Hello Esteemed Members of the Land Use Committee,

Thank you for your fair and careful consideration of the proposal (#311-22) during the hearing session last week on Tuesday July 12th, and the Land Use Committee making the special permit issuance for the tall wall subject to certain conditions being satisfied, namely the safety and the land use of our properties. This hearing has allowed each abutting neighbor to speak their concerns and has enabled us to establish a first step towards defusing the tension between the community and the petitioner which have been ongoing for the better part of a year.

After the hearing, we've exchanged phone numbers with the petitioner and have initiated communications to address the various concerns - in my case in particular, the need for the extension of the wall as per the engineering study attached to address the stability and safety issues.

As a next step, I'd like to know when a follow-on hearing session is planned for this case, so I can provide a timely notice for my engineers to review the updated engineering, survey, and topography plans before the permit is issued.

I appreciate your understanding, and thanks again for your continued support of your constituents.

Thank you,

Henri Beaino

July 21, 2022

232 Melrose Street

Newton, MA



SPRUHAN ENGINEERING

80 Jewett St Unit One Newton, MA 02458 phone: 617-816-0722 email: edmond@spruhaneng.com

July 14, 2022 City of Newton Engineering Department City Hall 1000 Commonwealth Avenue Newton Centre, MA 02459

Re: 10 Elberta Terrace, Newton,

To Whom it May Concern:

Please be advised that I, Edmond Spruhan, a Commonwealth of Massachusetts Registered Professional Engineer, Number 53316, performed a site visit to 232 Melrose Street, Newton, MA, as the property is experiencing erosion problems in the North East corner due to removal of a tree during the excavation at 10 Alberta Terrace back in 2018.

I have concluded that an adequate solution to the erosion problem is to propose a reinforced concrete retaining wall at 232 Melrose, parallel to the existing retaining wall and connect it to the proposed retaining wall located at the 10 Elberta Terrace as shown on the attached sketch.

This will provide the necessary support for the soil in that area and prevent the future erosion. I would also recommend that the engineer for the proposed retaining wall at 10 Elberta Terrace inspects the work which is already carried out to ensure it is adequate for the final heights of the wall (10' Approximately).

Also, at the rear of 232 Melrose Street there was soil removed by the builder of 10 Elberta Terrace and it was replaced with boulders which have significant gaps between, allowing erosion from the rear of 232 Melrose. It is my professional opinion that these gaps should be built up with some kind of retaining structure to allow the rear of 232 Melrose St an even back yard and prevent erosion. The approximate location of the boulders can be seen in the attached sketch.

Please do not hesitate to call with any questions.

Respectfully submitted,

Spruhan Engineering P.C.

Edmond Spruhan, P.E. (President)

Edmond Spruhan.



