unmet gaps in local market demand and the balance of tax revenue. With these analyses in place as a foundation, Village government could work with local partners to target specific types of businesses or tenants for local economic development. This may involve forging relationships with potential investors, maintaining an inventory of available properties, and providing assistance in understanding development review and business licensing procedures and requirements.	k Thi coi Pai
37	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Economic Health and Vitality.	p.178 (12.4.3)	Diversify and stabilize the Village's tax base.	Continually review municipal codes and ordinances to determine whether they accommodate evolving development needs and trends.	RESPONDING TO A CHANGING ECONOMIC CONDITIONS: Continually review municipal codes and ordinances to determine whether they accommodate evolving development needs and trends. Development regulations can sometimes be misaligned with the needs or objectives of the business community. Village government could maintain communication with the business community and regularly review requests for variations or relief from development standards in order to better understand specific regulations that inhibit local investment. Amendments should be made as appropriate, recognizing that the regulations must balance a number of local goals beyond economic development, including historic preservation, neighborhood character, and the local provision of goods and services.	
38	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Environmental Sustainability.	p.22			SUMMARY OF PUBLIC INPUT-SUSTAINABLE POLICY: Sustainability was a theme consistent among workshops. Participants discussed the importance of advancing the initiatives contained in PlanIt Green, and ensuring that sustainable development practices are implemented through municipal policies and regulations.	Th wł Mi
39	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2014	Environmental Sustainability.	p.22			SUMMARY OF PUBLIC INPUT-GREEN BUILDING AND DESIGN: Residents feel green building techniques should be implemented throughout the Village. They cited several recent successes, such as the Public Works Building and the Walgreen's at Oak Park Avenue and Madison Street. However, they feel the Village can take a more prominent leadership role in demonstrating the value and feasibility of green buildings.	Th de
40	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2014	Environmental Sustainability.	p.22			SUMMARY OF PUBLIC INPUT-ENERGY: The community as a whole expressed an interest in reducing energy use. Residents gave specific examples of how to address this, includingpassive heating and cooling through building design.	
41	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2014	Environmental Sustainability.	p.22			SUMMARY OF PUBLIC INPUT-ENVIRONMENTAL FEATURES: Given Oak Park's lack of major environmental features, residents discussed environmental preservation from the perspective of reducing the impacts of urban development and lifestyle choices. However, preservation of the Village's tree canopy was mentioned in workshops by residents of all ages, and is seen as an important character-defining aspect of the community.	Th acl ch ad en
42	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2014	Environmental Sustainability.	p.187 (13.1.2)	Minimize overall energy consumption and increase investment in renewable energy sources.	Support and promote green buildings, energy- efficient systems and practices, renewable energy installations, and net zero developments for both new construction and existing building renovations through grants, incentives, and regulations.	ADVANCING GREEN BUILDINGS AND RENEWABLE ENERGY: Support and promote green buildings, energy-efficient systems and practices, renewable energy installations, and net zero developments for both new construction and existing building renovations through grants, incentives, and regulations. Oak Park built the first LEED-certified Public Works facility in Illinois, and has since incorporated LEED green building criteria into policy and planned unit development compensating benefits. Through its own geothermal and solar panel installations and its decision to procure 100% renewable energy through Community Choice Aggregation, the Village of Oak Park is leading the shift to renewable energy by example. As a leader in innovation and historic preservation, Oak Park has the opportunity to forge new ground that blends these important values as we move toward a sustainable and resilient future. Village government should explore various funding sources including the procurement of outside grant funding, that facilitate green building and renewable energy installations for residents, businesses and institutions, and make green technologies more affordable and easier to access.	6
	Envision Oak Park (Oak Park's Comprehensive Plan) - Adopted 2014	Environmental Sustainability.	p.188 (13.1.4)	Minimize overall energy consumption and increase investment in renewable energy sources.	Advocate for and maintain 100% renewable energy procurement through community choice aggregation.	MAINTAINING 100% RENEWABLE COMMITMENT: Advocate for and maintain 100% renewable energy procurement through community choice aggregation. With voter approval in April 2011, Oak Park adopted a program to bundle — or aggregate — all residential and small business electric accounts and seek bids for electricity on the open market, an option many large industrial and commercial enterprises long had used to reduce electricity costs. Oak Park launched its Community Choice Aggregation in 2012 and became the first municipality in Illinois and the nation to require its supplier to provide 100% renewable energy for its residents and small business operators. Village government could maintain its 100% renewable energy procurement policy as part of our community's ongoing effort to transition to a renewable energy economy.	y
44	Envision Oak Park (Oak Park's Comprehensive Plan) - <i>Adopted</i> 2014	Environmental Sustainability.	p.189 (13.1.5)	Minimize overall energy consumption and increase investment in renewable energy sources.	Support policies and programs that increase local grid reliability, diversify Oak Park's energy sources and strengthen its resiliency from local impacts of climate change	STRENGTHENING ENERGY DIVERSITY AND RESILLENCY: Support policies and programs that increase local grid reliability, diversify Oak Park's energy sources and strengthen its resiliency from local impacts of climate change. Village government's Smart Grid Initiative mainly targets the modernization of electric power systems. The technology is designed to enhance energy efficiency, address climate change issues, and be a catalyst for a green energy economy. Smart Grid integrates information technology with the existing power network to optimize energy efficiency through the interactive exchange of real-time information between the supplier, the distributor and the consumer, and has an automated recovery system which will ensure a reliable high-quality power supply in the case of natural or human-induced disasters. Village government could continue the application of this and other technologies within the community to increase local grid reliability, diversify Oak Park's energy sources and strengthen the community's resiliency against the impacts of climate change.	

This development will help to address a gap in local land use related to new multifamily construction in southeastern Oak Park and along the Austin Blvd. corridor and gateway into Oak Park.

This development, and the associated Planned Unit Development application, presents an opportunity to "review municipal codes and ordinances to determine whether they accommodate evolving development needs and trends." This will specifically be the case regarding lessons that the Village can learn through this development process, and the identification of corresponding steps that the Village can take to encourage future developments to make more significant efforts to advance affordability, accessibility, and sustainability.

This development, with approval of this PUD application, will help set a higher bar regarding what is possible in the area of sustainability not only here in Oak Park, but throughout this upper Midwest climatic region.

This development will enable the Village to "take a more prominent leadership role in demonstrating the value and feasibility of green buildings. "

This development will present the most important and significant model of "*passive heating and cooling through building design*" in a 500-mile radius.

This development will help to support environmental preservation by serving as a model of achievable, thoughtful, future-oriented urban development that advances responsible lifestyle choices (net zero energy, transit-oriented, pedestrian focussed rather than auto-centric, and advancing high-quality designed living environments that respect surrounding natural environments).

This development is everything that is mentioned in this important Village objective: "Support and promote green buildings, energy-efficient systems and practices, renewable energy installations, and net zero developments for both new construction and existing building renovations through grants, incentives, and regulations ."

This development is a Net Zero Energy building.

This development will help the community to "diversify Oak Park's energy sources and strengthen the community's resiliency against the impacts of climate change ."

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						SUPPORTING SUSTAINABLE DEVELOPMENT: Amend local regulations so that they support	Yes
						sustainable development and design. The Oak Park community will continue to experience	rea
						development and redevelopment of its neighborhoods, commercial districts, parks, and public	go
						facilities. This on-going investment provides the opportunity to enhance the sustainability of the	reg
	Envision Oak Park (Oak Park's			Advance regulations and programs		village and region by incrementally integrating appropriate tools and techniques. Village	со
	Comprehensive Plan) - Adopted	Environmental		for green infrastructure to build a	Amend local regulations so that they support	government could amend regulations to support sustainable development and design, and adopt	sus
45	2014	Sustainability.	p.195 (13.4.5)	resilient, sustainable community.	sustainable development and design.	sustainability criteria for all future development within the community.	ser

Yes. All of this: "The Oak Park community will continue to experience development and redevelopment of its neighborhoods, commercial districts, parks, and public facilities. This ongoing investment provides the opportunity to enhance the sustainability of the village and region by incrementally integrating appropriate tools and techniques. Village government could amend regulations to support sustainable development and design, and adopt sustainability criteria for all future development within the community. " This development will serve as a model for all of these efforts.

ltem #	Source-VOP Planning Document	Plan Element	Page # (Plan Section)	Plan Goal	Plan Objectives	Description	
	Homes for a Changing Region - Housing Policy Plan - Oak Park - Adopted 2012.	Project Summary - Recommendations	88		Increase workforce housing options thorugh transit oriented development.		This
	Homes for a Changing Region - Housing Policy Plan - Oak Park - Adopted 2012.	Project Summary - Recommendations	88		Maintain and enhance programs targeted at connecting residents with affordable housing and minimizing vacancies in Oak Park.		This buil
3	Homes for a Changing Region - Housing Policy Plan - Oak Park - Adopted 2012.	Project Summary - Recommendations	88		Place marketing emphasis on the affordability of Oak Park housing options when the combined costs of housing and transportation are factored in.		This cros frier
	Homes for a Changing Region - Housing Policy Plan - Oak Park - Adopted 2012.	Project Summary - Recommendations	88		Reinforce and expand initiatives intended to increase energy efficiency of new and existing housing.		This
5	Homes for a Changing Region - Housing Policy Plan - Oak Park - Adopted 2012.	Current Housing Analysis	94	Current Rental Housing		Moderate to middle income renters are well served by Oak Park's existing supply of rental housing. Supply/demand gaps, however, exist at the bottom and top ends of the Village's rental market. The Village needs more rental units serving both the needs of low income households and upper income households.	e This vary
6	Homes for a Changing Region - Housing Policy Plan - Oak Park - Adopted 2012.	Current Housing Analysis	95	Today's Market Segments and Market Preferences		the majority of current and projected village residents have at least a moderate propensity to live in a compact neighborhood. A compact neighborhood is defined as a neighborhood with a range of housing types that encourage walking to retail stores, neighborhood amenities and other homes and are located near transit lines. The largest such group are the "Solo Acts." These tend to be relatively young single or roomate households who prefer a mobile urban lifestyle and denser housing options.	f This sucl
7	Homes for a Changing Region - Housing Policy Plan - Oak Park - Adopted 2012.	Projecting Future Housing Needs	97	Future Rental Needs		Oak Park will have the opportunity to create housing to meet the needs of lower income households. Additional senior rental housing is a definite possibility We also note the potential to develop more upscale rental housing which can meet the needs of households with incomes exceeding \$75,000. Transit oriented rental housing may represent the real opportunity here.	This hou buil trar
8	Homes for a Changing Region - Housing Policy Plan - Oak Park - Adopted 2012.	Projecting Future Housing Needs	98	Capacity Analysis		The Village of Oak Park provides in their Zoning Ordinance the opportunity for higher density projects through their Planned Development process. Historically, the Village of Oak Park has approved residential mixed use developments at higher density than currently allowed in the underlying zoning districts, in part due to the lack of developable property and the desire for greater densities. Other plans and overlays have already acreated additional capacity.	This Con desi
9	Homes for a Changing Region - Housing Policy Plan - Oak Park - Adopted 2012.	Sustainability	100	Energy Use		Since buildings and transportation account for the top two energy-users, any forward thinking housing plan should take energy consumption into account Oak Park has a slightly lower average number of Vehicle Miles Traveled (VMT) by household compared with the Cook County average Putting offices, shops, restaurants, residences, and other codependent activities in close proximity to each other has the biggest impact in reducing VMT. Oak Park's planning and development policies have clearly reaped such benefits by locating compact residential developments close to transit stations and downtown retail and entertainment amenities.	
	Homes for a Changing Region - Housing Policy Plan - Oak Park - <i>Adopted 2012.</i>	Recommended Strategies	103	Update Oak Park's Comprehensive Plan and zoning ordinance		Environmental Sustainability will likely be a focus of the Village's new plan, requiring changes to the Zoning Ordinance. Another focus will be support for transit oriented development, as recommended by both PlanItGreen and sub-are plans commissioned by the Village, requiring zoning changes to achieve increased density and mixed-use development within a half mile radius of train stations.	f This wal
	Homes for a Changing Region - Housing Policy Plan - Oak Park - Adopted 2012.	Recommended Strategies	103	Update Oak Park's Comprehensive Plan and zoning ordinance		As a leader in housing policy and programs, Oak Park might also consider making sure that accessibility standards allow a growing senior population to age in place.	This crea neig
12	Homes for a Changing Region - Housing Policy Plan - Oak Park - Adopted 2012.	Recommended Strategies	103	Increase housing options for Oak Park's workforce and seniors through transit oriented development		Increase housing choices for the Village's workforce as well as seniors through transit oriented development that leverages the Village's Metra and CTA stations, reducing the need for residents to drive. The Village needs to continue to promote alternatives to car ownership such as mass transit, bicycling, and car-sharing services.	This attr whe

#### Compensating Benefits-Applicability to 7 Van Buren Development

nis project is a leading edge example of transit oriented development.

nis development will maintain 20% of its units as affordable in a fully economically integrated uilding.

his development's proximity to transit and walkability will make it more affordable to a broader ross section of prospective residents than would be the case for a development in a less transitriendly location.

nis development will be the most significant Net Zero Energy building in the upper Midwest.

his development will contain units at a range of price points that will help to address needs at arying levels in the market.

his development will cater to a wide variety of existing Oak Park residents, including individuals uch as those identified in this section of the Homes for a Changing Region (HFACR) plan.

his development, by virtue of its economically integrated residential base, will help to meet the nousing needs of lower income households and seniors (who may benefit from having an elevator building in Southeastern Oak Park), as well as those seeking high quality upscale housing near ransit in the Harrison Street neighborhood.

his development is consistent with such direction, as reflected in numerous areas within the comprehensive Plan and the Harrison Street plan. The lack of developable property and the esire for greater densities sited here are among the reasons for such support.

his development will advance active transportation alternatives, taking advantage of its terrific valkable location in the Harrison Street District, near transit, and across from Columbus Park.

his development will advance active transportation alternatives, taking advantage of its terrific valkable location in the Harrison Street District, near transit, and across from Columbus Park. This development will bring the first modern elevator buiding to southeastern Oak Park, thereby reating 45 new units of accesible housing for seniors who may wish to remain it their heighborhood in order to stay connected to their immediate community and to age in place.

his development will be marketed directly to individuals of all backgrounds with a focus on ttracting residents who will appreciate the walkable and accessible aspects of living in a building vhere car ownership is not only optional, but truly unnecessary.

ltem #	Source-VOP Planning Document	Plan Element	Page # (Plan Section)	Plan Goal	Plan Objectives	Description	
1	Planning Together (Harrison Street District Character Plan) - <i>Adopted</i> 2005.	Vision and Goals	21	Commercial	Attract Mix of Consumers (Income, Age, and Residence - local vs regional)		This diffe pro
	Planning Together (Harrison Street District Character Plan) - Adopted 2005.	Vision and Goals	21	Residential	Increase Density to Support Successful Transit Oriented Mixed Use Development		This site Line
3	Planning Together (Harrison Street District Character Plan) - Adopted	Vision and Goals	21	Residential	Encourage a Mix of Multi-Family Dwellings		This mul
	Planning Together (Harrison Street District Character Plan) - <i>Adopted 2005.</i> Planning Together (Harrison Street	Plan Recommendations	29	Residential	Density and Intensity of Commercial and Residential Development	Eastern Gateway (Austin to Taylor) - Node 1: The Harrison - Austin intersection should be treated as an important gateway to the Village. The beautiful eastward vistas provided by Columbus Park will be captured by residents in higher density buildings at the intersection and along Austin Boulevard. The eventual re-location of one or both service stations replaced with high rise mixed use buildings would mark the entry to the district placing the highest density at the edge of a large open park space. Increased density of six to ten stories on the southern block [limited to about half the total area] should encourage pedestrian access to CTA trains and busses. Density increases of six to ten stories north of Harrison should be limited to buildings adjacent to Austin. The Village should work with the City of Chicago and the Chicago Park District to foster creation of	This Har the ove
5	District Character Plan) - Adopted 2005.	Plan Recommendations	29	Residential	Density and Intensity of Commercial and Residential Development	park improvements at the Austin intersection that increase pedestrian related activity, while enhancing the physical beauty of this edge.	The west
6	Planning Together (Harrison Street District Character Plan) - <i>Adopted</i> 2005.	Assessing Plan Impacts	34	Residential	Residential and Commercial Impacts	The addition of new residential space would enlarge the economic and fiscal base and dramatically transform the character of the Harrison Street district. Complete build out at the proposed densities in twenty years would double the current residential living space at approximately 2 million square feet (from 900,000). We expect that the majority of new units will be in multi-family apartment buildings: some exclusively residential and others with commercial uses on the street level.	r This neig plar
	Planning Together (Harrison Street District Character Plan) - Adopted 2005.	Assessing Plan Impacts	34	Residential	Residential and Commercial Impacts	The new mixed-use multi-family buildings will cater maily to middle income households including young singles or couples seeking a transit-friendly suburban location closer to Chicago. Additionally, empty nesters, many from Oak Park, abandoning the burdens of maintaining a single- family dwelling, will find a transit and freeway accessible Oak Park address attractive. Specific steps need to be taken to ensure that a mix of affordable housing accompanies these improvements.	This pop indi hou unit
	Planning Together (Harrison Street District Character Plan) - <i>Adopted</i> 2005.	Vision and Goals	21	Transportation	Increase Use of Transit		This lifes
9	Planning Together (Harrison Street District Character Plan) - <i>Adopted</i> 2005.	Vision and Goals	21	Transportation	Increase Bicycle and Pedestrian Use		This trar
10	Planning Together (Harrison Street District Character Plan) - <i>Adopted</i> 2005.	Plan Recommendations	32	Transportation	Transportation	Increasing the density of mixed use developments that include desirable pedestrian access to trains and buses will attract residents who prefer to travel using public transit.	will
11	Planning Together (Harrison Street District Character Plan) - <i>Adopted</i> 2005.	Vision and Goals	21	Design Character	Create Pedestrian Friendly Improvements		This sigh enc
	Planning Together (Harrison Street District Character Plan) - <i>Adopted</i> 2005.	Plan Recommendations	33	Design Character	Site Planning and Building Design	Encourage staggered building heights across both street faces to avoid creating a canyon effect.	This but pro
	Planning Together (Harrison Street District Character Plan) - <i>Adopted</i> 2005.	Plan Recommendations	33	Design Character	Site Planning and Building Design	At district boundaries or entry points, offer forms and styles such as towers, arcades, small plazas that articulate and define such transitional spaces.	This fund desi

#### Compensating Benefits-Applicability to 7 Van Buren Development

his development is designed with units of varying sizes which will attract residents of many lifferent backgrounds. The Oak Park Residence Corporation is committed to its mission of roviding economically integrated housing to meet the needs of individuals of all backgrounds.

This development will add an additional 33 units (beyond the existing 12 units currently on the ite) of brand new housing located within 2 blocks of the Austin Avenue El station on the CTA Blue .ine.

This development will result in 45 units of brand new, high-quality, economically integrated, nulti-family dwelling units.

This development is a perfect example of exactly what is called for in this provision of the Harrison Street plan: new development, 6 stories (compared to the 6-10 stories provided for in the plan), adjacent to Austin and north of Harrison, within walking distance of the CTA train, and poverlooking Columbus Park.

The Oak Park Residence Corporation is committed to partnering in improvements to enhance the western edge of Columbus Park.

This development would add 33 addiitonal new residential units to the Harrison Street neighborhood (a small fraction of the overall increase in residential space provided for in the plan).

This development will provide the type of multi-faily housing that will serve the needs of those populations described in this portion of the plan. We have already received inquiries from ndividuals who may be interested in becoming residents, including the types of middle-income nouseholds, transit-friendly residents, empty nesters, and individuals seeking affordable housing units that are identified here.

This development will specifically target the attraction of residents seeking a transit-friendly ifestyle.

This development will also specifically target the attraction of residents seeking an active ransportaion, pedestrian, and bicycle-friendly lifestyle.

Ve agree that this will be a beneficial outcome for the community, and that this development vill increase density and will serve to advance this beneficial interest.

his development will include an open and generous pedestrian colonnade, with visual lines of ight through to Columbus Park. It will also provide additional exterior bicycle parking to encourage and foster active transportation choices.

his development is at the low-end of the height provision articulated in the plan (6-10 stories), but will nonetheless still introduce a positive measure of variability in building heights as provided for in the plan.

This development's beautiful and yet sensitive modern design, together with its net zero unctionality as represented by its associated solar array, will serve as the very type of compelling design feature envisioned by the plan for the district's eastern boundary.

## EXHIBIT 2

## SUSTAINABILITY INFORMATION



September 27, 2021

#### OAK PARK RESIDENCE CORP 7 VAN BUREN, OAK PARK, IL

#### Overview of the Passive House Building Energy Standard

TBDA, Ltd is an architecture firm whose role on the 7 Van Buren project is that of energy modeling toward certifying as a Phius (Passive House) Source Zero compliant project, as required by the Illinois Clean Energy Community Foundation Zero Energy Building Grant program for which the project qualifies. Phius Source Zero certification is a stringent standard which exceeds LEED requirements for energy. In this document we will describe the fundamental requirements and process of the program.

Phius+ is the name of the standard, and <u>this links</u> to a webpage describing it in detail. In cold climates like ours, it is focused primarily on conservation through insulation and airtightness, then energy efficient mechanical systems, and energy efficient lighting and appliances. To meet the standard, core metrics include building airtightness (about 5 times stricter than code), limits on peak heating and cooling loads, limits on annual heating and cooling energy use, and limit on overall building energy use. The standard is both climate-specific and specific to the size and density of each building (<u>this links</u> to a metrics calculator). Our space conditioning metrics are as follows:

- Heating Demand: 4.6 kBTU/sf/year
- Cooling Demand: 5.6 kBTU/sf/year
- Peak Heating Load: 5.0 BTU/hr/sf
- Peak Cooling Load: 2.6 BTU/hr/sf

Additionally, building airtightness must be below 0.06 cfm/sf of envelope area when tested at 50 Pascals pressure.

Our energy model (see report attached) takes into account local climate, local shading, R-values of all assemblies, thermal bridges, mechanical system efficiencies, specific appliance loads, and lighting for building, garage, and site. As a Source Zero project, our design goal is to produce as much energy through on-site solar as the building uses in the course of the year. We use the energy model's predicted total energy for the year as the basis of our solar PV design.

Please let us know if you have any questions or comments.



January 21, 2020

Attn: Illinois Clean Energy Community Foundation

To Whom it May Concern,

PHIUS has reviewed the Feasibility Study for the 7 Van Buren project. As modeled, the project is on target to meet the PHIUS+ 2018 requirements as well as PHIUS+ Source Zero. Due to the nature of the feasibility study, there are placeholders for items that are unknown or not yet decided upon. The project team is aware they will need to ensure any adjustments or revisions will still allow the project to pass the performance requirements.

Regards,

James Ortega PHIUS Certification Manager

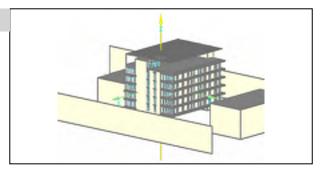
#### PHIUS+ 2018 VERIFICATION

#### **BUILDING INFORMATION**

Category:	Residential
Status:	In planning
Building type:	New construction
Year of construction:	
Units:	44
Number of occupants:	87 (Design)
Occupant density:	440 ft²/Person

#### **Boundary conditions**

Climate:	CHICAGO MIDWAY AP IL
Internal heat gains:	<b>1.3</b> Btu/hr ft <sup>2</sup>
Interior temperature:	<b>68</b> °F
Overheat temperature	e: <b>77</b> °F



#### **Building geometry**

Enclosed volume:	482,755.6	ft³
Net-volume:	448,516.8	ft³
Total area envelope:	42,569.6	ft²
Area/Volume Ratio:	0.1	1/ft
Floor area:	38,277	ft²
Envelope area/iCFA:	1.112	

#### PASSIVEHOUSE REQUIREMENTS

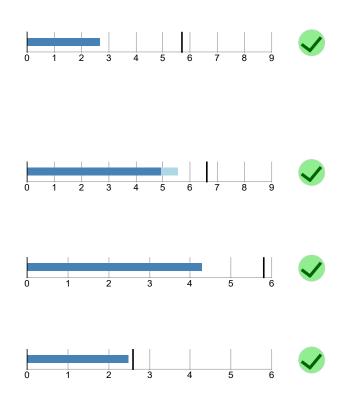
Certificate criteria:	PHIUS+ 2018		
Heating demand			
specific:	2.69	kBtu/ft²yr	
target:	5.7	kBtu/ft²yr	
total:	102,936.56	kBtu/yr	
Cooling demand			
sensible:	4.94	kBtu/ft²yr	
latent:	0.6	kBtu/ft²yr	
specific:	5.53	kBtu/ft²yr	
target:	6.6	kBtu/ft²yr	
total:	211,822.18	kBtu/yr	
Liepting lead			

#### **Heating load**

specific:	4.28	Btu/hr ft <sup>2</sup>
target:	5.8	Btu/hr ft²
total:	163,960.97	Btu/hr

#### **Cooling load**

specific:	2.48	Btu/hr ft <sup>2</sup>
target:	2.6	Btu/hr ft <sup>2</sup>
total:	95,010.55	Btu/hr



#### PHIUS+ 2018 VERIFICATION

#### Source energy

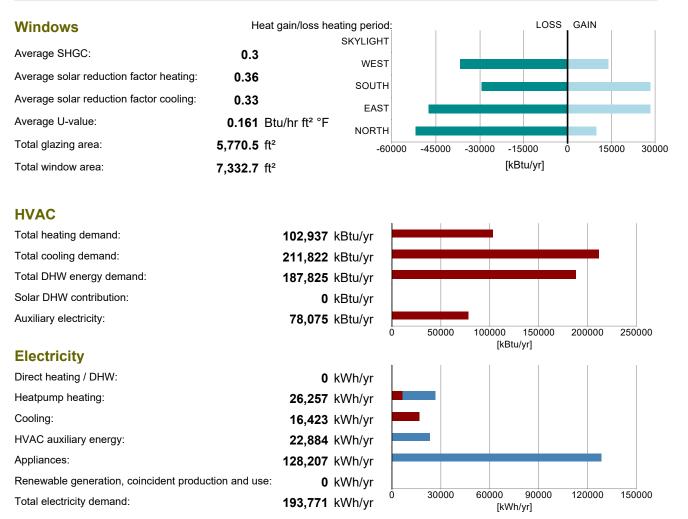
total: specific: target:	348,787.71 kWh/yr 4,009 kWh/Perso 3,840 kWh/Perso	
total: specific: Site energy	<b>1,189,995.59</b> kBtu/yr 31.09 kBtu/ft²yr	Note: Site and Source Energy do not currently reflect inclusion of the solar PV system. The Site Energy result is used to size the solar array to slightly exceed
total: specific: total: specific:	661,108.66 kBtu/yr 17.27 kBtu/ft²yr 193,770.95 kWh/yr 5.06 kWh/ft²	that total (i.e., about 200MWh annual production).
Air tightness ACH50: CFM50 per envelope area: target: target CFM50:	0.34 1/hr 0.06 cfm/ft² 0.34 1/hr 0.06 cfm/ft²	0 0.2 0.4 0.6 0.8 1 1.2

#### **PASSIVEHOUSE RECOMMENDATIONS**

Sensible recovery efficiency: 80 %	50	60	70	80	90	100
Frequency of overheating: <b>33.4</b> %	0	5	10		15	20

Frequency of overheating only applies if there is not a [properly sized] cooling system installed.

#### **BUILDING ELEMENTS**



#### **HEAT FLOW - HEATING PERIOD**

#### **Heat gains**

Solar:	<b>100,382</b> kBtu/yr	Mechanical heating 20 %
Inner sources:	<b>225,544</b> kBtu/yr	Credit of thermal bridges 0 %
Credit of thermal bridges:	<b>0</b> kBtu/yr	
Mechanical heating:	<b>102,937</b> kBtu/yr	Inner sources 56 % <sup>7</sup>
Heat losses		
Opaque building envelope:	<b>133,605</b> kBtu/yr	Mechanical ventilation 18 %
Windows & Doors:	<b>187,420</b> kBtu/yr	Natural ventilation 7 %
Natural ventilation:	<b>30,014</b> kBtu/yr	
Mechanical ventilation:	<b>75,345</b> kBtu/yr	Windows & Doors 44 %'

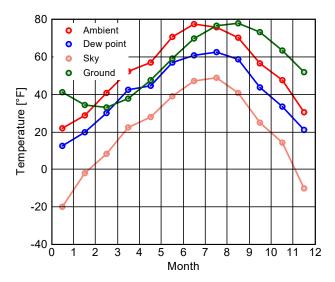
#### PHIUS+ 2018 VERIFICATION

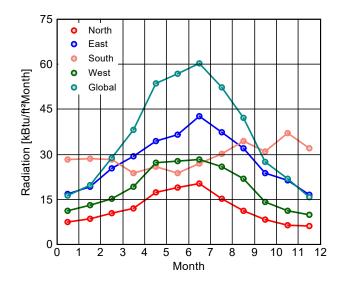
#### CLIMATE

Latitude:	41.8	0
Longitude:	-87.8	0
Elevation of weather station:	610.2	ft
Elevation of building site:	610.2	ft
Heat capacity air:	0.018	Btu/ft³F
Daily temperature swing summer:	15.7	°F
Average wind speed:	13.1	ft/s

#### Ground

Average ground surface temperature:	54.2	°F
Amplitude ground surface temperature:	59.8	°F
Ground thermal conductivity:	1.2	Btu/hr ft °F
Ground heat capacity:	29.8	Btu/ft <sup>3</sup> F
Depth below grade of groundwater:	9.8	ft
Flow rate groundwater:	0.2	ft/d





#### **Calculation parameters**

Length of heating period	<b>243</b> days/yr
Heating degree hours	<b>140</b> kFh/a
Phase shift months	<b>1.4</b> mths
Time constant heating demand	<b>151.3</b> hr
Time constant cooling demand	<b>0</b> hr
Time constant cooling demand with night ventilation	<b>0</b> hr

Climate for	Heating load 1	Heating load 2	Cooling
Temperature [°F]	-4.9	18.3	83.7
Solar radiation North [Btu/hr ft <sup>2</sup> ]	14.9	9.2	24.1
Solar radiation East [Btu/hr ft²]	40.6	16.5	48.2
Solar radiation South [Btu/hr ft²]	73.5	19.7	31.4
Solar radiation West [Btu/hr ft²]	26.9	10.8	32
Solar radiation Global [Btu/hr ft²]	38	16.2	66.6

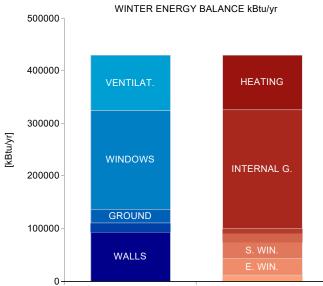
Relevant boundary conditions for heating load calculation: Heating load 1

#### ANNUAL HEAT DEMAND

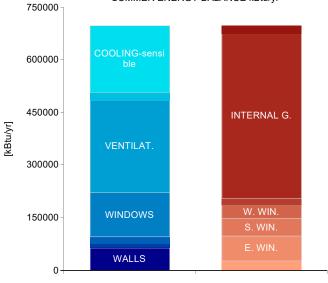
<b>323,504</b> kBtu/yr
<b>105,359</b> kBtu/yr
428,863 kBtu/yr
<b>130,623</b> kBtu/yr
<b>293,492</b> kBtu/yr
<b>424,115</b> kBtu/yr
<b>76.8</b> %
<b>325,927</b> kBtu/yr
<b>102,937</b> kBtu/yr
2,689.5 Btu/ft²yr

#### ANNUAL COOLING DEMAND

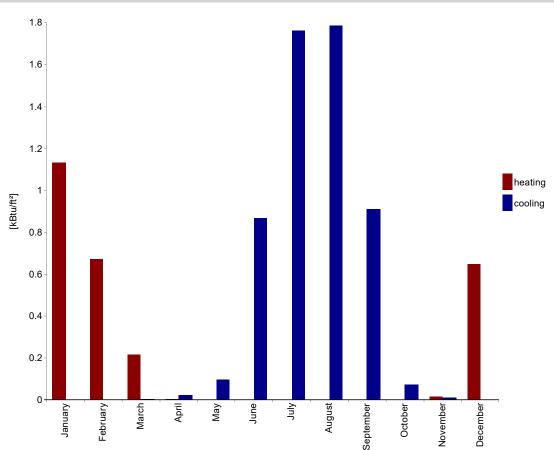
Solar heat gains:	205,420	kBtu/yr
Internal heat gains:	467,863	kBtu/yr
Total heat gains:	673,283	kBtu/yr
Transmission losses :	469,522	kBtu/yr
Ventilation losses:	555,116	kBtu/yr
Total heat losses:	1,024,638	kBtu/yr
Utilization factor:	47.3	%
Useful heat losses:	484,292	kBtu/yr
Cooling demand - sensible:	188,991	kBtu/yr
Cooling demand - latent:	22,831	kBtu/yr
Annual cooling demand:	211,822	kBtu/yr
Specific annual cooling demand:	5.5	kBtu/ft²yr



SUMMER ENERGY BALANCE kBtu/yr



#### PHIUS+ 2018 VERIFICATION

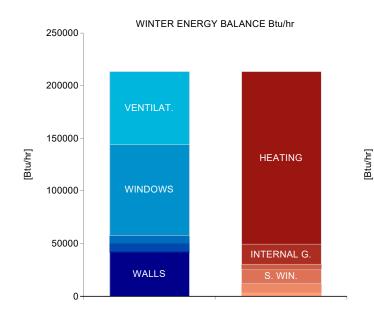


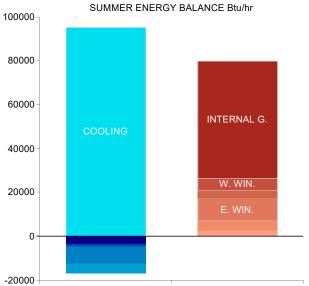
Month	Heating [kBtu/ft²]	Cooling [kBtu/ft²]
January	1.1	0
February	0.7	0
March	0.2	0
April	0	0
May	0	0.1
June	0	0.9
July	0	1.8
August	0	1.8
September	0	0.9
October	0	0.1
November	0	0
December	0.6	0

#### SPECIFIC HEAT/COOLING DEMAND MONTHLY

#### PHIUS+ 2018 VERIFICATION

HEATING LOAD			COOLING LOAD	
	First climate	Second climate		
Transmission heat losses:	143,816.5 Btu/hr	101,082.4 Btu/hr	Solar heat gain:	26,187.1 Btu/hr
Ventilation heat losses:	69,357.5 Btu/hr	47,265.9 Btu/hr	Internal heat gain:	53,414.3 Btu/hr
Total heat loss:	213,174 Btu/hr	148,348.3 Btu/hr	Total heat gains cooling:	79,601.4 Btu/hr
Solar heat gain:	<b>29,799</b> Btu/hr	10,838.6 Btu/hr	Transmission heat losses:	-10,969.8 Btu/hr
Internal heat gain:	<b>19,414</b> Btu/hr	19,414 Btu/hr	Ventilation heat losses:	- <b>4,439.4</b> Btu/hr
Total heat gains heating:	49,213 Btu/hr	30,252.6 Btu/hr	Total heat loss:	-15,409.2 Btu/hr
Heating load:	<b>163,961</b> Btu/hr	118,095.7 Btu/hr	Cooling load - sensible:	<b>95,010.6</b> Btu/hr
			Cooling load - latent:	0 Btu/hr
Relevant heating load:	163,9	<b>61</b> Btu/hr	Relevant cooling load:	<b>95,010.6</b> Btu/hr
Specific heating load:	4	I.3 Btu/hr ft <sup>2</sup>	Specific maximum cooling loa	d: 2.5 Btu/hr





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WUFI®Passive V.3.2.0.1: Tom Bassett-Dilley Architects/Garrett Kilbride

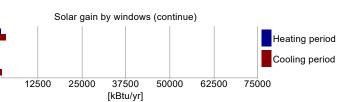
VC.16: WINDOWS (E,N,W, SMALL): North (A0°, 6.39 ft², width 3.333 ft) VC.16: WINDOWS (E,N,W, SMALL): East (A90°, 7.75 ft², width 4.042 ft) VC.16: WINDOWS (E,N,W, SMALL): West (A270°, 7.67 ft², width 3.999 ft)

#### Summary building envelope

	-	-	
Exterior wall ambient:	19,709.2 ft <sup>2</sup>	0.027 Btu/hr ft <sup>2</sup> °F	<b>85,150.7</b> kBtu/yr
Exterior wall ground:	1,564.7 ft <sup>2</sup>	0.03 Btu/hr ft <sup>2</sup> °F	<b>5,521.4</b> kBtu/yr
Basement:	6,161.5 ft <sup>2</sup>	0.037 Btu/hr ft <sup>2</sup> °F	<b>26,979.4</b> kBtu/yr
Roof:	7,724.2 ft <sup>2</sup>	0.013 Btu/hr ft² °F	<b>15,953.9</b> kBtu/yr
Windows:	7,332.7 ft <sup>2</sup>	0.161 Btu/hr ft² °F	<b>186,388.4</b> kBtu/yr
Doors:	<b>77.3</b> ft <sup>2</sup>	0.084 Btu/hr ft² °F	<b>1,031.3</b> kBtu/yr
Thermal bridge ambient:	<b>150</b> ft	0.1 Btu/hr ft °F	<b>2,370.9</b> kBtu/yr
Thermal bridge perimeter:	<b>92</b> ft	<b>0.01</b> Btu/hr ft °F	<b>108.3</b> kBtu/yr
Thermal bridge floor slab:	<b>0</b> ft	<b>0</b> Btu/hr ft °F	<b>0</b> kBtu/yr
Shading			
	Heating	Cooling	
Reduction factor North:	<b>54.9</b> %	<b>46.3</b> %	
Reduction factor East:	<b>59.9</b> %	<b>53.7</b> %	
Reduction factor South:	<b>44</b> %	<b>32.6</b> %	
Reduction factor West:	<b>61.9</b> %	<b>55.2</b> %	
Reduction factor Horizontal:	<b>100</b> %	100 %	

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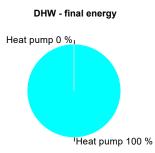
Total area / length



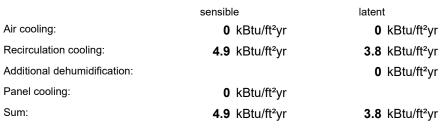
Average U-value / Psi value

Transmission losses

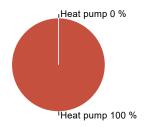
	DHW				Heating		Total			
System	Covered DHW demand [%]	Estimated solar fraction [%]	Final energy demand [kBtu/yr]	Covered heating demand [%]	Estimated solar fraction [%]	Final energy demand [kBtu/yr]	Performance ratio	CO2 equivalent emissions [lb/yr]	Source energy demand [kBtu/yr]	
Heat pump, HP-1: CLIMATEMASTER TEV-	100	0	68,997.1	0	0	0	0.4	30,317,565.2	124,194.8	
Heat pump, HP-1: CLIMATEMASTER TEV-	0	0	0	100	0	20,587.3	0	9,046,133.8	37,057.2	
Σ	100	0	68,997.1	100	0	20,587.3		39,363,699	161,252	



#### **COOLING UNITS**



Heating - final energy



#### VENTILATION

#### Energy transportable by supply air

Heating energy							
transportable:	1.32 W/ft <sup>2</sup>						
load:	1.26 W/ft <sup>2</sup>	0 1	2	3	4	5	6
Cooling energy							
transportable:	0.75 W/ft <sup>2</sup>						
load:	0.73 W/ft <sup>2</sup>	0 1	2	3	4	5	6
Infiltration pressure test ACH50:	0	<b>.34</b> 1/hr					
Total extract air demand:	5,1	<b>40</b> cfm					
Supply air per person:		<b>18</b> cfm					
Occupancy:		87					
Average air flow rate:	2,244	<b>.33</b> cfm					
Average air change rate:		<b>0.3</b> 1/hr					
Effective ACH ambient:	0	<b>.08</b> 1/hr					
Effective ACH ground:		<b>0</b> 1/hr					
Energetically effective air exchange:	0	<b>.08</b> 1/hr					
Infiltration air change rate:	0	<b>.02</b> 1/hr					
Infiltration air change rate (heating load):	0	<b>.06</b> 1/hr					
Type of ventilation system:	Balanced PH ventilat	on					
Wind screening coefficient (e):	0	.07					
Wind exposure factor:		15					

#### Ventilation heat losses:

Wind shield factor:

#### 93,314.95 kBtu/yr

0.05

#### Devices

Devices								
Name	Sensible recovery efficiency [-]		Electric efficiency [W/cfm]		Heat recovery efficiency SHX [-]	Effective recovery efficiency [-]		
DOAS	0.8		0.06		0	0.8		
Altogether	0.8	0.8 0.06		0	0.8			
Ducts								
Name	Length (total) [ft]	Cle cross-s [fi		U-value [Btu/hr ft² °F]	Assigned ventilation units			
Supply / outdoor air duct	5	0.7	354	2.33	DOAS			
Extract / Exhaust air duct	5	0.7	354	2.33	DOAS			
Σ	10							

\*length \* quantity \*\* thermal conductivity / thickness

#### SUMMER VENTILATION

ACH night ventilation:	<b>0</b> 1/hr
ACH natural summer:	<b>0</b> 1/hr
Mechanical ventilation summer: WUFI®Passive V.3,2,0.1: Tom Bassett-Dilley Architects/Garrett Kilbride Mechanical ventilation summer with HR:	0.3 1/hr no

#### ELECTRICITY DEMAND - AUXILIARY ELECTRICITY

Туре	Quantity	Indoor	Norm demand	Electric demand [kWh/yr]	Source energy [kBtu/yr]	Electric demand
Ventilation winter	1	no	1 W/cfm	10005.5	61446.4	
Ventilation Defrost	1	no	12,811.2 W	3223.4	19795.6	
Ventilation summer	1	no	1 W/cfm	9654.8	59292.7	
Σ				22883.7	140534.7	0 3000 6000 9000 12000 [kWh/yr]

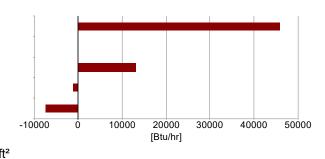
#### ELECTRICITY DEMAND RESIDENTIAL BUILDING

Туре	Quantity	Indoor	Norm demand	Electric demand [kWh/yr]	Non-electric demand [kWh/yr]	Source energy [kBtu/yr]	Electric demand
Laundry - washer	34	yes	0.3	1165.8	0	7159.4	
Laundry - dryer	34	yes	6.4	5839.3	0	35860.5	
Energy consumed by evaporation	0	yes	3.1	0	0	0	
Kitchen dishwasher	14	yes	1.1	3493.9	0	21456.7	
Kitchen dishwasher	30	yes	1	5082.2	0	31210.9	
Kitchen fridge/freeze combo	5	yes	0.7	1350	0	8290.7	
Kitchen fridge/freeze combo	25	yes	1.3	11775	0	72313.2	
Kitchen fridge/freeze combo	14	yes	1.1	5516	0	33875.1	
User defined MELs	1	yes	48,129	48129	0	295572.2	
User defined lighting	1	yes	35,106	35106	0	215594.7	
User defined lighting	1	no	2,050	2050	0	12589.6	
User defined lighting	1	no	0	0	0	0	
Kitchen cooking	1	yes	0.2	8700	0	53428.9	
Σ	161			128207.1	0	787351.8	0 15000 30000 45000 6000 [kWh/yr]

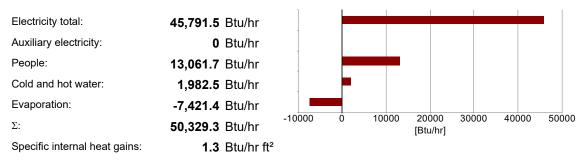
#### **INTERNAL HEAT GAINS**

#### **Heating season**

Electricity total:	45,791.5	Btu/hr
Auxiliary electricity:	0	Btu/hr
People:	13,061.7	Btu/hr
Cold water:	-1,102.4	Btu/hr
Evaporation:	-7,421.4	Btu/hr
Σ:	50,329.3	Btu/hr
Specific internal heat gains:	1.3	Btu/hr ft



#### **Cooling season**



#### **DHW AND DISTRIBUTION**

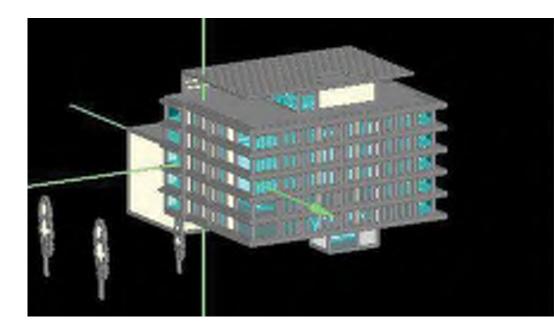
DHW consumption per person per day: Average cold water temperature supply:	6.6 50	gal/Person/day °F
Useful heat DHW:	168,495.1	kBtu/yr
Specific useful heat DHW:	4,402.4	Btu/ft²yr
Total heat losses of the DHW system:	19,330.4	kBtu/yr
Specific losses of the DHW system:	505.1	Btu/ft²yr
Performance ratio DHW distribution system and storage:	1.1	
Utilization ratio DHW distribution system and storage:	0.9	
Total heat demand of DHW system:	187,825.5	kBtu/yr
Total specific heat demand of DHW system:	4,907.5	Btu/ft²yr
Total heat losses of the hydronic heating distribution:	0	kBtu/yr
Specific losses of the hydronic heating distribution:	0	Btu/ft <sup>2</sup> yr
Performance ratio of heat distribution:	100	%

Region	Length [ft]	Annual heat loss [kBtu/yr]
Hydronic heating distribution pipes		
Σ	0	0
DHW circulation pipes		
In conditioned space	0	0
Σ	0	0
Individual pipes		
In conditioned space	2250	57806.8
Σ	2250	57806.8
Water storage		
Σ		0

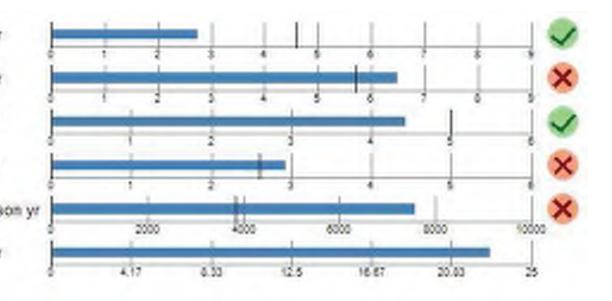
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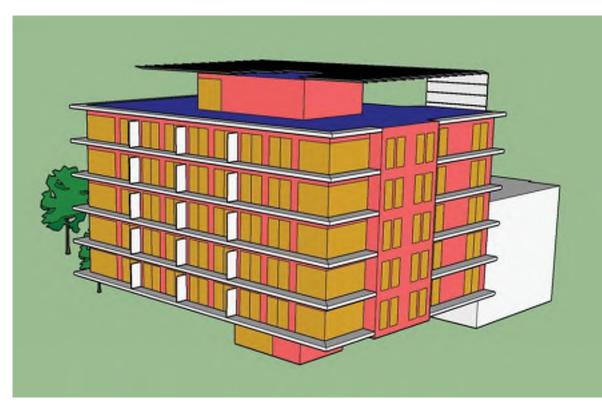
# ENERGY MODEL

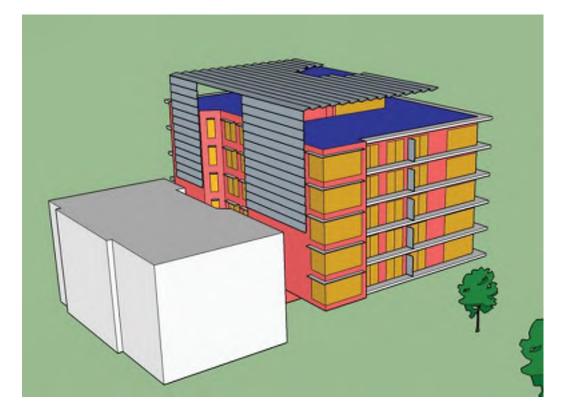
TOM BASSETT-DILLEY ARCHITECTS



Heating demand:	2.75 kBtu/ft <sup>*</sup> yr
Cooling demand	6.49 kBtu/ft³yr
Heating load:	4.42 Bluihr ft <sup>2</sup>
Cooling load	2.92 Btu/hr ft*
Source energy:	7,580 kWh/Perso
Site energy:	22.87 kBtu/R³yr











Kahler Slater

TOM BASSETT-DILLEY ARCHITECTS



INITIAL MODEL

ILLINOIS CLEAN ENERGY COMMUNITY FOUNDATION 11-14-2019 | 33

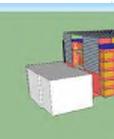


25% OBSCURE METAL SCREEN ON BALCONY WINDOWS

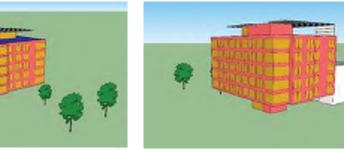




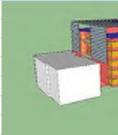
9,473 SF OF GLAZING TOTAL 37.2% OF TOTAL WALL



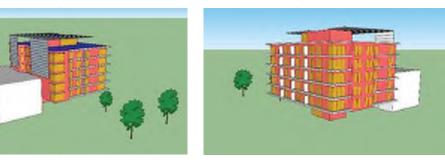
VERTICAL SLAT SCREENING



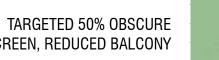
9,473 SF OF GLAZING TOTAL 37.2% OF TOTAL WALL (NO BALCONIES)



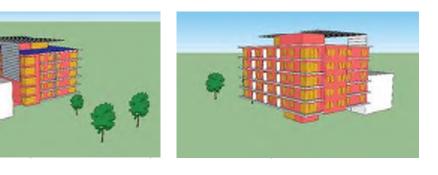
TARGETED 50% OBSCURE METAL SCREEN



7,650 SF OF GLAZING TOTAL 30.0% OF TOTAL WALL







6,834 SF OF GLAZING TOTAL 26.8% OF TOTAL WALL





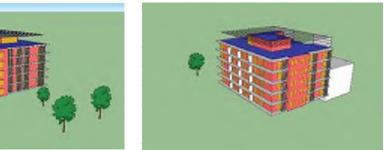
**Kahler Slater** 

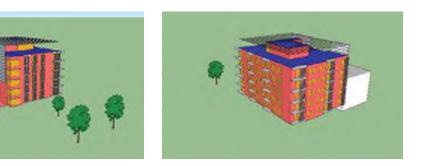
TOM BASSETT-DILLEY ARCHITECTS







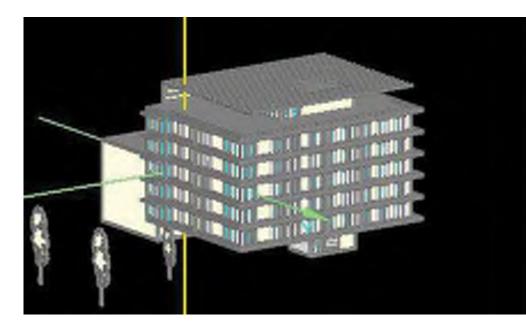




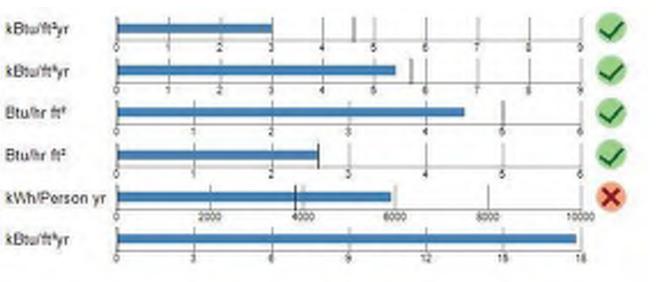
#### ITERATIONS

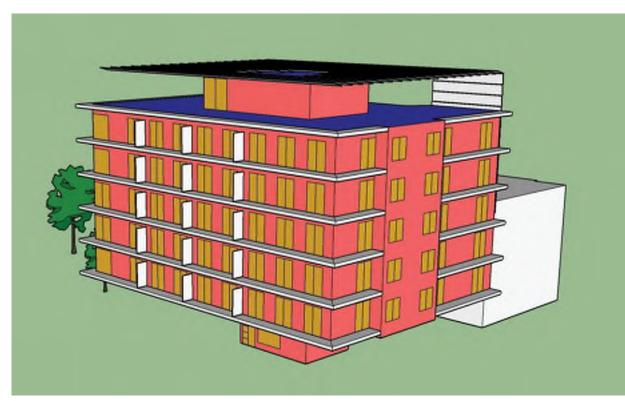
**ILLINOIS CLEAN ENERGY COMMUNITY FOUNDATION** 

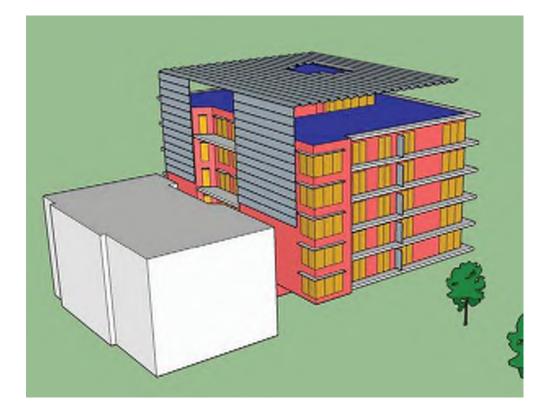
11-14-2019 | 34



Heating demand:	3.01 kBtu/ft <sup>2</sup> yr
Cosing demand	5.41 kBtu/ft*yr
Heating load:	4.51 Btulkr ft*
Cooling load	2.59 Btuffr ft <sup>2</sup>
Source energy:	5,918 kWh/Perso
Site energy:	17.85 kBturft*yr











**Kahler Slater** 

TOM BASSETT-DILLEY ARCHITECTS



CURRENT MODEL

ILLINOIS CLEAN ENERGY COMMUNITY FOUNDATION

#### CURTAINWALL WINDOW SYSTEM (SE Corner Windows)





Vitro

\$860

Triple

Argon

0.329

70% 0.18

Glo

Glo

Triple

0.14

Glo

0.14

- 5

A7 Aluminum

A5 Aluminum

D1 Aluminum

Quadruple

#### PUNCHED OPENINGS



Brand	Glo
System	GloGlas 74/53/0.5
Panes	Triple
Air Space	Argon
SHGC	0.526
VLT	20%
Whole Window I	0.13



Brand	Advanced Glazings
System	Solera T-R254
Panes	Double
Air Space	Aeroge
SHGC	0.15
VLT	20%
Center of Glass	0.04







#### DRYER



1 Bedroom & 2 Bedroom Units

Brand Model Height(in) Width(in) Depth(in) Volume(ft3) Energy Star Condenser MSRP

#### WASHER/DRYER COMBO Studio Unit



Brand Model Height( Width() Depth() Volume Energy Conder MSRP

#### WINDOW RECOMMENDATIONS





**Kahler Slater** 

TOM BASSETT-DILLEY ARCHITECTS





		Studio Units		
	LG		Brand	GE
	LFCC22426S		Model	GTE18DCNF
	69		Height(in)	67.5
	35.75		Width(in)	22
	Counter		Depth(in)	34
3)	27.8		Volume(ft3)	17.5
	595		kWh/yr	356
	\$ 2,099.00		MSRP	\$ 739-785
	_	RANGE		
	Whirlpool	All Units	Brand	Maytag

		Whirlpool	
	WD	T710PAHZ	
t(in)		34.5	
(in)		24	
(in)		24.5	
		Hidden	
r		270	
	5	549-649	

MSRP

All Units	
	Brand
6.ds	Model
	Heightji
	Width(in
	Depth(in
	Volume
	Stove To
-	Panel
	MSRP

Brand		Maytag
Model	1	MES8800FZ
Height(in)		36
Width(in)		30
Depth(in)		29
Volume(#3)		6.4
Stove Top		Induction
Panel		Front/Top
MSRP	5	1,999

	nits	1 Bedroom & 2 Bedroom U			
LG	Brand		GE		
WM3460CV	Model		430SSM		
39	Height(in)		39.75		inò
27	Width(in)		27		n0
30.25	Depth(in)	Sec. (9-29)	33.5		n)
4.5	Volume(ft3)		4.5		(83)
100	kWh/yr		123		
Yes	Stackable	000			
849	MSRP	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER	899	5	

d's	1 Bedroom & 2 Bedroom Un	
Brand		
Model	O	GFT
Height(in)		
Width(in)		
Depth(in)		
Volume(ft3)		
Energy Star		
Condenser		
Stackable		
MSRP		
	Brand Model Height(in) Width(in) Depth(in) Volume(ft3) Energy Star Cendeser Stackable	GE 14ESSM 33 23.5 25.25 4.1 No Yes UNDED U

		LG
	v	VM3488HW
t(in)		33.5
(in)		24
(in)		25.25
e(ft3)		2.3
y Star		No
inser		Yes
	\$	1,599

\$

#### APPLIANCE RECOMMENDATIONS

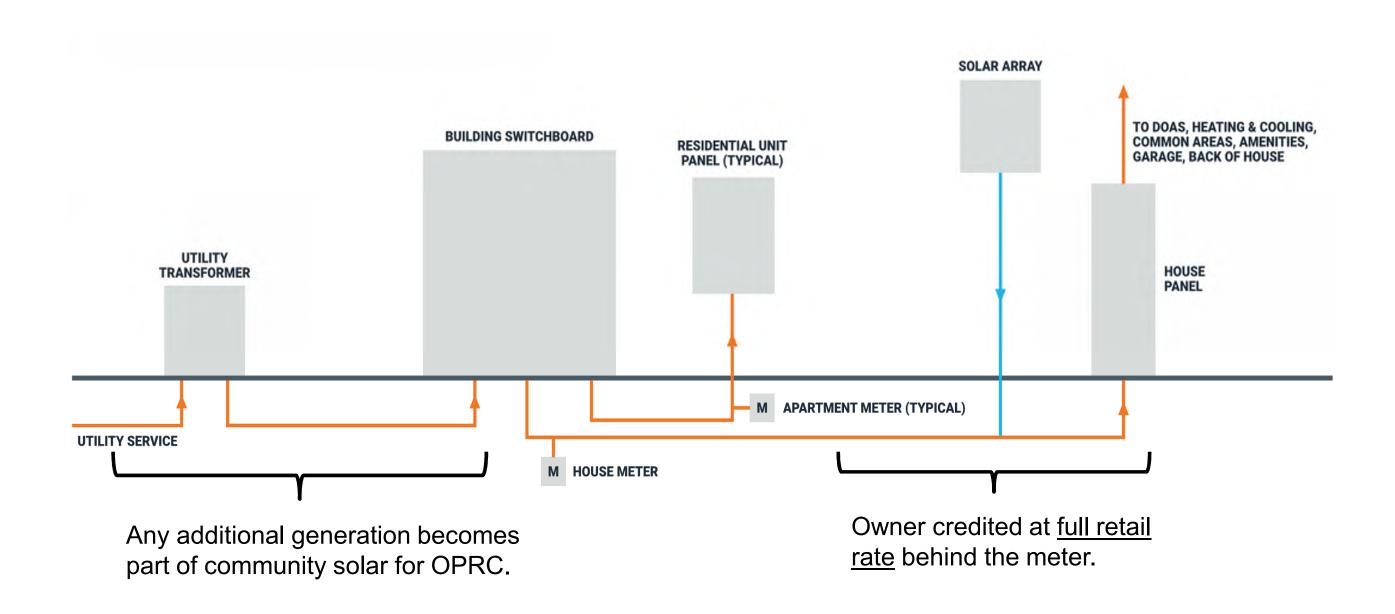
#### **ILLINOIS CLEAN ENERGY COMMUNITY FOUNDATION**

11-14-2019 | 31

## SYSTEMS



## **UTILITY BILLING: MULTI-FAMILY OPTION 1**







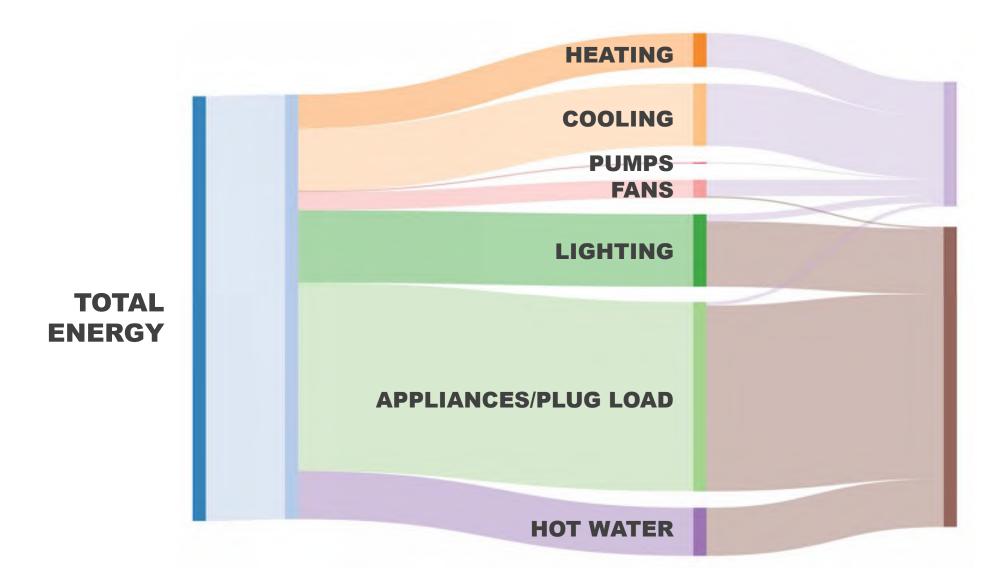
**Kahler Slater** 

TOM BASSETT-DILLEY ARCHITECTS



**ILLINOIS CLEAN ENERGY COMMUNITY FOUNDATION** 11-14-2019 | 39

## **ENERGY BREAKDOWN**







Kahler Slater

TOM BASSETT-DILLEY ARCHITECTS



### HOUSE METER

### **TENANT METERS**

**ILLINOIS CLEAN ENERGY COMMUNITY FOUNDATION** 11-14-2019 | 42

## EXHIBIT 3

## TITLE REPORT AND AFFIDAVIT

## Affidavit of Ownership

COUNTY OF Cook) ) SS
STATE OF ILLINOIS )
I,, under oath, state that I am (Print Name)
the sole owner of the property
an owner of the property
X an authorized officer for the owner of the property
Commonly described as:
7 Van Buren Street, Oak Park, IL
and that such property is owned by <u>Oak Park Residence Corporation</u> as of this date.
(Print Name / Company) (Signature)
SUBSCRIBED AND SWORN TO BEFORE ME THIS
23 DAY OF August , 2021
(Notary Public)

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	ICY ISSUING AGENT OF			
ALLO	RNEYS' TITLE GUARANTY FUND	THENT FORM SOUTOUR		
		TMENT FORM - SCHEDULI		
Com	nitment No. 0408-11586	Effective date: State Issued: File Number:	August 3, 2004 Illinois 0408-11586	
1.	Policy or policies to be issued:		Propose	d Amount
	OWNER: Proposed insured:	·	\$725,000.	<b>30</b>
	VILLAGE OF OAK PARK RES FOR PROFIT CORPORATION	IDENCE CORP, and AN IL. NC	т	
	MORTGAGEE:		\$ ## 54	12,000.00
	FIPERESTS MAY APPEAR	ND/OR ASSIGNS AS THE	-	
2.	The estate or interest in the land descri Simple and title thereto is at the effective		itment and covered	herein is Fee
	RIVER FOREST STATE BANK AND TH DATED AUGUST 23, 1988 AND KNOW		E UNDER TRUST A	GREEMENT
Э.	The land referred to in the Commitment as follows:	is situate in the County of Cook	, State of Illinois, and	is described
	ALL OF LOT 1, THE NORTH ½ OF LOT 2 AND 3 OF JAMES B, HOBB'S S NORTHWEST ½ OF SECTION 17, 1 PRINCIPAL MERIDIAN, IN COOK COUL	UBDIVISION OF PART OF OWNSHIP 39 NORTH, RAN	THE SOUTHEAST	% OF THE
ISSUED	$ \begin{array}{c} \boldsymbol{\beta}\boldsymbol{\gamma} \\ \boldsymbol{\beta}\boldsymbol{\gamma} \end{array} = \left\{ \begin{array}{c} \boldsymbol{\beta} \\ \boldsymbol{\beta} \end{array} \right\} \\ \boldsymbol{\beta} \left\{ \begin{array}{c} \boldsymbol{\beta} \\ \boldsymbol{\gamma} \end{array} \right\} = \left\{ \begin{array}{c} \boldsymbol{\beta} \\ \boldsymbol{\beta} \end{array} \right\} \\ \boldsymbol{\beta} \left\{ \begin{array}{c} \boldsymbol{\beta} \\ \boldsymbol{\gamma} \end{array} \right\} \\ \boldsymbol{\beta} \left\{ \begin{array}{c} \boldsymbol{\beta} \\ \boldsymbol{\gamma} \end{array} \right\} \\ \boldsymbol{\beta} \left\{ \begin{array}{c} \boldsymbol{\beta} \\ \boldsymbol{\gamma} \end{array} \right\} \\ \boldsymbol{\beta} \left\{ \begin{array}{c} \boldsymbol{\beta} \\ \boldsymbol{\gamma} \end{array} \right\} \\ \boldsymbol{\beta} \left\{ \begin{array}{c} \boldsymbol{\beta} \\ \boldsymbol{\gamma} \end{array} \right\} \\ \boldsymbol{\beta} \left\{ 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CHARGES TO SE PAID BY	DATE PILE/INVOICE NO. 9/10/04 0408-11586	TYPE PAGE I
	9/10/04 0400-11980 BUYER	
MARIA PELLEGRINI & CRISTIANO	VILLAGE OF OAK PARK R	ESIDENCE CORP.
6817 W. NORTH AVE.	SELLER	
OAK PARK, IL. 60302	STEVE WARDEN	······································
Phone: 708-524-3610 • Fax: 708-524-3612	7 VAN BUREN	
Phone: 708-524-3010 + 1ak: 708-524-5012	Oak Park, IL 60302	
	Cook County, Illinois	
THANK YOU FOR YOUR OR	DER! YOUR CHARGES ARE AS FOL	LOWS:
	BUYER/ BORROWER	SELLER
Owner's Policy: \$725,000.00	5	\$ 1,601.25
Loan Policy: \$ TBD	250.00	
LORD COLOY. O LEEP		
Closing Fee	<b></b> 650.00	
Record & Process fees to PTS: Decd	28.50	
Record & Process fees to PTS: Mortgage	52.50	
Record & Process fees to PTS: Release		97.50
State Transfer Tax: Deed		725.00
County Transfer Tax: Deed		362.50
OVERNIGHT PROCESS FEES	2.00	105.00
POLICY FEE	3,00	3.00
POLICY UPDATE	50.00	50.00
	TOTAL \$ 1,034.00	\$ 2,944.25
a di kana pangana na kana pang Kana pangana na kana pangana na Kana pangana na kana pangana na	INVOICE TOTAL \$ 3,978.2	
Riceard Martini		
Riceard Marten 708-386-4539		
Dom Duryer 708-4145-3223		
708-445-3223		
	a de la companya de Participa de la companya de la company Participa de la companya de la compa	a di serie de la construcción de la Construcción de la construcción de l Construcción de la construcción de l
821 WEST NORTH AVENUE 708.386.7900	708.386.7939	WWW.PRAIRIETITLE.COM
Dak Park, Illinois 60302 voice	TITLE DEPARTMENT FAX	WEB SITE
: ,	708.386.9334 Closing department fax	CLOSINGS@PRAIRIETITLE.COM EMAIL

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#### AFFIDAVIT OF TITLE COVENANT AND WARRANTY (Illinois)

STATE OF	IL	)
		) S:
COUNTY OF	لهمالا	)

The undersigned affiant, being first duly sworn, on oath says, and also covenants with and warrants to the grantee hereinafter named:

That affiant has an interest in the premises described below or in the proceeds thereof or is the grantors in the deed dated \_\_\_\_\_\_\_\_, 2004, to VILLAGE OF OAK PARK RESIDENCE CORPORATION, an Illinois Not-for-Profit Corporation, grantee, conveying the following described premises:

ALL OF LOT 1 IN THE NORTH 1/2 OF LOT 2 IN BLOCK 2 IN H. W. AUSTIN'S SUBDIVISION OF BLOCKS 2 AND 3 OF JAMES B. HOBB'S SUBDIVISION OF PART OF THE SOUTHEAST 1/4 OF THE NORTHWEST 1/4 OF SECTION 17, TOWNSHIP 39 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS.

Subject To: General taxes for the year 2003/2004 and subsequent years; special taxes or assessments for improvements not yet completed; building lines and building and liquor restrictions of record; zoning and building ordinances; roads and highways, if any; private, public and utility easements of record; party wall rights and agreements, if any; covenants, conditions and restrictions of record (none of which provide for reverter) nor prohibit present use of property, if any.

Property Address: 7 Van Buren Street, Oak Park, Illinois 60304.

Permanent Index Number: 16-17-131-013-0000 V. 143.

That no labor or material has been furnished for premises within the last four months, that is not fully paid for.

That since the title date of August 3, 2004, in the report on title issued by Prairle Title Services, Inc., affiant has not done or suffered to be done anything that could in any way affect the title to premises, and no proceedings have been filed by or against affiant, nor has any judgment or decree been rendered against affiant, nor is there any judgment note or other instrument that can result in a judgment or decree against affiant within five days from the date hereof.

That the parties, if any, in possession of premises are bona fide tenants only, and have paid promptly and in full their rent to date, and are renting from (see rent schedule), and not for any longer term, and have no other or further interest whatsoever in premises.

That all water taxes, except the current bill, have been paid, and that all the insurance policies assigned have been paid for.

That this instrument is made to induce, and in consideration of, the said grantee's consummation of the purchase of premises.

Affiant further states: nothing further. MARIA CELESTE WARDEN PHEN  $\Omega \pi$ Subscribed and sworn to before me this 🖉 day of NOTARY PUBLIC, STATE OF ILLINOIS MY COMMISSION EXPIRES: 02/05/02 \$ Notary Public

#### AFFIDAVIT OF TITLE COVENANT AND WARRANTY (Illinois)

STATE OF ) SS COUNTY OF

The undersigned affiant, being first duly sworn, on oath says, and also covenants with and warrants to the grantee hereinafter named:

That affiant has an interest in the premises described below or in the proceeds thereof or is , 2004, to the grantors in the deed dated

VILLAGE OF OAK PARK RESIDENCE CORPORATION, an Illinois Not-for-Profit Corporation, grantee, conveying the following described premises:

ALL OF LOT 1 IN THE NORTH 1/2 OF LOT 2 IN BLOCK 2 IN H. W. AUSTIN'S SUBDIVISION OF BLOCKS 2 AND 3 OF JAMES B. HOBB'S SUBDIVISION OF PART OF THE SOUTHEAST 1/4 OF THE NORTHWEST 1/4 OF SECTION 17, TOWNSHIP 39 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS.

Subject To: General taxes for the year 2003/2004 and subsequent years; special taxes or assessments for improvements not yet completed; building lines and building and liquor restrictions of record; zoning and building ordinances; roads and highways, if any; private, public and utility easements of record; party wall rights and agreements, if any; covenants, conditions and restrictions of record (none of which provide for reverter) nor prohibit present use of property, if any.

Property Address: 7 Van Buren Street, Oak Park, Illinois 60304.

Permanent Index Number: 16-17-131-013-0000 V. 143.

That no labor or material has been furnished for premises within the last four months, that is not fully paid for.

That since the title date of August 3, 2004, in the report on title issued by Prairie Title Services, Inc., affiant has not done or suffered to be done anything that could in any way affect the title to premises, and no proceedings have been filed by or against affiant, nor has any judgment or decree been rendered against affiant, nor is there any judgment note or other instrument that can result in a judgment or decree against affiant within five days from the date hereof.

That the parties, if any, in possession of premises are bona fide tenants only, and have paid promptly and in full their rent to date, and are renting from NA to NA, and not for any longer term, and have no other or further interest whatsoever in premises. \*see rent schedule

That all water taxes, except the current bill, have been paid, and that all the insurance policies assigned have been paid for.

That this instrument is made to induce, and in consideration of, the said grantee's consummation of the purchase of premises.

Affiant further states: nothing further.

STEPHEN LEE WARDEN	MARIA CELESTE WARDEN
Subscribed and sworn to before me	
this 4_ day of	<b>2004.</b>
alvor.	
Notary Public	······

22 Cole	TaylorBank
~~~	
TRUSTEE'S D	EED

This Indenture, made October 5, 2004. between ColeTaylorBank, Successor Trustee to Corus Bank, f/k/a River Forest State Bank an Illinois

I hereby certify that this represents a true and correct copy of this instrument.

See Reverse

Banking Corporation, Trustee under

the provisions of a deed or deeds in trust, duly recorded and delivered in pursuance of a trust agreement known as Trust No. 3441, dated August 23, 1988, party of the first part, and VILLAGE OF OAK PARK RESIDENCE CORPORATION, an Illinois Not For Profit Corporation, party of the second part, whose address is: 21 South Boulevard, Oak Park, Illinois 60302 Witnesseth, that said party of the first part, in consideration of the sum of Ten (\$10.00) dollars, and other good and valuable considerations in hand paid, does hereby Convey and Quit Claim unto said party of the second part, the following described real estate, situated in Cook County, Illinois, to wit:

#### SEE ATTACHED LEGAL DESCRIPTION

SUBJECT TO: See attached

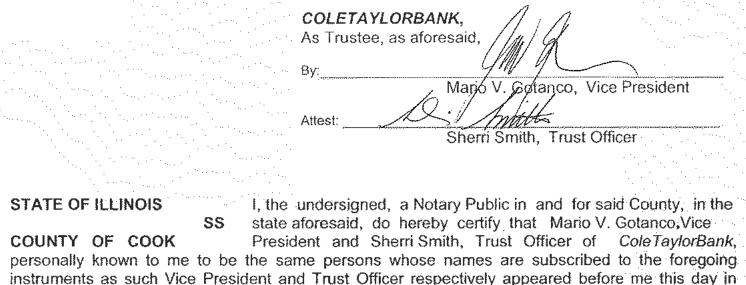
Commonly Known As: 7 Van Buren Street, Oak Park, Illinois 60304 P.I.N.: 16-17-131-013

Together with the tenements and appurtenances thereunto belonging.

To Have and to Hold the same unto said party of the second part, and to proper use, benefit and behoof forever of said party of the second part.

This deed is executed by the party of the first part, as Trustee, as aforesaid, pursuant to and in the exercise of the power and authority granted to and vested in it by the terms of said Deed or Deeds in Trust and the provisions of said Trust Agreement above mentioned, and of every other power and authority thereunto enabling.

In Witness Whereof, said party of the first part has caused its corporate seal to be hereto affixed, and has caused its name to be signed to these presents by its Vice President and attested by its Trust Officer, the day and year first above written.



instruments as such vice President and Trust Officer respectively appeared before me this day in person and acknowledged that they signed and delivered the said instrument as their own free and voluntary act, as the free and voluntary act of said Bank, for uses and purposes therein set forth; and the said Trust Officer did also then and there acknowledge that said Trust Officer as custodian of the corporate seal of said Bank did affix the said corporate seal of said Bank to said instrument as said. Trust Officer's own free and voluntary act, and as the free and voluntary act of said Bank for the uses and purposes therein set forth.

Given under my hand and Notarial seal this October 7, 2004 Shinley Q. Coleman Notary Public IAL SEAL" SHIRLEY A COLEMAN UBLIC STATE OF ILLINOIS V Commission Explies 03/02/2008 Mail TO: RICHARD A. MARTENS Address of Property: 20 N. WACKOR DR # 1660 7 Van Buren Street Cetteras, 12 60606 Oak Park, Illinois 60304 Send Tax Bills To: This instrument was prepared by: FIRST BANK OF DAK PARK Mario V. Gotanco 11 MADISON STREET Cole Taylor Bank 111 W. Washington Street, Suite 650 DAK PARK, 11 60302 Chicago, Illinois 60602

LEGAL DESCRIPTION

## ALL OF LOT 1 IN THE NORTH 1/2 OF LOT 2 IN BLOCK 2 IN H. W. AUSTIN'S SUBDIVISION OF BLOCKS 2 AND 3 OF JAMES B. HOBB'S SUBDIVISION OF PART OF THE SOUTHEAST 1/4 OF THE NORTHWEST 1/4 OF SECTION 17, TOWNSHIP 39 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS.

Subject To: General taxes for the year 2003/2004 and subsequent years; special taxes or assessments for improvements not yet completed; building lines and building and liquor restrictions of record; zoning and building ordinances; roads and highways, if any; private, public and utility easements of record; party wall rights and agreements, if any; covenants, conditions and restrictions of record (none of which provide for reverter) nor prohibit present use of property, if any.

Property Address: 7 Van Buren Street, Oak Park, Illinois 60304.

Permanent Index Number: 16-17-131-013-0000 V. 143.



#### COOK COUNTY REAL ESTATE TRANSFER DECLARATION

The following is required by the Cook County Real Property Tax Ordinance effective September 1, 1993. Any transferor or transferee who fails to file with the Recorder a real property transfer declaration as required by Section 7 of this ordinance or a supplemental transfer declaration as required by Section 10 of this ordinance or willfully falsifies the value of transferred real estate, shall be subject to a penalty equal to the amount of the applicable tax; and shall be fined an amount not to exceed \$1000.00 or imprisoned for a period not to exceed six months, or both.

Except as to Exempt Transactions, the Recorder is prohibited by law from accepting any deed, assignment or other instrument of transfer for recordation unless it is accompanied by a declaration containing all of the information requested therein.

**Recorder's Validation** 

#### PROPERTY IDENTIFICATION

Address of Property 7 Van Buren Street, Oak Park, III					Zîp Code
Street or Rural Route	9	City			Zip Coue
Permanent Real Estate Index No. 16-17-131-013-0000	V. 143	Township <u>C</u>	Dak Park	<u>.</u>	
Date of Deed 10/2004	Type of Deed	Warranty Dec	ed		- · · · · · · · · · · · · · · · · · · ·
TYPE OF PROPERTY	INTEREST TF	RANSFERRED			
x Single Family Commercial	X Fee title				olling inerest in real entity (ord, Sec.2)
Condo, co-op 🗆 Industrial		erest in a land tru			
4 or more units (residential) 🛛 🖾 Vacant Land	Lessee intere	est in a ground le	ase 🗆	Other	(attache description
□ Mixed use (commer. & resid.) □ Other (attach description)					
LEGAL DESCRIPTION:	COMPUTATIO	ON OF TAX:			
Sec. Twp. Range	Full actual con	sideration		\$	725,000.00
(Use additional sheet, if necessary)	Less amou property in	unt of personal icluded in purch	nase	\$	0
See attached.	Not consideral	tion for real esta	oto	\$	725,000.00
		unt of mortgage		Ψ.	120,000.00
		perty remains si		\$-	0
	Net taxable co	nsideration		\$	725,000.00
	Amount of tax (\$.25 per \$	stamps 500 or part the	reof)	\$	362.50
ATTESTATION OF PARTIES: We hereby declare the full actual consi	ideration and above	e facts contained in	this decla	iration (	to be true and correct.
Warden, 4330 Center Gate Blvd., Sarasota, FL 34233	······		·····		Zie Oede
Name and Address of Seller (Please Print) Street or R	tural Route	City		·. ·	Zip Code
Signature boly 2 Wonlin ma	nh				·····
Seller or Agent	•				
Village of Oak Park Res. Corp., 21 South Boulevard, Oa	ak Park, IL 603	02			
Name and Address of Buyer (Please Print) Street or R	Rural Route	City			Zip Code
Signature * Etwand NAL	······································		-		
Buyer or Agent					

Use space below for tax mailing address, if different from above.

PELLEGRINI & CRISTIANO Frank Pellegrini Maria A. Cristiano Carolina Jirón 6817 West North Avenue Oak Park, lifinois 60302

#### **CLOSING STATEMENT**

PROPERTY: 7 VAN BUREN STREET, OAK PARK, IL SELLER: GULF COAST INTERMEDIARY, LLC (WARDEN) PURCHASER: VILLAGE OF OAK PARK RES. CORP. DATE OF CONTRACT: AUGUST 18, 2004 DATE OF POSSESSION: OCTOBER 8, 2004 BROKER: N/A

ADDRESS: 4330 CENTER GATE BLVD., SARASOTA, FL ADDRESS: 21 SOUTH BOULEVARD, OAK PARK, IL DATE OF CLOSING: OCTOBER 8, 2004

	CREDIT PURCHASER	CREDIT SELLER
PURCHASE PRICE		\$725,000.00
EARNEST MONEY	\$5,000.00	
2003 REAL ESTATE TAXES FIRST INSTALLMENT (\$11,454.34) 2003 REAL ESTATE TAXES SECOND INSTALLMENT @ 110% 2004 REAL ESTATE TAXES (1-1-04 TO 10-8-04) @ 110%	PAID 13,745.21 19,415.70	
TITLE EXPENSE	1,601.25	
REVENUE STAMPS	1,087.50	
ATTORNEY'S FEES & COSTS PELLEGRINI & CRISTIANO	875.00	
RECORDING FEES (2-RELEASES)	65.00	
FIRST MORTGAGE PAYOFF WORLD SAVINGS BANK	214,369.60	
OVERNIGHT DELIVERY OF PAYOFF	35.00	······
OAK PARK TRANSFER STAMPS PELLEGRINI & CRISTIANO	5,800.00	
OAK PARK FINAL WATER BILL PELLEGRINI & CRISTIANO	211.50	
STATE OF ILLINOIS, COMMITMENT UPDATE FEES	53.00	
SECURITY DEPOSIT CREDIT	8,388.00	
RENT CREDIT (\$4,069.00/MO.) (10-8 TO 10-31)	3,150.24	
TRUSTEE'S FEES PELLEGRINI & CRISTIANO	75.00	
1031 EXCHANGE FEES ICARD, MERRILL	750.00	
TOTAL DEDUCTIONS	\$274,622.00	
NET TO SELLER		\$450,378.00

DAK HARK RESIDENCE LORP.  $\sqrt{1}$ 01 ht appalles おや an All ACCEPTED: UTIVE DREETOR  $\overline{T}$ F:\DATA\WPWIN\DOCS\RE\RES\WARDEN.STM

#### BILL OF SALE ILLINOIS

Sellers, STEPHEN LEE WARDEN and MARIA CELESTE WARDEN, of Sarasota, Florida, in consideration of ten and no/100 dollars, receipt whereof is hereby acknowledged, does hereby sell, assign, transfer and set over to Buyer, VILLAGE OF OAK PARK RESIDENCE CORPORATION, an Illinois Not-for-Profit Corporation, of Oak Park, Illinois, the following described personal property, to-wit:

SCREENS, STORM WINDOWS AND DOORS, AWNINGS, SHADES, BLINDS; DRAPERY AND CURTAIN RODS, BRACKETS AND FIXTURES; SHUTTERS; GROWING VEGETATION; CENTRAL HEATING AND COOLING; LIGHTING AND PLUMBING FIXTURES; 12-REFRIGERATORS; 12-RANGES/OVENS/STOVES; WALL TO WALL CARPET(S); WINDOW TREATMENT(S).

All if located on the premises known as 7 Van Buren Street, Oak Park, Illinois 60304 on August 18, 2004.

Seller hereby represents and warrants to Buyer that Seller is the absolute owner of said property, that said property is free and clear of all liens, charges and encumbrances, and that Seller has full right, power and authority to sell said personal property and to make this bill of sale. All warranties of quality, fitness, and merchantability are hereby excluded.

If this bill of sale is signed by more than one person, all persons so signing shall be jointly and severally bound hereby.

this 4 day of 0.	, 2004.	
STEPHEN LEE WARDEN	mand	
STEPHEN LEE WARDEN	MARIA CELESTE WARDEN	
STATE OF <u>FC</u>	)	
COUNTY OF GARAGOTA	) SS ) Annu Annu Annu Annu Annu Annu Annu Ann	
to me to be the same persons whose names a before me this day in person, and acknowled	N and MARIA CELESTE WARDEN, J are subscribed to the foregoing inst dged that they signed, sealed and d	personally known rument appeared elivered the said
HEREBY CERTIFY that STEPHEN LEE WARDE to me to be the same persons whose names before me this day in person, and acknowle instrument as their free and voluntary act, fo	N and MARIA CELESTE WARDEN, J are subscribed to the foregoing inst dged that they signed, sealed and d	personally known rument appeared elivered the said
HEREBY CERTIFY that STEPHEN LEE WARDE to me to be the same persons whose names before me this day in person, and acknowled instrument as their free and voluntary act, fo Given under my hand and official seal	N and MARIA CELESTE WARDEN, J are subscribed to the foregoing inst dged that they signed, sealed and d	personally known rument appeared elivered the said
HEREBY CERTIFY that STEPHEN LEE WARDE to me to be the same persons whose names before me this day in person, and acknowled instrument as their free and voluntary act, fo Given under my hand and official seal	N and MARIA CELESTE WARDEN, J are subscribed to the foregoing inst dged that they signed, sealed and d r the uses and purposes herein set fo	personally known rument appeared elivered the said
HEREBY CERTIFY that STEPHEN LEE WARDE to me to be the same persons whose names before me this day in person, and acknowled instrument as their free and voluntary act, fo Given under my hand and official seal this <u>4</u> day of <u>cot</u>	N and MARIA CELESTE WARDEN, J are subscribed to the foregoing inst dged that they signed, sealed and d r the uses and purposes herein set fo	personally known rument appeared elivered the said
I, the undersigned, a Notary Public I HEREBY CERTIFY that STEPHEN LEE WARDE to me to be the same persons whose names is before me this day in person, and acknowled instrument as their free and voluntary act, fo Given under my hand and official seal this day of Motary Public Commission expires	N and MARIA CELESTE WARDEN, J are subscribed to the foregoing inst dged that they signed, sealed and d r the uses and purposes herein set fo	personally known rument appeared elivered the said

eposet.							
		4400	Do not writ This space is reserved for the	e in this ar County Re	ea. ecorder's	Office use	
	S PTAX-203						· ••• ••• •
	Illinois Real Estate		ounty:				· · · . *
	2477 <del>8</del> - 2729 + 8	Da	te:				
Contraction of the second	Transfer Declaration						
. <del>()</del>	ase read the instructions before completing this form. This form	1 De	oc. No.:				· · . · .
Plea . can	be completed electronically at www.revenue.state.il.us/retd.		sh.:				
	p 1: Identify the property and sale information.	1				en de la companya de La companya de la comp	eren Antonio
Ste	-	P	(gə)				•••
1	7 Van Buren Street Street address of property (or 911 address, if available)		and and been				
<sup>1</sup>	Oak Park Oak Park	R	ebeiven by.		omazoáikkezmerie		-
	City or vitlage Township	<u>}</u>			a in the	nconstrucinco	
2	Write the total number of parcels to be transferred	9	Identify any significant physic January 1 of the previous yea	ar and writ	e the da	te of the change	
3	Write the parcel identifying numbers and lot sizes or acreage.*		(Mark with an "X.")				1999 - A
	Parcei identifying number a 16-17-131-013 V. 143 Lot size or acreage	2	Demolition/damage	Addition	is	Major remodeling	
	b		New construction	Other (s	pecify):		·
	C		Date of significant change*:	Month	′ <u></u> _	Year	
	d	10	Identify only the items that ap	ply to this	sale. (M	ark with an "X.")	· . ·
	Write additional parcel identifiers and lot sizes or acreage in Step 3. Date of deed/trust document: $1  0  / 2  0  0  4$		a Fulfilment of instalin	nent contra	act — ye	ar contract	
-	Month		initiated*:		Po		· · ·
5	Type of deed/trust document* (Mark with an "X."): X Warranty deed		b Sale between relater c Transfer of less than	100 perce	ars or col ant intere	porale annaces	· · ·
	Quit claim deedExecutor deedTrustee deed		d Court-ordered sale*	100 00.0			, i <sup>1</sup> 144
c	Other (specify): X Yes No Will the property be the buyer's principal residence?*		e Sale in lieu of foreclo				·
7	X Yes No Was the property adventised for sale or sold		f Condemnation				· .
•	using a real estate agent?"		g Auction sale h Selter/buyer is a relo	cation cot	noanv		· ·
8	Identify the property's current and intended primary use.		h Selter/buyer is a reio	ncial institu	ition* or	government agency	· · · · · · · ·
	Current Intended (Mark only one item per column with an *X.*) a Vacant land/lot		j Buyer is a real estat	e investm	ent trust		
	b X X Residence (single-family, condominium, townhome, or duplex)		k Buyer is a pension f	und			**.* <u>.</u>
	c Mobile home residence		<ul> <li>Buyer is an adjacen</li> <li>Buyer is exercising a</li> </ul>	r property	owner o nurchr	ise*	100 A. 100 A.
	d       Apartment building (6 units or less) No. of units:         e       Apartment building (over 6 units) No. of units:		n Trade of property (si	multaneou	is)*		
	Apartment building (over 6 units) No. of Units f Office		o Sale-leaseback				
	o Retail establishment		p Other (specify)*				
	h Commercial building (specify)*:						•
	i Industrial building						- 111-5- -
	j Farm k Other (specify)*:						
harrow		www.mi	<u> </u>				
Ste	ep 2: Calculate the amount of transfer tax due. te: Round Lines 11 through 17 to the next highest whole dollar. If the Line 8 above is marked "e," "f," "g," "h," "i," or "k," complete Form P	e an	tount on Line 11 is over \$1 mil	lion and ti	ne prope	rty's current use on	
No	Line 8 above is marked "e," "f," "g," "h," "i," or "k," complete Form P	TĀX	-203-A, Illinois Real Estate Tra	insfer Dec	laration	Supplemental	
	Form A. Full actual consideration*	٠.		11 \$	(25	,000	· · ·
1.2	a Amount of personal property included in the purchase"			12a \$		s X No	
12	h type the value of a mobile home included on Lines 11 and 12a?			12b 13 \$		,000	• •
13	to the second to the collect (in a cimul	ear p tanr	eous exchange)			<u></u>	
14	an and of the full actual consideration on Line 11		and the second	14 \$			
15	Outstanding mortgage amount to which the transferred reat prope	erty	remains subject *		b	k m	
16	the transfer is example use an "X" to identify the provision.			16 17 \$		,000	
- 17	Subtract Lines 14 and 15 from Line 13. This is the net consider	auo	n subject to transfer tax.	18	145		
18			ريابي من هفا، من عمداني مارين م ريابي من هفا، من معمدين	19 \$		5.00	1. <sup>11</sup> - 11
19 20	County tax stamps — multiply Line 18 by 0.25.			20 \$		2.50	•
21	add times 19 and 20. This is the total amount of transfer tax d	ue.		21 \$	1.0	87.50	
	ee instructions. ID:INT This form is authorized in accordance with 33 is REQUIRED. This form has been approved	5 ILC	S 200/31-1 et seq. Disclosure of this int e Forms Management Center. II4	ormation 92-0227		Page 1 of 2	
PT/	X-203 (R-7/00)					-	

Step 3: Write the legal description from the deed. Write, type (minimum 10-point font required), or attach the legal description from the deed. If you prefer, submit an 81/2" x 11" copy of the extended legal description with this form. You may also use the space below to write additional parcel identifiers and lots sizes or acreage from Step 1, Line 3.

and a second state of the providence of the second state of the second state of the second state of the second	

#### Step 4: Complete the requested information.

The buyer and seller (or their agents) hereby verify that to the best of their knowledge and belief, the full actual consideration and facts stated in this declaration are true and correct. If this transaction involves any real estate located in Cook County, the buyer and seller (or their agents) hereby verify that to the best of their knowledge, the name of the buyer shown on this transaction involves any real estate located in Cook County, the buyer and seller (or their agents) hereby verify that to the best of their knowledge, the name of the buyer shown on the deed or assignment of beneficial interest in a land trust is either a natural person, an Illinois corporation or foreign corporation authorized to do business or acquire and hold title to real estate in liniois, a partnership authorized to do business or acquire and hold title to real estate in liniois, a partnership authorized to the State of liter State of liter State of liters and hold title to real estate in litinois and person who willfully faitifies or onlits any information required in this declaration shall be guilty of a Class A misdemeanor for subsequent offenses. Any person who knowingly submits a faise statement concerning the identity of a granitee shall be guilty of a Class A misdemeanor for subsequent offenses.

#### Seller Information (Please print.)

\*

Warden	Seller's trust number (if applicab	<u>الما</u>
Seller's or trustee's name		FL 34233
4330 Center Gate Boulevard	Sarasota	FL 04200 State ZIP
Such address (after sale)	City ( 941 ) -504-378	~ <b>∩</b>
Seller's or agent's signature	Seller's daylime phone	
Buyer Information (Please print.) Vill. of Oak Park Res. Corp.		
Vit. of Odix's art roos. Our p. Buyer's or trustee's name	Buyer's trust number (if applicab	
21 South Boulevard	Oak Park	IL 60302
Street address (after sale)	City	State ZIP
	<u>(708)</u> -715-440	0
Buyer's or agent's signature	Buyer's daytime phone	
Mail tax bill to: Vill. of Oak Park Res. Corp. 21 South Boulevard	Oak Park	IL 60302
Name or company Street address	City	State ZiP
Preparer Information (Please print.) Pellegrini & Cristiano	04-8607	
Preparer's and company's name	Preparer's file number (if applica	
6817 West North Avenue	Oak Park	IL 60302 State ZIP
singladiess. U. Unsticino	City ( 708 ) -524-361	
Prepare As signature	Preparer's daylime phone	
debi@palleorini-cristiano.com		
Preparer's Kmail address (if available)		
identify any required documents submitted with this form. (Mark with an "X.")	X Extended legal description Itemized list of personal pro	
County         Township         Class         Cook Minor         Code 1         Code 2         4         D           2         Board of Review's final assessed value for the assessment year         re         re         re	ear prior to sale oes the sale involve a mobile from al estate?YesNo omments	e assessed as
Total		
and the second sec	ib number	
Full consideration		
Adjusted consideration		PTAX-203 (R-7/0

#### ALL OF LOT 1 IN THE NORTH 1/2 OF LOT 2 IN BLOCK 2 IN H. W. AUSTIN'S SUBDIVISION OF BLOCKS 2 AND 3 OF JAMES B. HOBB'S SUBDIVISION OF PART OF THE SOUTHEAST 1/4 OF THE NORTHWEST 1/4 OF SECTION 17, TOWNSHIP 39 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS.

Subject To: General taxes for the year 2003/2004 and subsequent years; special taxes or assessments for improvements not yet completed; building lines and building and liquor restrictions of record; zoning and building ordinances; roads and highways, if any; private, public and utility easements of record; party wall rights and agreements, if any; covenants, conditions and restrictions of record (none of which provide for reverter) nor prohibit present use of property, if any.

Property Address: 7 Van Buren Street, Oak Park, Illinois 60304.

Permanent Index Number: 16-17-131-013-0000 V. 143.

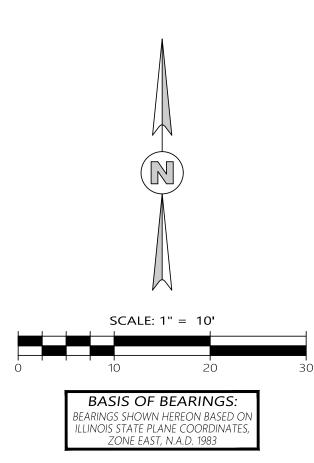


Real Estate Transfer Tax	a de la construcción de la constru La construcción de la construcción d
Check Appropriate Boxes	OR REGISTRAR'S CONTRACTOR OF CONTRACTOR OF T
DECLARATION	DATE RECORDED
INSTRUCTIONS: 1) This form must be filled out completely, signed by at least one of the grantees (buyers), signed by at least of the Village Clerk, 1 Village Hall Plaza, Oak Park, Illineis, or other designated agent, at the time o Oak Park Real Estate Tax Ordinance. The stamps must be affixed to the deed, and this form attach	ed, when the title is recorded.
2) The full actual amount of consideration of the transaction is the amount upon which the tax is to be consideration and the amount of the tax stamps required must be stated on the declaration.	mputed. Both the full actual consideration of the transaction
3) A signed copy of the Illinois Tax Declaration form must be sent to the Office of the Village Clerk, pu	CHL OF Demonstrate and cont
4) For additional information, please call the Village Clerk's Office at 383-6400 X2358 Monday thru Fr	iday, 8:30 A.M. to 5:00 P.M.
Address of Property 7 Day Burger St. Oak Park 603	O L Zp Code
Permanent Property Index No. 16.17.131.013	
Date of Deed 10 2004	
Type of Deed Yrustee's	
Full Actual Consideration (Include amount of mortgage and value of liabilities assumed	A D # 5235,000 D
Amount of Tax (\$8.00 per \$1,000 or fraction thereof of full actual consideration)	7 2014 \$ 5800
Note: The Village of Oak Park, Oak Park Real Estate Transfer Tax Ordinance specifically exempts certain the Note: The Village of Oak Park, Oak Park Real Estate Transfer Tax Ordinance specifically exempts certain the Note: The Village of this form. To taim one of	
I hereby declare that this transaction is exempt from taxation under the Oak Park Real Establisher of Section of said ordinance.	JASIdharte baragraph(s)
Details of exemption claimed: (explain)	
the transformer and above facto contained in this declaration to be the	ie and correct.
We hereby declare the full actual consideration and above facts contained in this declaration to be tru	3≤ 5 2
Grantor: [Please Print] (Seller)	
WARDEN, 4330 CENTER GATE, SARASOT	-19 1-2 J7-23 35 United
Signature Delera J. Podutano, agut	Date Signed <u>7-2-4-04</u> <u>2</u> <u>7</u>
Grantee: [Please Print] (Buyer)	A. IL 40302
VIL. OF CONFICK. DES. OUPPE	Ip Code 9-24-04
Signature Buyer of Agent	Date Signed
The Finance Department certifies that all water and sewer assessments are paid in full for the proper	
Account Certified by:	

EXHIBIT 4

# SURVEY

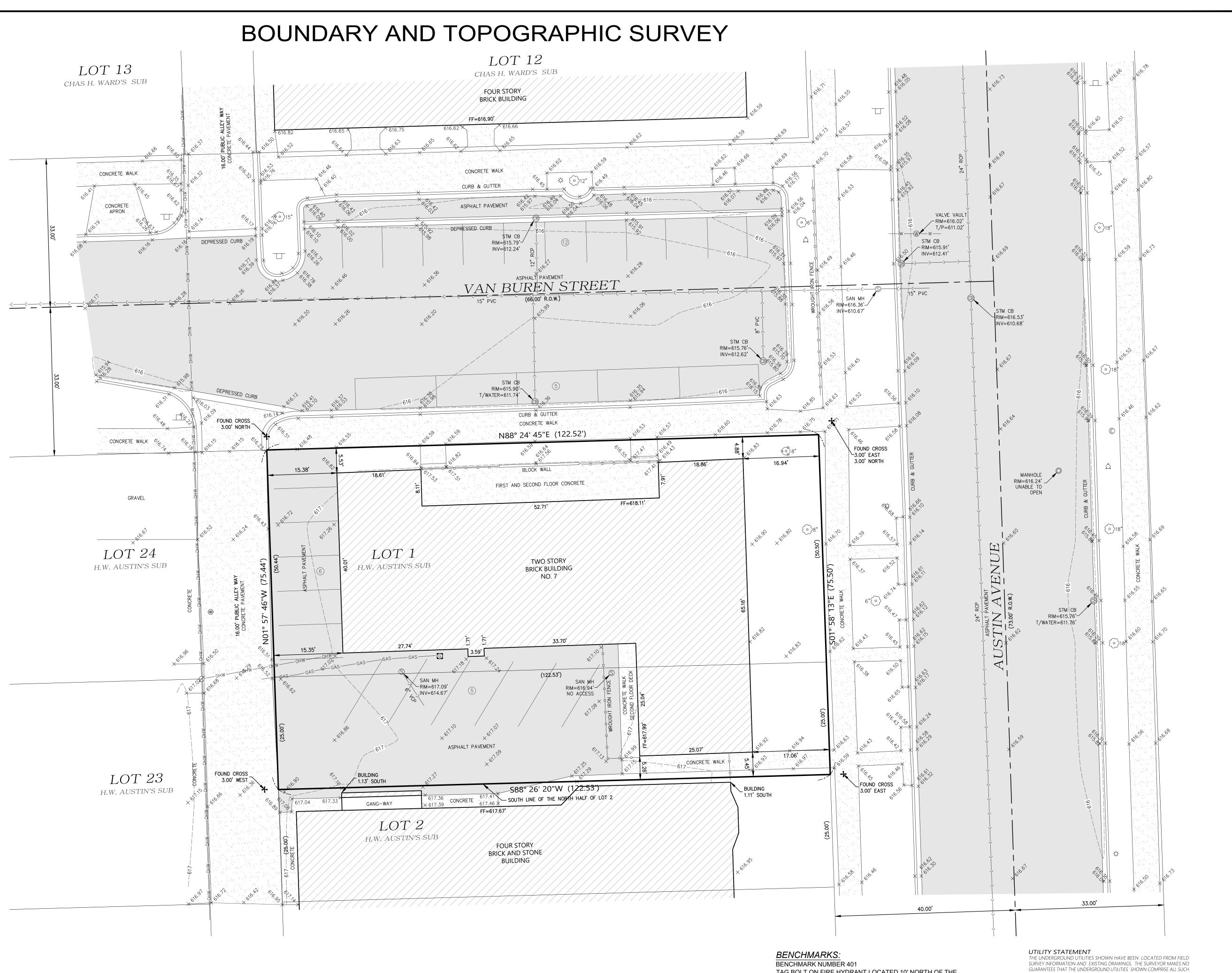




### LEGAL DESCRIPTION

ALL OF LOT 1 AND THE NORTH HALF OF LOT 2 IN BLOCK 2 IN H.W. AUSTIN'S SUBDIVISION OF BLOCKS 2 AND 3 OF JAMES B. HOBB'S SUBDIVISION OF PART OF THE SOUTHEAST QUARTER OF THE NORTHWEST QUARTER OF SECTION 17, TOWNSHIP 39 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS.

LEC	GEND
т	EXISTING SIGN
¢	EXISTING LIGHT POLE
Ô	EXISTING MANHOLE
S	EXISTING SANITARY MANHOLE
CB	EXISTING STORM CATCH BASIN
ST	EXISTING STORM MANHOLE
Å	EXISTING FIRE HYDRANT
₩	EXISTING WATER VALVE
$\otimes$	EXISTING WATER VALVE & VAULT
۲	EXISTING WATER BUFFALO BOX
Ø	EXISTING POWER POLE
Ð	EXISTING ELECTRIC MANHOLE
E	EXISTING ELECTRIC METER
G	EXISITNG GAS METER
10	PARKING STALL COUNT
	<ul> <li>PARCEL LIMITS</li> </ul>
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RCP	REINFORCED CONCRETE PIPE
VCP	VITRIFIED CLAY PILE
PVC	POLYVINYL CHLORIDE PIPE
<i>۲////////////////////////////////////</i>	EXISTING BUILDING
	EXISTING CONCRETE PAVEMENT
	EXISTING ASPHALT PAVEMENT



### STATE OF ILLINOIS ) COUNTY OF DEKALB )

WE, REGIONAL LAND SERVICES, LLC, ILLINOIS PROFESSIONAL DESIGN FIRM NUMBER 184-007858-0010, DO HEREBY DECLARE THAT WE HAVE SURVEYED THE TRACT OF LAND SHOWN HEREON AND THIS PLAT IS A CORRECT REPRESENTATION OF SAID TRACT.

GIVEN UNDER MY HAND AND SEAL THIS \_5TH\_ DAY OF \_\_\_\_\_APRIL\_ A.D. 2020, AT SYCAMORE, ILLINOIS.

エロドロン

RUDY P. DIXON ILLINOIS PROFESSIONAL LAND SURVEYOR LICENSE NO. 035-003832 LICENSE EXPIRES: NOVEMBER 30, 2021 THIS PROFESSIONAL SERVICE CONFORMS TO THE CURRENT ILLINOIS MINIMUM STANDARDS FOR A BOUNDARY SURVEY. THIS PROFESSIONAL SERVICE CONFORMS TO THE CURRENT ILLINOIS MINIMUM STANDARDS FOR A TOPOGRAPHIC SURVEY.



BENCHMARKS: BENCHMARK NUMBER 401 TAG BOLT ON FIRE HYDRANT LOCATED 10' NORTH OF THE CENTER LINE OF VAN BUREN STREET ON THE WEST SIDE OF AUSTIN AVENUE. ELEVATION = 617.72' NAVD88

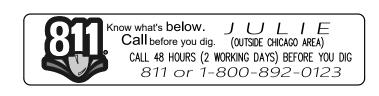
BENCHMARK NUMBER 402 AUSTIN AVENUE. ELEVATION = 617.75' NAVD88

PROJECT NUMBER: DRAWN BY: RWH	SCALE: CUCUD LATE: 4/ 5/ 2020	1'' = 10' DATE: 4/5/2020	ORDERED BY- FIELD WORK COMPLETED	VATEC		PROPERTY ADDRESS:	7 VAN BUREN STREET	OAK PARK, IL 60302
							4/5/2020	DATE
							ISSUED	DESCRIPTION
							0	REV
P.U.E. PUBLIC UTILITY EASEMENT P.U.& D.E. PUBLIC UTILITY & DRAINAGE EASEMENT		BI	) .	DCAL WDF WOOD FENCE				Э. Ч
SURVEYORS NOTES:	<ol> <li>ALL DIMENSIONS ARE GIVEN IN FEET AND DECIMAL PARTS THEREOF.</li> </ol>	<ol> <li>2) BEFORE STARTING ANY CONSTRUCTION OF IMPROVEMENTS OR FENCES, FIELD MONUMENTATION</li> </ol>	SHOULD BE ESTABLISHED.	3) REFER TO YOUR DEED, TITLE POLICY AND LOCAL	ORDINANCES FOR RESTRICTIONS, BUILDING LINES	AND EASEMENTS.	4) PARCEL UIMENSIONS ANU/OR BEARINGS WITHIN DARENTHESIS ARREVIATED RFC ARE RECORDED	DOCUMENT DIMENSIONS AND/OR BEARINGS
	CLIFNT.				SIU VVUUUKEEK UKIVE UUWINEKS GKUVE, IL OUJUUV	PHONE: 1(630) 598-0007		
		ERVICES			COURT	ILLINOIS 60178	-	
		LAND S				SYCAMORE		

RAWING NUMBER:

PL1

TAG BOLT ON FIRE HYDRANT LOCATED 42' SOUTH OF THE CENTER LINE OF VAN BUREN STREET ON THE EAST SIDE OF



UTILITIES IN THE AREA, EITHER IN SERVICE OR ABANDONED. THE SURVEYOR FURTHER DOES NOT WARRANT THAT THE UNDERGROUND UTILITIES SHOWN ARE

IN THE EXACT LOCATION INDICATED ALTHOUGH HE DOES DECLARE THAT THEY ARE LOCATED AS ACCURATELY AS POSSIBLE FROM INFORMATION AVAILABLE. THE SURVEYOR HAS NOT PHYSICALLY LOCATED THE UNDERGROUND UTILITIES.

# EXHIBIT 5

# **HISTORIC PRESERVATION LETTER**



123 Madison Street, Oak Park, Illinois 60302

September 22, 2021

David Pope Oak Park Residence Corporation 21 South Boulevard Oak Park, IL 60302

Re: Advisory Review – 7 Van Buren St

Dear Mr. Pope:

The Historic Preservation Commission's (HPC) Advisory Review process was completed at the August 19, 2020 meeting of the HPC. As the project does not meet the definition of demolition in the Historic Preservation Ordinance, the HPC review is advisory only.

As part of their review, the HPC was required to consider the long-term compatibility with and potential effect on the adjacent Landmarks, the Poley Building (408-410 S Austin Blvd) and the Dorothy Manor Apartments (424-426 S Austin Blvd). In their analysis, the HPC used the *Secretary of the Interior's Standards for Rehabilitation* and the Oak Park Architectural Review Guidelines.

The Architectural Review Guidelines recommend the following for new buildings:

### Architectural Review Guidelines – New Building Policy

- A new building in a historic district must be compatible with the size, scale, set-back, massing, material, and character of the buildings which surround it on the same and adjacent blocks (the zone of influence for new buildings is six blocks -- the block on which the building is proposed to be built, the two adjacent blocks on the same side of the street, and the three opposing blocks on the other side of the same street).
- 2. A new building shall not change the historic character of the other buildings which surround it on the same and adjacent blocks.
- 3. A new building shall have its front entrance facing the same direction as the majority of buildings on the same block, unless it can be shown that compatibility with adjacent buildings can be achieved better through a different orientation.
- 4. A new building built in a historic district shall be compatible but visually distinct from other buildings which surround it on the same and adjacent blocks.

Specific comments and recommendations from the Historic Preservation Commission and Architectural Review Committee included the following:

### Architectural Review Committee Review - February 26, 2020

The ARC comments, which addressed two design options, included:

- The ARC discussed the height, including that the building is taller than neighboring buildings and the floor-to-floor height is higher. It was recommended that the building be stepped back at the third or fourth floor to minimize visual impact.
- Concern was expressed about the solid wall directly adjacent to the neighboring Landmark. It was suggested that the façade be treated with vertical elements at this location.
- Solar panels were discussed, including whether they have to be solid.
- The decorative features of the neighboring Landmark were discussed and the ARC suggested incorporating elements referencing aspects like the diamond pane windows, materials, or colors of the Landmark building.
- Concern was expressed about the overall massing of the proposed building.

### Historic Preservation Commission Review - August 19, 2020

Specific recommendations from members of the HPC included:

- Several Commissioners felt that the southeast corner facing Austin Blvd and adjacent to the neighboring Landmark should be lightened or softened. For example, it could feature a portion of opaque glass.
- Several Commissioners agreed that the design is well-proportioned and has horizontal lines and warmth reminiscent of the Prairie style and appropriate to Oak Park.
- One Commissioner expressed concern about the height and massing of the building and suggested that the upper floors be stepped back.
- One Commissioner expressed concern that the detail of the Landmarks would diminish in size in comparison to the new building. However, it was appreciated that efforts were made to play on some of the delicate decorative details found on the older buildings.

For reference, a full recording of the meeting can be found at <u>www.oak-park.us/commissiontv</u>.

This letter serves as verification that the HPC's Advisory Review process is complete. If you have any questions, please contact Susie Trexler at <a href="mailto:strexler@oak-park.us">strexler@oak-park.us</a> or (708) 358-5443.

Sincerely,

Susie C. Trexler

Urban Planner Historic Preservation Village of Oak Park, Illinois Direct Line: (708) 358-5443 Website: www.oak-park.us

### EXHIBIT 7

# VILLAGE SERVICES AND PROPERTY TAX PROJECTIONS



Members of the Plan Commission Village of Oak Park

September 22, 2021

**RE: Village Impact Review** 

Dear Members of the Plan Commission:

I have reviewed the proposed residential planned development to be located at 7 Van Buren Street by the Oak Park Residence Corporation as presented by their architect Charles Swanson. Pursuant to my review on Tuesday, September 21, 2021 I have determined that the development proposal will not have a negative impact on the Police Department.

Sincerely,

LaDon Reynolds

Police Chief, Village of Oak Park



Members of the Plan Commission Village of Oak Park

September 22, 2021

**RE: Village Impact Review** 

Dear Members of the Plan Commission:

I have reviewed the proposed residential planned development to be located at 7 Van Buren Street by the Oak Park Residence Corporation as presented by their architect Charles Swanson. Pursuant to my review on Tuesday, September 21, 2021 I have determined that the development proposal will not have a negative impact on the Fire Department.

Sincerely,

Kevin Fadden, Interim Fire Chief, Village of Oak Park

#### PROPERTY TAX REPORT Oak Park Residence Corporation Prepared by Amari & Locallo on 03/18/2021

#### SUBJECT PROPERTY

Address:	7 W. Van Buren St.					
	Oak Park, IL 60304					
Township:	Oak Park					
County:	Cook					
PIN:	16-17-131-013-0000					
Class:	3-91					
Level of Assessment:	10.00%					
Gross Land Area:	9,286					
<b>Rentable Building Area:</b>	30,997					
Number of Units:	44					

	<b>Estimated RE Taxes</b>
	<b>Post-Construction</b>
Assessments:	
Land Assessment	15,321
Building Assessment	382,187
Total Assessment	397,508
Common Indicators of Value:	
Total Market Value	\$3,975,080
Market Value Per Unit	\$90,343
Taxes:	
Multiplier	2.9160
Tax Rate	13.157%
Equalized Tax Rate	38.366%
Total Real Estate Taxes	\$152,507
Taxes Per Unit	\$3,466

#### **Comments:**

While we think it is very likely the Cook County Assessor's Office will initially propose a much higher assessment valuation for the subject property post-construction, based upon the information provided along with consideration of market conditions in the area and the Cook County Board of Review's recent historical valuation methodology and procedures applied to properties of the subject's type, after appeals, we estimate yearly real estate taxes for the property of the approximate amount shown above.

\*This report contains our best estimates based upon information currently available. Tax rates and other factors affecting the value of property change each year. There are many factors that could result in higher or lower real estate taxes for upcoming years. These factors include: changes in market conditions, income, vacancy, occupancy, and appraisal evidence. Please consider this in your budget.

# **EXHIBIT 8**

### MARKET FEASIBILITY REPORT

### REAL ESTATE AND PLANNING CONSULTING



807 Davis Street #2004, Evanston, IL 60201 847.864.8895 vsk@kretchmerassociates.com

TO:	David Pope, Oak Park Residence Corporation
FROM:	Valerie Kretchmer and Uri Pachter, Kretchmer Associates
DATE:	August 11, 2020
SUBJECT:	7 Van Buren Market Rent Assessment

Kretchmer Associates prepared the following assessment regarding the redevelopment potential of 7 Van Buren Street into a new, 44-unit net zero energy apartment building.

We conducted the following for this assessment:

- Visited the site to determine its comparability to other market-rate properties in Oak Park.
- Obtained information on comparable and nearby properties in Oak Park from property websites. We saw the exteriors of the properties but not the interiors. We assessed the overall quality of the building amenities and units from online descriptions and photos.
- Calculated recommended market rents for the subject property based on the comparable properties. Adjustments were made based on age, location, unit size and quality, and indoor and outdoor amenities.



### RECOMMENDATIONS

The proposed redevelopment of 7 Van Buren Street should be competitive with Oak Park's Class A properties. The key differences between the subject property and the other Class A properties are location, building size, number of amenities, unit sizes and the net-zero energy aspect. In all, we recommend rents between 90-95% of the median rent per square foot of the smaller units at the four most comparable properties: Albion Oak Park, Eleven33, The Emerson, and Vantage Oak Park. Table 1 shows the range of proposed rents and rents per square foot. The "low" rent/square foot is 90% of the median rent/square foot described above and the "high" rent/square foot is 95%.

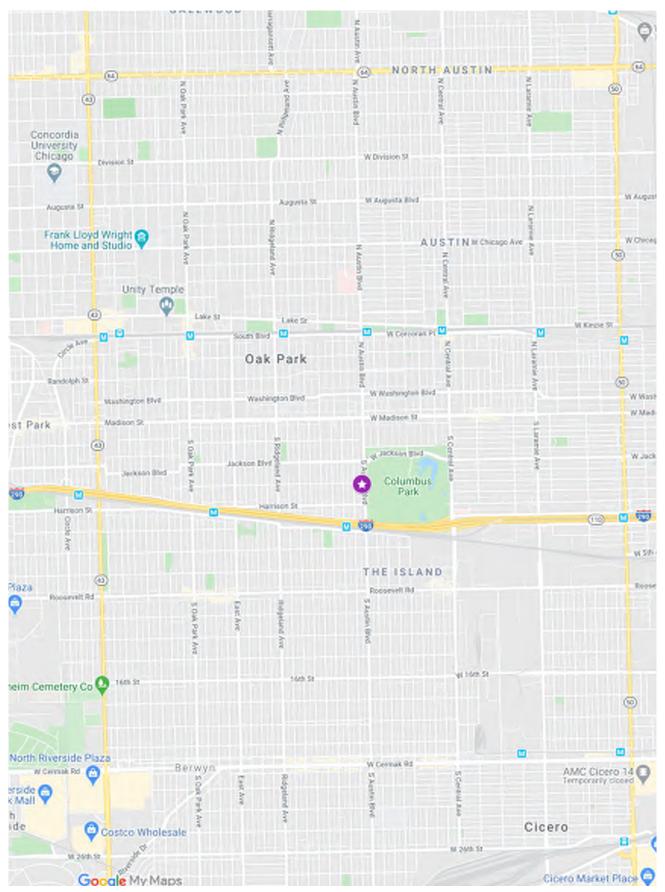
Table 17 VAN BUREN PROPOSED MARKET RENTS

Property	# of Units	Bed/Bath	<u>Unit</u>	Size	Ren	nt (\$)	<u>Rent/SF (\$)</u>		
Property		Beu/ Bath	Low	High	Low	High	Low	Mid	High
7 Van Buren	44	Studio	465	465	\$1,279	\$1,350	\$2.75	\$2.83	\$2.90
		1/1	580	816	1,483	1,977	2.42	2.49	2.56
		2/2	963	963	2,242	2,367	2.33	2.39	2.46

Source: Kretchmer Associates

The proposed rents are \$1,279 - \$1,350 for the studios (\$2.75 - \$2.90 per square foot), \$1,483 - \$1,977 for the one-bedroom units (\$2.42 - \$2.56 per square foot) and \$2,242 - \$2,367 for the two-bedroom units (\$2.33 - \$2.46 per square foot).

# **7 Van Buren Redevelopment Location**



Source: Kretchmer Associates



### 7 VAN BUREN STREET DEVELOPMENT PLAN

The Oak Park Residence Corporation is proposing to demolish the current apartment building at 7 Van Buren Street and construct a new net-zero energy residential building, consisting of 44 rental apartments. The property is at the southwest corner of Austin Boulevard and Van Buren Street and across the street from Columbus Park, an expansive public park that includes a golf course, lagoon, and a variety of sports fields and courts. The property is also a block away from the Madison Street Arts District and two blocks from both the Austin CTA Blue Line station and I-290.

The six-story building will feature a rooftop deck with a solar array trellis, seating, grills, and expansive views in all directions. An amenity space on the second floor will include a kitchenette, seating, and a TV. Eighteen garage parking spaces will be available for an additional fee and indoor bike parking will also be provided.

Bed/Bath	Unit Count	Size (SF)
Studio	5	465
1/1	35	580-816
2/2	4	963

The proposed unit mix is:

Each unit will include stainless steel appliances, including refrigerator, stove (electric), microwave, and dishwasher, granite or quartz countertops, vinyl plank flooring, floor to ceiling windows, in-unit washer/dryer, and individually controlled heat and air conditioning. While most of the energy savings from the net-zero energy building will accrue to building ownership, residents should see some utility cost savings. Table 2 provides a more detailed breakdown of 7 Van Buren's unit mix.

### REAL ESTATE AND PLANNING CONSULTING



807 Davis Street #2004, Evanston, IL 60201 847.864.8895 vsk@kretchmerassociates.com

### **CLASS A APARTMENTS**

Table 3 provides a detailed look at the subject property's most competitive properties, the five Class A rental properties in Oak Park. This includes current monthly rents (for comparable units), concessions, and building details, with a focus on how the properties compare to 7 Van Buren. Note that the number of units in each building includes non-comparable units as well. A map showing their locations follows.

The five Class A rental properties are Albion Oak Park, Eleven33, The Emerson, Vantage Oak Park, and Oak Park Place. All are in downtown Oak Park, within a couple blocks of CTA and Metra, grocery stores, restaurants and shopping. They are 12-21 stories with 205-270 units and tend to provide a greater number of and larger amenities than proposed at the subject property. For example, all the Class A properties have fitness centers and two have outdoor pools. Only the comparable units (studios, one-bedroom/one-bathroom, and two-bedroom/two-bathroom) have been included in the detailed breakdown in Table 3. Since Oak Park Place is older, unit quality is lower, and the rooftop deck is subpar, we did not include it in our calculations to determine the market rents at 7 Van Buren.

Currently, all the Class A properties are offering one and a half to two months free rent to new residents. These concessions are very significant and likely due to COVID-19. Though fewer people have been moving out of apartments over the past few months, it is difficult to fill vacant apartments. Virtual tours, new application processes, and closed/limited access to building amenities are some reasons this has been difficult. It is difficult to predict what the Oak Park rental apartment market will look like in the next couple of years, but we believe that these concessions are mainly due to COVID-19.

Table 4 provides a summary of the Class A properties focused on unit size, rent, and rent per square foot.



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#### Table 2 7 VAN BUREN PROPOSED DEVELOPMENT PLAN

July-August 2020

Name and Address Year Open	Veer Orered	# .611.4.	Ded/Deth	Re	ent	Size	Rent	t/SF	Duilding Dataila
	Year Opened	# of Units	Bed/Bath –	Low	High	(SF)	Low	High	Building Details
Subject Property									
7 Van Buren	Planned	44							Building: 7-story glass, metal, and brick building.
7 Van Buren Street		5	Studio	NA	NA	465	NA	NA	Location: Across from Columbus Park and 2 blocks from Austin Blue Line station and I-290.
Oak Park, IL		5	1/1	NA	NA	580	NA	NA	Unit Features: Stainless steel refrigerator, stove, microwave, and
		5	1/1	NA	NA	672	NA	NA	dishwasher, granite/quartz countertops, washer/dryer, vinyl plank
		5	1/1	NA	NA	675	NA	NA	flooring, high end bathroom tile, floor to ceiling windows, individual
		10	1/1	NA	NA	739	NA	NA	AC/heat. Indoor Amenities: Lounge with kitchenette, seating, TV.
		5	1/1	NA	NA	742	NA	NA	Outdoor Amenities: Rooftop deck with seating, grills, and views in all
		5	1/1	NA	NA	816	NA	NA	directions.
		4	2/2	NA	NA	963	NA	NA	Special Features: Net zero building. Parking: Not included in rent. 18 garage spaces, indoor bike parking.



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#### Table 3 OAK PARK CLASS A APARTMENTS

July-August 2020

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Name and Address Ye	Year Opened	Year Opened	# of Unite	Bed/Bath	R	ent	Size	Rent	t/SF	Building Details
	rear Opened	# 01 Onits	Beu/ Bath	Low	High	(SF)	Low	High		
Class A Properties										
Albion Oak Park	2019	265							Building: 19-story concreate, glass, and brick building.	
1000 Lake Street			Studio	\$1,541	\$1,551	497	\$3.10	\$3.12	<b>Location:</b> Next to Austin Gardens and 2-3 blocks to the Harlem/Lake Green Line station and the Oak Park Metra station.	
Dak Park, IL			Studio	1,675	1,675	545	3.07	3.07	Unit Features: Comparable. Some units have terraces.	
			Studio	1,862	1,862	562	3.31	3.31	Indoor Amenities: Fitness center and lounge.	
			Studio	1,626	1,626	563	2.89	2.89	Outdoor Amenities: Pool, cabanas, chef's kitchen, movie screen.	
			Studio	1,656	1,656	577	2.87	2.87	Parking: Not included in rent. Garage spaces, indoor bike parking. Specials: Up to 2 months free	
			Studio	1,755	1,755	610	2.88	2.88		
			Studio	1,604	1,604	622	2.58	2.58		
			1/1	1,834	1,834	673	2.73	2.73		
			1/1	1,805	1,805	676	2.67	2.67		
			1/1	1,848	1,848	678	2.73	2.73		
			1/1	1,990	1,990	713	2.79	2.79		
			1/1	NA	NA	754	NA	NA		
			1/1	2,228	2,228	787	2.83	2.83		
			1/1	2,780	2,780	932	2.98	2.98		
			1/1	2,568	2,568	1005	2.56	2.56		
			1/1	2,854	2,854	1036	2.75	2.75		
			2/2	2,795	2,795	979	2.85	2.85		
			2/2	2,840	2,840	1040	2.73	2.73		
			2/2	2,979	2,979	1194	2.49	2.49		
			2/2	3,083	3,083	1082	2.85	2.85		
			2/2	3,103	3,103	1176	2.64	2.64		
			2/2	3,226	3,226	1363	2.37	2.37		
			2/2	3,448	3,448	1303	2.65	2.65		
			2/2	3,895	3,895	1479	2.63	2.63		
			2/2	4,184	4,184	1492	2.80	2.80		



Name and Address	Year Opened	# of Unite	Bed/Bath -	R	Rent		Rent/SF		Building Details
	rear opened	# 01 Onits	Beu/ Bath	Low	High	(SF)	Low	High	Buitting Details
Eleven33	2018	263	Studio	NA	NA	512	NA	NA	Building: 12-story concrete and brick building.
1133 South Boulevard	2010	205	Studio	NA	NA	512	NA	NA	Location: Across from Harlem/Lake Green Line station and a block from
Oak Park, IL			Studio	1,769	1,769	567	3.12	3.12	the Oak Park Metra station.
Oak Faik, IL			Studio	1,709	1,834	585	2.78	3.12	Unit Features: Comparable. Some units have balconies/terraces. Indoor Amenities: Fitness center and lounge.
				NA	NA	585	2.78 NA	3.14 NA	Outdoor Amenities: Sundeck with seating, grills, firepit.
			Studio Studio	1,609	1,819	592 601	2.68	3.03	Parking: \$125/mo for garage space. Indoor bike parking.
			1/1		1,819	674	2.68	3.03 2.96	Specials: 2 months free
			1/1	1,994 1,934	2,144	683	2.90	2.90 3.14	
			1/1	1,934 NA	2,144 NA	689	2.83 NA	3.14 NA	
					NA	697			
			1/1	NA 1.02(			NA 2.75	NA	
			1/1 1/1	1,934	1,984	702	2.75	2.83 NA	
				NA 1.050	NA	726	NA 2 FF		
			1/1 1/1	1,859	2,344	730	2.55	3.21	
				1,799	2,069	734	2.45	2.82	
			1/1	2,119	2,119	758	2.80	2.80	
			1/1	NA	NA	766	NA	NA	
			1/1	2,034	2,084	786	2.59	2.65	
			1/1	2,034	2,119	793	2.56	2.67	
			1/1	2,184	2,234	824	2.65	2.71	
			1/1	NA	NA	856	NA	NA	
			1/1	2,059	2,269	878	2.35	2.58	
			2/2	2,459	2,669	1,030	2.39	2.59	
			2/2	3,069	3,069	1,106	2.77	2.77	
			2/2	NA	NA	1,108	NA	NA	
			2/2	2,909	2,959	1,113	2.61	2.66	
			2/2	3,294	3,294	1,131	2.91	2.91	
			2/2	3,319	3,319	1,131	2.93	2.93	
			2/2	2,784	2,994	1,144	2.43	2.62	
			2/2	NA	NA	1,192	NA	NA	
			2/2	3,009	3,219	1,195	2.52	2.69	
			2/2	NA	NA	1,206	NA	NA	
			2/2	3,209	3,359	1,215	2.64	2.76	
			2/2	3,309	3,669	1,220	2.71	3.01	



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Name and Address	Year Opened	# of Unite	Bed/Bath	Re	ent	Size	Ren	t/SF	Building Details
Name and Addi 655	real opened		Low High (SF)	(SF)	Low	High			
<b>The Emerson</b> 1135 Westgate Street Oak Park, IL	2017	270	Studio Studio 1/1 1/1 1/1 1/1 1/1	Low \$1,565 1,622 1,759 1,808 1,769 1,773 2,021	Hign \$1,685 1,622 1,959 1,953 1,790 1,773 2,136	(SF) 563 568 676 716 750 754 796	\$2.78 2.86 2.60 2.53 2.36 2.35 2.54	\$2.99 2.86 2.90 2.73 2.39 2.35 2.68	<ul> <li>Building: 20-story glass podium building and 5-story brick and concrete building.</li> <li>Location: Adjacent to the Harlem/Lake Green Line station and the Oak Park Metra station.</li> <li>Unit Features: Comparable.</li> <li>Indoor Amenities: Fitness center and lounge.</li> <li>Outdoor Amenities: Two rooftop decks with heated pool and cabanas.</li> <li>Parking: Not included in rent. Garage spaces.</li> <li>Specials: 2 months free</li> </ul>
			1/1	2,134	2,134	798	2.67	2.67	
			1/1 1/1	1,820 1,788	1,820 1,895	815 823	2.23 2.17	2.23 2.30	
			2/2	2,691	2,831	1,046	2.57	2.71	
			2/2 2/2	2,505 2,612	2,505 2,860	1,080 1,140	2.32 2.29	2.32 2.51	
			2/2	2,849	2,849	1,199	2.38	2.31	
			2/2	2,534	2,534	1,235	2.05	2.05	



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Name and Address	Year Opened	# of Units	Bed/Bath	R	ent	Size	Rent	t/SF	Building Details
Name and Address	real opened	# 01 Onits	Beu/ Batii	Low	High	(SF)	Low	High	
Vantage Oak Park	2016	270							Building: 21-story glass and concrete podium building.
150 Forest Avenue			Studio	\$1,460	\$1,460	486	\$3.00	\$3.00	<b>Location:</b> Next to Austin Gardens and 2-3 blocks to the Harlem/Lake Green Line station and the Oak Park Metra station.
Oak Park, IL			Studio	1,550	1,604	518	2.99	3.10	<b>Unit Features:</b> A little less high end. Some units have balconies.
			Studio	1,640	1,640	538	3.05	3.05	Indoor Amenities: Fitness center and lounge.
			Studio	1,495	1,495	588	2.54	2.54	Outdoor Amenities: Rooftop terrace with grills and cabanas.
		1/1	1,654	1,841	704	2.35	2.62	Parking: Not included in rent. Garage spaces. Indoor bike parking. Specials: Up to 2 months free	
			1/1	1,745	1,794	772	2.26	2.32	Specials. Op to 2 months nee
			1/1	1,820	1,820	789	2.31	2.31	
			1/1	1,763	1,832	794	2.22	2.31	
			1/1	2,090	2,090	924	2.26	2.26	
			1/1	2,248	2,299	1,021	2.20	2.25	
			2/2	2,455	2,455	1,021	2.40	2.40	
			2/2	2,565	2,565	1,081	2.37	2.37	
			2/2	2,495	2,495	1,101	2.27	2.27	
			2/2	2,672	2,672	1,150	2.32	2.32	
			2/2	2,610	2,637	1,159	2.25	2.28	
			2/2	2,555	2,672	1,175	2.17	2.27	



Name and Address	Year Opened	# of Unito	Bed/Bath	R	ent	Size	Rent	t/SF	Building Details
Name and Address	rear Opened	# of Units	Bed/Bath	Low	High	(SF)	Low	High	Building Details
Oak Park Place	2009	205							Building: 14-story glass and concreate podium building.
479-483 N Harlem Ave			Studio	\$1,587	\$1,587	478	\$3.32	\$3.32	Location: Across from Cummings Square and 2-3 blocks to the
Oak Park, IL			Studio	1,656	1,656	506	3.27	3.27	Harlem/Lake Green Line station and the Oak Park Metra station. Unit Features: Not as high end.
			Studio	1,644	1,644	531	3.10	3.10	Indoor Amenities: Fitness center and lounge.
			1/1	1,750	1,750	626	2.80	2.80	Outdoor Amenities: Rooftop deck with seating and grills (subpar)
			1/1	1,946	1,946	673	2.89	2.89	Parking: \$94/mo for garage space. Indoor bike parking. Specials: 1.5 months free.
			1/1	1,417	1,417	708	2.00	2.00	Specials: 1.5 months nee.
			1/1	1,545	1,545	749	2.06	2.06	
			1/1	2,092	2,092	767	2.73	2.73	
			1/1	1,489	1,489	795	1.87	1.87	
			1/1	1,689	1,717	853	1.98	2.01	
			2/2	2,303	2,303	920	2.50	2.50	
			2/2	2,577	2,577	1,014	2.54 2.54		
			2/2	2,456	2,490	1,026	2.39	2.43	
			2/2	2,633	2,633	1,043	2.52	2.52	
			2/2	2,652	2,652	1,045	2.54	2.54	
			2/2	2,831	2,831	1,056	2.68	2.68	
			2/2	2,609	2,609	1,127	2.31	2.31	
			2/2	2,618	2,618	1,267	2.07	2.07	

#### Source: Kretchmer Associates

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Droporty	# of Units	Pod/Poth	Unit	Size	Rer	nt (\$)		Rent/SF (\$	)
Property		Bed/Bath	Low	High	Low	High	Low	Mid	High
Albion Oak Park	265	Studio	497	622	\$1,541	\$1,862	\$2.58	\$2.95	\$3.31
		1/1	673	1,036	1,805	2,854	2.56	2.77	2.98
		2/2	979	1,492	2,795	4,184	2.37	2.61	2.85
Eleven33	263	Studio	512	601	\$1,609	\$1,834	\$2.68	\$2.91	\$3.14
		1/1	674	878	1,799	2,344	2.35	2.78	3.21
		2/2	1,030	1,220	2,459	3,669	2.39	2.70	3.01
The Emerson	270	Studio	563	568	\$1,565	\$1,685	\$2.78	\$2.89	\$2.99
		1/1	676	823	1,759	2,136	2.17	2.54	2.90
		2/2	1,046	1,235	2,505	2,860	2.05	2.38	2.71
Vantage Oak Park	270	Studio	486	588	\$1,460	\$1,640	\$2.54	\$2.82	\$3.10
		1/1	704	1,021	1,654	2,299	2.20	2.41	2.62
		2/2	1,021	1,175	2,455	2,672	2.17	2.29	2.40
Oak Park Place	205	Studio	478	531	\$1,587	\$1,656	\$3.10	\$3.21	\$3.32
		1/1	626	853	1,417	2,092	1.87	2.38	2.89
		2/2	920	1,267	2,303	2,831	2.07	2.37	2.68
Class A Total	1,273	Studio	478	622	\$1,460	\$1,862	\$2.54	\$2.93	\$3.32
		1/1	626	1,036	1,417	2,854	1.87	2.54	3.21
		2/2	920	1,492	2,303	4,184	2.05	2.53	3.01

# Table 4SUMMARY OF CLASS A PROPERTIES

Source: Kretchmer Associates

As seen in the table above, before concessions, Class A studios are 478-622 square feet, rent for \$1,460 - \$1,862 per month, and therefore cost \$2.54 - \$3.32 per square foot. Class A one-bedrooms are 626 - 1,036 square feet, rent for \$1,417 - \$2,854 per month, and cost \$1.87 - \$3.21 per square foot. Class A two-bedroom/two-bathroom units are 920-1,492 square feet, rent for \$2,303 - \$4,184 per month, and cost \$2.05 - \$3.01 per square foot.



### SELECT NEARBY AND CLASS B+ APARTMENTS

For comparison, Table 5 provides a similar summary of select nearby properties and Class B+ properties. The nearby properties are 326-34 S Austin Blvd, 336-350 S Austin Blvd and 618-632 S Austin Blvd. The Class B+ properties are 100 Forest Place and Oak Park City Apartments. Details about these individual properties can be found in the Appendix.

Droporty	# of Units	Bed/Bath	Unit	Size	Ren	nt (\$)	<u>Rent/SF (\$)</u>		
Property	# of offics		Low	High	Low	High	Low	Mid	High
Select Nearby Total	124	1/1	600	736	\$979	\$1,015	\$1.38	\$1.51	\$1.64
		2/1	800	975	1,279	1,299	1.31	1.47	1.62
Select Class B+ Total	360	Studio	600	610	\$1,225	\$1,225	\$2.01	\$2.01	\$2.01
		1/1	670	838	1,447	1,835	1.89	2.10	2.31
		2/2	910	1,300	2,135	2,734	1.97	2.15	2.34

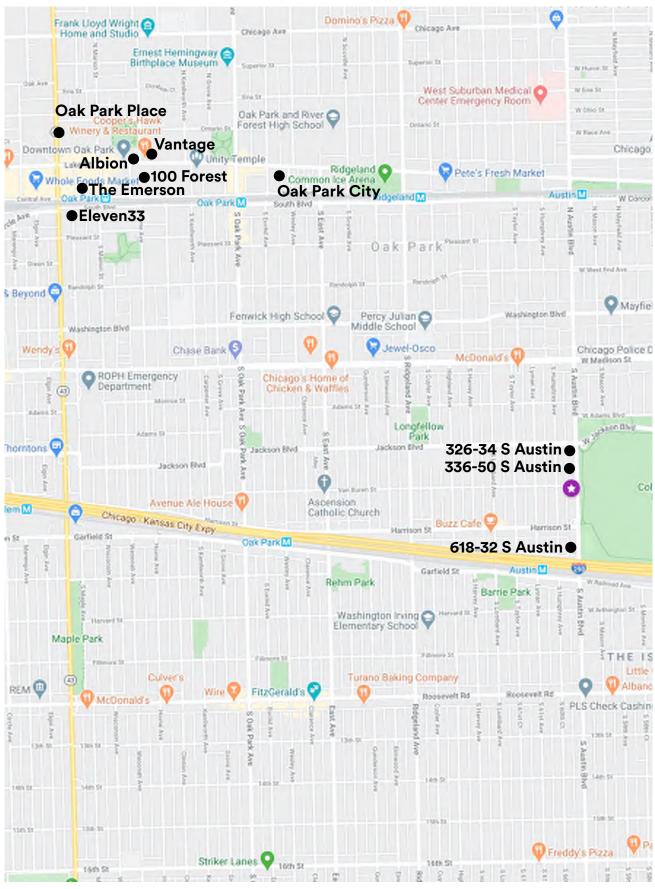
# Table 5 SUMMARY OF SELECT NEARBY AND CLASS B+ PROPERTIES

Source: Kretchmer Associates

Compared to the Class A apartments, the two Class B+ units are generally smaller, have lower monthly rents, and most importantly, have significantly lower rents/square foot. Studios cost \$2.01 per square foot, one-bedrooms cost \$1.89 - \$2.31, and two-bedroom/two-bathroom units cost \$1.97 - \$2.34 per square foot.

The three nearby properties are rehabbed courtyard buildings with no amenities other than on-site laundry. They do not contain studios and the two-bedroom units only have one bathroom each. The units are somewhat comparable in size to the proposed units at the subject property, but the quality of the interiors is basic. The one-bedrooms cost \$1.38 - \$1.64 per square foot and the two-bedroom/one-bathroom units cost \$1.31 - \$1.62 per square foot.

### **Class A, Class B+, and Nearby Properties**



Source: Kretchmer Associates



### CONCLUSIONS

7 Van Buren is located a block from the Madison Street Arts District, across the street from Columbus Park, and a couple of blocks from both the Austin CTA Blue Line station and I-290. This is a very desirable location, though it likely cannot command the rents that an equivalent property could if located in downtown Oak Park. Oak Park Class A rental properties all offer fitness centers, two have outdoor pools, and two contain units with balconies or private terraces, allowing them to command higher rents. However, 7 Van Buren's rooftop deck, situated next to a park and shorter residential buildings, will provide expansive views and the development's net-zero energy status and high-end interior and exterior construction will add value that potential tenants will be willing to pay for.

We recommend applying a factor of 90-95% of the median rent/square foot of the relevant comparable Class A apartments to 7 Ban Buren. Since Oak Park Place is older, the unit quality is lower, and the rooftop deck is subpar, we excluded it in our market rent calculations. Additionally, due to the smaller size of the units at 7 Van Buren, our calculations only consider the smaller units at the comparable properties. This is important because smaller units tend to receive higher rents per square foot, even if the overall rents are lower.

Therefore, the proposed market rents are between 90-95% of the median rent/square foot of the smaller units (studio: under 550 square feet, one-bedroom: under 850 square feet, and two-bedroom: under 1,100 square feet) at the four most comparable Class A properties in Oak Park: Albion Oak Park, Eleven33, The Emerson, and Vantage Oak Park. Table 6 below shows the range of proposed rents and rents/square foot. The "low" rent/square foot is 90% of the median rent/square foot described above and the "high" rent/square foot is 95%.

The proposed rents are \$1,279 - \$1,350 for the studios (\$2.75 - \$2.90 per square foot), \$1,483 - \$1,977 for the one-bedroom units (\$2.42 - \$2.56 per square foot) and \$2,242 - \$2,367 for the two-bedroom units (\$2.33 - \$2.46 per square foot).



# Table 67 VAN BUREN PROPOSED MARKET RENTS

Property	# of Units	Bed/Bath	Unit	Size	Ren	n <u>t (\$)</u>	<u> Rent/SF (\$)</u>			
	# of offics		Low	High	Low	High	Low	Mid	High	
7 Van Buren	44	Studio	465	465	\$1,279	\$1,350	\$2.75	\$2.83	\$2.90	
		1/1	580	816	1,483	1,977	2.42	2.49	2.56	
		2/2	963	963	2,242	2,367	2.33	2.39	2.46	

Source: Kretchmer Associates



### APPENDIX

#### SELECT OAK PARK CLASS B+ APARTMENTS

July-August 2020

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Name and Address	Veen Orened	# . 611	Bed/Bath	R	ent	Size	Ren	t/SF	Duilding Dataila
Name and Address	Year Opened	# of Units	Bed/Bath	Low	High	(SF)	Low	High	Building Details
Class B+ Properties									
100 Forest Place	1987	234							Building: 14-story building and 3-story townhomes.
100 Forest Place			Studio	NA	NA	600	NA	NA	Location: 2-3 blocks to the Harlem/Lake Green Line station and the Oa Park Metra station.
Oak Park, IL			1/1	1,567	1,610	698	2.24	2.31	<b>Unit Features:</b> Not as high end.
			1/1	1,483	1,615	780	1.90	2.07	Indoor Amenities: Fitness center and lounge.
			1/1	1,679	1,835	838	2.00	2.19	Outdoor Amenities: Rooftop deck.
			2/2	2,235	2,235	963	2.32	2.32	Parking: \$175/mo for garage space. Specials: Up to 2 months free
			2/2	2,135	2,195	975	2.19	2.25	Specials: Up to 2 months free
			2/2	2,169	2,235	1,101	1.97	2.03	
Oak Park City Apartments	1987	126							Building: 3-story building.
675 Lake Street	Rehab: 2008		Studio	\$1,225	\$1,225	610	\$2.01	\$2.01	Location: Two blocks from Oak Park Green Line station.
Oak Park , IL			1/1	NA	NA	670	NA	NA	Unit Features: Not as high end, no in-unit laundry. Indoor Amenities: Fitness center and lounge.
			1/1	NA	NA	715	NA	NA	Outdoor Amenities: None.
			1/1	1,507	1,507	740	2.04	2.04	Parking: \$135/mo for garage space. Indoor bike parking.
			1/1	1,447	1,546	755	1.92	2.05	Specials: None.
			1/1	1,571	1,571	830	1.89	1.89	
			2/2	NA	NA	910	NA	NA	
			2/2	NA	NA	915	NA	NA	
			2/2	2,189	2,189	950	2.30	2.30	
			2/2	NA	NA	975	NA	NA	
			2/2	NA	NA	1,045	NA	NA	
			2/2	NA	NA	1,112	NA	NA	
			2/2	NA	NA	1,150	NA	NA	
			2/2	2,734	2,734	1,170	2.34	2.34	
			2/2	NA	NA	1,300	NA	NA	

Source: Kretchmer Associates

.



#### SELECT RENOVATED APARTMENTS ON AUSTIN BOULEVARD

July-August 2020

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Name and Address	Veer Onened	# of Units	Bed/Bath	R	ent	Size	Ren	t/SF	Building Details
Name and Address	real Opened	# 01 OIIILS	Beu/ Batii	Low	High	(SF)	Low	High	Buitting Decares
326-334 S Austin Blvd	1945	32							Building: 4-story, courtyard building.
326-34 S Austin Boulevard			1/1	\$1,015	\$1,015	650	\$1.56	\$1.56	Unit Features: High quality renovated kitchen and bathroom.
Oak Park, IL			2/1	1,299	1,299	800	1.62	1.62	Amenities: None.
336-350 S Austin Blvd	NA	41							Building: 4-story, courtyard building.
336-350 S Austin Boulevard			1/1	\$979	\$979	700	\$1.40	\$1.40	Unit Features: Dishwasher. Renovated.
8-12 Van Buren Street			2/1	1,279	1,279	975	1.31	1.31	Amenities: Laundry.
Oak Park, IL									
618-632 S Austin Boulevard	1926	51							Building: 4-story, courtyard building.
618-632 S Austin Blvd			1/1	\$985	\$985	600	1.64	1.64	Unit Features: Renovated. Amenities: Laundry.
Oak Park, IL			1/1	1,015	1,015	736	1.38	1.38	Amenities, Launary.

Source: Kretchmer Associates

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### 7 Van Buren





Entryway

Balcony





Northeast corner

### **Class A Properties**



Albion Oak Park



The Emerson - tower



Eleven33



The Emerson – mid-rise

# **Class A Properties**



Vantage Oak Park



Oak Park Place

### **Select Class B+ Properties**



100 Forest Place



Oak Park City Apartments

### **Select Nearby Properties**



326-334 S Austin Blvd



336-350 S Austin Blvd



618-632 S Austin Blvd

## **EXHIBIT 9**

# TRAFFIC AND PARKING STUDY

# Traffic Impact Study Transit Oriented Development

Oak Park, Illinois



Prepared For:

### The Oak Park Residence Corporation



August 23, 2021

### **1. Introduction**

This report summarizes the methodologies, results, and findings of a traffic impact study conducted by Kenig, Lindgren, O'Hara, Aboona, Inc. (KLOA, Inc.) for a proposed Transit Oriented Development (TOD) to be located at 7 Van Buren Street in Oak Park, Illinois. The site, which is currently occupied by an apartment building with 12 units and 10 parking spaces, is located at the southwest corner of the intersection of Austin Boulevard with Van Buren Street. As proposed, the TOD is to contain a six-story building with 45 apartment units (36 market-rate units and nine affordable units) and a 17-space parking garage. Access to the proposed parking garage will be provided via the public alley.

The purpose of this study was to examine background traffic conditions, assess the impact that the proposed TOD will have on traffic conditions in the area, and determine if any roadway or access improvements are necessary to accommodate traffic generated by the proposed TOD. **Figure 1** shows the location of the site in relation to the area roadway system. **Figure 2** shows an aerial view of the site.

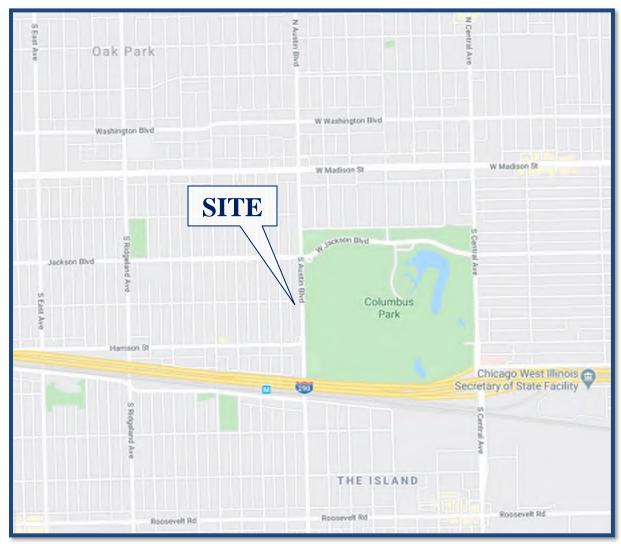
The sections of this report present the following:

- Existing roadway conditions
- A description of the proposed TOD
- Directional distribution of the TOD traffic
- Vehicle trip generation for the TOD
- Future traffic conditions including access to the TOD
- Traffic analyses for the weekday morning and evening peak hours
- Recommendations with respect to adequacy of the site access and adjacent roadway system

Traffic capacity analyses were conducted for the weekday morning and evening peak hours for the following conditions:

- 1. Existing Conditions Analyzes the capacity of the existing roadway system using existing peak hour traffic volumes in the surrounding area.
- 2. Projected Conditions Analyzes the capacity of the future roadway system using the projected traffic volumes that include the existing traffic volumes, ambient area growth not attributable to any particular development, and the traffic estimated to be generated by the proposed TOD.

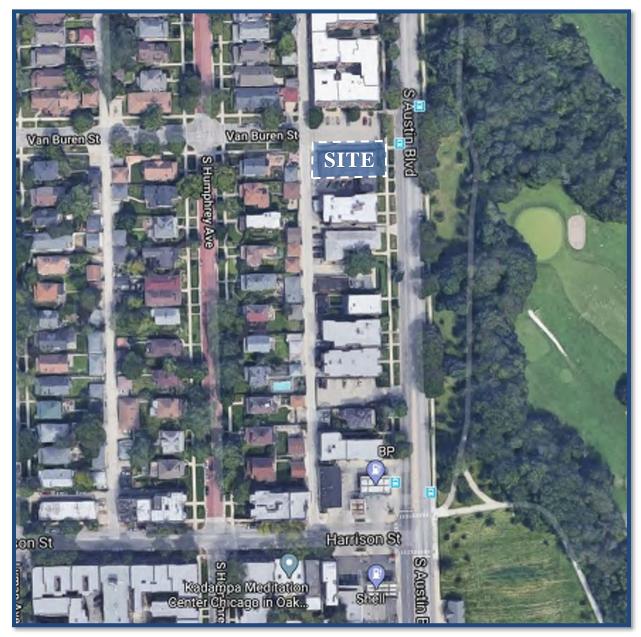




**Site Location** 

Figure 1





**Aerial View of Site** 

Figure 2



## **2. Existing Conditions**

Existing transportation conditions in the vicinity of the site were documented based on field visits conducted by KLOA, Inc. in order to obtain a database for projecting future conditions. The following provides a description of the geographical location of the site, physical characteristics of the area roadway system including lane usage and traffic control devices, area public transportation and alternative modes of transportation, and existing peak hour traffic volumes.

#### Site Location

The development site is located in the southwest quadrant of the intersection of Austin Boulevard with Van Buren Street. Land uses in the area include Columbus Park to the east and residential areas to the north, south, and east. The Austin Blue Line station is located approximately 1,200 feet (0.23 miles) south of the site.

#### Existing Roadway System Characteristics

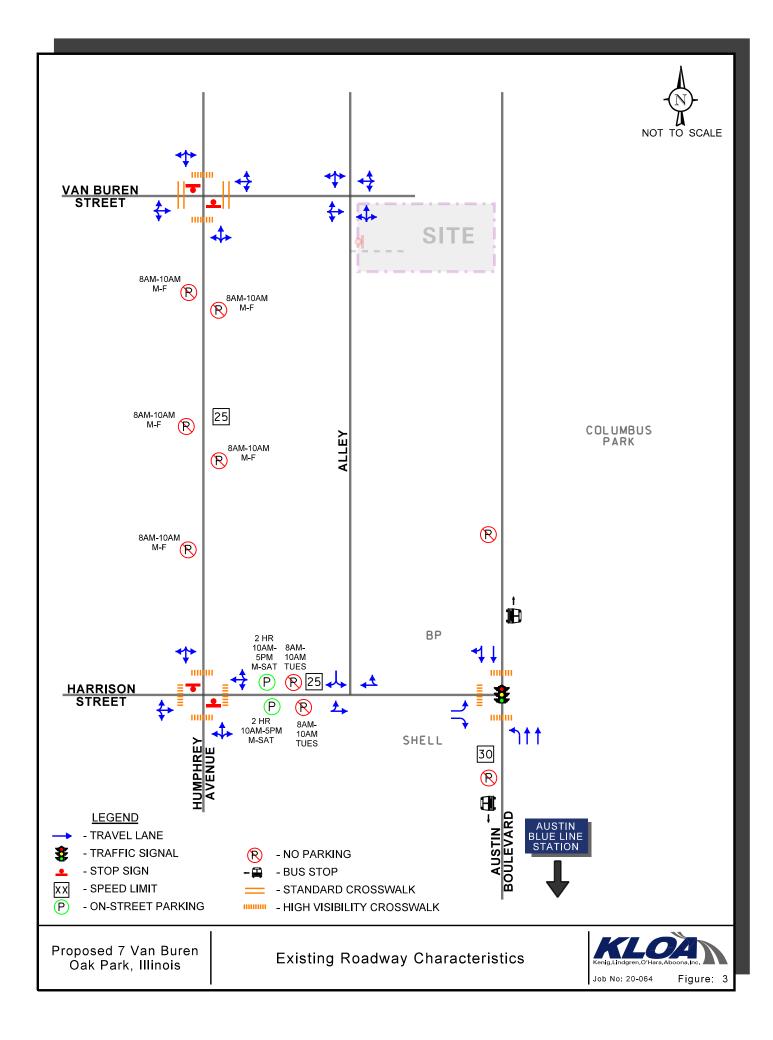
The characteristics of the existing roadways near the TOD are described below and illustrated in **Figure 3**.

*Van Buren Street* is an east-west, local road that provides one lane in each direction and terminates just west of Austin Boulevard (does not provide access to Austin Boulevard). Parallel parking is generally permitted on both sides of the road with perpendicular parking provided on the north side of the road east of the public alley just west of Austin Boulevard. At its unsignalized intersection with Humphrey Avenue, Van Buren Street provides a combined left-turn/through/right-turn lane and standard style crosswalks on both approaches. At its unsignalized intersection with the public alley, Van Buren Street provides a combined left-turn/through/right-turn lane on both approaches. Van Buren Street is under the jurisdiction of the Village of Oak Park.

*Humphrey Avenue* is a north-south, local road that provides one lane in each direction with parallel parking generally permitted on both sides of the road. At its unsignalized intersection with Van Buren Street, Humphrey Avenue provides a combined left-turn/through/right-turn lane on both approaches under stop sign control. Humphrey Avenue provides high-visibility crosswalks on the north and south legs at its intersection with Van Buren Street. Parking is generally not permitted from 8:00 A.M. to 10:00 A.M., Monday through Friday on both sides of the road. Humphrey Avenue is under the jurisdiction of the Village of Oak Park and has a posted speed limit of 25 miles per hour.

*Harrison Street* is an east-west, local road that provides one lane in each direction with parallel parking generally permitted on both sides of the road. At its unsignalized intersection with the public alley, Harrison Street provides a combined through/left-turn lane on the eastbound approach and a combined through/right-turn lane on the westbound approach. West of the public alley, parking is generally restricted to two-hour parking between 10:00 A.M. and 5:00 P.M., Monday through Saturday. Harrison Street is under the jurisdiction of the Village of Oak Park and has a posted speed limit of 25 miles per hour.





#### Public Transportation and Alternative Modes of Transportation

*CTA Rapid Transit*. The area is served by the Chicago Transit Authority (CTA) rapid transit via the Austin Blue Line station located less than a quarter mile to the south of the site and the Austin Green Line station located less than one mile to the north of the site. The following summarizes the rapid transit lines serving the area:

- The CTA Blue Line provides rapid transit service between O'Hare and Forest Park connecting through the downtown Loop. Service is provided seven days a week and on holidays.
- The CTA Green Line operates daily along Lake Street between Harlem Avenue in Forest Park and the downtown Loop and from the downtown Loop to 63<sup>rd</sup> Street. South of 59<sup>th</sup> Street, the line branches off to provide service between Cottage Grove Avenue and Ashland Avenue.

Additionally, the site is served by the following bus routes:

- *Pace Bus Route 315 Austin Boulevard* runs along Austin Boulevard between the CTA Green Line Austin station in Chicago and Central/38<sup>th</sup> in Cicero. Notable stops include the CTA Green Line Austin station, the CTA Blue Line Austin station, Morton East High School, and Morton College.
- Pace Bus Route 320 Madison Street runs along Madison Street between the CTA Blue Line Forest Park Transit Center and Madison/Austin in Chicago. Notable stops include the CTA Blue Line Forest Park Transit Center, Oak Park Hospital, and Fenwick High School. It should be noted that select trips serve Proviso East High School and Maybrook Courthouse.
- Pace Bus Route 314 Ridgeland Avenue runs along Ridgeland Avenue between Lake/Cuyler in Oak Park and Morton College in Cicero. Notable stops include Morton College, the Metra BNSF Line LaVergne station, Fenwick High School, the CTA Green Line Ridgeland station, and Oak Park and River Forest High School.

Further, protected bike lanes are provided on Madison Street and Ridgeland Avenue provides bike sharrows.





#### **Existing Traffic Volumes**

In order to determine current traffic conditions in the vicinity of the site, KLOA, Inc. conducted peak period vehicle, pedestrian, and bicycle traffic counts using Miovision Video Scout Collection Units on Thursday, March 12, 2020 during the weekday morning (7:00 to 9:00 A.M.) and weekday evening (4:00 to 6:00 P.M.) peak periods at the following intersections:

- 1. Van Buren Street with Humphrey Avenue
- 2. Van Buren Street with the public alley
- 3. Harrison Street with the public alley

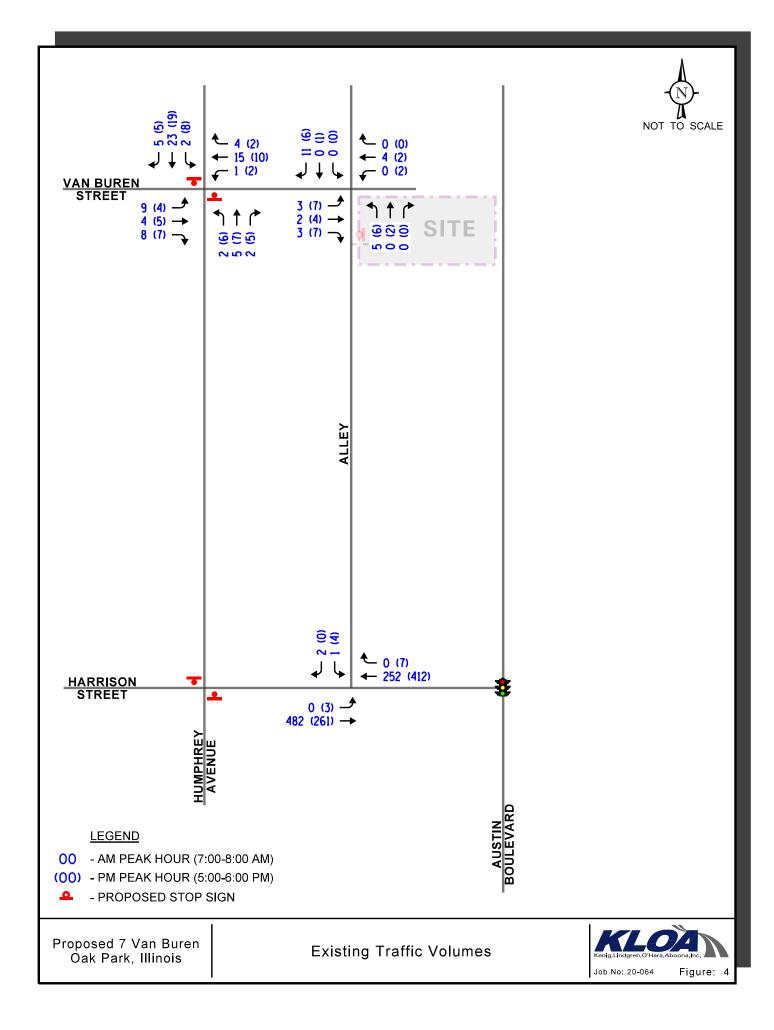
It should be noted that the traffic counts were performed before the Covid 19 pandemic shutdown. From the turning movement count data, it was determined that the weekday morning peak hour generally occurs between 7:00 and 8:00 A.M. and the weekday evening peak hour generally occurs between 5:00 and 6:00 P.M. These two respective peak hours will be used for the traffic capacity analyses presented later in this report. **Figure 4** illustrates the existing peak hour vehicle traffic volumes. **Figure 5** illustrates the existing pedestrian and bicycle traffic volumes, showing the direction of travel.

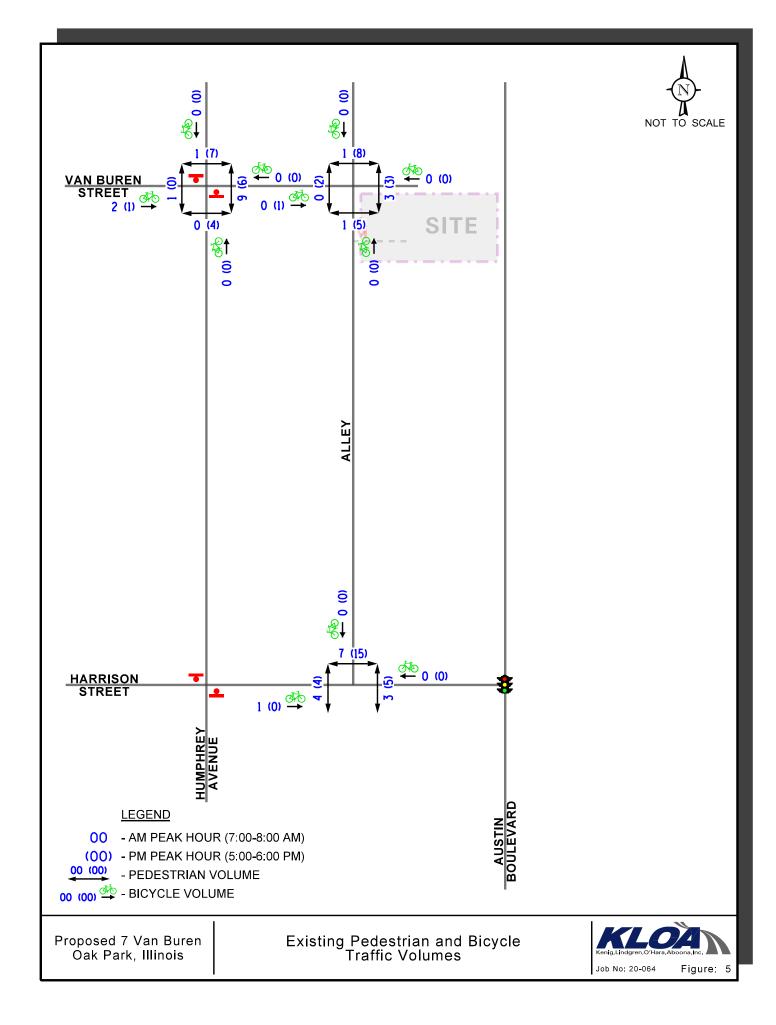
#### Crash Analysis

KLOA, Inc. obtained crash data<sup>1</sup> from IDOT for the most recent available five years (2014 to 2018) for the intersections of Van Buren Street with Humphrey Avenue, Van Buren Street with the public alley, and Harrison Street with the public alley. No crashes were reported at any of these intersections between 2014 and 2018.

<sup>&</sup>lt;sup>1</sup> IDOT DISCLAIMER: The motor vehicle crash data referenced herein was provided by the Illinois Department of Transportation. Any conclusions drawn from analysis of the aforementioned data are the sole responsibility of the data recipient(s). Additionally, for coding years 2015 to present, the Bureau of Data Collection uses the exact latitude/longitude supplied by the investigating law enforcement agency to locate crashes. Therefore, location data may vary in previous years since data prior to 2015 was physically located by bureau personnel.







## **3. Traffic Characteristics of the Proposed TOD**

In order to properly evaluate future traffic conditions in the surrounding area, it was necessary to determine the traffic characteristics of the proposed TOD, including the directional distribution and volumes of traffic that it will generate.

#### Proposed Site and TOD Plan

As proposed, the TOD is to contain a six-story building with 45 apartment units (36 market-rate units and nine affordable units) and a 17-space parking garage. The TOD will replace an existing 12-unit apartment building.

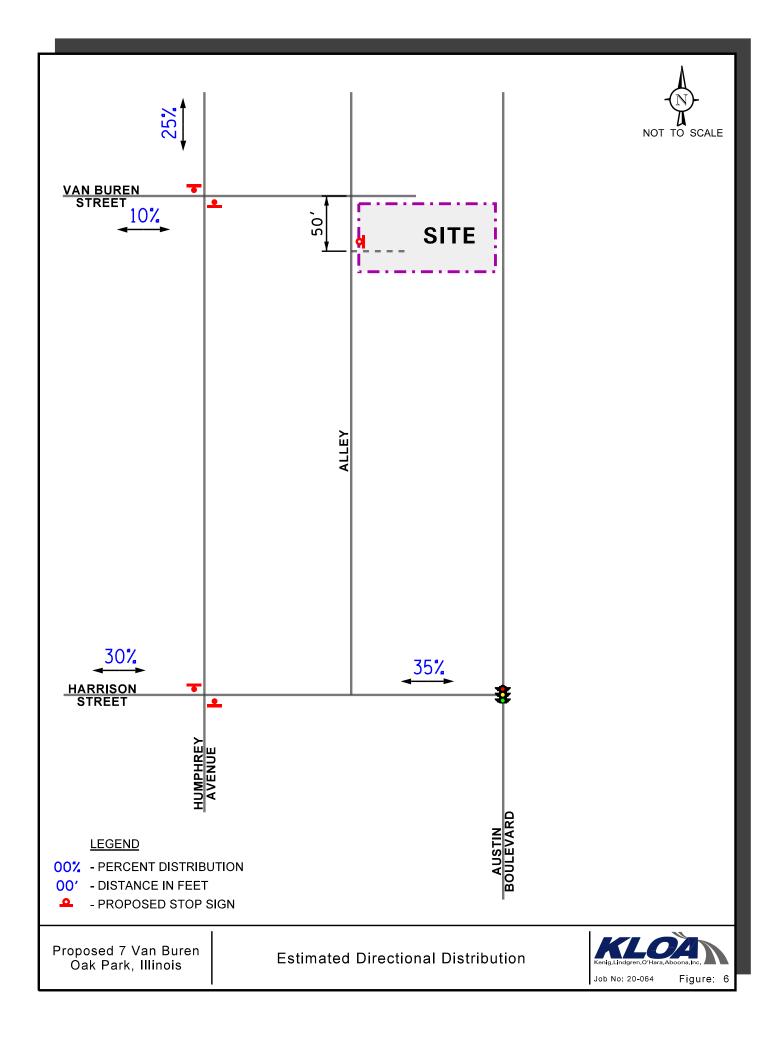
Access to the proposed 17-space parking garage will be provided via an access drive located on the east side of the north-south alley approximately 50 feet south of Van Buren Street. As proposed, this access drive will provide one inbound lane and one outbound lane. The access drive will replace the access drive serving the existing apartment development.

Pedestrian access to the proposed TOD will be provided via a lobby located at the northeast corner of the building facing Van Buren Street.

#### Directional Distribution

The directional distributions of how TOD traffic will approach and depart the site were estimated based on a combination of existing travel patterns and the location of the site relative to arterial roadways in the area. **Figure 6** illustrates the estimated directional distribution for the proposed TOD.





#### Peak Hour Traffic Volumes

The number of peak hour trips estimated to be generated by the proposed TOD was based on trip generation rates published by the Institute of Transportation Engineers (ITE) in *Trip Generation Manual*, 10<sup>th</sup> Edition. The trip rate graphs are included in the Appendix. However, the ITE rates are generally based on suburban locations where the primary mode of transportation is the private automobile. Given the public transportation and alternative modes of transportation serving the area, it is expected that many residents will use alternative modes of transportation to commute to work. Census data shows that approximately 25 percent of area residents within a <sup>1</sup>/<sub>4</sub> mile of the Austin Blue Line station commute to work via other modes of transportation other than an automobile. As such, the ITE trip generation estimates were reduced by 25 percent. Further, the development will be replacing a 12-unit apartment building which is currently generating traffic. However, to provide a worst-case analysis no trip reductions were assumed. **Table 1** shows the trips estimated to be generated by the proposed TOD during the weekday morning peak hour and the weekday evening peak hour.

ITE Land			kday Mo Peak Ho	0		ekday Ev Peak Hou	0
Use Code	Type/Size	In	Out	Total	In	Out	Total
220	Multifamily Housing Low Rise (45 units)	5	17	22	18	11	29
	25 Percent Reduction <sup>1</sup>	<u>-1</u>	<u>-4</u>	<u>-5</u>	<u>-4</u>	<u>-3</u>	<u>-7</u>
	New Trips	4	13	17	14	8	22
1 – Taking into	consideration the proximity of the site	to public tra	nsportation a	and alternative	modes of tran	sportation.	

#### Table 1

PROJECTED SITE-GENERATED TRAFFIC VOLUMES



## 4. Projected Traffic Conditions

The total projected traffic volumes include the existing traffic volumes, increase in background traffic due to growth, and the traffic estimated to be generated by the proposed subject TOD.

#### Development Traffic Assignment

The peak hour traffic volumes projected to be generated by the proposed TOD were assigned to the area roadways based on the established directional distribution (Figure 6). **Figure 7** shows the assignment of the TOD-generated traffic volumes.

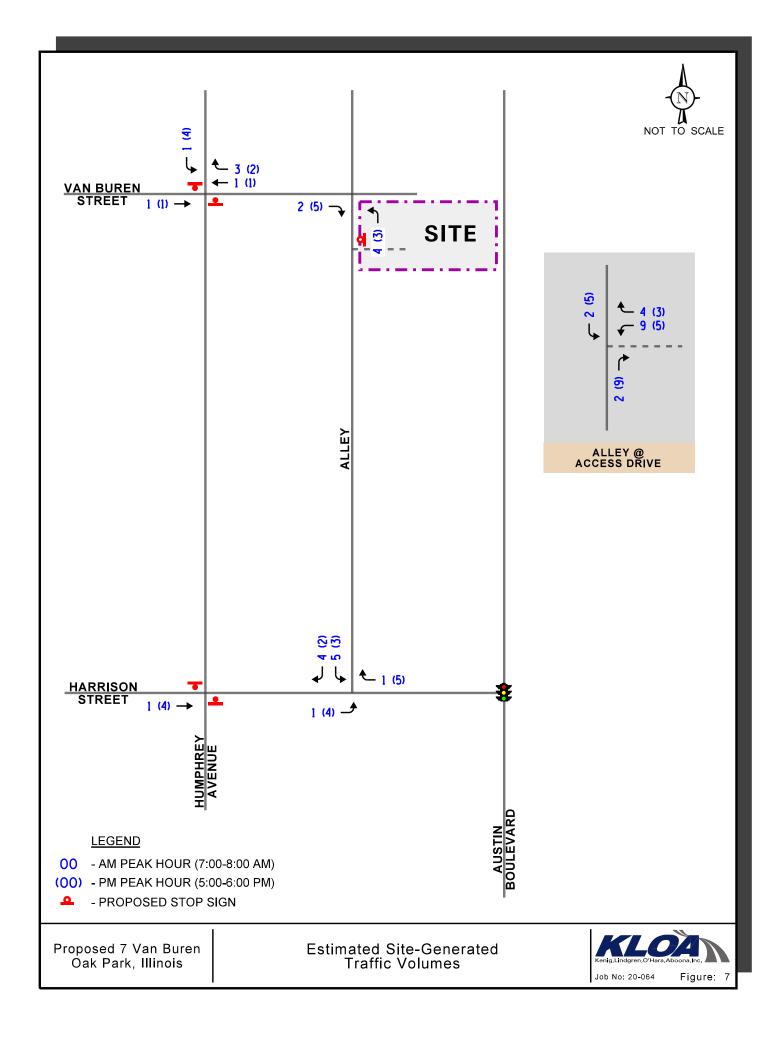
#### **Background Traffic Conditions**

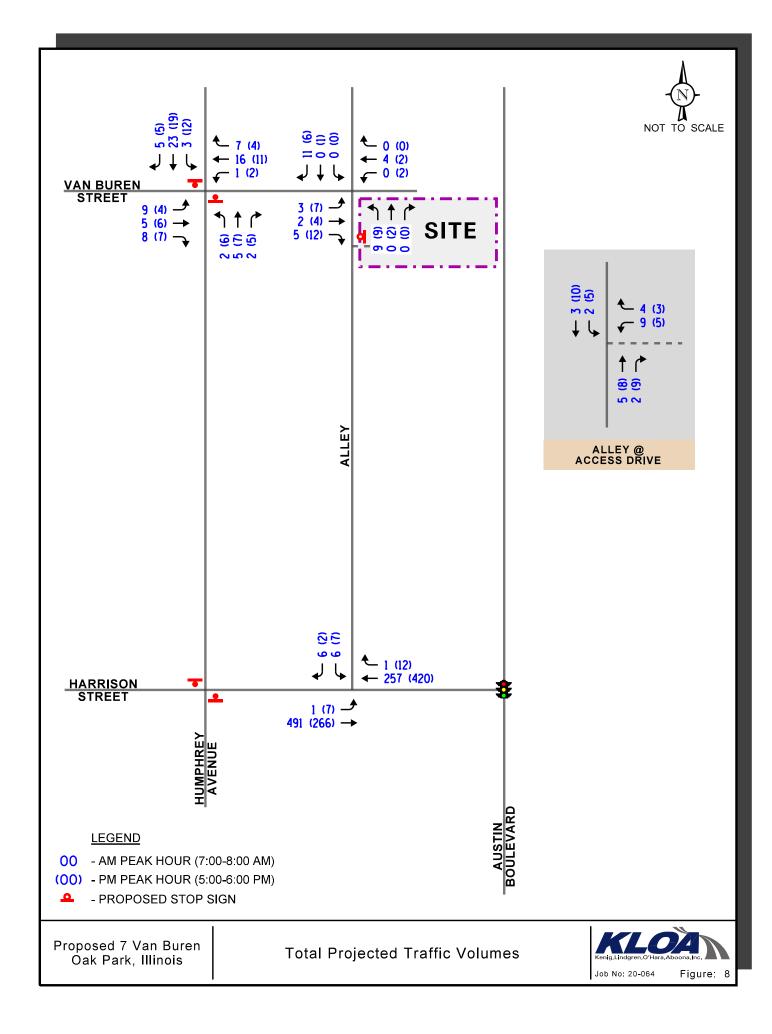
The existing traffic volumes (Figure 4) were increased by a regional growth factor to account for the increase in existing traffic related to regional growth in the area (i.e., not attributable to any particular planned development). Based on Year 2050 Average Daily Traffic (ADT) projections provided by the Chicago Metropolitan Agency for Planning (CMAP), the existing traffic volumes were increased by 0.3 percent compounded per year for six years for a total growth factor of 1.9 percent. A copy of the CMAP projections letter is included in the Appendix.

#### Total Projected Traffic Volumes

Total projected traffic volumes include the Year 2026 background traffic volumes and the traffic estimated to be generated by the proposed TOD. **Figure 8** shows the Year 2026 total projected traffic volumes.







## 5. Traffic Analysis and Recommendations

The following provides an evaluation conducted for the weekday morning and weekday evening peak hours. The analysis includes conducting capacity analyses to determine how well the roadway system and access drive are projected to operate and whether any roadway improvements or modifications are required.

#### Traffic Analyses

Roadway and adjacent or nearby intersection analyses were performed for the weekday morning and weekday evening peak hours for the existing (Year 2020) and future projected (Year 2026) traffic volumes.

The traffic analyses were performed using the methodologies outlined in the Transportation Research Board's *Highway Capacity Manual (HCM), 2010* and analyzed using the Synchro/SimTraffic 10 software.

The analyses for the unsignalized intersections determine the average control delay to vehicles at an intersection. Control delay is the elapsed time from a vehicle joining the queue at a stop sign (includes the time required to decelerate to a stop) until its departure from the stop sign and resumption of free flow speed. The methodology analyzes each intersection approach controlled by a stop sign and considers traffic volumes on all approaches and lane characteristics.

The ability of an intersection to accommodate traffic flow is expressed in terms of level of service, which is assigned a letter from A to F based on the average control delay experienced by vehicles passing through the intersection. The *Highway Capacity Manual* definitions for levels of service and the corresponding control delay for signalized intersections and unsignalized intersections are included in the Appendix of this report.

Summaries of the traffic analysis results showing the level of service and overall intersection delay (measured in seconds) for the existing and Year 2026 total projected conditions are presented in **Tables 2** and **3**. A discussion of the intersections follows. Summary sheets for the capacity analyses are included in the Appendix.



#### Table 2 CAPACITY ANALYSIS RESULTS EXISTING CONDITIONS – UNSIGNALIZED

	Weekday Peak	Ç		y Evening Hour
Intersection	LOS	Delay	LOS	Delay
Humphrey Avenue with Van Buren Street				
Northbound Approach	А	9.3	А	9.0
• Eastbound Left Turns	А	7.4	А	7.3
Westbound Left Turns	А	7.2	А	7.2
Southbound Approach	А	9.4	А	9.3
Van Buren Street with the Public Alley				
Northbound Approach	А	8.8	А	9.0
• Eastbound Left Turns	А	7.2	А	7.4
• Westbound Left Turns	А	0.1	А	7.2
Southbound Approach	А	8.4	А	8.6
Harrison Street with the Public Alley				
• Eastbound Left Turns	А	0.1	А	8.3
Southbound Approach	В	11.8	В	14.8
LOS = Level of Service Delay is measured in seconds.				



#### Table 3 CAPACITY ANALYSIS RESULTS PROJECTED CONDITIONS – UNSIGNALIZED

	Weekday Peak	C		y Evening Hour
Intersection	LOS	Delay	LOS	Delay
Humphrey Avenue with Van Buren Street				
Northbound Approach	А	9.3	А	9.0
• Eastbound Left Turns	А	7.4	А	7.3
Westbound Left Turns	А	7.2	А	7.2
Southbound Approach	А	9.4	А	9.3
Van Buren Street with the Public Alley				
Northbound Approach	А	8.8	А	9.0
• Eastbound Left Turns	А	7.2	А	7.4
• Westbound Left Turns	А	0.1	А	7.3
Southbound Approach	А	8.4	А	8.6
Harrison Street with the Public Alley				
• Eastbound Left Turns	А	7.8	А	8.3
Southbound Approach	В	13.1	В	14.4
Public Alley with Proposed Access				
Westbound Approach	А	8.5	А	8.6
• Southbound Left Turns	А	7.2	А	7.2
LOS = Level of Service Delay is measured in seconds.				



#### **Discussion and Recommendations**

The following summarizes how the intersections are projected to operate and identifies any roadway and traffic control improvements necessary to accommodate the development-generated traffic.

#### Humphrey Avenue with Van Buren Street

The results of the capacity analysis indicate that all movements currently operate at LOS A during the weekday morning and evening peak hours. Under Year 2026 total projected conditions, all movements will operate at the same existing levels of service with increases in delay of less than one second during both peak hours. As such, the intersection has sufficient reserve capacity to accommodate the traffic that will be generated by the proposed TOD and no geometric improvements or traffic control modifications are required.

#### Van Buren Street with the Public Alley

The results of the capacity analysis indicate that all movements currently operate at LOS A during the weekday morning and evening peak hours. Under Year 2026 total projected conditions, all movements will operate at the same existing levels of service during both peak hours with increases in delay of less than one second. As such, the intersection has sufficient reserve capacity to accommodate the traffic that will be generated by the proposed TOD and no geometric improvements or traffic control modifications are required.

#### Harrison Street with the Public Alley

The results of the capacity analysis indicate that the eastbound left-turn movement currently operates at LOS A during the weekday morning and evening peak hours. The southbound approach currently operates at LOS B during both peak hours. Under Year 2026 total projected conditions, the eastbound left-turn movement and the southbound approach will continue to operate at LOS B or better during both peak hours with increases in delay of less than one second. As such, the intersection has sufficient reserve capacity to accommodate the traffic that will be generated by the proposed TOD and no geometric improvements or traffic control modifications are required.

#### Public Alley with the Proposed Garage Access Drive

As indicated earlier, access to the proposed 17-space parking garage will be provided via the northsouth alley approximately 50 feet south of Van Buren Street. This access drive will provide one inbound lane and one outbound lane with outbound movements under stop sign control. Under 2026 total projected conditions, the westbound approach will operate at LOS A during the weekday morning and evening peak hours. Additionally, the southbound left-turn movement will operate at LOS A during both peak hours. As such, the location of the parking garage access drive will be adequate in accommodating the traffic generated by the proposed development.



#### Parking Analysis

As indicated previously, the TOD is to consist of 45 units with 36 market-rate units and nine affordable units. Further, most of the units are to consist of one-bedroom units with a few twobedroom units. The TOD is to have a total of 17 parking spaces for a parking ratio of 0.378 parking spaces per unit. According to the Village of Oak Park's zoning ordinance, a multifamily development is to provide one space per unit. Further, the parking demand can be reduced by 25 percent based on the following:

The Zoning Administrator, after consultation with the Village Engineer and the Director of Parking and Mobility Standards may authorize up to a 25% reduction in the number of required off-street parking spaces under one or more of the following circumstances:

a. The development or use institutes and commits to maintain a transportation management plan in accordance with a study that clearly indicates the types of transportation management activities and measures proposed.

Given that the TOD has committed to a transportation and parking (marketing) plan, the parking requirements of the Village demand of the TOD is reduced to 0.75 parking spaces per unit. However, the peak parking demand of the TOD is projected to be considerably lower than the Village's parking requirements based on the following:

- Numerous studies have shown that TODs have a lower parking demand than typical developments. For example, *Empty Parking Spaces: Real Parking Needs at Five TODs*, published by Smart Growth America, found that the parking demand of the five TODs were 55 to 80 percent lower than what would be estimated based on parking generation rates published by ITE. The lower parking demand of TODs is due in part to the proximity of TODs to public transportation and alternative modes of transportation. As indicated previously, the area is served by several modes of transportation and it is anticipated that a minimum of 25 percent of the residents will commute to work via alternative modes of transportation.
- Further, reducing the car ownership at TODs is the growth of ride hailing and car sharing services over the past decade. The reliability and affordability of these services as well as rental car services has greatly reduced the need to own a vehicle, particularly considering the costs of the vehicle, gas, maintenance, and parking. It is important to note that the costs for the parking in the TOD will be extra and not included in the base rent for the unit.
- Twenty percent of the units within the TOD will be reserved as affordable units. The vehicle ownership of affordable units is typically lower than the vehicle ownership for market rate units. For example, only 17 parking spaces are currently leased at The Grove, which has a total of 51 units.



- The majority of the units within the TOD will be one-bedroom units with a few twobedroom units. *Stalled Out: How Empty Parking Spaces Diminish Neighborhood Affordability*, published by the Center for Neighborhood Technology (CNT), is a study that summarizes the results and findings of parking surveys performed at 41 TODs in the City of Chicago. The study showed that parking demand for buildings comprised entirely of studio and one-bedroom units was approximately one-half the parking demand of buildings comprised entirely of two- and three-bedroom units.
- Similar to the other apartment buildings and single-family homes in the area, parking for visitors will be accommodated via on-street parking. Field surveys have shown that more than sufficient on-street parking is available within the neighborhood to accommodate the visitor parking demand of the TOD. As such, the 17 parking spaces will be reserved for only the residents of the building.

Finally, the Village of Oak Park has several permit parking lots within walking distance of the proposed TOD for which, if necessary, residents can purchase permit parking.

It should be noted that as part of the development, the five parallel parking spaces on the south side of Van Buren Street along the site frontage will need to be eliminated as parking on the south side of the road will be prohibited. The five parking spaces plus the 12 perpendicular parking spaces along the north side of Van Buren Street form the Village of Oak Park's 25V permit parking lot. According to Village, only 15 permits are currently issued for this permit parking lot. As such, the elimination of the five parking spaces will only displace three residents that currently park within Lot 25V.

Further, the following eight Village of Oak Park permit parking lots are located within 0.5 miles (walking distance) from the site:

Lot 25A	Lot 54
Lot 30	Lot 68
Lot 33	Lot 103
Lot 47	Lot 114

Seven of the eight lots are located only approximately 0.3 miles walking distance from the site. According to the Village, 22 permits (parking spaces) are currently available within the eight parking lots located 0.5 miles from the site and 18 permits (parking spaces) are currently available within the seven parking lots located 0.3 miles from the site. As such, ample permit parking is currently available within walking distance of the site to accommodate the five total permit parking spaces to be eliminated from Lot 25V and, if necessary, residents from the development that may need permit parking.



## 6. Conclusion

Based on the preceding analyses and recommendations, the following conclusions have been made:

- Given the location of the site and its proximity to public transportation and alternative modes of transportation, the number of generated trips will be reduced. In addition, the volume of new traffic will be reduced as the development will be replacing an existing 12-unit apartment building.
- The proposed garage access drive is to be located on the east side of the public alley approximately 50 feet south of Van Buren Street. As proposed, the access drive will provide one inbound lane and one outbound lane with outbound movements under stop sign control. It should be noted that the access drive will be replacing the access drive serving the existing apartment building.
- The results of the capacity analysis indicate that the roadway system has sufficient reserve capacity to accommodate the TOD-generated traffic and no geometric improvements or traffic control improvements are required.
- The peak parking demand of the TOD is projected to be considerably lower than the Village's parking requirements based on the following:
  - The majority of the units within the TOD will be one-bedroom units with a few two-bedroom units.
  - Twenty percent of the units within the TOD will be reserved as affordable units.
  - The proximity of the TOD to the public transportation and alternative modes of transportation serving the area.
  - The reliability and affordability of ride hailing and car sharing services as well as rental car services.



# Appendix

Traffic Count Summary Sheets Preliminary Site Plan ITE Trip Generation Worksheets CMAP 2050 Projections Letter Level of Service Criteria Capacity Analysis Summary Sheets

## **Traffic Count Summary Sheets**

95/5 W. Higgins Ka., Suite 400 Rosemont, Illinois, United States 60018 (847)518-9990

Count Name: Harrison Street with Alley Site Code: Start Date: 03/12/2020 Page No: 1

			Int. Total	188	177	169	204	738	168	153	147	107	575		129	113	154	134	530	154	138	146	158	596	178	168	159	182	687	3126			3098	99.1	16	0.5	8	0.3	0
-			App. Total	3	0	0	0	3	5	е	4	2	14	•	2	0	2	0	4	2	1	0	2	5	0	0	3	1	4	30		1.0	28	93.3	0	0.0	2	6.7	0
			Peds	1	2	4	0	7	0	0	2	0	2		1	0	0	1	2	1	6	2	0	12	2	9	2	5	15	38	-	-		ı	-	-			
	Alley	Southbound	Right	2	0	0	0	2	2	0	2	0	4		۲	0	0	0	1	0	1	0	1	2	0	0	0	0	0	6	30.0	0.3	7	77.8	0	0.0	2	22.2	0
			Left	-	0	0	0	٢	ю	ю	2	2	10		-	0	2	0	3	2	0	0	1	3	0	0	3	1	4	21	70.0	0.7	21	100.0	0	0.0	0	0.0	0
			U-Turn	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0	0.0	0		0	-	0	1	0
-		-	App. Total	62	50	61	79	252	63	57	56	25	201		64	64	83	75	286	95	80	06	103	368	105	106	85	123	419	1526		48.8	1517	99.4	3	0.2	4	0.3	0
ata			Peds	0	2	0	-	ŝ	~	0	0	0	1	-	0	0	0	2	2	0	2	1	0	3	0	2	2	1	5	14	-	-			-	-			
rning Movement Data	Harrison Street	Westbound	Right	0	0	0	0	0	е	2	0	1	6	•	2	0	0	0	2	0	0	1	2	3	0	2	1	4	7	18	1.2	0.6	18	100.0	0	0.0	0	0.0	0
ng Move	Ŧ		Thru	62	50	61	79	252	60	55	56	24	195	•	62	64	83	75	284	95	80	89	101	365	105	104	84	118	411	1507	98.8	48.2	1498	99.4	3	0.2	4	0.3	0
Turni			U-Turn	0	0	0	0	0	0	0	0	0	0	•	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	0.1	0.0	1	100.0	0	0.0	0	0.0	0
-			App. Total	123	127	108	125	483	100	93	87	80	360		63	49	69	59	240	57	57	56	53	223	73	62	71	58	264	1570		50.2	1553	98.9	13	0.8	2	0.1	0
			Peds	2	1	1	0	4	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	1	1	2	4	8	-			ı	-	-			
	Harrison Street	Eastbound	Thru	123	127	108	125	483	100	93	87	80	360		62	48	69	57	236	56	57	56	51	220	73	61	71	56	261	1560	99.4	49.9	1543	98.9	13	0.8	2	0.1	0
	т		Left	0	0	0	0	0	0	0	0	0	0	•	-	<b>-</b>	0	٢	3	1	0	0	2	3	0	1	0	2	3	6	0.6	0.3	6	100.0	0	0.0	0	0.0	0
			U-Turn	0	0	0	0	0	0	0	0	0	0	•	0	0	0	٢	1	0	0	0	0	0	0	0	0	0	0	1	0.1	0.0	٢	100.0	0	0.0	0	0.0	0
-		Start Time		7:00 AM	7:15 AM	7:30 AM	7:45 AM	Hourly Total	8:00 AM	8:15 AM	8:30 AM	8:45 AM	Hourly Total	*** BREAK ***	3:00 PM	3:15 PM	3:30 PM	3:45 PM	Hourly Total	4:00 PM	4:15 PM	4:30 PM	4:45 PM	Hourly Total	5:00 PM	5:15 PM	5:30 PM	5:45 PM	Hourly Total	Grand Total	Approach %	Total %	Lights	% Lights	Buses	% Buses	Single-Unit Trucks	% Single-Unit Trucks	Articulated Trucks

% Articulated Trucks	0.0	0.0	0.0		0.0	0.0	0.0	0.0		0.0	-	0.0	0.0		0.0	0.0
Bicycles on Road	0	0	2		2	0	2	0		2	0	0	0		0	4
% Bicycles on Road	0.0	0.0	0.1	-	0.1	0.0	0.1	0.0		0.1	-	0.0	0.0	-	0.0	0.1
Pedestrians		•	•	8				•	14				•	38		
% Pedestrians			•	100.0					100.0					100.0		

9575 W. Higgins Rd., Suite 400 Rosemont, Illinois, United States 60018 (847)518-9990

Count Name: Harrison Street with Alley Site Code: Start Date: 03/12/2020 Page No: 3

					Turning	I Movem	ent Pea	Turning Movement Peak Hour Data (7:00 AM)	)ata (7:(	(MA 00						
			Harrison Street		,		÷	Harrison Street					Alley			
Start Time	U-Tum	Left	Thru	Peds	App. Total	U-Turn	Thru	Right	Peds	App. Total	U-Tum	Left	Right	Peds	App. Total	Int. Total
7:00 AM	0	0	123	2	123	0	62	0	0	62	0	-	5 2	-	3	188
7:15 AM	0	0	127	~	127	0	50	0	2	50	0	0	0	2	0	177
7:30 AM	0	0	108	1	108	0	61	0	0	61	0	0	0	4	0	169
7:45 AM	0	0	125	0	125	0	79	0	1	62	0	0	0	0	0	204
Total	0	0	483	4	483	0	252	0	3	252	0	4	2	7	3	738
Approach %	0.0	0.0	100.0			0.0	100.0	0.0		-	0.0	33.3	66.7		-	
Total %	0.0	0.0	65.4		65.4	0.0	34.1	0.0		34.1	0.0	0.1	0.3		0.4	
PHF	0.000	0.000	0.951	-	0.951	0.000	0.797	0.000	-	0.797	0.000	0.250	0.250		0.250	0.904
Lights	0	0	480		480	0	249	0		249	0	1	0		1	730
% Lights	-	-	99.4		99.4	-	98.8			98.8	-	100.0	0.0		33.3	98.9
Buses	0	0	-	-	1	0	1	0	-	1	0	0	0		0	2
% Buses	-	-	0.2		0.2		0.4			0.4	-	0.0	0.0		0.0	0.3
Single-Unit Trucks	0	0	1		1	0	2	0		2	0	0	2		2	5
% Single-Unit Trucks		-	0.2		0.2	-	0.8			0.8	-	0.0	100.0	-	66.7	0.7
Articulated Trucks	0	0	0		0	0	0	0		0	0	0	0	-	0	0
% Articulated Trucks	-	-	0.0		0.0	-	0.0			0.0		0.0	0.0		0.0	0.0
Bicycles on Road	0	0	1		1	0	0	0		0	0	0	0	-	0	1
% Bicycles on Road			0.2		0.2		0.0			0.0		0.0	0.0		0.0	0.1
Pedestrians	-			4					3	-				7	-	
% Pedestrians	-	•	•	100.0			•		100.0	-		•	-	100.0	-	

9575 W. Higgins Rd., Suite 400 Rosemont, Illinois, United States 60018 (847)518-9990

Count Name: Harrison Street with Alley Site Code: Start Date: 03/12/2020 Page No: 4

					Turning Move	Movem	ient Pea	ement Peak Hour Data (5:00 PM	Data (5:1	(MG 00						
			Harrison Street Fastbound					Harrison Street Westhound					Alley Southbound			
Start Time	U-Turn	Left	Thru	Peds	App. Total	U-Turn	Thru	Right	Peds	App. Total	U-Turn	Left	Right	Peds	App. Total	Int. Total
5:00 PM	0	0	73	0	73	0	105	0	0	105	0	0	0	2	0	178
5:15 PM	0	-	61	1	62	0	104	2	2	106	0	0	0	9	0	168
5:30 PM	0	0	71	1	71	0	84	1	2	85	0	3	0	2	3	159
5:45 PM	0	2	56	2	58	-	118	4	1	123	0	-	0	5	+	182
Total	0	ю	261	4	264	~	411	7	5	419	0	4	0	15	4	687
Approach %	0.0	1.1	98.9			0.2	98.1	1.7		-	0.0	100.0	0.0		-	
Total %	0.0	0.4	38.0		38.4	0.1	59.8	1.0	ı	61.0	0.0	0.6	0.0		0.6	
PHF	0.000	0.375	0.894		0.904	0.250	0.871	0.438	-	0.852	0.000	0.333	0.000		0.333	0.944
Lights	0	3	261		264	٢	411	7	I	419	0	4	0	-	4	687
% Lights		100.0	100.0		100.0	100.0	100.0	100.0		100.0	-	100.0	-		100.0	100.0
Buses	0	0	0	-	0	0	0	0	-	0	0	0	0	-	0	0
% Buses		0.0	0.0		0.0	0.0	0.0	0.0	-	0.0	-	0.0	-		0.0	0.0
Single-Unit Trucks	0	0	0		0	0	0	0		0	0	0	0		0	0
% Single-Unit Trucks	-	0.0	0.0		0.0	0.0	0.0	0.0	-	0.0	-	0.0	-		0.0	0.0
Articulated Trucks	0	0	0		0	0	0	0	-	0	0	0	0		0	0
% Articulated Trucks	-	0.0	0.0		0.0	0.0	0.0	0.0		0.0	-	0.0	-	-	0.0	0.0
Bicycles on Road	0	0	0		0	0	0	0		0	0	0	0		0	0
% Bicycles on Road		0.0	0.0		0.0	0.0	0.0	0.0		0.0		0.0			0.0	0.0
Pedestrians				4	-		-		5	-	-	-	-	15		
% Pedestrians	•	•		100.0	•	•	•	•	100.0				•	100.0		

Rosemont, Illinois, United States 60018 (847)518-9990

Count Name: Van Buren Street and Humphrey Avenue Site Code: Start Date: 03/12/2020 Page No: 1

Van Buren Street Humphrey Avenue Westbound Vestbound Left Thru Right Peds App. U-Turn Left Thru Right
1 0 0 2 0
1 0 3 1 0
6 3 3 9 0
7 1 3 8 0
15 4 9 20 0
4 0 0 6 0
1 0 0 1 0
3 0 1 5 0
1 0 0 2 0
9 0 1 14 0
0 0 0 1 0
0 2 0 3 0
3 0 1 3 0
0 0 0 1 0
3 2 1 8 0
1 0 0 2 0
1 0 3 1 0
4 2 3 6 2
4 0 0 5 0
10 2 6 14 2
10 37 8 17 56
14.3 -
3.2 11.8 2.6 - 17.9 0.6
10 37 8 - 56 2
100.0 100.0 100.0 - 100.0 100.0
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	12	100.0
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	11	100.0
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0.0		,
	17	100.0
0.0		
0.0		
0.0 0.0		
0.0		
4.2		
	2	100.0
0.0		
8.0		-
5.3		-
		-
% Bicycles on Road	Pedestrians	% Pedestrians

9575 W. Higgins Rd., Suite 400 Rosemont, Illinois, United States 60018 (847)518-9990

Count Name: Van Buren Street and Humphrey Avenue Site Code: Start Date: 03/12/2020 Page No: 3

		Int. Total	16	15	23	27	81			0.750	77	95.1	+	1.2	1	1.2	0	0.0	2	2.5		.
		App. Total	7	7	5	11	30		37.0	0.682 C	30	100.0	0	0.0	0	0.0	0	0.0	0	0.0		
		Peds /	0	1	0	0	1		-	- 0		- 1	-		-				-		-	100.0
	enue h	Right F	1	0	1	3	5	16.7	6.2	0.417	5	100.0	0	0.0	0	0.0	0	0.0	0	0.0		-
	Humphrey Avenue Southbound	Thru R	5	6	4	8	23	76.7 1	28.4	0.719 0	23	100.0 1	0	0.0	0	0.0	0	0.0	0	0.0		
	Π	Left T	1	1	0	0	2	6.7 7	2.5 2.5	0.500 0	2	100.0 1	0	0.0	0	0.0	0	0.0	0	0.0		
		U-Tum I	0	0	0	0	0	0.0	0.0	0.000 0.	0	- 1	0	-	0	-	0		0	-		
		App. U- Total U-	2	1	5	1	6	-	11.1 (	0.450 0.	8	88.9	1	11.1	0	0.0	0	0.0	0	0.0		_
		Peds A	0	0	0	0	0	-	- 1	- 0.		- 8	-		-	-		-	-	-	0	
(آ	enue	Right P	0	0	2	0	2	22.2	2.5	0.250	2	100.0	0	0.0	0	0.0	0	0.0	0	0.0		
00 A	Humphrey Avenue Northbound	Thru R	2	1	2	0	5	55.6 2	6.2	0.625 0.	5	100.0 10	0	0.0	0	0.0	0	0.0	0	0.0		
ita (7:	ΡΗ	Left T	0	0	1	1	2	22.2 5	2.5 (	0.500 0.	1	50.0 10	1	50.0 (	0	0.0	0	0.0	0	0.0		
ur Da		U-Tum I	0	0	0	0	0	0.0 2	0.0	0.000 0.	0	- 5	0	- 5	0	-	0	-	0	-		
ment Peak Hour Data (7:00 AM)		App. Total U-	2	1	6	8	20	-	24.7	0.556 0.	20	100.0	0	0.0	0	0.0	0	0.0	0	0.0		-
nt Pe		Peds <sup>/</sup>	0	3	3	3	9		- 2	- 0		- 1	-	-	-	-			-		6	100.0
veme	treet	Right P	0	0	3	1	4	20.0	4.9	0.333	4	100.0	0	0.0	0	0.0	0	0.0	0	0.0		-
Turning Move	Van Buren Street Westbound	Thru R	1	1	6	7	15	75.0 2	18.5	0.536 0	15	100.0 1	0	0.0	0	0.0	0	0.0	0	0.0		
-urnin	>	Left T	1	0	0	0	1	5.0 7	1.2 1	0.250 0	1	100.0 1	0	0.0	0	0.0	0	0.0	0	0.0		
		U-Turn I	0	0	0	0	0	0.0	0.0	0.000 0	0	- 1	0		0	-	0		0			
		App. Total U.	5	6	4	7	22		27.2	0.786 0	19	86.4	0	0.0	1	4.5	0	0.0	2	9.1		
		Peds /	0	1	0	0	1		-	- 0		-	-		-				-		-	100.0
	Street	Right F	3	0	4	1	8	36.4	9.9	0.500	8	100.0	0	0.0	0	0.0	0	0.0	0	0.0		-
	Van Buren Street Eastbound	Thru	2	1	0	1	4	18.2 3	4.9	0.500 0	2	50.0 1	0	0.0	1	25.0	0	0.0	1	25.0		
	>	Left -	0	5	0	5	10	45.5	12.3	0.500 0	9	90.06	0	0.0	0	0.0	0	0.0	1	10.0		
		U-Turn I	0	0	0	0	0	0.0	0.0	0.000 0	0	-	0		0	-	0		0			
			4	4	4	-				0		s		s	rucks	Jnit	rucks	ted	Road	s on	us	ians
		Start Time	7:00 AM	7:15 AM	7:30 AM	7:45 AM	Total	Approach %	Total %	PHF	Lights	% Lights	Buses	% Buses	Single-Unit Trucks	% Single-Unit Trucks	Articulated Trucks	% Articulated Trucks	Bicycles on Road	% Bicycles on Road	Pedestrians	% Pedestrians

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Count Name: Van Buren Street and Humphrey Avenue Site Code: Start Date: 03/12/2020 Page No: 4

		Int. Total	23	20	23	15	81			0.880	80	98.8	0	0.0	0	0.0	0	0.0	1	1.2		.
		App. Total	11	10	8	3	32		39.5	0.727 (	32	100.0	0	0.0	0	0.0	0	0.0	0	0.0		
		Peds	-	2	2	2	7			-			-						-		7	100.0
	venue	ŧ	+	4	0	0	5	15.6	6.2	0.313	5	100.0	0	0.0	0	0.0	0	0.0	0	0.0		-
	Humphrey Avenue	Thru F	9	4	7	2	19	59.4	23.5	0.679 0	19	100.0 1	0	0.0	0	0.0	0	0.0	0	0.0		
	Ī	Left .	4	2	1	1	8	25.0	9.9	0.500 0	8	100.0	0	0.0	0	0.0	0	0.0	0	0.0		
		U-Tum	0	0	0	0	0	0.0	0.0	0.000	0		0		0		0		0			
		App.	9	5	5	2	18	-	22.2	0.750 (	18	100.0	0	0.0	0	0.0	0	0.0	0	0.0	-	
		Peds	0	0	4	0	4		-	-		-	-		-						4	100.0
(M	venue	Ŧ	-	-	2	1	5	27.8	6.2	0.625	5	100.0	0	0.0	0	0.0	0	0.0	0	0.0		
:00 P	Humphrey Avenue	Thru	5	-	1	0	7	38.9	8.6	0.350	7	100.0	0	0.0	0	0.0	0	0.0	0	0.0		
ata (5	, <sup>I</sup>	Left	0	e	0	1	4	22.2	4.9	0.333	4	100.0	0	0.0	0	0.0	0	0.0	0	0.0		
our D		U-Tum	0	0	2	0	2	11.1	2.5	0.250	2	100.0	0	0.0	0	0.0	0	0.0	0	0.0		
ment Peak Hour Data (5:00 PM)		App.	2	-	6	5	14		17.3	0.583	14	100.0	0	0.0	0	0.0	0	0.0	0	0.0		
ent P.		Peds	0	e	3	0	9		-			-	-		-				-		9	100.0
ovem	Street	Right	0	0	2	0	2	14.3	2.5	0.250	2	100.0	0	0.0	0	0.0	0	0.0	0	0.0		
Turning Move	Van Buren Street	Thru	-	-	4	4	10	71.4	12.3	0.625	10	100.0	0	0.0	0	0.0	0	0.0	0	0.0		
Turni		Left	-	0	0	1	2	14.3	2.5	0.500	2	100.0	0	0.0	0	0.0	0	0.0	0	0.0		
		U-Turn	0	0	0	0	0	0.0	0.0	0.000	0		0		0		0		0			
		App. Total	4	4	4	5	17		21.0	0.850	16	94.1	0	0.0	0	0.0	0	0.0	1	5.9		
		Peds	0	0	0	0	0						-						-		0	
	n Street	Right	-	4	1	1	7	41.2	8.6	0.438	7	100.0	0	0.0	0	0.0	0	0.0	0	0.0		
	Van Buren Street	Thru	e	0	0	3	6	35.3	7.4	0.500	5	83.3	0	0.0	0	0.0	0	0.0	1	16.7	-	
		Left	0	0	3	1	4	23.5	4.9	0.333	4	100.0	0	0.0	0	0.0	0	0.0	0	0.0		
		U-Tum	0	0	0	0	0	0.0	0.0	0.000	0		0		0		0		0			
		Start Time	5:00 PM	5:15 PM	5:30 PM	5:45 PM	Total	Approach %	Total %	PHF	Lights	% Lights	Buses	% Buses	Single-Unit Trucks	% Single-Unit Trucks	Articulated Trucks	% Articulated Trucks	Bicycles on Road	% Bicycles on Road	Pedestrians	% Pedestrians

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Count Name: Van Buren Street with Alley Site Code: Start Date: 03/12/2020 Page No: 1

									Turning Movement Data	Turn	ing N	loven	nent D	ata											
			Van Buren Street	Street					Van Bure	ר Street	)				Alley	-					Alley				
			Eastbound	pun					Westbound	punc					Northbound	pur					Southbound	pun			
Start Time	U-Tum	Left	Thru	Right	Peds	App. Total	U-Turn	Left	Thru	Right	Peds	App. Total	U-Tum	Left	Thru	Right	Peds	App. Total	U-Tum	Left	Thru	Right	Peds	App. Total	Int. Total
7:00 AM	0	-	0	2	0	3	0	0	٢	0	0	٢	0	0	0	0	0	0	0	0	0	-	0	-	5
7:15 AM	0	0	-	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	~	-	2
7:30 AM	-	-	0	0	0	2	0	0	0	0	ę	0	0	ю	0	0	0	3	0	0	0	5	0	5	10
7:45 AM	0	0	0	1	0	1	0	0	2	0	0	2	0	2	0	0	1	2	0	0	0	4	0	4	6
Hourly Total	-	2	1	3	0	7	0	0	3	0	3	3	0	5	0	0	1	5	0	0	0	11	1	11	26
8:00 AM	0	-	0	-	0	2	0	0	0	0	-	0	0	4	0	0	0	4	0	0	-	2	0	е	6
8:15 AM	0	1	0	2	0	3	0	0	0	0	1	0	0	1	0	0	0	1	0	0	0	0	3	0	4
8:30 AM	1	1	0	3	0	5	0	0	1	0	0	1	0	3	0	0	0	3	0	0	0	0	0	0	6
8:45 AM	1	2	1	0	0	4	0	1	0	0	0	1	0	1	0	0	0	1	0	0	0	0	5	0	9
Hourly Total	2	5	1	6	0	14	0	1	1	0	2	2	0	6	0	0	0	9	0	0	1	2	8	3	28
*** BREAK ***	•		-	-	-		-		-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	
4:00 PM	0	2	2	2	0	6	0	0	1	0	5	1	0	0	1	1	3	2	0	0	2	0	0	2	11
4:15 PM	1	1	1	2	0	5	0	0	1	0	2	1	0	0	0	0	0	0	0	0	0	0	1	0	6
4:30 PM	1	0	1	1	1	3	0	0	2	0	2	2	0	1	1	0	0	2	0	0	0	0	4	0	7
4:45 PM	1	1	0	0	1	2	0	0	0	0	0	0	0	1	1	0	0	2	0	0	0	0	2	0	4
Hourly Total	3	4	4	5	2	16	0	0	4	0	9	4	0	2	3	1	3	6	0	0	2	0	7	2	28
5:00 PM	0	4	1	1	0	6	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	2	1	2	8
5:15 PM	0	0	0	2	0	2	0	0	٢	0	1	٢	0	0	1	0	2	+	0	0	0	0	1	0	4
5:30 PM	0	1	1	2	2	4	0	2	0	0	1	2	0	2	0	0	3	2	0	0	0	4	3	4	12
5:45 PM	0	2	2	1	0	5	0	0	1	0	0	1	0	4	1	0	0	5	0	0	1	0	3	1	12
Hourly Total	0	7	4	9	2	17	0	2	2	0	c	4	0	9	2	0	5	8	0	0	-	9	00	7	36
Grand Total	9	18	10	20	4	54	0	в	10	0	17	13	0	22	5	-	6	28	0	0	4	19	24	23	118
Approach %	11.1	33.3	18.5	37.0			0.0	23.1	76.9	0.0		,	0.0	78.6	17.9	3.6		,	0.0	0.0	17.4	82.6		,	
Total %	5.1	15.3	8.5	16.9		45.8	0.0	2.5	8.5	0.0		11.0	0.0	18.6	4.2	0.8		23.7	0.0	0.0	3.4	16.1		19.5	
Lights	9	17	10	19	,	52	0	в	10	0	,	13	0	22	5	-	,	28	0	0	4	19		23	116
% Lights	100.0	94.4	100.0	95.0	ī	96.3		100.0	100.0			100.0		100.0	100.0	100.0		100.0			100.0 1	100.0		100.0	98.3
Buses	0	0	0	0		0	0	0	0	0		0	0	0	0	0		0	0	0	0	0		0	0
% Buses	0.0	0.0	0.0	0.0	,	0.0		0.0	0.0			0.0		0.0	0.0	0.0		0.0			0.0	0.0		0.0	0.0
Single-Unit Trucks	0	0	0	1	ı.	٢	0	0	0	0		0	0	0	0	0		0	0	0	0	0		0	-
% Single-Unit Trucks	0.0	0.0	0.0	5.0		1.9		0.0	0.0			0.0		0.0	0.0	0.0		0.0			0.0	0.0		0.0	0.8
Articulated Trucks	0	0	0	0		0	0	0	0	0		0	0	0	0	0		0	0	0	0	0		0	0
% Articulated Trucks	0.0	0.0	0.0	0.0		0.0		0.0	0.0			0.0		0.0	0.0	0.0		0.0			0.0	0.0		0.0	0.0
Bicycles on Road	0	-	0	0		+	0	0	0	0	,	0	0	0	0	0		0	0	0	0	0		0	-

0.8	'	
0.0	•	
	24	100.0
0.0		
0.0		,
	•	
0.0		
	6	100.0
0.0	•	
0.0		
0.0		
0.0		
	17	100.0
0.0		
0.0		
1.9		
	4	100.0
0.0		
0.0		
5.6		
0.0		
% Bicycles on Road	Pedestrians	% Pedestrians

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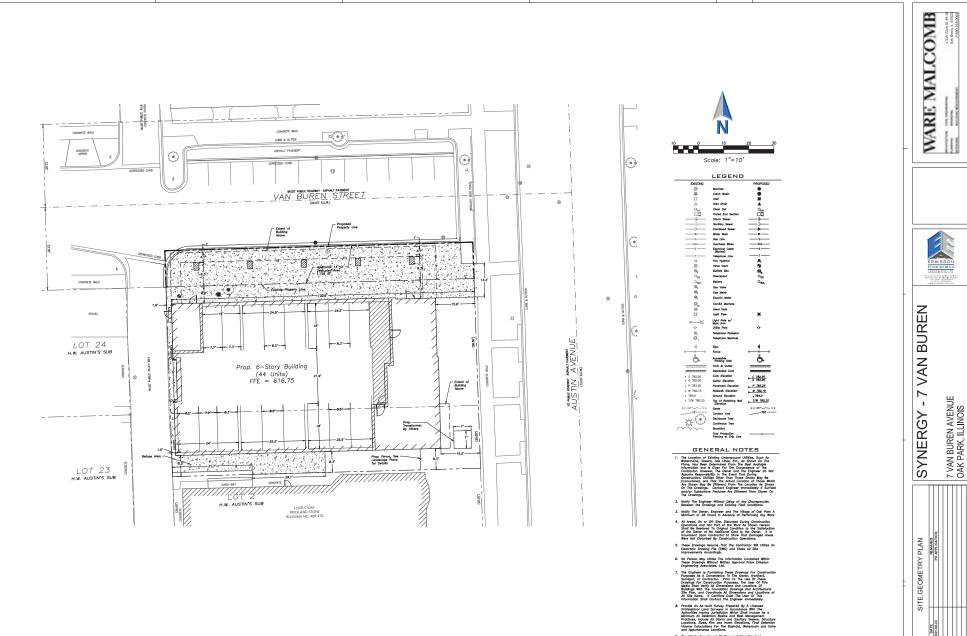
							•					5	555	))										
		Var	Van Buren Street Eastbound	eet				Van E We	Van Buren Street Westbound	Ŧ				Alley Northbound	Alley		i			Alley Southbound	pu			
Start Time	U-Turn L	Left Th	Thru Right	tht Peds	ds App. Total		U-Turn Left	eft Thru	Right	Peds	App. Total	U-Tum	Left	Thru	Right	Peds	App. Total	U-Turn	Left	Thru F	Ŧ	Peds App. Total	p. Int. Total	otal
7:00 AM	0	1 0	0 2	0	3	0	0 0	1	0	0	1	0	0	0	0	0	0	0	0	0	1	0 1	5	
7:15 AM	0	0 1	1 0	0	1	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		2	
7:30 AM	1	1 (	0 0	0	) 2	0	0 0	0 0	0	3	0	0	3	0	0	0	3	0	0	0	5	0 5	10	
7:45 AM	0	0 0	0 1	0	1	0	0 0	2	0	0	2	0	2	0	0	1	2	0	0	0	4	0 4	6	
Total	+	2 1	1 3	0	7	C	0 0	3	0	3	3	0	5	0	0	1	5	0	0	0	11	11	1 26	
Approach %	14.3 28	28.6 14	14.3 42.9	- 6		0.	0.0 0.0	0 100.0	0.0			0.0	100.0	0.0	0.0			0.0	0.0	0.0 1	100.0		'	
Total %	3.8 7	7.7 3.	3.8 11.5	- 2	26.9		0.0 0.0	0 11.5	0.0		11.5	0.0	19.2	0.0	0.0		19.2	0.0	0.0	0.0	42.3	- 42	42.3 -	
PHF	0.250 0.9	0.500 0.250	250 0.375	- 22	0.583		0.000 0.000	00 0.375	0.000		0.375	0.000	0.417	0.000	0.000	ı	0.417	0.000	0.000	0.000 0	0.550	0.550	50 0.650	0
Lights	1	2 1	1 2		9	0	0 0	3	0		3	0	5	0	0		5	0	0	0	11	- 11	1 25	
% Lights	100.0 10	100.0 100	100.0 66.7	- 2	85.7			100.0	'	,	100.0		100.0				100.0			,	100.0	- 10	100.0 96.2	2
Buses	0	0	0 0		0	0	0	0	0		0	0	0	0	0		0	0	0	0	0	0	0	
% Buses	0.0	0.0 0.0	0.0 0.0	- 0	0.0			0.0			0.0		0.0				0.0				0.0	0	0.0 0.0	
Single-Unit Trucks	0	0	-	'	-	0	0	0	0	,	0	0	0	0	0		0	0	0	0	0	0	-	
% Single-Unit Trucks	0.0 0.0	0.0 0.0	0.0 33.3	.3	14.3		•	0.0	•		0.0		0.0				0.0			-	0.0	- 0	0.0 3.8	
Articulated Trucks	0	0	0 0		0	0	0	0	0		0	0	0	0	0		0	0	0	0	0	0	0	
% Articulated Trucks	0.0	0.0 0.0	0.0 0.0	- 0	0.0		•	0.0	•		0.0		0.0				0.0				0.0	-	0.0 0.0	
Bicycles on Road	0	0 0	0 0		0	0	0	0	0		0	0	0	0	0		0	0	0	0	0	0	0	
% Bicycles on Road	0.0 0.0	0.0 0.0	0.0 0.0	- 0	0.0		•	0.0	•		0.0		0.0				0.0				0.0	- 0	0.0 0.0	
Pedestrians				0	-	'		•	'	3						+	,					+	'	
% Pedestrians					'	_		'		100.0						100.0		,			- 10	100.0	'	1

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Valuationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizationalizatione alla diza diza disensiziati dizationalizationalizationalizationa								Turn	ning M	lover	ient P	eak	Turning Movement Peak Hour Data (5:00 PM)	Data (	5:00	PM)									
			Van B Eat	uren Street stbound					Van Bure Westb	en Street ound					All Northk	ey xound					Alley Southbo	pun			
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	_	4	-	-	0	9	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	2	1	2	8
		0	0	2	0	2	0	0	-	0	-	-	0	0	-	0	2	-	0	0	0	0	-	0	4
2         1         0         0         1         0         1         0         1         0         1         0         3         1         0         3         1         0         3         1         0         3         1         0         3         1         0         3         1         0         3         1         0         3         1         0         1         0         3         1         1         0         1         0         1         0         0         1         0         1         0         1         0         1         1         0         1         1         0         1         1         0         0         1         1         0         0         1         1         0         1         1         0         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1		-	-	2	2	4	0	2	0	0	~	2	0	2	0	0	c	2	0	0	0	4	3	4	12
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	8	0.43				0.708	0.000	0.250	0.500	0.000		0.500	0.000	0.375	0.500	0.000				0.000		0.375		0.438	0.750
	_	9	4	9		16	0	2	2	0		4	0	9	2	0		8	0	0	1	6		7	35
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		0	0	0		0	0	0	0	0		0	0	0	0	0		0	0	0	0	0		0	0
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-     2     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     - <td></td> <td>14.3</td> <td></td> <td>0.0</td> <td></td> <td>5.9</td> <td></td> <td>0.0</td> <td>0.0</td> <td></td> <td></td> <td>0.0</td> <td></td> <td>0.0</td> <td>0.0</td> <td></td> <td></td> <td>0.0</td> <td></td> <td></td> <td>0.0</td> <td>0.0</td> <td></td> <td>0.0</td> <td>2.8</td>		14.3		0.0		5.9		0.0	0.0			0.0		0.0	0.0			0.0			0.0	0.0		0.0	2.8
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## Preliminary Site Plan



CAUTION: IF THIS SHEET IS NOT 30"x42" IT IS A REDUCED PRINT

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The Whole Department Of Transportation Standard Specifications For Road And Bridge Construction Latest Edition, And All Addends Thereto, Shall Govern The Earthwork And Paning Work Linder This Contract Unises

### **ITE Trip Generation Worksheets**

# Multifamily Housing (Low-Rise) (220)

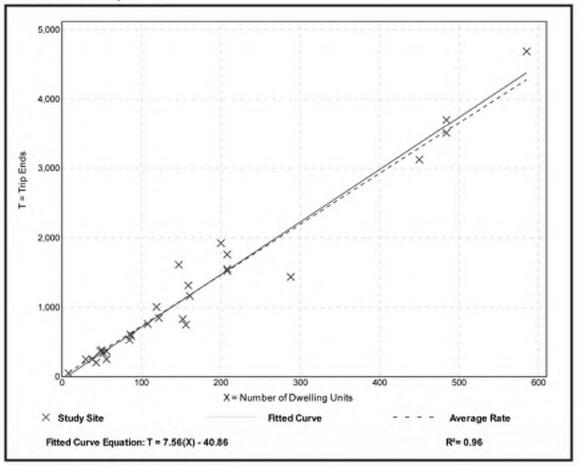
#### Vehicle Trip Ends vs: Dwelling Units On a: Weekday

Setting/Location:	General Urban/Suburban
Number of Studies:	29
Avg. Num. of Dwelling Units:	168
Directional Distribution:	50% entering, 50% exiting

#### Vehicle Trip Generation per Dwelling Unit

Average Rate	Range of Rates	Standard Deviation	
7.32	4.45 - 10.97	1.31	

#### **Data Plot and Equation**



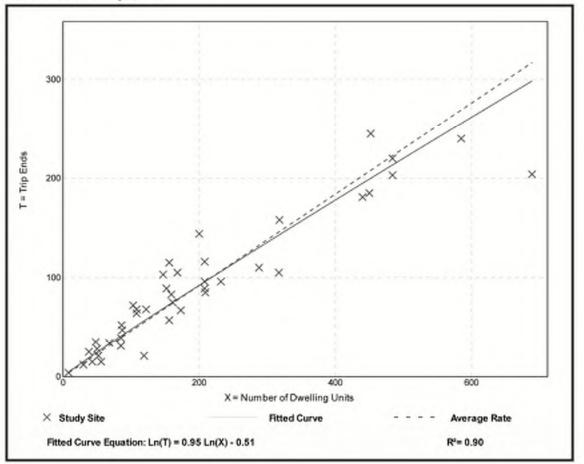
# Multifamily Housing (Low-Rise) (220)

Vehicle Trip Ends vs:	Dwelling Units
On a:	Weekday,
	Peak Hour of Adjacent Street Traffic,
	One Hour Between 7 and 9 a.m.
Setting/Location:	General Urban/Suburban
Number of Studies:	42
Avg. Num. of Dwelling Units:	199
Directional Distribution:	23% entering, 77% exiting

#### Vehicle Trip Generation per Dwelling Unit

Average Rate	Range of Rates	Standard Deviation
0.46	0.18 - 0.74	0.12

#### **Data Plot and Equation**



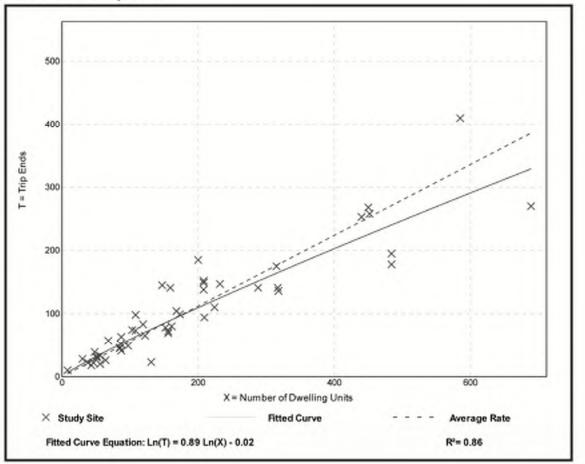
# Multifamily Housing (Low-Rise) (220)

Vehicle Trip Ends vs:	Dwelling Units
On a:	Weekday,
	Peak Hour of Adjacent Street Traffic,
	One Hour Between 4 and 6 p.m.
Setting/Location:	General Urban/Suburban
Number of Studies:	50
Avg. Num. of Dwelling Units:	187
Directional Distribution:	63% entering, 37% exiting

#### Vehicle Trip Generation per Dwelling Unit

Average Rate	Range of Rates	Standard Deviation
0.56	0.18 - 1.25	0.16

#### **Data Plot and Equation**



### CMAP 2050 Projections Letter



233 South Wacker Drive Suite 800 Chicago, Illinois 60606

312 454 0400 www.cmap.illinois.gov April 14, 2020

Elise Purguette Traffic Engineer Kenig, Lindgren, O'Hara and Aboona, Inc. 9575 West Higgins Road Suite 400 Rosemont, IL 60018

Subject: Austin Boulevard @ Van Buren Street IDOT

Dear Ms. Purguette:

In response to a request made on your behalf and dated April 14, 2020, we have developed year 2050 average daily traffic (ADT) projections for the subject location.

ROAD SEGMENT	Current Volume	Year 2050 ADT
Austin Blvd, @ Van Buren St	20,300	22,400

Traffic projections are developed using existing ADT data provided in the request letter and the results from the March 2020 CMAP Travel Demand Analysis. The regional travel model uses CMAP 2050 socioeconomic projections and assumes the implementation of the ON TO 2050 Comprehensive Regional Plan for the Northeastern Illinois area. The provision of this data in support of your request does not constitute a CMAP endorsement of the proposed development or any subsequent developments.

If you have any questions, please call me at (312) 386-8806.

Sincerely,

Jose Rodriguez, PTP, AICP Senior Planner, Research & Analysis

cc: Quigley (IDOT) 2020\_TrafficForecast\OakPark\ck-37-20\ck-37-20.docx

## Level of Service Criteria

### LEVEL OF SERVICE CRITERIA

	Signalized Interse	ections	
Level of Service	Interpretation		Average Control Delay (seconds per vehicle)
A	Favorable progression. Most vehicles green indication and travel through the i stopping.		≤10
В	Good progression, with more vehicles Level of Service A.	stopping than for	>10 - 20
C	Individual cycle failures (i.e., one or mo are not able to depart as a result of in during the cycle) may begin to appear. I stopping is significant, although many through the intersection without stoppin	Number of vehicles vehicles still pass	>20 - 35
D	The volume-to-capacity ratio is high and is ineffective or the cycle length is too lo stop and individual cycle failures are no	ong. Many vehicles	>35 - 55
E	Progression is unfavorable. The volum is high and the cycle length is long. failures are frequent.		>55 - 80
F	The volume-to-capacity ratio is very h very poor, and the cycle length is long. clear the queue.		>80.0
	Unsignalized Inter-	sections	
	Level of Service	Average Total Del	ay (SEC/VEH)
	А	0 -	10
	В	> 10 -	15
	С	> 15 -	25
	D	> 25 -	35
	E	> 35 -	50
	F	> 50	)
Source: Highw	ay Capacity Manual, 2010.		

### <u>Capacity Analysis Summary Sheets</u> Existing Weekday Morning Peak Hour Conditions

#### Intersection

Int Delay, s/veh

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations		\$			\$			¢			\$		
Traffic Vol, veh/h	9	4	8	1	15	4	2	5	2	2	23	5	
Future Vol, veh/h	9	4	8	1	15	4	2	5	2	2	23	5	
Conflicting Peds, #/hr	1	0	0	0	0	1	1	0	9	9	0	0	
Sign Control	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop	
RT Channelized	-	-	None										
Storage Length	-	-	-	-	-	-	-	-	-	-	-	-	
Veh in Median Storage,	# -	0	-	-	0	-	-	0	-	-	0	-	
Grade, %	-	0	-	-	0	-	-	0	-	-	0	-	
Peak Hour Factor	75	75	75	75	75	75	75	75	75	75	75	75	
Heavy Vehicles, %	10	50	0	0	0	0	50	0	0	0	0	0	
Mvmt Flow	12	5	11	1	20	5	3	7	3	3	31	7	

N A = ' = w/N A' = = w	Ma. !						A 1			1'		
	Major1			Major2			Vinor1			/linor2		
Conflicting Flow All	26	0	0	16	0	0	80	63	20	75	66	
Stage 1	-	-	-	-	-	-	35	35	-	26	26	
Stage 2	-	-	-	-	-	-	45	28	-	49	40	
Critical Hdwy	4.2	-	-	4.1	-	-	7.6	6.5	6.2	7.1	6.5	6
Critical Hdwy Stg 1	-	-	-	-	-	-	6.6	5.5	-	6.1	5.5	
Critical Hdwy Stg 2	-	-	-	-	-	-	6.6	5.5	-	6.1	5.5	-
Follow-up Hdwy	2.29	-	-	2.2	-	-	3.95	4	3.3	3.5	4	3.3
Pot Cap-1 Maneuver	1538	-	-	1615	-	-	804	832	1064	920	829	1057
Stage 1	-	-	-	-	-	-	871	870	-	997	878	-
Stage 2	-	-	-	-	-	-	860	876	-	969	866	-
Platoon blocked, %		-	-		-	-						
Mov Cap-1 Maneuver	1537	-	-	1615	-	-	770	824	1055	897	821	1055
Mov Cap-2 Maneuver	-	-	-	-	-	-	770	824	-	897	821	-
Stage 1	-	-	-	-	-	-	864	863	-	988	876	-
Stage 2	-	-	-	-	-	-	823	874	-	943	859	-
Ŭ												
Approach	EB						ND			CD		
Approach				WB			NB			SB		
HCM Control Delay, s	3.2			0.4			9.3			9.4		
HCM LOS							A			Α		
Minor Lane/Major Mvr	nt	NBLn1	EBL	EBT	EBR	WBL	WBT	WBR	SBLn1			
Capacity (veh/h)		852	1537	-	-	1615	-	-	858			
HCM Lane V/C Ratio		0.014	0.008	-	-	0.001	-	-	0.047			
HCM Control Delay (s	)	9.3	7.4	0	-	7.2	0	-	9.4			
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HCM Lane LOS

HCM 95th %tile Q(veh)

#### Intersection

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations		4			4			4			4		
Traffic Vol, veh/h	3	2	3	0	4	0	5	0	0	0	0	11	
Future Vol, veh/h	3	2	3	0	4	0	5	0	0	0	0	11	
Conflicting Peds, #/hr	1	0	1	1	0	1	0	0	3	3	0	0	
Sign Control	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop	
RT Channelized	-	-	None										
Storage Length	-	-	-	-	-	-	-	-	-	-	-	-	
Veh in Median Storage,	# -	0	-	-	0	-	-	0	-	-	0	-	
Grade, %	-	0	-	-	0	-	-	0	-	-	0	-	
Peak Hour Factor	65	65	65	65	65	65	65	65	65	65	65	65	
Heavy Vehicles, %	0	0	33	0	0	0	0	0	0	0	0	0	
Mvmt Flow	5	3	5	0	6	0	8	0	0	0	0	17	

Major/Minor	Major1		N	Major2			Vinor1		1	Minor2		
Conflicting Flow All	7	0	0	9	0	0	32	24	10	26	26	7
Stage 1	-	-	-	-	-	-	17	17	-	7	7	-
Stage 2	-	-	-	-	-	-	15	7	-	19	19	-
Critical Hdwy	4.1	-	-	4.1	-	-	7.1	6.5	6.2	7.1	6.5	6.2
Critical Hdwy Stg 1	-	-	-	-	-	-	6.1	5.5	-	6.1	5.5	-
Critical Hdwy Stg 2	-	-	-	-	-	-	6.1	5.5	-	6.1	5.5	-
Follow-up Hdwy	2.2	-	-	2.2	-	-	3.5	4	3.3	3.5	4	3.3
Pot Cap-1 Maneuver	1627	-	-	1624	-	-	981	873	1077	990	871	1081
Stage 1	-	-	-	-	-	-	1008	885	-	1020	894	-
Stage 2	-	-	-	-	-	-	1010	894	-	1005	884	-
Platoon blocked, %		-	-		-	-						
Mov Cap-1 Maneuver	1625	-	-	1622	-	-	962	869	1073	984	867	1080
Mov Cap-2 Maneuver	· -	-	-	-	-	-	962	869	-	984	867	-
Stage 1	-	-	-	-	-	-	1004	881	-	1016	893	-
Stage 2	-	-	-	-	-	-	994	893	-	999	880	-
Approach	EB			WB			NB			SB		
HCM Control Delay, s	2.7			0			8.8			8.4		
HCM LOS							А			А		
Minor Lane/Major Mvr	nt	NBLn1	EBL	EBT	EBR	WBL	WBT	WBR S	SBLn1			
Canacity (veh/h)		962	1625	_	-	1622	-	-	1080			

								-	
Capacity (veh/h)	962	1625	-	-	1622	-	-	1080	
HCM Lane V/C Ratio	0.008	0.003	-	-	-	-	-	0.016	
HCM Control Delay (s)	8.8	7.2	0	-	0	-	-	8.4	
HCM Lane LOS	А	А	А	-	А	-	-	А	
HCM 95th %tile Q(veh)	0	0	-	-	0	-	-	0	

#### Intersection Int Delay, s/veh 0 Movement EBL EBT WBT WBR SBL SBR Y Lane Configurations đ Þ 252 Traffic Vol, veh/h 0 482 0 1 2 Future Vol, veh/h 0 482 252 0 1 2 Conflicting Peds, #/hr 7 0 7 3 4 0 Sign Control Stop Stop Free Free Free Free RT Channelized -None -None -None Storage Length 0 -----Veh in Median Storage, # -0 0 -0 -Grade, % 0 0 0 ---Peak Hour Factor 90 90 90 90 90 90 Heavy Vehicles, % 0 1 1 0 0 0 Mvmt Flow 0 536 280 0 1 2

Major/Minor	Major1	Ν	/lajor2	[	Vinor2	
Conflicting Flow All	287	0	-	0	826	291
Stage 1	-	-	-	-	287	-
Stage 2	-	-	-	-	539	-
Critical Hdwy	4.1	-	-	-	6.4	6.2
Critical Hdwy Stg 1	-	-	-	-	5.4	-
Critical Hdwy Stg 2	-	-	-	-	5.4	-
Follow-up Hdwy	2.2	-	-	-	3.5	3.3
Pot Cap-1 Maneuver	1287	-	-	-	345	753
Stage 1	-	-	-	-	766	-
Stage 2	-	-	-	-	589	-
Platoon blocked, %		-	-	-		
Mov Cap-1 Maneuver		-	-	-	0.0	745
Mov Cap-2 Maneuver	r -	-	-	-	340	-
Stage 1	-	-	-	-	761	-
Stage 2	-	-	-	-	585	-
Approach	EB		WB		SB	
HCM Control Delay, s	s 0		0		11.8	
HCM LOS					В	
Minor Lane/Major Mv	mt	EBL	EBT	WBT	WBR S	SBLn1
Capacity (veh/h)		1278	-	-	-	533
HCM Lane V/C Ratio		-	-	-	-	0.006
HCM Control Delay (s	5)	0	-	-	-	11.8
HCM Lane LOS	,	А	-	-	-	В
HCM 95th %tile Q(vel	b)	0				0

### Capacity Analysis Summary Sheets Existing Weekday Evening Peak Hour Conditions

#### Intersection

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations		\$			\$			\$			÷		
Traffic Vol, veh/h	4	5	7	2	10	2	6	7	5	8	19	5	
Future Vol, veh/h	4	5	7	2	10	2	6	7	5	8	19	5	
Conflicting Peds, #/hr	7	0	4	4	0	7	0	0	6	6	0	0	
Sign Control	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop	
RT Channelized	-	-	None										
Storage Length	-	-	-	-	-	-	-	-	-	-	-	-	
Veh in Median Storage	,# -	0	-	-	0	-	-	0	-	-	0	-	
Grade, %	-	0	-	-	0	-	-	0	-	-	0	-	
Peak Hour Factor	88	88	88	88	88	88	88	88	88	88	88	88	
Heavy Vehicles, %	0	0	0	0	0	0	0	0	0	0	0	0	
Mvmt Flow	5	6	8	2	11	2	7	8	6	9	22	6	

									-			
	Major1		Ν	/lajor2			Vinor1			Minor2		
Conflicting Flow All	20	0	0	18	0	0	54	48	20	56	5	1
Stage 1	-	-	-	-	-	-	24	24	-	23	23	
Stage 2	-	-	-	-	-	-	30	24	-	33	28	
Critical Hdwy	4.1	-	-	4.1	-	-	7.1	6.5	6.2	7.1	6.5	
Critical Hdwy Stg 1	-	-	-	-	-	-	6.1	5.5	-	6.1	5.5	
Critical Hdwy Stg 2	-	-	-	-	-	-	6.1	5.5	-	6.1	5.5	
Follow-up Hdwy	2.2	-	-	2.2	-	-	3.5	4	3.3	3.5	4	3.3
Pot Cap-1 Maneuver	1609	-	-	1612	-	-	949	847	1064	946	844	1065
Stage 1	-	-	-	-	-	-	999	879	-	1000	880	-
Stage 2	-	-	-	-	-	-	992	879	-	988	876	-
Platoon blocked, %		-	-		-	-						
Mov Cap-1 Maneuver	1598	-	-	1606	-	-	919	834	1054	920	831	1058
Mov Cap-2 Maneuver	-	-	-	-	-	-	919	834	-	920	831	-
Stage 1	-	-	-	-	-	-	992	873	-	990	873	-
Stage 2	-	-	-	-	-	-	961	872	-	965	870	-
, j												
Awwwaaah							ND			CD		
Approach	EB			WB			NB			SB		
HCM Control Delay, s	1.8			1			9			9.3		
HCM LOS							А			A		
Minor Lane/Major Mvr	nt N	IBLn1	EBL	EBT	EBR	WBL	WBT	WBR S	SBLn1			
Capacity (veh/h)		915	1598	-	-	1606	-	-	882			
HCM Lane V/C Ratio		0.022	0.003	-	-	0.001	-	-	0.041			
		0.022	5.000			5.001	_		0.011			

HOW LANE V/C RANU	0.022	0.003	-	- 0.	001	-	- (	J.04 I		
HCM Control Delay (s)	9	7.3	0	-	7.2	0	-	9.3		
HCM Lane LOS	А	А	А	-	А	А	-	А		
HCM 95th %tile Q(veh)	0.1	0	-	-	0	-	-	0.1		

#### Intersection

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations		4			4			4			4	
Traffic Vol, veh/h	7	4	7	2	2	0	6	2	0	0	1	6
Future Vol, veh/h	7	4	7	2	2	0	6	2	0	0	1	6
Conflicting Peds, #/hr	8	0	5	5	0	8	2	0	3	3	0	2
Sign Control	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop
RT Channelized	-	-	None									
Storage Length	-	-	-	-	-	-	-	-	-	-	-	-
Veh in Median Storage,	# -	0	-	-	0	-	-	0	-	-	0	-
Grade, %	-	0	-	-	0	-	-	0	-	-	0	-
Peak Hour Factor	75	75	75	75	75	75	75	75	75	75	75	75
Heavy Vehicles, %	14	0	0	0	0	0	0	0	0	0	0	0
Mvmt Flow	9	5	9	3	3	0	8	3	0	0	1	8

Major/Minor	Major1		Ν	Major2		Ν	Minor1		Ν	Minor2			
								50			F 4	10	
Conflicting Flow All	11	0	0	19	0	0	49	50	18	49	54	13	
Stage 1	-	-	-	-	-	-	33	33	-	17	17	-	
Stage 2	-	-	-	-	-	-	16	17	-	32	37	-	
Critical Hdwy	4.24	-	-	4.1	-	-	7.1	6.5	6.2	7.1	6.5	6.2	
Critical Hdwy Stg 1	-	-	-	-	-	-	6.1	5.5	-	6.1	5.5	-	
Critical Hdwy Stg 2	-	-	-	-	-	-	6.1	5.5	-	6.1	5.5	-	
Follow-up Hdwy	2.326	-	-	2.2	-	-	3.5	4	3.3	3.5	4	3.3	
Pot Cap-1 Maneuver	1533	-	-	1611	-	-	956	845	1066	956	841	1073	
Stage 1	-	-	-	-	-	-	988	872	-	1008	885	-	
Stage 2	-	-	-	-	-	-	1009	885	-	990	868	-	
Platoon blocked, %		-	-		-	-							
Mov Cap-1 Maneuver	1521	-	-	1603	-	-	936	827	1058	938	823	1063	
Mov Cap-2 Maneuver	-	-	-	-	-	-	936	827	-	938	823	-	
Stage 1	-	-	-	-	-	-	977	862	-	994	876	-	
Stage 2	-	-	-	-	-	-	996	876	-	978	858	-	
Approach	EB			WB			NB			SB			
Approach													
HCM Control Delay, s	2.9			3.6			9			8.6			
HCM LOS							A			А			
Minor Lane/Major Mvm	nt l	VBLn1	EBL	EBT	EBR	WBL	WBT	WBR	SBLn1				
Capacity (veh/h)		906	1521	-	-	1603	-	-	1020				
HCM Lane V/C Ratio		0.012	0.006	-	-	0.002	-	-	0.009				

HCM Lane V/C Ratio	0.012 (	0.006	-	- (	).002	-	- (	0.009
HCM Control Delay (s)	9	7.4	0	-	7.2	0	-	8.6
HCM Lane LOS	А	А	А	-	А	А	-	А
HCM 95th %tile Q(veh)	0	0	-	-	0	-	-	0

Intersection						
Int Delay, s/veh	0.1					
Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations		ŧ	et		Y	
Traffic Vol, veh/h	3	261	412	7	4	0
Future Vol, veh/h	3	261	412	7	4	0
Conflicting Peds, #/hr	15	0	0	15	5	4
Sign Control	Free	Free	Free	Free	Stop	Stop
RT Channelized	-	None	-	None	-	None
Storage Length	-	-	-	-	0	-
Veh in Median Storage	,# -	0	0	-	0	-
Grade, %	-	0	0	-	0	-
Peak Hour Factor	94	94	94	94	94	94
Heavy Vehicles, %	0	0	0	0	0	0
Mvmt Flow	3	278	438	7	4	0

Major/Minor N	Major1	Ν	/lajor2	1	Vinor2	
Conflicting Flow All	460	0	-	0	746	461
Stage 1	-	-	-	-	457	-
Stage 2	-	-	-	-	289	-
Critical Hdwy	4.1	-	-	-	6.4	6.2
Critical Hdwy Stg 1	-	-	-	-	5.4	-
Critical Hdwy Stg 2	-	-	-	-	5.4	-
Follow-up Hdwy	2.2	-	-	-	3.5	3.3
Pot Cap-1 Maneuver	1112	-	-	-	384	605
Stage 1	-	-	-	-	642	-
Stage 2	-	-	-	-	765	-
Platoon blocked, %		-	-	-		
Mov Cap-1 Maneuver	1096	-	-	-	372	594
Mov Cap-2 Maneuver	-	-	-	-	372	-
Stage 1	-	-	-	-	631	-
Stage 2	-	-	-	-	754	-
Approach	EB		WB		SB	
HCM Control Delay, s	0.1		0		14.8	
HCM LOS					В	
Minor Lane/Major Mvm	nt	EBL	EBT	WBT	WBR	SBLn1
Capacity (veh/h)		1096	-	-	-	372
HCM Lane V/C Ratio		0.003	-	-	-	0.011
HCM Control Delay (s)		8.3	0	-	-	14.8
HCM Lane LOS		А	А	-	-	В
HCM 95th %tile Q(veh)	)	0	-	-	-	0

### <u>Capacity Analysis Summary Sheets</u> Projected Weekday Morning Peak Hour Conditions

#### Intersection

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations		4			4			4			4	-	
Traffic Vol, veh/h	9	5	8	1	16	7	2	5	2	3	23	5	
Future Vol, veh/h	9	5	8	1	16	7	2	5	2	3	23	5	
Conflicting Peds, #/hr	1	0	0	0	0	1	1	0	9	9	0	0	
Sign Control	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop	
RT Channelized	-	-	None										
Storage Length	-	-	-	-	-	-	-	-	-	-	-	-	
Veh in Median Storage,	,# -	0	-	-	0	-	-	0	-	-	0	-	
Grade, %	-	0	-	-	0	-	-	0	-	-	0	-	
Peak Hour Factor	75	75	75	75	75	75	75	75	75	75	75	75	
Heavy Vehicles, %	10	50	0	0	0	0	50	0	0	0	0	0	
Mvmt Flow	12	7	11	1	21	9	3	7	3	4	31	7	

Major/Minor I	Major1		Ν	Major2		1	Minor1		Ν	/linor2			
Conflicting Flow All	31	0	0	18	0	0	85	70	22	80	71	28	
Stage 1	-	-	-	-	-	-	37	37	-	29	29	-	
Stage 2	-	-	-	-	-	-	48	33	-	51	42	-	
Critical Hdwy	4.2	-	-	4.1	-	-	7.6	6.5	6.2	7.1	6.5	6.2	
Critical Hdwy Stg 1	-	-	-	-	-	-	6.6	5.5	-	6.1	5.5	-	
Critical Hdwy Stg 2	-	-	-	-	-	-	6.6	5.5	-	6.1	5.5	-	
Follow-up Hdwy	2.29	-	-	2.2	-	-	3.95	4	3.3	3.5	4	3.3	
Pot Cap-1 Maneuver	1531	-	-	1612	-	-	798	824	1061	913	823	1053	
Stage 1	-	-	-	-	-	-	869	868	-	993	875	-	
Stage 2	-	-	-	-	-	-	857	872	-	967	864	-	
Platoon blocked, %		-	-		-	-							
Mov Cap-1 Maneuver	1530	-	-	1612	-	-	764	816	1052	890	815	1051	
Mov Cap-2 Maneuver	-	-	-	-	-	-	764	816	-	890	815	-	
Stage 1	-	-	-	-	-	-	862	861	-	984	873	-	
Stage 2	-	-	-	-	-	-	820	870	-	941	857	-	
Approach	EB			WB			NB			SB			
HCM Control Delay, s	3			0.3			9.3			9.4			
HCM LOS							А			А			
Minor Lane/Major Mvm	nt 🛛 🛚	VBLn1	EBL	EBT	EBR	WBL	WBT	WBR	SBLn1				
Capacity (veh/h)		845	1530	-	-	1612	-	-	853				
HCM Lane V/C Ratio		0.014	0.008	-	-	0.001	-	-	0.048				

ILUVI LAHE V/C RALIU	0.014	0.000	-	- (	J.001	-	-	0.040
HCM Control Delay (s)	9.3	7.4	0	-	7.2	0	-	9.4
HCM Lane LOS	А	А	А	-	А	А	-	А
HCM 95th %tile Q(veh)	0	0	-	-	0	-	-	0.2

#### Intersection

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations		÷			\$			\$			\$		
Traffic Vol, veh/h	3	2	5	0	4	0	9	0	0	0	0	11	
Future Vol, veh/h	3	2	5	0	4	0	9	0	0	0	0	11	
Conflicting Peds, #/hr	1	0	1	1	0	1	0	0	3	3	0	0	
Sign Control	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop	
RT Channelized	-	-	None										
Storage Length	-	-	-	-	-	-	-	-	-	-	-	-	
Veh in Median Storage,	,# -	0	-	-	0	-	-	0	-	-	0	-	
Grade, %	-	0	-	-	0	-	-	0	-	-	0	-	
Peak Hour Factor	65	65	65	65	65	65	65	65	65	65	65	65	
Heavy Vehicles, %	0	0	33	0	0	0	0	0	0	0	0	0	
Mvmt Flow	5	3	8	0	6	0	14	0	0	0	0	17	

Major/Minor I	Vajor1		Ν	/lajor2		1	Vinor1		1	/linor2			
Conflicting Flow All	7	0	0	12	0	0	33	25	11	27	29	7	
Stage 1	-	-	-	-	-	-	18	18	-	7	7	-	
Stage 2	-	-	-	-	-	-	15	7	-	20	22	-	
Critical Hdwy	4.1	-	-	4.1	-	-	7.1	6.5	6.2	7.1	6.5	6.2	
Critical Hdwy Stg 1	-	-	-	-	-	-	6.1	5.5	-	6.1	5.5	-	
Critical Hdwy Stg 2	-	-	-	-	-	-	6.1	5.5	-	6.1	5.5	-	
Follow-up Hdwy	2.2	-	-	2.2	-	-	3.5	4	3.3	3.5	4	3.3	
Pot Cap-1 Maneuver	1627	-	-	1620	-	-	979	872	1076	988	868	1081	
Stage 1	-	-	-	-	-	-	1006	884	-	1020	894	-	
Stage 2	-	-	-	-	-	-	1010	894	-	1004	881	-	
Platoon blocked, %		-	-		-	-							
Mov Cap-1 Maneuver	1625	-	-	1618	-	-	960	868	1072	982	864	1080	
Mov Cap-2 Maneuver	-	-	-	-	-	-	960	868	-	982	864	-	
Stage 1	-	-	-	-	-	-	1002	880	-	1016	893	-	
Stage 2	-	-	-	-	-	-	994	893	-	998	877	-	
Approach	EB			WB			NB			SB			
HCM Control Delay, s	2.2			0			8.8			8.4			
HCM LOS							A			A			
Minor Lane/Major Mvm	nt NI	BLn1	EBL	EBT	EBR	WBL	WBT	WBR S	SBLn1				
Capacity (veh/h)		960	1625	-	-	1618	-	-	1080				
		0.04.4	0.000						0.01/				

HCM Lane V/C Ratio	0.014	0.003	-	-	-	-	- (	0.016	
HCM Control Delay (s)	8.8	7.2	0	-	0	-	-	8.4	
HCM Lane LOS	А	А	А	-	Α	-	-	А	
HCM 95th %tile Q(veh)	0	0	-	-	0	-	-	0	

Intersection						
Int Delay, s/veh	0.2					
Movement	EDI	ГРТ			CDI	CDD
Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations		- सी	4		۰¥	
Traffic Vol, veh/h	1	491	257	1	6	6
Future Vol, veh/h	1	491	257	1	6	6
Conflicting Peds, #/hr	7	0	0	7	3	4
Sign Control	Free	Free	Free	Free	Stop	Stop
RT Channelized	-	None	-	None	-	None
Storage Length	-	-	-	-	0	-
Veh in Median Storage	,# -	0	0	-	0	-
Grade, %	-	0	0	-	0	-
Peak Hour Factor	90	90	90	90	90	90
Heavy Vehicles, %	0	1	1	0	0	0
Mvmt Flow	1	546	286	1	7	7

Major/Minor	Major1	Ν	/lajor2		Vlinor2		
Conflicting Flow All	294	0	-	0	845	298	
Stage 1	-	-	-	-	294	-	
Stage 2	-	-	-	-	551	-	
Critical Hdwy	4.1	-	-	-	6.4	6.2	
Critical Hdwy Stg 1	-	-	-	-	5.4	-	
Critical Hdwy Stg 2	-	-	-	-	5.4	-	
Follow-up Hdwy	2.2	-	-	-	3.5	3.3	
Pot Cap-1 Maneuver	1279	-	-	-	336	746	
Stage 1	-	-	-	-	761	-	
Stage 2	-	-	-	-	581	-	
Platoon blocked, %		-	-	-			
Mov Cap-1 Maneuver		-	-	-	331	738	
Mov Cap-2 Maneuver	-	-	-	-	331	-	
Stage 1	-	-	-	-	755	-	
Stage 2	-	-	-	-	577	-	
Approach	EB		WB		SB		
HCM Control Delay, s	0		0		13.1		
HCM LOS					В		
Minor Lane/Major Mvr	nt	EBL	EBT	WBT	WBR S	SBLn1	
Capacity (veh/h)		1270	-	-	-	457	
HCM Lane V/C Ratio		0.001	-	-	-	0.029	
HCM Control Delay (s	;)	7.8	0	-	-	13.1	
HCM Lane LOS	,	А	А	-	-	В	

Int Delay, s/veh	5					
Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations	- Y		4			र्च
Traffic Vol, veh/h	9	4	5	2	2	3
Future Vol, veh/h	9	4	5	2	2	3
Conflicting Peds, #/hr	0	0	0	0	0	0
Sign Control	Stop	Stop	Free	Free	Free	Free
RT Channelized	-	None	-	None	-	None
Storage Length	0	-	-	-	-	-
Veh in Median Storage	, # 0	-	0	-	-	0
Grade, %	0	-	0	-	-	0
Peak Hour Factor	95	95	95	95	95	95
Heavy Vehicles, %	0	0	0	0	0	0
Mvmt Flow	9	4	5	2	2	3

Major/Minor	Minor1	Ν	1ajor1	Ν	/lajor2	
Conflicting Flow All	13	6	0	0	7	0
Stage 1	6	-	-	-	-	-
Stage 2	7	-	-	-	-	-
Critical Hdwy	6.4	6.2	-	-	4.1	-
Critical Hdwy Stg 1	5.4	-	-	-	-	-
Critical Hdwy Stg 2	5.4	-	-	-	-	-
Follow-up Hdwy	3.5	3.3	-	-	2.2	-
Pot Cap-1 Maneuver	1011	1083	-	-	1627	-
Stage 1	1022	-	-	-	-	-
Stage 2	1021	-	-	-	-	-
Platoon blocked, %			-	-		-
Mov Cap-1 Maneuver	1010	1083	-	-	1627	-
Mov Cap-2 Maneuver	1010	-	-	-	-	-
Stage 1	1021	-	-	-	-	-
Stage 2	1021	-	-	-	-	-
Approach	\//D		ND		CD	

Approach	WB	NB	SB	
HCM Control Delay, s	8.5	0	2.9	
HCM LOS	А			

Minor Lane/Major Mvmt	NBT	NBRV	/BLn1	SBL	SBT
Capacity (veh/h)	-	-	1031	1627	-
HCM Lane V/C Ratio	-	-	0.013	0.001	-
HCM Control Delay (s)	-	-	8.5	7.2	0
HCM Lane LOS	-	-	А	А	А
HCM 95th %tile Q(veh)	-	-	0	0	-

### <u>Capacity Analysis Summary Sheets</u> Projected Weekday Evening Peak Hour Conditions

#### Intersection

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations		\$			\$			\$			÷		
Traffic Vol, veh/h	4	6	7	2	11	4	6	7	5	12	19	5	
Future Vol, veh/h	4	6	7	2	11	4	6	7	5	12	19	5	
Conflicting Peds, #/hr	7	0	4	4	0	7	0	0	6	6	0	0	
Sign Control	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop	
RT Channelized	-	-	None										
Storage Length	-	-	-	-	-	-	-	-	-	-	-	-	
Veh in Median Storage,	# -	0	-	-	0	-	-	0	-	-	0	-	
Grade, %	-	0	-	-	0	-	-	0	-	-	0	-	
Peak Hour Factor	88	88	88	88	88	88	88	88	88	88	88	88	
Heavy Vehicles, %	0	0	0	0	0	0	0	0	0	0	0	0	
Mvmt Flow	5	7	8	2	13	5	7	8	6	14	22	6	

Major/Minor	Major1		ſ	Major2		1	Minor1		Ν	/linor2			
Conflicting Flow All	25	0	0	19	0	0	59	54	21	61	56	23	
Stage 1	-	-	-	-	-	-	25	25	-	27	27	-	
Stage 2	-	-	-	-	-	-	34	29	-	34	29	-	
Critical Hdwy	4.1	-	-	4.1	-	-	7.1	6.5	6.2	7.1	6.5	6.2	
Critical Hdwy Stg 1	-	-	-	-	-	-	6.1	5.5	-	6.1	5.5	-	
Critical Hdwy Stg 2	-	-	-	-	-	-	6.1	5.5	-	6.1	5.5	-	
Follow-up Hdwy	2.2	-	-	2.2	-	-	3.5	4	3.3	3.5	4	3.3	
Pot Cap-1 Maneuver	1603	-	-	1611	-	-	942	841	1062	939	839	1060	
Stage 1	-	-	-	-	-	-	998	878	-	996	877	-	
Stage 2	-	-	-	-	-	-	987	875	-	987	875	-	
Platoon blocked, %		-	-		-	-							
Mov Cap-1 Maneuver	1592	-	-	1605	-	-	912	828	1052	913	826	1053	
Mov Cap-2 Maneuver	-	-	-	-	-	-	912	828	-	913	826	-	
Stage 1	-	-	-	-	-	-	991	872	-	986	870	-	
Stage 2	-	-	-	-	-	-	956	868	-	964	869	-	
Approach	EB			WB			NB			SB			
HCM Control Delay, s	1.7			0.9			9			9.3			
HCM LOS				0.7			Â			A			
										7.			
				EDT					0014				
Minor Lane/Major Mvn	nt í	VBLn1	EBL	EBT	EBR	WBL	WBT	WRK :	SBLn1				
Capacity (veh/h)		910	1592	-	-	1605	-	-	880				
HCM Lane V/C Ratio		0.022	0.003	-	-	0.001	-	-	0.046				

ICM Lane LOS A A A - A A - A		0.022	0.003	-	- (	0.001	-	-	0.040
	HCM Control Delay (s)	9	7.3	0	-	7.2	0	-	9.3
ICM 95th %tile Q(veh) 0.1 0 0 0.1	HCM Lane LOS	А	А	А	-	А	А	-	Α
	HCM 95th %tile Q(veh)	0.1	0	-	-	0	-	-	0.1

5

#### Intersection

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations		4			4			4			4		
Traffic Vol, veh/h	7	4	12	2	2	0	9	2	0	0	1	6	
Future Vol, veh/h	7	4	12	2	2	0	9	2	0	0	1	6	
Conflicting Peds, #/hr	8	0	5	5	0	8	2	0	3	3	0	2	
Sign Control	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop	
RT Channelized	-	-	None										
Storage Length	-	-	-	-	-	-	-	-	-	-	-	-	
Veh in Median Storage,	,# -	0	-	-	0	-	-	0	-	-	0	-	
Grade, %	-	0	-	-	0	-	-	0	-	-	0	-	
Peak Hour Factor	75	75	75	75	75	75	75	75	75	75	75	75	
Heavy Vehicles, %	14	0	0	0	0	0	0	0	0	0	0	0	
Mvmt Flow	9	5	16	3	3	0	12	3	0	0	1	8	

Major/Minor	Major1		1	Major2			Minor1		ſ	Minor2			
Conflicting Flow All	11	0	0	26	0	0	52	53	21	53	61	13	
Stage 1	-	-	-	-	-	-	36	36	-	17	17	-	
Stage 2	-	-	-	-	-	-	16	17	-	36	44	-	
Critical Hdwy	4.24	-	-	4.1	-	-	7.1	6.5	6.2	7.1	6.5	6.2	
Critical Hdwy Stg 1	-	-	-	-	-	-	6.1	5.5	-	6.1	5.5	-	
Critical Hdwy Stg 2	-	-	-	-	-	-	6.1	5.5	-	6.1	5.5	-	
Follow-up Hdwy	2.326	-	-	2.2	-	-	3.5	4	3.3	3.5	4	3.3	
Pot Cap-1 Maneuver	1533	-	-	1601	-	-	952	842	1062	951	834	1073	
Stage 1	-	-	-	-	-	-	985	869	-	1008	885	-	
Stage 2	-	-	-	-	-	-	1009	885	-	985	862	-	
Platoon blocked, %		-	-		-	-							
Mov Cap-1 Maneuver	1521	-	-	1593	-	-	932	824	1054	933	816	1063	
Mov Cap-2 Maneuver	-	-	-	-	-	-	932	824	-	933	816	-	
Stage 1	-	-	-	-	-	-	974	859	-	994	876	-	
Stage 2	-	-	-	-	-	-	996	876	-	973	853	-	
Approach	EB			WB			NB			SB			
HCM Control Delay, s				3.6			9			8.6			
HCM LOS	2.2			5.0			Á			0.0 A			
							Л			П			
Minor Lane/Major Mvr	nt í	VBLn1	EBL	EBT	EBR	WBL	WBT	WBR	SBLn1				
Capacity (veh/h)		910	1521	-	-	1593	-	-	1019				
HCM Lane V/C Ratio		0.016	0.006	-	-	0.002	-	-	0 009				

HCM Lane V/C Ratio	0.016	0.006	-	- (	).002	-	- (	0.009
HCM Control Delay (s)	9	7.4	0	-	7.3	0	-	8.6
HCM Lane LOS	А	А	А	-	А	А	-	Α
HCM 95th %tile Q(veh)	0	0	-	-	0	-	-	0

Intersection						
Int Delay, s/veh	0.3					
Movement	EDI	ГДТ			CDI	CDD
Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations		- सी	ને 👘		۰¥	
Traffic Vol, veh/h	7	266	420	12	7	2
Future Vol, veh/h	7	266	420	12	7	2
Conflicting Peds, #/hr	15	0	0	15	5	4
Sign Control	Free	Free	Free	Free	Stop	Stop
RT Channelized	-	None	-	None	-	None
Storage Length	-	-	-	-	0	-
Veh in Median Storage	,# -	0	0	-	0	-
Grade, %	-	0	0	-	0	-
Peak Hour Factor	94	94	94	94	94	94
Heavy Vehicles, %	0	0	0	0	0	0
Mvmt Flow	7	283	447	13	7	2

Major/Minor	Major1	Ν	/lajor2	1	Minor2	
Conflicting Flow All	475	0	-	0	771	473
Stage 1	-	-	-	-	469	-
Stage 2	-	-	-	-	302	-
Critical Hdwy	4.1	-	-	-	6.4	6.2
Critical Hdwy Stg 1	-	-	-	-	5.4	-
Critical Hdwy Stg 2	-	-	-	-	5.4	-
Follow-up Hdwy	2.2	-	-	-	3.5	3.3
Pot Cap-1 Maneuver	1098	-	-	-	371	595
Stage 1	-	-	-	-	634	-
Stage 2	-	-	-	-	755	-
Platoon blocked, %		-	-	-		
Mov Cap-1 Maneuver		-	-	-	358	584
Mov Cap-2 Maneuver	-	-	-	-	358	-
Stage 1	-	-	-	-	620	-
Stage 2	-	-	-	-	744	-
Approach	EB		WB		SB	
HCM Control Delay, s	0.2		0		14.4	
HCM LOS					В	
Minor Lane/Major Mvr	nt	EBL	EBT	WBT	WBR S	SBI n1
Capacity (veh/h)		1082	-	-	-	392
HCM Lane V/C Ratio		0.007	-	-		0.024
HCM Control Delay (s	:)	8.3	0	-	-	14.4
HCM Lane LOS	·)	A	Ă	-	-	В
HCM 95th %tile Q(veh	า)	0	-	-	-	0.1
	7	<b>J</b>				0.1

Intersection						
Int Delay, s/veh	2.6					
Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations	۰¥		el 👘			÷
Traffic Vol, veh/h	5	3	8	9	5	10
Future Vol, veh/h	5	3	8	9	5	10
Conflicting Peds, #/hr	0	0	0	0	0	0
Sign Control	Stop	Stop	Free	Free	Free	Free
RT Channelized	-	None	-	None	-	None
Storage Length	0	-	-	-	-	-
Veh in Median Storage	e,# 0	-	0	-	-	0
Grade, %	0	-	0	-	-	0
Peak Hour Factor	95	95	95	95	95	95
Heavy Vehicles, %	0	0	0	0	0	0
Mvmt Flow	5	3	8	9	5	11

Major/Minor	Minor1	N	lajor1	Ν	/lajor2		
Conflicting Flow All	34	13	0	0	17	0	
Stage 1	13	-	-	-	-	-	
Stage 2	21	-	-	-	-	-	
Critical Hdwy	6.4	6.2	-	-	4.1	-	
Critical Hdwy Stg 1	5.4	-	-	-	-	-	
Critical Hdwy Stg 2	5.4	-	-	-	-	-	
Follow-up Hdwy	3.5	3.3	-	-	2.2	-	
Pot Cap-1 Maneuver	984	1073	-	-	1613	-	
Stage 1	1015	-	-	-	-	-	
Stage 2	1007	-	-	-	-	-	
Platoon blocked, %			-	-		-	
Mov Cap-1 Maneuver		1073	-	-	1613	-	
Mov Cap-2 Maneuver		-	-	-	-	-	
Stage 1	1012	-	-	-	-	-	
Stage 2	1007	-	-	-	-	-	
A			ND				

Approach	WB	NB	SB	
HCM Control Delay, s	8.6	0	2.4	
HCM LOS	А			

Minor Lane/Major Mvmt	NBT	NBRW	/BLn1	SBL	SBT
Capacity (veh/h)	-	-	1014	1613	-
HCM Lane V/C Ratio	-	-	800.0	0.003	-
HCM Control Delay (s)	-	-	8.6	7.2	0
HCM Lane LOS	-	-	А	А	А
HCM 95th %tile Q(veh)	-	-	0	0	-

#### Parking – Availability of Additional Spaces in Nearby Municipal Lots

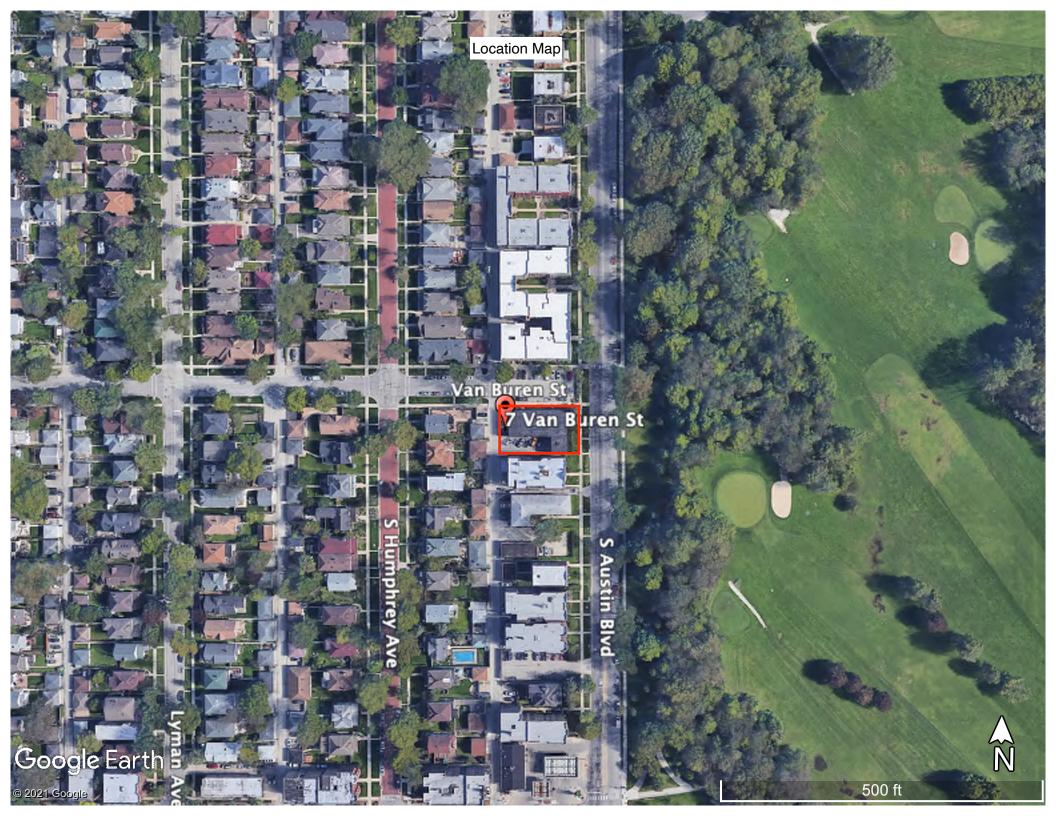
These are currently 22 unused spaces in the following Village municipal lots located within a block or two of the development site at 7 Van Buren Street. The distribution of these spaces is shown below:

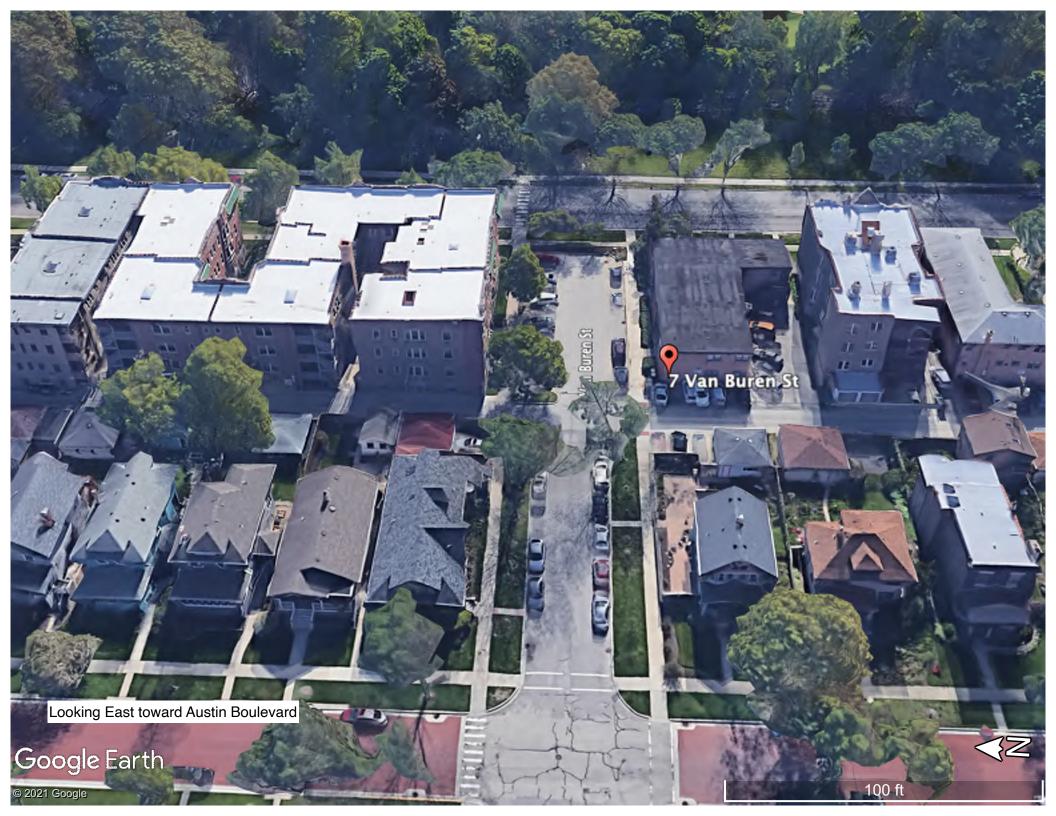
		Current Excess Parking Capacity
•	Lot 25A (capacity= 9 / Active = 9)	0
•	Lot 30 (capacity = 21 / Active = 15)	6
•	Lot 33 (capacity = 38 / Active = 37)	1
•	Lot 47 (capacity= 15 / Active = 11)	4
٠	Lot 54 (capacity = 40 / Active = 34)	6
•	Lot 68 (capacity = 15 / Active = 15)	0
•	Lot 93 (permit parking discontinued)	0
•	Lot 103 (capacity = 16 / Active = 15)	1
٠	Lot 114 (capacity = 21 / Active = 17)	4
	Total Excess Parking Capacity	22

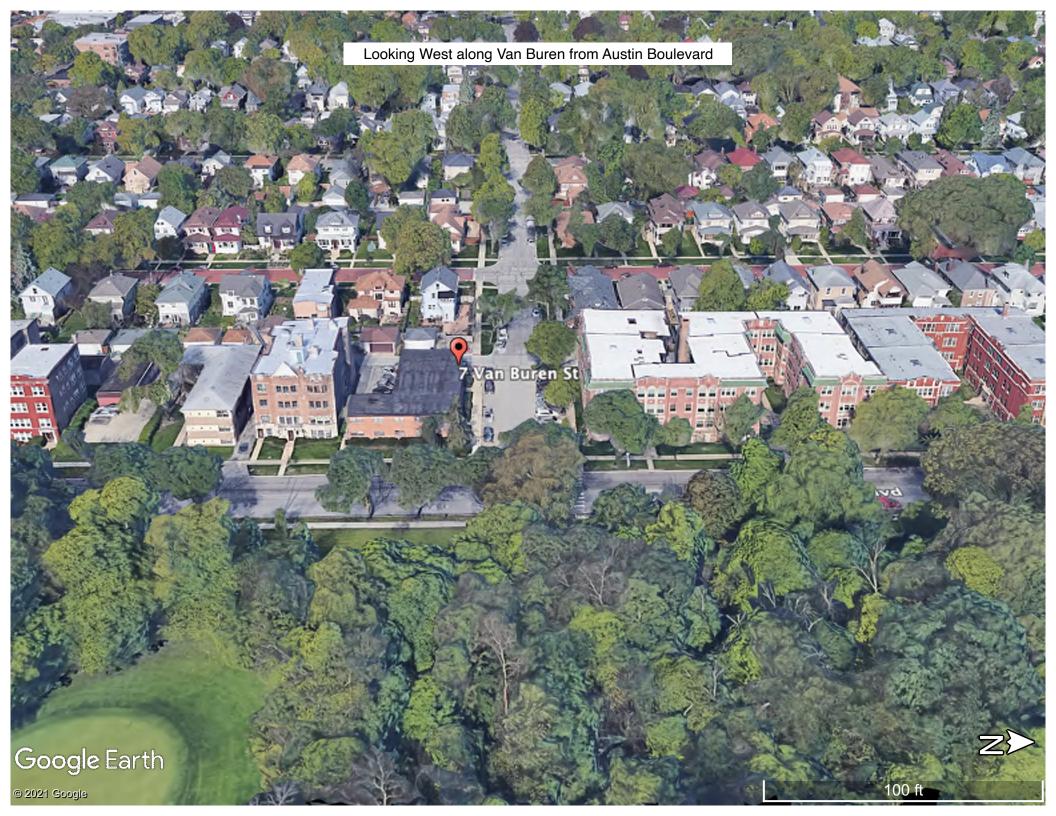
In addition, this location is well served by mass transit (Bus and Rail), is highly walkable with easy access to neighborhood shopping and amenities, and with a Zip-car car-sharing location also available within several blocks of the site. One rental car agency pickup location is within ½ mile and another is just a few blocks further along Madison street.

### **EXHIBIT 10**

### **PROJECT DRAWINGS**

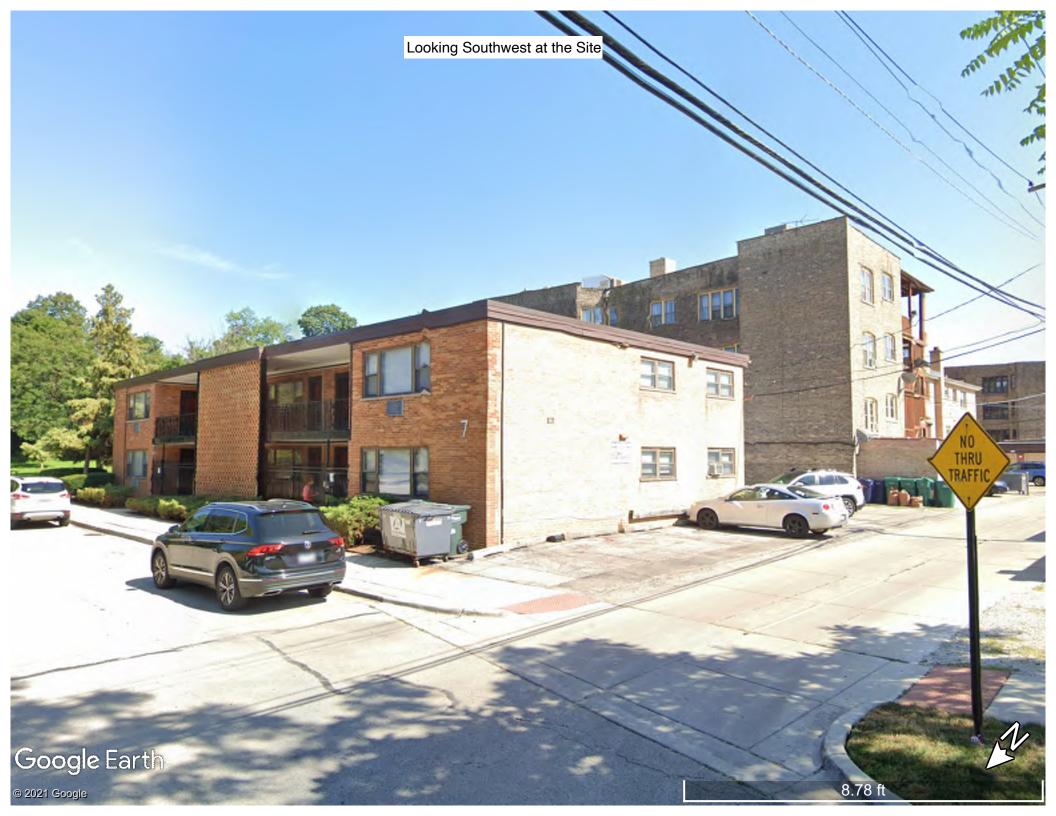


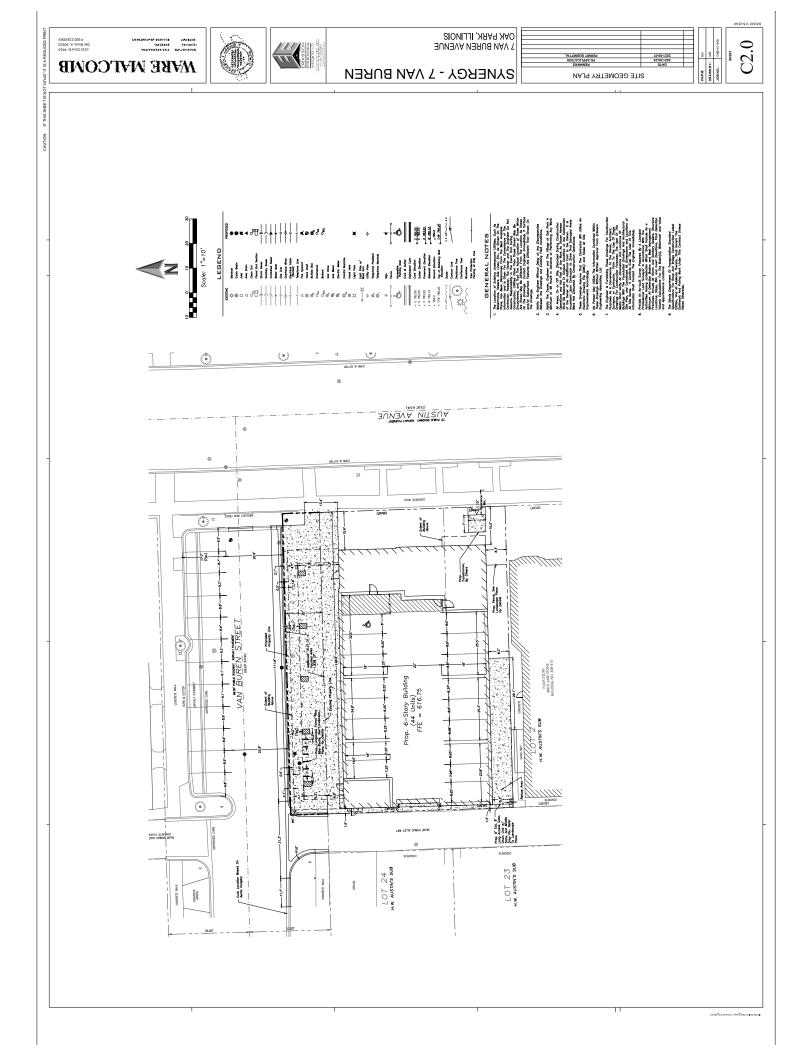


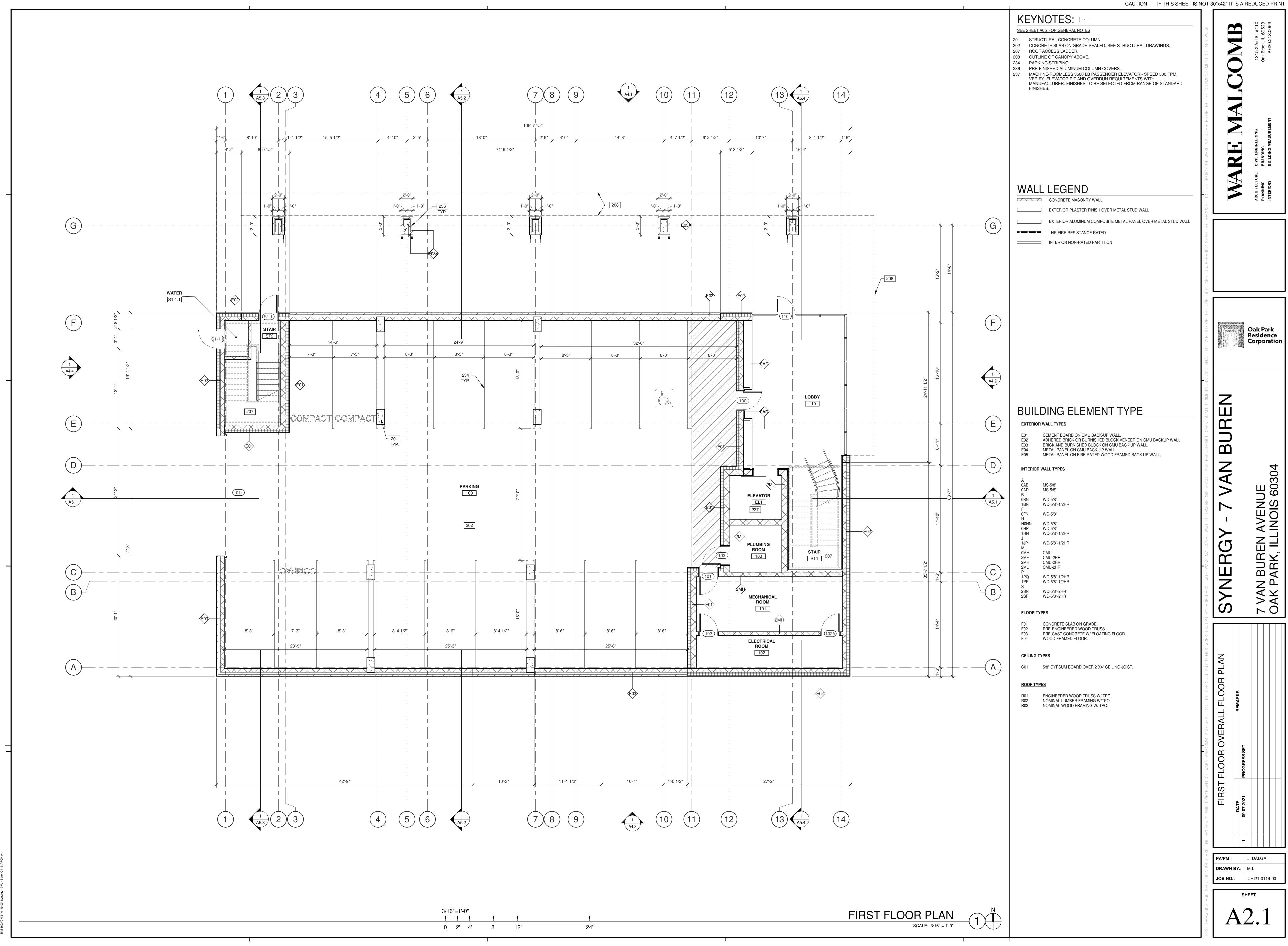




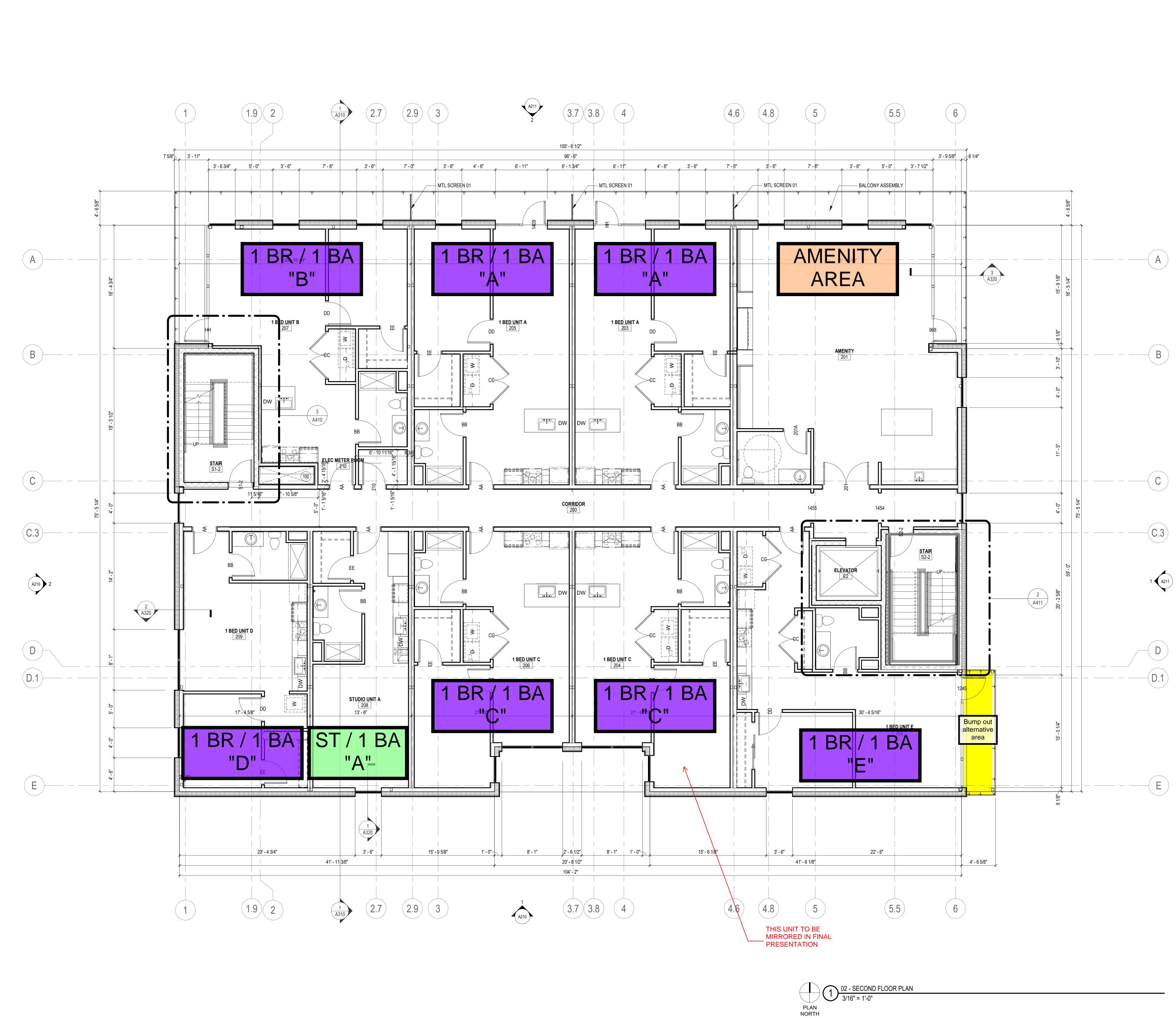








3	3/16"	'=1'-(	0"						
	ļ	I	I	I	l	l			
	0	2'	4'	8'	12'	24'			



## <u>GENERAL NOTES - FLOOR PLAN:</u>

- 1. VERIFY DIMENSIONS, CONDITIONS AND FINISHES PRIOR TO PRICING OR PROCEEDING WITH WORK
- 2. DO NOT SCALE FROM DRAWINGS, BRING ANY DISCREPANCIES TO ARCHITECTS ATTENTION
- 3. COORDINATE LOCATIONS AND QUANTITY OF WORK WITH MECHANICAL, ELECTRICAL AND PLUMBING CONTRACTORS
- 4. REFER TO PARTITION SCHEDULE ON G060 FOR TYPICAL PARTITION TYPES. ALSO
- SEE G110 LIFE SAFTEY PLANS
- 5. PIPING, CONDUIT AND RELATED MECHANICAL AND ELECTRICAL ITEMS SHALL BE CONCEALED WITHIN GYPSUM BOARD FURRING IN FINISHED AREAS 6. PROVIDE METAL PLATE AND/OR WOOD BLOCKING IN ALL WALLS & PARTITIONS IN PUBLIC AND PRIVATE SPACES FOR ALL WALL-MOUNTED EQUIPMENT, INCLUDING
- BUT NOT LIMITED TO: ARTWORK, TELEVISION, LIGHT FIXTURES, MIRRORS, AND TOILET ACCESSORIES. VERIFY LOCATION WITH ELEVATIONS AND EQUIPMENT 7. PROVIDE BLOCKING IN ALL UNIT BATHROOMS FOR FUTURE INSTALLATION OF
- GRAB BARS AT TOILETS, BATHTUBS AND SHOWERS. 8. CONFIRM ALL INTERIOR UNIT PARTITIONS WITH ENLARGED PLANS. BRING ANY DISCREPANCIES TO ARCHITECTS ATTENTION.

**KEYNOTES - FLOOR PLAN** 100 CHASE. SEE MEP

## **KEYNOTES - ASSEMBLIES & COMPONENTS**

BALCONY ASSEMBLY MTL SCREEN 01

PRE-FABRICATED METAL BALCONY SYSTEM WITH COMPOSITE DECKING AND 4" REVEAL WOOD-LOOK METAL CEILING SYSTEM PREFINISHED PERFORATED METAL PRIVACY SCREEN IN PREFINISHED METAL FRAME

PLAN LEGEND				
ALIGN	ALIGN FACE OF INDICATED ELEMENTS	0	ROOF DRAIN	
Ġ.	INDICATES ACCESSIBLE GUESTROOM	FD O	FLOOR DRAIN	
Ø	INDICATES HEARING IMPAIRED GUESTROOM			
?	PLAN KEYNOTE. SEE KEYNOTE LEGEND			
FEC	FIRE EXTINGUISHER CABINET (FEC)			
FE	FIRE EXTINGUISHER (FE)			

## Sheet No. A112

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## Sheet Title FLOOR PLAN - 2ND FLOOR

Project No. 219102.00

SYNERGY CONSTRUCTION GROUP

7 VAN BUREN AVE OAK PARK, ILLINOIS

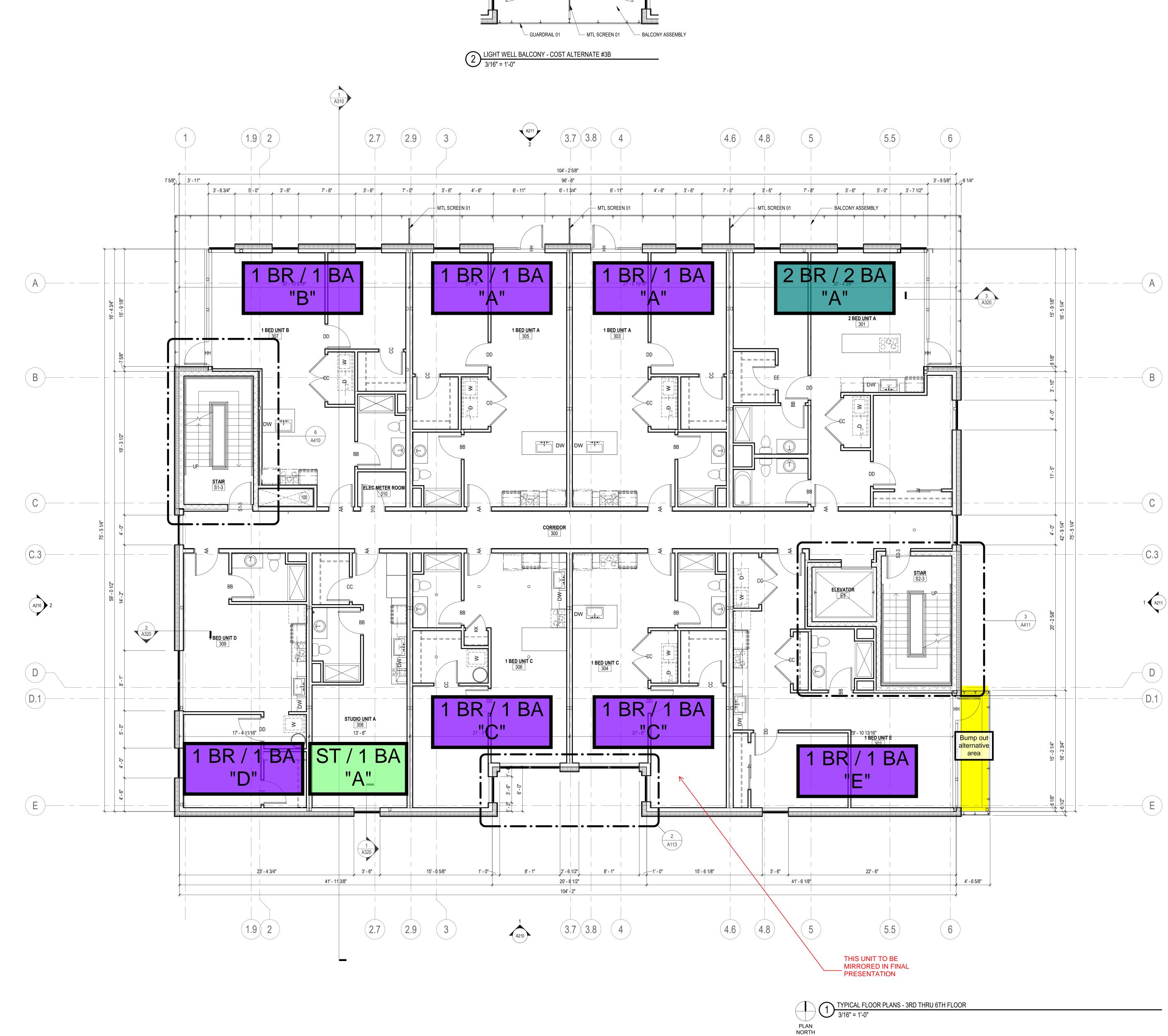
# 7 VAN BUREN MULTI FAMILY

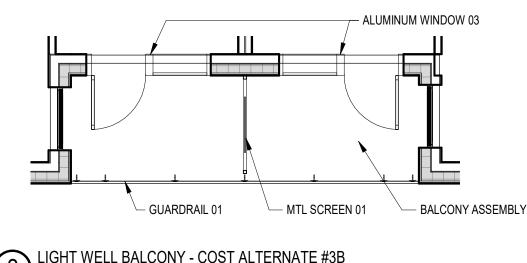
SCOPE DOCUMENTS Drawing Date 05/28/2020

DESIGN DEVELOPMENT

Revisions







## <u>GENERAL NOTES - FLOOR PLAN:</u>

- 1. VERIFY DIMENSIONS, CONDITIONS AND FINISHES PRIOR TO PRICING OR PROCEEDING WITH WORK
- 2. DO NOT SCALE FROM DRAWINGS, BRING ANY DISCREPANCIES TO ARCHITECTS ATTENTION
- 3. COORDINATE LOCATIONS AND QUANTITY OF WORK WITH MECHANICAL, ELECTRICAL AND PLUMBING CONTRACTORS
- 4. REFER TO PARTITION SCHEDULE ON G060 FOR TYPICAL PARTITION TYPES. ALSO SEE G110 LIFE SAFTEY PLANS
- 5. PIPING, CONDUIT AND RELATED MECHANICAL AND ELECTRICAL ITEMS SHALL BE
- CONCEALED WITHIN GYPSUM BOARD FURRING IN FINISHED AREAS 6. PROVIDE METAL PLATE AND/OR WOOD BLOCKING IN ALL WALLS & PARTITIONS IN PUBLIC AND PRIVATE SPACES FOR ALL WALL-MOUNTED EQUIPMENT, INCLUDING BUT NOT LIMITED TO: ARTWORK, TELEVISION, LIGHT FIXTURES, MIRRORS, AND
- TOILET ACCESSORIES. VERIFY LOCATION WITH ELEVATIONS AND EQUIPMENT 7. PROVIDE BLOCKING IN ALL UNIT BATHROOMS FOR FUTURE INSTALLATION OF GRAB BARS AT TOILETS, BATHTUBS AND SHOWERS.
- 8. CONFIRM ALL INTERIOR UNIT PARTITIONS WITH ENLARGED PLANS. BRING ANY DISCREPANCIES TO ARCHITECTS ATTENTION.

## **KEYNOTES - ASSEMBLIES & COMPONENTS**

ALUMINUM WINDOW 03	TRIPLE GLAZED, ALUMINUM DOOR W/ SIDELIGHT. BASIS OF DESIGN GLO A7 DOOR SIDELIGHTS
BALCONY ASSEMBLY	PRE-FABRICATED METAL BALCONY SYSTEM WITH COMPOSITE DECKING AND 4" REVEAL WOOD-LOOK METAL CEILING SYSTEM
GUARDRAIL 01	GLASS PANEL AND VERTICAL METAL SUPPORT GUARDRAIL SYSTEM - ATTACHED T BALCONY EDGE
MTL SCREEN 01	PREFINISHED PERFORATED METAL PRIVACY SCREEN IN PREFINISHED METAL FRA

PLAN LEGEND				
ALIGN	ALIGN FACE OF INDICATED ELEMENTS		ROOF DRAIN	
Ġ.	INDICATES ACCESSIBLE GUESTROOM	FD O	FLOOR DRAIN	
Ø	INDICATES HEARING IMPAIRED GUESTROOM	· ·		
?	PLAN KEYNOTE. SEE KEYNOTE LEGEND			
FEC	FIRE EXTINGUISHER CABINET (FEC)			
FE	FIRE EXTINGUISHER (FE)			

### Sheet No. A113

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## Sheet Title FLOOR PLAN - 3RD THRU 6TH FLOOR

Project No. 219102.00

SYNERGY CONSTRUCTION GROUP

7 VAN BUREN AVE OAK PARK, ILLINOIS

# 7 VAN BUREN MULTI FAMILY

SCOPE DOCUMENTS Drawing Date 05/28/2020

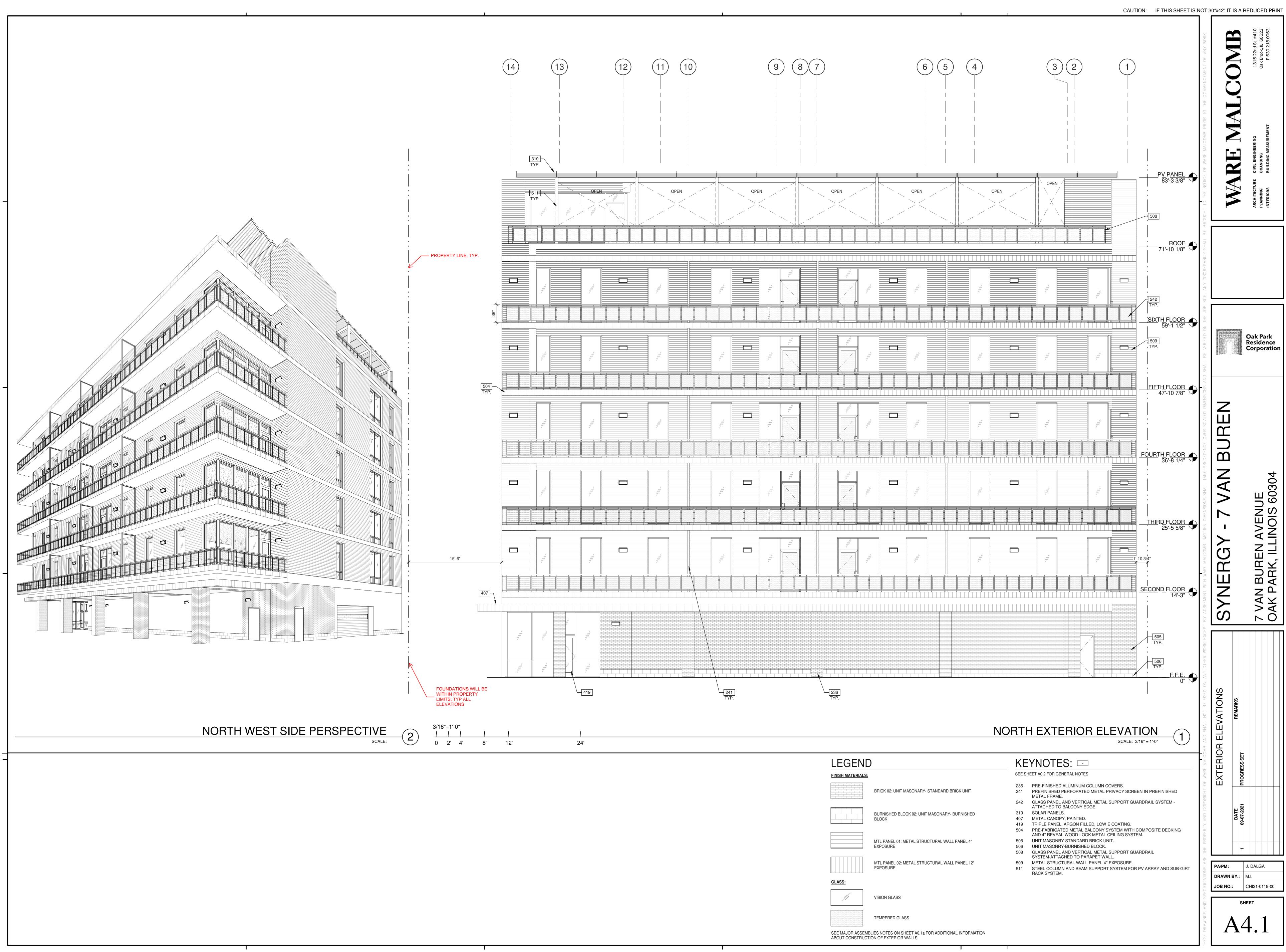
DESIGN DEVELOPMENT

Revisions

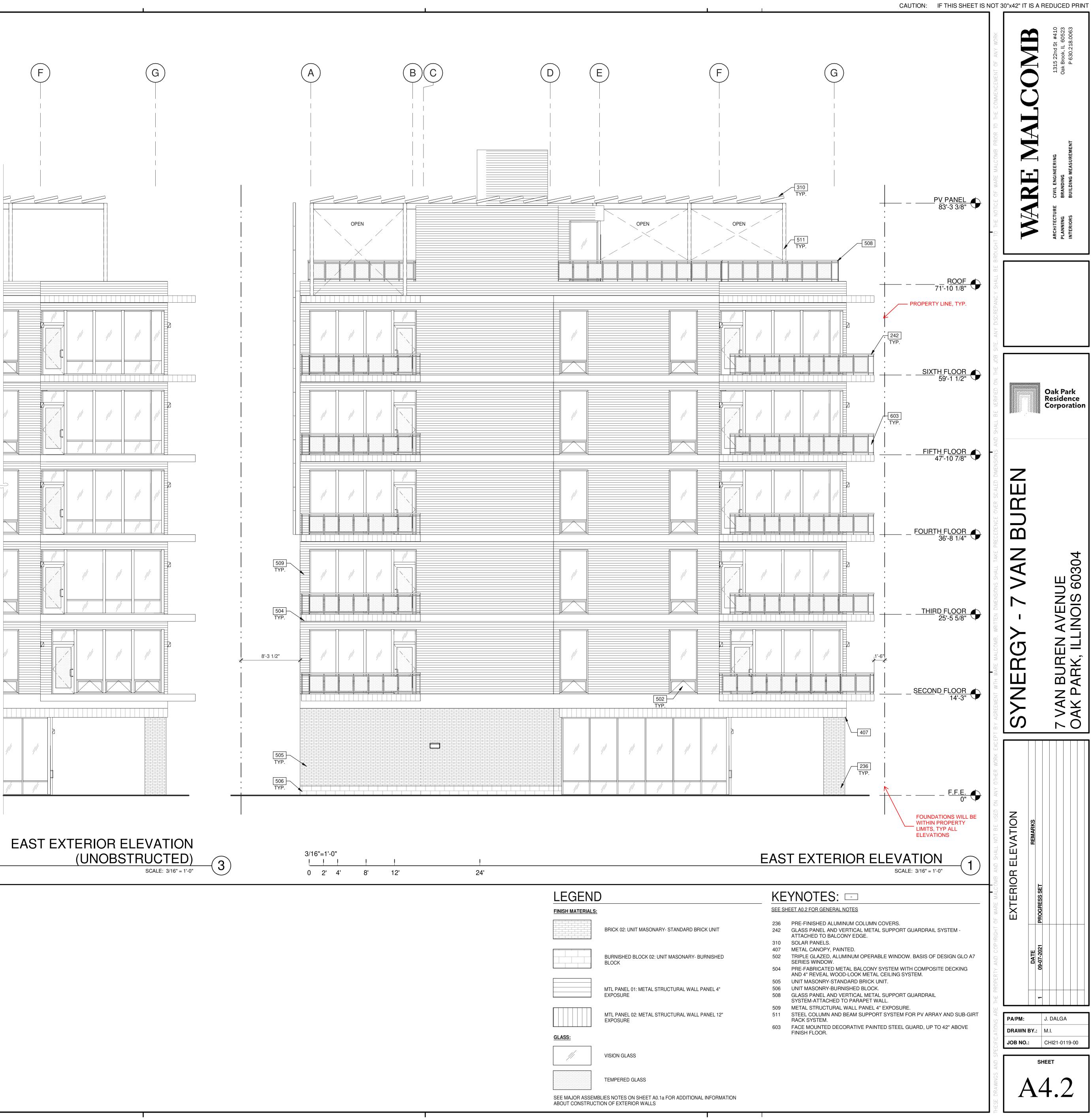


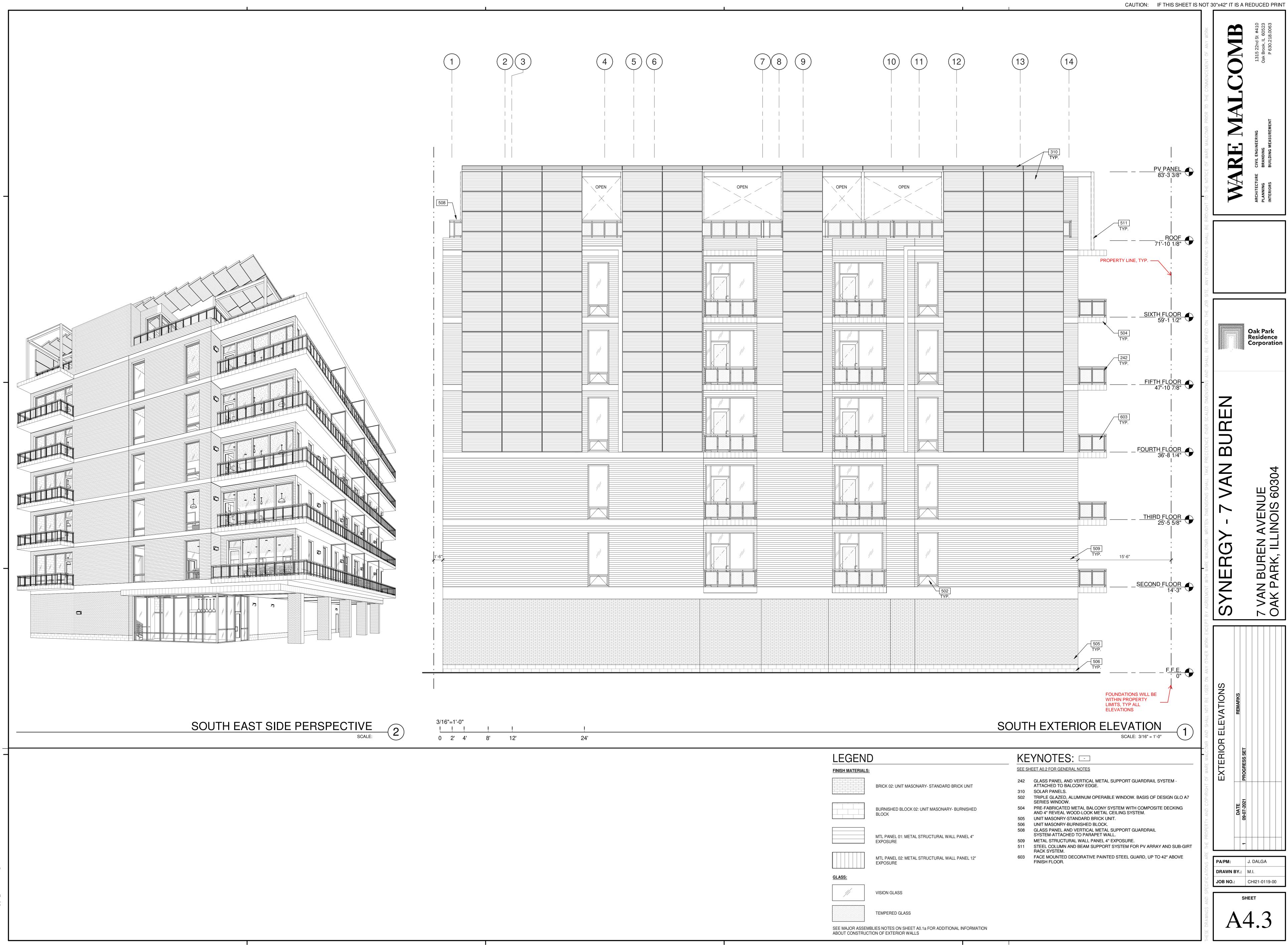
**Kahler Slater** 

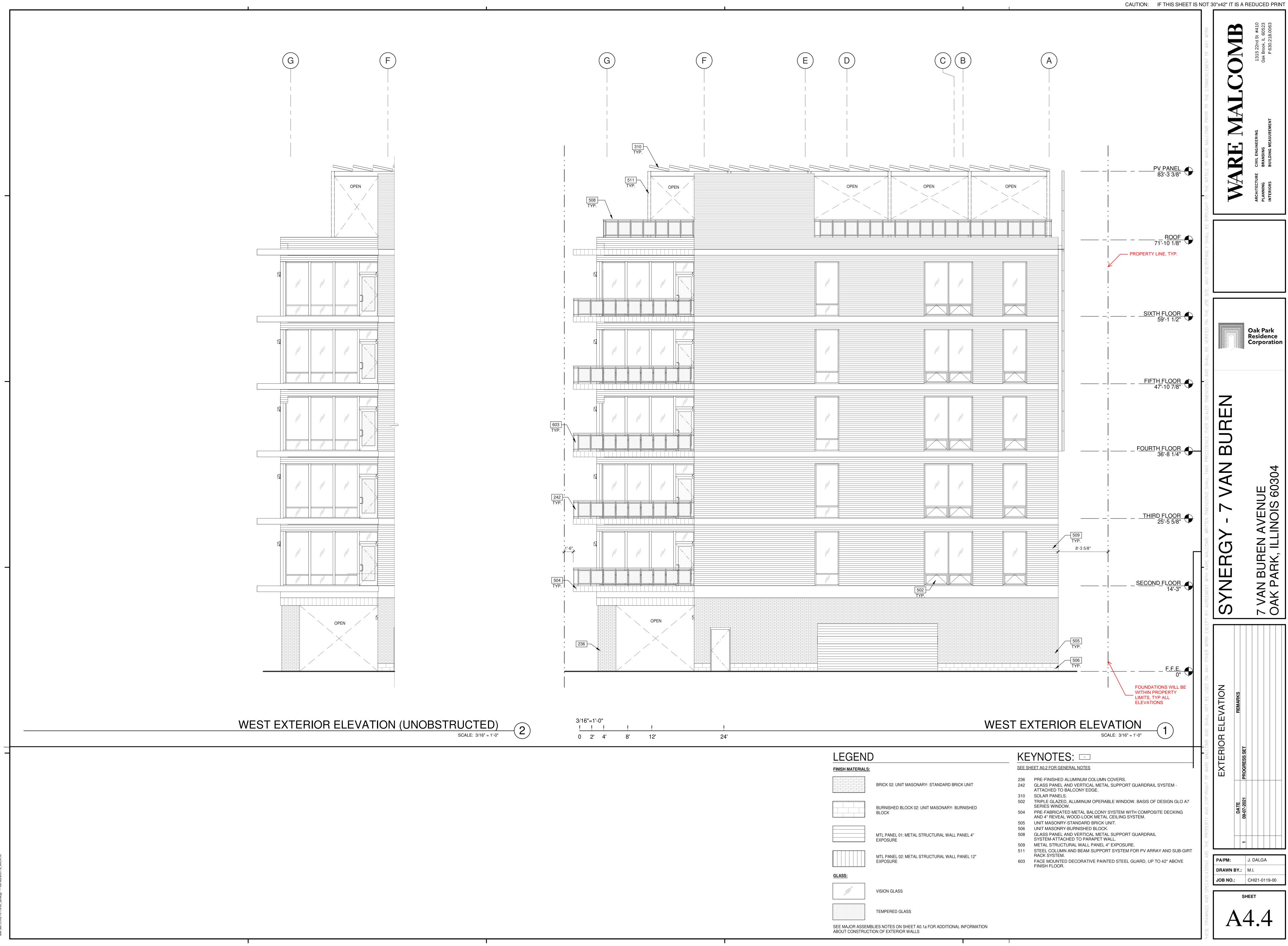




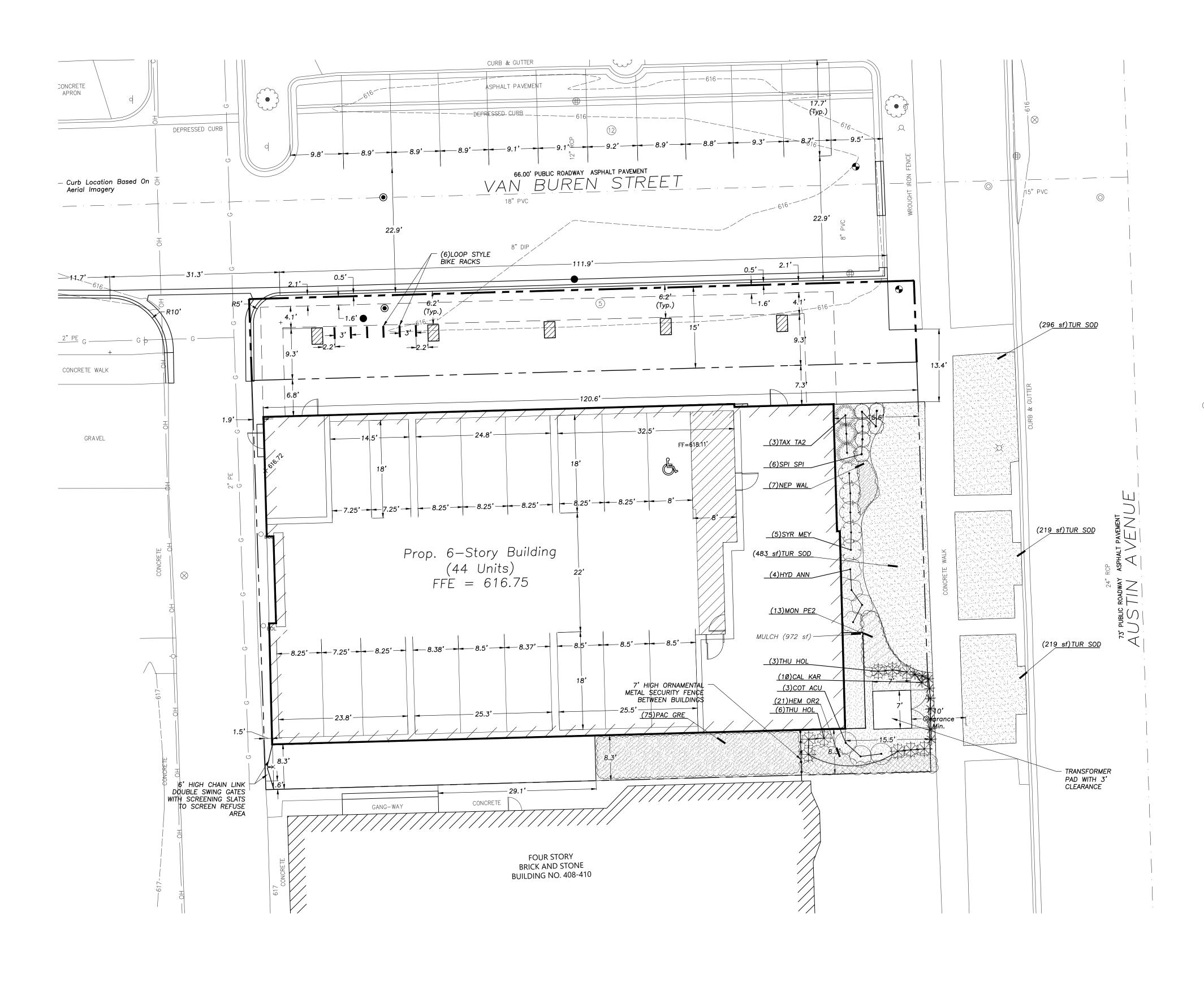


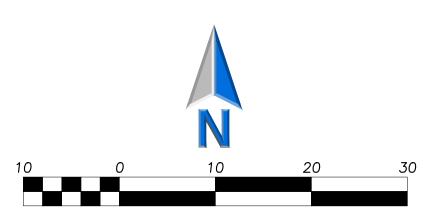






LEGEN	ID	KE	
FINISH MATERIAI	L <u>S:</u>	<u>SEE S</u>	HEET A0.2 FOR GENERAL NOTES
		236	PRE-FINISHED ALUMINUM COLUMN COVERS.
	BRICK 02: UNIT MASONARY- STANDARD BRICK UNIT	242	GLASS PANEL AND VERTICAL METAL SUPPORT GUARDRAIL SYSTI ATTACHED TO BALCONY EDGE.
		310	SOLAR PANELS.
	BURNISHED BLOCK 02: UNIT MASONARY- BURNISHED	502	TRIPLE GLAZED, ALUMINUM OPERABLE WINDOW. BASIS OF DESIG SERIES WINDOW.
	BLOCK	504	PRE-FABRICATED METAL BALCONY SYSTEM WITH COMPOSITE DE AND 4" REVEAL WOOD-LOOK METAL CEILING SYSTEM.
		505	UNIT MASONRY-STANDARD BRICK UNIT.
		506	UNIT MASONRY-BURNISHED BLOCK.
	MTL PANEL 01: METAL STRUCTURAL WALL PANEL 4" EXPOSURE	508	GLASS PANEL AND VERTICAL METAL SUPPORT GUARDRAIL SYSTEM-ATTACHED TO PARAPET WALL.
		509	METAL STRUCTURAL WALL PANEL 4" EXPOSURE.
	MTL PANEL 02: METAL STRUCTURAL WALL PANEL 12"	511	STEEL COLUMN AND BEAM SUPPORT SYSTEM FOR PV ARRAY AND RACK SYSTEM.
	EXPOSURE	603	FACE MOUNTED DECORATIVE PAINTED STEEL GUARD, UP TO 42" FINISH FLOOR.
GLASS:			
//	VISION GLASS		
	TEMPERED GLASS		





Scale: 1"=10'

### PLANT SCHEDULE

<u>DECIDUOUS SHRUBS</u> COT ACU HYD ANN SPI SPI SYR MEY	<u>BOTANICAL / COMMON NAME</u> COTONEASTER ACUTIFOLIUS / PEKING COTONEASTER HYDRANGEA ARBORESCENS 'ANNABELLE' / ANNABELLE SMOOTH HYDRANGEA SPIRAEA JAPONICA 'LITTLE PRINCESS' / LITTLE PRINCESS JAPANESE SPIREA SYRINGA MEYERI 'PALIBIN' / DWARF KOREAN LILAC	<u>COND.</u> 5 GAL CONT. B & B B & B	<u>SIZE</u> #5 24" HT. 30" HT.	<u>QTY</u> 3 4 6 5
<u>EVERGREEN SHRUBS</u> TAX TA2 THU HOL	<u>BOTANICAL / COMMON NAME</u> TAXUS X MEDIA `TAUNTONII` / TAUTON YEW THUJA OCCIDENTALIS `HOLMSTRUP` / HOLMSTRUP CEDAR	<u>COND.</u> B & B 5 GAL	<u>SIZE</u> 30" HT.	<u>QTY</u> 3 9
<u>GRASSES</u>	<u>BOTANICAL / COMMON NAME</u>	<u>COND.</u>	<u>SIZE</u>	<u>QTY</u>
CAL KAR	CALAMAGROSTIS X ACUTIFLORA 'KARL FOERSTER' / FEATHER REED GRASS	1 GAL.		10
<u>GROUND COVERS</u>	<u>BOTANICAL / COMMON NAME</u>	<u>COND</u>	<u>SIZE</u>	<u>QTY</u>
HEM OR2	HEMEROCALLIS X 'STELLA DE ORO' / STELLA DE ORO DAYLILY	CONT.	#1	21
MON PE2	MONARDA DIDYMA 'PETITE DELIGHT' / PETITE DELIGHT BEE BALM	CONT.	QUART	13
NEP WAL	NEPETA X FAASSENII 'WALKERS LOW' / WALKERS LOW CATMINT	CONT.	QUART	7
PAC GRE	PACHYSANDRA TERMINALIS 'GREEN CARPET' / JAPANESE SPURGE	CONT.	QUART	75
<u>TURF_GRASS</u>	<u>BOTANICAL / COMMON NAME</u>	<u>COND</u>	<u>SIZE</u>	<u>QTY</u>
TUR_SOD	TURF SOD / KENTUCKEY BLUEGRASS	SOD	S.F.	1,217 SF

## LANDSCAPE NOTES

- 1. PLANT QUALITIES SHOWN IN THE PLANT SCHEDULE ARE FOR CONVENIENCE ONLY. THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING AND INSTALLING ALL MATERIALS SHOWN ON THE PLAN AND SHOULD NOT RELY ON THE PLANT SCHEDULE FOR DETERMINING QUALITIES. 2. ALL PLANT MATERIALS SHALL BE NURSERY GROWN STOCK AND SHALL BE FREE FROM ANY DEFORMITIES, DISEASES OR INSECT DAMAGE.
- ANY MATERIALS WITH DAMAGED OR CROOKED/DISFIGURED LEADERS, BARK ABRASION, SUNSCALD, INSECT DAMAGE, ETC. ARE NOT ACCEPTABLE AND WILL BE REJECTED. TREES WITH MULTIPLE LEADERS WILL BE REJECTED UNLESS CALLED OUT IN THE PLANT SCHEDULE AS MULTI-STEM.
- 3. ALL LANDSCAPE IMPROVEMENTS SHALL MEET MUNICIPALITY REQUIREMENTS AND GUIDELINES, WHICH SHALL BE VERIFIED BY MUNICIPAL AUTHORITIES.
- 4. ALL PLANTING OPERATIONS SHALL BE COMPLETED IN ACCORDANCE WITH STANDARD HORTICULTURAL PRACTICES. THIS MAY INCLUDE, BUT NOT BE LIMITED TO, PROPER PLANTING BED AND TREE PIT PREPARATION, PLANTING MIX, PRUNING, STAKING AND GUYING, WRAPPING, SPRAYING, FERTILIZATION, PLANTING AND ADEQUATE MAINTENANCE OF MATERIALS DURING CONSTRUCTION ACTIVITIES.
- 5. ALL PLANT MATERIALS SHALL BE INSPECTED AND APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO INSTALLATION. ANY MATERIALS INSTALLED WITHOUT APPROVAL MAY BE REJECTED.
- 6. THE CONTRACTOR SHALL GUARANTEE PLANT MATERIALS FOR A PERIOD OF ONE YEAR FROM DATE OF ACCEPTANCE BY OWNER. THE CONTRACTOR SHALL OUTLINE PROPER MAINTENANCE PROCEDURES TO THE OWNER AT THE TIME OF ACCEPTANCE. DURING THE GUARANTEE PERIOD, DEAD OR DISEASED MATERIALS SHALL BE REPLACED AT NO COST TO THE OWNER. AT THE END OF THE GUARANTEE PERIOD THE CONTRACTOR SHALL OBTAIN FINAL ACCEPTANCE FROM THE OWNER.
- 7. ANY EXISTING TREES TO BE RETAINED SHALL BE PROTECTED FROM SOIL COMPACTION AND OTHER DAMAGES THAT MAY OCCUR DURING CONSTRUCTION ACTIVITIES BY ERECTING FENCING AROUND SUCH MATERIALS AT A DISTANCE OF 8.5' FROM THE TRUNK.
- 8. ALL GRASS, CLUMPS, OTHER VEGETATION, DEBRIS, STONES, ETC.. SHALL BE RAKED OR OTHERWISE REMOVED FROM PLANTING AND LAWN AREAS PRIOR TO INITIATION OF INSTALLATION PROCEDURES.
- 9. THE CONTRACTOR SHALL VERIFY THE LOCATIONS OF ALL UNDERGROUND UTILITIES PRIOR TO INITIATING PLANTING OPERATIONS. THE
- CONTRACTOR SHALL REPAIR/ REPLACE AND UTILITY, PAVING, CURBING, ETC.. WHICH IS DAMAGED DURING PLANTING OPERATIONS.
- 10. SIZE AND GRADING STANDARDS OF PLANT MATERIALS SHALL CONFORM TO THE LATEST EDITION OF ANSI Z60.1, AMERICAN STANDARDS FOR NURSERY STOCK, BY THE AMERICAN NURSERY & LANDSCAPE ASSOCIATION.
- 11. REFER TO PLAT OF SURVEY FOR LEGAL DESCRIPTION, BOUNDARY DIMENSIONS AND EXISTING CONDITIONS.
- 12. ALL PLANT MATERIAL ON THIS PLANTING PLAN REPRESENTS THE INTENTION AND INTENSITY OF THE PROPOSED LANDSCAPE MATERIAL. THE EXACT SPECIES AND LOCATIONS MAY VARY IN THE FIELD DO TO MODIFICATIONS IN THE SITE IMPROVEMENTS AND THE AVAILABILITY OF PLANT MATERIAL AT THE TIME OF INSTALLATION. ANY SUCH CHANGES MUST FIRST BE APPROVED BY THE VILLAGE IN WRITING 13. ALL PLANT MATERIAL SHALL BE PLANTED WITH A MINIMUM OF SIX INCHES OF ORGANIC SOIL AND MULCHED WITH A SHREDDED HARDWOOD
- MATERIAL TO A MINIMUM 3" DEPTH.
- 14. ALL BEDS SHALL BE EDGED, HAVE WEED PREEMERGENTS APPLIED AT THE RECOMMENDED RATE.
- 15. ALL PARKWAYS AND PARKING LOT ISLANDS SHALL HAVE LAWN ESTABLISHED WITH SOD AS A GROUNDCOVER, UNLESS OTHERWISE NOTED.

16. ALL LAWN AREAS ON THIS PLAN SHALL BE GRADED SMOOTH AND TOPPED WITH AT LEAST 4" OF TOPSOIL. ALL LAWN AREAS TO BE

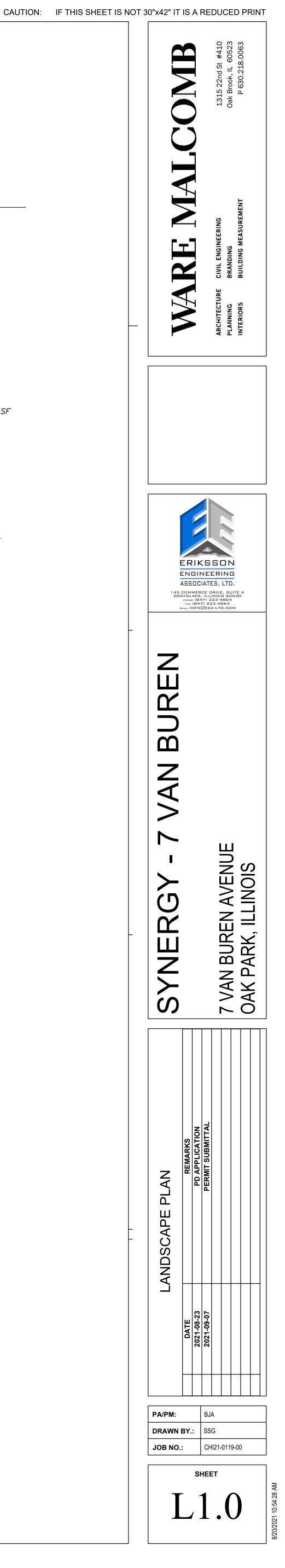
- ESTABLISHED USING SEED AND BLANKET UNLESS OTHERWISE NOTED. BLANKET TO BE S75 OR APPROVED EQUAL 17. THIS LANDSCAPE PLAN ASSUMES THE SITE WILL BE PREPARED WITH TOP SOIL SUITABLE FOR THE ESTABLISHMENT OF THE LANDSCAPE MATERIAL PRESENTED ON THIS PLAN. IF ADDITIONAL TOP SOIL IS REQUIRED IT IS UP TO THE LANDSCAPE CONTRACTOR ON THE PROJECT TO PROVIDE, SPREAD AND PREPARE THE SITE AS NEEDED FOR THE IMPLEMENTATION OF THIS LANDSCAPE PLAN.
- 18. CONTRACTORS MUST VERIFY ALL QUANTITIES AND OBTAIN ALL PROPER PERMITS AND LICENSES FROM THE PROPER AUTHORITIES.
- 19. ALL MATERIAL MUST MEET INDUSTRY STANDARDS AND THE LANDSCAPE ARCHITECT HAS THE RIGHT TO REFUSE ANY POOR MATERIAL OR WORKMANSHIP.
- 20. LANDSCAPE ARCHITECT IS NOT RESPONSIBLE FOR UNSEEN SITE CONDITIONS.
- 21. ALL PLANTINGS SHALL BE SPACED EQUAL DISTANT, BACK FILLED WITH AMENDED SOIL IN A HOLE TWICE THE ROOTBALL DIAMETER, WATERED, FERTILIZED, PRUNED, AND HAVE ALL TAGS AND ROPES REMOVED.
- 22. LAWN AND BED AREAS SHALL BE ROTOTILLED, RAKED OF CLUMPS AND DEBRIS.
- 23. REMOVE ALL DEAD AND DISEASED PLANT MATERIAL FROM SITE AND DISPOSE OF PROPERLY.
- 24. THE VILLAGE FORESTER SHALL BE PROVIDED THE OPPORTUNITY TO TAG ALL TREES AND WOODY MATERIAL USED IN THE ROW. MATERIAL WHICH HAS NOT BE TAGGED BY THE FORESTER MAY BE REJECTED AND RETURNED AT NO EXPENSE. ALL SUBSTITUTIONS SHALL BE APPROVED BY THE FORESTER. THE FORESTER SHALL HAVE THE OPTION TO SELECT THE HERBACEOUS MATERIALS IN THE ROW.

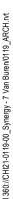
#### TREE PRESERVATION NOTES

- 1. ANY EXISTING TREES TO BE RETAINED SHALL BE PROTECTED FROM SOIL COMPACTION AND OTHER DAMAGES THAT MAY OCCUR DURING CONSTRUCTION ACTIVITIES BY ERECTING FENCING AROUND SUCH MATERIALS AT A DISTANCE OF 8.5' FROM THE TRUNK.
- 2. THE CONTRACTOR SHALL VERIFY THE LOCATIONS OF ALL UNDERGROUND UTILITIES PRIOR TO INITIATING PLANTING OPERATIONS. THE CONTRACTOR SHALL REPAIR/ REPLACE AND UTILITY, PAVING, CURBING, ETC.. WHICH IS DAMAGED DURING PLANTING AND TREE REMOVAL OPERATIONS.
- 3. REFER TO PLAT OF SURVEY FOR LEGAL DESCRIPTION, BOUNDARY DIMENSIONS AND EXISTING CONDITIONS.
- 4. CONTRACTORS MUST VERIFY ALL QUANTITIES AND OBTAIN ALL PROPER PERMITS AND LICENSES FROM THE PROPER AUTHORITIES.
- 5. LANDSCAPE ARCHITECT IS NOT RESPONSIBLE FOR UNSEEN SITE CONDITIONS.
- 6. REMOVE ALL DEAD AND DISEASED PLANT MATERIAL FROM SITE AND DISPOSE OF PROPERLY.
- 7. PRUNE AND FERTILIZE ALL EXISTING VEGETATION TO REMAIN ON SITE.
- 8. TREE SYMBOL WITH NUMBER AND AN "X" INDICATES EXISTING TREE TO BE REMOVED.

#### MULCH SCHEDULE

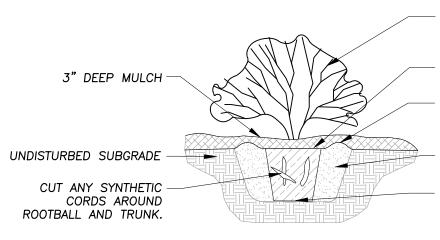
<u>MULCH</u> 972 SF





24"

landscapeforms **4** 



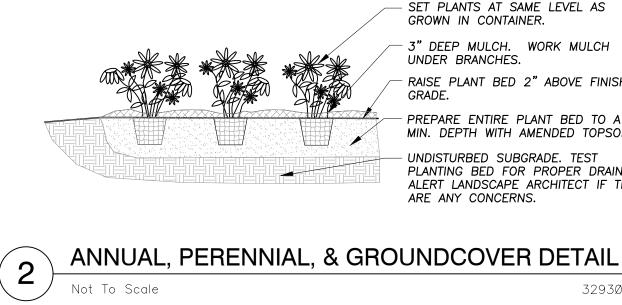
SHRUB PLANTING DETAIL

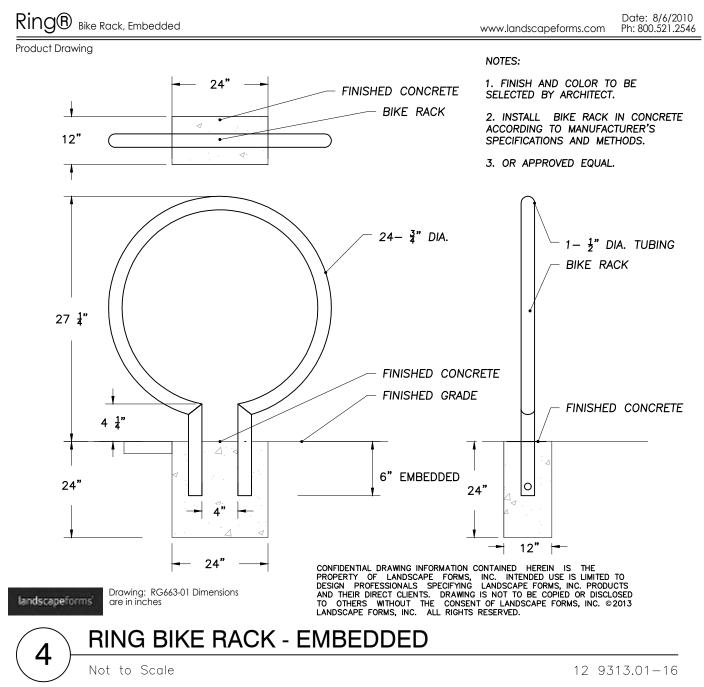
Not To Scale

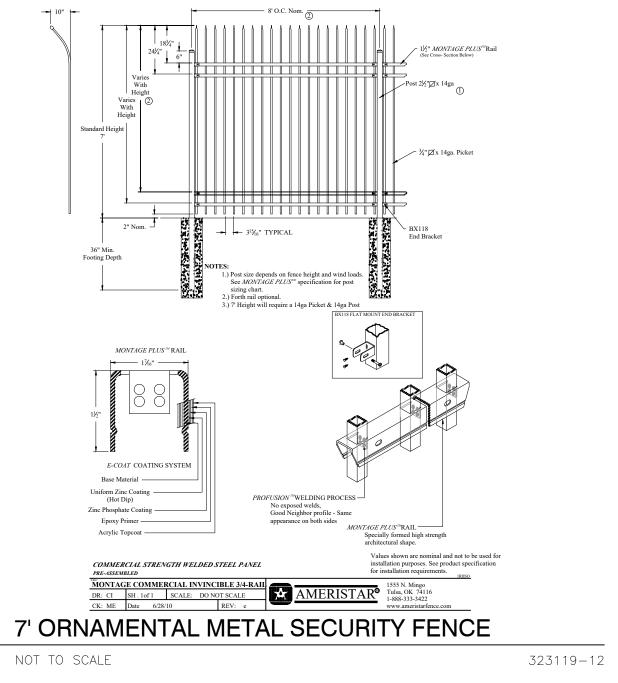
LIMIT PRUNING TO DEAD AND BROKEN BRANCHES AND SHOOTS.

- SET ROOTBALL AT OR SLIGHTLY ABOVE, FINISHED GRADE. PREPARE A 4" MIN. SAUCER AROUND PIT. DISCARD EXCESS EXCAVATED MATERIAL. BACKFILL PIT WITH PLANTING PIT BACKFILL SOIL. SET ROOTBALL ON UNDISTURBED SUBGRADE. TEST PLANTING PIT FOR PROPER DRAINAGE. ALERT LANDSCAPE ARCHITECT IF THERE ARE ANY CONCERNS.

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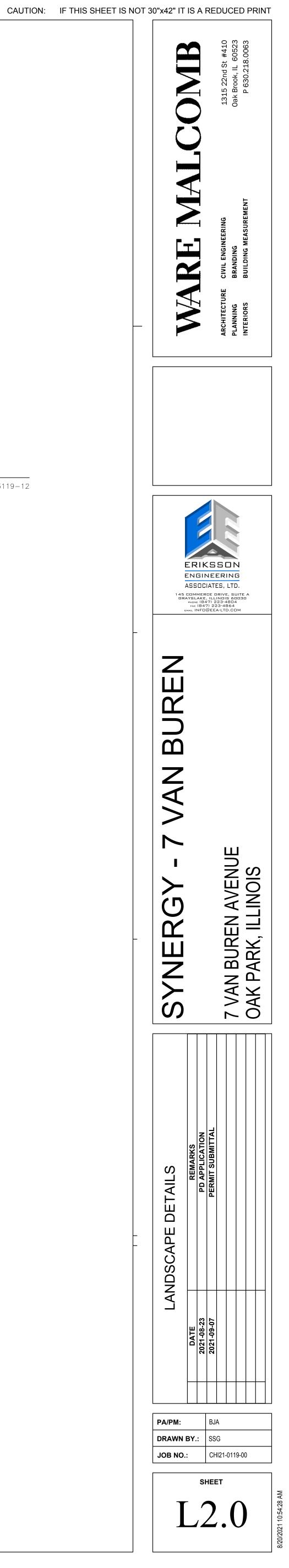


– SET PLANTS AT SAME LEVEL AS GROWN IN CONTAINER. - 3" DEEP MULCH. WORK MULCH UNDER BRANCHES. RAISE PLANT BED 2" ABOVE FINISH GRADE.

- PREPARE ENTIRE PLANT BED TO A 8" MIN. DEPTH WITH AMENDED TOPSOIL. - UNDISTURBED SUBGRADE. TEST PLANTING BED FOR PROPER DRAINAGE. ALERT LANDSCAPE ARCHITECT IF THERE ARE ANY CONCERNS.

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3 

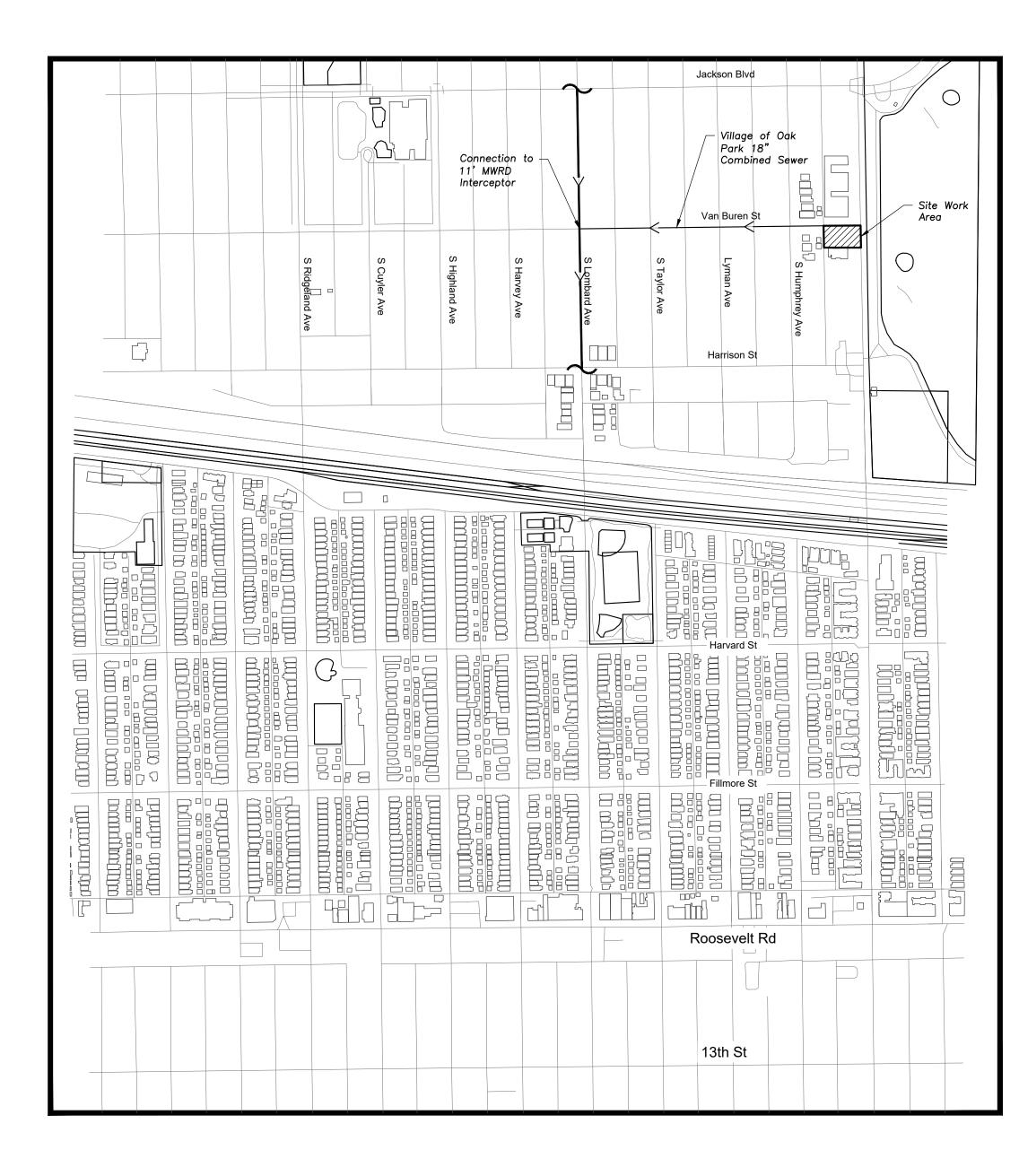


# Synergy - 7 Van Buren 7 Van Buren St, Oak Park, IL 60304

<u>OWNER:</u> Oak Park Residence Corp. 21 South Blvd. Oak Park, IL 60302 T: 1 (708) 386-5823

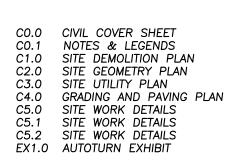
ARCHITECT: Kahler Slater 111 W. Wisconsin Ave. Milwaukee, WI 53202 T: 1 (414) 272-2000 Attn: Peter Bissen

CIVIL ENGINEER: Eriksson Engineering Assoc., Ltd. 135 S. Jefferson St., Suite 135 Chicago, IL 60661 T: 1 (312) 463-0551 Attn: Ben Ahring, PE

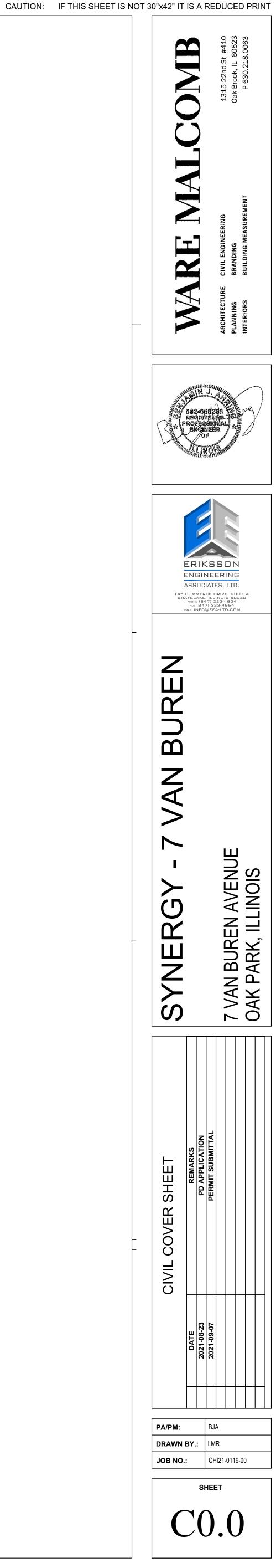


SITE LOCATION MAP (1'' = 400')

INDEX OF SHEETS







	MWRDGC GENERAL NOTES
А.	Referenced Specifications

- All Construction Shall Be In Accordance With The Applicable Sections Of The Following, Except As Modified Herein Or On The Plans:
- Standard Specifications For Road And Bridge Construction (Latest Edition), By The Illinois Department Of Transportation (IDOT SS) For All Improvements Except Sanitary Sewer And Water Main Construction;
   Standard Specifications For Water And Sewer Main Construction In Illinois,
- Latest Edition (SSWS) For Sanitary Sewer And Water Main Construction; \* Village Of Brookfield Municipal Code;
   \* The Metropolitan Water Reclamation District Of Greater Chicago (MWRD) Watershed Management Ordinance And Technical Guidance Manual;
   \* In Case Of Conflict Between The Applicable Ordinances Noted, The More Stringent Shall Take Precedence And Shall Control All Construction.
- B. <u>Notifications</u> The MWRD Local Sewer Systems Section Field Office Must Be Notified At Least Two (2) Working Days Prior To The Commencement Of Any Work (Call 708-588-4055).
- The Village of Brookfield Engineering Department And Public Must Be Notified At Least 24 Hours Prior To The Start Of Construction And Prior To Each Phase Of Work. Contractor Shall Determine Items Requiring Inspection Prior To Start Of Construction Or Each Work Phase.
- 3. The Contractor Shall Notify All Utility Companies Prior To Beginning Construction For The Exact Locations Of Utilities And For Their Protection During Construction. If Existing Utilities Are Encountered That Conflict In Location With New Construction, Immediately Notify The Engineer So That The Conflict Can Be Resolved. Call J.U.L.I.E. At 1-800-892-0123.
- C. <u>General Notes</u> 1. All Elevations Shown On Plans Reference The North American Vertical Datum Of 1988 (NAVD88).
- MWRD, The Municipality And The Owner Or Owner's Representative Shall Have The Authority To Inspect, Approve, And Reject The Construction Improvements.
- 3. The Contractor(s) Shall Indemnify The Owner, Engineer, Municipality, MWRD, And Their Agents, Etc., From All Liability Involved With The Construction, Installation, Or Testing Of This Work On The Project.
- 4. The Proposed Improvements Must Be Constructed In Accordance With The Engineering Plans As Approved By MWRD And The Municipality Unless Changes Are Approved By MWRD, The Municipality, Or Authorized Agent. The Construction Details, As Presented On The Plans, Must Be Followed. Proper Construction Table Structure Must Be Construction The Data Presented On The Plans echniques Must Be Followed On The Improvements Indicated On The Plans
- 5. The Location Of Various Underground Utilities Which Are Shown On The Plans Are For Information Only And Represent The Best Knowledge Of The Engineer. Verify Locations And Elevations Prior To Beginning The Construction Operations. 6. Any Existing Pavement, Sidewalk, Driveway, Etc., Damaged During Construction Operations And Not Called For To Be Removed Shall Be Replaced At The Expense Of The Contractor.
- 7. Material And Compaction Testing Shall Be Performed In Accordance With The Requirements Of The Municipality, Mwrd, And Owner.
- 8. The Underground Contractor Shall Make All Necessary Arrangements To Notify All Inspection Agencies.
- 9. All New And Existing Utility Structures On Site And In Areas Disturbed During Construction Shall Be Adjusted To Finish Grade Prior To Final Inspection. 10. Record Drawings Shall Be Kept By The Contractor And Submitted To The Engineer As Soon As Underground Improvements Are Completed. Final Payments To The Contractor Shall Be Held Until They Are Received. Any Changes In Length, Location Or Alignment Shall Be Shown In Red. All Wyes Or Bends Shall Be Located From The Downstream Manhole. All Valves, B—Boxes, Tees Or Bends Shall Be Tied To A Fire Hydrant.
- D. <u>Sanitary Sewer</u>
- 1. The Contractor Shall Take Measures To Prevent Any Polluted Water, Such As Ground And Surface Water, From Entering The Existing Sanitary Sewers. 2. A Water-Tight Plug Shall Be Installed In The Downstream Sewer Pipe At The Point Of Sewer Connection Prior To Commencing Any Sewer Construction. The Plug Shall Remain In Place Until Removal Is Authorized By The Municipality And/Or MWRD After The Sewers Have Been Tested And Accepted.
- 3. Discharging Any Unpolluted Water Into The Sanitary Sewer System For The Purpose Of Sewer Flushing Of Lines For The Deflection Test Shall Be Prohibited Without Prior Approval From The Municipality Or MWRD.
- All Sanitary Sewer Construction Shall Be In Accordance With The Standard Specifications For Water And Sewer Main Construction In Illinois (Latest
- 5. All Floor Drains Shall Discharge To The Sanitary Sewer System. 6. All Downspouts And Footing Drains Shall Discharge To The Storm Sewer

0.	System.	is Shall Discharge 10	The Storm Sewer
7.	All Sanitary Sewer Pipe Materials And Joints In A Combined Sewer <u>Pipe Material</u> Vitrified Clay Pipe	And Joints (And Storr Area) Shall Conform <u>Pipe Specification</u> ASTM C-700	n Sewer Pipe Materials To The Following: <u>Joint Specification</u> ASTM C-425
	Reinforced Concrete Sewer Pipe	ASTM C-76	ASTM C-443
	Cast Iron Soil Pipe	ASTM A-74	ASTM C-564
	Ductile Iron Pipe	ANSI A21.51	ANSI A21.11
ł	Polyvinyl Chloride (PVC) Pipe 6—Inch To 15—Inch Diameter SDR 26	ASTM D-3034	ASTM D-3212
	18—Inch To 27—Inch Diameter F/DY=46	ASTM F-679	ASTM S-3212
Hig	h Density Polyethylene (HDPE)	ASTM D-3350	ASTM $D-3251$ , E-2620 (Heat Euclop)
		ASTM D-3035	ASTM D–3251, F–2620 (Heat Fusion) ASTM D–3212, F–477 (Gasketed)
	Water Main Quality PVC 4—Inch To 36—Inch	ASTM D-2241	ASTM D-2672 Or ASTM D-3139

4—Inch To 12—Inch	AWWA C900	ASTM D-3212
14—Inch To 48—Inch	AWWA C905	ASTM D-3212
All Sanitary Sewer Construction Sewer Areas), Reauires Stone B	(And Storm Sewer ( edding With Stone )	Construction In Combined 4" To 1" In Size, With

- Sewer Areas), Requires Stone Bedding With Stone ¼ To 1" In Size, With Minimum Bedding Thickness Equal To ¼ The Outside Diameter Of The Sewer Pipe, But Not Less Than Four (4) Inches Nor More Than Eight (8) Inches. Material Shall Be CA-11 Or CA-13 And Shall Be Extended At Least 12" Above The Top Of The Pipe When Using PVC.
- 9. "Band Seal" Or Similar Non-shear Flexible-type Couplings Shall Be Used In The Connection Of Sewer Pipes Of Dissimilar Materials. 10. Below The Flood Protection Elevation (FPE = BFE + 2 Feet), All Sanitary Sewer Manholes And Structures Shall Be Provided With Bolted, Watertight Covers. Sanitary Lids Shall Be Constructed, With A Concealed Pickhole And Watertight Gasket With The Word "Sanitary" Cast Into The Lid.
- 11. When Connecting To An Existing Sewer Main By Means Other Than An Existing Wye, Tee, Or An Existing Manhole, One Of The Following Methods Shall Be Used:
  (a) A Circular Saw-Cut Of Sewer Main By Proper Tools ("Shewer-Tap" Machine Or Similar) And Proper Installation Of Hubwye Saddle Or Hub-Tee Saddle.
  (b) Remove An Entire Section Of Pipe (Breaking Only The Top Of One Bell) And Replace With A Wye Or Tee Branch Section.
  (c) With Pipe Cutter, Neatly And Accurately Cut Out Desired Length Of Pipe For Insertion Of Proper Fitting, Using "Band Seal" Or Similar Couplings To Hold It Firmly In Place.

Hold It Firmly In Place.

- 12. Whenever A Sanitary/Combined Sewer Crosses Under A Watermain, The Minimum Vertical Distance From The Top Of The Sewer To The Bottom Of The Watermain Shall Be 18 Inches. Furthermore, A Minimum Horizontal Distance Of 10 Feet Between Sanitary/Combined Sewers And Watermains Shall Be Maintained Unless: The Sewer Is Laid In A Separate Trench, Keeping A Minimum 18" Vertical Separation; Or The Sewer Is Laid In The Same Trench With The Watermain Located At The Opposite Side On A Bench Of Undisturbed Earth, Keeping A Minimum 18" Vertical Separation. If Either The Vertical Or Horizontal Distances Described Above Cannot Be Maintained, Or The Sewer Crosses Above The Watermain, The Sewer Shall Be Constructed To Watermain Standards.
- 13. All Existing Septic Systems Shall Be Abandoned. Abandoned Tanks Shall Be Filled With Granular Material Or Removed.
- 14. All Sanitary Manholes, (And Storm Manholes In Combined Sewer Areas), Shall Have A Minimum Inside Diameter Of 48 Inches, And Shall Be Cast In Place Or Pre-Cast Reinforced Concrete.
- 15. All Sanitary Manholes, (and Storm Manholes In Combined Sewer Areas), Shall Have Precast "Rubber Boots" That Conform To Astm C-923 For All Pipe Connections, Precast Sections Shall Consist Of Modified Groove Tongue And
- 16. All Abandoned Sanitary Sewers Shall Be Plugged At Both Ends With At Least 2 Feet Long Non-shrink Concrete Or Mortar Plug.
- 17. Except For Foundation/Footing Drains Provided To Protect Buildings, Or Perforated Pipes Associated With Volume Control Facilities, Drain Tiles/Field Tiles/Underdrains/Perforated Pipes Are Not Allowed To Be Connected To Or Tributary To Combined Sewers, Sanitary Sewers, Or Storm Sewers Tributary To Combined Sewers In Combined Sewer Areas. Construction Of New Facilities Of This Type Is Prohibited; And All Existing Drain Tiles And Perforated Pipes Encountered Within The Project Area Shall Be Plugged Or Removed, And Shall Not Be Connected To Combined Sewers. Sanitary Sewers, Or Storm Sewers Not Be Connected To Combined Sewers, Sanitary Sewers, Or Storm Sewers Tributary To Combined Sewers.
- 18. A Backflow Preventer Is Required For All Detention Basins Tributary To Combined Sewers. Required Backflow Preventers Shall Be Inspected And Exercised Annually By The Property Owner To Ensure Proper Operation, And Any Necessary Maintenances Shall Be Performed To Ensure Functionality. In The Event Of A Sewer Surcharge Into An Open Detention Basin Tributary To Combined Sewers, The Permittee Shall Ensure That Clean Up And Wash Out Of Sewage Takes Place Within 48 Hours Of The Storm Event.
- 19. No Construction Traffic Allowed In Alley. Alley To Remain Open For Residents At All Times. Alley May Not Be Used By Contractor.

# 1. <u>General</u>

- Litter And Debris Shall Be Controlled
- Of Similar Size And Shape
- 2. <u>Stormwater Management Facilities</u>
- Volume Of The And November:
- Seed And Sod Any Eroded Areas
- <u>Vegetated</u> Areas - Regular Mowing To Control Vegetation, No Cutting Of Native Vegetation

- <u>Outlet Control Structure</u>
- Condition Of Trash Racks, Remove Debris Outlet Pipe Conditions Downstream
- Ac<u>cess For Maintenance Equipment</u> <u>Safety Features</u>
- Fences – Loose Or Damaged Posts – Loose Or Broken Wires
- Condition Of Gates – Signs <u>Detention Volume</u>
- Pipe 3. Volume Control Facility
- Include: System Is Functioning Properly.
- Washer Of Properly.
- 4. <u>Stormwater Collection System</u>
- Filled
- <u>Storm Sewers/Culverts</u>
- Replant And Reseed Any Eroded Areas
- Seed And Sod Any Eroded Areas - Restore Riprap As Necessary
- 5. <u>Vegetated Areas</u>

- Vegetation Remain Uncut.
- Fertilization Or Seeding With Mulch.
- 6. <u>Qualified Sewer Construction</u>
  - Necessary
  - 5 Years. Maintenance Equipment Access.

#### MWRD RECORDING & MAINTENANCE NOTES

The Owner Of This Development, With Facilities As Shown On This Exhibit (Exhibit R), Shall Assume Responsibility For The Following Perpetual Maintenance Activities:

#### Regular Inspections And Routine Maintenance Of General Areas Shall Be Performed On A Monthly Or As-Needed Basis. Specific Items Of Concern Include:

- Landscaped Areas Shall Be Maintained With Regular Mowing And Restored With Appropriate Seeding / Vegetation As Necessary - Accumulated Sediment Shall Be Disposed Of Properly, Along With Any Wastes Generated During Maintenance Operations - Riprap Areas Shall Be Repaired With The Addition Of New Riprap, As Necessary, - Roads Shall Be Swept, Vacuumed And/Or Washed On A Regular Basis

All Components Of The Stormwater Management Facilities Shall Be Checked Monthly Between March And November And Maintained As Necessary To Ensure Proper Performance. It Is Critical That All Inflows And Outflows To The Detention Facility Are Clean And Performing As Designed. In Addition, The Design Detention Facility Shall Also Be Maintained. Inspections For The Following Specific Items Should Be Conducted Monthly Between March

#### Side Slopes/Embankment/Emergency Overflow Structure - Inspect Embankments For Settlement And Erosion - Remove Woody Growth From The Embankment

- Any Breaks, Hire Registered Professional Engineer For Design Resolution - Signs Of Piping (Leakage) Or Seepage, Repair - Stabilize Emergency Overflow Structure If Erosion Observed

- Remove Obstructions Blocking Emergency Overflow Spillway

- Need For Planting, Reseeding, Or Sodding. Supplement Alternative Native Vegetation If A Significant Portion Has Not Been Established (50% Of The Surface Area). Reseed With Alternative Grass Species If Original Grass Cover Has Not Been Successfully Established. - Evidence Of Grazing, Motorbikes Or Other Vehicles, Repair - Check For Invasive Vegetation, Remove Where Possible - All Vegetation Must Be Maintained Per The Approved Planting Plan

- Inspect Restrictor And Remove Debris If Clogged Or Discharge Reduced - Remove Accumulated Sediment At Outlet - Scour And Erosion At Outlet, Repair And Ressed - Any Ice Damage To Outlet Of Pipe, Repair If Necessary

- Remove Any Obstructions Placed In Maintenance Easements

Access Controls To Hazardous Areas

#### - Inspect All Stormwater Detention Facilities To Ensure That The Constructed Volume For Detention Is Maintained. No Sediment, Topsoil, Or Other Dumping Into The Facility Shall Be Allowed. Specific Locations In The Stormwater Management System, Design To Accumulate Sediment, Shall Be Dredged As Necessary To Prevent Sediment From Reaching The Invert Of Any Gravity Outlet

Routing Inspections And Maintenance Of Volume Control Facilities Shall Be Performed By The Owner On A Yearly Or As-Needed Basis. Specific Items Of Concern

- Facility Shall Be Inspected Yearly Using The Monitoring Well To Verify The - Surface Of Permeable Pavement Shall Be Cleaned With Low-Pressure Power - Accumulated Sediment From The Surface Shall Be Vacuumed Out And Disposed - Appropriate Signage Shall Be Repaired If Damaged Or Illegible.

he Owner Shall Perform Monthly Inspections Of All Components Of The Stormwater Collection System. The Monthly Inspection Shall Occur Between March And November And Include The Following Specific Areas Of Concern:

#### <u>Storm Inlets/Manholes</u> — Remove Accumulated Leaves And Other Debris From Grates Reset Covers/Lids On As-Needed Basis

- Remove Accumulated Sediment From Manhole Bottom When 50% Of Sump Is

#### - Visually Inspect Pipes By Removing Manhole Lids, Make Repairs As Necessary - Storm Sewers And Culverts Shall Be Checked For Siltation Deposits At Inlets, Outlets. And Within The Conduit: Clean Out As Neccesary - Restore Riprap At Outfalls If Erosion Observed

<u>Overland Flow Routes (Ditches/Swales)</u> - Annual Visual Inspections Shall Be Performed That Verify The Design Capacity Of The Overland Flow Routes Is Maintained. The Slope And Cross-Sectional Area Of The Ditch/Swale Shall Be Verified During This Inspection. Remove Any Obstructions That Have Been Placed In The Drainage Path

- Regrade To Provide Positive Drainage As Necessary - Regular Moving To Control Vegetation

- Need For Planting, Seeding, Or Sodding. Supplement Alternative Native Vegetation If A Significant Portion Has Not Established (50% Of The Surface Area After Second Growing Season). Reseed With Alternative Native Grass Species If Original Grass Cover Has Not Successfully Established. - Evidence Of Grazing, Motorbikes, Or Other Vehicles, Repair.
- Check For Invasive Vegetation, Remove When Possible. - Regular Moving To Control Vegetation; It Is Recommended That Native - Dead Or Damaged Non-Native Grass Areas, Repair With Seeding With
- Compensatory Storage Area Shall Be Reseeded With Appropriate Vegetation According To The Approved Planting Plan.

- Perform Manhole Inspections Once Every Five Years, Make Repairs As - Perform Sewer Inspections Once Every Five Years, Make Repairs As Necessary. - Perform Regular Cleaning So That Each Sewer Segment Is Cleaned Once Every - Remove Any Obstructions Placed In Maintenance Easements That May Impede

#### MWRDGC SESC NOTES

- <u>Erosion And Sediment Control</u> The Contractor Shall Install The Erosion And Sediment Control Devices As Shown On The Approved Erosion And Sediment Control Plan.
- 2. Erosion And Sediment Control Practices Shall Be Functional Prior To Hydrologic Disturbance Of The Site.
- All Design Criteria, Specifications, And Installation Of Erosion And Sediment Control Practices Shall Be In Accordance With The Illinois Urban Manual.
- 4. A Copy Of The Approved Erosion And Sediment Control Plan Shall Be Maintained On The Site At All Times.
- 5. Inspections And Documentation Shall Be Performed, At A Minimum: (a) Upon Completion Of Initial Erosion And Sediment Control Measures, Prior To Any Soil Disturbance.
   (b) Once Every Seven (7) Calendar Days And Within 24 Hours Of The End Of A Storm Event With Greater Than 0.5 Inch Of Rainfall Or Liquid Equivalent Precipitation
- 6. Soil Disturbance Shall Be Conducted In Such A Manner As To Minimize Erosion. If Stripping, Clearing, Grading, Or Landscaping Are To Be Done In Phases, The Co-Permittee Shall Plan For Appropriate Soil Erosion And Sediment Control Measures.
- 7. A Stabilized Mat Of Crushed Stone Meeting The Standards Of The Illinois Urban Manual Shall Be Installed At Any Point Where Traffic Will Be Entering Or Leaving A Construction Site. Sediment Or Soil Reaching An Improved Public Right—Of—Way, Street, Alley Or Parking Area Shall Be Removed By Scraping Or Street Cleaning As Accumulations Warrant And Transported To A Controlled Solution Discover D Sediment Disposal Area.
- 8. Concrete Washout Facilities Shall Be Constructed In Accordance With The Illinois Urban Manual And Shall Be Installed Prior To Any On Site Construction Activities Involving Concrete.
- 9. Mortar Washout Facilities Shall Be Constructed In Addition To Concrete Washout Facilities For Any Brick And Mortar Building Envelope Construction Activities. 10. Temporary Diversions Shall Be Constructed As Necessary To Direct All Runoff From Hydrologically Disturbed Areas To An Appropriate Sediment Trap Or Basin. Volume Control Facilities Shall Not Be Used As Temporary Sediment Basins.
- Disturbed Areas Of The Site Where Construction Activities Have Temporarily Or Permanently Ceased Shall Be Stabilized With Temporary Or Permanent Measures Within Seven (7) Days.
- All Flood Protection Areas And Volume Control Facilities Shall, At A Minimum, Be Protected With A Double-Row Of Silt Fence (Or Equivalent). 13. Volume Control Facilities Shall Not Be Constructed Until All Of The Contributing Drainage Area Has Been Stabilized.
- Soil Stockpiles Shall, At A Minimum, Be Protected With Perimeter Sediment Controls. Soil Stockpiles Shall Not Be Placed In Flood Protection Areas Or Their Buffers. 15. Earthen Embankment Side Slopes Shall Be Stabilized With Appropriate Erosion
- Control Blanket. 16. Storm Sewers That Are Or Will Be Functioning During Construction Shall Be Protected By Appropriate Sediment Control Measures.
- 17. The Contractor Shall Either Remove Or Replace Any Existing Drain Tiles And Incorporate Them Into The Drainage Plan For The Development. Drain Tiles Cannot Be Tributary To A Sanitary Or Combined Sewer. 18. If Dewatering Services Are Used, Adjoining Properties And Discharge Locations Shall Be Protected From Erosion And Sedimentation. Dewatering Systems Should Be Inspected Daily During Operational Periods. The Site Inspector Must
- Be Present At' The Commencement 'Of Dewatering Activities. 19. The Contrctor Shall Be Responsible For Trench Dewatering And Excavation For The Installation Of Sanitary Sewers, Storm Sewers, Watermains As Well As Their Services And Other Appurtenances. Any Trench Dewatering, Which Contains Sediment Shall Pass Through A Sediment Settling Pond Or Equally Effective Sediment Control Device. Alternatives May Include Dewatering Into A Sump Pit, Filter Bag Or Existing Vegetated Upslope Area. Sediment Laden Waters Shall Not Be Discharge To Waterways, Flood Protection Areas Or The Combined Sever System
- Sewer System. 20. All Permanent Erosion Control Practices Shall Be Initiated Within Seven (7) Days Following The Completion Of Soil Disturbing Activities.
- 21. All Erosion And Sediment Control Measures Shall Be Maintained And Repaired As Needed On A Year-Round Basis During Construction And Any Periods Of Construction Shutdown Until Permanent Stabilization Is Achieved. 22. All Temporary Erosion And Sediment Control Measures Shall Be Removed Within Thirty (30) Days After Permanent Site Stabilization.
- 23. The Erosion And Sediment Control Measures Shown On The Plans Are The Minimum Requirements. Additional Measures May Be Required, As Directed By The Engineer, Site Inspector, Or MWRD.

#### SOIL EROSION & SEDIMENTATION CONTROL NOTES

- Illinois Urban Manual Shall Govern All Soil Erosion and Sediment Control, and Related Work.
- 2. Contractor Shall Be Responsible for Compliance With IEPA NPDES and ILR10 Permit Requirements for Project.
- 3. Soil Disturbance Shall Be Conducted in Such a Manner as To Minimize Erosion. Soil Stabilization Measures Shall Consider the Time of Year, Site Conditions,
- and the Use of Temporary or Permanent Measures. 4. Soil Erosion and Sediment Control Features Shall Be Constructed Prior to the Commencement of Upland Disturbance.
- 5. Temporary Soil Stabilization Shall Be Applied to Topsoil Stockpiles and Disturbed Areas, Where Construction Activity Will Not Occur For A Period of More Than 14 Calendar Days, Temporary Measures Shall Be Applied Within 7 Calendar Days of the End of Active Hydrologic Disturbance. The Sediment Control Measures Shall Be Maintained On A Continuing Basis Until The Site Is Permanently Stabilized And All Inspections Are Complete. Permanent Stabilization Shall Be Completed Within 14 Days after Completion of Final Grading of Soil.
- 6. All Temporary And Permanent Erosion Control Measures Shall Be Removed Within 30 Days After Final Site Stabilization Is Achieved Or After The Temporary Measures Are No Longer Needed. Trapped Sediment And Other Disturbed Sol Areas Shall Be Permanently Stabilized.
- 7. Final Site Stabilization Is Defined By The EPA General Permit As Meaning That All Soil Disturbing Activities At The Site Have Been Completed, And That A Uniform Perennial Vegetative Cover With A Density Of 70 Percent Of The Cover For Unpaved Areas Not Covered By Permanent Structures Has Been Established Or Equivalent Permanent Stabilization Measures (Such As The Use Of Riprap, Gabions, Or Geotextiles) Have Been Employed.
- 8. All Storm Sewer Structures That Are, Or Will Be, Functioning During Construction Shall Be Protected, Filtered, Or Otherwise Treated To Remove Sediment. The General Contractor Shall Use "Catch-All" Inlet Protectors (or equal) and Filter Wattles Around The Grate In Landscaped Areas And "Catch-All" Inlet Protectors (or equal) In Paved Areas To Prevent Siltation.
- 9. All Temporary And Permanent Sediment And Erosion Control Measures Must Be Maintained, Repaired, And Inspected In Conformance With All Applicable IEPA-NPDES Phase II.
- 10. Following The Termination Of Construction Activities And Issuance Of The Required "Notice Of Termination". The Permittees Must Keep A Copy Of The Storm Water Pollution Prevention Plan. Inspection Reports. And Records Of All The Data Used To Complete The Notice Of Intent For A Period Of At Least Three Years Following Final Stabilization.
- 11. Install And Maintain Silt Fence At The Perimeter Of The Construction Zone And Wetland Areas And As Shown On The Plans. Maintain Silt Fence Throughout Construction And Until Vegetation Has Been Fully Established. 12. Contractor Shall Provide Qualified Soil Erosion and Sediment Control Inspector
- Services in Accordance with NPDES and Governmental Requirements. Inspections Shall Occur at Every Seven Calendar Days Or Within 24 Hours of a 0.5" or Greater Rainfall Event. Engineer Shall Be Copied on Inspection Logs. 13. The Erosion Control Measures Indicated On The Drawings Are The Minimum
- Requirements. Additional Measures May Be Required As Directed By The Qualified Soil and Erosion Sediment and Control Inspector Or Governing Agency 14. Unless Otherwise Indicated on the Drawings, Stabilize All Disturbed Ground Areas Where Slopes Exceed 6:1 or Within Swales with North American Green
- BioNet SC150BN Erosion Control Blanket, or Approved Equal. 15. Report Releases of Reportable Quantities of Oil or Hazardous Materials If They Occur In Accordance with IEPA NPDES Requirements.
- 16. All Concrete Washout Shall Conform To The "Temporary Concrete Washout Facility" Standards (Code 954) of the Illinois Urban Manual, Latest Edition. 17. Dewatering of Excavations Shall be Performed in a Manner Such as Through the use of Filter Bags or Polymer Treated Dewatering Swales, so as to Not Discharge Sediment Laden Water Into Storm Sewers Tributary to Open Water.

- of Main. 6. Protection of water supplies shall be as described in Section

- Where Applicable.

## 1. All Catch Basins to Be Installed in Paved Areas Shall Have

# Height of Grade Rings: 4' Diameter Structure- 4"

- Approved Equal.
- Appropriate.
- Standard Grate.

- Drawinas.
- Sidewalks.

Exist.

- Used At Those Times.

#### UTILITY NOTES

1. Utility Service Lines as Shown Hereon are Approximate. Coordinate The Exact Locations With The Plumbina Drawinas. Coordinate The Locations With The Plumbing Contractor and/or the Owner's Construction Representative Prior to Installation of Any New Utilities.

2. Refer to Plumbing Drawings for Continuation of All Utilities Within 5 Feet of Building Face.

3. Field Verify Invert & Locations of Existing Utility Mains Prior to Installing Any On-Site Utilities or Structures. All Elevations and Inverts Referencing Said Utility Shall Be Field Verified Prior To Installation Of Any New Structures Or Utilities, and Adjustments Shall Be Made as Necessary. Contact Engineer Prior to Installation if Discrepancy Exists With These Drawings.

4. Coordinate the Relocation Of Any Utilities Encountered And Replacement Of Any Utilities Damaged Within Influence Zone Of New Construction. Contact Engineer If The Existing Utilities Vary Appreciably From The Plans. 5. All Water Main and Services Shall Be Installed at a Minimum

Depth of 5.5' From Top of Finished Ground Elevation to Top

370.350 of the Illinois Recommended Standards for Sewage Works or Section 41-2.01 of the Standard Specifications for Water and Sewer Main Construction in Illinois, latest edition. 7. Clean Out All Existing and Proposed Storm Inlets and Catch

Basins at the Completion of Construction. 8. Provide Adequate Coupling Device and/or Oversized Concrete Flared-End Section to Accommodate HDPE Storm Sewer.

9. The "Standard Specifications for Water and Sewer Main Construction in Illinois", Current Edition Shall Govern Work

STRUCTURE NOTES

Neenah R2504–D Frame & Grate or Approved Equal. 2. All Catch Basins to Be Installed in Landscaped Areas Shall Have Neenah R4340–B Frame & Grate or Approved Equal. For Cone Sections Install a Minimum of 4" Grade Rings For Topsoil Respread. For Flat Slab Tops Install the Following Minimum

5' Diameter Structure– 6" 6' Diameter Structure- 8"

3. All Catch Basins to Be Installed Along Curb and Gutter (B-6.12) Shall Have Neenah R3281-A Frame & Grate or

4. All Catch Basins to Be Installed Along Depressed Curb and Gutter (Dep B-6.12) Shall Have East Jordan Iron Works 5120 Catch Basin Inlet Frame and Grate, or Approved Eaual.

5. Where Structures are Shown Along the Curbline, Unless Specifically Stated Otherwise, It Is Intended That the Frame of the Structure Is To Fall Within the Flowline Of The Gutter or at the Pavement Edge Where No Gutter Exists.

6. All Manholes Shall Have Neenah R1713-B Frame & Closed Lid or Approved Equal, with "Storm" or "Sanitary" Imprinted as

7. For All Structures Indicated to be Adjusted, Remove and Install Adjusting Rings, Cone Section, Barrel Sections, or Flat Slab Top as Necessarv.

8. All Flared End Sections 12" and Larger Shall Include an IDOT

9. All Flared End Sections Shall Be Concrete. 10. All Sanitary Manholes Shall Include a Chimney Seal.

#### GRADING NOTES

1. Install And Maintain Silt Fence at the Perimeter of the Construction Zone. Install Hay Bale Erosion Control Around All Proposed and Existing Structures Receiving Drainage From Disturbed Areas. Silt Fabric Under the Lid is Not an Acceptable Alternative in Landscaped Areas.

2. The Grading and Construction of Proposed Improvements Shall Be Done In A Manner Which Will Allow For Positive Drainage, and Not Cause Ponding of Stormwater on the Surface of Proposed Improvements.

3. All Landscaped Areas Disturbed By Construction Shall Be Respread With 6 Inches (Min.) to 12 Inches (Max.) Topsoil and Hydroseeded Unless Noted Otherwise On The Landscape

4. Refer to Architectural Drawings for Locations and Patterns of Expansion and Control Joints in Concrete Pavement and

5. Accessible Parking Spaces and Loading Spaces Shall Be Sloped at Maximum 2.0% in Any Direction. Maximum Sidewalk Cross Slopes Shall be 2.0%. Maximum Longitudinal Sidewalk Slope Shall Be 4.9%. Contact Engineer if Conflicts

## CONSTRUCTION NOTES

PER THE VILLAGE OF OAK PARK 1. Austin Boulevard Is Prohibited To Truck Traffic Per Code Except Within Three Blocks Of Delivery Area. 2. The Curb Land Of Austin Is A Traffic Lane Between The Hours Of 7–9 A.M. and 4–6 P.M. Austin Shall Not Be

3. No Construction Traffic Is Allowed On Humphrey

#### DEMOLITION NOTES

1. All Signs to Be Removed Shall Be Salvaged and Stored in the Owner's Facility for Future Use as Applicable.

- Keep All Village Streets Free and Clear of Construction Related Dirt/Dust/Debris.
- Coordinate Existing Utility Removal with Local Authorities and Utility Companies Having Jurisdiction.
- 4. Coordinate Removal of Overhead Wires And Utility Poles With Authorities Having Jurisdiction And Respective Utility Providers.
- 5. The Existing Building is to Remain Operational During Construction. Therefore, the Temporary Relocation of All Necessary Utilities Serving the Existing Building Shall Be Coordinated Prior to the Commencement of Construction Operations.
- 6. All Sawcutting Shall be Full Depth to Provide a Clean Edge to Match New Construction. Match Existing Elevations at Points of Connection for New and Existing Pavement, Curb, Sidewalks, etc. All Sawcut Locations Shown Are Approximate and May Be Field Adjusted to Accommodate Conditions, Joints, Material Type, etc. Remove Minimum Amount Necessary for Installation of Proposed Improvements.
- Provide and Maintain All Necessary Traffic Control and Safety Measures Required During Demolition and Construction Operations Within or Near the Public Roadway.
- 8. All Light Poles to Be Removed From Private Property Shall Be Removed in Their Entirety, Including Base and All Appurtenances. Coordinate Abandonment of Electrical Lines With Electrical Engineer and Owner Prior to Demolition.
- 9. Perform Tree Pruning In All Locations Where Proposed Pavement And/Or Utility Installation Encroach Within The Existing Drip Line Of Trees To Remain. All Trenching Within The Drip Line Of Existing Trees To Remain Shall Be Done Radially Away From Trunk If Roots In Excess Of 1" Diameter Are Exposed. Roots Must Be Cut By Reputable Tree Pruning Service Prior To Any Transverse Trenching. Obtain Approval Of The Architect Prior To Operations For A Variance From This Procedure.
- 10. Coordinate Tree Removal with Landscape Architect. All Trees To Be Removed Shall Be Removed In Their Entirety and Stumps Shall Be Ground to Proposed Subgrade. Use As Mulch for Proposed Landscaping Where Applicable and Acceptable to Architect.
- 11. Provide Tree Protection Fencing Prior To Construction Operations. Maintain Throughout Construction.
- 12. Contractor to locate existing building sanitary service. Disconnect at main and plug with 2' non-shrink grout. Contractor shall ensure no grout is in main line of pipe.

#### GEOMETRY NOTES

- 1. All Dimensions Contained Herein Reference Back Of Curb, Face Of Retaining Wall, Edge Of Pavement, Center of Structure And Outside Face Of Building Foundation Unless Otherwise Noted.
- 2. All Pavement Striping Shall Be 4" Wide Yellow Paint Per Specifications. All Cross Hatch Striping Shall Be 45' At

2'-0" Centers.

- 3. All Accessible Parking Signs (R7-8) Must Be Placed at the
- Center of the Space and Within 5 Feet of the Space. 4. Refer to Architectural Drawings for Exact Locations of All
- Buildings.
- 5. Refer to Architectural Drawings for Locations and Details of All Permanent Site Fencing.
- 6. Traffic Sign Posts Shall Be Breakaway Green U-Channel Posts, 2-lb/ft, 11 Gauge Steel, Embedded 42" Minimum Into Ground

#### SOIL EROSION & SEDIMENTATION CONTROL LEGEND

\_\_\_\_\_ Silt Fence

> Catch-All, Pork Chop Sediguard (or equal) Paved or Existing Stabilized Areas

#### PAVING & SURFACE LEGEND

Asphalt Pavement Section 2" Overlay

Concrete Driveway Section 9" Portland Cement Concrete 6"x6" W2.9xW2.9 Welded Wire Fabric 4" Aggregate Base Course, Type B, Crushed Provide Filter Fabric Under Aggregate in Alley

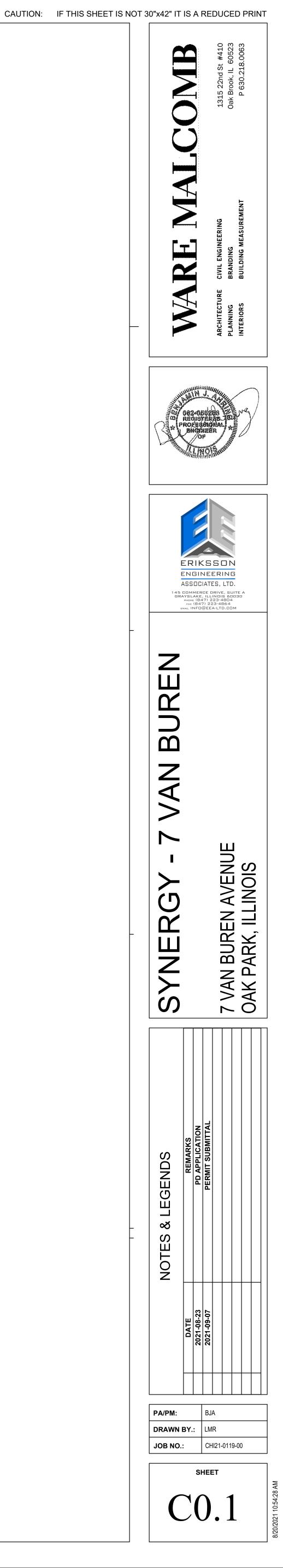
Concrete Sidewalk Section 5" Portland Cement Concrete 6"x6" W1.4xW1.4 Welded Wire Fabric 2" Aggregate Base Course, Type B, Crushed

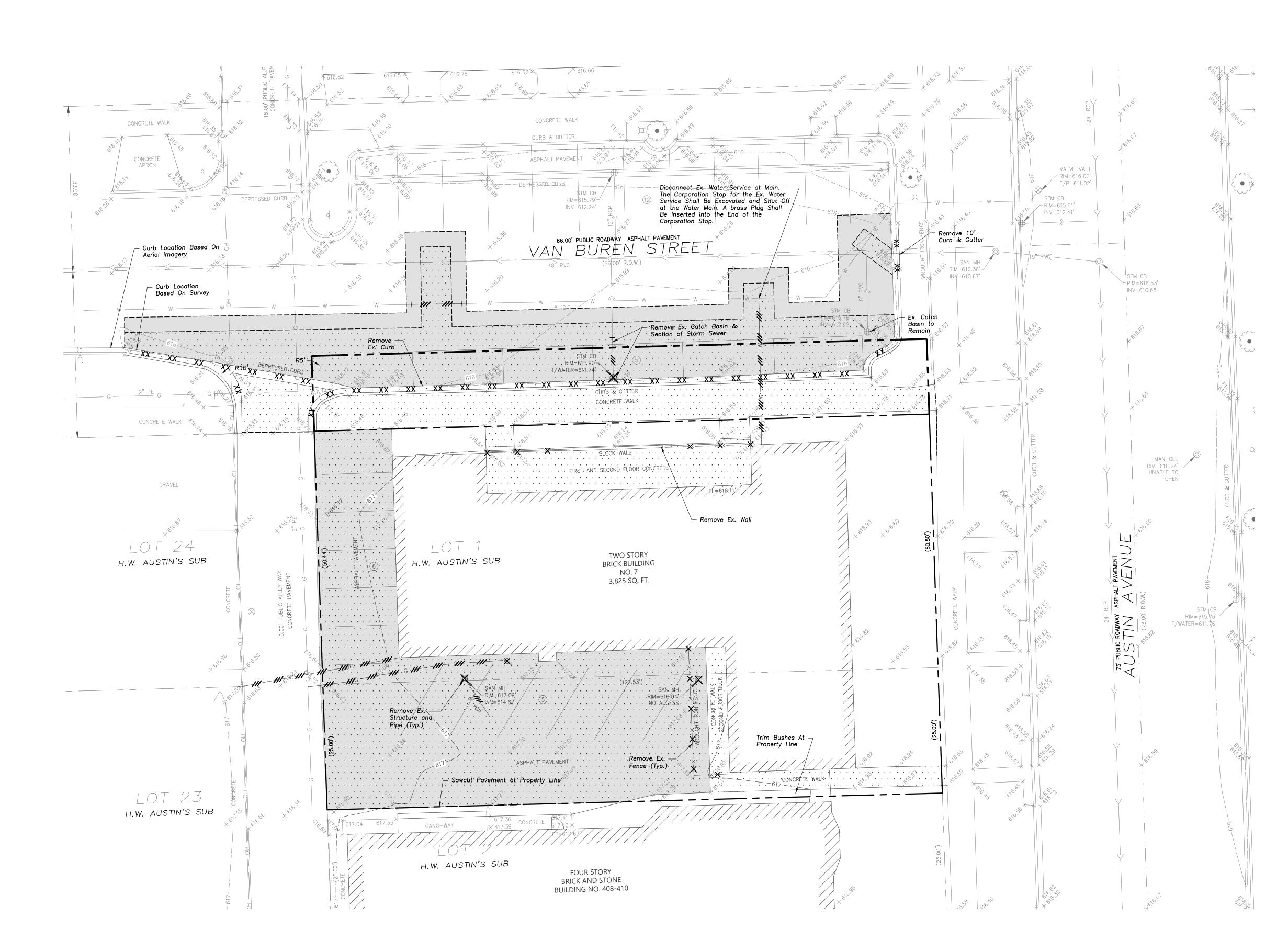
— — — — Ridge Line/High Point

#### DEMOLITION LEGEND

Stormwater Overland Flow Path

· —///	Utility Line Removal
	Bituminous Pavement Removal (Full Depth)
	Bituminous Pavement Removal (2" Mill)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Concrete Pavement Removal (Full Depth)
	Pavement Sawcut
XX XX	Curb & Gutter Removal
$\Join$	Structure Removal





1.	Contractor to Locate and Disconnect Existing Building Sewer Service At The Main. Sewer Service Shall Be
	Plugged At Main With 2' Non-Shrink Grout. Pavement Replaced Per Village Standards.
2.	Contractor to Locate and Disconnect Existing Building Water Service At The Main The Existing Corporation Stop

- Water Service At The Main. The Existing Corporation Stop Shall be Shut Off and A Brass Plug Shall Be Inserted Into The End Of The Corporation Stop.
- Sawcut, Remove and Replace Pavement As Necessary. Replace Pavement Per Village Standards.

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#### DEMOLITION LEGEND

#### Utility Line Removal

#### Bituminous Pavement Removal (Full Depth)

Bituminous Pavement Removal

(2" Mill) Concrete Pavement Removal

#### (Full Depth)

– Pavement Sawcut

XXXXX Curb & Gutter Removal

🗙 Structure Removal

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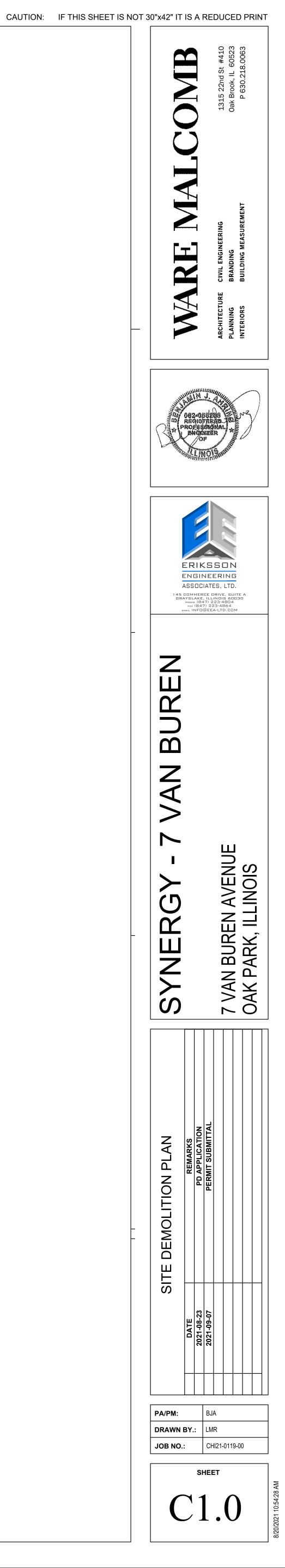
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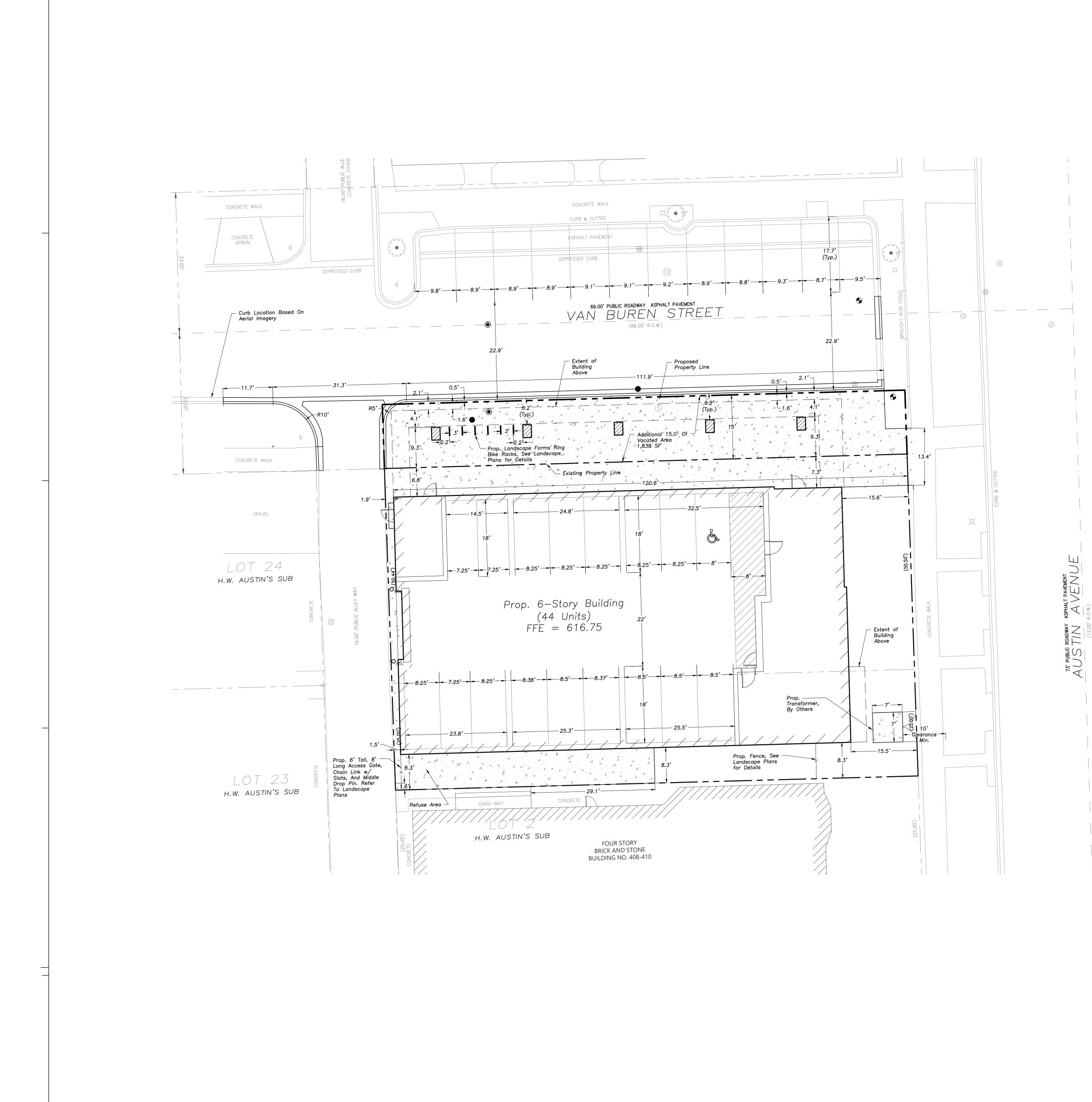
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	LEGEND	
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$\bigtriangleup$	Area Drain	
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	Flared End Section	
)	Storm Sewer	>
)	Sanitary Sewer	)
$\longrightarrow$	Combined Sewer	<b>—</b>
W	Water Main	——
G	Gas Line	G
OH	Overhead Wires	OH
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— T —	Telephone Line	——_T ——_
Q	Fire Hydrant	<b>A</b>
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H	Hand Hole	
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x G 782.00	Gutter Elevation	G 782.00
x P 783.25	Pavement Elevation	<u>P 783.25</u>
× W 782.10	Sidewalk Elevation	<u>W 782.10</u>
× 784.0	Ground Elevation	x 784.0
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The we	Coniferous Tree	
$\vee$ $\checkmark$	Brushline	
	Tree Protection Fencing at Drip Line	x

- 1. The Location of Existing Underground Utilities, Such As Watermains, Sewers, Gas Lines, Etc., As Shown On The Plans, Has Been Determined From The Best Available Information and Is Given For The Convenience of The Contractor. However, The Owner and The Engineer Do Not Assume Responsibility In The Event That During Construction, Utilities Other Than Those Shown May Be Encountered, and That The Actual Location of Those Which Are Shown May Be Different From The Location As Shown On The Drawings. Contact Engineer Immediately If Surface and/or Subsurface Features Are Different Than Shown On The Drawings.
- Notify The Engineer Without Delay of Any Discrepancies Between the Drawings and Existing Field Conditions.
- 3. Notify The Owner, Engineer and The Village of Oak Park A Minimum of 48 Hours In Advance of Performing Any Work.
- 4. All Areas, On or Off Site, Disturbed During Construction Operations and Not Part of the Work As Shown Hereon Shall Be Restored To Original Condition to the Satisfaction of the Owner at No Additional Cost to the Owner. It is Incumbent Upon Contractor to Show That Damaged Areas Were Not Disturbed By Construction Operations.
- 5. These Drawings Assume That The Contractor Will Utilize An Electronic Drawing File (DWG) and Stake All Site Improvements Accordingly.
- 6. No Person May Utilize The Information Contained Within These Drawings Without Written Approval From Eriksson Engineering Associates, Ltd.
- 7. The Engineer Is Furnishing These Drawings For Construction Purposes As A Convenience To The Owner, Architect, Surveyor, or Contractor. Prior To The Use Of These Drawings For Construction Purposes, The User Of This Media Shall Verify All Dimensions And Locations Of Buildings With The Foundation Drawings And Architectural Site Plan, and Coordinate All Dimensions and Locations of All Site Items. If Conflicts Exist The User Of This Information Shall Contact The Engineer Immediately.
- 8. Provide An As-built Survey Prepared By A Licensed Professional Land Surveyor In Accordance With The Authorities Having Jurisdiction Which Shall Include As a Minimum All Detention Basins and Best Management Practices. Include All Storm and Sanitary Sewers. Structure Locations, Sizes, Rim and Invert Elevations, Final Detention Volume Calculations For The Basin(s), Watermain and Valve and Appurtenance Locations.
- 9. The Illinois Department Of Transportation Standard Specifications For Road And Bridge Construction Latest Edition, And All Addenda Thereto, Shall Govern The Earthwork And Paving Work Under This Contract Unless Noted Otherwise.



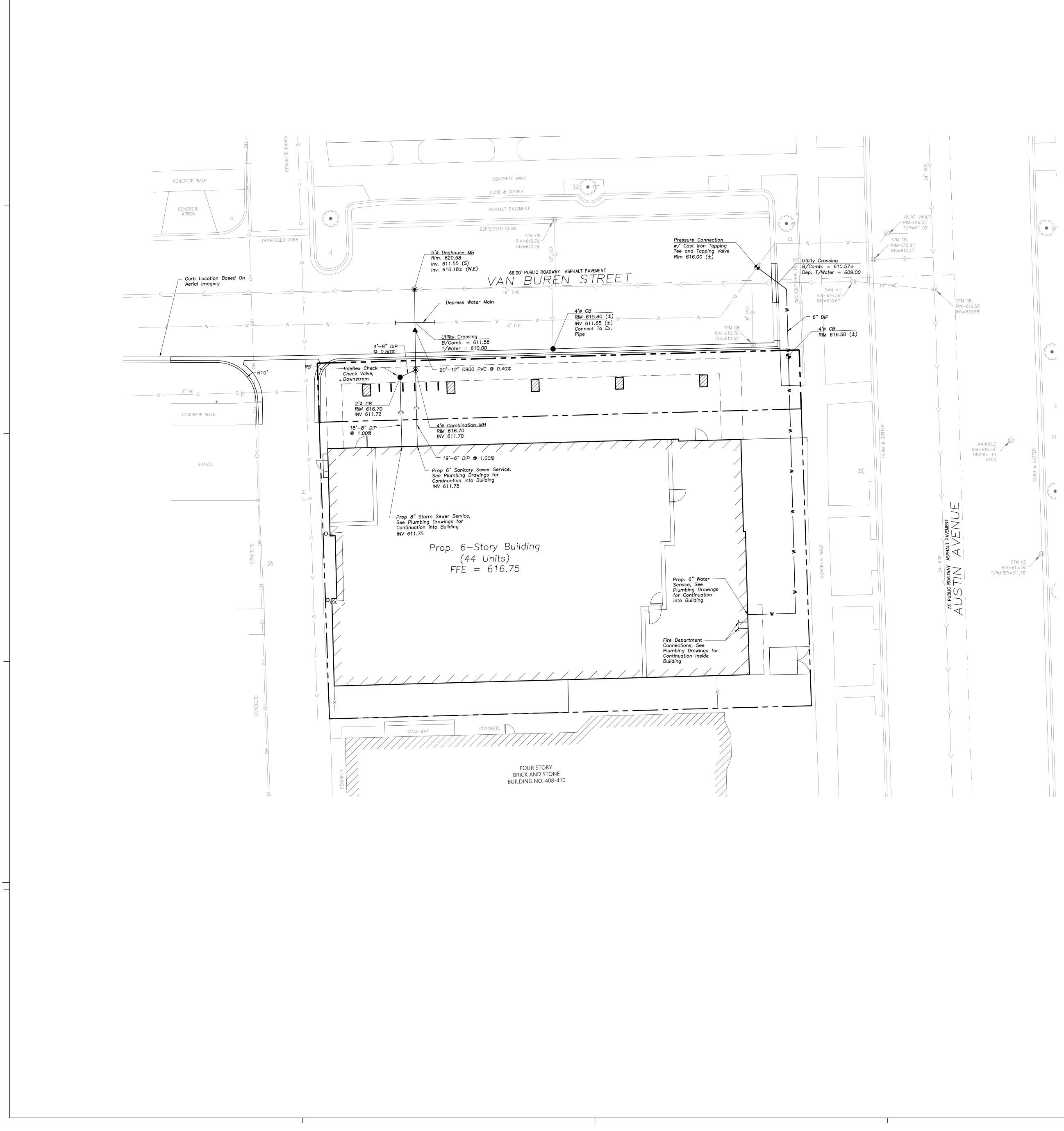


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	G 782.00	Gutter Elevation	G 782.00
Х	P 783.25	Pavement Elevation	<u>P 783.25</u>
Х	W 782.10	Sidewalk Elevation	<i>₩ 782.10</i>
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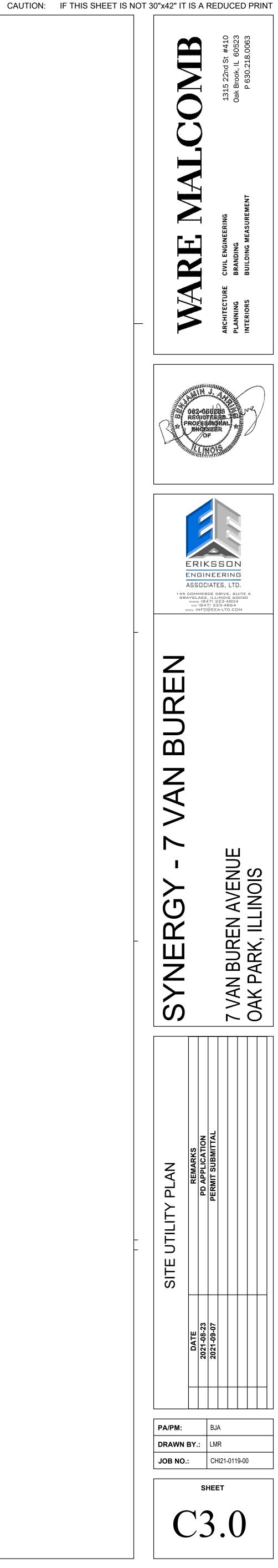


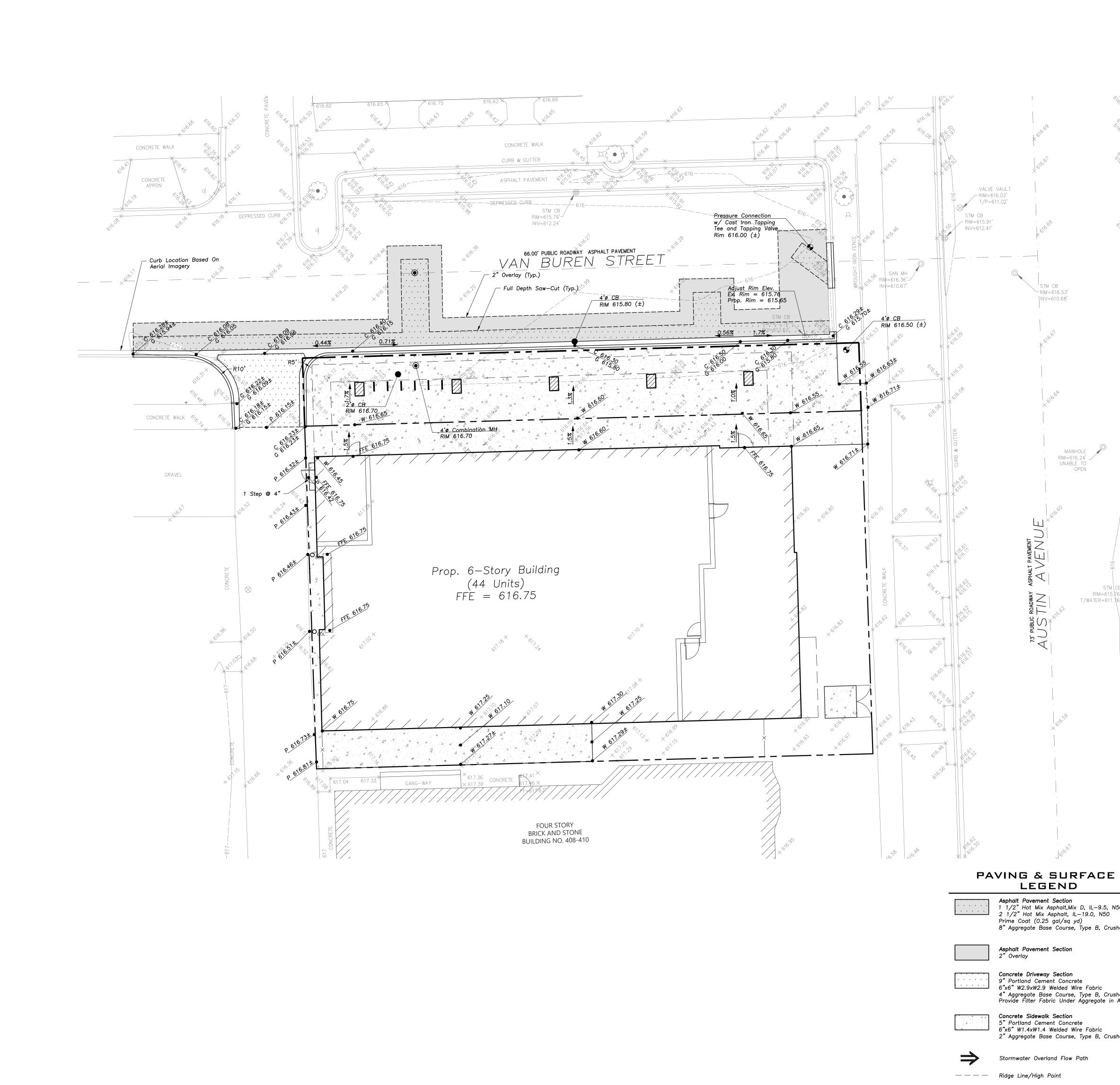
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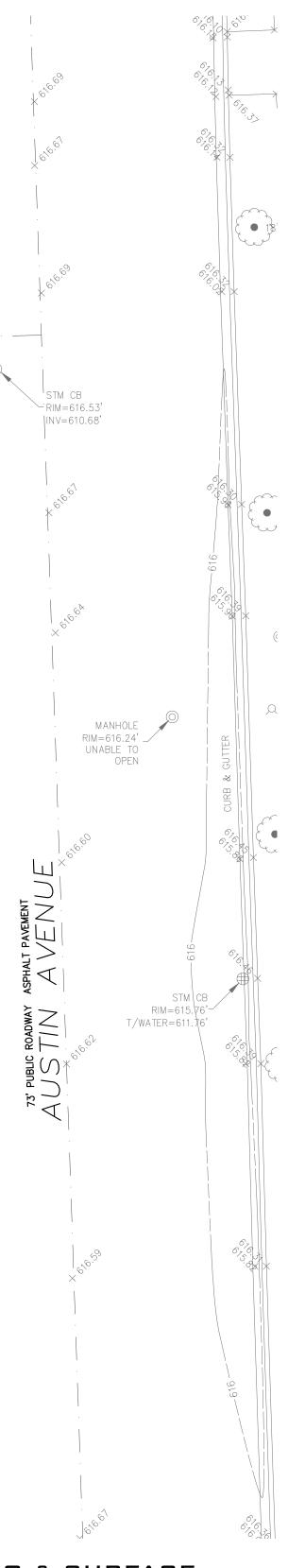
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Tree Protection Fencing at Drip Line

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#### LEGEND

## Asphalt Pavement Section 1 1/2" Hot Mix Asphalt,Mix D, IL-9.5, N50

2 1/2" Hot Mix Asphalt, IL—19.0, N50 2 1/2" Hot Mix Asphalt, IL—19.0, N50 Prime Coat (0.25 gal/sq yd) 8" Aggregate Base Course, Type B, Crushed, CA—6

## **Asphalt Pavement Section** 2" Overlay

**Concrete Driveway Section** 9" Portland Cement Concrete 6"x6" W2.9xW2.9 Welded Wire Fabric 4" Aggregate Base Course, Type B, Crushed Provide Filter Fabric Under Aggregate in Alley

#### Concrete Sidewalk Section 5" Portland Cement Concrete

6"x6" W1.4xW1.4 Welded Wire Fabric 2" Aggregate Base Course, Type B, Crushed

#### Stormwater Overland Flow Path

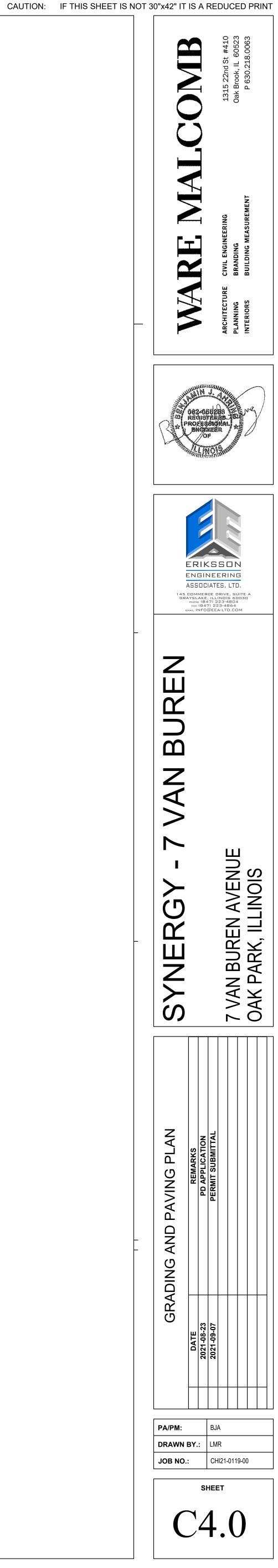
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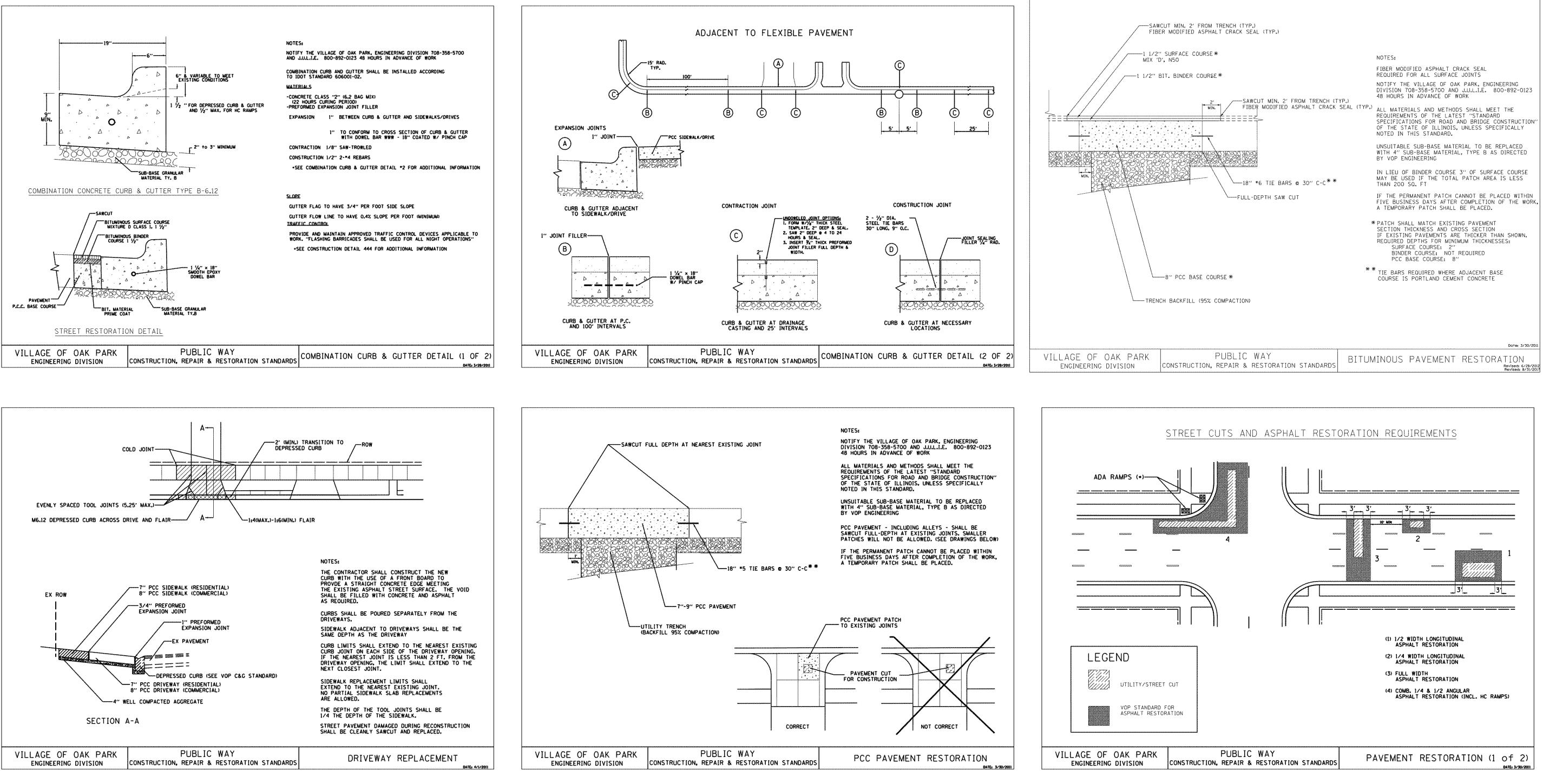
## Scale: 1"=10'

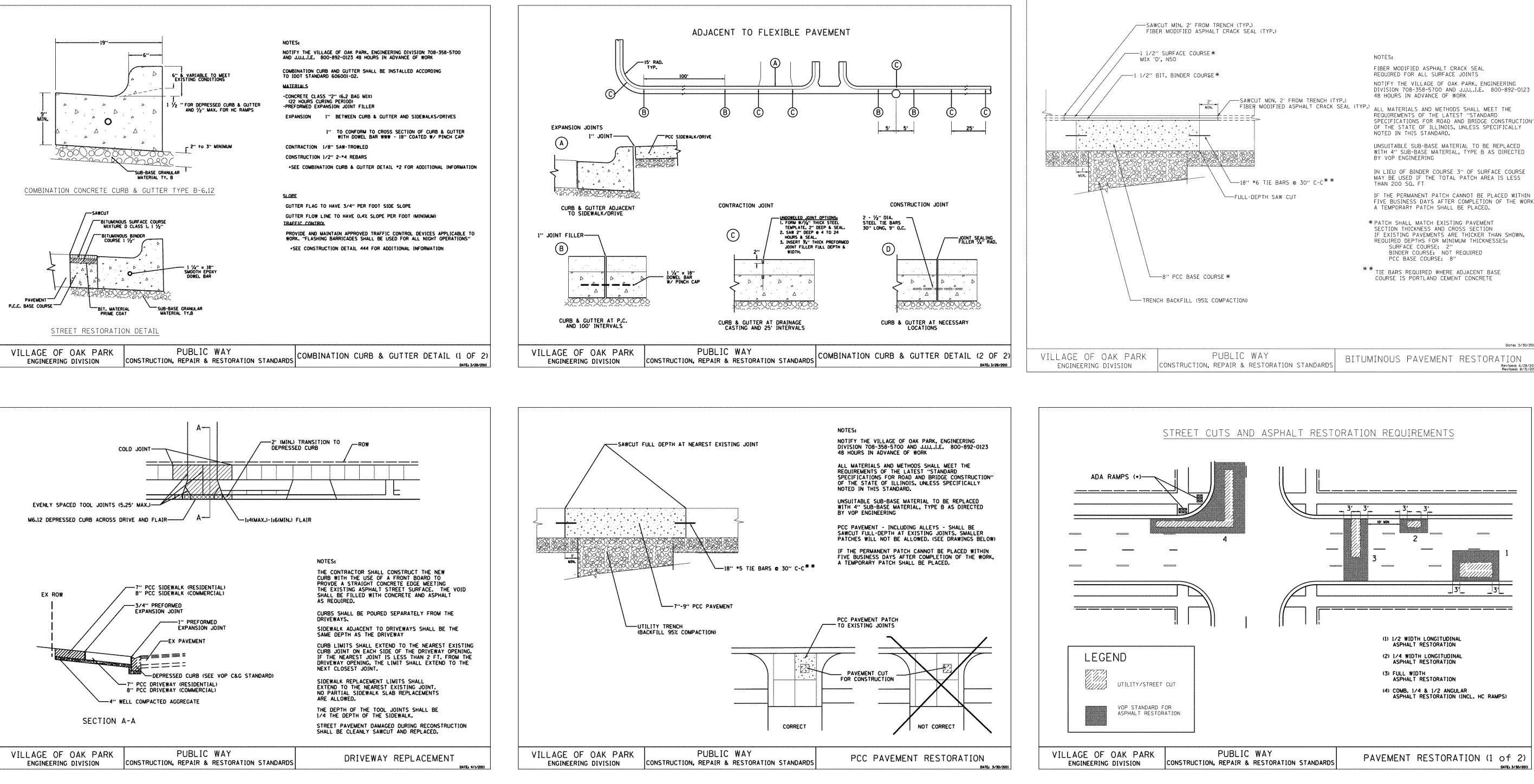
#### LEGEND

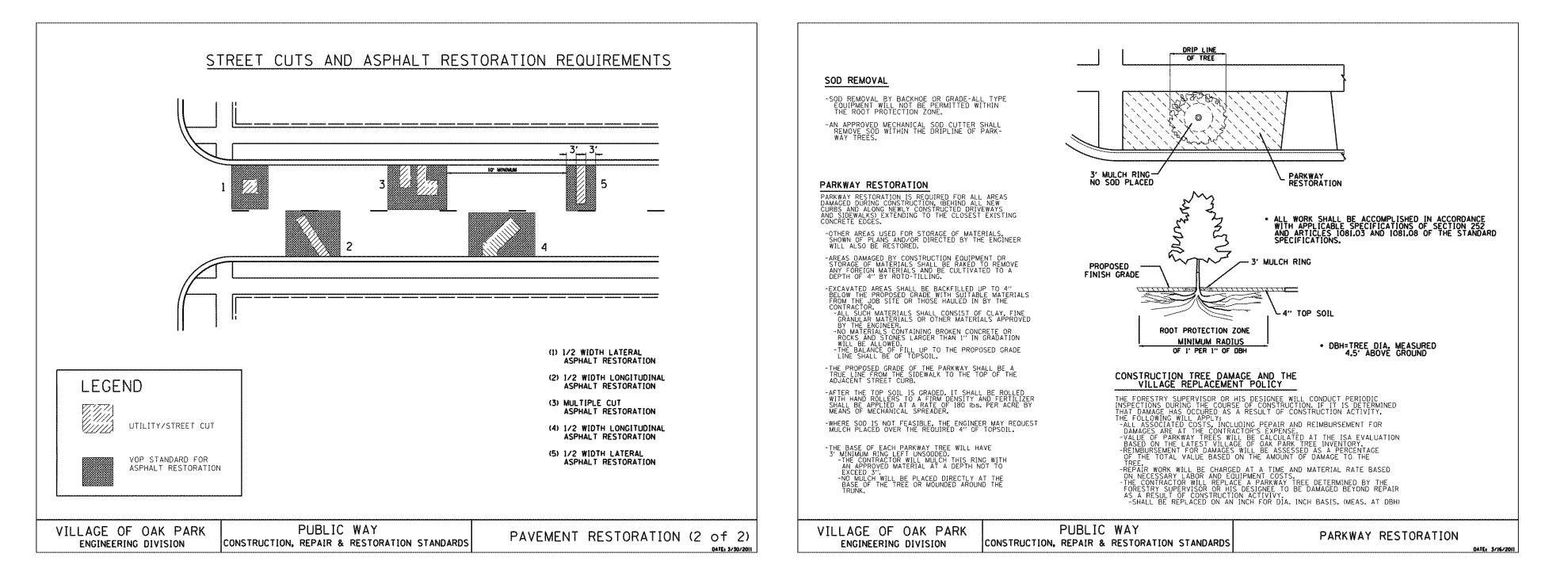
EXISTING		PROPOSED
$\bigcirc$	Manhole	۲
$\bigcirc$	Catch Basin	•
	Inlet	
$\bigtriangleup$	Area Drain	
O <sub>c.o.</sub>	Clean Out	O <sub>c.o.</sub>
	Flared End Section	
)	Storm Sewer	)
)	Sanitary Sewer	)
$\longrightarrow$	Combined Sewer	<b>—</b>
W	Water Main	——— w ———
G	Gas Line	G
OH	Overhead Wires	——ОН——
——— E ———	Electrical Cable (Buried)	——Е——
T	Telephone Line	——т—
Q	Fire Hydrant	.▲
$\otimes$	Valve Vault	•
⊗ <sub>B</sub>	Buffalo Box	€ <sub>B</sub>
O <sub>DS</sub>	Downspout	O <sub>DS</sub>
O <sub>BOL</sub>	Bollard	O <sub>BOL</sub>
S	Gas Valve	DOL
Ŵ <sub>G</sub>	Gas Meter	
M <sub>E</sub>	Electric Meter	
$\bigcirc$	ComEd Manhole	
CE		
H	Hand Hole	¥
$\mathcal{A}$	Light Pole	×
e X	Light Pole w/ Mast Arm	
-0-	Utility Pole	-0-
×	Telephone Pedestal	
© <sub>T</sub>	Telephone Manhole	
		J
9	Sign -	¶
хх С	Fence	х——х——х Р
	Accessible Parking Stall	(Cr.
	Curb & Gutter	
	Depressed Curb	
× C 782.50	Curb Elevation	C 782.50
× G 782.00	Gutter Elevation	G 782.00
x P 783.25	Pavement Elevation	<u>P 783.25</u>
× W 782.10	Sidewalk Elevation	<u>W 782.10</u>
× 784.0	Ground Elevation	<sub>×</sub> 784.0
× T/W 785.20	Top of Retaining Wall Elevation	
• • •	Elevation Swale	•• ••
	Swale Contour Line	
	Deciduous Tree	
	Coniferous Tree	
	Brushline	
1 · · · V / \	Tree Protection	x
	Fencing at Drip Line	

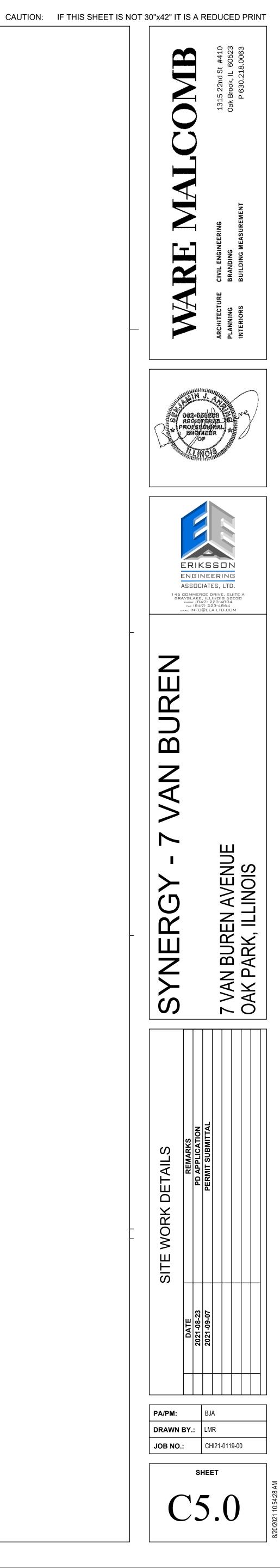
- 1. The Location of Existing Underground Utilities, Such As Watermains, Sewers, Gas Lines, Etc., As Shown On The Plans, Has Been Determined From The Best Available Information and Is Given For The Convenience of The Contractor. However, The Owner and The Engineer Do Not Assume Responsibility In The Event That During Construction, Utilities Other Than Those Shown May Be Encountered, and That The Actual Location of Those Which Are Shown May Be Different From The Location As Shown On The Drawings. Contact Engineer Immediately If Surface and/or Subsurface Features Are Different Than Shown On The Drawings.
- Notify The Engineer Without Delay of Any Discrepancies Between the Drawings and Existing Field Conditions.
- 3. Notify The Owner, Engineer and The Village of Oak Park A Minimum of 48 Hours In Advance of Performing Any Work.
- 4. All Areas, On or Off Site, Disturbed During Construction Operations and Not Part of the Work As Shown Hereon Shall Be Restored To Original Condition to the Satisfaction of the Owner at No Additional Cost to the Owner. It is Incumbent Upon Contractor to Show That Damaged Areas Were Not Disturbed By Construction Operations.
- 5. These Drawings Assume That The Contractor Will Utilize An Electronic Drawing File (DWG) and Stake All Site Improvements Accordingly.
- 6. No Person May Utilize The Information Contained Within These Drawings Without Written Approval From Eriksson Engineering Associates, Ltd.
- 7. The Engineer Is Furnishing These Drawings For Construction Purposes As A Convenience To The Owner, Architect, Surveyor, or Contractor. Prior To The Use Of These Drawings For Construction Purposes, The User Of This Media Shall Verify All Dimensions And Locations Of Buildings With The Foundation Drawings And Architectural Site Plan, and Coordinate All Dimensions and Locations of All Site Items. If Conflicts Exist The User Of This Information Shall Contact The Engineer Immediately.
- 8. Provide An As-built Survey Prepared By A Licensed Professional Land Surveyor In Accordance With The Authorities Having Jurisdiction Which Shall Include As a Minimum All Detention Basins and Best Management Practices, Include All Storm and Sanitary Sewers, Structure Locations, Sizes, Rim and Invert Elevations, Final Detention Volume Calculations For The Basin(s), Watermain and Valve and Appurtenance Locations.
- 9. The Illinois Department Of Transportation Standard Specifications For Road And Bridge Construction Latest Edition, And All Addenda Thereto, Shall Govern The Earthwork And Paving Work Under This Contract Unless Noted Otherwise.

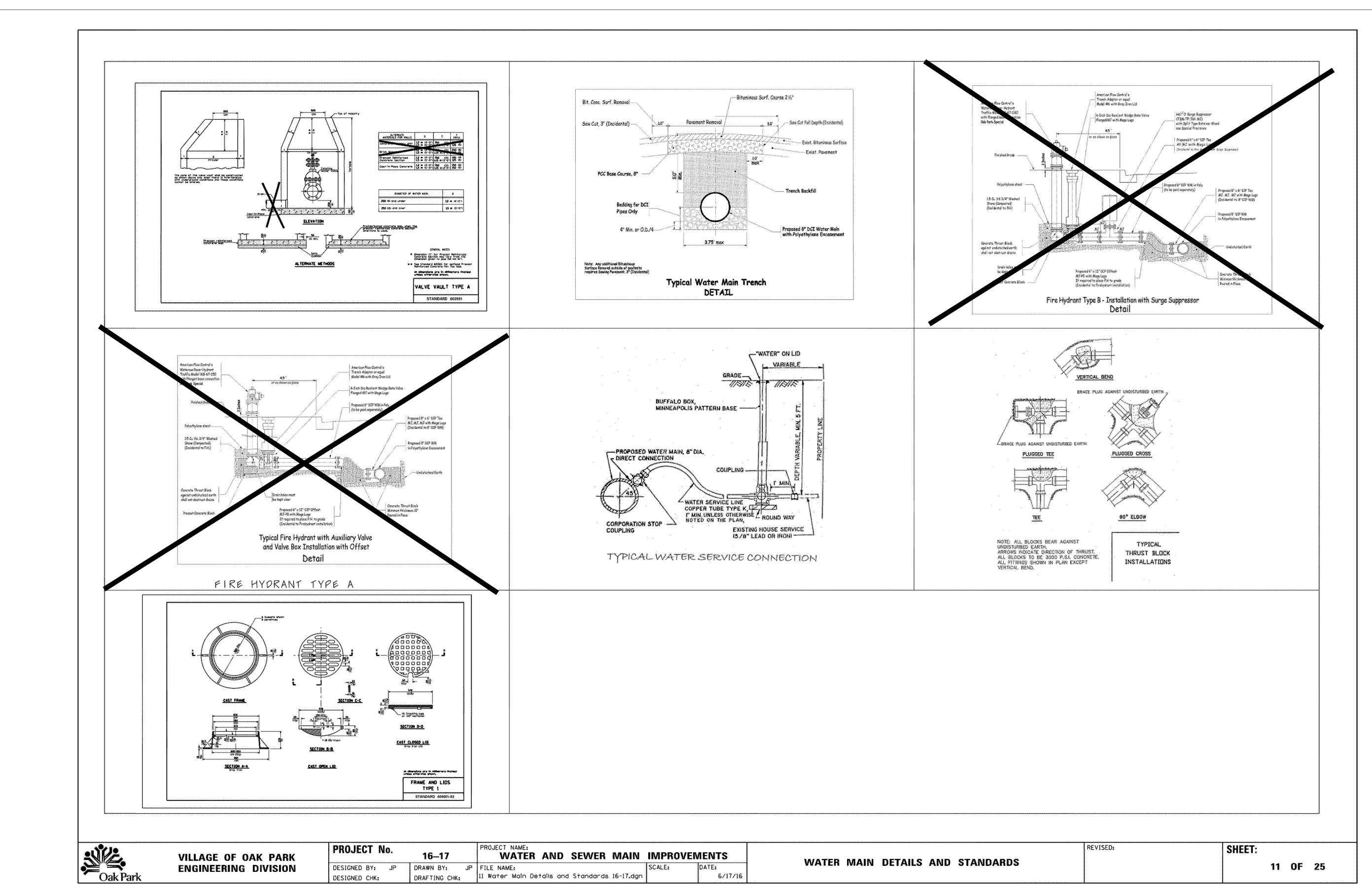




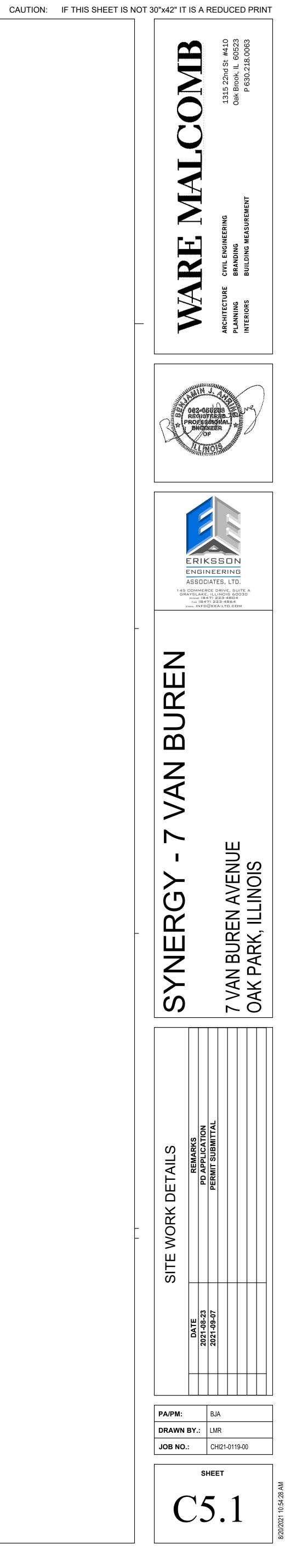








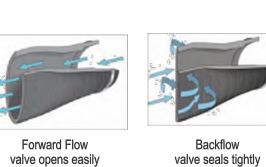
T No.	16–17	PROJECT NAME: WATER AND SEWER MAIN	IMPROVEN	IENTS	WATER MAIN DETAILS AND ST
βγ <b>:</b> JP	DRAWN BY: JP	FILE NAME:	SCALE:	DATE:	VVAIEN WANY DETAILS AND ST
:нк:	DRAFTING CHK:	11 Water Main Details and Standards 16-17.dgn		6/17/16	



#### ValvesSensorsSystems

#### Tideflex<sup>®</sup> TF-1 Check Valve

- Lightweight, all-elastomer designSeals around entrapped solids
- Odour control Excellent drainage with low falls
- Minimum bottom clearance required
- Quiet no slamming Ideal for manhole installations
- Self cleaning, low maintenance Working underwater or buried in sand
- Long operational life span



**OPERATION:** The Tideflex® TF-1 Check Valves eliminate potential backflow and are an excellent replacement for ineffective metal flap gate valves. Tideflex valves do not corrode, warp or freeze and are virtually maintenance free. They handle large obstructions without jamming, and there is no flap, gate or door to hang open or jam shut. Due to its nature, the valve collapses around any debris and seals off the backflow.

Tideflex DN450 (18") and larger are constructed with a 180° curved bill, which increases the sealing area and allows the valve to form a tighter seal area around solids. The more flexible curved tip allows even lower headloss.

The flat bottom and offset-bill design of the Tideflex valve allows it to be installed without any modifications to the structure of existing interceptors, manholes and chambers.

To eliminate standing water Tideflex valve offers low cracking pressure that is not affected by rust, corrosion or lack of

For example, in tidal areas the duckbill lips collapses tighter and tighter as the tide height increases. The pressure forcing the lips together puts a squeeze effect on any solids build-up. The valve forms around the obstruction until enough runoff flexes the lips open and flushes the material out.

Valves permanently located underwater or buried in sand, silt or mud can still discharge flow.

 $\odot$ 150 9001:2000 GUALITY

lubrication.

MeasurIT Technologies Ltd. Craan, Craanford, Gorey, Co. Wexford, Ireland

email: info@measurlT.com www.measurlT.com

Phone: +353 (01) 484 7832

H [mm] C [mm]

50

50

50

100

130

205

205

230

255

255

255

330

410

305

305

390

480

560

740

915

1100

1400

1750

1800

2300

2450

measurIT technologies

warrant

MATERIALS: Body: Neoprene, Buna-N, Hypalon, EPDM, Viton,

Mounting bands / back-up rings: AISI 304.

→ C +

A\* [mm] L [mm]

100 355

355

440

660

815

1015

1170

1405

1650

1510

1800

2050

is precisely made to fit the pipe.

Please email us with information

Headloss charts request.

about valve type and size.

1800 2440 2920

\* Please note that Tideflex valve's body is made every

50mm/2in. - 100mm, 150mm, etc., and the valve's cuff

150

200

250

300

400

500

600

750

900

1050

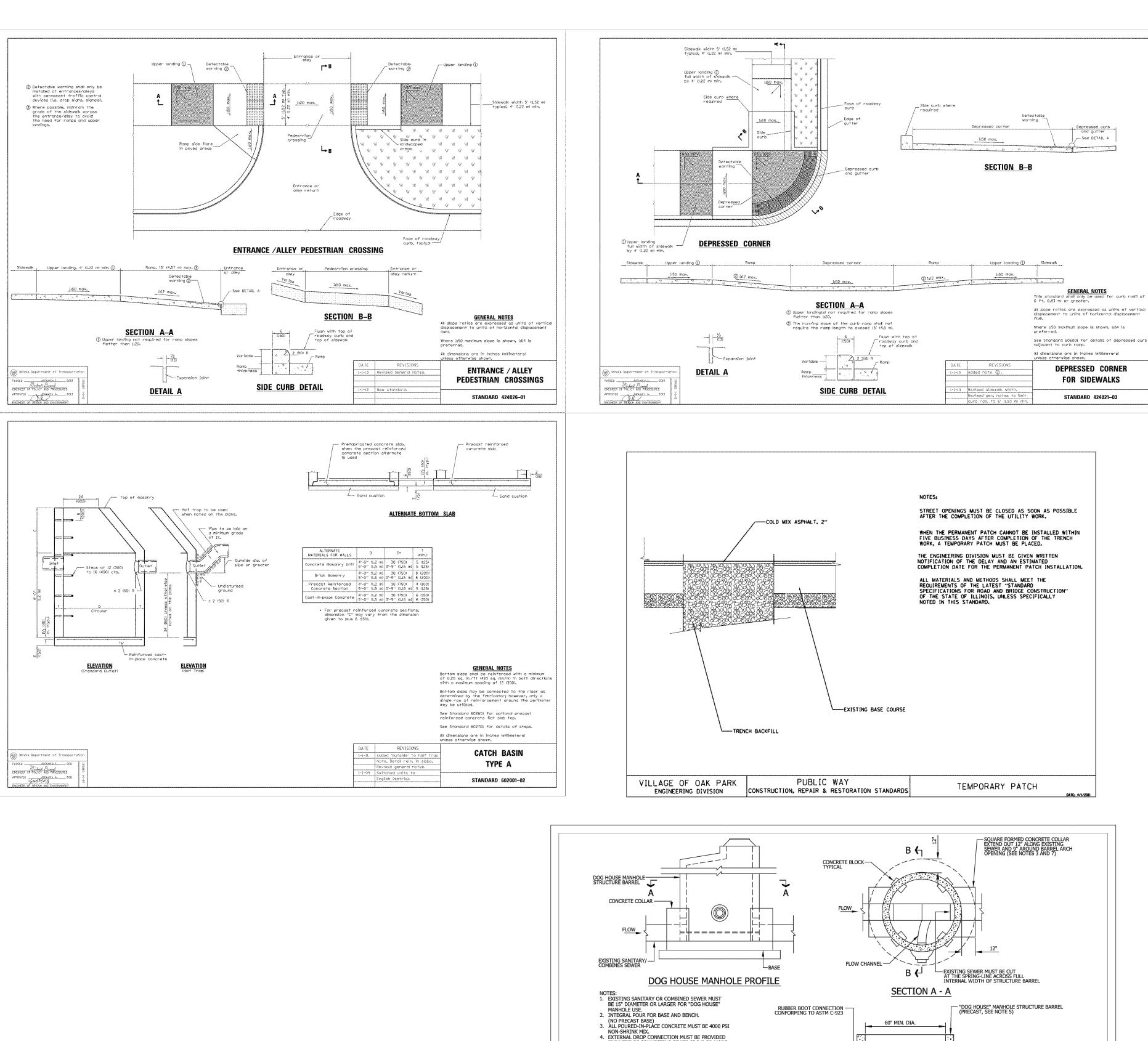
1200

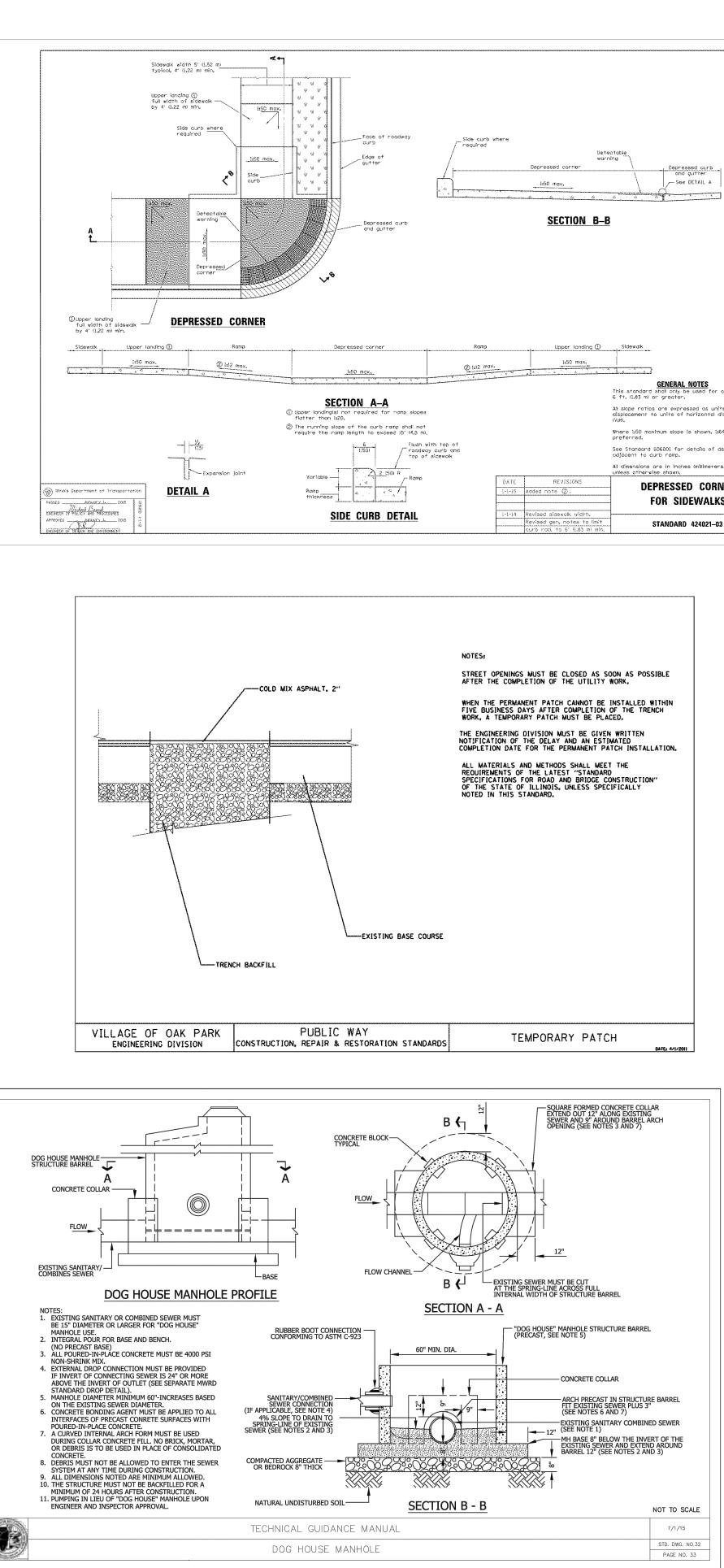
1500

20 years

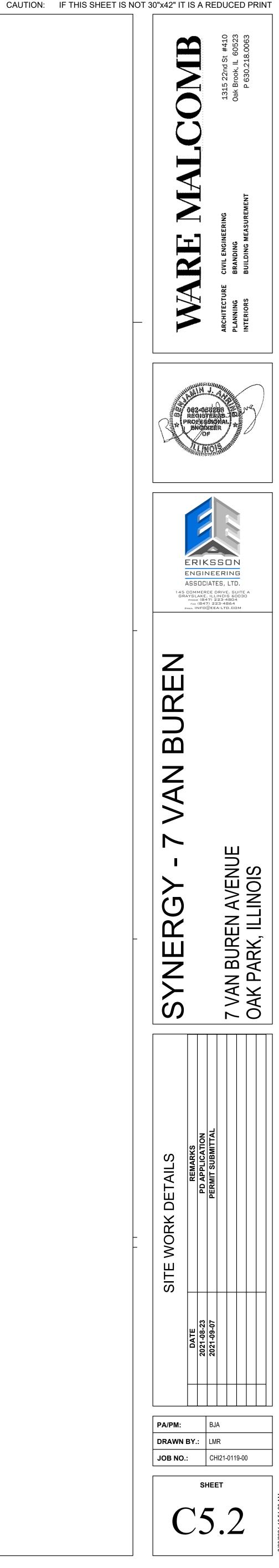
Tideflex

in Ireland

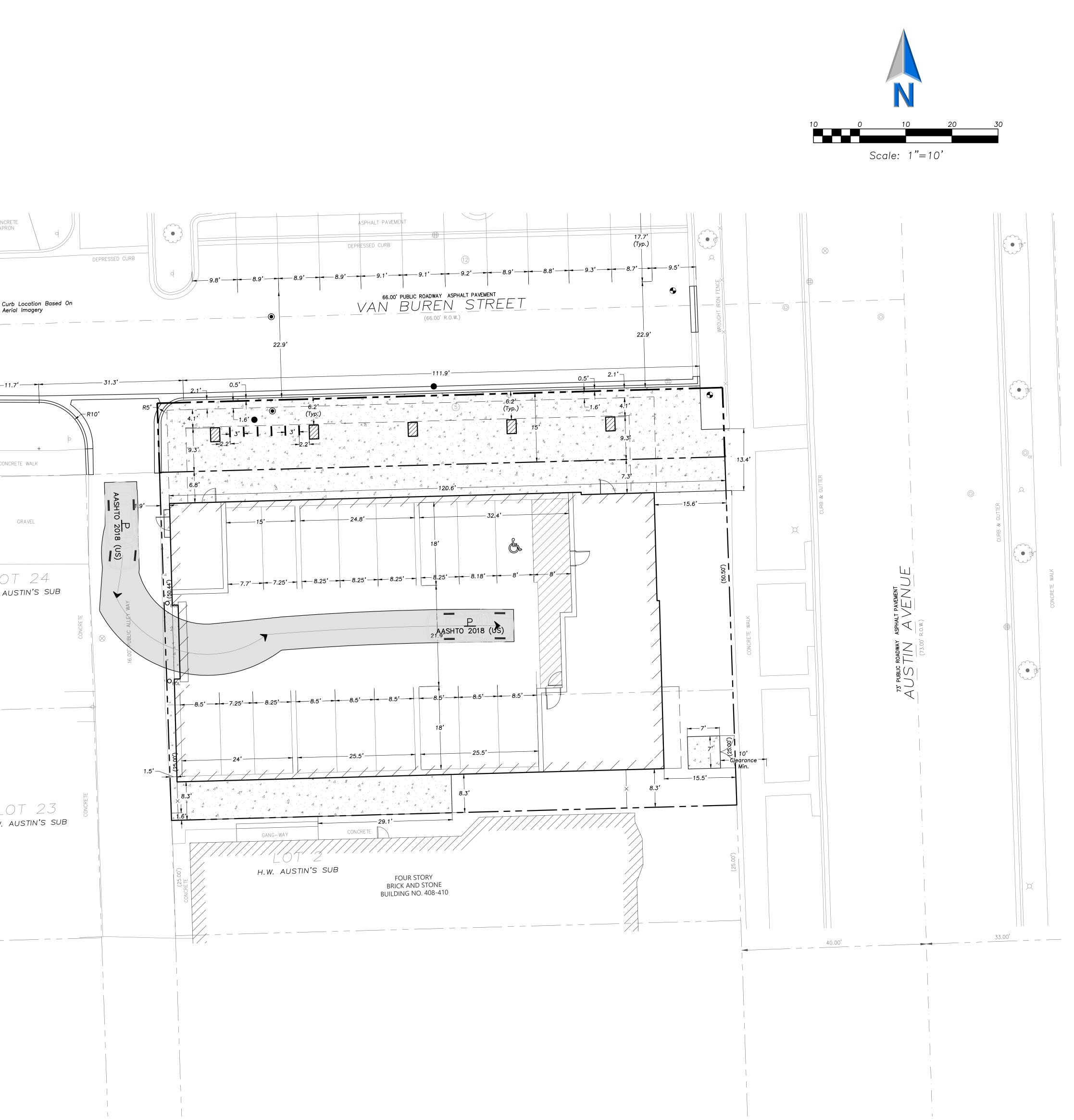


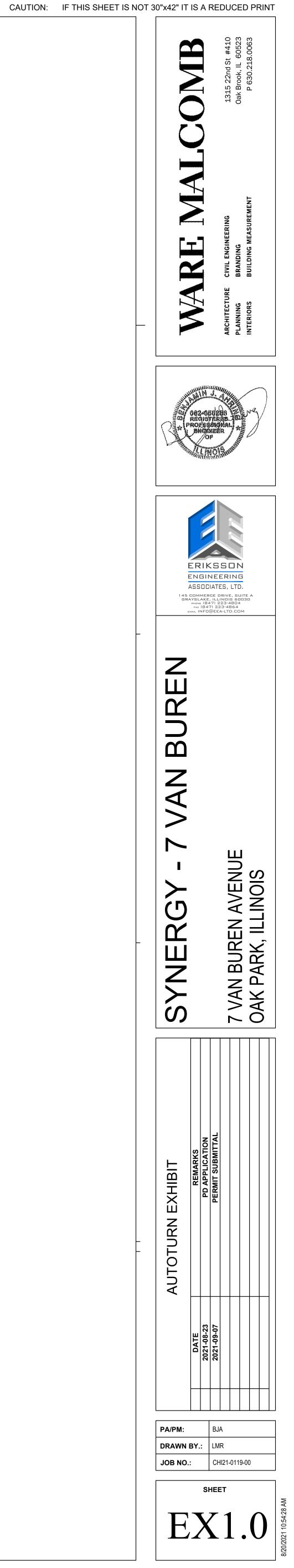


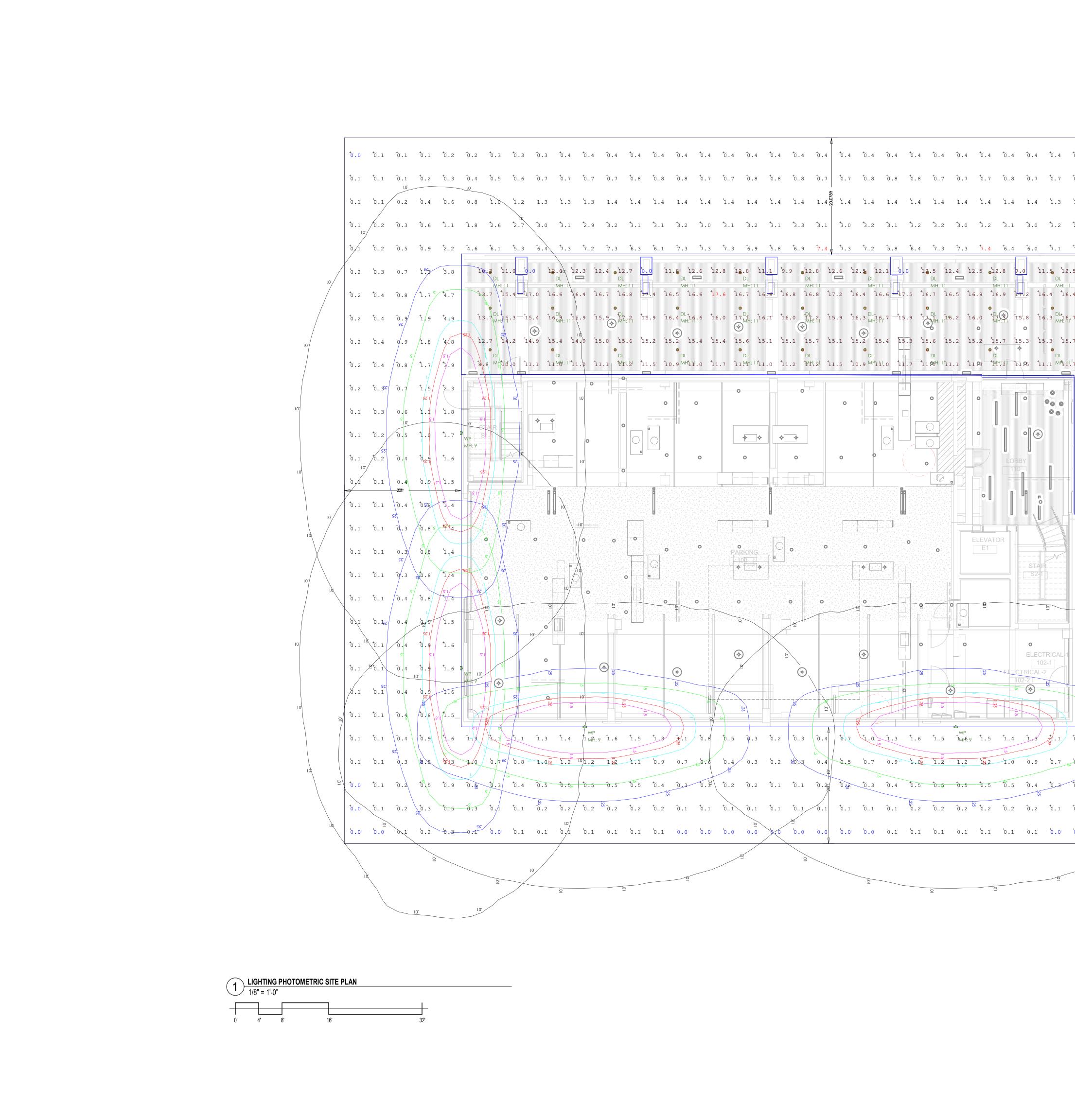




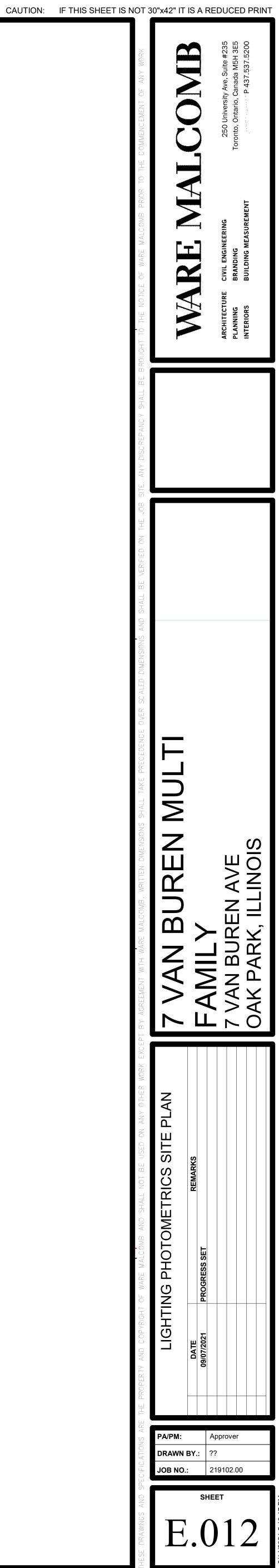
3.00 CONCRE APRON Curk Aeri 1 1 CONCR 1 1 Curk Aeri 1 Curk Aeri Curk			
LO H.W. AU			
L C H.W. A			







<sup>+</sup> 0.3 <sup>+</sup> 0.3	<sup>+</sup> 0.3	<sup>+</sup> 0.2	<sup>+</sup> 0.2	<sup>+</sup> 0.1	<sup>+</sup> 0.1	<sup>+</sup> 0.1	<sup>+</sup> 0.0	<sup>+</sup> 0.0	+0	0
<sup>+</sup> 0.7 <sup>+</sup> 0.6										
<sup>+</sup> 1.3 <sup>+</sup> 1.2										
<sup>+</sup> 2.9 <sup>+</sup> 2.9										
<sup>+</sup> 7.1 <sup>+</sup> 7.0										
2.5 <sup>+</sup> 12.5 <sup>+</sup> 1	2 <b>.</b> 1 <sup>+</sup> 9. DL MH: 11	.9 <sup>+</sup> 4.	5 1	.5	<sup>+</sup> 0.6	<sup>+</sup> 0.3	<sup>+</sup> 0.2	<sup>+</sup> 0.1	<sup>+</sup> 0 .	1
5.4 <sup>+</sup> 17.0 <sup>+</sup> 1		3.0 <sup>+</sup> 5.	6 1	.8	<sup>+</sup> 0.7	<sup>+</sup> 0.3	<sup>+</sup> 0.2	<sup>+</sup> 0.1	<sup>+</sup> 0 .	1
β.7 <sup>+</sup> 15.7 <sup>+</sup> 1	6.1 +1: MH:11:	3.0 <sup>+</sup> 5.	6 <sup>+</sup> 2	.0	<sup>+</sup> 0.8	<sup>+</sup> 0.4	<sup>+</sup> 0.2	<sup>+</sup> 0.1	<sup>+</sup> 0 .	1
5.7 <sup>+</sup> 15.8 +	•	3.2 <sup>+</sup> 5.	7 2	.2	<sup>+</sup> 0.8	<sup>+</sup> 0.4	<sup>+</sup> 0.2	<sup>+</sup> 0.1	<sup>+</sup> 0 .	1
ll.7 <sup>+</sup> 15.0 <sup>+</sup> 1					<sup>+</sup> 0.9	<sup>+</sup> 0.4	<sup>+</sup> 0.2	<sup>+</sup> 0.1	<sup>+</sup> 0.	1
<b>1</b> 11.4 <b>1</b>		4.1 <sup>+</sup> 6.	1 2	.2	<sup>+</sup> 0.9	<sup>+</sup> 0.4	<sup>+</sup> 0.2	<sup>+</sup> 0.1	<sup>+</sup> 0.	1
÷ 10.2 1	MH:11 5.6 <sup>+</sup> 13	3.7 <sup>+</sup> 6.	1 2	.2	<sup>+</sup> 0.8	<sup>+</sup> 0.4	<sup>+</sup> 0.2	<sup>+</sup> 0.1	<sup>+</sup> 0.	1
*9.8 <sup>+</sup> 1	DL 5./2H: 11		9 2	.1	<sup>+</sup> 0.8	<sup>+</sup> 0.4	<sup>+</sup> 0.2	<sup>+</sup> 0.1	<sup>+</sup> 0.	1
*9.1 <sup>+</sup> 1	<b>9.</b> 6 <sup>†</sup> 13	3.4 <sup>+</sup> 5.	5 1	.9	<sup>+</sup> 0.7	<sup>+</sup> 0.4	<sup>+</sup> 0.2	<sup>+</sup> 0.1	+0.	1
- *9.1 *1	MH: 11 3.6 <sup>+</sup> 12	2.2 5.	2 1	.7	<sup>+</sup> 0.6	<sup>+</sup> 0.3	<sup>+</sup> 0.2	<sup>+</sup> 0.1	+0.	1
- *6.3 *9	ø									
	<sup>+</sup> 4.5									
l.										
	+ 1.4									
	<sup>+</sup> 0.5									
<sup>+</sup> 0.2	<sup>+</sup> 0.3	<sup>+</sup> 0.2	<sup>+</sup> 0.2	<sup>+</sup> 0.1	<sup>+</sup> 0.1	<sup>+</sup> 0.1	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0 .	0
0.1 ·	2 0,1	<sup>+</sup> 0.1	<sup>+</sup> 0.1	<sup>+</sup> 0.1 <b>40.385ft</b>	<sup>+</sup> 0.1	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	⁺0. ►	0
<sup>+</sup> 0.1	<sup>+</sup> 0.1	+0.1 .0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0 .	0
<sup>†</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	+0.	0
5	<sup>+</sup> 0.0									
<sub>ن</sub> <sup>+</sup> 0.0	÷، 0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	; <u>e</u> • • • •	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	+0.	0
<sup>+</sup> 0.7 <sup>+</sup> 0.4	0.2	<sup>+</sup> 0.1	<sup>+</sup> 0.0	<sup>†</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	+0.	0
+0.6 <sup>+</sup> 0.4	<sup>+</sup> 0.2	<sup>+</sup> 0.1	<sup>+</sup> 0.1	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0 .	0
<sup>+</sup> 0.3 <sup>+</sup> 0.2	<sup>+</sup> 0.1	<sup>+</sup> 0.1	<sup>+</sup> 0.0	⊡ +0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0 .	0
<sup>+</sup> 0.1 <sup>+</sup> 0.1	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>†</sup> 0.0	+0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.	0
<sup>+</sup> 0.0 <sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> <del>0</del> .0	. <u>e</u>	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	<sup>+</sup> 0.0	+0.	Exterior Area = 10622 Sq.ft Orotal Watts = 55.6
		/								LPD = 0.005 Watts/Sq.ft





7 Van Buren Development - Exterior Building Materials Representation



4 | PHOTOVOLTAIC ARRAY







This conceptual design is based upon a preliminary review of entitlement requirements and on unverified and possibly incomplete site and/or building information, and is intended merely to assist in exploring how the project might be developed. Signage shown is for illustrative purposes only and does not necessarily reflect municipal code compliance. All colors shown are for representative purposes only. Refer to material samples for actual color verification.

CONCEPT DESIGN

7 VAN BUREN MULTIFAMILY OAK PARK, IL - CHI21-0119-00

EAST-WEST STREESCAPE ELEVATION ALONG VAN BUREN ST.

NORTH-SOUTH STREESCAPE ELEVATION ALONG S. AUSTIN BLVD.

#### WARE MALCOMB 09.14.2021



#### **Shadow Study**

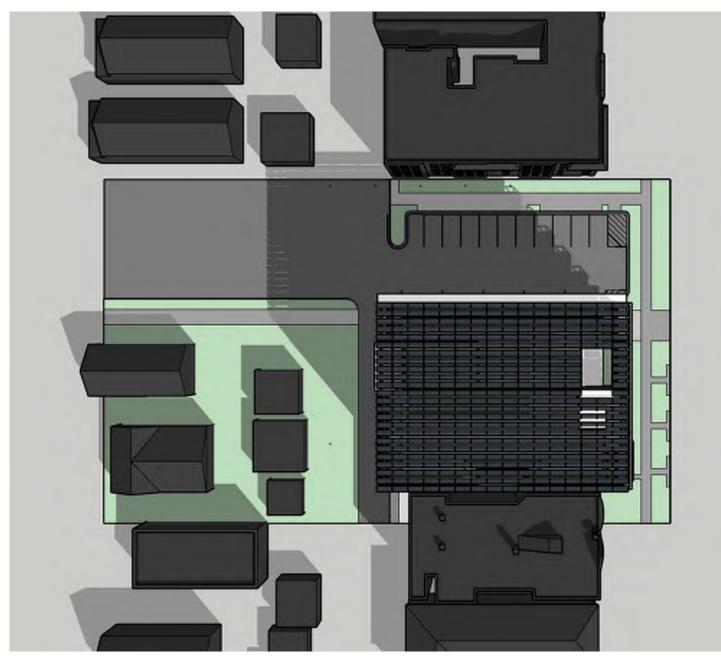
The following slides depict mid-morning (10:00 a.m.) and mid-afternoon (3:00 p.m.) shadows cast on each of the following dates:

- March 20
- June 21
- September 22
- December 21

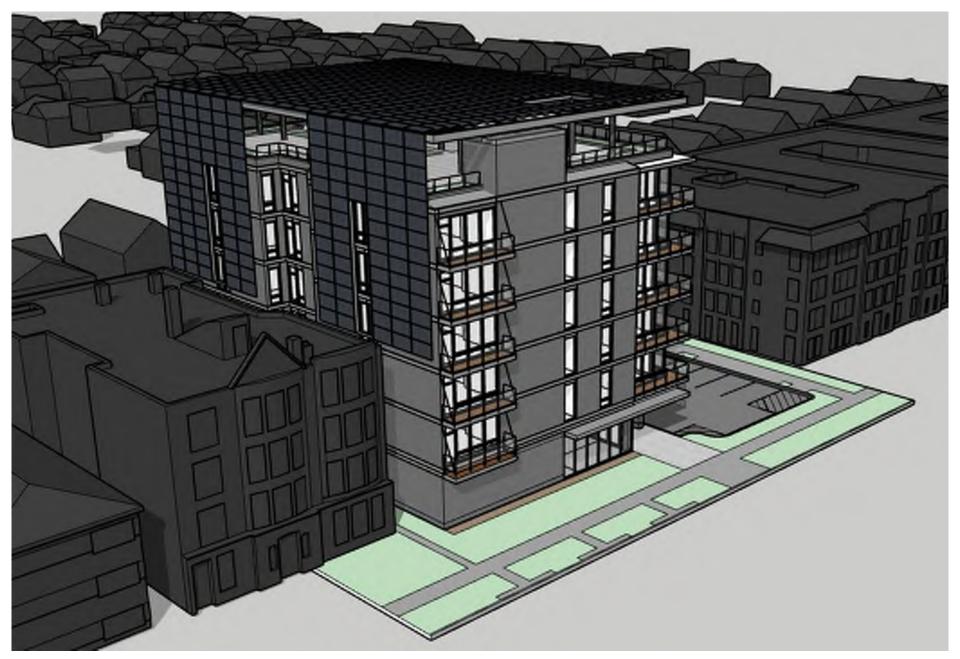
For each date and time, the following five views are presented:

- Overhead
- Facing Northwest
- Facing Southwest
- Facing Southeast
- Facing Northeast

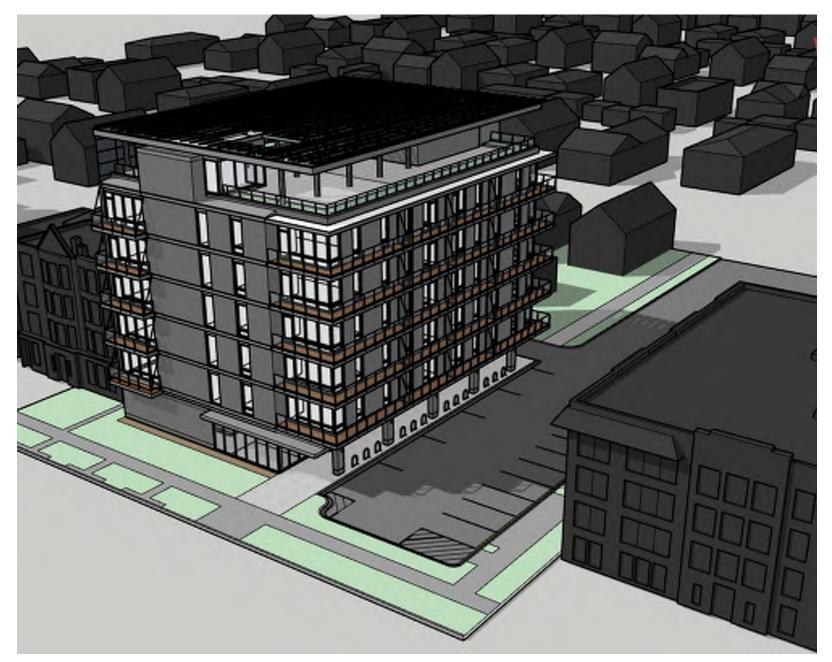
These shadow studies represent shadows that would be cast on a sunny day. You'll want to keep in mind that sunny days here in the Chicago region are not equally distributed throughout the year. On average we experience only 45 full sun days (0 % cloud cover) throughout the year. November through January are the three cloudiest months of the year. For example, during January 2020 we experienced only 27% of total potential sunshine due to cloud cover.



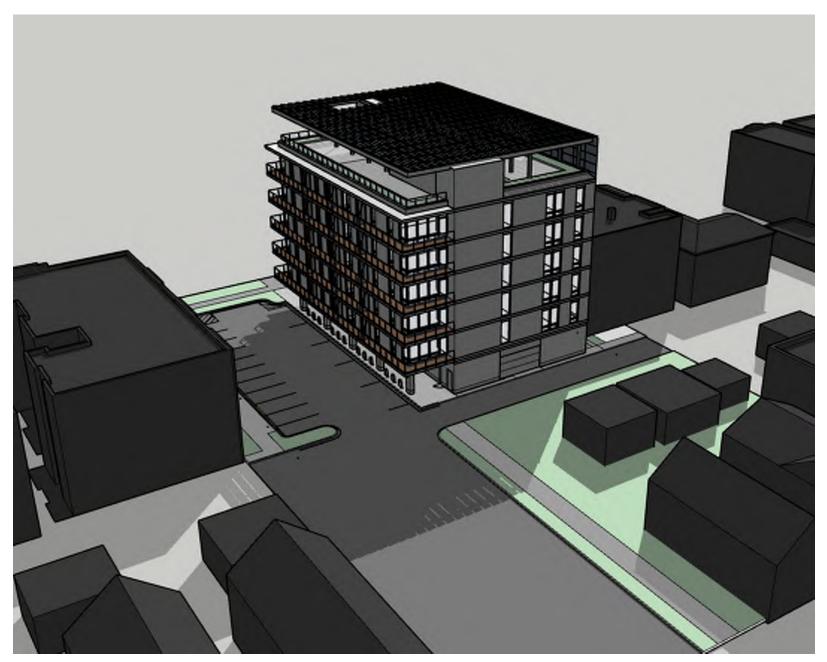
7 Van Buren - March 20 at Mid Morning Overhead View



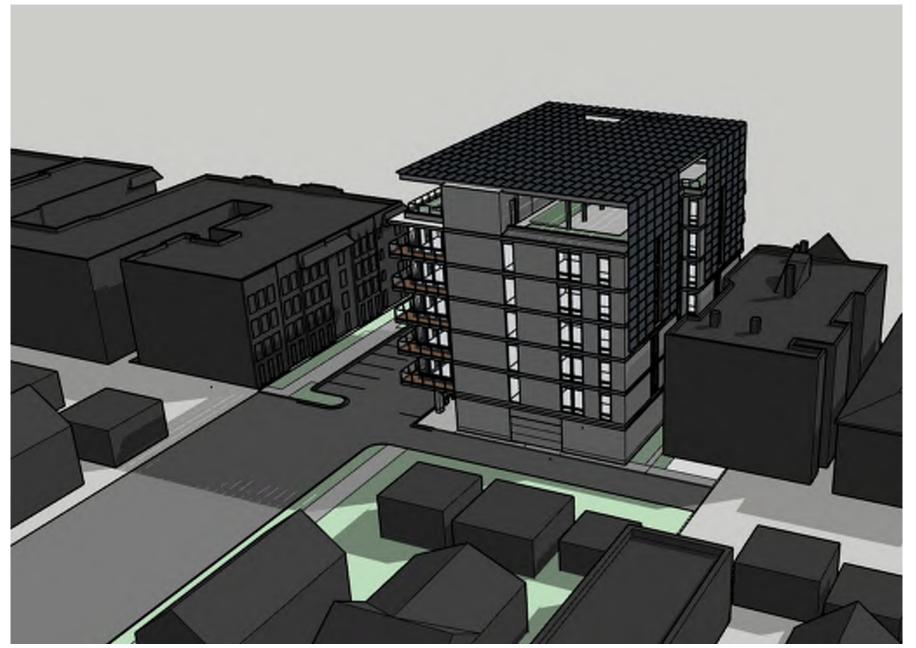
#### 7 Van Buren - March 20 at Mid Morning Facing Northwest



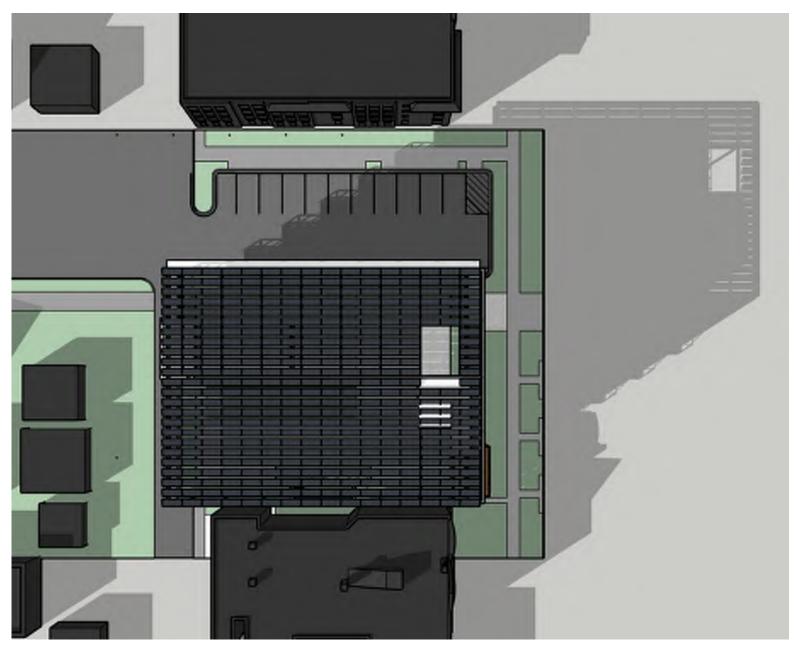
7 Van Buren - March 20 at Mid Morning Facing Southwest



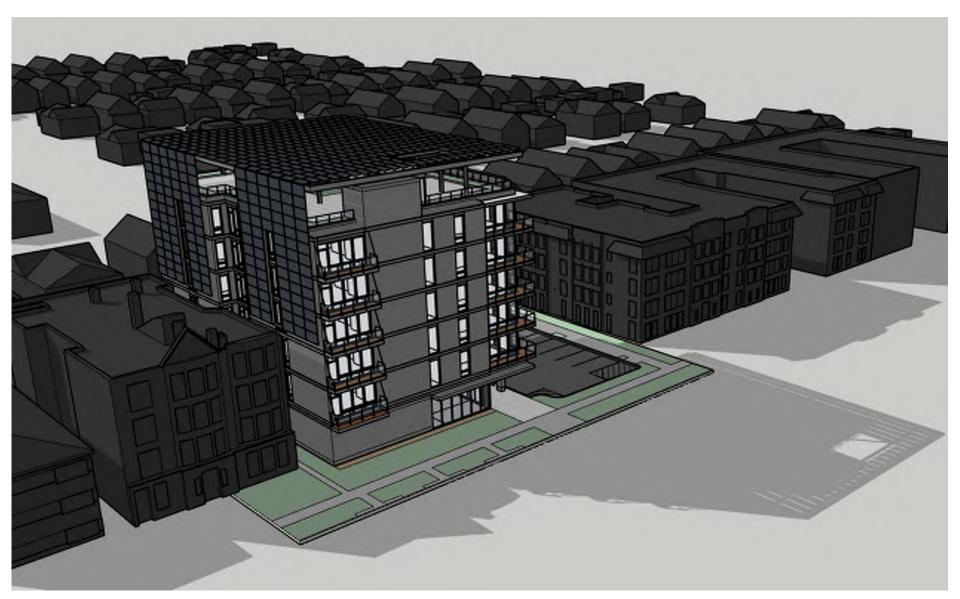
7 Van Buren - March 20 at Mid Morning Facing Southeast



7 Van Buren - March 20 at Mid Morning Facing Northeast



#### 7 Van Buren - March 20 at Mid Afternoon Overhead View



7 Van Buren - March 20 at Mid Afternoon Facing Northwest



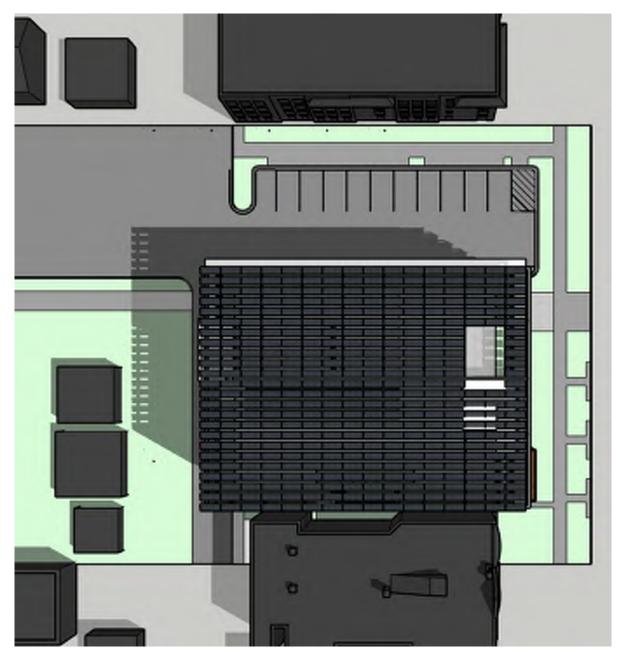
#### 7 Van Buren - March 20 at Mid Afternoon Facing Southwest



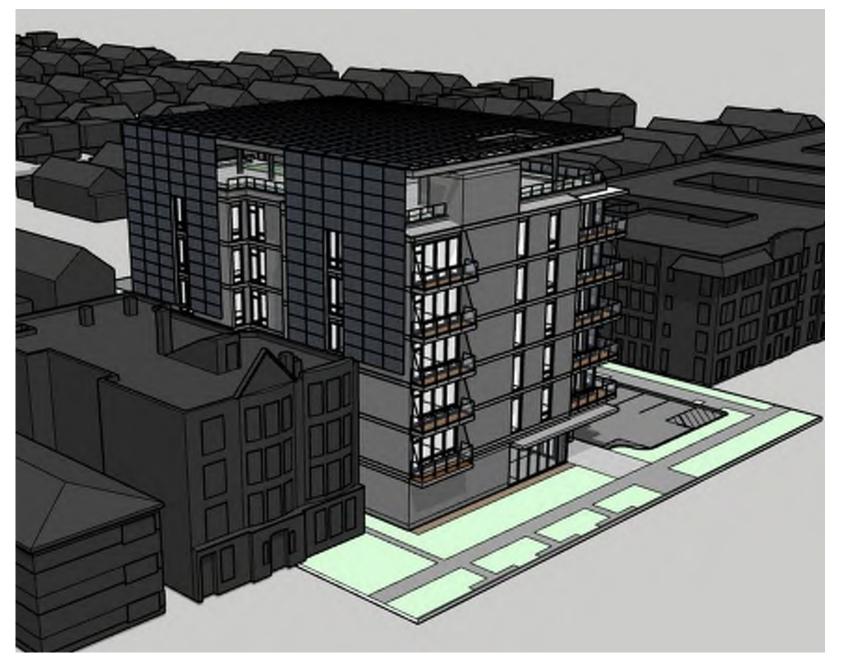
7 Van Buren - March 20 at Mid Afternoon Facing Southeast



7 Van Buren - March 20 at Mid Afternoon Facing Northeast



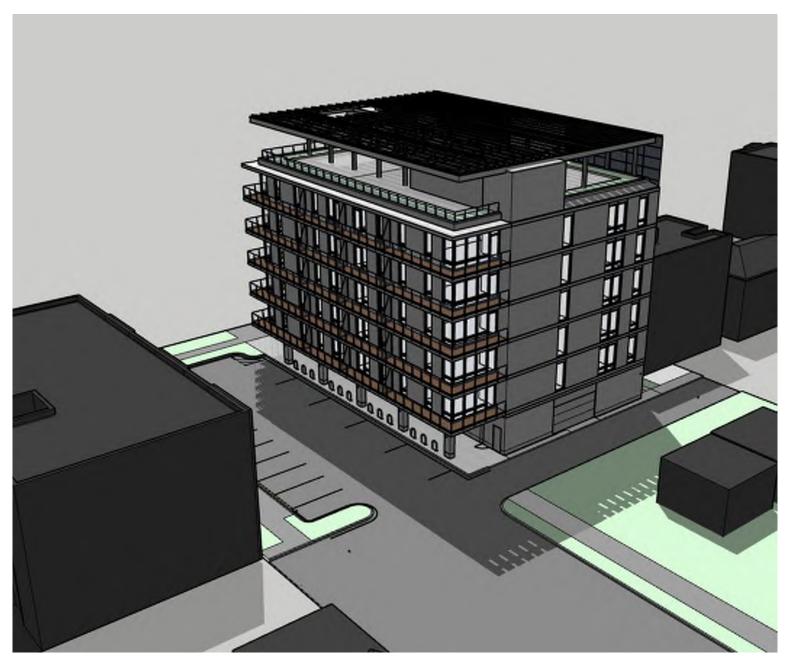
#### 7 Van Buren – June 21 at Mid Morning Overhead View



7 Van Buren – June 21 at Mid Morning Facing Northwest



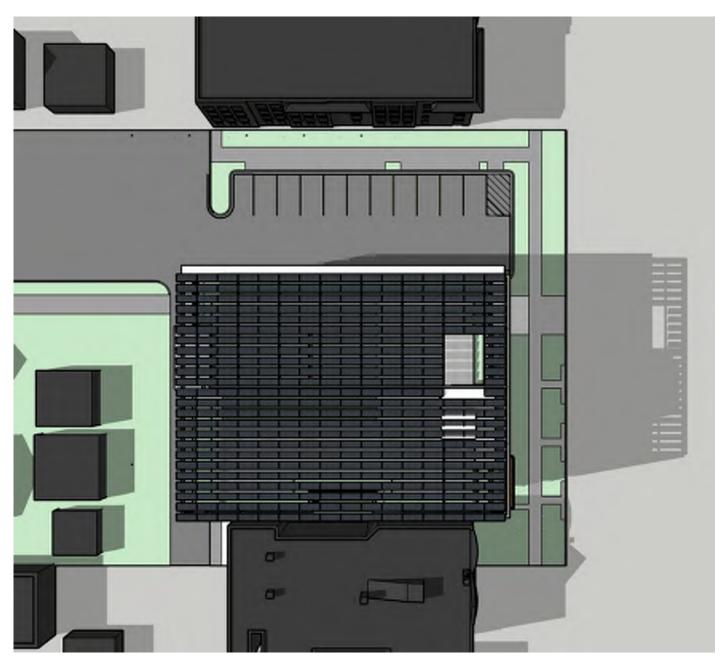
7 Van Buren – June 21 at Mid Morning Facing Southwest



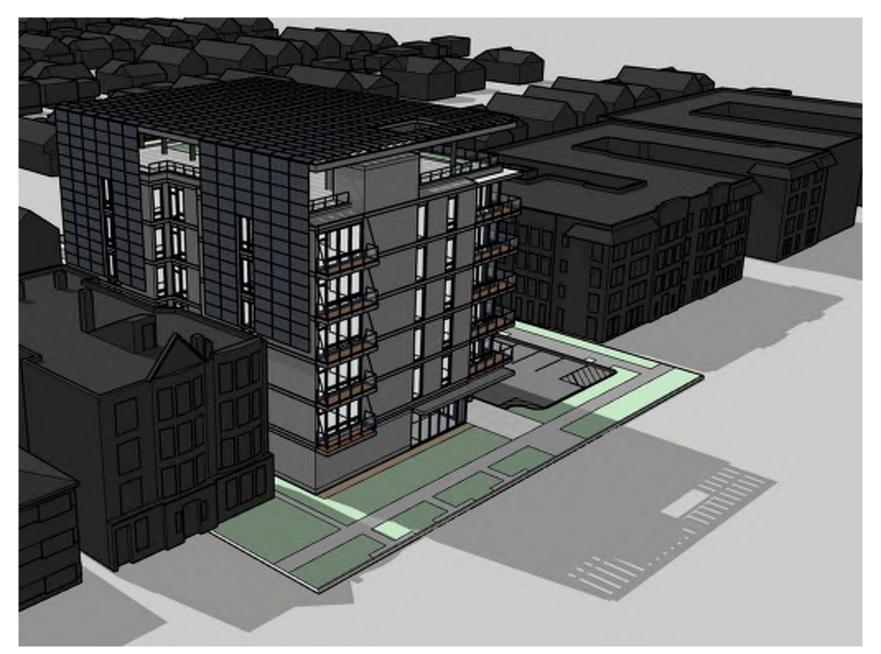
7 Van Buren – June 21 at Mid Morning Facing Southeast



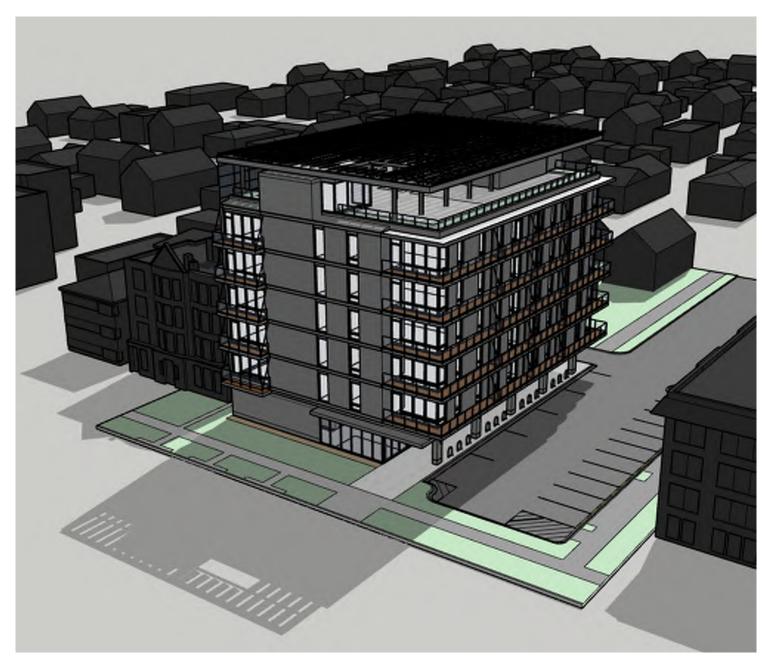
7 Van Buren – June 21 at Mid Morning Facing Northeast



### 7 Van Buren – June 21 at Mid Afternoon Overhead View



7 Van Buren - June 21 at Mid Afternoon Facing Northwest



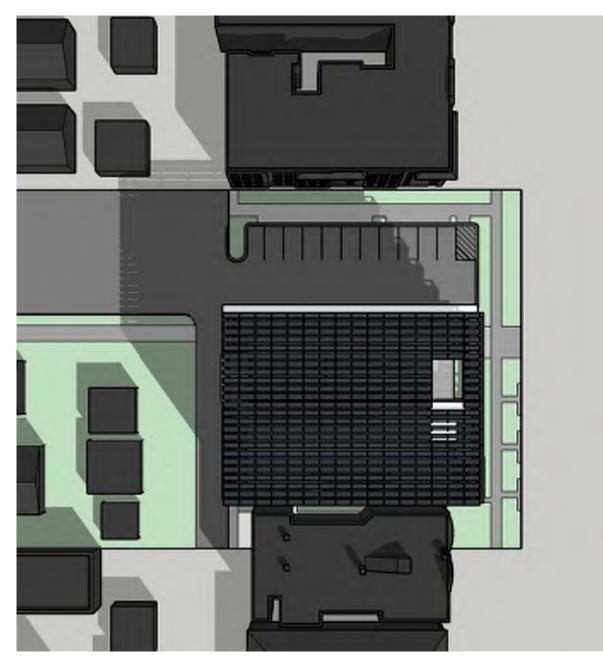
7 Van Buren - June 21 at Mid Afternoon Facing Southwest



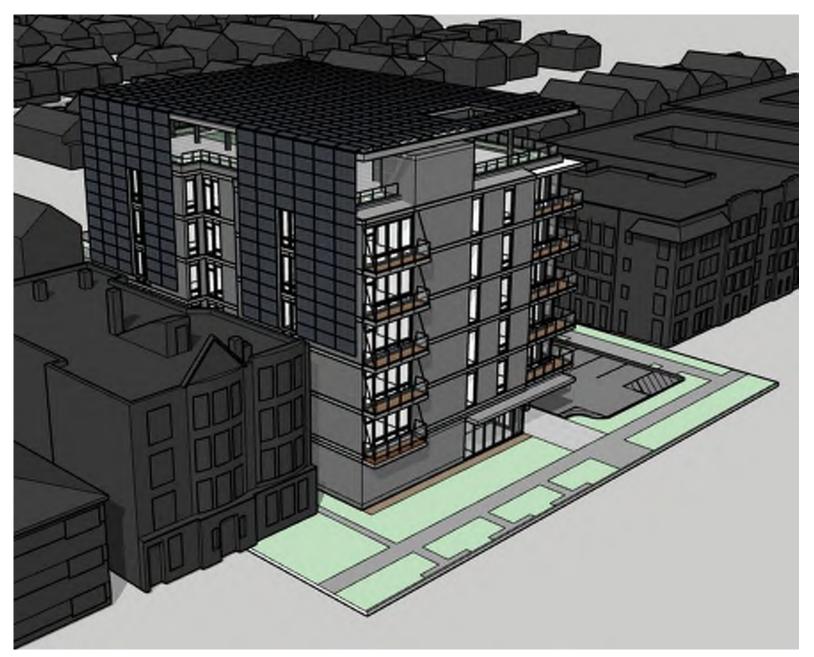
7 Van Buren - June 21 at Mid Afternoon Facing Southeast



## 7 Van Buren - June 21 at Mid Afternoon Facing Northeast



### 7 Van Buren – September 22 at Mid Morning Overhead View



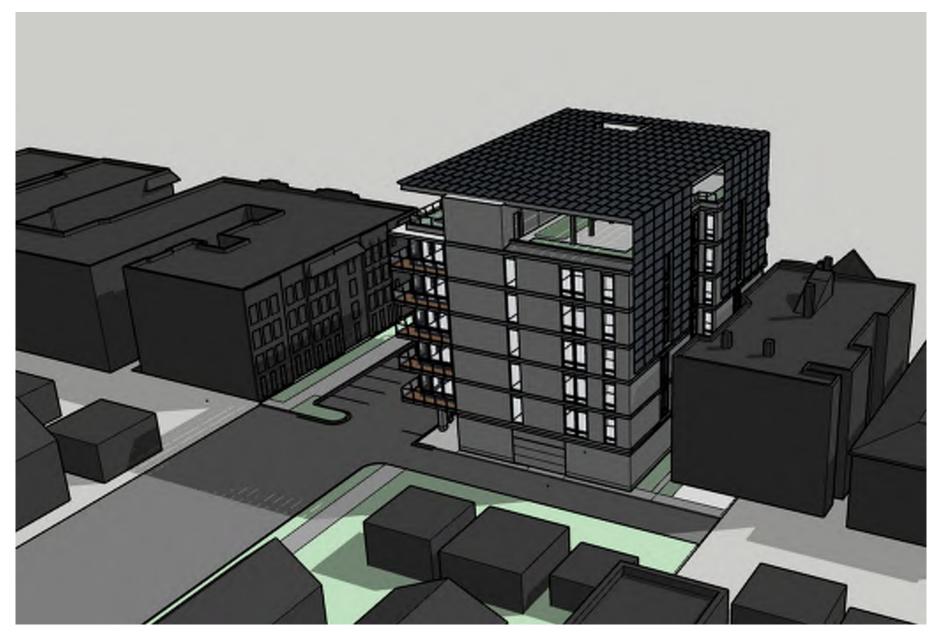
7 Van Buren - September 22 at Mid Morning Facing Northwest



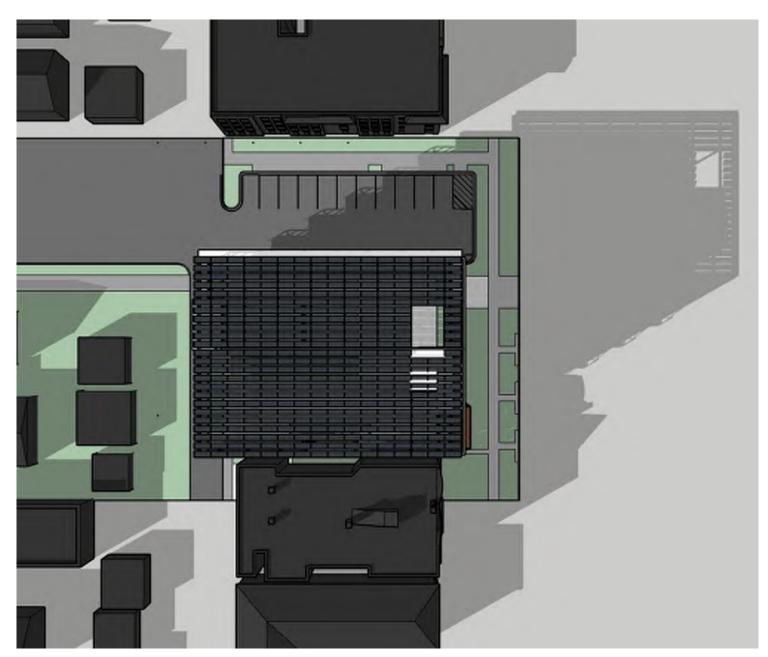
7 Van Buren - September 22 at Mid Morning Facing Southwest



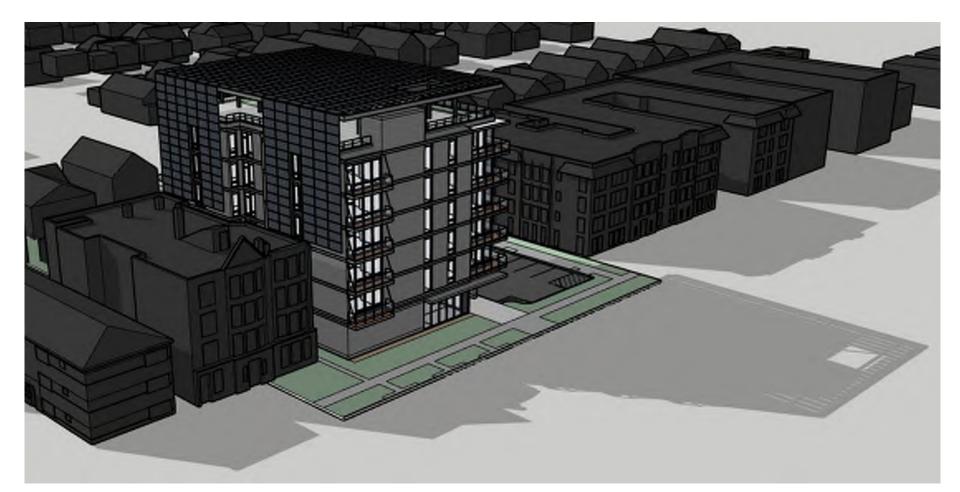
7 Van Buren - September 22 at Mid Morning Facing Southeast



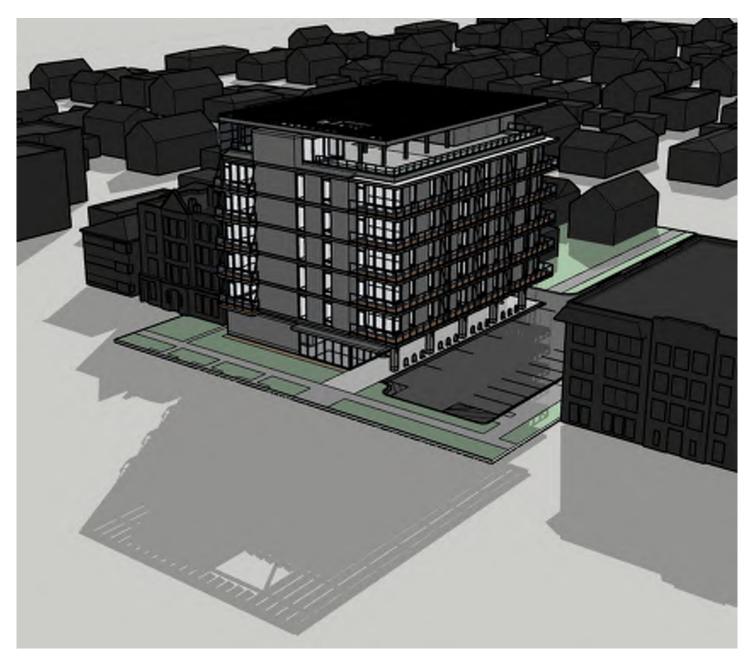
7 Van Buren - September 22 at Mid Morning Facing Northeast



7 Van Buren – September 22 at Mid Afternoon Overhead View



7 Van Buren - September 22 at Mid Afternoon Facing Northwest



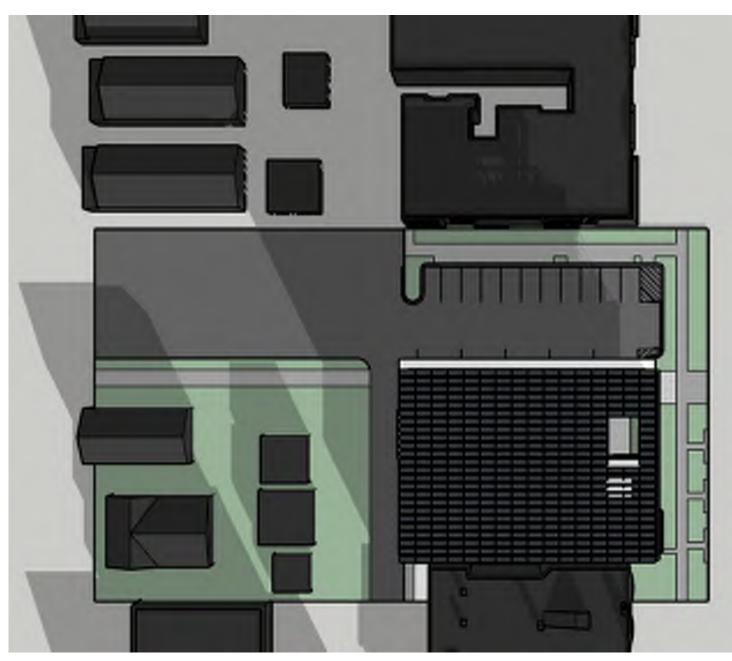
7 Van Buren - September 22 at Mid Afternoon Facing Southwest



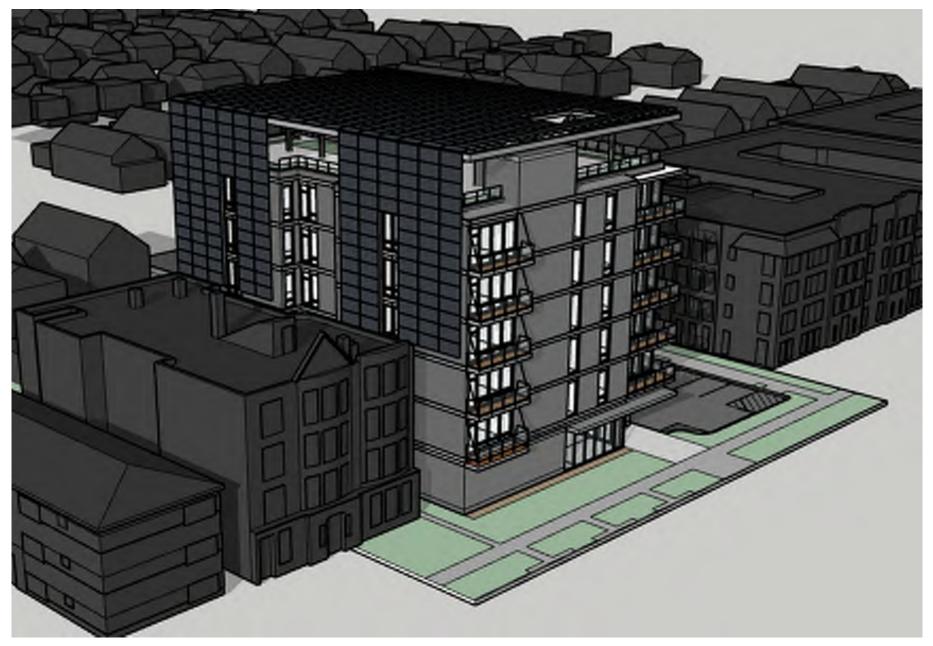
7 Van Buren - September 22 at Mid Afternoon Facing Southeast



7 Van Buren - September 22 at Mid Afternoon Facing Northeast



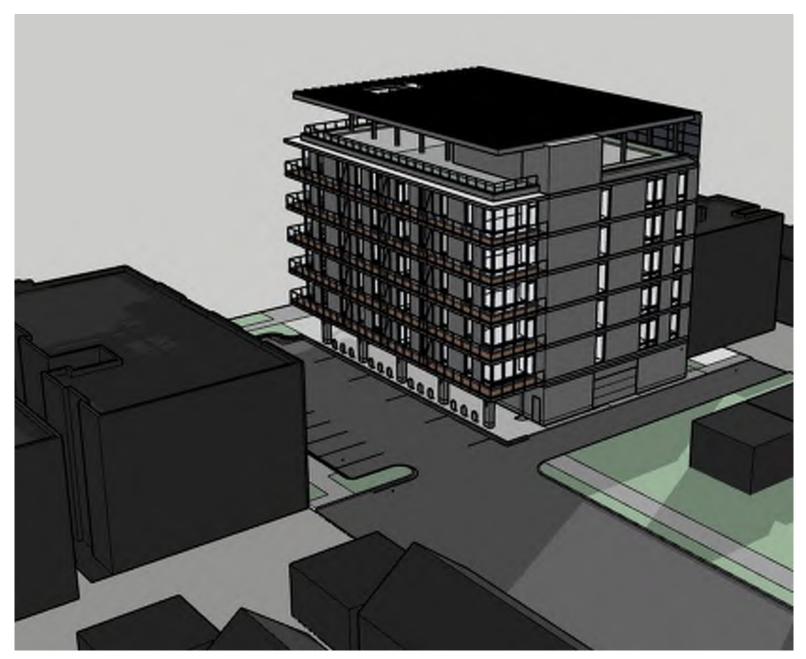
7 Van Buren – December 21 at Mid Morning Overhead View



7 Van Buren - December 21 at Mid Morning Facing Northwest



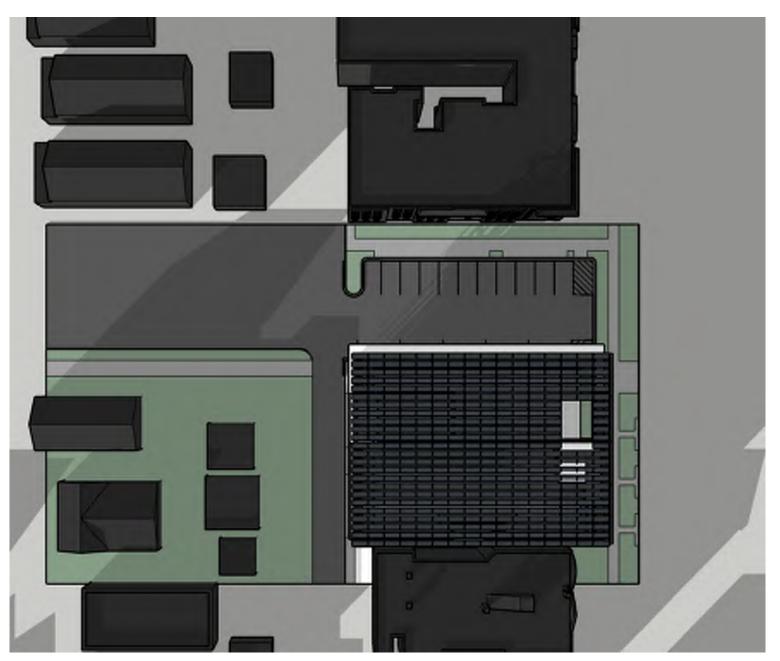
7 Van Buren - December 21 at Mid Morning Facing Southwest



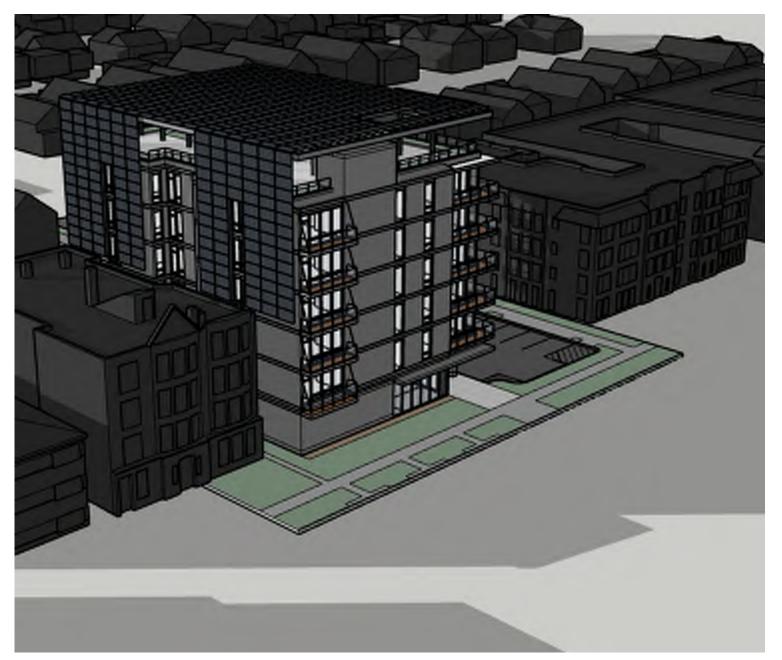
7 Van Buren - December 21 at Mid Morning Facing Southeast



7 Van Buren - December 21 at Mid Morning Facing Northeast



7 Van Buren – December 21 at Mid Afternoon Overhead View



## 7 Van Buren - December 21 at Mid Afternoon Facing Northwest



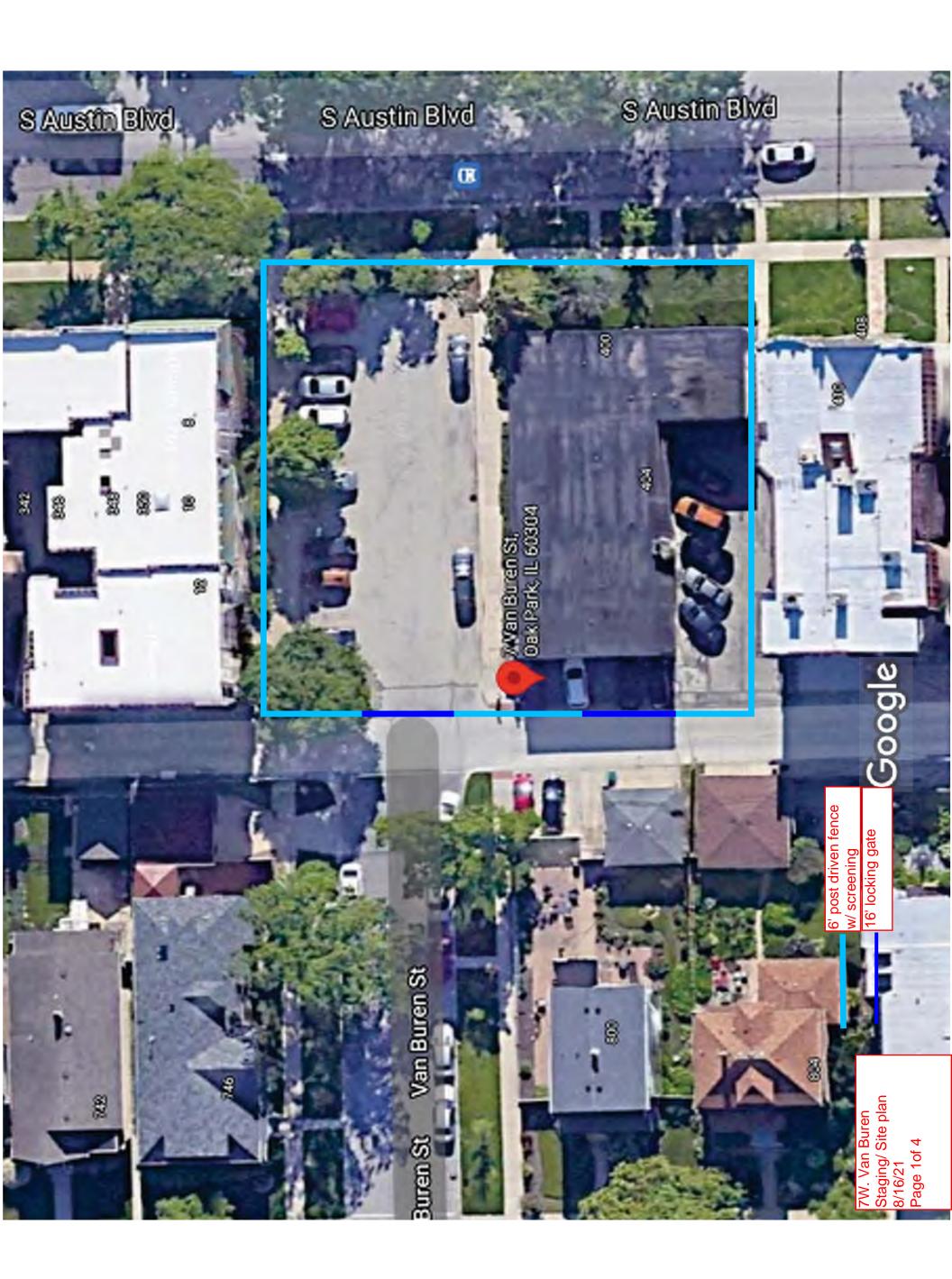
7 Van Buren - December 21 at Mid Afternoon Facing Southwest

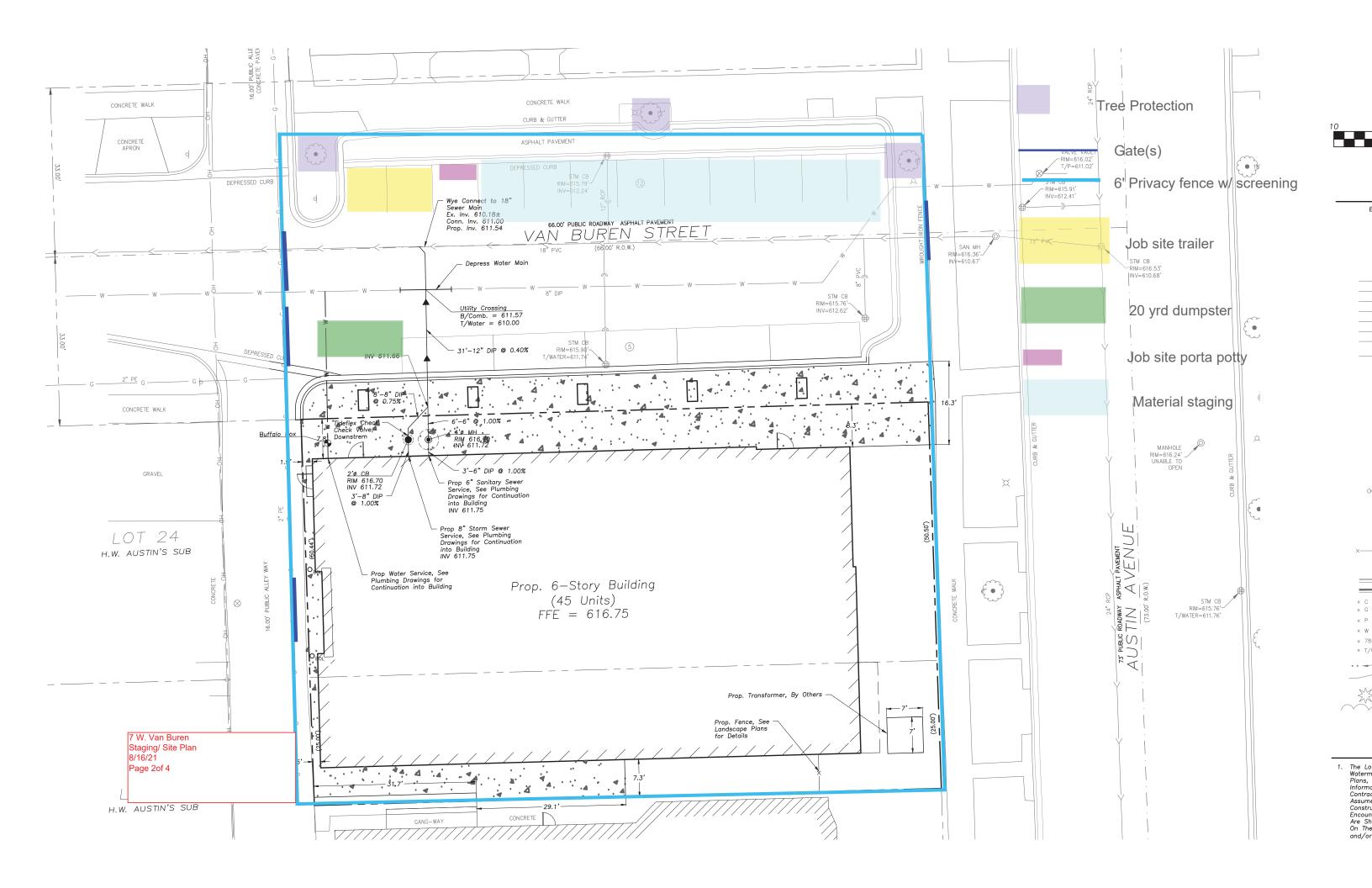


7 Van Buren - December 21 at Mid Afternoon Facing Southeast

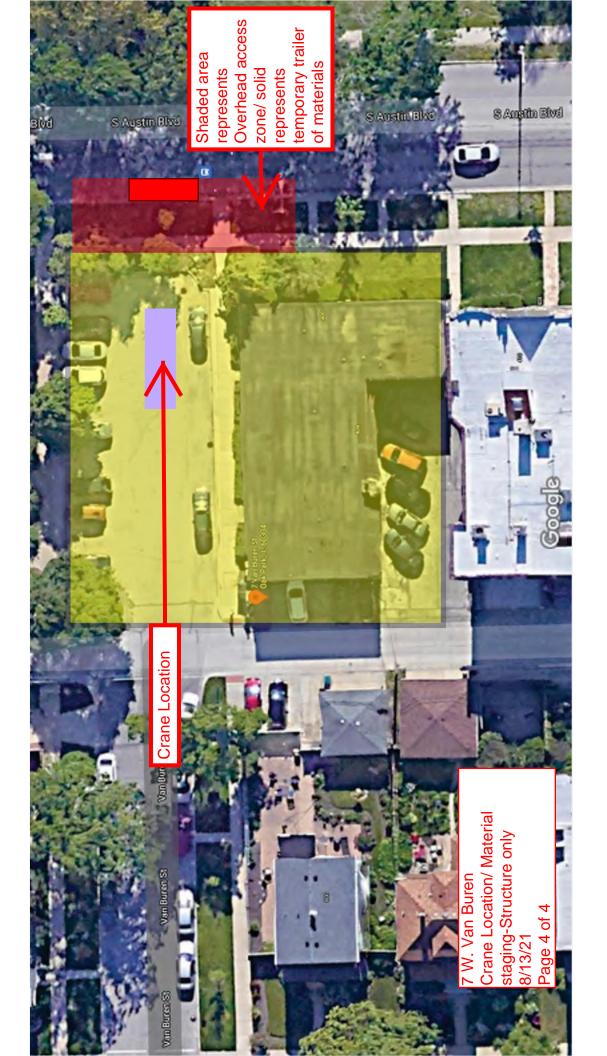


7 Van Buren - December 21 at Mid Afternoon Facing Northeast



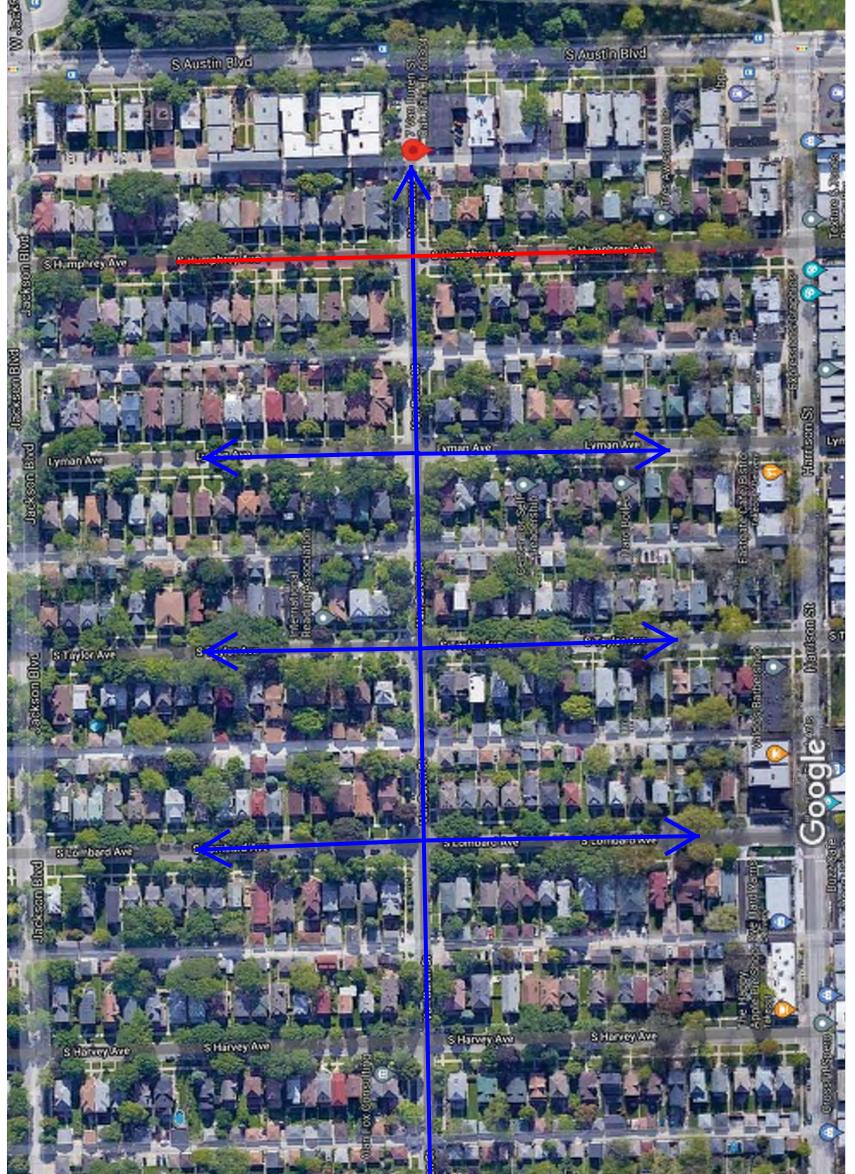








Active Construction Traffic





7 Van Buren - Projected Project Schedule					
#	Scope	Start	Finish	Days	Months
1	PUD Approval	8/23/2021	11/1/2021	70	2.3
2	Demolition	11/5/2021	12/3/2021	28	1
3	Excavation/Foundations	12/6/2021	1/14/2022	39	1.3
4	Podium Construction	1/15/2022	2/15/2022	31	1.1
5	Framing	2/16/2022	5/24/2022	97	3.2
6	Enclosure	4/1/2022	6/15/2022	75	2.5
7	MEP Rough-In	4/1/2022	7/15/2022	105	3.5
8	Finishes	6/15/2022	12/1/2022	169	5.6
9	Punchlist, Turnover	12/1/2022	12/30/2022	29	1
10	Substantial Completion	12/30/2022	12/30/2022	0	0

# **EXHIBIT 11**

# **RESPONSIBILITY TO RECORD**



August 23, 2021

To: Village of Oak Park

Oak Park Residence Corporation (the "Applicant") has filed a Planned Development Application for the property commonly known as 7 Van Buren Street, Oak Park, IL, with PIN: 16-17-131-013-0000. The Applicant hereby acknowledges that it is responsible for recording a copy of the Planned Development Ordinance (the "Ordinance") should the filed Application be approved and to provide the Village proof of such recording within 30 days of the approval of the Ordinance.

Sincerely,

David Pope, President Oak Park Residence Corporation

## EXHIBIT 12

## **NOTICE INFORMATION**

## Affidavit of Notice

The undersigned Applicant, on oath states that the undersigned provided the Village of Oak Park, in writing, the list of owners of all property within 300 feet, excluding rights-of-way, in each direction of the property to which the petition relates; that documentation is from a reputable title company (or other approved agency) indicating the identity of all such owners required to receive notice has been submitted; that such list was prepared in sufficient time for the Applicant to provide notice no less than fifteen (15) days prior and no more than thirty (30) days in advance of such hearing; and that the owners so notified, are those shown on the last available tax records of the county. (*Please attach a list of the notified property owners*)

David Pope, President Oak Park Residence Corporation (Rrinted Name of Applicant) (Signature of Applicant)

#### SUBSCRIBED AND SWORN TO BEFORE ME THIS

September 2021 27th DAY OF

Official Seal Michael H Ezgur L Notary Public State of Illinois Commission Notary Public 021

# **Notice of Public Hearing**

#### DOCKET NUMBER: PC-21-06

#### **HEARING DATE: October 7, 2021**

#### TIME: 7:00 p.m. or as soon thereafter as the Agenda permits

**LOCATION OF HEARING:** The Plan Commission will conduct the public hearing remotely with live audio available and optional video. The meeting will be streamed live and archived online for on-demand viewing at <u>www.oak-park.us/commissiontv</u> as well as cablecast on VOP-TV, which is available to Comcast subscribers on channel 6 and ATT Uverse subscribers on channel 99. The remote public hearing is authorized pursuant to Section 7( e ) of the Open Meetings Act. The Village President has determined that an in-person public hearing is not practical due to the COVID-19 outbreak during Governor JB Pritzker's current disaster proclamation. It is also not feasible to have a person present at the public hearing due to public safety concerns related to the COVID-19 outbreak.

Written testimony or comments regarding the application may be provided prior to the start of the public hearing by email to planning@oak-park.us. The individual's name and a reasonable part of their testimony or comment will be read aloud into the record at the public hearing if received no later than 30 minutes prior to the start of the public hearing. If email is not an option, written testimony or comment can be dropped off in the Oak Park Payment Drop Box across from the south entrance to Village Hall, 123 Madison Street, to be received no later than 5:00 PM on October 7, 2021. All written testimony and comments will be distributed to the Plan Commission and made a part of the official hearing record. Those wishing to provide public testimony at the hearing must contact the Village Planner at planning@oak-park.us for instructions on attending the hearing live via Zoom by 5:00 PM the day of the hearing. Interested persons may also participate in the hearing to cross examine the applicant and its witnesses by emailing a completed cross-examination form to clerk@oak-park.us before 5:00 PM on the day prior to the public hearing to sign up. Individuals who sign up to participate in this manner will receive an email from Village staff with information about how to join the hearing online through Zoom web-conference means or by phone. Questions regarding written testimony, comment or cross examination may be directed by phone to 708-358.5420 or email planning@oak-park.us

SUBJECT PROPERTY ADDRESSES: 7 Van Buren Street, Oak Park, Illinois 60304

**LEGAL DESCRIPTION:** Lots 1 AND THE NORTHERN HALF OF LOT 2 IN BLOCK 2 IN H.W. AUSTIN'S SUBDIVISION OF BLOCK 2 AND 3 OF JAMES B. HOBB'S SUBDIVISION OF PART OF THE SOUTHEAST QUARTER POF THE NORTHWEST QUARTER OF SECTION 17, TOWNSHIP 39 NORTH. RANGE 13, EAST OF THE THRID PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS.

ALSO INCLUDES THE PART OF THE SOUTHEAST QUARTER OF SECTION 17, TOWNSHIP 38 NORTH, RANGE 13 EAST OF THE THIRD PRINCIPAL MERIDIAN, BEING DESCRIBED AS FOLLOWS: BEGINNING AT THE NORTHEAST CORNER OF LOT 1 IN H.W. AUSTIN'S SUBDIVISION, THENCE SOUTH 88 DEGREES 24 MINUTES 45 SECONDS WEST ALONG THE NORTH LINE OF SAID LOT 1, 122.52 FEET TO THE NORTHWEST CORNER OF SAID LOT 1; THENCE NORTH 01 DEGREES 57 MINUTES 46 SECONDS WEST ALONG THE NORTHERLY EXTENSION OF THE WEST LINE OF SAID LOT 1, 15.00 FEET TO A LINE PARALLEL WITH AND 15.00 FEET PERPENDICULARLY DISTANT NORTHERLY OF SAID NORTH LINE; THENCE NORTH 88 DEGREES 24 MINUTES 45 SECONDS EAST ALONG SAID PARALLEL LINE, 122.52 FEET TO THE NORTHERLY EXTENSION OF THE EAST LINE OF SAID LOT 1; THENCE SOUTH 01 DEGREES 58 MINUTES 13 SECONDS EAST ALONG SAID NORTHERLY EXTENSION, 15.00 FEET TO THE POINT OF BEGINNING, IN COOK COUNTY, ILLINOIS.

#### P.I.N.s: 16-17-131-013-0000

**PROPERTY OWNER:** Oak Park Residence Corporation, c/o Beth Swaggerty, 21 South Blvd. Oak Park, IL 60302

**PETITIONER(S):** Oak Park Residence Corporation, c/o Beth Swaggerty, 21 South Blvd. Oak Park, IL 60302 <u>bswaggerty@oakparkrc.com</u> 708-386-6061 x123

**REQUEST:** The Petitioner is requesting a planned development for a six (6) story, 45-unit multiple family building in the R-7 Multi-Family Residential Zoning District. The Petitioner seeks the following allowances from the Oak Park Zoning Ordinance associated with the Planned Development application, found in Article 4 – Table 4-1 Residential Districts Dimensional Standards: a decrease in lot area from 35,100 sq. ft. to 11,085 sq. ft.; an increase in height from 45 feet to 71.85 feet; an increase in maximum building coverage from 70% to 85.17%; a decrease in minimum interior side setback of the newly dimensioned parcel from 9.05 feet to 8.30 feet; a decrease in minimum rear setback from 24.50 feet to 1.5 feet; a decrease in automobile parking from 34 spaces to 17 spaces; a decrease in loading from one space to zero spaces. The Petitioner is also requesting to vacate a portion of the Van Buren right-of-way abutting the subject property a length of 122.52 feet by 15 feet wide.

A copy of the application and each of the applicable documents are on the Village Website at <u>www.oak-park.us</u> and also on file and available for inspection at the Village Hall, Development Customer Services Department, 123 Madison Street, Oak Park, Illinois 60302, during current business hours, Monday through Thursday, between 9:00 a.m. and 5:00 p.m. The Plan Commission may continue the hearing to another date without further notice by public announcement at the hearing setting forth the time and place thereof. Anyone with questions about the application may contact the Village by phone at 708-358.5420 or by email at <u>planning@oak-park.us</u>.

#### ALL INTERESTED PERSONS ARE INVITED TO BE HEARD OAK PARK PLAN COMMISSION, 123 Madison Street, Oak Park, Illinois 60302





1 N. LaSalle St. Suite 500, Chicago, IL 60602

312-637-4845

Tax Assesses Listing

Order Information	
Order Number: 66675608-CRP REVISED SEARCH	Customer: OakParkResidenceCorporation
Date Prepared: 09/10/2021	
OAK PARK RESIDENCE CORPORATION 21 SOUTH BOULEVARD OAK PARK, IL 60302	
ATTN: JACK LOVELL	

In accord with the application, a search of the authentic computerized records of Cook County, Illinois, as of the above cover date, pertaining to all property within **300** feet, excluding streets and right of ways, in every direction of the location of the property in question assigned permanent tax number (s) (PINS):

#### 16-17-131-013-0000

By the appropriate office of COOK County, Illinois, and reflected on the official tax maps, as most currently revised, excluding all public roads, streets, alleys and other public ways and find the following names and addresses of the assesses as appear from said records:

#### SEE ATTACHED LIST AND MAP FOR SURROUNDING PINS

The information provided in this search is required in part by 65 ILCS5/11-3-7

#### **Additional Notes**

REVISED COVER PAGE TO SHOW 300 FEET FOR THE RADIUS, ALSO CUSTOMER'S REQUEST TO INCLUDE THE STREETS AND ROWS.

This is not a title insurance policy, guarantee, or opinion of title and should not be relied upon as such; See terms and conditions on application. JACKSON BL-VD

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16-17-122-026-0000 CRUZ RODRIGUEZ 725 S HUMPHREY AV OAK PARK, IL 60304

16-17-122-027-0000 DANIEL RUTAN 729 S HUMPHREY AVE OAK PARK, IL 60304

16-17-122-028-0000 JOSEPH SCHMIDT 731 S HUMPHREY AVE OAK PARK, IL 60304

16-17-122-029-0000 FRANK MAGGIO 735 S HUMPHREY OAK PARK, IL 60304

16-17-122-030-0000 CHARLES R BLOMSTER 737 S HUMPHREY AVE OAK PARK, IL 60304

16-17-122-031-0000 H THOMAS DEBORAH LENZ 741 S HUMPHREY OAK PARK, IL 60304

16-17-122-033-0000 DAVID ANDREW CAREY 745 S HUMPHREY AVE OAK PARK, IL 60304

16-17-122-034-0000 GARY G HOLMAN 747 S HUMPHREY OAK PARK, IL 60304

16-17-123-009-0000 SCOTT CHRISTIAN KIHOI 724 S HUMPHREY AVE OAK PARK, IL 60304

16-17-123-010-0000 MARJOYRE K WRIGHT LIVI 726 S HUMPHREY AVE OAK PARK, IL 60304

16-17-123-011-0000 STANLEY DIAMOND 728 S HUMPHREY AV OAK PARK, IL 60304 16-17-123-012-0000 IVETTE ADOLFO CLAVEL 732 S HUMPHREY AVE OAK PARK, IL 60304

16-17-123-013-0000 CODY A FEASTER 734 S HUMPHREY AVE OAK PARK, IL 60304

16-17-123-014-0000 REBECCA A BUCHMEIER 736 S HUMPHREY AVE OAK PARK, IL 60304

16-17-123-015-0000 OLIVER DADDARIO 740 S HUMPHREY AVE OAK PARK, IL 60304

16-17-123-016-0000 MARIA E KLEIN 742 S HUMPHREY AVE OAK PARK, IL 60304

16-17-123-017-0000 MICHAEL AMANDA AUSTI 746 S HUMPHREY AVE OAK PARK, IL 60304

16-17-123-024-0000 GREENPLAN 326 AUSTIN 41 CHICAGO AVE OAK PARK, IL 60302

16-17-123-025-0000 GREENPLAN VAN BUREN LL 41 CHICAGO AVE OAK PARK, IL 60302

16-17-130-017-0000 GATES VANNES 801 S HUMPHREY OAK PARK, IL 60304

16-17-130-018-0000 E T JEANNE O MCCOY 805 S HUMPHREY AVE OAK PARK, IL 60304

16-17-130-019-0000 SARAH E HAMMER 811 S HUMPHREY AVE OAK PARK, IL 60304

16-17-130-020-0000 THE KELL LIVING TRUST 815 S HUMPHREY AVE OAK PARK, IL 60304

16-17-130-021-0000 DON MERLE TILLERY 817 S HUMPHREY OAK PARK, IL 60304 16-17-130-022-0000 VALERIE ANN JUST 819 S HUMPHREY AVE OAK PARK, IL 60304 16-17-130-023-0000 JOHN T CONCANNON 821 S HUMPHREY ST OAK PARK, IL 60304 16-17-130-024-0000 BRADLEY ANTONACCI 825 S HUMPHREY AVE OAK PARK, IL 60304 16-17-130-025-0000 TIMOTHY CAROL DAVIS 829 S HUMPHREY OAK PARK, IL 60304 16-17-131-001-0000 THERESA CARILLI 800 S HUMPHREY OAK PARK, IL 60304 16-17-131-002-0000 FRANK VOZAK 804 S HUMPHREY OAK PARK, IL 60304 16-17-131-003-0000 JAMES H GILCHRIST 808 S HUMPHREY AV OAK PARK, IL 60304 16-17-131-004-0000 ROCHELLE KUZARA 812 S HUMPHREY AV OAK PARK, IL 60304 16-17-131-005-0000 JOSEPH DARNABY JULIA 816 S HUMPHREY AVE OAK PARK, IL 60304 16-17-131-006-0000 JEB METRIC 820 S HUMPHREY AV OAK PARK, IL 60304 16-17-131-007-0000 LINDA GILBERT DALLAM

1185 FRANKLIN RD AMBOY, IL 61310

16-17-131-008-0000 JERRY G HELLMAN 828 S HUMPHREY OAK PARK, IL 60304 16-17-131-013-0000 OAK PARK RESIDENCE CRP 21 SOUTH BLVD OAK PARK, IL 60302 16-17-131-015-0000 K TERRY TAYLOR 414 S AUSTIN OAK PARK, IL 60304 16-17-131-017-0000 LUIGI RIBAUDO PO BOX 2673 NORTHLAKE, IL 60164 16-17-131-020-0000 Oak Park Vilalge 1 Village Hall Plaza Oak Park, IL 60302-4205 16-17-131-024-1001 DEIRDRE ZERILLI 408 S AUSTIN BLVD#G OAK PARK, IL 60304 16-17-131-024-1002 DOROTHY THOMPSON 410 S AUSTIN BLVD #1S OAK PARK, IL 60304 16-17-131-024-1003 MARY L THOMPSON 408 S AUSTIN #1N OAK PARK, IL 60304 16-17-131-024-1004 WILLIAM KING 410 S AUSTIN #2S OAK PARK, IL 60304 16-17-131-024-1005 ANN AZZOUZ 408 S AUSTIN BLVD #2N OAK PARK, IL 60304 16-17-131-024-1006 JEANNE FINDLAY 7904 W NORTH AVENUE 6E ELMWOOD PARK, IL 60707 16-17-131-024-1007 RENA C NOBLE 408 S AUSTIN BLVD 3N

OAK PARK, IL 60304

16-17-131-025-1001 NEWELL BRIAN 424 S AUSTIN OAK PARK, IL 60304 16-17-131-025-1002 KATE CHRIS COOLEY 424 S AUSTIN BLVD#1N OAK PARK, IL 60304 16-17-131-025-1003 C HOPKINS 424 S AUSTIN 2 N OAK PARK, IL 60304 16-17-131-025-1004 ROBERT E JACKSON 424 S AUSTIN BLVD 3N OAK PARK, IL 60304 16-17-131-025-1005 CROPSTAR LLC 110 LINCOLN AVE APT 1A RIVERSIDE, IL 60546 16-17-131-025-1006 JEAN A MONTGOMERY 426 S AUSTIN BLVD#1S OAK PARK, IL 60304 16-17-131-025-1007 VIVIAN ANNE TEDFORD 426 S AUSTIN 2S OAK PARK, IL 60304 16-17-131-025-1008 MICHELE BERISFORD 426 S AUSTIN 3S OAK PARK, IL 60304 16-17-131-025-1009 VIVAN A TEDFORD 426 S AUSTIN 2S OAK PARK, IL 60304 16-17-131-025-1010 MICHELE BERISFORD 426 S AUSTIN BLVD 350 OAK PARK, IL 60304 16-17-131-025-1011 ROBERT E JACKSON 424 S AUSTIN BLVD 3N OAK PARK, IL 60304

16-17-131-026-1001 BLUE CHIP MANAGEMENT 629 S. RIDGELAND OAK PARK, IL 60304

16-17-131-026-1002 BLUE CHIP MANAGEMENT 629 S. RIDGELAND OAK PARK, IL 60304

16-17-131-026-1003 KEVIN A FROST 504 S AUSTIN BLVD#2 OAK PARK, IL 60304

16-17-131-026-1004 HILDA ALVAREZ 504 S AUSTIN #3 OAK PARK, IL 60304

16-17-131-026-1005 HILDA ALVAREZ ANGELSOT 506 S AUSTIN BLVD #3 OAK PARK, IL 60304

16-17-131-026-1006 BLUE CHIP MANAGEMENT 629 S. RIDGELAND OAK PARK, IL 60304

16-17-131-026-1007 BLUE CHIP MANAGEMENT 629 S. RIDGELAND OAK PARK, IL 60304

16-17-131-026-1008 STEVEN NORIKO DAY 506 S AUSTIN 3 OAK PARK, IL 60304

16-17-206-001-0000 Chicago Park District 541 Fairbanks Court Chicago, IL 60611-3319

## NOTICE OF VIRTUAL NEIGHBORHOOD MEETING

Date: Tuesday - April 13, 2021

Time: 7:00 p.m. to 8:00 p.m.

**Virtual Location**: This virtual meeting will be conducted via Zoom. Zoom is an application that allows you to view and participate in meetings from anywhere using your phone, tablet, or computer. Zoom meetings are free for you to view, either live or as a recording at a later date. You may also dial in to listen to the meeting (like a conference call). To participate in the meeting via Zoom, please use the following link (also available on our website at oakparkrc.com):

https://us02web.zoom.us/j/82960038400?pwd=cWt5Nmt2czNPQVN5MWV3SWFoazlaQT09

Meeting ID: 829 6003 8400 Passcode: welcome

Alternatively, you may dial in like a conference call:

Simply call 1-312-626-6799 at the time of the meeting and then enter:

Meeting ID: 829 6003 8400 Passcode: 0604631

Subject Property Address(es): 7 Van Buren Street, Oak Park IL 60304

**Proposed Development**: Oak Park Residence Corporation is proposing to replace its existing multifamily apartment building with another multifamily apartment building on the 7 Van Buren site. Join us at 7:00 p.m. on Tuesday, April 13<sup>th</sup>, to see a virtual public presentation regarding how plans for the site are progressing.

Purpose of Meeting: Pre-Planned Development Submittal Discussion

To submit comments, please call or email Contact: Beth Swaggerty, Oak Park Residence Corporation <u>bswaggerty@oakparkrc.com</u> 708-386-6061 x123

