GENERAL INFORMATION

The undersigned hereby petitions the Board	d of Zoning Appeal for the following:
Special Permit: X Variance: _	Appeal:
PETITIONER: Mark J. Lanza, Trustee, 36 Follen S	treet Realty Trust
PETITIONER'S ADDRESS: 9 Damonmill Square - S	Suite 4A4, Concord, MA 01742
LOCATION OF PROPERTY: 36 Follen Street, Cambi	ridge, MA
TYPE OF OCCUPANCY: Single-Family	ZONING DISTRICT: A-1
REASON FOR PETITION:	
X _ Additions	New Struggre >
Change in Use/Occupancy	New Structure 20 Parking Parking CO Sign CO Si
Conversion to Addi'l Dwellin	g Unit'sSign
X Dormer	Subdivis SC
Other:	ACC M
	HUSE 3
DESCRIPTION OF PETITIONER'S PROPOSAL: Alter and extend the legally pre-existing nonconforming single	
No new nonconformities will be created. SECTIONS OF ZONING ORDINANCE CITED:	
Article 8 Section 8.22.1	
Article 8 Section 8.22.2, c. Article Section	
Applicants for a Variance must complete P. Applicants for a Special Permit must comp. Applicants for an Appeal to the BZA Inspectional Services Department must att for the appeal Original Signature(s): Address:	ages 1-5 lete Pages 1-4 and 6 of a Zoning determination by the
Tel. No.:	(978) 369-9100
E-Mail Addr	
	The second secon
Date:July 11, 2018	

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/Wex Mark J. Lanza, Trustee, 36 Follen Street Realty Trust
Address: 9 Damonmill Square - Suite 4A4, Concord, MA 01742
State that I/Wex own the property located at 36 Follen Street, Cambridge, MA ,
which is the subject of this zoning application.
The record title of this property is in the name of
Mark J. Lanza, Trustee, 36 Follen Street Realty Trust
*Pursuant to a deed of duly recorded in the date <u>November 28, 2017</u> Middlesex South County Registry of Deeds at Book
Middlesex Registry District of Land Court, Certificate No. N/A
Book N/A Page N/A See attached deed.
SIGNATURE BY LAND OWNER OR
*Written evidence of Agent's standing to represent petitioner may be requested.
Commonwealth of Massachusetts, County of Middlesex
The above-name Mark J. Lanza, Trustee, 36 Follen Street Realty Trust personally appeared before me,
this 12 of July , 20 18 , and made oath that the above statement is true.
My commission expires 06/27 20/9 (Notary Seal). LUCY ESCOBAR LUCY ESCOBAR And Public, Commonwealth of Massachusetts
• If ownership is not shown in recorded deed, e.g. if by court order, recent

deed, or inheritance, please include documentation.

The state of the s

aka mengelik na merupaka bahangan permenangan dan angangan palaka ngan men

inter marani, in interprinte de la compania de la La compania de la co La compania de la co





Bk: 70297 Pg: 282 Doc: DEED Page: 1 of 2 11/28/2017 12:44 PM

DEED

I, Jennifer P. Reed, of 728 Valita Drive, San Leandro, California, for consideration of One Million Nine Hundred Twenty Five Thousand Dollars (\$1,925,000.00) grant to Mark J. Lanza, Trustee, 36 Follen Street Realty Trust u/d/t dated November 27, 2017, as evidenced by the Trustee's Certificate dated November 27, 2017 and recorded herewith

with Quitclaim Covenants

All of my right, title and interest in a certain parcel of land with the buildings thereon situated in Cambridge, being now numbered 36 Follen Street, bounded and described as follows:

Beginning at a point on the westerly side of said Follen Street distant two hundred twenty-five and 9/10 (225.9) feet northerly from Waterhouse Street, thence running

WESTERLY in a straight line seventy-five (75) feet; thence turning at right angles and running

NORTHERLY in a straight line fifty-one (51) feet; thence turning at right angles and running

EASTERLY in a straight line ninety-two and 2/10 (92.2) feet to said Follen Street; thence turning and running

SOUTHERLY fifty-four (54) feet to the point of beginning.

Containing 4321 square feet of land.

Grantor hereby states under the penalties of perjury that Grantor is unmarried, releases any and all right of homestead, so-called, in the premises conveyed hereunder and affirms that there is no other person entitled to the protection of Chapter 188 of the General Laws of Massachusetts.

For Grantor's title, see deeds dated September 8, 2017 recorded at Middlesex South Registry of Deeds at Book 69943, Page 402 and Page 406.

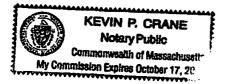
CLARK, HUNT. AHERN & EMBRY 150 CAMBRIDGEPARK DRIVE CAMBRIDGE, MA 02140 MASSACHUSETTS EXCISE TAX
Southern Middlesex District BOD # 001
Date: 11/28/201 12:44 PM
Otril 273827 25640 Doc# 00192545
Fee: \$8,778.00 Cons: \$1,925,000.00

Witness my hand and seal this 27th day of November, 2017.

COMMONWEALTH OF MASSACHUSETTS

Middles SS

On this 37th day of Micenson 2017, before me the undersigned notary public, personally appeared Jennifer P. Reed proved to me through satisfactory evidence of identification which was to be the person whose name is signed on the preceding document and acknowledged to me that she signed it voluntarily for its stated purpose.



SUPPORTING STATEMENT FOR A SPECIAL PERMIT

Please describe in complete detail how you meet each of the following criteria referring to the property and proposed changes or uses which are requested in your application. Attach sheets with additional information for special permits which have additional criteria, e.g.; fast food permits, comprehensive permits, etc., which must be met.

Granting the Special Permit requested for 36 Follen Street, Cambridge, MA(location) would not be a detriment to the public interest because:

- A) Requirements of the Ordinance can or will be met for the following reasons: The existing and proposed use of the lot and structure as a single-family residence are conforming.

 The single-family dwelling on the lot and the proposed alterations conform dimensionally to the building height, rear setback, left side setback and ratio of private open space to lot area land-structure relationship requirements of the Zoning Ordinance. The lot and the house on it are legally preexisting nonconforming as to lot area, lot width, front setback, right side setback and floor area ratio (FAR). There will be no increases in any of these nonconformities, except for a modest 4 % increase in FAR. No new nonconformities will be created. Such a modest increase in floor area will not be substantially more detrimental to the neighborhood than the
- existing nonconforming FAR.

 B) Traffic generated or patterns of access or egress would not cause congestion hazard, or substantial change in established neighborhood character for the following reasons: Since there will be no change in use, the volume of traffic generated and the patterns of access and egress will not be changed.
- C) The continued operation of or the development of adjacent uses as permitted in the Zoning Ordinance would not be adversely affected by the nature of the proposed use for the following reasons: Since there will be no change in use, the proposed modest alterations will have no impact on adjacent uses.
- D) Nuisance or hazard would not be created to the detriment of the health, safety and/or welfare of the occupant of the proposed use or the citizens of the City for the following reasons: The proposed modest alterations which involve no change of use will have no impact on the health, safety and/or welfare of the occupants of the house or the citizens of the City.
- For other reasons, the proposed use would not impair the integrity of the district or adjoining district or otherwise derogate from the intent or purpose of this ordinance for the following reasons: There will be no change in use. On May 22, 2018, the Cambridge Historical Commission issued a Certificate of Appropriateness for the proposed alterations. Please see attached copy. Also, please see the Applicant's additional supporting statement.

(ATTACHMENT B - PAGE 6)

SUPPLEMENTAL SUPPORTING STATEMENT

CITY OF CAMBRIDGE BOARD OF ZONING APPEALS 36 FOLLEN STREET, CAMBRIDGE, MASSACHUSETTS

SPECIAL PERMIT APPLICATION DATED JULY 11, 2018

The applicant seeks a special permit to alter and extend a legally preexisting single-family dwelling. The alterations involve a modest increase in floor area of 210 square feet or 4%. The increased floor area for additional living space is primarily interior to the house. The addition at the rear is conforming as to rear setback and does not involve an extension of the building further into the rear yard. Rather, the alterations at the rear of the house harmonize the bay windows with the rest of the rear of the structure.

The ground water in the area is seasonably high. Many of the lowest clapboards are at or very near ground level. Additionally, numerous resurfacings of Follen Street by the City have resulted in an incongruous relationship between the respective levels of street and the first floor of the house. All of these conditions will be improved by raising the elevation of the house by 18 inches on a new brick-faced foundation, consistent with the abutting houses.

Most of the properties in the neighborhood, including this one, are nonconforming. The minor increase in FAR and the construction of more building mass within the front yard and more building space in right side yard will result in truly de minimis increases in these legally preexisting dimensionally nonconforming land-structure relationships. Such minor increases will not (and could not) be substantially more detrimental to the neighborhood than the existing nonconformities.

Where no new nonconformities will be created in a single-family owner-occupied dwelling such as this one, a dimensional variance is not, and in any event, cannot be required. See Deadrick v. Zoning Board of Appeals of Chatham, 85 Mass. App. Ct. 539 (2014); and Gale v. Zoning Bd. of Appeals of Gloucester, 80 Mass. App. Ct. 331 (2011), citing M.G.L. Chapter 40A, Section 6.

Respectfully submitted,

Mark J. Lanza, Trustee,

36 Follen Street Realty Trust

DATED: July 11, 2018

DIMENSIONAL INFORMATION

OCATION: 36 Foller	Street, Cambridge, MA		ZONE: A-1	
HONE: (978) 369-910	0	REQUESTED USE/O	CCUPANCY: Single-Fa	amily Residential
		EXISTING CONDITIONS	REQUESTED CONDITIONS	ORDINANCE REQUIREMENTS ¹
OTAL GROSS FLOOR	R AREA:	2,497 sq. ft.	2,707 sq. ft.	2,160 sq. ft. (max.
OT AREA:		4,321 sq. ft.		(min
ATIO OF GROSS FI	LOOR AREA	0.58	0.62	0.5 (max.
OT AREA FOR EACH	DWELLING UNIT:	4,321 sq. ft.	4,321 sq. ft.	6,000 sq. ft. (min.
IZE OF LOT:	WIDTH	51 ft.		80 ft. (min
	DEPTH			
Setbacks in	FRONT	5.67 ft.	5.67 ft.	15 ft (min.
<u>'eet</u> :	REAR	44.0 ft.	40.0 ft.	25 ft (min.
	LEFT SIDE	15.53 ft.	15.53 ft.	7.5 ft (min.
	RIGHT SIDE	1.38 ft.	1.38 ft.	7.5 ft. (min.
IZE OF BLDG.:	HEIGHT	26.5 ft.	28.0 ft.	35.0 ft. (max.
	LENGTH			
	WIDTH			
ATIO OF USABLE (OPEN SPACE			
O LOI AREA:)		61%	55%	(min
O. OF DWELLING U	JNITS:	1	1	1 (max.
O. OF PARKING SI	PACES:	N/A	N/A	N/A(min./max
O. OF LOADING A	REAS:	N/A	N/A	N/A (min
DISTANCE TO NEARD N SAME LOT:	EST BLDG.	N/A	N/A	N/A (min
escribe where apon same lot, and teel, etc.	oplicable, other od type of cons	occupancies on s truction propose	same lot, the sized, e.g.; wood fr	e of adjacent buildin rame, concrete, bric
None.				
		···		

See attached form showing changes in dimensions where applicable.

^{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'.

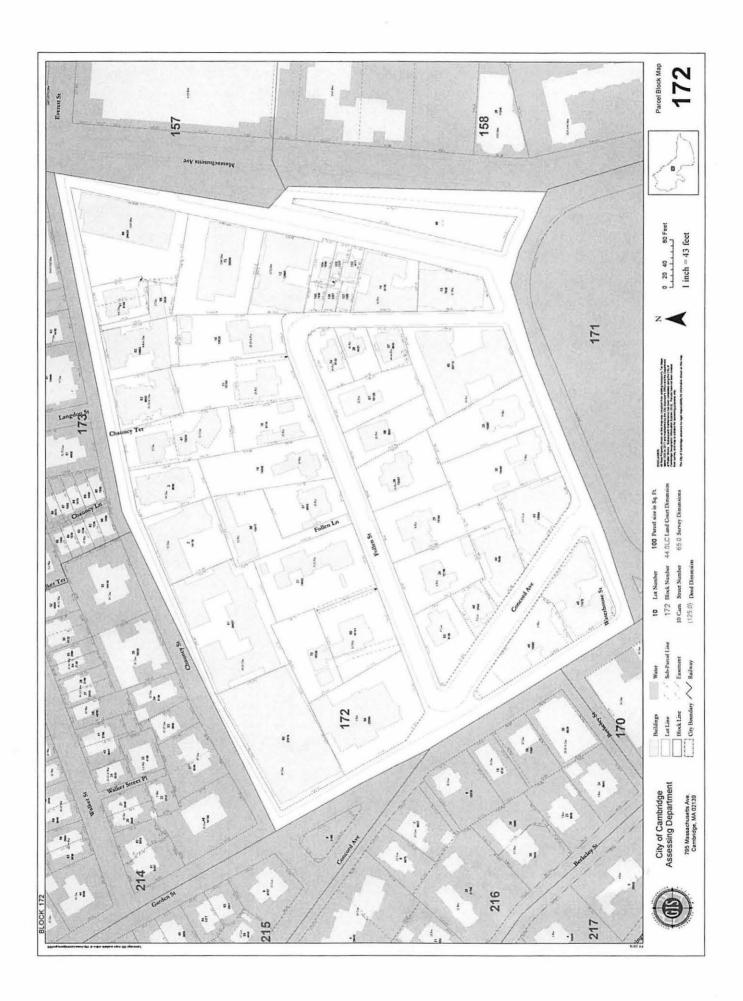
CITY OF CAMBRIDGE ZONING DIMENSIONAL FORM

36 FOLLEN STREET, CAMBRIDGE, MASSCHUSETTS

SPECIAL PERMIT APPLICATION DATED JULY 11, 2018

A-1 Residential Zoning District

Dimension	Required/Limit	Existing	Proposed	Change
Lot Area	8,000 sq. ft. & 6,000 sq. ft per unit min.	4,321 sq. ft.	4,321 sq. ft.	None
Lot Width	80 ft. min.	51 ft.	51 ft.	None
Front Setback	15 ft. min.	5.67 ft.	5.67 ft.	None
Side Setback	7.5 ft. min.	1.38 ft Right 15.53 ft Left		None None
Rear Setback	25 ft. min.	44.0 FT.	40.0 FT.	- 4.0 ft.
Building Height	35 ft. max.	26.5 ft.	28 ft.	+ 1.5 ft.
Floor Area Ratio	0.5 max.	0.58	0.62	+ 0.04
Ratio of Open Space to Lot Area	50% min.	61%	55%	- 6%





CAMBRIDGE HISTORICAL COMMISSION

831 Massachusetts Avenue, 2nd Fl., Cambridge, Massachusetts 02139 Telephone: 617 349 4683 Fax: 617 349 3116 TTY: 617 349 6112 E-mail: histcomm@cambridgema.gov URL: http://www.cambridgema.gov/Historic

William B. King, Chair; Bruce A. Irving, Vice Chair, Charles M. Sullivan, Executive Director William G. Barry Jr., Robert G. Crocker, Chandra Harrington, Jo M. Solet, Susannah Barton Tobin, Members; Joseph V. Ferrara, Kyle Sheffield, Alternates

CERTIFICATE OF APPROPRIATENESS

Property:

36 Follen Street

Applicant:

36 Follen Street Realty Trust

Attention:

Mark Lanza, Trustee

36 Follen Street Realty Trust 9 Damonmill Square, Ste. #4A4

Concord, Mass. 01742

Sam Kachmar

Sam Kachmar Architects

45 Saville Street

Cambridge, Mass. 02138

The Cambridge Historical Commission hereby certifies, pursuant to the Massachusetts Historic Districts Act (MGL Ch. 40C) and the Cambridge Historical Buildings and Landmarks Ordinance (Cambridge City Code, Ch. 2.78), that the work described below is not incongruous to the historic aspects or architectural character of the building or district:

- 1. Lift the house 18" on a new brick-faced foundation
- 2. Construct new front steps
- 3. Enclose the southern portion of the front porch
- 4. Restore the windows, except those noted on the plans that are changing size or location
- 5. Construct a rear addition
- 6. Construct a dormer on the north side
- Extend dormer on the west (rear) side to attach to gable
- 8. Install skylights
- 9. Construct a trash enclosure at the fence at the end of the driveway

All work is to be carried out as indicated on the drawings by Sam Kachmar Architects titled, "36 Follen St Realty Trust," and dated March 13, 2018.

The Commission found that, given the idiosyncratic nature of the house, the adjustments proposed were not incongruous

SafdieArchitects

Moshe Safdie

July 19, 2018

Cambridge Board of Zoning Appeals 831 Massachusetts Avenue Cambridge, MA 02139

RE: 36 Follen Street, Cambridge, MA

Dear Members of the Committee.

I'm writing in support of the the application for plan approval for the house at 36 Follen Street. I do so as a neighbor (though not an abutting one) as well as an architect who has, himself, restored a historic property at 7 Waterhouse Street in the neighborhood. Like the owners of 36 Follen Street, we have faced the challenge of bringing to new life a property which was in extremely deteriorated condition.

The Historical Commission has unanimously approved the plans to move forward. The Zoning variations have no bearing on anyone in the neighborhood; their plan for 36 Follen Street has merit and should be supported.

Having served on numerous review boards, I would like to reiterate my support for the new boundaries. I have no ulterior motive in supporting this scheme, other than to provide my professional view to a friend and colleague in the interest of our neighborhood.

Sincerely,

Moshe Safdie, FAIA, CC, O.Q., C.A.L.Q., FRAIC

msafdie.com

BOARD OF ZONING APPEAL (BZA)

PROCEDURES & APPLICATION

Table of Contents:

Procedure for BZA Petitions

Attachment A

BZA Application:

Check List (Attach. B, - pg. 1)
General Information (Attach. B, - pg. 2)

(Need 3 forms w/original signatures)

Ownership Information (Attach. B, - pg. 3)
Dimensional Data (Attach. B, - pg. 4)
Variance Information (Attach. B, - pg. 5)
Special Permit Information (Attach. B, - pg. 6)

Fee Schedule Attachment C

Instructions for Posting Notice of Hearing Attachment D

Historical Commission Coordination Attachment E

Deviations from Approved Plans Attachment F

Subdivision Information Attachment G

BEFORE YOU BUY, OR RENT PROPERTY IN THE CITY OF CAMBRIDGE, CHECK ALL APPLICABLE LAWS AND REGULATIONS, INCLUDING THE CAMBRIDGE ZONING ORDINANCE TO BE SURE THAT THE PROPERTY CAN BE USED OR ALTERED FOR THE PURPOSE INTENDED.

(Revised: August 2012)

PLEASE READ THESE INSTRUCTIONS BEFORE SUBMISSION PROCEDURE FOR BOARD OF ZONING APPEAL PETITIONS

These procedures are general in nature and not intended to be complete. You should Consult with your advisor as to specific legal requirements that may apply in your case.

- The process generally begins with denial of a Building Permit or Certificate of Occupancy application or with a determination of the need for a Variance or Special Permit, or upon the determination by an official of the Inspectional Services Department (ISD) that relief from the Zoning Ordinance or a special permit is required.
- Online application must be fully and correctly completed and submitted with all required attachments. Once review is completed the application is then filed with the Office of the City Clerk. The date of filing is the date time-stamped on the petition form by the Office of the City Clerk. State Law requires that a public hearing must be held within 65 days of the date of filing.
- 3. The Planning Board electronically reviews all BZA applications. The Planning Board reviews Board of Zoning Appeal cases at its regularly scheduled meetings. Dates of Planning Board meetings may be obtained by calling the Community Development Department at 349-4600. It's advisable to check prior to the Board of Zoning Appeal Hearing with the Community Development Department or Inspectional Services Department to determine if the Planning Board submitted any comments.
- 4. The Secretary to the Board of Zoning Appeal sends notices of the scheduled hearing to abutters & abutters to abutters within 300 feet of the subject property, and property owners across the street from the subject property, as described in MGL, Ch. 40A, Sec. 11, at least fourteen days in advance of the scheduled hearing date.
- 5. A similar notice of the scheduled hearing is published for two consecutive weeks in a paper of local circulation. The first advertisement must appear at least two weeks prior to the date of the hearing.
- The petitioner is also required to post a <u>notice</u> at the property prior to the hearing in accordance with the procedures set fourth in Attachment D. Please, read carefully for timely & proper display.
- 7. A notice of the scheduled hearing is posted at the City Clerk's Office two weeks prior to the hearing date.
- 8. At the hearing, the Board reviews the case material, the petitioner presents pertinent information, and the Board takes testimony in favor and testimony in opposition. Usually, cases are decided at the public hearing. Decisions on Variances and Appeals must be filed by the Board with the City Clerk's office within 100 days of the filing date of the application. Decisions on Special Permits must be filed by the Board with the City Clerks office within 90 days of the hearing date. These deadlines can be extended upon written waiver of the applicant.
- 9. A deliberation meeting is held on a subsequent date if a decision is not reached at the original hearing. Generally, no additional testimony is taken at the deliberation hearings. If revised plans are to be submitted, they must be filed by the Monday prior to the hearing.
- 10. The Board's decision, after reasonable time for transcription and typing, (approximately 30 days) is filed in the Office of the City Clerk and a copy is mailed to the petitioner. If no appeal to Superior Court or Land Court is undertaken within twenty (20) days of the date of filing with the City Clerk, the Petitioner brings his or her copy of the decision to the City Clerk, who signs the decision indicating that no appeal has been undertaken. For variances and special permits the petitioner must file this signed copy with the deed for the subject property at the Registry of Deeds. A copy of the decision stamped as filed by the Registry of Deeds must be filed with the Division of Inspectional Services before building permits or certificates of occupancy can be issued.

*Note: Special Permits for certain use categories, as defined in the Zoning Ordinance, are issued by the Planning Board. Applications for Planning Board Special Permits are made at the Community Planning Division at the Community Development Department (349-4657)

CHECK LIST

PROPERTY LOCATION: 36 Follen Sreet	DATE: June , 201	18
PETITIONER OR REPRESENTATIVE: Mark J. Lanza, Trustee, 3	6 Follen Street Realty T	rust
ADDRESS & PHONE: 9 Damonmill Square - Suite 4A4, Cond	cord, MA 01742	
BLOCK:172 LOT	:28	
PLEASE CHECK THAT YOU HAVE INCLUDED THE FOLLOWING WILL NOT BE ACCEPTED FOR PROCESSING & SCHEDULING	ITH YOUR APPLICATION. UNLESS ALL REQUIRED	
PROVIDED.		
PLEASE INCLUDE THIS CHECKLIST WITH YOUR APPLICATION. ALL DOCUMENTS ARE TO BE TYPED OR WRITTEN LEGIBLY.		
DOCUMENTS	REQUIRED	ENCLOSED
Application Form	3	3
3 Forms with Original Signatures Supporting Statements - Scanned & 1 set to Zoning	Scanned & 1 set to Zoning	Scanned & 1 set to Zoning
Application Fee (You will receive invoice online)	\$135.00	\$135.00
Assessor's GIS "Block Map" (Available on line or At Engineering Dept 147 Hampshire Street)	1	1
Dimensional Form - Refer to Cambridge Zoning Ordinance - Scanned & 1 set to Zoning (Subject to further review by Zoning Specialist)	Scanned & 1 set to Zoning	Scanned & 1 set to Zoning
Ownership Certificate, Notarized - Scanned & 1 set to Zoning	Scanned & 1 set to Zoning	Scanned & 1 set to Zoning
Floor Plans - Scanned & 1 set to Zoning	Scanned & _1 set to Zoning Scanned &	Scanned & 1 set to Zoning Scanned &
Elevations - Scanned & 1 set to Zoning	Scanned & 1 set to Zoning	Scanned & 1 set to Zoning
Certified Plot Plan - Scanned & 1 set to Zoning (By Registered Land Surveyor)	Scanned & 1 set to Zoning	Scanned & 1 set to Zoning
Photographs of Property - Scanned & 1 set to Zoning	Scanned & 1 set to Zoning	Scanned & 1 set to Zoning
Parking Plan (if relevant to your application) Scanned & 1 set to Zoning	N/A	N/A
FOR SUBDIVISION ALSO INCLUDE: Scanned & 1 set to Zoni	ng	
Proposed Deeds	N/A	N/A
Evidence of Separate Utilities **	N/A	N/A
Proposed Subdivision Plan	N/A	N/A
Petitioners are advised to refer to Attachment A (P	rocedures for applyin	ng to the Board

of Zoning Appeal) & consult zoning staff for review.

It is advisable for the Petitioner to discuss the petition with the abutters as listed in the Zoning BZA Case file.

 ^{*} For Special Permits under Art. 4.32.G.1 (Communication Towers and Antennas), include a photo simulation.
 ** Can be submitted after subdivision has been approved.

GENERAL INFORMATION

The undersigned hereby petitions the Boa	ard of Zoning Appeal	for the following:
Special Permit: X Variance:	Appe	al:
PETITIONER: Mark J. Lanza, Trustee, 36 Follen	Street Realty Trust	
PETITIONER'S ADDRESS: 9 Damonmill Square	- Suite 4A4, Concord, MA	A 01742
LOCATION OF PROPERTY: 36 Follen Street, Cam	bridge, MA	
TYPE OF OCCUPANCY: Single-Family	ZONING DISTRICT:	A-1
REASON FOR PETITION:		
X_ Additions		New Structure
Change in Use/Occupancy		Parking
Conversion to Addi'l Dwelli	ing Unit's	Sign
X _ Dormer		Subdivision
Other:		
DESCRIPTION OF PETITIONER'S PROPOSAL:		
Alter and extend the legally pre-existing nonconforming sing	gle-family dwelling by: 1.) raisi	ing the house 18" on a new.
	m 110 m 120 m	
brick-faced foundation; 2.) construct new front steps; 3.) enc windows; 5.) construct a rear addition; 6.) construct a dorme		
side to attach to the gable; 8.) install skylights; and 9.) control No new nonconformities will be created. SECTIONS OF ZONING ORDINANCE CITED:	uct a trash enclosure at the fe	nce at the end of the driveway.
Article 8 Section 8.22.1		
Article 8 Section 8.22.2, c.		
Article Section		
Applicants for a Variance must complete Applicants for a Special Permit must complete Applicants for an Appeal to the BZ Inspectional Services Department must a for the appeal	Pages 1-5 mplete Pages 1-4 and ZA of a Zoning do	6 etermination by the
Original Signature(s)	: Petitione	er(s)/Owner)
	Mark J. Lanza, Trus	tee, 36 Follen Street Realty Trus
Address:		t Name) e - Suite 4A4, Concord, MA 0174:
mutess.	o Damonini oquare	The state of the s
Tel. No.:	(978) 369-9100	
E-Mail Ad		ncast.net
Date: _ July 11, 2018		;

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/Wex Mark J. Lanza, Trustee, 36 Follen Street Realty Trust
Address: 9 Damonmill Square - Suite 4A4, Concord, MA 01742
Address: 9 Danionniii Square - Suite 474, Concord, MA 01742
State that I/Wex own the property located at 36 Follen Street, Cambridge, MA ,
which is the subject of this zoning application.
The record title of this property is in the name of
Mark J. Lanza, Trustee, 36 Follen Street Realty Trust
*Pursuant to a deed of duly recorded in the date November 28, 2017 Middlesex South
County Registry of Deeds at Book
Middlesex Registry District of Land Court, Certificate No. N/A
BookN/A Page N/A . See attached deed.
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 Middlesex
The above-name Mark J. Lanza, Trustee, 36 Follen Street Realty Trust personally appeared before me,
this 12 of July , 2018 , and made oath that the above statement is true.
My commission expires 06/27/2019 (Notary Seal).
Public, Commenwealth of Massachusetts My Commission Expires June 27, 2019
 If ownership is not shown in recorded deed, e.g. if by court order, recent deed, or inheritance, please include documentation.





Bk: 70297 Pg: 282 Doc: DEED Page: 1 of 2 11/28/2017 12:44 PM

DEED

I, Jennifer P. Reed, of 728 Valita Drive, San Leandro, California, for consideration of One Million Nine Hundred Twenty Five Thousand Dollars (\$1,925,000.00) grant to Mark J. Lanza, Trustee, 36 Follen Street Realty Trust u/d/t dated November 27, 2017, as evidenced by the Trustee's Certificate dated November 27, 2017 and recorded herewith

with Quitclaim Covenants

All of my right, title and interest in a certain parcel of land with the buildings thereon situated in Cambridge, being now numbered 36 Follen Street, bounded and described as follows:

Beginning at a point on the westerly side of said Follen Street distant two hundred twenty-five and 9/10 (225.9) feet northerly from Waterhouse Street, thence running

WESTERLY in a straight line seventy-five (75) feet; thence turning at right angles and running

NORTHERLY in a straight line fifty-one (51) feet; thence turning at right angles and running

EASTERLY in a straight line ninety-two and 2/10 (92.2) feet to said Follen Street; thence turning and running

SOUTHERLY fifty-four (54) feet to the point of beginning.

Containing 4321 square feet of land.

Grantor hereby states under the penalties of perjury that Grantor is unmarried, releases any and all right of homestead, so-called, in the premises conveyed hereunder and affirms that there is no other person entitled to the protection of Chapter 188 of the General Laws of Massachusetts.

For Grantor's title, see deeds dated September 8, 2017 recorded at Middlesex South Registry of Deeds at Book 69943, Page 402 and Page 406.

CLARK, HUNT. AHERN & EMBRY 150 CAMBRIDGEPARK DRIVE CAMBRIDGE, MA 02140 MASSACHUSETTS EXCISE TAX
Southern Middlesex District BOD # 001
Date: 11/28/2017 12:44 PM
Otril 273827 25040 Doc# 00192545
Fee: \$8,778.00 Cons: \$1,925,000.00

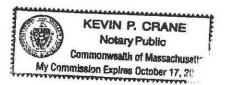
Bk: 70297 Pg: 283

Witness my hand and seal this 27th day of November, 2017.

COMMONWEALTH OF MASSACHUSETTS

Middlesx SS

On this 37th day of Micenson 2017, before me the undersigned notary public, personally appeared Jennifer P. Reed she signed it voluntarily for its stated purpose.



DIMENSIONAL INFORMATION

AREA: 4,321 sq. ft. 10 OF GROSS FLOOR AREA LOT AREA: 2 0.58 0.62 0.5 AREA FOR EACH DWELLING UNIT: 4,321 sq. ft. 4,321 sq. ft. 6,000 sq. ft. E OF LOT: WIDTH 51 ft. 80 ft. DEPTH backs in FRONT 5.67 ft. 5.67 ft. 15 ft. E REAR 44.0 ft. 40.0 ft. 25 ft. LEFT SIDE 15.53 ft. 15.53 ft. 7.5 ft. RIGHT SIDE 1.38 ft. 1.38 ft. 7.5 ft. E OF BLDG.: HEIGHT 26.5 ft. 28.0 ft. 35.0 ft. LENGTH WIDTH 10 OF USABLE OPEN SPACE LOT AREA: 3) 61% 55% 50% OF DWELLING UNITS: 1 1 1 OF PARKING SPACES: N/A N/A N/A N/A N/A TANCE TO NEAREST BLDG. N/A N/A N/A N/A TANCE TO NEAREST BLDG. other occupancies on same lot, the size of adjacent but same lot, and type of construction proposed, e.g.; wood frame, concrete,	EXISTING CONDITIONS CONDITIONS AL GROSS FLOOR AREA: 2,497 sq. ft. 2,707 sq. ft. 2,160 sq. ft. AREA: 4,321 sq. ft. IO OF GROSS FLOOR AREA LOT AREA: 4,321 sq. ft. 4,321 sq. ft. 6,000 sq. ft. BE OF LOT: WIDTH 51 ft. 80 ft. DEPTH DEACKS IN FRONT 5.67 ft. 5.67 ft. 15 ft. E: REAR 44.0 ft. 40.0 ft. 25 ft. RIGHT SIDE 1.38 ft. 1.38 ft. 7.5 ft. RIGHT SIDE 1.38 ft. 1.38 ft. 7.5 ft. E OF BLDG.: HEIGHT 26.5 ft. 28.0 ft. 35.0 ft. LENGTH WIDTH TO OF USABLE OPEN SPACE LOT AREA: 1 1 1 1 1 1			ZONE: A-1		_
CONDITIONS CONDITIONS CONDITIONS CONDITIONS CONDITIONS CONDITIONS CONDITIONS REQUIREMENTS' 2,497 sq. ft. 2,497 sq. ft. 2,497 sq. ft. 2,160 sq. ft. 3,21 sq. ft. 4,321 sq. ft. 4,321 sq. ft. 5,607 ft. 80 ft.	CONDITIONS CONDITIONS REQUIREMENTS	369-9100	REQUESTED USE/O	CCUPANCY: Single-Fa	amily Residential	
### ### ##############################	### ### ##############################					31
### TIO OF GROSS FLOOR AREA LOT AREA:* ### 1.00 F GROSS FLOOR AREA LOT AREA:* ### 1.00 F GROSS FLOOR AREA ### 1.00 F GROSS FLOO	### 150 OF GROSS FLOOR AREA	FLOOR AREA:	_ 2,497 sq. ft.	2,707 sq. ft.	2,160 sq. ft.	(m
DOT AREA:	DEPTH Solution S		4,321 sq. ft.			(n
DEPTH Solution S	DEPTH S1 ft. S0 ft. S0 ft. S1 ft. S1 ft. S1 ft. S2 ft. S2 ft. S2 ft. S2 ft. S4 ft. S2 ft. S4 ft. S5	ROSS FLOOR AREA	0.58	0.62	0.5	_ (m
DEPTH tbacks in FRONT 5.67 ft. 5.67 ft. 15 ft. 6 REAR 44.0 ft. 40.0 ft. 25 ft. 7.5 ft. 15.53 ft. 7.5 ft. 15.53 ft. 15.53 ft. 7.5 ft. 15.53 ft. 15.53 ft. 7.5 ft. 15.53 ft. 15.	DEPTH tbacks in FRONT 5.67 ft. 5.67 ft. 15 ft. et: REAR 44.0 ft. 40.0 ft. 25 ft. LEFT SIDE 15.53 ft. 15.53 ft. 7.5 ft RIGHT SIDE 1.38 ft. 1.38 ft. 7.5 ft. ZE OF BLDG.: HEIGHT 26.5 ft. 28.0 ft. 35.0 ft. LENGTH WIDTH TIO OF USABLE OPEN SPACE LOT AREA: 3) 61% 55% 50% OF DWELLING UNITS: 1 1 1	OR EACH DWELLING UNI	T: 4,321 sq. ft.	4,321 sq. ft.	6,000 sq. ft.	_ (m
### ### ### ### ### ### ### ### ### ##	### 5.67 ft. 5.67 ft. 15 ft. REAR	E: WIDTH	51 ft.		80 ft.	_ (m
### REAR ###############################	EE: REAR 44.0 ft. 40.0 ft. 25 ft. 15.53 ft. 7.5 ft RIGHT SIDE 1.38 ft. 1.38 ft. 7.5 ft. 2E OF BLDG.: HEIGHT WIDTH TIO OF USABLE OPEN SPACE LOT AREA: 3) 61% 55% 50% 50% 1 1 1 1	DEPTH				
REAR 44.0 ft. 40.0 ft. 25 ft. LEFT SIDE 15.53 ft. 15.53 ft. 7.5 ft RIGHT SIDE 1.38 ft. 1.38 ft. 7.5 ft. ZE OF BLDG.: HEIGHT 26.5 ft. 28.0 ft. 35.0 ft. LENGTH WIDTH TIO OF USABLE OPEN SPACE 1.00 ft. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	REAR 44.0 ft. 40.0 ft. 25 ft. LEFT SIDE 15.53 ft. 15.53 ft. 7.5 ft RIGHT SIDE 1.38 ft. 1.38 ft. 7.5 ft. ZE OF BLDG.: HEIGHT 26.5 ft. 28.0 ft. 35.0 ft. LENGTH WIDTH TIO OF USABLE OPEN SPACE LOT AREA: 3) 61% 55% 50% O. OF DWELLING UNITS: 1 1 1	<u>1</u> FRONT	5.67 ft.	5.67 ft.	15 ft.	(m:
RIGHT SIDE 1.38 ft. 1.38 ft. 7.5 ft. ZE OF BLDG.: HEIGHT 26.5 ft. 28.0 ft. 35.0 ft. LENGTH WIDTH ATIO OF USABLE OPEN SPACE DLOT AREA: 3) 61% 55% 50% D. OF DWELLING UNITS: 1 1 1 O. OF PARKING SPACES: N/A N/A N/A N/A N/A D. OF LOADING AREAS: N/A N/A N/A N/A STANCE TO NEAREST BLDG. N/A N/A N/A I SAME LOT: RESCRIBE where applicable, other occupancies on same lot, the size of adjacent built asame lot, and type of construction proposed, e.g.; wood frame, concrete,	RIGHT SIDE 1.38 ft. 1.38 ft. 7.5 ft. ZE OF BLDG.: HEIGHT 26.5 ft. 28.0 ft. 35.0 ft. LENGTH WIDTH ATIO OF USABLE OPEN SPACE O LOT AREA: 3) 61% 55% 50% D. OF DWELLING UNITS: 1 1 1	REAR	44.0 ft.	40.0 ft.	25 ft.	(m
LENGTH WIDTH ATIO OF USABLE OPEN SPACE D LOT AREA: 3) 61% 55% 50% 0. OF DWELLING UNITS: 1 1 1 1 0. OF PARKING SPACES: N/A N/A N/A N/A STANCE TO NEAREST BLDG. N/A N/A N/A N/A N/A N/A N/A N/A	ZE OF BLDG.: HEIGHT 26.5 ft. 28.0 ft. 35.0 ft. LENGTH WIDTH ATIO OF USABLE OPEN SPACE D LOT AREA: 3) 61% 55% 50% D. OF DWELLING UNITS: 1 1 1	LEFT SIDE	15.53 ft.	15.53 ft.	7.5 ft	(m
LENGTH WIDTH ATIO OF USABLE OPEN SPACE D LOT AREA: 3) 61% 55% 50% D. OF DWELLING UNITS: 1 1 1 D. OF PARKING SPACES: N/A	LENGTH WIDTH ATIO OF USABLE OPEN SPACE D LOT AREA: 3) 61% 55% 50% D. OF DWELLING UNITS: 1 1 1	RIGHT SID	1.38 ft.	1.38 ft.	7.5 ft.	(m
WIDTH ATIO OF USABLE OPEN SPACE O LOT AREA: 5) 61% 55% 50% O. OF DWELLING UNITS: 1 1 1 O. OF PARKING SPACES: N/A N/A N/A N/A ISTANCE TO NEAREST BLDG. N/A N/A N/A SAME LOT: Esscribe where applicable, other occupancies on same lot, the size of adjacent built as same lot, and type of construction proposed, e.g.; wood frame, concrete,	WIDTH ATIO OF USABLE OPEN SPACE D LOT AREA: 3) 61% 55% 50% 0. OF DWELLING UNITS: 1 1 1	OG.: HEIGHT	26.5 ft.	28.0 ft.	35.0 ft.	_ (m
ATIO OF USABLE OPEN SPACE O LOT AREA: 3) 61% 55% 50% 0. OF DWELLING UNITS: 1 1 1 0. OF PARKING SPACES: N/A N/A N/A N/A STANCE TO NEAREST BLDG. N/A N/A N/A STANCE TO NEAREST BLDG. N/A N/A N/A STANCE TO NEAREST BLDG. STAN	110 OF USABLE OPEN SPACE 0 LOT AREA: 3) 61% 55% 50% 0. OF DWELLING UNITS: 1 1 1	LENGTH				
61% 55% 50% c. OF DWELLING UNITS: 1 1 1 c. OF PARKING SPACES: N/A N/A N/A N/A c. O. OF LOADING AREAS: N/A N/A N/A C. STANCE TO NEAREST BLDG. N/A N/A N/A C. STANCE TO NEAREST BLDG. C. STANC	61% 55% 50% 0. OF DWELLING UNITS: 1 1 1	WIDTH				
61% 55% 50% c. OF DWELLING UNITS: 1 1 1 c. OF PARKING SPACES: N/A N/A N/A N/A STANCE TO NEAREST BLDG. N/A N/A N/A STANCE TO NEAREST BLDG. Escribe where applicable, other occupancies on same lot, the size of adjacent built asame lot, and type of construction proposed, e.g.; wood frame, concrete,	61% 55% 50% o. of dwelling units: 1 1 1					
D. OF PARKING SPACES: N/A N/A N/A N/A N/A N/A STANCE TO NEAREST BLDG. N/A N/A N/A N/A N/A N/A N/A N/		1. /	61%	55%	50%	(m
STANCE TO NEAREST BLDG. STANCE TO NEAREST BLDG. SCRIBE Where applicable, other occupancies on same lot, the size of adjacent build same lot, and type of construction proposed, e.g.; wood frame, concrete,	21/4	LLING UNITS:	1	1	1	(m
STANCE TO NEAREST BLDG. SAME LOT: Scribe where applicable, other occupancies on same lot, the size of adjacent bui same lot, and type of construction proposed, e.g.; wood frame, concrete,	OF PARKING SPACES: N/A N/A Min	KING SPACES:	N/A	N/A	N/A (mi	ln./
SAME LOT: escribe where applicable, other occupancies on same lot, the size of adjacent buing same lot, and type of construction proposed, e.g.; wood frame, concrete,	O. OF LOADING AREAS: N/A N/A N/A	DING AREAS:	N/A	N/A	N/A	(m
n same lot, and type of construction proposed, e.g.; wood frame, concrete,	TOTIMOB TO WEITHOUT BEDO.		N/A	N/A	N/A	_ (m
	same lot, and type of construction proposed, e.g.; wood frame, concrete,	ot, and type of c	ner occupancies on s onstruction propose	same lot, the sized, e.g.; wood f	e of adjacent b rame, concrete,	uilo b:
None.	None.					

See attached form showing changes in dimensions where applicable.

^{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'.

CITY OF CAMBRIDGE ZONING DIMENSIONAL FORM

36 FOLLEN STREET, CAMBRIDGE, MASSCHUSETTS

SPECIAL PERMIT APPLICATION DATED JULY 11, 2018

A-1 Residential Zoning District

<u>Dimension</u>	Required/Limit	<u>Existing</u>	Proposed	Change
Lot Area	8,000 sq. ft. & 6,000 sq. ft per unit min.	4,321 sq. ft.	4,321 sq. ft.	None
Lot Width	80 ft. min.	51 ft.	51 ft.	None
Front Setback	15 ft. min.	5.67 ft.	5.67 ft.	None
Side Setback	7.5 ft. min.	1.38 ft Right 15.53 ft Left		None None
Rear Setback	25 ft. min.	44.0 FT.	40.0 FT.	- 4.0 ft.
Building Height	35 ft. max.	26.5 ft.	28 ft.	+ 1.5 ft.
Floor Area Ratio	0.5 max.	0.58	0.62	+ 0.04
Ratio of Open Space to Lot Area	50% min.	61%	55%	- 6%

SUPPORTING STATEMENT FOR A SPECIAL PERMIT

Please describe in complete detail how you meet each of the following criteria referring to the property and proposed changes or uses which are requested in your application. Attach sheets with additional information for special permits which have additional criteria, e.g.; fast food permits, comprehensive permits, etc., which must be met.

Granting the Special Permit requested for 36 Follen Street, Cambridge, MA(location) would not be a detriment to the public interest because:

- A) Requirements of the Ordinance can or will be met for the following reasons: The existing and proposed use of the lot and structure as a single-family residence are conforming.

 The single-family dwelling on the lot and the proposed alterations conform dimensionally to the building height, rear setback, left side setback and ratio of private open space to lot area land-structure relationship requirements of the Zoning Ordinance. The lot and the house on it are legally preexisting nonconforming as to lot area, lot width, front setback, right side setback and floor area ratio (FAR). There will be no increases in any of these nonconformities, except for a modest 4% increase in FAR. No new nonconformities will be created. Such a modest increase in floor area will not be substantially more detrimental to the neighborhood than the existing nonconforming FAR.
- Existing nonconforming FAR.

 Traffic generated or patterns of access or egress would not cause congestion hazard, or substantial change in established neighborhood character for the following reasons: Since there will be no change in use, the volume of traffic generated and the patterns of access and egress will not be changed.
- C) The continued operation of or the development of adjacent uses as permitted in the Zoning Ordinance would not be adversely affected by the nature of the proposed use for the following reasons: Since there will be no change in use, the proposed modest alterations will have no impact on adjacent uses.
- D) Nuisance or hazard would not be created to the detriment of the health, safety and/or welfare of the occupant of the proposed use or the citizens of the City for the following reasons: The proposed modest alterations which involve no change of use will have no impact on the health, safety and/or welfare of the occupants of the house or the citizens of the City.
- E) For other reasons, the proposed use would not impair the integrity of the district or adjoining district or otherwise derogate from the intent or purpose of this ordinance for the following reasons: There will be no change in use. On May 22, 2018, the Cambridge Historical Commission issued a Certificate of Appropriateness for the proposed alterations. Please see attached copy. Also, please see the Applicant's additional supporting statement.

(ATTACHMENT B - PAGE 6)

SUPPLEMENTAL SUPPORTING STATEMENT

CITY OF CAMBRIDGE BOARD OF ZONING APPEALS

36 FOLLEN STREET, CAMBRIDGE, MASSACHUSETTS

SPECIAL PERMIT APPLICATION DATED JULY 11, 2018

The applicant seeks a special permit to alter and extend a legally preexisting single-family dwelling. The alterations involve a modest increase in floor area of 210 square feet or 4%. The increased floor area for additional living space is primarily interior to the house. The addition at the rear is conforming as to rear setback and does not involve an extension of the building further into the rear yard. Rather, the alterations at the rear of the house harmonize the bay windows with the rest of the rear of the structure.

The ground water in the area is seasonably high. Many of the lowest clapboards are at or very near ground level. Additionally, numerous resurfacings of Follen Street by the City have resulted in an incongruous relationship between the respective levels of street and the first floor of the house. All of these conditions will be improved by raising the elevation of the house by 18 inches on a new brick-faced foundation, consistent with the abutting houses.

Most of the properties in the neighborhood, including this one, are nonconforming. The minor increase in FAR and the construction of more building mass within the front yard and more building space in right side yard will result in truly de minimis increases in these legally preexisting dimensionally nonconforming land-structure relationships. Such minor increases will not (and could not) be substantially more detrimental to the neighborhood than the existing nonconformities.

Where no new nonconformities will be created in a single-family owner-occupied dwelling such as this one, a dimensional variance is not, and in any event, cannot be required. See Deadrick v. Zoning Board of Appeals of Chatham, 85 Mass. App. Ct. 539 (2014); and Gale v. Zoning Bd. of Appeals of Gloucester, 80 Mass. App. Ct. 331 (2011), citing M.G.L. Chapter 40A, Section 6.

Respectfully submitted,

Mark J. Lanza, Trustee,

36 Follen Street Realty Trust

DATED: July 11, 2018



CAMBRIDGE HISTORICAL COMMISSION

831 Massachusetts Avenue, 2nd Fl., Cambridge, Massachusetts 02139 Telephone: 617 349 4683 Fax: 617 349 3116 TTY: 617 349 6112 E-mail: histcomm@cambridgema.gov URL: http://www.cambridgema.gov/Historic

William B. King, Chair; Bruce A. Irving, Vice Chair, Charles M. Sullivan, Executive Director William G. Barry Jr., Robert G. Crocker, Chandra Harrington, Jo M. Solet, Susannah Barton Tobin, Members; Joseph V. Ferrara, Kyle Sheffield, Alternates

CERTIFICATE OF APPROPRIATENESS

Property:

36 Follen Street

Applicant:

36 Follen Street Realty Trust

Attention:

Mark Lanza, Trustee

36 Follen Street Realty Trust 9 Damonmill Square, Ste. #4A4

Concord, Mass. 01742

Sam Kachmar

Sam Kachmar Architects

45 Saville Street

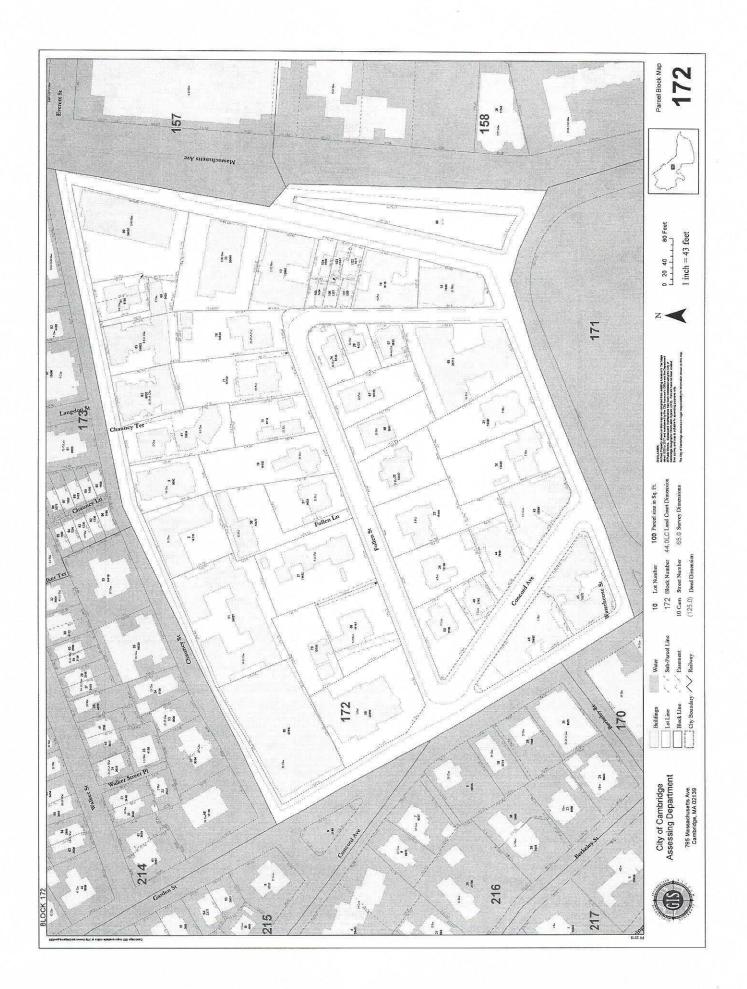
Cambridge, Mass. 02138

The Cambridge Historical Commission hereby certifies, pursuant to the Massachusetts Historic Districts Act (MGL Ch. 40C) and the Cambridge Historical Buildings and Landmarks Ordinance (Cambridge City Code, Ch. 2.78), that the work described below is not incongruous to the historic aspects or architectural character of the building or district:

- 1. Lift the house 18" on a new brick-faced foundation
- 2. Construct new front steps
- 3. Enclose the southern portion of the front porch
- 4. Restore the windows, except those noted on the plans that are changing size or location
- 5. Construct a rear addition
- 6. Construct a dormer on the north side
- 7. Extend dormer on the west (rear) side to attach to gable
- 8. Install skylights
- Construct a trash enclosure at the fence at the end of the driveway

All work is to be carried out as indicated on the drawings by Sam Kachmar Architects titled, "36 Follen St Realty Trust," and dated March 13, 2018.

The Commission found that, given the idiosyncratic nature of the house, the adjustments proposed were not incongruous



BOARD OF ZONING APPEAL (FEE SCHEDULE)

The fee for a public hearing before the Board of Zoning Appeal shall be determined by the category of relief being sought. The fee per case for each category is as follows:

- 1. Parking \$100.00 per space for which relief is requested.
- 2. $\frac{\text{Signs}}{\$100.00}$ per sign plus \$2.00 per square foot of signage requiring relief.
- 3. Appeal of Building Department Official's Determination \$100.00
- 4. Additions, Structural Alterations, Dimensional Violations, Alteration of Non-Conforming Structure
 \$100.00 plus \$20.00 per 100 square feet of construction requiring relief.
- 5. <u>Subdivision</u> \$500.00 plus \$100.00 per new lot proposed.
- 6. Conversion to Additional Dwelling Units \$300.00 plus \$100.00 per dwelling unit requested.
- 7. Use Variance, Use Special Permit, Alteration or Enlargement of
 Non-Conforming Uses
 \$100.00 base fee, subject to an additional fee of \$100.00 per occupied dwelling) unit or its equivalent requiring relief.
- 8. <u>Cell Antenna</u> \$500.00 per application.

Other uses shall be subject to a fee of \$100.00 plus an additional fee of \$.50 per square foot of new construction or conversion requiring relief as follows:

Under the following Sections of the Zoning Ordinance:

Sec. 4.15	Unlisted Uses	Category to be determined by Zoning Specialist.
Sec. 4.32	Transportation, etc.	50 cents per sq. ft.
Sec. 4.33	Institutional	50 cents per sq. ft.
Sec. 4.34	Office and Lab	50 cents per sq. ft.
Sec. 4.35	Retail Business &	
	Consumer Service	50 cents per sq. ft.
Sec. 4.36	Open Air/Drive-In	50 cents per sq. ft.
Sec. 4.37	Light Industry	50 cents per sq. ft.
Sec. 4.38	Heavy Industry	50 cents per sq. ft.

Projects requesting relief in more than one of the above categories shall be required to pay a total of the fees from each applicable category.

Fees are based on the magnitude of the relief being requested and not that ultimately granted.

Notwithstanding the above schedule of fees, City Agencies and Non-Profit Institutions established for the welfare of citizens of the City of Cambridge shall be subject to a maximum fee of \$100.00 or the actual cost of advertisement and notification of the Board of Zoning Appeal's hearing, whichever is greater.

Those structures and uses begun in advance of obtaining necessary relief from the Board of Zoning Appeal shall be subject to a double fee for corrective hearing before the Board of Zoning Appeal.

The fee for renotification of a case pending before the Board of Zoning Appeal shall be \$200.00 or the actual cost of advertisement and notification of the Board of Zoning Appeal's hearing, whichever is greater.

All Board of Zoning Appeal decisions predicated on the fulfillment of certain conditions assigned by the Board shall be subject to certification for compliance with those conditions on an annual or other appropriated basis. The fee for such certification shall be \$100.00 per year.

ADDENDUM TO THE BOARD OF ZONING APPEAL APPLICATION FORM

RE: ADDITIONAL PUBLIC NOTIFICATION REQUIREMENTS FOR VARIANCE OR SPECIAL PERMIT APPLICATIONS.

AN AMENDMENT TO THE CAMBRIDGE ZONING ORDINANCE UNDER ARTICLE 10.000, SECTION 10.42.1 REQUIRES THAT APPLICANTS FOR A VARIANCE OR SPECIAL PERMIT ERECT AND MAINTAIN ONE OR MORE NOTIFICATION PANELS AT THE SITE FOR WHICH THE VARIANCE OR SPECIAL PERMIT RELIEF IS REQUESTED. THE REQUIREMENTS ARE AS FOLLOWS:

- A. The number of notification panels required to be erected is based on the street frontage of the property. For the first 200 feet of frontage, one panel is required. Additional panels are required for each additional 500 feet of frontage or portion thereof.
- B. The panels shall be securely mounted on the lot at the street line or within the property, but in any case not more than twenty (20) feet from the street line.
- C. The location of the panel(s) shall be shown on the site plan included with the application documents. The locations are subject to the approval of the Inspectional Services Department.
- D. The panels will be available for pickup by the applicant from the BZA Secretary at the Inspectional Services Department, no later than 3 weeks from the hearing date. The wording on the panels will be completed by the Inspectional Services Department.
- E. The panels must be installed by the applicant at the designated locations, no later than fourteen (14) days prior to the public hearing. Failure to install the panels by this date could result in rescheduling of the public hearing.
- F. The panels must be displayed continuously until such time as the notice of decision is filed with the city clerk. Note: For information purposes, it can take approximately a month and a half between the time of the hearing and the filing of the notice of decision.
- G. After the notice of decision has been filed, the panel shall be promptly removed and discarded.

Note: The following information will be included on the notification panel:

Name of Petitioner;

Description of Premises;

Information concerning the public hearing;

Nature of relief requested;

Case number, and

City point of contact for additional information of submission of comments.

(ATTACHMENT D)



CITY OF CAMBRIDGE BOARD OF ZONING APPEAL

831 MASSACHUSETTS AVENUE CAMBRIDGE, MASS. 02139 (617) 349-6100

ADDENDUM TO BOARD OF ZONING APPEAL APPLICATION FORM

SUBJECT: DEVIATIONS FROM PLANS APPROVED BY THE BOARD OF ZONING APPEAL (BZA)

WHEN THE BZA GRANTS A VARIANCE OR SPECIAL PERMIT, SUCH APPROVAL IS CONDITIONED ON CONFORMANCE WITH THE EXTERIOR FEATURES OF THE PLANS AND DRAWINGS APPROVED AT THE HEARING BY THE BOARD. THEREFORE, WHEN APPLYING FOR THE BUILDING PERMIT FOR THE APPROVED PROJECT, THE PLANS MUST BE THE SAME AS THOSE APPROVED BY THE BOARD, INCLUDING THE LOCATION AND SIZE OF WINDOWS.

IF THE PLANS ARE NOT THE SAME, THE BUILDING PERMIT CANNOT BE ISSUED.

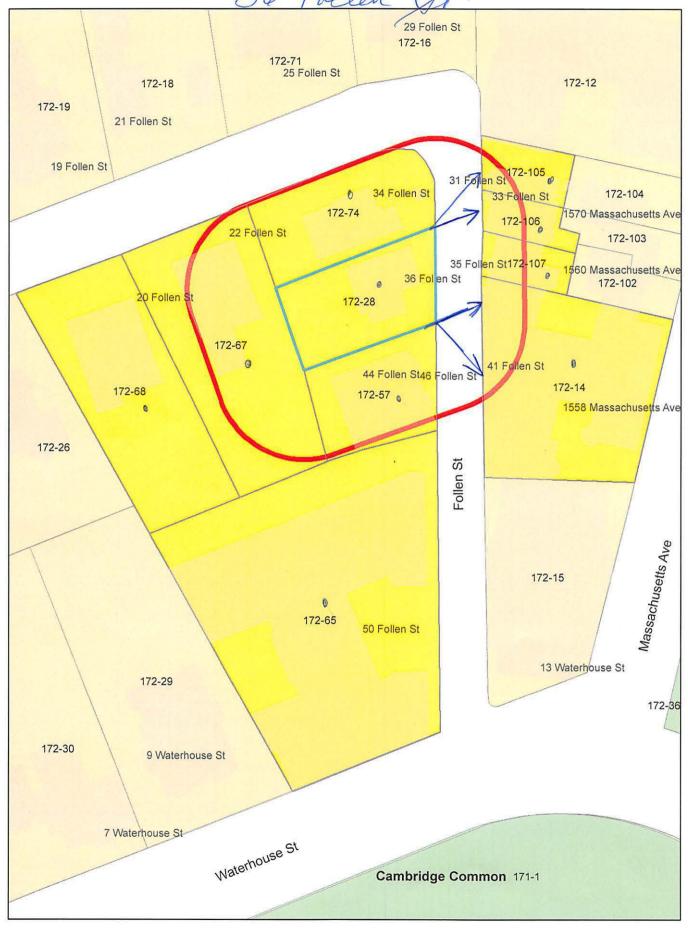
IF THE APPLICANT FEELS THAT THE EXTERIOR FEATURES OF THE PLANS ARE LIKELY TO UNDERGO MODIFICATION BETWEEN THE TIME OF THE BZA HEARING AND THE APPLICATION FOR THE BULDING PERMIT, THIS SHOULD BE BROUGHT TO THE ATTENTION OF THE BOARD AT THE HEARING SO THE DECISION CAN REFLECT THE FINAL CHANGES AS APPROVED BY THE BOARD. NO CHANGES CAN BE MADE TO PLANS APPROVED BY THE BZA SUBSEQUENT TO THE ISSUANCE OF THE BOARD'S DECISION.

(ATTACHMENT F)

PROCEDURES FOR SUBDIVIDING EXISTING BUILDINGS OR PARCELS

- 1. Petition is made to the Board of Zoning Appeal for subdivision approval.
- 2. Twenty days after the Board of Zoning Appeal's decision granting the subdivision has been filed, petitioner must bring the decision to the Office of the City Clerk for Certification that there has been no appeal to the Superior Court. Then, the decision must be filed with the Registry of Deeds and evidence of such filing submitted to the Department of Inspectional Services.
- 3. When an interior lot line is created through an existing building or connected buildings, a total separation is to be made with a fire wall in accordance with the provisions of the Massachusetts State Building Code.
- 4. An existing fire wall must be certified by a registered professional Architect, Engineer, or qualified person.
- 5. Where compliance with a fire wall is impractical because of structural or construction difficulties or regulatory conflicts, compliance alternatives may be submitted to the building inspector for consideration and approval.
- 6. All utilities must be divided and be totally independent in each unit. All penetrations of the separated utilities left in a fire wall must be inspected and approved.
- 7. Upon compliance with the conditions of the decision and subdivision of the property, an application for a Certificate of Occupancy must be submitted.
- 8. Prior to issuance of the final Certificate of Occupancy the following items must be on file with the Inspectional Services Department.
 - a) Reports attesting items No. 3, 4, 5, 6 by a registered professional Architect, Engineer or qualified person.
 - b) A copy of the subdivision plan and relevant documents as recorded with the Registry of Deeds.

36 Fallen St.



36 Fallen Xt.

172-14 SYCAMORE LAND CORPORATION C/O STEPHEN WOLFBERG 1010 MEMORIAL DR #17A CAMBRIDGE, MA 02138

172-65
MOFFIE, ROSE C. AND SAUL O. NESSEN,
TRS. OF MOFFIE PROPERTY TRUST
50 FOLLEN ST.
CAMBRIDGE, MA 02138

172-65 CIT LLC 1 NASSAU ST., #1809 BOSTON, MA 02111

172-65 VOSKUIL, SONIA N. 50 FOLLEN STREET, UNIT 7 CAMBRIDGE, MA 02138

172-65 CONLEY, MICHAEL J, & ELIZABETH CONLEY OF RGC FOLLEN STREET, REALTY TRUST 50 FOLLEN ST., #412 CAMBRIDGE, MA 02138

172-65 WITWICKI, NANCY & THOMAS F. WITWICKI 50 FOLLEN ST. UNIT#312 CAMBRIDGE, MA 02139

172-65 MOORE, AUGUSTUS 50 FOLLEN STREET #7D CAMBRIDGE, MA 02138

172-67 ELLIOTT, DAVID J. & HUNGWAH YU 22 FOLLEN ST CAMBRIDGE, MA 02139

172-65 RAPHAEL, FREDERIC, TR. THE 50-107 FOLLEN ST REALTY TRUST P.O. BOX 381255 CAMBRIDGE, MA 02238

172-65
RAPHAEL, FREDERIC, TRUSTEE THE 50-110
FOLLEN ST REALTY TRUST
P.O. BOX 381255
CAMBRIDGE, MA 02238

172-28
REED, CHRISTOPHER THE
CHRISTOPHER D. REED REV TRUST
36 FOLLEN ST
CAMBRIDGE, MA 02138

172-107 COGAN, CHARLES G. AND SUSAN Y. COGAN 35 FOLLEN ST CAMBRIDGE, MA 02138

172-106 LORENZ, MARIAN B. & J..DIRK LORENZ 33 FOLLEN STREET CAMBRIDGE, MA 02138

172-65 SMITH, BETHEL J. 50 FOLLEN ST. UNIT#405 CAMBRIDGE, MA 02138

172-65 PLAYER, BETTY JEAN & CANDICE TERI-LOWE PLAYER 50 FOLLEN ST. UNIT#415 CAMBRIDGE, MA 02138

172-65 DMUKAUSKAS, THOMAS 50 FOLLEN STREET UNIT #15 CAMBRIDGE, MA 02139

172-65 GANDHI, KAMAL V. & SUSHMA GANDHI & DAYAN K. GANDHI, TRUSTEE 17343 SIGNATURE DRIVE GRANADA HILLS, CA 91344

172-65 STERN, DAVID 50 FOLLEN ST., UNIT #516 CAMBRIDGE, MA 02138

172-65 WANG, LIZHENG & XIDUO CAO C/O EDWARD KANG PO BOX 458 BEARSVILLE, NY 12409

172-68 FOLLEN STREET, LLC 1770 MASSACHUSETTS AVE. #607 CAMBRIDGE, MA 02140 MARK J. LANZA, TR. OF 36 FOLLEN ST. REALTY TR. 9 DAMONMIL SQ. - SUITE 4A4 CONCORD, MA 01742

172-57 44-46 FOLLEN STREET LLC 50 FOLLEN ST CAMBRIDGE, MA 02138

172-105 SLOVIN, JUDITH & ROGER LOWENSTEIN 31 FOLLEN ST CAMBRIDGE, MA 02138

172-65 REISHTEIN, KATHLEEN COOPER, TRUSTEE 50 FOLLEN ST UNIT 406 NOMINEE TR. 542 UVEDALE ROAD RIVERSIDE, IL 60546

172-65 DIENHART, MARIA 99 POKONOKET AVE SUDBURY, MA 01776

172-65 CREAGHE, CHRISTOPHER & NOELIE VERONIQUE CREAGHE 50 FOLLEN ST., UNIT #408 CAMBRIDGE, MA 02138

172-65 HOFFMAN, PELAHIA D. 669 FOREST STREET MARSHFIELD, MA 02050

172-65 SHAPIRO, THOMAS & EMILY T. KLINE 600 CONCORD AVE BELMONT, MA 02478

172-65 DANBERG, SEMOUR A. TRUSTEE OF DANBERG CAMBRIDGE REALTY TRUST 12 TRAYMORE ST CAMBRIDGE, MA 02140

172-74 34 FOLLEN STREET, LLC C/O DOUGLAS YOFFE 50 FOLLEN ST CAMBRIDGE, MA 02138 36 Fallen XX

172-65 DESAI, JYOTSNA M.& M.V. DESAI 19112 JASPER HILL RD TRABUCA CANYON, CA 92679 172-65 YOFFEE, DOUGHLAS A. & PATTY M. YOFFEE 50 FOLLEN ST., #502 CAMBRIDGE, MA 02138 172-65 BROSIO, GIUSTINA M., TR. OF UNIT 306 130 MT. AUBURN STREET TR. 14 CHANNING ST CAMBRIDGE, MA 02138

172-65 SUBTELNY, MARIA E. 86 BABY POINT ROAD TORONTO, ON M6S2G

172-65 DU, YONGLIANG 50 FOLLEN ST., #505 CAMBRIDGE, MA 02138 172-65 AOKI, TOSHIYAKI & MICHIKO Y. AOKI 50 FOLLEN CAMBRIDGE, MA 02138

172-65 BROWER, RICHARD C. & RUTH A. BROWER 38 LEXINGTON AVE CAMBRIDGE, MA 02138 172-65 CARLSON, DAVID 69 HAMMOND ROAD BELMONT, MA 02478 172-65 LANT, JEFFREY L. & CAMBRIDGE TRUST COMPANY, TR. OF JEFFREY L. LANT2009 TR. 50 FOLLEN ST #507 CAMBRIDGE, MA 02138

172-65 COLLIER, PAUL S. & MATTHEW S. COLLIER 50 FOLLEN ST., UNIT #302 CAMBRIDGE, MA 02138

172-65 SALEY, RICHARD JAMES, TR OF OF R.J.S. REALTY TRUST 50 FOLLEN ST. UNIT#504 CAMBRIDGE, MA 02138 172-65 SHAPIRO, THOMAS G. & EMILY T. KLINE 600 CONCORDE AVENUE BELMONT, MA 02178

172-65 BOSCO, JOSEPH A. C/O OXFORD ST. REALTY, LLC 1644 MASSACHUSETTS AVE CAMBRIDGE, MA 02138 172-65 DYGAS, IRENE 50 FOLLEN STREET UNIT 308 CAMBRIDGE, MA 02138

ODONI, ELENI M. , AMEDEO R. ODONI 50 FOLLEN ST., UNIT #211 CAMBRIDGE, MA 02138

172-65
OLBERT, STANISLAW N& NORMA L. OLBERT TRU
OF STANISLAW & NORMA L. OLBERT LIVING TR
50 FOLLEN ST., UNIT #217
CAMBRIDGE, MA 02139

172-65 BERBERIAN, EDWARD B. & CAROL ANN K. BERBERIAN 50 FOLLEN ST 301 CAMBRIDGE, MA 02138

36 FOLLEN ST RENOVATION

BZA SUBMISSION

6/27/2018

36 FOLLEN ST REALTY TRUST

36 FOLLEN ST. CAMBRIDGE MA 02138



PROPOS

ARCHITECT:

CLIENT:

DESIGN CONSULTANT:

GENERAL CONTRACTOR

STRUCTURAL ENGINEER:

SAM KACHMAR ARCHITECTS

36 FOLLEN REALTY TRUST

ROYCE LANIER

KIWI ENTERPRISES

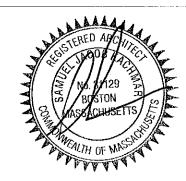


SAM KACHMAR

ARCHITECTS
(p)978-270-8441
kachmardesign.com
45 SAVILLE ST.
CAMBRIDGE MA, 02138

	Sheet List	
Sheet Number	Sheet Name	Current Revision Date
A-000	COVER	
A-001	GENERAL NOTES, SYMBOLS & ABBREVIATIONS	
A-002	CODE REVIEW	
A-003	EXISTING AND PROPOSED SITE	
A-004	SITE PLAN AXON	
A-005	SUN/SHADOW STUDIES	
A-100	LOWER LEVEL PLANS	
A-101	1ST FLOOR PLANS	
A-102	2ND FLOOR PLANS	
A-103	3RD FLOOR PLANS	
A-104	ROOF PLANS	
A-200	WEST ELEVATION	
A-201	EAST ELEVATION	
A-202	NORTH ELEVATION	
A-203	SOUTH ELEVATION	. † ···································
A-300	SECTIONS	
A-301	LEVEL 3 ROOF SECTIONS	
A-400	ENLARGED MUDROOM & POWDER ROOM PLAN	
A-401	ENLARGED KITCHEN PLAN	
A-402	ENLARGED FAMILY ROOM	
A-403	ENLARGED LIBRARY	
A-404	ENLARGED MASTER BATH	

	Sheet List	
Sheet Number	Sheet Name	Current Revision Date
A-405	ENLARGED STAIRS	ļ
A-406	ENLARGED PLANS & ELEVATIONS - LL MECHANICAL ROOM & KITCHENETTE	
A-407	ENLARGED BASEMENT GAME ROOM	-
A-600	REFLECTED CEILING PLANS	
A-800	EXTERIOR PERSPECTIVES - MISC	
A-801	EXTERIOR PERSPECTIVE - FOLLEN STREET	
A-802	EXTERIOR PERSPECTIVE - FOLLEN STREET	
A-803	EXTERIOR PERSPECTIVE - FOLLEN STREET	
A-804	EXTERIOR PERSPECTIVE - FOLLEN STREET	1
A-805	EXTERIOR PERSPECTIVE - FOLLEN STREET	
A-806	AERIAL PERSPECTIVE	
A-807	INTERIOR PERSPECTIVE	
A-809	EXTERIOR PERSPECTIVE	
A-900	DOOR AND WINDOW SCHEDULES	
A-901	PLUMBING SCHEDULE	I
D-001	DEMOLITION SITE PLAN	
D-100	DEMOLITION PLAN LOWER LEVEL/ 1ST FLOOR	
D-101	DEMOLITION PLAN 2ND FLOOR/ 3RD FLOOR	



ADDDEVIATIONS

# NUMBER OR POUND # AT AND AL AFF ABOVE FINISH FLOOR ALUM ALUMINUM APPROX APPROX APPROXBATELY ARCH ARCHITECTURAL AVB ARCH ARCHITECTURAL AVB BO BOARD BIT BITUMINIOUS BUDG BUDG BUDG BUDG BUDG BUDG BUTG BULDING BSMT BASEMENT BITWN BETWEEN CF CUBIC FEET CI CUBIC FEET CI CUBIC REFE CONTI CONINIT COL CONCRETE CONTI CONTINICUS CONC CONCRETE CONTI CONTINICUS CONT CONTINICUS CONTI CONTINICUS CONT CONTINICUS CONTI CONTI CONTINICUS CONTI CONTINICUS CONTI CONTINICUS CONTI CONTINICUS CONTI CONTINICUS CONTI CONTINICUS CONTI CONTI CONTINICUS CONTI CONTINICUS CONTI CONTI CONTI CONTINICUS CONTI CONTI CONTI CONTINICUS CONTI CONTI CONTI CONTINICUS CONTI CONTI CONTI CONTI CONTINICUS CONTI CO	ABBR	EVIATIONS
ADJUSTABLE AFF ABOVE FINISH FLOOR ALUM ALUMINUM APPROX APPROXIMATELY ARCH APPROXIMATELY ARCH ARCH ARCHITECTURAL AVB AIR AND VAPOR BARRIER BD BOARD BIT BITUMINIOUS BUNG BIST BUILDING BISMIT BESULENT CF CUBIC FEET CI CUBIC FEET CI CUBIC FRETE CI CONTROL JOINT CI CONTROL JOINT CI CONCRETE CONTROL CONCRETE CONTROL CONCRETE CONTROL CONCRETE CONTROL CONCRETE CONTROL CONTROL FRETE CONTROL FRE		
AGU AGUISTABLE AFF ABOVE FINISH FLOOR ALUM ALUMINUM APPROX APPROXIMATELY ARCH ARCHITECTURAL AVB AIR AND VAPOR BARRIER BD BO ARD BIT BITUMINOUS BIDG BUILDING BSMIT BASEMENT BIWN BETWEEN CF CUBIC FEET CI CONTROL JOINT COL CONTROL JOINT COL CONTROL JOINT COL CONCETTE MASONRY UNIT COL COLUMN CONC CONCETTE MASONRY UNIT COL COLUMN CONC CONCETTE MASONRY UNIT COL COLUMN DO DEPTH, DEEP DBL DOUBLE DEMO DEMOLISH, DEMOLITION DIA DIAMETER DIM DIMENSION DIM DIMENSION DIN DOWN DTL DETAL DIM DOWN DTL DETAL DIM DOWN DTL DETAL ELE ELEVATION (GRADE) ELEC ELECTRICAL ELEV ELEVATION (FACADE) ET ELEVATION (FACADE) ET EAST EA EACH EJ EXPANSION JOINT ET ELEVATION (FACADE) ET ELECTRICAL ELEV ELEVATION (FACADE) ET ELEVATION (FACADE) ET EXTERIOR FABRICATE, FABRICATION FF FINISHED FLOOR FAB FABRICATE, FABRICATION FF FINISHED FLOOR FINISH MATERIAL HOULD METAL HOULD METAL HOULD METAL HOULD FLOOR INTERIOR		
AFF ABOVE FINISH FLOOR ALUMINUM APPROX APPROX APPROXMATELY ARCH ARCH ARCHITECTURAL AVE ARCH ARCHITECTURAL AVE ARCH ARCHITECTURAL BIT BIT BITUMINOUS BIT BIT BITUMINOUS BIT BIT BITUMINOUS BIT BITOMINOUS BOT BOT BOT COL COURT COURT COL COL COURT COL		
ALUM ALUMNUM ALUMNUM APPROX APPROX APPROX APPROXIMATELY ARCH ARCHITECTURAL AND ARCHITECTURAL AND ARCHITECTURAL AND ARCHITECTURAL BO BOARD BIT BITUMINOUS BLDG BULLDING BSMT BASEMENT BYWN BETWEEN CF CUBIC FEET CI CUBIC FEET CI CUBIC RECT CI CONTROL JOINT CI CI CEILING CLC CEILING CLC CONCRETE BASCONRY UNIT COL CONCRETE BASCONRY UNIT COL CONCRETE CONTINUOUS CORR CORRIDOR, CORRUGATEO CORR CORRIDOR, CORRUGATEO CORR CORRIDOR, CORRUGATEO CORR DEPTH, DEEP DBL DOUBLE DEMO DEMOLISH, DEMOLITION DIA DIAMETER DIM DOWN DTL DETAIL DIM DOWN DTL DETAIL DW DISHWASHER E EAST E E EAST E E EAST E E EAST EL EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELEVATION (FRACADE) ET ELEVATION (FRACADE) ET ELEVATION (FRACADE) ET EXISTING TO REMAIN EXG EXISTING EXT EXISTING TO REMAIN EXG EXISTING FF FINISHED FLOOR FACE OF WALL FT FEET, FOOT GA GALOGE GALOG GALOG BACKING BOARD GYP GYPSUM HIGH HOULDE, INCLUDED INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR		
APPROX APPROXIMATELY ARCH ARCHTECTURAL AVB ARCHTECTURAL AVB ARCHTECTURAL AVB ARCHTECTURAL BY ARCHTECTURAL BUT BIT BITUMINOUS BLDG BUILDING BSMT BASEMENT BITWIN BETWEEN OF CUBIC REFET CI CUBIC NCHES CJ CONTROL JOINT CL COTTERLINE CL CL CENTERLINE CL CL CONTROL JOINT COL COLUMN CONCRETE MASONRY UNIT COL COLUMN CONCRETE MASONRY UNIT COL CONTROL CONTRO		
ARCH APCHITECTURAL AVB AHE AND VAPOR BARRIER BD BOARD BIT BITUMINOUS BLDG BULG BULLDING BSMIT BESWENT BEWN BETWEEN CF CUBIC FEET CI CUBIC ROBES CU CONTROL JOINT CL CETTERLINE CLG CELING CLG CILING CLG CONCRETE MASONRY UNIT COL COLUMN CONC CONCRETE CONT CONTROL CONTROL CONC CONCRETE DD DEPTH, DEEP DBL DOUBLE DBL		
AVE AIR AND VAPOR BARRIER 8D BOARD BIT BITUMINOUS BLDG BUILDING BIMM BASEMENT BITWN BETWEEN CF CUBIC FEET CI CUBIC RECHES CJ CONTROL JOINT CL CENTERLINE CLER OF CLERANCE CONT CONTROL FEET CONT CONTROL FEET CONT CONTROL FEET CONT CONTROL FEET CONTRO		
BD BOARD BIT BITUMINOUS BLDG BUILDING BINT BETWEEN CF CUBIC FEET CI CUBIC FEET CONTROL FEET CONTROL CONCRETE CONTROL CONCRETE CONTROL CONCRETE CONTROL CONTROL FEET CONTROL		
BIT BITUMINOUS BLOG BUILDING BSMT BASEMENT BITWN BETWEEN CF CUBIC FEET CI CUBIC SELECT COLI CONTRIBUT COLI COCONCETE MASCONRY UNITI COLI COLIUMN CONCETE MASCONRY UNITI COLIUMN CONCETE MASCONRY CONCETE MASCONRY CONTROL		
BIDG BUILDING BSMT BASEMENT BTWN BETWEEN GF CUBIC RESET CI CUBIC ROLES CI CONTROL JOINT CL CEPTERINE CL CEPTERINE CL CEPTERINE CL CERTERINE CL CONTROL JOINT CL CARROLL CONCRETE CMU CONCRETE MASONRY UNIT COL COLUMN CONC CONCRETE CONT CONTRIVEUS CONTROL JOINT COL CONTRIVEUS CONTROL JOINT CONTROL CONTRIVEUS CONTROL CONTROL CONTROL CONTRIVEUS CONTROL C		
BSMT BASEMENT BTWN BETWEN BTWN BETWEN CF CUBIC FEET CI CUBIC FEET CI CUBIC NOTES CJ CONTROL JOINT CL CENTERLINE CLE CEILINE CLE CEILINE CLE COLONTROL JOINT CLE CEILINE CLE COLONTROL CONTROL CONC CONCRETE MASCONRY UNIT COL COLONTROL CONC CONCRETE CONTROL		
BITWN BETWEN CF CUBIC FEET CI CUBIC WCHES CJ CONTROL JOINT CL CENTERLINE CL CENTERLINE CL CENTERLINE CL CELLING CL CELLING CL COLLING CONC. CONCRETE MASONRY UNIT COL. COLLING CONC. CONCRETE CONT CONTRIVIOUS CORR. CORRIDOR, CORRUGATED CORR. CORRIDOR, CORRUGATED DID DEPTH, DEEP DBL DOUBLE DEMO DEMOLISH, DEMOLITION DIA DIAMETER DIM DOWN DTL DETAIL DIM DOWN DTL DETAIL DW DISHWASHER E EAST EA EACH EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELECTRICAL ELEV ELEVATION (GRADE) EOS EOGE OF SLAB EO ECUAL, EQUIPMENT, EQUIP ETR EXISTING TO REMAIN EXT EXTERIOR FABRICATE, FABRICATION FF FINISHED FLOOR FF FABRICATE, FABRICATION FF FINISHED FLOOR FOW HARDWOOD HARDWOOD HARDWOOD HARDWOOD HARDWOOD HARDWOOD HARDWOOD HITCHENTING VENTILATING & AIR CONDITIONING INCLINCIPES INTERIOR HEATING, VENTILATING & AIR CONDITIONING INCLINCIPES INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR		
CF CUBIC FEET CI CUBIC WICHES CJ CONTROL JOINT CL CENTERLINE CLI CELLINE CLIR CLEAR OR CLEARANCE CAMU CONCRETE MASONRY UNIT COL COLUMN CONC CONCRETE CONTROL C		
CI CUBIC NOTES CJ CONTROL JOINT CL CENTERLINE CLG CELING CLG CELING CLG CELING CLG CLEAR OR CLEARANCE CMU CONCRETE MASONRY UNIT COL COLUMN CONC CONCRETE CONT CONTINUOUS CORRIDOR, CORRUGATED CTR CENTER D DEPTH, DEEP DBL DOUBLE DEMO DEMOLISH, DEMOLITION DIA DIAMETER DIM DOWN DIA DIAMETER DIM DOWN DTL DETAL DIM DOWN DTL DETAL EL EAST E. EAST E. EAST E. EAST E. E. EAST E. E. EAST E. E. ELEVANSION JOINT EL ELEVATION (GRADE) ELEC ELECTRICAL ELEV ELEVATION (FACADE) ETO EQUAL, EQUIPMENT, EQUIP ETT EXISTING TO REMAIN EXT EXTERIOR FABRICATE, FABRICATION FF. FINISHED FLOOR GALOR GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM WALLBOARD IN HOLLOW, INCLUDED INT HINTERIOR INTERIOR		
CJ CONTROL JOINT CL CENTERLINE CLG CEILING CLR CLEAR OR CLEARANCE CAR CLEAR OR CLEARANCE CAR CONCRETE MASONRY UNIT COL COLUMN CONC CONCRETE CONTROL CONTROL CONTROL		
CL CENTERLINE CLG CEILING CICA CEILING CICA COLUMN COL COLUMN CONC CONCRETE MASCONRY UNIT COL COLUMN CONC CONCRETE COMIT CONTINUOUS CORR CORRIDOR, CORRUGATED CORR CORRUGATED DEMOLISH, DEMOLITION DIA DIAMETER DIM DEMONISH, DEMOLITION DIA DIAMETER DIM DOWN DIA DIAMETER DIM DOWN DIA DIAMETER DIM DOWN DIA DIAMETER CONSTRUCTION DISHWASHER E E EAST E E EAST E E EAST E E EAST E E ELEVATION (GRADE) ELEC ELEVATION (FACADE) ELEC ELEVATION (FACADE) ETC ELEVATION (FACADE) ETC ELEVATION (FACADE) ETC EXISTING TO REMAIN EXG EXISTING TO REMAIN EXG EXISTING TO REMAIN EXG EXISTING TO REMAIN EXG EXISTING EXT EXTERIOR FABRICATE, FABRICATION FF FINISHED FLOOR FIL FLOOR FACE OF WALL FT FEEL, FOOT GA GALICIE GAL GALIVANIZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM HACH INCLUDE, INCLUDED INTERIOR INTERIOR INTERIOR INTERIOR	Gi	
CLG CELING CLAR OCLEARANCE CLAR OCLEARANCE CLAR OCLEARANCE CAN CONCRETE MASONRY UNIT COL COL COLUMN CONC CONCRETE CONT CONCRETE CONT CONTRICUIS CORRECT CONT DEPTH, DEEP DEL DOUBLE DEMO DEMOLISH, DEMOLITION DIA DIAMETER DIM DIAMETER DIM DIAMETER DIM DISHWASHER E EAST EA EAGR E EAST EA EAGR E ELEVANION (GRADE) ELE ELEVATION (GRADE) ELE ELEVATION (GRADE) ENCE ELECTRICAL ELEV ELEVATION (FACADE) ENCE ELEVE ELEVATION (FACADE) ENCE EXISTING EXISTING EXISTING EXISTING EXISTING EXISTING EXISTING FAB FABRICATE, FABRICATION FF FINISHED FLOOR FAB FABRICATE, FABRICATION FF FINISHED FLOOR FILLOOR FOW FACE OF WALL FT FEEL, FOOT GA GAUCE GALV GALVANIZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP HEGH HOWO HARDWOOD INTERIOR		
CLR CLEAR OR CLEARANCE CMU CONCRETE MASONRY UNIT COL COLUMN CONC CONCRETE CONT CONTRIBUTE CONT CONTRIBUTE CONT CONTRIBUTE CONT CONTRIBUTE CONTR		
CAMU CONCRETE MASONRY UNIT COL COLUMN CONC CONTRETE CONTI CONTRIVEUS CORRECORD CORRUGATED CORRECORD CORRUGATED CORRECORD CORRUGATED CORRECORD CORRUGATED CORRECORD CORRUGATED CORRECORD CORRECT CO		
COL COLUMN CONC CONCRETE CONTINUOUS CONC CONCRETE CONTINUOUS CORR CORRUGATED CTR CENTER D DEPTH DEEP DBL DOUBLE DEMO DEMOLISH, DEMOLITION DIA DIAMETER DIM DOMENSION DN DOWN DT, DETAL DW DISHWASHER E EAST EA EACH EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELECTRICAL ELEV ELEVATION (FACADE) EOS EDGE OF SLAB EO ECKLAL, ECUIPMENT, ECUIP ETR EXISTING TO REMAIN EXC EXISTING TO REMAIN FOR FACE OF WALL FT FEET, FOOT GA GALOSE GALOS		
CONT CONTINUOUS CORR CORRIDOR, CORRUGATED CORR CORRIDOR, CORRUGATED COTR CENTER D DEPTH, DEEP DBL DOUBLE DBL DOUBLE DBMO DEMOLISH, DEMOLITION DIA DIAMETER DIM DIMENSION DIN DOWN DTL DETAL DW DISHMASHER E E EAST EA EACH EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELECTRICAL ELEV ELECTRICAL ELEV ELECTRICAL ELEV ELECTRICAL ELEV ELECTRICAL ELEV ELECTRICAL ELEV ELECTRICAL ELEC ELECTRICAL ELEC ELECTRICAL ELEC ELECTRICAL ELEC ELECTRICAL FOR ELEVATION (FACADE) EOS EDGE OF SLAB EO EQUAL, EQUIPMENT, EQUIP ETR EXISTING TO REMAIN EXG EXISTING EXG EXISTING EXF EXTERIOR FAB FABRICATE, FABRICATION FF FINISHED FLOOR FILOOR FOW FACE OF WALL FT FEET, FOOT GA GALVOR GALVANIZED GUASS, GLAZING, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM HACH WOLLOW METAL HOULD, INCLUDED INT INTERIOR	COL	
CONT CONTINUOUS CORR CORRIDOR, CORRUGATED CORR CORRIDOR, CORRUGATED COTR CENTER D DEPTH, DEEP DBL DOUBLE DBL DOUBLE DBMO DEMOLISH, DEMOLITION DIA DIAMETER DIM DIMENSION DIN DOWN DTL DETAL DW DISHMASHER E E EAST EA EACH EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELECTRICAL ELEV ELECTRICAL ELEV ELECTRICAL ELEV ELECTRICAL ELEV ELECTRICAL ELEV ELECTRICAL ELEV ELECTRICAL ELEC ELECTRICAL ELEC ELECTRICAL ELEC ELECTRICAL ELEC ELECTRICAL FOR ELEVATION (FACADE) EOS EDGE OF SLAB EO EQUAL, EQUIPMENT, EQUIP ETR EXISTING TO REMAIN EXG EXISTING EXG EXISTING EXF EXTERIOR FAB FABRICATE, FABRICATION FF FINISHED FLOOR FILOOR FOW FACE OF WALL FT FEET, FOOT GA GALVOR GALVANIZED GUASS, GLAZING, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM HACH WOLLOW METAL HOULD, INCLUDED INT INTERIOR	CONC	CONCRETE
CORR CORRIDOR, CORRUGATEO CTR CENTER D DEPTH, DEEP DBL DEWOLSH, DEMOLITION DIA DIAMETER DIM DIMENSION DIN DIMENSION DIN DOWN DTL DETAIL DW DISHWASHER E EAST EA EACH EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELEVATION (FACADE) EOS EDGE OF SLAB EO EQUIPMENT, EQUIP ETR EXISTING TO REMAIN EXE EXISTING TO REMAIN FOR FARRICATE, FABRICATION FOR FLOOR DEAIN FF FINISHED FLOOR FIL FLOOR FOW FACE OF WALL FT FEET, FOOT GA GAMCOE GALV GALVANIZED GU GASS, GLAZING, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H HGHI HOWD HARDWOOD HA HOLLOW METAL HORIZ HATING VENTILATING & AIR CONDITIONING INTERIOR		
CTR CENTER D DEPTH, DEEP OBL ODBLE DEMO DEPTH, DEEP DBL ODUBLE DEMO DEMOLISH, DEMOLITICN DIA DIAMETER DIM DIMENSION DN DOWN DTL DETAIL DW DISHWASHER E EAST EA EACH EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELECTRICAL ELEV ELEVATION (FACADE) EOS EOGE OF SLAB EO EQUIAL, EQUIPMENT, EQUIP ETR EXISTING TO REMAIN EXE EXPENSION JOINT FARBER FABRICATE, FABRICATION FOR FARB FABRICATE, FABRICATION FOR FARBER FABRICATION FOR FARBER FABRICATION FOR FARE OF WALL FT FEET, FOOT GA GALVE GALV GALVANIZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM WALLBOARD, BACKING BOARD H HEIGH HOWD HARDWOOD HM HOLLOW METAL HOLDE, NICLUED INTERIOR INTERIOR RICHERTING, VENTILATING & AIR CONDITIONING INTERIOR INTERIOR INTERIOR		
DBL DOUBLE DEMO DEMOLISH, DEMOLITION DIA DIAMETER DIM DIMENSION DIM DOWN DTL DETAIL DW DISHWASHER E EAST EA EACH EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELECTRICAL ELEV ELECTRICAL ELEV ELEVATION (FACADE) ET EXISTING TO REMAIN EXE EXISTING TO REMAIN EXE EXISTING EXT EXISTING TO REMAIN EXE EXPENSION FACADE EXT EXISTING TO REMAIN EXE EXPENSION FACADE EXT EXISTING EXT EXISTING FAB FABRICATE, FABRICATION FF FINISHED FLOOR FIL FLOOR FOW FACE OF WALL FT FEET, FOOT GA GALICE GALIC GLASS, GLAZING, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD H HEIGH HOWD HARDWOOD HA HOLLOW METAL HOLDE, INCLUDED INTERIOR INTERIOR	CTR	
DEMO DEMOLISH, DEMOLITION DIA DIAMETER DIA DIAMETER DIM DIMENSION DN DOWN DTL DETAIL DW DISHMASHER E EAST EA EACH EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELECTRICAL ELEVATION (FACADE) EOS EDGE OF SLAB EO EQUAL, EQUIPMENT, EQUIP ETR EXISTING TO REMAIN EXA EXISTING EXPOSED EXT EXTERIOR FAB FABRICATE, FABRICATION FO FLOOR DRAIN FF FINISHED FLOOR FOW FACE OF WALL FT FEET, FOOT GA GALVE GALV GALVANIZED GU ASS, GLAZING, GLAZED GYP GYPSUM H RIGH HOWD HARDWOOD HA HOLOW METAL HOLOR INCLUDE INCL MEATING VENTLATING & AIR CONDITIONING IN INCH, INCHES INTERIOR	D	
DIA DIAMETER DIM DIMENSION DIM DIMENSION DIM DOWN DIL DETAIL DW DISHWASHER E EAST EA EACH EJ EXPANSION JOINT ELL ELEVATION (GRADE) ELECE ELECTRICAL ELEV ELECTRICAL ELEV ELECTRICAL ELEV ELEVATION (FACADE) EOS EOGE OF SLAB EO EOUAL, ECUIPMENT, EQUIP ETR EXISTING TO REMAIN EXE EXPENSION FACADE EXT EXISTING EXP EXPOSED EXT EXTERIOR FABRICATE, FABRICATION FF FINISHED FLOOR FIL FLOOR FIL FLOOR FOW FACE OF WALL FT FEET, FOOT GA GAUCE GALV GALVANIZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM HRIGH HOWD HARDWOOD HA HOLLOW METAL HOLDE, INCLUDED INTERIOR	ÐBL	DOUBLE
DIM DIMENSION DN DOWN DN DOWN DR DETAIL DW DISHWASHER E EAST EA EACH EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELECTRICAL ELEV ELECTRICAL ELEV ELEVATION (FACADE) EOS EOGE OF SLAB EO ECUAL, EQUIPMENT, EQUIP ETR EXISTING TO REMAIN EXG EXISTING EXP EXTENDR EXF EXPOSED EXT EXTERIOR FAB FABRICATE FABRICATION FD FLOOR DRAIN FF RINSIED FLOOR FOW FACE OF WALL FF FEET, FOOT GA GAUGE GALV GALVANIZED GL ASS, GLAZING, GLAZED GYP GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM WALLBOARD, BACKING BOARD H HRGH HOWO HARDWOOD HM HOLLOW METAL HORIZ HARTING & AIR CONDITIONING INCL INCLUDE, INCLUDED	DEMO	DEMOLISH, DEMOLITION
DN DOWN DTL DETAIL DW DISHWASHER E EAST EA EACH EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELEVATION (GRADE) ELEC ELEVATION (FACADE) EOS EDGE OF SLAB EO EQUIAL, EQUIPMENT, EQUIP ETR EXISTING TO REMAIN EXG EXISTING FOR FABRICATE, FABRICATION FO FLOOR DEAIN FF FINISHED FLOOR FLOOR FACE OF WALL FT FEET, FOOT GA GALOE GALV GALVANIZED GU GASS, GLAZING, GLAZED GYPSUM H RIGH HOWD HARDWOOD HA HOLOW METAL HOLIZONTAL HOLI	DIA	DIAMETER
DTL DETALL DW DISHWASHER E EAST EA EAGR EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELECTRICAL ELEV ELECTRICAL ELEV ELECTRICAL ELEV ELEVATION (FACADE) EOS EOGE OF SLAB EO ECUAL, EQUIPMENT, EQUIP ETR EXISTING TO REMAIN EXG EXISTING EXG EXISTING EXF EXP EXPOSED EXT EXTERIOR FAB FABRICATE, FABRICATION FO FIOND FROM FF FINISHED FLOOR FI. FLOOR FOW FACE OF WALL FT FEET, FOOT GA GAUGE GALLY GALVANIZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H HIGH HOWD HARDWOOD HM HOLLOW METAL HOLDE, INCLUDED INTERIOR	DIM	DIMENSION
DW DISHWASHER E EAST EA EACH EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELECTRICAL ELEV ELEVATION (FACADE) EOS EDGE OF SLAB EO ECKLAL, ECULPMENT, ECULP ETR EXISTING TO REMAIN EXG EXISTING EXF EXISTING TO REMAIN EXG EXISTING EXF EXISTING TO REMAIN EXG EXISTING EXP EXPOSED EXT EXTERIOR FAB FABRICATE, FABRICATION FF FINISHED FLOOR FLOOR DRAIN FF FINISHED FLOOR FOW FACE OF WALL FT FEET, FOOT GA GALOR GALV GALVANIZED GU GASS, GLAZING, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H RIGH HOWD HARDWOOD HA HOLLOW METAL HORIZ ONTE		
E EAST EA EACH EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELECTRICAL ELEV ELECTRICAL ELEV ELEVATION (FACADE) EOS EOGE OF SLAB EO ECUAL, EQUIPMENT, EQUIP ETR EXISTING TO REMAIN EXG EXISTING EXF EXPENDED EXT EXTERIOR FAB FABRICATE, FABRICATION FF FINISHED FLOOR FILOOR DRAIN FF FINISHED FLOOR FIL FLOOR GA GALVE GALV GALVANIZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM WALLBOARD, BACKING BOARD HARDWOOD		
EA EACH EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELECTRICAL ELEV ELECTRICAL EOU ELECTRICAL EOU ELECTRICAL EOU ELECTRICAL EOU ELECTRICAL EXT ELEVATION (FACADE) EXE EXISTING TO REMAIN EXE EXISTING TO REMAIN EXE EXTERIOR FAB FABRICATE, FABRICATION FO FLOOR DRAIN FF FINISHED FLOOR FLOOR FOW FACE OF WALL FT FEET, FOOT GA GAUGE GALV GALVANIZED GL GAS, GLAZING, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM HRGH HOWO HARDWOOD HM HOLLOW METAL HORIZ HOLDE, INCLUDED INT INTERIOR	DW	
EJ EXPANSION JOINT EL ELEVATION (GRADE) ELEC ELEVATION (FACADE) ELEC ELEVATION (FACADE) EOS EDGE OF SLAB EO EOJAL, EQUIPMENT, EQUIP ETR EXISTING TO REMAIN EXG EXISTING TO REMAIN EXG EXISTING TO REMAIN EXF EXPENSION FOR THE STATE OF THE STA		
EL ELEVATION (GRADE) ELEC ELECTRICAL ELEV RELEVATION (FACADE) EOS EDGE OF SLAB EO ECUAL, EQUIPMENT, EQUIP ETR EXISTING TO REMAIN EXR EXPOSED EXT EXTERIOR FAB FABRICATE, FABRICATION FD FLOOR DRAIN FF FINISHED FLOOR FIL FLOOR FOW FACE OF WALL FF FEET, FOOT GA GALIGE GALIGE GALIGE GALIGE GALIGE GALIGE GALIGE GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H HIGH HOWD HARDWOOD HAM HOLLOW METAL HORIZONTAL HORIZONTAL INCL. INCLUDE, INCLUDED INTERIOR		
ELEC ELECTRICAL ELEV ELEVATION (FACADE) EOS EDGE OF SLAB EO EOGLA, EOUPMENT, EOUP ETR EXISTING TO REMAIN EXG EXISTING EXF EXPOSED EXT EXTERIOR FAB FABRICATE, FABRICATION FD FLOOR DRAIN FF, FINISHED FLOOR FOW FACE OF WALL FT FEET, FOOT GALVE GALVANIZED GLASS, GLAZING, GLAZED GYPSUM WALLBOARD, BACKING BOARD OYP GYPSUM HRGH HOWD HARDWOOD HA HOLLOW METAL HOLLOR, INCLUDED INTERIOR INTERIOR		
ELEV ELEVATION (FACADE) EOS E EOGE OF SLAB EO EQUIAL, EQUIPMENT, EQUIP ETR EXISTING TO REMAIN EXG EXISTING EXF EXISTING EXF EXPENSED EXT EXTERIOR FAB FABRICATE, FABRICATION FD FLOOR DRAIN FF FINISHED FLOOR FIL FLOOR FOW FACE OF WALL FT FEET, FOOT GA GALVGE GALLY GALVANIZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H HIGH HOWD HARDWOOD HA HOLLOW METAL HOLDE, INCLUDED INTERIOR		
EOS EOGE OF SLAB EO ECHAL, EQUIPMENT, EQUIP ETR EXISTING TO REMAIN EXG EXISTING TO REMAIN EXG EXISTING EXF EXPOSED EXT EXTERIOR FAB FABRICATE, FABRICATION FD FLOOR DRAIN FF FIRISHED FLOOR FL. ELOOR FOW FACE OF WALL FT FEET, FOOT GA GAUGE GALV GALVANIZED GL GALVANIZED GL GAS, GLAZING, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H HIGH HOWO HARDWOOD HM HOLLOW METAL HORIZ HORIZONTAL HORIZ HEATING, VENTILATING & AIR CONDITIONING IN INCH, INCHES INCL. INCLUDE, INCLUDED		
EO EGUAL, EGUIPALENT, EGUIP ETR EXISTING TO REMAIN EXE EXISTING TO REMAIN EXP EXPOSED EXT EXTERIOR FAB FABRICATE, FABRICATION FD FLOOR DRAIN FF FINISHED FLOOR FL. FLOOR FAGE OF WALL FT FEET, FOOT GA GAUCE GALV GALVANIZED GIU GLASS, GLAZING, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H HIGH HOULD METAL HORIZONTAL HOAC HEATING, VENTILATING & AIR CONDITIONING IN INCH, INCHES INCL INCLUDE, INCLUDED		
ETR EXISTING TO REMAIN EXG EXISTING EXG EXISTING EXF EXPOSED EXT EXTERIOR FAB FABRICATION FD FLOOR DRAIN FF FINISHED FLOOR FIL FLOOR FOW FACE OF WALL FF FEET, FOOT GA GAUGE GALVANIZED GL GLASS, GLAZING, GLAZED GYP SUM WALLBOARD, BACKING BOARD GYP GYPSUM WALLBOARD, BACKING BOARD H HIGH HOWD HARDWOOD HM HOLLOW METAL HORIZ HORIZONTAL HYAC HEATING, VENTILATING & AIR CONDITIONING IN INCH, INCHES INCL. INCLUDE, INCLUDED		
EXG EXISTING EXP EXPOSED EXT EXTERIOR FAB FABRICATE, FABRICATION FD FLOOR DRAIN FF FINISHED FLOOR FLUCOR FOW FACE OF WALL FT FLOOR GA GALICE GALV GALVANIZED GL GASS, GLAZING, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP HRGH HOWD HARDWOOD HA HOLLOW METAL HOHIZ HOHIZONTAL HACL HACL HOHIZ HIGH INCHUSE IN INCLUDE, INCLUDED INTERIOR		
EXP EXPOSED EXT EXTERIOR FAB FABRICATE, FABRICATION FD FLOOR DRAIN FF. FLOOR FI. FLOOR FOW FACE OF WALL FT FEET, FOOT GA GAUGE GALY GL GLASS, GLAZING, GLAZED GL GLASS, GLAZING, GLAZED GYPSUM WALLBOARD, BACKING BOARD GYPSUM WALLBOARD, BACKING BOARD H HIGH HOWD HARDWOOD HM HOLLOW METAL HORIZ HORIZONTAL HYAC HEATING, VENTILATING & AIR CONDITIONING IN INCL. INCLUDE, INCLUDED INTERIOR		
EXT EXTERIOR FAB FABRICATE, FABRICATION FAB FABRICATE, FABRICATION FD FLOOR DRAIN FF FINISHED FLOOR FOW FACE OF WALL FT FEET, FOOT GA GAUGE GALV GALVANIZED GL GAS, GLAZING, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H RIGH HOWD HARDWOOD HM HOLLOW METAL HORIZ HORIZONTAL HORIZ HEATING, VENTILATING & AIR CONDITIONING IN INCH, INCHES INCL		
FAB FABRICATE, FABRICATION FD FLOOR DRAIN FF FINISHED FLOOR FL. FLOOR FOW FACE OF WALL FT FEET, FOOT GA GALICE GALLY GL GALLYANIZED GL GASS, GLAZINS, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H RIGH HOWD HARDWOOD HM HOLLOW METAL HORIZ HORIZONTAL HVAC HEATING, VENTILATING & AIR CONDITIONING IN INCH, INCLUDED INTERIOR		
FD FLOOR DRAIN FF FINISHED FLOOR FI. FLOOR FOW FACE OF WALL FT FEET, FOOT GA GAUGE GALVANIZED GI, GLASS, GLAZING, GLAZED GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM WALLBOARD, BACKING BOARD H HIGH HOWD HARDWOOD HM HOLLOW METAL HORIZ HORIZONTAL HYAC HEATING, VENTILATING & AIR CONDITIONING IN INCL. INCLUDED INTERIOR		
FF FINISHED FLOOR FI. FLOOR FOW FACE OF WALL FT FEET, FOOT GA GALVE GALVE GL GALVE GL GALVANIZED GWB GYPSIM WALLBOARD, BACKING BOARD GYP GYPSIM WALLBOARD, BACKING BOARD HRIGH HOWD HARDWOOD HM HOLLOW METAL HOHIZ HORIZONTAL HVAC HEATING, VENTILATING & AIR CONDITIONING IN INCH, INCHES		
FI. FLOOR FOW FACE OF WALL FT FEET, FOOT GA GAUGE GALY GIL GLASS, GLAZING, GLAZED GIL GLASS, GLAZING, GLAZED GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H HIGH HDWD HARDWOOD HM HOLLOW METAL HORIZ HORIZONTAL HYAC HARDWICK IN INCH, RICHES INCL. INCLUDE, NICLUDED INT ENTEROR		
FOW FACE OF WALL FT FEET, FOOT GA GALIGE GALIV GALVANIZED GL ASS, GLAZING, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H HIGH HOWD HARDWOOD HM HOLLOW METAL HORIZ HORIZONTAL HYAC HEATING, VENTILATING & AIR CONDITIONING INCL. INCLUDE, INCLUDED	⊢ ਜ	
FT FEET, FOOT GA GAUGE GALVANIZED GL GLASS, GLAZING, GLAZED GL GLASS, GLAZING, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H HIGH HOWD HARDWOOD HM HOLLOW METAL HORIZ HORIZONTAL HORIZ HEATING, VENTILATING & AIR CONDITIONING IN INCL, INCLUDED BYT INTERIOR	FOW	
GA GAUGE GALVANIZED GL GLASS, GLAZING, GLAZED GL GLASS, GLAZING, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H HIGH HDWD HARDWOOD HM HOLLOW METAL HORIZ HORIZONTAL HYAC HEATING, VENTLATING & AIR CONDITIONING IN INCL, INCLUDE, INCLUDED INT INTERIOR		
GALV GALVANIZED GI GLASS, GLAZINS, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H HIGH HOWD HARDWOOD HM HOLLOW METAL HORIZ HORIZONTAL HVAC HEATING, VENTILATING & AIR CONDITIONING IN INCH, INCLUDED INTERIOR		
GL GLASS, GLAZIKS, GLAZED GWB GYPSUM WALLBOARD, BACKING BOARD GYP GYPSUM H HIGH HOWD HARDWOOD HM HOLLOW METAL HORIZ HORIZONTAL HORIZ HEATING, VENTILATING & AIR CONDITIONING IN INCH, NICHES INCL INCLUDE, NICHDED BYT INTERIOR	GALV	
GYP GYPSUM H HIGH HOWD HARDWOOD HM HOHIZ HORIZ HORIZ HORIZ NTAL HORIZ N HEATING, VENTILATING & AIR CONDITIONING IN INCL, INCLUE, INCLUDED INTERIOR	GL	GLASS, GLAZING, GLAZED
GYP GYPSUM H HRGH HBWD HARDWOOD HM HOLLOW METAL HORIZ HORIZONTAL HVAC HEATING, VENTILATING & AIR CONDITIONING IN INCL, INCLUDE, INCLUDED INT INTERIOR	GWB	GYPSUM WALLBOARD, BACKING BOARD
H HIGH HOWD HARDWOOD HM HOLLOW METAL HORIZ HORIZONTAL HARD FEATHRAY VENTILATING & AIR CONDITIONING IN INCH, INCHES INCL INCLUDE, INCLUDED INTERIOR	GYP	
HM HOLLOW METAL HORIZ HORIZONTAL HARD HEATING, VENTILATING & AIR CONDITIONING IN INCH, NICHES INCL INCLUDE, NICHUED BYT INTERIOR	H	
HORIZONTAL HVAC HEATING, VENTILATING & AIR CONDITIONING IN INCH, INCHES INCL INCLUDE, INCLUDED INTERIOR INTERIOR	HDWD	
HVAC HEATING, VENTILATING & AIR CONDITIONING IN INCH, INCHES INCL UDE, INCLUDED INT INTERIOR	HM	HOLLOW METAL
IN INCHES INCL INCLUDE, INCLUDED INT INTERIOR		
IN INCHES INCL INCLUDE, INCLUDED INT INTERIOR		HEATING, VENTILATING & AIR CONDITIONING
INT INTERIOR		INCH, INCHES
JT JCINT	INT	
	រា	JOINT

MATERIALO

LIGHT GAGE METAL FRAMING LIGHT LIGHT WEIGHT

MAXIMUM MEDIUM DENSITY FIBER MECHANICAL

MEDIUM MANUFACTURER

MINIMUM MISCELLANEOUS MOUNTED

NORTH NOT APPLICABLE NOT IN CONTRACT

OUTSIDE DIAMETER

OUNCE (S)
PATTERN (ED)
PERFORATED

RADIUS

PERPENDICULAR
PLASTIC LAMINAT
PLYWOOD
PAINT, PAINTED

ORIENTED STRANDBOARD

PAIR
PREFABRICATE, PREFABRICATED
OUANTRY

REFRIGERATE, REFRIGERATOR

SQUARE STAINLESS STEEL SOUND TRANSMISSION CLASS

REINFORGE, REINFORGEE REQUIRE REVISION, REVISE, REVISED

SOUTH
SCHEDULE
SQUARE FEET
SQUARE INCHES

SPECIFICATION

STEEL STORAGE STAIR

TOP OF UNDERSIDE OF

UNLESS OTHERV

METAL

MAX MDF MECH

MED

MIN MISC MTD MTL

OVHD OZ PATT

QTY

SCHED SF

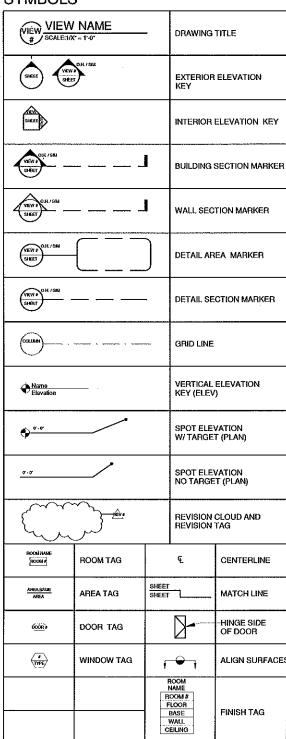
SIM

STE. STOR STR T.O. U.O.

EARTH
CONCRETE
GRAVEL
SAND
GYPSUM BOARD OR SHEATHING
MASONRY - BRICK
MASONRY - CONCRETE BLOCK
WOOD - FINISH - END GRAIN
WOOD - FINISH - FACE
WOOD - ROUGH - BLOCKING (CONTINOUS MEMBERS)
WOOD - ROUGH - BLOCKING (INTERMEDIATE MEMBERS)
INSULATION - RIGID
INSULATION - BATT OR MINERAL WOOL
ACOUSTIC TILE, PANEL, OR PLANK
PLYWOOD
CUT STONE
PARTICLE BOARD OR FIBERBOARD

Map Let 172-12 FAR .45 8133 MapLul 1012 Map Lot **FAR .97**

SYMBOLS



GENERAL NOTES

- 1. ALL WORK SHALL BE CONSIDERED NEW, UNLESS OTHERWISE INDICATED.

 2. DO NOT SCALE DRAWINGS
- 3. VERIFY DIMENSIONS, GRADES, BOUNDARIES, AND CONSTRUCTION AND IMMEDIATELY REPORT ANY DISCREPANCIES BEFORE
- PROCEEDING WITH THE WORK.

 4. TO THE EXTENT PRACTICABLE, VERIFY DIMENSIONS AND FIELD CONDITIONS AT THE SITE PRIOR TO THE BID SUBMISSION. CONFLICTS, OMISSIONS AND DISCREPANCIES WITHIN THE CONTRACT DOCUMENTS SHALL BE REPORTED IN WRITING TO THE ARCHITECT, IN ACCORDANCE WITH THE CONTRACT DOCUMENTS, PRIOR TO THE 8ID SUBMISSION. THE CONTRACTOR WARRANTS, BY TENDERING HIS BID, THAT THE WORK IS BUILDABLE AS SHOWN.
- 5. LAYOUT ALL WORK WITHIN THE CONFINES OF EXISTING CONSTRUCTION AND RESOLVE DISCREPANCIES PRIOR TO INITIATION OF NEW WORK
- 6. ARCHITECT IS NOT RESPONSIBLE FOR CONSTRUCTION THAT IS
- STARTED PRIOR TO PERMIT BEING ISSUED.

 7. DIMENSIONS, NOTES, FINISHES AND FIXTURES SHOWN ON TYPICAL FLOOR PLANS, SECTION OR DETAILS SHALL APPLY TO SIMILAR, SYMMETRICAL OR OPPOSITE HAND PLANS SECTIONS OR DETAILS, UNLESS NOTED OTHERWISE.
- 8. TYPICAL OR "TYP" SHALL MEAN THAT THE CONDITION IS REPRESENTATIVE FOR SIMILAR CONDITIONS THROUGHOUT, UNLESS NOTED OTHERWISE. DETAILS ARE USUALLY KEYED AND NOTED "TYP" ONLY ONE TIME, WHEN THEY FIRST OCCUR.
- IMMEDIATELY NOTIFY THE ARCHITECT IN WRITING OF ANY DISCREPANCIES BETWEEN PROJECT MANUAL, LARGE SCALE DRAWINGS, SMALL SCALE DRAWINGS AND DETAILS. THE CONTRACTOR SHALL NOT PROCEED WITH AFFECTED WORK UNTIL ARCHITECT PROVIDES CLARIFICATION.
- ARCHITECT PROVIDES CLAMFICIATION.

 10. PARTITIONS ARE DIMENSIONED FROM FINISHED FACE TO FINISHED FACE UNLESS OTHERWISE NOTED. DIMENSIONS TO MASONRY ARE TO ACTUAL FINISHED FACE, UNLESS OTHERWISE NOTED.

 11. VERIFY THAT DRAWINGS ARE THE LATEST ISSUE PRIOR TO
- COMMENCING CONSTRUCTION. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR COMMUNICATING AND DISTRIBUTING ALL CONSTRUCTION DOCUMENT UPDATES TO ALL TRADES.

 12. WORK SHALL CONFORM TO THE REQUIREMENTS OF APPLICABLE
- STATE, FEDERAL AND CITY/COUNTY CODES, STATE AND FEDERAL CODES ARE TO TAKE PRECEDENCE OVER THE DRAWINGS AND SPECIFICATIONS, IF ANY DISCREPANCY IS NOTED, IMMEDIATELY INFORM THE ARCHITECT, PRIOR TO PROCEEDING WITH THE WORK.

 13. FILE, OBTAIN AND PAY FEES FOR BUILDING DEPARTMENT PERMITS,
- CONTROLLED INSPECTIONS, OTHER AGENCY APPROVALS AND PERMITS WHERE REQUIRED. AND FINAL WRITE-OFFS FOR PROJECT COMPLETION, COPIES OF TRANSACTIONS SHALL BE FORWARDED TO THE OWNER OR OWNER'S REPRESENTATIVE.
- 14. EXECUTE INSPECTIONS NECESSARY TO OBTAIN A CERTIFICATE OF
- 15. WORK AREA SHALL BE MAINTAINED, CLEAN AND FREE OF DEBRIS AT 16. PATCH ALL SURFACES TO MATCH ADJACENT IN A MANNER SUITABLE
- TO RECEIVE FINISHES.
- 17. PATCH, REPAIR AND FINISH ALL SURFACES IN AREAS OUTSIDE OF THE EXISTING SCOPE THAT ARE DISTURBED AS A RESULT OF THE
- WORK.

 18. COORDINATE AND PROVIDE BLOCKING AND STRAPPING WITHIN PARTITIONS FOR MILLWORK AND OTHER WALL ATTACHED ITEMS.

 19. APPLY, INSTALL, CONNECT, CLEAN AND/OR CONDITION MANUFACTURED ARTICLES, MATERIALS AND/OR EQUIPMENT PER
- MANUFACTURER'S INSTRUCTIONS, IN CASE OF CONFLICT BETWEEN MANUFACTURER'S INSTRUCTIONS AND THE CONTRACT DOCUMENTS THE CONTRACTOR SHALL OBTAIN WRITTEN CLARIFICATION FROM THE ARCHITECT BEFORE PROCEEDING.
- THE ARCHITECT BEFORE PROCEDING.
 20. GLASS 18" OR LESS FROM FLOOR LINE OR ADJACENT TO A DOOR SWING SHALL BE SAFETY GLASS AS REQUIRED BY APPLICABLE CODE(S). THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING." SAFETY GLASS, UNLESS OTHERWISE NOTED, TO COMPLY WITH BUILDING AND LIFE SAFETY CODES, INDUSTRY STANDARDS AND OTHER APPLICABLE FEDERAL AND STATE CODES. 21. FLASHING AT EXTERIOR WALLS SHALL BE INSTALLED WITH SEALED
- JOINTS, SEALED PENETRATIONS AND ENDS TURNED UP. IT SHALL B FABRICATED AND INSTALLED TO ENSURE THAT MOISTURE IN WALLS WILL BE DIRECTED TO WICKS AND WEEP HOLES.

 22. COORDINATE ALL DIMENSIONS CONCERNING
- DOORS/PANELS/WINDOWS, STAIRS AND THEIR OPENINGS WITH PRODUCT MANUFACTURERS PRIOR TO FABRICATION AND CONSTRUCTION.
 23. PROVIDE WEATHERSTRIP AT EXTERIOR DOORS.
- 24. PROVIDE FLASHING AND/OR SEALANT AT OPENINGS IN ROOF OR WALLS TO ENSURE A WEATHERTIGHT BUILDING.
- 25. LOCATE THERMOSTATS ADJACENT TO SWITCH PLATES WHERE POSSIBLE, VERIFY LOCATION WITH THE ARCHITECT PRIOR TO INSTALLATION TO AVOID CONFLICTS WITH BUILT-INS OR SYSTEMS FURNITURE OR DESIGN ELEMENTS.
- 26. ALIGN OUTLETS, WALL SWITCHES, TEL-DATA JACKS, ETC.,
- indicated to be mounted at near equivalent elevations.

 27. ALL DOORS SHALL BE LOCATED 6" OFF THE ADJACENT PARTITION, OR ONE MASONRY COURSE AT CMU PARTITIONS, UNLESS NOTED OTHERWISE.
- 28. DURING DEMOLITION AND CONSTRUCTION PROTECT ALL EXISTING
- FINISHES TO REMAIN.
 29. ALL WOOD SHALL BE FSC CERTIFIED.
 30. ALL WOOD FRAMING SIZES ARE BASED ON SPF-SS
- 31. ALL WOOD IN CONTACT WITH CONCRETE OR MASONRY SHALL BE PRESSURE TREATED (P.T.).
- 32. CORRECT ALL DEFECTS FOUND IN EXSITING BUILDING WHICH INTERFERE WITH NEW CONSTRUCTION. THIS INCLUDES BUT IS NOT LIMITED TO UNEVEN SURFACES AND FINISHES AT GWB.



SAM KACHMAR (p)978-270-8441 kachmardesign.com 45 SAVILLE ST. CAMBRIDGE MA ONE RED ARG

GENERAL NOTES, SYMBOLS & ABBREVIATIONS

REALTY TRUST

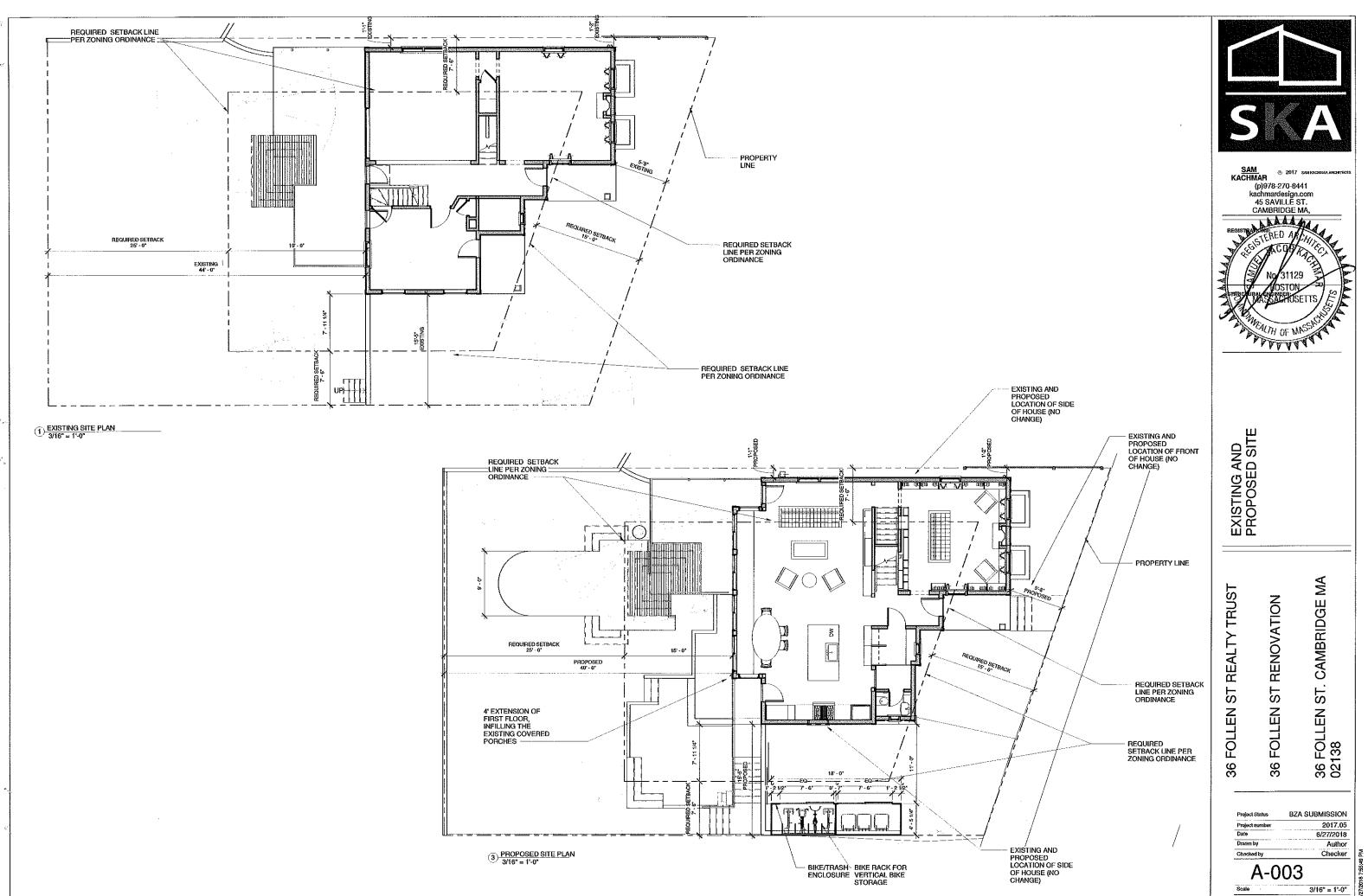
ST

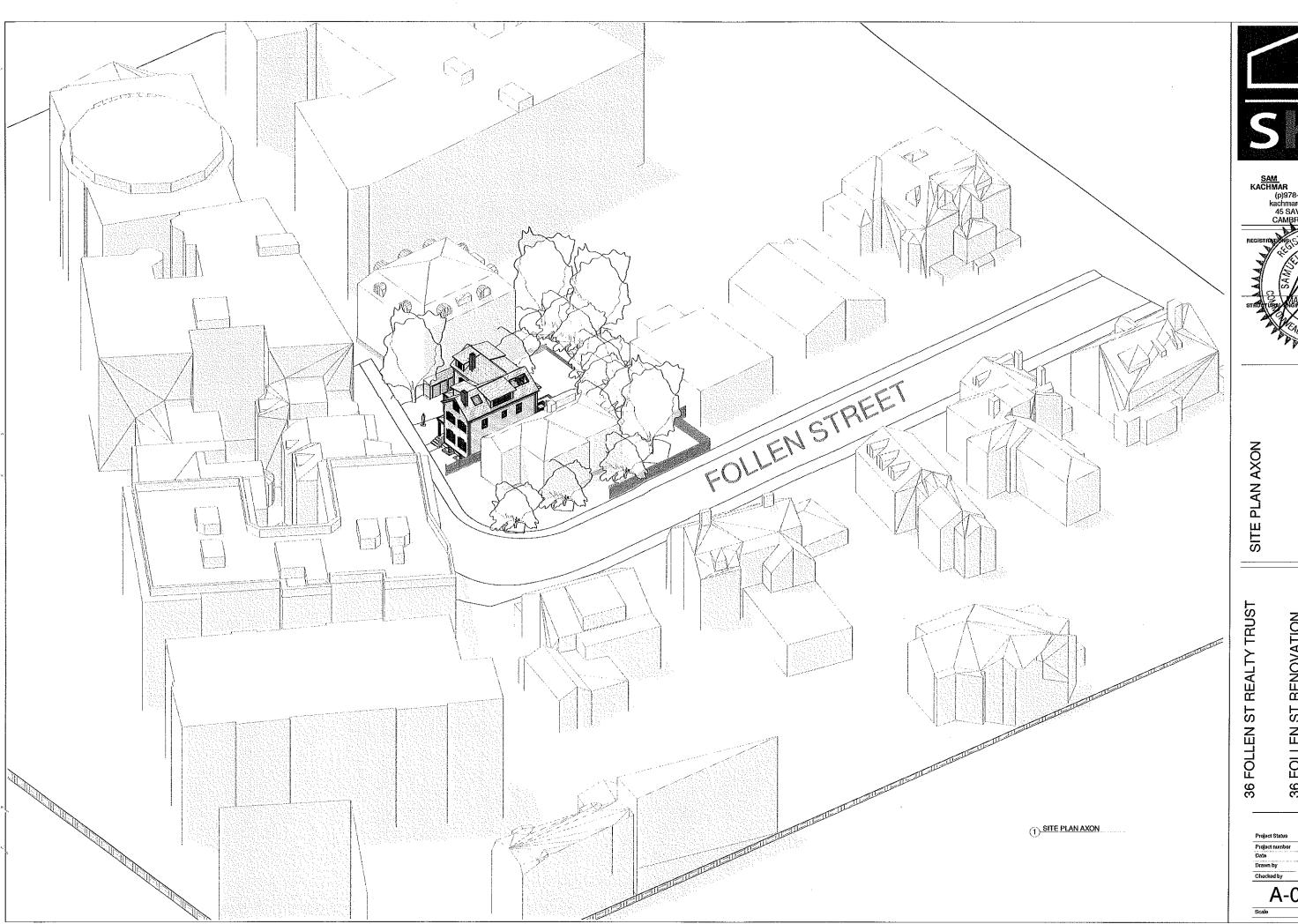
FOLLEN

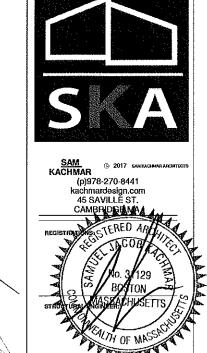
¥ RENOVATION CAMBRIDGE ST. SFOLLEN LEN 진怒 36 98

BZA SUBMISSION Project Status 2017.05 6/27/2018 SKA Checked by Checker

1 1/2" = 1'-0"







36 FOLLEN ST. CAMBRIDGE MA 02138 36 FOLLEN ST RENOVATION

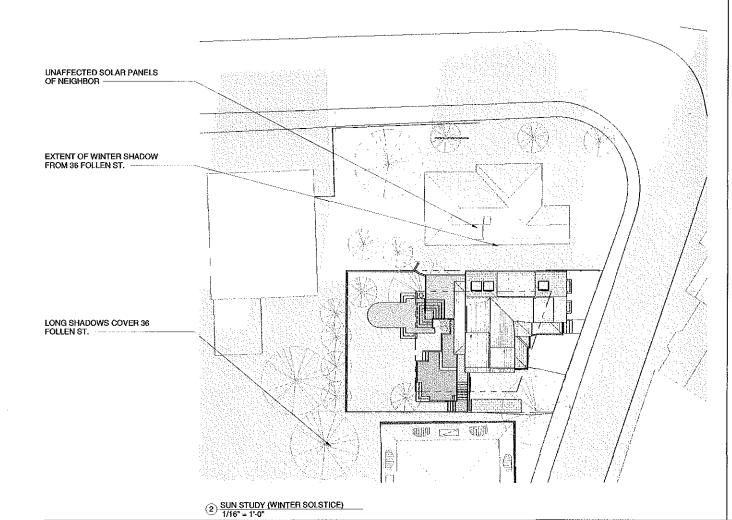
BZA SUBMISSION 2017.05 6/27/2018 SKA Checker

SUMMER SHADOWS FROM 36 FOLLEN ST.





1) SUN STUDY (SUMMER SOLSTICE) 1/16" = 1'-0"





SUN/SHADOW STUDIES

36 FOLLEN ST REALTY TRUST 36 FOLLEN ST RENOVATION

> BZA SUBMISSION 2017.05 6/27/2018 SKA Checker

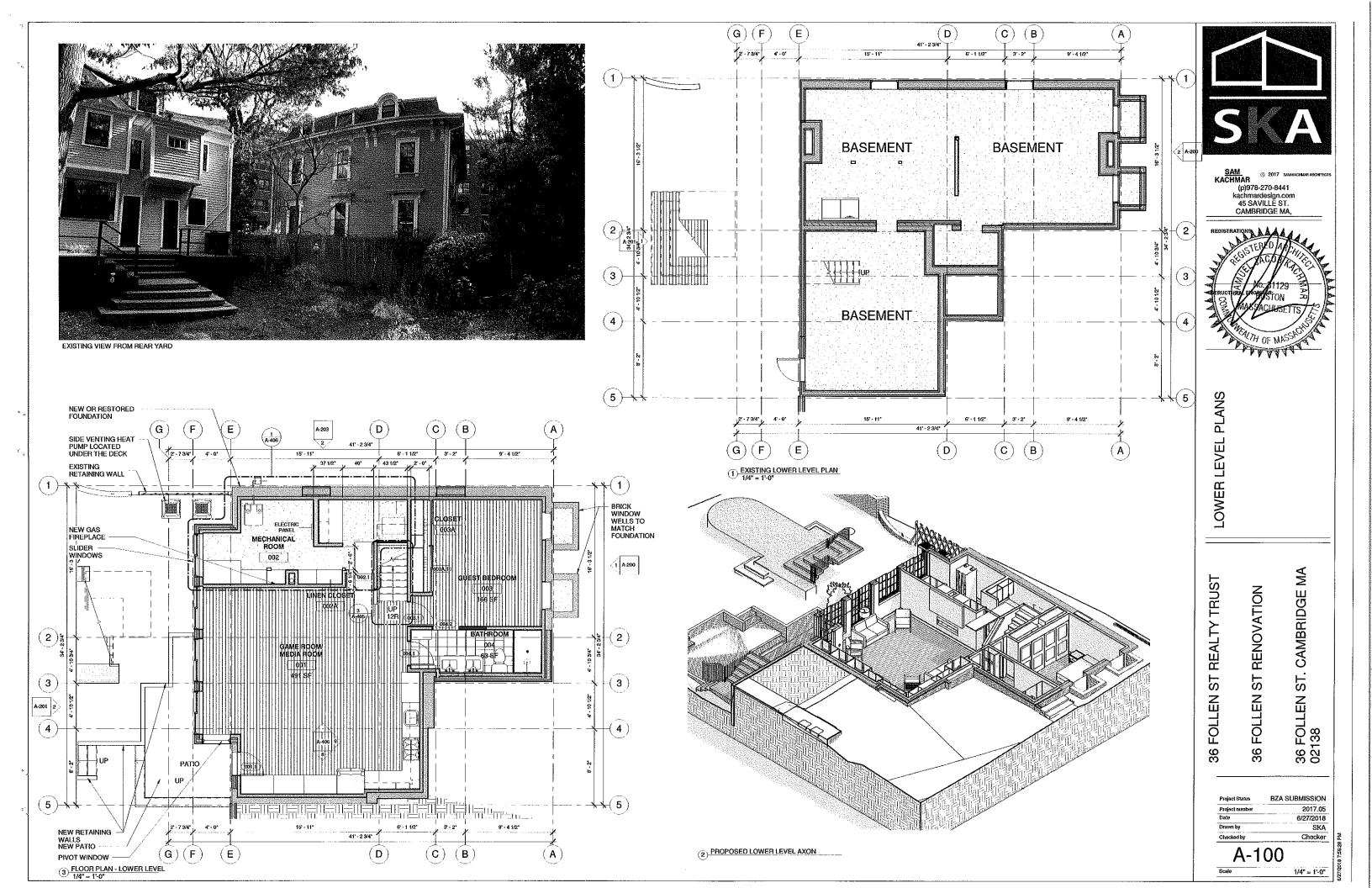
Checked by

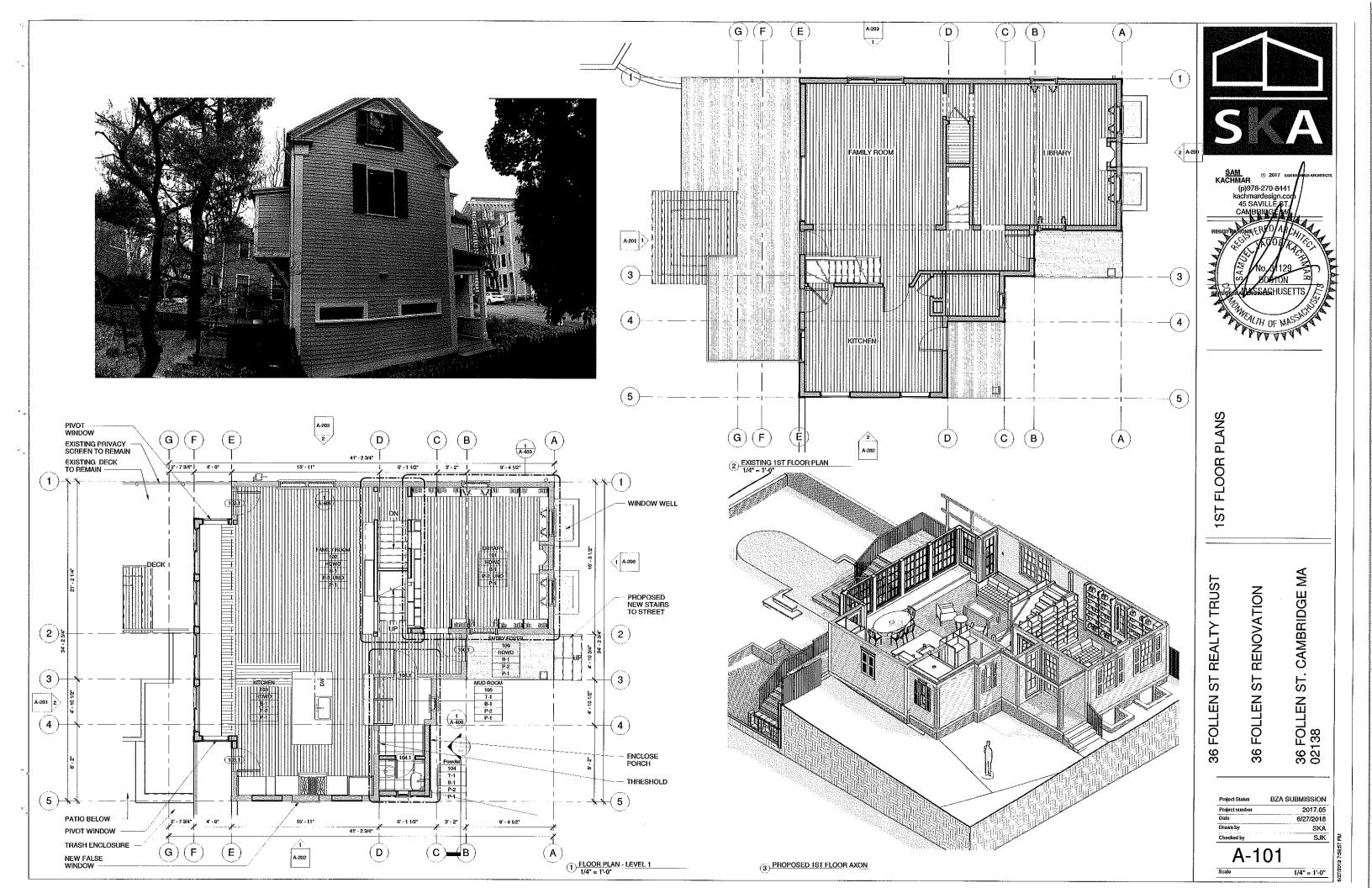
1/16" = 1'-0"

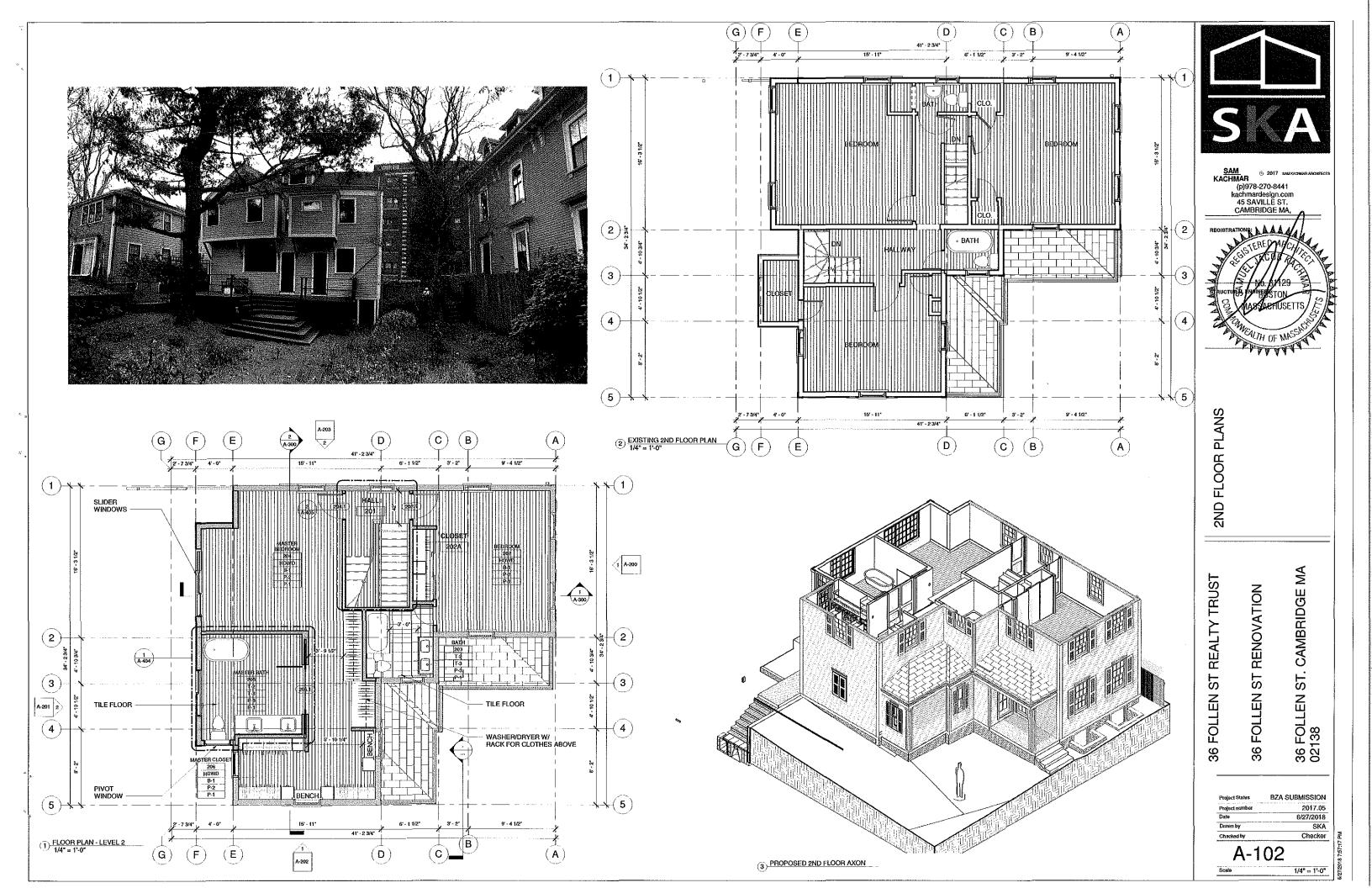
CAMBRIDGE MA

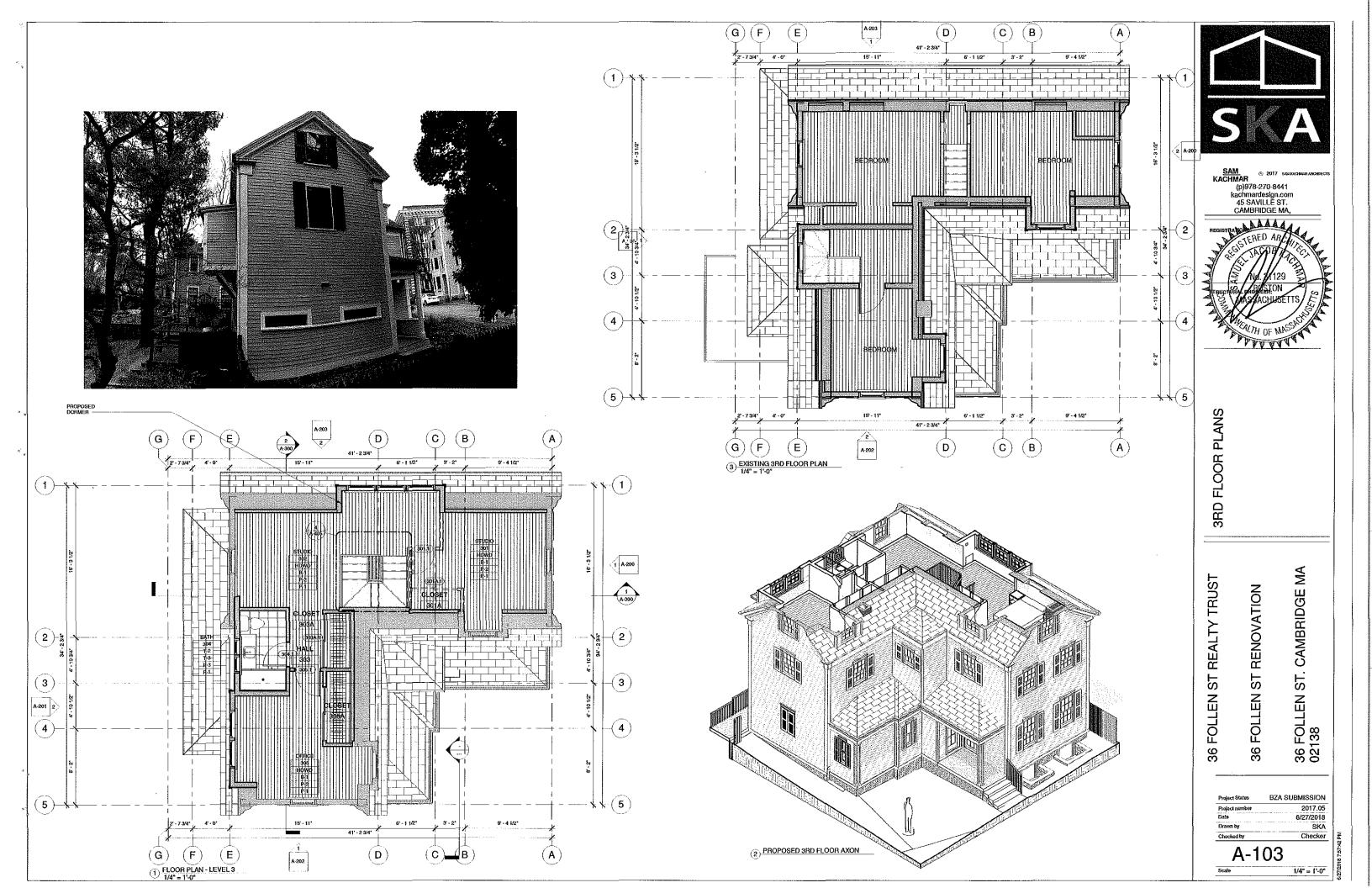
ST.

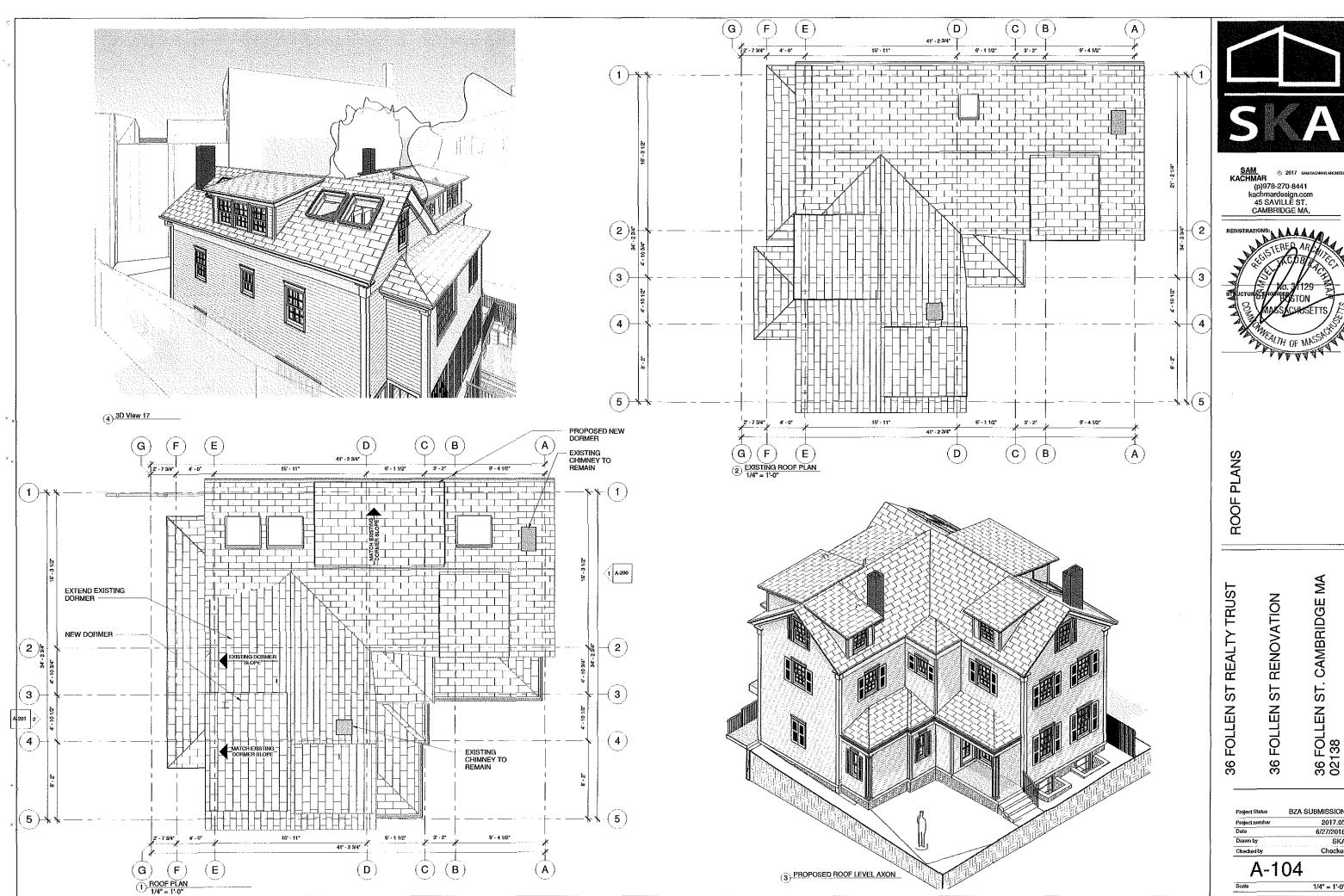
FOLLEN 8





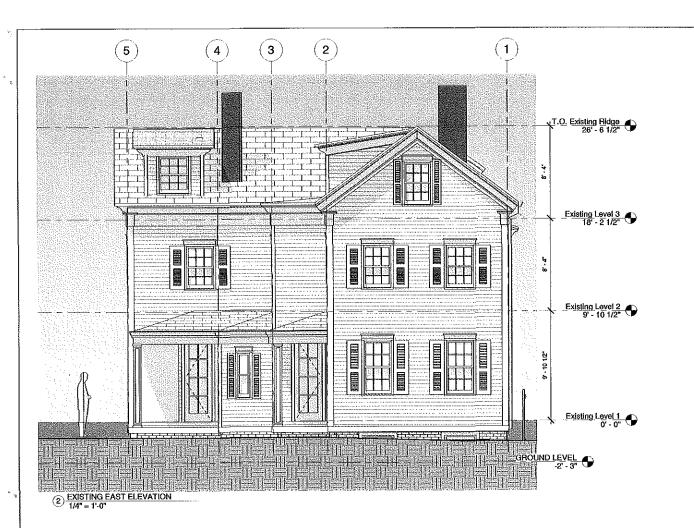


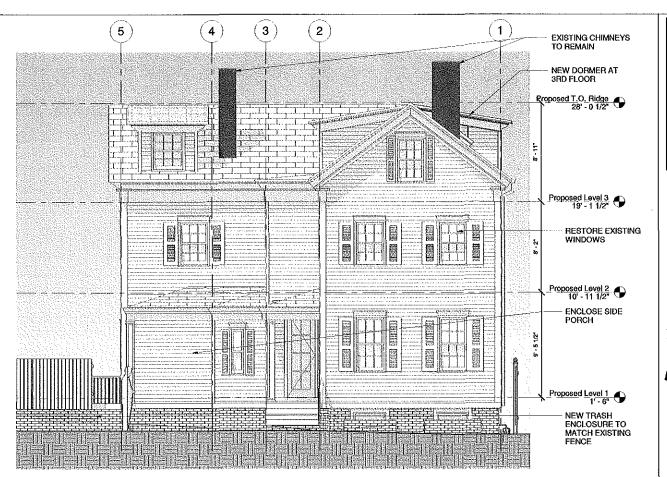




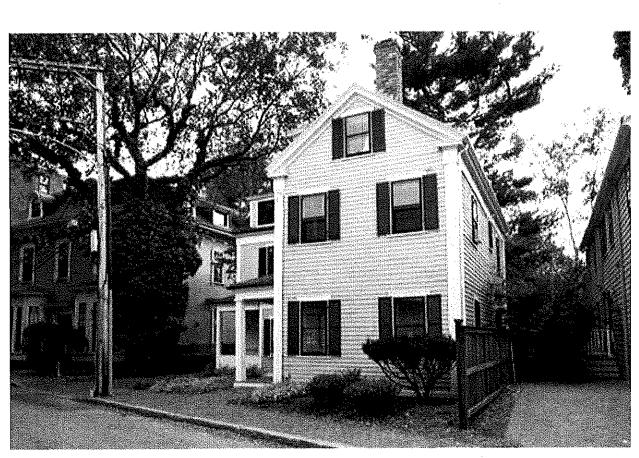
BZA SUBMISSION 6/27/2018 SKA Checker

1/4" = 1'-0"









SAM © 2017 SAUNOR KACHMAR (p)978-270-8441 kachmardesign.com 45 SAVILLE ST. CAMBRIDGE MA, THE OF MASSIE

WEST ELEVATION

36 FOLLEN ST REALTY TRUST

36 FOLLEN ST RENOVATION

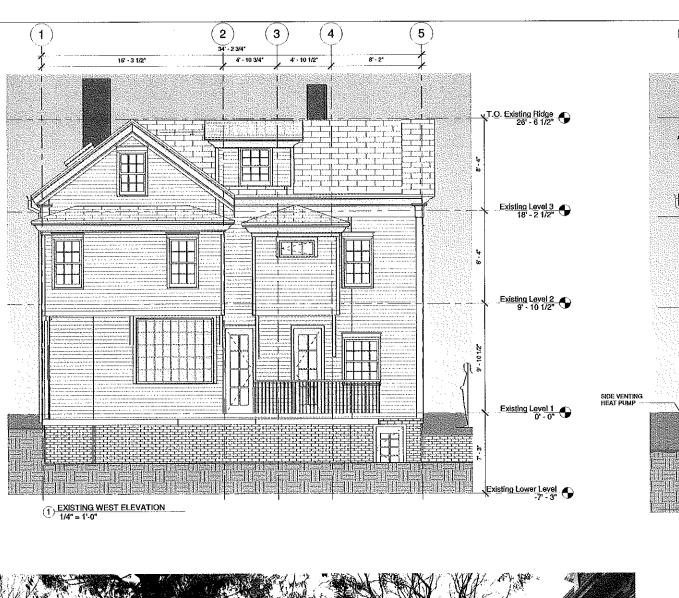
ST. CAMBRIDGE MA

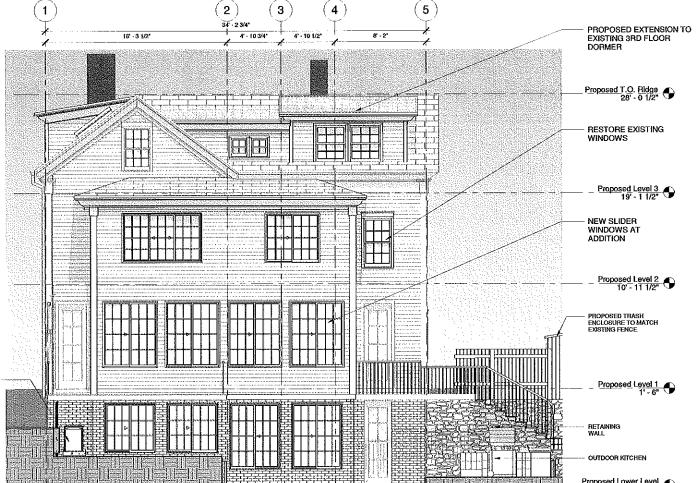
BZA SUBMISSION 2017.05 6/27/2018 SKA

Checked by A-200

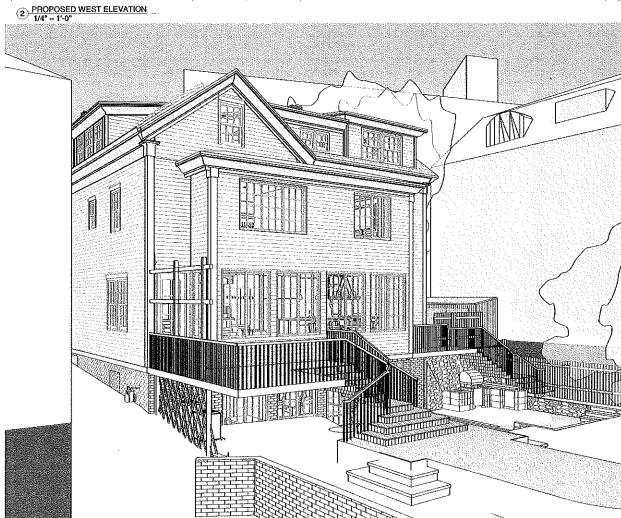
1/4" = 1'-0"

Checker









EAST ELEVATION

36 FOLLEN ST REALTY TRUST

36 FOLLEN ST RENOVATION

SAM © 2017 SAUMACHM KACHMAR (p)978-270-8441 kachmardesign.com 45 SAVILLE ST. CAMBRIDGE MA.

 Project Status
 BZA SUBMISSION

 Project number
 2017.05

 Date
 6/27/2018

 Drawn by
 SKA

 Checked by
 Checker

A-201

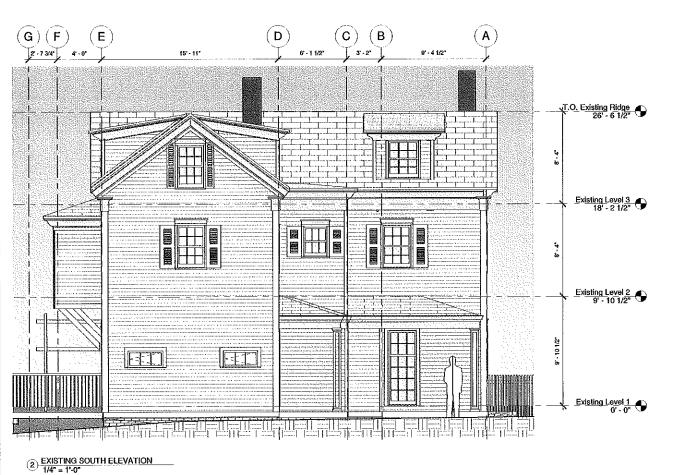
1/4" = 1'-0"

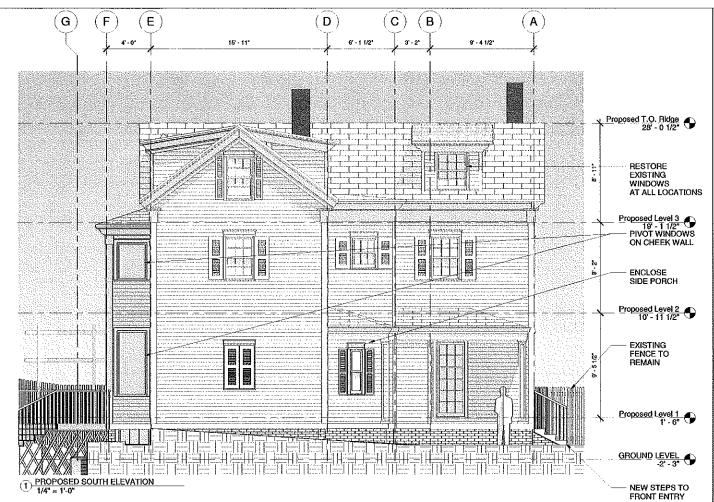
(4) PROPOSED - REAR PERSPECTIVE

UBMISSION 2017.05 6/27/2018 SKA

CAMBRIDGE MA

ST.









NORTH ELEVATION

36 FOLLEN ST REALTY TRUST

SAM © 2017 SAMMOR KACHMAR (p)978-270-8441 kachmardesign.com 45 SAVILLE ST. CAMBRIDGE MA,

MEALTH OF WINSS

36 FOLLEN ST RENOVATION

CAMBRIDGE MA

ST.

 Project Status
 BZA SUBMISSION

 Project number
 2017.05

 Date
 6/27/2018

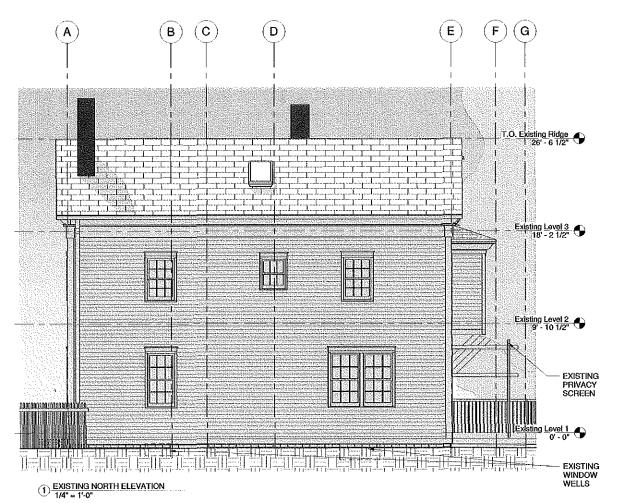
 Drawn by
 SKA

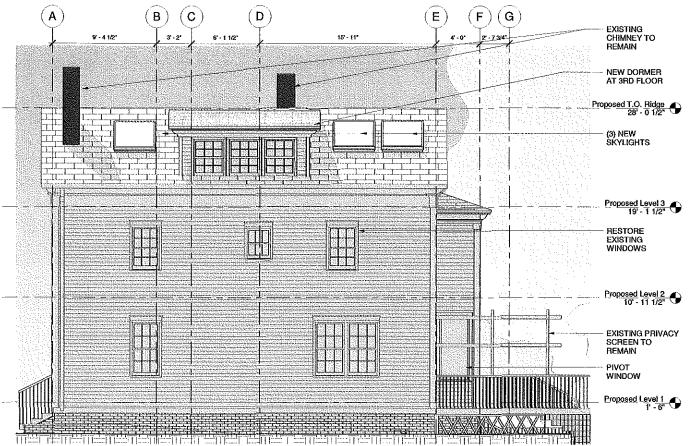
 Checked by
 Checker

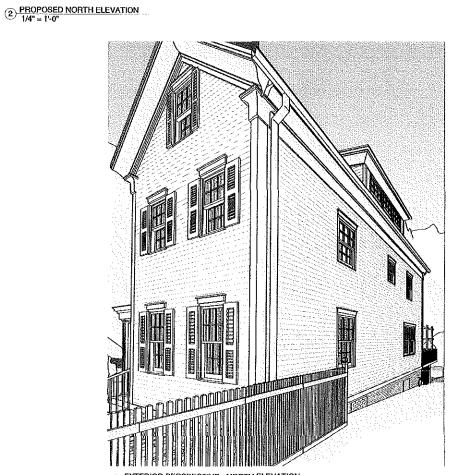
A-202

1/4" = 1'-0"

SKA ecker







SOUTH ELEVATION 36 FOLLEN ST REALTY TRUST

CAMBRIDGE MA 36 FOLLEN ST RENOVATION 36 FOLLEN (02138

SAM © 2017 SAULIAG KACHMAR (p)978-270-8441 kachmardesign.com 45 SAVILLE ST. CAMBRIDGE MA

MEALTH OF MASS

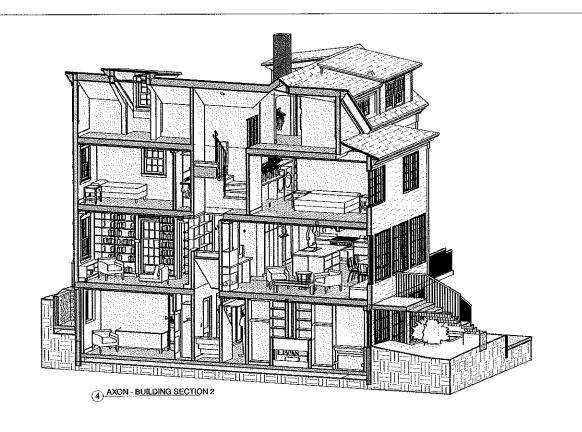
BZA SUBMISSION 2017.05 6/27/2018 Checker

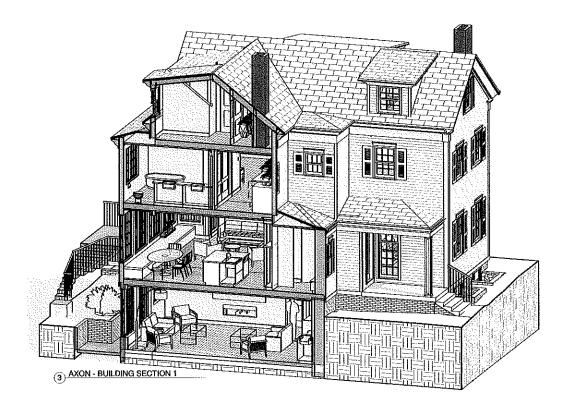
A-203

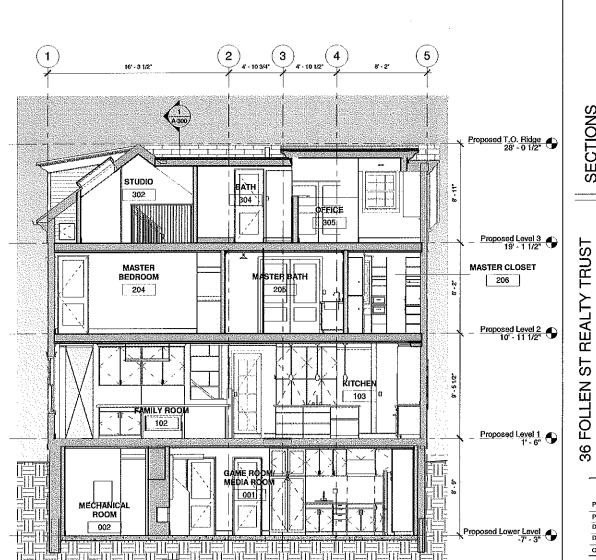
1/4" = 1'-0"

ST

SKA









OMEALTH OF MASSE

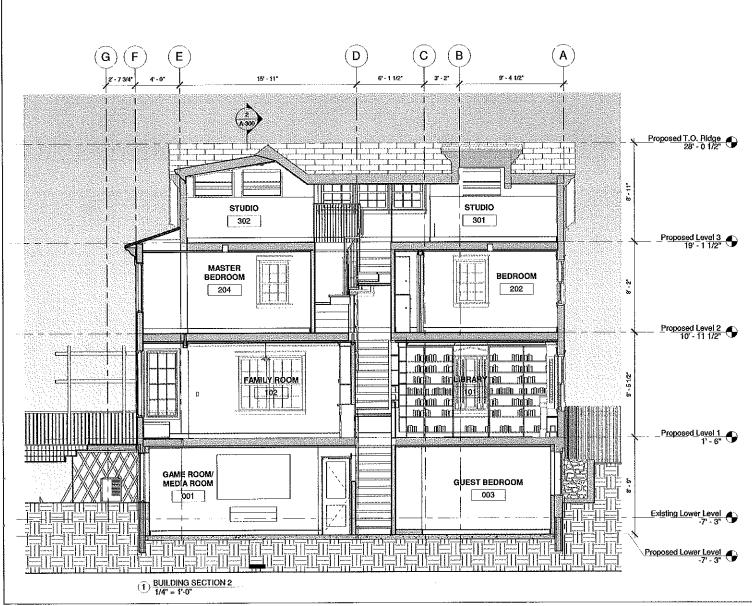
SECTIONS

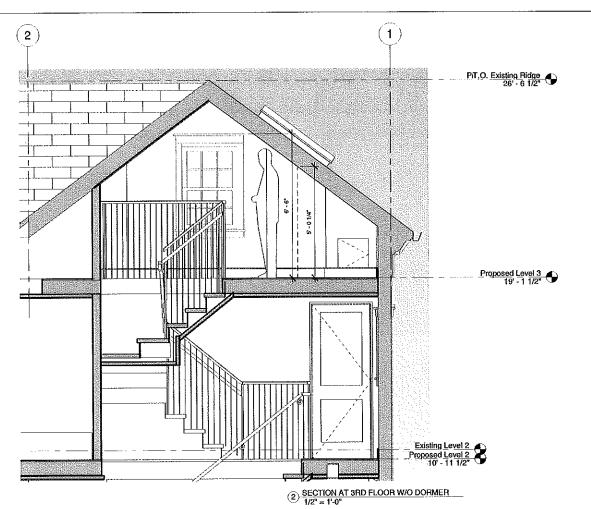
CAMBRIDGE MA 36 FOLLEN ST RENOVATION ST. 36 FOLLEN (02138

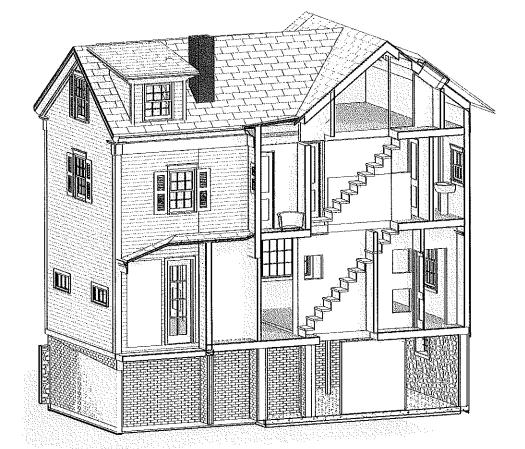
BZA SUBMISSION 2017.05 6/27/2018 SKA SJK

A-300

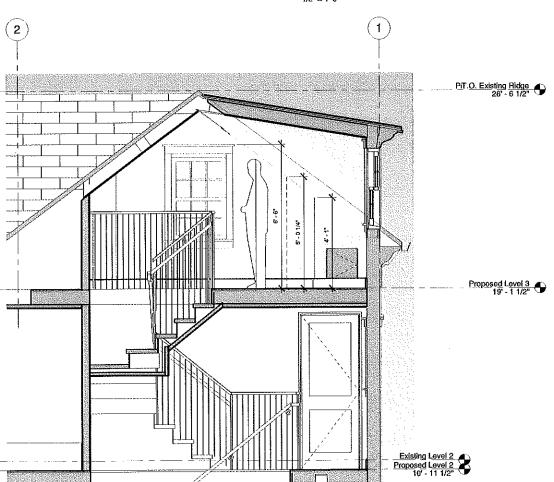
1/4" = 1'-0"

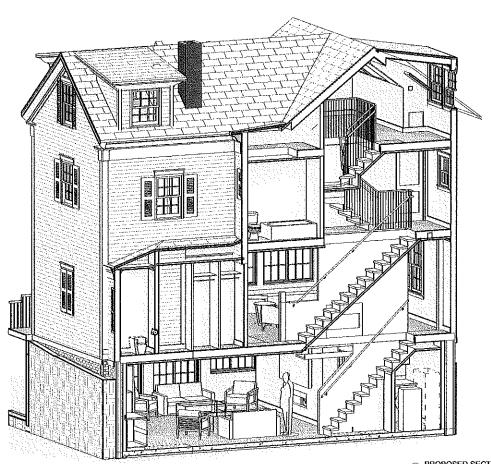






4 EXISTING SECTIONAL AXON AT STAIRS





(3) PROPOSED SECTIONAL AXON AT STAIRS

SAM © 2017 AMIAN KACHMAR (p)978-270-8441 kachmardesign.com 45 SAVILLE ST. CAMBRIDGE MA,

MEALTH OF WASSES

LEVEL 3 ROOF SECTIONS

CAMBRIDGE MA ST RENOVATION 36 FOLLEN § 02138 36 FOLLEN

ST.

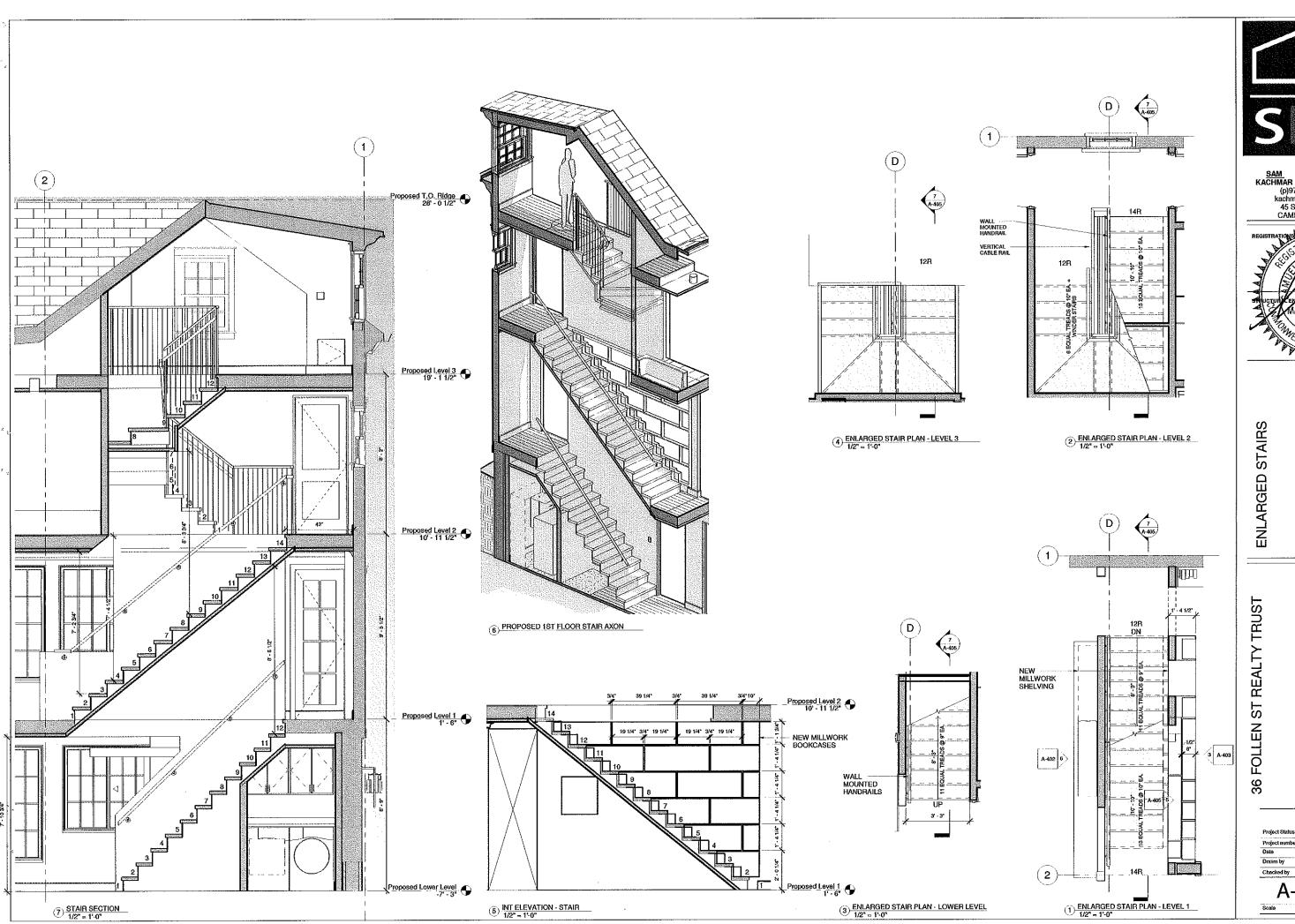
1/2" = 1'-0"

36 FOLLEN ST REALTY TRUST

BZA SUBMISSION 2017.05 6/27/2018 Checker

A-301

SECTION AT NEW DORMER



SAM. © 2017 SWING KACHMAR (p)978-270-8441 kachmardesign.com 45 SAVILLE ST. CAMBRIDGE MA,

MEALTH OF WASS

36 FOLLEN ST RENOVATION

CAMBRIDGE MA

ST.

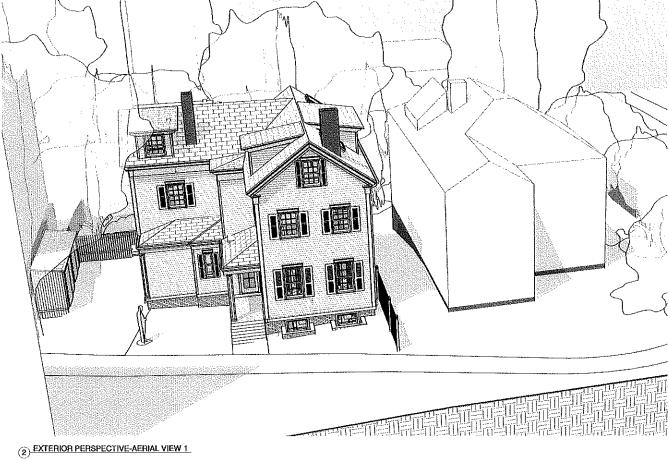
36 FOLLEN (02138

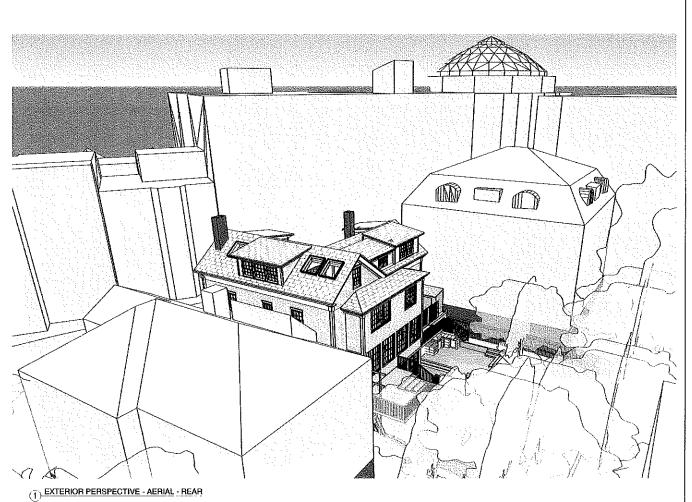
BZA SUBMISSION 2017.05 6/27/2018 Author Checker

A-405

1/2" = 1'-0"







EXTERIOR PERSPECTIVES - MISC

SAM © 2017 SAMMO KACHMAR (p)978-270-8441 kachmardesign.com 45 SAVILLE ST. CAMBRIDGE MA,

THE OF MASSIN

36 FOLLEN ST RENOVATION

36 FOLLEN ST REALTY TRUST

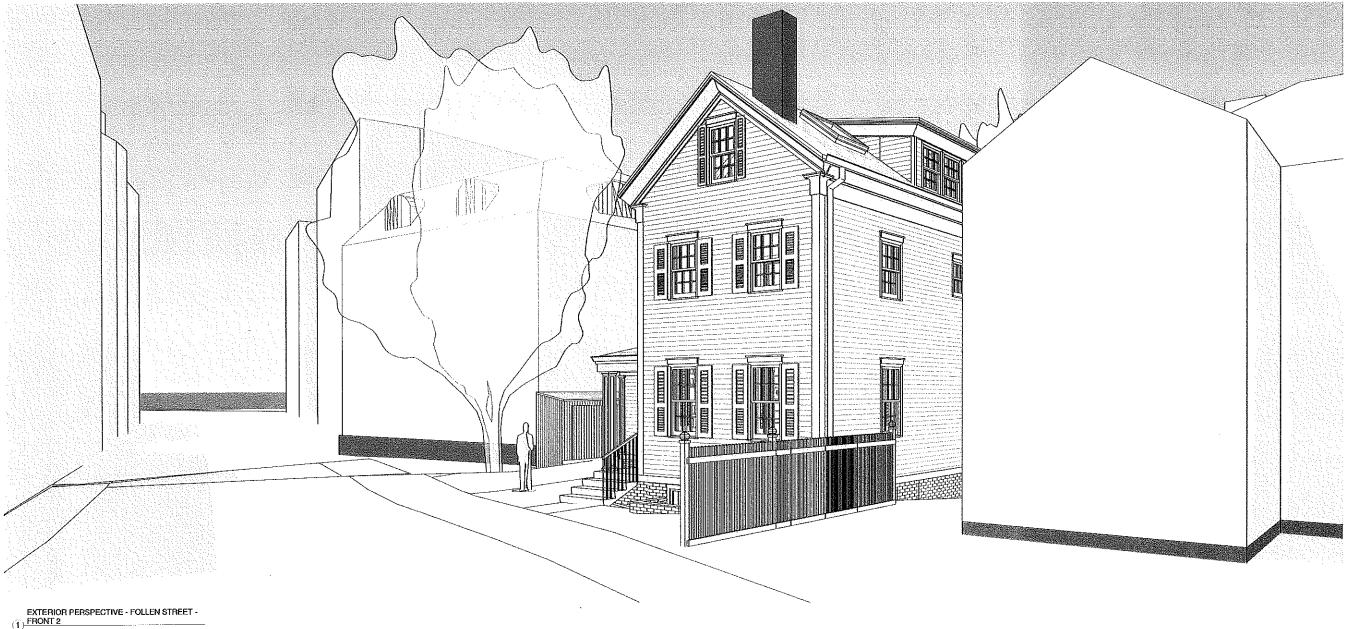
36 FOLLEN ST. CAMBRIDGE MA 02138

BZA SUBMISSION 2017.05 6/27/2018 SKA SJK

A-800

(3) EXTERIOR PERSPECTIVE - REAR YARD







SAM © 2017 SAMMAC KACHMAR (p)978-270-8441 kachmardesign.com 45 SAVILLE ST. CAMBRIDGE MA, EALTH OF MASSIVA

EXTERIOR PERSPECTIVE - FOLLEN STREET

36 FOLLEN ST REALTY TRUST

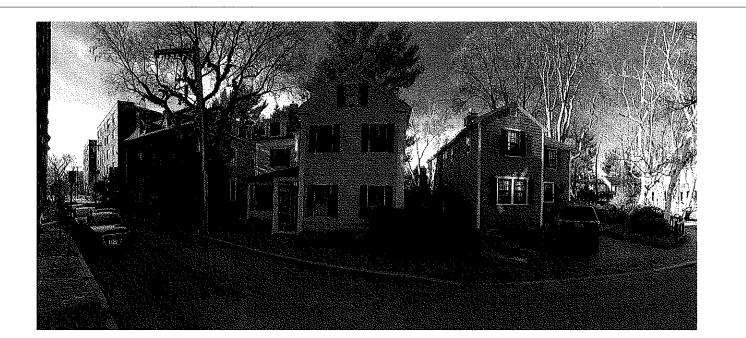
36 FOLLEN ST RENOVATION

36 FOLLEN ST. CAMBRIDGE MA 02138

BZA SUBMISSION 2017.05 6/27/2018 SKA

A-801

Checker







SAM © 2017 SAUNA KACHMAR (p)978-270-8441 kachmardesign.com 45 SAVILLE ST. CAMBRIDGE MA,

A5 SAVILLÉ ST.
CAMBRIDGE MA.

REGISTA MASSING STORY

NO 31129

NO 31129

NO 31129

TRUETH MAY SHETTING THE STORY

TRUETH MAY SHETTING THE STORY

TRUETH MAY SHETTING THE STORY

THE STORY

NO 31129

A C MB

THE ST.

THE S

EXTERIOR PERSPECTIVE - FOLLEN STREET

36 FOLLEN ST REALTY TRUST

36 FOLLEN ST RENOVATION

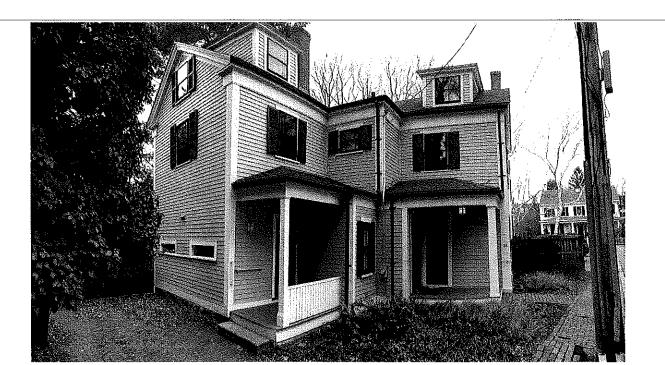
Project Status	BZA SUBMISSIO
Project number	2017.0
Date	6/27/201
Drawn by	SK
Checked by	Checke

A-802

Scale

Ondata

36 FOLLEN ST. CAMBRIDGE MA 02138







SAM © 2017 SAUNO KACHMAR (p)978-270-8441 kachmardesign.com 45 SAVILLE ST. CAMBRIDGE MA,

EXTERIOR PERSPECTIVE - FOLLEN STREET

36 FOLLEN ST REALTY TRUST

36 FOLLEN ST RENOVATION

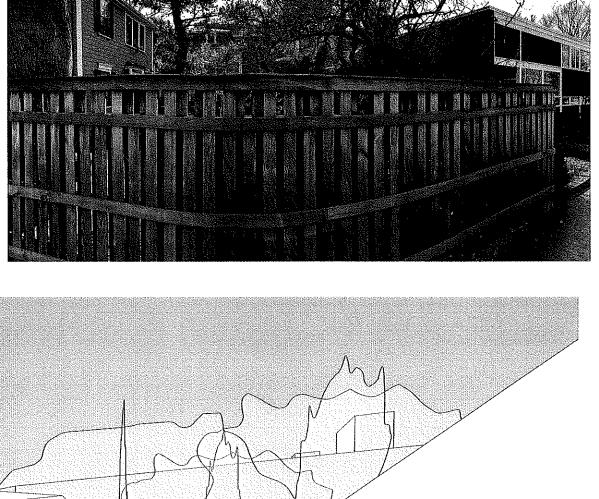
36 FOLLEN ST. CAMBRIDGE MA 02138

Checker

BZA SUBMISSION Project Status 2017.05 6/27/2018 SKA









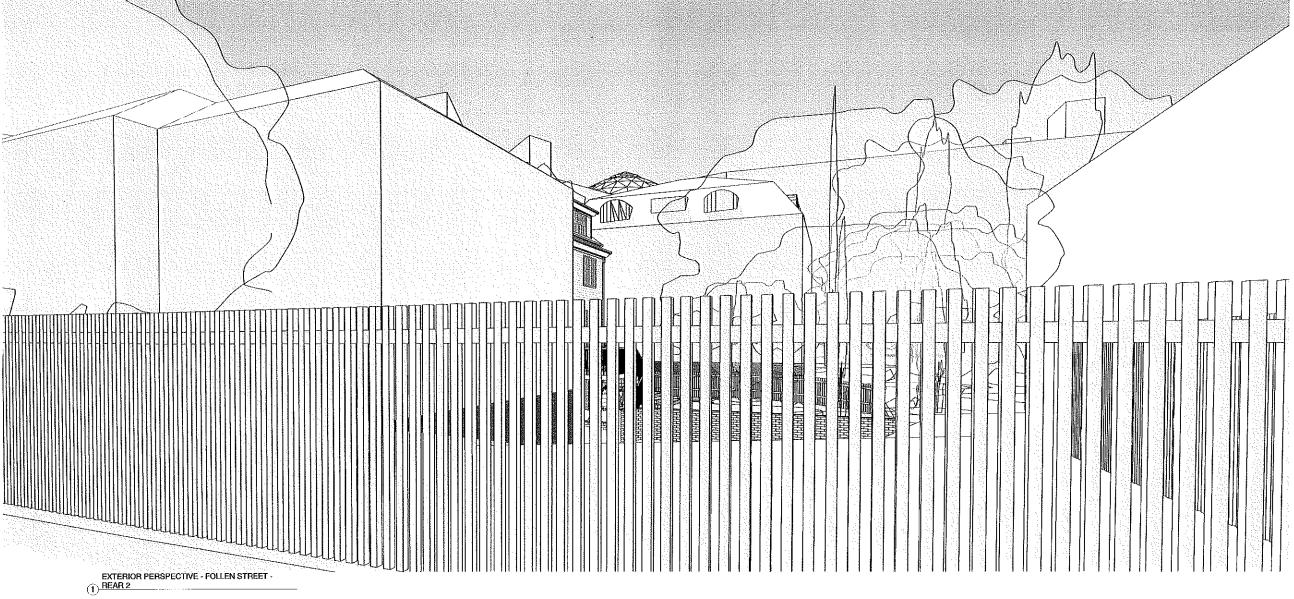
TOMENTH OF WASSE

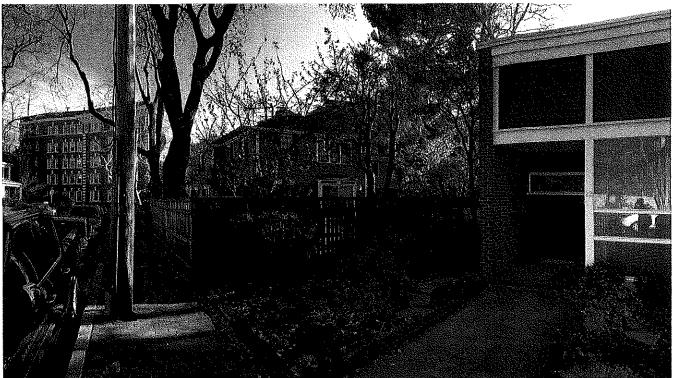
EXTERIOR PERSPECTIVE - FOLLEN STREET

36 FOLLEN ST REALTY TRUST 36 FOLLEN ST RENOVATION

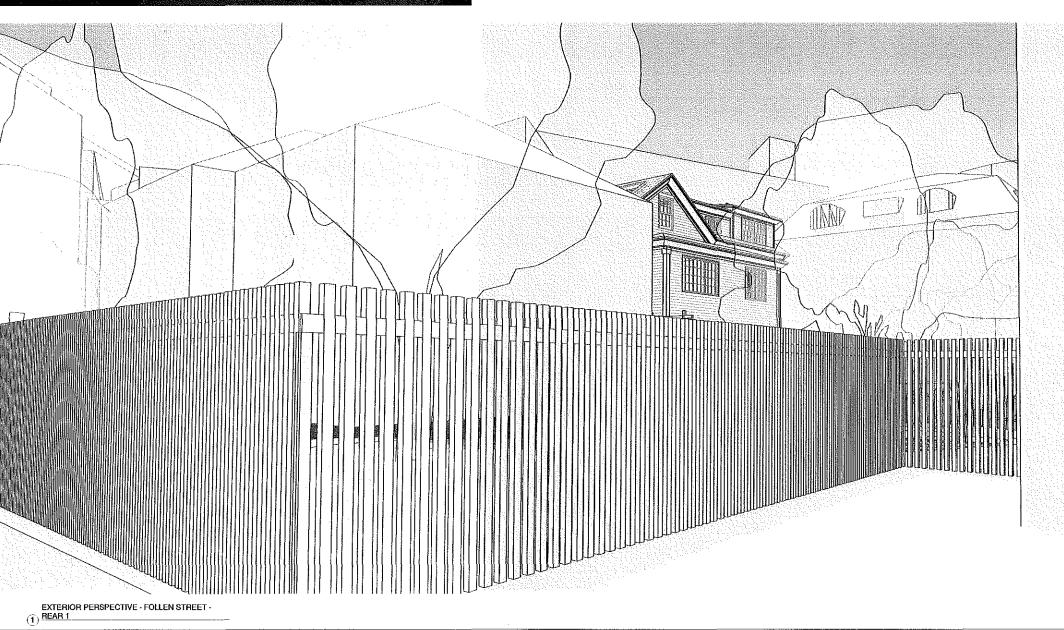
> BZA SUBMISSION 2017.05 6/27/2018 SKA Checker

36 FOLLEN ST. CAMBRIDGE MA 02138











SAM © 2017 SAMFAC KACHMAR (p)978-270-8441 kachmardesign.com 45 SAVILLE ST. CAMBRIDGE MA,

OMEALTH OF MESS

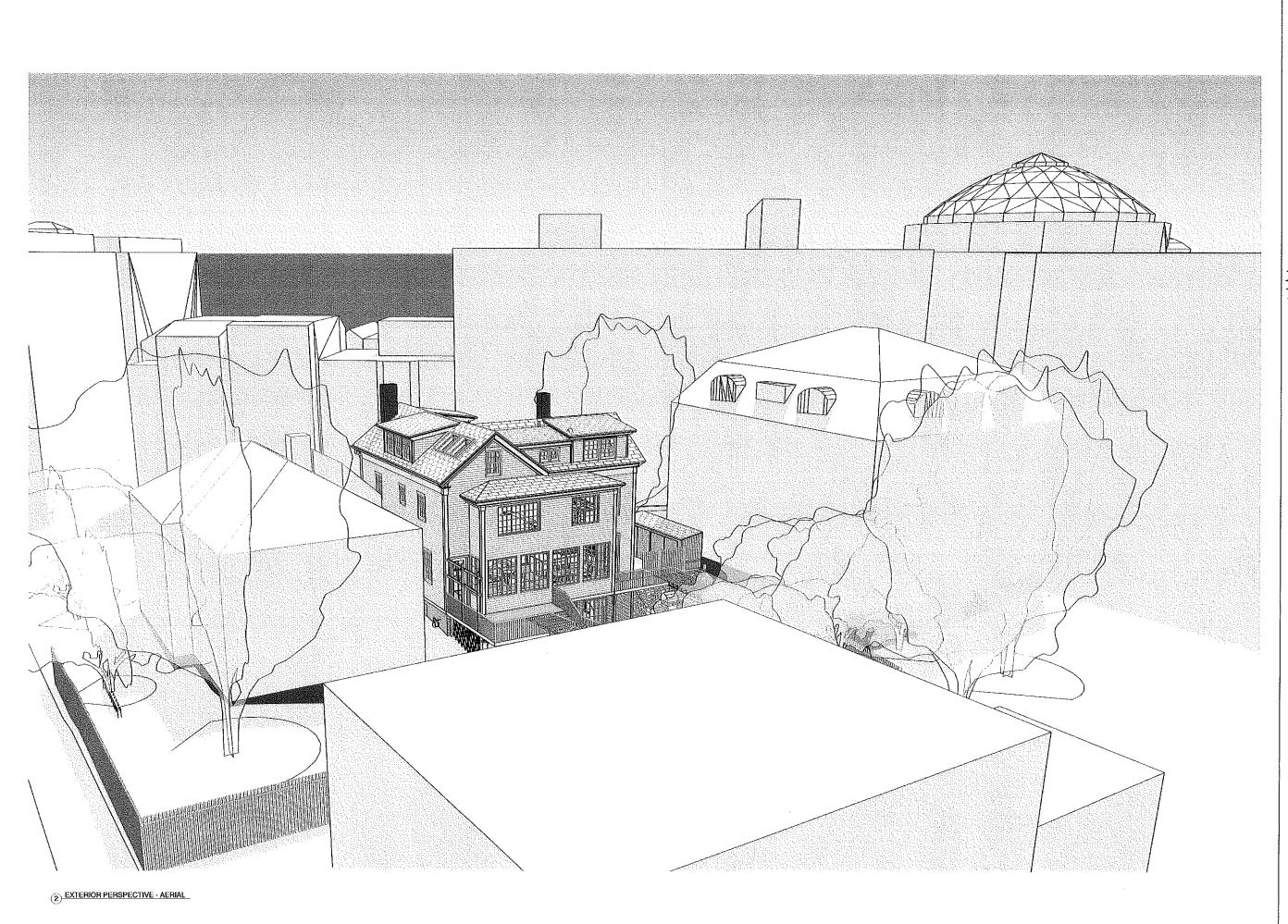
EXTERIOR PERSPECTIVE - FOLLEN STREET

36 FOLLEN ST REALTY TRUST

36 FOLLEN ST RENOVATION

36 FOLLEN ST. CAMBRIDGE MA 02138

Project Status	BZA SUBMISSION
Project number	2017.05
Date	6/27/2018
Drawn by	SKA
Checked by	Checker





SAM © 2017 SAMPAR KACHMAR (p)978-270-8441 kachmardesign.com 45 SAVILLE ST. CAMBRIDGE MA,

OMEALTH O

AERIAL PERSPECTIVE

36 FOLLEN ST REALTY TRUST

36 FOLLEN ST RENOVATION

CAMBRIDGE MA

36 FOLLEN ST. (02138

 Project Status
 BZA SUBMISSION

 Project number
 2017.05

 Date
 6/27/2018

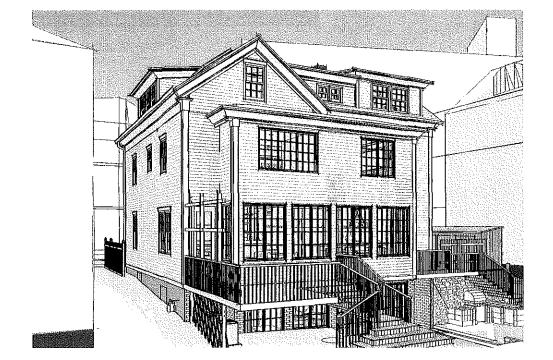
 Drawn by
 SKA

A-806

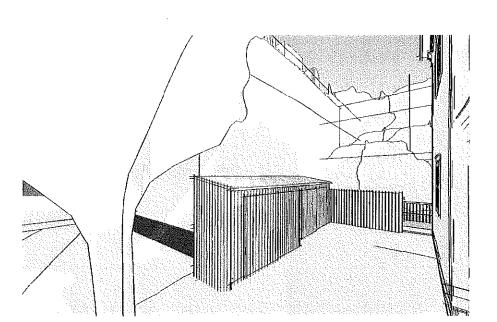
Scale

6/27/2018 SKA Checker

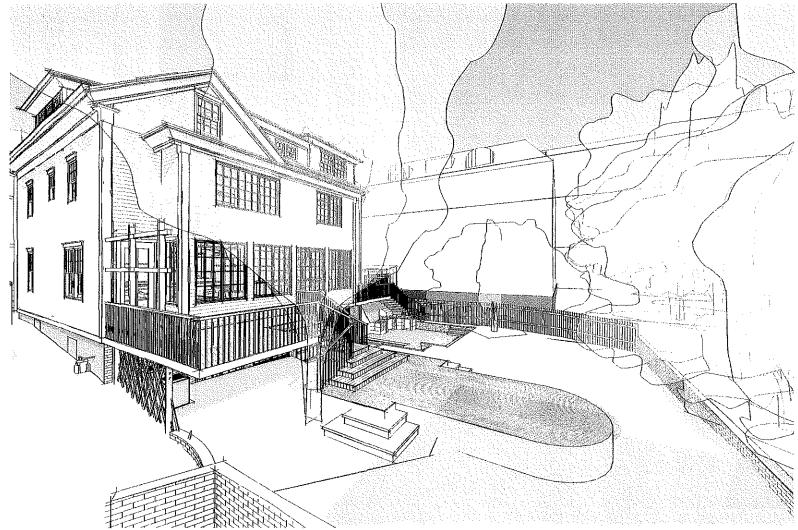




1 3D View 5



3) 3D View 8



TALTH OF WAS EXTERIOR PERSPECTIVE

SAM © 2017 SAMMAR KACHMAR (p)978-270-8441 kachmardesign.com 45 SAVILLE ST. CAMBRIDGE MA,

36 FOLLEN ST RENOVATION

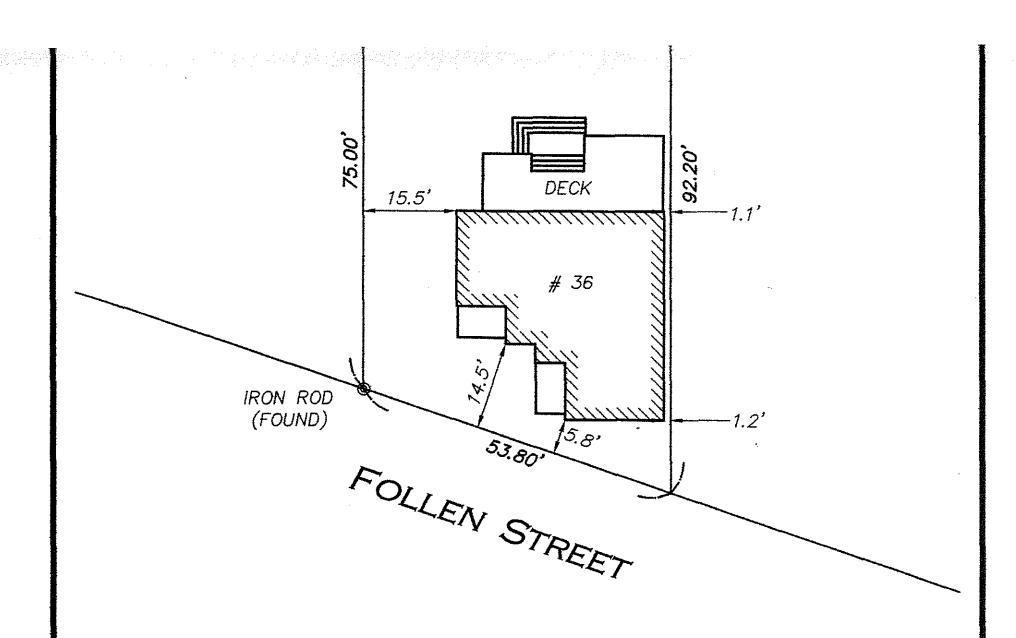
36 FOLLEN ST REALTY TRUST

BZA SUBMISSION 2017.05 6/27/2018 Author

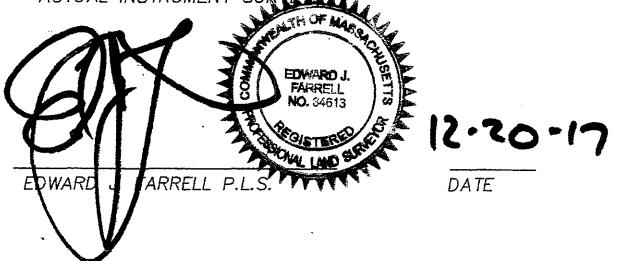
A-809

(4) 3D View 6

36 FOLLEN ST. CAMBRIDGE MA 02138



I HEREBY CERTIFY THAT THIS PLAN IS BASED ON AN ACTUAL INSTRUMENT SURVEYALA.



OWNER OF RECORD

MARK LANZA, TR. 36 FOLLEN STREET REALTY TRUST

BOOK 70297 PAGE 282 M.S.R.D.

PLAN REFERENCES

PLAN # 188 OF 2010

PLOT PLAN
36 FOLLEN STREET
CAMBRIDGE, MASS.
CALE: 1" = 20' DECEMBER 20, 20

SCALE: 1" = 20' DECEMBER 20, 2017
Prepared By

EDWARD J. FARRELL
PROFESSIONAL LAND SURVEYOR
1 10 WINN STREET ~ SUITE 203 ~ WOBURN, MA.