9 Adams St. Garage Construction Overview

Materials and General Scope

Foundation/Site Work:

- Excavation as needed (remove existing structure)
- All form work for walls & footings
- All concrete, rebar to support wood frame garage structure
- Backfill & loom
- Ready for seed

Framing:

- Stud walls to be constructed with 2x6 studs
- Pressure treated to be arsenic and chromium free for all ext. framing and sills
- Roof sheathing to be 5/8 inch
- Walls to be ½ inch
- Fire blocking as required by code
- All framing lumber will be installed as required by MA State Code
- Frame for windows, door, and overhead door

Roofing:

- EDPM/PVC roofing to meet non combustible construction requirement
- New gutter and downspouts will be installed as needed
- All roofing perimeters will have drip edge

Siding & Exterior trim:

- Hardie Plank Lap siding, Hardie fiber cement siding and trim materials

Electrical:

- Service connected to house service
- lighting (exterior/interior), outlets, door openers.