

CITY OF CAMBRIDGE TO BOARD OF ZONING APPEAL Avenue, Cambridge MA 02139 Avenue, Cambridge MA 02139

BZA Application Form

BZA Number: 170726

General Information

	dene	iai iniormation	
The undersigned	hereby petitions the Board of Zonir	ng Appeal for the following:	
Special Permit: _	Variance:	X Appeal:	.
PETITIONER: J	oan Wheelis C/O Deborah P. Fawce	ett, Esq.	
PETITIONER'S	ADDRESS: 35 Norris Street, Cambr	ridge, MA 02140	
LOCATION OF F	ROPERTY: 10 Hazel St , Cambrid	lg <u>e, MA</u>	
TYPE OF OCCU	PANCY: single family dwelling	ZONING DISTRICT: Residence B	<u>Zone</u>
REASON FOR P	ETITION:		
/New Structure/			
DESCRIPTION	OF PETITIONER'S PROPOSAL	L:	
New construction	: exceeding F.A.R., and projections	into required side yard setbacks	
SECTIONS OF Z	ONING ORDINANCE CITED:		
Article: 5.000 Article: 10.000	Section: 5.31 (Table of Dimension Section: 10.30 (Variance).	nal Requirements),	
	Original Signature(s):	Debral P Fundament (s) / Ow	(ner)
		DEBORAH P FAM	CETT
		(Print Name)	DDIX 1+
	Address: Tel. No.	35 NUKKID OF CAMP	UNIDOE
	E-Mail Address:	deborahpfawcett@gmail.com	0214.0

Date: 29 April 2022

BZA APPLICATION FORM - OWNERSHIP INFORMATION

To be completed by OWNER, signed before a notary and returned to The Secretary of the Board of Zoning Appeals.

I/We JOAN WHEELIS
17WE SOMO WITEE (OWNER)
Address: 218 GARDEN ST, CAMBRIDGE, MA 02138
State that I/We own the property located at 10 HAZELST, CAMBRIDGE, MA 0213
which is the subject of this zoning application.
The record title of this property is in the name of
JUAN WHEFUS, INDIVIDUALLY,
*Pursuant to a deed of duly recorded in the date, Middlesex South
County Registry of Deeds at Book, Page; or
Middlesex Registry District of Land Court, Certificate No. 249151
Book 1402 Page 81.
SIGNATURE BY LAND OWNER OR AUTHORIZED TRUSTEE, OFFICER OR AGENT* *Written evidence of Agent's standing to represent petitioner may be requested.
Commonwealth of Massachusetts, County of Midelle Sex
The above-name $\underline{\text{Toan}}$ where $\underline{\text{Mheric}}$ personally appeared before me, this $\underline{\text{H}}^{h}$ of $\underline{\text{April}}$, 2022, and made oath that the above statement is true.
My commission expires 09/09/2027 (Notary Seal Commonwealth of Massachusetts My Commission Expires September 9, 2027

• If ownership is not shown in recorded deed, e.g. if by court order, recent deed, or inheritance, please include documentation.

REAL ELECTRON FORM - OFFICERIE CAROLINARIOM

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BZA Application Form

SUPPORTING STATEMENT FOR A VARIANCE

EACH OF THE FOLLOWING REQUIREMENTS FOR A VARIANCE MUST BE ESTABLISHED AND SET FORTH IN COMPLETE DETAIL BY THE APPLICANT IN ACCORDANCE WITH MGL 40A, SECTION 10.

A) A literal enforcement of the provisions of this Ordinance would involve a substantial hardship, financial or otherwise, to the petitioner or appellant for the following reasons:

The owner of the property, Joan Wheelis, is a longtime resident of Cambridge. She has been living and working in this neighborhood since 1989 and now lives around the corner from 10 Hazel Street, at 218 Garden Street. Joan has owned 10 Hazel Street since 2011 and has been renting it to tenants. It is a small, modest one-story house, which was built in 1961. It has four rooms and 956 square feet of living space. Although it is more than fifty years old, the house is not historically or architecturally significant. Charles Sullivan, Chair of the Cambridge Historical Commission, made this determination on a preliminary basis in June 2021.

218 Garden is a lovely modern house, but at this point in her life, Joan needs a home with some features 218 Garden doesn't have. Like many of us with bad knees, Joan needs her house to have an elevator, so she can avoid the pain of going up and down stairs. She also needs a basement level garage with direct entry into her house, so she no longer has to struggle shoveling snow to access her car. Joan needs her home to include space for her to continue her psychotherapy practice, which is a home occupation permitted as of right under the Zoning Ordinance; and she needs ample space for overnight guests and comfortable accommodation for her son to live with her and help her out in the years to come. Joan also needs to be free of the basement flooding and other water intrusion problems she has often experienced at 218 Garden. The ground level slopes downward along Hazel Street from its intersection with Fayerweather to its intersection with Garden Street, which has been referred to as the "Great Swamp Way."

Joan understands the existential threat climate change poses to our planet, and she is committed to living in a house that is sustainable and energy-efficient, as "green" as reasonably and affordably possible. Joan is passionately interested in trees and gardens and wants to surround her house with them and have ample outdoor space to enjoy them on her property.

The proposed design accomplishes all of these objectives. It has an elevator, a basement level garage, three bedrooms as well as office space, and a variety of spaces for gardening and spending time outdoors, including a green patio wall facing south. The project will include a system of French drains and a cistern for collecting rainwater and preventing downhill runoff.

Importantly, the design includes many elements to make the property "green," including triple pane windows, green building materials and finishes, and shading to prevent overheating. The building's layout is designed to follow the sun, so that each room will have daylight when needed. The building will have roof and wall insulation that exceeds code requirements, as well as exterior insulation at the basement level; and it will

combine geo-thermal and solar energy sources with heat pumps to make the building energy efficient. As designed, the project will meet Joan's objective of having a sustainable home, as "green" as reasonably and affordably possible.

Before coming up with the current design, Joan and her architect carefully examined the existing building at 10 Hazel Street to see if it could be modified to meet the needs they had identified. They found that doing so would be infeasible. The ceilings in the living space of the existing house are very low, and so low in the basement that it is unusable as living and/or office space. The size and the shape of the rooms are not at all in keeping with the design objectives. The existing structure is not strong enough itself to bear the load of the spaces to be added; the existing foundation would make it extremely difficult or impossible. Joan and her architect concluded that it is necessary to demolish the existing building and construct the newly designed home in its place.

As discussed in more detail in the section that follows, the proposed design meets the requirements of the Zoning Ordinance with four small exceptions, all of them stemming from the pre-existing nonconforming characteristics of the lot, which was laid out on a plan long before the current dimensional requirements were adopted.

Because the lot area is less than the required 5,000 square feet, the design's floor area ratio is slightly above the maximum 0.5. It is 0.52, only 97 square feet in gross floor area above the maximum for the size of the lot, which is 4,756 square feet. Because the lot is 41 feet wide, rather than the required minimum 50 feet, the design intrudes into the required side yard in three small ways. A small canopy above the side entrance to the building, which provides a means of ingress and egress for the basement level, will extend 3 feet into the side yard on the north (left) side of the building. The bedroom on the second floor will project 1 foot 9 inches into the side yard on the south (right) side of the building. This baylike projection, which provides needed space in the bedroom, will be about 8 feet high and 11 feet wide. Exterior insulation to improve the building's energy efficiency, in keeping with a goal of the Zoning Ordinance, will extend into the side yards by 4 inches on the basement level of the building.

The hardship is owing to the following circumstances relating to the soil conditions, shape or topography of such land or structures and especially affecting such land or structures by not affecting generally the zoning district in which it is located for the following reasons:

B)

The lot itself, which was laid out on a Plan recorded long before the current dimensional requirements were imposed by the Zoning Ordinance, is less than the required minimum area (5,000 square feet required; actual area is 4,756 sq. ft.) and less than the required minimum width (50 feet required; actual width is 41 feet). As such, the lot is a lawful pre-existing nonconforming lot, and its deficiencies in lot area and width do not *per se* prevent the lot from being built upon lawfully. Zoning Ordinance § 5.21.1.

Any building constructed on the lot is still subject to the other dimensional requirements imposed by the Zoning Ordinance, however, including the maximum floor area ratio of 0.5 and the minimum side yard requirement of 7 feet 6 inches. Zoning Ordinance §§ 5.21.1 and 5.31 and Table 5-1. These two dimensions are directly related to the lot's pre-existing nonconforming lot area and width deficiencies. And it is with respect to

these two dimensional requirements--FAR and side yard--that we are seeking approval for minimal variance from the standard requirements.

Because the lot area itself is less than the prescribed 5,000 square foot minimum, the project's floor area ratio is 0.52 rather than the prescribed maximum of 0.5. The gross floor area of the proposed house is 2,475 square feet. If the lot were in fact 5,000 square feet, the design would be well within the maximum FAR. As it is, it is only 97 square feet more than would be necessary to meet the FAR requirement exactly.

The other variances we are seeking, for minimal intrusions into the required 7 feet 6 inch side yards, are directly related to the lot's pre-existing nonconforming deficiency in lot width.

The design provides a small canopy above the basement level entrance on the north (left) side of the building. The canopy is designed to be 3 feet wide and extend 3 feet into the required side yard. If the lot were in fact 50 feet wide (as required) rather than 41 feet wide, the canopy would be well within the buildable lot area and would not extend at all into the side yard. Ranjit Sangayagama has said the canopy might also be considered to be a "projection" permitted to extend into the side yard under Zoning Ordinance § 5.24.2: "Projecting eaves, chimneys, bay windows, balconies, open fire escapes and like projections which do not project more than three and one-half (3 ½) feet and which are part of a building not more than thirty-five (35) feet in height . . . may extend beyond the minimum yard regulations otherwise provided for the district in which the structure is built." This interpretation is reasonable, but to be cautious and complete, we have nevertheless applied for a variance for the canopy.

Like the canopy, the second floor bedroom's projection from the exterior wall just 1 foot 9 inches into the side yard setback on the south (right) side of the building should also fit within the scope of § 5.24.2 of the Zoning Ordinance. The bedroom's projection is akin to a bay. Like the other projections covered by § 5.24.2, the bedroom projection is not an extension occupying the full height of the building from ground to roof, but rather a projection just 8 feet tall and only on the second floor of the building. And like the other extensions into the side yard setback, the bedroom projection would be well within the prescribed setbacks, if the lot met the 50 foot minimum width requirement.

The design's other intrusion into the side yards is a mere 4 inches, to accommodate exterior insulation on the basement level. Again, if the lot were the required 50 feet wide, the insulation would be well within the buildable lot area and would not extend at all into the side yards. It is worth noting that the Zoning Ordinance excludes space used for exterior insulation from the calculation of gross floor area. Zoning Ordinance § 22.43.1. Although the Ordinance does not also expressly exempt exterior insulation from the minimum side yard requirement for new construction, it does so for existing buildings under Zoning Ordinance § 5.24.2.1. Granting a variance for the exterior insulation's minimal intrusion into the side yards in this case would serve the stated purpose of the Zoning Ordinance: "The purpose of this Section is to remove potential impediments to the construction of exterior walls with additional insulation or wall-based mechanical systems that can improve the energy-efficiency of a building." Zoning Ordinance § 22.41.

C) DESIRABLE RELIEF MAY BE GRANTED WITHOUT EITHER:

1) Desirable relief may be granted without substantial detriment to the public good for the following reasons:

The proposed design will not be detrimental to the public good; it will in fact be a significant improvement to the neighborhood. The design will replace a small, one story house of no historical or architectural significance with an attractive new home and gardens of modern, innovative design. The project will contribute to Cambridge's commitment to the environment by replacing an older energy inefficient building with a new sustainable, energy efficient, modern green building. The project includes a plan of French drains and a cistern to collect rainwater, which will relieve the neighborhood of difficulties it has had with downhill runoff and basement flooding. The design includes substantially more than the required amount of open space, which will be attractively planted and add beauty to the neighborhood. Joan's new home will not only improve the value of the 10 Hazel Street property, but will also conserve and likely increase the value of neighboring properties.

2) Desirable relief may be granted without nullifying or substantially derogating from the intent or purpose of this Ordinance for the following reasons:

The new single family dwelling design will not increase density of development in the neighborhood, nor will it increase traffic. The Zoning Ordinance permits a two-family dwelling in this district, but the new building will house only a single family dwelling. The design provides for parking in the basement level garage, eliminating the need for onstreet parking. The newly designed building will be substantially more energy efficient than the building it will replace, and it will not generate additional noise from heat pump condensers, pumps, fans and furnaces that could disrupt neighbors. The new home will be consistent in scale and front setback with the rest of the neighborhood, and the slight intrusion into the required side yard setback is not incompatible with the neighboring properties, many of which do not meet minimum side yard requirements. The substantial amount of open space will be attractively planted with trees and gardens, adding beauty to the neighborhood.

^{*}If you have any questions as to whether you can establish all of the applicable legal requirements, you should consult with an attorney.

DIMENSIONAL INFORMATION

Applicant: Joan Wheelis Present Use/Occupancy: single family dwelling

Location: 10 Hazel St , Cambridge , MA Zone: Residence B Zone

Phone: 617-694-5056 Requested Use/Occupancy: single family dwelling

		Existing Conditions	Requested Conditions	<u>Ordinance</u> Requirements	
TOTAL GROSS FLOOR AREA:		956	2475	2378	(max.)
LOT AREA:		4756	4756	5000	(min.)
RATIO OF GROSS FLOOR AREA TO LOT AREA: ²		0.2	0.52	0.5	
LOT AREA OF EACH DWELLING UNIT		4756	4756	2500	
SIZE OF LOT:	WIDTH	41	41	50	
	DEPTH	116	116	n/a	
SETBACKS IN FEET:	FRONT	22.9	15	15	
	REAR	46.1	25.5	25	
	LEFT SIDE	7.7	7.5 (2 minor projections , 4" and 3', into setback)	7.5	
	RIGHT SIDE	8.7	7.5 (2 minor projections, 4" and 1'9" into setback)	7.5	
SIZE OF BUILDING:	HEIGHT	17	35	35	
	WIDTH	n/a	n/a	n/a	
RATIO OF USABLE OPEN SPACE TO LOT AREA:		67.91	56.24	40	
NO. OF DWELLING UNITS:		1	1	1-2	
NO. OF PARKING SPACES:		n/a	0	n/a	
NO. OF LOADING AREAS:		n/a	n/a	n/a	
DISTANCE TO NEAREST BLDG. ON SAME LOT		n/a	n/a	n/a	

Describe where applicable, other occupancies on the same lot, the size of adjacent buildings on same lot, and type of construction proposed, e.g; wood frame, concrete, brick, steel, etc.:

Concrete foundation, wood frame construction, metal roof with solar panels. Only one building on lot.

- 1. SEE CAMBRIDGE ZONING ORDINANCE ARTICLE 5.000, SECTION 5.30 (DISTRICT OF DIMENSIONAL REGULATIONS).
- 2. TOTAL GROSS FLOOR AREA (INCLUDING BASEMENT 7'-0" IN HEIGHT AND ATTIC AREAS GREATER THAN 5') DIVIDED BY LOT AREA.
- 3. OPEN SPACE SHALL NOT INCLUDE PARKING AREAS, WALKWAYS OR DRIVEWAYS AND SHALL HAVE A MINIMUM DIMENSION OF 15'.

BY U.S. MAIL to the address below OR BY EMAIL to: mpacheco@cambridgema.gov

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re: 10 Hazel Street, Cambridge

Variance application by Joan Wheelis

Dear Board of Zoning Appeal,

I am a neighbor of Joan Wheelis and 10 Hazel Street in Cambridge.

I have had an opportunity to review Joan's plans to demolish the existing house on the property and to build a new house in its place, which Joan intends to make her home.

I understand that, because the lot itself is somewhat smaller and narrower than the standard, the plans will require the Board of Zoning Appeals to grant variances:

- to exceed the maximum floor area ratio by about 0.2% (97 sq. ft.);
- to install exterior insulation that will extend 4 inches into the side yards;
- to build a 3 foot wide canopy that will extend 3 feet into the left side yard; and
- for the second floor bedroom to project about 1' 9" from the facade on the right side of the building.

I have no objection to the Board granting these variances, and I support Joan's plans for her new home.

Date: 5/15/22

(signature)

Emanuel &

Address: 21 FIELD ST. CAMMUDGE 02138

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

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Date: 5 7 2 2

(signature)

Address: 204, 206, 202 GARDEN " 11 IV

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Date: 5/22/22

(signature)

Address: 197 Fayerweather St. Unit 2, Cambridge MA 02138

BY U.S. MAIL to the address below OR BY EMAIL to: mpacheco@cambridgema.gov

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

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I have no objection to the Board granting these variances, and I support Joan's plans for her new home.

197 FAYER WEATHER ST #3

(signature)

Address:



City of Cambridge

MASSACHUSETTS

BOARD OF ZONING APPEAL

831 Mass Avenue, Cambridge, MA. (617) 349-6100

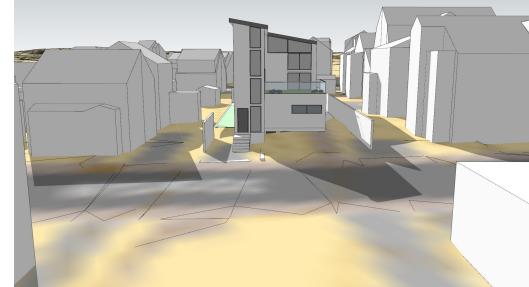
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POSTING NOTICE – PICK UP SHEET

The undersigned picked up the notice board for the Board of Zoning Appeals Hearing.

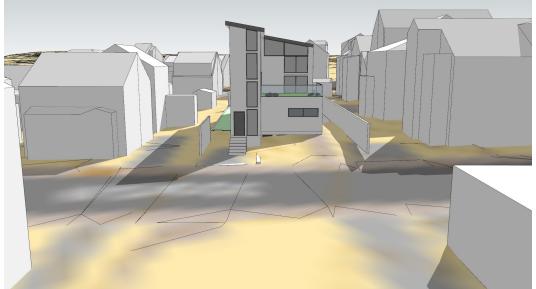
Name: RAGUEL DARGENIO (Print)	Date: 05 23 22
Address: 10 Wazel St.	· · · · · · · · · · · · · · · · · · ·
Case No. 67A - 170726	
Hearing Date: 6/9/22	*
Thank you,	

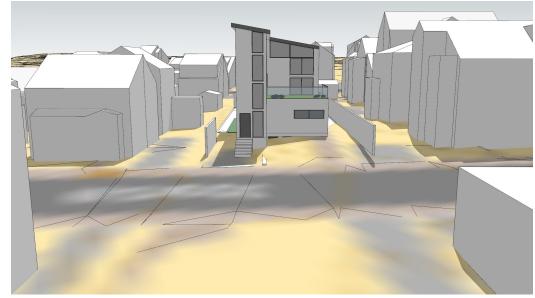




March 21 - 7am June 21 - 7am







Dec 21 - 10am June 21 - 10am June 21 - 10am

Joan Wheelis Residence

10 Hazel Street, Cambridge, MA 02474

OWNER: Joan Wheelis

ARCHITECT: InkStone Architects, LLC

18 Main Street, 3b Concord, MA 01742 Brigitte Steines 650-814-8542

brigitte@inkstonearchitects.com

Variance Application

Issued 04/13/2022 Updated 04/29/2022

Index Sheet

Single Residence - New Construction

T1 Title Sheet

0 Site Plan

EX1 Existing Site Plan and Building

EX2 Neighbors

R1 FAR Analysis

R2 Open Space Diagram and Calculations - Proposed

R3 Open Space Diagram and Calculations - Existing

1 Basement Floor Plan

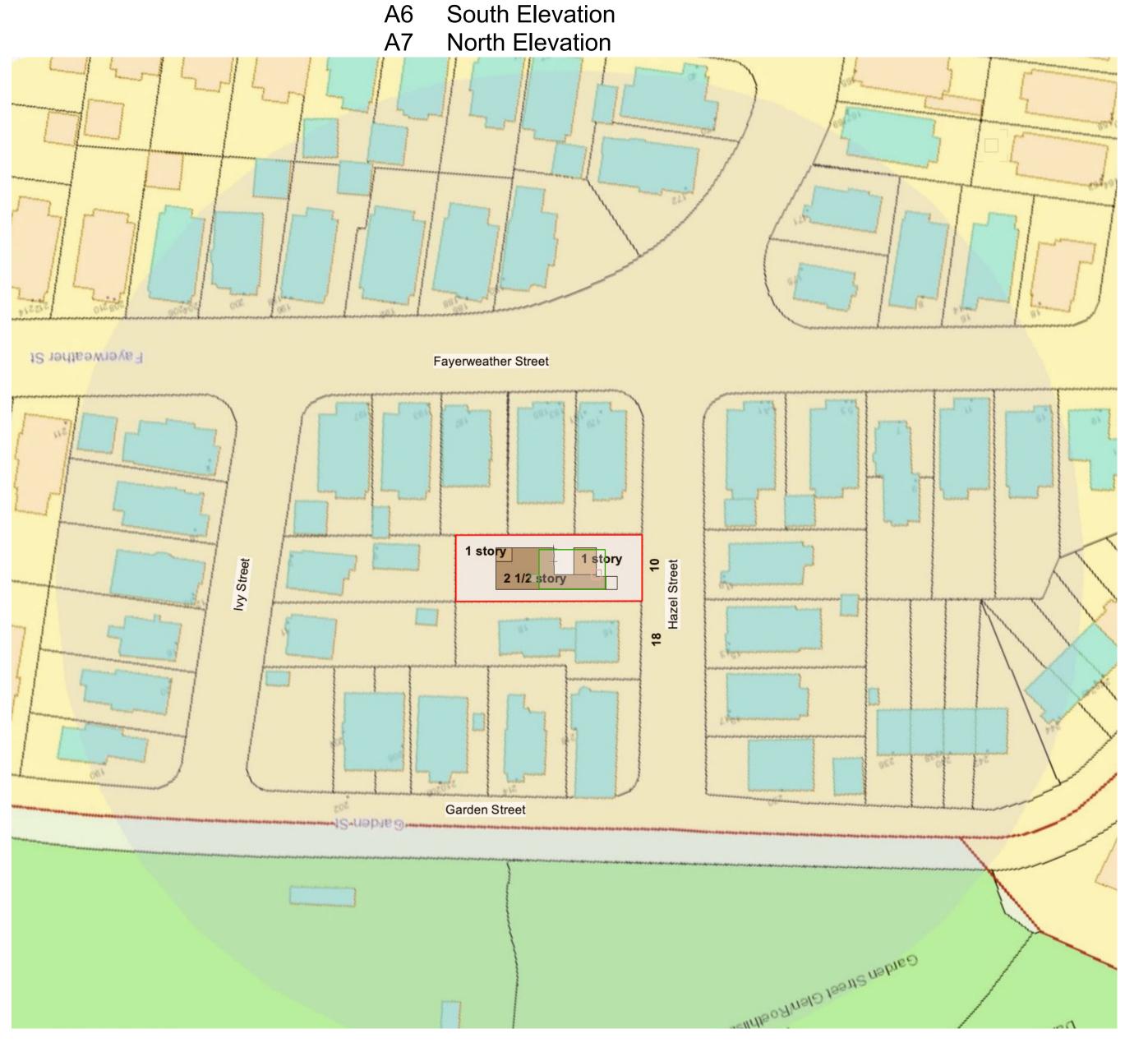
A2 First Floor Plan

A3 Loft Floor Plan

A4 Second Floor Plan

A5 East and West Elevation





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These documents and

Brigitte Steines, principal
18 Main Sreet, Ste. 3b
Concord, MA 01742
ph: 650.814 8542
rigitte@inkstonearchitects.com

IN(STONE

Joan Wheelis 10 Hazel Street Cambridge, MA 02474

Variance Application

29/22

SHEET NUMBER:

T 1

SCALE: 1"= 20" DATE: 7/27/2020

EXISTING REAR FACADE



EXISTING FRONT FACADE



10 HAZEL - EXISTING HOUSE

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Brigitte Steines, principal 18 Main Sreet, Ste. 3b

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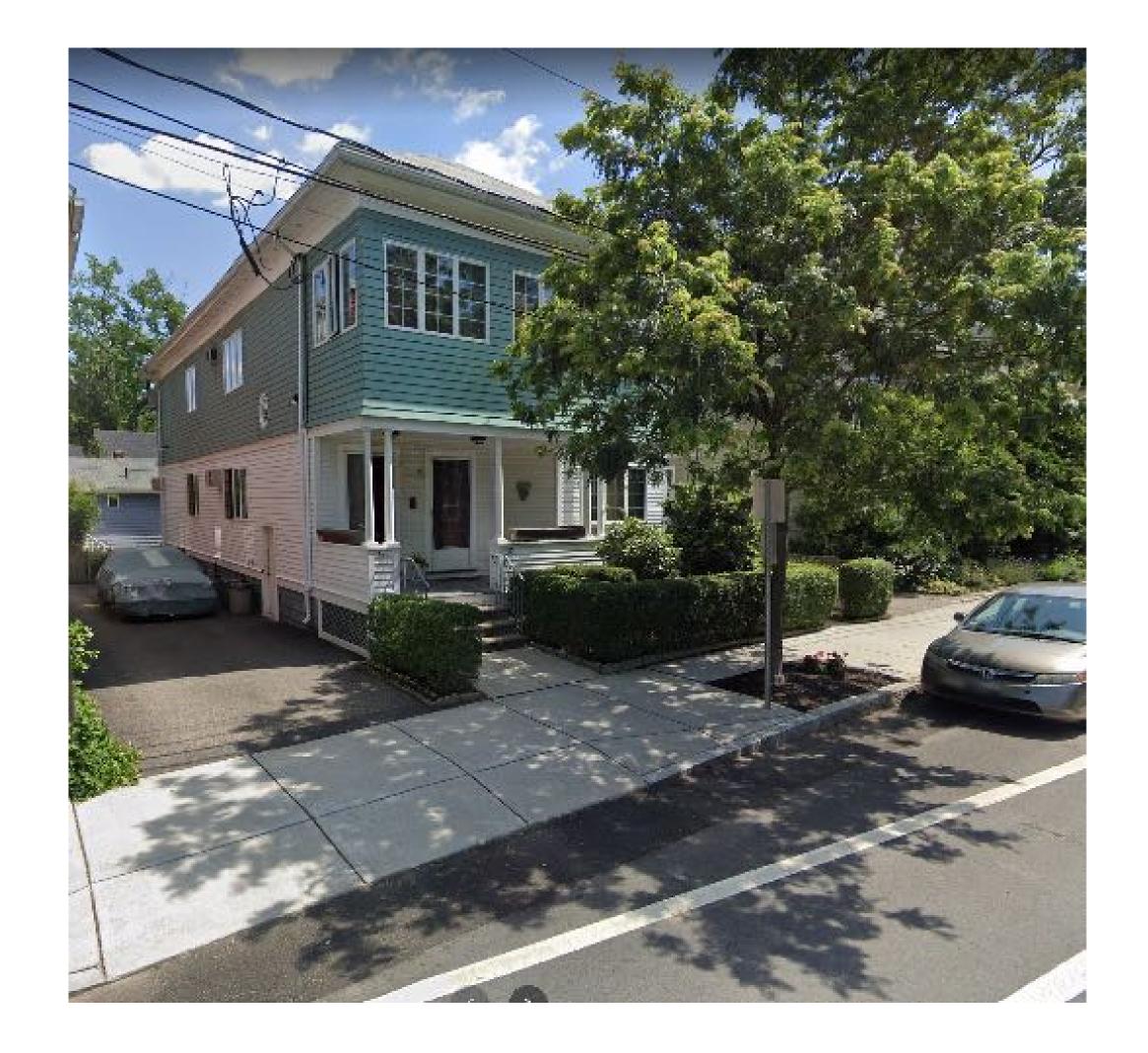
EX1

SHEET NUMBER

and Building

Variance Application

10 HAZEL - NEIGHBORING HOUSES











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InkStone Architects, LLC
Brigitte Steines, principal
18 Main Sreet, Ste. 3b
Concord, MA 01742
ph: 650.814 8542
brigitte@inkstonearchitects.com

IN(STONE ARCHITECTS

> 10 Hazel Street Cambridge, MA 02474

> > DESIGN SET:
> >
> > Variance Application

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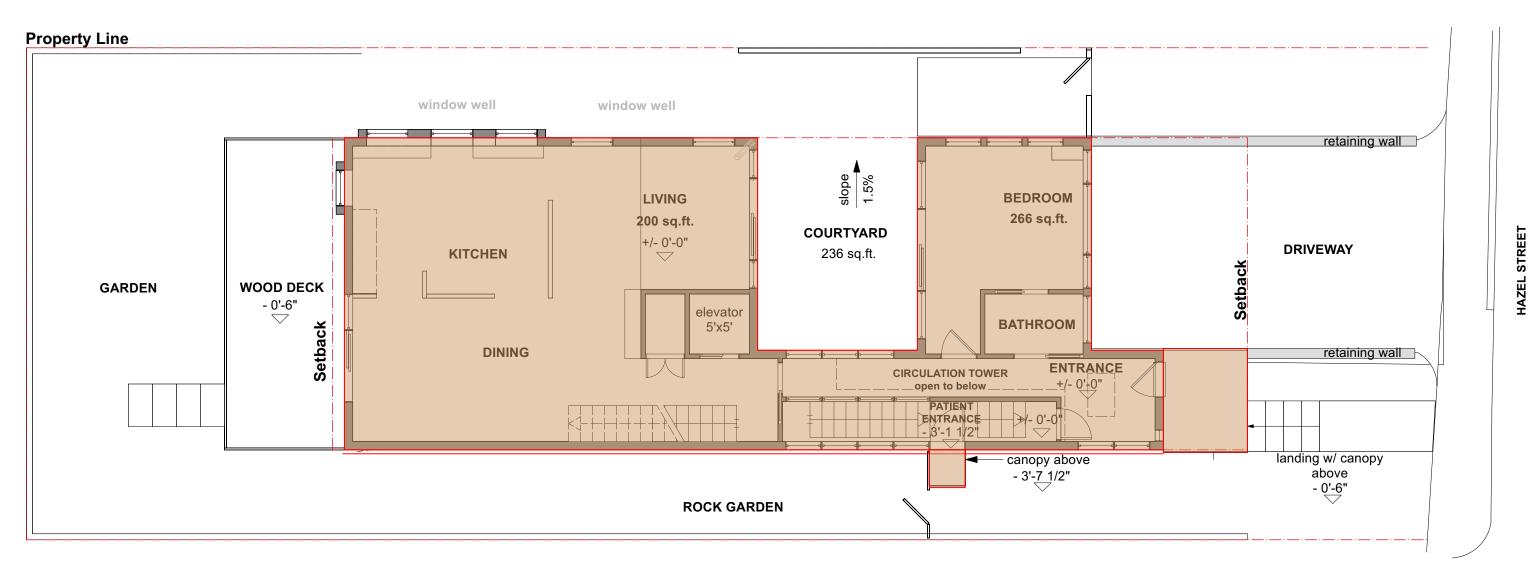
9/22

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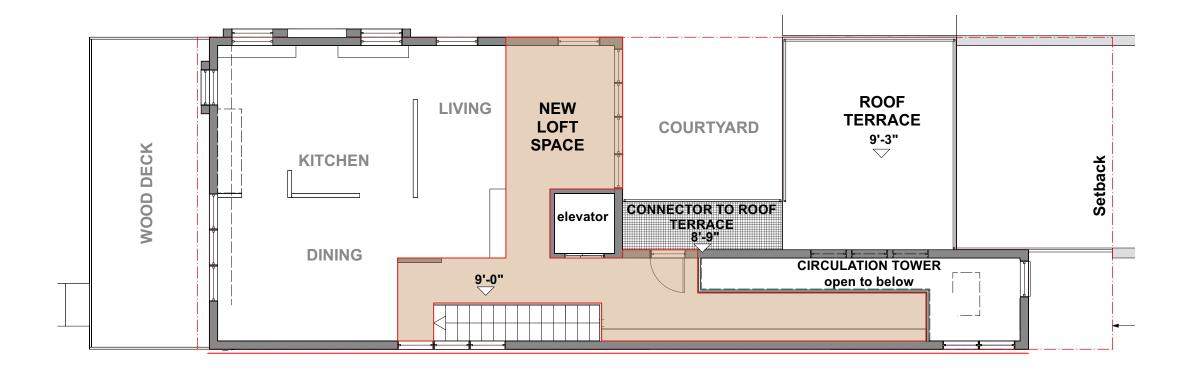
EX2

10 HAZEL STREET

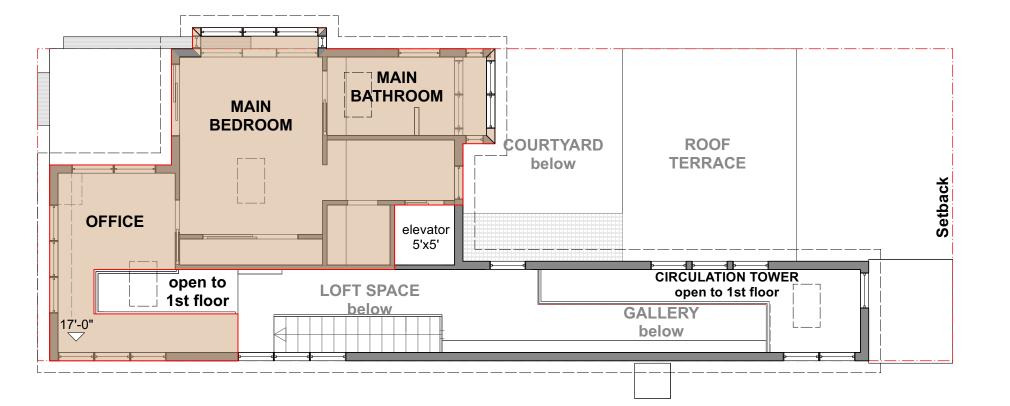
FAR ANALYSIS







2	Loft Floor Plan Scale: 1/8" = 1'-0"	TOTAL AREA:	353 sq.ft.
	, 304.0. 170		



	Second Floor Plan	TOTAL AREA:	620 sq.ft.
\ \ \ /	Scale: 1/8" = 1'-0"		

TOTAL AREA:	2,475	sq.ft.
Loft Floor Area. Second Floor Area	353	sq.ft. sq.ft.
First Floor Area	1,502	ca ft

The max. allowable floor area for 10 Hazel Street is 2,378 sf

The lot of 10 Hazel Street is located in District B

ARTICLE 5.000 - Development Standards 5.3 District Dimensional Regulations

0.5	0.2	0.52	
		0.52	
5,000 sf	4,756	4,756	non-conforming lot
2,500 sf	4,756	4,756	
50 ft.	41ft	41	non-conforming lot
15 ft.	22.9 ft.	15'-0"	
7.5 ft.	8.7' & 7.7'	7'-6" *	
25 ft.	46.1 ft	26'-2"	to line of exterior insulation of Basement wall
35 ft.	17 ft	35 ft.	
40%	67.89%	56.3%	
The same of the sa	50 ft. 15 ft. 7.5 ft. 25 ft.	50 ft. 41ft 15 ft. 22.9 ft. 7.5 ft. 8.7' & 7.7' 25 ft. 46.1 ft 35 ft. 17 ft	50 ft. 41ft 41 15 ft. 22.9 ft. 15'-0" 7.5 ft. 8.7' & 7.7' 7'-6" * 25 ft. 46.1 ft 26'-2" 35 ft. 17 ft 35 ft.

^{*} variance sought for minimal intrusions

Neighborhood Comparison

	Property class	Land area	# of stories	Gross Floor Area	FAR
10 Hazel Street existing	single fam-res	4,756	1	956	0.2
10 Hazel Street proposed	single fam-res	4,756	2	2,457	0.52
16-18 Hazel Street, Unit 16	condo	5,116	2	1347	0.5
16-18 Hazel Street, Unit 18	condo	5,116	2	1300	0.5
339 Concord Ave	2-fam-res	5,315	2.5	2,675	0.5
187 Fayerweather Street, Unit 1	condo	3,780	1	1,096	0.9
187 Fayerweather Street, Unit 2	condo	3,780	1	1,079	0.9
187 Fayerweather Street, Unit 3	condo	3,780	1	1,165	0.9
154 Fayerweather Street	2-fam-res	4,999	2.5	3,324	0.66
218 Garden Street	single fam-res	3570	2.5	2366	0.66

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InkStone Architects, LLC Brigitte Steines, principal 18 Main Sreet, Ste. 3b Concord, MA 01742 ph: 650.814 8542 brigitte@inkstonearchitects.com

INCSTONE

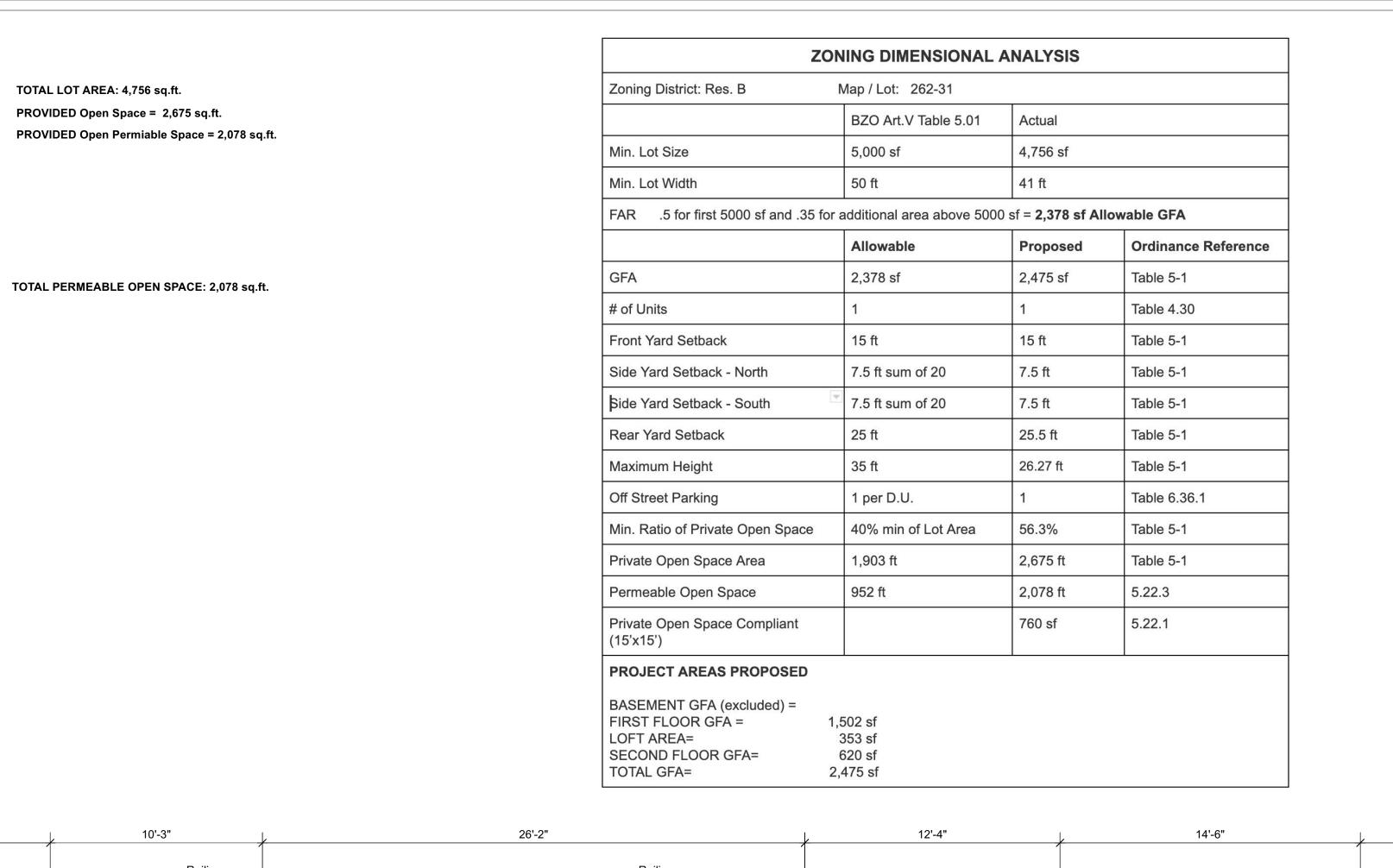
10 Hazel Street Cambridge, MA 02474 Joan W

Variance Application

SHEET NUMBER:

R-1





387 sq.ft.

SETBACK

(1) planter box

CONNECTOR TO ROOF TERRACE

COURTYARD below

TOTAL LOT AREA: 4,756 sq.ft.

roof terrace

grass area

asphalt driveway

506 sq.ft. (driveway)

260 sq.ft. deck

wooden deck

Required Open Space min 40%. = 1,903 sq.ft.

80 sq.ft. + 257 sq.ft = 337 sq.ft. roof terrace

TOTAL OPEN SPACE: 2,675 sq.ft.

geothermal

system

16'-6"

760 sq.ft.

Required Open Permiable Space min 50% of open space = 952 sq.ft.

760 sq.ft. + 387 sq.ft. + 215 sq.ft. + 116 sq.ft. + 53 sq.ft. + 114 sq.ft. + 433 sq.ft.

25'-6"

7'-0" fence

__7'-0" fence___

TOTAL LOT AREA: 4,756 sq.ft.

PROVIDED Open Space = 2,675 sq.ft.

10'-3"

underground rain water

harvesting cistern

DECK

bay window ____

Railing

433 sq.ft.

window well

window well

Condensers

10 Hazel Street Cambridge, MA 02474 heelis Joan W Open Space Diagram Calculations Variance Application 4/29/22 SHEET NUMBER:

15'-0"

PROPERTY LINE

landscaped path

planter box

(2) planter boxes

Face of cladding of Wall below Below

Exterior Face of Cladding = Setback Line

Line of exterior insulation of foundation wall

hardscaping pathway to patients' entrance

53 sq.ft.

PROPERTY LINE

DRIVEWAY

7'-0"

Entry

6'-0"

7'-0"

215 sq.ft.

7'-0" fence

ROOF TERRACE

116 sq.ft.

new fence

Line of exterior insulation of foundation wall

Entry canopy

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InkStone Architects, LLC Brigitte Steines, principal 18 Main Sreet, Ste. 3b Concord, MA 01742 ph: 650.814 8542 brigitte@inkstonearchitects.com

InkStone Architects, LLC Brigitte Steines, principal 18 Main Sreet, Ste. 3b Concord, MA 01742 ph: 650.814 8542 brigitte@inkstonearchitects.com 7'-0" 15'-0" 25'-6" 10'-3" 26'-2" 12'-4" 14'-6" property to setback line PROPERTY LINE __7'-0" fence__ INSTONE geothermal system 7'-0" fence underground rain water harvesting cistern landscaped path 16'-6" window well window well Line of exterior insulation of foundation wall — 96.6 bay window ____ planter box SETBACK 95.14 bay window —— **ROOF TERRACE** COURTYARD 1.5 % slope 10 Hazel Street Cambridge, MA 02474 (1) planter box DRIVEWAY **ROOF TERRACE** 'heelis DECK 97.68 F.F 7'-0" CONNECTOR TO ROOF TERRACE 26'-2" Joan W 97.68 (2) planter boxes Entry canopy PV mounted on the roof surface 14'-8" 94.07 — Entry canopy Condensers Exterior Face of Cladding = Setback Line Line of exterior insulation of foundation wall Roof Line hardscaping pathway to patients' entrance Variance Application _new fence_ PROPERTY LINE 70'-3" 6'-0" 25'-6" 15'-0" property to setback line property to setback line Site Plan NOTE: Elevation markers refer to proposed grade 4/29/22 SHEET NUMBER:

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ideas are the sole property of **InkStone** Architects, *LLC*, and are protected by ferderal copyright laws. Any reproduction or reuse requires permission and compensation to InkStone Architects InkStone Architects, LLC Brigitte Steines, principal 18 Main Sreet, Ste. 3b Concord, MA 01742 ph: 650.814 8542 brigitte@inkstonearchitects.com INCSTONE 10 Hazel Street Cambridge, MA 02474 Joan Wi Variance Application

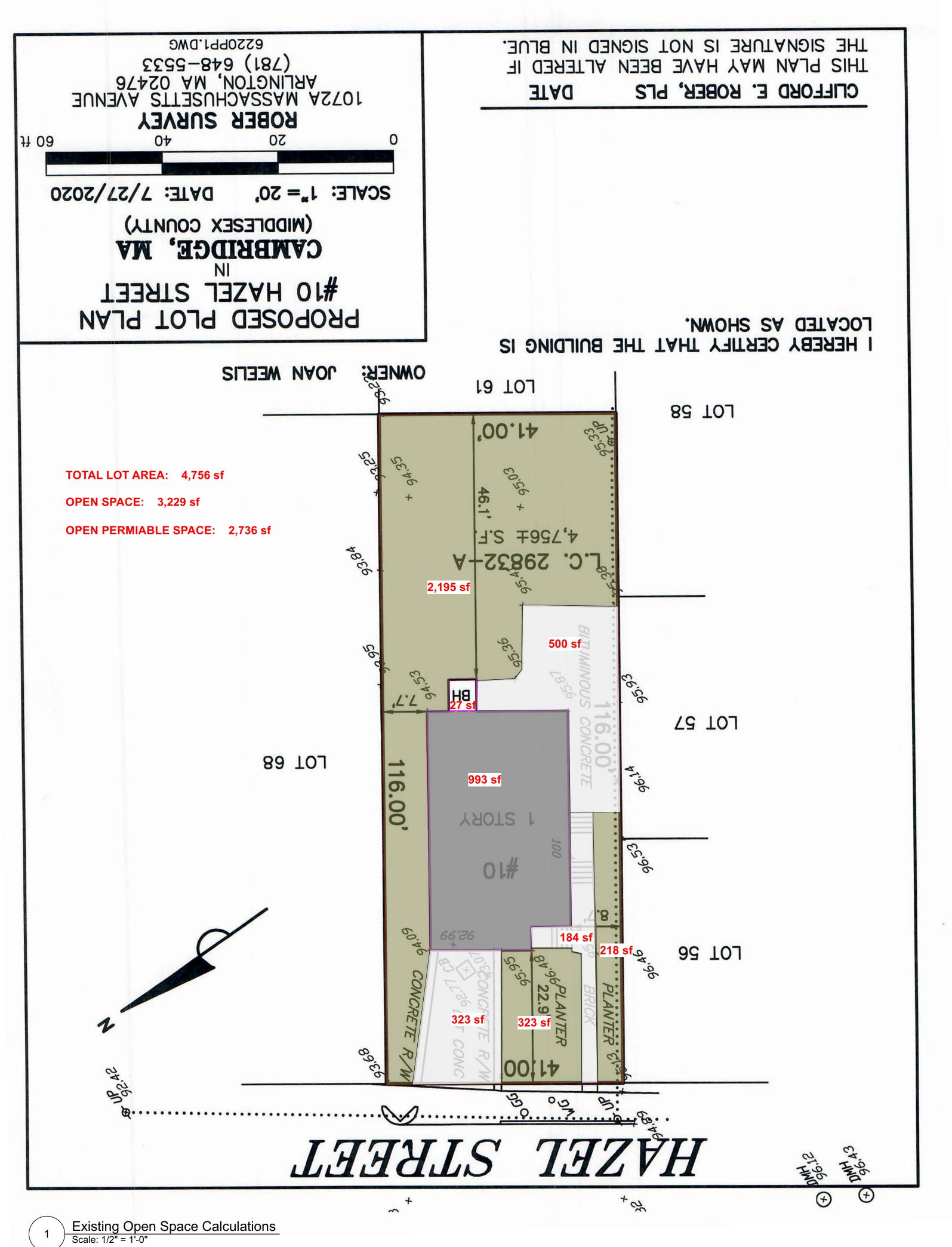
Open Space Diagram and Calculations_EXISTING

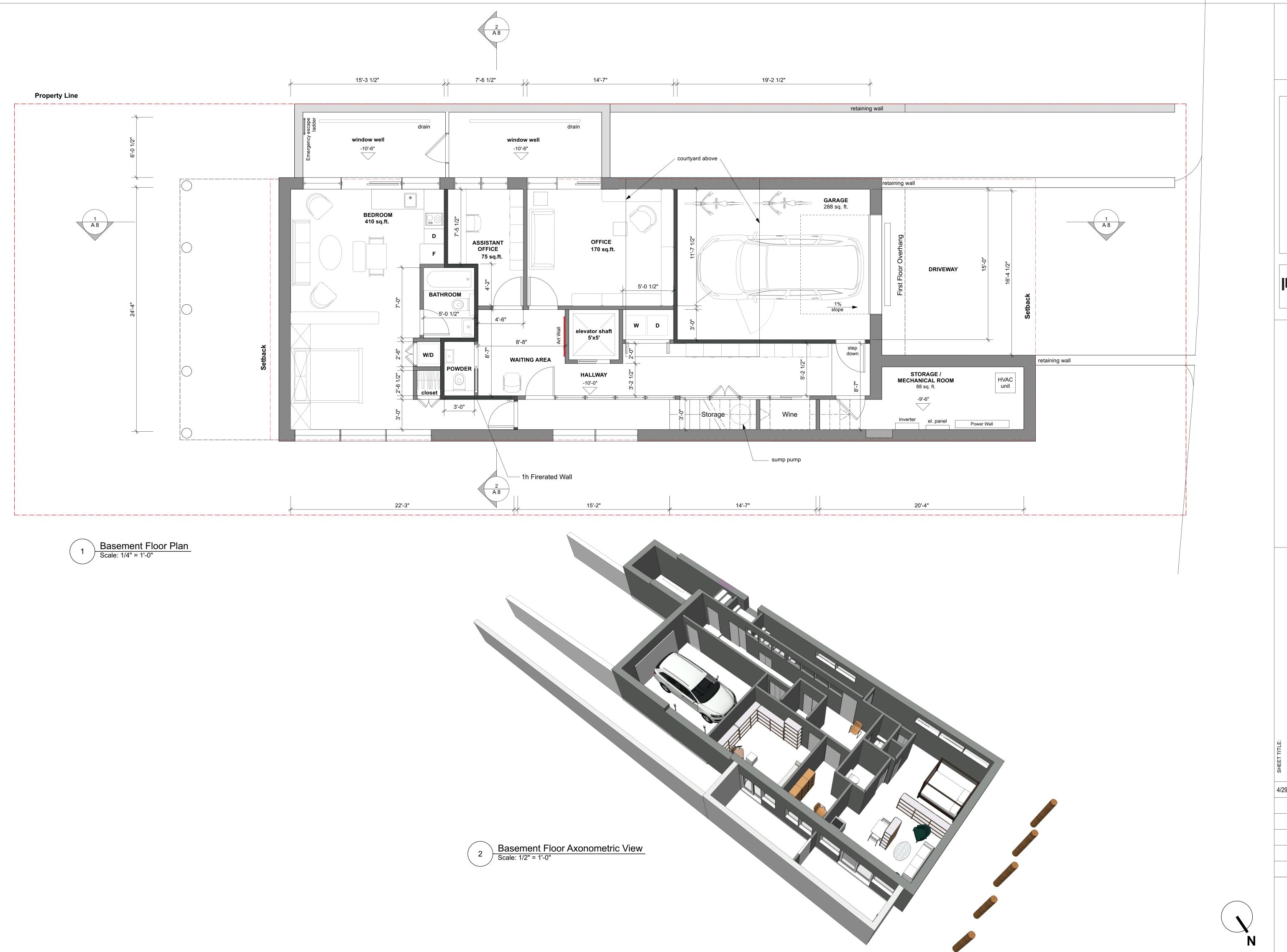
12/30/2021

1/14/2022

R-3

SHEET NUMBER:





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18 Main Sreet, Ste. 3b Concord, MA 01742 ph: 650.814 8542 brigitte@inkstonearchitects.com

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IN(STONE ARCHITECTS

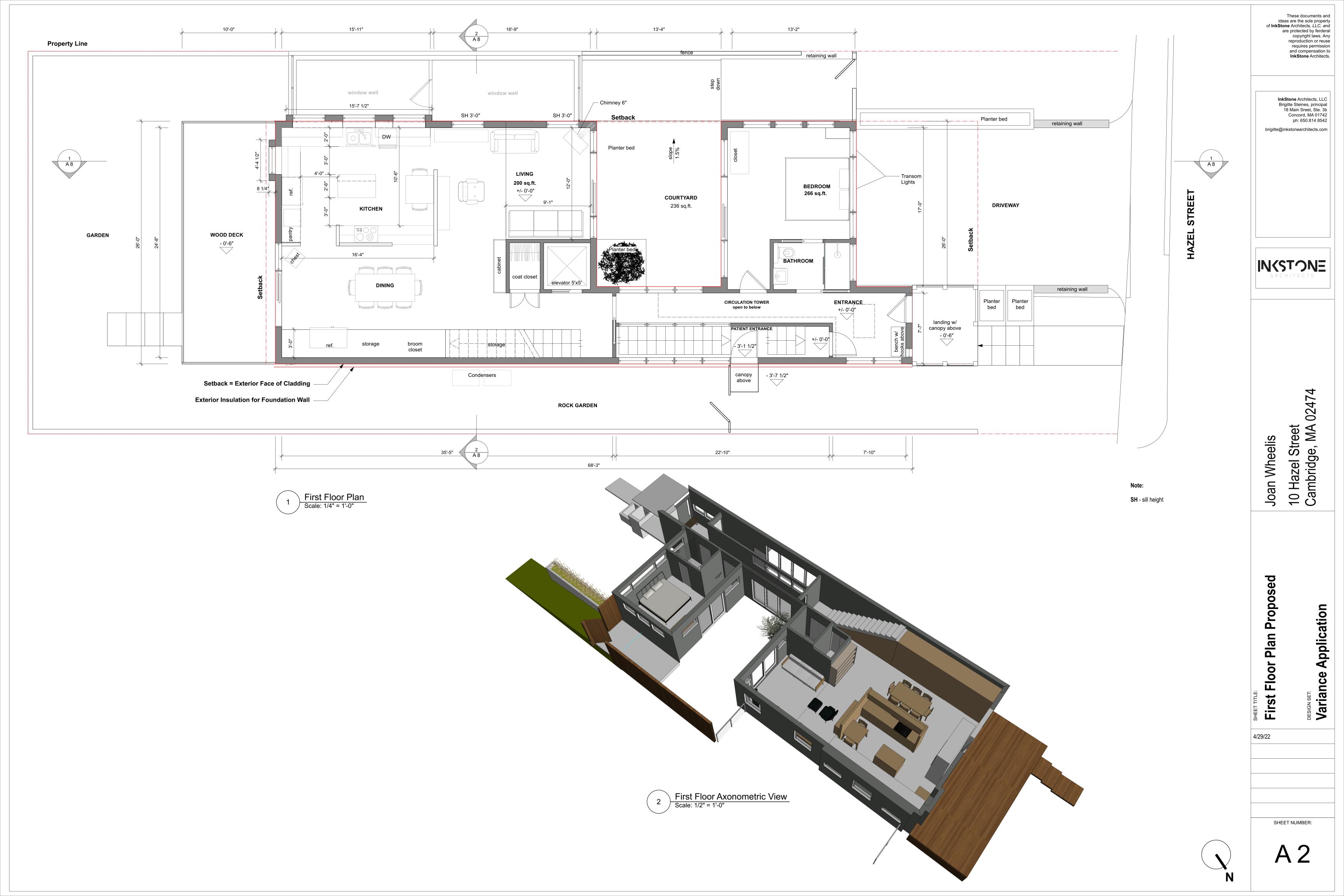
Joan Wheelis 10 Hazel Street Cambridge, MA 02474

Basement Plan Proposed

Variance Application

4/29/22

SHEET NUMBER:



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InkStone Architects, LLC
Brigitte Steines, principal
18 Main Sreet, Ste. 3b
Concord, MA 01742
ph: 650.814 8542
brigitte@inkstonearchitects.com

IN(STONE ARCHITECTS

Joan Wheelis 10 Hazel Street Cambridge, MA 02474

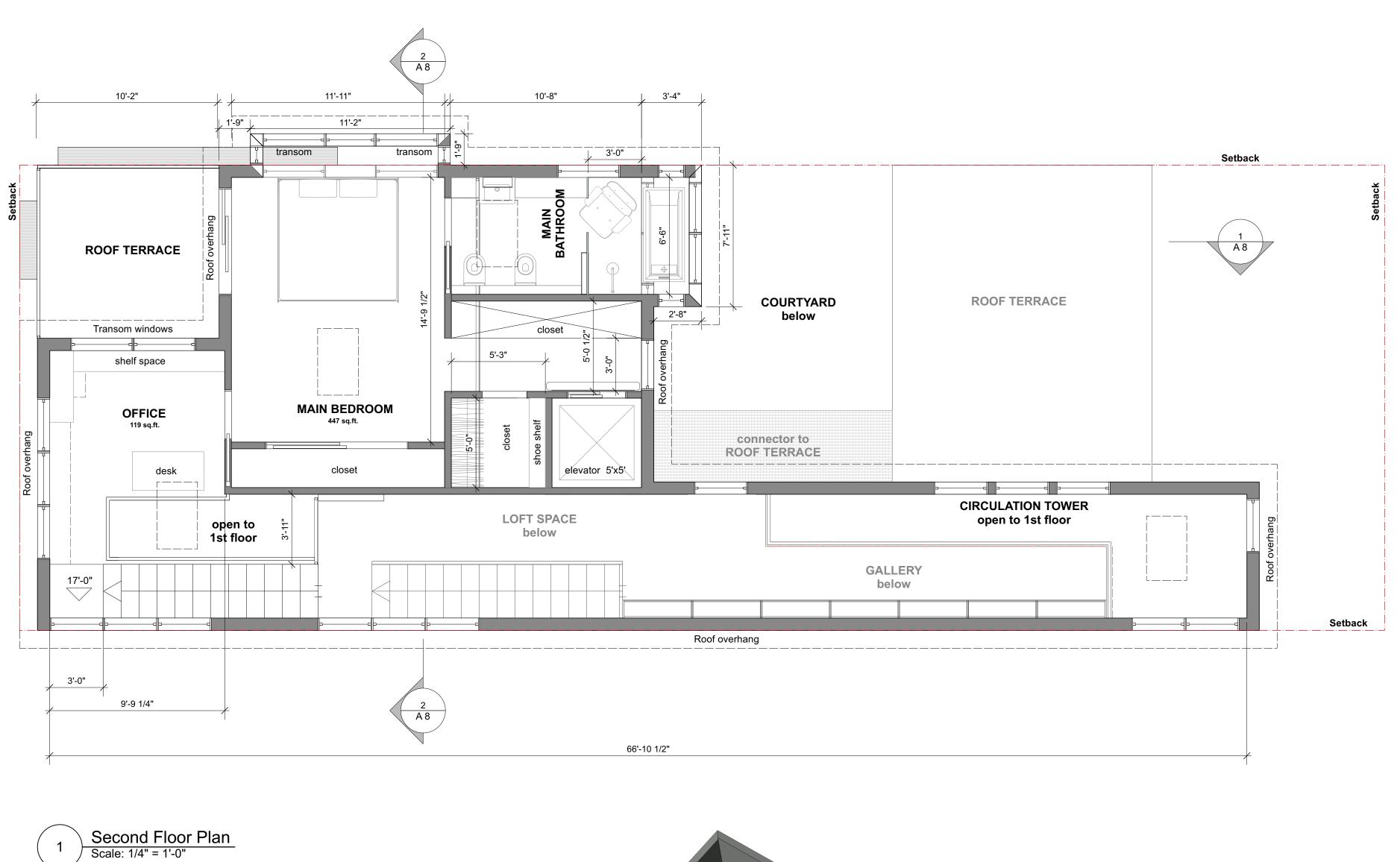
Loft Floor Plan Proposed

Variance Application

знеет т **Lof**

4/29/22

SHEET NUMBER:



Second Floor Axonometric View

Scale: 1/2" = 1'-0"

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IN(STONE ARCHITECTS

10 Hazel Street Cambridge, MA 02474 'heelis Joan W

Second Floor Plan Proposed

Variance Application

4/29/22

SHEET NUMBER:



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ph: 650.814 8542 brigitte@inkstonearchitects.com

10 Hazel Street Cambridge, MA 02474

Variance Application

SHEET NUMBER:

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Scale: 1/4" = 1'-0" 87.64 87.58 South Elevation 4/29/22 SHEET NUMBER: A 6

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+31'-2"
Ridge Second Floor +9'-0" Loft Level ±0'-0"
First Floor 97.68 F.F. Condensers WOOD DECK_ 93.93 existing average grade 93.22 existing grade at property line Existing grade at fence 93.68 existing grade at property line 16) 15) 14) 17 13 12 North Elevation
Scale: 1/4" = 1'-0" -10'-0" Basement

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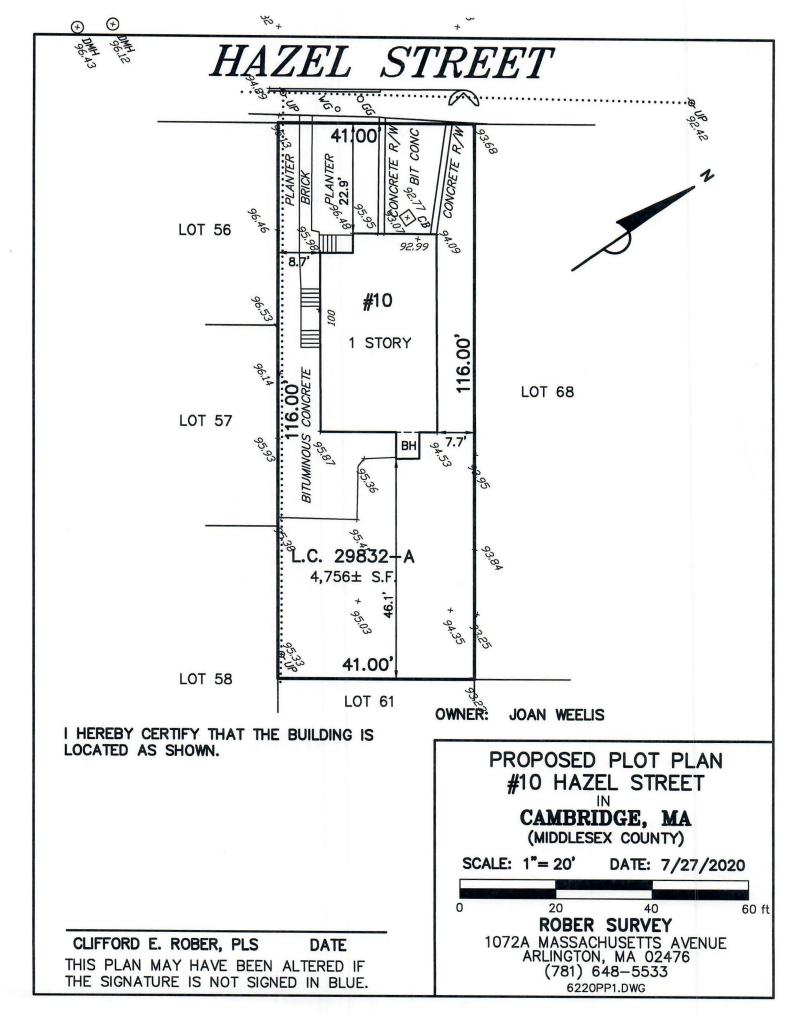
IN(STONE ARCHITECTS

10 Hazel Street Cambridge, MA 02474 'heelis Joan W

Variance Application

North Elevation 4/29/22

SHEET NUMBER:



Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re: 10 Hazel Street, Cambridge

Variance application by Joan Wheelis

Dear Board of Zoning Appeal,

I am a neighbor of Joan Wheelis and 10 Hazel Street in Cambridge.

I have had an opportunity to review Joan's plans to demolish the existing house on the property and to build a new house in its place, which Joan intends to make her home.

I understand that, because the lot itself is somewhat smaller and narrower than the standard, the plans will require the Board of Zoning Appeals to grant variances:

- to exceed the maximum floor area ratio by about 0.2% (97 sq. ft.);
- to install exterior insulation that will extend 4 inches into the side yards;
- to build a 3 foot wide canopy that will extend 3 feet into the left side yard; and
- for the second floor bedroom to project about 1'9" from the facade on the right side of the building.

I have no objection to the Board granting these variances, and I support Joan's plans for her new home.

Date: 4/14/2022 Minus Rightvojeuc (signature)

Address: 15 HAZEL STREET, CAMBRIDGE, MA 02138

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re: 10 Hazel Street, Cambridge

Variance application by Joan Wheelis

Dear Board of Zoning Appeal.

I am a neighbor of Joan Wheelis and 10 Hazel Street in Cambridge.

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- for the second floor bedroom to project about 1'9" from the facade on the right side of the building. (South)

nature)

I have no objection to the Board granting these variances, and I support Joan's plans for her new home.

Date: 4/14/2822

16 Hazel St Cambridge MA 02138

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re: 10 Hazel Street, Cambridge

Variance application by Joan Wheelis

Dear Board of Zoning Appeal,

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Date:/-	10-22	Ĺ	(signature)	grow.	
	18 Haze		(signature)		

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re: 10 Hazel Street, Cambridge

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Date:

(signature)

Address:

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re: 10 Hazel Street, Cambridge

Variance application by Joan Wheelis

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I have no objection to the Board granting these variances, and I support Joan's plans for her new home.

Date: 4/18(22 <u>Sui. Leville + Jeans Month</u> (signature)

Address: 210 Garden St. Cambridge, mp. 02138

cc: Joan Wheelis: JWheelisMD@gmail.com

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re: 10 Hazel Street, Cambridge

Variance application by Joan Wheelis

Dear Board of Zoning Appeal,

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Date: 11/1/2011/11/

signeture)

Address:

181 Fayerweather St. Combridge MA 02138

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re: 10 Hazel Street, Cambridge

Variance application by Joan Wheelis

Dear Board of Zoning Appeal.

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I have no objection to the Board granting these variances, and I support Joan's plans for her new home.

Date: 4/20/22 Bonnie & Chun (signature)

Address: 185 Mayerweather St., Cambridge

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re: 10 Hazel Street, Cambridge

Variance application by Joan Wheelis

Dear Board of Zoning Appeal,

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Date: 4/27/22

(signature)

Address:

1 + IA Field ST

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re: 10 Hazel Street, Cambridge

Variance application by Joan Wheelis

Dear Board of Zoning Appeal.

I am a neighbor of Joan Wheelis and 10 Hazel Street in Cambridge.

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4/27/22 4 logs

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re:

10 Hazel Street. Cambridge

Variance application by Joan Wheelis

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Date: 4/29/2022 Hulu h. (signature)

Address: 214 Garder ST Conlage Ma 02138

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re: 10 Hazel Street, Cambridge

Variance application by Joan Wheelis

Dear Board of Zoning Appeal,

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I have no objection to the Board granting these variances, and I support Joan's plans for her new home.

Date: 5/4/22

Lawrence R. Smith

Address: 175 Fayerweather St

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re: 10 Hazel Street, Cambridge

Variance application by Joan Wheelis

Dear Board of Zoning Appeal,

I am a neighbor of Joan Wheelis and 10 Hazel Street in Cambridge.

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- for the second floor bedroom to project about 1'9" from the facade on the right side of the building.

I have no objection to the Board granting these variances, and I support Joan's plans for her new home.

Date: 5/14/2022

(signature

Address: 187 Fajaweather St #1

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re: 10 Hazel Street, Cambridge

Variance application by Joan Wheelis

Dear Board of Zoning Appeal,

I am a neighbor of Joan Wheelis and 10 Hazel Street in Cambridge.

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I have no objection to the Board granting these variances, and I support Joan's plans for her new home.

Date: 5/11/2022 Lite Varan (POA)

Address: 183 Fayer weather 57.

Board of Zoning Appeal 831 Massachusetts Avenue Cambridge, MA 02139

Re: 10 Hazel Street, Cambridge

Variance application by Joan Wheelis

Dear Board of Zoning Appeal,

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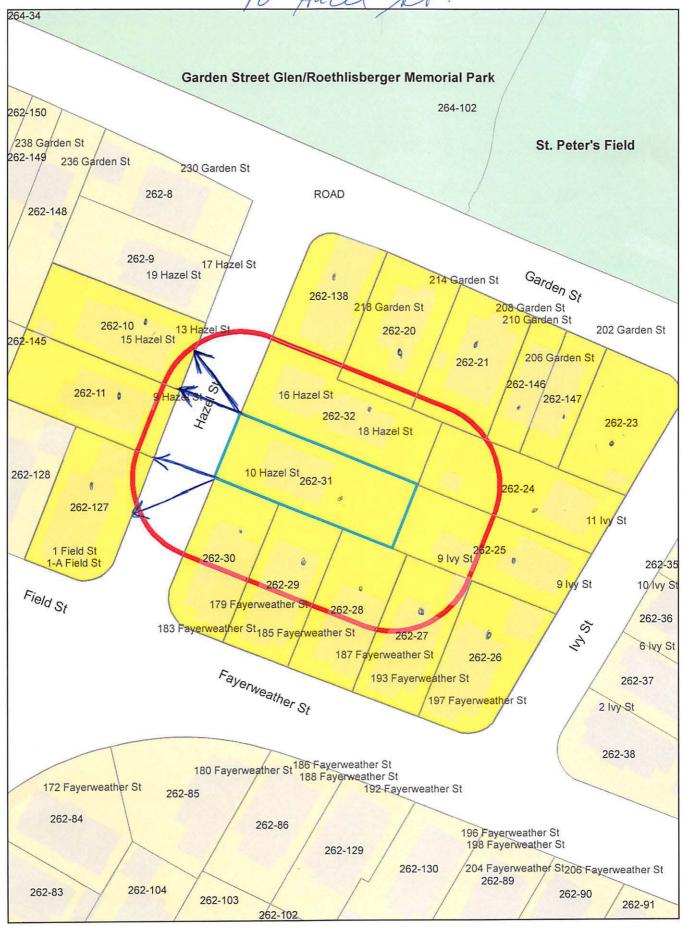
I have no objection to the Board granting these variances, and I support Joan's plans for her new home.

Date

(signatu

Address:

10 Hazel St.



262-20 MAZER, KATHLEEN R. 214 GARDEN ST CAMBRIDGE, MA 02138 262-27 GORGIEVSKI, LILLIE 32 LONGMEADOW RD ARLINGTON , MA 02474 DEBORAH P. FAWCETT, ESQ. 35 NORRIS STREET CAMBRIDGE, MA 02140

262-23 REYBURN, ERIC N. 204 GARDEN ST CAMBRIDGE, MA 02138 262-24
REYBURN, ERIC N.
TRUSTEE OF IVY STREET REALTY TRUST
204 GARDEN STREET
CAMBRIDGE, MA 02138

Hazel St.

262-31 WHEELIS, JOAN 10 HAZEL ST CAMBRIDGE, MA 02138

262-30 MCCORMICK, DANNY & SHELLEY EVANS 179-181 FAYERWEATHER ST CAMBRIDGE, MA 02138-1202 262-146
REYBURN, ERIC N.
TRUSTEE OF 206 GARDEN STREET REALTY TR.
206 GARDEN ST
CAMBRIDGE, MA 02138-1258

262-127 ALDRICH, ELLEN HOLBROOK, TRS THE ELLEN HOLBROOK ALDRICH 2010 TRUST 1 FIELD ST CAMBRIDGE, MA 02138

262-138 WHEELIS, JOAN 218 GARDEN ST CAMBRIDGE, MA 02142 262-25 WIESNER, ELIZA CONANT 9 IVY STREET. CAMBRIDGE, MA 02138 262-147 REYBURN, ERIC N. TR. OF 204 GARDEN STREET REALTY TRUST 204 GARDEN ST CAMBRIDGE, MA 02138-1258

262-28 COPPS, KYLE D. & JILL R. CRITTENDEN 187 FAYERWEATHER ST 1 CAMBRIDGE, MA 02139 262-28 MITCHELL, CYNTHIA 187 FAYERWEATHER ST., UNIT #2 CAMBRIDGE, MA 02139 262-28 JIANG, LEI 187 FAYERWEATHER ST., #3 CAMBRIDGE, MA 02139

262-29 GARRITY, THOMAS F. & LYNETTE SYKES GARRITY 183-185 FAYERWEATHER ST., UNIT #2 CAMBRIDGE, MA 02138 262-29 OKUN, BONNIE E., TRUSTEE BONNIE E. OKUN TRUST 183-185 FAYERWEATHER ST., #1 CAMBRIDGE, MA 02138 262-32 BROWN, JANICE S. 16-18 HAZEL ST., #18 CAMBRIDGE, MA 02138

262-26 KOYTIGER GRIGORIY 197 FAYERWEATHER ST UNIT 1 CAMBRIDGE, MA 02138 262-32 LARABEE, KYLE. F & LENA M. KOZLOSKI, TRUSTEES 16-18 HAZEL ST. UNIT 16 CAMBRIDGE, MA 02138 262-26
BALLOU JEFFEREY & JEOUNGLAN LEE
TRS THE BALLOU-LEE FAMILY LIVING TR
197 FAYERWEATHER ST - UNIT #2
CAMBRIDGE, MA 02138

262-10 RISTIVOJEVIC MIRKO & NATASA 15 HAZEL ST CAMBRIDGE, MA 02138 262-11 YAO YURONG & XIAOXIAO TANG 21 HOLMES RD LEXINGTON, MA 02420 262-21 MCNULTY, JAMES & SIRI C. STEINLE 210 GARDEN ST CAMBRIDGE, MA 02138