DEPARTMENT OF PLANNING AND DEVELOPMENT

CITY OF NEWTON Massachusetts

DATE: October 14, 2022

TO: Land Use Committee of the City Council

FROM: Barney S. Heath, Director of Planning and Development

Katie Whewell, Chief Planner for Current Planning

SUBJECT: #317-19, 67 Walnut Street Consistency Request

Special Permit #317-19, approved December 2019, consisted of three single family attached dwellings as well as relief to reduce the setback requirement, to reduce the lot area per unit requirement, to allow a driveway within ten feet of the side lot line, and to allow retaining walls within the setbacks. At the time of approval and building permit, approved retaining walls exceeding four feet were shown in the side setback. The front of the site consisted of lawn area with an upwards slope of approximately six feet from the southeast corner of the lot to Unit 1's front porch.

In August 2022, Planning Staff observed a retaining wall along the frontage of the site. This wall was not shown on the approved plans nor building permit plans. The wall reaches a height of 3.4 feet and is located within the front and left side setback. Retaining walls under four feet are allowed as of right within a setback, however, the special permit places the subject property under site plan review, holding the petitioner to the approved plans with little variation allowed. While minor changes to the approved site plan can be deemed consistent, the Commissioner of Inspectional Services is seeking input from the Land Use Committee on this item.

Please find attached the approved site plan under Council Order #317-19 (Attachment A) and the asbuilt plan submitted to the City showing the wall (Attachment B). The petitioner is expected to present the proposed modified plans at the upcoming meeting of the Land Use Committee; staff will be prepared to discuss them as well.

Attachment A: Special permit approved site plan

Attachment B: As built site plan

Attachment C: Photos of the retaining wall, August 2022

cc: Inspectional Services Department







