

CITY OF BLOOMINGTON



PLAN COMMISSION

September 9, 2024 5:30 p.m.
Council Chambers, Room #115
Hybrid Zoom Link:

<https://bloomington.zoom.us/j/82362340978?pwd=ZnExeVNaSUNGVGdZQTJHNjBBb3M0UT09>

Meeting ID: 823 6234 0978 Passcode: 622209

CITY OF BLOOMINGTON

PLAN COMMISSION (Hybrid Meeting)

❖City Council Chambers, 401 N Morton Street Bloomington – Room #115

September 9, 2024 at 5:30 p.m.

❖Virtual Link:

<https://bloomington.zoom.us/j/82362340978?pwd=ZnExeVNaSUNGVGdZQTJHNjBBb3M0UT09>

Meeting ID: 823 6234 0978 Passcode: 622209

Petition Map: <https://arcg.is/10yXnX1>

ROLL CALL

MINUTES TO BE APPROVED: August 12, 2024

REPORTS, RESOLUTIONS AND COMMUNICATIONS:

PETITIONS TABLED:

SP-24-22 Cutters Kirkwood 123 LLC

115 E Kirkwood Ave

Parcel: 53-05-33-310-062.000-005

Request: Major site plan approval to construct a 4-story building with 3 floors of residential units over a ground floor parking garage and retail space in the MD-CS zoning district. The upper floors will consist of 15 dwelling units for a total of 38 beds. Case Manager: Karina Pazos

ZO-34-23 City of Bloomington Planning and Transportation

Text Amendment

Request: Text amendment related to Sign Standards and request for waiver of second hearing. Case Manager: Jackie Scanlan

***Next Meeting October 7, 2024*

Last Updated: 9/6/2024

Auxiliary aids for people with disabilities are available upon request with adequate notice.

Please call [812-349-3429](tel:812-349-3429) or e-mail human.rights@bloomington.in.gov.

The City is committed to providing equal access to information. However, despite our efforts, at times, portions of our board and commission packets are not accessible for some individuals. If you encounter difficulties accessing material in this packet, please contact the **Melissa Hirtzel** at hirtzelm@bloomington.in.gov and provide your name, contact information, and a link to or description of the document or web page you are having problems with.

CONTINUED:

DP-27-24/PLAT2024-07-0034

Bill Evans

1030 W. Acuff Road

Parcel: 53-05-17-300-016.000-005

Request: Primary plat approval for a 122 lot subdivision of 48.83 acres in the Residential Medium Lot (R2) zoning district.

Case Manager: Eric Greulich

PETITIONS:

SP-28-24/USE2024-07-0057

Core Bloomington Lincoln, LLC

216 E 19th Street

Parcel: 53-05-28-300-102.000-005

Request: Site plan approval for a phasing plan to allow for the construction of two multifamily building in the Mixed-Use Student Housing (MS) zoning district. Case Manager: Eric Greulich

*****Next Meeting October 7, 2024***

Last Updated: 9/6/2024

Auxiliary aids for people with disabilities are available upon request with adequate notice.

Please call [812-349-3429](tel:812-349-3429) or e-mail human.rights@bloomington.in.gov.

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**BLOOMINGTON PLAN COMMISSION
STAFF REPORT**

**CASE #: SP-28-24
DATE: September 9, 2024**

Location: 1303-1403 N. Lincoln Street; 216-220 E. 19th Street;
1310-1334 N. Washington Street; 121-205 E. 17th Street

PETITIONER: Core Bloomington Lincoln, LLC
1643 N. Milwaukee Ave, Chicago, IL

CONSULTANTS: DLR Group
333 Wacker Drive, Chicago, IL

REQUEST: The petitioner is requesting site plan approval to approve a phasing plan for the construction of two buildings for a “student housing or dormitory” use in the Mixed-Use Student Housing (MS) zoning district.

BACKGROUND:

Area: 5.715 acres
Zoning: Mixed-Use Student Housing (MS)
Comp Plan Designation: Neighborhood Residential
Existing Land Use: Single and Multifamily dwelling units
Proposed Land Use: Student Housing or Dormitory
Surrounding Uses: North – Single and Multifamily dwelling units
West – Single and Multifamily dwelling units
East – Single and Multifamily dwelling units
South – Single and Multifamily dwelling units

REPORT: The petition site is located at 1303-1403 N. Lincoln Street; 216-220 E. 19th Street; 1310-1334 N. Washington Street; and 121-205 E. 17th Street and all properties within this site are zoned Mixed-Use Student Housing (MS). The overall petition site has frontage on 17th Street to the south, Lincoln Street to the east, 19th Street to the north, and Washington Street to the west. Surrounding properties are all zoned Mixed-Use Student Housing (MS) and have been developed with a mix of single and multifamily dwelling units. The properties within the site contain a mix of single and multifamily dwelling units.

The petitioner received site plan approval under SP-11-24 to allow the construction of two, five-story residential buildings with a total of 441 dwelling units and 1,143 bedrooms. A total of 651 parking spaces will be provided on-site within a parking garage attached to the southern building.

As the petitioner was working through the detailed construction schedule, they realized that the southern building would be ready for occupancy approximately 12 months before the northern building would be ready for occupancy. Since there was not a phasing plan approved with the initial site plan approval, the petitioner is requesting a phasing plan to be approved to allow occupancy for the southern building before the northern building is completed. There have not been any changes to the overall petition or site plan.

In general the proposed phasing line would split the site into two phases and all of the improvements south of the line are proposed to be installed prior to recommendation of issuance of final occupancy for the southern building and then all of the improvements on the north side of the line will be completed with Phase 2. This includes all public improvements along each

respective street frontage. Final paving for the adjacent streets (Washington, Lincoln, and 19th Street) would be completed at the end of the project and must be completed prior to recommendation of issuance of final occupancy for the northern building and Phase 2. Stormwater management facilities per CBU standards will be located on the north side of the site and installed with Phase 1.

MAJOR SITE PLAN REVIEW 20.06.050(a)(2)(C)(ii): Major site plan approval is required for developments that contain more than 50 dwelling units. This proposed site plan will involve the construction of 441 dwelling units and therefore triggers major site plan review.

SITE PLAN REVIEW: The Plan Commission shall review the major site plan petition and approve, approve with conditions, or deny the petition in accordance with Section 20.06.040(g) (Review and Decision), based on the general approval criteria in Section 20.06.040(d)(6)(B) (General Compliance Criteria).

20.06.040(d)(6)(B) General Compliance Criteria

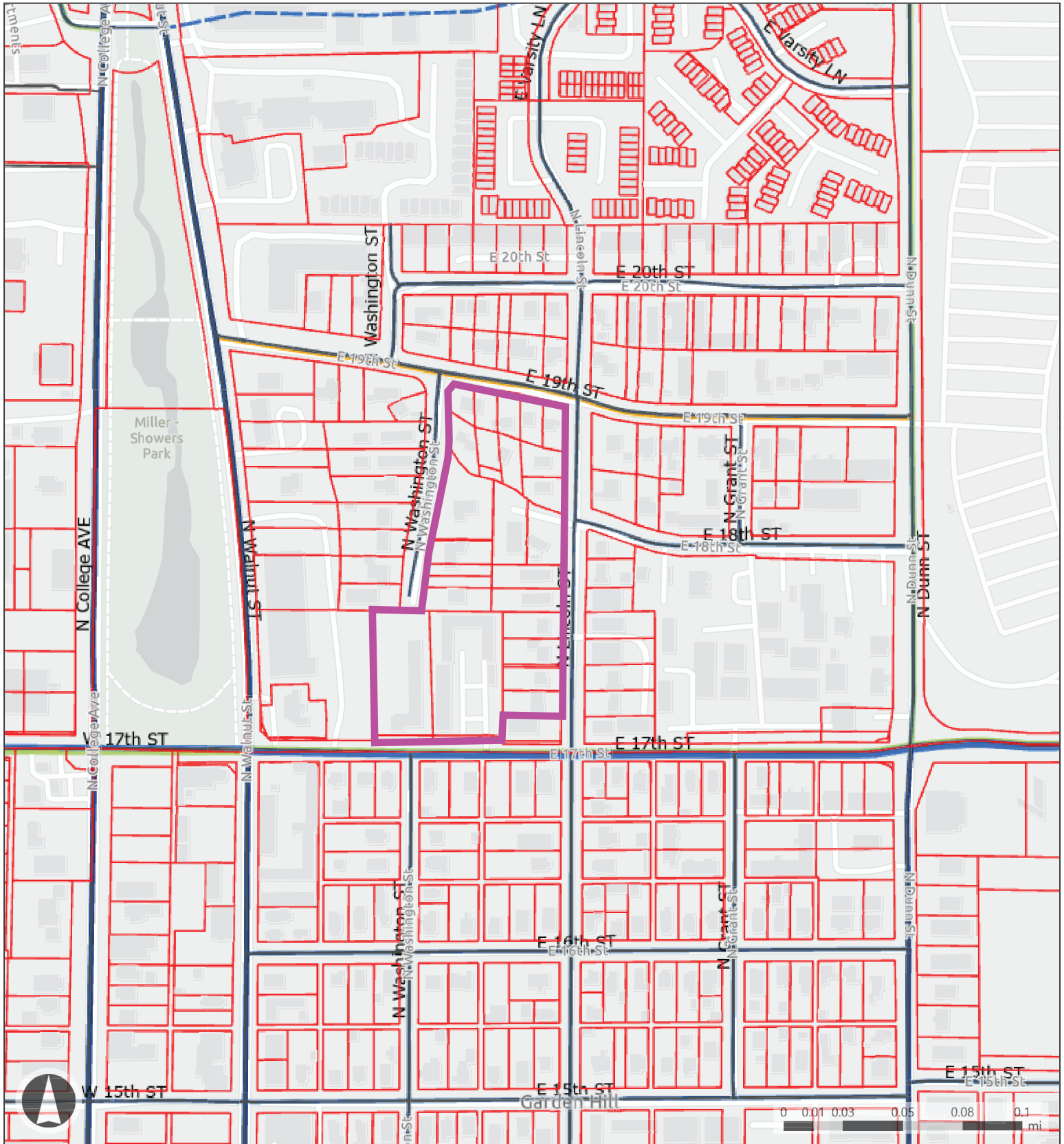
- i. Compliance with this UDO
- ii. Compliance with Other Applicable Regulations
- iii. Compliance with Utility, Service, and Improvement Standards
- iv. Compliance with Prior Approvals

PROPOSED FINDING: The proposed site plan has not changed from the original approval and is compliant with all of the standards of the UDO. The petitioner is still working through the review process with City of Bloomington Utilities and final acceptance and approval is required prior to the issuance of any permits.

CONCLUSION: The proposed site plan meets all of the requirements of the Unified Development Ordinance, if Incentives for both Affordable Housing and Sustainable Development are allowed. The redevelopment of this property will allow an opportunity to bring a property that is currently not in compliance with many current standards to come into compliance for a large area. This project will also add dwelling units to the City and result in an increase in the City's ability to provide affordable housing through the contribution to the Affordable Housing Fund. There will also be improvements to all four surrounding street frontages and a sustainable building designed to a Silver level certification.

RECOMMENDATION: The Planning and Transportation Department recommends that the Plan Commission approve the phasing plan as submitted and adopt the proposed findings and approve SP-28-24 with the following conditions:

1. Approved per terms and conditions of SP-11-24.
2. All items within the phasing lines shown must be installed prior to recommendation of final occupancy for each building in the respective phase.



Map Legend

- Parcels
- Current
- City Maintained Streets

Street Typology

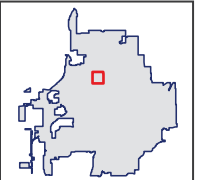
- General Urban
- Main Street

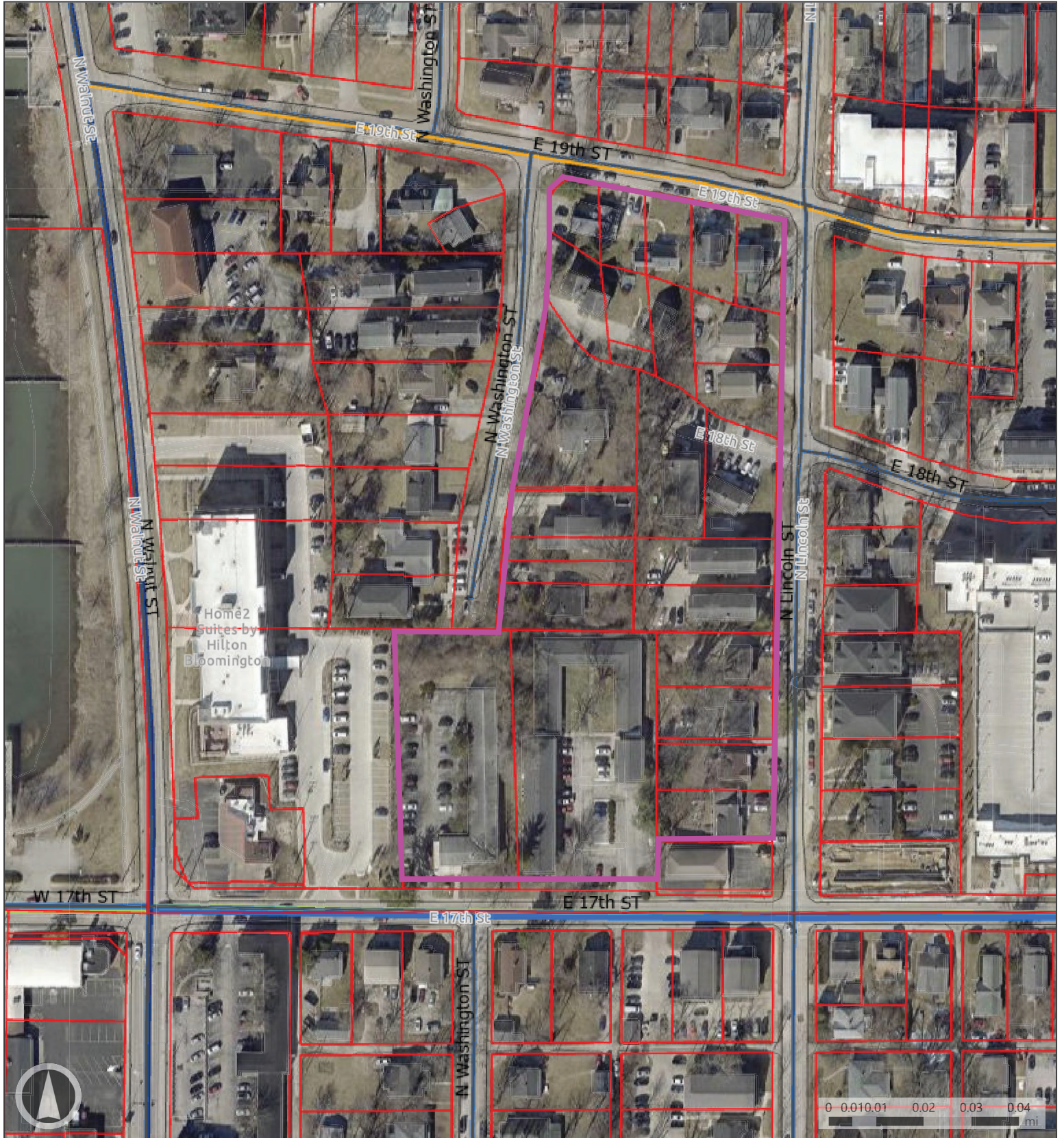
Functional Classification

- Neighborhood Connector
- Neighborhood Residential

Functional Classification

- Primary Arterial
- Secondary Arterial

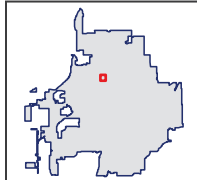




Map Legend

- Parcels
- Pavement
- Alley

- Bridge; Footbridge; Driveway-Bridge; Railroad-Bridge
 - Current
 - City Maintained Streets
- Street Typology**
- General Urban
 - Main Street





DLR Group inc.
an Indiana corporation
6457 Frances Street, Suite 200
Omaha, NE 68106

August 26, 2024

Mr. Eric Greulich
Senior Zoning Planner
City of Bloomington Planning and Transportation Department
812-349-3526

Re: 208 ½ East 19th Street – Hub Bloomington II
DLR Group Project No. 23-24103-00

Subj: Plan Commission Submission Petitioner's Statement

Mr. Greulich,

Thank you for your assistance through the preliminary phases of the submission process. Based on our previous meeting with the Development Review Committee and the meetings we have had to review the project with you, we are pleased to formally submit the proposed multi-residential housing project at 208 ½ East 19th Street.

DLR Group is collaborating with Core Spaces, LLC to provide a new state-of-the-art student oriented mixed-use residential development located mere blocks from the Indiana University Bloomington campus. The development will consist of two residential buildings and one parking structure, containing approximately 455 units and 660 parking stalls. The new buildings will house a creative mix of approximately 108 studios, 24 one-bedroom, 129 two-bedroom, 22 three-bedroom, 71 four-bedroom and 101 five-bedroom student apartments with approximately 44 units on a typical residential floor level in each building. Amenities will be located near the development's main entry and at the rooftop. Construction of the project will be completed in two phases. The first phase includes the south residential building and parking garage, with a second phase, including the north residential building, to be completed up to 12 months later.

The new development is bordered by Washington Street to west, 19th Street to the north, the Lincoln Street to the east and 17th Street to the south. The site itself is approximately 5.715 acres and has a grade change of approximately 47'-0" from north to south and 20' from east to west along the nearly 780' x 425' site. Due to the shallow depth of bedrock, excavations are being kept to a minimum due to construction cost considerations, and the residential building construction type will be primarily wood stud construction on grade. Currently, several residences are located on the site. Please find included the overall preliminary drainage plan summary from Kimley Horn regarding both the existing site conditions and proposed conditions.

The design of the building is inspired by the local context of Bloomington and its region within Indiana. The building facades are inspired by the natural landscapes of Southern Indiana, specifically the numerous caves, local limestone and dense forests of the region. The verticality and trees and stalactites influenced the rhythms and modularity of the forms and modulation of materials. Furthermore, the design, articulation, materials, and patterns are derived from the local zoning design guideline requirements.

The project is pursuing the Tier 1 Affordable Incentive by the “Payment in Lieu” process, with a payment amount estimated at \$3,740,000 based on 15% of 1,245 bedrooms. The final payment amount will adjust based on the final number of bedrooms. The project will also pursue the Sustainable Developments Incentive by means of Option 2 certifications. The third-party review program will meet the requirements of USGBC’s LEED Certification at the Silver Level. The project aims to provide a highly sustainable development that is a harmonious addition to the community of Bloomington.

Sincerely,

DLR Group

A handwritten signature in black ink, appearing to read "Nathan Casteel", with a long horizontal flourish extending to the right.

Nathan L. Casteel, AIA, LEED AP BD+C
Principal

Core Bloomington Lincoln, LLC
1643 N Milwaukee Avenue
Chicago, IL 60647

August 21, 2024

Re: Summary of Construction – Hub at Bloomington II

Construction of this project, commonly referred to as Hub at Bloomington II will consist of two phases of continuous construction; each phase broken into two sequences. Below, please find a high level overview of construction of these phases and sequences:

Phase I Sequence I:

- This phase consists of the construction of the parking deck foundations and pre-cast members. Work is expected to last for 90 working days for the construction erosion control, grading and foundations.
- The truck entrance on 17th Street, as shown on the site logistics plan, will need to support heavy semi loads of pre cast parking deck deliveries. A temporary curb cut and concrete entrance will need to be poured during the initial grading period to accommodate truck deliveries. This truck entrance will be restored to current condition at completion of the parking deck structure. This truck entrance will be utilized for 75 working days.
- The construction entrance on 17th Street, as shown on the site logistics plan, will utilize the current in place curb cut and entrance. This entrance will be installed per erosion control details for track out. This construction entrance will be utilized for approximately 16 months.
- The construction entrance on Washington Street, as shown on the site logistics plan, will be installed per erosion control details for track out. The laydown yard will be compacted and stoned. This construction entrance will be utilized for approximately 16 months.
- Wells and Wells job site office will be placed on the East side of the project with initial access from the Washington Street construction entrance.
- Parking deck structure is expected to be substantially complete within 5 months of construction start.

Phase I Sequence II

- This phase of construction consists of the completion of the parking deck amenity deck and the residential building wrap. Work on this expected to last for approximately 16 months.
- Three self erecting tower cranes will be placed as shown on the site logistics plan to support the podium deck construction of L01 foundations as well as the structure.
- The construction entrance on Lincoln Street, as shown on the site logistics plan, will be installed per erosion control details for track out. This construction entrance will predominantly be used to load the building with drywall, cabinetry, doors, etc. This construction entrance will be utilized for approximately 16 months.
- Prior to TCO of phase I the following will be complete:
 - All storm drainage as shown on KH drawings

- All curbs, street walks, street landscaping, site landscaping from Phase division line to 17th Street.
- Fire truck turn arounds
- Expected TCO approximately 21 months from construction start.

Phase II Sequence I

- This phase of construction consists of part I of II of the construction of the North Residential building. Construction is expected to last approximately 16 months.
- The construction entrance on Washington Street, as shown on the site logistics plan, will be moved to the Phase II location in order to accommodate the late move out of residents. This construction entrance will be installed per erosion control details to prevent track out. This construction entrance will be utilized for approximately 18 months.
- The construction entrance on Lincoln Street, as shown on the site logistics plan, will be moved from the Phase I location to the Phase II location and be installed per details on the erosion control plan to prevent track out. This construction entrance will be utilized for approximately 18 months.
- The Potain T130 self-erecting tower crane will be removed prior to Phase I TCO to allow for the completion of the fire truck turn arounds and landscaping between phases by TCO. At this time, only the Potain HDT80 will remain on site.

Phase II Sequence II

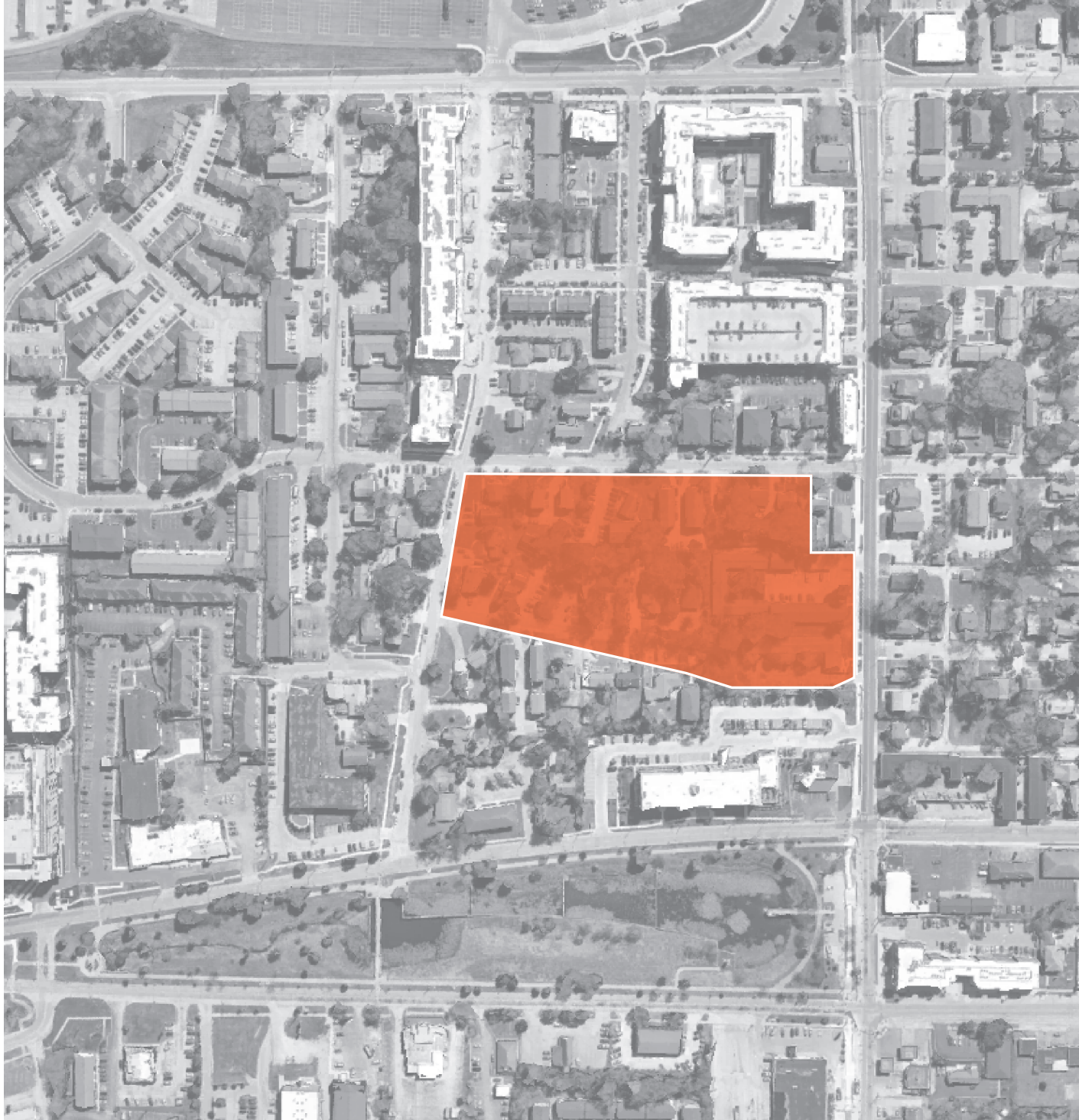
- This phase of construction completes the structure of the North Residential building and completes work on site with construction expecting to last approximately 10 months.
- Upon completion of Phase II structure, remaining street work required consisting of curbs, street walks, street landscaping, site landscaping and final asphalt on remaining site will be completed in sequence for final certificate of occupancy.

HUB BLOOMINGTON II

PLANNING COMMISSION
REVIEW

208 1/2 EAST 19TH STREET,
BLOOMINGTON, INDIANA 47407
MONROE COUNTY

AUGUST 26, 2024



PROJECT TEAM

DEVELOPER: CORE SPACES... ARCHITECT: DLK GROUP... LANDSCAPE ARCHITECT: THE ANTHROPOLOGICAL ARCHITECTURE...

ZONING COMPLIANCE

Table with columns: ZONING, BASE ZONING ALLOWABLE/REQUIRED, ALLOWABLE W/INCENTIVES, CODE SECTION, BASE PROJECT, ZONING COMPLIANCE. Rows include Zoning, Total Lot Size, Front Facade, Rear, Front Parking, Impermeable Surface Coverage, Area of Individual Commercial, Primary Structure Height, Accessory Structure Height, Residential Floor Area, Building Floorplate, Dwelling Units, Residential Bedrooms, Bike Parking, Parking, and Parking Dimensions.

PARKING SUMMARY

PHASE ONE: AT 110K MORE BEDROOMS: 61 SPACES (P PER BEDROOM), 48 STALLS (32R, 16S STALLS)...

BIKE PARKING SUMMARY

BIKE PARKING REQUIRED: 15% OR ONE SPACE PER 15 BEDROOMS WHICHEVER IS MORE... SOUTH BUILDING PHASE ONE: 13 STALLS... NORTH BUILDING PHASE TWO: 114 STALLS...

SHEET LIST - DRC SUBMISSION

Table listing sheet numbers (S-1 to S-24) and descriptions (BUILDING INFORMATION, SITE CONCEPT DIAGRAM, SECTION CONTROL PLAN, etc.)

PROJECT DATA

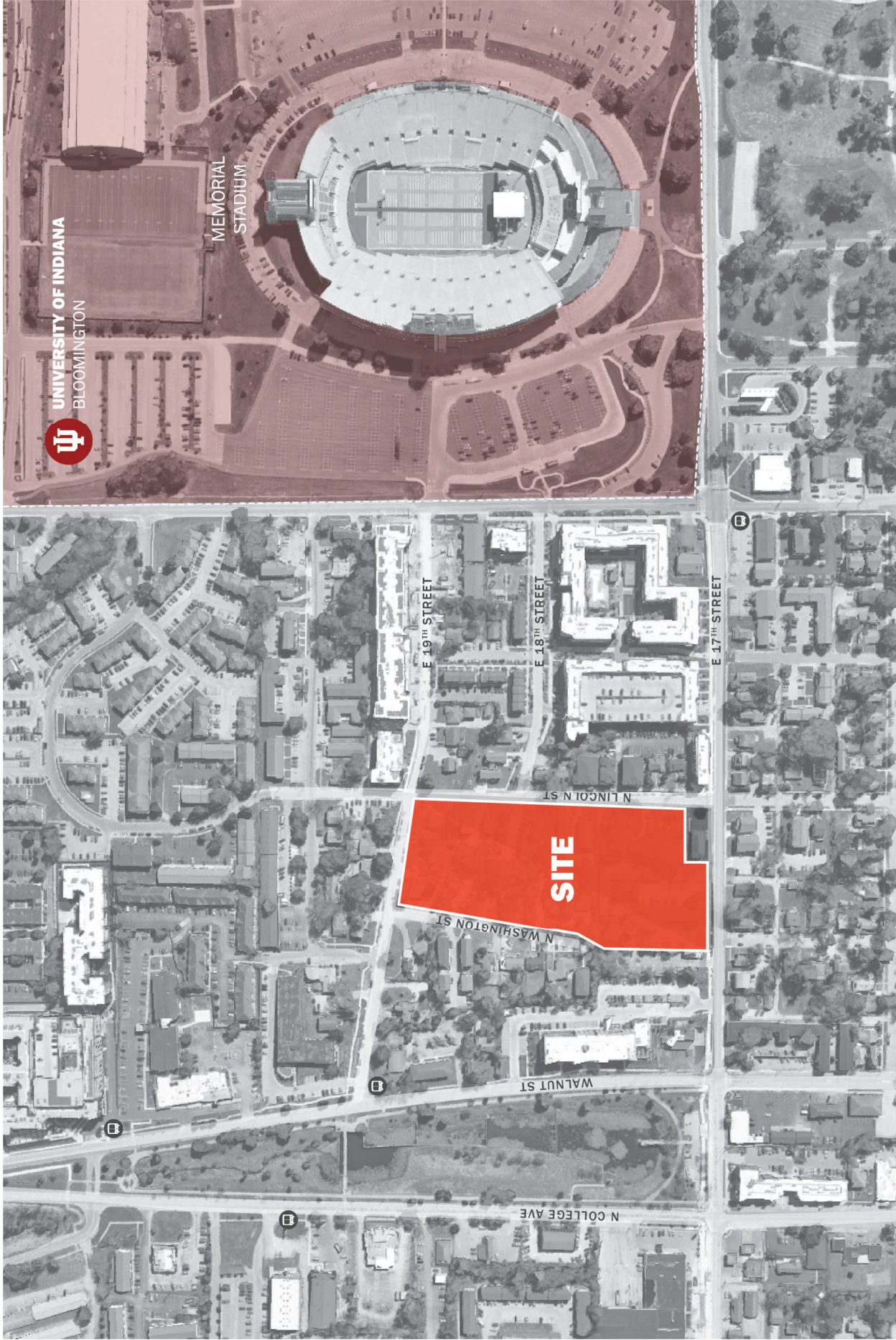
ADDRESS: 215 EAST 19TH STREET... EXISTING USE: RESIDENTIAL... PROPOSED USE: HIGH DENSITY RESIDENTIAL... ZONING: M6 MIXED-USE STUDENT HOUSING... GROSS SITE AREA: 24,848 SF... AREA OF DISTURBANCE: 100% AREA OF DISTURBANCE (6.74 ACRES)

UNIT MATRIX

Table showing unit counts: NORTH BUILDING (21 UNITS), SOUTH BUILDING (63 UNITS), TOTAL UNITS (84 UNITS), TOTAL BEDROOMS (215 BEDROOMS), TOTAL BATHS (215 BATHS)

Project branding including CORE, DLK GROUP, Kimley|Horn, SITE logo, and Building Information (G-1 PLANNING COMMISSION, 03.28.2024, HUB AT BLOOMINGTON II, 29-24103-00)

THIS SUBMISSION IS SUBMITTED IN FULL COMPLIANCE WITH THE RULES AND REGULATIONS OF THE ILLINOIS PROFESSIONAL ENGINEERING BOARD AND CLIENT, TENANT AND GOVERNMENT AGENCY. THE ARCHITECT ASSUMES NO LIABILITY FOR ANY ERRORS OR OMISSIONS THAT MAY BE OVER OR IMPRUDENCE OF THE ARCHITECT. NOT FOR CONSTRUCTION.



UNIVERSITY OF INDIANA
BLOOMINGTON

MEMORIAL
STADIUM

E 19TH STREET

E 18TH STREET

E 17TH STREET

N LINCOLN ST

N WASHINGTON ST

N WALNUT ST

N COLLEGE AVE

SITE

THIS DOCUMENT IS PRELIMINARY AND NOT FOR CONSTRUCTION. IT IS SUBJECT TO CHANGE WITHOUT NOTICE. THE ARCHITECT ASSUMES NO LIABILITY FOR THE ACCURACY OF THE INFORMATION PROVIDED HEREIN. THE CLIENT, OWNER, AND GOVERNMENT AGENCY SHALL BE RESPONSIBLE FOR THE ACCURACY OF ANY INFORMATION PROVIDED BY THEM AND ARE ADVISED THAT THE ARCHITECT HAS NO LIABILITY FOR THE INFORMATION PROVIDED BY THEM.

SITE CONTEXT DIAGRAM

23-24-103-00

G-2
PLANNING COMMISSION
06/26/2024





Google

NE CORNER



Google

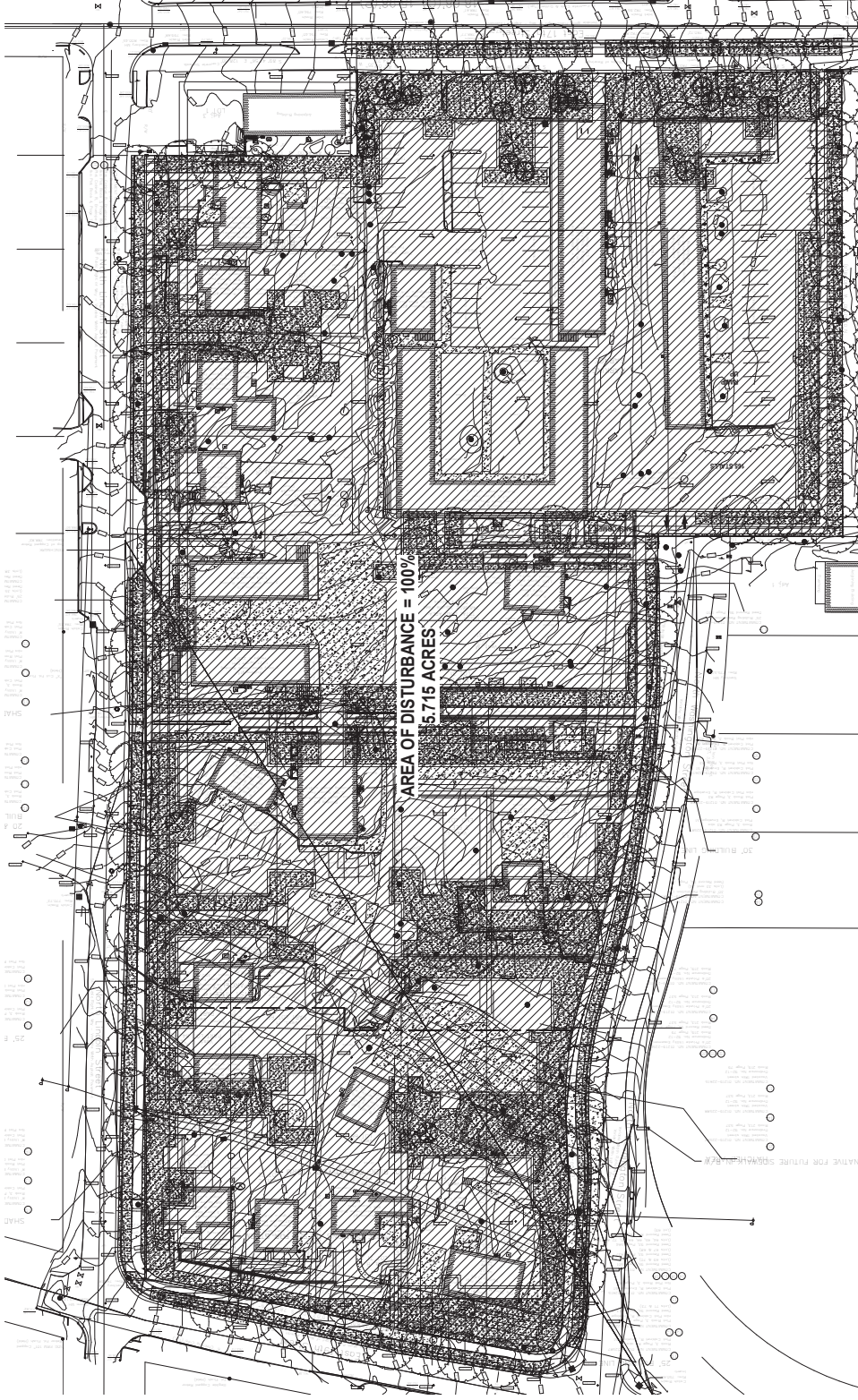
NW CORNER



Google



Google



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

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DEMOLITION PLAN

HUB AT BLOOMINGTON II 22-24103-00

G-4

PLANNING COMMISSION
08/28/2024



IMPERVIOUS VS. LANDSCAPE SURFACE

IMPERVIOUS SURFACE MAXIMUM = 2% OF OVERALL SITE
 @ 240,000 SQ FT = 4,800 SQ YD MAX
 LANDSCAPE SURFACE MINIMUM = 98% OF OVERALL SITE
 @ 240,000 SQ FT = 235,200 SQ YD MIN
 SURFACE PROVIDED:
 (A) LANDSCAPE IMPERVIOUS
 79,845 SF 33%
 160,155 SF 67%
 TOTAL 240,000 SF



IMPERVIOUS SURFACE DIAGRAM
 SCALE: 1/8" = 1'-0"

THIS IMPERVIOUS SURFACE DIAGRAM IS FOR INFORMATIONAL PURPOSES ONLY. IT IS NOT A CONTRACT DOCUMENT. THE DESIGN AND CONSTRUCTION OF THIS PROJECT SHALL BE GOVERNED BY THE SPECIFICATIONS AND CONDITIONS OF THE CONTRACT. ANY AND ALL CHANGES TO THIS DIAGRAM SHALL BE MADE BY THE ARCHITECT.

IMPERVIOUS SURFACE DIAGRAM

HUB AT BLOOMINGTON II
 22-24103-00
 NOT FOR CONSTRUCTION

G-5
 PLANNING COMMISSION
 08.28.2024



A B C D E F



Indiana Utilities Protection Service
Call 811
 before you dig

GRAPHIC SCALE IN FEET
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NORTH

UTILITY LEGEND

---	PROPOSED UNDERGROUND ELECTRIC LINE
---	PROPOSED GAS LINE (BY GAS COMPANY)
---	PROPOSED PHONE LINE
---	PROPOSED ROOF DRAIN LINE
---	PROPOSED UNDERGROUND
---	PROPOSED STORM SEWER LINE
---	STRUCTURE ID
---	PROPOSED STORM STRUCTURES
---	PROPOSED SANITARY SEWER LINE
---	PROPOSED SANITARY LATERAL LINE
---	PROPOSED SANITARY MANHOLE
---	PROPOSED STORM/SANITARY CLEAROUT
---	PROPOSED WATER LINE
---	PROPOSED FIRE HYDRANT FIRE DEPT CONN. & WALL
---	PROPOSED WATER SERVICE & TIE
---	PROPOSED LIGHT POLE
---	PROPOSED TRANSFORMER PAD (BY OTHERS)

EXISTING LEGEND

---	EXISTING UNDERGROUND ELECTRIC LINE
---	EXISTING GAS LINE (BY GAS COMPANY)
---	EXISTING PHONE LINE
---	EXISTING ROOF DRAIN LINE
---	EXISTING UNDERGROUND
---	EXISTING STORM SEWER LINE
---	EXISTING STRUCTURE ID
---	EXISTING STORM STRUCTURES
---	EXISTING SANITARY SEWER LINE
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---	EXISTING STORM/SANITARY CLEAROUT
---	EXISTING WATER LINE
---	EXISTING FIRE HYDRANT FIRE DEPT CONN. & WALL
---	EXISTING WATER SERVICE & TIE
---	EXISTING LIGHT POLE
---	EXISTING TRANSFORMER PAD (BY OTHERS)

GENERAL PLAN NOTES

1. ALL UTILITIES SHOWN ARE BASED ON THE FOLLOWING RECORDS (ISSUES, BLOCKING INFORMATION, AND SPECIFIC RECORDS PLAN SETS)

RED LINE TYPE INDICATES PHASE 2. ALL OTHER PROPOSED LINE WORK IS PHASE 1.



A B C D E F

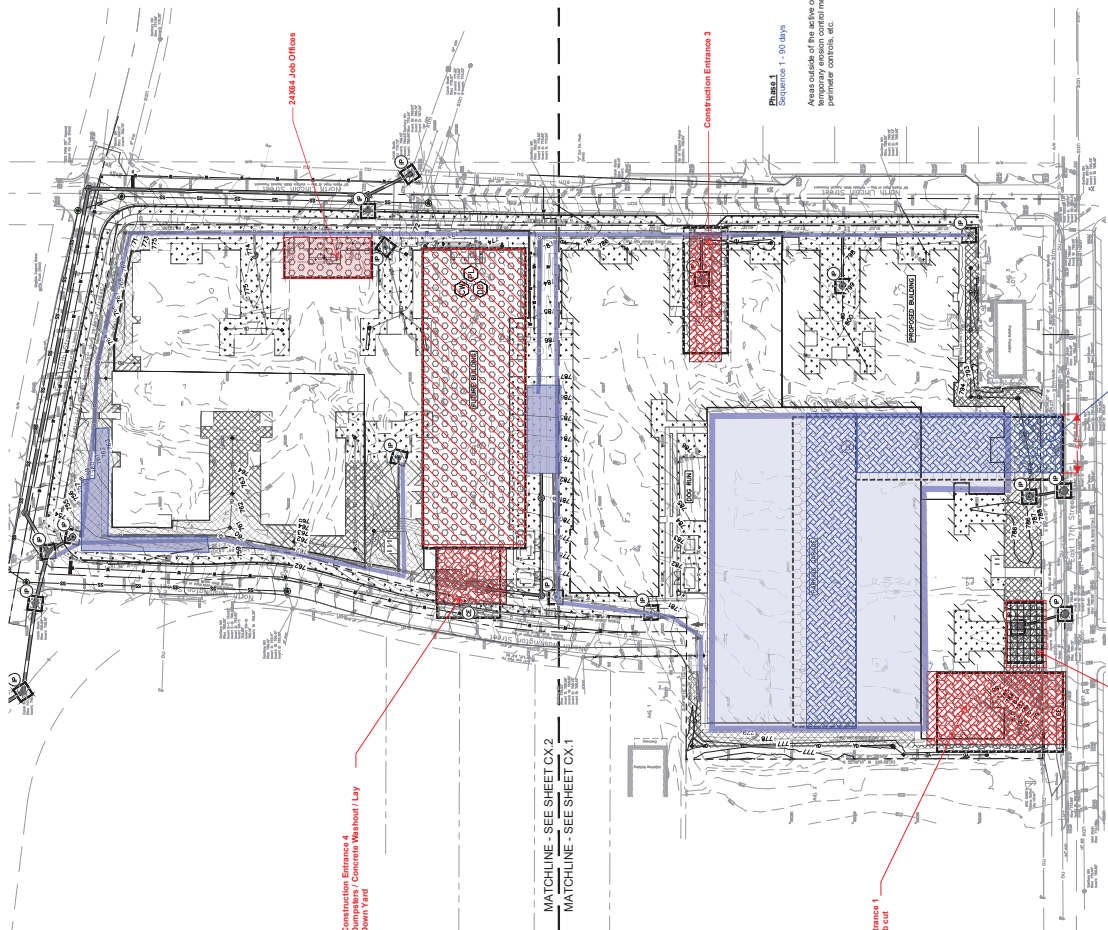
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EROSION CONTROL LEGEND

	TEMPORARY SEEDING (SEE EROSION CONTROL DETAILS)
	TEMPORARY EROSION CONTROL BLANKET (SEE EROSION CONTROL DETAILS)
	TEMPORARY EROSION CONTROL MATS (SEE EROSION CONTROL DETAILS)
	PERMANENT SEEDING (SEE EROSION CONTROL DETAILS)
	TEMPORARY SEEDING - PLANT FOR DETAILS (SEE EROSION CONTROL DETAILS)
	SILT EROSION CONTROL DETAILS (SEE EROSION CONTROL DETAILS)
	AREA INLET PROTECTION (SEE EROSION CONTROL DETAILS)
	SILT EROSION CONTROL DETAILS (SEE EROSION CONTROL DETAILS)
	SILT EROSION CONTROL DETAILS (SEE EROSION CONTROL DETAILS)
	SILT EROSION CONTROL DETAILS (SEE EROSION CONTROL DETAILS)
	TEMPORARY SOIL STOCKPILE (SEE EROSION CONTROL DETAILS)
	LIMITS OF ENCUMBRANCE (SEE EROSION CONTROL DETAILS)
	EXISTING CONTOURS (SEE EROSION CONTROL DETAILS)
	PROPOSED CONTOURS (SEE EROSION CONTROL DETAILS)
	N.SOL. SDN (SEE EROSION CONTROL DETAILS)
	STANDING AREA (SEE EROSION CONTROL DETAILS)
	ODORS DUMPSTER (SEE EROSION CONTROL DETAILS)
	PORT-CULVERT (SEE EROSION CONTROL DETAILS)

EXISTING LEGEND

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GENERAL PLAN NOTES

1. REFER TO THE GENERAL NOTES FOR THE PROJECT FOR THE FOLLOWING: EROSION CONTROL, EROSION CONTROL, AND SPECIFIC EROSION CONTROL MEASURES.

A B C D E F

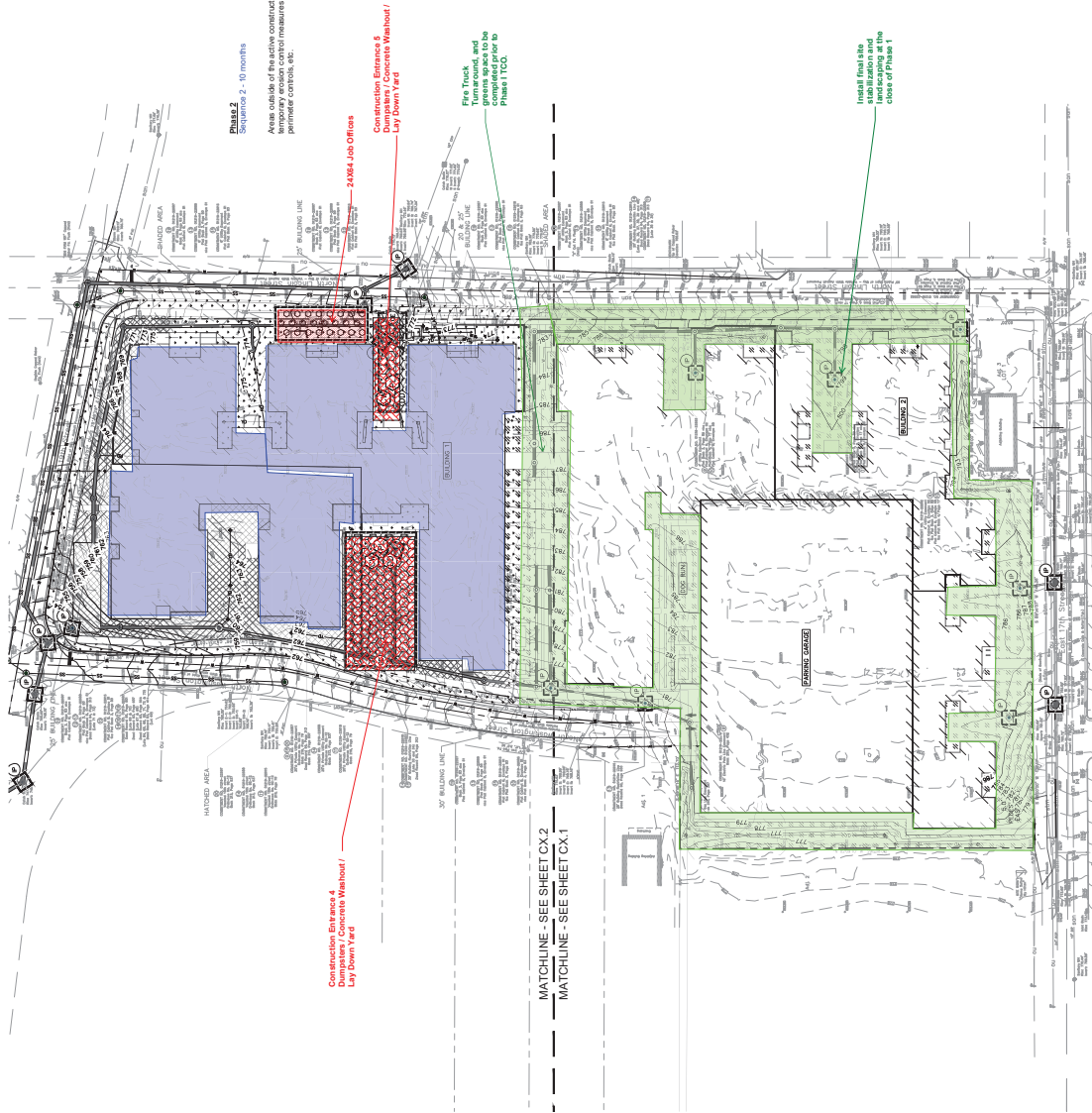
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Indiana Utilities Protection Service
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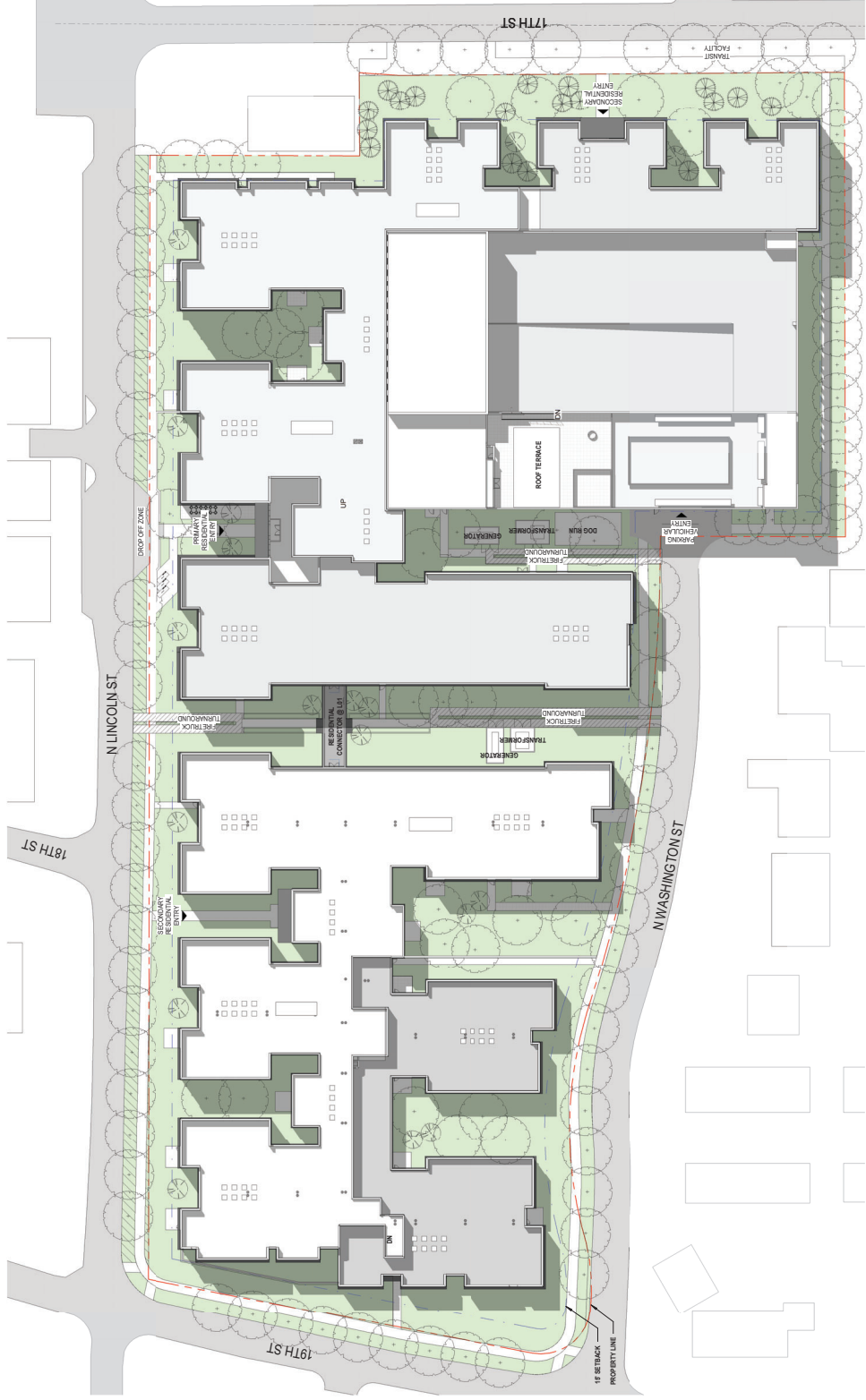
EROSION CONTROL LEGEND

	TEMPORARY SEEDING (SEE EROSION CONTROL DETAILS)
	TEMPORARY EROSION CONTROL BLANKET (SEE EROSION CONTROL DETAILS)
	TEMPORARY EROSION CONTROL NET (SEE EROSION CONTROL DETAILS)
	PERMANENT SEEDING (REFERS TO LANDSCAPE PLANS FOR DETAILS)
	SEDIMENTATION CONTROL (SEE EROSION CONTROL DETAILS)
	AREA INLET PROTECTION (SEE EROSION CONTROL DETAILS)
	STORMWATER MANAGEMENT (SEE EROSION CONTROL DETAILS)
	SILT FENCE (SEE EROSION CONTROL DETAILS)
	TEMPORARY SOIL STOCKPILE
	LIMITS OF ENCUMBRANCE
	EXISTING CONTOURS
	PROPOSED CONTOURS
	N.O.L. SON
	STAGING AREA
	ODORS DUMPSTER
	PORT-CALET

EXISTING LEGEND

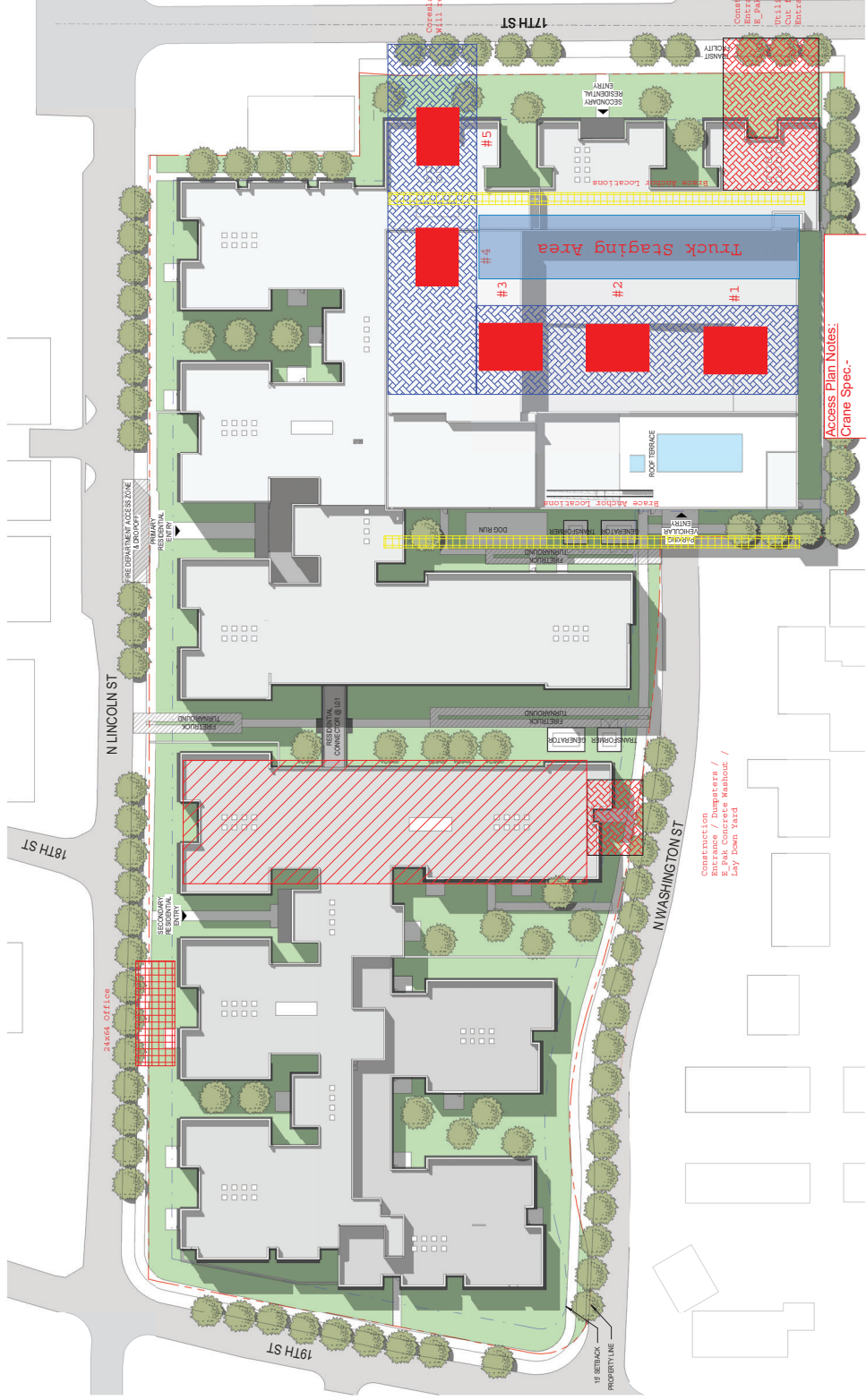
	12" DIA. 10' SPACING
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	12" DIA. 50' SPACING
	12" DIA. 60' SPACING
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	12" DIA. 650' SPACING
	12" DIA. 660' SPACING
	12" DIA. 670' SPACING
	12" DIA. 680' SPACING
	12" DIA. 690' SPACING
	12" DIA. 700' SPACING
	12" DIA. 710' SPACING
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	12" DIA. 760' SPACING
	12" DIA. 770' SPACING
	12" DIA. 780' SPACING
	12" DIA. 790' SPACING
	12" DIA. 800' SPACING
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	12" DIA. 820' SPACING
	12" DIA. 830' SPACING
	12" DIA. 840' SPACING
	12" DIA. 850' SPACING
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	12" DIA. 950' SPACING
	12" DIA. 960' SPACING
	12" DIA. 970' SPACING
	12" DIA. 980' SPACING
	12" DIA. 990' SPACING
	12" DIA. 1000' SPACING

GENERAL PLAN NOTES
 1. REFER TO ALL SHEETS FOR THE FOLLOWING DETAILS, LEGENDS, EXHIBITING INFORMATION, AND SPECIFICATIONS (UNLESS PLAN NOTES).



ARCHITECTURAL SITE PLAN
SCALE: 1/8" = 1'-0"

Phase 1 Sequence 1
 Garage Erection
 5 Month Duration



ARCHITECTURAL SITE PLAN
 SCALE: 1/8" = 1'-0"

Access Plan Notes:
 Crane Spec. -
 Manitowoc 2250 -
 300 Ton Crawler
 Crane and truck paths to be
 provided by Others. Trucks need
 to get to within 40' of crane.
 Need 5,500 psf bearing capacity
 underneath crane paths.
 Crane can set precast at a 1%
 grade, can travel on a 4% grade.
 Trucks can travel on a 5% grade.

CONSTRUCTION PLAN
 PHASE 1 SEQUENCE 1

CP-01
 PLANNING COMMISSION
 08.26.2024



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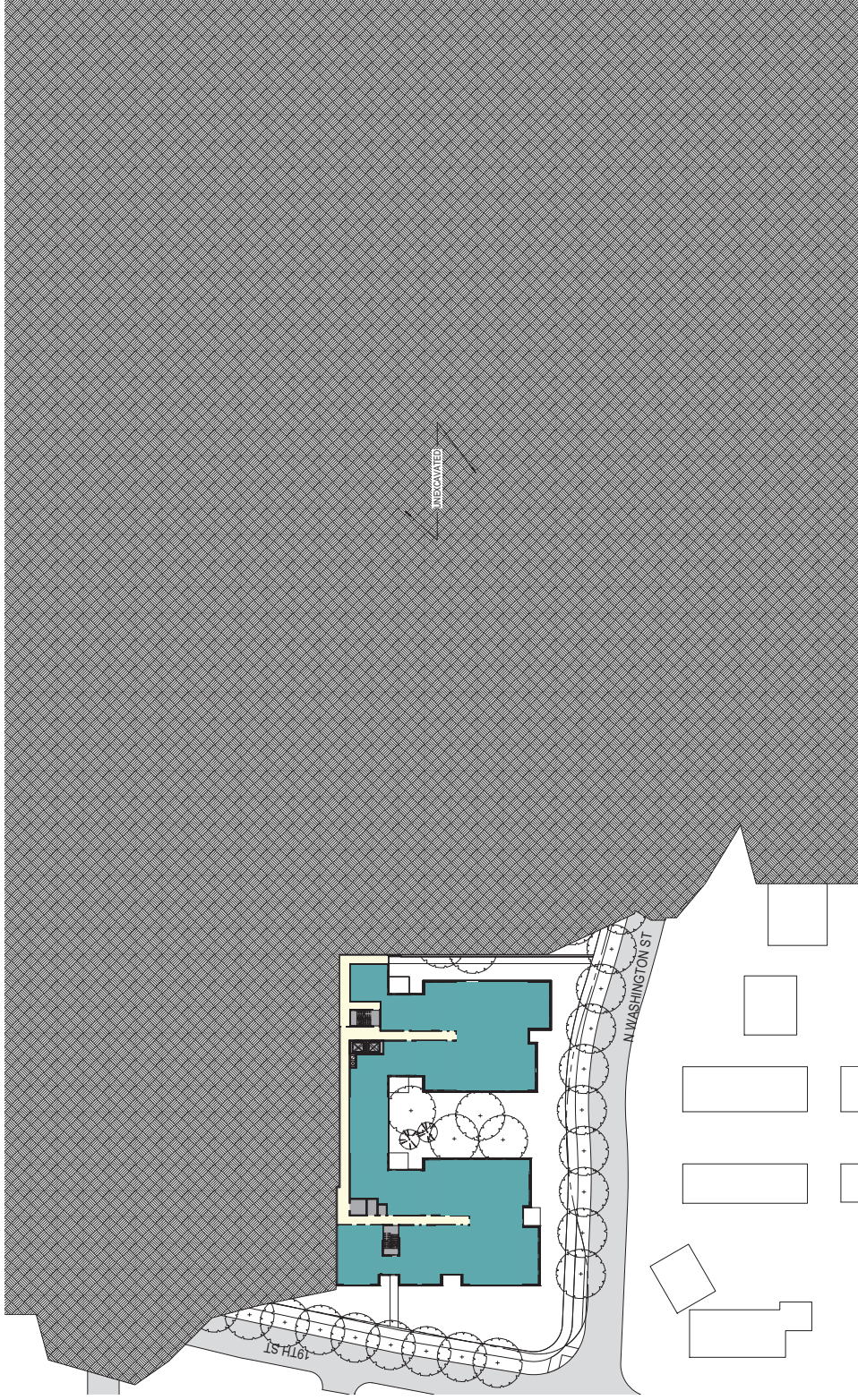
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Phase I Sequence II
16 Month Duration



ARCHITECTURAL SITE PLAN
 SCALE: 1/8" = 1'-0"



LOWER LEVEL 02
SCALE: 1/32" = 1'-0"

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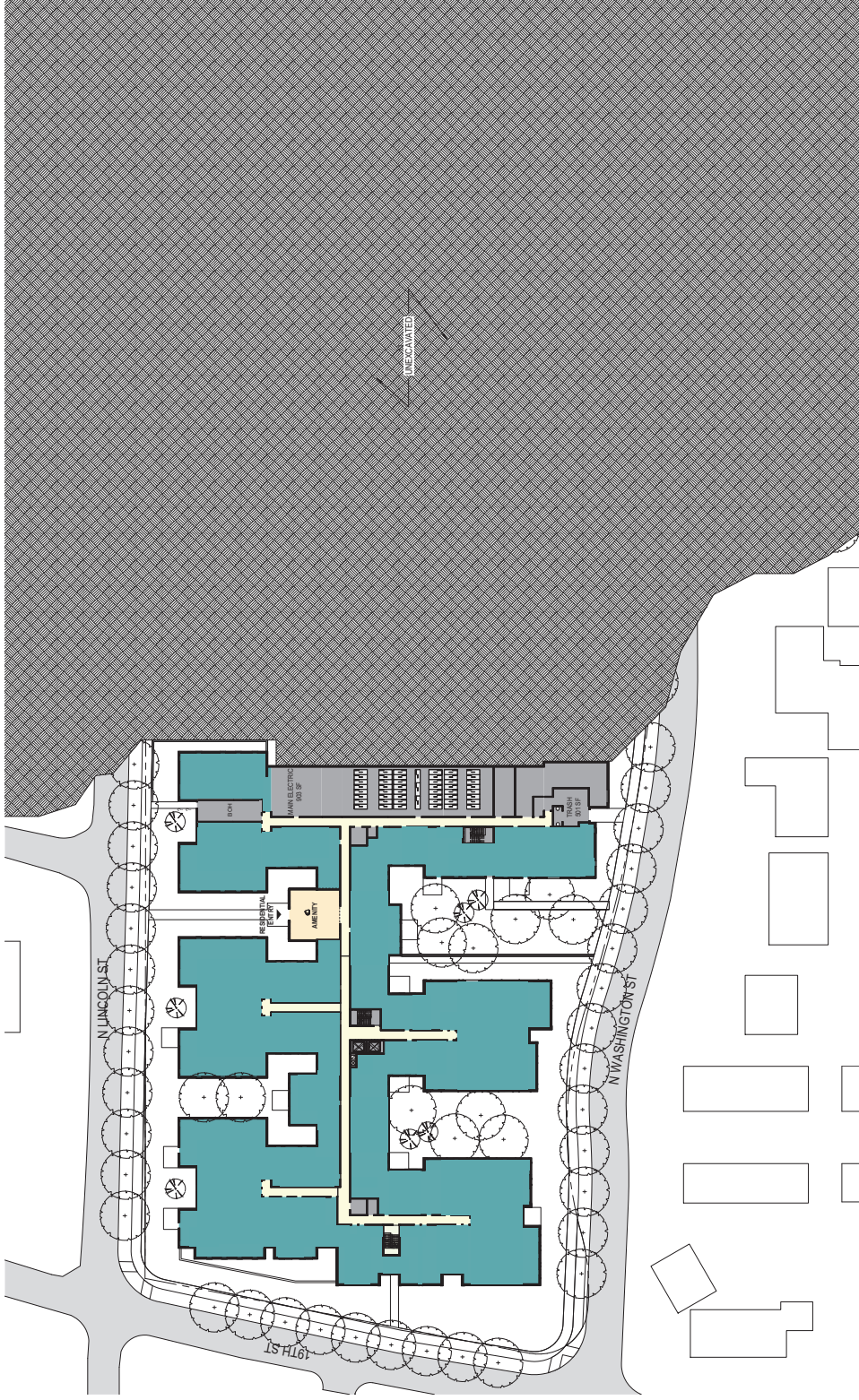
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landscape
and
urban design
site

A1-LL2
PLANNING COMMISSION
03/28/2024

LOWER LEVEL 2
HUB AT BLOOMINGTON II
23-24103-00

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LOWER LEVEL 01
SCALE: 1/32" = 1'-0"

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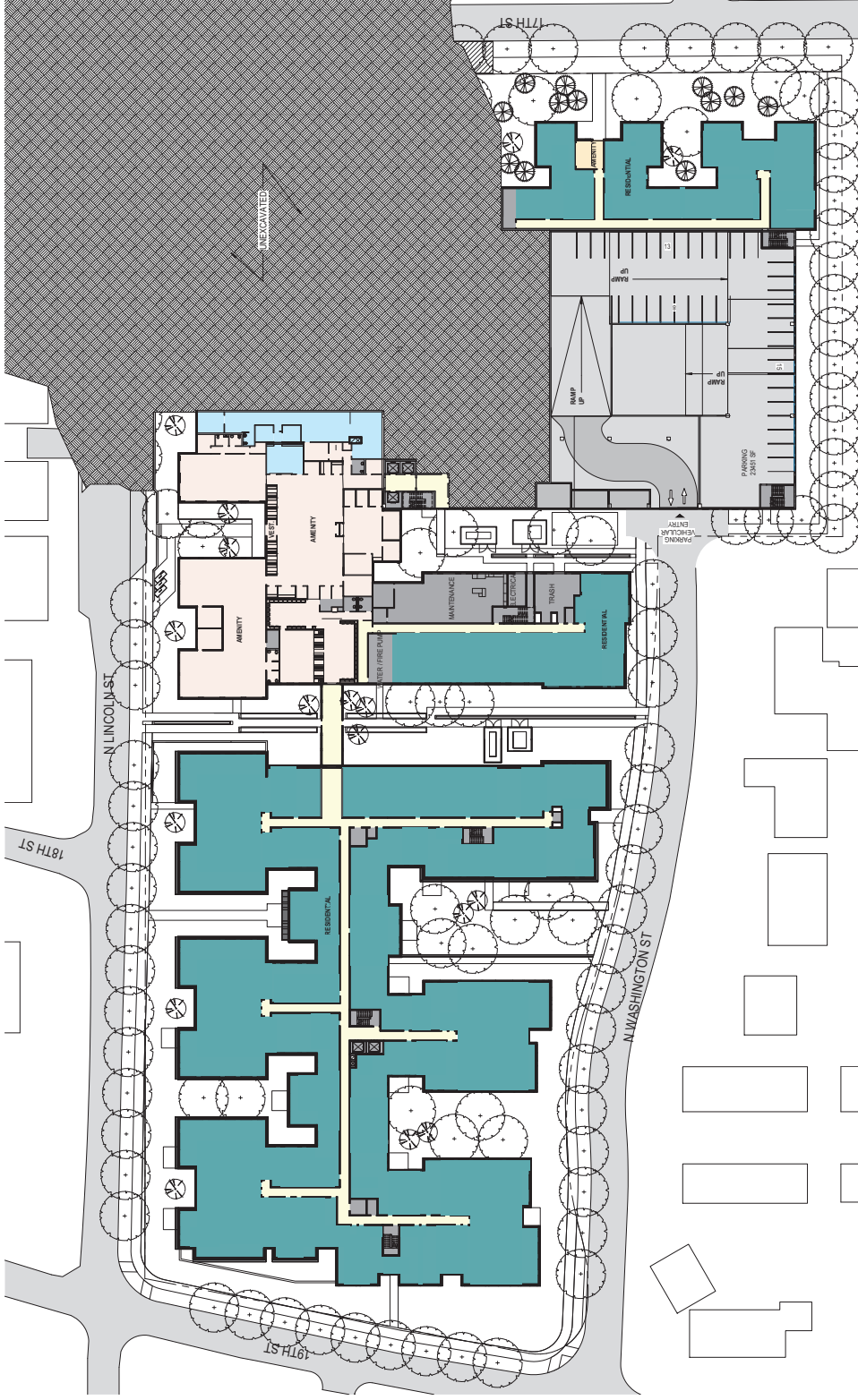
LOWER LEVEL 1
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LEVEL 01
SCALE: 1/32" = 1'-0"

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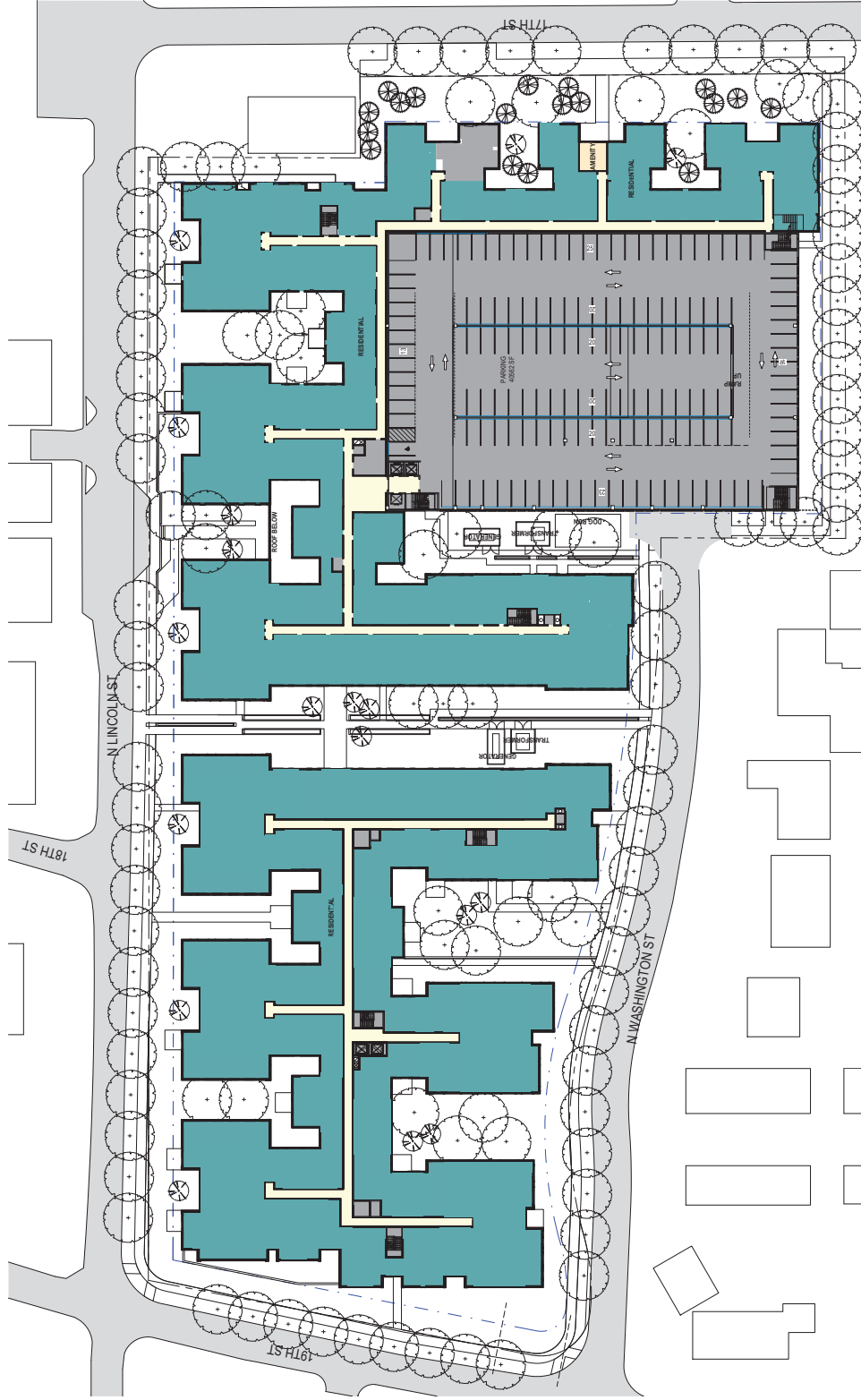
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LEVEL 02
SCALE: 1/32" = 1'-0"

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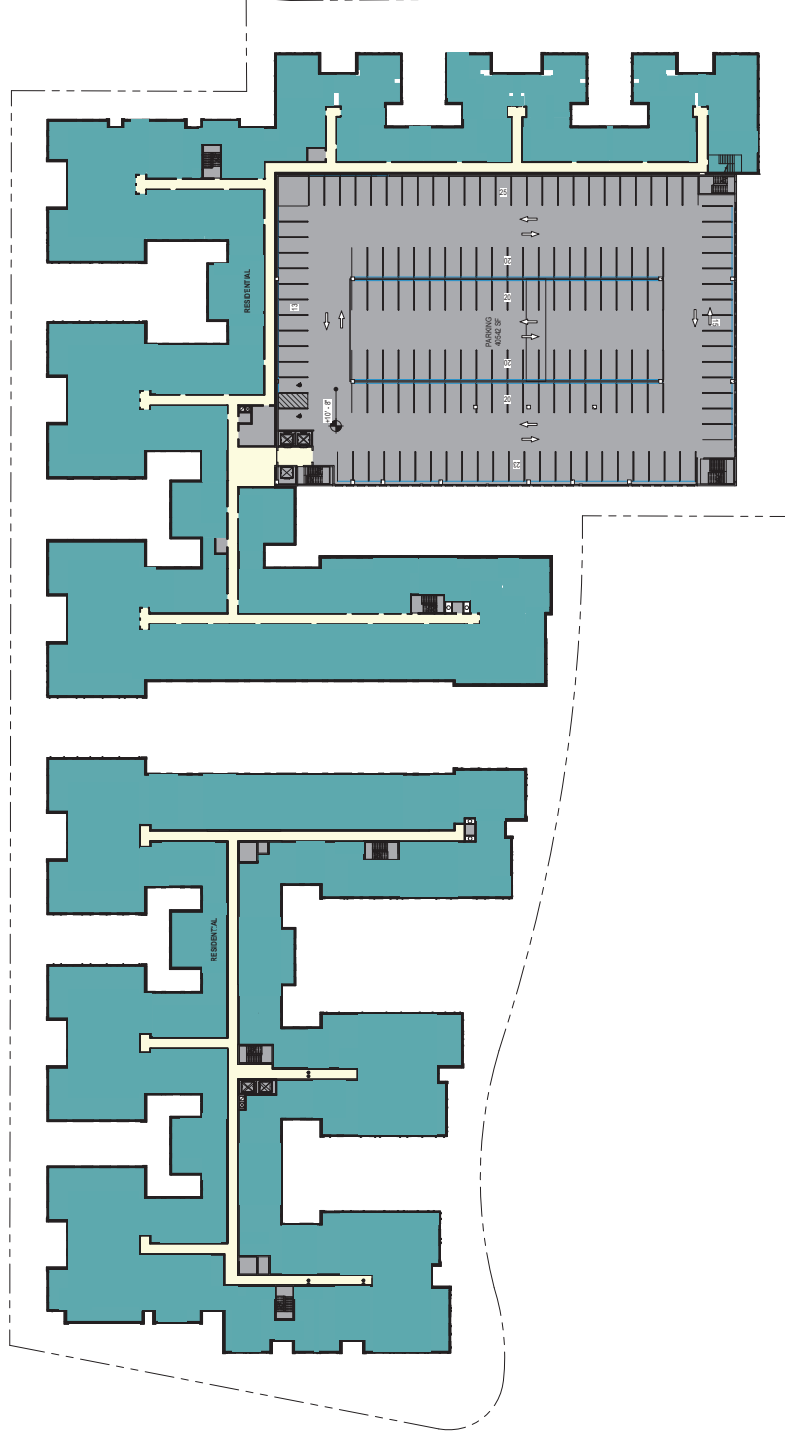
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LEVEL 2
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LEVEL 03
SCALE: 1/32" = 1'-0"

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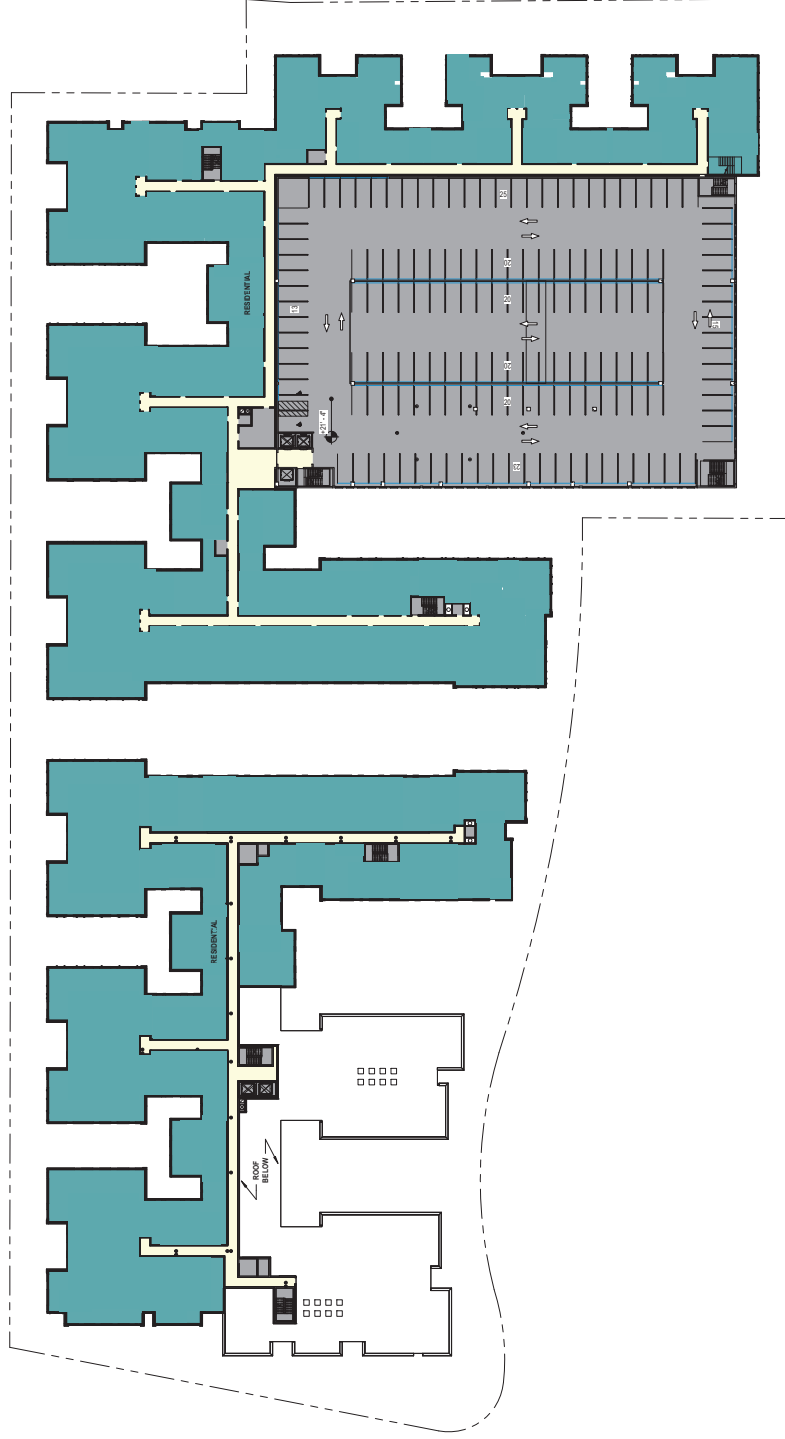
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LEVEL 3
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LEVEL 4
HUB AT BLOOMINGTON II

A1-4
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and
urban design
site

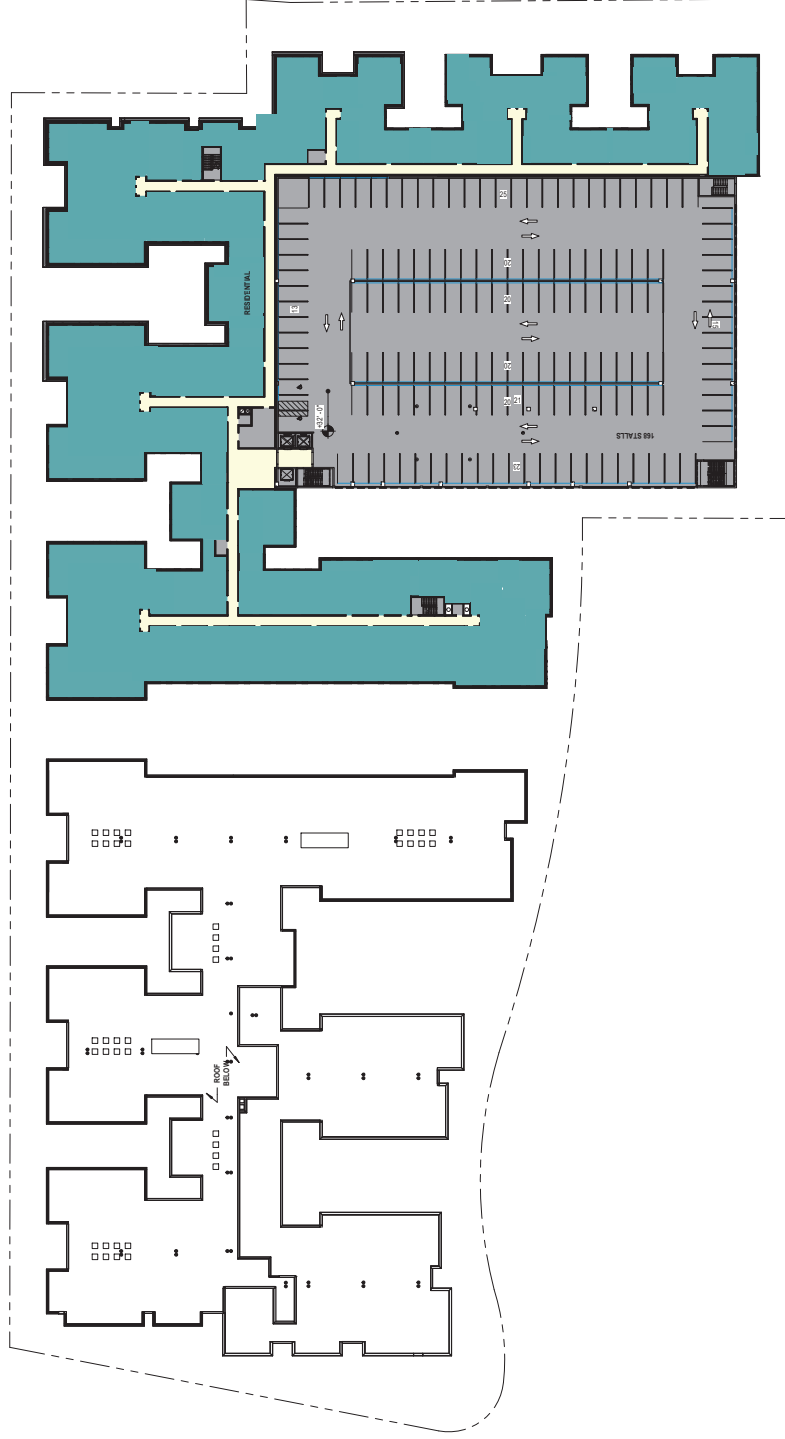
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LEVEL 05
SCALE: 1/32" = 1'-0"

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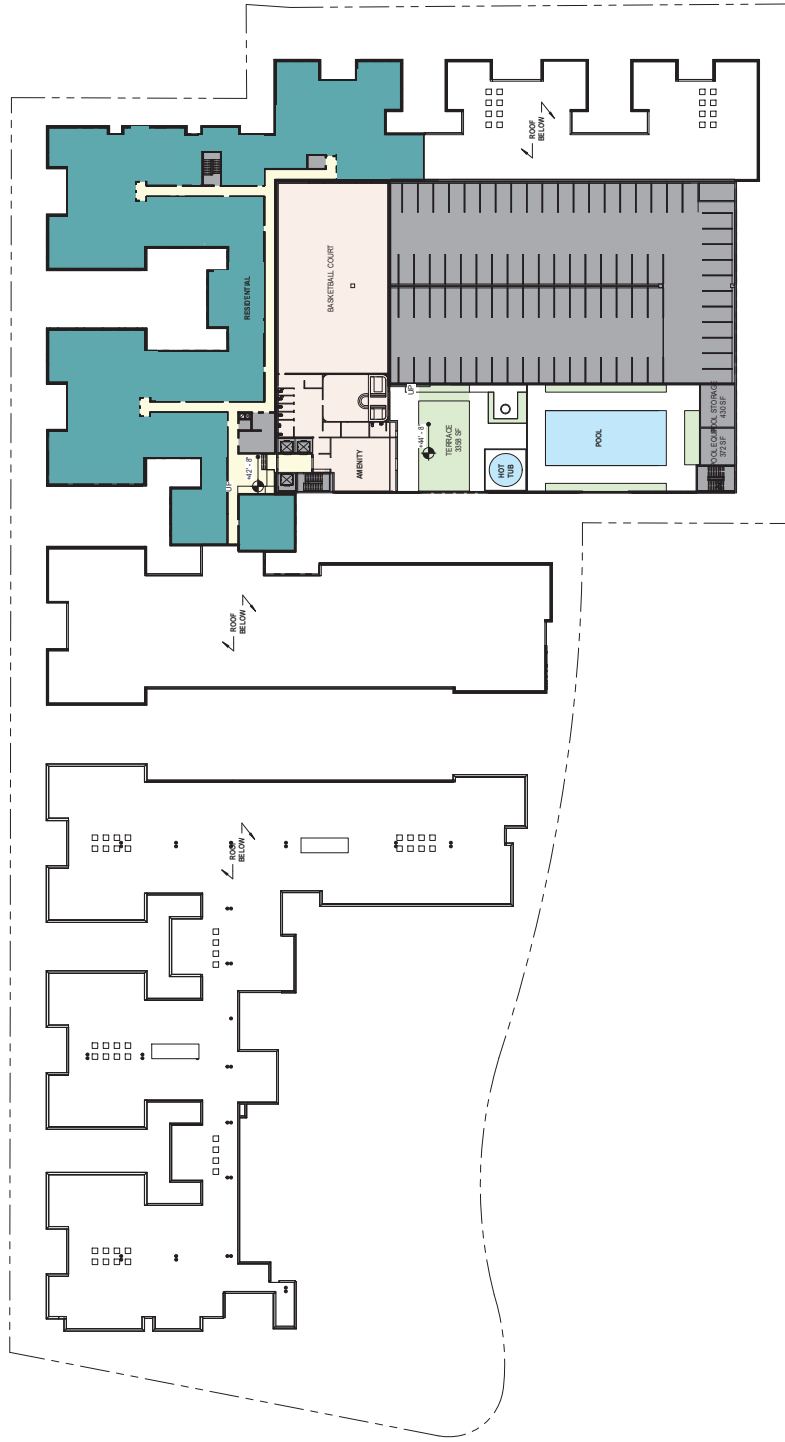
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LEVEL 5
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LEVEL 06
SCALE: 1/8" = 1'-0"

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LEVEL 6
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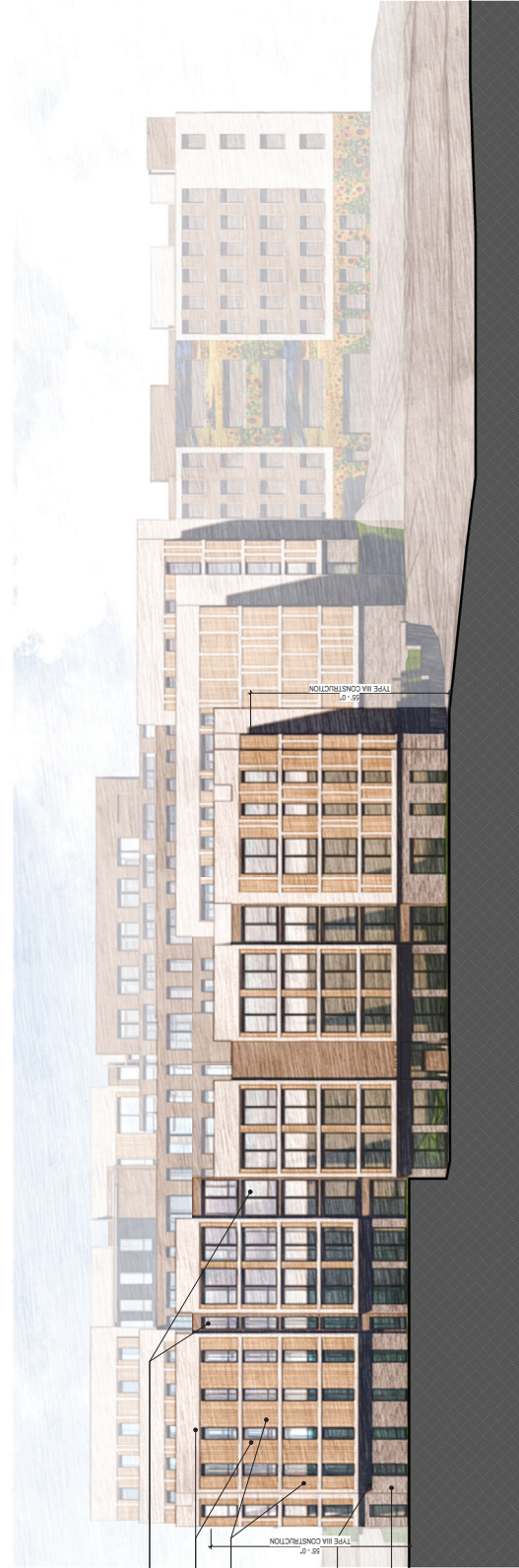
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EXTERIOR MATERIALS	
1	BRICK
2	WOOD
3	GLASS
4	CONCRETE
5	STONE
6	PAINT



1 OVERALL BUILDING ELEVATION - SOUTH
SCALE: 1/8" = 1'-0"

- ROOF 67'-4"
- LEVEL 06 58'-6"
- LEVEL 05 48'-0"
- LEVEL 04 39'-4"
- LEVEL 03 29'-8"
- LEVEL 02 14'-0"
- LEVEL 01 0'-0"



1 OVERALL BUILDING ELEVATION - NORTH
SCALE: 1/8" = 1'-0"

- LEVEL 05 42'-8"
- LEVEL 04 32'-0"
- LEVEL 03 21'-4"
- LEVEL 02 10'-8"
- LEVEL 01 0'-0"
- LL01 -10'-8"
- LL02 -21'-4"

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BUILDING ELEVATIONS
HUB AT BLOOMINGTON II
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EXTERIOR MATERIALS	
1	BRICK
2	WOOD
3	GLASS
4	CONCRETE
5	STONE
6	ALUMINUM



1. OVERALL BUILDING ELEVATION - EAST (SOUTH BUILDING)

1/32" SCALE: 1/8" = 1'-0"



2. OVERALL BUILDING ELEVATION - EAST (NORTH BUILDING)

1/32" SCALE: 1/8" = 1'-0"

- ROOF 61'-4"
- LEVEL 06 58'-8"
- LEVEL 05 48'-0"
- LEVEL 04 35'-4"
- LEVEL 03 24'-8"
- LEVEL 02 14'-0"
- LEVEL 01 0'-0"

- LEVEL 05 42'-8"
- LEVEL 04 32'-0"
- LEVEL 03 21'-4"
- LEVEL 02 10'-8"
- LEVEL 01 0'-0"
- LL 01 -10'-8"
- LL 02 -21'-4"

EXTERIOR MATERIALS	
1	BRICK
2	WOOD
3	GLASS
4	CONCRETE
5	STAINLESS STEEL
6	ALUMINUM



2 OVERALL BUILDING ELEVATION - WEST (SOUTH BUILDING)

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



1 OVERALL BUILDING ELEVATION - WEST (NORTH BUILDING)

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

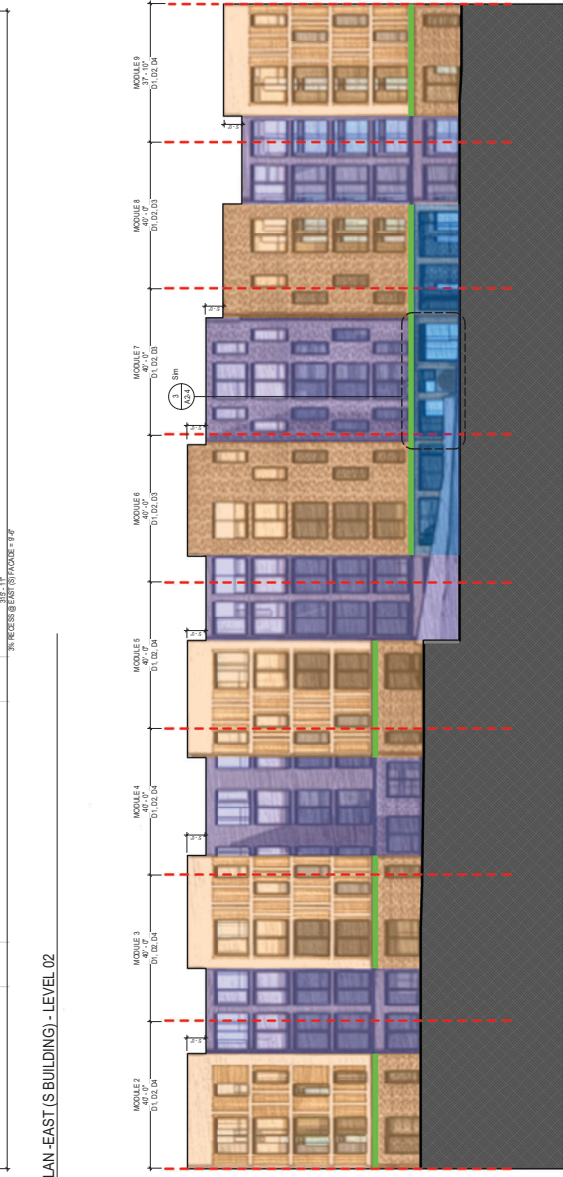
- ROOF 67'-4"
- LEVEL 06 56'-8"
- LEVEL 05 46'-0"
- LEVEL 04 35'-4"
- LEVEL 03 24'-8"
- LEVEL 02 14'-0"
- LEVEL 01 0'-0"

- LEVEL 05 42'-8"
- LEVEL 04 32'-0"
- LEVEL 03 21'-4"
- LEVEL 02 10'-8"
- LEVEL 01 0'-0"
- LL01 -10'-8"
- LL02 -21'-4"

RESIDENTIAL BARRIERS (AS APPLICABLE)

2. OVERALL FLOOR PLAN - EAST (S BUILDING) - LEVEL 02

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



3. ARCHITECTURE STANDARDS DIAGRAM - OVERALL BUILDING ELEVATION - EAST (SOUTH BUILDING)

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

F. PATTERNS - BUILDINGS

All buildings of primary, secondary and tertiary importance shall incorporate three or more of the following design elements every 40 feet in elevation, uninterrupted walls.

- D1 - Variety of window, door or panel sizes
- D2 - Change in facade materials, materials or colors
- D3 - A regular rhythm of transparent glass constituting a minimum of 50% of facade surface area of the first floor facade area being a minimum of 300 sq ft
- D4 - All window, door and panel profiles, the depth and color of the glass shall be consistent with the main entry
- D5 - Windows shall be provided in accordance with the following color and depth requirements:
 - Windows shall consist of at least one primary and one secondary window
 - Windows shall be provided in buildings
 - Windows shall be provided in buildings
 - Windows shall be provided in buildings
 - Windows shall be provided in buildings

G. SIGNAGE ARCHITECTURE

Change in facade materials, materials or colors shall be used in buildings of primary importance. This shall include the use of a different material or color for the signage.

IMPORTANT DEFINITIONS

MATERIAL - PRIMARY

Change in facade materials, materials or colors shall be used in buildings of primary importance. This shall include the use of a different material or color for the signage.

MATERIAL - SECONDARY

Change in facade materials, materials or colors shall be used in buildings of secondary importance. This shall include the use of a different material or color for the signage.

H. PRIMARY ENTRY DESIGN

Primary entrances shall be provided for every facade of every building. Primary entrances shall be provided for every facade of every building. Primary entrances shall be provided for every facade of every building.

H1 - Primary entrance shall be provided for every facade of every building.

H2 - Primary entrance shall be provided for every facade of every building.

H3 - The entrance shall be provided for every facade of every building.

H3.1 - Primary entrance shall be provided for every facade of every building.

H3.2 - Primary entrance shall be provided for every facade of every building.

H3.3 - Primary entrance shall be provided for every facade of every building.

H3.4 - Primary entrance shall be provided for every facade of every building.

H3.5 - Primary entrance shall be provided for every facade of every building.

WINDOW ON PRIMARY FACADE

All windows are to be provided without dark tinting or reflective glass.

K. STREET ADDRESSES

Street names shall be provided for every facade of every building. Street names shall be provided for every facade of every building. Street names shall be provided for every facade of every building.

K1 - Street names shall be provided for every facade of every building.

K2 - Street names shall be provided for every facade of every building.

K3 - Street names shall be provided for every facade of every building.

DESIGN ELEMENTS

- CMSPY
- 5'-0" STEP IN BUILDING MASSING
- 50% OF MODULE QUAYS
- 3% RECESS OF OVERALL FACADE

L. VISIBILITY AND ENTRANCE DESIGN

Visibility and entrance design shall be provided for every facade of every building. Visibility and entrance design shall be provided for every facade of every building. Visibility and entrance design shall be provided for every facade of every building.

L1 - Visibility and entrance design shall be provided for every facade of every building.

L2 - Visibility and entrance design shall be provided for every facade of every building.

L3 - Visibility and entrance design shall be provided for every facade of every building.

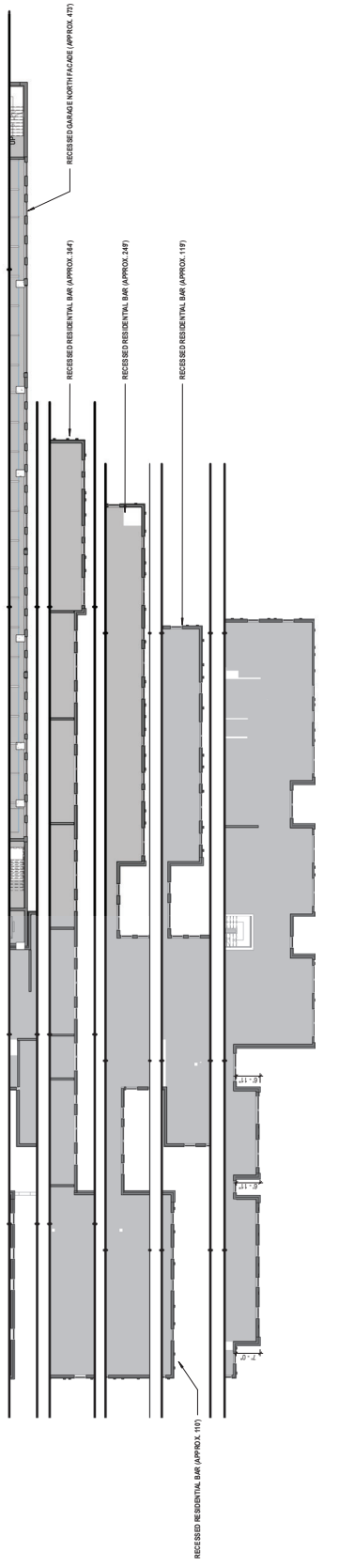
L4 - Visibility and entrance design shall be provided for every facade of every building.

L5 - Visibility and entrance design shall be provided for every facade of every building.

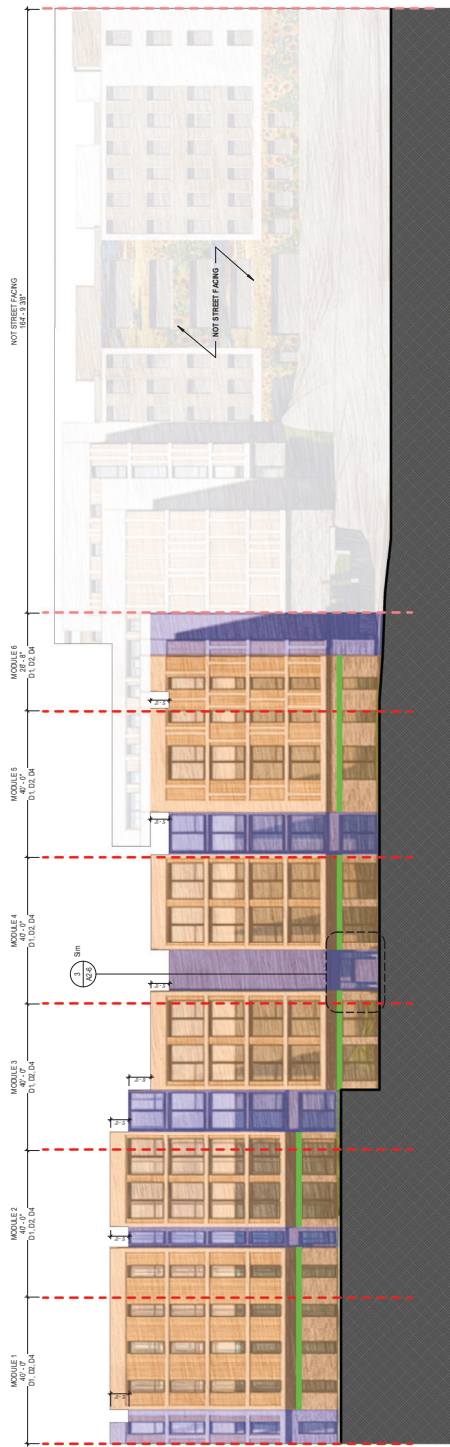
L6 - Visibility and entrance design shall be provided for every facade of every building.

L7 - Visibility and entrance design shall be provided for every facade of every building.

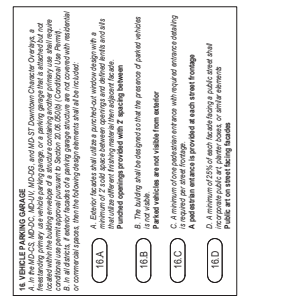
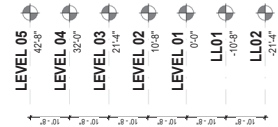




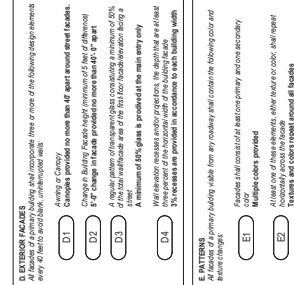
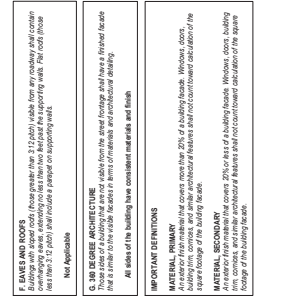
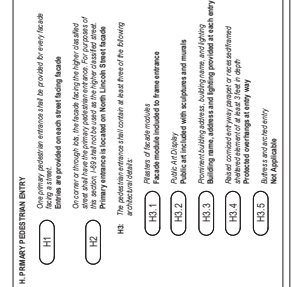
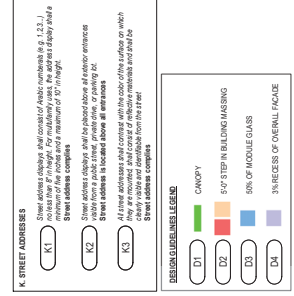
2 OVERALL FLOOR PLAN - NORTH - LL02
SCALE: 1/8" = 1'-0"

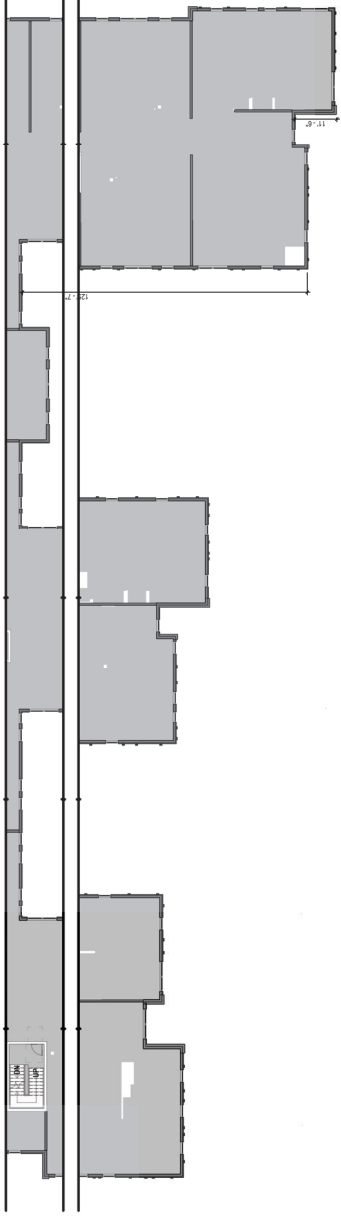


3 ARCHITECTURE STANDARDS DIAGRAM - OVERALL BUILDING ELEVATION - NORTH
SCALE: 1/8" = 1'-0"



3 NORTH ELEVATION - 19TH ST. ENTRY
SCALE: 1/8" = 1'-0"





2 OVERALL FLOOR PLAN - WEST (N) - LL01
SCALE: 1/8" = 1'-0"

LEVEL 05 42'-8"
LEVEL 04 32'-0"
LEVEL 03 21'-4"
LEVEL 02 10'-8"
LEVEL 01 0'-0"
LL01 -9'-8"
LL02 -21'-4"

1 ARCHITECTURE STANDARDS DIAGRAM - OVERALL BUILDING ELEVATION - WEST (NORTH BUILDING)
SCALE: 1/8" = 1'-0"

D. PATTERNS
All building facades shall incorporate three or more of the following design elements every 40 feet in a continuous, unbroken way:
 (D1) A minimum of three primary facades shall be incorporated into the building design.
 (D2) A minimum of three secondary facades shall be incorporated into the building design.
 (D3) A minimum of three tertiary facades shall be incorporated into the building design.
 (D4) A minimum of three quaternary facades shall be incorporated into the building design.
 (E) PATTERNS - Primary building facades shall be incorporated into the building design and shall be visible from any roadway that creates the following color and texture changes:
 (E1) Building colors provided.
 (E2) A minimum of three primary and one secondary facades shall be incorporated into the building design.
 (E3) Facades and colors repeat vertically 20' - 2"

F. FINISH AND STAYS
Buildings with floor-to-ceiling heights greater than 120 feet shall have any exterior wall contain decorative wall treatments or finishes that are not plain and unadorned. The wall finish shall be a minimum of 40% decorative wall treatments or finishes.
G. USE OF GLASS ARCHITECTURE
Glass facades shall be used in a way that provides a minimum of 50% of the total facade area of the first floor facade area being a minimum of 100 square feet.
H. WINDOW DEFINITIONS
All window openings and projections, the depth of which are at least 10 inches, shall be provided in accordance with the following:
MATERIAL - PRIMARY
Primary facades shall be constructed with a minimum of 50% of building facades. Windows shall be set back from the facade and shall be constructed with a minimum of 10 inches of depth from the facade.
MATERIAL - SECONDARY
Secondary facades shall be constructed with a minimum of 20% of building facades. Windows shall be set back from the facade and shall be constructed with a minimum of 10 inches of depth from the facade.
I. WINDOW ON PRIMARY FACADES
Primary facades shall be constructed with a minimum of 10% of building facades. All windows are to be transparent without dark tinting or reflectivity. All windows shall be set back from the facade and shall be constructed with a minimum of 10 inches of depth from the facade.

H. PRIMARY FACADES
Primary facades shall be constructed with a minimum of 50% of building facades. Windows shall be set back from the facade and shall be constructed with a minimum of 10 inches of depth from the facade.
H1 Primary facades shall be constructed with a minimum of 50% of building facades. Windows shall be set back from the facade and shall be constructed with a minimum of 10 inches of depth from the facade.
H2 Primary facades shall be constructed with a minimum of 50% of building facades. Windows shall be set back from the facade and shall be constructed with a minimum of 10 inches of depth from the facade.
H3 Primary facades shall be constructed with a minimum of 50% of building facades. Windows shall be set back from the facade and shall be constructed with a minimum of 10 inches of depth from the facade.
H4 Primary facades shall be constructed with a minimum of 50% of building facades. Windows shall be set back from the facade and shall be constructed with a minimum of 10 inches of depth from the facade.
H5 Primary facades shall be constructed with a minimum of 50% of building facades. Windows shall be set back from the facade and shall be constructed with a minimum of 10 inches of depth from the facade.

K. STREET ADDRESSES
Street addresses shall be provided for each street frontage. Street addresses shall be provided for each street frontage. Street addresses shall be provided for each street frontage. Street addresses shall be provided for each street frontage.
L. STREET ADDRESSES
Street addresses shall be provided for each street frontage. Street addresses shall be provided for each street frontage. Street addresses shall be provided for each street frontage. Street addresses shall be provided for each street frontage.
M. STREET ADDRESSES
Street addresses shall be provided for each street frontage. Street addresses shall be provided for each street frontage. Street addresses shall be provided for each street frontage. Street addresses shall be provided for each street frontage.

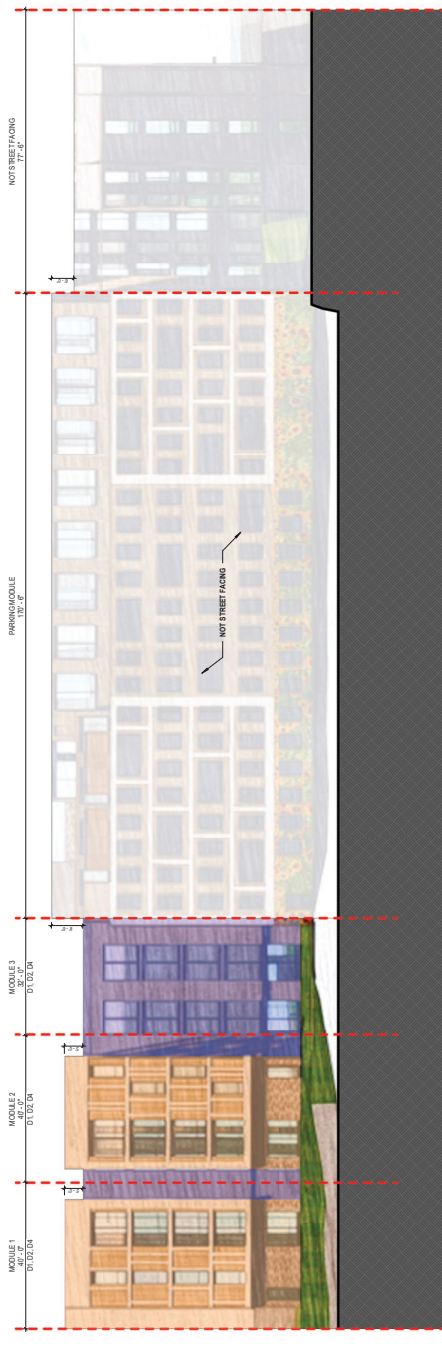
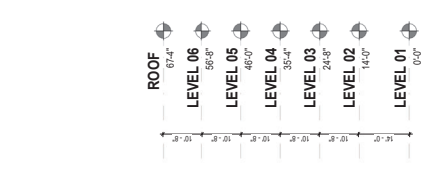
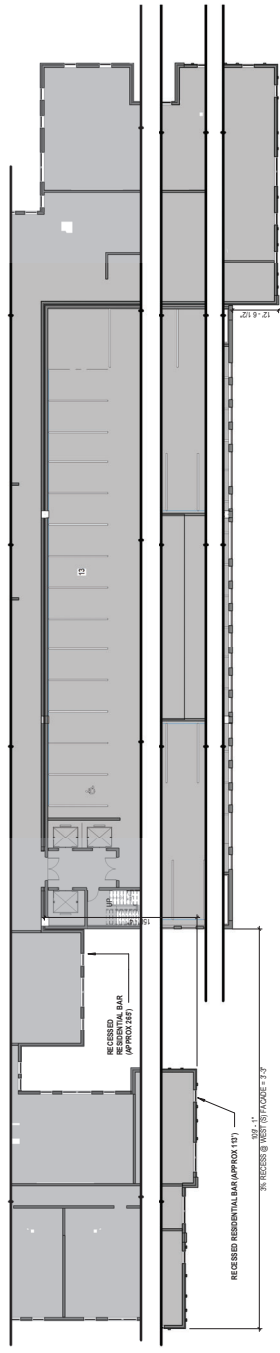
N. VENTILATION STANDARDS
Ventilation standards shall be provided for each street frontage. Ventilation standards shall be provided for each street frontage. Ventilation standards shall be provided for each street frontage. Ventilation standards shall be provided for each street frontage.
O. VENTILATION STANDARDS
Ventilation standards shall be provided for each street frontage. Ventilation standards shall be provided for each street frontage. Ventilation standards shall be provided for each street frontage. Ventilation standards shall be provided for each street frontage.
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A2-7
PLANNING COMMISSION
03.28.2024

ARCH STANDARDS DIAGRAM
HUB AT BLOOMINGTON II
22-24103-100

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D. PATTERNS & MATERIALS
 All building facades shall incorporate three or more of the following design elements every 40 feet in a horizontal, uninterrupted wall:
 D1. A minimum of 10% of the facade shall be composed of glass.
 D2. A minimum of 10% of the facade shall be composed of brick or masonry.
 D3. A minimum of 10% of the facade shall be composed of stone or concrete.
 D4. A minimum of 10% of the facade shall be composed of metal or other materials.
 D5. A minimum of 10% of the facade shall be composed of wood or other natural materials.

E. MATERIALS
 All materials used in the building facade shall be of high quality and shall be compatible with the building structure and environment.
 E1. All materials shall be of high quality and shall be compatible with the building structure and environment.
 E2. All materials shall be of high quality and shall be compatible with the building structure and environment.
 E3. All materials shall be of high quality and shall be compatible with the building structure and environment.

F. WINDOW ON PRIMARY FACADES
 All windows shall be transparent and shall be located on the primary facade of the building. All windows shall be transparent and shall be located on the primary facade of the building.

G. WINDOW ARCHITECTURE
 All window architecture shall be of high quality and shall be compatible with the building structure and environment.
 G1. All window architecture shall be of high quality and shall be compatible with the building structure and environment.
 G2. All window architecture shall be of high quality and shall be compatible with the building structure and environment.
 G3. All window architecture shall be of high quality and shall be compatible with the building structure and environment.

H. PRIMARY ENTRY
 All primary entries shall be of high quality and shall be compatible with the building structure and environment.
 H1. All primary entries shall be of high quality and shall be compatible with the building structure and environment.
 H2. All primary entries shall be of high quality and shall be compatible with the building structure and environment.
 H3. All primary entries shall be of high quality and shall be compatible with the building structure and environment.

I. STREET ADDRESSES
 All street addresses shall be of high quality and shall be compatible with the building structure and environment.
 I1. All street addresses shall be of high quality and shall be compatible with the building structure and environment.
 I2. All street addresses shall be of high quality and shall be compatible with the building structure and environment.
 I3. All street addresses shall be of high quality and shall be compatible with the building structure and environment.

J. VERTICAL SIGNAGE
 All vertical signage shall be of high quality and shall be compatible with the building structure and environment.
 J1. All vertical signage shall be of high quality and shall be compatible with the building structure and environment.
 J2. All vertical signage shall be of high quality and shall be compatible with the building structure and environment.
 J3. All vertical signage shall be of high quality and shall be compatible with the building structure and environment.

K. STREET ADDRESSES
 All street addresses shall be of high quality and shall be compatible with the building structure and environment.
 K1. All street addresses shall be of high quality and shall be compatible with the building structure and environment.
 K2. All street addresses shall be of high quality and shall be compatible with the building structure and environment.
 K3. All street addresses shall be of high quality and shall be compatible with the building structure and environment.

L. WINDOW ON PRIMARY FACADES
 All windows shall be transparent and shall be located on the primary facade of the building. All windows shall be transparent and shall be located on the primary facade of the building.

MATERIALS
 All materials used in the building facade shall be of high quality and shall be compatible with the building structure and environment.
 M1. All materials shall be of high quality and shall be compatible with the building structure and environment.
 M2. All materials shall be of high quality and shall be compatible with the building structure and environment.
 M3. All materials shall be of high quality and shall be compatible with the building structure and environment.

WINDOW ARCHITECTURE
 All window architecture shall be of high quality and shall be compatible with the building structure and environment.
 W1. All window architecture shall be of high quality and shall be compatible with the building structure and environment.
 W2. All window architecture shall be of high quality and shall be compatible with the building structure and environment.
 W3. All window architecture shall be of high quality and shall be compatible with the building structure and environment.

PRIMARY ENTRY
 All primary entries shall be of high quality and shall be compatible with the building structure and environment.
 P1. All primary entries shall be of high quality and shall be compatible with the building structure and environment.
 P2. All primary entries shall be of high quality and shall be compatible with the building structure and environment.
 P3. All primary entries shall be of high quality and shall be compatible with the building structure and environment.

STREET ADDRESSES
 All street addresses shall be of high quality and shall be compatible with the building structure and environment.
 S1. All street addresses shall be of high quality and shall be compatible with the building structure and environment.
 S2. All street addresses shall be of high quality and shall be compatible with the building structure and environment.
 S3. All street addresses shall be of high quality and shall be compatible with the building structure and environment.

VERTICAL SIGNAGE
 All vertical signage shall be of high quality and shall be compatible with the building structure and environment.
 V1. All vertical signage shall be of high quality and shall be compatible with the building structure and environment.
 V2. All vertical signage shall be of high quality and shall be compatible with the building structure and environment.
 V3. All vertical signage shall be of high quality and shall be compatible with the building structure and environment.

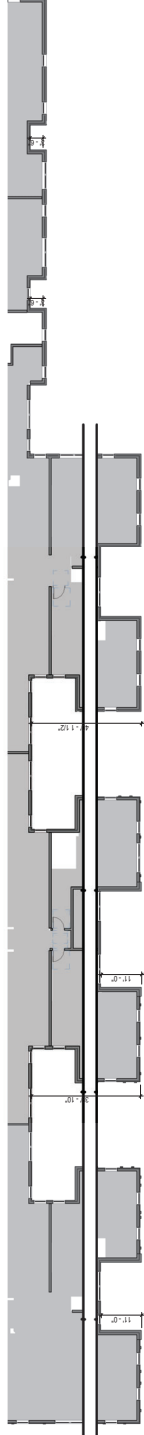
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A2-8 PLANNING COMMISSION 08.28.2024

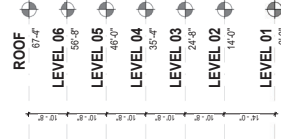
ARCH STANDARDS DIAGRAM HUB AT BLOOMINGTON II

22-24103-100

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2. OVERALL FLOOR PLAN - SOUTH - LEVEL 02
SCALE: 1/8" = 1'-0"



3. ARCHITECTURE STANDARDS DIAGRAM - OVERALL BUILDING ELEVATION - SOUTH
SCALE: 1/8" = 1'-0"

D. PATTERNS - FACADES	All facade primary building walls, from any roadway that creates the following color and finish changes: E. Pattern primary building walls, from any roadway that creates the following color and finish changes: F. Pattern secondary building walls, from any roadway that creates the following color and finish changes: G. Material Primary H. Material Secondary I. Material Tertiary J. Material Quaternary
D1 Vertical panels	
D2 Horizontal panels	
D3 Diagonal panels	
D4 Solid panels	
E1 Primary facade	
E2 Secondary facade	
E3 Tertiary facade	

K. STREET ADDRESSES	Street doors shall be centered on the lot line (6" ± 2"). The address shall be mounted on the building facade, in a location that is clearly visible and readable from the street. Street address lettering shall be in a serif or sans-serif font.
K1 Address 1	
K2 Address 2	
K3 Address 3	

L. WINDOW ON PRIMARY FACADES	Window on primary facade shall be a minimum of 20% of the facade area and shall be spaced at 20' on center. All windows shall be hung or set back from the facade.
L1 Window on primary facade	
L2 Window on secondary facade	
L3 Window on tertiary facade	
L4 Window on quaternary facade	

M. WINDOW ON SECONDARY FACADES	Window on secondary facade shall be a minimum of 20% of the facade area and shall be spaced at 20' on center. All windows shall be hung or set back from the facade.
M1 Window on secondary facade	
M2 Window on tertiary facade	
M3 Window on quaternary facade	

N. WINDOW ON TERTIARY FACADES	Window on tertiary facade shall be a minimum of 20% of the facade area and shall be spaced at 20' on center. All windows shall be hung or set back from the facade.
N1 Window on tertiary facade	
N2 Window on quaternary facade	
N3 Window on primary facade	



4. SOUTH ELEVATION - 17TH ST. ENTRY
SCALE: 1/8" = 1'-0"

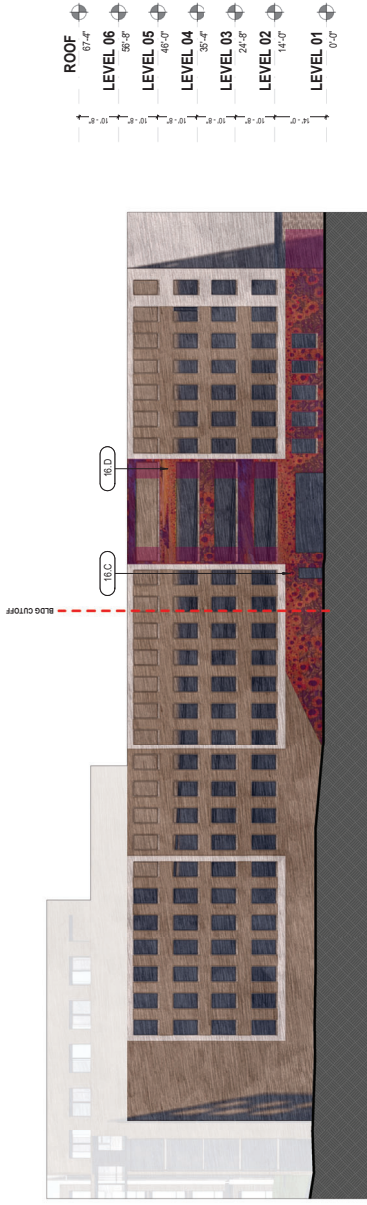
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3. ARCHITECTURE STANDARDS DIAGRAM - GARAGE WEST
SCALE: 1/16" = 1'-0"



1. ARCHITECTURE STANDARDS DIAGRAM - GARAGE NORTH
SCALE: 1/16" = 1'-0"

E. PATTERNS / FACADES
All facades of primary building shall incorporate three or more of the following design elements on every 40' vertical rise, uninterrupted walls:
 (D1) A minimum of 20% of facade shall be glass.
 (D2) Change in facade material or color shall be every 40' vertical rise.
 (D3) A regular pattern of transparent glass constituting a minimum of 20% of facade shall be provided on every 40' vertical rise.
 (D4) A minimum of 20% of facade shall be glass.
 (D5) A minimum of 20% of facade shall be glass.
 (D6) A minimum of 20% of facade shall be glass.
 (D7) A minimum of 20% of facade shall be glass.
 (D8) A minimum of 20% of facade shall be glass.
 (D9) A minimum of 20% of facade shall be glass.
 (D10) A minimum of 20% of facade shall be glass.
 (D11) A minimum of 20% of facade shall be glass.
 (D12) A minimum of 20% of facade shall be glass.
 (D13) A minimum of 20% of facade shall be glass.
 (D14) A minimum of 20% of facade shall be glass.
 (D15) A minimum of 20% of facade shall be glass.

F. WINDOW SIZES
Buildings with floor-to-ceiling heights greater than 170 feet shall have any window that contains openings in its wall that are no less than 30% of the floor-to-ceiling height.
 (F1) Window height shall be no less than 30% of the floor-to-ceiling height.
 (F2) Window width shall be no less than 30% of the floor-to-ceiling height.
 (F3) Window area shall be no less than 30% of the floor-to-ceiling height.
 (F4) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F5) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F6) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F7) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F8) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F9) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F10) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F11) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F12) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F13) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F14) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F15) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F16) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F17) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F18) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F19) Window depth shall be no less than 30% of the floor-to-ceiling height.
 (F20) Window depth shall be no less than 30% of the floor-to-ceiling height.

G. WINDOW ARCHITECTURE
Window architecture shall be consistent with the building's architectural style and shall be designed to provide a high level of energy efficiency.
 (G1) Window architecture shall be consistent with the building's architectural style.
 (G2) Window architecture shall be consistent with the building's architectural style.
 (G3) Window architecture shall be consistent with the building's architectural style.
 (G4) Window architecture shall be consistent with the building's architectural style.
 (G5) Window architecture shall be consistent with the building's architectural style.
 (G6) Window architecture shall be consistent with the building's architectural style.
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 (G12) Window architecture shall be consistent with the building's architectural style.
 (G13) Window architecture shall be consistent with the building's architectural style.
 (G14) Window architecture shall be consistent with the building's architectural style.
 (G15) Window architecture shall be consistent with the building's architectural style.
 (G16) Window architecture shall be consistent with the building's architectural style.
 (G17) Window architecture shall be consistent with the building's architectural style.
 (G18) Window architecture shall be consistent with the building's architectural style.
 (G19) Window architecture shall be consistent with the building's architectural style.
 (G20) Window architecture shall be consistent with the building's architectural style.

H. WINDOW ON PRIMARY FACADES
All windows are to be transparent, without dark tinting or reflective glass.
 (H1) Window on primary facade shall be transparent.
 (H2) Window on primary facade shall be transparent.
 (H3) Window on primary facade shall be transparent.
 (H4) Window on primary facade shall be transparent.
 (H5) Window on primary facade shall be transparent.
 (H6) Window on primary facade shall be transparent.
 (H7) Window on primary facade shall be transparent.
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 (H15) Window on primary facade shall be transparent.
 (H16) Window on primary facade shall be transparent.
 (H17) Window on primary facade shall be transparent.
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 (H19) Window on primary facade shall be transparent.
 (H20) Window on primary facade shall be transparent.

I. WINDOWS ON PRIMARY FACADES
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 (I1) Window on primary facade shall be transparent.
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 (I12) Window on primary facade shall be transparent.
 (I13) Window on primary facade shall be transparent.
 (I14) Window on primary facade shall be transparent.
 (I15) Window on primary facade shall be transparent.
 (I16) Window on primary facade shall be transparent.
 (I17) Window on primary facade shall be transparent.
 (I18) Window on primary facade shall be transparent.
 (I19) Window on primary facade shall be transparent.
 (I20) Window on primary facade shall be transparent.

J. STREET ADDRESSES
Street addresses shall be consistent with the city's address scheme and shall be placed on the building's facade.
 (J1) Street addresses shall be consistent with the city's address scheme.
 (J2) Street addresses shall be consistent with the city's address scheme.
 (J3) Street addresses shall be consistent with the city's address scheme.
 (J4) Street addresses shall be consistent with the city's address scheme.
 (J5) Street addresses shall be consistent with the city's address scheme.
 (J6) Street addresses shall be consistent with the city's address scheme.
 (J7) Street addresses shall be consistent with the city's address scheme.
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 (J13) Street addresses shall be consistent with the city's address scheme.
 (J14) Street addresses shall be consistent with the city's address scheme.
 (J15) Street addresses shall be consistent with the city's address scheme.
 (J16) Street addresses shall be consistent with the city's address scheme.
 (J17) Street addresses shall be consistent with the city's address scheme.
 (J18) Street addresses shall be consistent with the city's address scheme.
 (J19) Street addresses shall be consistent with the city's address scheme.
 (J20) Street addresses shall be consistent with the city's address scheme.

K. STREET ADDRESSES
Street addresses shall be consistent with the city's address scheme and shall be placed on the building's facade.
 (K1) Street addresses shall be consistent with the city's address scheme.
 (K2) Street addresses shall be consistent with the city's address scheme.
 (K3) Street addresses shall be consistent with the city's address scheme.
 (K4) Street addresses shall be consistent with the city's address scheme.
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 (K15) Street addresses shall be consistent with the city's address scheme.
 (K16) Street addresses shall be consistent with the city's address scheme.
 (K17) Street addresses shall be consistent with the city's address scheme.
 (K18) Street addresses shall be consistent with the city's address scheme.
 (K19) Street addresses shall be consistent with the city's address scheme.
 (K20) Street addresses shall be consistent with the city's address scheme.

L. WINDOWS ON PRIMARY FACADES
All windows are to be transparent, without dark tinting or reflective glass.
 (L1) Window on primary facade shall be transparent.
 (L2) Window on primary facade shall be transparent.
 (L3) Window on primary facade shall be transparent.
 (L4) Window on primary facade shall be transparent.
 (L5) Window on primary facade shall be transparent.
 (L6) Window on primary facade shall be transparent.
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 (L20) Window on primary facade shall be transparent.

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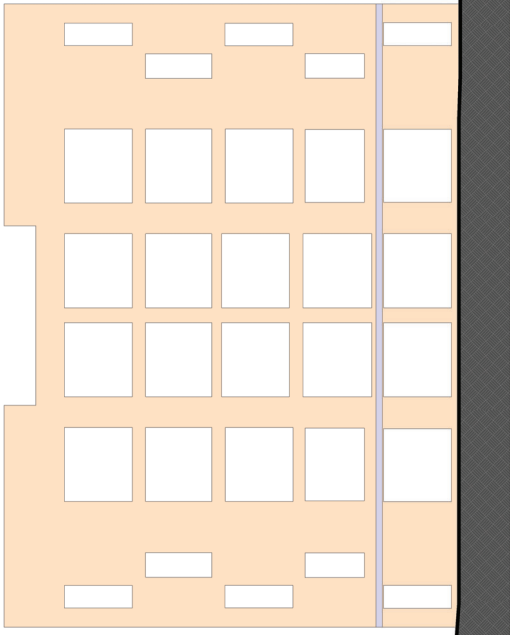
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ARCH STANDARDS DIAGRAM | **HUB AT BLOOMINGTON II**

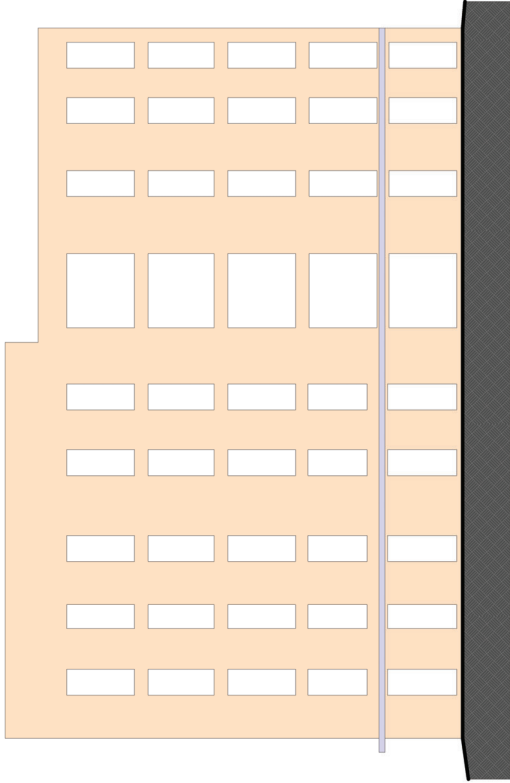
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1 MATERIAL STUDY - TYP. FACADE FRONT
SCALE: 1/8" = 1'-0"



3 MATERIAL STUDY - TYP. FACADE SIDE
SCALE: 3/8" = 1'-0"

E. PATTERNS / FACADES
All facades of primary building shall incorporate three or more of the following design elements every 40' vertical in order to be considered unimpeded walls:
 (D1) A minimum of 20% of the facade shall be composed of glass.
 (D2) A minimum of 20% of the facade shall be composed of perforated metal.
 (D3) A minimum of 20% of the facade shall be composed of solid panels.
 (D4) A minimum of 20% of the facade shall be composed of other materials.
 (D5) A minimum of 20% of the facade shall be composed of other materials.

F. UNIFORM WINDOW SIZES
Buildings with floor-to-ceiling heights greater than 17.25 feet shall have any window and/or door opening with a height greater than 17.25 feet shall have a minimum of 20% of the facade shall be composed of glass.
 (F1) All windows shall have a minimum height of 4 feet.
 (F2) All windows shall have a minimum width of 4 feet.
 (F3) All windows shall have a maximum height of 10 feet.
 (F4) All windows shall have a maximum width of 10 feet.
 (F5) All windows shall have a maximum area of 100 square feet.

G. USE OF GLASS ARCHITECTURE
Glass shall be used in a way that is consistent with the building's architectural style and shall be used in a way that is consistent with the building's overall design.
 (G1) Glass shall be used in a way that is consistent with the building's architectural style and shall be used in a way that is consistent with the building's overall design.
 (G2) Glass shall be used in a way that is consistent with the building's architectural style and shall be used in a way that is consistent with the building's overall design.
 (G3) Glass shall be used in a way that is consistent with the building's architectural style and shall be used in a way that is consistent with the building's overall design.
 (G4) Glass shall be used in a way that is consistent with the building's architectural style and shall be used in a way that is consistent with the building's overall design.
 (G5) Glass shall be used in a way that is consistent with the building's architectural style and shall be used in a way that is consistent with the building's overall design.

H. PRIMARY ENTRY DESIGN
The primary entrance shall be clearly defined and shall be located on the main facade of the building.
 (H1) The primary entrance shall be clearly defined and shall be located on the main facade of the building.
 (H2) The primary entrance shall be clearly defined and shall be located on the main facade of the building.
 (H3) The primary entrance shall be clearly defined and shall be located on the main facade of the building.
 (H4) The primary entrance shall be clearly defined and shall be located on the main facade of the building.
 (H5) The primary entrance shall be clearly defined and shall be located on the main facade of the building.

I. WINDOWS ON PRIMARY FACADES
All windows on the primary facade shall be clearly defined and shall be located on the main facade of the building.
 (I1) All windows on the primary facade shall be clearly defined and shall be located on the main facade of the building.
 (I2) All windows on the primary facade shall be clearly defined and shall be located on the main facade of the building.
 (I3) All windows on the primary facade shall be clearly defined and shall be located on the main facade of the building.
 (I4) All windows on the primary facade shall be clearly defined and shall be located on the main facade of the building.
 (I5) All windows on the primary facade shall be clearly defined and shall be located on the main facade of the building.

FRONT FACADE	PRIMARY VS. SECONDARY MATERIALS	PRIMARY VS. SECONDARY MATERIALS
TOTAL SF	4,119 SF	4,119 SF
SECONDARY (REQ. 2.26%)	929 SF	929 SF
PRIMARY (REQ. 2.26%)	3,190 SF	3,190 SF

J. UNIFORM WINDOW SIZES
Buildings with floor-to-ceiling heights greater than 17.25 feet shall have any window and/or door opening with a height greater than 17.25 feet shall have a minimum of 20% of the facade shall be composed of glass.
 (J1) All windows shall have a minimum height of 4 feet.
 (J2) All windows shall have a minimum width of 4 feet.
 (J3) All windows shall have a maximum height of 10 feet.
 (J4) All windows shall have a maximum width of 10 feet.
 (J5) All windows shall have a maximum area of 100 square feet.

FRONT FACADE	PRIMARY VS. SECONDARY MATERIALS	PRIMARY VS. SECONDARY MATERIALS
TOTAL SF	4,119 SF	4,119 SF
SECONDARY (REQ. 2.26%)	929 SF	929 SF
PRIMARY (REQ. 2.26%)	3,190 SF	3,190 SF

K. STREET ADDRESSES
Street addresses shall be clearly defined and shall be located on the main facade of the building.
 (K1) Street addresses shall be clearly defined and shall be located on the main facade of the building.
 (K2) Street addresses shall be clearly defined and shall be located on the main facade of the building.
 (K3) Street addresses shall be clearly defined and shall be located on the main facade of the building.

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