

### Commonwealth of Massachusetts

Certificate of Compliance Lancaster, Massachusetts

This is to certify that the installation, allowed by the Sewage Disposal Works Construction Permit for:

### **UPGRADE**

At the following address: 84 STERLING ST.

has been constructed/abandoned in accordance with the provisions of Title 5 (310 CMR 15.000) and of the aforementioned Sewage Disposal Works Construction Permit.

This permit has been issued on the plans submitted by: HANNIGAN ENGINEERING

(Design Engineer)

Plan Number: C-16-8

Approved on: 1/8/2020

This Certificate of Compliance is for the use intended by the Sewage Disposal Works Construction Permit as described below:

## 3 bedroom dwelling

The issuance of this Certificate shall not be construed as a guarantee that the system will function as designed. This Certificate expires on  $\frac{4/4/2022}{4/2022}$  or as otherwise provided per Title 5 15.301.

Design Engineer of Record: HANNIGAN ENGINEERING

Installer of System: MICHAEL R. HALLORAN

the backwash from water purification or filtration devices cannot discharge into the subsurface sewage disposal system per Title 5, 15.004(8).

For the Approving Authority

Villiam Brookings R S

Date: 4/3/202

(978) 772-3335

(800) 427 9762

FAX (978) 772-4947

(Massachusetts Department of Environmental Protection (DEP) approved form. See approval letter from DEP dated 3/5/99)

# NASHOBA ASSOCIATED BOARDS OF HEALTH

### ENVIRONMENTAL HEALTH DIVISION

AYER, MA 01432

978 772-3338

### SEWAGE DISPOSAL WORKS CONSTRUCTION PERMIT

Permit For: UPGRADE

1990EN LOW TUE FallGaster	BOAVA OL UEATIU
OWNER: JAY DEVELOPMENT, INC	Service -
LOCATION OF LOT: 84 STERLING ST.	MAP/PARCEL: 45/55
Date Permit Issued:January 08, 2020	Lot Size: 0.39 acres
Soil Description: 0-9"-A-loam, 9-32"-B-LS, 32-166"-C-stratified 11/21/19	d sand and gravel Gwo @130" on
Groundwater: GVVO @ 130"	PERC RATE: 2 MPI
ENGINEERING OR SPECIAL PREPARATION:	
System to be installed according to engineered plan No: C-16-8	Bated: 11/25/2019   Rev.:
By: HANNIGAN ENGINEERING	
Bedroom Count: 3 bedroom dwelling	Water Supply: ☐ Weil ☑ Town
Primary Installation: 1500 gallon septic tank (H-20) 2/26	5/2020 wg/3
Secondary Installation: 2-2' deep x 2' wide x 38' long leaching Special Notes:	g trenches as designed 12020 NIA
Inground pool to be removed per plan prior to installation, crush and port, H-20 D-box effluent tee filter. Permit expires 1/8/2023. St. 2/26/2620 20 3/8 PERMIT PREPARED FOR BOARD BY NASHOBA HEALTH DEPARTMENT AG	werline co attruccation-2/26/20
	· /
3 Ferning fath & Holder	- JUB BPONT
agree upon accepting this PERMIT to comply with all Board of Health regulations installing the septic system.	s and the State Environmental Code during all phases of
SIGNED and	☐ Owner ☐ Contractor ☐ Ucensed Installer
V Record of Inspections	
NASH Ucenso	ed Installer Mite Hallovan
INSPECTIONS REQUIRED  Itenon executation, before fill/stone by Eng. MABH  Fill in place by Engineer NABH 5' over executation  Gompleted system prior to backfill  Final fill and grading NABH  Engineer certification in writing of completed system  As built plans Dy design engineer Dy installer  Well completion report and water test submitted to this office  Recorded deadmil easements submitted to this office  End. to stake SDS location  End. to stake SDS location	2/24/2020 MB 2/25/2020 MB 2/26/2020 MB 3/4/20 MB 3/4/20 MB 3/4/20 Manigan Eng, Inc, 3/4/20 Mannigan Eng, Inc,
All Inspections completed	4/3/20 WJB