

Avon Hill Neighborhood Conservation District Commission

Cambridge Historical Commission, 831 Massachusetts Ave., 2nd Fl., Cambridge, MA 02139 Telephone: 617 349 4683 Fax: 617 349 3116 TTY: 617 349 6112 E-mail: histords@cambridgema.gov URL: http://www.cambridgema.gov/historic/districtsHistoricProperties/avonhillncd

APPLICATION FOR CERTIFICATE

α	, •	•
•	ection	
. , ,	CLLUIIL	

1. The undersigned hereby applies to the Avon Hill Neighborho Certificate of (select one): ☐ Appropriateness, ☐ Nonappl Ch. 2.78 of the Municipal Code and the order establishing the	licability, or \square Hardship, in accordance with
2. Address of property: 95 Avon Hill Street	, Cambridge, Massachusetts
3. Describe the proposed alteration(s), construction or demolitic (An additional page can be attached, if necessary).	on in the space provided below:
Complete renovation of #95 Avon Hill Street with addition including basement level parking. Existin and restored. Infill existing front corner porch at fi solarium to mirror #97 Avon Hill Street. See plans	ng siding and trim to be preserved rst and second floor with new
I certify that the information contained herein is true and accurat The undersigned also attests that he/she has read the applica	•
The undersigned also attests that he/she has read the applica	tion in full.
	d Christina Cosman
Name of Property Owner of Record: Frank O'Sullivan and Mailing Address: 97 Avon Hill Street Cambridge MA C	d Christina Cosman
Name of Property Owner of Record: Frank O'Sullivan and Mailing Address: 97 Avon Hill Street Cambridge MA Control of the Address of the Add	d Christina Cosman 02140 iil: frankie@mit.edu
Name of Property Owner of Record: Frank O'Sullivan and Mailing Address: 97 Avon Hill Street Cambridge MA Control Telephone/Fax: 617-459-1274 E-mail Signature of Property Owner of Record: Christian Comman (Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered complete without property Owner of Record: Required field; application will not be considered field; application of Record field; application field; app	d Christina Cosman 22140 iil: frankie@mit.edu coperty owner's signature)
Name of Property Owner of Record: Frank O'Sullivan and Mailing Address: 97 Avon Hill Street Cambridge MA Control Telephone/Fax: 617-459-1274 E-ma	d Christina Cosman 22140 iil: frankie@mit.edu roperty owner's signature) n Architecture
Name of Property Owner of Record: Frank O'Sullivan and Mailing Address: 97 Avon Hill Street Cambridge MA Control Telephone/Fax: 617-459-1274 E-mail Signature of Property Owner of Record: Like Signature of Property Owner of Record: Like Signature (Required field; application will not be considered complete without proposed in the proposed of the proposed of the proposed owner: Bond Worthington Mailing Address: 21 Bishop Allen Drive Cambridge Mailing Address: 21 Bishop Allen	d Christina Cosman 22140 iil: frankie@mit.edu roperty owner's signature) n Architecture
Name of Property Owner of Record: Frank O'Sullivan and Mailing Address: 97 Avon Hill Street Cambridge MA Control Telephone/Fax: 617-459-1274 E-mailing Signature of Property Owner of Record: Christian (Signature of Property Owner of Record: Christ	d Christina Cosman 22140 iil: frankie@mit.edu coperty owner's signature) n Architecture A 02139
Name of Property Owner of Record: Frank O'Sullivan and Mailing Address: 97 Avon Hill Street Cambridge MA Control Telephone/Fax: 617-459-1274 E-mailing Signature of Property Owner of Record: Liviting Complete without property of Record owner: Bond Worthington Mailing Address: 21 Bishop Allen Drive Cambridge Mailing Address: 857-760-8776 E-mailing Confice use only):	d Christina Cosman 22140 iil: frankie@mit.edu coperty owner's signature) n Architecture A 02139 iil: bond@bondworthington.com
Name of Property Owner of Record: Frank O'Sullivan and Mailing Address: 97 Avon Hill Street Cambridge MA Control Telephone/Fax: 617-459-1274 E-mailing Signature of Property Owner of Record: Christian (Signature of Property Owner of Record: Christ	d Christina Cosman 22140 iil: frankie@mit.edu roperty owner's signature) Architecture A 02139 iii: bond@bondworthington.com Hearing Date:

Is property	To be completed by staff or applicant. listed on the National Register of Historic Place trict: _C-1 Current Use:	es? No Publicly owned? No
Does the proof or does the	complete entire section. roperty contain a use established or continued be owner propose to continue a use that would recordinance? No	
Will this pr	roject require: variance? No	special permit? No
If yes, natu	re of zoning relief sought: setback FAI	Rheight parking
-	roject require issuance of a demolition permit, o tomobiles? Yes	ther than for a structure originally built
-	ete applicable sections. Instruction, Construction of Accessory Building,	or Construction of Addition:
6,873	Gross Floor Area of Proposed Construction	
5,258	Gross Floor Area of Existing Construction	Office Use Only: Increase in Gross Floor Area
39.1	Existing Total Lot Coverage*	Office Use Only Ingress
55.8	Proposed Total Lot Coverage*	Office Use Only: Increase in Total Lot Coverage*
	erage is defined as the combined square footage of the footprints of al rea as defined in the zoning ordinance in effect	1 structures on the premises, whether or not those structures
2. Alteratio	ns: Does this project include:	
$\frac{\text{Yes}}{2.5}$ the in	acrease or reduction of the existing building envelope, incade;	cluding covered porches or decks over
window or ac	noval, enclosure or addition of any cornice, fascia, soffit, or casing, or any other decorative element, including his uts, and copper, slate or wood shingle roofing;	bay, porch, hood, corner board, window sash, toric shingled siding, wood or copper gutters
level, and tha	nstruction of terraces, walks, driveways, sidewalks, and s t are to be used for parking between the street and the pri at and side wall planes of a building occupying a corner p	ncipal front wall plane of a building, or the
existing imme the front and	nstruction of walls and fences greater than four feet in her ediately adjacent grade and located between the street and side wall planes of a building occupying a corner propert high elsewhere on the property;	d the principal front wall plane of a building or
	uction of an accessory building that would create new flo	
Yes installa	ation of exterior mechanical equipment such as air condit	ioning condensers, furnace exhausts, vents,

Avon Hill NCD Application

Instructions for Completing This Application

This application must be filed at the offices of the Cambridge Historical Commission, which staffs the Avon Hill Neighborhood Conservation District Commission, before any work is undertaken. A total of 10 copies of the completed application and all supporting materials (see below for list) must be submitted by the filing deadline. Filing deadlines for applications may be obtained by contacting the Cambridge Historical Commission at 617-349-4683 or cambridgema.gov/historic. Incomplete applications cannot be scheduled for Commission consideration. Applications must be signed by the owner of record for the property. The Commission staff welcomes advance inquiries for interpretation of the order or advice on the content of a proposal. Contact Allison Crosbie with questions at acrosbie@cambridgema.gov.

Upon receipt of a completed application, Commission staff will schedule a public hearing for the next available meeting date. **Owners are strongly encouraged to appear at the hearing.** Though not required, if the owner has engaged professional consultants, they may also attend at the owner's invitation.

<u>Plans should be no larger than 11" x 17" and may be printed on both sides to save paper and postage. Do not use special bindings or heavy paper stock.</u> Plans submitted with applications are incorporated into approved certificates. Subsequent changes to approved plans may require additional review and approval.

Application Requirements:

- 1. Completed application form with a written description of the work to be done, including all pertinent information of which you think the Commission should be aware
- 2. Assessor's plan of the area showing neighboring buildings
- 3. For alterations:
 - Documentation of existing and proposed conditions including dimensioned site plans, elevations, photographs, or manufacturer's documentation as needed to provide the Commission with sufficient information to understand the details of the work proposed.
- 4. For new construction and additions:
 - Dimensioned site plans of existing and proposed conditions, including the footprints of all existing and proposed buildings, parking areas, and driveways, fencing, and landscaping. Please indicate compass orientation and removal of any mature trees.
 - Detailed, dimensioned elevations and floor plans for any proposed construction, including rendering of window treatment and schedule of materials
 - Sun and shadow study (winter and summer solstice, AM and PM)
 - For new construction only: Streetscape elevation at 1/8th scale showing relative heights and distances of the surrounding buildings in comparison with any proposed new construction
- 5. When zoning relief is required, please include a copy of the completed Dimensional Form from the Board of Zoning Appeal's variance application

Statement of Principles, Standards, and Guidelines for Review

(from the revised Avon Hill Neighborhood Conservation District Order, 12/14/09)

The Commission, including the Staff with respect to the matters described in Paragraph B of the preceding section IV, shall apply certain principles, standards, and guidelines for review in addition to the factors set forth in Section 2.78.220 of the City Code in considering applications for certificates of appropriateness, non-applicability, or hardship.

A. Principles of Review:

The Commission shall:

- 1. encourage property owners to invest in their properties and seek to guide change so that it is compatible with the visual character of the neighborhood.
- 2. recognize the capacity of certain properties in the District for additional development under applicable provision of the zoning code and affirm its consideration of proposed additions and alterations to such properties consistent with the terms of this order.
- 3. recognize that the District and the greater neighborhood developed incrementally and in different eras and shall review applications with regard to the architecture and period of the building and the development pattern of its surroundings.
- 4. seek to achieve consensus determinations based on the available historical record, recommendations from members, alternates and Staff, and comments from applicants and abutters and consistent with the terms of this order.
- 5. affirm its and the Staff's role as a technical advisor to applicants on issues of conservation and preservation.

B. General Conservation Standards:

All applications shall be considered in terms of the visible impact from the public way of the proposed new construction or alteration, relocation or demolition of an existing building on the District as a whole, and in addition with regard to the potential adverse effects of the proposed construction, alteration, relocation, or demolition on the surrounding properties and on the immediate streetscape. General conservation standards shall be to:

- 1. Balance the interests of homeowners desiring to make changes in their property with the District's interest in conserving the historic development patterns of the District, including its Green Space, open vistas and generous setbacks;
- 2. Enhance the pedestrian's visual enjoyment of the District's buildings, landscapes, and Structures:
- 3. Encourage the preservation of the visual form of the District's buildings, landscapes, and Structures;
- 4. Maintain the diversity of the District's architectural styles.
- 5. Protect Structures in the Avon Hill National Register District;

C. Conservation Guidelines for the District:

The following guidelines establish the conservation principles to be encouraged within any given application.

1. Infill Construction and Additions:

In the A-2 zone, infill construction (including accessory buildings) and additions should not cause Total Lot Coverage to exceed 35%; in the B and C-1 zones, infill construction and additions should not cause Total Lot Coverage to exceed 45%. In addition to considering streetscape impacts of infill construction and additions, vistas into and through the site from surrounding public ways should be conserved. Impacts on significant landscape features and mature plantings should be minimized. Additions should be compatible with the architectural character of the principal building and its surroundings, should be sited away from principal elevations, and should respect the cornice height of the original building.

Avon Hill NCD Application

2. Parking:

Where parking between the principal front wall plane of a building and the street is proposed, curb cuts and the square footage of paved area devoted to parking should be minimized. Paving in permeable materials is encouraged. Low fencing, low walls, and plant materials to screen parking areas are encouraged.

3. Fences:

Fences should be low and transparent to conserve vistas into and through properties and to enable the pedestrian's visual access to the character of the District. The desire for enclosing private spaces should be balanced against the historically-open character of vistas in the District. Fences needed for privacy should enclose the minimum area necessary to achieve their intent and should leave a portion of the premises open to view from the public way. Where safe and appropriate, privacy fences should be set back behind a planting bed to avoid creating a vertical plane directly on the public way.

4. Materials:

The materials of Exterior Architectural Features such as siding, trim and windows should be compatible with the style of the Structure. Vinyl fences, vinyl siding, and vinyl windows should not be used.

5. Construction of a New Building, including Accessory Buildings:

Review of the design of a proposed new building, accessory building, or relocated building shall be made with regard to the compatibility of the building with its surroundings, and the following elements of the project shall be among those considered:

- a. site layout;
- b. volume and dimensions of the building;
- c. the scale of the building in relation to its surroundings;
- d. provisions for open space and landscaping;
- e. provisions for parking.

6. Demolition or Relocation of an Existing Building:

The Commission shall apply the provisions of Article III of Chapter 2.78 of the City Code with regard to the proposed demolition of an existing building, and in addition shall consider the following factors:

- a. the architectural and historical significance of the building to be demolished, recognizing listing of the building on the National Register of Historic Places or a written determination of eligibility for listing on the National Register of Historic Places from the National Park Service;
- b. the physical condition of the building;
- c. a claim of substantial hardship, financial or otherwise; and
- d. the design of the proposed replacement building, if any.

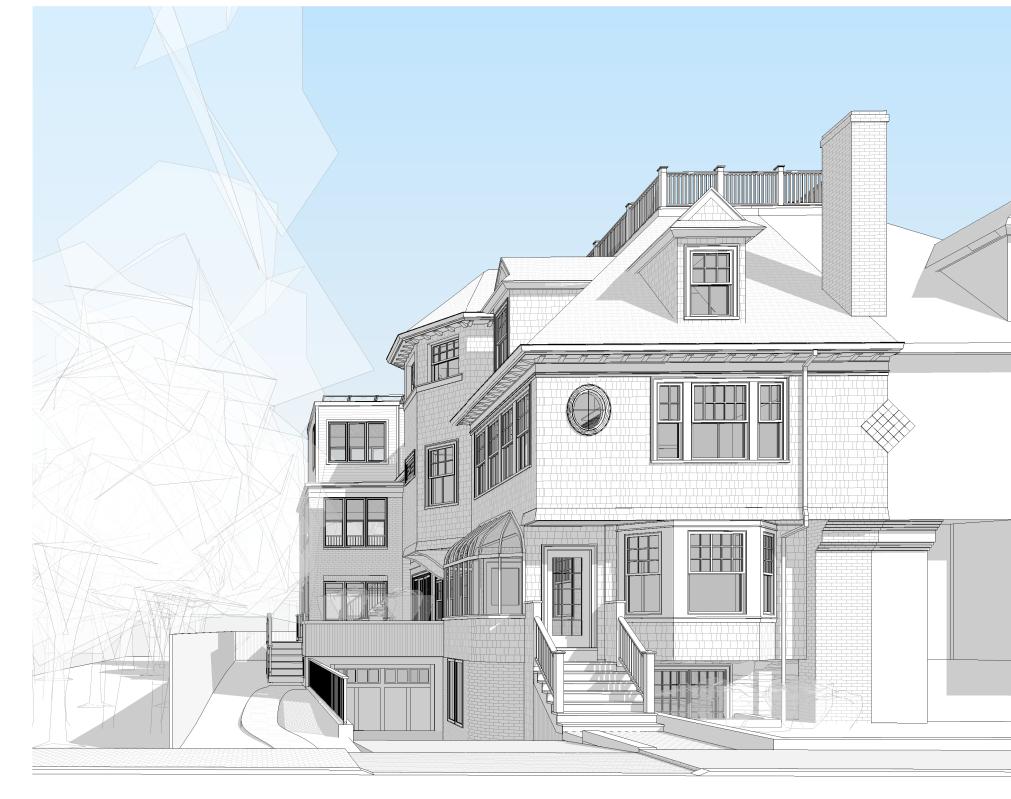
7. Alterations to Existing Buildings:

Review of proposed alterations to an existing building, and of all features not exempted from review under Section IV.C. above, shall be made with regard to the following factors:

- a. the architectural and historical significance of the building to be altered;
- b. the extent to which the integrity of the original design has been retained or previously diminished; and
- c. the potential adverse effect of the proposed alteration on the existing building, surrounding properties, and the District as a whole.
- d. extent of conformity of new or altered dormers to the Design Guidelines for Roof Dormers (1996) prepared for the Board of Zoning Appeal and compatibility of new dormers with the style, materials, and fenestration of the building.



EXISTING PHOTO



PROPOSED 3D VIEW

95 AVON HILL STREET

NCD DRAWINGS

DRAWING LIST

- G000 COVER SHEET
- G001 ARCH SITE PLAN AREA PLANS AND ZONING ANALYSIS
- 0001 SURVEY
- AD01 EXISTING / DEMO PLANS
- A101 BASEMENT AND FIRST FLOOR PLANS
- A102 SECOND AND THIRD FLOOR PLANS A103 ATTIC AND ROOF PLANS
- A201 NORTH EXTERIOR ELEVATION (AVON HILL STREET)
- A202 WEST EXTERIOR ELEVATIONS AND WINDOW INFO
- A203 SOUTH EXTERIOR ELEVATIONS
- A204 3D VIEWS

SCOPE OF WORK: COMPLETE RENOVATION OF #95 AVON HILL STREET WITH CONTEMPORARY 3 STORY SIDE / REAR ADDITION INCLUDING BASEMENT LEVEL PARKING. EXISTING SIDING AND TRIM TO BE PRESERVED AND RESTORED. NEW SOLARIUM TO MATCH #97 AVON HILL STREET



21 BISHOP ALLEN DRIVE CAMBRIDGE MASSACHUSETTS 02139 WWW.BONDWORTHINGTON.COM

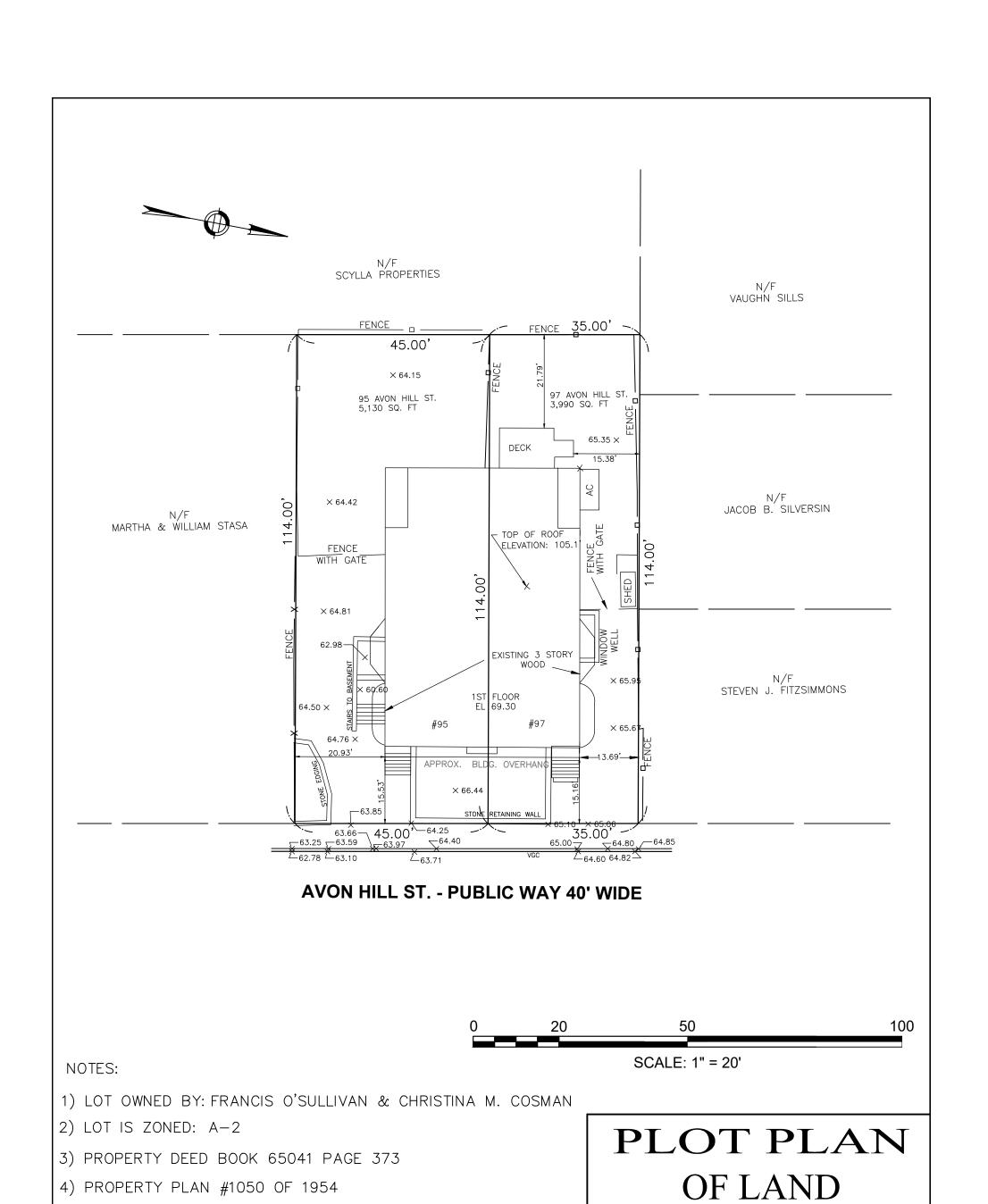


95 AVON HILL STREET CAMBRIDGE MA

DRAWING ISSUE DATE 10-6-25

COVER SHEET

G000



95 AVON HILL STREET

CAMBRIDGE, MA PREPARED FOR

FRANCIS O'SULLIVAN & CHRISTINA M. COSMAN

SCALE: 1" = 20' DATE: 8/01/2025 A-PLUS CONSTRUCTION SERVICES CORP.

17 ACCORD PARK DRIVE, UNIT 102 NORWELL, MA 02061

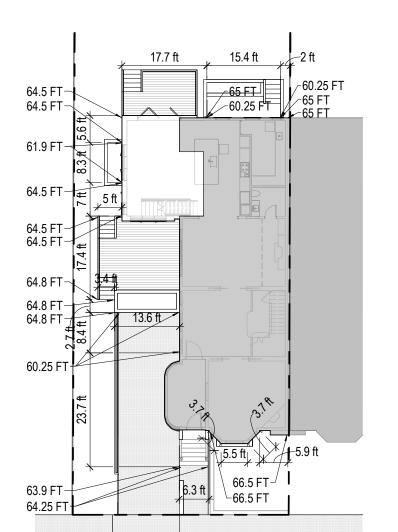
JN 3540

5) ELEVATIONS ARE REFERENCED TO NAVD 88

DERIVED BY GPS METHODS.

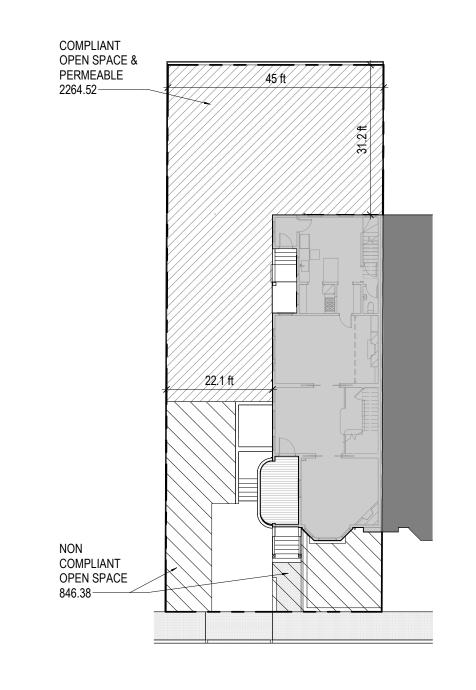
MICHAEL A. COLEMAN PROFESSIONAL LAND SURVEYOR

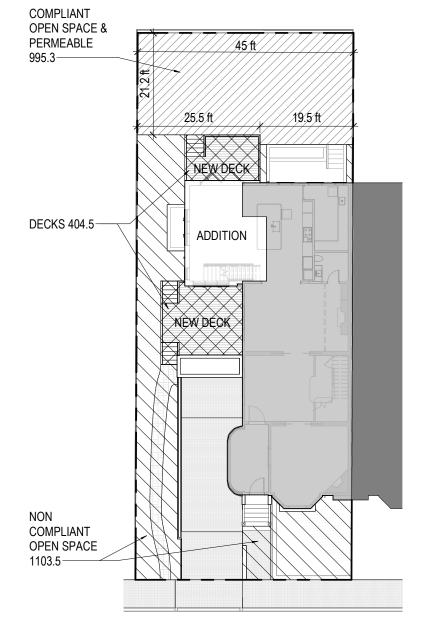




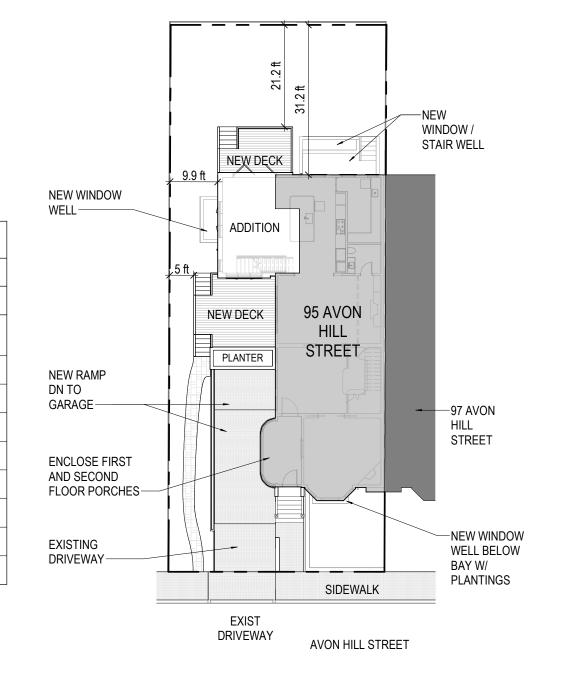
	Building Height
	Dunuing Freight
VERAGE GRADE PROPOSED	AVERAGE GRADE
" = 20'-0"	

Perimeter Length Ft	Elev 1	Elev 2	Avg Elev	Avg Elev x Length
2	65	65	65	130.00
15.4	60.25	60.25	60.25	927.85
17.7	65	64.5	64.75	1146.08
5.2	64.5	64.5	64.50	335.40
8.3	61.9	61.9	61.90	513.77
7	64.5	64.5	64.50	451.50
5	64.5	64.5	64.50	322.50
17.4	64.5	64.8	64.65	1124.91
3.5	64.8	64.8	64.80	226.80
2.7	64.8	64.8	64.80	174.96
13.6	60.25	60.25	60.25	819.40
8.4	60.25	60.25	60.25	506.10
23.7	60.25	63.9	62.08	1471.18
6.3	64.25	64.25	64.25	404.78
3.7	66.5	66.5	66.50	246.05
5.5	66.5	66.5	66.50	365.75
3.7	66.5	66.5	66.50	246.05
5.9	66.5	66.5	66.50	392.35
Average Grade Elevation	n			63.26
Top of Building				105.1
Building Height				41.84



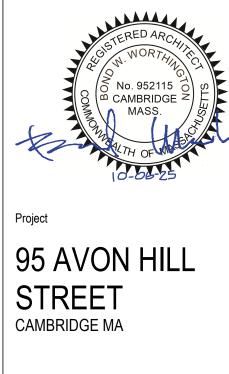


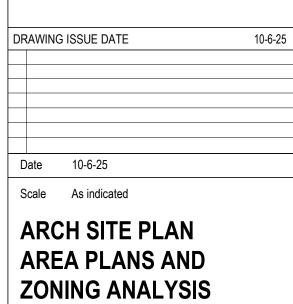
ZONING DIMENSIONAL ANALYSIS				
Zoning District : Res C-1	Map/Lot 209-67 Lot Size 5,130 SF		Property ID: 17677	
	Existing	Allowable / Required	Proposed	Comments
Min. Open Space Ratio	60.6% 3,110 SF	30% 1,539 SF	48.8% 2,503.8 SF	CONFORMS
Compliant Private Open Space Ratio	147.1% 2264.5 SF	50% of Open Space	64.7% 995.6 SF	CONFORMS
Front Yard Setback	15.53 FT	10 FT	NO CHANGE	CONFORMS
Side Yard Setback-East (demising wall)	0 FT	0 FT	NO CHANGE	CONFORMS
Side Yard Setback-West	20.93 FT	5 FT	5 FT	CONFORMS
Rear Yard Setback	31.2 FT	5 FT	21.2 FT	CONFORMS
Maximum Height	40.21 FT	45 FT	41.84 FT	CONFORMS
Maximum Height / Stories	3.5	4	NO CHANGE	CONFORMS





CAMBRIDGE MASSACHUSETTS 02139 WWW.BONDWORTHINGTON.COM





OPEN SPACE EXISTING

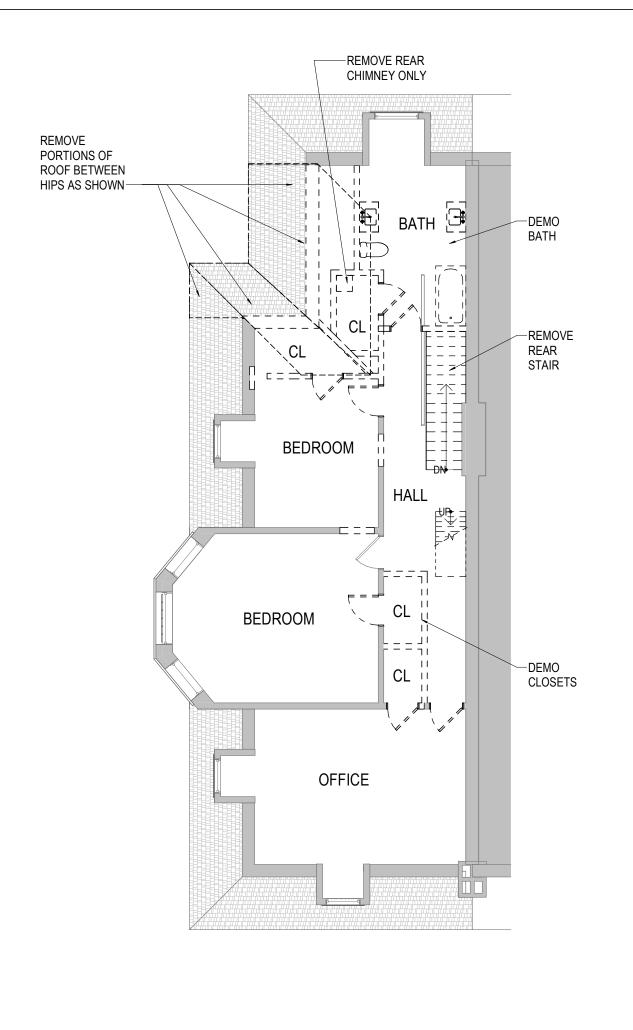
1" = 20'-0"

OPEN SPACE PROPOSED

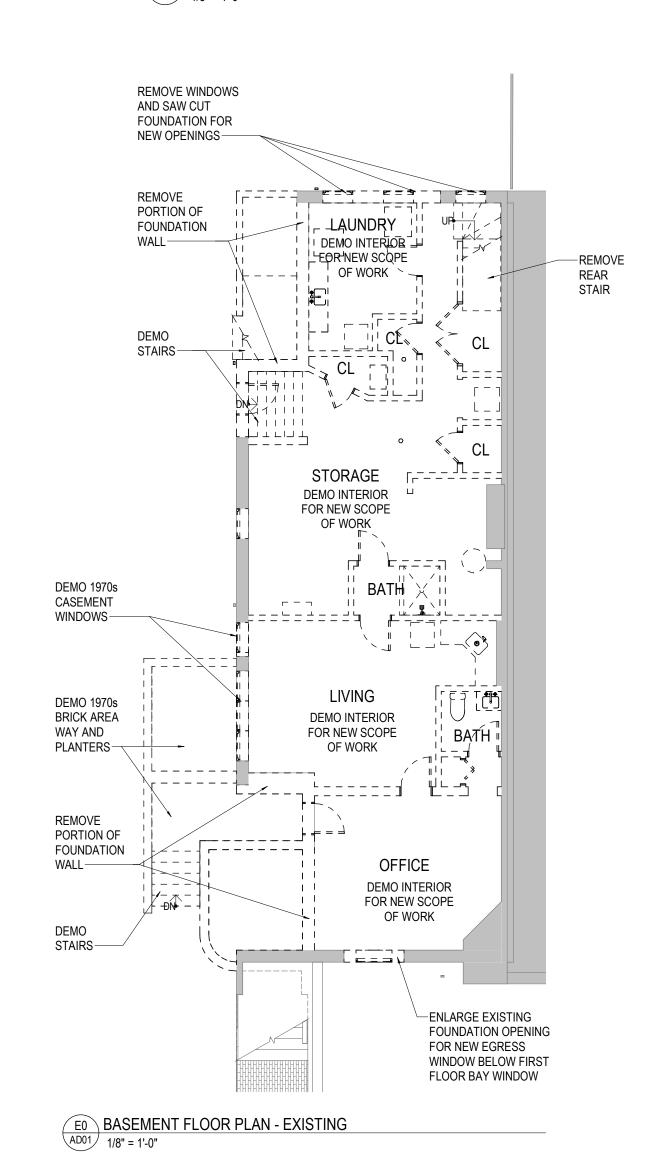
1" = 20'-0"

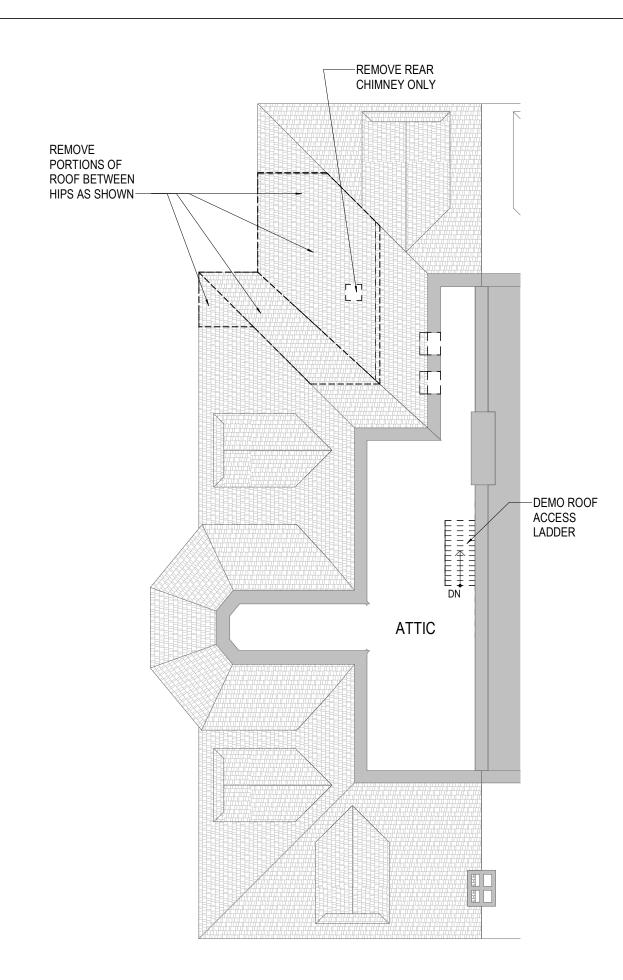
ARCH SITE DRAWING
1" = 20'-0"

G001

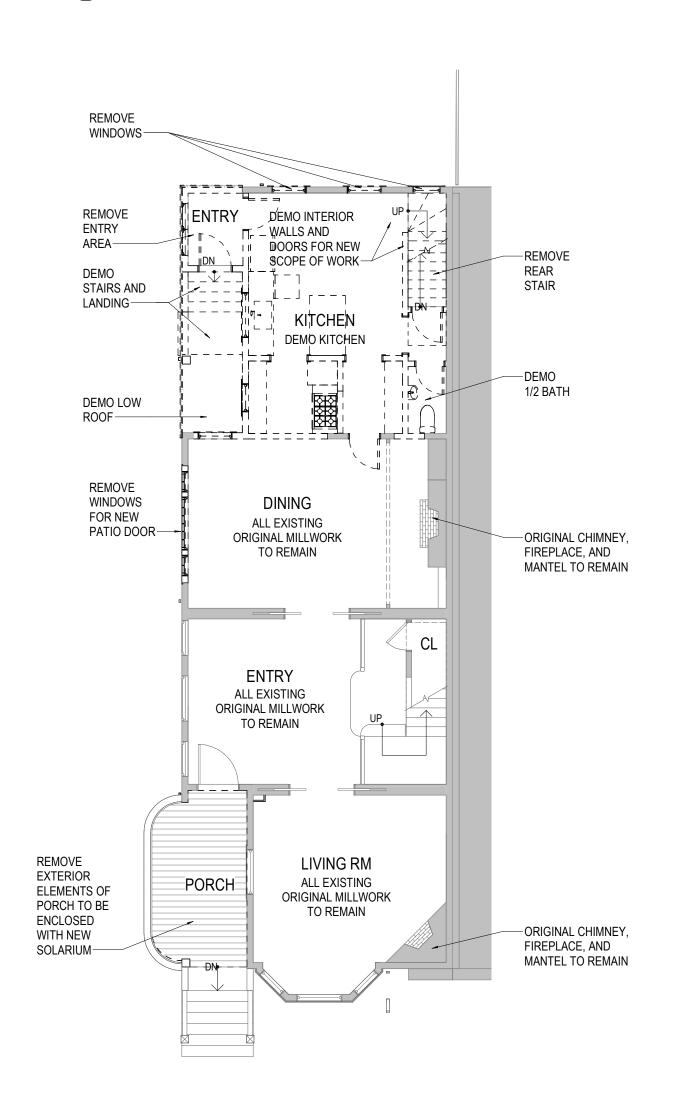




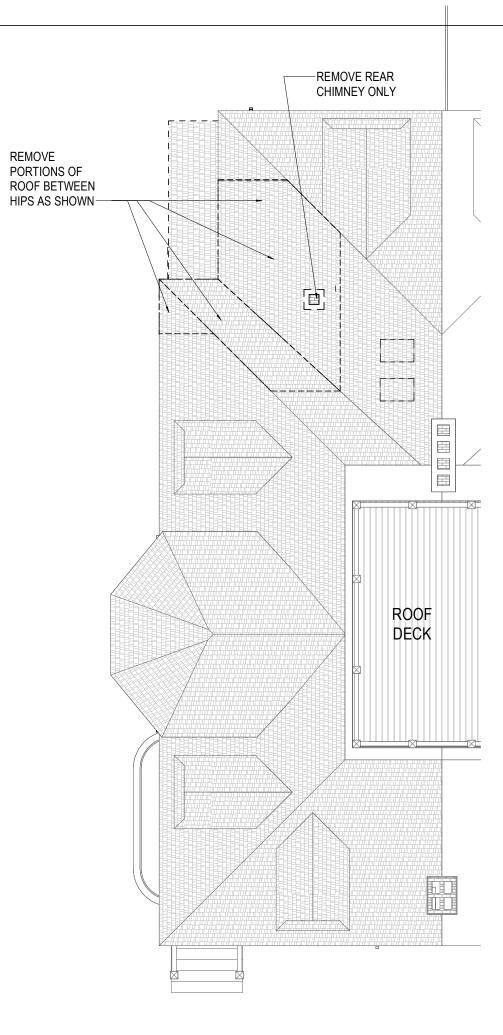




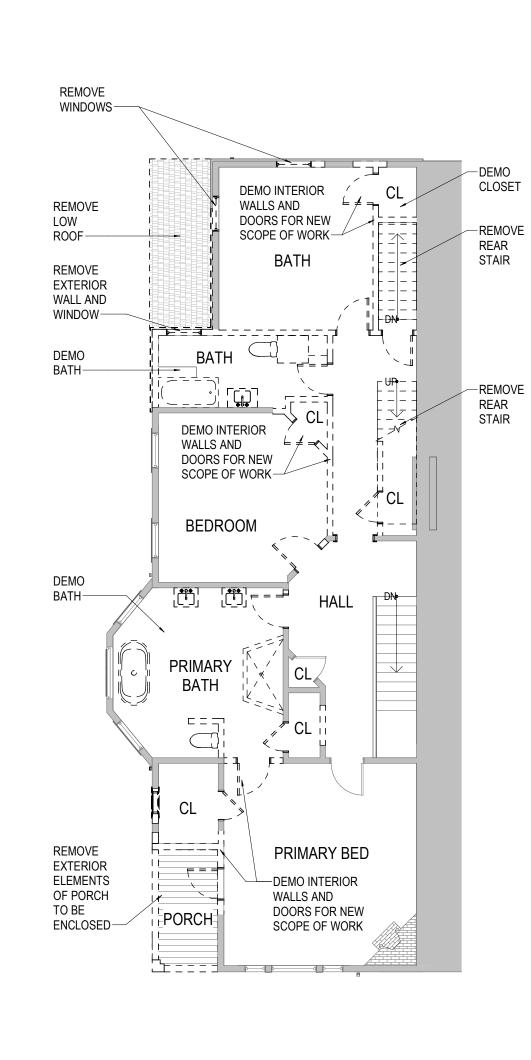




FIRST FLOOR PLAN - EXISTING
1/8" = 1'-0"







SECOND FLOOR PLAN - EXISTING
1/8" = 1'-0"



21 BISHOP ALLEN DRIVE
CAMBRIDGE MASSACHUSETTS 02139
WWW.BONDWORTHINGTON.COM

EXISTING / DEMO LEGEND

GC IS RESPONSIBLE FOR ALL

EXISTING WALL OR ELEMENT TO REMAIN

TEMPORARY SUPPORT AND SHORING



95 AVON HILL STREET

CAMBRIDGE MA

DRAWING ISSUE DATE

10-6-25

Date 10-6-25

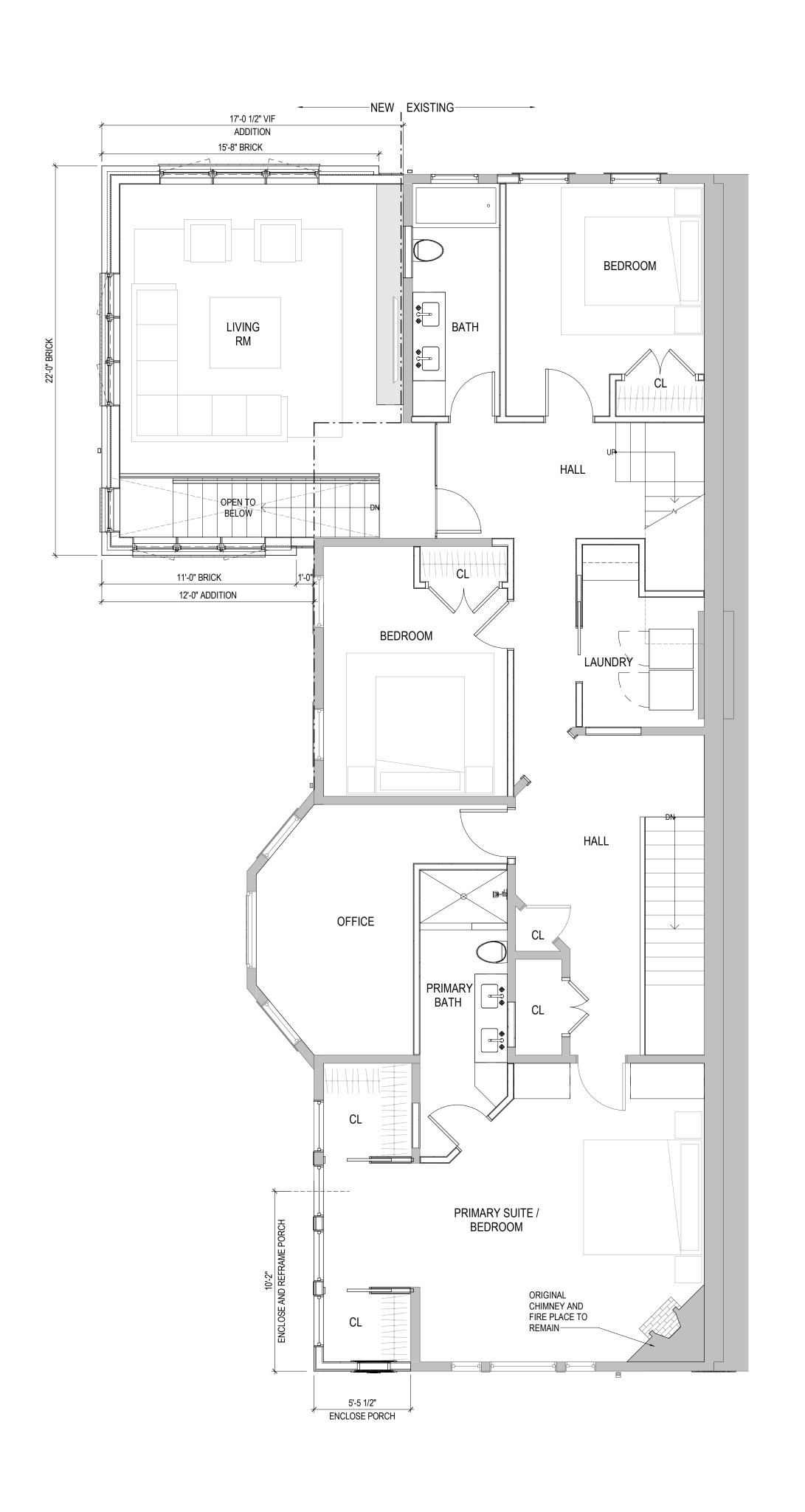
Scale As indicated

EXISTING / DEMO PLANS

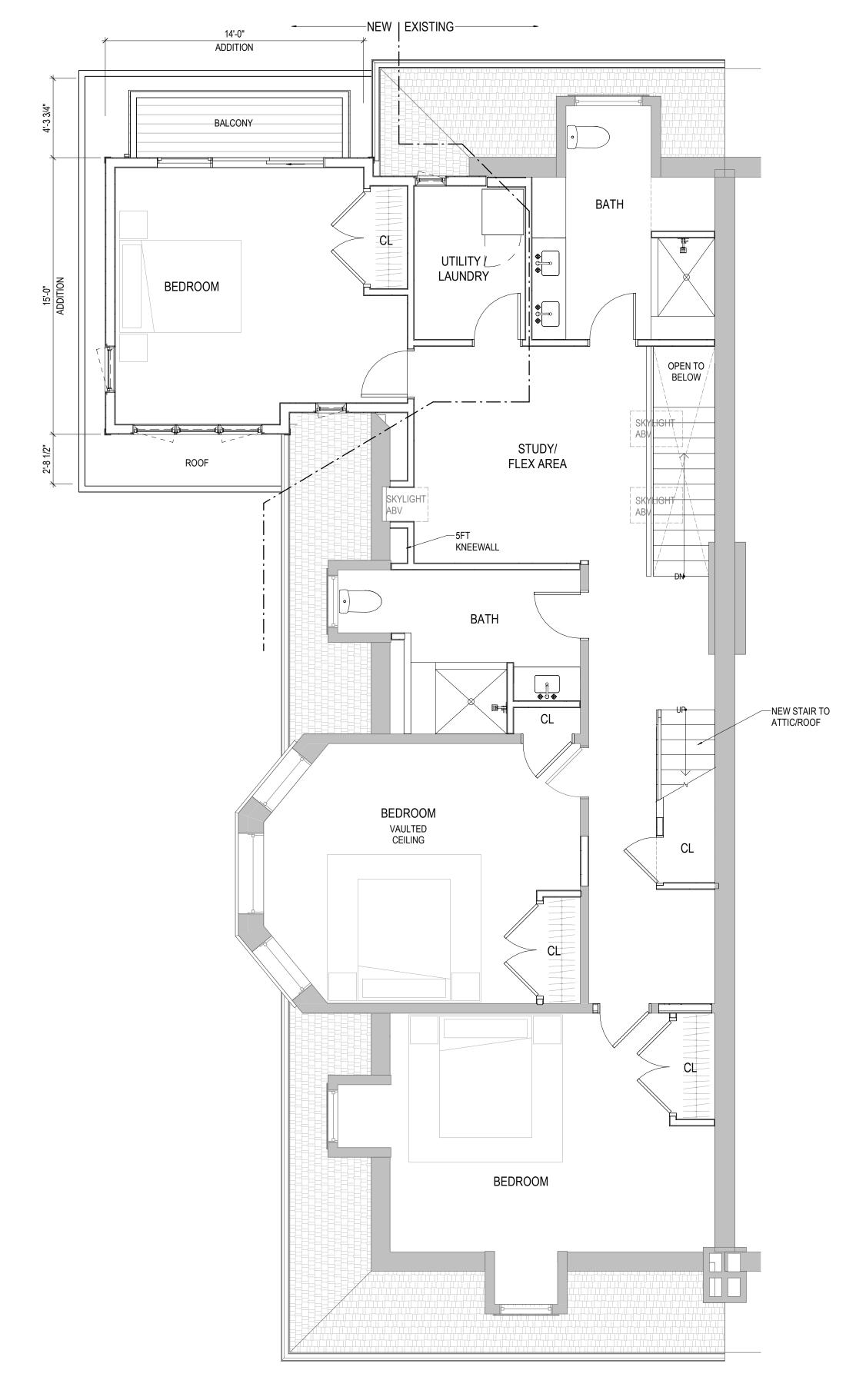


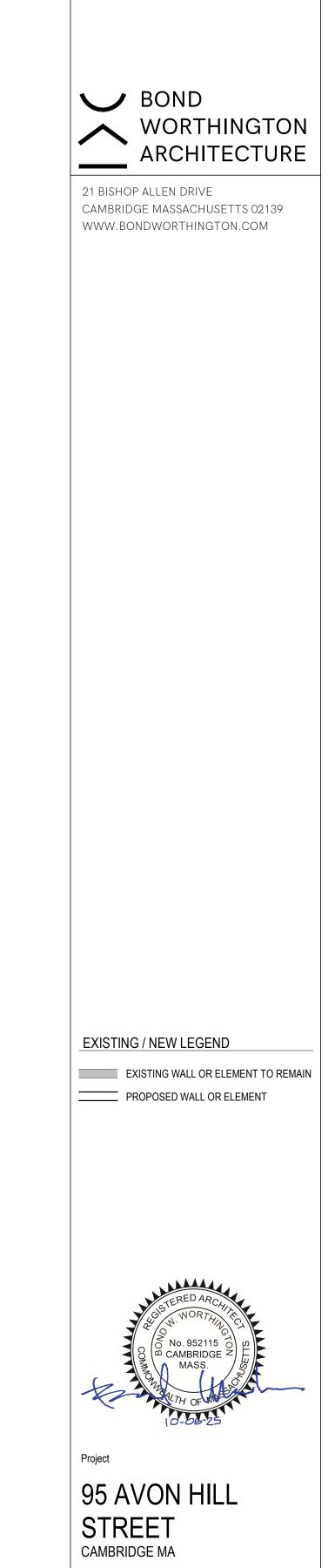
AD01





A3 SECOND FLOOR PLAN
1/4" = 1'-0"





A2 THIRD FLOOR PLAN
1/4" = 1'-0"

SECOND AND THIRD

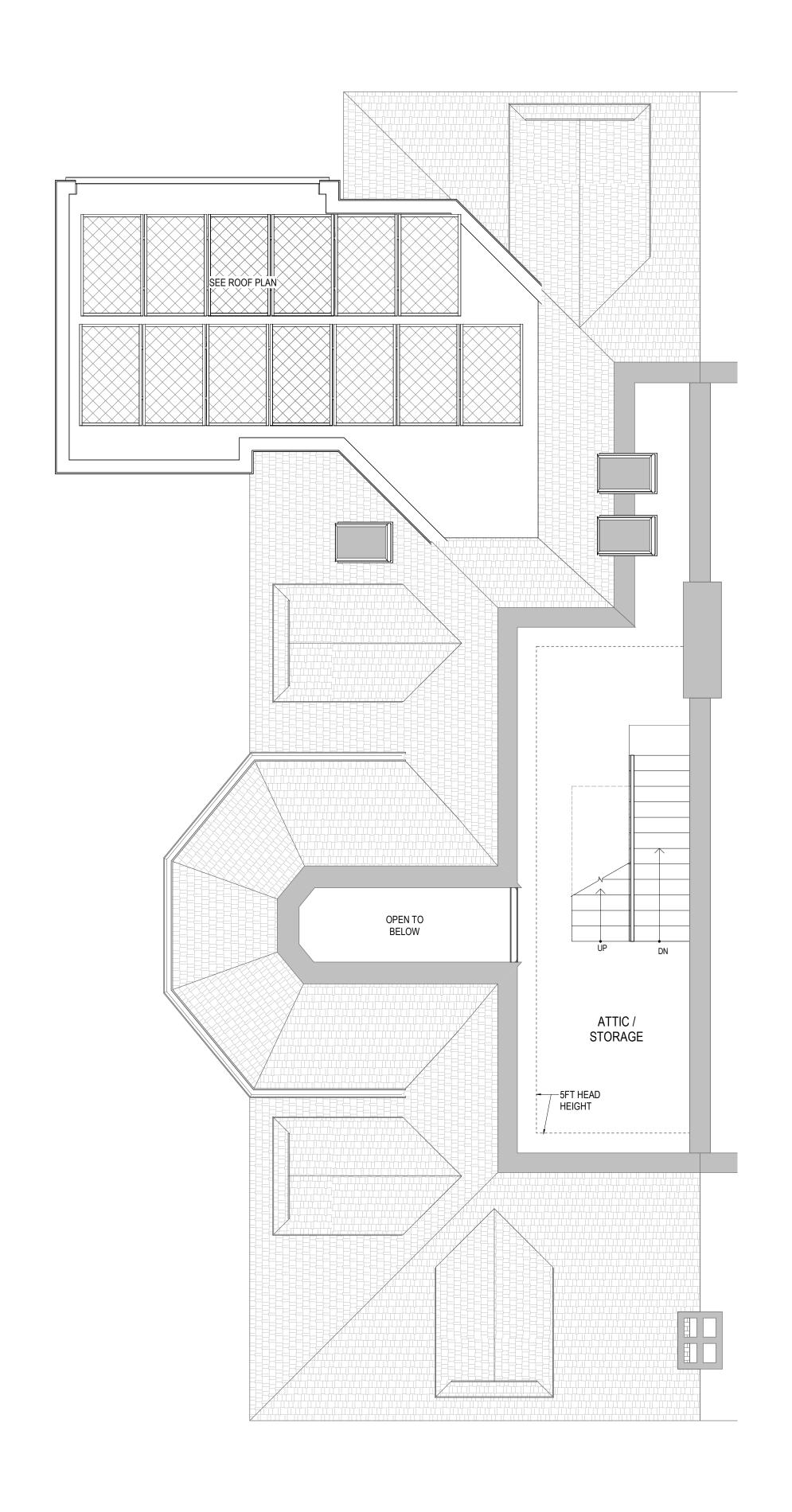
10-6-25

DRAWING ISSUE DATE

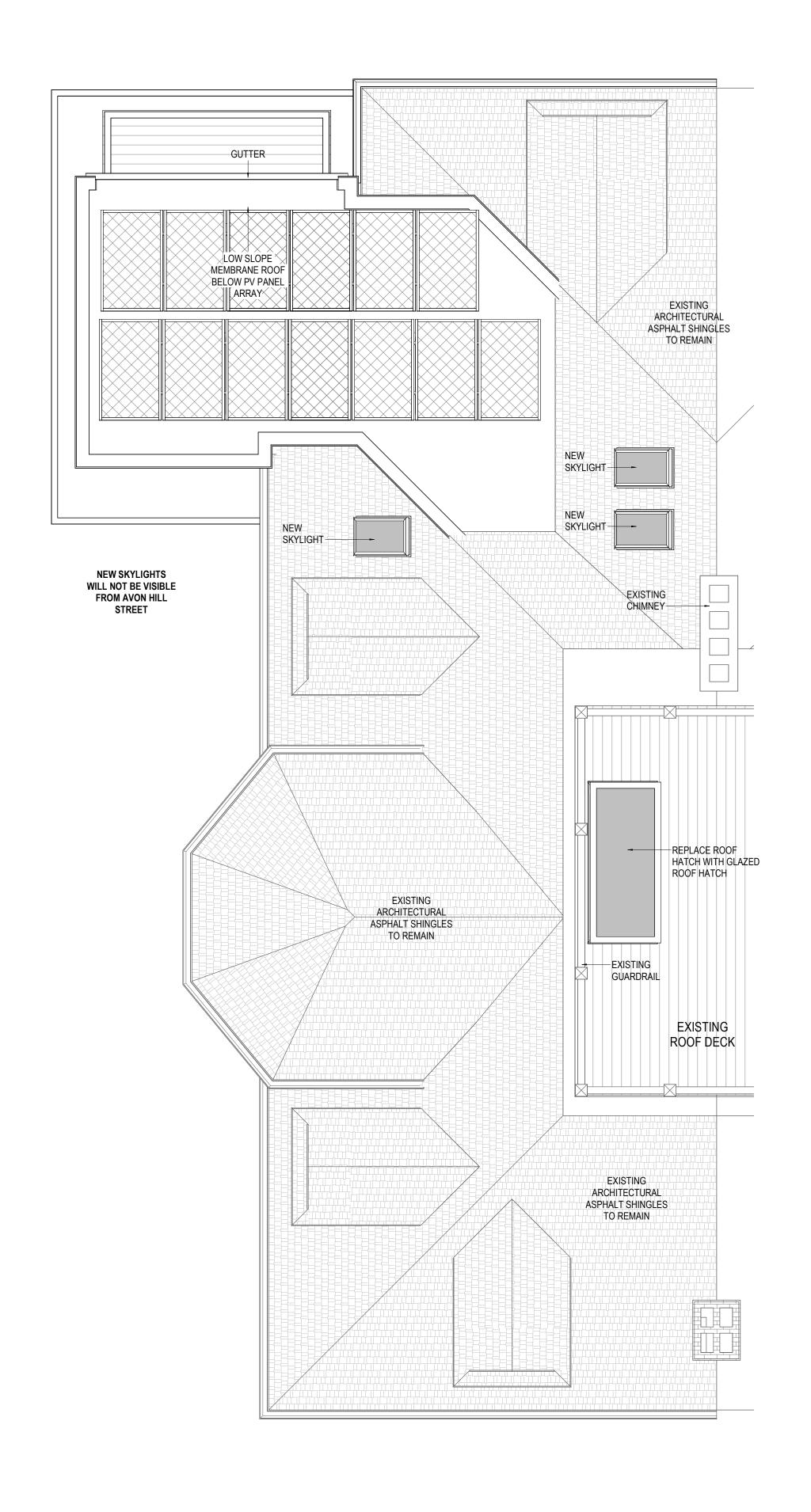
Date 10-6-25

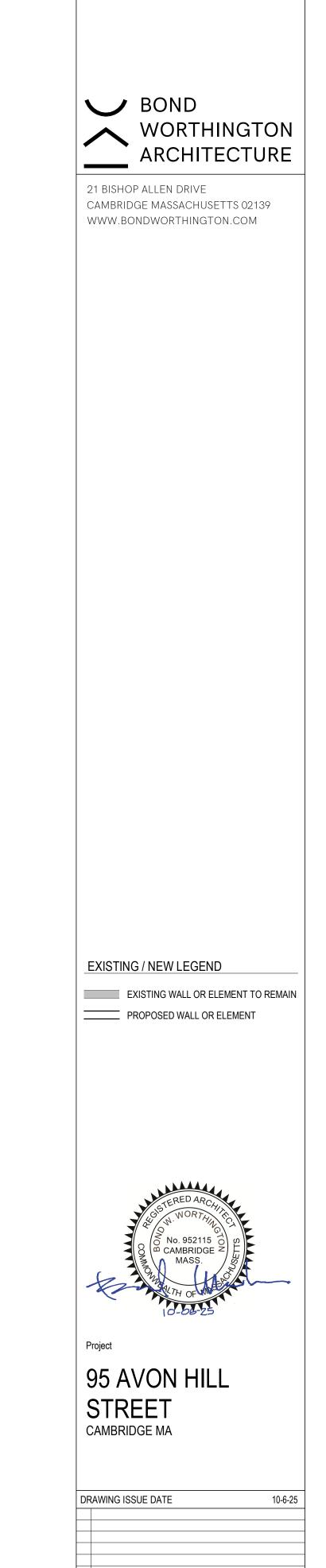
Scale 1/4" = 1'-0"

FLOOR PLANS



A4 ATTIC FLOOR PLAN
1/4" = 1'-0"





Date 10-6-25

PLANS

Scale 1/4" = 1'-0"

ATTIC AND ROOF









EXISTING PHOTOS

A2 ADDITION ELEVATION 60FT FROM SIDEWALK / 46FT FROM AVON HILL STREET FACADE 1/4" = 1'-0"





E1 EXISTING NORTH ELEVATION (AVON HILL STREET)

1/8" = 1'-0"

RESTORE CORNICE AND MODILLION BRACKETS TO MATCH ORIGINAL RESTORE ALL EXISTING CEDAR SHINGLE SIDING WITH PRE-DIPPED WRC SHINGLES RESTORE ALL EXISTING WINDOW TRIM TO MATCH ORIGINAL (2" SILLS, 5/4 X 4 1/2" CASINGS WITH BACK DASHED LINE IS EXISTING PROJECTING BAY AT SECOND FLOOR - ATTIC NEW WINDOWS IN EXISTING HOUSE VOLUME: MARVIN ULTIMATE PAINTED OBSCURING ADDITION— WOOD WITH NARROW MUNTIN PROFILE AND SDL SPACER BARS EXISTING ASPHALT PV ARRAY-**NEW WINDOWS AND DOORS IN** SHINGLE ROOFING ADDITION: MARVIN ULTIMATE CLAD WOOD, NO MUNTIN BAR GRILLES EXISTING ASPHALT SHINGLE ROOFING 1X8 FASCIA W/ PREFINISHED METAL TO REMAIN DRIP EDGE -ADDITION THIRD STORY CLADDING PTD WRC WOOD CLAPBOARD W/4" EXPOSURE, PTD WD 1X4 CORNER BOARDS AND TRIM— PREFINISHED 4" BOX GUTTER ON 1X8 FASCIA----2 PART 14"H CORNICE AT ADDITION SECOND FLOOR ROOFLINE TO REFLECT FRIEZE AT EXISTING HOUSE BELOW EAVE LINE-FACE OF NEW ADDITION 46'-1"
BEYOND FACE OF EXISTING
SECOND FLOOR FACADE
FACING AVON HILL STREET,
SEE UNOBSCURED ELEVATION
ON THIS PAGE BRICK CLADDING AT ADDITION FIRST AND SECOND STORY EXISTING —MASSING ROW LOCK SILLS AT WINDOW OPENINGS— INFILL EXISTING PORCH AND ADD ELLIPTICAL WINDOW TO MIRROR #97 AVON HILL STREET SOLDIER COURSE AT ALL WINDOW LINTEL OPENINGS SIDE VIEW OF NEW SOLARIUM TO MIRROR #97 AVON HILL STREET RESTORED LORD AND ARECESS AND SIDING MATERIAL CHANGE TRANSITION FROM BRICK TO PAINTED CLAPBOARD WHERE ADDITION MEETS THE ORIGINAL BURNHAM SOLARIUM-HOUSE MASSING PLANTER BOX CLAD
WITH PAINTED
VERTICAL V-**GROOVE SIDING** -FENCE -PARGE NEW FOUNDATION — PAINTED WOOD CARRIAGE HOUSE DOOR, NEUBAUER CARRIAGE DOOR OR EQUAL NEW EGRESS WINDOW WELL AND WINDOW WITH HISTORIC MUNTIN PROFILES AND LITE CUT TO MATCH - REPOINT / REPAIR EXISTING MASONRY AS PROPORTIONS OF EXISTING WINDOWS, OBSCURED BY PLANTINGS

NORTH ELEVATION (AVON HILL STREET)

1/4" = 1'-0"



21 BISHOP ALLEN DRIVE
CAMBRIDGE MASSACHUSETTS 02139
WWW.BONDWORTHINGTON.COM



95 AVON HILL STREET CAMBRIDGE MA

DRAWING ISSUE DATE 10-6-25

Date 10-6-25

Scale As indicated

NORTH EXTERIOR
ELEVATION (AVON

HILL STREET)

A201





21 BISHOP ALLEN DRIVE
CAMBRIDGE MASSACHUSETTS 02139
WWW.BONDWORTHINGTON.COM



5/8" Putty SDL W/Spacer

MARVIN DOUBLE HUNG WINDOW INFO
3" = 1'-0"

Head Jamb and Sill

MUNTIN PROFILE, NTS



95 AVON HILL STREET CAMBRIDGE MA

DRAWING ISSUE DATE 10-6-25

Date 10-6-25

Scale As indicated

WEST EXTERIOR
ELEVATIONS AND
WINDOW INFO

A202



1X VERTICAL DECK

HOUSE MASSING

OF WORK

SKIRTING WITH 1X TRIM ON CONCEALED PT SUB FRAME

RECESS AND SIDING MATERIAL

ADDITION MEETS THE ORIGINAL

REPAIR, REPOINT, AND INFILL EXISTING FOUNDATION AS NECESSARY FOR NEW SCOPE

CHANGE TRANSITION FROM BRICK TO PAINTED CLAPBOARD WHERE



21 BISHOP ALLEN DRIVE
CAMBRIDGE MASSACHUSETTS 02139
WWW.BONDWORTHINGTON.COM

RESTORE ALL EXISTING CEDAR
SHINGLE SIDING WITH PRE-DIPPED
WRC SHINGLE
RESTORE ALL EXISTING WIDOW
TRIN TO MATCH ORIGINAL (2" SLLLS,
SYX 5 14" CASINGS WITH BACK
EARN)

NEW WINDOWS IN EXISTING HOUSE
VOLUME: MARVIN ULTIMATE PAINTED
WOOD WITH INARGY WILDINATE PAINTED
WOOD, NO MINITIM BAR GRILLES

A3 SOUTH ELEVATION 1/4" = 1'-0"



EXISTING SIDE BAY
BEYOND

—1X8 FASCIA W/ PREFINISHED METAL DRIP EDGE

—ADDITION THIRD STORY CLADDING PTD WRC WOOD CLAPBOARD W/4" EXPOSURE,

PTD WD 1X4 CORNER BOARDS AND TRIM

—2 PART 14"H CORNICE AT ADDITION SECOND FLOOR ROOFLINE TO

REFLECT FRIEZE AT

—BRICK CLADDING AT ADDITION FIRST AND SECOND STORY

-ROW LOCK SILLS AT

WINDOW OPENINGS

—SOLDIER COURSE AT ALL WINDOW LINTEL

BASEMENT -8' - 6"

OPENINGS

—SQUARE PROFILE METAL

DECKS WITH WOOD CAP

BALUSTRADE AT NEW

EXISTING HOUSE BELOW EAVE LINE

FASCIA

-PV ARRAY

95 AVON HILL STREET

CAMBRIDGE MA

DRAWING ISSUE DATE 10-6-25

Date 10-6-25

Scale As indicated

SOUTH EXTERIOR

ELEVATIONS

A203



21 BISHOP ALLEN DRIVE CAMBRIDGE MASSACHUSETTS 02139 WWW.BONDWORTHINGTON.COM



VIEW FROM BACKYARD



AERIAL VIEW



VIEW FROM AVON HILL STREET 02



VIEW FROM AVON HILL STREET 01



95 AVON HILL
STREET
CAMBRIDGE MA

DRAWING ISSUE DATE 10-6-25

Date 10-6-25

3D VIEWS

A204