

Town of Belmont Zoning Board of Appeals



2018 JAN 24 AM 11: 48

12/22/17

APPLICATION FOR A SPECIAL PERMIT

	Date:12/22/17
Zoning Board of Appeals Homer Municipal Building 19 Moore Street Belmont, MA 02478	
To Whom It May Concern:	
Pursuant to the provisions of Massachusett Section 9, as amended, and the Zoning By-Laws of undersigned, being the owner(s) of a certain parcel situated on60 Prentiss LaneStress of a SPECIAL PERMIT for the erection or alteration thereof under the applicable Section of the Zoning to construct a dormer & a description	of the Town of Belmont, I/we the el of land (with the buildings thereon) reet/Road, hereby apply to your Board ion on said premises or the use By-Law of said Town for
on the ground that the same will be in harmony value in said Zoning By-Law. Signature of Petitioner Print Name Address	Janice Christo 60 Prentiss Lane, Belmont
Daytime Telephone Number	(617) 413-4899 cell



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

December 20, 2017

Janice Christo 60 Prentiss lane Belmont, MA 02478

RE: Denial to Construct a Dormer and a Deck.

Dear Ms. Christo,

The Office of Community Development is in receipt of your building permit application for your proposal to construct a Dormer and a Deck at 60 Prentiss Lane located in a Single Residence A (SRA) Zoning District.

Your application has been denied because it does not comply with the current Town of Belmont Zoning By-Law. More specifically, Section 4.2.2 of the Zoning By-Law Dimensional Regulations allows a maximum of 2-1/2 stories and a minimum side setback of 15.0°.

- 1. The existing structure is three and a half (3-1/2) stories. The lowest level of your dwelling is a <u>basement</u> (80.2% of the foundation walls are exposed) and is considered a story. The proposed Dormer is a third story addition.
- 2. The existing side setback is 10.6' and the proposed is 11.0'.

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.

Sincerely,

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

Janice Christo 60 Prentiss Lane Belmont, MA. 02478

November 30, 2017

Town of Belmont Zoning Board of Appeals Belmont, MA. 02478

RE: Application for a Special Permit

To the Board of Appeals,

I am requesting your consideration to construct a dormer off the attic at the rear of the house I recently purchased at 60 Prentiss Lane and I am requesting 4'11" of space currently part of the set back at the right side of the house for rear stairs off the kitchen addition deck bringing the deck in-line to the existing side of my house now.

The grade of the land on this side of Prentiss Lane is such that the ground floor of the home is considered a basement as opposed to a cellar, meaning that the existing finished attic space is considered above 3 stories and therefore, requires a special permit to build. I have spoken to both my adjacent neighbors who immediately abut the property and both support my wishes to add the dormer. The neighbor directly behind me(which is at a 61' set back to the rear) is on Prospect Street bordered by multiple tall hemlocks minimizing any awareness of my property.

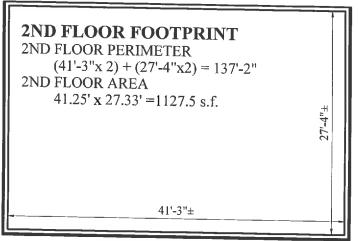
I purchased this home just last month having sold my home at 96 Fletcher Rd in August 2017. I love this neighborhood and wanted my 3 daughters to continue to call this neighborhood home. My husband died suddenly at age 55 playing hockey at the Belmont rink on 11/20/11. My girls were 11, 14 & 16. The support I received from my neighbors was lifesaving. My husband lovingly cared for the 30,000 SF lot on Fletcher Road however the 12,000 SF lot at 60 Prentiss Lane is much more manageable for me. The home is undergoing a much needed renovation. With 3 daughters to care for and an 89 year old mother moving in, the 5th bedroom in the attic is a welcome retreat, for me!

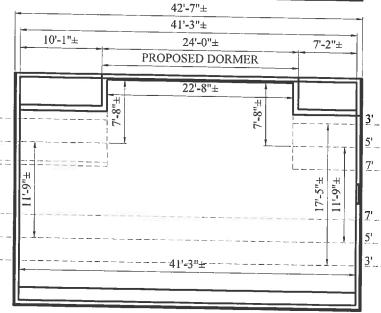
I am also requesting the 4'11' setback to the right of the house. I am asking for this space to place the deck stairs.

My investment in this property can only enhance the neighborhood and I feel very blessed to have the opportunity to continue to reside here.

Thank you very much for your consideration.

Janice Christo





STORY HALF:

- -WALL AND RAFTER INTERSECTION NOT GREATER THAN 3' IN ELEVATION.
 - --EXISTING ROOF RAFTERS AT 0' --SIDE GABLE WALLS +3'
 - =17'-5''(x2)
- --DORMER WALLS +3'=22'-8" 57.5'/ 137'-2" (2ND FLOOR PERIMETER)
 - =42% ABOVE 3'
- -HEADROOM OF 5' OR MORE NO **GREATER THAN 60%**
 - --658SF/1127SF=58%
- -DORMER LENGTH IS LESS THAN 75% OF THE ROOF LINE
 - --22.67/ 41.25=55%
- -- -2nd FLOOR MAX OF 12' WHEN $\frac{7'}{2}$ OPEN TO $\frac{1}{2}$ STORY
 - --NOT APPLICABLE

ATTIC FOOTPRINT

ATTIC FLOOR WALL PERIMETER ABOVE 3' EX'G GABLE PROP DORMER

(17'-5"x 2) +

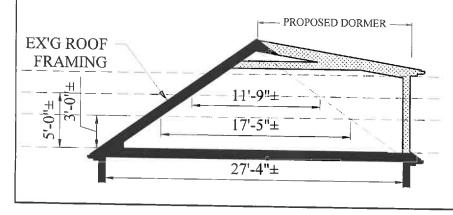
22'-8"

= 57.5'

ATTIC FLOOR ABOVE 5' AREA

(41'-3"x 11'-9") + (22'-8"x7'-8")

= 658 S.F.





Date:

Company Inc.			
One Billings Road, Quincy, MA 02171 617-786-7727 tax 617-786-7715			
60 PRENTISS LANE	Project No: 17144		
BELMONT, MA	Date: 01-03-2018		

Story Calculation

Zoning Compliance Check List

(Registered Land Surveyor)

Property Address:	60 Prentiss Lane Belmont MA	Zone	SR-A
Surveyor Signature a	and Stamp:	Date: _	12-6-17

at A ===		EXISTING	PROPOSED	
ot Area	25,000 s.f.	12,833 s.f.	12,833 s.f.	
ot Frontage	125'	80'	80'	
loor Area Ratio	n/a	n/a	n/a	
ot Coverage	20% max	13%	17%	
Open Space	50%min	74%	70%	
ront Setback	30'min	42.3'	42.3'	
Side Setback L	15'	9.2'	10.6'	
Side Setback R	15'	17.3'	28.7'(dormer)	
Rear Setback	40'	84.0'	62.7'	
Building Height	36'	33.8'	36.9'(dormer)	
Stories	See architectural sheet A-2.1 attached by Choo & Company.			
∕₂ Story Calculation see cal	culations attached on a			

NOTES: Basement Calculation:

Average Grade Calculation (AGC): Ground Shots @ dwelling Corners: 95.9+89.8+89.2+96.0+89.5=460.4 / 5 = 92.1

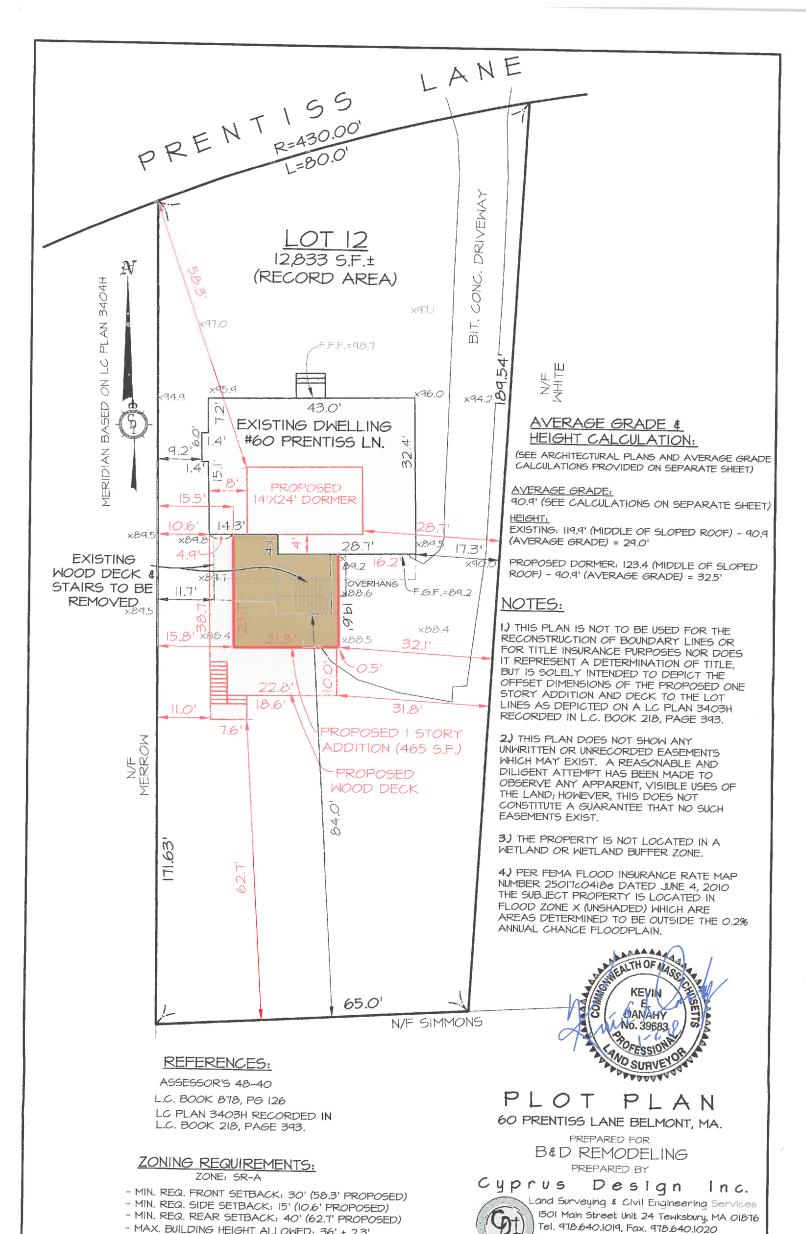
-basement floor elevation (BFE) inside back of garage: 90.1

-first floor elevation (FFE): 98.7

- story height (SH): 98.7 (FFE) - 90.1 (BFE) = 8.6

- basement 6.6' above grade (BAG): 98.7 (FFF) - 92.1 (AGC) = 6.6'

- basment calculation: 6.6 (BAG) / 8.6' (SH) = 76.7%

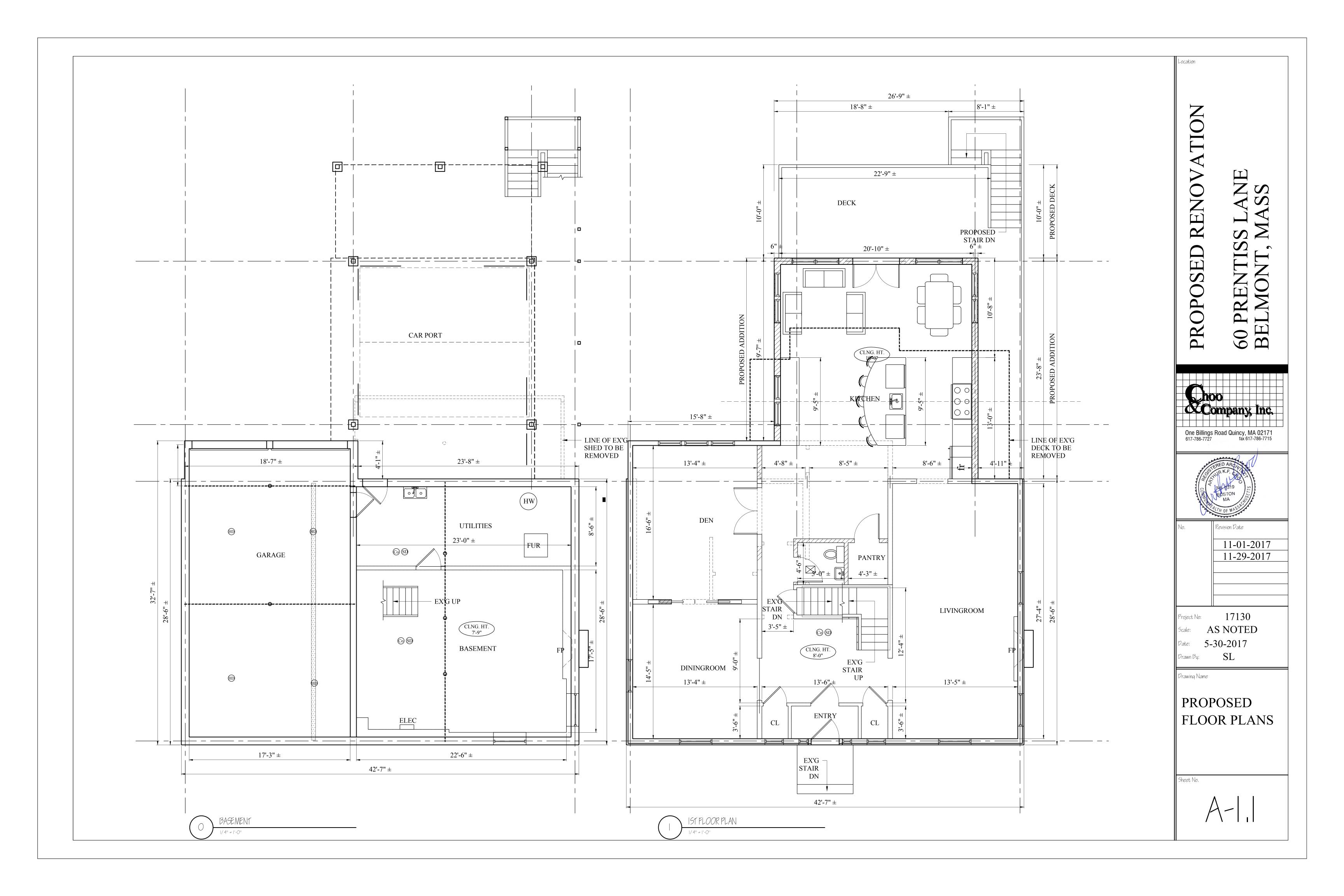


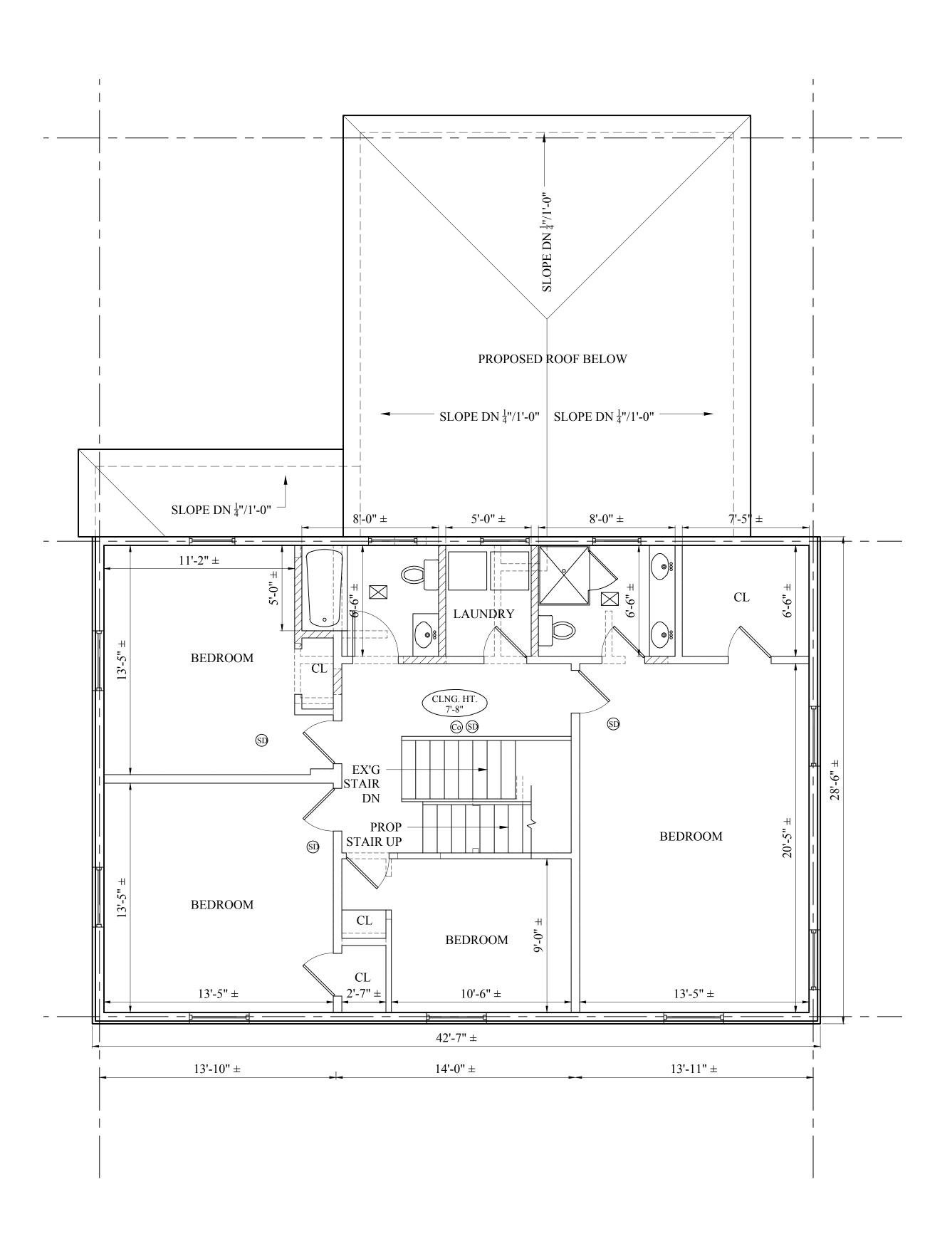
- MAX. BUILDING HEIGHT ALLOWED: 36' + 2.3'
(FRONT SETBACK EXCEPTION) = 38.3' ALLOWED
(29.0' EXISTING / 32.5' PROPOSED DORMER)
- MAX LOT COVERAGE: 20% (17% PROPOSED)
- MIN. OPEN SPACE: 50% (70% PROPOSED)

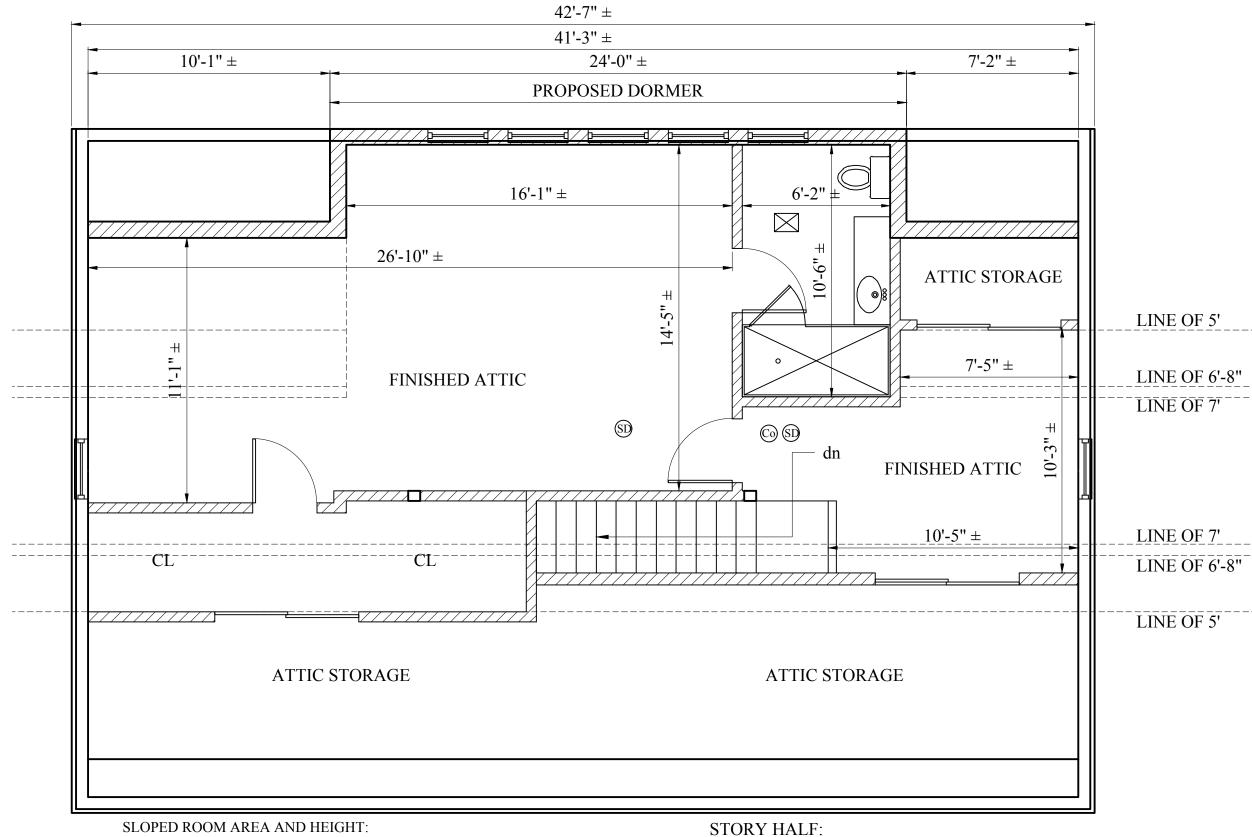
SCALE: I"=20' DATE: 12-1-17

20

REVISED: 1-2-18







SLOPED ROOM AREA AND HEIGHT: FINISHED ATTIC

-658 S.F. ABOVE 5' IN ATTIC UNDER SLOPED CEILING (R304.4) -409 S.F. ABOVE 7' 409 S.F./658 S.F.= 62% OF THE ROOM IS 7' (R305)

BATHROOM -THE BATROOM CEILING IS 6'8" MINIMALLY AT ALL FRONTS OF FIXTURES AS PER R305.1 EXCEPTION 2.

NATURAL LIGHT:

ROOM 1 -68 S.F. OF WINDOWS/ 350 S.F. OF FLOOR AREA =19.4% NATURAL LIGHT. -8 S.F. OF WINDOWS/ 96 S.F. OF FLOOR AREA = 8.33% NATURAL LIGHT. NATURAL VENTILATION:

-47 S.F. OF WINDOWS/ 350 S.F. OF FLOOR AREA =13.4% NATURAL VENTILATION.

-8 S.F. OF WINDOWS/ 96 S.F. OF FLOOR AREA = 8.33% NATURAL VENTILATION.

GREATER THAN 3' IN ELEVATION. --EXISTING ROOF RAFTERS AT 0' -HEADROOM OF 5' OR MORE NO GREATER **THAN 60%**

-WALL AND RAFTER INTERSECTION NOT

--658SF/1213SF=54% -DORMER LENGTH IS LESS THAN 75% OF THE **ROOF LINE** --24/ 42.58=56%

-2nd FLOOR MAX OF 12' WHEN OPEN TO $\frac{1}{2}$ STORY

--NOT APPLICABLE





11-01-2017 11-29-2017

17130 Project No: AS NOTED 5-30-2017

Drawing Name

PROPOSED FLOOR PLANS

 SL

Sheet No.

