

Letter of Intent In Support of Request for Variance 60 Hampstead Drive, Webster, NY 14580

Dear Town of Penfield,

I am writing this letter to request approval for a Zoning Variance to add a garage in the backyard of my existing lot. The intention is to build a new three space garage. The proposed garage is 40' by 60' and 30' in height. I am requesting a variance because the allowed setback to property lines is 50' and the maximum height allowed is 20'. The Below are justifications for approval variance from the zoning.

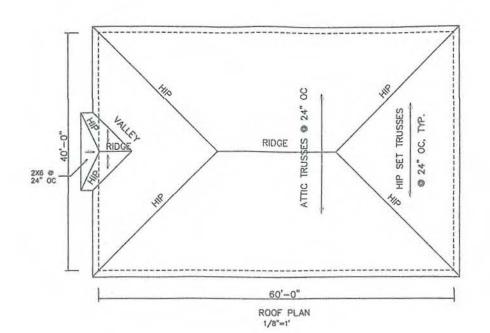
- 1.) The new garage will not produce an undesirable change in character of the neighborhood. It will also not be a detriment to nearby properties as it will be mostly hidden in the backyard and matching the house exterior in brick and stone, unlike a barn or shed.
- 2.) There is no other method feasible for me to pursue besides in this area variance as I have five children and need more storage for all their recreational equipment such as four wheelers and dirt bikes. We also own a large boat that I would like to store inside the garage and not leave outside. In addition, we have a large RV that I wish to store inside the new garage so that it isn't sitting out on the driveway and a disturbance to the outlook of the neighborhood. The height surpasses the allowed because we need it to look cohesive with the existing residence and fit the RV as well.
- 3.) The requested area variance is substantial in the way that it will match the existing home.
- 4.) The proposed area variance will not have any adverse effects or impacts on the physical and environmental conditions in the neighborhood. The garage will be in the backyard. It will match the existing home. There will be a grass grid driveway connecting the garage to the front of the home on the side.
- 5.) The alleged difficulty was self-created but it's something there is a big need for. I wish to maintain the character of the neighborhood by storing recreational vehicles adequately and out of sight.

Thank you for your consideration.

Respectfully submitted,

Valeriy Poprozhuk





NOTES:

1. DESIGN CRITERIA:

FIRST FLOOR LIVE LOAD 1000 PSF SECOND FLOOR LOAD 50 PSF GROUND SNOW LOAD 50 PSF ROOF LOADING 52 LB/SF WIND SPEED 90 MPH SEISMIC DESIGN CATEGORY

FROST LINE DEPTH

42 INCHES

2. FOOTINGS TO BEAR ON FIRM, LEVEL, UNDISTURBED NATURAL SOIL, FREE FROM FROST AND LOOSE MATERIALS.

- 3. BUILDING CONTRACTOR SHALL CONFORM TO LOCAL CONSTRUCTION ORDINANCES AND SHALL VERIFY ALL DIMENSIONS BEFORE PROCEEDING WITH WORK.
- 4. NOTED DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS
- 5. BEARING CAPACITY OF SOIL IS ASSUMED TO BE 2000 PSF AND CONTRACTOR SHALL VERIFY PRIOR TO PLACEMENT OF CONCRETE.
- 6. ALLOWABLE STRESS OF MATERIALS:

CONCRETE

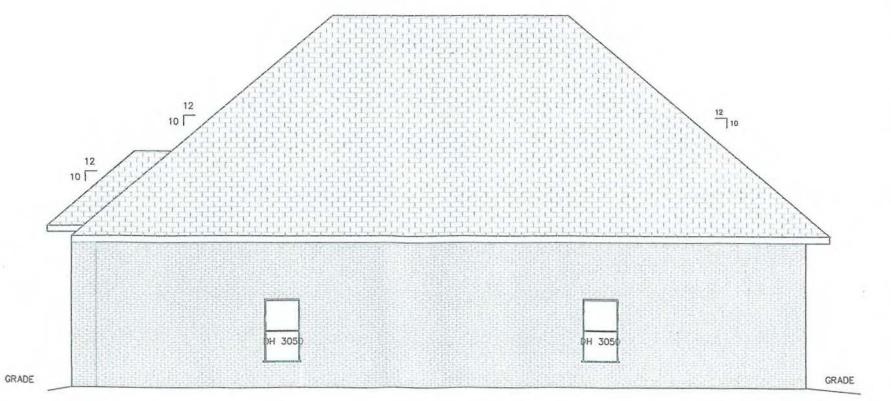
3000 PSI COMPRESSIVE STRENGTH IN 28 DAYS.

LUMBER

1150 PSI EXTREME FIBER STRESS IN BENDING (HEM FIR #2)

12 10 | 田田 GRADE 10x11 10×10

> FRONT ELEVATION FIRST FLOOR NET AREA IS 2296 SQ. FT. C TIME OF A THE DOLON



RIGHT SIDE ELEVATION LEFT SIDE SAME & 1 DOOR





60 HAMPSTEAD DRIVE PENFIELD, NY LARRY POPROZHUK

CONSTRUCTION DRAWINGS

PROJECT:

LOCATION:

OWNER:

THIS PLAN:

STORAGE GARAGE

LARRY POPROZHUK

60 HAMPSTEAD DR. PENFIELD, NY

ELEVATIONS

Dofe JUNE 8, 2017



STORAGE

GARAGE

LARRY POPROZHUK

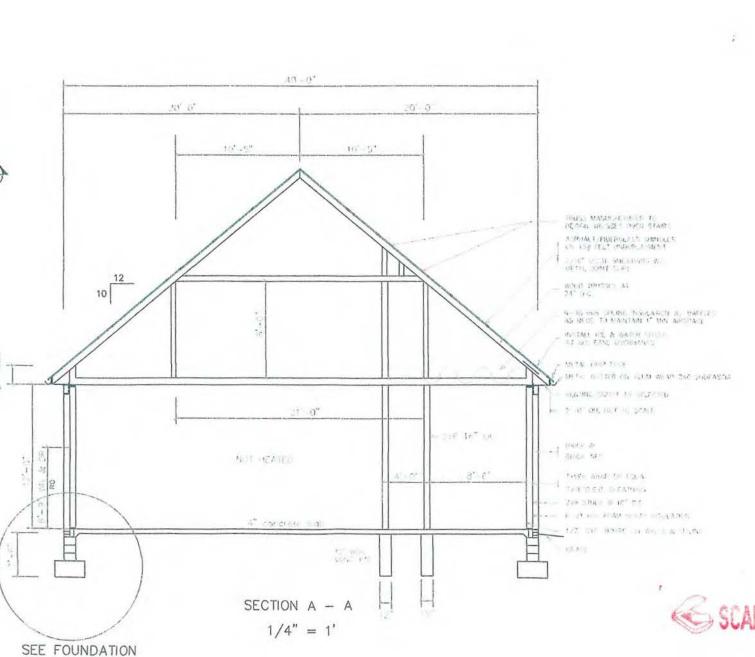
60 HAMPSTEAD DR. PENFIELD, NY

FLOOR PLAN

JUNE 8, 2017

Drawing Titler

Drawn KAG



SidCk --

4° BBUT

GRADE

LACTH -

DETAIL ABOVE

- 2M SINDS W I DE

- 3 Dans 8" x 17 MATCHER BOX

- XXE BASE STATE - 6" MASONRY GLOTE

H- 20' X B' CONT. FTG.

FOUNDATION DETAIL 1/2" = 1'

