

TOWN CLERK BELMONT, MA

Town of Belmont

Zoning Board of Appeals 22 AUG 26 AM 10: 58

APPLICATION FOR A SPECIAL PERMIT

Date: May 5, 2022

Zoning Board of Appeals Homer Municipal Building 19 Moore Street Belmont, MA 02478

19 Moore Street Belmont, MA 02478	
To Whom It May Concern:	
Pursuant to the provisions of Massachuse Section 9, as amended, and the Zoning By-Laws undersigned, being the owner(s) of a certain part situated on 90 Agassiz Avenue for a SPECIAL PERMIT for the erection or alterathereof under the applicable Section of the Zoning front porch addition.	of the Town of Belmont, I/we the cel of land (with the buildings thereon) restricted, hereby apply to your Board tion on said premises or the use
on the ground that the same will be in harmony said Zoning By-Law.	with the general purpose and intent of
Signature of Petitioner	Kipollie Lucianing
Print Name	Kiyoshi Momose and Lucianna Ascanio-Momose
Address	90 Agassiz Avenue
	Belmont, MA 02478
Daytime Telephone Number	412-425-1096

		Belmont, MA 02478	
	Daytime Telephone Number	412-425-1096	
Docombon & 2005			
December 6, 2005			



OFFICE OF COMMUNITY DEVELOPMENT TOWN OF BELMONT

19 Moore Street Homer Municipal Building Belmont, Massachusetts 02478-0900

Telephone: (617) 993-2650 Fax: (617) 993-2651

Building Division (617) 993-2664 Engineering Division (617) 993-2665 Planning Division (617) 993-2666

August 10, 2020

Kiyoshi Momose and Lucianna Ascanio-Momose 90 Agassiz Ave. Belmont, MA 02478

RE: Denial to Construct a Front Porch

Dear Mr. and Mrs. Momose,

The Office of Community Development is in receipt of your building permit application for your proposal to construct a front porch at 90 Agassiz Ave. located in a General Residence (GR) Zoning District.

Your application has been denied because it does not comply with the current Town of Belmont Zoning By-Law. More specifically, §1.5.4A of the By-Law allows any alterations or expansions in the General Residence district by a Special Permit granted by the Board of Appeals; and §4.2 of the zoning By-Law requires a minimum front setback of 12.05'.

- 1. The proposed alterations are allowed by a Special Permit granted by the Board of Appeals.
- 2. Minimum required front setback is 12.05'. The existing front setback to the dwelling is 8.5' and the proposed to the front porch is 5.0'.

You may alter your plans to conform to the current Town of Belmont Zoning By-Law and resubmit a building permit application, or you may request two (2) Special Permits from the Zoning Board of Appeals. If you choose this option, please contact the Office of Community Development to schedule an appointment with Ara Yogurtian, Assistant Director, at (617) 993-2650 in order to begin the process.

Glenn R. Clancy, P.E.
Inspector of Buildings

May 5, 2022

ATTN: Zoning Board of Appeals Office of Community Development Homer Municipal Building, 2nd Floor 19 Moore Street Belmont, MA 02478

RE: Narrative Statement
Proposed Front Porch
90 Agassiz Avenue, Belmont MA

Dear Members of the Belmont Zoning Board of Appeals:

Our names are Lucianna and Kiyoshi Momose, and we are the owners and current residents of a single-family residence at 90 Agassiz Avenue in Belmont. We relocated from Pittsburgh to Belmont in 2018 so Kiyoshi could be close to his new job with the Boston Red Sox. While renting an apartment across Agassiz Avenue, we fell in love with and purchased our current home at 90 Agassiz in late 2019. We have a son enrolled in the Belmont public school system and intend to reside in our home for many years to come.

We are requesting two Special Permits to construct a small front porch addition to our home.

Special Permit #1: The proposed alterations are allowed by a Special Permit granted by the Board of Appeals.

We would like to construct a front porch to protect our packages and guests from rain and snow. The proposed porch would make our property safer for our family members, our guests, postal workers, and other visitors by minimizing rain, snow, and ice on our front landing. The proposed front porch--3'-6" deep x 7'-0" wide—is the minimum size necessary to accomplish these goals.

The proposed front porch has a roof but is unenclosed. We are not proposing to add any conditioned space or increase the Gross Floor Area of the residence.

The proposed front porch will not be substantially more detrimental to the neighborhood than the existing nonconforming residence. We believe the new front porch will enhance our home and the immediate neighborhood.

Our neighbors to the west, Laura Vanderhart and Jarrod Goentzel of 96 Agassiz Avenue, own a similar Cape home and previously added a front porch of a similar volume to what we now propose.

Special Permit #2: Minimum front setback (12.05' required, 8.5' existing to dwelling, 5.0' proposed to porch).

Our property has several unique challenges. Our existing home is already non-conforming with respect to the front and both side setbacks. We do not see any other way of accomplishing our goals while conforming to current setback requirements.

Due to the proximity of Beaver Brook, conservation buffer zones cover most or all the site area, which suggests that all development be located as close to Agassiz Avenue as possible.

Our front property line also is slightly curved, such that the front property line is closest to the house in the area of the front door and proposed porch.

We engaged a local architect and Belmont resident to preserve the charm of our existing home as much as possible. The proposed front porch is similar in scale and design to other porches throughout Belmont.

We are sensitive to the needs of our neighbors, particularly the immediate abutters at 84 and 96 Agassiz. We have been planning this project since early 2020 and have spoken with our neighbors at multiple points about our plans. We have attached the petition of support with signatures we collected from neighbors within 300 feet of our property.

Sincerely,

Lucianna and Kiyoshi Momose

Belmont residents and homeowners

Attachments:

Building Permit Denial Letter

Neighborhood petition

Architectural Drawings and photographs

Plot Plan and zoning calculations

May 5, 2022

90 Agassiz Avenue - Narrative Statement

Page 2 of 2

Zoning Compliance Check List

Properties Located within the GR Zonin

		****	78 J. L. L. L. C	- V2 D. Z	COMMENSION	I HETEL
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(1000	COMPRETER	111/2/1	ADMISTO.	rocking	na. C	Partition and

Property Address: 90 Agessiz A SCOTT CALL	
Surveyor Signature and Stamp:	4/0/-

:	Per 8	4.2 of the Zoni	ng By Laws	
1		REQUIRED	EXISTING	PROPOSED
Lot Area	(sq. ft.)	5,000	6,030	
Lot Front	age (feet)	50	61,36	20 20
Lot Area/	Unit (sq. ft./d.u.)	3500	3,1	
Lot Cover	age (% of lot)	.30%	28,29,	28,6%
Open Spa	ace (% of lot)	40%	69.0%	
Setbacks: (feet)	➤ Front	12.05	8,5	68-69. 510
	➢ Side/Side	10' 10	6.6 9.6	7/0
	> Rear	19.72	41.1	
Building	> Feet	33		12
Height:	> Stories	2/2	2/2	220.
1/2 Story	> Perimeter	-12	CA	1 Sty En
(feet)	> Area		1	
(Per §1.4)	> Length			· ·
	Per §6	D of the Zonin	g By-Laws	1911
	2	REQUIRED	EXISTING	PROPOSED
ront	> Face Street			THOTOSED
Doors:	> Setback	П		14
Curb Cut	- 1			
	> Front Yard			
IVAC:	➤ Side/Rear			_ ·

SUBMIT CALCULATIONS for all of the requirements listed above on a separate piece of paper(s) to verify how they were calculated

June 27, 2014

➢ Side/Rear Setbacks

12		
8		
ja		
•		
9		

* Ascanio-Momose Residence

90 Agassiz Avenue Belmont MA

Frank Dill Architects

DATE: December 2020

TO: Town of Belmont Zoning Board of Appeals

RE: Letter of Support

We—the residents of the Agassiz neighborhood—have reviewed the proposed design for the front porch at 90 Agassiz Avenue and support the proposal.

Name(s)	Street Address	Signature(s)
Priscilla Hun Priscilla Hunt	84 Agassiz Avenue	Prescella Hunt
John Kri Hoaner	82 Ag 11502 Are	Goin Fred James
Jeri Weiss	74 Agassiz Aug	Que
JARCED GOONTER	96 AGASSIZ AVE	Jan 1
Lava Vanderhart	96 AGASSIZ Ave	MILAT
MARY BUTHER	67 Agassi7 Age	Mary E. Butter
LAURA VANDERIHART	95 Agassiz Ave.	MUNIT

Ascanio-Momose Residence

90 Agassiz Avenue Belmont MA

Frank Dill Architects

Christy	68 Agassiz Ave	Christy Javence
CYNTHIA TSAKONAS	83 AGASJIZ AYE.	Lysthin. J. Sokons
Philip Lawrence	69 Agassia Au	· · · · · · · · · · · · · · · · · · ·

Christy 68 Agassiz Are Chiefly to Lawrence

Ascanio-Momose Residence

90 Agassiz Avenue Belmont MA

Frank Dill Architects

DATE: December 2020

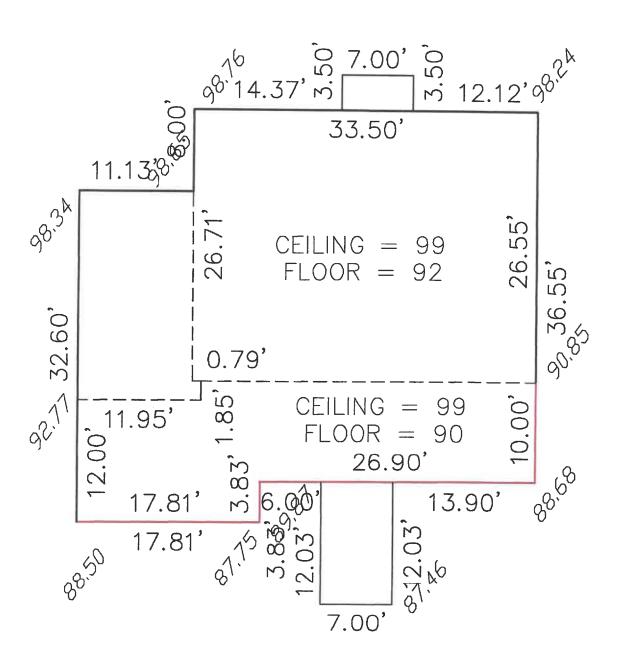
TO: Town of Belmont Zoning Board of Appeals

RE: Letter of Support

Page 1 of 2

We—the residents of the Agassiz neighborhood—have reviewed the proposed design for the front porch at 90 Agassiz Avenue and support the proposal.

Name(s)	Street Address	Signature(s)
Wei Yin	87 Agassiz Ave	Weikin
Séan Harrison	87 Agrossic Ave	fr.
Jordan Hampton	SZ Agassiz	2
Paul Sullivan	SZ Azassiz	MAC
David E. Bensun	39 ASCSS17 Ave	49/1/2
Kerri Benson	39 Aggs 17 Al	RB
Michael & Lucia Gates	11 Agassiz St	Michael Gate



Segment	Ceiling Elevation	Elevation From	Elevation To	Length	Ceiling Height		Square Footage	Exposed Square Footage	% Covered
Α	99	99	99	0.79		7	5.53	0.00	100.00%
В	9 9	99	99	11.95		9	107.55		100.00%
С	99	99	99	11.95		9	107.55		100.00%
D	99	92.77	88.5	12.00		9	108.00		7.06%
E	99	88.5	87.75	17.81		9	160.29		-20.83%
F	99	87.75	89.87	3.83		9	34.47		0.00%
G	99	89,87	88.68	26.9		9	242.1		0.00%
H	99	88.68	90.85	10		9	90		0.00%
U	99	90.85	98.24			7	185.85		36.36%
J	99	98.24				7	234.5		92.86%
K	99	98.76		8		7	56		95.79%
	99			163.28	8.2727	3	1331.84	824.43	38.10%

		1
Ceiling Height:	7	<-
Basement Floor Elevation	92	<-
Ceiling Elevation	99	
Perimeter Total Length	163.28	
Total Perimeter Square Foot	1331.84	
Exposed Square Footage	824.43	
% Covered	38.10%	<- resu

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North South East West

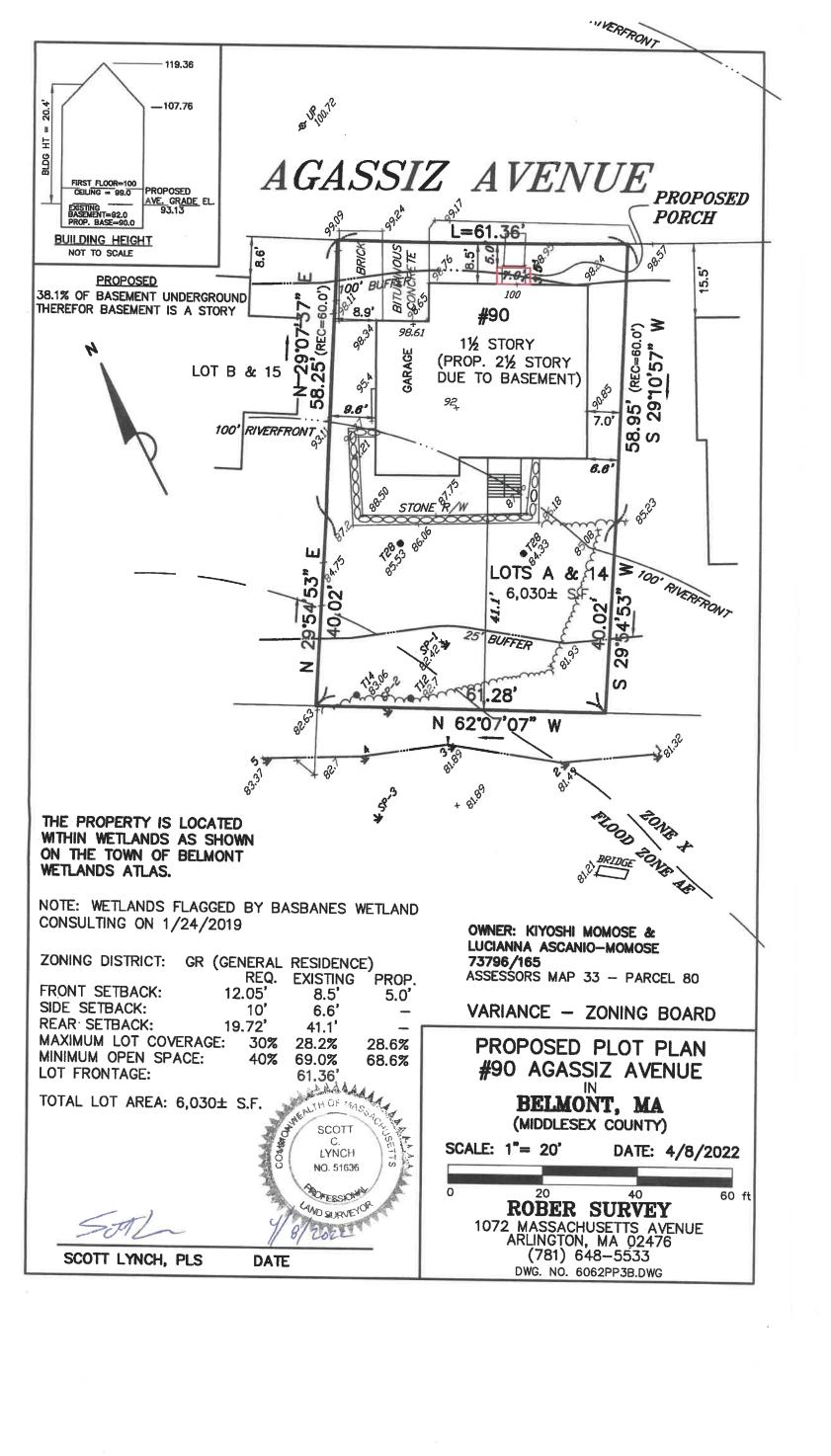
SCOTT
C.
LYNCH
NO. 51636

	Segment From Existing	Segment From New	Segment To Existing	Segment To	Segment	Avg		
Segment	Grade	Grade	Grade	_	Length		Avg New	Difference
AA	88.5	88.5	87.75	87.75	17.81	1569.506	1569,506	0.00
BB	87.75	87.75	89.87	89.87	3.83	340.1423	340.1423	0.00
CC	89.87	89.87	89.87	89.87	6	539.22	539.22	0.00
DD	89.87	89.87	87.46	87.46	12.03	1066.64	1066.64	0.00
EE	87.46	87.46	87.46	87.46	7	612.22	612.22	0.00
FF	87.46	87.46	88.68	88.68	12.03	1059.482	1059.482	0.00
GG	88.68	88.68	88.68	88.68	13.9	1232.652	1232.652	0
HH	88.68	88.68	98.24	98.24	36.55	3415.963	3415.963	0
II	98.24	98.24	98.24	98.24	12.12		1190.669	0
IJ	98.24	98.24	98.24	98.24	3.5	343.84	343.84	0
KK	98.24	98.24	98.24	98.24	7	687.68	687.68	0
LL	98.24	98.24	98.76	98.76	3.5	344.75	344.75	0
MM	98.76	98.76	98.76	98.76	14.37	1419.181	1419.181	0
NN	98.76	98.76	98.65	98.65	8	789.64	789.64	0
00	98.65	98.65	98.34	98.34	11.13	1096.249	1096.249	0
PP	98.34	98.34	88.5	88.5	32.6	3045.492	3045.492	0
					201.37		18753.33	0

Ceiling Height:	7
Basement Floor Elevation	92
Ceiling Elevation	99
Perimeter Total Length	201.37
Total Perimeter Square Foot	1409.59
Average Existing Grade	93.13
New Average Grade	93.13
Difference in Grade in feet	0.00

% Covered using Avg Grade 16.12%





A3.3 EAST EXTERIOR ELEVATION PROPOSED

A3.4 FRONT PORCH DETAIL ELEVATIONS

6.8.2020

6.8.2020

5.20.2022

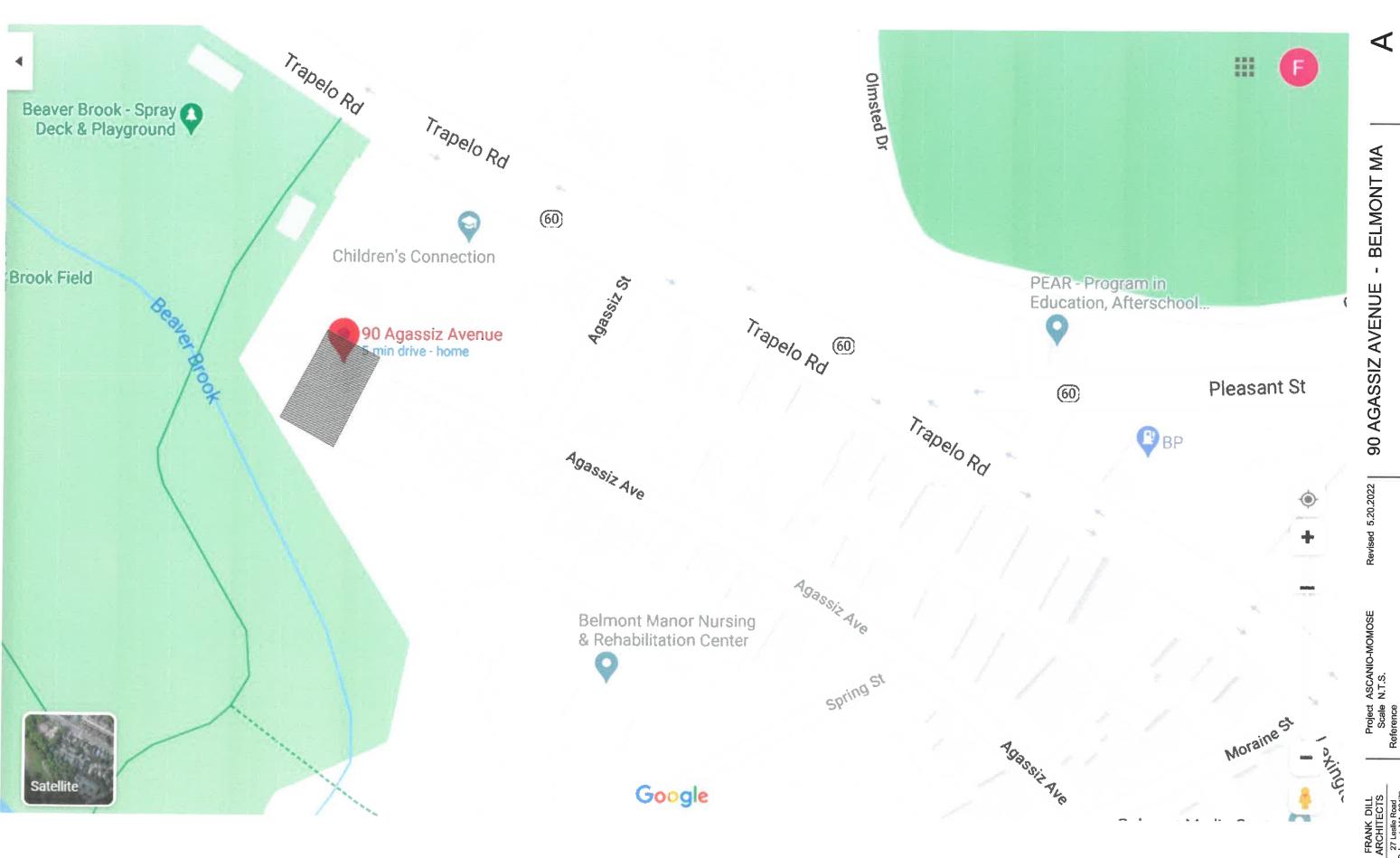
5.20.2022

ARCHITECTURAL		ISSUE DATE	CURRENT REVISION	EXIS	STING CONDITIONS	ISSUE DATE	CURRENT REVISION
A0.1	DRAWING INDEX	7.16.2020	5.20.2022	X2.	FIRST FLOOR PLAN EXISTING CONDITIONS	6.8.2020	5.20.2022
A0.2	VICINITY MAP	6.8.2020	5.20.2022	X2.2		6.8.2020	5.20.2022
A0.3	EXISTING HOUSE PHOTOS	6.8.2020	5.20.2022		EXISTING CONDITIONS		
A1.1	SITE PLAN: PROPOSED	6.8.2020	5.20.2022	X3.	NORTH EXTERIOR ELEVATION EXISTING CONDITIONS	6.8.2020	5.20.2022
A2.1	FIRST FLOOR PLAN PROPOSED	6.8.2020	5.20.2022	X3.2	WEST EXTERIOR ELEVATION EXISTING CONDITIONS	6.8.2020	5.20.2022
A2.2	SECOND FLOOR PLAN PROPOSED	6.8.2020	5.20.2022	X3.3	EAST EXTERIOR ELEVATION EXISTING CONDITIONS	6.8.2020	5.20.2022
A3.1	NORTH EXTERIOR ELEVATION PROPOSED	6.8.2020	5.20.2022	PLO	FPLAN (ROBER SURVEY)	7.10.2020	4.8.2022
A3.2	WEST EXTERIOR ELEVATION PROPOSED	6.8.2020	5.20.2022				

PRELIMINARY: NOT FOR CONSTRUCTION

- BELMONT MA 90 AGASSIZ AVENUE

DRAWING INDEX



VICINITY MAP



1. 90 AGASSIZ AVENUE (SUBJECT PROPERTY) LOOKING SOUTHWEST



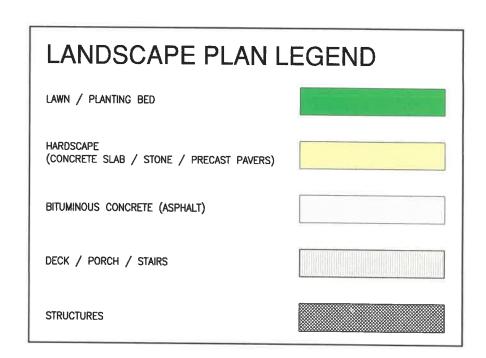
3. 90 AGASSIZ AVENUE (SUBJECT PROPERTY) LOOKING NORTHEAST

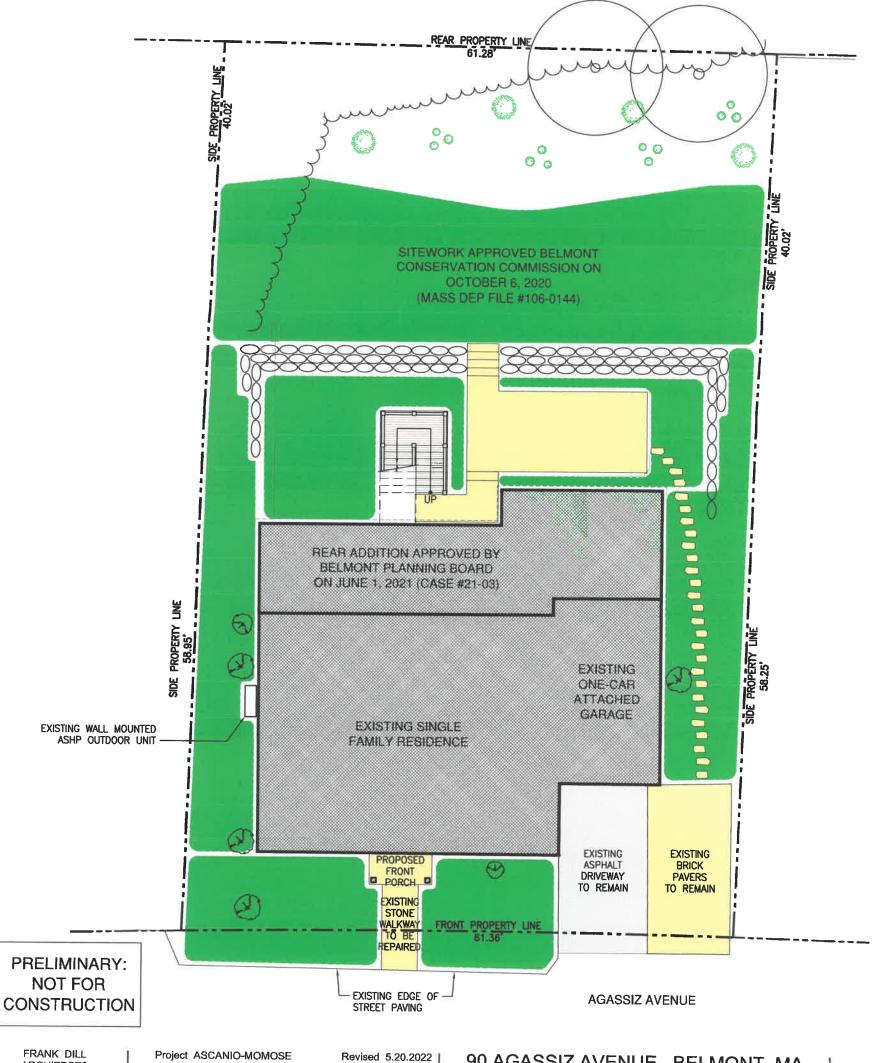


2. 90 AGASSIZ AVENUE (SUBJECT PROPERTY) LOOKING SOUTHEAST



4. FRONT PORCH OF 96 AGASSIZ AVENUE (SIMILAR ADJACENT HOUSE)









FRANK DILL ARCHITECTS

27 Leslie Road
Belmont, MA 02478
857.998.7414
frank@frankdillarchitects.com

Scale 3/32" = 1'-0"
Reference

Issued 6.8.2020

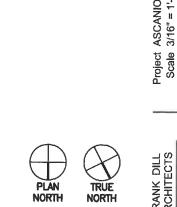
Drawn By FYD

Revised 5.20.2022

90 AGASSIZ AVENUE BELMONT, MA SITE AND LANDSCAPE PLAN PROPOSED

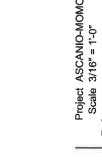
PRELIMINARY: NOT FOR CONSTRUCTION

90 AGASSIZ AVENUE BELMONT, MA FIRST FLOOR PLAN PROPOSED

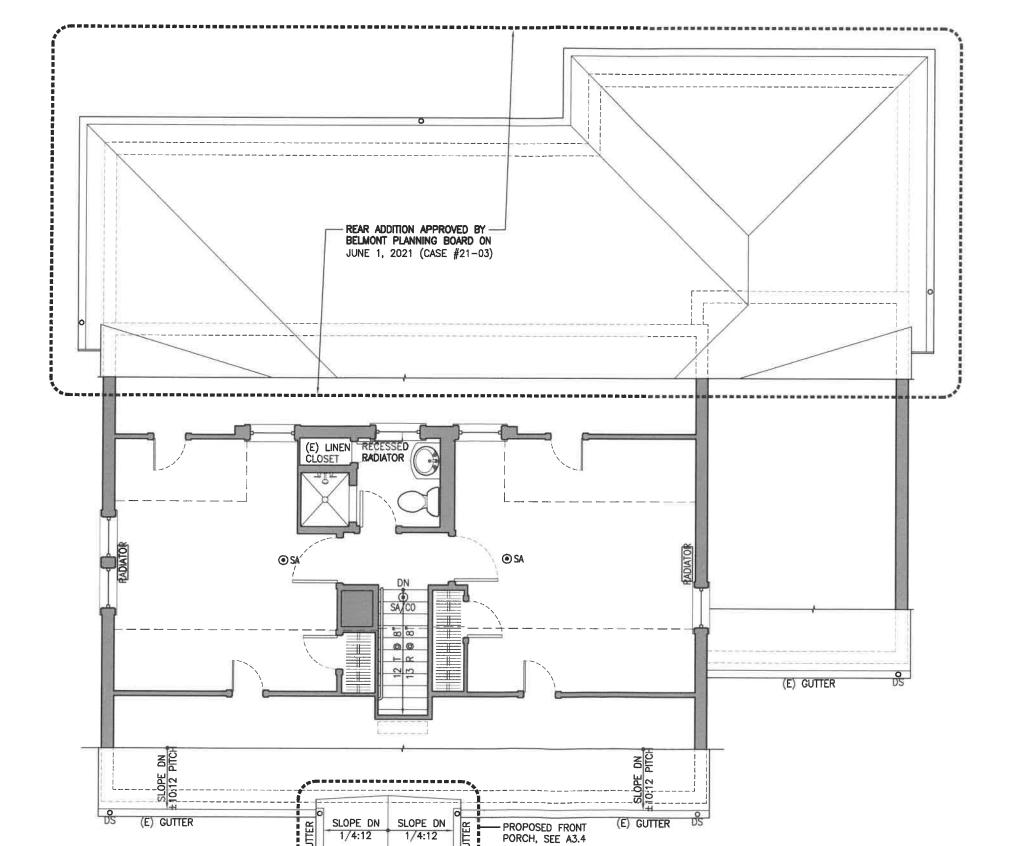


PLAN NORTH

TRUE NORTH

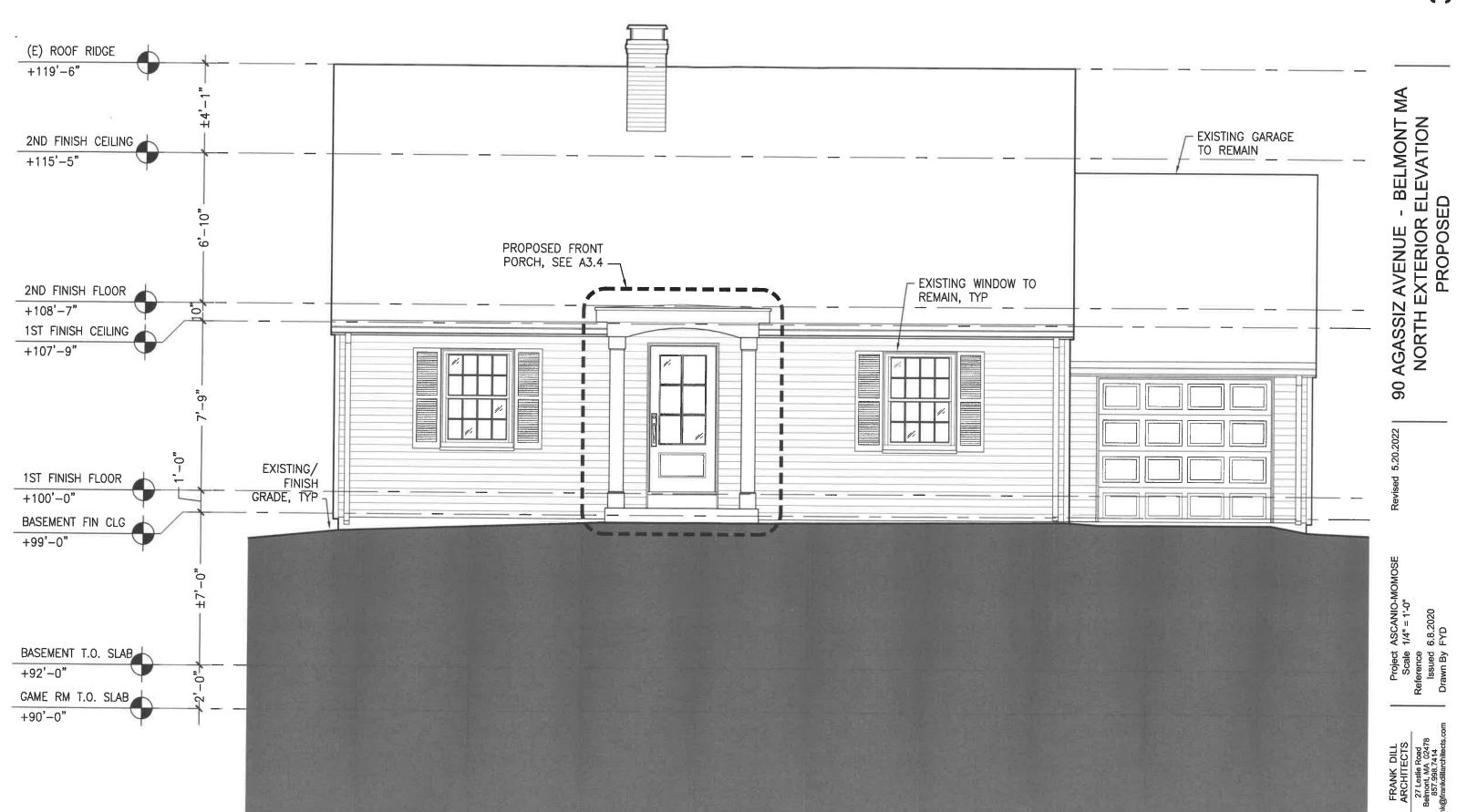






(N) EPDM ROOF





REAR ADDITION APPROVED BY BELMONT PLANNING BOARD ON JUNE 1, 2021 (CASE #21-03) 90 AGASSIZ AVENUE - BELMONT MA WEST EXTERIOR ELEVATION PROPOSED

+108'-7" 1ST FINISH CEILING +107'-9" EXISTING WINDOW, TYP 1ST FINISH FLOOR +100'-0" BASEMENT FIN CLG +99'-0" EXISTING/FINISH GRADE, TYP -EXISTING CONCRETE BLOCK -FOUNDATION, TYP BASEMENT T.O. SLAB +92'-0" GAME RM T.O. SLAB +90'-0"

1/1

EXISTING DORMER TO REMAIN

(E) ROOF RIDGE

2ND FINISH CEILING

2ND FINISH FLOOR

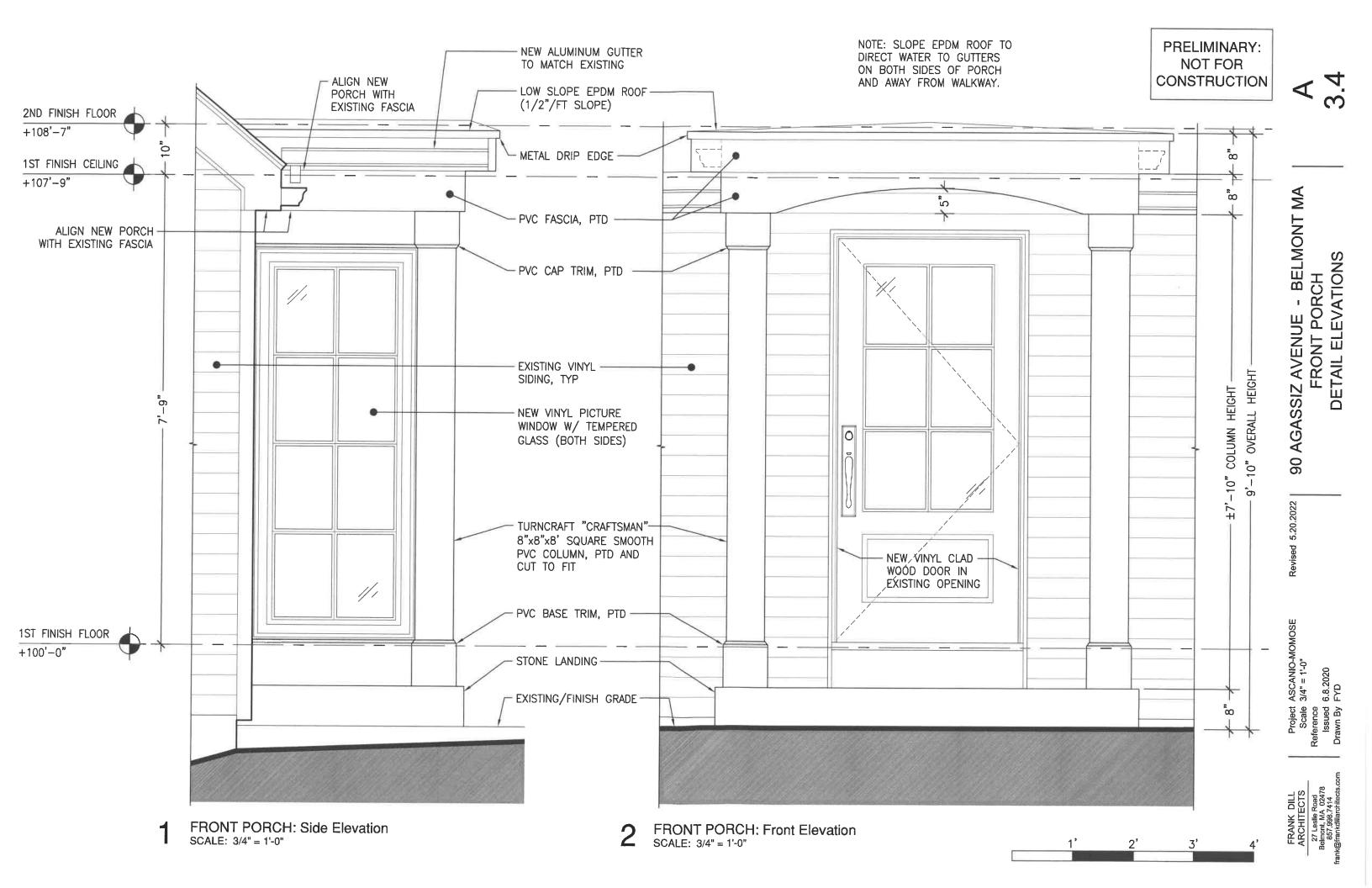
PROPOSED FRONT PORCH, SEE A3.4 -

+119'-6"

+115'-5"

Project ASCANIO-MOMOSE Scale 1/4" = 1'-0" Reference Issued 6.8.2020 Drawn By FYD

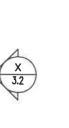
(E) ROOF RIDGE +119'-6" EXISTING DORMER TO REMAIN -2ND FINISH CEILING +115'-5" REAR ADDITION APPROVED BY BELMONT PLANNING BOARD ON JUNE 1, 2021 (CASE #21-03) PROPOSED FRONT PORCH, SEE A3.4 2ND FINISH FLOOR 6 +108'-7" 1ST FINISH CEILING +107'-9" EXISTING WINDOW, TYP EXISTING/FINISH 1ST FINISH FLOOR GRADE, TYP +100'-0" BASEMENT FIN CLG +99'-0" ±7'-0" EXISTING CONCRETE BLOCK FOUNDATION, TYP BASEMENT T.O. SLAB +92'-0" 10 GAME RM T.O. SLAB 'n +90'-0"



90 AGASSIZ AVENUE BELMONT, MA FIRST FLOOR PLAN EXISTING CONDITIONS

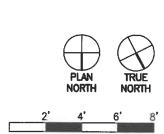


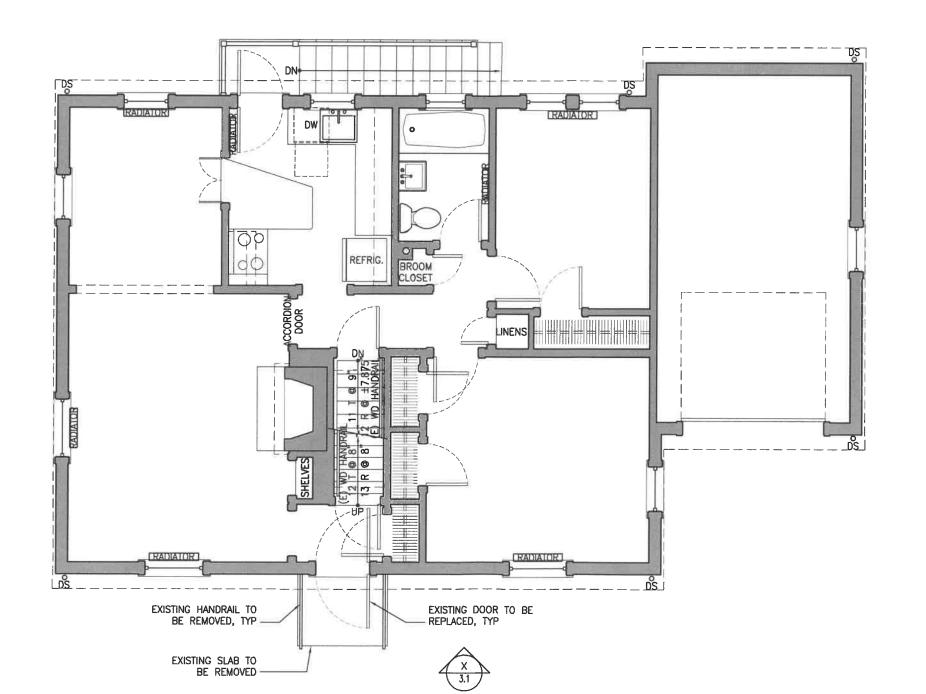




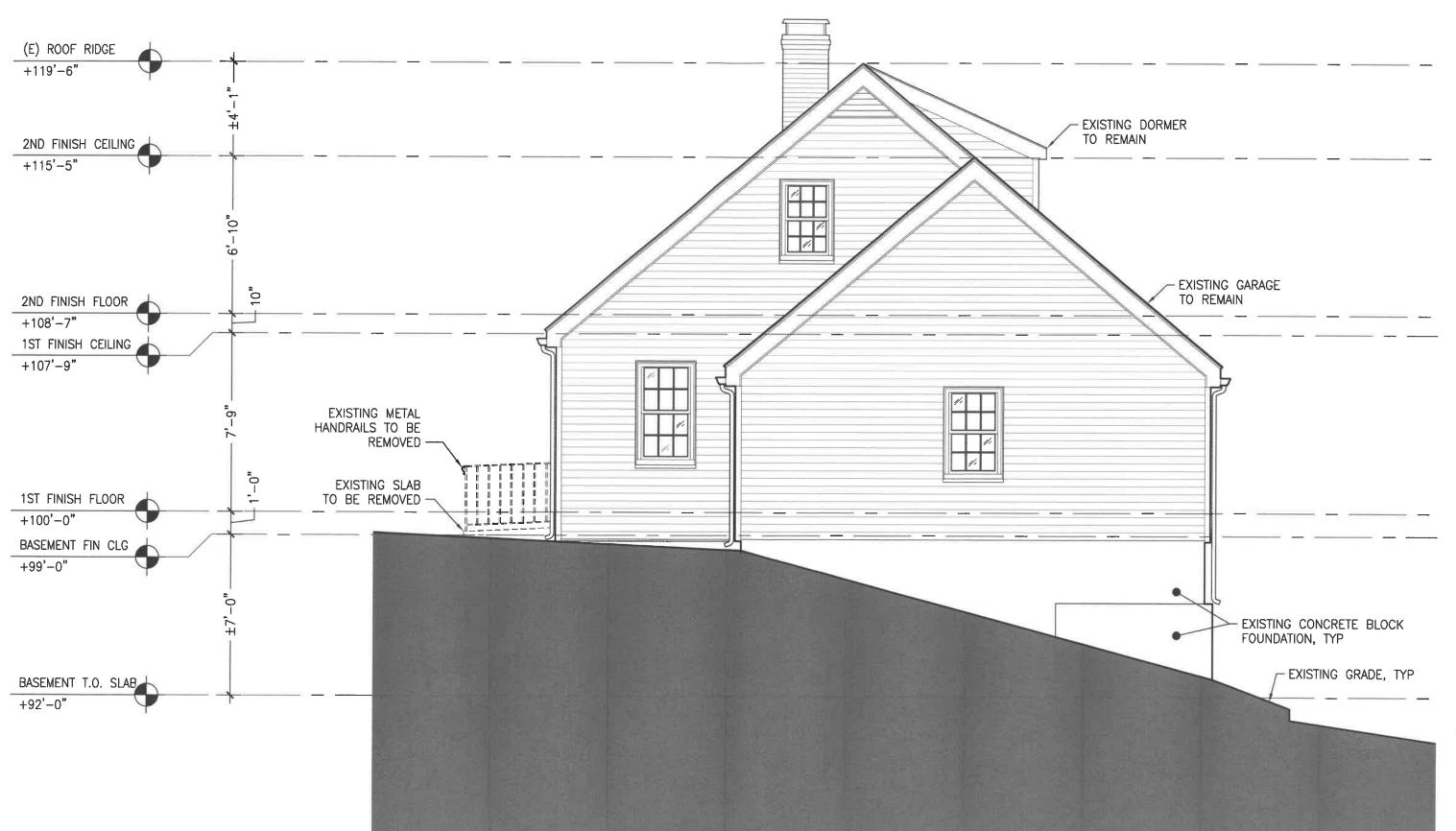
5.20.2022

Project ASCANIO-MOMOSE Scale 3/16" = 1'-0"









(E) ROOF RIDGE +119'-6" EXISTING DORMER TO REMAIN 2ND FINISH CEILING +115'-5" 11: 10, 2ND FINISH FLOOR +108'-7" 1ST FINISH CEILING +107'-9" EXISTING METAL HANDRAILS TO BE REMOVED 1,-0, EXISTING SLAB TO BE REMOVED 1ST FINISH FLOOR +100'-0" BASEMENT FIN CLG +99'-0" EXISTING CONCRETE BLOCK FOUNDATION, TYP BASEMENT T.O. SLAB +92'-0" EXISTING GRADE, TYP