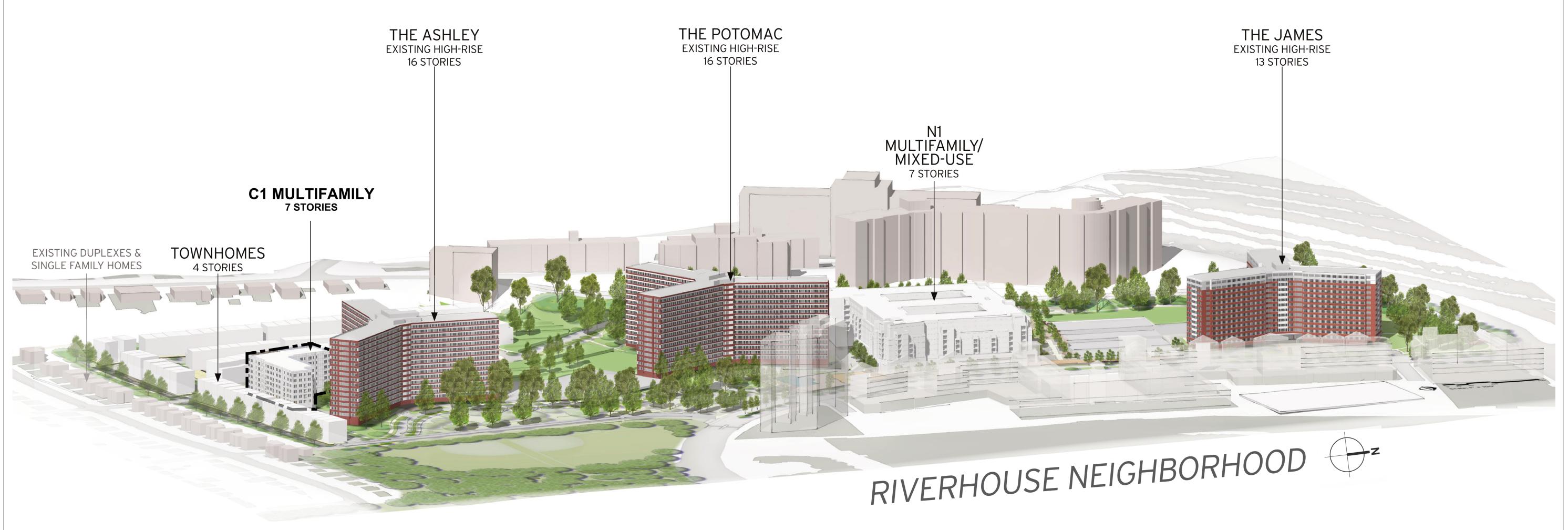
RIVERHOUSE NEIGHBORHOOD BUILDING C1

1400 S. JOYCE STREET ARLINGTON, VA 22202



4.1 SUBMISSION

October 17, 2025



1923 VERMONT AVE NW, 2nd Floor WASHINGTON, DC 20001 t: 301.588.4800 f: 301.650.2255 www.tortigallas.com

RIVERHOUSE

PROJECT STREET NUMBER 1400 S. JOYCE STREET ARLINGTON, VA 22202

OWNER / DEVELOPER JBG SMITH 240.333.3600

CENTRAL PARCEL ARCHITECT **BCT DESIGN GROUP** 410.837.2727 SOUTH PARCEL ARCHITECT

LESSARD DESIGN 571.830.1800 **CIVIL ENGINEER** BOHLER DC 202.524.5700

LANDSCAPE ARCHITECT BRADLEY SITE DESIGN 202.695.8056

VENABLE LLP 202.344.4000 **SUSTAINABILITY CONSULTANT**

SUSTAINABLE BUILDING **PARTNERS** 703.970.2890 TRAFFIC ENGINEER NELSON NYGAARD 202.315.5221

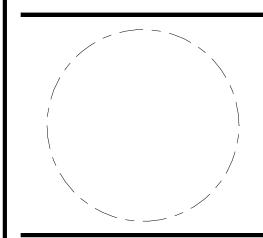
STRUCTURAL ENGINEER SK + A 301.881.1441

Issue

5/10/2023 6/22/2023 3/13/2025

Revisions

DATE



Cover Sheet

PRINCIPAL IN CHARGE S.W.

PROJECT ARCHITECT A.D.

DRAWN A.D., S.C., M.K., J.C.

DATE 10.17.2025 SCALE:

JOB NO. RVH 21448.00

APPROVED X.Y.

ш	Observa Marcon	-	urrent Revision
# 01-GENERAL	Sheet Name	#	Date
0G-01	COVER SHEET		
0G-02	SHEET INDEX		
0G-03	OVERALL DENSITY TABULATION		
0G-04	EXISTING PARKING - BUILDING C1		
0G-05	PROPOSED PARKING - BUILDING C1		
0G-06	SITE SECTION		
0G-07	BUILDING C1 TABULATIONS		
02-CIVIL			
CIV101C	COVER SHEET		
CIV102C	SITE AERIAL PHOTOGRAPH		
CIV103C	SITE CONTEXT PLAN		
CIV200C	OVERALL CERTIFIED SURVEY PLAT		
CIV201C-CIV204C	CERTIFIED SURVEY PLAT		
CIV300C	REZONING EXHIBIT		
CIV301C-CIV302C	SUBDIVISION PLAT		
CIV305C	AVERAGE SITE ELEVATION PLAN		
CIV400C	PLOT AND LOCATION PLAN		
CIV500C	PRESENTATION PLAN		
CIV600C	STRIPING AND MARKING PLAN		
CIV605C	FIRE MARSHAL PLAN		
CIV701C	ROAD CROSS SECTIONS		
CIV800C	PRE/POST LAND COVER PLAN		
CIV801C	STORMWATER MANAGEMENT PLAN		
CIV802C-CIV803C	STORMWATER MANAGEMENT COMPUTATIONS		
CIV900C	OVERALL EXISTING TREE INVENTORY PLAN		
CIV901C	TREE INVENTORY SCHEDULE		
CIV902C	OVERALL EXISTING TREE PRESERVATION PLAN		
CIV903C	INVASIVE SPECIES MANAGE PLAN AND PRESERVATION NOTES & DETAILS		
03 ARCHITECTURA A.C1-001	L BUILDING AREA PLANS		T
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A.C1-901 04-LANDSCAPE L-001C L-002C	OVERALL PLAN		
A.C1-901 04-LANDSCAPE L-001C L-002C L-003C	OVERALL PLAN OVERALL OPEN SPACE PLAN		
A.C1-901 04-LANDSCAPE L-001C L-002C L-003C L-004C	OVERALL PLAN OVERALL OPEN SPACE PLAN OVERALL SITE RENDERING		
A.C1-901 04-LANDSCAPE L-001C L-002C L-003C L-004C L-101C	OVERALL PLAN OVERALL OPEN SPACE PLAN OVERALL SITE RENDERING CONCEPT LANDSCAPE PLAN A		
A.C1-901 04-LANDSCAPE L-001C L-002C L-003C L-004C L-101C L-400C	OVERALL PLAN OVERALL OPEN SPACE PLAN OVERALL SITE RENDERING CONCEPT LANDSCAPE PLAN A OVERALL TREE PLANTING PLAN		
A.C1-901 04-LANDSCAPE L-001C L-002C L-003C L-004C L-101C L-400C L-401C	OVERALL PLAN OVERALL OPEN SPACE PLAN OVERALL SITE RENDERING CONCEPT LANDSCAPE PLAN A OVERALL TREE PLANTING PLAN TREE PLANTING PLAN A		
A.C1-901 04-LANDSCAPE L-001C L-002C L-003C L-004C L-101C L-400C L-401C L-421C	OVERALL PLAN OVERALL OPEN SPACE PLAN OVERALL SITE RENDERING CONCEPT LANDSCAPE PLAN A OVERALL TREE PLANTING PLAN TREE PLANTING PLAN A UNDERSTORY PLANTING PLAN A		
A.C1-901 04-LANDSCAPE L-001C L-002C L-003C L-004C L-101C L-400C L-401C L-421C L-440C	OVERALL PLAN OVERALL OPEN SPACE PLAN OVERALL SITE RENDERING CONCEPT LANDSCAPE PLAN A OVERALL TREE PLANTING PLAN TREE PLANTING PLAN A UNDERSTORY PLANTING PLAN A TREE PLANTING SCHEDULE		
A.C1-901 04-LANDSCAPE L-001C L-002C L-003C L-004C L-101C L-400C L-401C L-421C L-440C L-441C	OVERALL PLAN OVERALL OPEN SPACE PLAN OVERALL SITE RENDERING CONCEPT LANDSCAPE PLAN A OVERALL TREE PLANTING PLAN TREE PLANTING PLAN A UNDERSTORY PLANTING PLAN A TREE PLANTING SCHEDULE UNDERSTORY PLANTING SCHEDULE		
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A.C1-901 04-LANDSCAPE L-001C L-002C L-003C L-004C L-101C L-400C L-401C L-421C L-440C L-441C L-442C L-500C	OVERALL PLAN OVERALL OPEN SPACE PLAN OVERALL SITE RENDERING CONCEPT LANDSCAPE PLAN A OVERALL TREE PLANTING PLAN TREE PLANTING PLAN A UNDERSTORY PLANTING PLAN A TREE PLANTING SCHEDULE UNDERSTORY PLANTING SCHEDULE PLANT NOTES AND DETAILS PRECEDENT IMAGERY		
A.C1-901 04-LANDSCAPE L-001C L-002C L-003C L-004C L-101C L-400C L-401C L-421C L-440C L-441C L-442C L-500C L-501C	OVERALL PLAN OVERALL OPEN SPACE PLAN OVERALL SITE RENDERING CONCEPT LANDSCAPE PLAN A OVERALL TREE PLANTING PLAN TREE PLANTING PLAN A UNDERSTORY PLANTING PLAN A TREE PLANTING SCHEDULE UNDERSTORY PLANTING SCHEDULE PLANT NOTES AND DETAILS PRECEDENT IMAGERY PRECEDENT IMAGERY		



100 NORTH CHARLES ST. 18th Floor BALTIMORE, MD 21201 t: 410.837.2727 www.bctdesigngroup.com

RIVERHOUSE

PROJECT STREET NUMBER 1400 S. JOYCE STREET ARLINGTON, VA 22202

<u>OWNER / DEVELOPER</u> JBG SMITH 240.333.3600

NORTH PARCEL ARCHITECT TORTI GALLAS + PARTNERS 301.588.4800

SOUTH PARCEL ARCHITECT LESSARD DESIGN 571.830.1800

CIVIL ENGINEER BOHLER DC 202.524.5700

LANDSCAPE ARCHITECT BRADLEY SITE DESIGN 202.695.8056

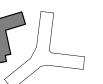
<u>ATTORNEY</u> VENABLE LLP 202.344.4000

<u>SUSTAINABILITY CONSULTANT</u> SUSTAINABLE BUILDING PARTNERS 703.970.2890

TRAFFIC ENGINEER
NELSON NYGAARD 202.315.5221

STRUCTURAL ENGINEER SK + A 301.881.1441

Key Plan



Issue NO.

Revisions NO.

DATE

DATE

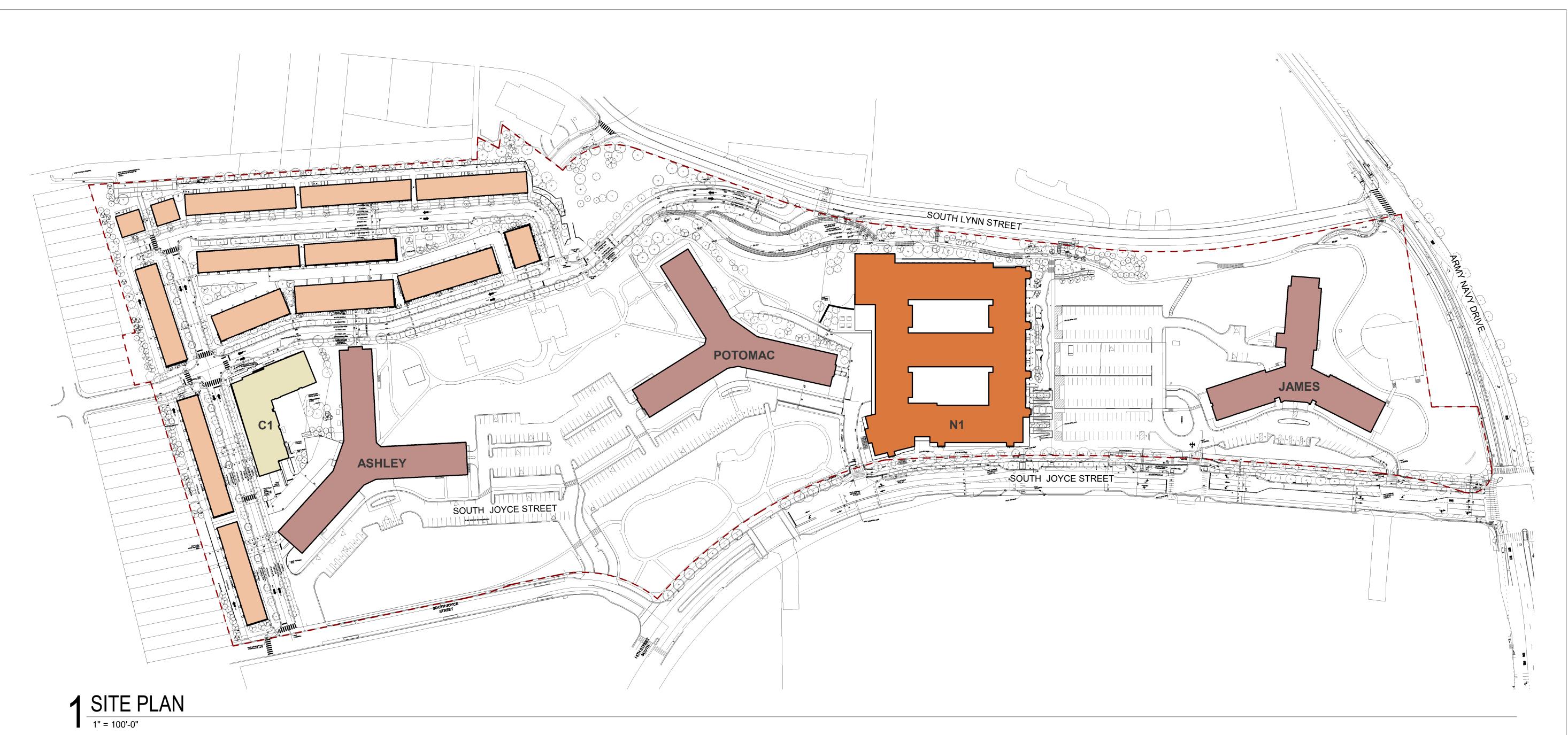
SHEET INDEX

PRINCIPAL IN CHARGE J.M.

PROJECT ARCHITECT Z.V., M.T., R.G.

DRAWN Z.V., M.T., R.G. DATE 10.17.2025

APPROVED X.Y. JOB NO. 22-211



RiverHouse PDSP Proposed Density

	Kivei nouse PDSP Proposed Delisii	У				
		Units	GFA - Residential	GFA - Retail	GFA - Total	Building Height
	Existing RiverHouse					
	James (Existing)	452	413,721	1,130	414,851	123'-0"
	Potomac (Existing)	647	597,050	-	597,050	148'-0"
	Ashley (Existing)	577	596,122	-	596,122	158'-0"
	Total Existing	1676	1,606,893	1,130	1,608,023	
	Building N1 - 4.1 New Density (Tort	i Gallas + Pa	artners)			
	N1 - Multifamily	509	528,286	14,793	543,079	77'-10"
DIIII DING 04	Building C1 - 4.1 New Density (BCT	Design Gro	up)			
BUILDING C1	C1 - Multifamily	102	124,435		124,435	81'-10"
	Landbay S - 4.1 New Density (Less	ard Design)				
	Townhomes / Stacked Flats	132	347,068		347,068	VARIES***
	Total 4.1 New Density	743	999,789	14,793	1,014,582	
	Total Existing and 4.1 New					
	Density**	2,419	2,606,682	15,923	2,622,605	

***Landbay S Townhomes/Stacked Flats Building Heights:

SA: 18'-8.5" SH: 59'-8.5" SB: 23'-2.5" SI: 29'-6" SC: 30'-11" SJ: 32'-10.5" SD: 42'-9.5" SK: 35'-7" SE: 43'-9.5" SL: 41'-3" SF: 49'-3" SM: 48'-5.5" SG: 56'-0.5" SN: 49'-11.5"

4.1 SUBMISSION

TORTI
GALLAS +
PARTNERS

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RIVERHOUSE

PROJECT STREET NUMBER 1400 S. JOYCE STREET

OWNER / DEVELOPER JBG SMITH 240.333.3600 CENTRAL PARCEL ARCHITECT BCT DESIGN GROUP

ARLINGTON, VA 22202

410.837.2727 SOUTH PARCEL ARCHITECT LESSARD DESIGN

571.830.1800 **CIVIL ENGINEER** BOHLER DC 202.524.5700

LANDSCAPE ARCHITECT BRADLEY SITE DESIGN 202.695.8056 **ATTORNEY** VENABLE LLP 202.344.4000

SUSTAINABILITY CONSULTANT SUSTAINABLE BUILDING **PARTNERS** 703.970.2890 TRAFFIC ENGINEER NELSON NYGAARD

202.315.5221 STRUCTURAL ENGINEER SK + A

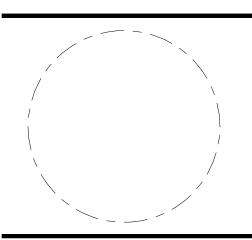
301.881.1441

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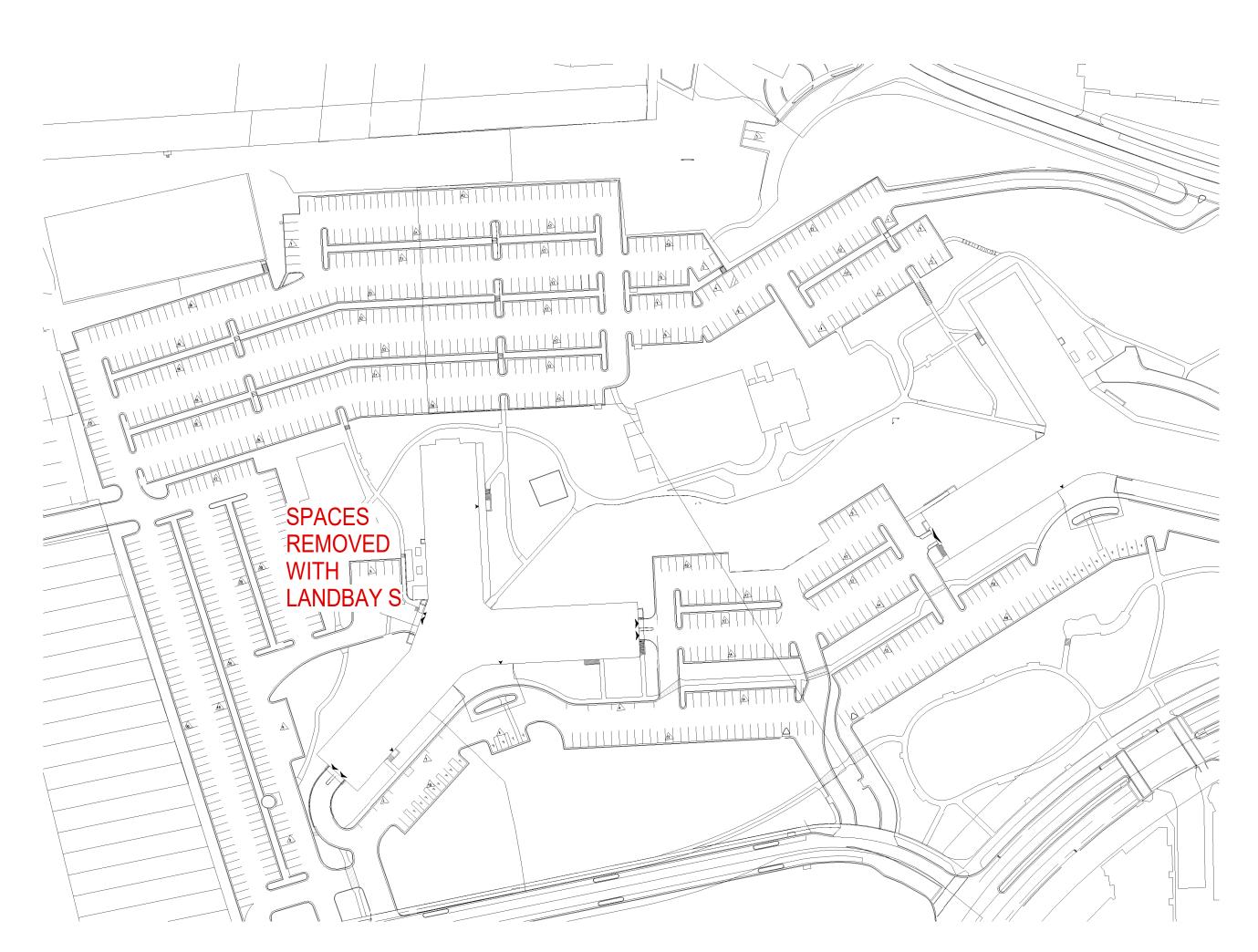


Overall Density Tabulation

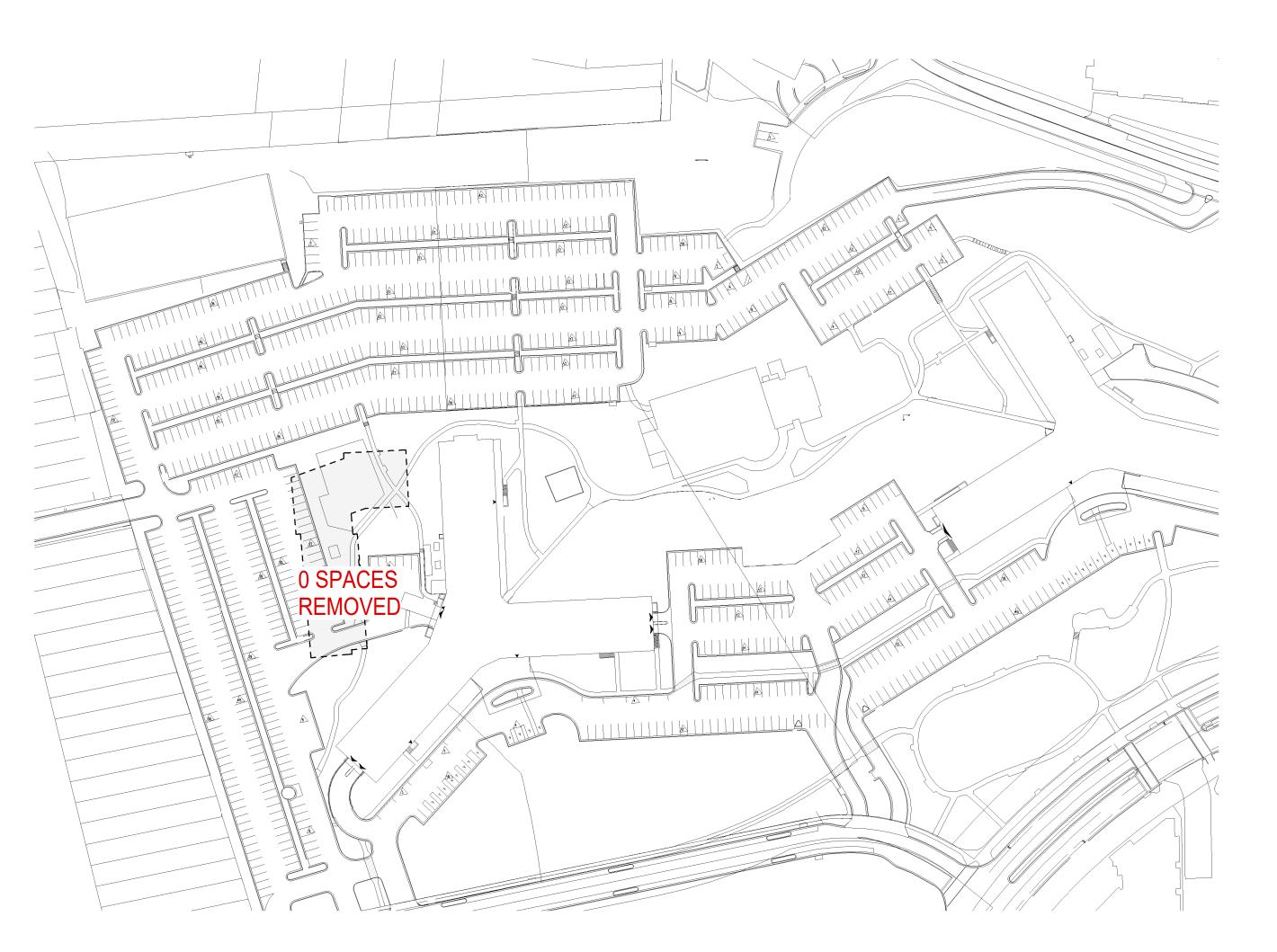
PRINCIPAL IN CHARGE S.W.

PROJECT ARCHITECT A.D.

DRAWN A.D., S.C., M.K., J.C. DATE 10.17.2025 APPROVED X.Y. SCALE: 1" = 100'-0" JOB NO. RVH 21448.00



BUILDING C1 PARKING DIAGRAM - EXISTING



2 BUILDING C1 PARKING DIAGRAM - REMOVED

1" = 100'-0"

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RIVERHOUSE

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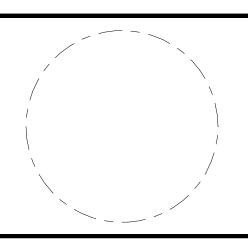
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Existing Parking -Building C1

PRINCIPAL IN CHARGE S.W.

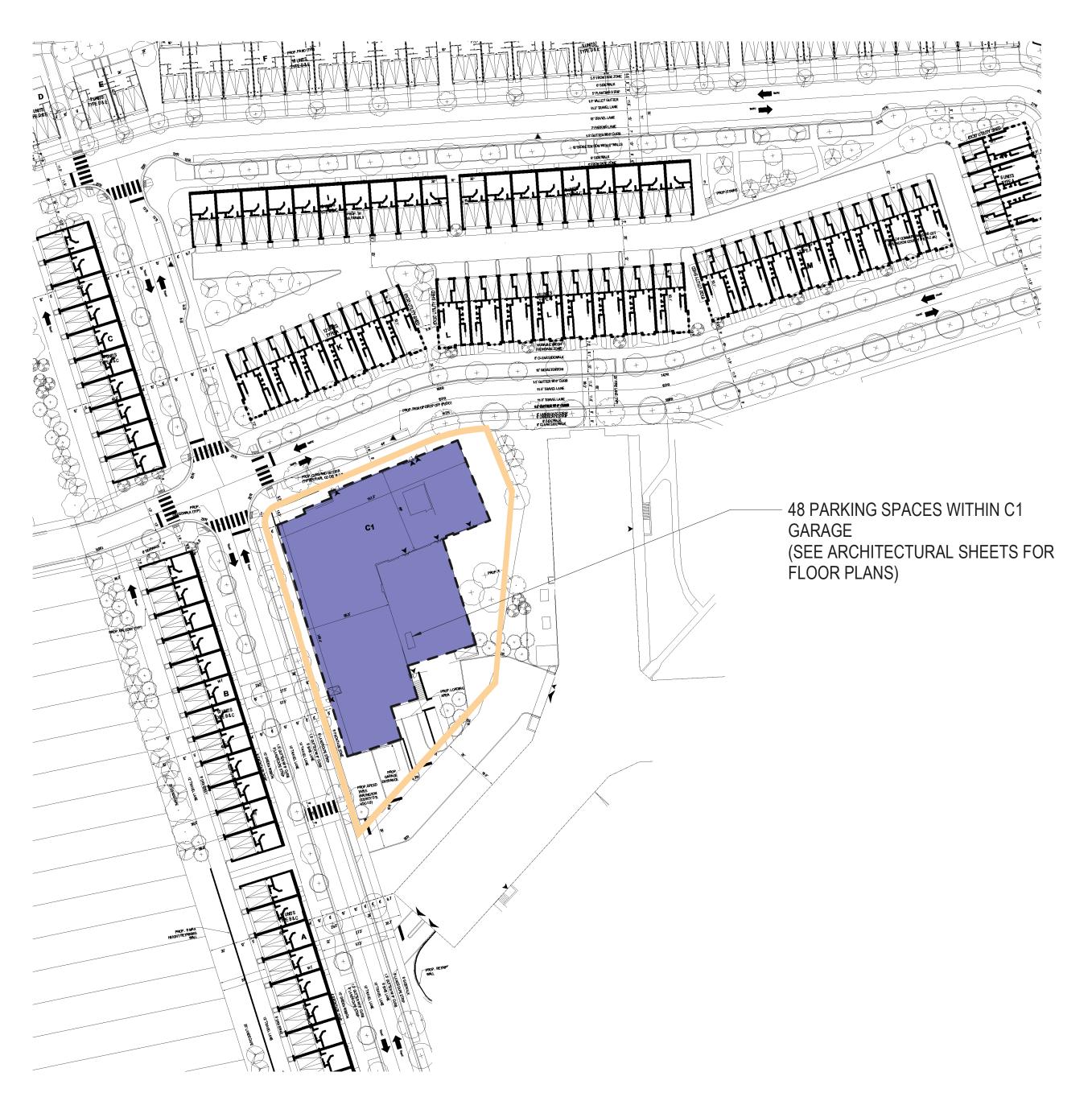
PROJECT ARCHITECT A.D.

DRAWN A.D., S.C., M.K., J.C.

DATE 10.17.2025

APPROVED X.Y. SCALE: 1" = 100'-0" JOB NO. RVH 21448.00

SUBMISSION



1 BUILDING C1 PARKING DIAGRAM - PROPOSED

1" = 60'-0" *ILLUSTRATIVE ONLY. SEE ARCHITECTURAL DRAWINGS FOR FLOOR PLANS.

PARKING PROVIDED - C1

Туре	Use		Units or Sq Ft	Proposed Ratio	Proposed Spaces	Provided Location of Spaces
Off-Street	Residential	C1	102	0.41 Spaces/Unit	48	42 C1 Garage (See OG O7 for detail)
OII-Street	Residential	C1 Visitor Parking	102	0.05 Spaces/Unit	40	C1 Garage (See 0G-07 for detail)

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STRUCTURAL ENGINEER SK + A

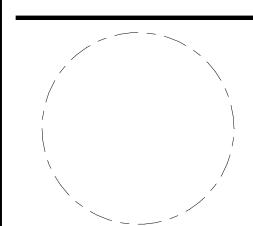
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DATE 5/10/2023

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Revisions



Proposed Parking - Building C1

PRINCIPAL IN CHARGE S.W.

PROJECT ARCHITECT A.D.

DRAWN A.D., S.C., M.K., J.C.

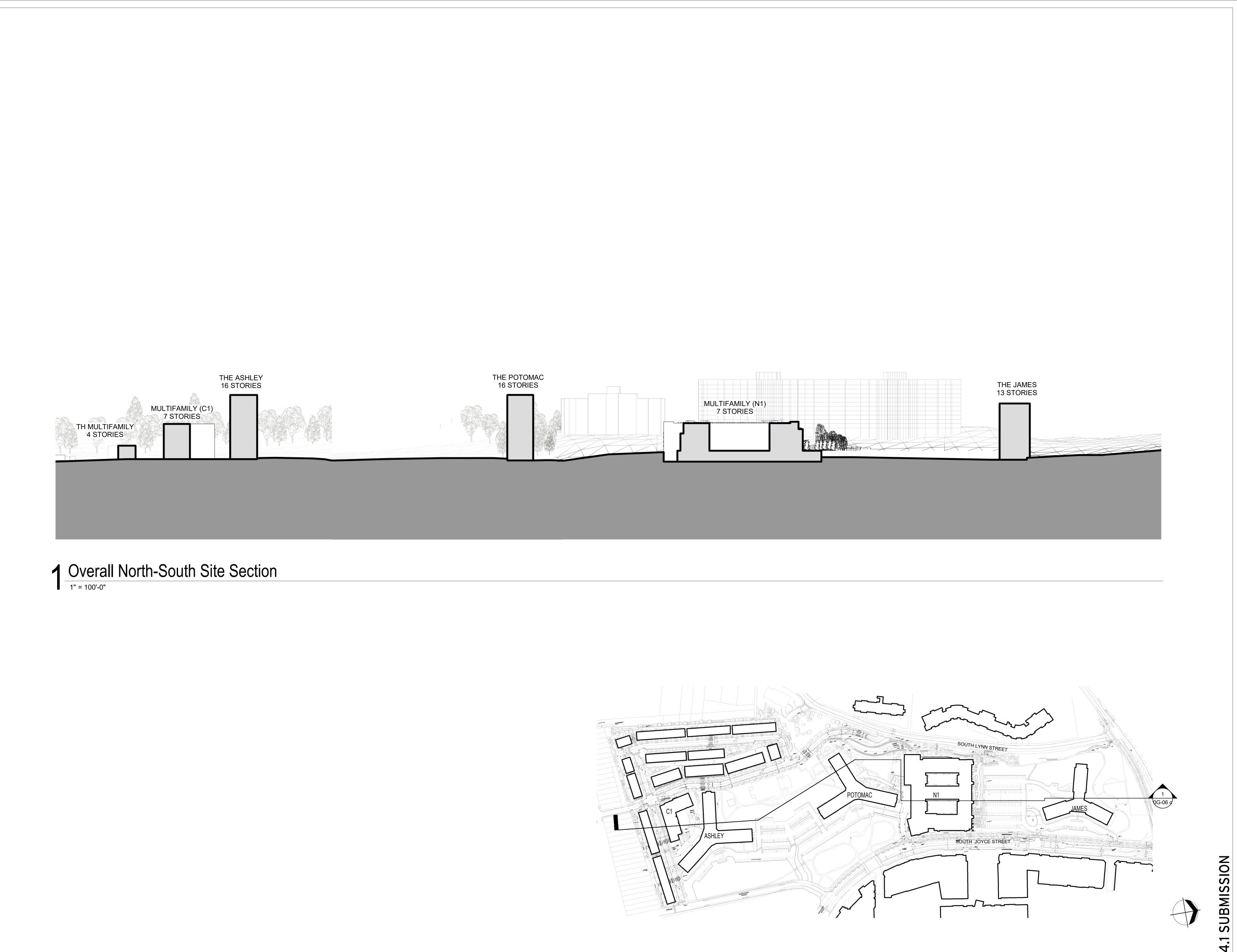
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JOB NO. RVH 21448.00

DRAWING NO.

OG-05

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SUSTAINABILITY CONSULTANT SUSTAINABLE BUILDING **PARTNERS** 703.970.2890 TRAFFIC ENGINEER NELSON NYGAARD

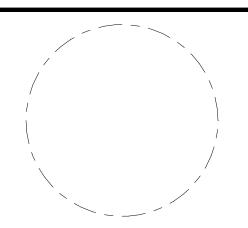
202.315.5221 STRUCTURAL ENGINEER SK + A

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Site Section

PRINCIPAL IN CHARGE S.W.

PROJECT ARCHITECT A.D.

DRAWN A.D., S.C., M.K., J.C. DATE 10.17.2025 APPROVED X.Y. SCALE: As indicated JOB NO. RVH 21448.00

SITE AREA TABLE

SITE INFORMATION (C1)	
SITE AREA	38,936 SF
POST DEDICATION AREA	38,936 SF

BUILDING C1 - TOTAL TABULATIONS

BUILDING C1 TOTAL - GFA	
RESIDENTIAL GFA	124,435 SF
TOTAL GFA	124,435 SF
TOTAL UNIT COUNT	102 UNITS

BIKE PARKING TABULATIONS

		BIKE PARKING TABULATIONS		
	# OF UNITS	RATIO	REQUIRED	PROVIDED
RES. RENTAL	102 UNITS	1 BIKE SPACE PER EVERY 2.5 RESIDENTIAL UNITS.	41 SPACES	46 SPACES
		HORIZONTAL SPACES	MIN. 30% (13)	30.4% (14)
		VERTICAL SPACES		69.6% (32)
RES. VISITOR	102 UNITS	1 BIKE SPACE PER EVERY 50 RESIDENTIAL UNITS.	3 SPACES	3 SPACES
TOTAL			44 SPACES	49 SPACES

PARKING TABULATIONS

		OVERALL PAI	RKING TABULATIONS		
	STANDARD	COMPACT	ACCESSIBLE	VAN	TOTAL PER FLOOR
LEVEL B1	42 SPACES	4 SPACES	1 SPACE	1 SPACE	48 SPACES
TOTAL	42 SPACES	4 SPACES	1 SPACE	1 SPACE	48 SPACES

PARKING RATIO = 0.47 SPACES PER UNIT

LOADING TABULATIONS

		C1 LOADING DOCK SPACES		
	UNITS OR GFA	RATIO	REQUIRED	PROVIDED
C1 RESIDENTIAL	102	1 SPACES PER 200 UNITS	1	1
TOTAL				1

MEASUREMENT METHODS

RESIDENTIAL GFA (RESI)

INCLUDES TOTAL UNIT GFA PLUS ANY CIRCULATION. INCLUDED BOH AND AMENITY GFA THAT IS SHOWN ON PLAN

BOH GFA (BOH) - SHOWN ON PLANS (GREY) INCLUDED IN RESIDENTIAL INCLUDES ÁLL SPACES FOR MECHANICÁL, ELECTRICAL, PLUMBING, OR OTHER GENERAL SUPPORT AREAS WITHIN THE BUILDING

AMENITY GFA (AMEN) - SHOWN ON PLANS (YELLOW) INCLUDED IN

RESIDENTIAL INCLUDES ANY SPACE USED FOR AMENTY PURPOSES INCLUDING, BUT NOT LIMITED TO FITNESS, LOUNGE, KITCHENETTE, ETC.

GROSS PARKING AREA INCLUDES ALL STAIRS, ELEVATORS, AND OTHER INCIDENTAL SPACES

THAT ARE USED FOR PARKING LEVELS AVERAGE SITE ELEVATION

IS CALCULATED BASED ON LOCAL JURISDICTION REQUIREMENTS PER ZONING ORDINANCE

UNIT GROSS FLOOR AREA (GFA):

IS CALCULATED FROM THE CENTER OF DEMISING TO CENTER OF DEMISING AND FROM OUTSIDE OF BUILDING SHEATHING TO INTERIOR FINISH OF CORRIDOR WALL.

ALL MECHANICAL, ELECTRICAL, AND PLUMBING SHAFTS ARE NOT INCLUDED WITHIN CALCULATIONS

DENSITY TABULATIONS - BUILDING C1

	1	RESIDENTIAL			P	ARKING	PROJECT TOTALS
LEVEL	FLOOR HEIGHT	RESIDENTIAL GFA	TOTAL BUILDING GFA	NUMBER OF UNITS	PARKING SPACES	GROSS PARKING AREA	TOTAL AREA
LEVEL B1	10'-0"				48	18,456	18,456
LEVEL 1	12'-0"	16,441	16,441	6	0	0	16,441
LEVEL 2	10'-0"	17,999	17,999	16	0	0	17,999
LEVEL 3	10'-8"	17,999	17,999	16	0	0	17,999
LEVEL 4	10'-8"	17,999	17,999	16	0	0	17,999
LEVEL 5	10'-8"	17,999	17,999	16	0	0	17,999
LEVEL 6	10'-8"	17,999	17,999	16	0	0	17,999
LEVEL 7	12'-0"	17,999	17,999	16	0	0	17,999
TOTAL	SEE SECTIONS	124,435	124,435	102	48	18,456	142,891
TAL UNIT CO	UNT						102
TAL RESIDEN	ITIAL GFA						124,435
TAL BUILDIN	G GFA						124,435

UNIT SUMMARY - BUILDING C1

UNIT TYPE	1 BED	2 BED	3 BED	UNIT TOTALS
AVG. UNIT NFA	688	1,015	1,225	TOTAL
LEVEL 1	2	3	1	6
LEVEL 2	6	7	3	16
LEVEL 3	6	7	3	16
LEVEL 4	6	7	3	16
LEVEL 5	6	7	3	16
LEVEL 6	6	7	3	16
LEVEL 7	6	7	3	16
TOTAL BY TYPE	38	45	19	102
PERCENTAGE OF UNITS BY TYPE	37.3%	44.1%	18.6%	

het design group

BALTIMORE, MD 21201 t: 410.837.2727

www.bctdesigngroup.com

RIVERHOUSE

100 NORTH CHARLES ST. 18th Floor

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1400 S. JOYCE STREET

ARLINGTON, VA 22202 OWNER / DEVELOPER
JBG SMITH

240.333.3600 NORTH PARCEL ARCHITECT TORTI GALLAS + PARTNERS 301.588.4800

SOUTH PARCEL ARCHITECT LESSARD DESIGN

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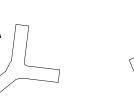
<u>ATTORNEY</u> VENABLE LLP 202.344.4000

SUSTAINABILITY CONSULTANT SUSTAINABLE BUILDING PARTNERS 703.970.2890

TRAFFIC ENGINEER NELSON NYGAARD 202.315.5221

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Key Plan



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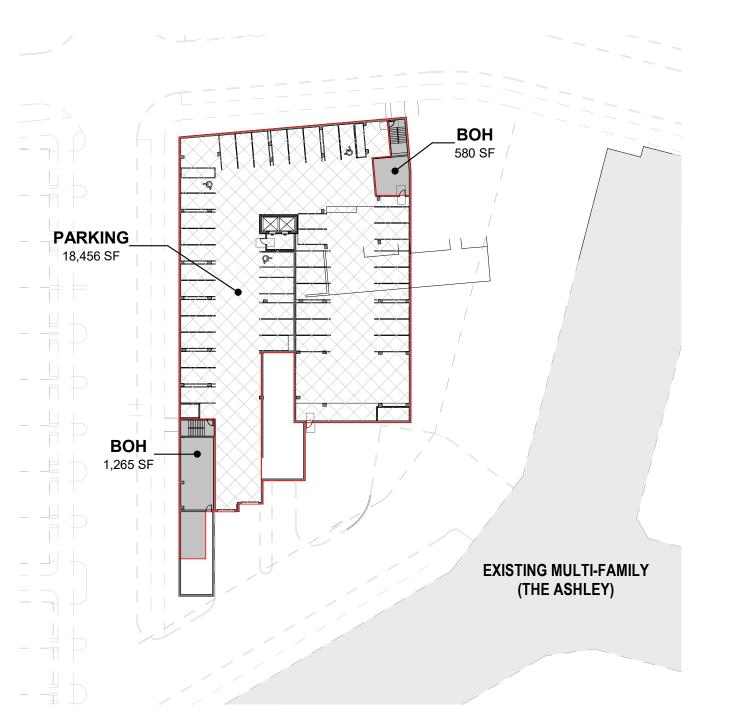
BUILDING C1

PRINCIPAL IN CHARGE

PROJECT ARCHITECT Z.V., M.T., R.G. DRAWN

Z.V., M.T., R.G. DATE APPROVED 10.17.2025 SCALE: JOB NO. 12" = 1'-0" 22-211

DRAWING NO.



6,848 SF **LOADING** 256 SF 2,056 SF **EXISTING MULTI-FAMILY** (THE ASHLEY) 2 LEVEL 1

3 LEVEL 2

RESI

17,122 SF

307 SF

EXISTING MULTI-FAMILY

(THE ASHLEY)



4 TYPICAL (LEVELS 3-7)

MEASUREMENT METHODS

A.C1-001 1" = 50'-0"

RESIDENTIAL GFA (RESI) INCLUDES TOTAL UNIT GFA PLUS ANY CIRCULATION. INCLUDED BOH AND AMENITY GFA THAT IS SHOWN ON PLAN

BOH GFA (BOH) - SHOWN ON PLANS (GREY) INCLUDED IN RESIDENTIAL INCLUDES ALL SPACES FOR MECHANICAL, ELECTRICAL, PLUMBING, OR OTHER GENERAL SUPPORT AREAS WITHIN THE BUILDING

AMENITY GFA (AMEN) - SHOWN ON PLANS (YELLOW) INCLUDED IN

PARKING LEVEL B1

INCLUDES ANY SPACE USED FOR AMENTY PURPOSES INCLUDING, BUT NOT LIMITED TO FITNESS, LOUNGE, KITCHENETTE, ETC.

GROSS PARKING AREA INCLUDES ALL STAIRS, ELEVATORS, AND OTHER INCIDENTAL SPACES THAT ARE USED FOR PARKING LEVELS

AVERAGE SITE ELEVATION IS CALCULATED BASED ON LOCAL JURISDICTION REQUIREMENTS PER ZONING ORDINANCE

UNIT GROSS FLOOR AREA (GFA): IS CALCULATED FROM THE CENTER OF DEMISING TO CENTER OF DEMISING AND FROM OUTSIDE OF BUILDING SHEATHING TO INTERIOR FINISH OF CORRIDOR WALL.

ALL MECHANICAL, ELECTRICAL, AND PLUMBING SHAFTS ARE NOT INCLUDED WITHIN CALCULATIONS

COLOR LEGEND

RESIDENTIAL

PARKING

AMENITY

BACK OF HOUSE

DENSITY TABULATIONS - BUILDING C1

	1	RESIDENTIAL			P	ARKING	PROJECT TOTALS
LEVEL	FLOOR HEIGHT	RESIDENTIAL GFA	TOTAL BUILDING GFA	NUMBER OF UNITS	PARKING SPACES	GROSS PARKING AREA	TOTAL AREA
LEVEL B1	10'-0"				48	18,456	18,456
LEVEL 1	12'-0"	16,441	16,441	6	0	0	16,441
LEVEL 2	10'-0"	17,999	17,999	16	0	0	17,999
LEVEL 3	10'-8"	17,999	17,999	16	0	0	17,999
LEVEL 4	10'-8"	17,999	17,999	16	0	0	17,999
LEVEL 5	10'-8"	17,999	17,999	16	0	0	17,999
LEVEL 6	10'-8"	17,999	17,999	16	0	0	17,999
LEVEL 7	12'-0"	17,999	17,999	16	0	0	17,999
TOTAL	SEE SECTIONS	124,435	124,435	102	48	18,456	142,891
TOTAL UNIT CO	DUNT						102
TOTAL RESIDEN	ITIAL GFA						124,435
TOTAL BUILDIN	G GFA						124,435

UNIT SUMMARY - BUILDING C1

UNIT TYPE	1 BED	2 BED	3 BED	UNIT TOTALS
AVG. UNIT NFA	688	588 1,015	1,225	TOTAL
LEVEL 1	2	3	1	6
LEVEL 2	6	7	3	16
LEVEL 3	6	7	3	16
LEVEL 4	6	7	3	16
LEVEL 5	6	7	3	16
LEVEL 6	6	7	3	16
LEVEL 7	6	7	3	16
TOTAL BY TYPE	38	45	19	102
PERCENTAGE OF UNITS BY TYPE	37.3%	44.1%	18.6%	

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RIVERHOUSE

PROJECT STREET NUMBER 1400 S. JOYCE STREET

ARLINGTON, VA 22202 OWNER / DEVELOPER
JBG SMITH

240.333.3600 NORTH PARCEL ARCHITECT TORTI GALLAS + PARTNERS 301.588.4800

SOUTH PARCEL ARCHITECT LESSARD DESIGN 571.830.1800

CIVIL ENGINEER

BOHLER DC 202.524.5700

LANDSCAPE ARCHITECT BRADLEY SITE DESIGN 202.695.8056

<u>ATTORNEY</u> VENABLE LLP 202.344.4000

SUSTAINABILITY CONSULTANT SUSTAINABLE BUILDING **PARTNERS** 703.970.2890

TRAFFIC ENGINEER NELSON NYGAARD 202.315.5221

STRUCTURAL ENGINEER SK + A 301.881.1441

Key Plan



Issue NO.

Revisions

DATE

DATE

BUILDING AREA PLANS

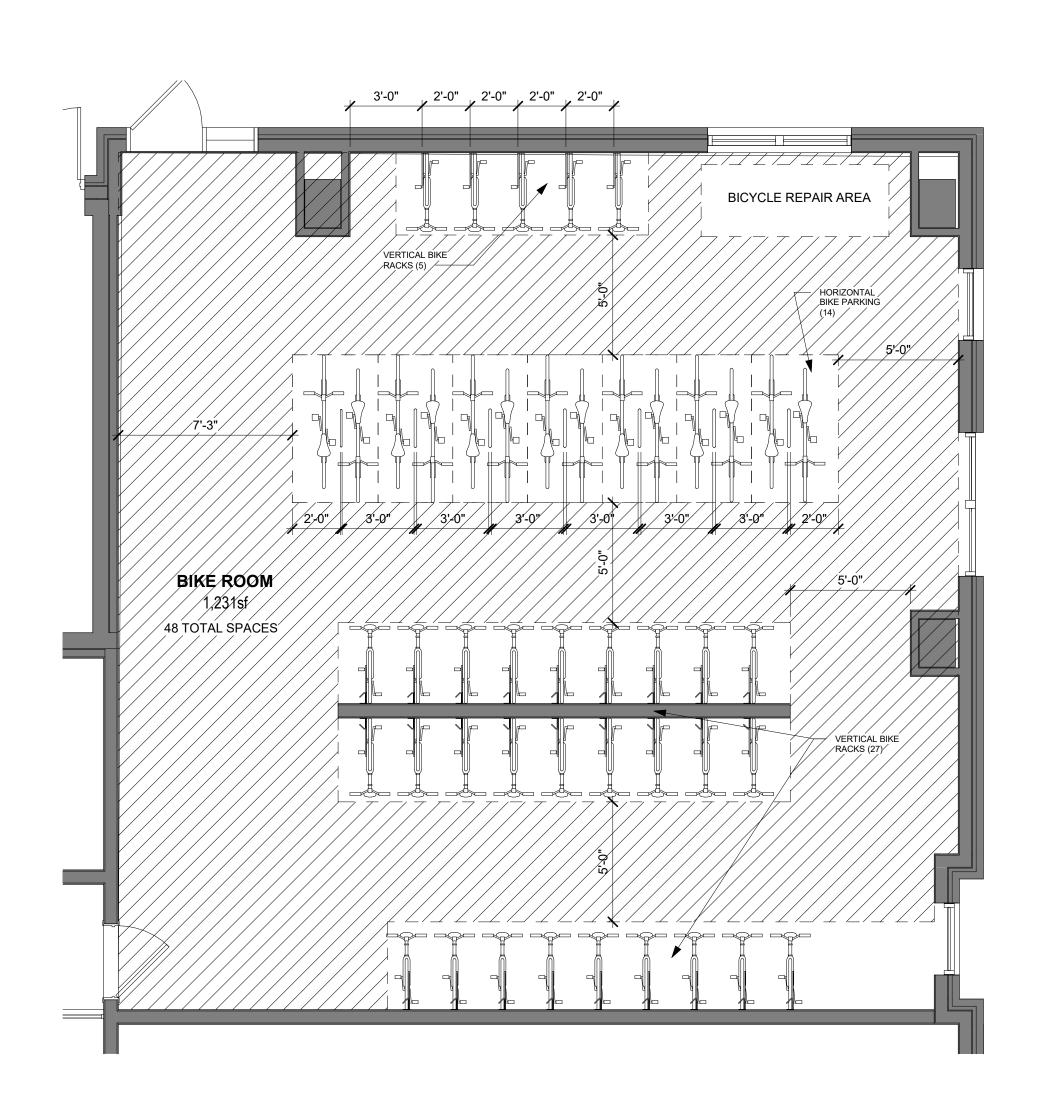
PRINCIPAL IN CHARGE PROJECT ARCHITECT Z.V., M.T., R.G. DRAWN Z.V., M.T., R.G. APPROVED DATE

SCALE: JOB NO. 22-211 As indicated

10.17.2025

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		BIKE PARKING TABULATIONS		
	# OF UNITS	RATIO	REQUIRED	PROVIDED
RES. RENTAL	102 UNITS	1 BIKE SPACE PER EVERY 2.5 RESIDENTIAL UNITS.	41 SPACES	46 SPACES
		HORIZONTAL SPACES	MIN. 30% (13)	30.4% (14)
		VERTICAL RACKS		69.6% (32)
RES. VISITOR	102 UNITS	1 BIKE SPACE PER EVERY 50 RESIDENTIAL UNITS.	3 SPACES	3 SPACES
TOTAL			44 SPACES	49 SPACES

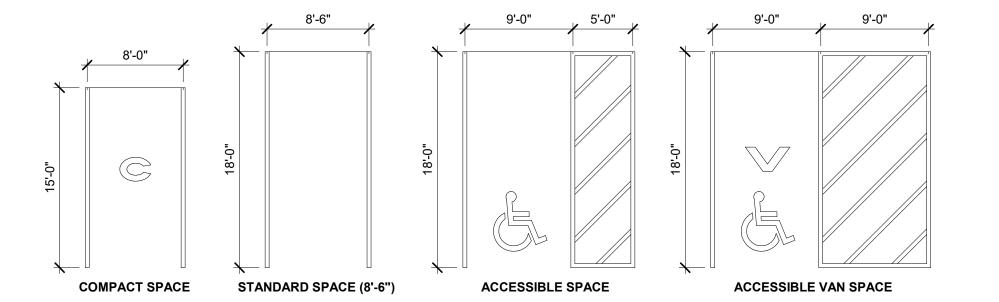


2 BIKE STORAGE PLAN

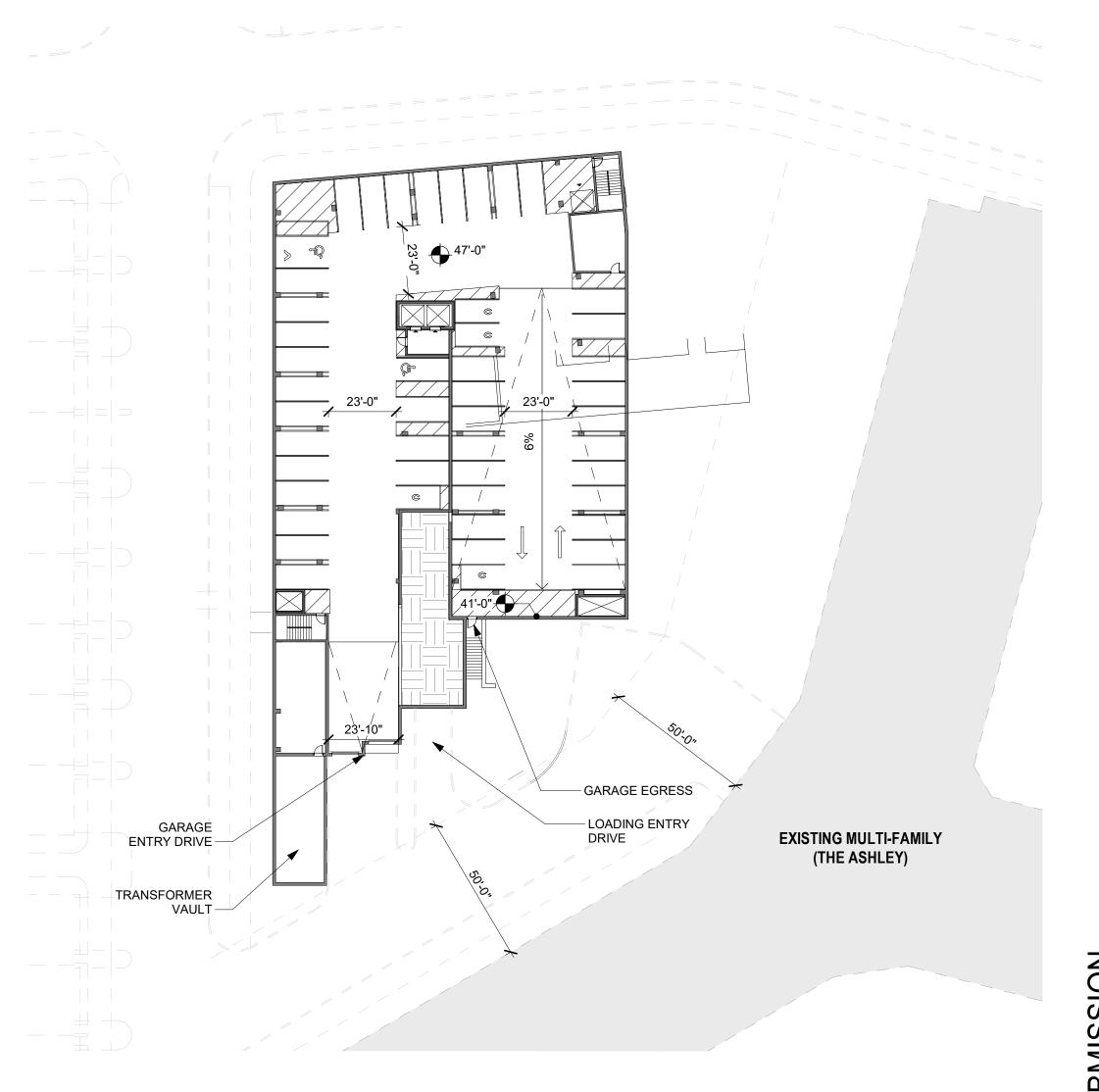
A.C1-002 1/4" = 1'-0"

		OVERALL PAR	RKING TABULATIONS		
	STANDARD	COMPACT	ACCESSIBLE	VAN	TOTAL PER FLOOR
LEVEL B1	42 SPACES	4 SPACES	1 SPACE	1 SPACE	48 SPACES
TOTAL	42 SPACES	4 SPACES 8.3% COMPACT SPACES	1 SPACE	1 SPACE	48 SPACES

PARKING RATIO = 0.47 SPACES PER UNIT



PARKING SPACE DETAILS



1 LEVEL B1 PARKING
A.C1-002 1/32" = 1'-0"

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SOUTH PARCEL ARCHITECT LESSARD DESIGN

571.830.1800

CIVIL ENGINEER BOHLER DC

301.588.4800

202.524.5700 LANDSCAPE ARCHITECT BRADLEY SITE DESIGN

202.695.8056 <u>ATTORNEY</u> VENABLE LLP

202.344.4000 SUSTAINABILITY CONSULTANT SUSTAINABLE BUILDING **PARTNERS** 703.970.2890

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DATE

GARAGE TABULATIONS & BIKE STORAGE

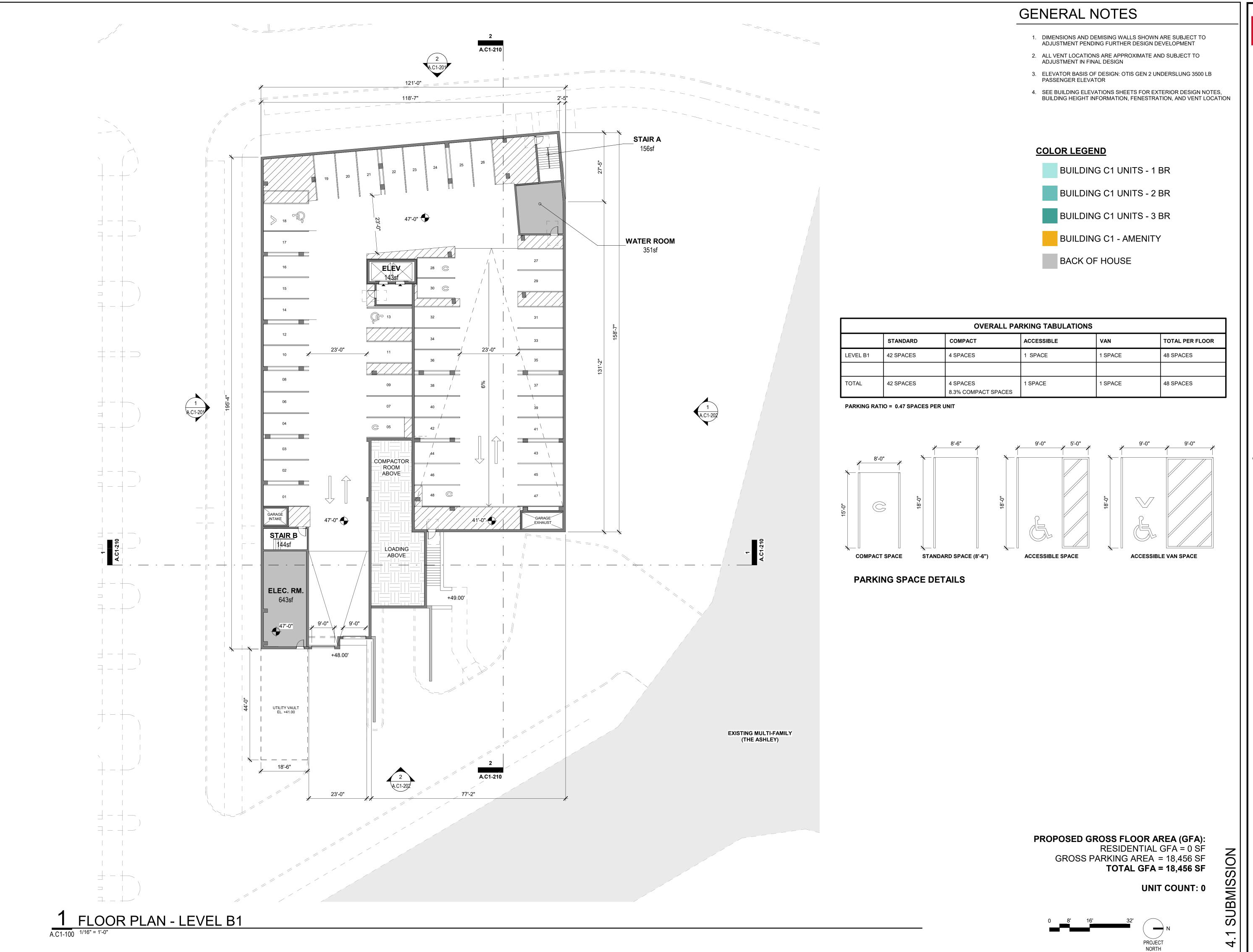
PRINCIPAL IN CHARGE J.M.

PROJECT ARCHITECT Z.V., M.T., R.G.

DRAWN Z.V., M.T., R.G.

DATE 10.17.2025 APPROVED X.Y. JOB NO. 22-211

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240.333.3600

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BOHLER DC 202.524.5700

LANDSCAPE ARCHITECT BRADLEY SITE DESIGN 202.695.8056

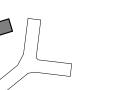
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FLOOR PLAN -LEVEL B1

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Z.V., M.T., R.G. DRAWN Z.V., M.T., R.G.

Z.V., M.T., R.G.

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JBG SMITH 240.333.3600

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FLOOR PLAN -LEVEL 1

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FLOOR PLAN -LEVEL 2

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DRAWN Z.V., M.T., R.G.

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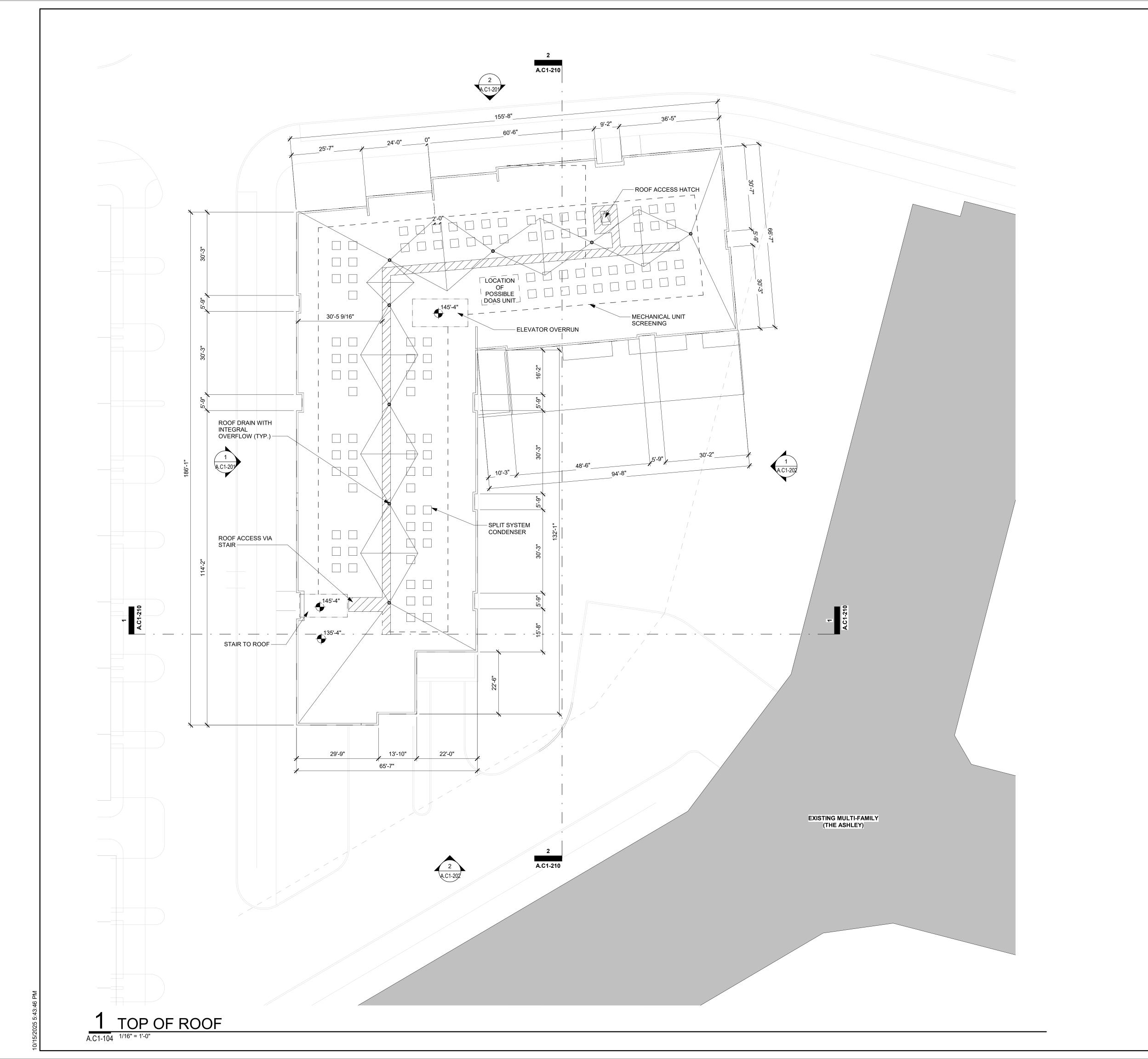
FLOOR PLAN -TYPICAL (LEVELS 3-7)

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DRAWN Z.V., M.T., R.G. DATE 10.17.2025 APPROVED X.Y.

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GENERAL NOTES

- 1. DIMENSIONS AND DEMISING WALLS SHOWN ARE SUBJECT TO ADJUSTMENT PENDING FURTHER DESIGN DEVELOPMENT
- 2. ALL VENT LOCATIONS ARE APPROXIMATE AND SUBJECT TO ADJUSTMENT IN FINAL DESIGN
- 3. ELEVATOR BASIS OF DESIGN: OTIS GEN 2 UNDERSLUNG 3500 LB PASSENGER ELEVATOR
- 4. SEE BUILDING ELEVATIONS SHEETS FOR EXTERIOR DESIGN NOTES, BUILDING HEIGHT INFORMATION, FENESTRATION, AND VENT LOCATION

COLOR LEGEND

- BUILDING C1 UNITS 1 BR
- BUILDING C1 UNITS 2 BR
- BUILDING C1 UNITS 3 BR
- BUILDING C1 AMENITY
- BACK OF HOUSE

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LANDSCAPE ARCHITECT BRADLEY SITE DESIGN 202.695.8056

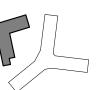
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ROOF PLAN

PRINCIPAL IN CHARGE J.M.

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DRAWN Z.V., M.T., R.G.

DATE 10.17.2025 APPROVED X.Y. JOB NO. 22-211

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DRAWING NO.

	MATERIAL LEGEND
LABEL	MATERIAL
FC-1	FIBER CEMENT SIDING
FC-2	FIBER CEMENT SIDING
FC-3	FIBER CEMENT PANEL
FC-4	FIBER CEMENT SIDING
FC-5	BOARD & BATTEN FIBER CEMENT PANEL
FC-6	FIBER CEMENT PANEL
FC-7	FIBER CEMENT PANEL
FC-8	FIBER CEMENT SIDING
BR-1	MASONRY FIELD MIX
BR-2	MASONRY FIELD MIX
BR-3	MASONRY FIELD MIX
BR-4	MASONRY FIELD MIX
CS-1	CAST STONE
CS-2	CAST STONE
CS-3	CAST STONE
MT-1	METAL PANEL
MT-2	METAL PANEL
MT-3	METAL PANEL
MT-4	METAL BOARD & PATTERN PANEL
ST-1	MODERN LINEAR STONE FIELD MIX
ST-2	MODERN LINEAR PLANK
RL-1	METAL RAILING
RL-2	GLASS RAILING

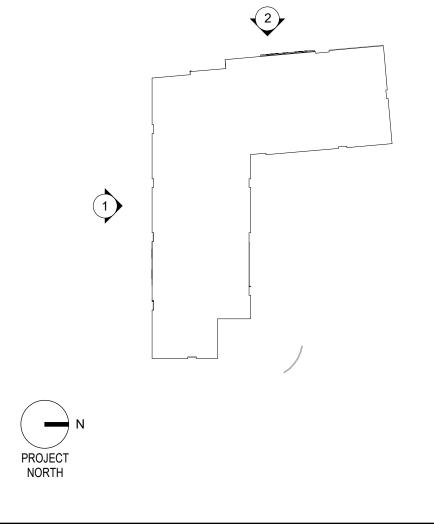


2 WEST ELEVATION A.C1-200 1/16" = 1'-0"



1 SOUTH ELEVATION

A.C1-200 1/16" = 1'-0"



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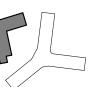
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Revisions

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BUILDING **ELEVATIONS**

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DRAWN Z.V., M.T., R.G.

DATE 10.17.2025 APPROVED

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* ALL VENT LOCATIONS ARE APPROXIMATE AND SUBJECT TO MATERIAL LEGEND ADJUSTMENT IN FINAL DESIGN MATERIAL LABEL FIBER CEMENT SIDING FIBER CEMENT SIDING FIBER CEMENT PANEL FIBER CEMENT SIDING BOARD & BATTEN FIBER CEMENT PANEL FIBER CEMENT PANEL FIBER CEMENT PANEL FIBER CEMENT SIDING MASONRY FIELD MIX MASONRY FIELD MIX MASONRY FIELD MIX MASONRY FIELD MIX CAST STONE
CAST STONE
CAST STONE
METAL PANEL
METAL PANEL MT-1 METAL PANEL METAL BOARD & PATTERN PANEL
MODERN LINEAR STONE FIELD MIX

MODERN LINEAR PLANK
METAL RAILING
GLASS RAILING



2 EAST ELEVATION A.C1-201 1/16" = 1'-0"



NORTH ELEVATION

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301.588.4800 SOUTH PARCEL ARCHITECT

LESSARD DESIGN 571.830.1800

<u>CIVIL ENGINEER</u> BOHLER DC 202.524.5700

LANDSCAPE ARCHITECT BRADLEY SITE DESIGN 202.695.8056

<u>ATTORNEY</u> VENABLE LLP 202.344.4000

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BUILDING **ELEVATIONS**

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DRAWN Z.V., M.T., R.G.

DATE 10.17.2025

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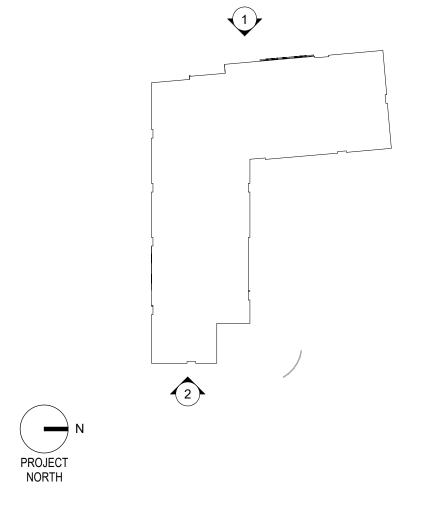
* ALL VENT LOCATIONS ARE APPROXIMATE AND SUBJECT TO ADJUSTMENT IN FINAL DESIGN

MATERIAL LEGEND	
LABEL	MATERIAL
FC-1	FIBER CEMENT SIDING
FC-2	FIBER CEMENT SIDING
FC-3	FIBER CEMENT PANEL
FC-4	FIBER CEMENT SIDING
FC-5	BOARD & BATTEN FIBER CEMENT PANEL
FC-6	FIBER CEMENT PANEL
FC-7	FIBER CEMENT PANEL
FC-8	FIBER CEMENT SIDING
BR-1	MASONRY FIELD MIX
BR-2	MASONRY FIELD MIX
BR-3	MASONRY FIELD MIX
BR-4	MASONRY FIELD MIX
CS-1	CAST STONE
CS-2	CAST STONE
CS-3	CAST STONE
MT-1	METAL PANEL
MT-2	METAL PANEL
MT-3	METAL PANEL
MT-4	METAL BOARD & PATTERN PANEL
ST-1	MODERN LINEAR STONE FIELD MIX
ST-2	MODERN LINEAR PLANK
RL-1	METAL RAILING
RL-2	GLASS RAILING



2 ELEVATION - PARKING GARAGE ENTRY

ELEVATION LOBBY ENTRY A.C1-202 1/16" = 1'-0"



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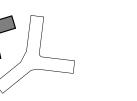
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DRAWN Z.V., M.T., R.G.

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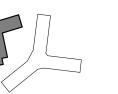
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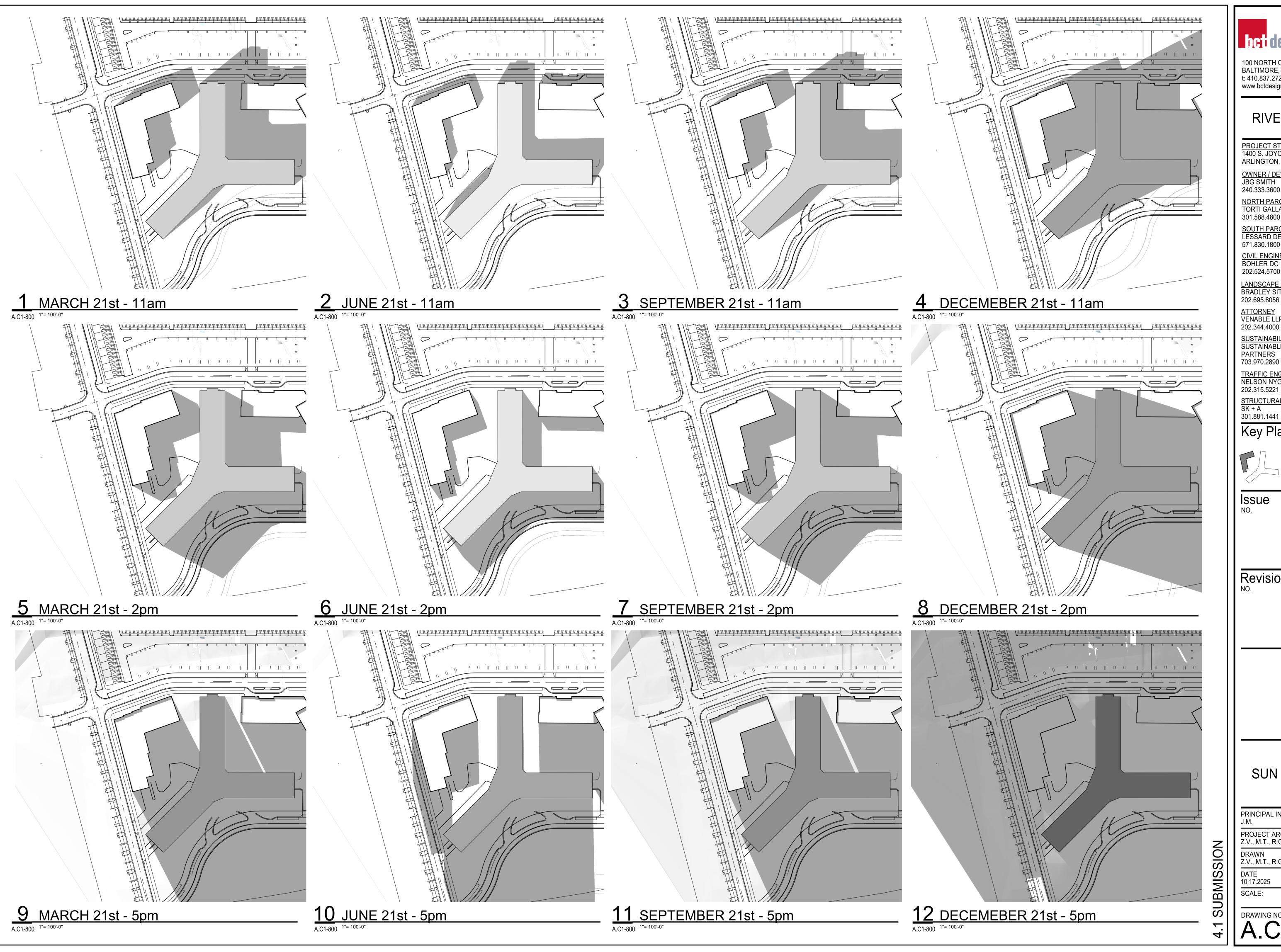
DATE

BUILDING SECTION DIAGRAM

PRINCIPAL IN CHARGE PROJECT ARCHITECT Z.V., M.T., R.G.

DRAWN Z.V., M.T., R.G. DATE 10.17.2025 APPROVED X.Y.

SCALE: As indicated DRAWING NO.



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202.524.5700

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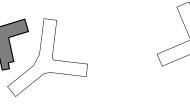
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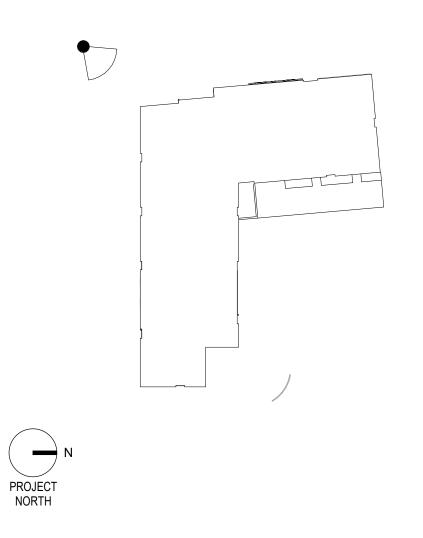
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202.524.5700

LANDSCAPE ARCHITECT BRADLEY SITE DESIGN 202.695.8056

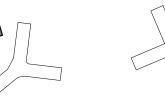
<u>ATTORNEY</u> VENABLE LLP 202.344.4000

SUSTAINABILITY CONSULTANT SUSTAINABLE BUILDING PARTNERS 703.970.2890

TRAFFIC ENGINEER NELSON NYGAARD 202.315.5221

STRUCTURAL ENGINEER SK + A 301.881.1441

Key Plan



DATE

DATE

Issue NO.

Revisions NO.

EXTERIOR RENDERING

PRINCIPAL IN CHARGE J.M.

PROJECT ARCHITECT Z.V., M.T., R.G.

DRAWN Z.V., M.T., R.G. DATE 10.17.2025 APPROVED X.Y. JOB NO. 22-211

SCALE: 1/64" = 1'-0"