

Pope Salmon Kill Site Design

PRESENTED TO:

Town of Salisbury Land Use Commissions January 26, 2023

Agenda

- Introduction FHI Studio
- Background / need for housing and recreation
- Site overview
- Zoning overview
- Site Plan review (3)

PRELIMINARY PROGRAM ELEMENTS:

RECREATION:

- 1. Walking paths
- 2. Multi-purpose athletic fields for soccer, lacrosse and other program uses;
- 3. One 90ft base path baseball field
- 4. Two 60ft base path baseball fields
- 5. Improved basketball court /outdoor skating rink
- 6. Pickle ball courts, 6-8
- 7. Playground
- 8. Small skateboard park
- 9. Pavilion
- 10. Designated recreational parking area

HOUSING:

64 residential units maximum

Decisions

- Smaller buildings preferred
- No driveways adjacent to the trail
- Soccer fields are a priority
- Driveways should not bisect recreation area
- Village concept around a green with community space is preferred

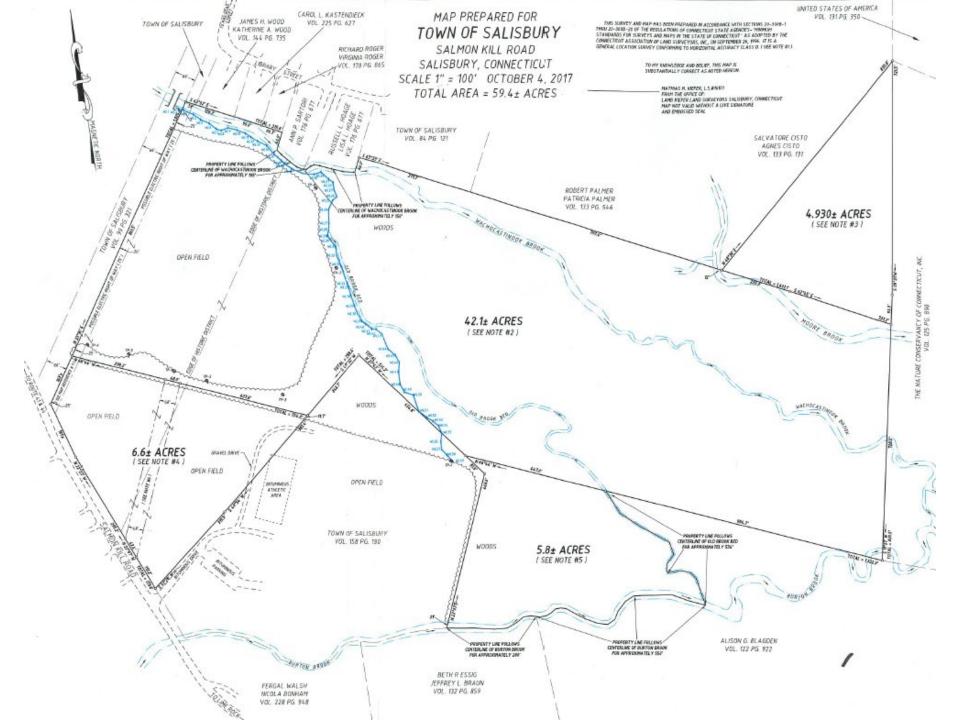


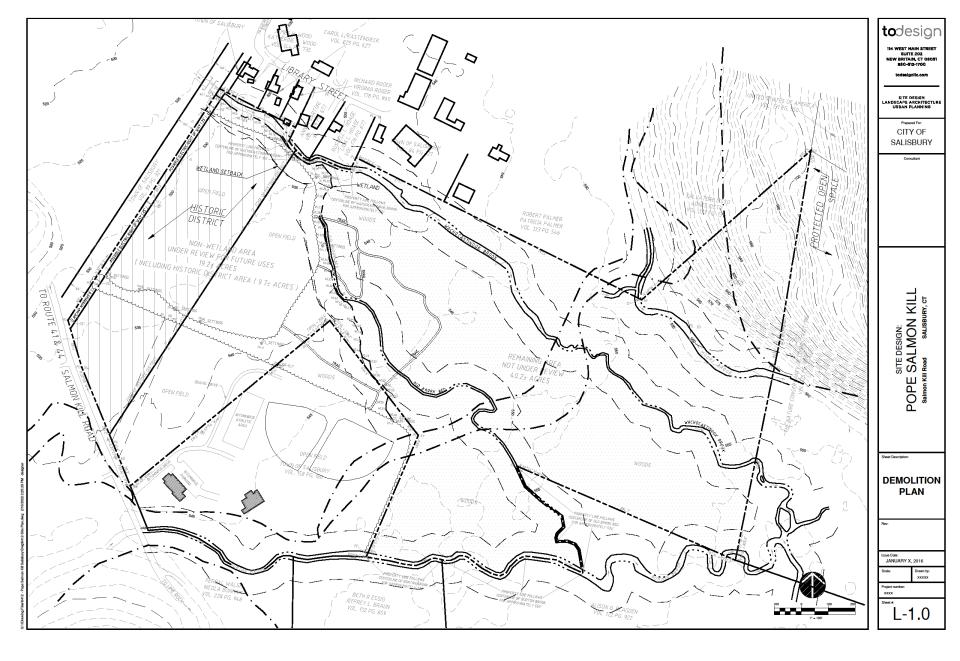












SOIL SCIENCE AND ENVIRONMENTAL SERVICES, INC. 95 Silo Drive * Rocky Hill * Connecticut * 06067 * (203) 272-7837 * ssessinc@yahoo.com

WETLANDS/WATERCOURSES AND SOIL REPORT
METERCOURSES AND SUIL REPORT
Lamb Kiefer Land Surveyors SSES Job No: 2019-42-CT-SAL
55 Selleck Hill Road Client Job No:
Salisbury, CT 06068
Site Inspection Date: May 2 & 7, 2019
PROJECT TITLE AND LOCATION: Area of concern at Pope Property, Salmon Kill Road,
Salisbury, CT +/- 30 Acres
IDENTIFICATION OF WETLANDS AND WATERCOURSES RESOURCES
WETLANDS AND WATERCOURSES PRESENT ON PROPERTY: Yes XX No
Wetlands: Inland Wetlands XX Watercourses: Streams XX
Tidal Wetlands Waterbodies
VEGETATION COMMUNITIES PRESENT IN WETLANDS
Forest_XX_Sapling/Shrub_XXWet Meadow Marsh Field/Lawn XX
SOIL MOISTURE CONDITION WINTER CONDITIONS
Dry Frost Depth: inches
Moist XX Show Depth: inches
Wet
The classification system of the National Cooperative Soll Survey, USDA, Natural Resources Conservation Service and the State Soil Legend were used in this investigation. The investigation was conducted by the undersigned Registered Soil Scientist. A sketch map showing wetland boundaries and the numbering sequence of wetland markers, watercourses and soil types in both wetland and non-wetlands are included with this report. After the wetland boundary and/or watercourse flags have been located/plotted by the surveyor, it is recommended that a copy of the survey map be sent to our firm for review. All wetland boundary lines established by the undersigned Registered Soil Scientist are subject to change until officially adopted by local, state or federal regulatory agencies.
Respectfully Submitted by
SOIL SCIENCE AND ENVIRONMENTAL SERVICES, INC.
Scott D. Stevens

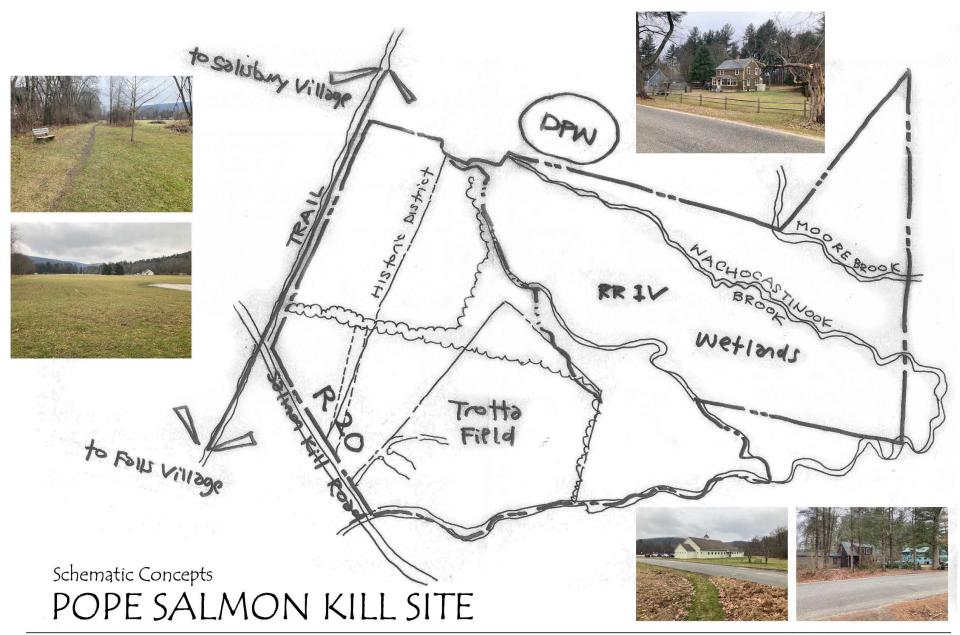
Scott D. Stevens Registered Professional Soil Scientist

المربية والإنجاز والمراجع المراجع

 $\sim 10^{-1}$

See attached pages

.



Protected Open Space



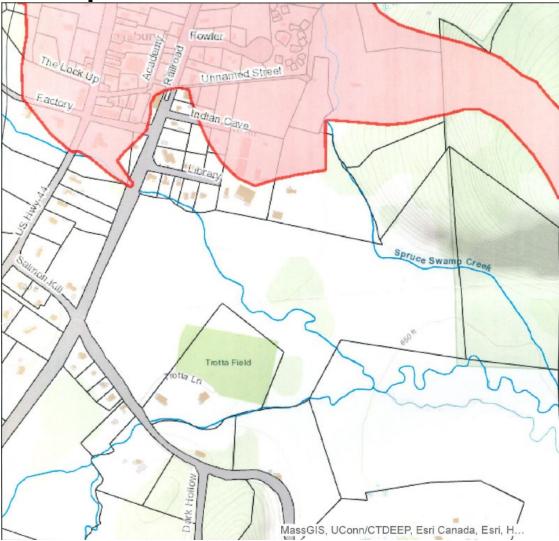
Wetlands



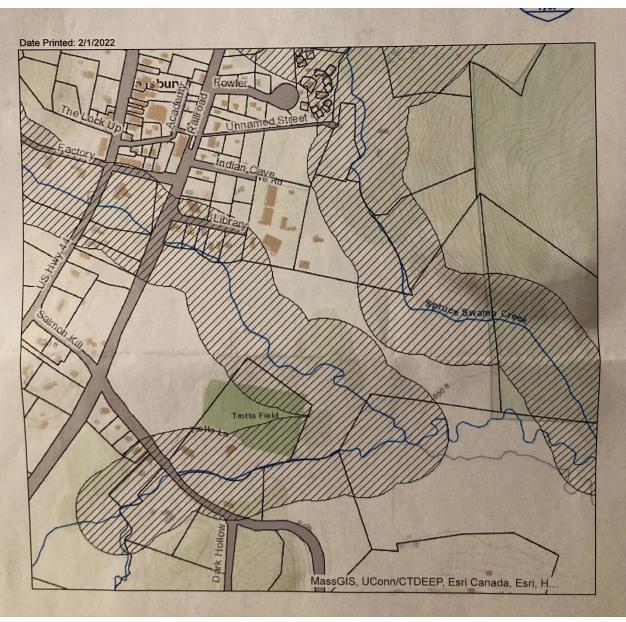
Soils



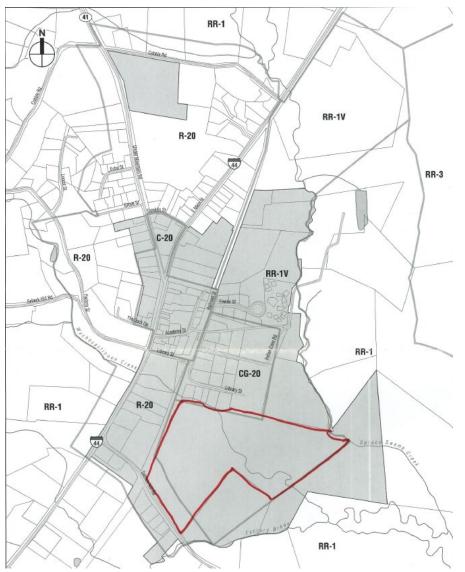
Aquifer Protection Areas

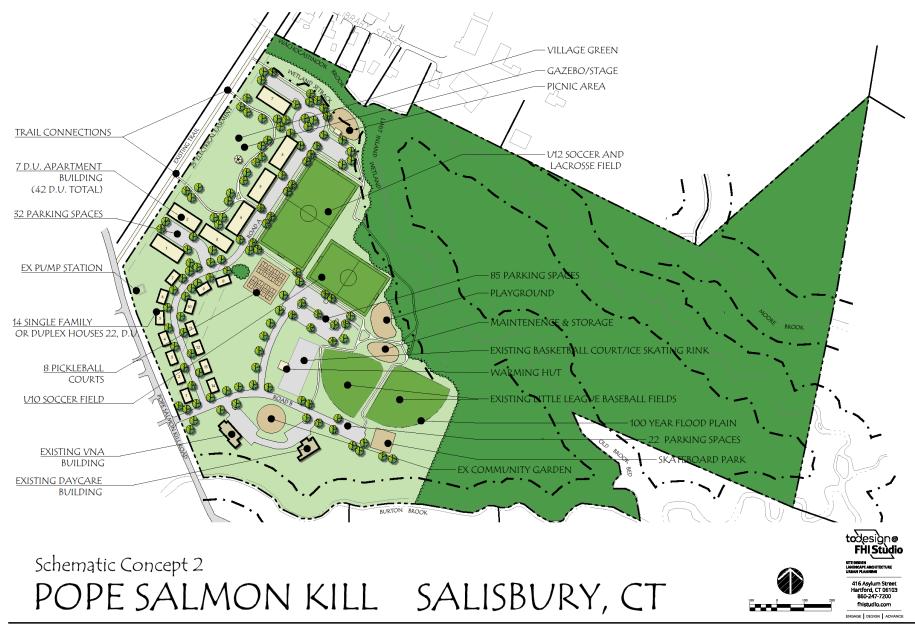


Natural Diversity Data Base



Zoning





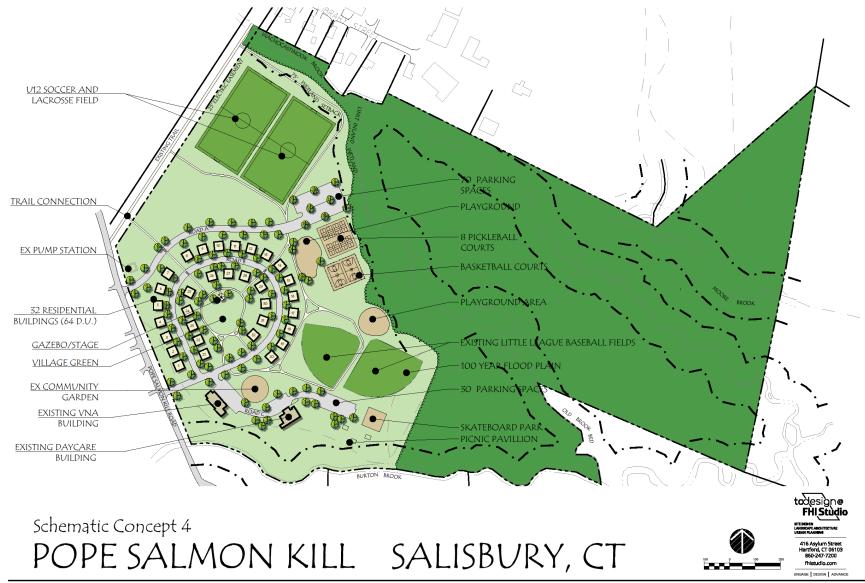


Pros

- One curb cut
- Mix of housing
- Generous Open Space

Cons

- Large Buildings
- Impact to existing residences on Salmon Kill Road
- Picnic and skate park isolated





Pros

- Large Open Space
- Clustered housing
- Housing and recreation nicely separated

Cons

- Small Green
- No Housing mix
- Entrance to West parking area close to road curve





Pros

- Large town green that fronts rail trail
- No housing fronting Salmon Kill Road
- Neighborhood feel

Cons

- Recreation is crowded
- Some recreation features are isolated
- Residential driveway is close to roadway curve

• Thank You!

