2025-0282

APPLICATION FOR SITE PLAN APPROVAL

Owner of record: Noelle G Becker, Tr
Address of owner: 29 Vassar Place, Lynnbrook, NY 11563
Property Location: Tax Map <u>59</u> Lot <u>9</u> Land Records: Vol. <u>244</u> Page <u>101</u> 6
Acreage:
Soil Erosion and Sediment Control Measures: <u>See plans</u>
Soil Erosion and Sediment Control Measures: See plans Conservation Commission Approval, if applicable: 4/14/25
Historic District Commission Approval, if applicable:
Approval From TAHD: WPCA: MA BHC: MA
If applicable, boundaries of flood plain, aquifer protection zone, Housatonic River District, or Historic District should be on Site Plan.
Additional Remarks:
Owner's Signature: See IWC permit application Date:
Applicant's Signature and Title: Engineer for owner
Applicant's address and phone number: 16 East Street, Lakeville
Filed at Planning and Zoning Commission Office: 4/17/2025, 2001 Date of next regular Commission meeting: 4/21/2025 Date of approval or denial of plan: A decision on a site plan submitted as part of a zoning permit application shall be rendered within 65 days after receipt of the plan at a regular meeting of the Commission. The applicant may
request extensions of the decision period, not to exceed two further 65-day periods.

Plan Approval Screen	
Builder Envelope Engineer Envelope Owner Envelope Print Status ScreenOpen Digi Sig	Switch To Fax
36 South Shore Rd Salisbury Lot # Street # Street Name Town Subdivision Noelle G Becker, Tr 29 Vassar Place Lynnbrook N Y 11563 Owóer Owner Address Town St Zip Not Given	Screen
Owner Telephone Agent's Name Agent	t's Phone
Builder Builder Address Town St Zip Patrick R. Hackett, P E Engineer Engineer Address Town St Zip Repair Septic System Reason For Testing	Required
Septic System Type Tank Size Sq. Ft. Septic System Septic System Length 2) Perk Tests In Fill By Engineer	7460 ermit # Required lot Required
 ✓ Engineer Design ✓ Select Fill Required ✓ As Below ✓ Percolation Test In Fill ✓ Curtain Drain ✓ In Place Sieve Test R ✓ Engineer As Built Required ✓ Engineer Supervision ✓ Low Flow Water Trea ✓ As-built Installer Notes:	•
THIS IS NOT AN APPROVAL FOR AN ADDITION. SEPTIC REPAIR ONLY AT TH 1) Septic system to be field staked by a surveyor. 2) System to be installed when soil moisture is low. 3) Installer to submit a recent sieve analysis for C-33 material to T.A.H.D. prior to placement of contact T.A.H.D. AND the design engineer for a scarification inspection placement of fill. 5) NOTE 16" OF COVER NEEDED OVER THE SEPTIC TANK FOR BALLAST PURPORTS.	acement. n prior to
SECONDARY SAFETY DEVICES NEEDED AT CLEAN OUTS IF INTERIOR LIDS 6) Septic tank and pump chamber to be thoro sealed. 7) Existing septic tank/cess pool to be pumped, crushed and filled 8) Note revised benchmark at 745.2 per Pat Hackett. 9) It is the owner's responsibility to obtain any necessary approvals from the Inland Commission.	LEFT OFF.



