HOW TO FILL OUT THE BUILDING ADDITION/RENOVATION/ACCESSORY STRUCTURE APPLICATION

- Applicant must fill out all sections of the contact information (e-mails and phone numbers are required).
- Check off which type of application is being submitted (Building addition, Renovation, Accessory Structure, or Building Conversion).
 - Separate applications may be required if any combination of the above project types is proposed.
- Applicants must give a description of what the proposed project will consist of. (Performing winterization; type and number of rooms being added; square footage of house addition, type of structures to be added; footprint changes, etc.)
 - Example: "a 1200 square foot addition to include two bedrooms and a 1 full bath, to an existing 5-bedroom house."
 - Example: "Renovation of Master bedroom, with kitchen expansion, replace fixtures in two bathrooms"
 - Example: "500 square foot driveway expansion or bluestone patio with cement base"
 - Example: "1800 square foot pole barn, with ½ bathroom"

Addition/Renovation Section:

- Pertains to the proposed project, what is the project proposing to add to the existing dwelling/ structure?
 - \circ List the number of bedrooms <u>that are proposed</u> in the addition/renovation.
 - List the number of bathrooms that are proposed in the addition/renovation.
 - List the number of water use fixtures <u>that are proposed</u> in the addition/renovation. (sink, toilet, shower, bidet, etc.)
 - List the number of other rooms (besides bedrooms) <u>that are proposed</u> in the addition/renovation.
 - List number of oversized bathtubs that <u>will be added</u> in the addition/renovation (any tub over 99 gallons is considered oversized).
 - Will the addition/renovation/accessory structure have heat?
 - Will the addition/renovation increase the existing dwelling's footprint?
 - <u>Will the addition/renovation include footing drains</u>?
 - If unknown, the applicant should ask the engineer, contractor, or architect.
 - If still unknown, assume "yes".
 - (example: a 1200 square foot heated addition, that will be adding two bedrooms and 1 full bath, with 0 tubs over 99 gallons, 4 water use fixtures, 0 other rooms, and will increase the existing house footprint and install footing drains).

Existing Structure Section:

- <u>Pertains to the existing dwelling/structure</u>.
 - Residential or non-residential buildings.
 - List the number of <u>existing bedrooms</u> in the dwelling
 - List the number of <u>existing bathrooms</u> in the dwelling.
 - EXISTING NUMBER OF OVERSIZED BATHTUBS (any tub over 99 gallons must be counted)

DO NOT LEAVE BLANK

- Size of <u>existing structure</u> (ex: 7500 square feet)
- What type of water supply (well or public water) serves the <u>existing structure</u>
- Are there footing drains around the <u>existing structure</u>?
 - <u>DO NOT LEAVE BLANK-</u> if unknown, refer to an existing application on file, check with the Town's Building department or assume yes.

Existing septic system section:

• Utilize an existing application OR AHD As built/permit to discharge.

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- Applicant to check with town if sewers are available. (Sewers are only available in parts of Westport).
- Curtain drains will be located on an as built or permit to discharge. If unknown, assume no.
- Soil testing for septic system design differs than soil testing for wetland identification.