

First Floor TLAG	
1A	510
1B	110
1C	421
1D	266
1E	307
1F	110
<b>Total</b>	<b>1724</b>

Garage TLAG	
1G	239
1H	248
<b>Gross</b>	<b>487</b>
<b>Allow</b>	<b>-600</b>
<b>Net</b>	<b>0</b>

TLAG Totals	
First Floor TLAG	1724
Second Floor TLAG	1873
Attic TLAG	0
Basement TLAG	0
Garage TLAG (487-600)	0
<b>Total TLAG</b>	<b>3597</b>

——— Corner Board Line  
 - - - - - Fnd./Studwall Line  
 [ 1A ] Area Names

Note: All Dimensions Are Corner Board To Corner Board

# First Floor & Garage TLAG Plan

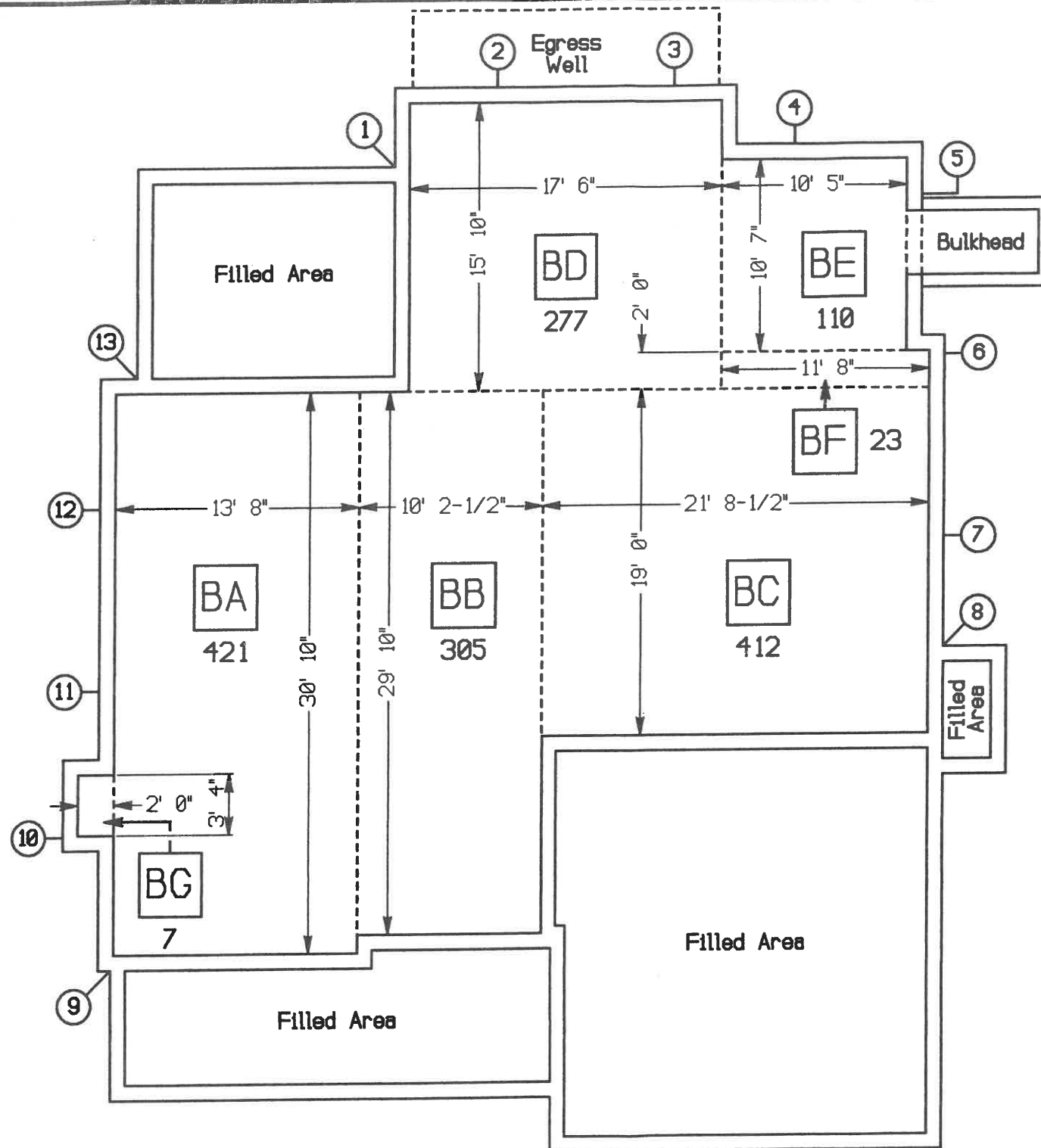
Wellesley, MA 02482

Scale: 1/8"=1'	Designed by:	Drawn By:
Date: 5/19/2017		
First Floor & Garage TLAG Plan - Draft #11		
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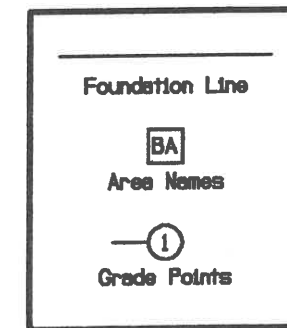




# EXAMPLE TLAG PLANS



Sq Ft Areas		Basement TLAG		
BA	421			
BB	305			
BC	412			
BD	277			
BE	110			
BF	23			
BG	7			
Gross	1555			
		Grade To Top Of	Product Of # Pts	
Grade Points	# Pts	Bsm't Wall	X Inches	
P1 Thru P1	1	11"	11"	
P2 Thru P3	2	59"	118"	
P4 Thru P13	10	11"	110"	
Subtotals	13		239"	
		Avg Grade To Top Of Bsm't Wall	18.4"	
		Bsm't Slab To Top Of Bsm't Wall	91.5"	
		% Bsm't Above Grade	20.1%	
		% Bsm't Counting Toward TLAG	0%	
		Bsm't - Gross x %	0	



Note: All Dimensions Are Inside Fnd. To Inside Fnd.

## Basement TLAG Plan

Wellesley, MA 02482		
Scale 1/8"=1'	Designed by:	Drawn By:
Date: 5/19/2017		
Basement TLAG Plan - Draft #11		
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