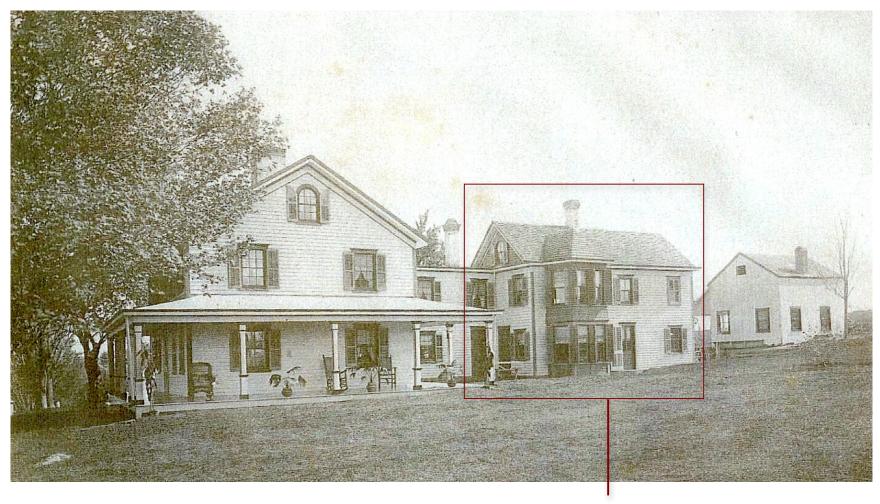


RAYMOND-AMBLER HOUSE CIRCA 1900



Section being structurally repaired

SOME OF THE EXISTING CONDITIONS TO BE TREATED













Damaged windows, rotted frames, worn chipped paint, damaged shutters

Crumpling field stone foundation

Rotted sill, damaged posts + beams

Worn, damaged and rotted clapboard siding

Interior flooring removed; exposes lack of foundation + subflooring

Sill and parts of posts + siding completely destroyed

STATUS OF WORK

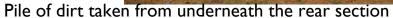




Rear section of house lifted + held in place by steel beam running from the main portion of house to end of rear section.

This allows section to remain stable while an 8ft basement and foundation can be built underneath

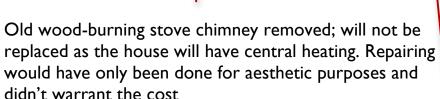






Deteriorated foundation being repaired





A new cedar shingle roof will replace the existing asphalt, which is in very poor condition. The new roof will match that of the front section



Siding removed at the west end where an enclosed fire stairway will be built, allowing safe, second floor egress which is required by code

Additionally, some significant interior structural repair work has been done but not photographed. Center posts on the west side had signs of significant termite damage (old) and were replaced. A few window sills had severe rot and were treated with an epoxy that absorbs into the wood making it secure. The second floor framing has been reinforced. Additional roof rafters added for stability