

March 28, 2023

Ms. Emily Wentworth
Director of Community Planning
Hingham Planning Board
210 Central Street
Hingham, MA 02043



HANOVER OFFICE:
427 Columbia Road
Hanover, MA 02339
781-826-9200

PLYMOUTH OFFICE:
40 Court Street, Ste 2A
Plymouth, MA 02360
508-746-6060

MARINE DIVISION:
26 Union Street
Plymouth, MA 02360
508-746-6060

NORWELL OFFICE:
687 Main Street
Norwell, MA 02061
781-659-8187

FALMOUTH OFFICE:
448 N. Falmouth Highway Unit A
North Falmouth, MA 02556
508-563-2183

**RE: Waiver Request
Definitive Subdivision Plan – Bishops Lane
Applicant: Young Family Trust, Steve and Caroline, Trustees**

Dear Ms. Wentworth and Members of the Planning Board:

Acting on behalf of the applicant for the above referenced project, we hereby request the following waivers from the Hingham Planning Board Rules and Regulations:

Section Reference

Waiver Request

Section 4 – B(3)(a):
Minimum stopping sight distance of
250 ft for minor street

Allow min. 146 ft stopping sight
distance to help minimize grading
impacts and comport with existing
topography

Section 4 – B(3)(a) & Table 1
Maximum centerline grade of 8%

Allow 10% centerline grade to
minimize grading and comport with
existing topography

Section 4 – B(3)(f):
Leveling area with maximum grade of 3% for
100 ft at an intersection

Allow to maintain existing leveling
area with 4.5% grade at Bishops Ln
and South St intersection to
minimize impact to abutting
properties

Section 4 – G & Table 1:
5 ft wide sidewalk – one side

Allow no sidewalk

Section 5 – B4:
Street Trees – Spacing shall be 50 ft
on center

Allow street trees to be planted
where feasible along right of way.
Proposed locations shown on plan

Thank you for your consideration in this matter. Should you have any questions, or need additional information, please do not hesitate to contact this office.

Sincerely,
MERRILL ENGINEERS AND LAND SURVEYORS

A handwritten signature in blue ink that reads "Deborah W. Keller".

Deborah W. Keller, P.E.
Director of Engineering

CC: Applicant

merrillinc.com

