30 Parker Street Map 126 Lot 27

Rebuilt Shed with Porch at Side Entry

To permit the following:

- 1. Building Coverage of 45% where 44% is existing & 35% is allowed.
- 2. A new larger Shed with a 2.0' Right Side & Rear Yard Setbacks.
- 3. Expansion of a non-conforming structure

The undersigned agrees that the following circumstances exist.......

- 1. The Proposed new Shed with Porch Passage will allow for covered access to the side entry door and to the rear yard. The 8.5' x 11' Shed will have access from both the Porch & Driveway and will provide needed storage. On the Left Side, a 1-Story Porch will be removed and the brick patio extended. These changes will result in a net 16 sf increase in Building Coverage.
- 2. Locating the Shed close to the Rear & Right Side will allow 2 cars to park in the driveway and allow for a covered side entry porch. The height of the structure was set to maintain the transom window above the side door of this historic home. A smaller shed is currently located on the Right Side Property Line.
- 3. The Existing Residence is non-conforming to both Building Coverage (44%) and Front, Rear, Right & Left Side Setbacks.

Criteria for the Variance:

- 1. The Variances are not contrary to the public interest in that many properties in this neighborhood are non-conforming to Building Area & Setbacks. The New Shed/Porch Structure is located to maintain parking and provide protected access to the Side Door
- 2. The Variances are consistent with the spirit of the ordinance in that it will allow this small footprint change, which will add needed access & storage space without adversely affecting the abutters & neighborhood.
- 3. Substantial justice will be done, as the Variances will allow this expansion with minimal changes to Building Coverage & Setbacks.
- 4. These Variances will not diminish the value of surrounding properties.
- 5. The special condition of this property is the non-conformity of the Existing Residence to all Yard Setbacks and Building Coverage.

For: Bryn & Kate Waldwick





