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client: ALLERTON HOMES, LLC

A000 COVER 112 HOLWORTHY ST



client:
ALLERTON HOMES, LLC

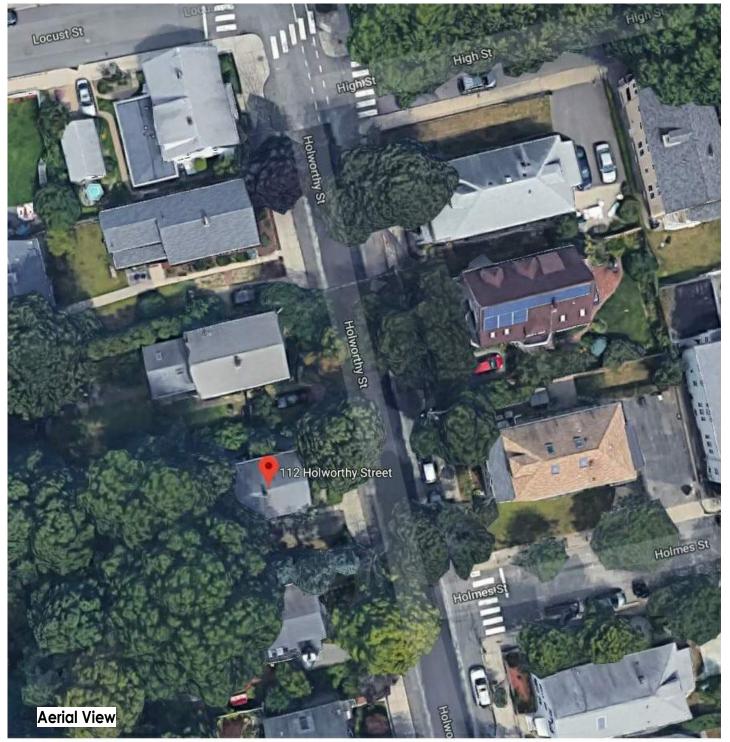


A001

06-10-19

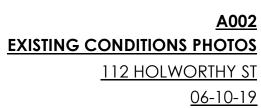
SITE CONTEXT MAP

112 HOLWORTHY ST

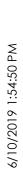




client: ALLERTON HOMES, LLC

















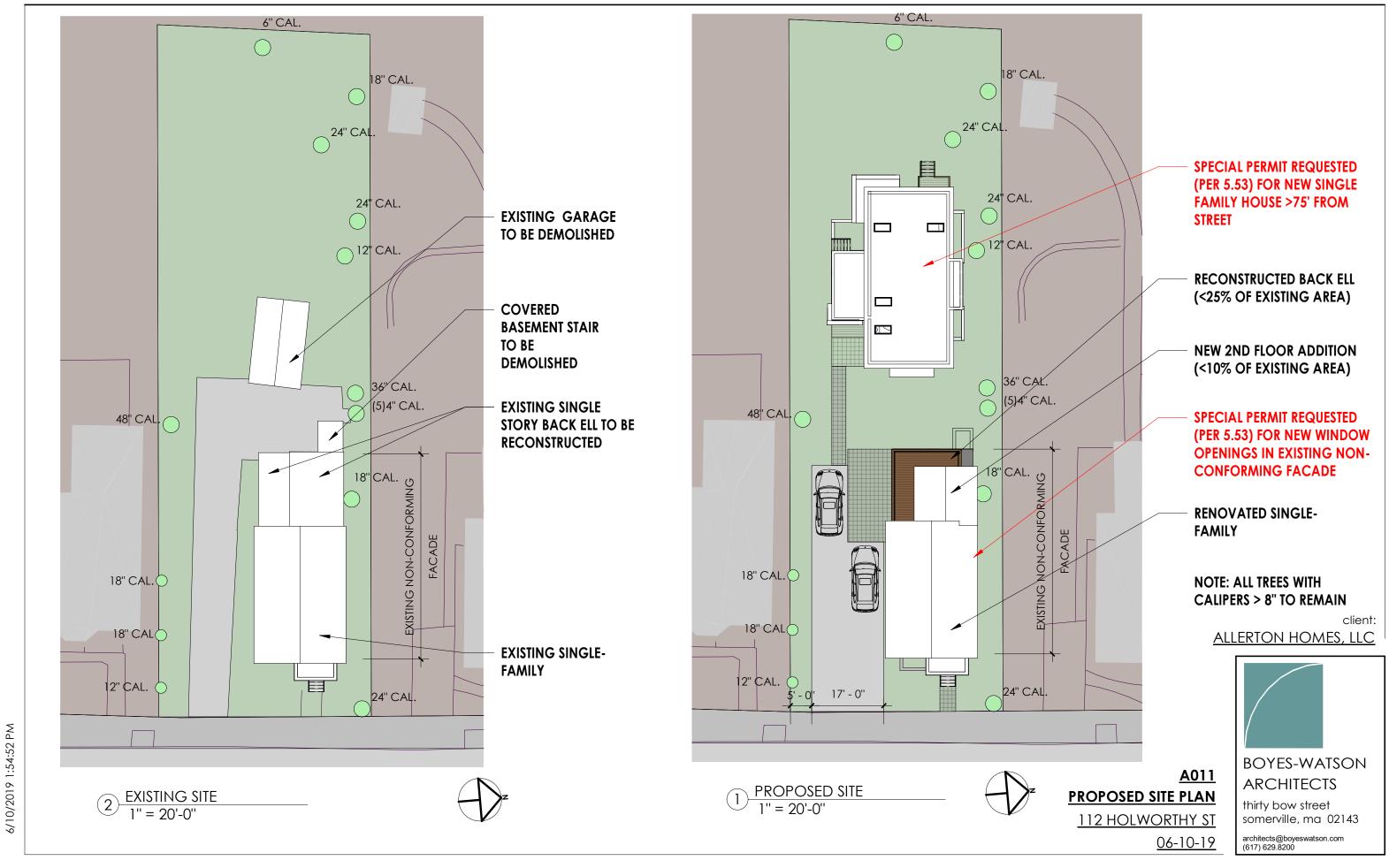
client: ALLERTON HOMES, LLC

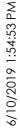


A003

06-10-19

112 HOLWORTHY ST





OPEN SPACE SUMMARY
LOT AREA = 8013 SF
PERMEABLE OPEN SPACE = 62%
USABLE OPEN SPACE = 31 %

Area Schedule (Proposed Open Space)	
Name	Area

1791 SF

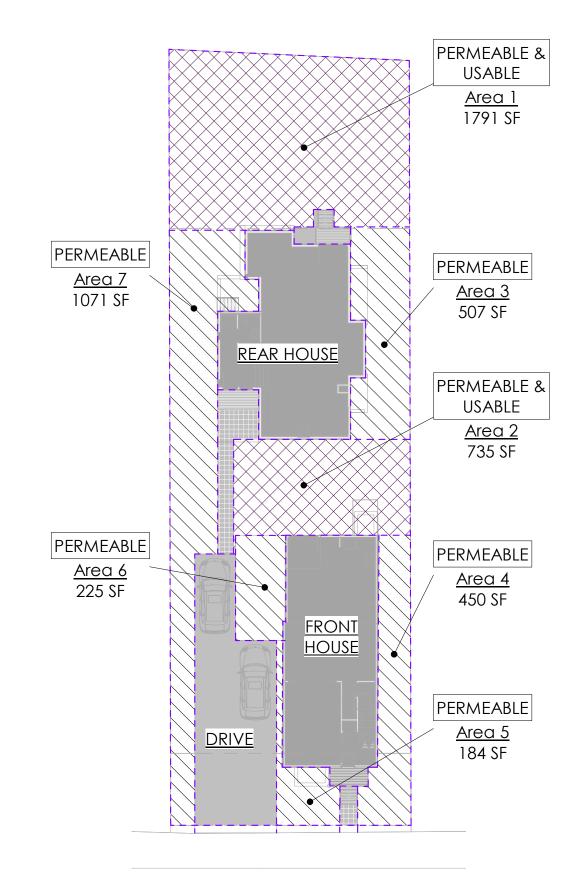
4965 SF

PERMEABLE & USABLE

TOTAL OPEN SPACE

Area 1

Area 2	735 SF
PERMEABLE & USABLE	2526 SF
PERMEABLE	
Area 3	507 SF
Area 4	450 SF
Area 5	184 SF
Area 6	225 SF
Area 7	1071 SF
PERMEABLE	2439 SF



PROPOSED OPEN SPACE

1'' = 20'-0''

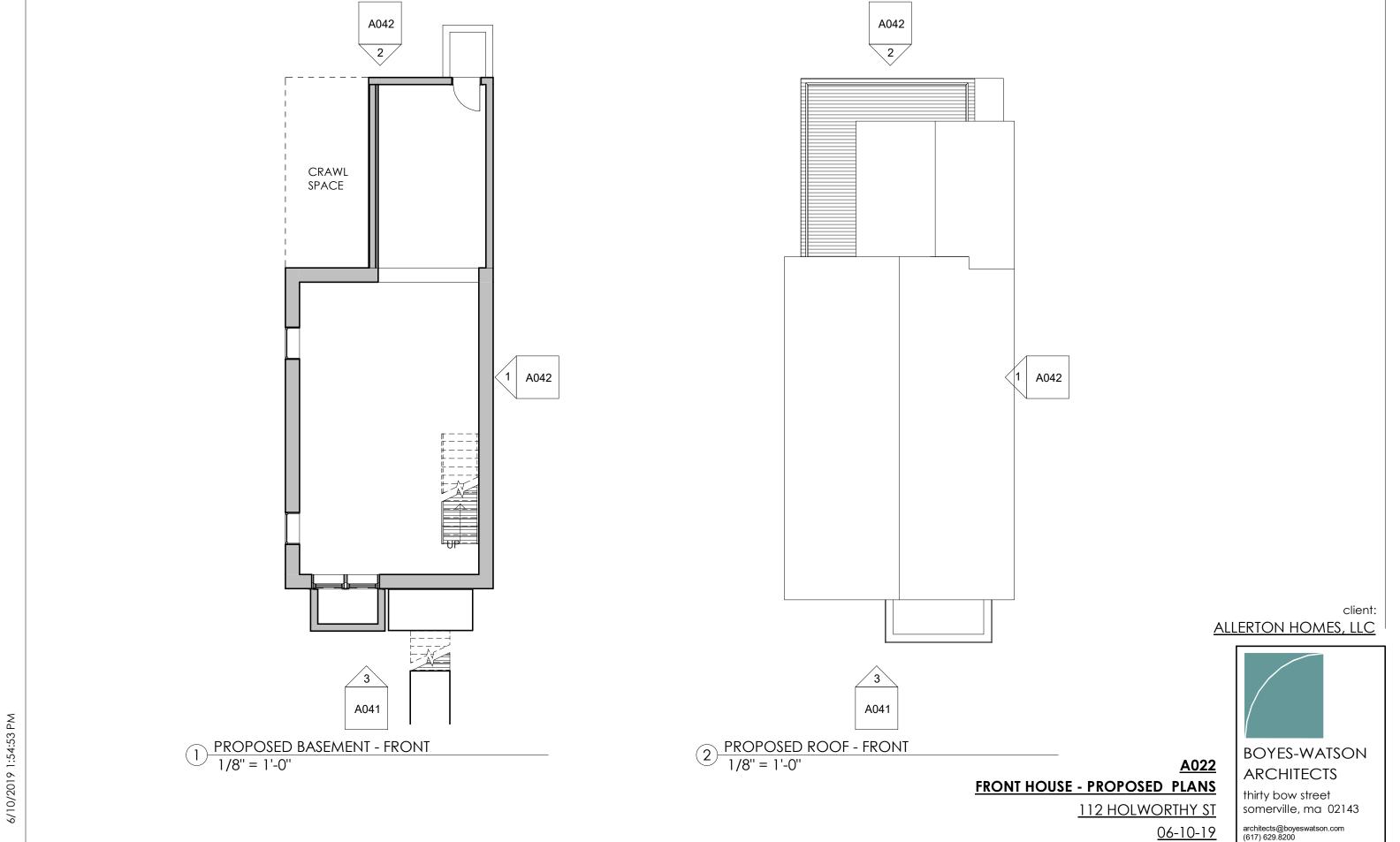
client: ALLERTON HOMES, LLC

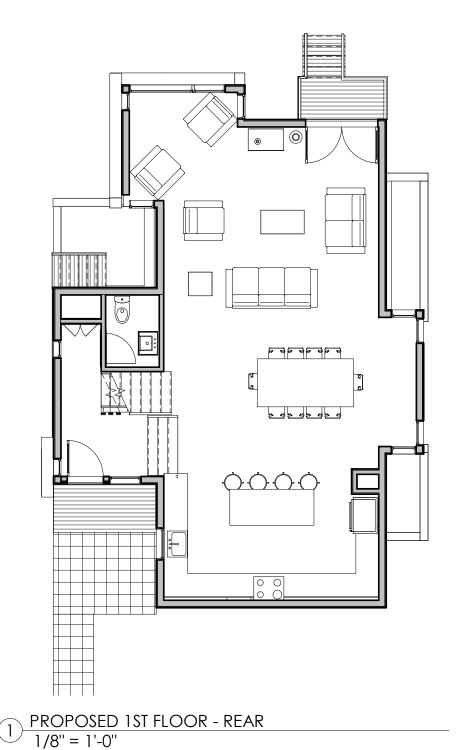


A013
OPEN SPACE PLAN
112 HOLWORTHY ST
06-10-19

architects@boyeswatson.com (617) 629.8200

06-10-19





PROPOSED 2ND FLOOR - REAR
1/8" = 1'-0"

client: ALLERTON HOMES, LLC

BOYES-WATSON ARCHITECTS thirty bow street somerville, ma 02143

112 HOLWORTHY ST

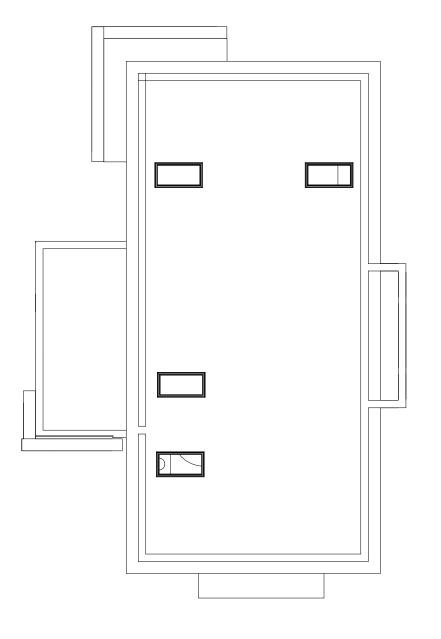
06-10-19

REAR HOUSE - PROPOSED PLANS

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A023

PROPOSED BASEMENT - REAR 1/8" = 1'-0"



PROPOSED ROOF - REAR
1/8" = 1'-0"

client: ALLERTON HOMES, LLC



architects@boyeswatson.com (617) 629.8200

A024 **REAR HOUSE - PROPOSED PLANS**

112 HOLWORTHY ST

06-10-19





2 PROPOSED PERSPECTIVE



EXISTING PERSPECTIVE

client: ALLERTON HOMES, LLC





FRONT HOUSE - LEFT ELEV.

1/8" = 1'-0"



3 FRONT HOUSE - FRONT ELEV. 1/8" = 1'-0"

client:

ALLERTON HOMES, LLC

A041
FRONT HOUSE - ELEVATIONS

112 HOLWORTHY ST

06-10-19







1 FRONT HOUSE - RIGHT ELEV. 1/8" = 1'-0" 2 FRONT HOUSE - REAR ELEV. 1/8" = 1'-0" client: ALLERTON HOMES, LLC

BOYES-WATSON

ARCHITECTS

<u>A042</u> <u>FRONT HOUSE - ELEVATIONS</u> <u>112 HOLWORTHY ST</u>

 CORTHY ST
 thirty bow street somerville, ma 02143

 06-10-19
 architects@boyeswatson.com (617) 629.8200



client: ALLERTON HOMES, LLC

A043
REAR HOUSE - ELEVATIONS

112 HOLWORTHY ST

06-10-19





2 REAR HOUSE - RIGHT ELEV. 1/8" = 1'-0"



REAR HOUSE - REAR ELEV.

1/8" = 1'-0"

client: ALLERTON HOMES, LLC

A044

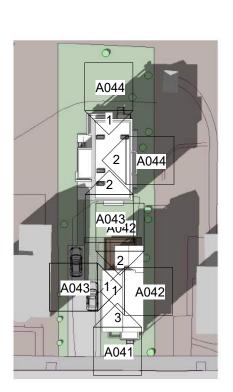
REAR HOUSE - ELEVATIONS

112 HOLWORTHY ST

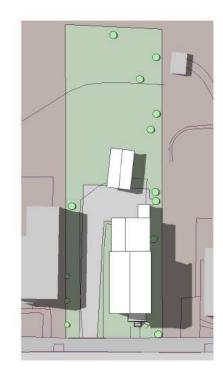
06-10-19



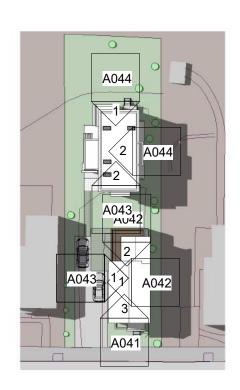
1" = 50'-0"



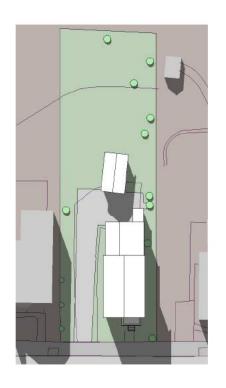
4 PROPOSED SITE EQUINOX 9 AM 1" = 50'-0"



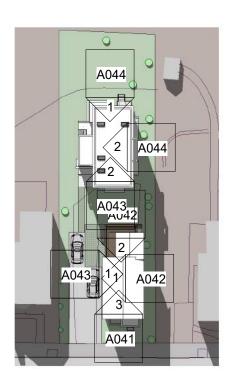
2 EXISTING SITE EQUINOX 12 PM 1" = 50'-0"



5 PROPOSED SITE EQUINOX 12 PM 1" = 50'-0"



3 EXISTING SITE EQUINOX 3 PM 1'' = 50'-0''



6 PROPOSED SITE EQUINOX 3 PM 1" = 50'-0"

FALL/SPRING SHADOW STUDY

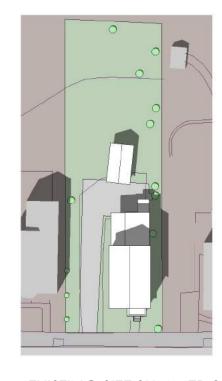
112 HOLWORTHY ST 06-10-19 BOYES-WATSON ARCHITECTS

ALLERTON HOMES, LLC

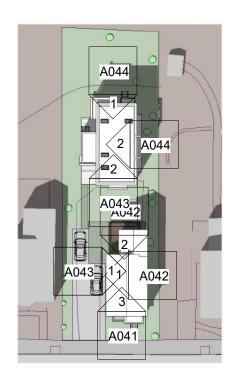
client:

thirty bow street somerville, ma 02143

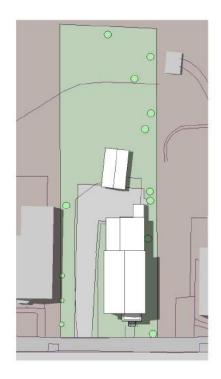
architects@boyeswatson.com (617) 629.8200



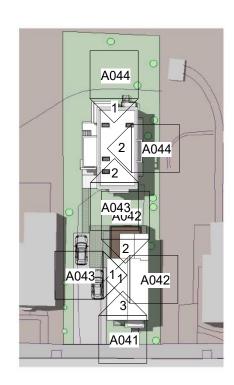
1 EXISTING SITE SUMMER 9 AM 1" = 50'-0"



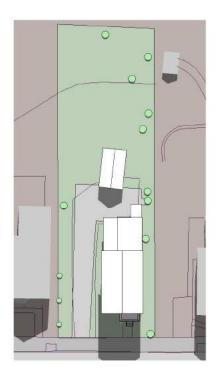
3 PROPOSED SITE SUMMER 9 AM 1" = 50'-0"



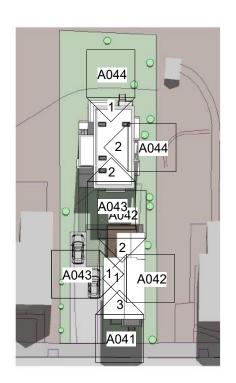
6 EXISTING SITE SUMMER 12 PM 1" = 50'-0"



PROPOSED SITE SUMMER 12 PM
1" = 50'-0"



2 EXISTING SITE SUMMER 3 PM 1" = 50'-0"



5 PROPOSED SITE SUMMER 3 PM 1" = 50'-0"

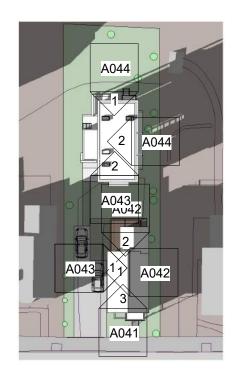
A052 SUMMER SHADOW STUDY 112 HOLWORTHY ST

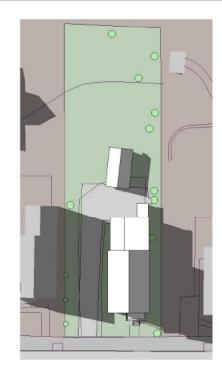
<u>06-10-19</u>

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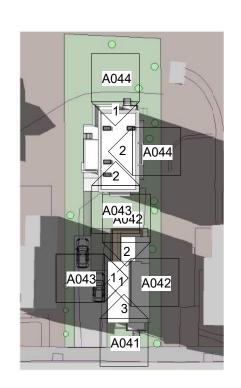


1 EXISTING SITE WINTER 9 AM
1" = 50'-0"

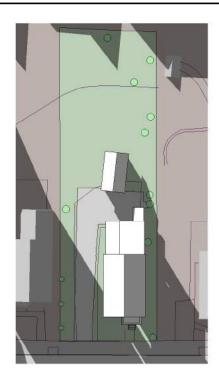




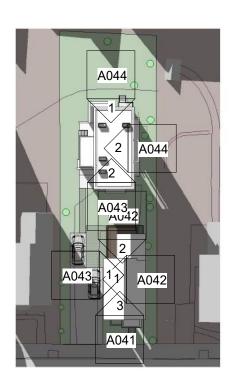
 $2 \frac{\text{EXISTING SITE WINTER 12 PM}}{1" = 50'-0"}$



5 PROPOSED SITE WINTER 12 PM 1" = 50'-0"



3 EXISTING SITE WINTER 3 PM 1" = 50'-0"



6 PROPOSED SITE WINTER 3 PM
1" = 50'-0"
A053

WINTER SHADOW STUDY

112 HOLWORTHY ST

<u>06-10-19</u>

client: <u>ALLERTON HOMES, LLC</u>

