

TOWN OF BREWSTER

BUILDING DEPARTMENT 2198 MAIN STREET BREWSTER MA 02631

PHONE: (508) 896-3701 EXT 1125 EMAIL: BUILDING@BREWSTER-MA.GOV

BUILDING INSPECTION GUIDELINES

This guide provided as a courtesy for informational purposes only

The building permit holder is responsible for arranging/requesting all required inspections as applicable <u>before</u> proceeding with additional work. Failure to do so may result in reinspection fees, having to expose concealed work, or issuance of a Stop Work Order. Inspections must be scheduled at least <u>24 hours</u> in advance by emailing the building department at <u>Building@Brewster-MA.Gov</u> or by calling (508) 896-3701 x1125.**We Do Not accept inspection requests via the ViewPoint/OpenGov online permitting system!!**

Stormwater ('SW') Pre-Construction (if applicable)

Prior to start of any building permit work, driveway apron prepped to spec.'s; All design erosion/sedimentation prevention measures in place per SW Permit & Brewster Stormwater Management Regulations. Major SW Permits recorded & a copy provided to Building Dept.

Sono-tubes/Footings (if applicable)

After sono-tubes/footing forms are in place, 48" min. depth from grade, (no groundwater present) but before any concrete is poured Pre-cast footings: 48" depth min. from grade, must be inspected prior to backfill

Footing & Foundation without Re-bar (if applicable)

Shallow footings/Mono-pours for accessory buildings: inspection *prior* to pour Footing form inspection *prior* to footing being poured and walls are formed Second inspection *after* walls are poured and stripped, *after* waterproofing *and before* backfilling

Footing & Foundation w/ Re-bar

First inspection of footing forms, rebar, and UFER Electrical Ground must be in place prior to pour

Certified Foundation Location

(a.k.a. As Built) REQUIRED for all foundations for additions and new structures prior to start of framing

Sheathing/Nailing

After exterior plywood is installed, prior to house wrap being installed and prior to installation of siding and trim or windows. Structural/Wind Code elements such as roof rafter strapping and portal frame embedded tie-downs must be installed/exposed

Deck Frame

After Sono-tube/footing inspection (see above)

After framing and all structural connections are complete; Prior to covering with decking or trim

Stormwater Mid-Construction when SW control components & measures/rough grading are in place

Rough Frame

After structure(s) have been made tight to the weather

After any required rough electrical, plumbing and gas inspections are complete

After any required HVAC ducting or sheet metal work, all required fire caulk and fire blocking is installed and inspected Structure must meet MA Wind Code Requirements 780 CMR 1604.11 Wind Loads in addition to standard Building Code Requirements

Insulation

After Framing inspection is approved, after insulation, vapor barriers, air barriers, and draft stopping are installed Certificate from Insulation Contractor required er IECC Sec. 303.1.1 for all spray foam installations Window and Door Replacement work: - inspection must be *prior* to installation of interior trim

Building Final

After final electrical, plumbing, gas, mechanical and fire inspections have been approved After any required duct/HERS testing has been completed

Deck Final

After all guardrails, handrails, stair-rails, stairs, balustrades, landings, flashing, connecting hardware are in place, decking complete

Stormwater Final

All measures completed per SW Permit specifications & Brewster Stormwater Management Regulations. For Major SW Permits, Stamped As Built and Certificate of Compliance REQUIRED prior to issuance of either a Cert. of Occupancy or a Cert. of Completion

NOTES: First Re-inspection Fee: \$75. Subsequent: \$125. Applies to Inspection Failures, and No-Access Visits. Brewster Building Department Will Perform Partial Inspections if requested but Re-Inspection Fees Will Apply

Photos will not be accepted without completed affidavit and prior approval from the Building Commissioner We Do Not Accept Inspection Requests via the ViewPoint/OpenGov online permitting system!!