PROJECT NAME

Alpine Street

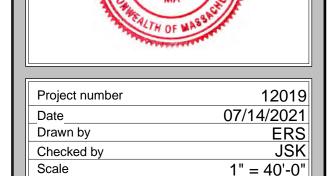
Garage

KHALSA

CIVIL ENGINEER: **DESIGN CONSULTANTS, INC.**120 MIDDLESEX AVENUE #20
T: 617-776-3350

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REGISTRATION



Description	Date
Revised ZBA	09/15/20
	Revised ZBA

Cover Sheet

A-000

Alpine Street Garage

Sheet List Current Revision Date **Sheet Number** Sheet Name A-000 Cover Sheet 03/09/2021 09/15/2021 A-020 03/09/2021 04/23/2021 Site Plan & Zoning Chart L-1 Landscape Plan 09/15/2021 A-100 03/09/2021 09/15/2021 Garage Floor Plan Mezzanine Floor Plan 03/09/2021 09/15/2021 Second Floor Plan 03/09/2021 | 09/15/2021 Third Floor Plan 03/09/2021 09/15/2021 A-104 Fourth Floor Plan 03/09/2021 09/15/2021 A-105 Roof Plan 03/09/2021 09/15/2021 A-300 Front Elevation 03/09/2021 09/15/2021 A-300B 4th Floor Terrace Options 09/15/2021 03/09/2021 09/15/2021 A-301 Left Side Elevation A-302 Rear Elevation 03/09/2021 09/15/2021 A-303 03/09/2021 09/15/2021 Right Side Elevation AV-1A 04/11/2017 Approved Perspectives AV-1B Proposed Perspectives 03/09/2021 09/15/2021 AV-2A Approved Bird's Eye Views 04/11/2017 AV-2B 03/09/2021 09/15/2021 Proposed Bird's Eye Views AV-3 Proposed Rendering 03/09/2021 09/15/2021

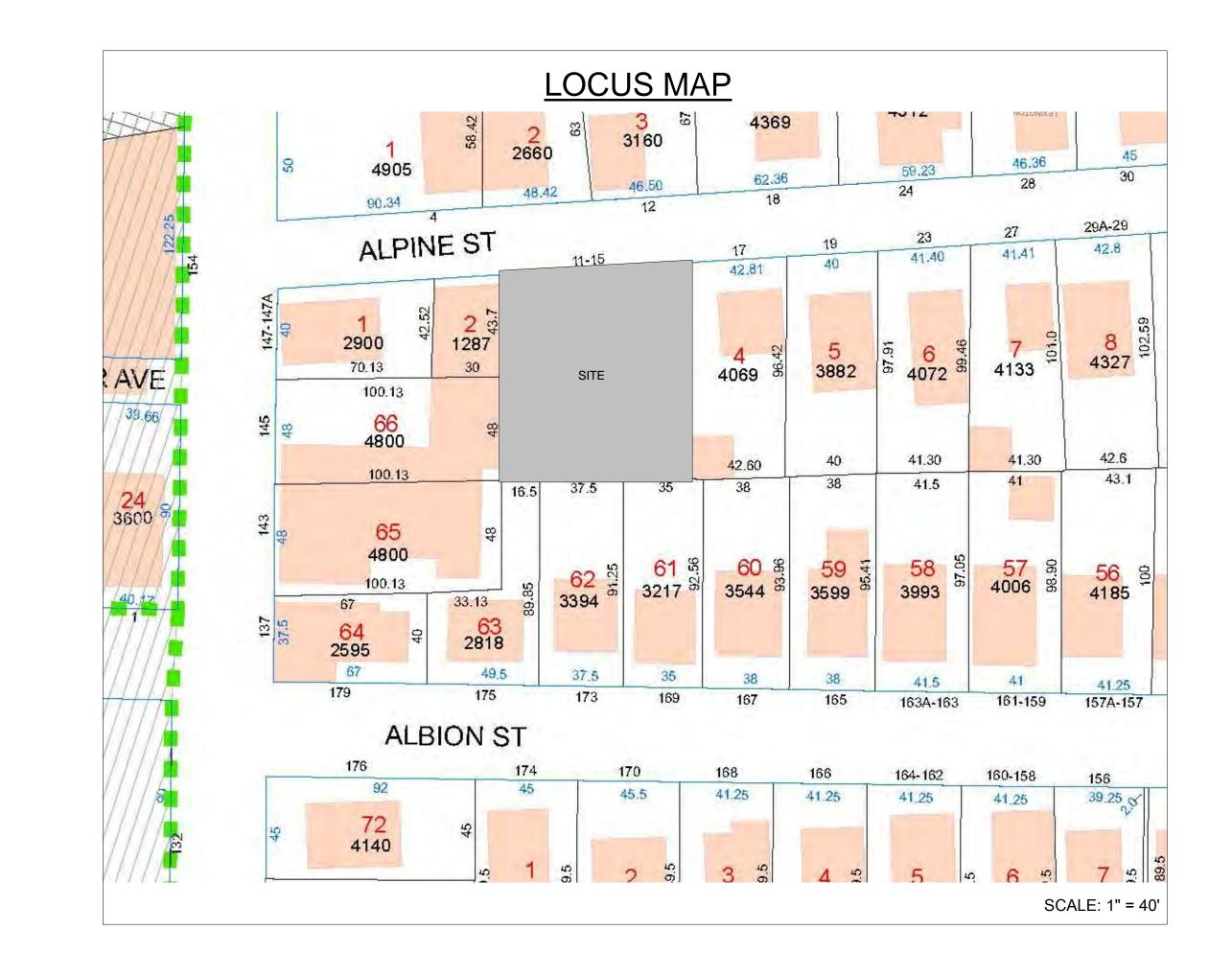


PROJECT: Alpine Street Residences

ARCHITECT
KHALSA DESIGN INC.
ADDRESS:
17 IVALOO STREET, SUITE 400
SOMERVILLE, MA 02143
T: 617-691-8682

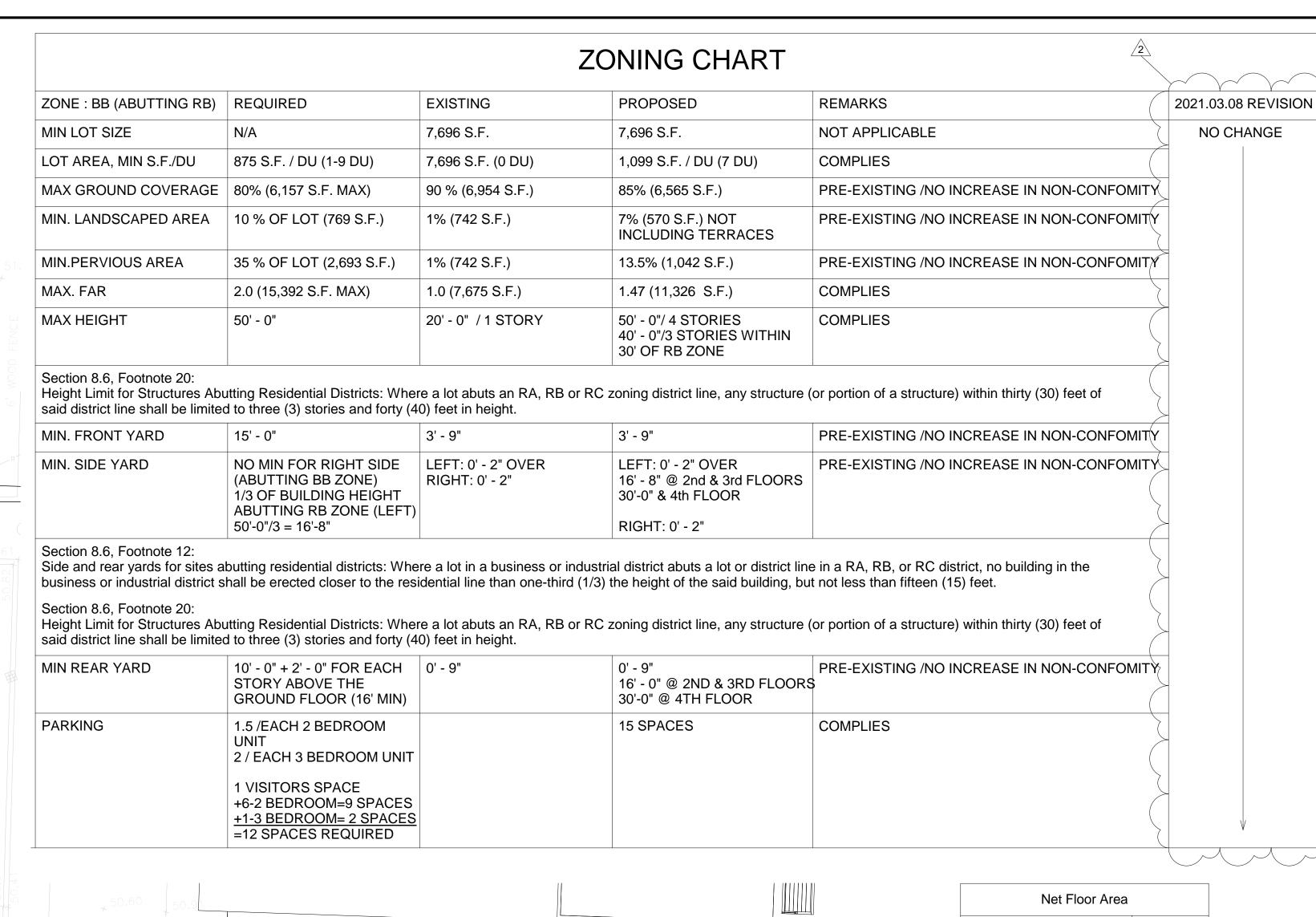
CLIENT:
APRES SKI, LLC
ADDRESS:
21 VILLAGE STREET
SOMERVILLE, MA 02143

REVISION TO ZBA 2016-75 September 16, 2021



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Net Floor Are	ea	
Name	Area	
Garage Level Net	970 SF	
Mezzanine Net	443 SF	
2nd Floor Net	3997 SF	
3rd Floor	3997 SF	
4th Floor Net	1840 SF	
	11246 SF	
Area Schedule- Gross	Building Are	
Name	Name Area	
COMMUNITY SPACE	428 SF	
MECH	307 SF	
Parking	5012 SF	

	7 0
OMMUNITY SPACE	428 SF
ECH	307 SF
arking	5012 SF
esidential Lobby	887 SF
	6634 SF
ezzanine Circulation	770 SF
torage	775 SF
	1546 SF
nd Floor Circulaion	735 SF
NIT 201	1291 SF
NIT 202	1162 SF
NIT 203	1224 SF
	4412 SF
hird Floor Circulation	731 SF
NIT 301	1232 SF
NIT 302	1161 SF
NIT 303	1224 SF
n:1 101	C2 CE

Project number 07/14/2021 ERS JSK Drawn by Checked by As indicated

PROJECT NAME

PROJECT ADDRESS

CLIENT

ARCHITECT

Alpine Street

Garage

11-15 ALPINE STREET

SOMERVILLE, MA

APRES SKI, LLC

KHALSA

17 IVALOO STREET SUITE 400 SOMERVILLE, MA 02143

TELEPHONE: 617-591-8682

CIVIL ENGINEER:

DESIGN CONSULTANTS, INC.

120 MIDDLESEX AVENUE #20

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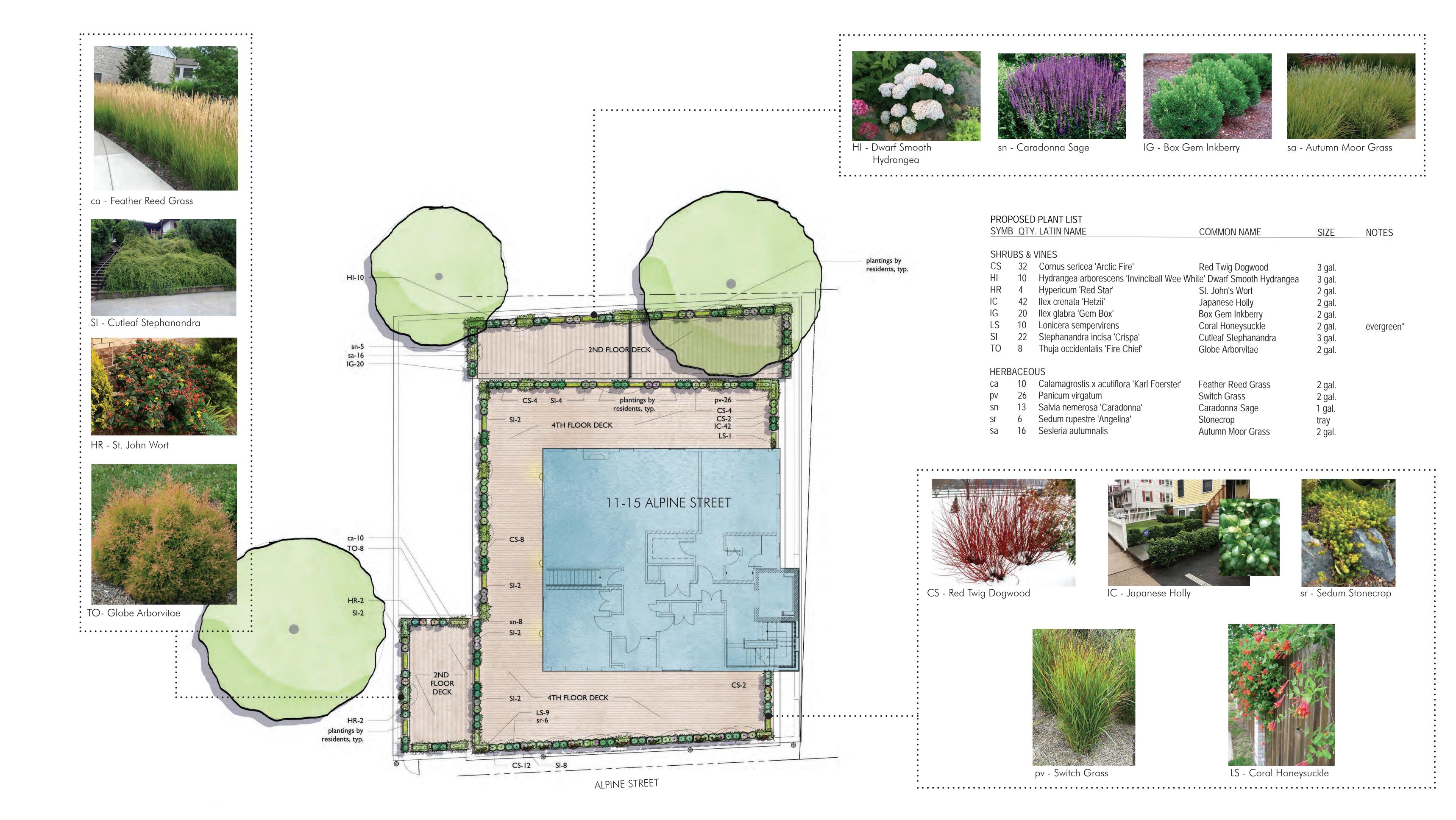
Revised ZBA	09/15/202

Site Plan & Zoning Chart

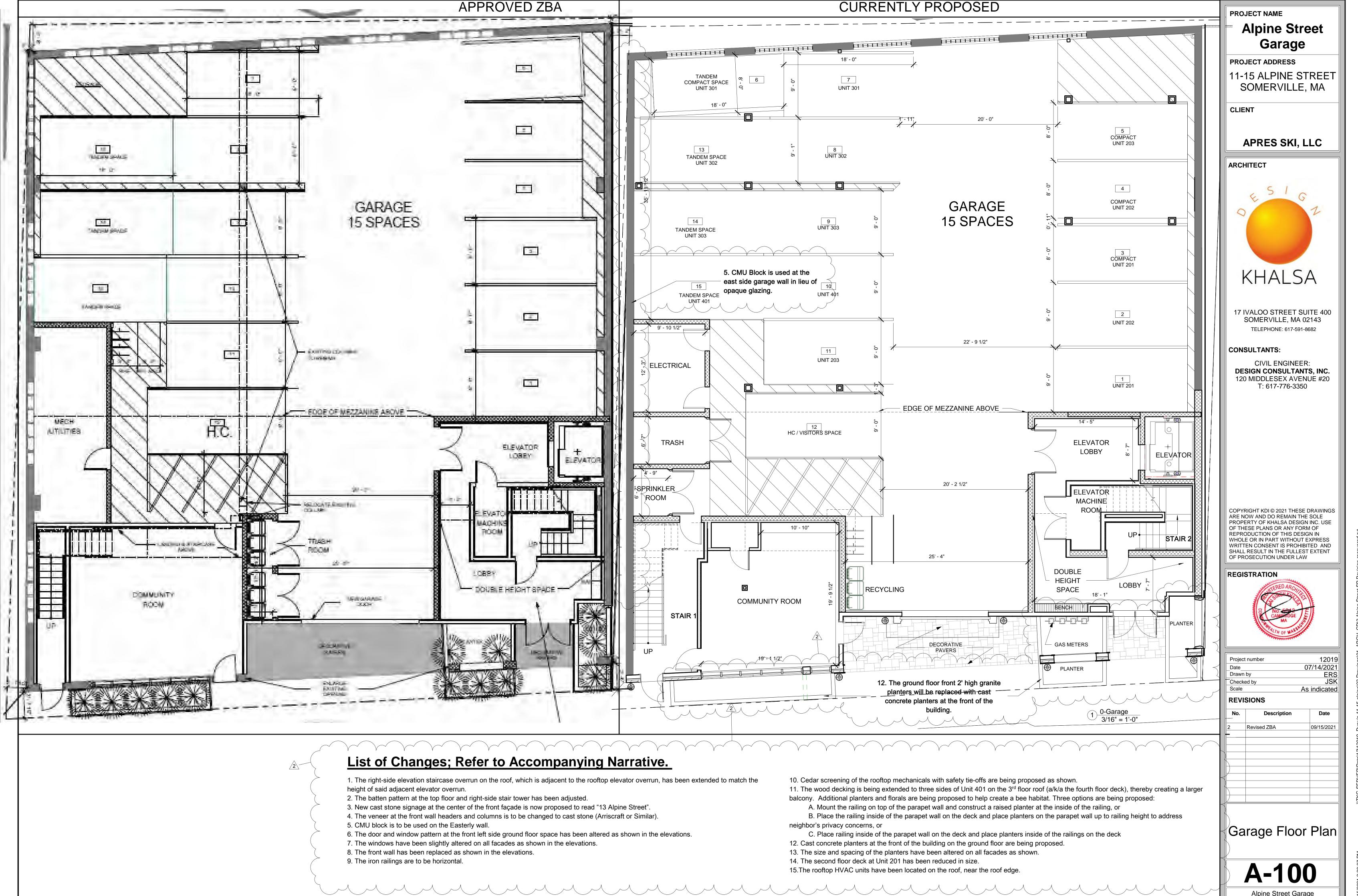
> **A-020** Alpine Street Garage

A-302 **EXISTING 1 STORY** GARAGE OUTLINE OF 3 STORY/40'-0" PORTION OF BUILDING 3 STORY / 40' - 0" MAX - OUTLINE OF 4 STORY/50'-0" PORTION OF BUILDING -50' - 0" MAX **BB ZONE** 17' - 11 1/2" 2 A-010 EXISTING CURB CUT TO REMAIN 63 SF 570 S.F. LANDSCAPE AREA 4411 SF SKA-09 228 SF 4th Floor Circulation 1875 SF 1,042 S.F. PERVIOUS AREA 2103 SF 19105 SF ALPINE STREET

3 Site 1/8" = 1'-0"







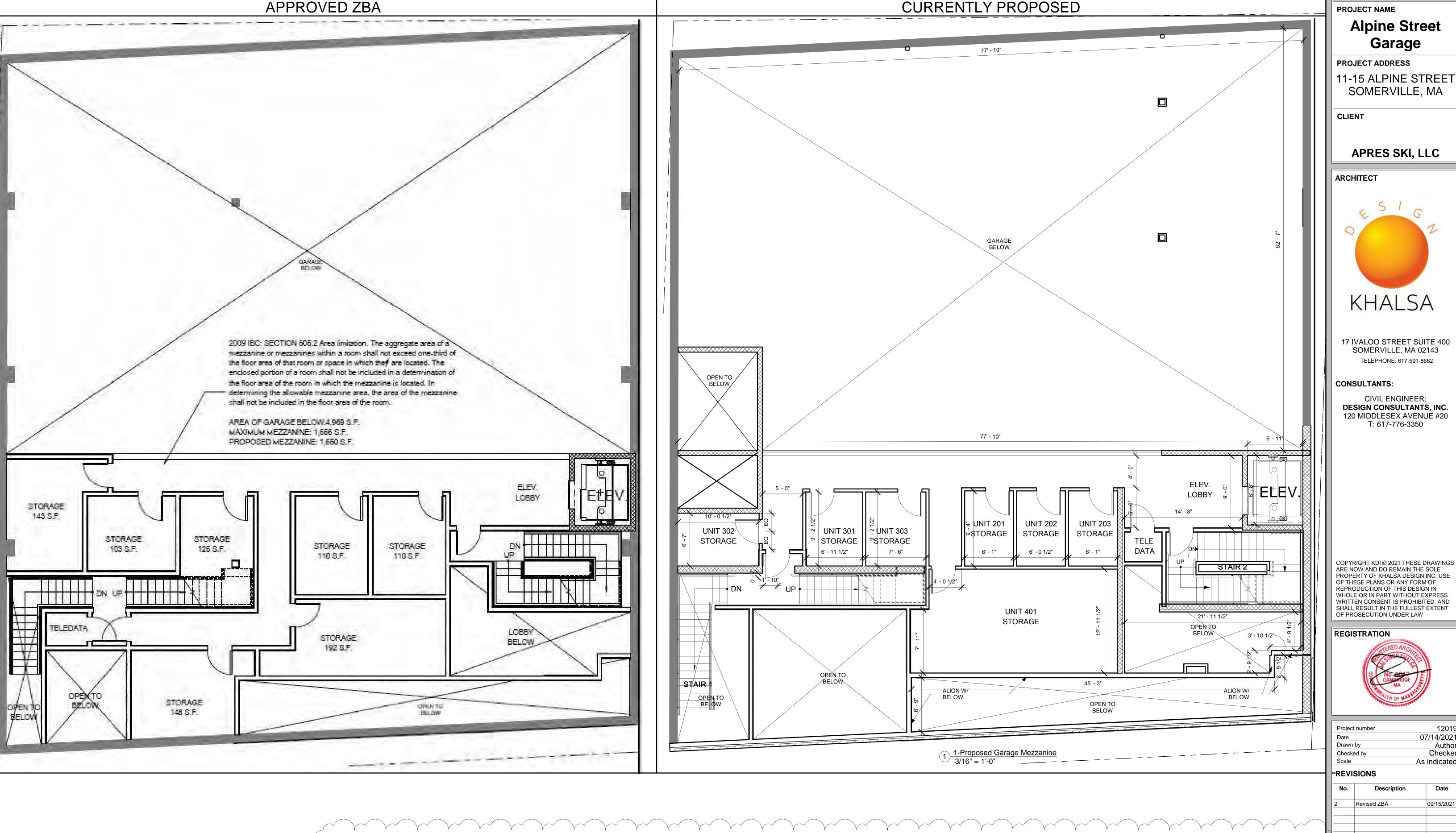
PROJECT NAME

Alpine Street

Garage

SOMERVILLE, MA

APRES SKI, LLC



List of Changes; Refer to Accompanying Narrative.

- 1. The right-side elevation staircase overrun on the roof, which is adjacent to the rooftop elevator overrun, has been extended to match the height of said adjacent elevator overrun.
- 2. The batten pattern at the top floor and right-side stair tower has been adjusted.
- 3. New cast stone signage at the center of the front façade is now proposed to read "13 Alpine Street".
- 4. The veneer at the front wall headers and columns is to be changed to cast stone (Arriscraft or Similar).
- 5. CMU block is to be used on the Easterly wall.
- 6. The door and window pattern at the front left side ground floor space has been altered as shown in the elevations.
- 7. The windows have been slightly altered on all facades as shown in the elevations.
- 8. The front wall has been replaced as shown in the elevations. 9. The iron railings are to be horizontal.

APPROVED ZBA

- 10. Cedar screening of the rooftop mechanicals with safety tie-offs are being proposed as shown.
- 11. The wood decking is being extended to three sides of Unit 401 on the 3rd floor roof (a/k/a the fourth floor deck), thereby creating a larger
 - A. Mount the railing on top of the parapet wall and construct a raised planter at the inside of the railing, or
- B. Place the railing inside of the parapet wall on the deck and place planters on the parapet wall up to railing height to address neighbor's privacy concerns, or
- 12. Cast concrete planters at the front of the building on the ground floor are being proposed. 13. The size and spacing of the planters have been altered on all facades as shown.
- 14. The second floor deck at Unit 201 has been reduced in size.
- 15. The rooftop HVAC units have been located on the roof, near the roof edge.

balcony. Additional planters and florals are being proposed to help create a bee habitat. Three options are being proposed:

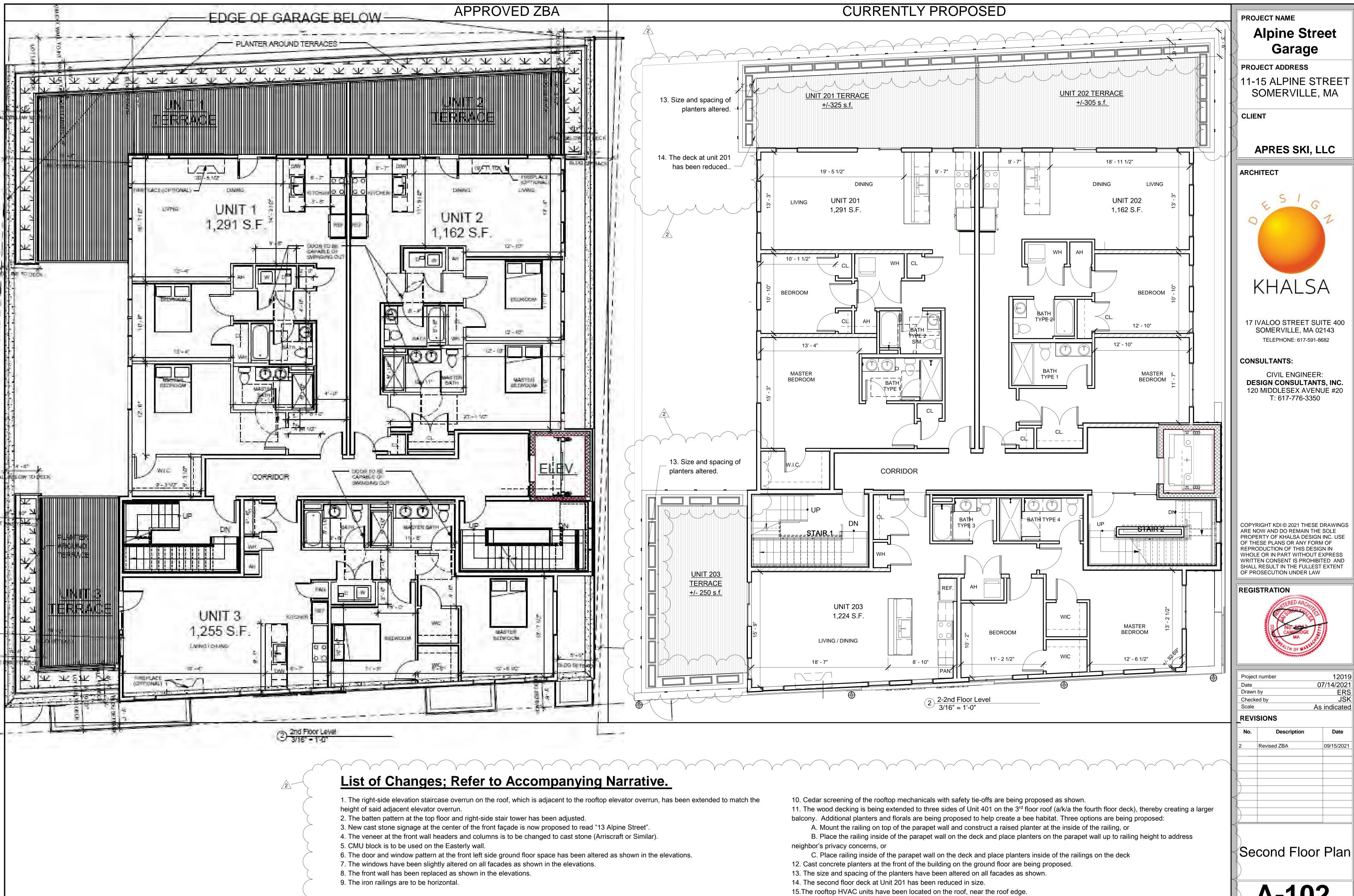
C. Place railing inside of the parapet wall on the deck and place planters inside of the railings on the deck

A-101

Mezzanine Floor

Plan

Revised ZBA



Alpine Street

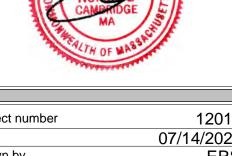
11-15 ALPINE STREET



17 IVALOO STREET SUITE 400 SOMERVILLE, MA 02143

CIVIL ENGINEER: DESIGN CONSULTANTS, INC. 120 MIDDLESEX AVENUE #20 T: 617-776-3350

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	_Date	07/14/2021
"	Project number	12019

NO.	Description	Date	
2	Revised ZBA	09/15/2021	

A-102

- 4. The veneer at the front wall headers and columns is to be changed to cast stone (Arriscraft or Similar).
- 5. CMU block is to be used on the Easterly wall.
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- B. Place the railing inside of the parapet wall on the deck and place planters on the parapet wall up to railing height to address neighbor's privacy concerns, or
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15. The rooftop HVAC units have been located on the roof, near the roof edge.

PROJECT NAME

Alpine Street Garage

PROJECT ADDRESS

11-15 ALPINE STREET SOMERVILLE, MA

CLIENT

APRES SKI, LLC

ARCHITECT



17 IVALOO STREET SUITE 400 SOMERVILLE, MA 02143 TELEPHONE: 617-591-8682

CONSULTANTS:

CIVIL ENGINEER: DESIGN CONSULTANTS, INC. 120 MIDDLESEX AVENUE #20 T: 617-776-3350

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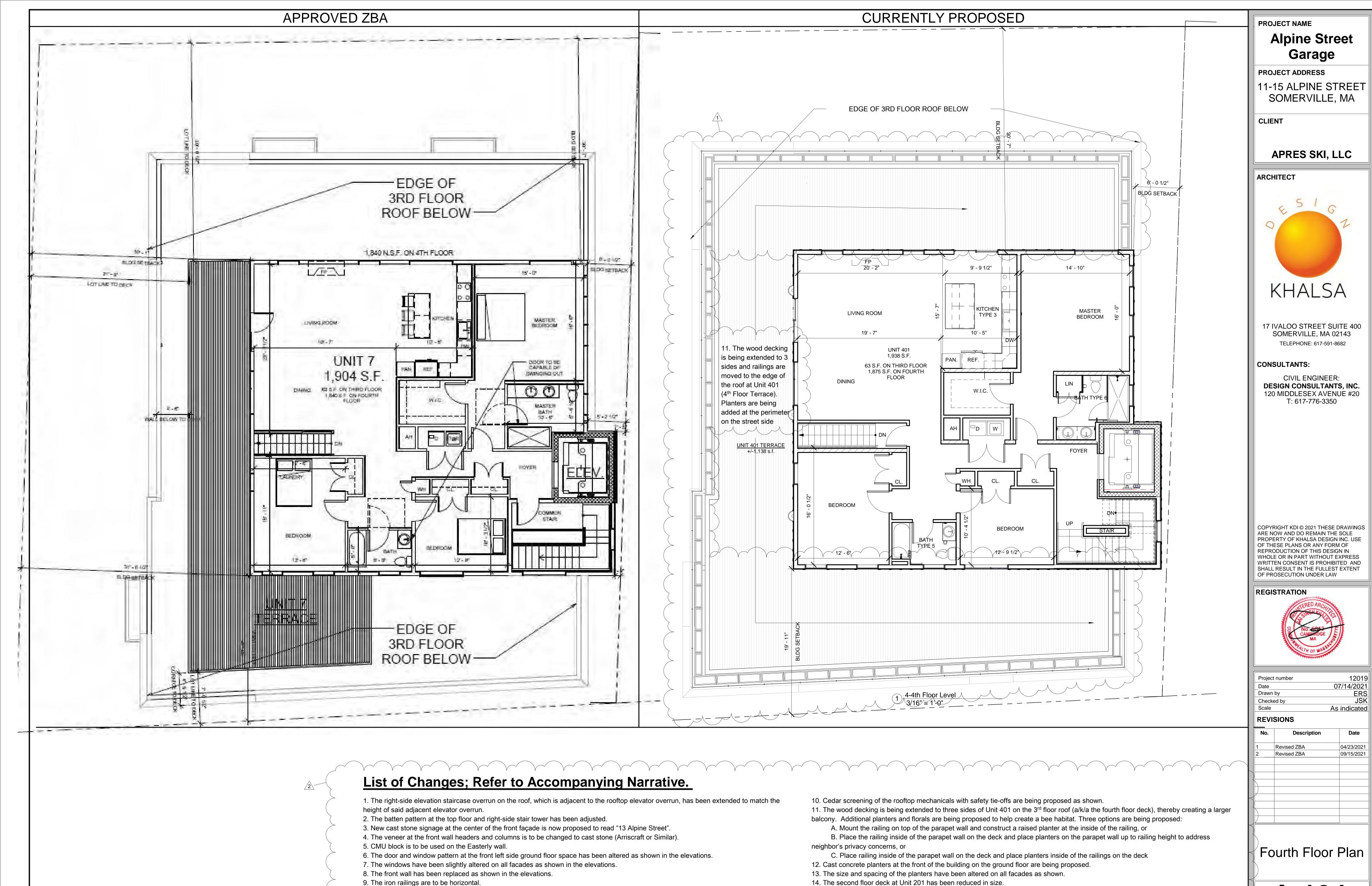


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Third Floor Plan

A-103

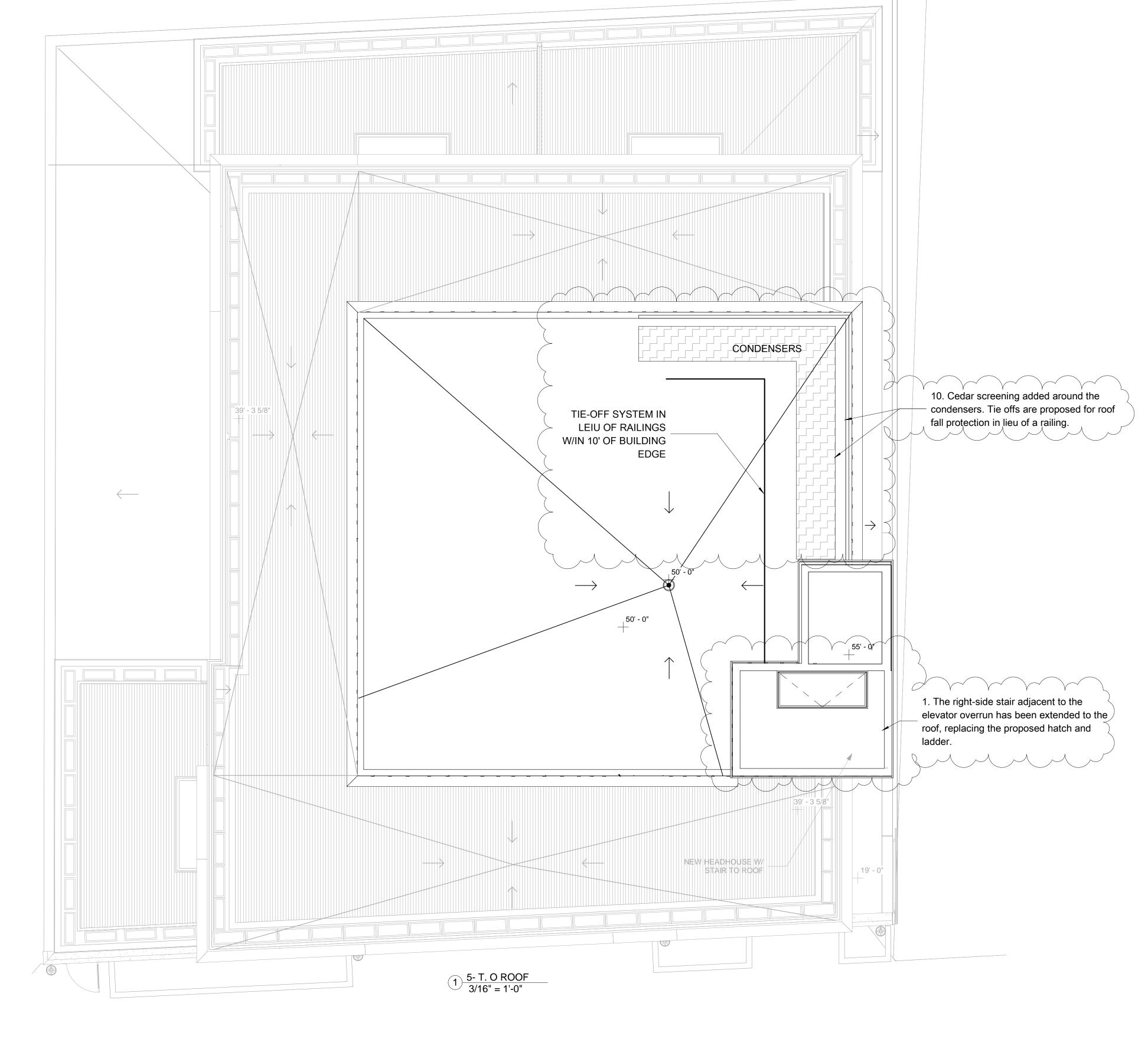


15. The rooftop HVAC units have been located on the roof, near the roof edge.

9. The iron railings are to be horizontal.

A-104





List of Changes; Refer to Accompanying Narrative.

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- height of said adjacent elevator overrun. 2. The batten pattern at the top floor and right-side stair tower has been adjusted.
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balcony. Additional planters and florals are being proposed to help create a bee habitat. Three options are being proposed: A. Mount the railing on top of the parapet wall and construct a raised planter at the inside of the railing, or

neighbor's privacy concerns, or

13. The size and spacing of the planters have been altered on all facades as shown.

PROJECT ADDRESS 11-15 ALPINE STREET SOMERVILLE, MA

Alpine Street

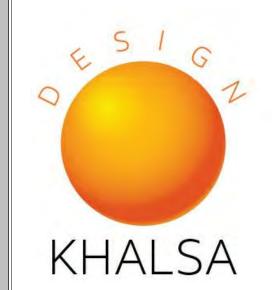
Garage

PROJECT NAME

APRES SKI, LLC

ARCHITECT

CLIENT



17 IVALOO STREET SUITE 400 SOMERVILLE, MA 02143 TELEPHONE: 617-591-8682

CONSULTANTS:

CIVIL ENGINEER: **DESIGN CONSULTANTS, INC.** 120 MIDDLESEX AVENUE #20 T: 617-776-3350

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Date	07/14/202
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Roof Plan

A-105 Alpine Street Garage

3/16" = 1'-0"

11-15 ALPINE STREET SOMERVILLE, MA

APRES SKI, LLC



17 IVALOO STREET SUITE 400 SOMERVILLE, MA 02143 TELEPHONE: 617-591-8682

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Front Elevation

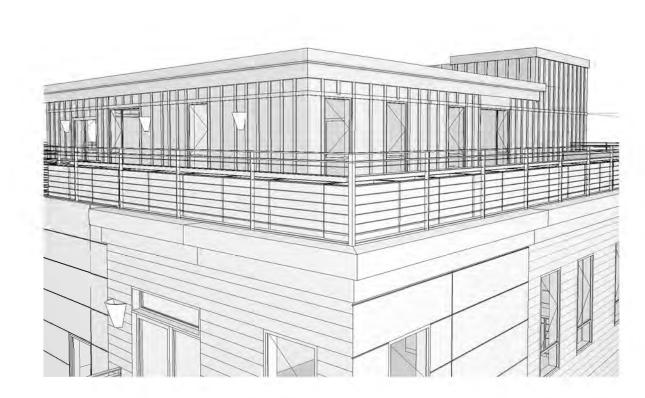
A-300

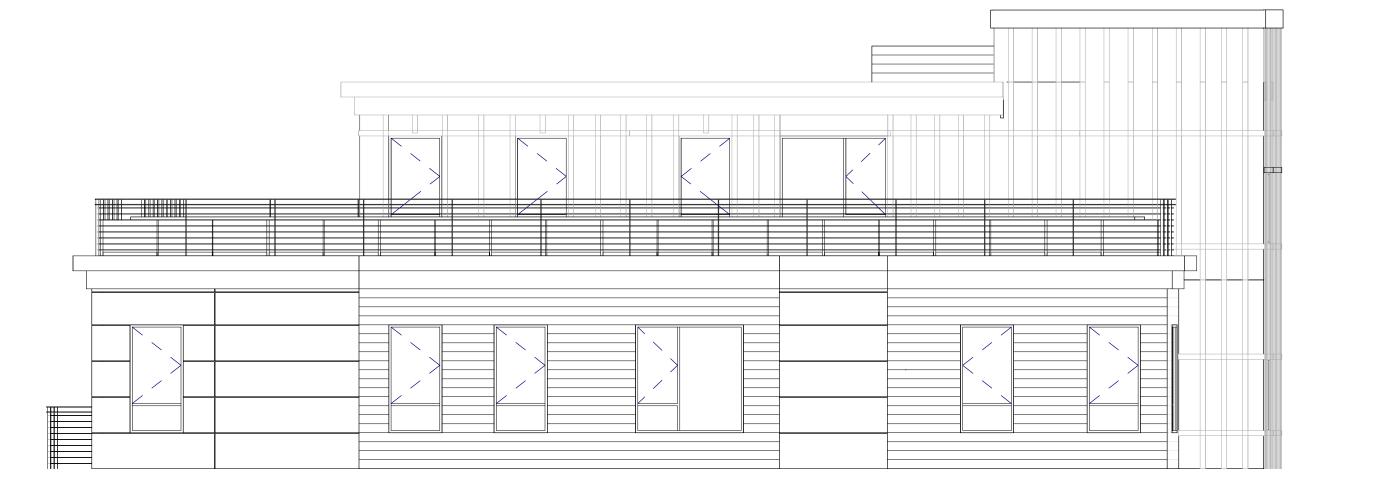
which is adjacent to the rooftop elevator overrun, has been extended to match the height of said adjacent elevator overrun.

- 2. The batten pattern at the top floor and right-side stair
- 3. New cast stone signage at the center of the front façade is now proposed to read "13 Alpine Street".
- is now proposed to read "13 Alpine Street".

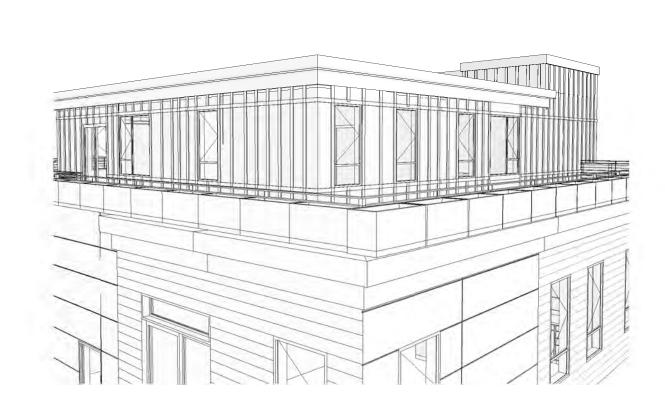
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- 12. Cast concrete planters at the front of the building on the ground floor are being proposed.
- 13. The size and spacing of the planters have been altered on all facades as shown on the plans filed herewith.14. The second floor deck at Unit 201 has been reduced in
- 15. The rooftop HVAC units have been located on the roof, near the roof edge.

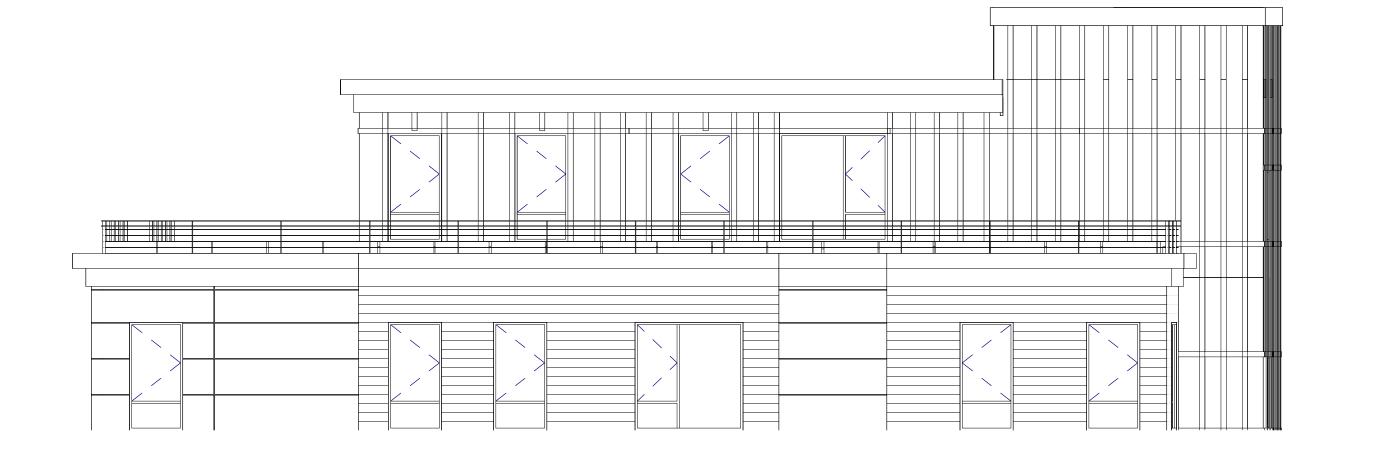
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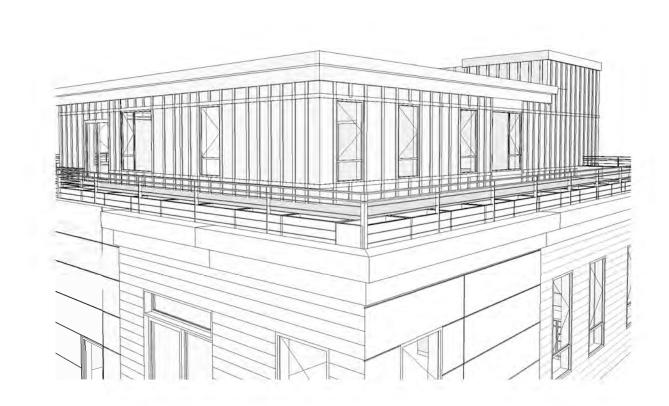


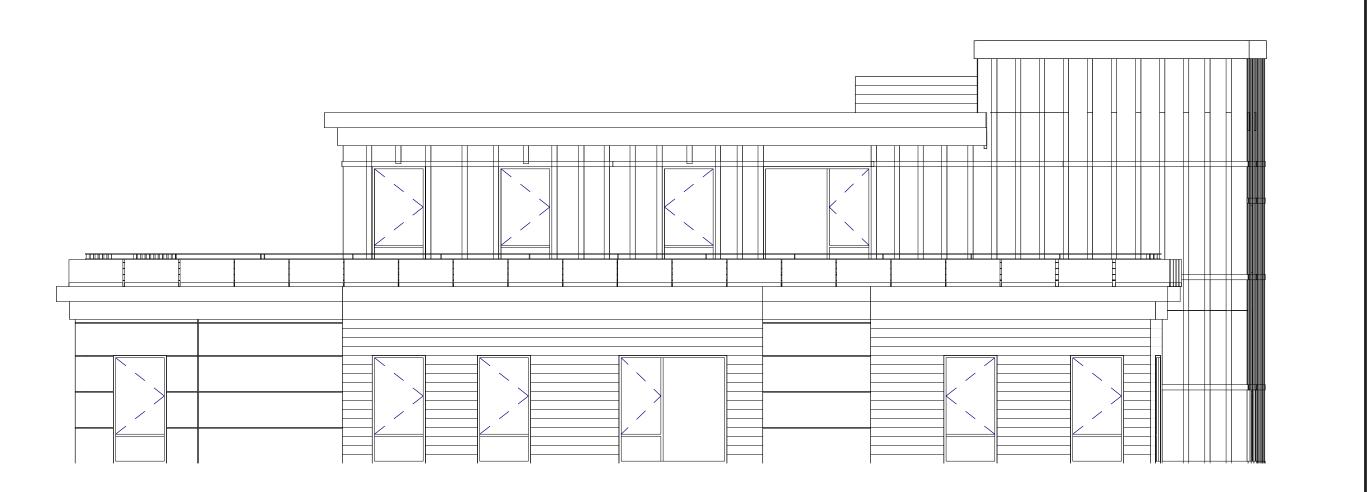
B. Place the railing inside of the parapet wall on the deck and place planters on the parapet wall up to railing height to address neighbor's privacy concerns, or





C. Place railing inside of the parapet wall on the deck and place planters inside of the railings on the deck





PROJECT NAME

Alpine Street Garage

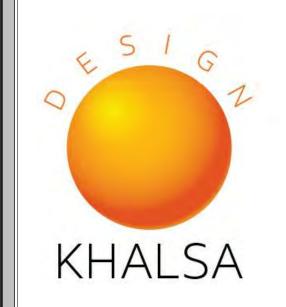
PROJECT ADDRESS

11-15 ALPINE STREET SOMERVILLE, MA

CLIENT

APRES SKI, LLC

ARCHITECT



17 IVALOO STREET SUITE 400 SOMERVILLE, MA 02143 TELEPHONE: 617-591-8682

CONSULTANTS:

CIVIL ENGINEER: **DESIGN CONSULTANTS, INC.**120 MIDDLESEX AVENUE #20
T: 617-776-3350

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REGISTRATION



Project nu	ımber	1201
Date		_09/15/202
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4th Floor Terrace
Options

A-300B

Alpine Street Garage

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Date

09/15/2021

A-303













17 IVALOO STREET SUITE 400 SOMERVILLE, MA 02143 TELEPHONE: 617-591-8682 FAX: 617-591-2086

CONSULTANTS:

PROJECT NAME

Alpine Street

Garage

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Projec	t number	1201
Date		04/11/201 ERS/T(
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No.	Description	Date
2	Revision For ZBA	2017.06.13
	Submission	
II.		

Approved Perspectives



Alpine Street Garage



FAULINER EROTHERS

height of said adjacent elevator overrun.

2. The batten pattern at the top floor and right-side stair tower has been adjusted.

3. New cast stone signage at the center of the front façade is now proposed to read "13 Alpine Street". 4. The veneer at the front wall headers and columns is to be changed to cast stone (Arriscraft or Similar).

5. CMU block is to be used on the Easterly wall.

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8. The front wall has been replaced as shown in the elevations.

9. The iron railings are to be horizontal.

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elevations. 4. The veneer at the front wall headers



9. The iron railings are to be 1. The right-side elevation staircase overrun on the roof, which is adjacent horizontal. to the rooftop elevator overrun, has been extended to match the height of

3. New cast stone signage at the center of the front façade is now proposed to read "13 Alpine Street".

13. The size and spacing of the planters have been altered on all facades as shown.



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adjusted.

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14. The second floor deck at Unit 201 has been reduced in size.



PROJECT NAME

Alpine Street Garage

PROJECT ADDRESS

11-15 ALPINE STREET SOMERVILLE, MA

CLIENT

APRES SKI, LLC

ARCHITECT



17 IVALOO STREET SUITE 400 SOMERVILLE, MA 02143

TELEPHONE: 617-591-8682

CONSULTANTS:

CIVIL ENGINEER: DESIGN CONSULTANTS, INC. 120 MIDDLESEX AVENUE #20 T: 617-776-3350

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Project number

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	Revised ZBA	09/15/2021	

Proposed Perspectives

AV-1B

Alpine Street Garage

11. The wood decking is being extended to three sides of Unit 401 on the 3rd floor roof (a/k/a the fourth floor deck), thereby creating a larger balcony. Additional planters and florals are being proposed to help create a bee habitat.

12019









PROJECT NAME

Alpine Street Garage

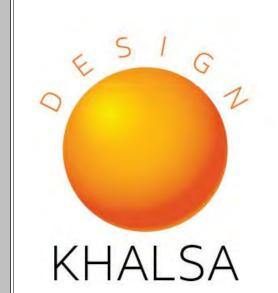
PROJECT ADDRESS

11-15 ALPINE STREET SOMERVILLE, MA

CLIENT

2-13 Alpine St. LLC

ARCHITECT



17 IVALOO STREET SUITE 400 SOMERVILLE, MA 02143 TELEPHONE: 617-591-8682 FAX: 617-591-2086

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Projec	t number	1201
Date		04/11/201
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Checked by		JS
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No.	Description	Date
2	Revision For ZBA	2017.06.1
	Submission	
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Approved Bird's Eye Views



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3. New cast stone signage at the center of the front façade is now proposed to read "13 Alpine Street".

4. The veneer at the front wall headers and columns is to be changed to cast stone (Arriscraft or Similar).

5. CMU block is to be used on the Easterly wall.

6. The door and window pattern at the front left side ground floor space has been altered as shown in the elevations.

7. The windows have been slightly altered on all facades as shown in the elevations.

8. The front wall has been replaced as shown in the elevations.

9. The iron railings are to be horizontal.

10. Cedar screening of the rooftop mechanicals with safety tie-offs are being proposed as shown.

11. The wood decking is being extended to three sides of Unit 401 on the 3rd floor roof (a/k/a the fourth floor deck), thereby creating a larger balcony. Additional planters and florals are being proposed to help create a bee habitat. Three options are being proposed:

A. Mount the railing on top of the parapet wall and construct a raised planter at the inside of the railing, or

B. Place the railing inside of the parapet wall on the deck and place planters on the parapet wall up to railing height to address neighbor's privacy concerns, or

C. Place railing inside of the parapet wall on the deck and place planters inside of the railings on the deck 12. Cast concrete planters at the front of the building on the ground floor are being proposed.

13. The size and spacing of the planters have been altered on all facades as shown.

14. The second floor deck at Unit 201 has been reduced in size.

15. The rooftop HVAC units have been located on the roof, near the roof edge.









PROJECT NAME

Alpine Street Garage

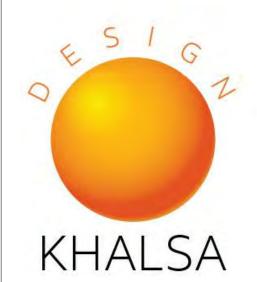
PROJECT ADDRESS

11-15 ALPINE STREET SOMERVILLE, MA

CLIENT

APRES SKI, LLC

ARCHITECT



17 IVALOO STREET SUITE 400 SOMERVILLE, MA 02143

TELEPHONE: 617-591-8682

CONSULTANTS:

CIVIL ENGINEER: **DESIGN CONSULTANTS, INC.** 120 MIDDLESEX AVENUE #20 T: 617-776-3350

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REGISTRATION

Project number



Date		07/14/2021
Drawn	by	ERS
Check	ed by	JSK
Scale		12" = 1'-0'
REVI	SIONS	
No.	Description	Date
No.	Description Revised ZBA	Date 09/15/2021
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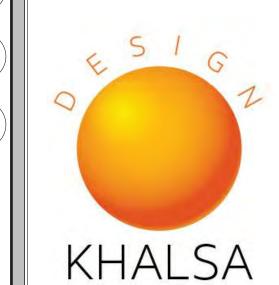
Proposed Bird's Eye Views

AV-2B

Alpine Street Garage

15/2021 2:29:42 PM

12019



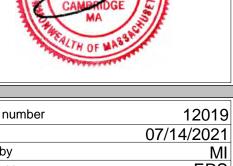
17 IVALOO STREET SUITE 400 SOMERVILLE, MA 02143 TELEPHONE: 617-591-8682

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Check	red by	ERS
Scale		12" = 1'-0'
REV	ISIONS	
No.	Description	Date
2	Revised ZBA	09/15/2021

Proposed Rendering

List of Changes; Refer to Accompanying Narrative. 1. The right-side elevation staircase overrun on the roof, which is adjacent to the rooftop elevator overrun, has been extended to match the

height of said adjacent elevator overrun.

2. The batten pattern at the top floor and right-side stair tower has been adjusted.

3. New cast stone signage at the center of the front façade is now proposed to read "13 Alpine Street".

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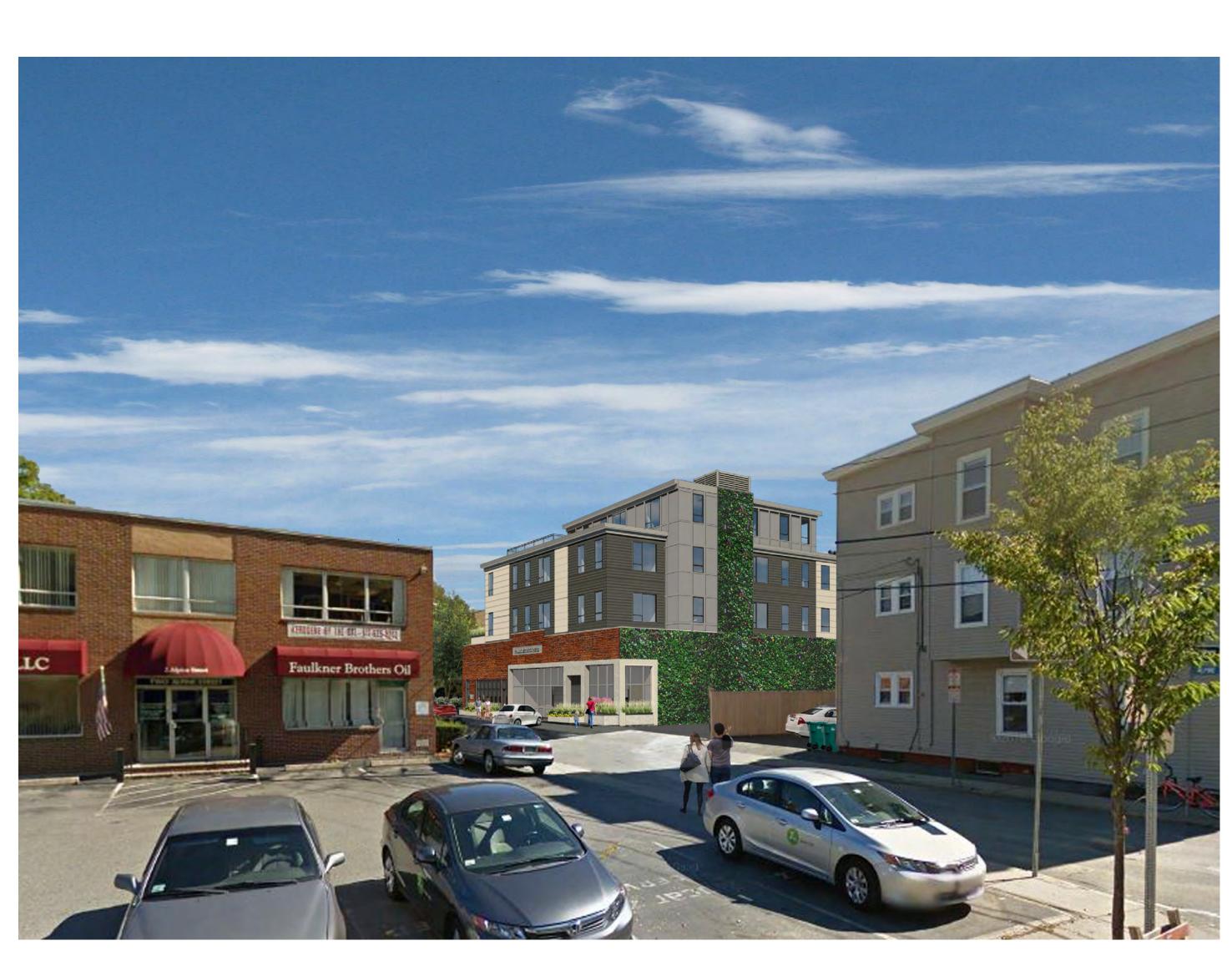
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C. Place railing inside of the parapet wall on the deck and place planters inside of the railings on the deck

12. Cast concrete planters at the front of the building on the ground floor are being proposed. 13. The size and spacing of the planters have been altered on all facades as shown.

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15. The rooftop HVAC units have been located on the roof, near the roof edge.







CURRENTLY PROPOSED