

Field Report**Project: Boxford Community****Senior Center****10 Elm Street Boxford, MA 01921****Report No.:****014****GRLA Project No.:****2020120.01****Date of Site Visit:** 28 December , 2021

Routed to: Robert Aldenberg, Boxford Building Inspector
Bob Hazelwood, PBC
Mike Abraham, Classic Construction
Bryan Gannon, Classic Construction
Paul Kalous, Hill International
Fred Scibelli, Hill International
GRLA Files

Temperature: 42 deg F**Weather:** Overcast**Time:** 11:30 am – 11:55 am**PRESENT AT SITE:**

Bryan Gannon, Classic Construction

Classic Personnel

Fred Scibelli, Hill International (clerk-of-the-works)

Dina Soliman, GRLA (Assistant Project Manager)

EXCEPTIONS:***None*****OBSERVATIONS / PROGRESS****14.1 Cummings House:**

- a. Air Barrier (Henry Blueskin VP-100) is installed at south, west and north sides of Cummings House (photo 2).
- b. Underground plumbing at Office Wing is installed at future restrooms (photo 5.)

14.2 Addition:

- a. Slab at Multipurpose/ Kitchen Wing, poured on 12/21/21) is tented and heated during its wet-cure.
- b. *NOTE: photos include preparations for the Multipurpose/ Kitchen slab pour taken by Fred Scibelli (project Clerk-of-the-works) on 12/17/2021 and photo of the wet-cure inside the heated tent by Bryan Gannon (project Superintendent) taken on 12/22/21.*

Respectfully submitted,

GORMAN RICHARDSON LEWIS ARCHITECTS

George O'Neill, AIA
Associate

Attachments: Field Report #014 Photos



1. Slab poured at Multipurpose/ Kitchen Wing on 12/21/2021, tented and heated during the 7-day wet-cure; Office wing slab to follow next week.



2 . Air barrier (Henry Blueskin VP-100) installed completely on South, West and North sides of Cummings House.



3. Opening for Turtl Access hatch at southeast corner of Cummings Basement/ crawlspace.



4. New Addition foundation and backfill completed.



5. Rough plumbing at future restrooms



6. East wall of Cummings House with temporary boarding.



7. Preparation of Multipurpose/ Kitchen slab with rigid insulation and wood framing for heating tent (photo by Fred Scibelli 12/17/21)



8. Installation of 15 mil Stego Wrap vapor barrier at Multipurpose/ Kitchen Wing prior to slab pour (photo by Fred Scibelli 12/17/21)



9. Verification of top of insulation elevation to ensure 4" min. slab thickness (photo by Fred Scibelli 12/17/21)



10. Inside tent with heaters (photo by Bryan Gannon 12/22/21)