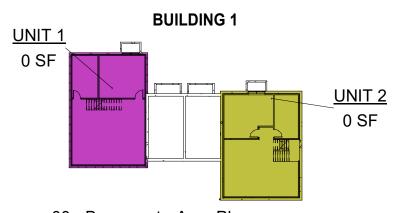
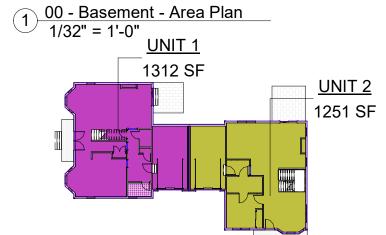
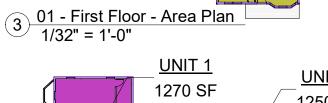
ADDRESS	1092-94 Chestnut St., Newton MA (OLD LOT - BEFORE 1953)			
ZONING DISTRICT	MR1 - SPECIAL PERMIT			
LOT SIZE	20291 SF			
DESCRIPTION	REQUIRED / ALLOWED	PROPOSED	SUBDIVISION (TYP)	
USE	MULTI-RESIDENCE	SINGLE FAMILY (ATTACHED)	(2) 10000 SF LOTS	
LOT AREA	10000 SF	20291 SF	10145 SF +10145 SF	
FAR - GFA	0.45 / 9131 SF (INC.BONUS)	0.46 / 9339 SF	0.48 / 4869 SF X (2) = 9739	
BUILDING HEIGHT	36' - 0"	SEE CIVIL ENG	G. DWGS.	
MIN. U. OPEN SPACE	50%	SEE CIVIL ENG	G. DWGS.	
MAX. LOT COVERAGE	25%* (SP)	SEE CIVIL ENG	G. DWGS.	
SETBACKS	(SP) / (MIN. BY RIGHT)			
FRONT	25' - 0'* / 25'	SEE CIVIL ENG	G. DWGS.	
SIDE	25' - 0'* / 7.5'	SEE CIVIL ENG	G. DWGS.	
REAR	25' - 0'* / 15'	SEE CIVIL ENG	G. DWGS. —	

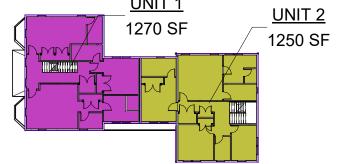
^{*} REQUIRED BY SPECIAL PERMIT (SP)

FAR - GFA			
LEVEL	AREA (SF)	NOTES:	
UNIT 1			
00 - Basement.1	0 SF		
First Floor.1	1312 SF		
Second Floor.1	1270 SF		
Attic.1	0 SF		
	2582 SF		
UNIT 2			
00 - Basement.1	0 SF		
First Floor.1	1251 SF		
Second Floor.1	1250 SF		
Attic.1	0 SF		
	2501 SF		
UNIT 3			
00 - Basement.1	0 SF		
First Floor.1	1049 SF		
Second Floor.1	1081 SF		
Attic.1	0 SF		
	2130 SF	,	
UNIT 4			
00 - Basement.1	0 SF		
First Floor.1	1046 SF		
Second Floor.1	1079 SF		
Attic.1	0 SF		
	2126 SF	1	
TOTAL GROSS FLOOR AREA	9339 SF		

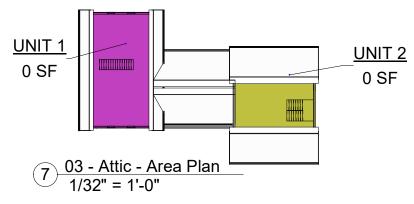


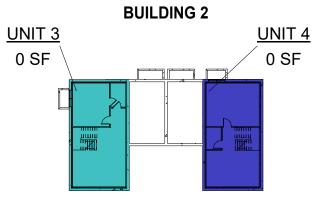




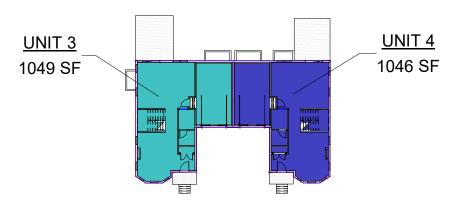


 $6 \frac{02 - Second Floor - Area Plan}{1/32" = 1'-0"}$

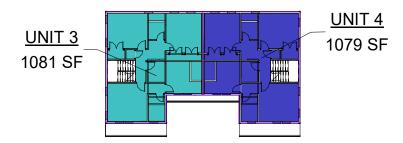




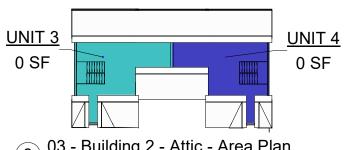
2 00 -Building 2 Basement - Area Plan 1/32" = 1'-0"



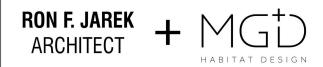
4 01 - Building 2 -First Floor - Area Plan 1/32" = 1'-0"



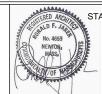
5 02 - Building 2 - Second Floor - Area Plan 1/32" = 1'-0"



8 03 - Building 2 - Attic - Area Plan 1/32" = 1'-0"



411 Lexington St, Newton - MA 02466 - mgdplus.com - info@mgdplus.com



SPECIAL PERMIT SET

1092-1094 CHESTNUT ST RESIDENCES

No.	Description	Date

Z	C	IN	NG AND	FAR	CALC	CULA	TIONS	
_								

Date

Project number 20-0630 **SD.01** 06-17-2021 Drawn by SA Checked by Scale As indicated

7/30/2021 10:46:05 AM