



# BARCROFT APARTMENTS PHASE RC1 REHABILITATION

**INCLUDING ALTERATIONS** 

**SECTION 7 BUILDINGS 47-48** 

1130 S GEORGE MASON DR. ARLINGTON, VA 22204

**HALRB SUBMISSION #1** 

MARCH 13, 2024

#### OWNER/CLIENT

JAIR LYNCH REAL ESTATE PARTNERS 1400 16th St NW, Suite 430 Washington, DC 20036

#### **LAND-USE ATTORNEY**

WALSH COLUCCI LUBELEY & WALSH 2200 Clarendon Boulevard, Suite 1300 Arlington, Virginia 22201

#### **ARCHITECT**

MOSELEY ARCHITECTS

1414 Key Highway

Baltimore, MD 21230

#### **CIVIL ENGINEER**

VIKA VIRGINIA, LLC. 8180 Greensboro Dr., Suite 200 Tysons, VA 22102

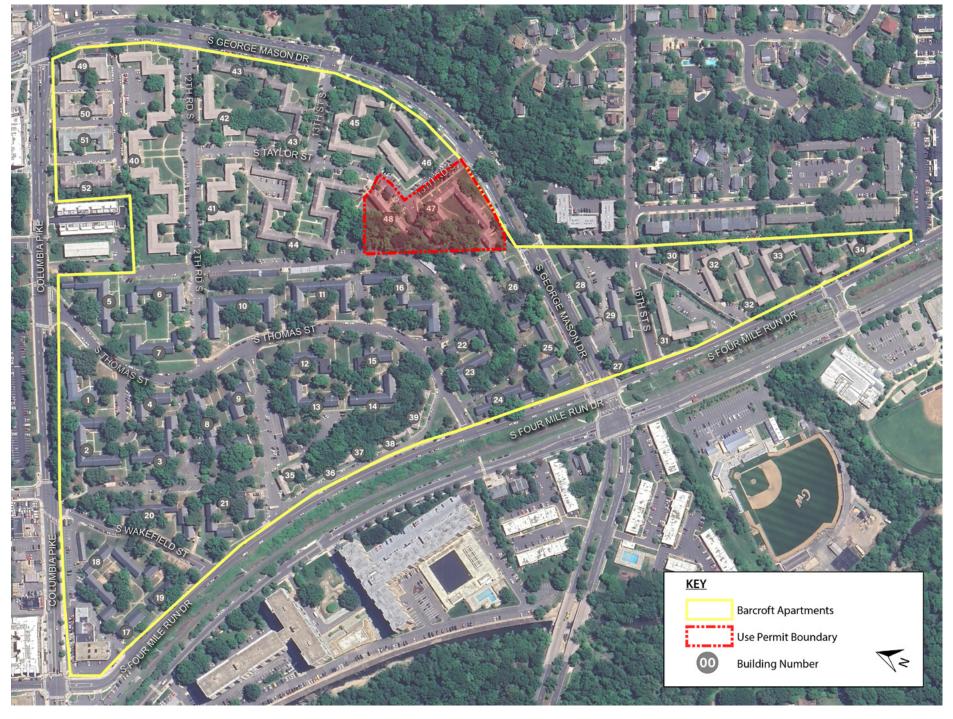
#### HISTORIC PRESERVATION

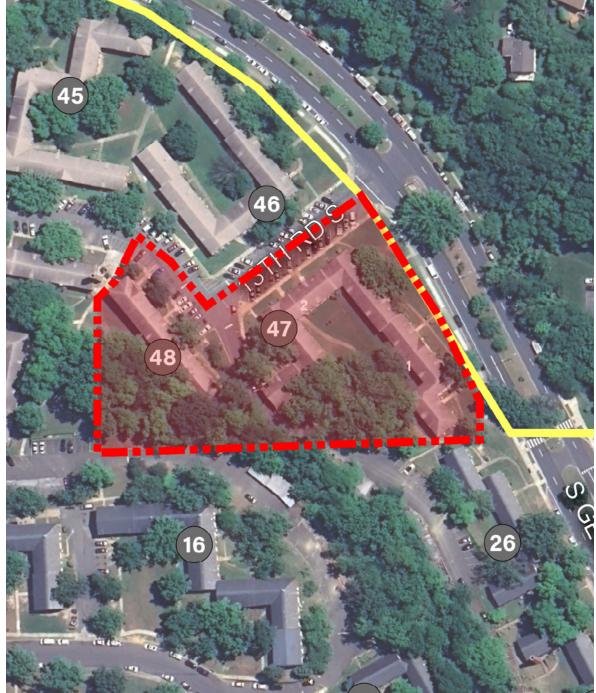
EHT TRACERIES, INC. 440 Massachusetts Avenue Washington, DC 20001 BARCROFT PHASE RC1 REHABILITATION

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BARCROFT PHASE RC1 REHABILITATION SITE AERIAL

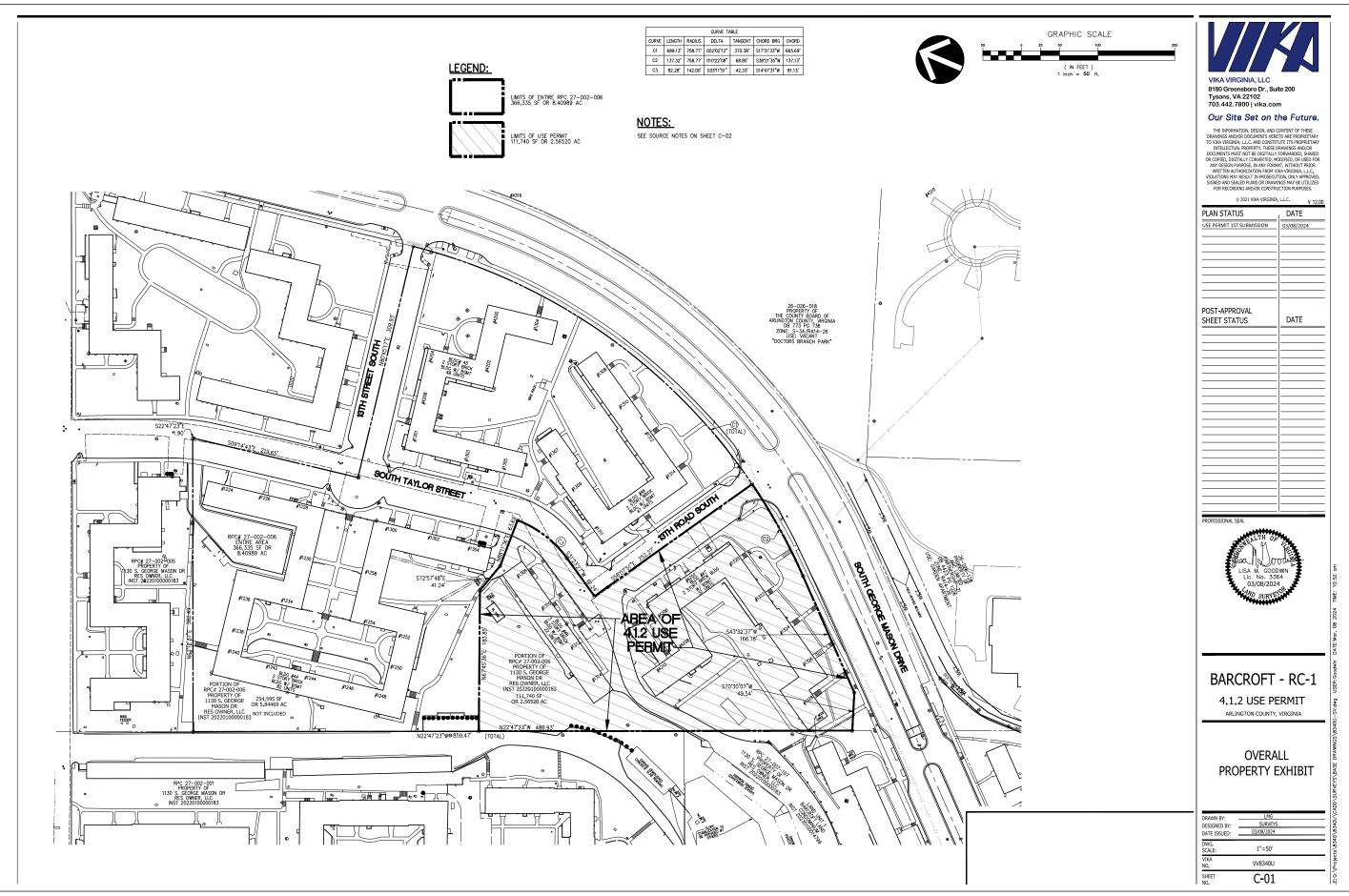




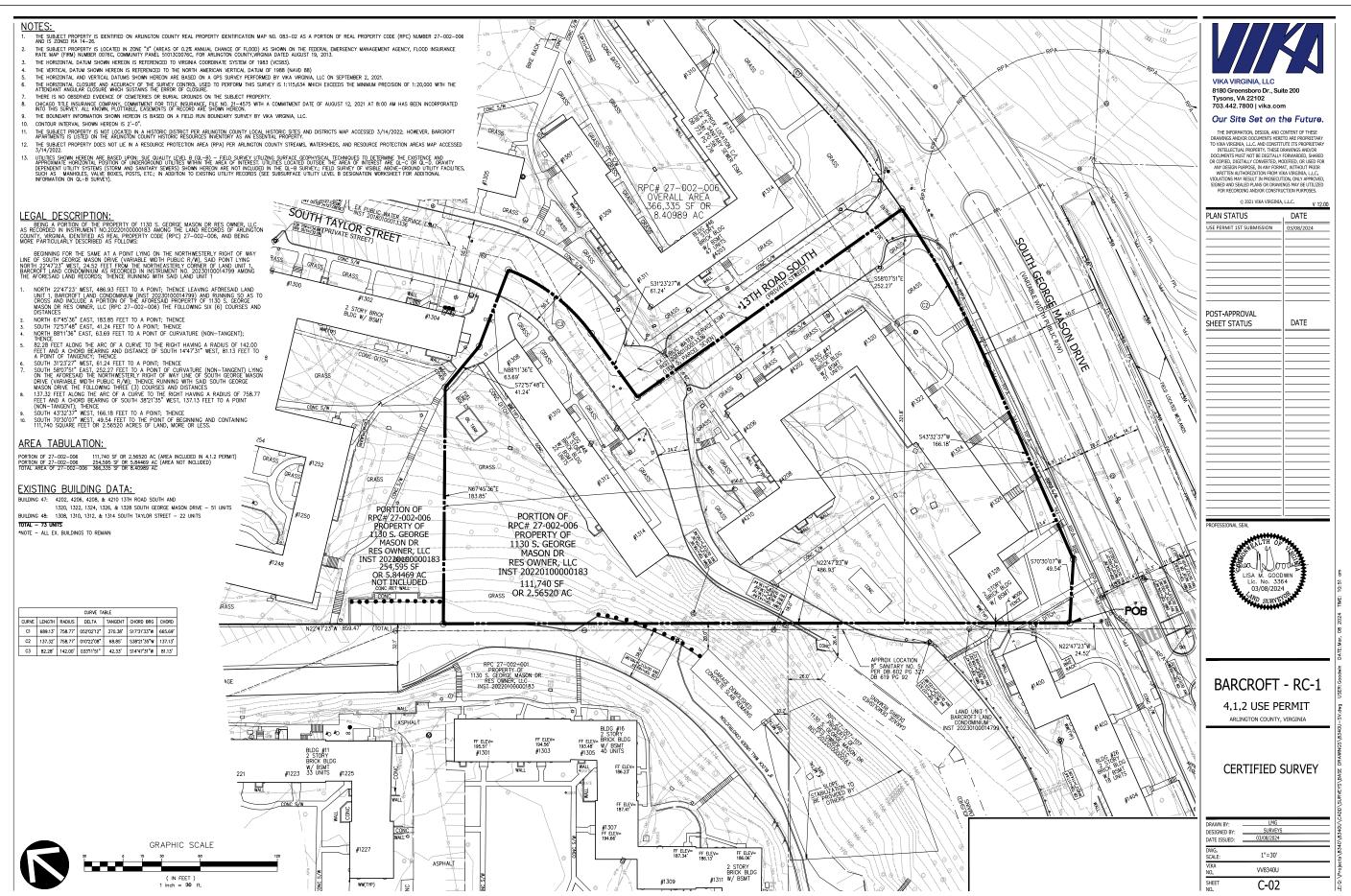
BARCROFT PHASE RC1 REHABILITATION DEVELOPMENT HISTORY



BARCROFT PHASE RC1 REHABILITATION OVERALL PROPERTY EXHIBIT



BARCROFT PHASE RC1 REHABILITATION EXISTING SITE PLAN

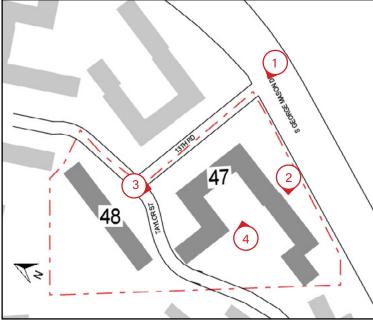




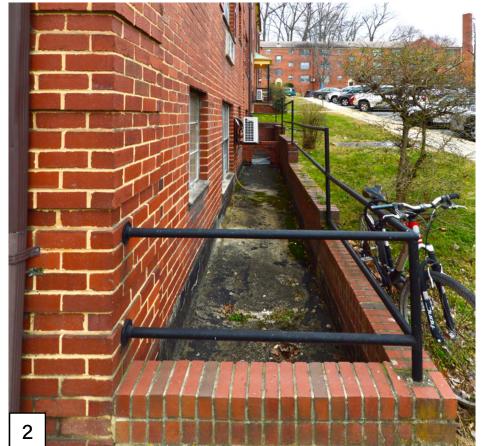


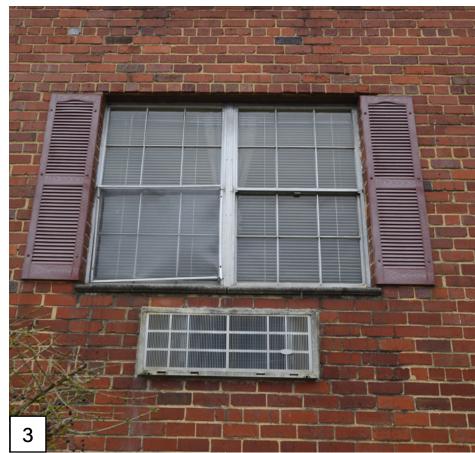






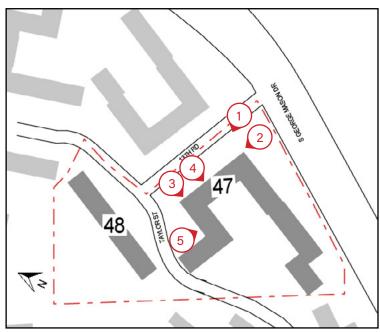










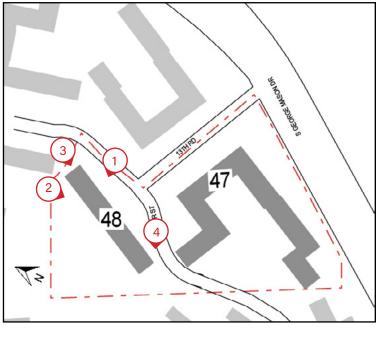












BARCROFT PHASE RC1 REHABILITATION DESCRIPTION OF WORK

#### **Scope of Work**

The proposed project involves the rehabilitation of two existing buildings (Buildings 47 and 48) located within Barcroft Section 7. The buildings will be rehabilitated consistent with the Arlington County Conservation Area Standards, which are based upon the Secretary of the Interior's Standards for Rehabilitation. The project must also adhere to the Virginia Housing Minimum Design and Construction Requirements (MDCR).

The project scope of work includes:

- Repair of exterior masonry (including brick and cast stone); Repoint deteriorated mortar where necessary
  matching the existing size, shape, color, and texture. Repaint previously painted brick as necessary.
- Gently clean and wash all existing brick facades with low- to medium-pressure adhering to the Secretary of the Interior's Standards.
- Removal and replacement of aluminum double-hung and casement windows with new aluminum windows to match the original configuration.
- Removal and replacement of existing mechanical systems including existing through-wall mechanical system openings. Patch exterior wall to match surrounding brick.
- Addition of new exhaust penetrations\*
- Removal and replacement of non-original light fixtures with new compatible fixtures.
- Repair/replace damaged roof sheathing and underlayment as required. Replace existing asphalt roofs in-kind.
- Repair and paint existing metal railings.
- Repair and paint existing non-original shutters.
- Repair and paint building entry doors and frames.
- Repair and paint all steel lintels.
- Repair and paint existing wood fascia and trim.
- Replace damaged attic louvers in-kind and paint all louvers.
- Addition of outdoor amenity spaces and landscape improvements behind Building 47.
- Creation of two accessible units on both buildings. Requires new openings in brick and extension of existing window openings.\*
- Addition of a new window openings for new accessible units.\*
- Modification of an existing areaway on the north elevation of Building 48 to provide accessible entry.
- Addition of new entry doors with canopies above accessible entrances to meet Virginia Housing MCDRs.\*
- Addition of vinyl or aluminum cladding on existing wood trim per Virginia Housing MDCRs.\*\*
- Addition of new entry canopy above entrances to meet Virginia Housing MCDRs.\*\*
- \* Conservation Area standard modification necessary in order to meet MDCR requirements.
- \*\* Virginia Housing MCDR waiver requested.





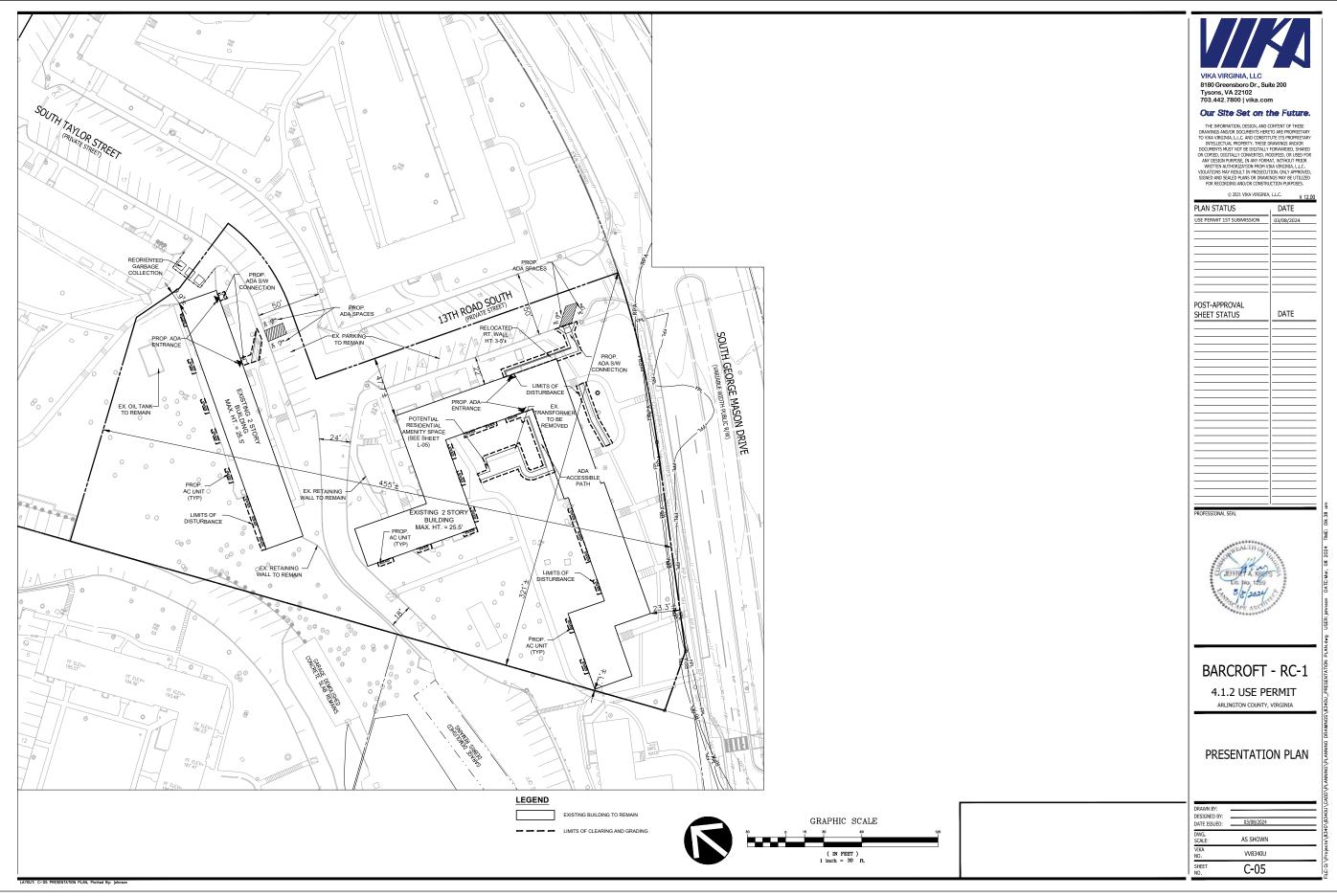




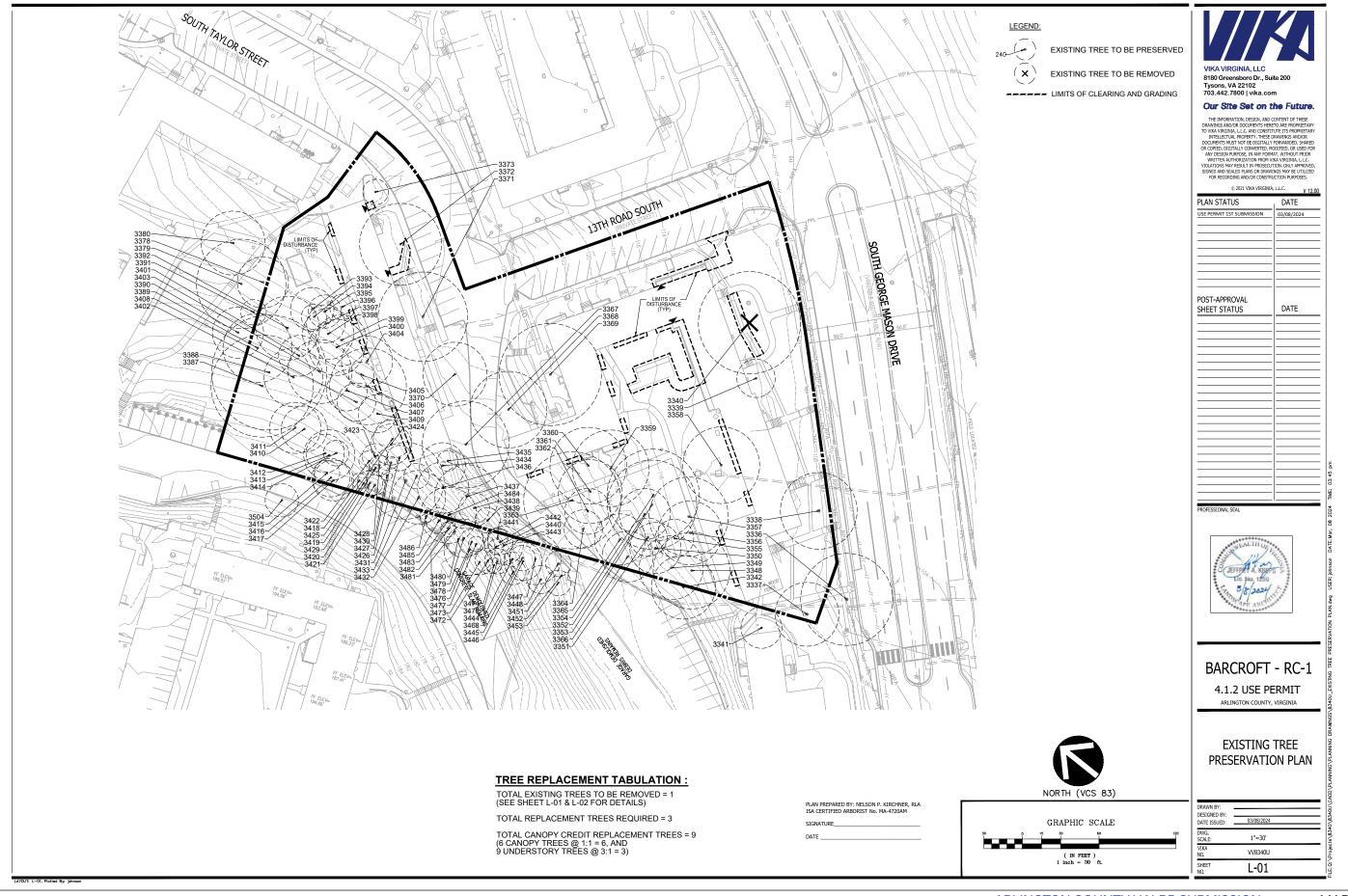




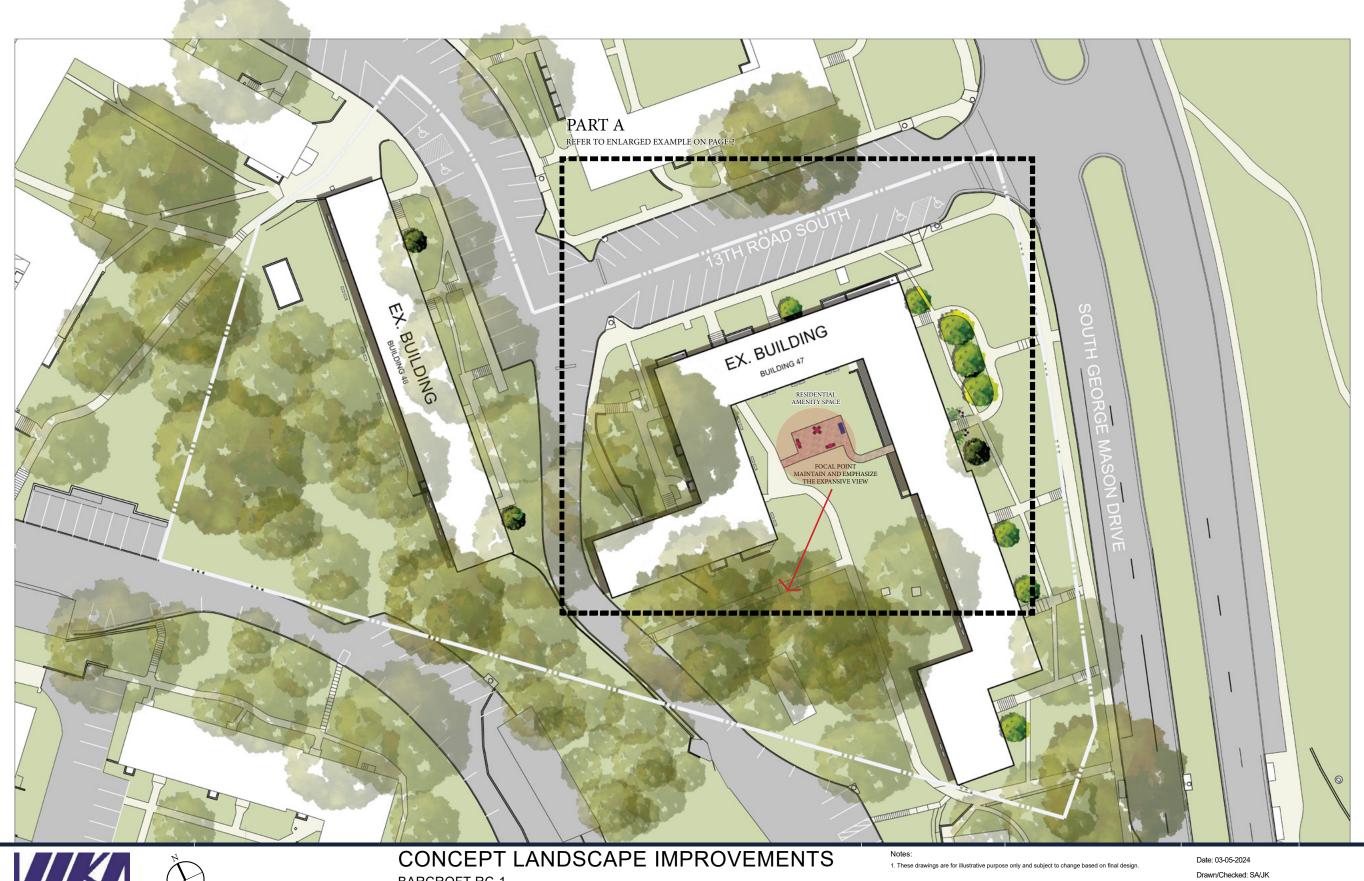
BARCROFT PHASE RC1 REHABILITATION PROPOSED SITE PLAN



BARCROFT PHASE RC1 REHABILITATION TREE PRESERVATION PLAN



**BARCROFT PHASE RC1 REHABILITATION** PROPOSED LANDSCAPE IMPROVEMENTS







BARCROFT RC-1 ARLINGTON, VA

Project #: 8340.8340U

**BARCROFT PHASE RC1 REHABILITATION** PROPOSED LANDSCAPE IMPROVEMENTS



POTENTIAL RESIDENTIAL AMENITY SPACE





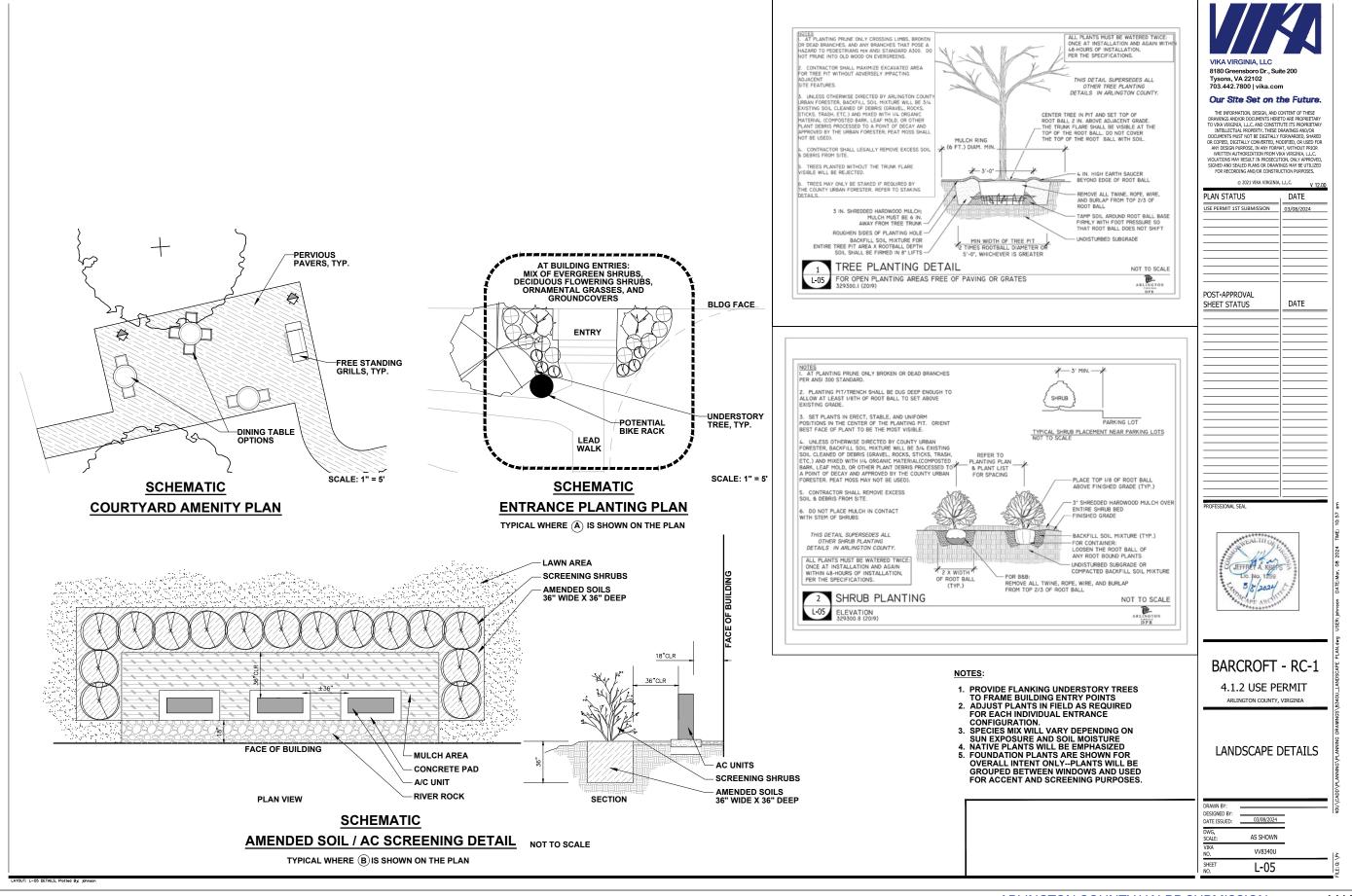
CONCEPT LANDSCAPE IMPROVEMENTS

BARCROFT RC-1 ARLINGTON, VA

Date: 03-05-2024

Project #: 8340.8340U

BARCROFT PHASE RC1 REHABILITATION PROPOSED LANDSCAPE DETAILS



Tree No.	Species	Size	CRZ	Field Condition	Species Rating	Canopy Position	Total Score	Status	Invasive Species	Replacement Trees For Trees To Be Removed	Tree Replacement Totals For All Trees Inventoried (FOR INFORMATION ONLY)	Existing Tree Condition Observations
		*DBH (in)	R (ft)	%								
3336	Quercus alba, White Oak	28.0	28	0.57	0.88	Dominant	14.0	Preserve	NO	0	3	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. TREE SHOWS UPPER CANOPY TRUNK STEM LEAN.
3337	Cedrus deodara, Deodar Cedar	23.0	23	0.64	0.50	Dominant	7.4	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3338	Liroiodendron tilipifera, Yellow Poplar	27.7	28	0.62	0.70	Dominant	12.0	Preserve	NO	0	3	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. SLIGHT CANOPY DEADWOOD.
3339	Tsuga canadensis, Eastern Hemlock	9.5, 8.8, 6.4	10	0.45	0.60	Codominant	2.7	Preserve	NO	0	1	TREE-3339 SHOWS STRESS & SLIGHT DECLINE. THE 6.4" STEM IS NECROTIC.
3340	Acer rubrum, Red Maple	27.5	28	0.62	0.70	Dominant	11.9	Remove	NO	3	3	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. SLIGHT DEADWOOD IN CANOPY.
3341	Tsuga canadensis, Eastern Hemlock	9.6	10	0.59	0.60	Codominant	3.4	Preserve	NO	0	1	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. SLIGHT CANOPY DEADWOOD.
3342	Carya glabra, Pignut Hickory	18.2	19	0.58	0.75	Dominant	7.9	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. TREE WITH ~20° LEAN
3343	Quercus alba, White Oak	38.0	38	0.57	0.88	Dominant	19.1	Preserve	NO	0	4	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. SLIGHT STORM DAMAGE. COMPARTMENTALIZED CANKER AT LOWER TRUNK STEM. PRUNED FOR BLDG CLEARANCE.
3348	Carya glabra, Pignut Hickory	15.8	16	0.59	0.75	Dominant	7.0	Preserve		0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3349	Carya glabra, Pignut Hickory	16.0	16	0.58	0.75	Dominant	7.0	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR& VITALITY. F/G STRUCTURE.
3350	Carya glabra, Pignut Hickory	14.5	15	0.58	0.75	Dominant	6.3	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3351	Carya glabra, Pignut Hickory	17.0	17	0.60	0.75	Dominant	7.7	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3352	Carya glabra, Pignut Hickory	13.3, 11	14	0.60	0.75	Dominant	6.3	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. CODOM TRUNK STEMS AT ROOT CROWN.
3353	Quercus alba, White Oak	37.5	38	0.55	0.88	Dominant	18.2	Preserve	NO	0	4	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. CODOM TRUNK STEMS AT ~6VF (19" & 22"). EXCLUDED BARK UNION. DEADWOOD IN CANOPY.
3354	Quercus alba, White Oak	25.0	25	0.52	0.88	Dominant	11.4	Preserve	NO	0	3	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/P STRUCTURE. ASSYMETRIC UPPER CANOPY LEAN. CANKER AT ROOT CROWN.
3355	Carya glabra, Pignut Hickory	11, 6.2	11	0.58	0.75	Dominant	4.8	Preserve	NO	0	1	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. CODOM TRUNK STEMS AT ROOT CROWN. EXCLUDED BARK.
3356	Carya glabra, Pignut Hickory	18.0	18	0.50	0.75	Dominant	6.8	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/P STRUCTURE. TREE W/ ~17° LEAN TO BLDG.
3357	Carya glabra, Pignut Hickory	19.3	20	0.58	0.75	Dominant	8.4	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY.
3358	Acer rubrum, Red Maple	28.0	28	0.64	0.70	Dominant	12.5	Preserve	NO	0	3	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. TREE ROOTED AT STORM STRUCTURE.
3359	Carya glabra, Pignut Hickory	16.8, 12	17	0.56	0.75	Dominant	7.1	Preserve	NO	0	2	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. UPPER CANOPY LEAN TOWARDS BLDG. CODOM TRUNK STEMS AT ~ 1.5VF.
3360	Carya glabra, Pignut Hickory	19.0	19	0.60	0.75	Dominant	8.6	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
3361	Carya glabra, Pignut Hickory	19.0	19	0.60	0.75	Dominant	8.6	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE. SLIGHT STORM DAMAGE & DEADWOOD.
3362	Quercus alba, White Oak	20.7	21	0.59	0.88	Dominant	10.7	Preserve	NO	0	3	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE. SLIGHT STORM DAMAGE & DEADWOOD.
3363	Carya glabra, Pignut Hickory	28.5	29	0.58	0.75	Dominant	12.4	Preserve	NO	0	3	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE. CODOM TRUNK STEMS (16" & 14") AT ~5V. EXCLUDED BARK.
3364	Carya glabra, Pignut Hickory	10.0	10	0.57	0.75	Dominant	4.3	Preserve	NO	0	1	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3365	Carya glabra, Pignut Hickory	16.4	17	0.62	0.75	Dominant	7.6	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3366	Carya glabra, Pignut Hickory	13.0	13	0.62	0.75	Dominant	6.0	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3367	Liroiodendron tilipifera, Yellow Poplar	31.7	32	0.62	0.70	Dominant	13.8	Preserve	NO	0	3	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3368	Liroiodendron tilipifera, Yellow Poplar	30.2	31	0.62	0.70	Dominant	13.1	Preserve	NO	0	3	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3369	Liroiodendron tilipifera, Yellow Poplar	34.3	35	0.62	0.70	Dominant	14.9	Preserve	NO	0	3	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3370	Prunus x yedoensis, Yoshino Cherry	10.7, 10.8, 8.5	11	0.52	0.55	Codominant	3.1	Preserve	NO	0	1	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. SHOWS PREVIOUS STORM DAMAGE.

Tree No.	Species	Size	CRZ	Field Condition	Species Rating	Canopy Position	Total Score	Status	Invasive Species	Replacement Trees For Trees To Be Removed	Tree Replacement Totals For All Trees Inventoried (FOR INFORMATION ONLY)	Existing Tree Condition Observations
		*DBH (in)	R (ft)	%								
3371	Acer rubrum, Red Maple	29.7	30	0.55	0.70	Dominant	11.4	Preserve	NO	0	3	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. SHOWS CANOPY STORM DAMAGE. PRUNED FOR BLDG CLEARANCE.
3372	Acer rubrum, Red Maple	24.0	24	0.50	0.70	Dominant	8.4	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. MOD/LOW CANOPY RATIO.
3373	Liroiodendron tilipifera, Yellow Poplar	24.3	25	0.52	0.70	Dominant	8.8	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. TREE IS TORM DAMAGED TOPPED.
3378	Carya glabra, Pignut Hickory	12.4	13	0.58	0.75	Dominant	5.4	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE W/CANOPY ASYMMETRY.
33/9	Carya glabra, Pignut Hickory	32.6	33	0.60	0.75	Dominant	14.7	Preserve	NO	0	3	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3380	Quercus rubra, Northern Red Oak	19.3	20	0.60	0.75	Dominant	8.7	Preserve	NO	0	2	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. TREE HAS UPPER CANOPY LEAN & OPEN CAVITY AT ROOT CROWN.
338/	Carya glabra, Pignut Hickory	24.9	25	0.55	0.75	Dominant	10.3	Preserve	NO	0	3	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. TREE HAS UPPER CANOPY LEAN & OPEN CAVITY AT ROOT CROWN.
3388	Quercus rubra, Northern Red Oak	49.7	50	0.62	0.75	Dominant	23.1	Preserve	NO	0	5	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. SLIGHT DEADWOOD & STORM DAMAGE.
4 4 X U	Quercus rubra, Northern Red Oak	32.5	33	0.60	0.75	Dominant	14.6	Preserve	NO	0	3	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3390	Quercus alba, White Oak	13.8	14	0.62	0.88	Dominant	7.5	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3391	Quercus alba, White Oak	26.8	27	0.59	0.88	Dominant	13.9	Preserve	NO	0	3	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. SLIGHT DEADWOOD. EXTENDED EXPOSED ROOT ZONE AT GRADE. PRUNED FOR BLDG CLEARANCE.
334/	Carya glabra, Pignut Hickory	9.5	10	0.62	0.75	Codominant	4.4	Preserve	NO	0	1	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3393	Carya glabra, Pignut Hickory	14.2	15	0.57	0.75	Dominant	6.1	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. TREE SHOWS UPPER CANOPY ASYMMETRY.
3394	Carya glabra, Pignut Hickory	12.5	13	0.56	0.75	Dominant	5.3	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. LOW CANOPY RATIO W/ ASYMMETRIC UPPER CANOPY.
3 3 4 4 5	Carya glabra, Pignut Hickory	7.0	8	0.60	0.75	Codominant	3.2	Preserve	NO	0	1	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
3346	Carya glabra, Pignut Hickory	7.4	8	0.60	0.75	Codominant	3.3	Preserve	NO	0	1	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
339/	Carya glabra, Pignut Hickory	11.7	12	0.59	0.75	Dominant	5.2	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. TREE W/ UPPER CANOPY ASYMMETRY.
1198	Carya glabra, Pignut Hickory	11.8, 12, 8	12	0.60	0.75	Dominant	5.9	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. CODOM TRUNK STEMS AT ROOT CROWN W/ EXCLUDE BARK. TYPICALLY A STRONGER UNION.
3399	Carya glabra, Pignut Hickory	14.3	15	0.58	0.75	Dominant	6.2	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY.
3400	Quercus alba, White Oak	12.2	13	0.60	0.88	Dominant	6.4	Preserve	NO	0	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE. SLIGHT CANOPY DEADWOOD.
	Carya glabra, Pignut Hickory	6.8	8	0.58	0.75	Codominant	3.0	Preserve	NO	0	1	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE.
3407	Carya glabra, Pignut Hickory	18, 9.2	18	0.57	0.75	Dominant	7.7	Preserve	NO	0	2	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. CODOM TRUNK STEMS AT ROOT CROWN. TYPICALLY A WEAKER UNION.
3403	Carya glabra, Pignut Hickory	24.7	25	0.52	0.75	Dominant	9.6	Preserve	NO	0	2	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. TREE W/ STORM DAMAGE & LOW CANOPY RATIO.
3404	Quercus alba, White Oak	14.0	14	0.56	0.88	Dominant	6.9	Preserve	NO	0	2	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC UPPER CANOPY W/ DEADWOOD.
3405	Carya glabra, Pignut Hickory	17.5	18	0.42	0.75	Dominant	5.5	Preserve	NO	0	TREE-3405 SHOWS DECLINE. UPPER CANOPY DEADWOOD W/ F/P SCAFFOLD BRANCHING.	
3400	Quercus rubra, Northern Red Oak	32.5	33	0.40	0.75	Dominant	9.8	Preserve	NO	0	2	TREE-3406 SHOWS DECLINE. FUNGI AT ROOT CROWN W/ DEADWOOD IN CANOPY.
3407	Carya glabra, Pignut Hickory	13.0	13	0.52	0.75	Dominant	5.1	Preserve	NO	0	2	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G SCAFFOLD BRANCHING. SHOWS CANOPY DEADWOOD.



VIKA VIRGINIA, LLC

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PLAN STATUS  USE PERMIT 1ST SUBMISSION  O3/08/2024  O3/08/2024  POST-APPROVAL SHEET STATUS  DATE  DATE	USE PERMIT 1ST SUBMISSION  03/08/2024  POST-APPROVAL	USE PERMIT 1ST SUBMISSION  03/08/2024  POST-APPROVAL	© 2021 VIIV VIRGINI	, LiLiCi
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PROFESSIONAL SEAL



# BARCROFT - RC-1

4.1.2 USE PERMIT ARLINGTON COUNTY, VIRGINIA

**EXISTING TREE** INVENTORY DATA

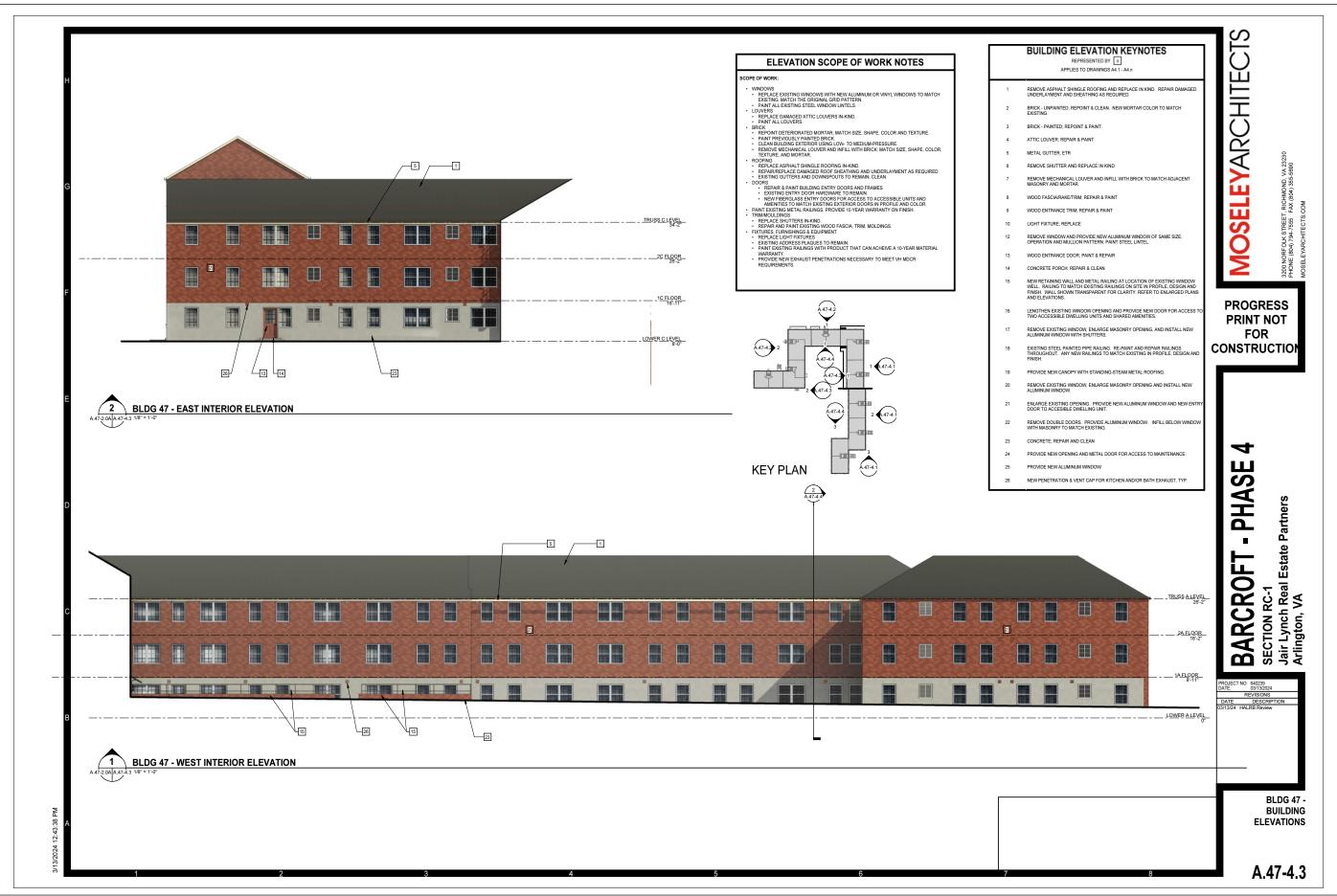
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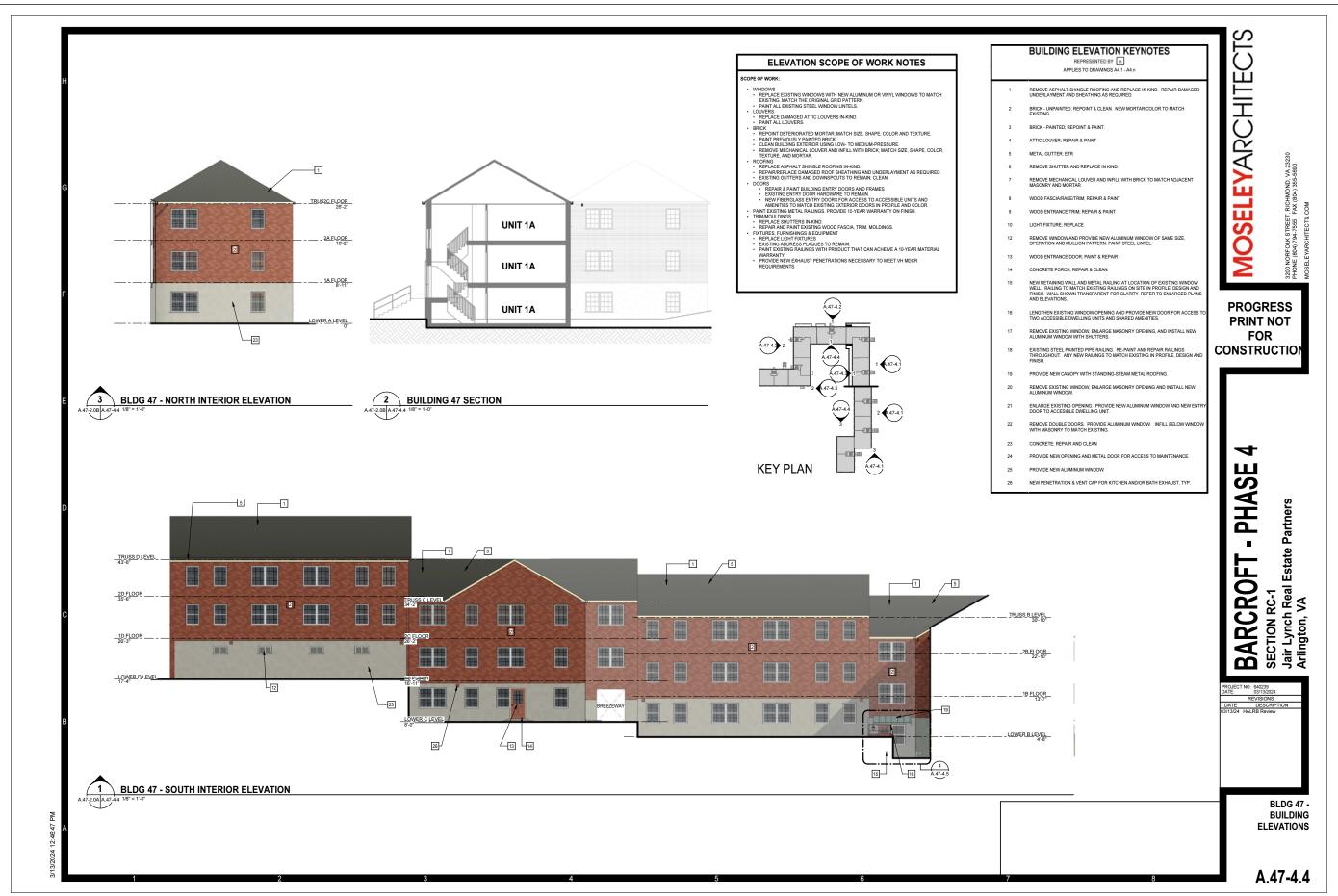
PLAN PREPARED BY: NELSON P. KIRCHNER, RLA ISA CERTIFIED ARBORIST No. MA-4720AM

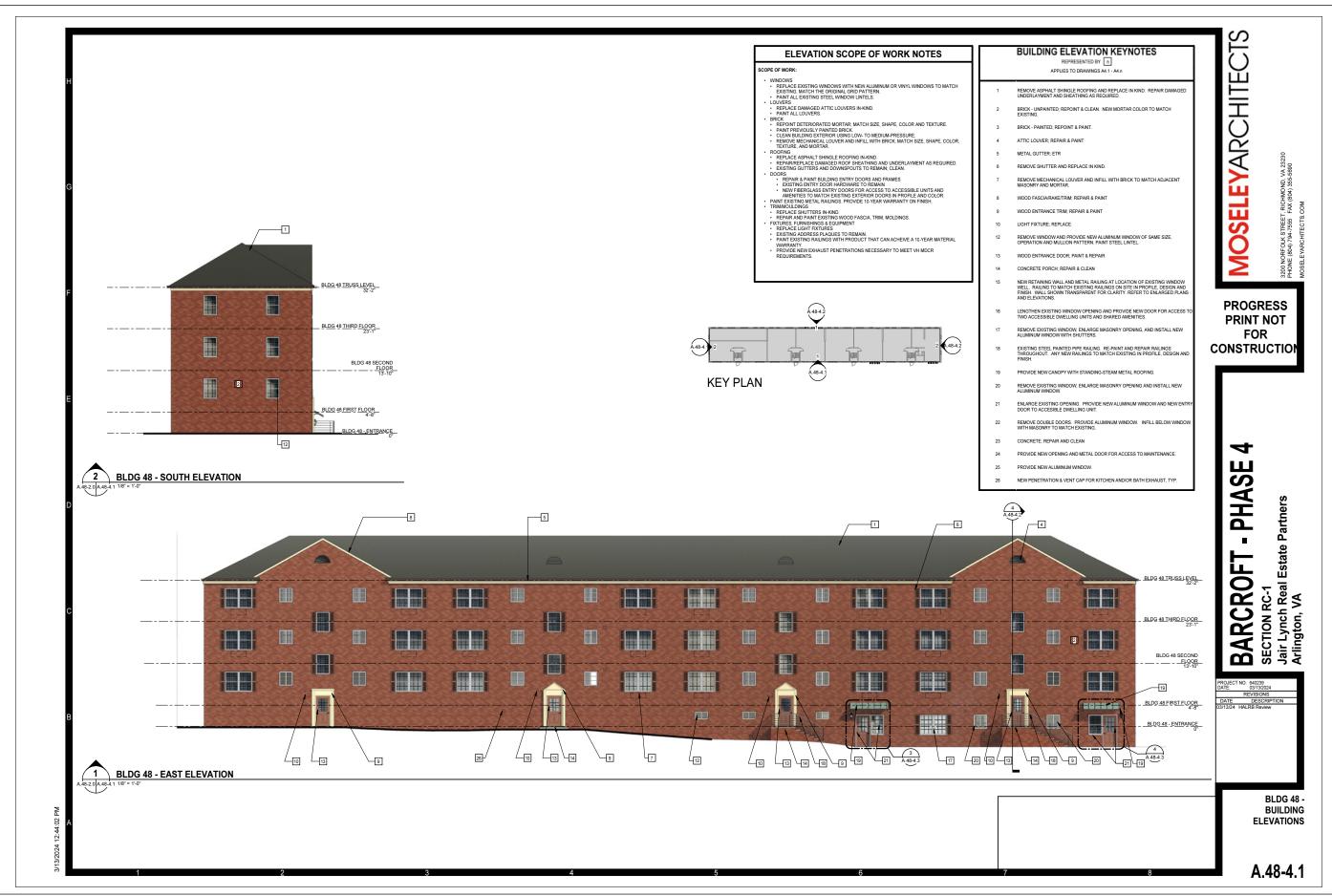
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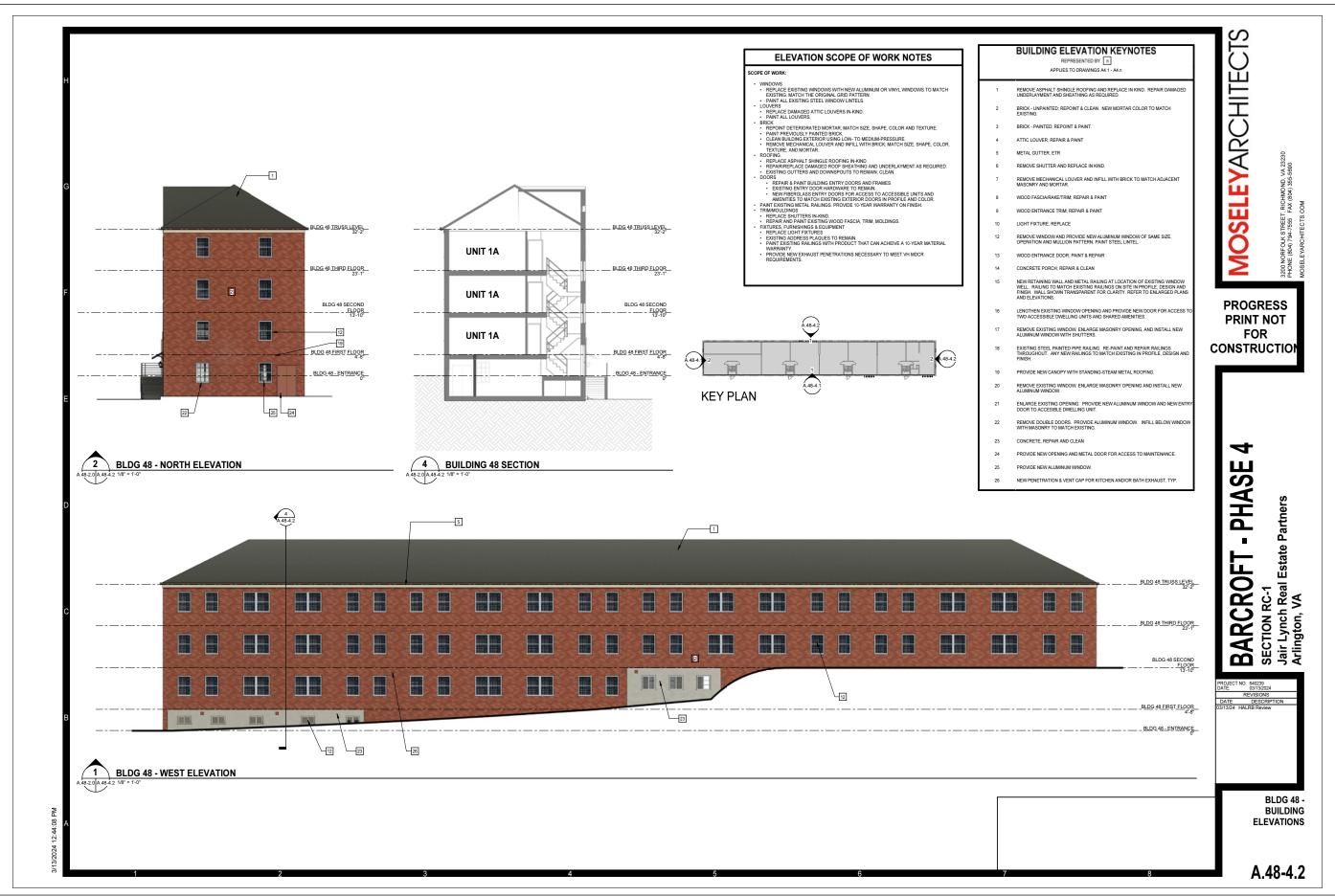


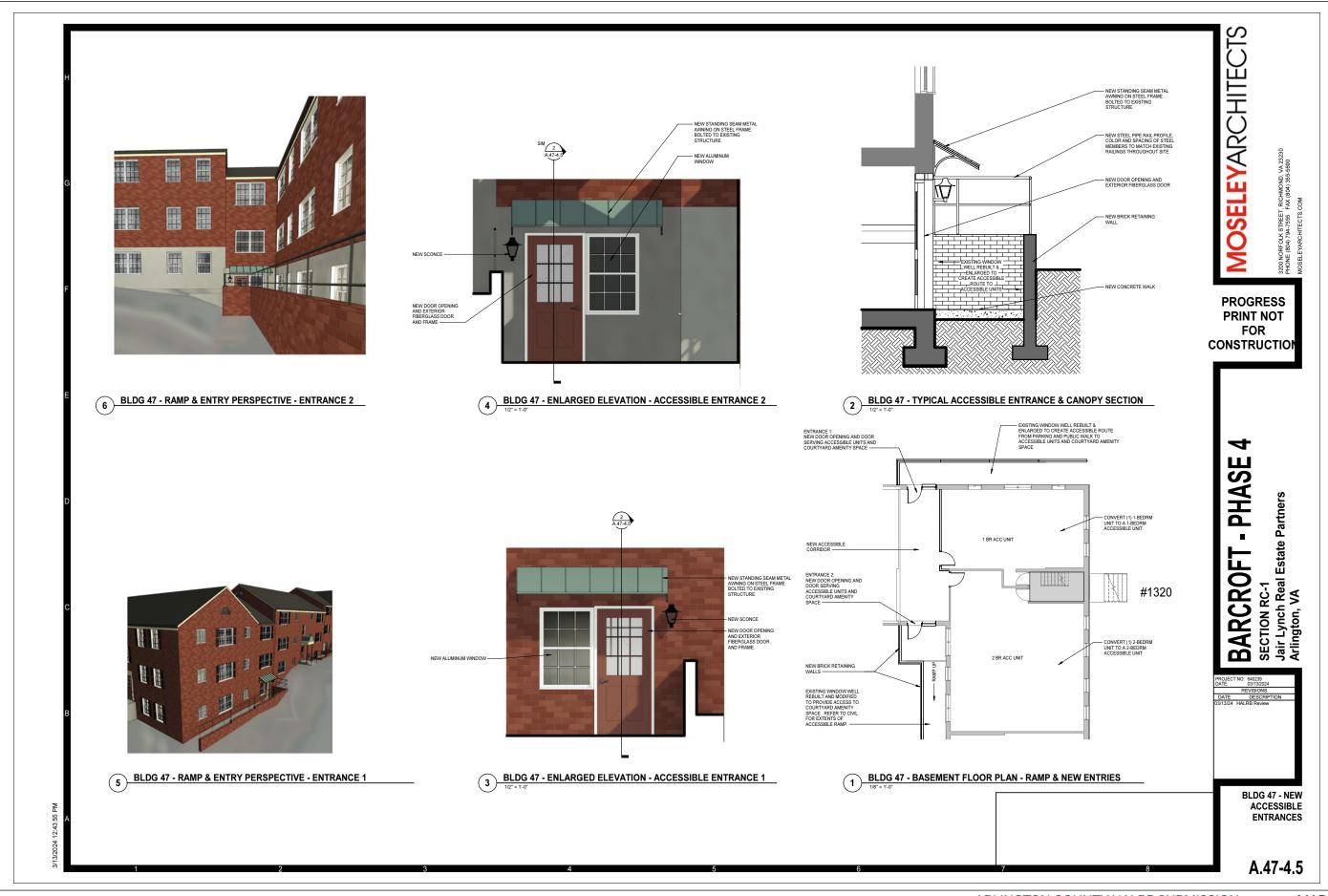


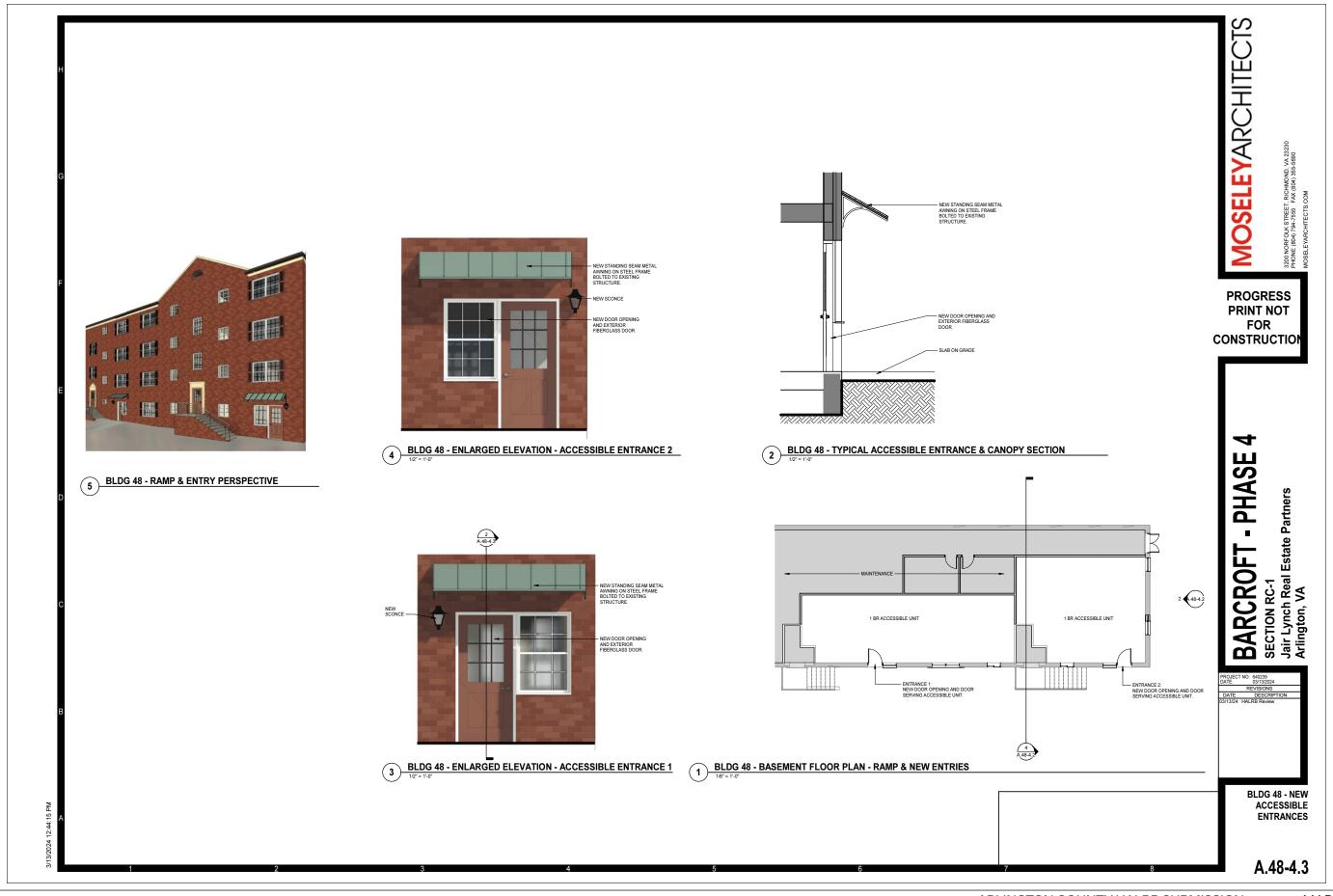




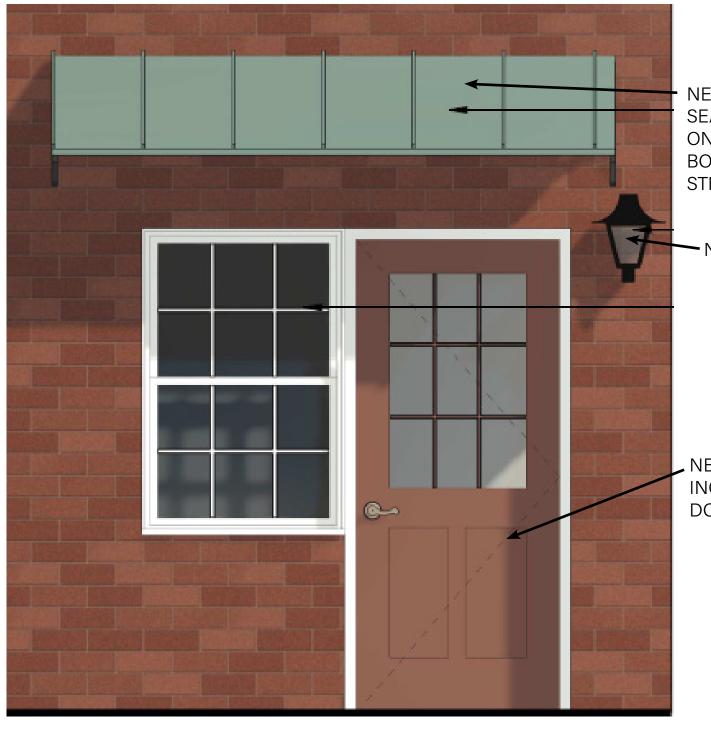








BARCROFT PHASE RC1 REHABILITATION NEW ENTRY DOORS



NEW STANDING
SEAM METAL AWNING
ON STEEL FRAME
BOLTED TO EXISTING
STRUCTURE

NEW SCONCE

NEW DOOR OPEN-ING AND EXTERIOR DOOR.









- Aluminum sash
- Double-hung
- Casement







- Aluminum
- Double-hung and casement to match historic
- Simulated divided light

**EXISTING FIXTURE** 





BASIS OF DESIGN:
PROGRESS LIGHTING MANSARD
TEXTURED BLACK
13" TALL

