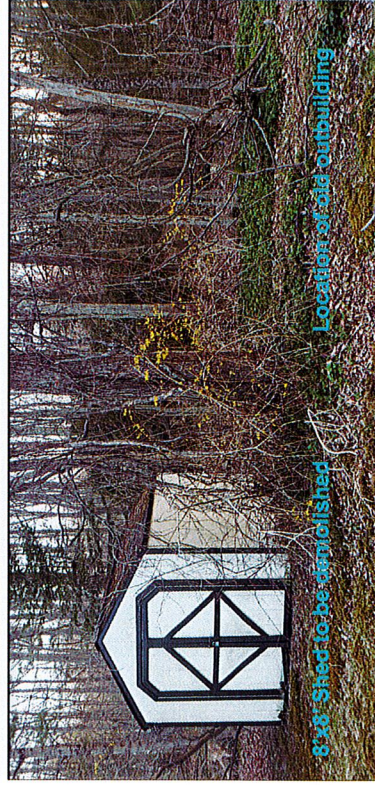


Invoice 22-01 222 Route 6 (Pallardi)  
Submitted 02-01-2022

Shed/pergola/patio site pictures for 222 Route 6:

Site before clearing brush/overgrowth:





Dugout area on one side of 1800s outbuilding foundation (near sump drainage)

Patio preparation around sump drainage and 1800s outbuilding foundation. Dug out area filled with 6" of crushed stone, then 2" of crushed stone aggregate (sourced from Home Depot/Andover Landscaping). Sides of old concrete foundation were mortared and reinforced with stone veneers. A raised garden will be made out of this area:

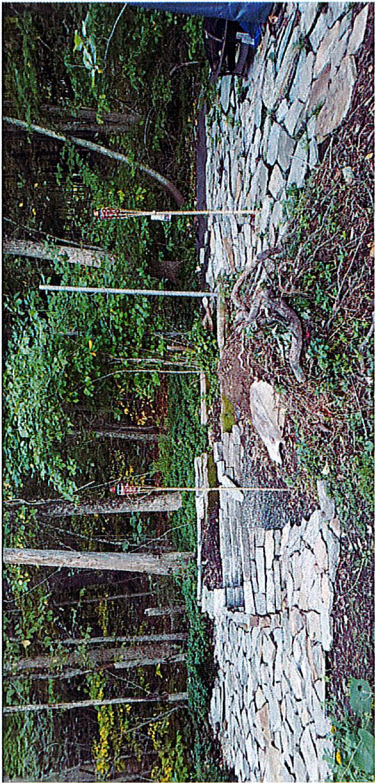




First layer of the buried foundation of the outbuilding can be seen in the yellow circle. These cinder blocks continue from and are the same dimensions as the above-ground structure shown here. This part of the building was buried under 6" of fill dirt (likely during construction of the house in 1937).

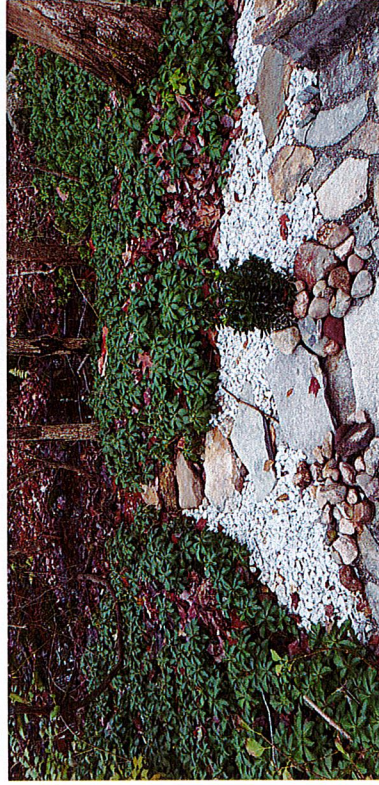
The following pictures are show what the layout of the old 1800s outbuilding, based on the foundation remnants still buried in the yard. This is **not** the final layout of the proposed patio/pergola





The following is the current state of the proposed site. The fabric shed to the right, and metal poles on the garden area will be removed. The fabric shed marks the location of a pre-existing 9' x 10' concrete slab. The largest part of the pergola will be located over/next to this slab. The stones used here are 1" - 2" flagstone sourced from Skyline Quarry in Stafford Springs, CT.





The rock walkway here lays over the sump drainage (I extended it out beyond the proposed patio area). You can see there is ponding where the sump drains out. This ponding is typical.

