

CITY OF BLOOMINGTON



February 10, 2020 @ 5:30 p.m.
COUNCIL CHAMBERS #115
CITY HALL

CITY OF BLOOMINGTON**PLAN COMMISSION****February 10, 2020 at 5:30 p.m.****❖City Council Chambers – Room #115****ROLL CALL****MINUTES TO BE APPROVED:** December 2019 & January 2020**REPORTS, RESOLUTIONS AND COMMUNICATIONS:****PETITIONS:**PUD-01-20 **CDG Acquisitions, LLC**

1800 N. Walnut Street

Request: PUD final plan approval for a 242-unit mixed-use development.

Case Manager: Eric Greulich*****Next Meeting March 9, 2020*****Last Updated: 2/5/2020****Auxiliary aids for people with disabilities are available upon request with adequate notice.
Please call 812-349-3429 or e-mail human.rights@bloomington.in.gov.**

**BLOOMINGTON PLAN COMMISSION
STAFF REPORT
Location: 1800 N. Walnut St**

**CASE #: PUD-01-20
DATE: February 10, 2020**

PETITIONER: CDG Acquisitions, LLC
7711 Bonhomme Ave., St. Louis, MO

CONSULTANTS: Smith Brehob & Associates, Inc.
453 S. Clarizz Blvd., Bloomington

REQUEST: The petitioner is requesting final plan approval for a 242 unit, mixed-use development.

BACKGROUND:

Area:	3.85 acres
Current Zoning:	Commercial Arterial
Comp Plan Designation:	Urban Corridor/Neighborhood Residential/Gateway North
Existing Land Use:	Motel
Proposed Land Use:	Dwelling, Multi-Family / Commercial
Surrounding Uses:	North – Commercial/Dwelling, Multi-Family West – Miller Showers Park East – Multi-Family, Dwelling South – Hotel/Multi-Family, Dwelling

REPORT: The property is located at 1800 N. Walnut Street and is zoned Planned Unit Development. The site received rezoning approval under Plan Commission case #PUD-17-19. The 3.85 acre property is currently developed with a series of buildings for a motel. Surrounding zoning includes Commercial Arterial (CA) and Residential High Density Multifamily (RH) to the north and south, Residential High Density Multifamily (RH) to the east, and Institutional (IN) to the west. The surrounding properties have been developed with a mix of high density multi-family residences and commercial spaces. This property fronts directly on N. Walnut Street. There are no environmental constraints on this property.

The petitioner received approval to create a Planned Unit Development in order to construct 2 buildings that would be a maximum of 7 stories and 86' in height at the tallest point. The proposal includes 6,000 square feet of commercial space, 6,000 square feet of amenity space, and apartments on the upper floors and portions of the ground floors. The multifamily portion of the proposal includes a mix of studio units, one-bedroom units, two-bedroom units, and four-bedroom units for a total of 242 units and 745 bedrooms. The overall density was approved at a maximum of 77 D.U.Es per acre, which this petition meets with the proposed density of 70 units per acre. All of the apartments would be fully furnished. The building will also contain a structured parking garage accessed from the south side of the building with 415 parking spaces for the tenants. The approved parking ratio is a maximum of 0.556 spaces per bedroom which this petition meets. The proposed site plan and building elevations are consistent with what was shown with the initial rezoning petition. The building will feature 50 solar panels to be used for some of the on-site lighting needs. A 2,000 sq. ft. green roof is also required and has been shown.

The petitioner has proposed a contribution to be placed in the Housing Development Fund to be

used to provide affordable housing units elsewhere within the City. Details of this were outlined in the original commitment and a zoning commitment is in the process of being recorded to that effect.

COMPREHENSIVE PLAN: This property is designated as *Urban Corridor* and *Neighborhood Residential* and is also within an area identified as *Gateway North*. The Comprehensive Plan identifies several characteristics and provides land use guidance for the *Neighborhood Residential* district. However, most of the area within this land use district involves the typical suburban residential neighborhoods, so a lot of the guidance is aimed at those areas and does not precisely fit the proposed redevelopment of this particular location. This petition site, as well as a majority of the area surrounding it, is unique in that it has been built out with a mix of commercial and high-density, student oriented housing rather than the typical suburban neighborhoods found elsewhere in the City within this land use designation. For the *Urban Corridor* district the Comprehensive Plan states that this district is designed to transform strip retail and commercial corridors along major roadways into a more urban mixed-use district. It identifies *Urban Corridor* as having excellent access to major roadways, utilities, and other services like transit, fire, and police services. The Comprehensive Plan identifies this area as built out with single story buildings and large surface parking lots that need to be reimagined in a more dense, mixed-use district. The Comprehensive Plan does provide guidance regarding the intent within the *Neighborhood Residential* and *Urban Corridor* areas relative to this proposed development as well as offer guidance for land use approvals:

- **Policy 4.4.4:** Until such time as a reasonable balance of different housing types is achieved in the Downtown and nearby areas, strongly discourage new student-oriented housing developments in these areas.
- **Policy 5.3.4:** Redirect new student-oriented housing developments away from the Downtown and nearby areas, and toward more appropriate locations closely proximate to the IU campus that already contain a relatively high percentage of student-oriented housing units, are within easy walking distance to the campus, and have direct access to university-provided parking as well as the university transit system.
- Optimize street, bicycle, and pedestrian connectivity to adjacent neighborhoods and other 20-minute walking destinations.
- In new development or redevelopment projects, utilities should be placed underground if feasible and located so as to minimize potential conflicts with trees and other landscaping features.
- Buildings should be developed with minimal street setbacks, with parking located behind the building, and with an emphasis on minimizing pedestrian obstacles to accessing businesses.
- Development and redevelopment within the district is particularly suited to high-density residential and mixed residential/commercial use and taller building heights, with the possibility of three or four-story buildings.
- Access to public transit service is an important component of the Urban Corridor district.
- Affordable housing units are an important component of the Urban Corridor district.
- To increase pedestrian and transit accessibility, street cuts should be limited as much as possible to reduce interruptions of the streetscape, tree plots, and sidewalks.
- *Gateway North* - Due to its close proximity to Indiana University, the character of this Focus Area can support the diversification of housing types, including, but not limited to,

multifamily residential and commercial uses — such as student housing and service facilities.

- Emphasis should be on architectural and site design characteristics that establish Gateway North branding.
- Streetscape development from a multimodal standpoint should be highly emphasized on the primary facades and walkways of new developments.

The development of this parcel will add mixed uses and student oriented development that is located outside of the Downtown, within 10 minutes to IU facilities, adjacent to nearby goods and services, and that is directly on a main commercial thoroughfare. The petitioner is providing several connections and off-site improvements to facilitate pedestrian access to the development.

FINAL PLAN:

Uses/Development Standards: The petitioner was approved to utilize the Commercial Downtown (CD) zoning district for the development standards for this project, with some modifications. The proposed list of uses are those of the Commercial Arterial (CA) zoning district. The deviations from the CD district include requesting to allow first-floor residential uses, increased density, setbacks, building height, and signage. The proposed site plan meets the development standards that were approved.

Residential Density: The property was approved with a maximum of 77 units per acre for this PUD. The petitioner is proposing 242 units with 745 bedrooms for a total of 267.8 DUE's which equals a density of 70 units per acre.

Height and Bulk: The petitioners are proposing two buildings that would vary from 5 to 7 stories, with a maximum proposed height of 86 feet. The petitioner has incorporated a varying amount of façade modulation, building heights, and different materials to visually break up the building massing and provide visual interest. The submitted renderings and elevations are consistent with what was shown and approved with the Preliminary Plan. Additional modulation and brick were added as required during the Council review.

Parking, Streetscape, and Access: A total of 415 structured parking spaces are proposed in a garage for the residential units that would be located in the middle portion of the building. There would also be 8 parking spaces provided within the garage for the commercial space. The proposed maximum parking ratio for the residential component is 0.556 spaces per bedroom.

The petitioner will be relocating the existing sidewalk along Walnut Street to provide a 5' wide tree plot. However, due to an existing underground gas line, street trees are not possible in the tree plot. The petitioner is proposing to install a dense planting of shrubs within the tree plot instead and will plant street trees behind the sidewalk if they cannot fit in the tree plot, to provide shade.

There is one vehicular access point for this project that also is shared with the adjacent property to the south. The site plan shows this access point being adjusted to better align with the cross connection across College/Walnut to the west.

Bicycle Parking and Alternative Transportation: The development has proposed 242 units and 745 proposed bedrooms. The district ordinance for this petition requires one bicycle parking space for every 4 bedrooms for a total of 187 covered spaces. Since the project is larger than 20,000

square feet, all bicycle parking spaces must be covered. One quarter of those 187 spaces will need to be long-term storage. The petitioner has shown a mix of indoor bicycle parking in a dedicated bike room, in addition to parking spaces on the front.

The petitioner has worked out an initial 3-year contract with Bloomington Transit for the shuttle service and that contract will be renegotiated at the end of the initial 3-year cycle.

The petitioner is contributing \$300,000 toward sidewalk and pedestrian improvements along the 19th Street corridor to connect this site toward the IU Stadium parking area. Sidewalks and tree plot will be installed along Walnut Street to 19th Street, and the petitioner has completed initial design work for a sidewalk, tree plot, and stormwater improvements along the north side of 19th Street. The details and cost of those improvements are still ongoing, but will be finalized by the grading permit.

Architecture/Materials: The District Ordinance utilizes the Commercial Downtown zoning district for architecture standards. The proposed building includes a wide range of materials including brick veneer, cementitious panels, cementitious lap siding, and board and batten panels. Modulation and articulation have been shown both horizontally and vertically along with different building heights. Two courtyard areas are provided in the eastern building that will feature pedestrian entrances.

Environmental Considerations: The petition site is currently developed with a motel use with several buildings and parking areas. There are no known sensitive environmental features.

Housing Diversity: The petitioner has voluntarily committed to providing a contribution to the City's Housing Development Fund to assist the City in promoting diverse and affordable housing within the community. The petitioner committed to providing a contribution of \$20,000 for 15% of the beds on the property. A zoning commitment has been prepared for this contribution and is in the process of being finalized. The recorded commitment must be received prior to issuance of any permits.

20.04.090 PUD Final Plan- The UDO does not list specific findings criteria for PUD Final Plans, but does list what items shall be considered by the Plan Commission in a review:

- (A) The written statement and supportive material submitted by the petitioner;

Proposed Finding: The petitioner has provided all required materials.

- (B) The PUD District Ordinance;

Proposed Finding: The proposed petition meets the original PUD District Ordinance guidance. The overall petition has not changed from what was approved by Council.

- (C) The Preliminary Plan;

Proposed Finding: The proposed site plan is consistent with the preliminary plan.

- (D) The Final Plan;

Proposed Finding: The petition is the Final Plan for the site.

- (E) Any commitments or conditions of approval attendant to prior approvals;

Proposed Finding: There were several commitments and conditions that were outlined with the preliminary approval. Those commitments were as follows-

1. a contribution to the City's Housing fund (this is being finalized currently).
2. a commitment toward providing pedestrian improvements along 19th Street (these are also currently being finalized).
3. changes to the architecture as outlined by the petitioner that included additional brick along the front and increased modulation (which have been incorporated).
4. Incorporation of solar panels (this has been shown).
5. Incorporation of a green roof (this has been shown).

- (F) Any applicable section of the Unified Development Ordinance;

Proposed Finding: The petition is subject to the current standards of the UDO for anything that was not specifically addressed in the original PUD. The petition meets all of the requirements outlined in their District Ordinance and the UDO.

- (G) Additional information as may be required by the Plan Commission to evaluate the application.

Proposed Finding: No additional information has so far been requested by the Plan Commission for this site.

ENVIRONMENTAL COMMISSION RECOMMENDATIONS: The Bloomington Environmental Commission (EC) has made 3 recommendations concerning this development:

- 1.) Revise the Landscape Plan to include all native plants

Staff Response: The petitioner shall submit a landscape plan showing compliance with this requirement prior to the issuance of a grading permit.

- 2.) Provide at least 5% of the parking spaces with EV charging stations

Staff Response: Although not required, the Department encourages the petitioner to incorporate this into the petition.

- 3.) Submit to the P&T department a maintenance plan for the solar panels and green roof

Staff Response: This will be reviewed with the grading plan.

CONCLUSION: The Plan Commission found that the proposed PUD offers a unique architectural design and a range of benefits and features for the tenants that will also benefit the community by providing student housing that is adjacent to other student housing in a location that is well served, along a major arterial road, and proximate to IU's campus. This petition accomplishes many of the

goals of the Comprehensive Plan already outlined in this report, including providing high density student housing in an area that is appropriate and located outside of the Downtown. Several elements of the proposal satisfy the high design criteria outlined in the Comprehensive Plan and attention has been paid to facilitating pedestrian access to the site by providing off-site improvements to increase pedestrian access. The unique architectural design will compliment this area and provide a high quality building along the Urban Corridor. This petition follows all of the requirements outlined with the initial rezoning and preliminary plan.

RECOMMENDATION: The Department recommends approval of the petition with the following conditions:

1. The recorded zoning commitment regarding the contribution to the Housing Fund must be received prior to issuance of a grading permit.
2. Final design work for the 19th Street improvements must be completed and approved by the City prior to issuance of a grading permit.
3. A bus shelter is required along this property frontage and must be shown with the grading permit.
4. A maintenance plan for the solar and green roof must be received prior to issuance of an occupancy permit.



City of Bloomington
Bloomington Environmental Commission

MEMORANDUM

Date: February 10, 2020

To: Bloomington Plan Commission

From: Bloomington Environmental Commission

Subject: PUD-17-19: CDG Acquisitions LLC student apartments (formerly Motel 6)
 1800 N. Walnut

The purpose of this memo is to convey the environmental concerns and recommendations for conditions of approval from the Environmental Commission (EC) with the hope that action will be taken to enhance its environment-enriching attributes. The EC reviewed the petition and offers the following for your consideration.

COMMENTS

1.) LANDSCAPE PLAN

The EC applauds the Petitioner for including the requirement in the District Ordinance that allows only native plants to be used at this site. However, there are very few native evergreen shrubs available, and the District Ordinance requires 50% of the shrubs to be evergreen. This means the diversity of shrubs will be sorely absent. The EC previously recommended that 50% not be a requirement in the Plan Commission memoranda dated May 13, 2019 and June 10, 2019. This requirement unfortunately defies the attempts to add biodiversity within the city of Bloomington, and with such a small variety of shrubs will limit both aesthetic and pollinator benefits. Additionally, the Plant List Detail & Specifications sheet LS1.4, shows non-native plants in the plant schedule, which will need to be changed.

2.) ELECTRIC VEHICLE CHARGING

The EC appreciates the commitment in the District Ordinance for electric vehicle charging stations, but the EC would like to know how many are proposed, out of the 469 parking spaces proposed. According to Climate Central, in 2018, more than 360,000 electric vehicles were sold in the United States. That represents an increase of 81% over 2017. The EC does not expect a one year increase in EV sales of 81% in Bloomington, but new developments should be prepared for some increase.

If only 5% of the spaces contained EV chargers, that would equal 23.45 spaces. The EC believes 5% may be a practical amount to begin with, thus recommends that at least 5% of the parking spaces be equipped with fast-charging EV charging stations.

3.) ROOF

The Petitioner committed to "...50 solar panels, which will produce approximately 20kW of power.", and 2,000 square feet of green roof. The solar panels will be on the south edge of the roof of building 1000, which is a story lower than the rest of the roof on the north side of building 1000. Because the north direction is the least effective side for solar radiation, the shading from the north may be acceptable. However, to be sure that 20kW of power are actually being generated, the Petitioner needs to monitor the average kW being produced and add more panels such that at least 20kW, plus or minus 3%, are generated on average.

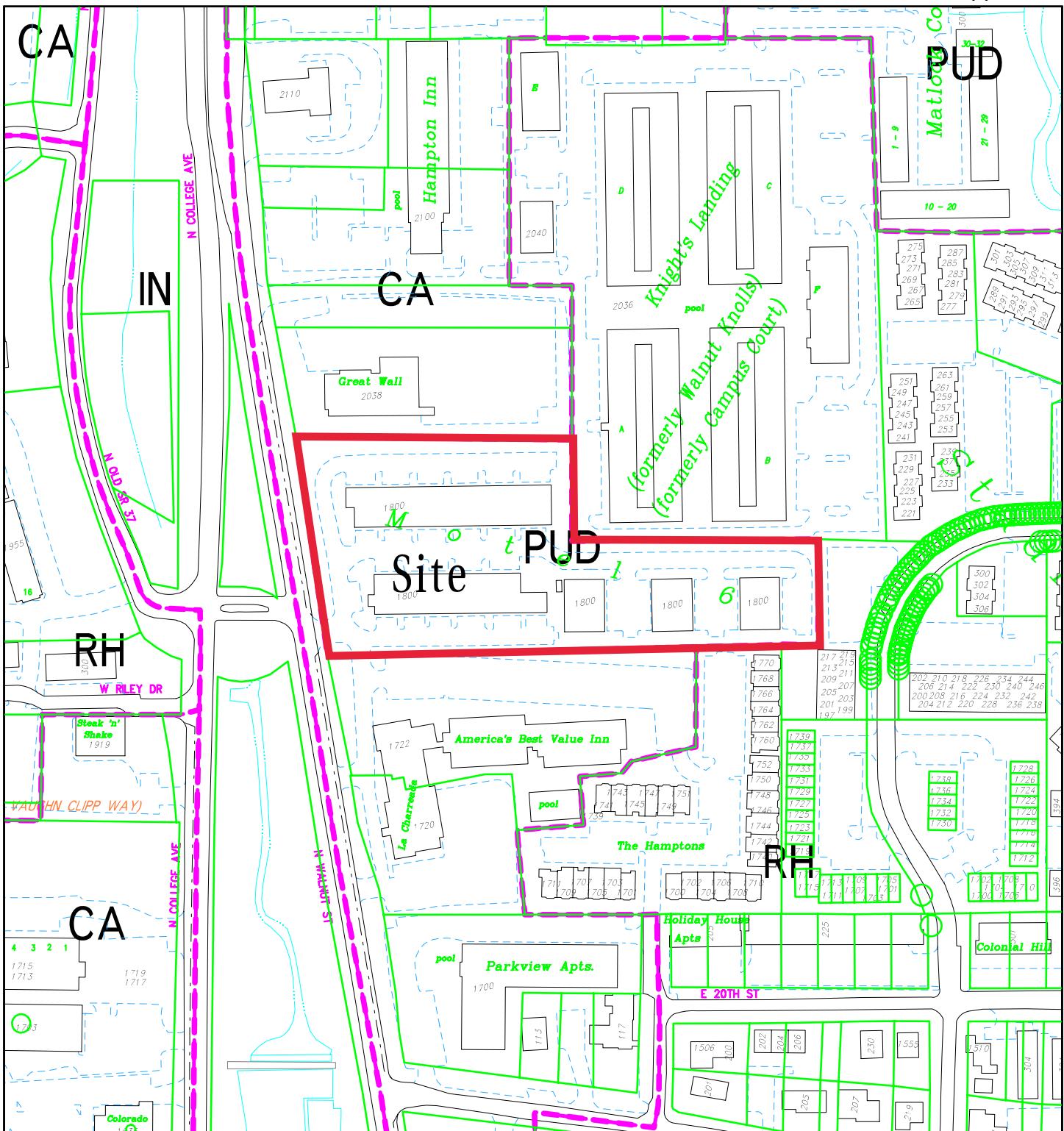
Studies from the Chicago Botanic Gardens on sedums compared to other test plants on green roofs show that some sedum species fared only moderately. Close monitoring of the plants for at least four years should be recorded to ensure survivability of the sedums planted.

A maintenance plan for the solar array and the green roof has not yet been submitted. The Petitioner needs to submit a detailed maintenance plan to the Planning and Transportation (P&T) Department for approval.

Recommended Conditions of Approval

The EC recommends that the following list be included as conditions of approval.

- 1.) Revise the Landscape Plan to include all native plants.
- 2.) Provide at least 5% of the parking spaces with fast-charging EV charging stations.
- 3.) Submit to the P&T department a maintenance plan for the solar panels and green roof.



PUD-01-20 CDG Acquisitions

1800 N Walnut Street

Plan Commission

Site Location, Zoning, Parcels

By: greulice

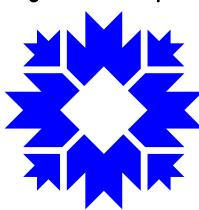
5 Feb 20

200

400

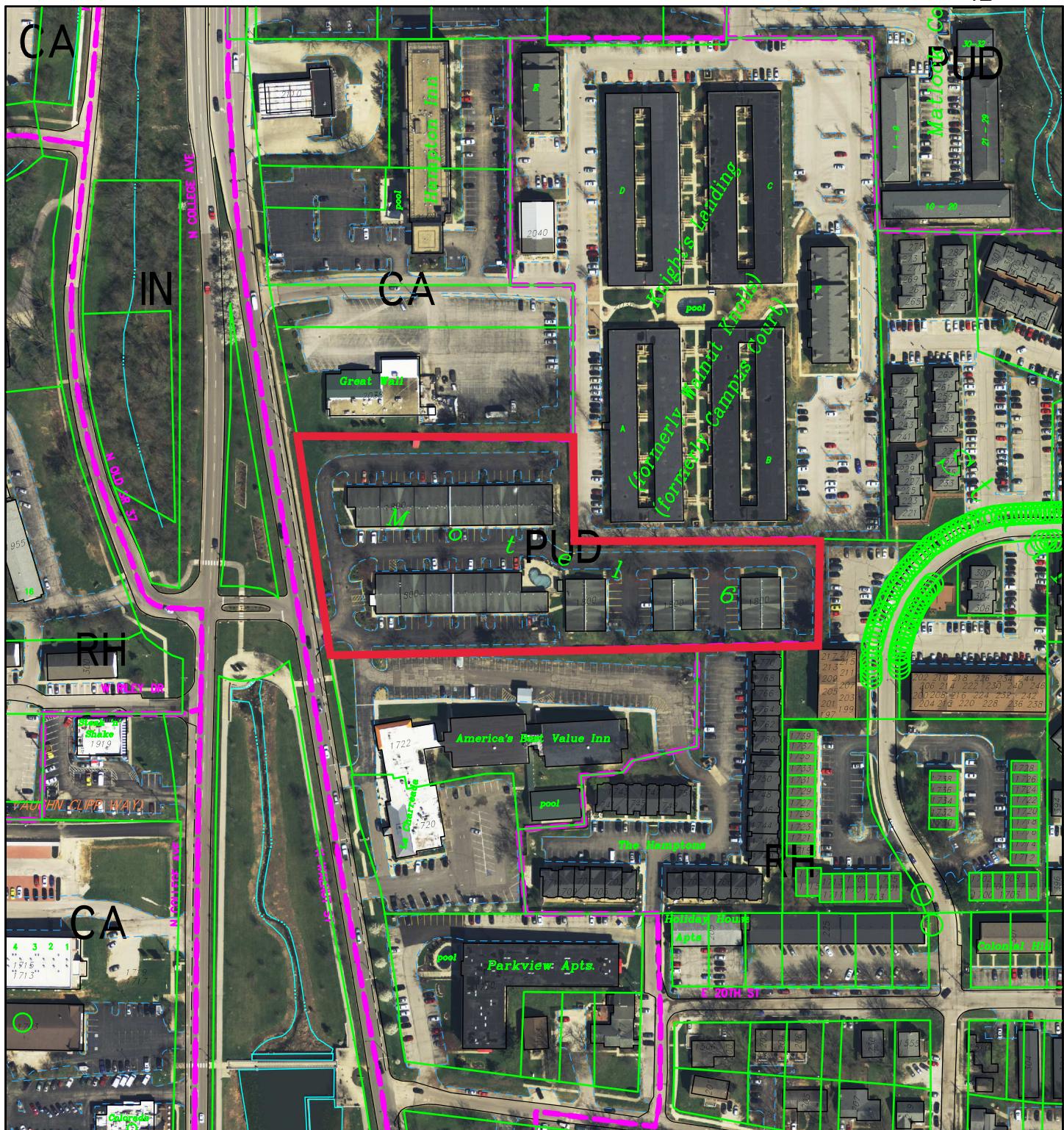
600

City of Bloomington
Planning & Transportation

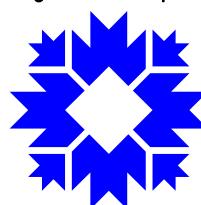


Scale: 1" = 200'

For reference only; map information NOT warranted.



City of Bloomington
Planning & Transportation



By: greulice

5 Feb 20

200

0

200

400

600



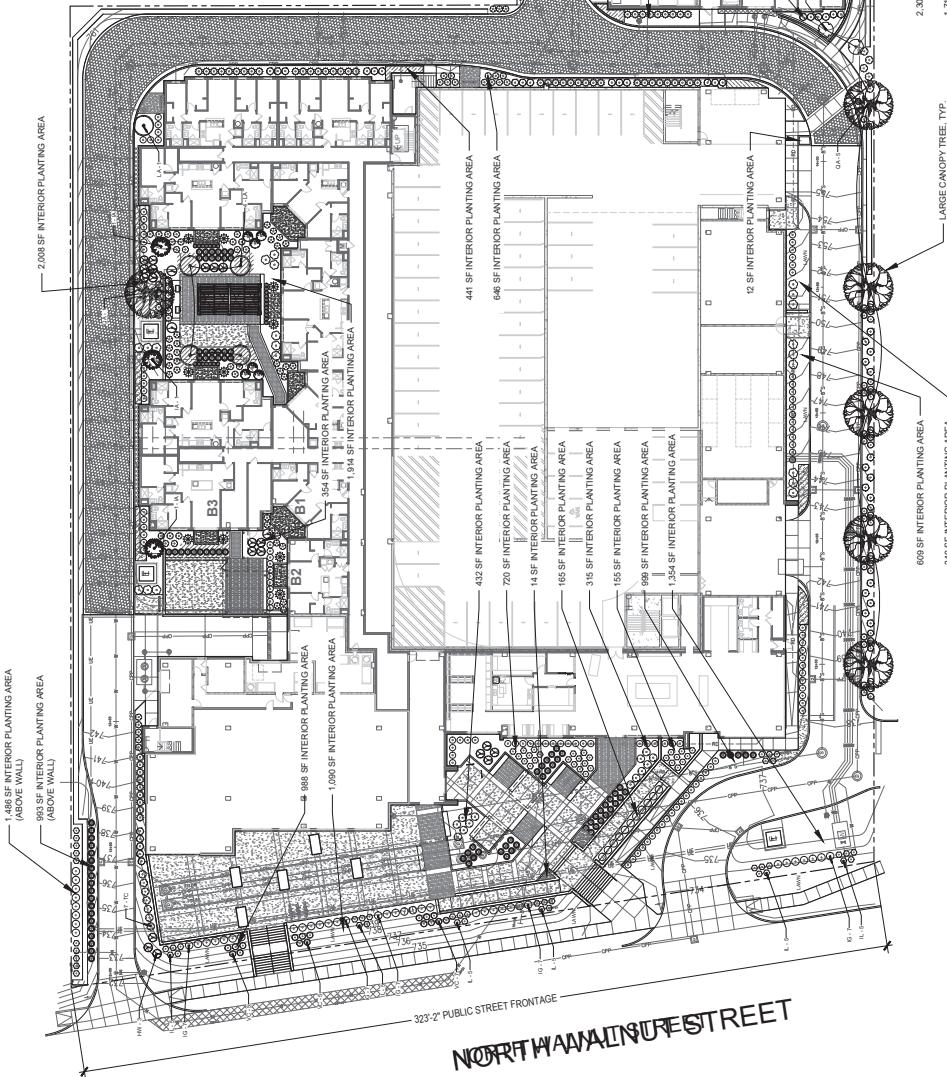
Scale: 1" = 200'

For reference only; map information NOT warranted.

Landscape Requirements Plant Schedule

TREES		BOTANICAL COMMON NAME		BOTANICAL COMMON NAME		BOTANICAL COMMON NAME	
AM	AS	AS	AM	AS	AM	AS	AM
P.	P.	New Caledonian Palm	Amomum	Amomum	Dovey Sedgeberry	CAL	CAL
L.S.	L.S.	Ludwigia sp. annua	Artemesia	Artemesia	Bitter Cress	BLG	BLG
L.A.	L.A.	Ludwigia sp. annua	Betula	Betula	Columbian Sweet Gum	BAB	BAB
L.	L.	Ludwigia sp. annua	Aroid	Aroid	Maple	BAB	BAB
N.S.	N.S.	Nyssa sylvatica	Ardisia	Ardisia	Hippophae	BAB	BAB
N.	N.	Quercus rubra	Buckwheat	Buckwheat	Poplar	BAB	BAB
T.E.	T.E.	Thuya occidentalis	Ulmus	Ulmus	White Oak	BAB	BAB
MULS. BERRIES		BOTANICAL COMMON NAME		BOTANICAL COMMON NAME		BOTANICAL COMMON NAME	
AM	AS	AS	AM	AS	AM	AS	AM
H.W.	H.W.	Actaea sp. adonis	Alnus	Alnus	Black Chokeberry	CONT	CONT
K.	K.	Hydrophyllaceous	Alnus	Alnus	Autumn Maple	CONT	CONT
G.	G.	Her. gallica	Amelanchier	Amelanchier	Black Cherry	CONT	CONT
M.	M.	Her. virginiana	Amelanchier	Amelanchier	Chokeberry	CONT	CONT
L.	L.	Ilex verticillata	Wherry	Wherry	Cloudyberry	CONT	CONT
T.C.	T.C.	Ilex verticillata	Wherry	Wherry	Red Chokeberry	CONT	CONT
V.C.	V.C.	Uncaria confusa	Psidium	Psidium	Red Chokeberry	CONT	CONT

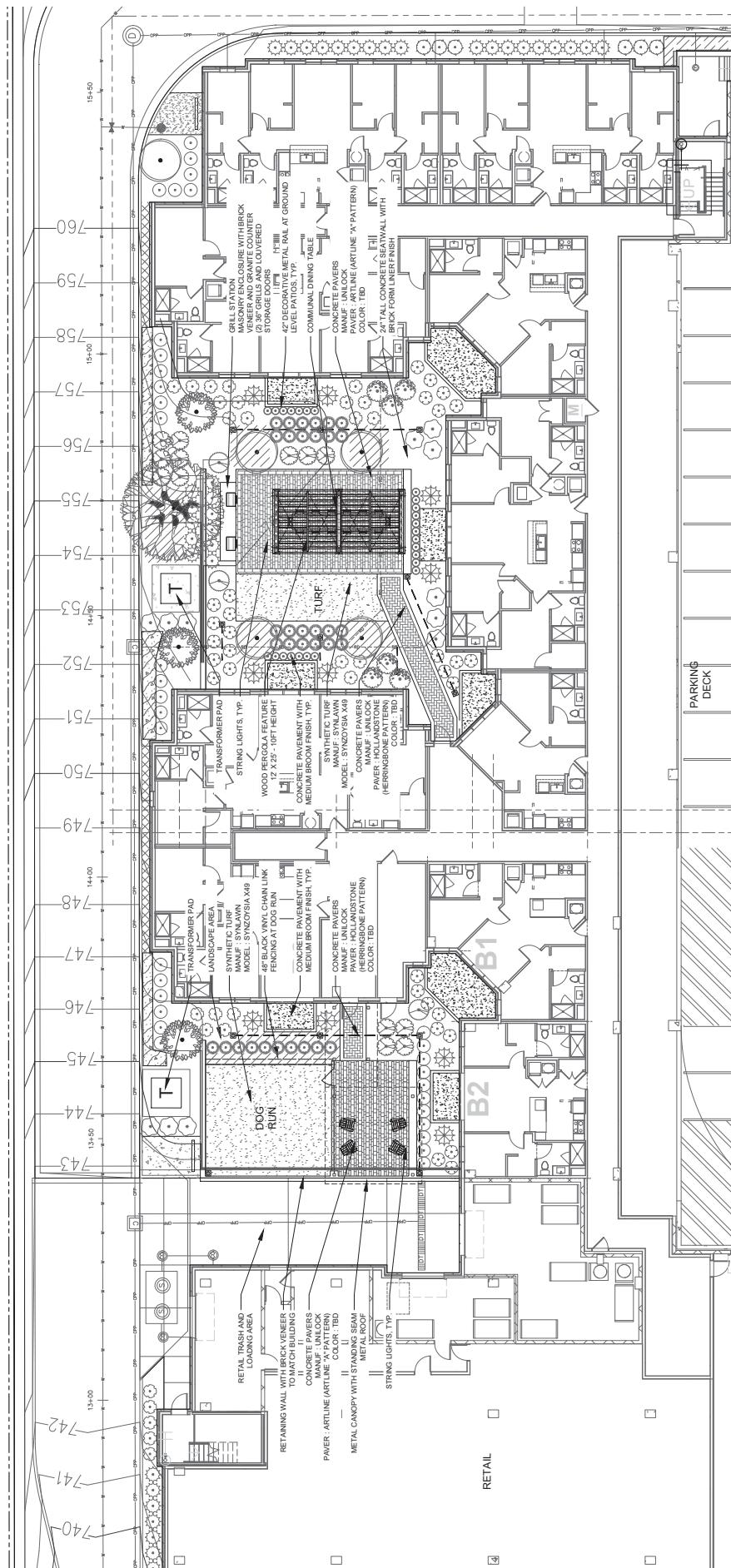
DSCAPE REQUIREMENTS

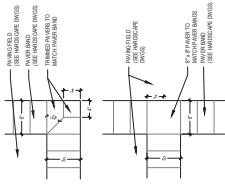


This detailed architectural site plan illustrates the layout of a building complex, likely a residential or office building, situated along North Walnut Street. The plan includes various sections of the building footprint, outdoor areas, and surrounding infrastructure.

Key Features and Labels:

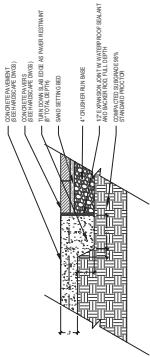
- BLDG NO. 0401**: COURTYARD SEE SHEET HS1.2 FOR DETAIL
- RETAINING WALL WITH FORM LINER FINISH - BRICK VENEER PATTERN**: DECORATIVE METAL LINER; WHERE GRADE CHANGE IS GREATER THAN 30°
- CONCRETE STAIRS WITH DECORATIVE METAL RAIL**
- LANDSCAPE AREA**
- CONCRETE PAVEMENT WITH MEDIUM BROOM FINISH**
- 20' TALL CONCRETE SEAT WALL WITH DECORATIVE LIGHTING AT THE BASE**
- CONCRETE PAVERS MAKE A LINE IN A COCK COLOR: STEEL MOUNTAIN**
- PAVER ARTLINE PATTERN A' PATTERN**
- CONCRETE RETAINING WALL WITH FORM LINER FINISH - BRICK VENEER PATTERN**
- SITE RETAINING WALL SEE CIVL DWGS**
- FIRE LANE WI PERMEABLE PAVERS SEE CIVL PLAN FOR DETAILS**
- FITNESS STATION 6 TOTAL ALONG FIRE LANE LANDSCAPE AREA**
- BICYCLE RACKS**
- LEASING PLAZA SHADE STRUCTURE (12' x 78')**
- LEASING OFFICE**
- VEHICULAR ENTRY**
- RAMPS WITH DECORATIVE METAL LINER FINISH - BRICK VENEER PATTERN**
- CONCRETE RETAINING WALL WITH FORM LINER FINISH - BRICK VENEER PATTERN**
- INFORMATION**
- NORTH WALNUT STREET**





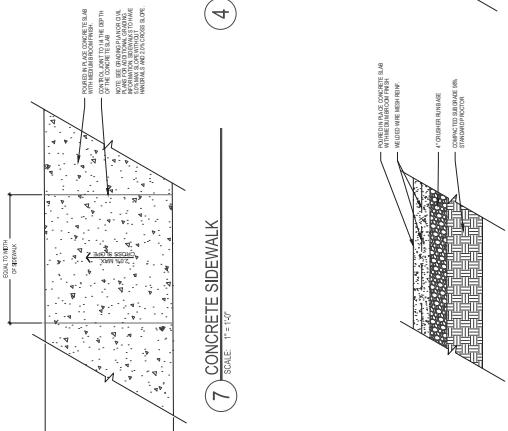
4 PAVER BAND DETAIL

SCALE: 1" = 1'-0"



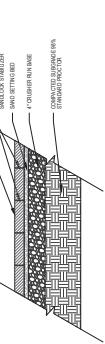
7 CONCRETE SIDEWALK

SCALE: 1" = 1'-0"



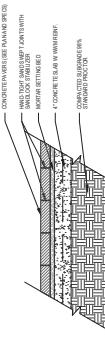
3 PAVERS AT SIDEWALK

SCALE: 1" = 1'-0"



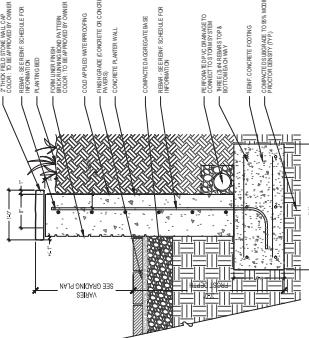
2 CONCRETE PAVERS

SCALE: 1" = 1'-0"



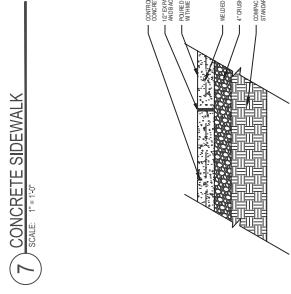
1 CONCRETE PAVERS OVER CONCRETE

SCALE: 1" = 1'-0"



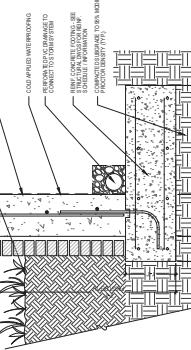
11 RETAINING WALL WITH FORM LINER FINISH

SCALE: 1" = 1'-0"



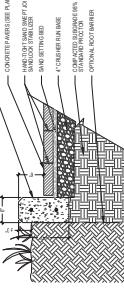
7 CONCRETE SIDEWALK

SCALE: 1" = 1'-0"



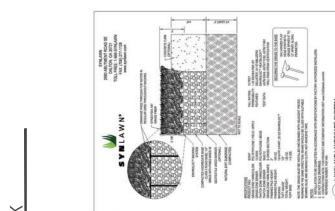
10 RETAINING WALL WITH BRICK VENEER

SCALE: 1" = 1'-0"



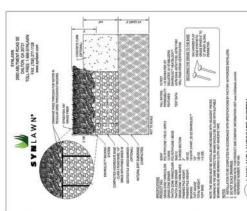
6 CONCRETE PAVEMENT JOINT DETAIL

SCALE: 1" = 1'-0"



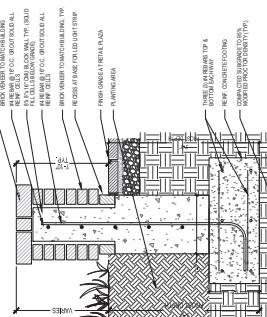
15 SYNTHETIC TURF - DOG PARK

SCALE: 1" = 1'-0"



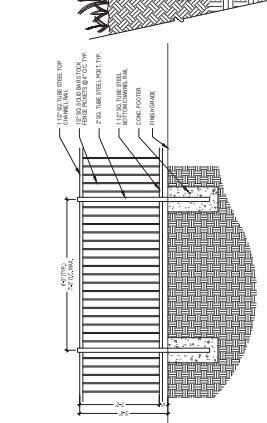
14 SYNTHETIC TURF

SCALE: 1" = 1'-0"



9 CONCRETE PLANTER CURB

SCALE: 1" = 1'-0"



13 COURTYARD PATIO RAILING

SCALE: 1" = 1'-0"



Hardscape Details

SCALE: 1" = 1'-0"



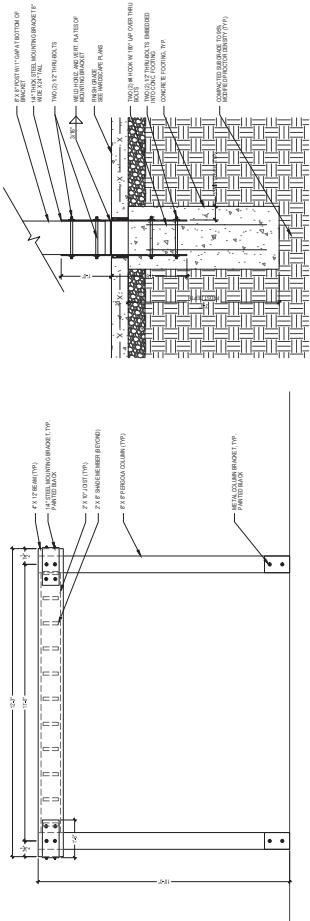
18

SCALE: 1" = 1'-0"

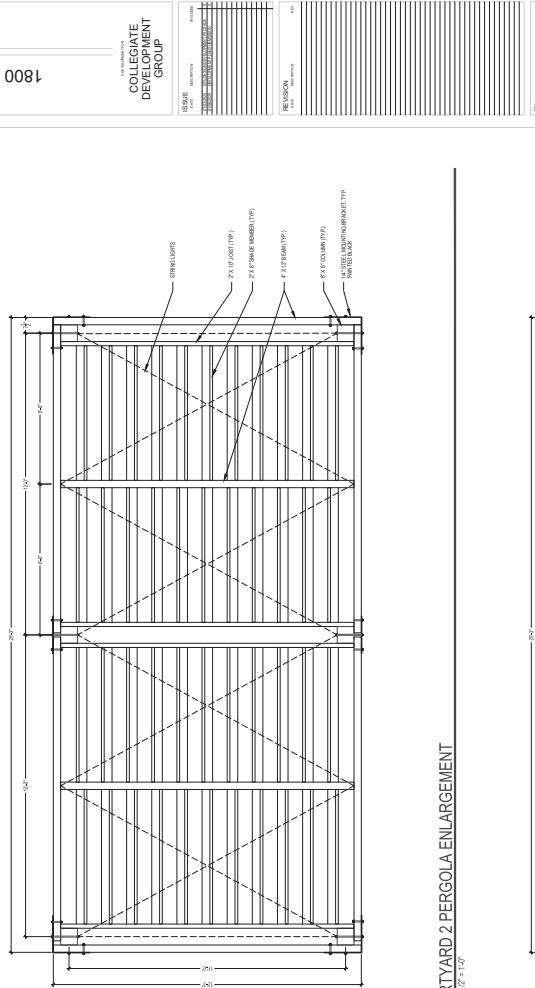
HS 1.1

SCALE: 1" = 1'-0"

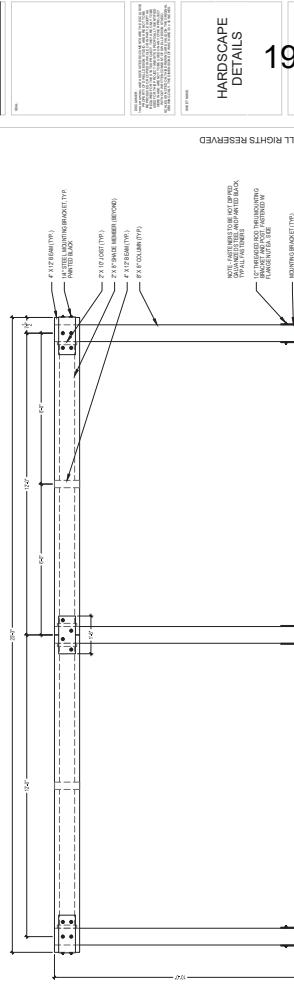
ALL WOOD TO BE 12 CYPRESS TREATED WITH
SHERWAN WILLIAMS WOODSCAPES EXTERIOR
MILITARY TRANSPARENT STAIN AND FINISH COAT OF
SHERWAN WILLIAMS EXTERIOR WATERBORN
CLER AIR SEALER.



PERGOLA FOOTING



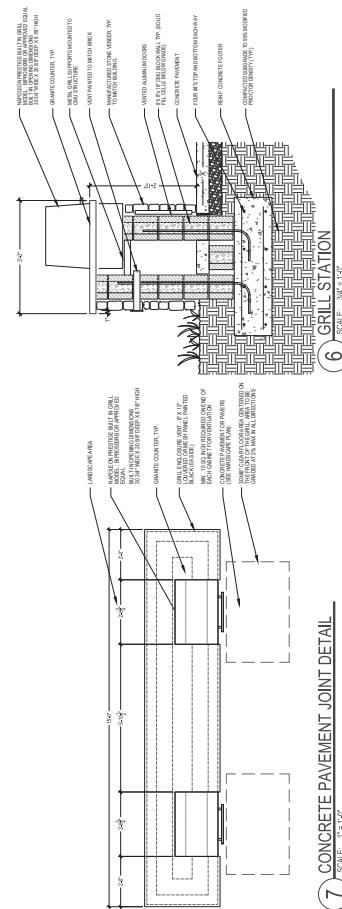
COURTYARD 2 PERGOLA ENLARGEMENT



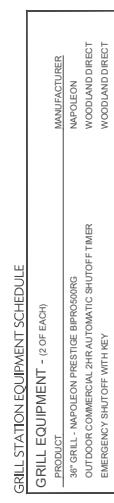
COURTYARD 2 PERGOLA ELEVATION



GRILL STATION
5

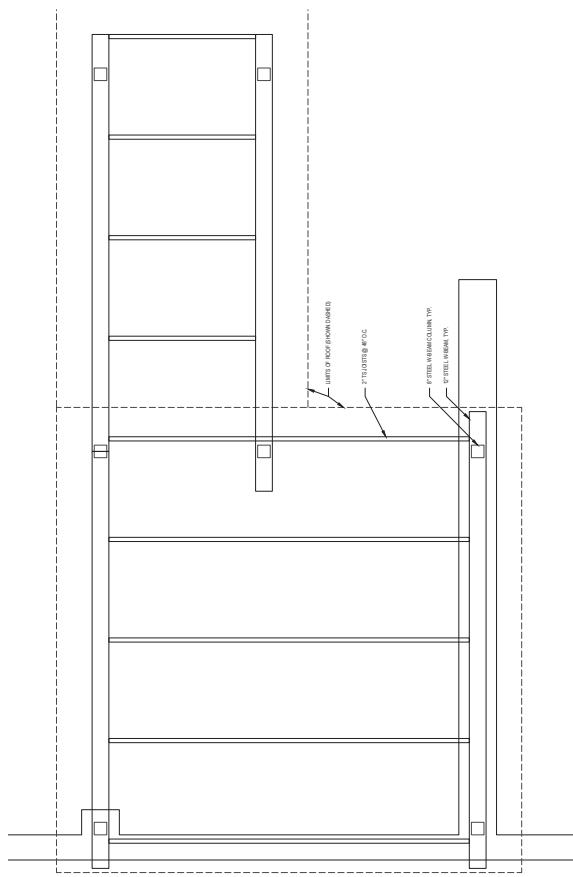


7 CONCRETE PAVEMENT JOINT DETAIL

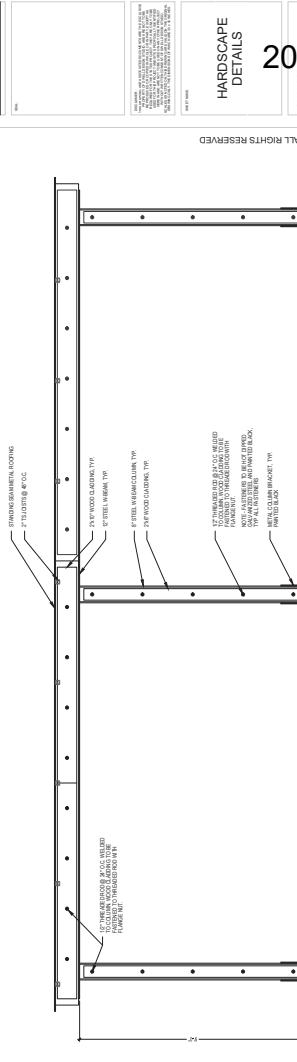


19

ALL WOOD TO BE CYPRESS TREATED WITH
SEMIAWNING COATING OR AN ALKYLIC COAT.
CLAY PAVING STONE, STONE, EXTERIOR
STANCOOL TDS



2 COURTYARD 1 PERGOLA ENLARGEMENT
SCALE: 1/2" = 1'-0"



1 COURTYARD 1 PERGOLA ELEVATION
SCALE: 1/2" = 1'-0"

dWe | design studio

1800 NORTH WALNUT

COLLEGIATE
DEVELOPMENT
GROUP

BRIEFING PAPER

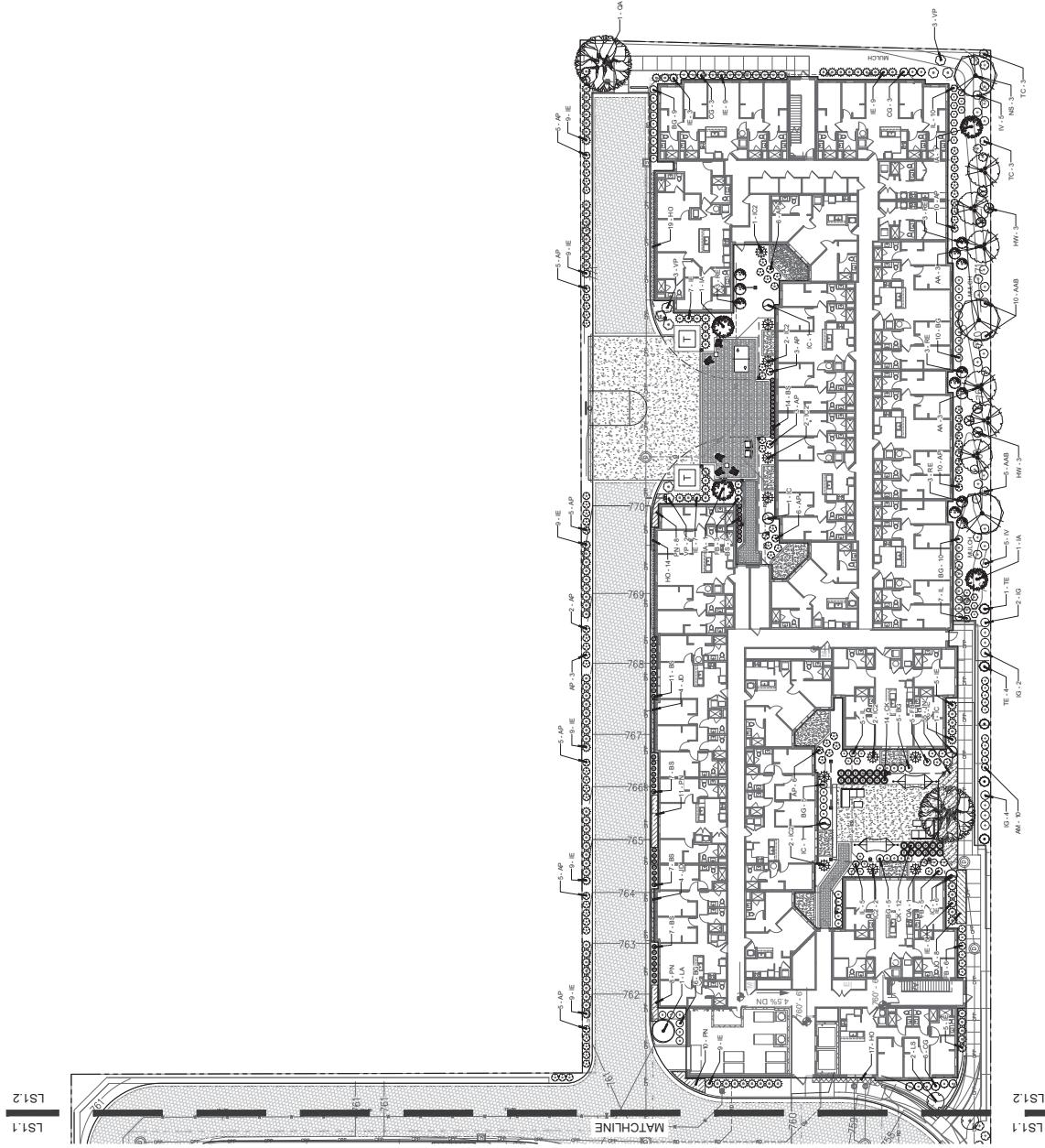
BUILDING 200
PLANTING
PLAN

22

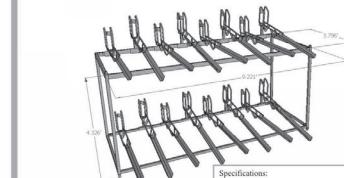
K

ISSUE FOR CONSTRUCTION

© dwell design studios. ALL RIGHTS RESERVED



Condo Double Decker
16 Bike Unit Cut Sheet

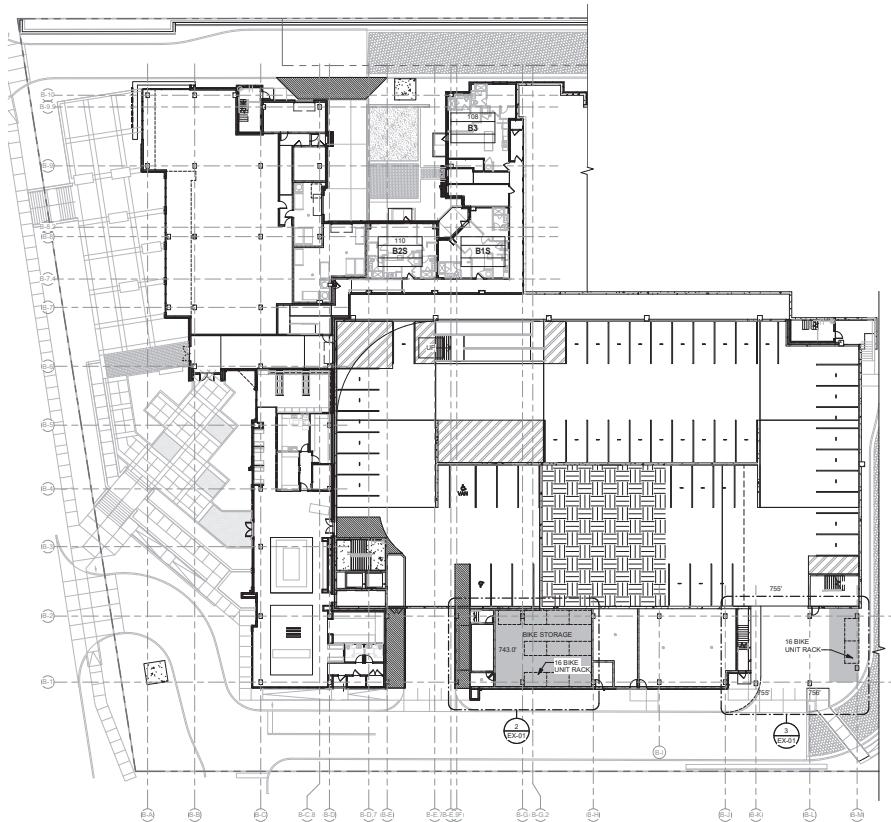
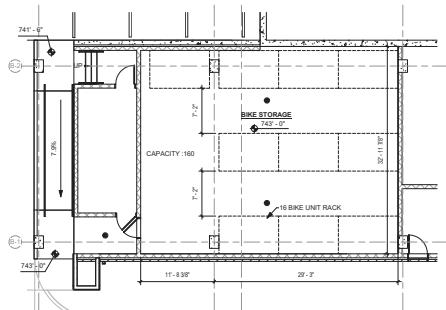
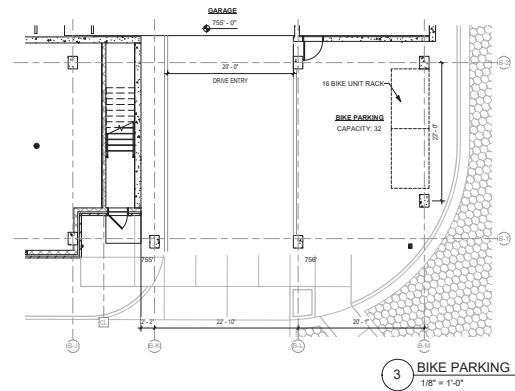


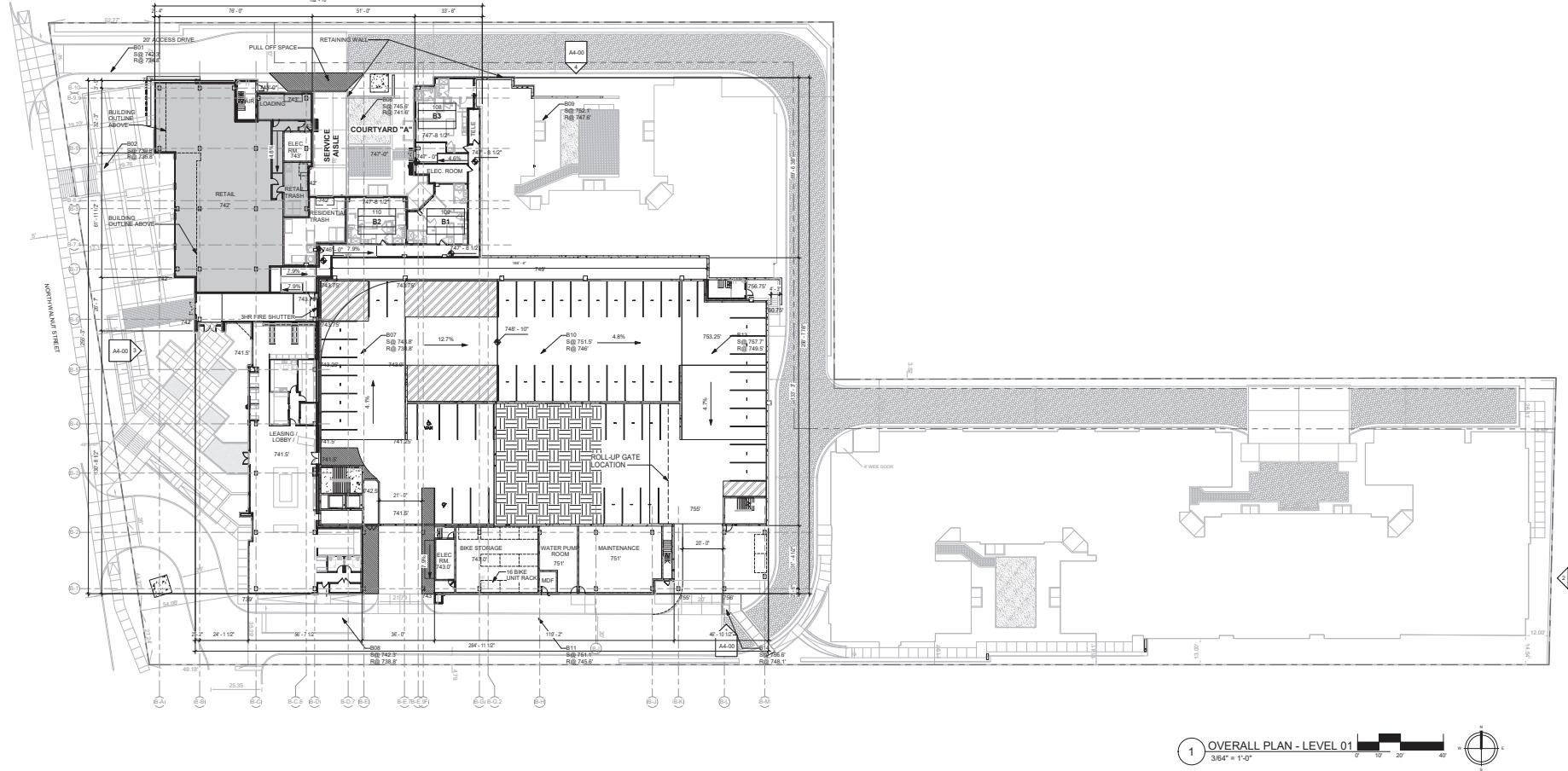
Specifications:

- Holds 16 total bikes
- Requires 8' ceiling with bikes
- Allow for a minimum 3' aisle in front of rack
- Allow for 6' on either end of rack for handles
- Corner posts and bottom rails are 1½ square 14 Gauge Steel
- Top rails and crossbars are 1¼ x 2" rectangular 14 Gauge steel
- All pieces are powder coated with a flat black finish for durability.
- 320 LB load limit on top tier
- Hand welded in Wisconsin.
- Welds are guaranteed against breakage

BIKE STORAGE RACK

Cycle Storage Solutions
www.cyclestorage.net





1800 N. NORTH WALNUT

COLLEGIATE
DEVELOPMENT
GROUP

ISSUE **DATE** **DESCRIPTION** **INCLUDED**

10

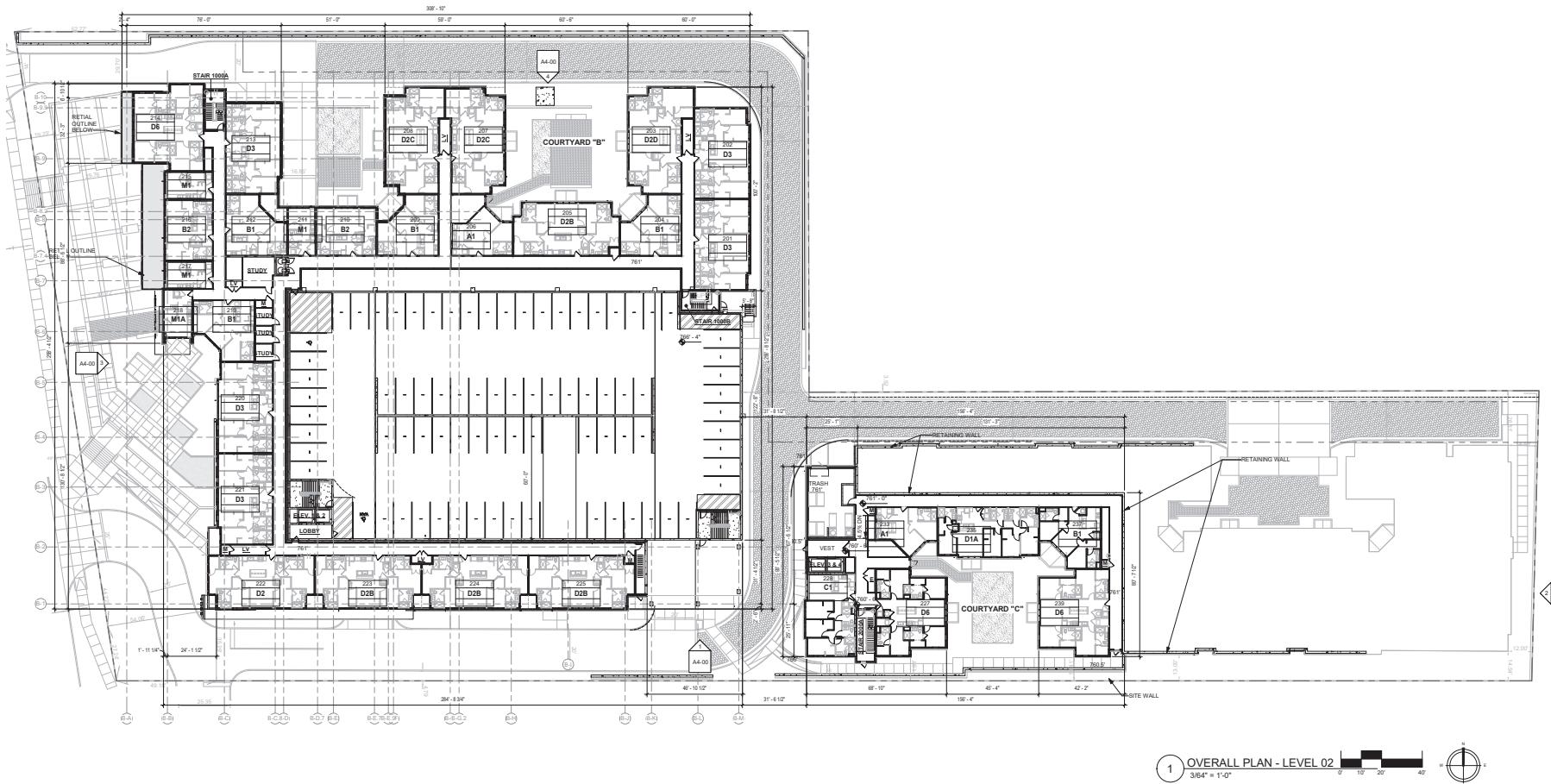
OVERALL PLAN - LEVEL 01

SCHEMATIC DESIGN

www.ijerpi.org

Author Checker

A0-01



OVERALL PLAN - LEVEL 02

SCHEMATIC DESIGN

JOB NUMBER: 1822302

DRAWN BY: Author CHECKED BY: Checker

A0-02

dwell design studio

1800 NORTH WALNUT | BLOOMINGTON, IN

©2009 GreenPronto, Inc. Suite 650, McLean, VA 20102
PHONE: 571.233.5000
dwell@dwelldesign.com

1800 N. NORTH WALNUT

BLOOMINGTON, IN

COLLEGIATE DEVELOPMENT GROUP

ISSUE: Schematic Design

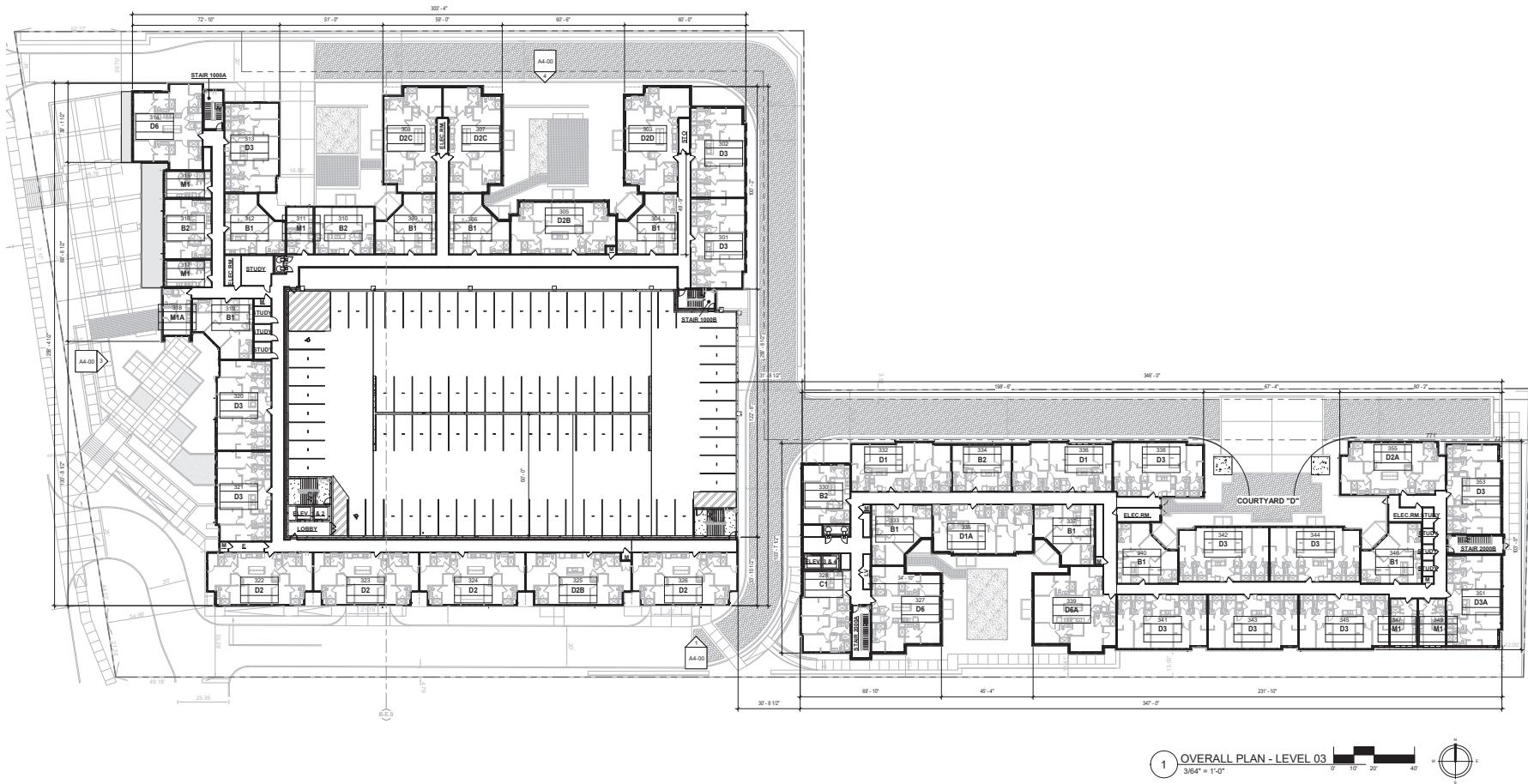
11892019 Schematic Design

REVISION: 0000

0000



© dwell design studio - ALL RIGHTS RESERVED



OVERALL PLAN
- LEVEL 03

SCHEMATIC DESIGN

JOB NUMBER: 1822302

DRAWN BY: Author
CHECKED BY: Checker

A0-03

OVERALL PLAN
- LEVEL 03

SCHEMATIC DESIGN

JOB NUMBER: 1822302

DRAWN BY: Author
CHECKED BY: Checker

A0-03

dwell design studio
1800 GREENSPRING DRIVE, SUITE 650, MCLEAN, VA 22101
PHONE: 571.233.5000
dwell@dwelldesign.com

1800 N. NORTH WALNUT
BLOOMINGTON, IN

COLLEGIATE
DEVELOPMENT
GROUP

ISSUE: Schematic Design
11800201, Schematic Design

REVISION: 0000



NOTE: This document contains confidential information and is the exclusive property of Collegiate Development Group, Inc. It is to be used only by authorized personnel of Collegiate Development Group, Inc. or its clients. It is to be kept confidential and is not to be distributed outside of Collegiate Development Group, Inc. without prior written consent of Collegiate Development Group, Inc. Any unauthorized use, disclosure, copying, distribution, or modification of this document is illegal and will result in legal action."/>

OVERALL PLAN
- LEVEL 03

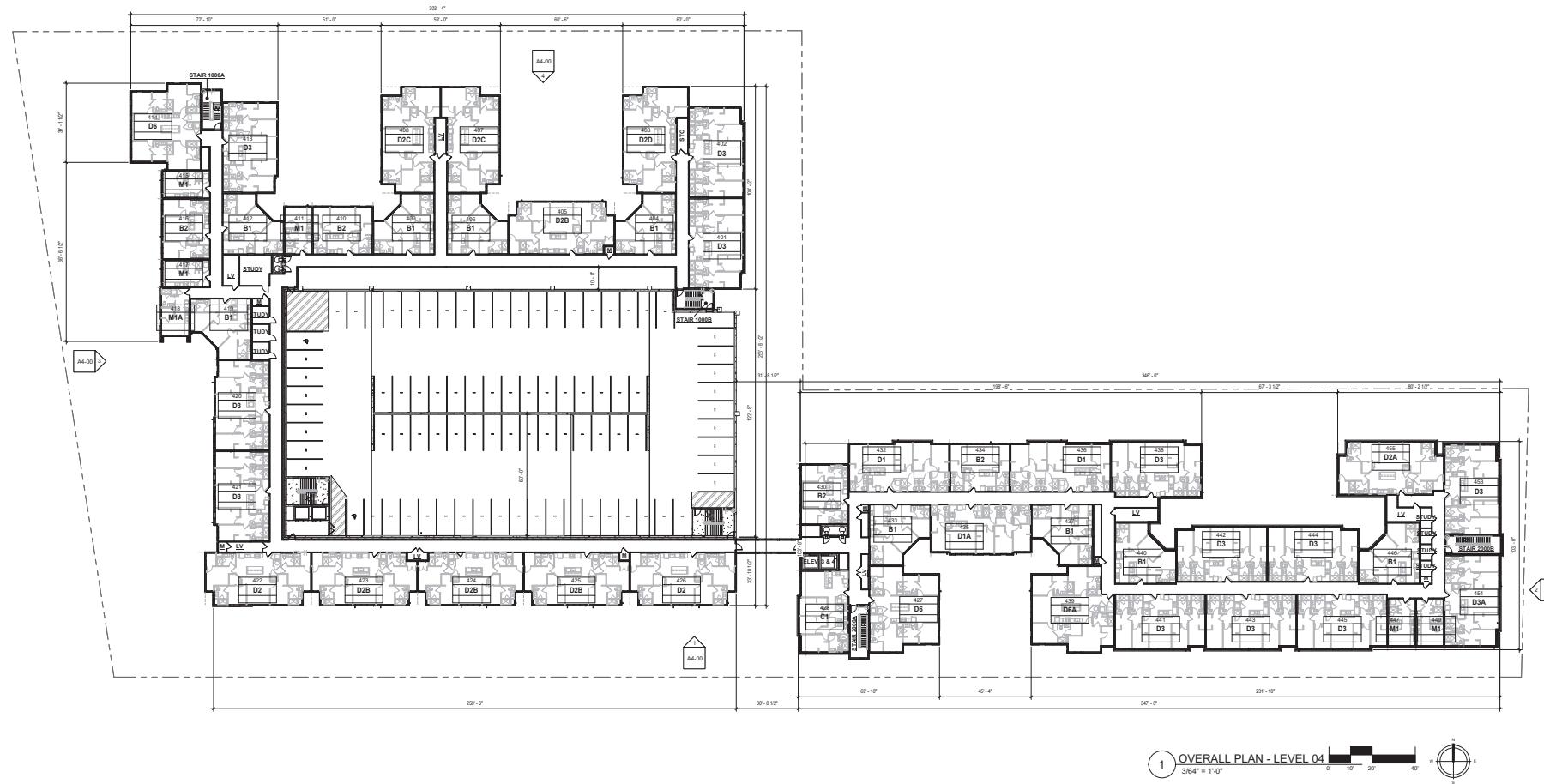
SCHEMATIC DESIGN

JOB NUMBER: 1822302

DRAWN BY: Author
CHECKED BY: Checker

A0-03

A0-03



1800 N. NORTH WALNUT

COLLEGIATE
DEVELOPMENT
GROUP

ISSUE DATE DESCRIPTION PAGE NUMBER
1/09/2019 SCHEMATIC DESIGN X

REVISION	DESCRIPTION	REV.
----------	-------------	------

OVERALL PLAN - LEVEL 04

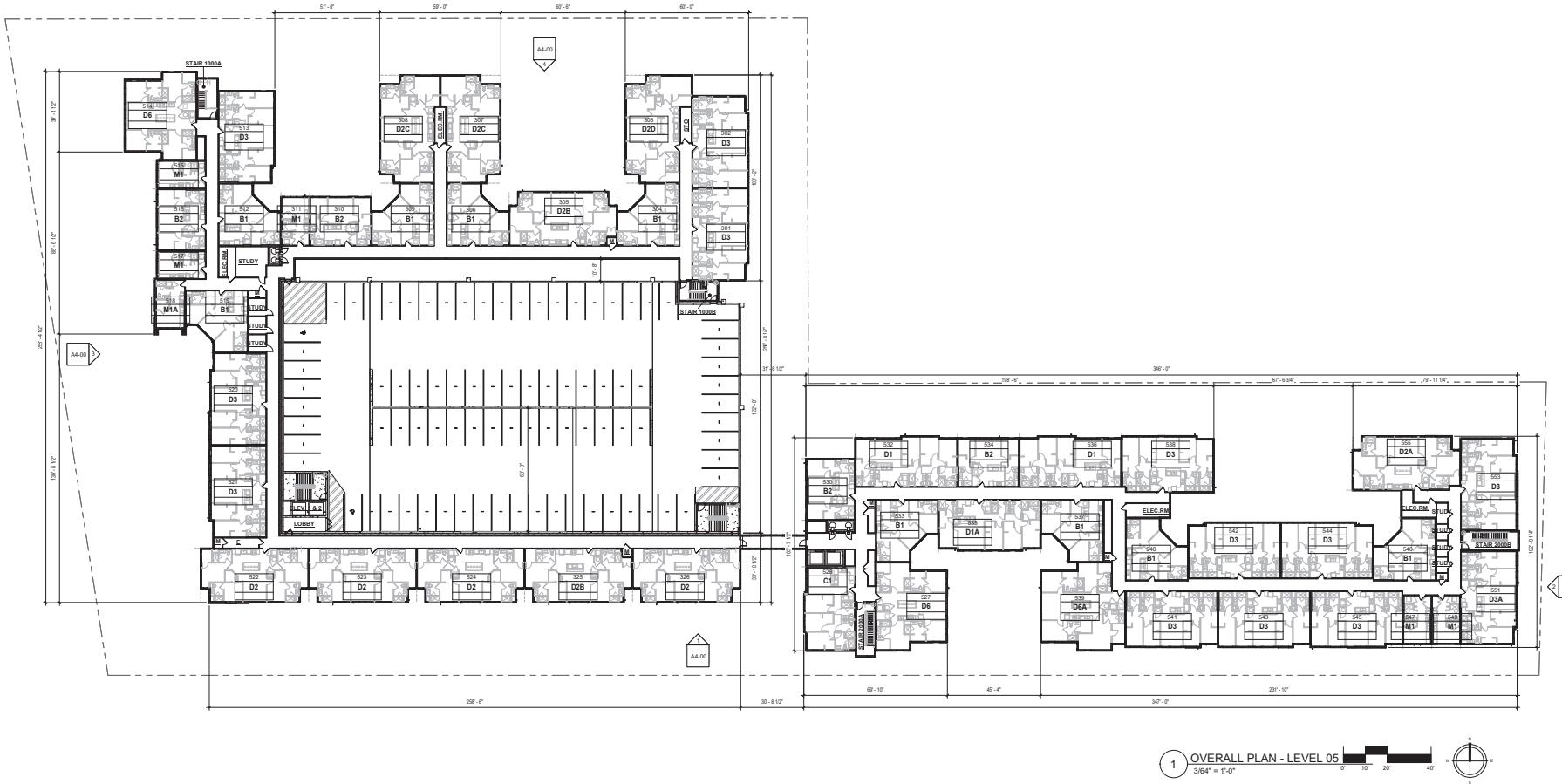
SCHEMATIC DESIGN

ITEM NUMBER: 1022002

1884

AU-04

A0-04



OVERALL PLAN - LEVEL 05

SCHEMATIC DESIGN

JOB NUMBER: 1822302

DRAWN BY: Author
CHECKED BY: Checker

A0-05

© dwell design studio - ALL RIGHTS RESERVED

dwell | design studio
1800 NORTH WALNUT, SUITE 650, MCLEAN, VA 22101
PHONE: 571.233.5000
dwell@dwelldesign.com

1800 N. NORTH WALNUT
BLOOMINGTON, IN

COLLEGIATE DEVELOPMENT GROUP

ISSUE: Schematic Design

REVISION: 0000



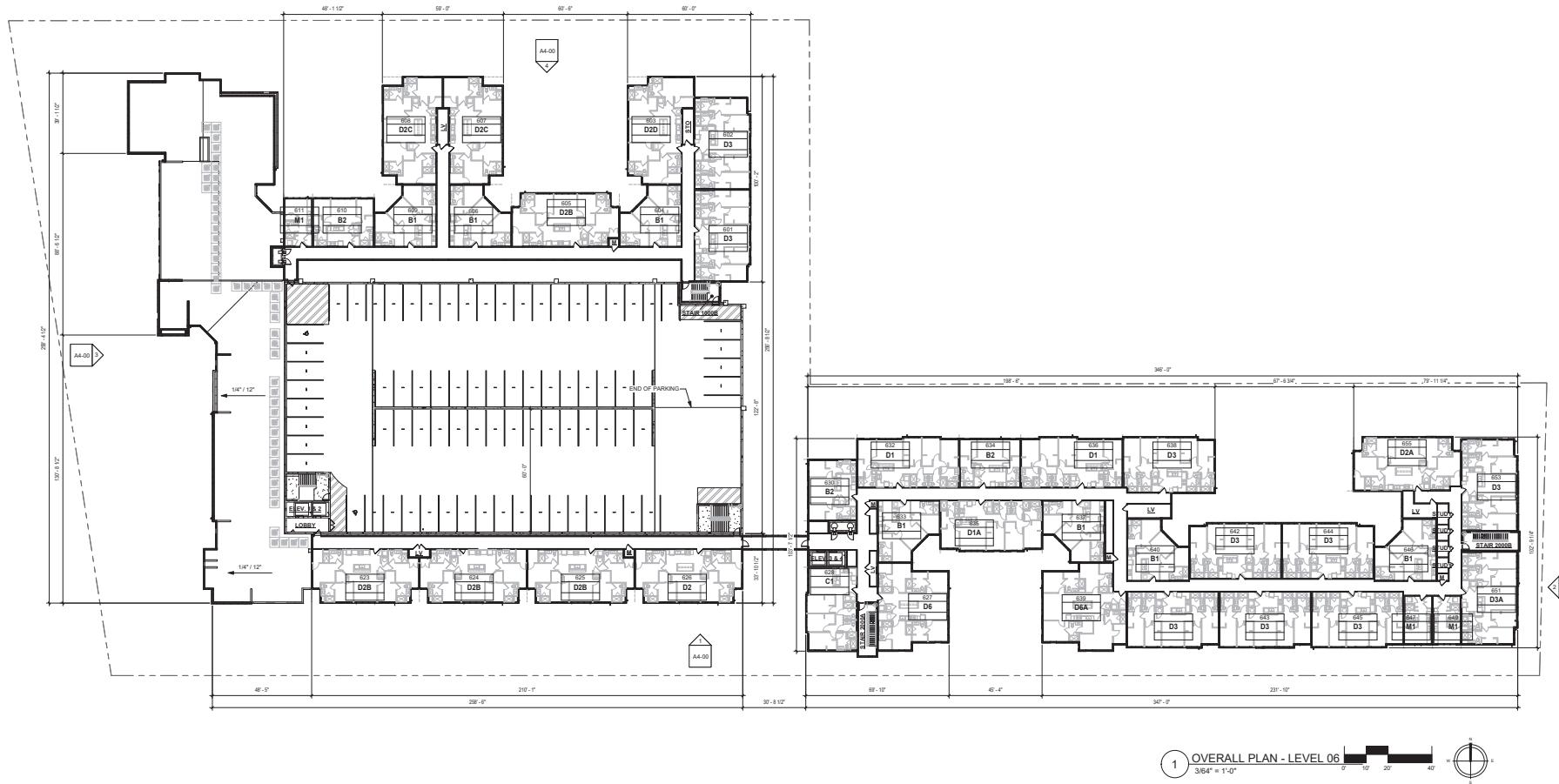
OVERALL PLAN - LEVEL 05

SCHEMATIC DESIGN

JOB NUMBER: 1822302

DRAWN BY: Author
CHECKED BY: Checker

A0-05



1800 N. NORTH WALNUT

A DEVELOPMENT GROUP
**COLLEGIATE
DEVELOPMENT
GROUP**

ISSUE DATE DESCRIPTION INCLUDED

—
—
—

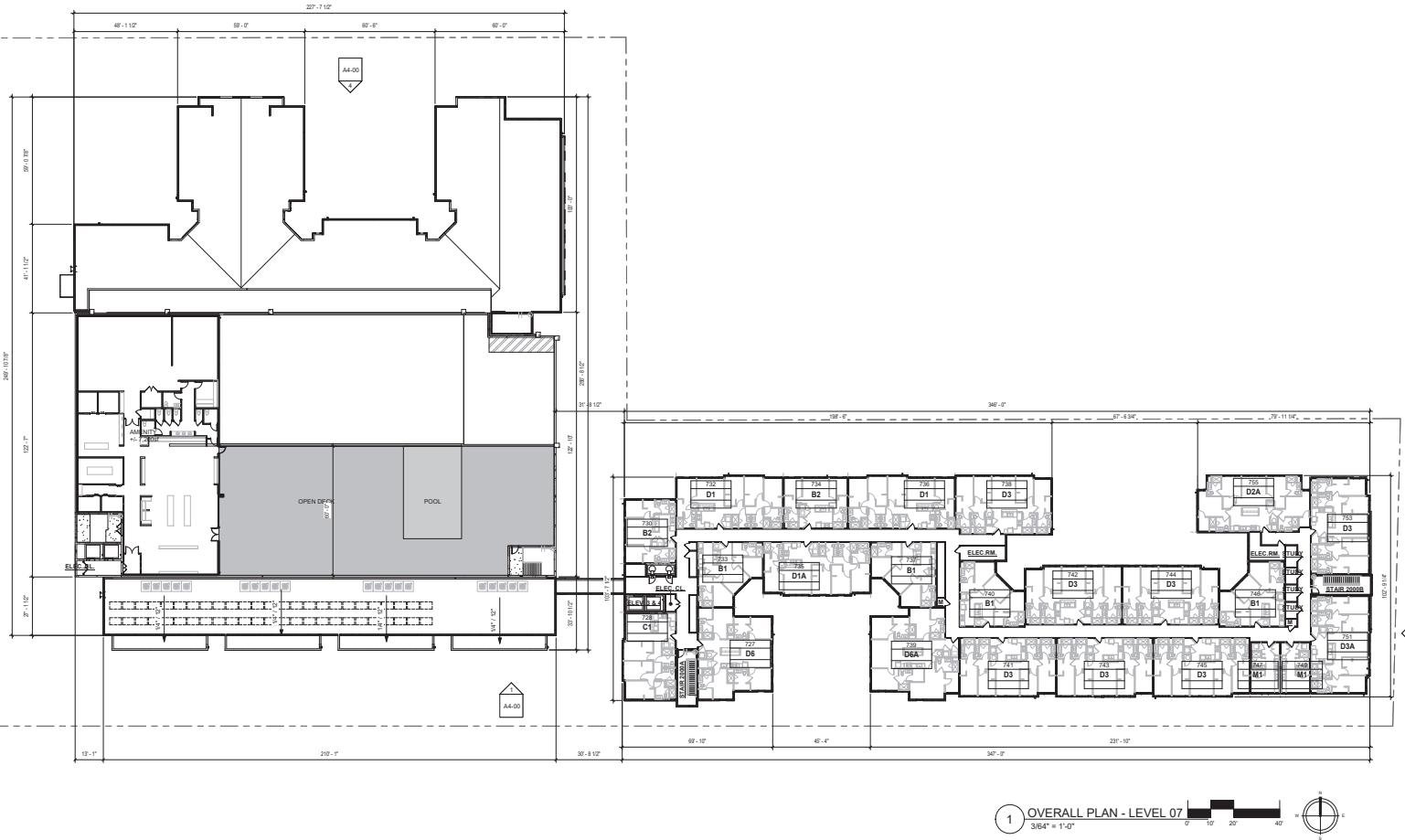
40

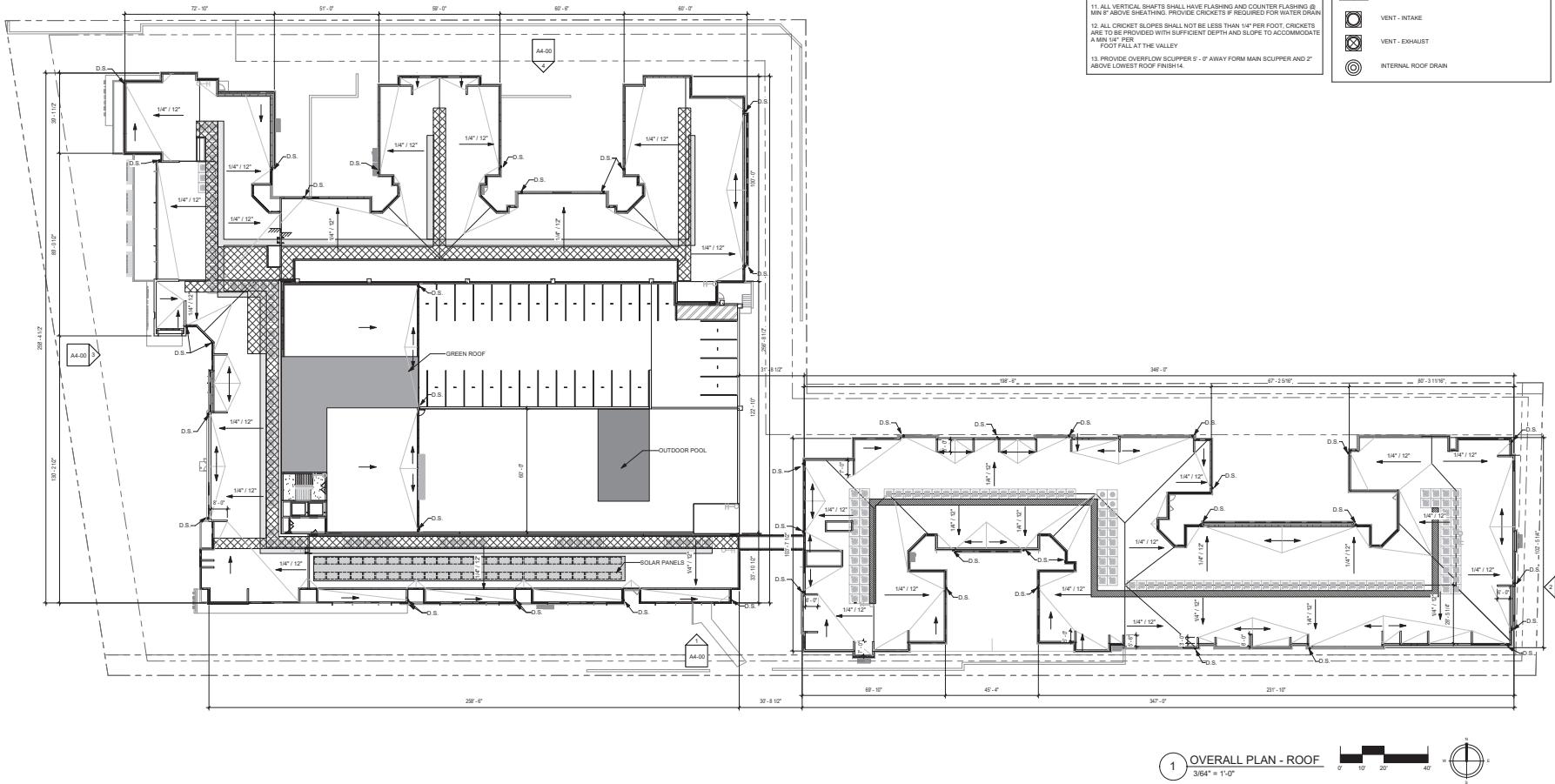
OVERALL PLAN - LEVEL 06

SCHEMATIC DESIGN

DRAWN BY CHECKED BY

A0-06





COLLEGIATE
DEVELOPMENT
GROUP

ISSUE

11062015: Schematic Design

REVISION

000

OVERALL PLAN
- ROOF

SCHEMATIC DESIGN

JOB NUMBER: 1822302

DRAWN BY: Author
CHECKED BY: Checker

A0-08

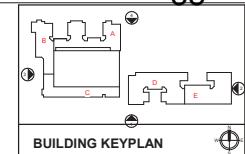
dwell design studio |

1800 GREENWOOD DRIVE, SUITE 650, MCLEAN, VA 20102

PHONE: 571.233.5000

dwelldesignstudio.com

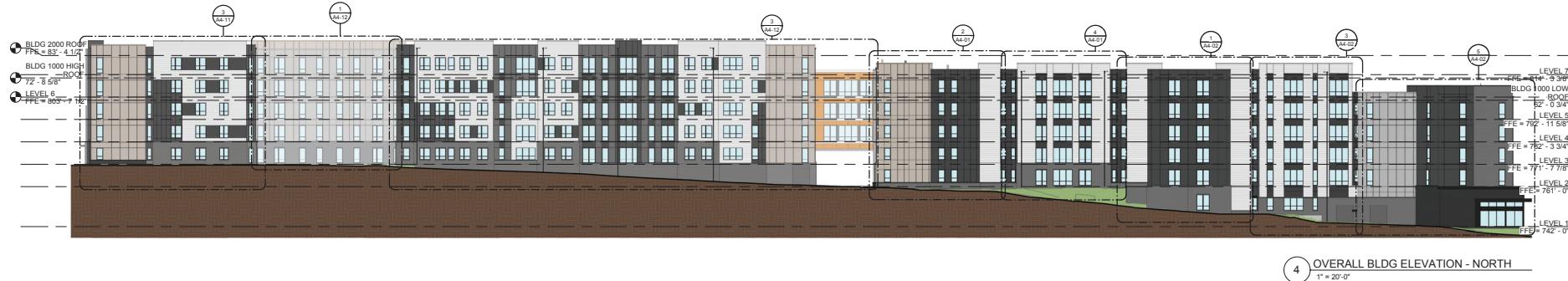
© dwell design studio - ALL RIGHTS RESERVED



BUILDING KEYPLAN

EXTERIOR FINISH SCHEDULE

NO.	MATERIAL DESCRIPTION	MANUFACTURER	REMARKS
BR 01	MASONRY BRICK - GRAY	YANKEE HILL BRICK AND TILE	CAPITAL IRONSPOT VELOUR (ARGOS CHARCOAL MORTAR)
BR 02	MASONRY BRICK - BLACK	GENERAL SHAW	GRAYSTONE VELOUR (ARGOS CHARCOAL MORTAR)
BR 03	MASONRY BRICK - WHITE	YANKEE HILL BRICK AND TILE	
CLS 01	CEMENTITIOUS 4" LAP SIDING - DARK GRAY	HARDIE/PARTNERSHAW WILLIAMS	ALUMINUM EXTRUSIONS AT EDGES AND AROUND WINDOWS
CLS 02	CEMENTITIOUS LAP SIDING - WHITE	HARDIE/PARTNERSHAW WILLIAMS	ALUMINUM EXTRUSIONS AT EDGES AND AROUND WINDOWS - LAP SIDING WITH DIFFERENT EXPOSURE
CLS 03	CEMENTITIOUS LAP SIDING - WOODTONE	HARDIE/PARTNERSHAW WILLIAMS	ALUMINUM EXTRUSIONS AT EDGES AND AROUND WINDOWS - WOODTONE
CPL 01	CEMENTITIOUS PANEL - DARK GRAY	HARDIE/PARTNERSHAW WILLIAMS	SW 709 IRON ORE
CPL 02	CEMENTITIOUS PANEL WI/ REVEAL - WHITE	HARDIE/PARTNERSHAW WILLIAMS	SW 709 PLATINUM
CPL 03	CEMENTITIOUS PANEL WI/ REVEAL - DARK GRAY	HARDIE/PARTNERSHAW WILLIAMS	SW 709 VIOLET GRAY
CPL 04	CEMENTITIOUS PANEL WI/ REVEAL - LIGHT GRAY	HARDIE/PARTNERSHAW WILLIAMS	SW 701 REPONSE GRAY
CPL 05	CEMENTITIOUS PANEL WI/ REVEAL - ORANGE	HARDIE/PARTNERSHAW WILLIAMS	SW 667 AMBER WAVE
CPL 06	CEMENTITIOUS PANEL WI/ REVEAL - DARK GRAY	HARDIE/PARTNERSHAW WILLIAMS	SW 709 IRON ORE
CTB 01	CEMENTITIOUS TRIM BOARD - DARK GRAY	HARDIE/PARTNERSHAW WILLIAMS	SW 709 IRON ORE
CTB 02	CEMENTITIOUS TRIM BOARD - WHITE	HARDIE/PARTNERSHAW WILLIAMS	SW 709 IRON ORE
CTB 10	CEMENTITIOUS TRIM BOARD - DARK GRAY - 2 1/2"	HARDIE/PARTNERSHAW WILLIAMS	SW 709 IRON ORE
MTL 01	ALUMINUM STOREFRONT - BLACK	KAVINEER OR EQ	FOCUS BLACK FINISH
MTL 02	ALUMINUM STOREFRONT - ADJACENT PANEL - BLACK	ALUCOBOND	BLACK FINISH
MTL 03	ALUMINUM CANOPY PRE FABRICATED - BLACK	MAPES CANOPY OR EQ	BLACK FINISH
MTL 04	ALUMINUM FIN - ORANGE		PERFORATED ALUMINUM SHADE'S COLOR TO MATCH ORANGE PANELS
MTL 05	ALUMINUM DOWNSPOUT/AND SCUPPER - BLACK		BLACK FINISH
VNL 01	VNL WINDOW - BLACK	MI	BLACK FINISH



4 OVERALL BLDG ELEVATION - NORTH

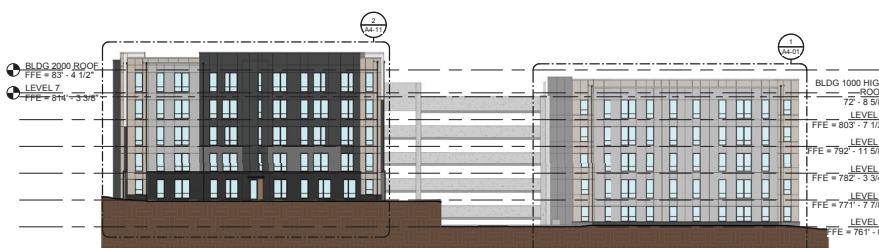
1" = 20'-0"



3 OVERALL BLDG ELEVATION - WEST

2 OVERALL BLDG ELEVATION - EAST

1" = 20'-0"



1 OVERALL BLDG ELEVATION - SOUTH

1" = 20'-0"

COLLEGIATE DEVELOPMENT GROUP

ISSUE:
11/20/2012 04/03/2013 05/03/2013 06/03/2013

REVISION:
000

NOTE:
THIS DRAWING CONTAINS UNCLASSIFIED INFORMATION. IT IS THE PROPERTY OF COLLEGIATE DEVELOPMENT GROUP, INC. AND IS RESTRICTED FROM DISSEMINATION, DUPLICATION, AND MODIFICATION.

OVERALL BUILDING ELEVATIONS

SCHEMATIC DESIGN

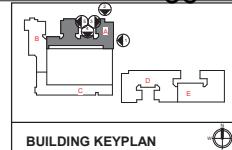
JOB NUMBER: 1822302

DRAWN BY: Author CHECKED BY: Checker

A4-00

NO.	MATERIAL DESCRIPTION
BR 01	MASONRY BRICK - RED
BR 02	MASONRY BRICK - BLACK
BR 03	MASONRY BRICK - ACCENT
CLS 01	CEMENTITEOUS LAP BOARD - DARK GRAY
CLS 02	CEMENTITEOUS LAP Siding - WHITE
CLS 03	CEMENTITEOUS LAP Siding - WOODCOTE
CPL 01	CEMENTITEOUS PANEL - V REVEAL, WHITE
CPL 02	CEMENTITEOUS PANEL - V REVEAL, WHITE
CPL 03	CEMENTITEOUS PANEL - MEDIUM GRAY
CPL 04	CEMENTITEOUS PANEL - V REVEAL, DARK GRAY
CPL 05	CEMENTITEOUS PANEL - V REVEAL, CREAM
CPL 06	CEMENTITEOUS PANEL - V REVEAL, ORANGE
CTB 01	CEMENTITEOUS TRIM BOARD - DARK GRAY
CTB 02	CEMENTITEOUS TRIM BOARD - WHITE
CTB 10	CEMENTITEOUS TRIM BOARD - DARK GRAY - 2x12"
MTL 01	ALUMINUM CORNERS - BLACK
MTL 02	ALUMINUM CORNERS - WHITE
PTF 01	PLASTIC THERMOSET FIBERGLASS TRIM PAN

EXTERIOR FINISH LEGEND	
NO.	MATERIAL DESCRIPTION
MTL 03	METAL CANOPY PRE FABRICATED - BLACK
MTL 04	ALUMINUM FIN - ORANGE
MTL 05	ALUMINUM DOWNSPOUT/STAND SCUPPER - BLACK
VNL 01	VINYL WINDOW - BLACK



BUILDING KEYPLA



5 BLDG 1000 - WEST ELEVATION COURTYARD B



4 BLDG 1000 - SOUTH ELEVATION COURTYARD B
1/8" = 1'-0"



3 BLDG 1000 - EAST ELEVATION COURTYARD
1/8" = 1'-0"



2 BLDG 1000 - NORTH ELEVATION PART A1



1 BLDG 1000 - EAST ELEVATION PART A

d w e l l design studio
8000 GREENSBORO DRIVE, SUITE 650 MCLEAN VA 22102

1800 N. NORTH WALNUT

A DEVELOPMENT PLAN
**COLLEGIATE
DEVELOPMENT**

ISSUE DATE DESCRIPTION PAGE
11/08/2019 SCHEMATIC DESIGN 1
12/03/2020 90% DESIGN DEVELOPMENT

REVISION SHEET

62

**BLDG 1000
ELEVATIONS**

SCHEMATIC DESIGN

DRAWN BY CHECKED BY
Author Checker

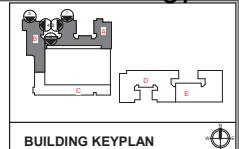
A4-01

1800 N. NORTH WALNUT
BLOOMINGTON, IN

COLLEGIATE
DEVELOPMENT
GROUP

ISSUE: 11/22/2019
DRAWING NO.: 1822202
PAGE NO.: 10
ELEMENT: 1

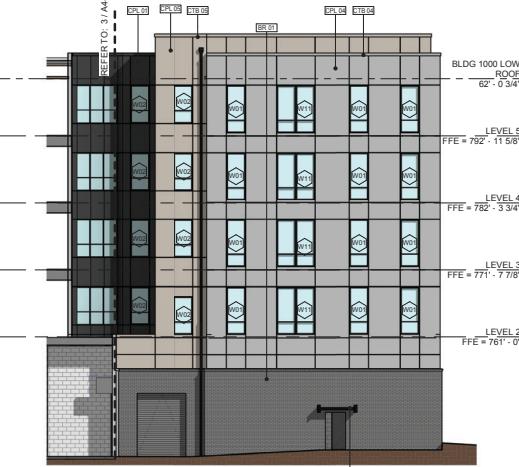
REVISION: 0000



EXTERIOR FINISH LEGEND	
NO.	MATERIAL DESCRIPTION
BR.01	MASONRY BRICK, GRAY
BR.02	MASONRY BRICK, BLACK
BR.03	MASONRY BRICK, ACCENT
CLS.01	CEMENTITIOUS 4" LAP SIDING - DARK GRAY
CLS.02	CEMENTITIOUS LAP SIDING - WHITE
CPL.01	CEMENTITIOUS PANEL - DARK GRAY
CPL.02	CEMENTITIOUS PANEL - WHITE
CPL.03	CEMENTITIOUS PANEL - MED. GRAY
CPL.04	CEMENTITIOUS PANEL W/ REVEAL - LIGHT GRAY
CPL.05	CEMENTITIOUS PANEL W/ REVEAL - DARK GRAY
CPL.06	CEMENTITIOUS PANEL W/ REVEAL - ORANGE
CTR.01	CEMENTITIOUS TRIM BOARD - DARK GRAY
CTR.02	CEMENTITIOUS TRIM BOARD - WHITE
CTR.10	CEMENTITIOUS TRIM BOARD - DARK GRAY - 2 1/2"
MTL.01	ALUMINUM STOREFRONT - BLACK
MTL.02	METAL CLADDING CANOPY/ACCENT PANEL - BLACK



5 BLDG 1000 - NORTH ELEVATION PART B
1/8" = 1'-0"



4 BLDG 1000 - WEST ELEVATION COURTYARD A
1/8" = 1'-0"



3 BLDG 1000 - SOUTH ELEVATION COURTYARD A
1/8" = 1'-0"



2 BLDG 1000 - EAST ELEVATION COURTYARD A
1/8" = 1'-0"



1 BLDG 1000 - NORTH ELEVATION PART A2
1/8" = 1'-0"

1800 N. NORTH WALNUT
BLOOMINGTON, IN

COLLEGIATE
DEVELOPMENT
GROUP

ISSUE: 1800N. NORTH WALNUT
11/20/2018 04:00:00 AM
1800N. NORTH WALNUT

REVISION: 00000000000000000000000000000000

DESCRIPTION: REV

DATE: 11/20/2018

REMARKS:

REVIEWED AND APPROVED DOCUMENTS AND DRAWINGS
ARE THE PROPERTY OF THE COLLEGIATE DEVELOPMENT GROUP.
DO NOT COPY OR DISTRIBUTE.

PRINT NAME: DATE: SIGNATURE:

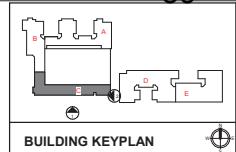


3 BLDG 1000 - WEST ELEVATION PART C
1/8" = 1'-0"



2 BLDG 1000 - WEST ELEVATION PART B.1
1/8" = 1'-0"

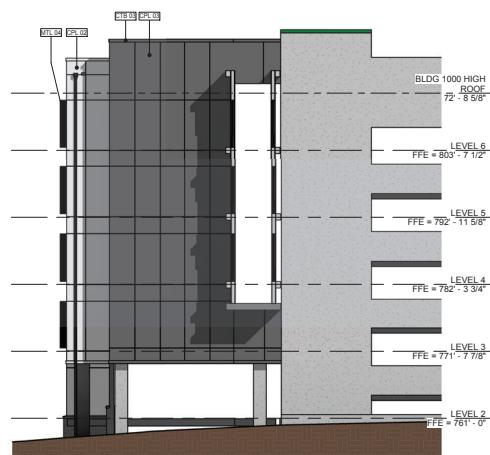
1 BLDG 1000 - WEST ELEVATION PART B
1/8" = 1'-0"



BUILDING KEYPLAN

EXTERIOR FINISH LEGEND	
NO.	MATERIAL DESCRIPTION
BRE	MASONRY CONCRETE BLOCK - BLACK
BRG2	MASONRY BRICK - BLACK
BRG3	MASONRY BRICK - ACCENT
CER	CERAMIC TILE - CREAM, DARK GRAY
CLS02	CEMENTITIOUS LAP SIDING - WHITE
CLS03	CEMENTITIOUS LAP SIDING - WOODTONE
CPL01	CEMENTITIOUS PANEL W/ REVEAL - WHITE
CPL02	CEMENTITIOUS PANEL - LIGHT GRAY
CPL03	CEMENTITIOUS PANEL W/ REVEAL - LIGHT GRAY
CPL05	CEMENTITIOUS PANEL W/ REVEAL - CREAM
CPL06	CEMENTITIOUS PANEL W/ REVEAL - CREAM
CTB01	CEMENTITIOUS TRIM BOARD - DARK GRAY
CTB02	CEMENTITIOUS TRIM BOARD - WHITE
CS	CEMENTITIOUS STOREFRONT - DARK GRAY - 2 1/2"
MTL01	ALUMINUM STOREFRONT - BLACK
MTL02	METAL CLADDING CANOPY ACCENT PANEL - BLACK

EXTERIOR FINISH LEGEND	
NO.	MATERIAL DESCRIPTION
TDL	METAL CANOPY ACCENT - BLACK
MTL04	ALUMINUM FIN - ORANGE
MTL05	ALUMINUM DOWNSPOUT AND SCUPPER - BLACK
VNL01	VINYL WINDOW - BLACK



2 BLDG 1000 - EAST ELEVATION PART C

1/8" = 1'-0"



1 BLDG 1000 - SOUTH ELEVATION PART C

1/8" = 1'-0"

COLLEGIATE DEVELOPMENT GROUP

ISSUE: 1800NORTHWALNUT.DWG
11/20/2018 10:49:20 AM
DWG2DXF
DWG2PDF
DWG2IMAGE

REVISION: 00000000000000000000000000000000

UNDERSIDE: REV

BLDG 1000 HIGH ROOF
72'-8 5/8"LEVEL 6
FFE = 803 - 7 1/2"LEVEL 5
FFE = 792 - 11 5/8"LEVEL 4
FFE = 782 - 3 3/4"LEVEL 3
FFE = 771 - 7 7/8"LEVEL 2
FFE = 761 - 0"BLDG 1000 ELEVATION
SCHEMATIC DESIGN

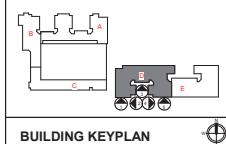
JOB NUMBER: 1822302

DRAWN BY: Author
CHECKED BY: Checker

A4-04

NO.	MATERIAL DESCRIPTION
BR 01	MASONRY BRICK - BLACK
BR 02	MASONRY BRICK - BLACK
BR 03	MASONRY BRICK - DARK GRAY
CSE 01	CEMENTITIOUS LAP SIDING - DARK GRAY
CSE 02	CEMENTITIOUS LAP SIDING - WHITE
CPL 01	CEMENTITIOUS PANEL w/ REVEAL - DARK GRAY
CPL 02	CEMENTITIOUS PANEL w/ REVEAL - WHITE
CPL 03	CEMENTITIOUS PANEL w/ REVEAL - CREAM
CPL 04	CEMENTITIOUS PANEL w/ REVEAL - LIGHT GRAY
CPL 05	CEMENTITIOUS PANEL w/ REVEAL - CREAM
CPL 06	CEMENTITIOUS PANEL w/ REVEAL - CREAM
CTR 01	CEMENTITIOUS TRIM BOARD - DARK GRAY
CTR 02	CEMENTITIOUS TRIM BOARD - WHITE
FEW 01	FRP EXTERIOR WALL VENT - DARK GRAY - 3 1/2"
MTL 01	ALUMINUM STOREFRONT - BLACK
MTL 02	METAL CLADDING CANOPY/ACCENT PANEL - BLACK

NO.	MATERIAL DESCRIPTION
MTL 03	METAL CANOPY - DECORATED - BLACK
MTL 04	ALUMINUM FIN - ORANGE
MTL 05	ALUMINUM DOWNSPOUT AND SCUPPER - BLACK
VNL 01	VINYL WINDOW - BLACK



BUILDING KEYPLAN

5 BLDG 2000 - SOUTH ELEVATION PART D2
1/8" = 1'-0"4 BLDG 2000 - EAST ELEVATION - COURTYARD PART D
1/8" = 1'-0"3 BLDG 2000 - SOUTH ELEVATION COURTYARD PART D
1/8" = 1'-0"2 BLDG 2000 - WEST ELEVATION COURTYARD PART D
1/8" = 1'-0"1 BLDG 2000 - SOUTH ELEVATION PART D1
1/8" = 1'-0"

© dwell design studio - ALL RIGHTS RESERVED

1800 N. NORTH WALNUT
BLOOMINGTON, IN

COLLEGIATE
DEVELOPMENT
GROUP

ISSUE: 11/20/2010 12/01/2010
 12/02/2010 12/03/2010

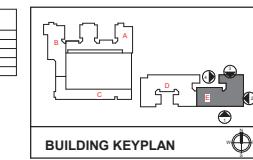
REVISION: 0000 0001 0002

BLDG 2000
ELEVATIONS
Schematic Design
RIGHTS RESERVED

JOB NUMBER: 1822302

DRAWN BY: Author Checked by
Checker

A4-11



EXTERIOR FINISH LEGEND	
NO.	MATERIAL DESCRIPTION
MTL 03	METAL CANOPY - FABRICATED - BLACK
BR 01	MASONRY BRICK - GRAY
BR 02	MASONRY BRICK - DARK GRAY
BR 03	MASONRY BRICK - ACCENT
C3.01	CEMENTITIOUS LAP SING - DARK GRAY
C3.02	CEMENTITIOUS LAP SING - WHITE
C3.03	CEMENTITIOUS LAP SIDING - WOODTONE
CPL 01	CEMENTITIOUS PANEL WI REVEAL - WHITE
CPL 02	CEMENTITIOUS PANEL WI REVEAL - WHITE
CPL 03	CEMENTITIOUS PANEL - MED GRAY
CPL 04	CEMENTITIOUS PANEL WI REVEAL - LIGHT GRAY
CPL 05	CEMENTITIOUS PANEL WI REVEAL - CREAM
CPL 06	CEMENTITIOUS PANEL WI REVEAL - ORANGE
CPL 07	CEMENTITIOUS PANEL WI REVEAL - DARK GRAY
CTR 02	CEMENTITIOUS TRIM BOARD - WHITE
CTR 10	CEMENTITIOUS TRIM BOARD - DARK GRAY - 2 1/2"
CTR 11	CEMENTITIOUS TRIM BOARD - DARK GRAY - 1 1/2"
MLC 02	METAL CLADDING CANOPY/ACCENT PANEL - BLACK



3 BLDG 2000 - NORTH ELEVATION PART E
1/8" = 1'-0"



4 BLDG 2000 - EAST ELEVATION COURTYARD E
1/8" = 1'-0"



2 BLDG 2000 - EAST ELEVATION PART E
1/8" = 1'-0"

1 BLDG 2000 - SOUTH ELEVATION PART E
1/8" = 1'-0"

1800 N. NORTH WALNUT

BLOOMINGTON, IN

COLLEGIATE DEVELOPMENT GROUP

ISSUE: 11/20/2018 04/04/2019
11/20/2018 04/04/2019
11/20/2018 04/04/2019

REVISION: 0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

0000 0000 0000

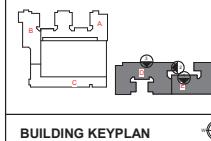
0000 0000 0000

0000 0000 0000

0000 0000 0000

NO.	MATERIAL DESCRIPTION
BR 01	MASONRY BRICK - BLACK
BR 02	MASONRY BRICK - DARK GRAY
BR 03	MASONRY BRICK - LIGHT GRAY
CLS 01	CEMENTITIOUS LAP SIDING - DARK GRAY
CLS 02	CEMENTITIOUS LAP SIDING - WHITE
CPL 01	CEMENTITIOUS PANEL WI REVEAL - DARK GRAY
CPL 02	CEMENTITIOUS PANEL WI REVEAL - WHITE
CPL 03	CEMENTITIOUS PANEL WI REVEAL - CREAM
CPL 04	CEMENTITIOUS PANEL WI REVEAL - LIGHT GRAY
CPL 05	CEMENTITIOUS PANEL WI REVEAL - CREAM
CPL 06	CEMENTITIOUS PANEL WI REVEAL - CREAM
CTR 01	CEMENTITIOUS TRIM BOARD - DARK GRAY
CTR 02	CEMENTITIOUS TRIM BOARD - WHITE
CTR 03	CEMENTITIOUS TRIM BOARD - DARK GRAY - 3 1/2"
MTL 01	ALUMINUM STOREFRONT - BLACK
MTL 02	METAL CLADDING CANOPY ACCENT PANEL - BLACK

NO.	MATERIAL DESCRIPTION
ML 03	METAL CANOPY - DECORATED - BLACK
MTL 04	ALUMINUM FIN - ORANGE
MTL 05	ALUMINUM DOWNSPOUT AND SCUPPER - BLACK
VNL 01	VINYL WINDOW - BLACK



BUILDING KEYPLAN

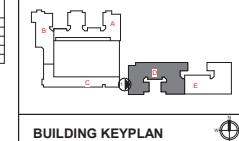


3 BLDG 2000 - NORTH ELEVATION PART D
1/8" = 1'-0"



1 BLDG 2000 - SOUTH ELEVATION COURTYARD PART E
1/8" = 1'-0"

EXTERIOR FINISH LEGEND		EXTERIOR FINISH LEGEND	
NO.	MATERIAL DESCRIPTION	NO.	MATERIAL DESCRIPTION
BR.01	MASONRY BRICK	ML.03	METAL CANOPY - DECORATED - BLACK
BR.02	MASONRY BRICK - BLACK	ML.04	ALUMINUM FIN - ORANGE
BR.03	MASONRY BRICK - WHITE	ML.05	ALUMINUM DOWNSPOUT AND SCUPPER - BLACK
CLS.01	CEMENTITIOUS LAP SIDING - DARK GRAY	ENL.01	VINYL WINDOW - BLACK
CLS.02	CEMENTITIOUS LAP SIDING - WHITE		
CLS.03	CEMENTITIOUS PANEL - DARK GRAY		
CPL.01	CEMENTITIOUS PANEL W/ REVEAL - WHITE		
CPL.02	CEMENTITIOUS PANEL W/ REVEAL - DARK GRAY		
CPL.03	CEMENTITIOUS PANEL W/ REVEAL - CREAM		
CPL.04	CEMENTITIOUS PANEL W/ REVEAL - LIGHT GRAY		
CPL.05	CEMENTITIOUS PANEL W/ REVEAL - CREAM		
CPL.06	CEMENTITIOUS PANEL W/ REVEAL - CREAM		
CTR.01	CEMENTITIOUS TRIM BOARD - DARK GRAY		
CTR.02	CEMENTITIOUS TRIM BOARD - WHITE		
CTR.03	CEMENTITIOUS TRIM BOARD - DARK GRAY - 2 1/2"		
MTL.01	ALUMINUM STOREFRONT - BLACK		
MTL.02	METAL CLADDING CANOPY/ACCENT PANEL - BLACK		



dwell design studio

©2009 Greenhouse Design, Suite 650, McLean, VA 22101
PHONE: 571.233.5000

1800 N. NORTH WALNUT

BLOOMINGTON, IN

COLLEGIATE DEVELOPMENT GROUP

ISSUE: 11/08/2010 04/07/2010 02/09/2010 01/09/2010 01/09/2010

REVISION: 0000 0000 0000 0000 0000

DESCRIPTION: 0000 0000 0000 0000 0000

0000

0000

0000

0000

0000

0000

0000

0000

0000

0000

0000

0000

0000

0000

0000

0000

0000

0000

0000

0000

0000

© dwell design studio

BLDG 2000 ELEVATIONS

SCHEMATIC DESIGN

JOB NUMBER: 1822302

DRAWN BY: Author

CHECKED BY: Checker

1

A4-13





2 NORTH WALNUT



1 NORTH WALNUT - SOUTH

dwell design studio

1600 GREENWOOD DRIVE, SUITE 650, MCLEAN, VA 22101
PHONE: 571.233.5000

1800 N. NORTH WALNUT
BLOOMINGTON, IN

COLLEGIATE DEVELOPMENT GROUP

ISSUE: 11/08/2018 04/04/2019 05/08/2019 05/22/2019

REVISION: 0000 0000 0000 0000

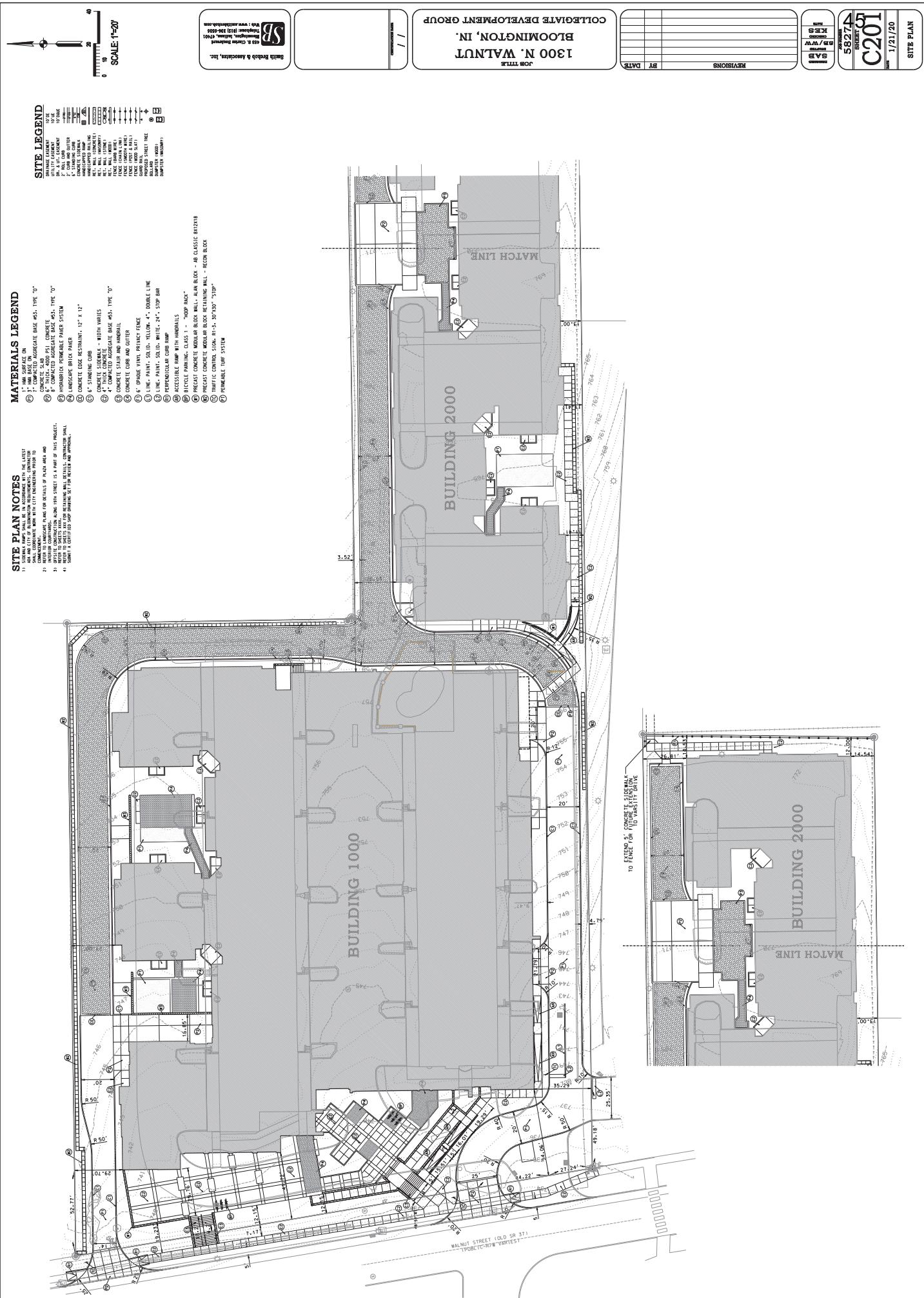
3D VIEWS

SCHEMATIC DESIGN

JOB NUMBER: 1822302

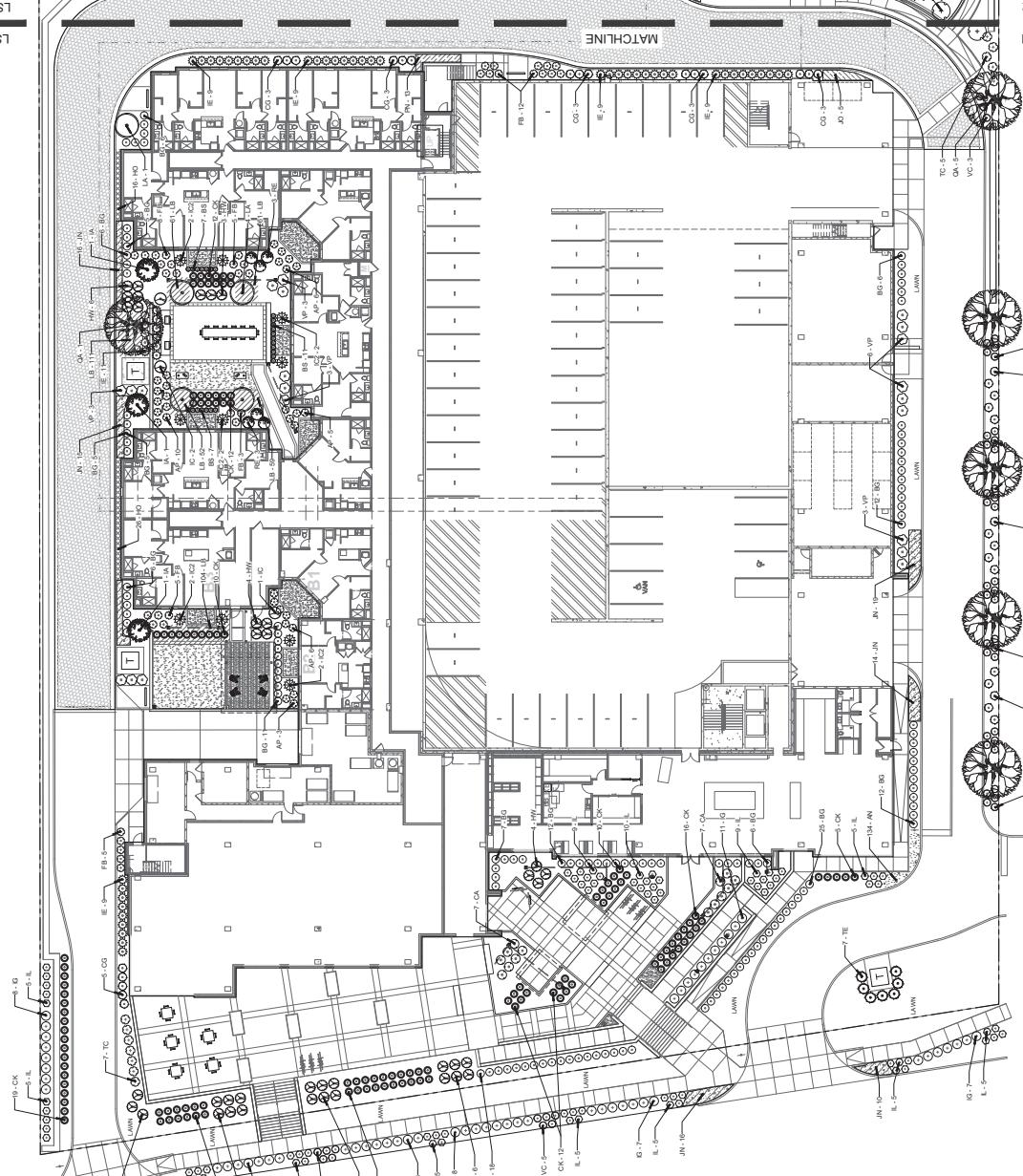
DRAWN BY: Author CHECKED BY: Checker

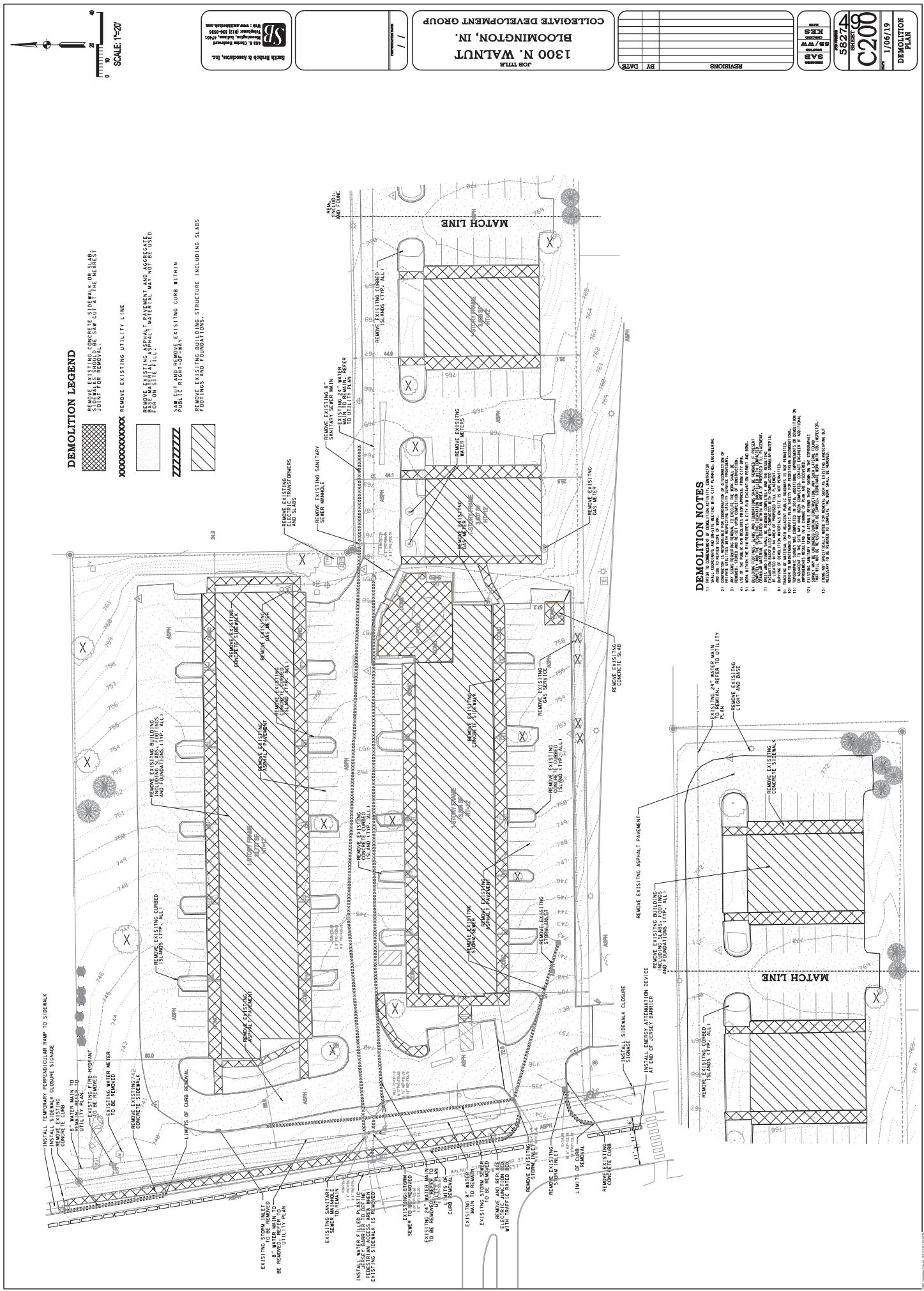
SP-04

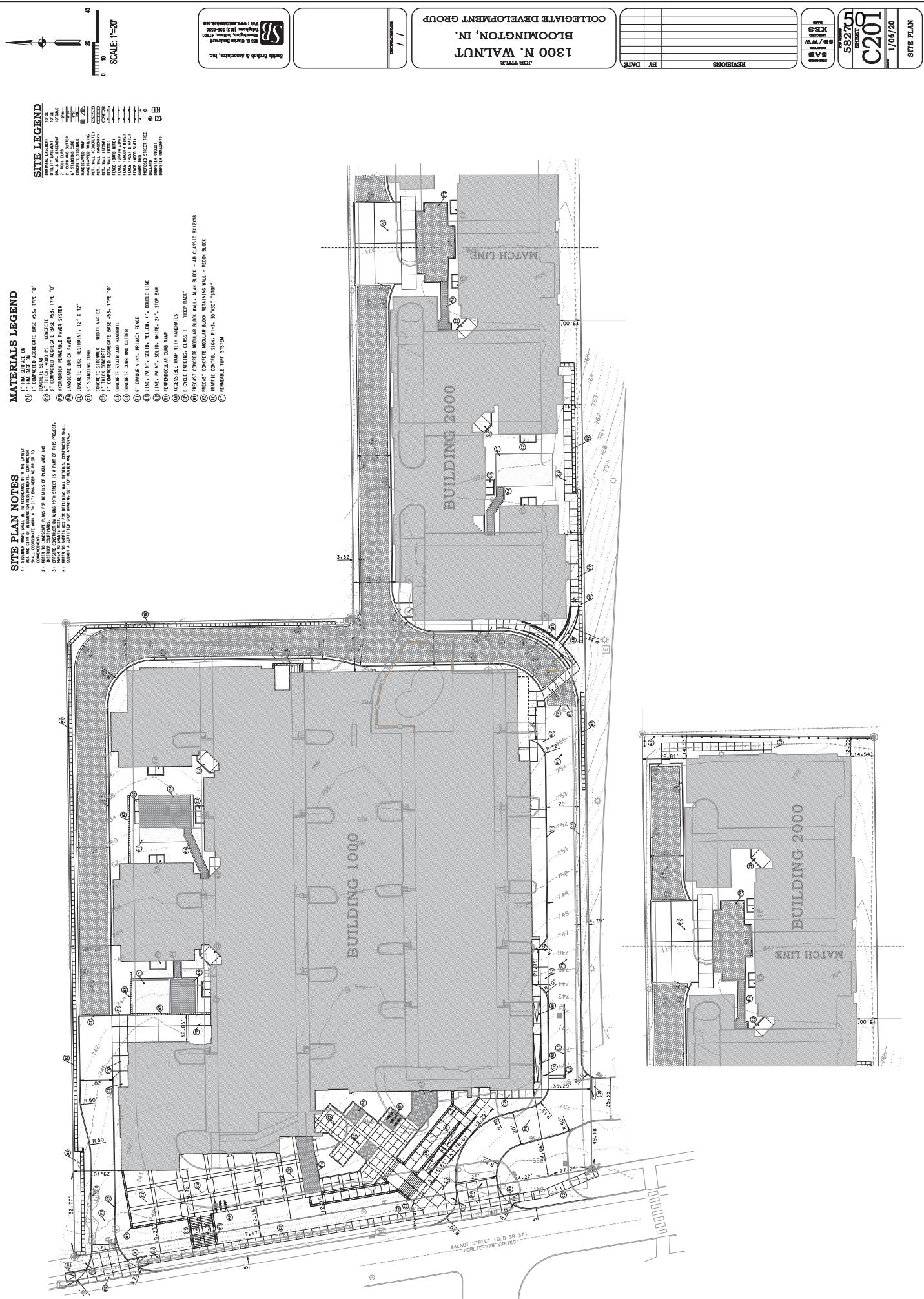


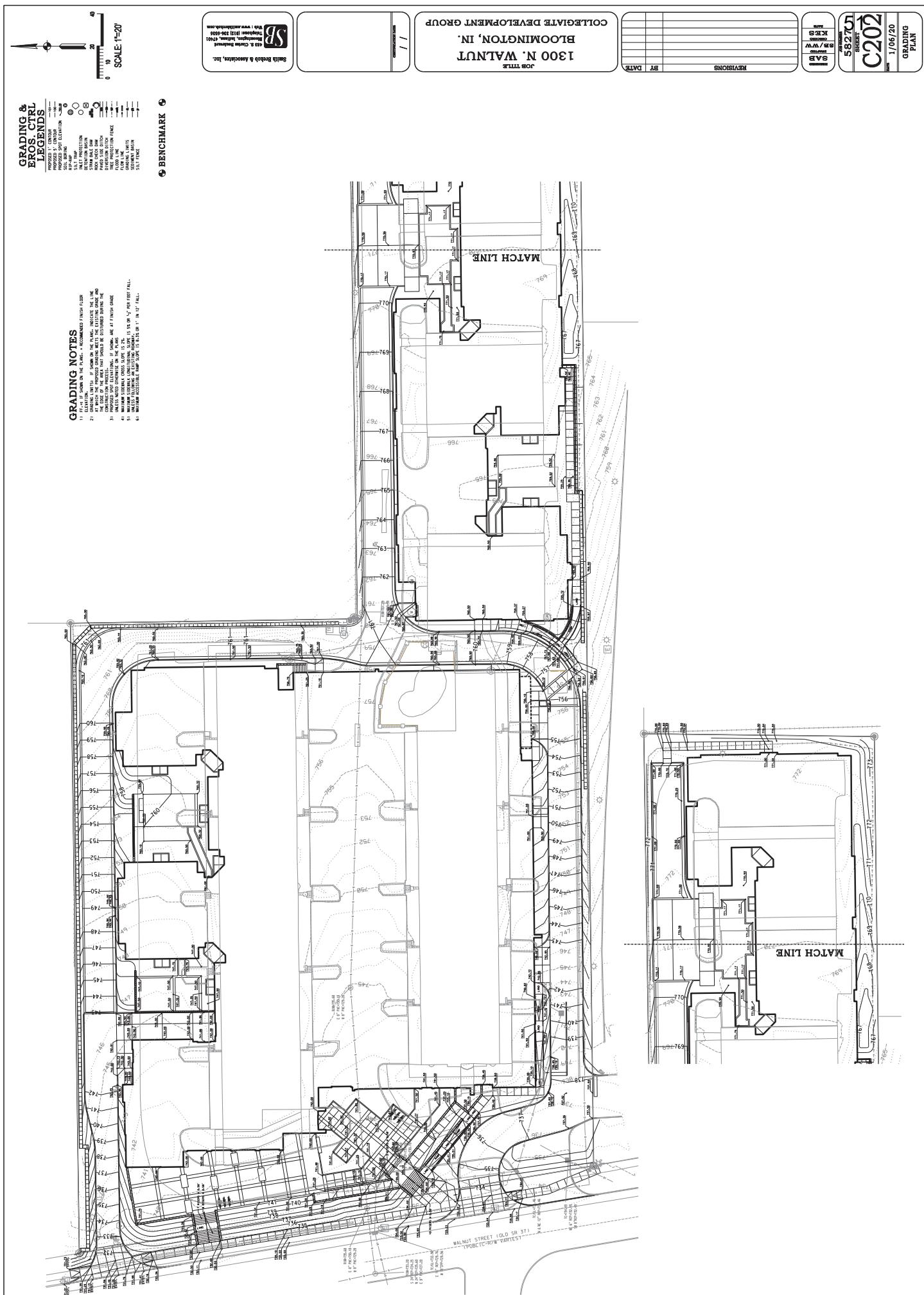
PLANT KEY

NAME	COMMON NAME
A	Artemesia arborescens
A.1	Artemesia
L.3	Calocarpa
S.1	Calluna Sweet Gaura
S.2	Salvia
S.3	Salvia
S.4	Salvia
T.1	Thymus
CK.1	Crataegus
CK.2	Crataegus
IC.1	Crataegus
IC.2	Crataegus
VP.1	Vaccinium
VP.2	Vaccinium
VP.3	Vaccinium
VP.4	Vaccinium
VP.5	Vaccinium
VP.6	Vaccinium
VP.7	Vaccinium
VP.8	Vaccinium
VP.9	Vaccinium
VP.10	Vaccinium
VP.11	Vaccinium
VP.12	Vaccinium
VP.13	Vaccinium
VP.14	Vaccinium
VP.15	Vaccinium
VP.16	Vaccinium
VP.17	Vaccinium
VP.18	Vaccinium
VP.19	Vaccinium
VP.20	Vaccinium
VP.21	Vaccinium
VP.22	Vaccinium
VP.23	Vaccinium
VP.24	Vaccinium
VP.25	Vaccinium
VP.26	Vaccinium
VP.27	Vaccinium
VP.28	Vaccinium
VP.29	Vaccinium
VP.30	Vaccinium
VP.31	Vaccinium
VP.32	Vaccinium
VP.33	Vaccinium
VP.34	Vaccinium
VP.35	Vaccinium
VP.36	Vaccinium
VP.37	Vaccinium
VP.38	Vaccinium
VP.39	Vaccinium
VP.40	Vaccinium
VP.41	Vaccinium
VP.42	Vaccinium
VP.43	Vaccinium
VP.44	Vaccinium
VP.45	Vaccinium
VP.46	Vaccinium
VP.47	Vaccinium
VP.48	Vaccinium
VP.49	Vaccinium
VP.50	Vaccinium
VP.51	Vaccinium
VP.52	Vaccinium
VP.53	Vaccinium
VP.54	Vaccinium
VP.55	Vaccinium
VP.56	Vaccinium
VP.57	Vaccinium
VP.58	Vaccinium
VP.59	Vaccinium
VP.60	Vaccinium
VP.61	Vaccinium
VP.62	Vaccinium
VP.63	Vaccinium
VP.64	Vaccinium
VP.65	Vaccinium
VP.66	Vaccinium
VP.67	Vaccinium
VP.68	Vaccinium
VP.69	Vaccinium
VP.70	Vaccinium
VP.71	Vaccinium
VP.72	Vaccinium
VP.73	Vaccinium
VP.74	Vaccinium
VP.75	Vaccinium
VP.76	Vaccinium
VP.77	Vaccinium
VP.78	Vaccinium
VP.79	Vaccinium
VP.80	Vaccinium
VP.81	Vaccinium
VP.82	Vaccinium
VP.83	Vaccinium
VP.84	Vaccinium
VP.85	Vaccinium
VP.86	Vaccinium
VP.87	Vaccinium
VP.88	Vaccinium
VP.89	Vaccinium
VP.90	Vaccinium
VP.91	Vaccinium
VP.92	Vaccinium
VP.93	Vaccinium
VP.94	Vaccinium
VP.95	Vaccinium
VP.96	Vaccinium
VP.97	Vaccinium
VP.98	Vaccinium
VP.99	Vaccinium
VP.100	Vaccinium
VP.101	Vaccinium
VP.102	Vaccinium
VP.103	Vaccinium
VP.104	Vaccinium
VP.105	Vaccinium
VP.106	Vaccinium
VP.107	Vaccinium
VP.108	Vaccinium
VP.109	Vaccinium
VP.110	Vaccinium
VP.111	Vaccinium
VP.112	Vaccinium
VP.113	Vaccinium
VP.114	Vaccinium
VP.115	Vaccinium
VP.116	Vaccinium
VP.117	Vaccinium
VP.118	Vaccinium
VP.119	Vaccinium
VP.120	Vaccinium
VP.121	Vaccinium
VP.122	Vaccinium
VP.123	Vaccinium
VP.124	Vaccinium
VP.125	Vaccinium
VP.126	Vaccinium
VP.127	Vaccinium
VP.128	Vaccinium
VP.129	Vaccinium
VP.130	Vaccinium
VP.131	Vaccinium
VP.132	Vaccinium
VP.133	Vaccinium
VP.134	Vaccinium
VP.135	Vaccinium
VP.136	Vaccinium
VP.137	Vaccinium
VP.138	Vaccinium
VP.139	Vaccinium
VP.140	Vaccinium
VP.141	Vaccinium
VP.142	Vaccinium
VP.143	Vaccinium
VP.144	Vaccinium
VP.145	Vaccinium
VP.146	Vaccinium
VP.147	Vaccinium
VP.148	Vaccinium
VP.149	Vaccinium
VP.150	Vaccinium
VP.151	Vaccinium
VP.152	Vaccinium
VP.153	Vaccinium
VP.154	Vaccinium
VP.155	Vaccinium
VP.156	Vaccinium
VP.157	Vaccinium
VP.158	Vaccinium
VP.159	Vaccinium
VP.160	Vaccinium
VP.161	Vaccinium
VP.162	Vaccinium
VP.163	Vaccinium
VP.164	Vaccinium
VP.165	Vaccinium
VP.166	Vaccinium
VP.167	Vaccinium
VP.168	Vaccinium
VP.169	Vaccinium
VP.170	Vaccinium
VP.171	Vaccinium
VP.172	Vaccinium
VP.173	Vaccinium
VP.174	Vaccinium
VP.175	Vaccinium
VP.176	Vaccinium
VP.177	Vaccinium
VP.178	Vaccinium
VP.179	Vaccinium
VP.180	Vaccinium
VP.181	Vaccinium
VP.182	Vaccinium
VP.183	Vaccinium
VP.184	Vaccinium
VP.185	Vaccinium
VP.186	Vaccinium
VP.187	Vaccinium
VP.188	Vaccinium
VP.189	Vaccinium
VP.190	Vaccinium
VP.191	Vaccinium
VP.192	Vaccinium
VP.193	Vaccinium
VP.194	Vaccinium
VP.195	Vaccinium
VP.196	Vaccinium
VP.197	Vaccinium
VP.198	Vaccinium
VP.199	Vaccinium
VP.200	Vaccinium
VP.201	Vaccinium
VP.202	Vaccinium
VP.203	Vaccinium
VP.204	Vaccinium
VP.205	Vaccinium
VP.206	Vaccinium
VP.207	Vaccinium
VP.208	Vaccinium
VP.209	Vaccinium
VP.210	Vaccinium
VP.211	Vaccinium
VP.212	Vaccinium
VP.213	Vaccinium
VP.214	Vaccinium
VP.215	Vaccinium
VP.216	Vaccinium
VP.217	Vaccinium
VP.218	Vaccinium
VP.219	Vaccinium
VP.220	Vaccinium
VP.221	Vaccinium
VP.222	Vaccinium
VP.223	Vaccinium
VP.224	Vaccinium
VP.225	Vaccinium
VP.226	Vaccinium
VP.227	Vaccinium
VP.228	Vaccinium
VP.229	Vaccinium
VP.230	Vaccinium
VP.231	Vaccinium
VP.232	Vaccinium
VP.233	Vaccinium
VP.234	Vaccinium
VP.235	Vaccinium
VP.236	Vaccinium
VP.237	Vaccinium
VP.238	Vaccinium
VP.239	Vaccinium
VP.240	Vaccinium
VP.241	Vaccinium
VP.242	Vaccinium
VP.243	Vaccinium
VP.244	Vaccinium
VP.245	Vaccinium
VP.246	Vaccinium
VP.247	Vaccinium
VP.248	Vaccinium
VP.249	Vaccinium
VP.250	Vaccinium
VP.251	Vaccinium
VP.252	Vaccinium
VP.253	Vaccinium
VP.254	Vaccinium
VP.255	Vaccinium
VP.256	Vaccinium
VP.257	Vaccinium
VP.258	Vaccinium
VP.259	Vaccinium
VP.260	Vaccinium
VP.261	Vaccinium
VP.262	Vaccinium
VP.263	Vaccinium
VP.264	Vaccinium
VP.265	Vaccinium
VP.266	Vaccinium
VP.267	Vaccinium
VP.268	Vaccinium
VP.269	Vaccinium
VP.270	Vaccinium
VP.271	Vaccinium
VP.272	Vaccinium
VP.273	Vaccinium
VP.274	Vaccinium
VP.275	Vaccinium
VP.276	Vaccinium
VP.277	Vaccinium
VP.278	Vaccinium
VP.279	Vaccinium
VP.280	Vaccinium
VP.281	Vaccinium
VP.282	Vaccinium
VP.283	Vaccinium
VP.284	Vaccinium
VP.285	Vaccinium
VP.286	Vaccinium
VP.287	Vaccinium
VP.288	Vaccinium
VP.289	Vaccinium
VP.290	Vaccinium
VP.291	Vaccinium
VP.292	Vaccinium
VP.293	Vaccinium
VP.294	Vaccinium
VP.295	Vaccinium
VP.296	Vaccinium
VP.297	Vaccinium
VP.298	Vaccinium
VP.299	Vaccinium
VP.300	Vaccinium
VP.301	Vaccinium
VP.302	Vaccinium
VP.303	Vaccinium
VP.304	Vaccinium
VP.305	Vaccinium
VP.306	Vaccinium
VP.307	Vaccinium
VP.308	Vaccinium
VP.309	Vaccinium
VP.310	Vaccinium
VP.311	Vaccinium
VP.312	Vaccinium
VP.313	Vaccinium
VP.314	Vaccinium
VP.315	Vaccinium
VP.316	Vaccinium
VP.317	Vaccinium
VP.318	Vaccinium
VP.319	Vaccinium
VP.320	Vaccinium
VP.321	Vaccinium
VP.322	Vaccinium
VP.323	Vaccinium
VP.324	Vaccinium
VP.325	Vaccinium
VP.326	Vaccinium
VP.327	Vaccinium
VP.328	Vaccinium
VP.329	Vaccinium
VP.330	Vaccinium
VP.331	Vaccinium
VP.332	Vaccinium
VP.333	Vaccinium
VP.334	Vaccinium
VP.335	Vaccinium
VP.336	Vaccinium
VP.337	Vaccinium
VP.338	Vaccinium
VP.339	Vaccinium
VP.340	Vaccinium
VP.341	Vaccinium
VP.342	Vaccinium
VP.343	Vaccinium
VP.344	Vaccinium
VP.345	Vaccinium
VP.346	Vaccinium
VP.347	Vaccinium
VP.348	Vaccinium
VP.349	Vaccinium
VP.350	Vaccinium
VP.351	Vaccinium
VP.352	Vaccinium
VP.353	Vaccinium
VP.354	Vaccinium
VP.355	Vaccinium
VP.356	Vaccinium
VP.357	Vaccinium
VP.358	Vaccinium
VP.359	Vaccinium
VP.360	Vaccinium
VP.361	Vaccinium
VP.362	Vaccinium
VP.363	Vaccinium
VP.364	Vaccinium
VP.365	Vaccinium
VP.366	Vaccinium
VP.367	Vaccinium
VP.368	Vaccinium
VP.369	Vaccinium
VP.370	Vaccinium
VP.371	Vaccinium
VP.372	Vaccinium
VP.373	Vaccinium
VP.374	Vaccinium
VP.375	Vaccinium
VP.376	Vaccinium
VP.377	Vaccinium
VP.378	Vaccinium
VP.379	Vaccinium
VP.380	Vaccinium
VP.381	Vaccinium
VP.382	Vaccinium
VP.383	Vaccinium
VP.384	Vaccinium
VP.385	Vaccinium
VP.386	Vaccinium
VP.387	Vaccinium
VP.388	Vaccinium
VP.389	Vaccinium
VP.390	Vaccinium
VP.391	Vaccinium
VP.392	Vaccinium
VP.393	Vaccinium
VP.394	Vaccinium
VP.395	Vaccinium
VP.396	Vaccinium
VP.397	Vaccinium
VP.398	Vaccinium
VP.399	Vaccinium
VP.400	Vaccinium
VP.401	Vaccinium
VP.402	Vaccinium
VP.403	Vaccinium
VP.404	Vaccinium
VP.405	Vaccinium
VP.406	Vaccinium
VP.407	Vaccinium
VP.408	Vaccinium
VP.409	Vaccinium
VP.410	Vaccinium
VP.411	Vaccinium
VP.412	Vaccinium
VP.413	Vaccinium
VP.414	Vaccinium
VP.415	Vaccinium
VP.416	Vaccinium
VP.417	Vaccinium
VP.418	Vaccinium
VP.419	Vaccinium
VP.420	Vaccinium
VP.421	Vaccinium
VP.422	Vaccinium
VP.423	Vaccinium
VP.424	Vaccinium
VP.425	Vaccinium
VP.426	Vaccinium
VP.427	Vaccinium
VP.428	Vaccinium
VP.429	Vaccinium
VP.430	Vaccinium
VP.431	Vaccinium
VP.432	Vaccinium
VP.433	Vaccinium
VP.434	Vaccinium
VP.435	Vaccinium
VP.436	Vaccinium
VP.437	Vaccinium
VP.438	Vaccinium
VP.439	Vaccinium
VP.440	Vaccinium
VP.441	Vaccinium
VP.442	Vaccinium
VP.443	Vaccinium
VP.444	Vaccinium
VP.445	Vaccinium
VP.446	Vaccinium
VP.447	Vaccinium
VP.448	Vaccinium
VP.449	Vaccinium
VP.450	Vaccinium
VP.451	Vaccinium
VP.452	Vaccinium
VP.453	Vaccinium
VP.454	Vaccinium
VP.455	Vaccinium
VP.456	Vaccinium
VP.457	Vaccinium
VP.458	Vaccinium
VP.459	Vaccinium
VP.460	Vaccinium
VP.461	Vaccinium
VP.462	Vaccinium
VP.463	Vaccinium
VP.464	Vaccinium
VP.465	Vaccinium
VP.466	Vaccinium
VP.467	Vaccinium
VP.468	Vaccinium
VP.469	Vaccinium
VP.470	Vaccinium
VP.471	Vaccinium
VP.472	Vaccinium
VP.473	Vaccinium
VP.474	Vaccinium
VP.475	Vaccinium
VP.476	Vaccinium
VP.477	Vaccinium
VP.478	Vaccinium
VP.479	Vaccinium
VP.480	Vaccinium
VP.481	Vaccinium
VP.482	Vaccinium
VP.483	Vaccinium
VP.484	Vaccinium
VP.485	Vaccinium
VP.486	Vaccinium
VP.487	Vaccinium
VP.488	Vaccinium
VP.489	Vaccinium
VP.490	Vaccinium
VP.491	Vaccinium
VP.492	Vaccinium
VP.493	Vaccinium
VP.494	Vaccinium
VP.495	Vaccinium
VP.496	Vaccinium
VP.497	Vaccinium
VP.498	Vaccinium
VP.499	Vaccinium
VP.500	Vaccinium











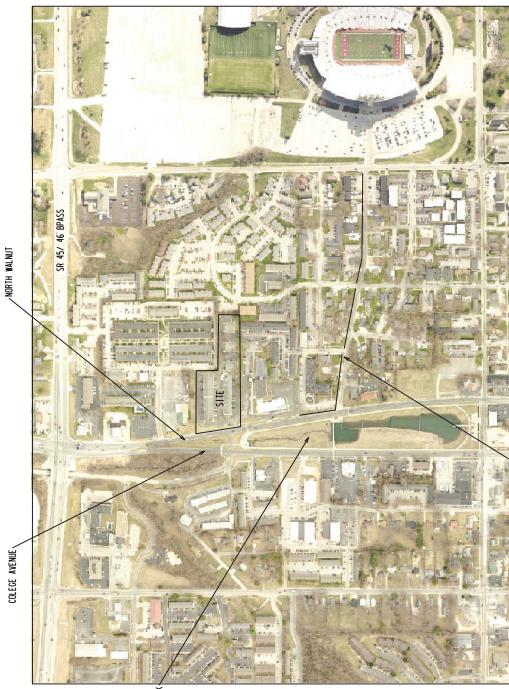
SOILS MAP

B - Crier-Urban land complex
C - Crier-Urban land complex
I - Udonrients
IC 12 Subwatershed
ICK Creek-Bearblossom Creek
IC 12*051202020105

LEGAL DESCRIPTION

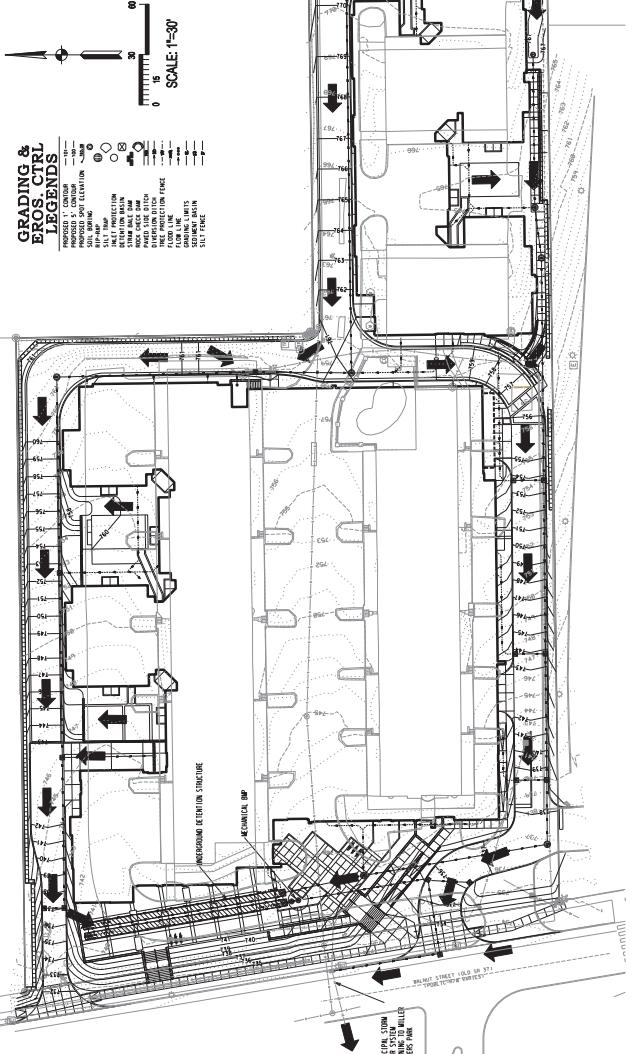
A PART OF THE SOUTHEAST QUARTER OF SECTION 28, TOWNSHIP 9 NORTH, RANGE 1 WEST, MONGOMERY COUNTY,
INDIANA DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT THAT IS 11,183.00 FEET NORTH 01 DEGREES 26 MINUTES WEST AND 22.00 FEET SOUTH 88
DEGREES 49 MINUTES WEST OF THE SOUTHWEST CORNER OF THE SOUTHEAST QUARTER OF SECTION 28;
Said POINT OF BEGINNING BEING ON THE WEST RIGHT-OF-WAY OF MOUNTAIN STREET; THENCE SOUTH 88 DEGREES
49 MINUTES WEST OVER AND ALONG THE NORTH SIDE OF MILLER COURTS FOR A DISTANCE OF 925.73
FEET; THENCE SOUTH 00 DEGREES 19 SECONDS EAST FOR A DISTANCE OF 310.10 FEET E. 88 DEGREES
14 MINUTES 40 SECONDS N. 88 DEGREES 19 SECONDS E. 88 DEGREES 14 MINUTES 40 SECONDS N. 88 DEGREES 19 SECONDS E.
IRON ROAD (FUND); AT THE REAL POINT OF BEGINNING; Hence South 88 degrees 32 minutes East for a
distance of 6,429.29 feet to a .5 inch pipe (IRON) on the east right-of-way of INDIANA STATE ROAD 37
(NORTH MAIN STREET); THENCE NORTH 00 DEGREES 21.53 SECONDS WEST OVER AND ALONG SAID
EAST RIGHT-OF-WAY FOR A DISTANCE OF 323.12 FEET TO A .5 inch iron rod (FUND); THENCE LEAVING SAID
EAST RIGHT-OF-WAY NORTH 88 DEGREES 27 MINUTES WEST FOR A DISTANCE OF 390.10 FEET TO A .5 inch iron rod
(SET); THENCE SOUTH 01 DEGREES 34 MINUTES EAST FOR A DISTANCE OF 172.74 FEET TO A .5 inch iron rod
(SET); THENCE NORTH 88 DEGREES 55 MINUTES 35 SECONDS EAST FOR A DISTANCE OF 358.99 FEET TO A .5
inch iron rod (NORTH 00 DEGREES 00 MINUTES 35 SECONDS EAST FOR A DISTANCE OF 142.17 FEET
TO A .5 inch iron rod (SET); THENCE SOUTH 88 DEGREES 32 MINUTES 04 SECONDS WEST FOR A DISTANCE
OF 517.47 FEET TO THE POINT OF BEGINNING.



VICINITY MAP

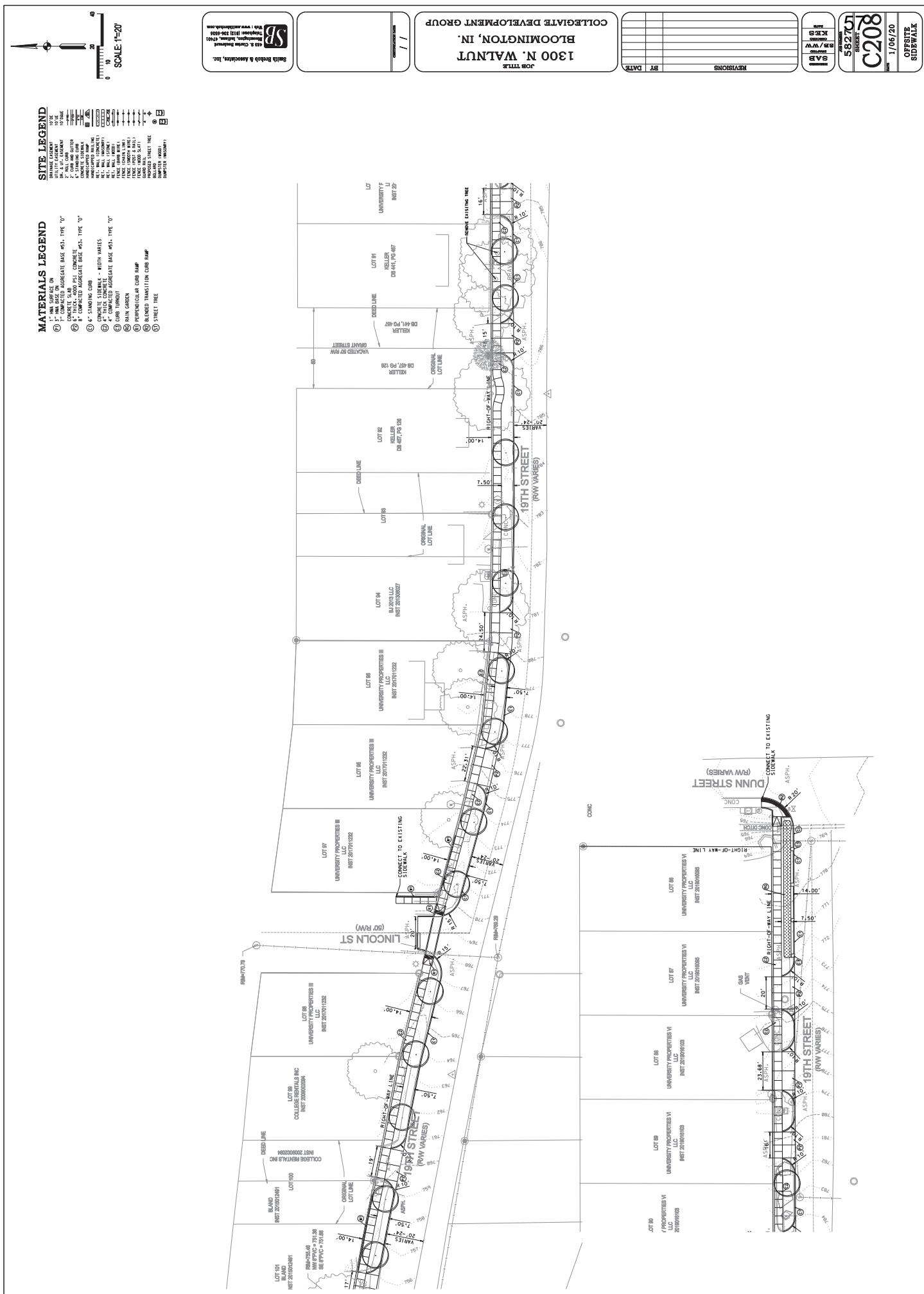
OFFSITE SITEWORK CONSTRUCTION



INDEX AND NARRATIVE

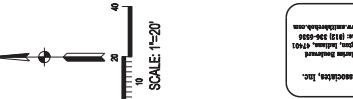






GRADING NOTES

GRADING & EROS. CTRL LEGENDS

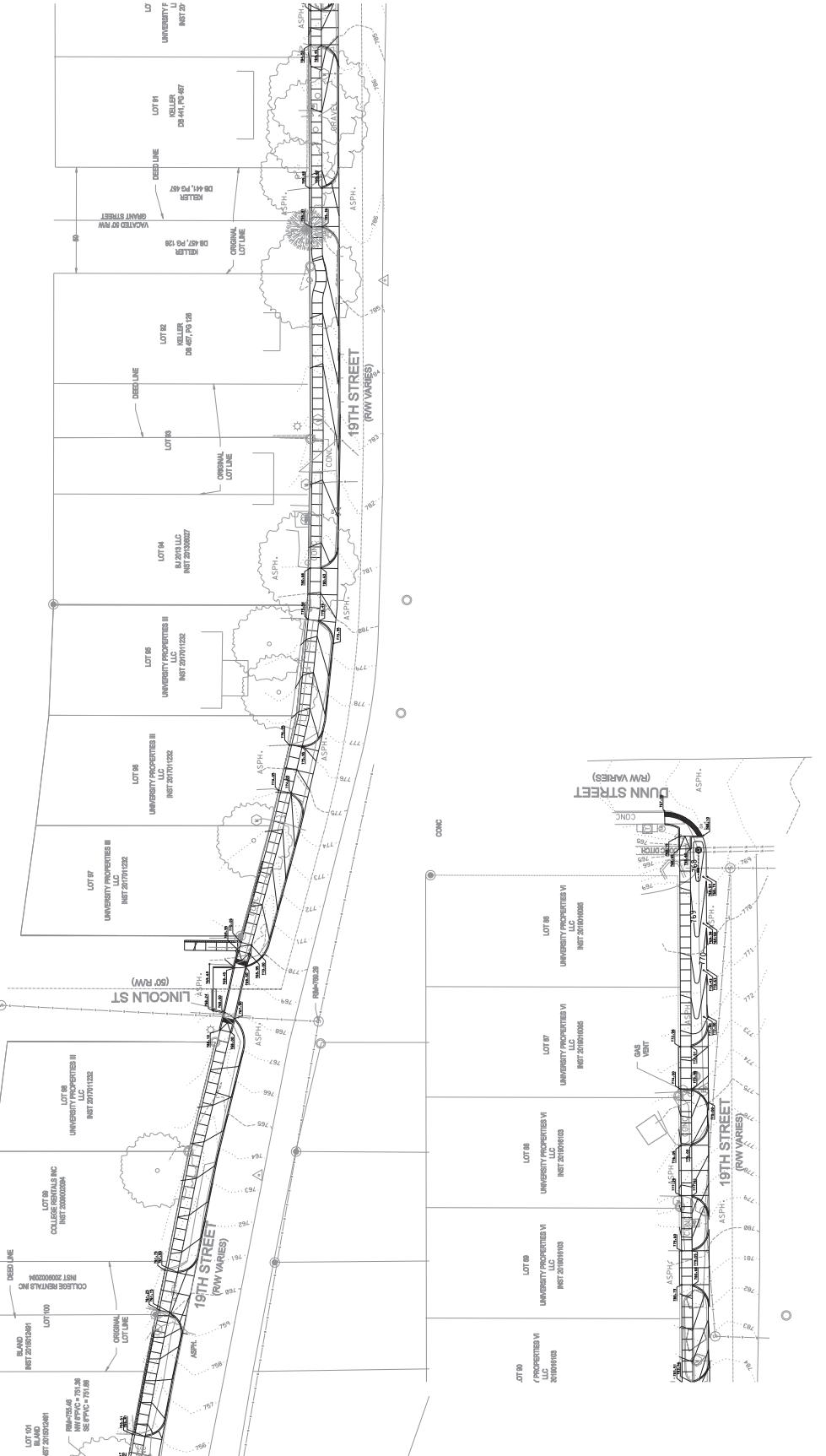


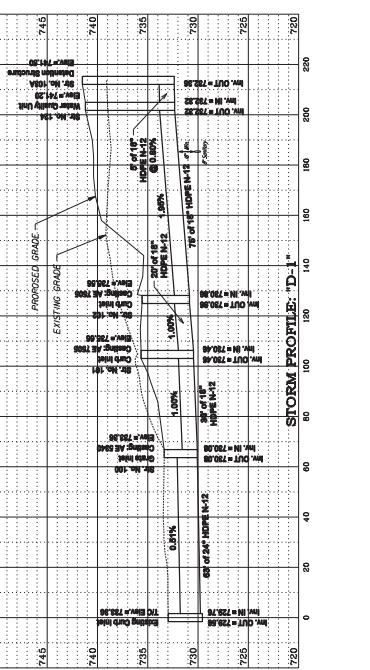
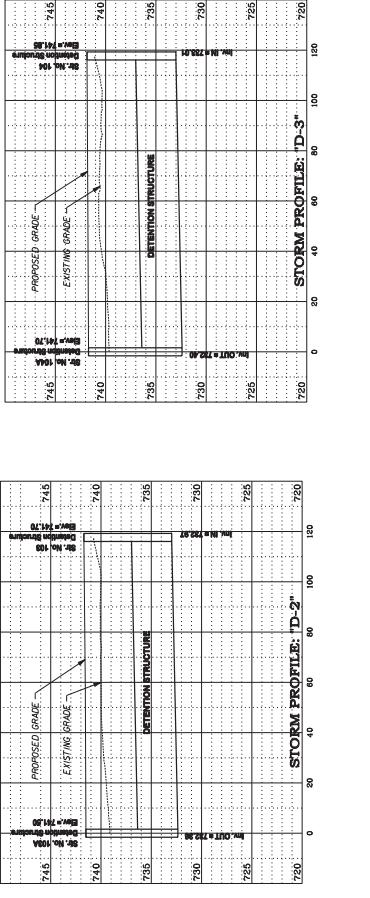
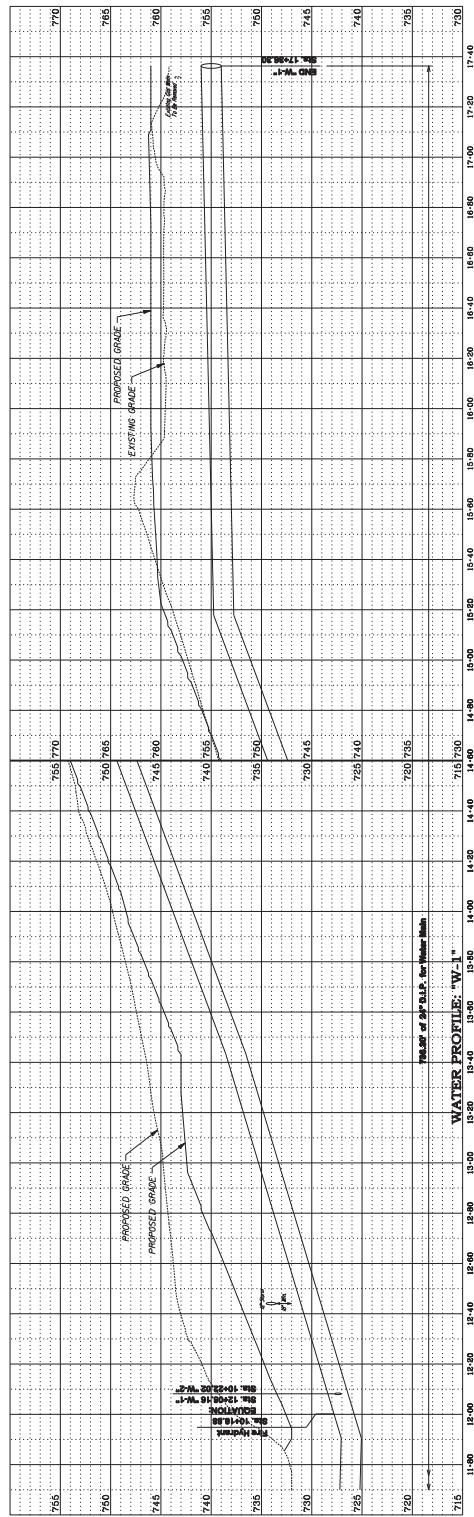
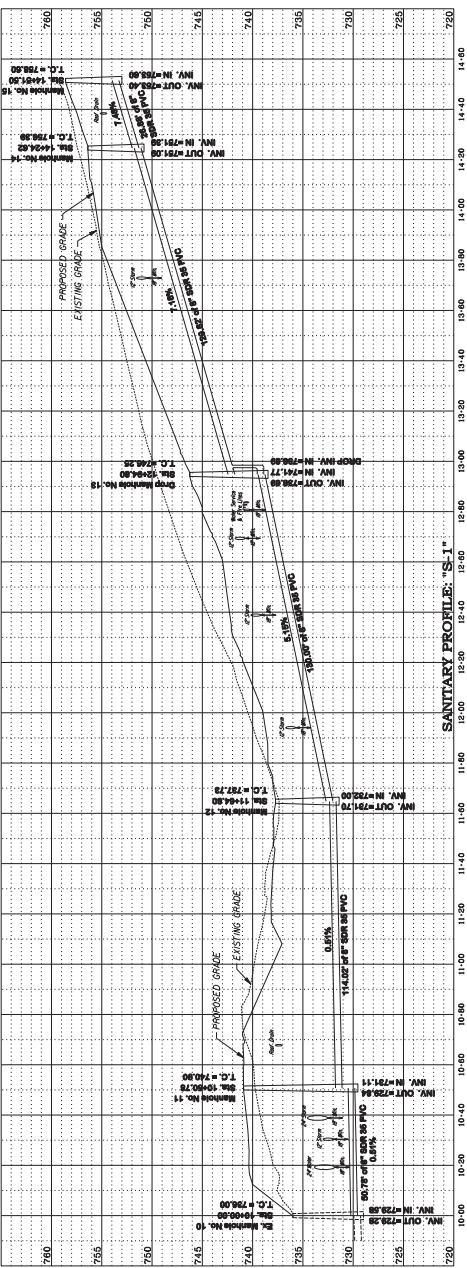
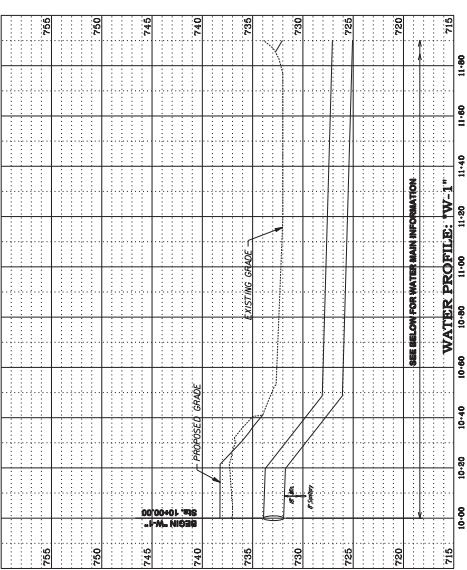
SCALE: 1:20



UTILITY NOTES

- 1) GRAVITY LINES, IF PROVIDED, IN THE PLANS, SHOULD BE ELEVATED TO THE LEVEL OF THE GROUND THAT SHOULD BE ELEVATED DURING THE PROPOSED GRAVITY EROSION CONTROL. IF SO, THE EROSION CONTROL SHOULD NOT BE LOWER THAN THE GRAVITY LINE.
- 2) PROPOSED GRAVITY EROSION CONTROL, IF PROVIDED, SHOULD NOT BE LOWER THAN THE GRAVITY LINE.
- 3) GRAVITY LINES, GRAVITY DRAINS, SLOPES, 5% OR 1" PER FOOT FALL.
- 4) MAXIMUM STABILIZATION SLOPES, 5% OR 1" PER FOOT FALL.
- 5) MAXIMUM ACCESSIBLE HAMPS, 15' 2.5% OR 1' 12" FALL.

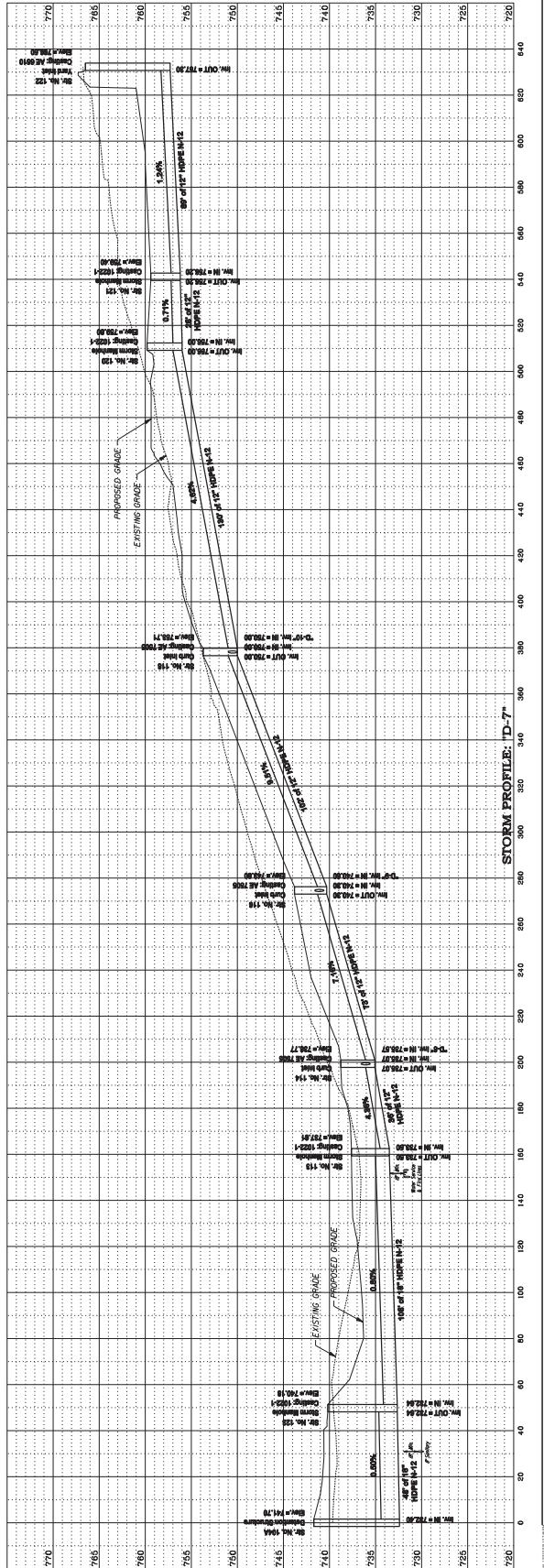
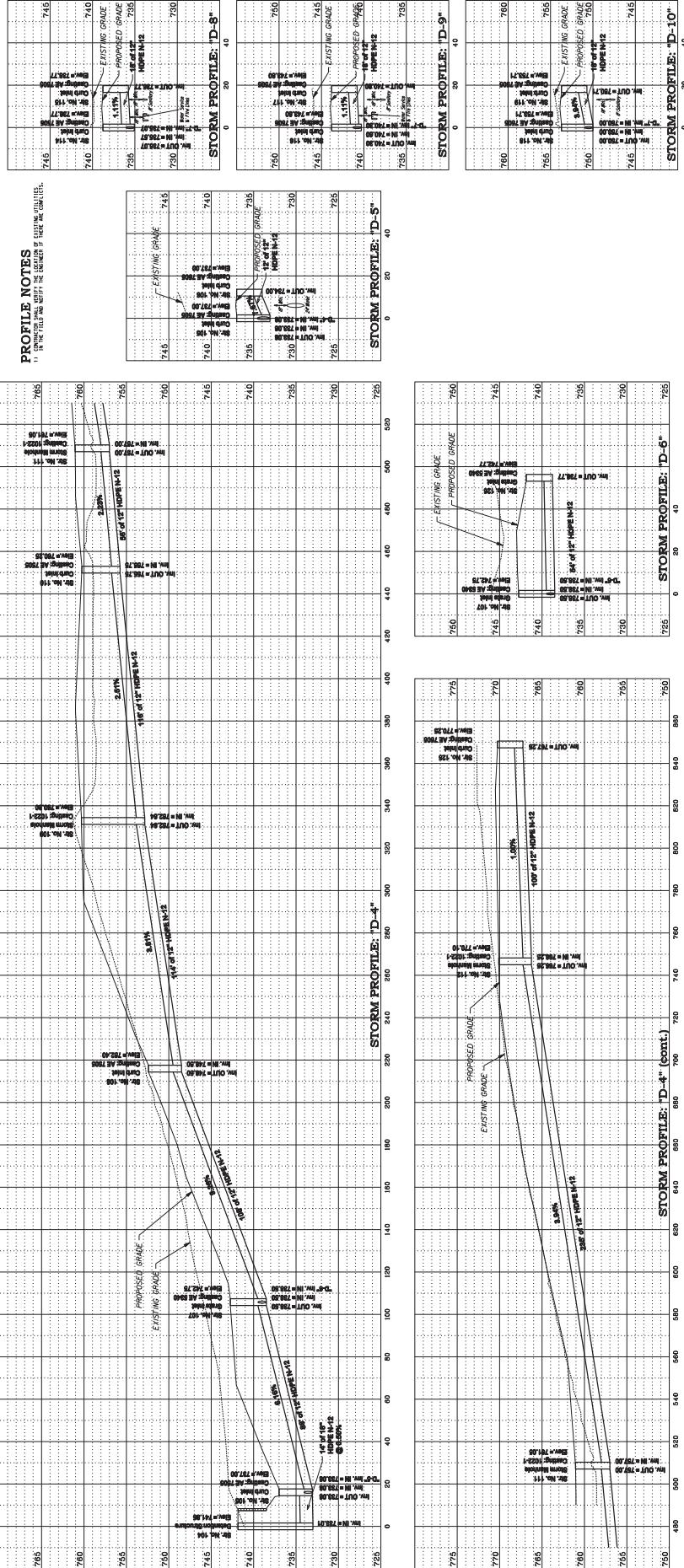


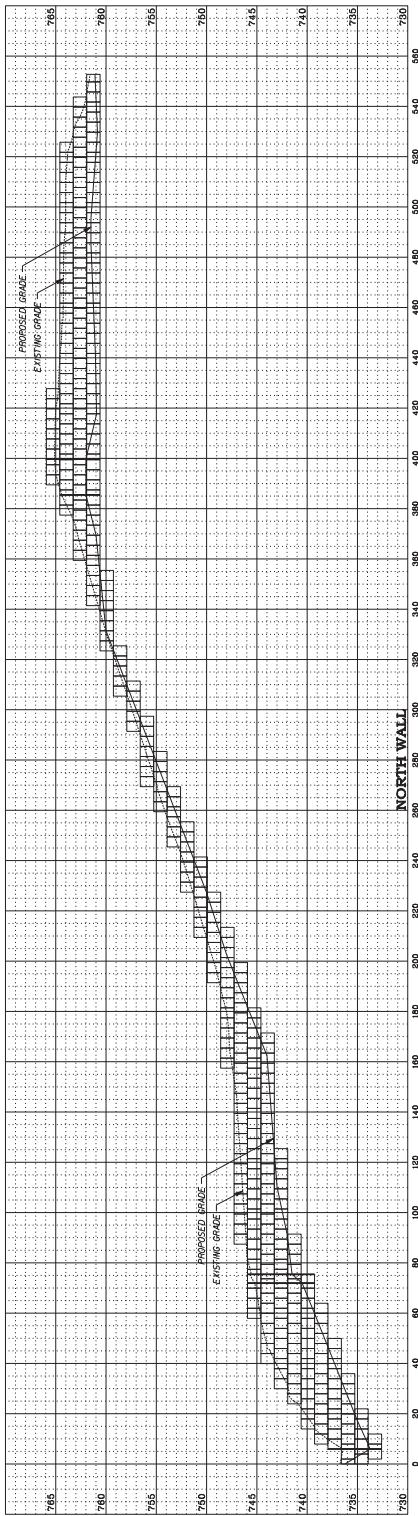


PROFILE NOTES:
Horizontal: 1"=20'
Vertical: 1"=5'

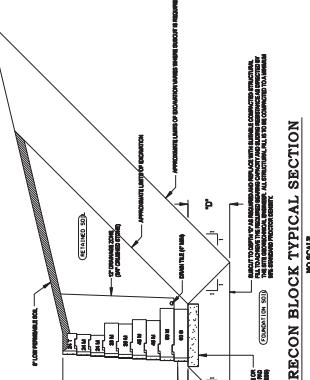
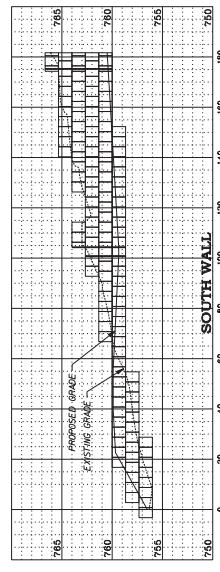
SCALE:
Horizontal: 1"=20'
Vertical: 1"=5'

1/06/20
1/06/20
UTILITY PROFILES





SCALE:
Horizontal: 1" = 20'
Vertical: 1" = 5'



1300 N. WALNUT
JONESVILLE, IN.
COLLEGiate DEVELOPMENT GROUP

BY DATE

5/22/20

SAF

KCS

GS / WY

52270

C219

1/06/20

WALL DETAILS

52270

C2

