LAVALLEE | BRENSINGER ARCHITECTS

Field Report

North Hampton Public Library

North Hampton, New Hampshire

Project No: 13-020-00

Field Report No: 002

To: Barrett Ryan
Bonnette, Page, and Stone Corp.
91 Bisson Ave
Laconia, NH 03246

Time of Visit: 9:00AM

Date of Visit: 11/19/2020

Weather: 40 Degrees, Overcast

Submitted by: Doug Shilo, LBA

Present: Dave Geddes, BPS
Jacqueline Brandt, NHPL
Michael Castagna, MCG

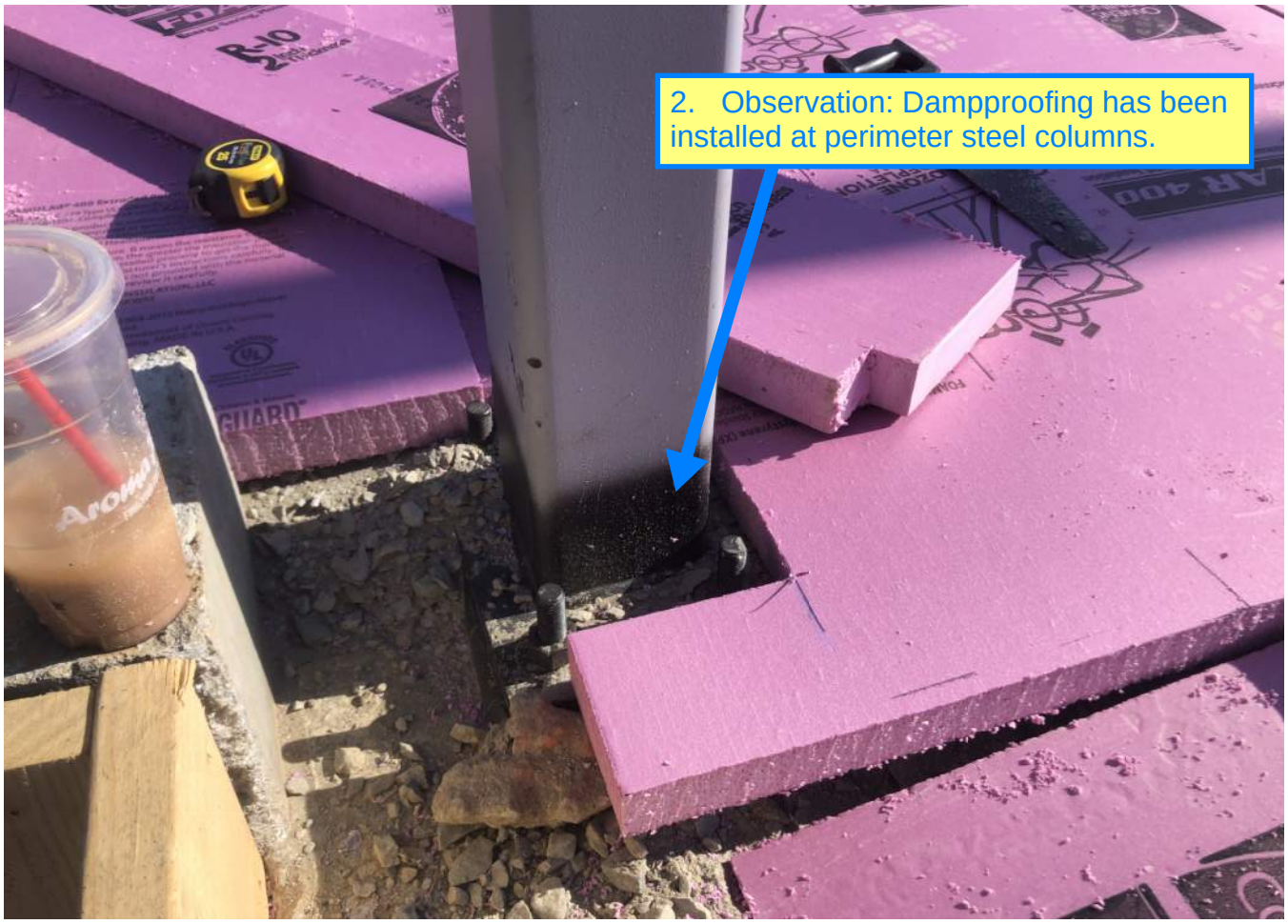
Copies:

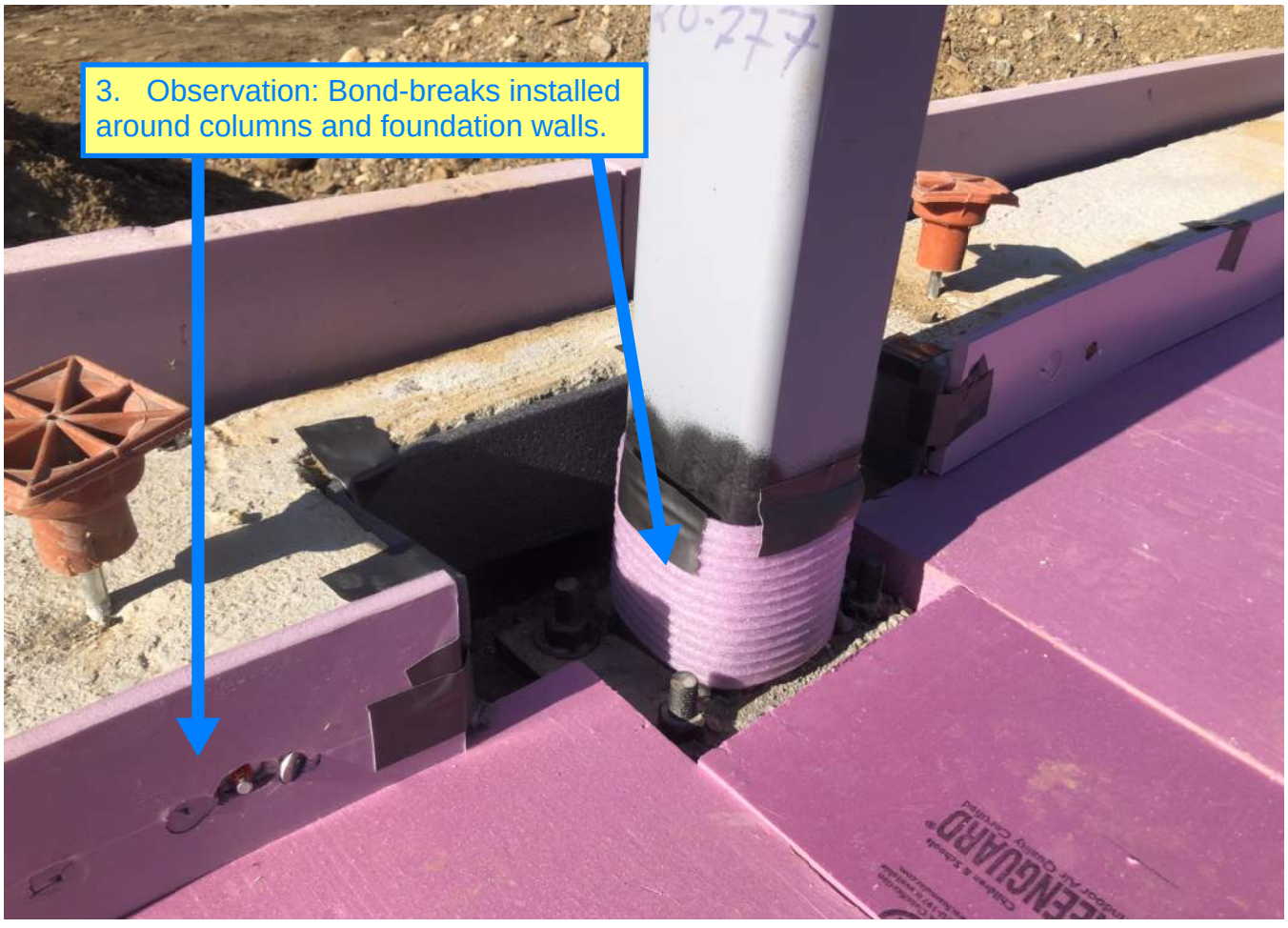
Ron Lamarre, LBA
Ken Marshall, FBRA
Shawn Proulx, YA
Ryan Nealley, YA
Erin Lambert, WB
Adam Carignan, WB
Susan Leonardi, NHPL

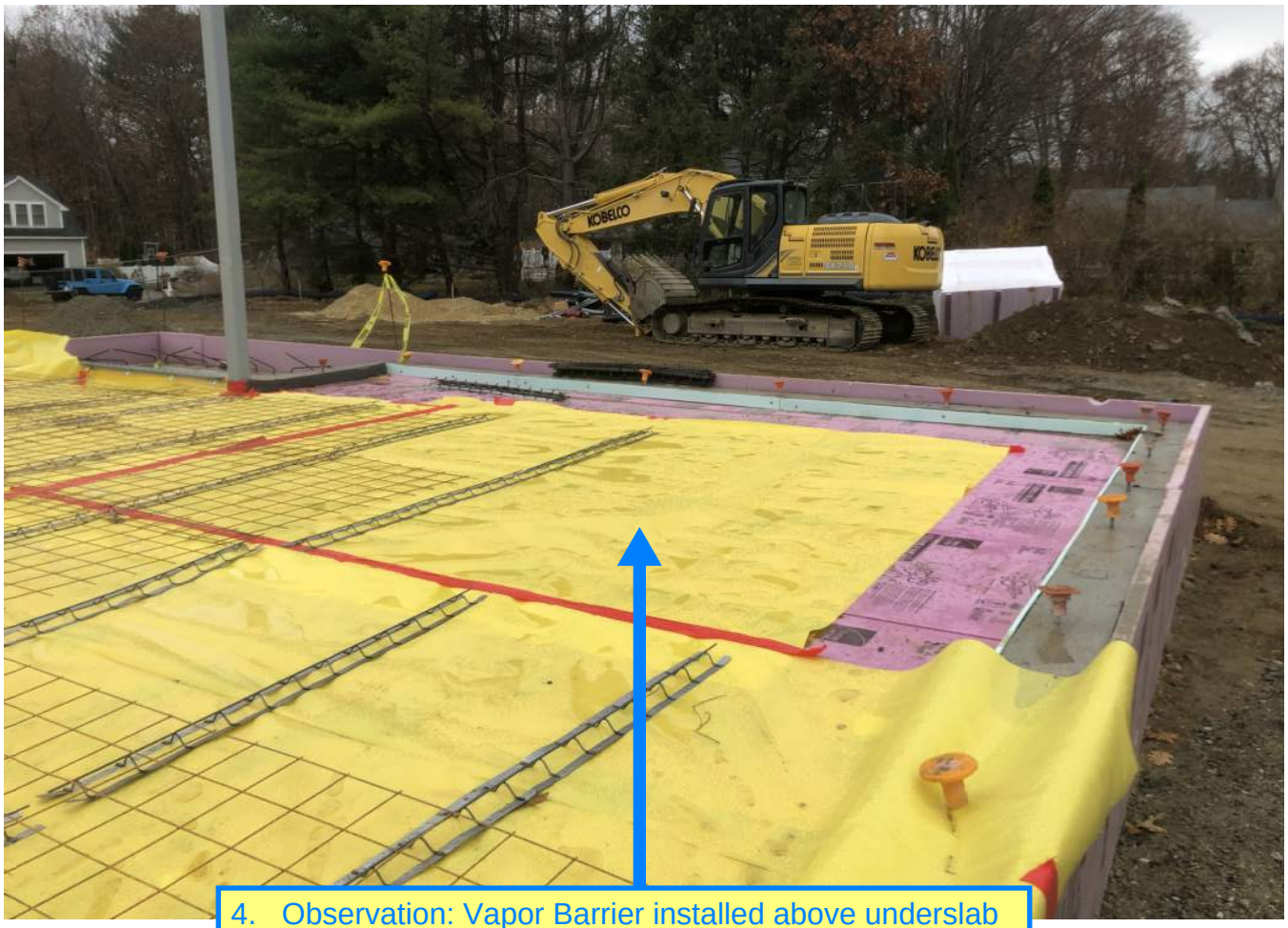
Description:

1. Observation: Specified underslab insulation has been installed.
2. Observation: Dampproofing has been installed at perimeter steel columns.
3. Observation: Bond-breaks installed around columns and foundation walls.
4. Observation: Vapor Barrier installed above underslab insulation and taped. Slab penetrations have been taped.
5. Observation: Double-angle sills placed at doorway locations.
7. Observation: 5" slab placed first, then 4" slabs. Control joints have been saw-cut. Vapor Barrier placed above slab for curing.
8. Observation: Sprinkler main penetration has space for link seal installation.
9. Observation: Slab slopes to floor drains.
10. Observation: Double-angle door sill is flush with concrete.
11. CM to Follow Up: Curing Vapor Barrier was frozen to top of concrete at time of observation. Winter protection discussed over the phone with Structural Engineer and CM. The specifications simply state "protect floors from damage until completion of the job". This includes freeze-thaw cycles. Blankets and/or heating shall be provided as required for protection of the slab.
12. Observation: AOS Treatment tank has been placed, and backfill is ongoing.
13. Owner to Follow Up: Interior Design Boards left at library with Susan Grant. Please confirm materials to facilitate submittal review.
14. Observation: Lumber, Retention Structures, and crushed stone are stored on site.

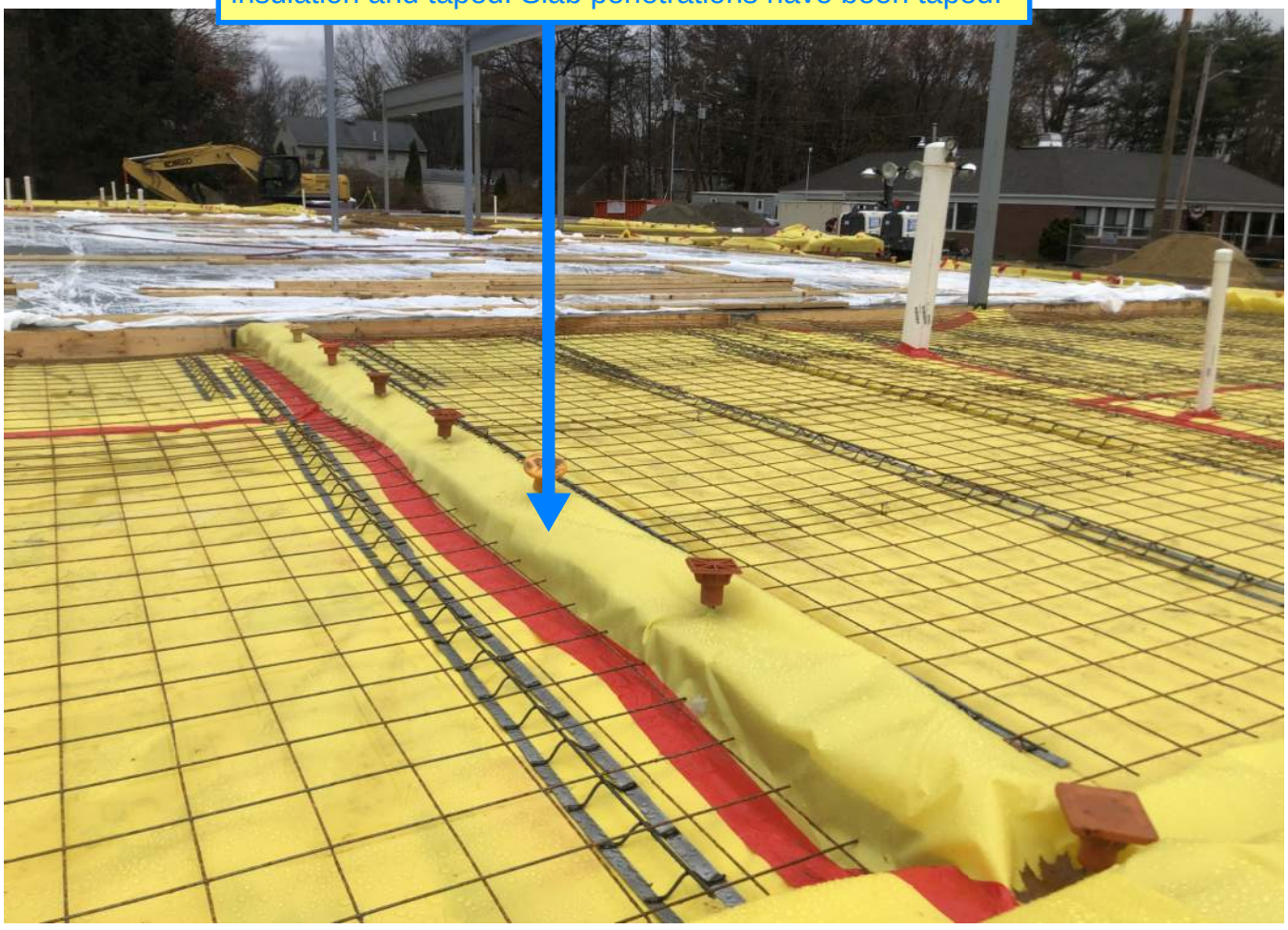
1. Observation: Specified underslab insulation has been installed.
OWENS CORNING
FOAMULAR 400
Energy-Saving, Moisture-Resistant High Density XPS Insulation
R-10
2 Inch Thickness
ZERO OZONE DEPLETION FORMULA
GREENGUARD


2. Observation: Dampproofing has been installed at perimeter steel columns.

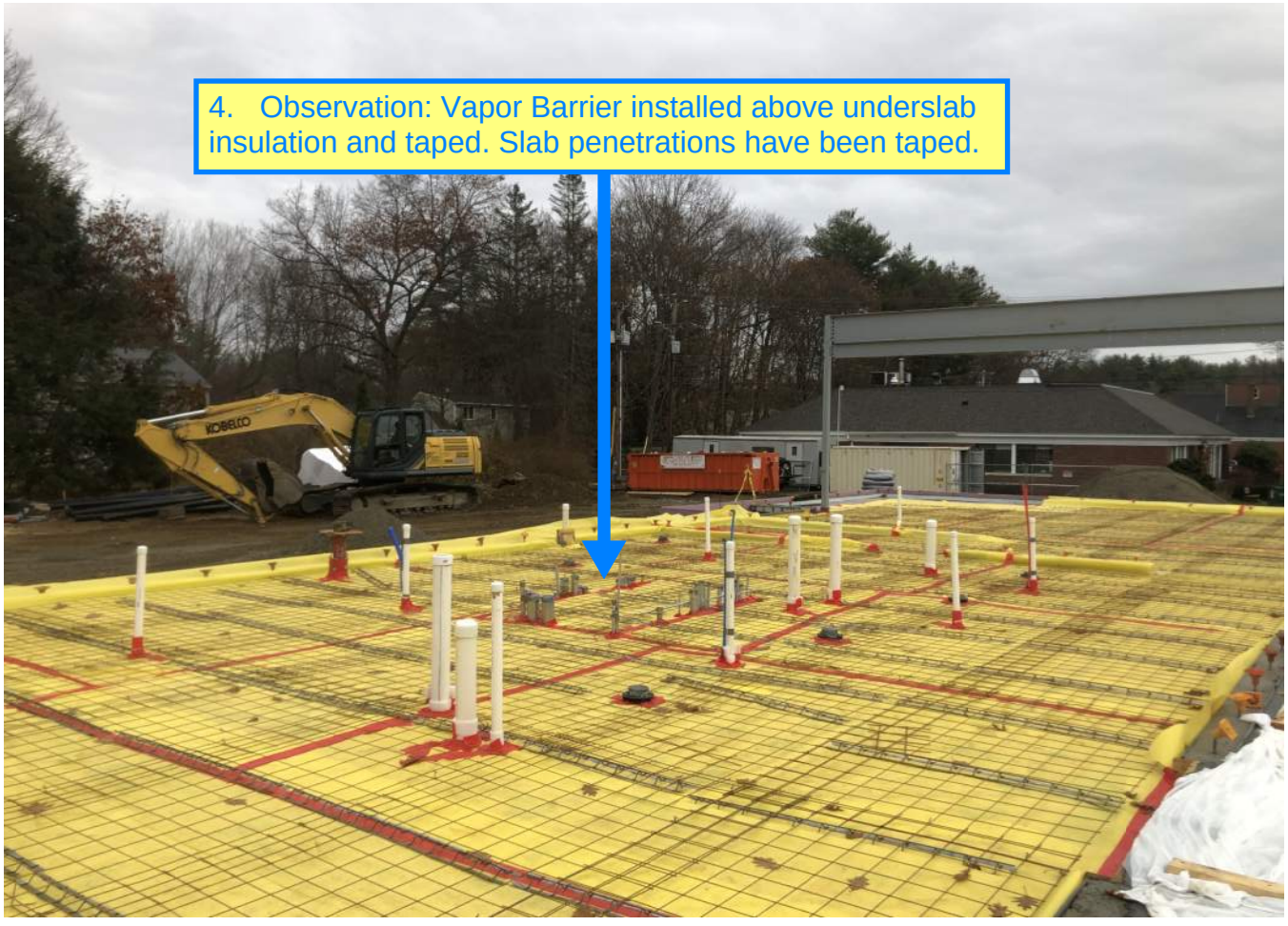

3. Observation: Bond-breaks installed around columns and foundation walls.



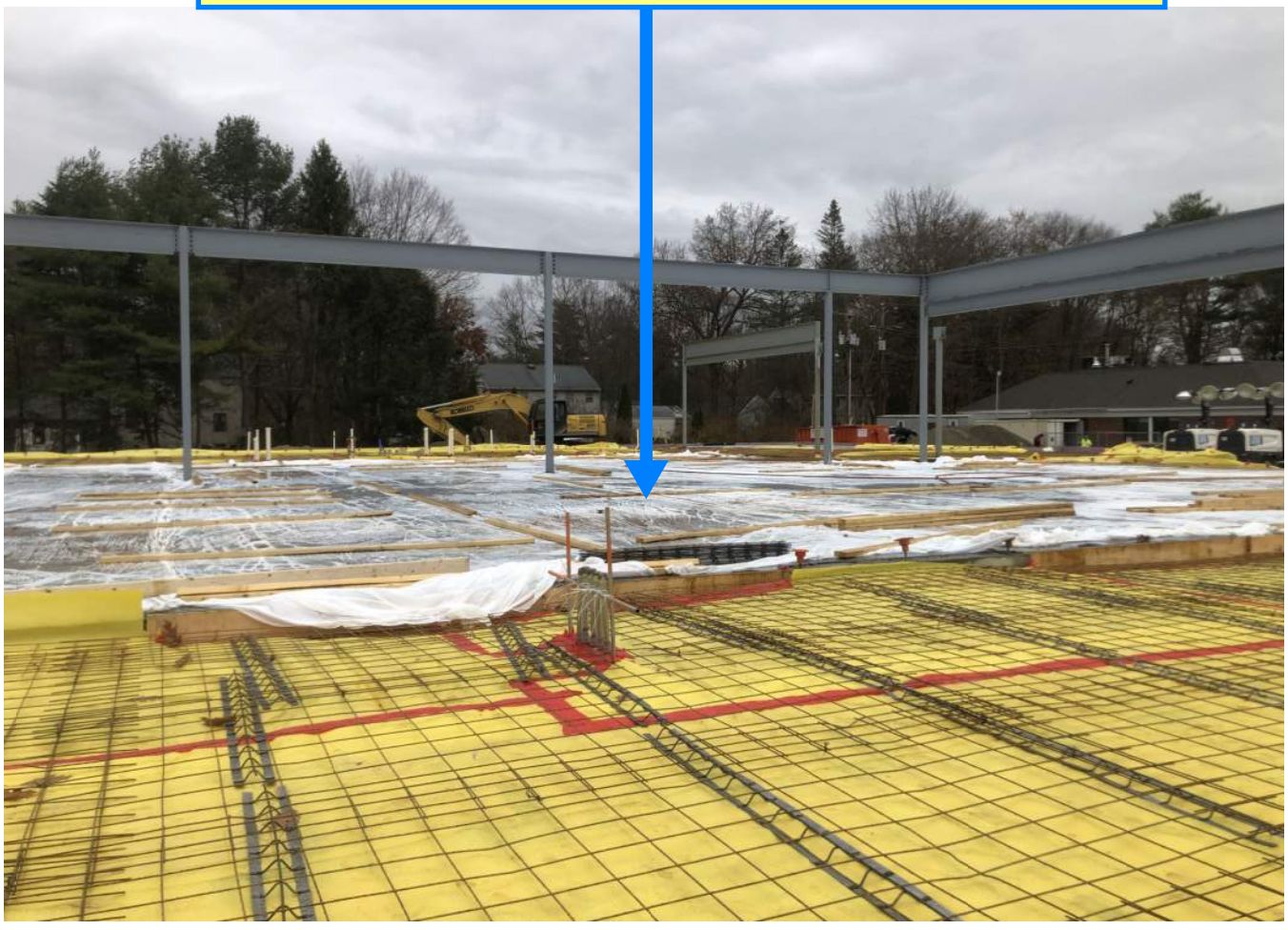
4. Observation: Vapor Barrier installed above underslab insulation and taped. Slab penetrations have been taped.

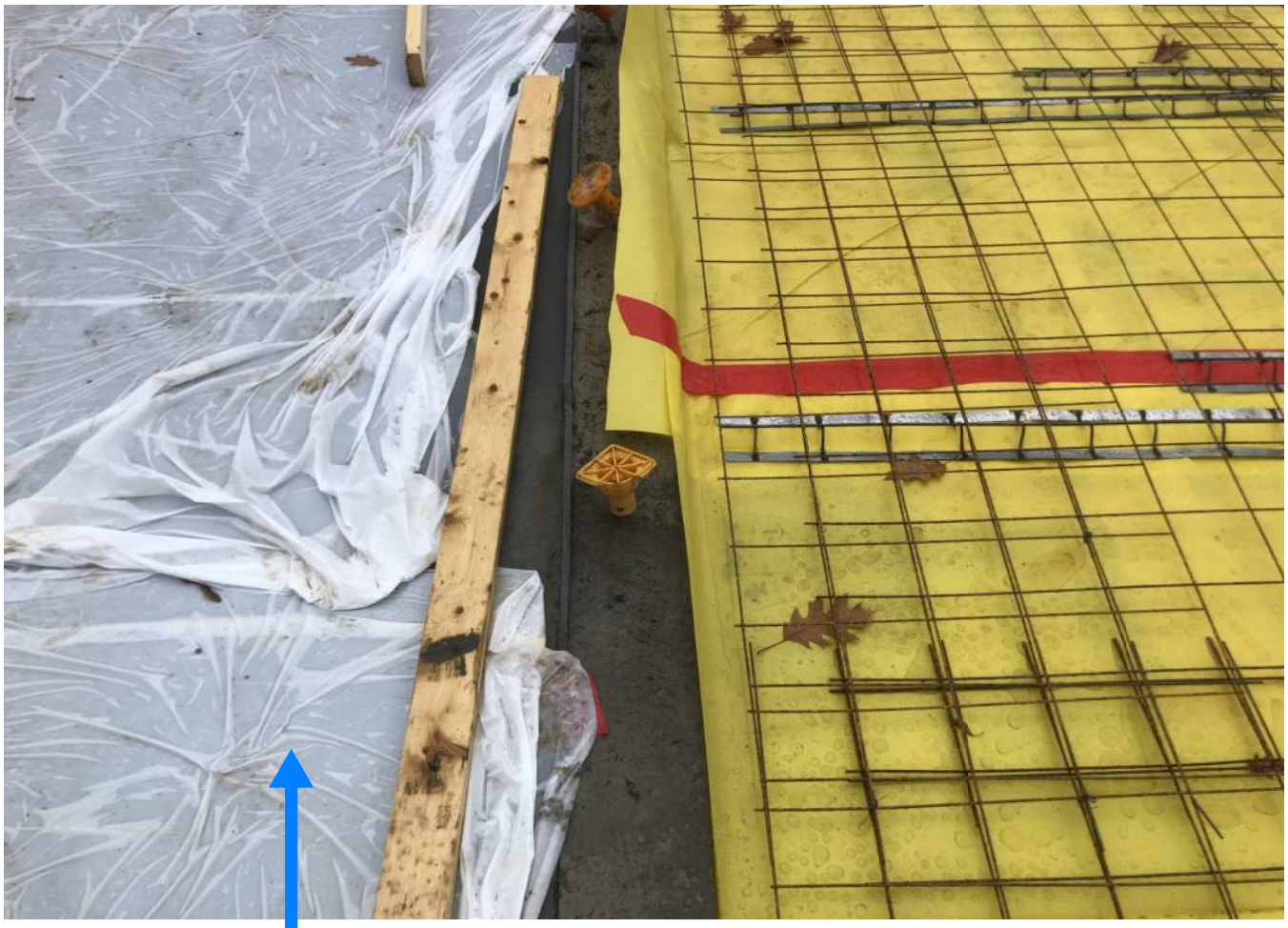


5. Observation: Double-angle sills placed at doorway locations.


4. Observation: Vapor Barrier installed above underslab insulation and taped. Slab penetrations have been taped.
KOBELCO

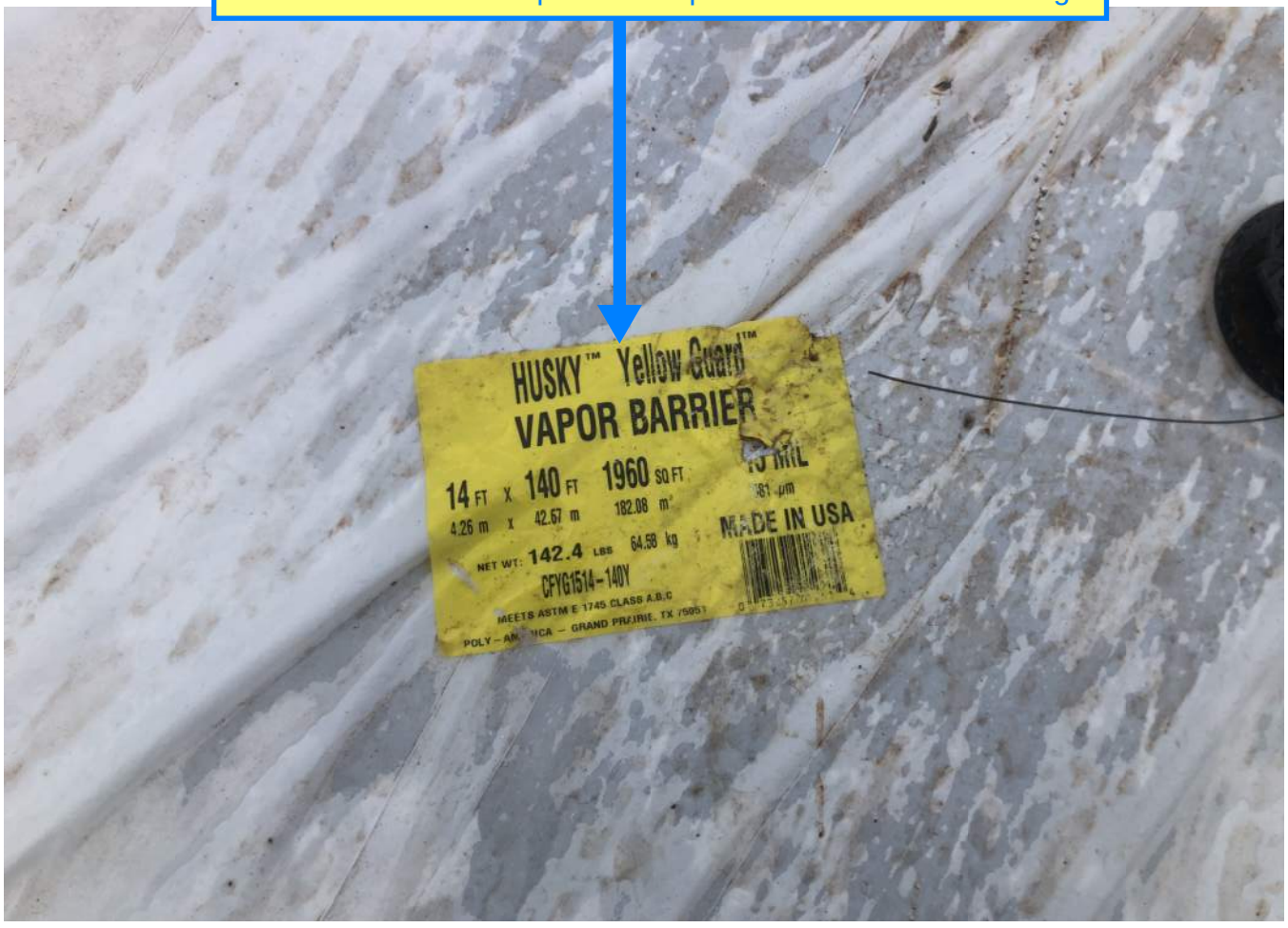
7. Observation: 5" slab placed first, then 4" slabs. Control joints have been saw-cut. Vapor Barrier placed above slab for curing.





7. Observation: 5" slab placed first, then 4" slabs. Control joints have been saw-cut. Vapor Barrier placed above slab for curing.

7. Observation: 5" slab placed first, then 4" slabs. Control joints have been saw-cut. Vapor Barrier placed above slab for curing.

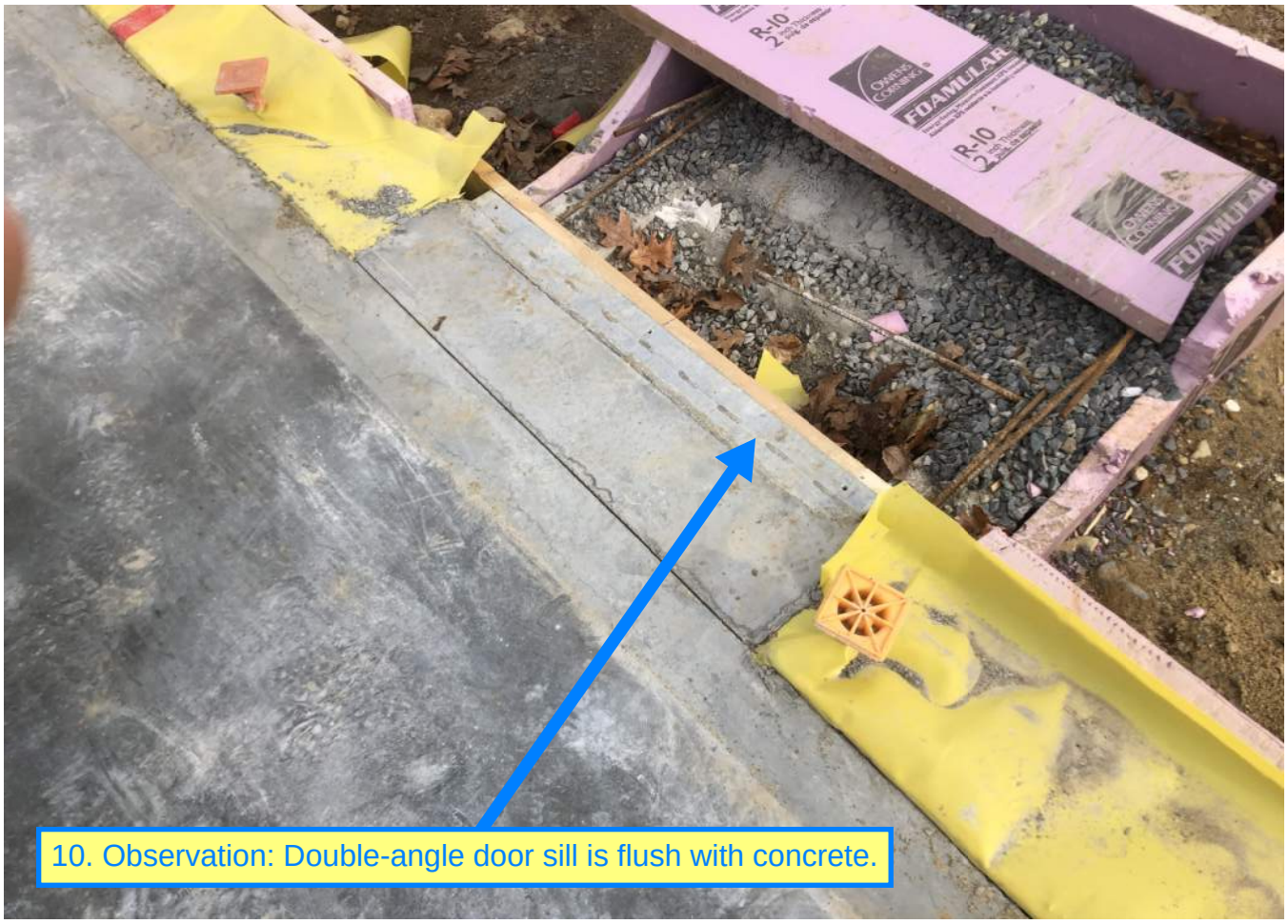


7. Observation: 5" slab placed first, then 4" slabs. Control joints have been saw-cut. Vapor Barrier placed above slab for curing.

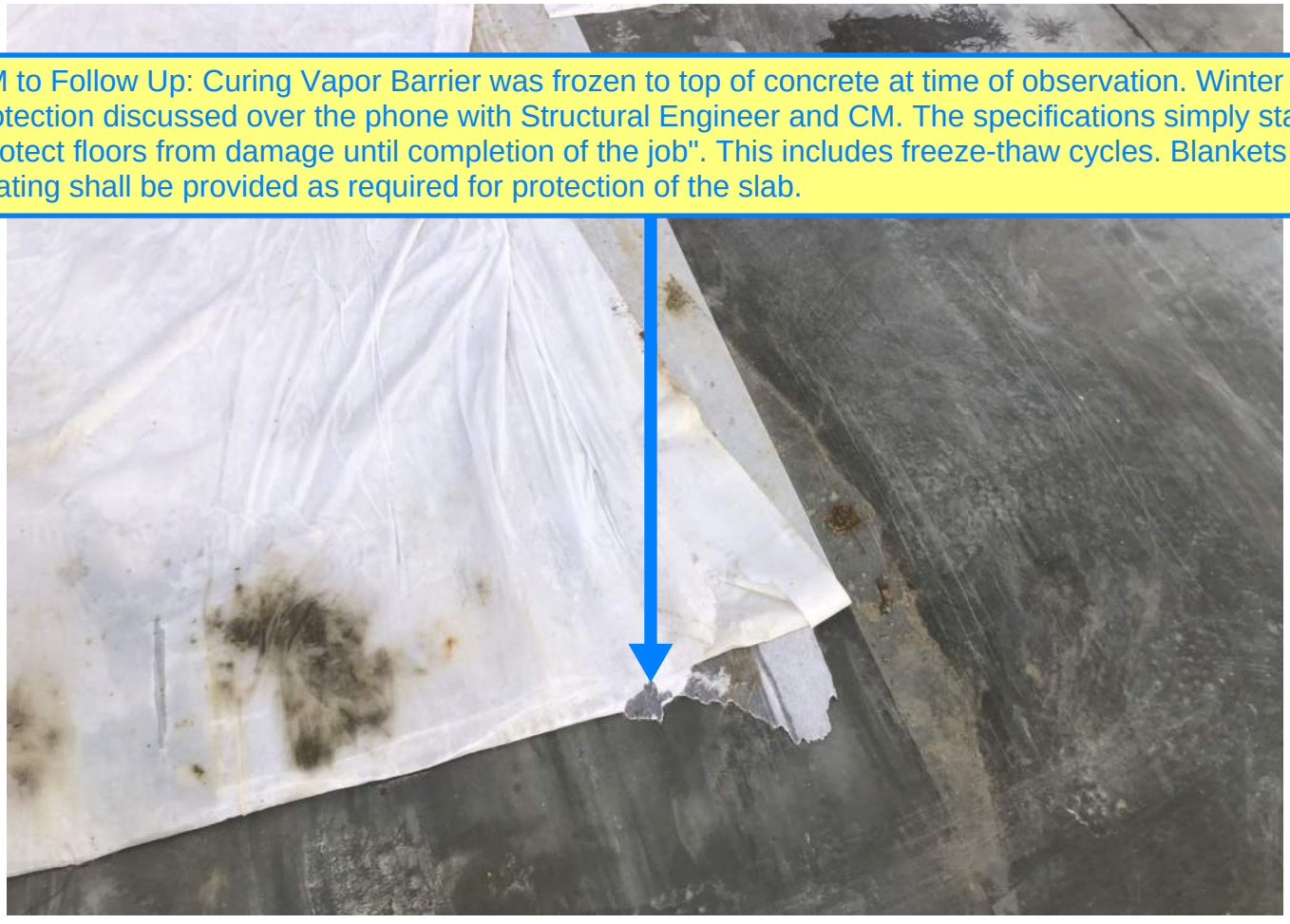
7. Observation: 5" slab placed first, then 4" slabs. Control joints have been saw-cut. Vapor Barrier placed above slab for curing.

8. Observation: Sprinkler main penetration has space for link seal installation.

9. Observation: Slab slopes to floor drains.

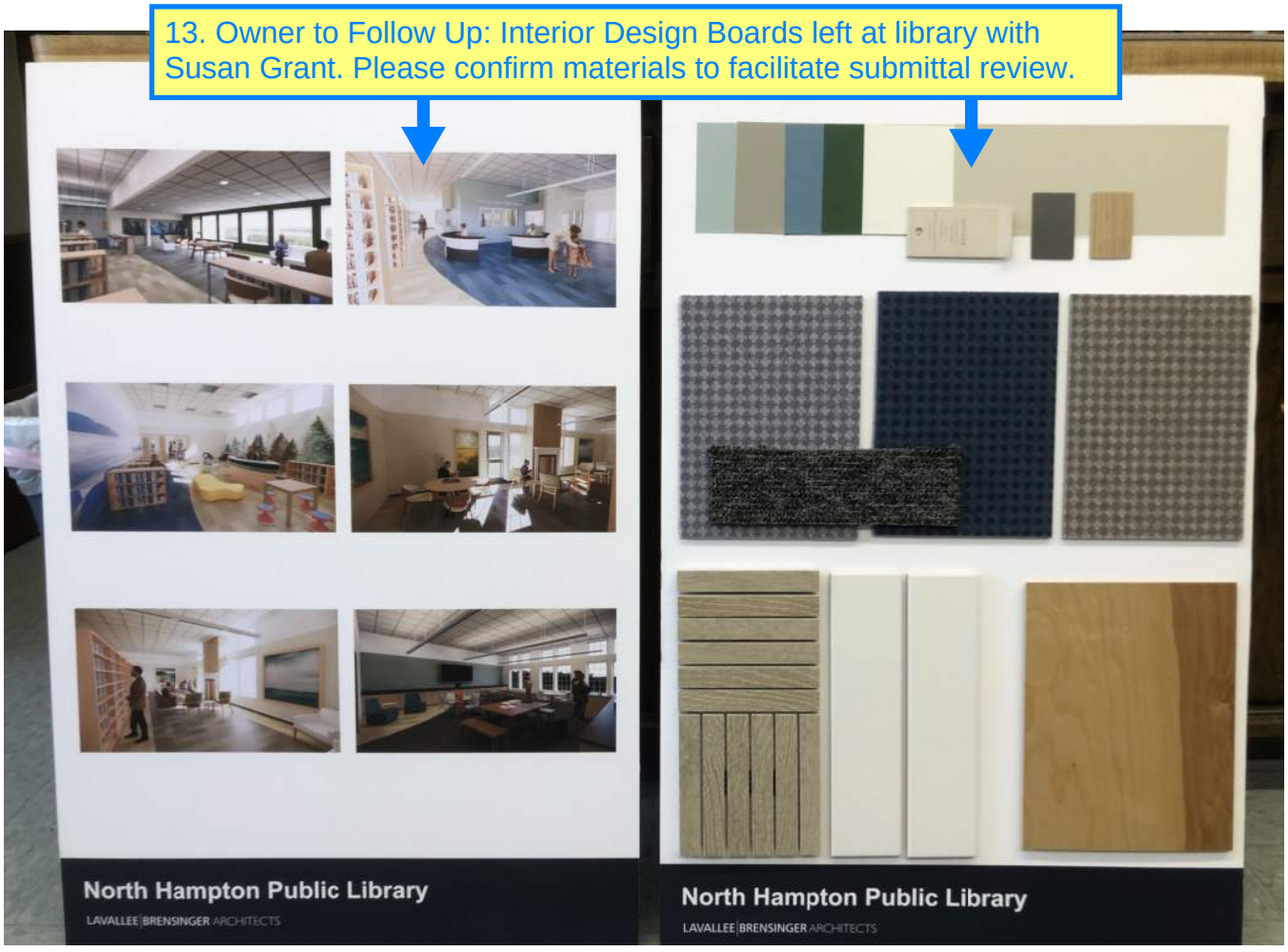


10. Observation: Double-angle door sill is flush with concrete.

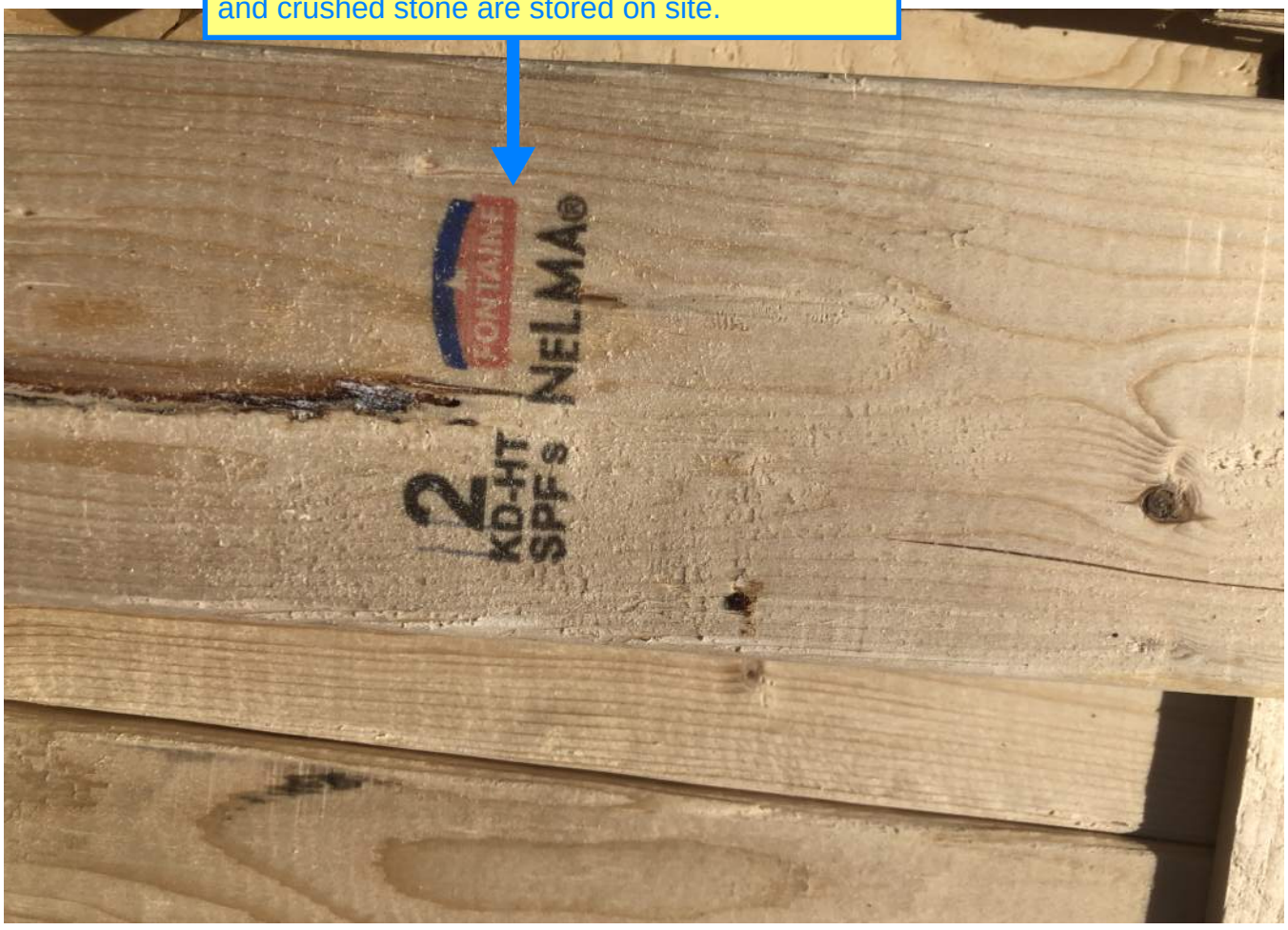


11. CM to Follow Up: Curing Vapor Barrier was frozen to top of concrete at time of observation. Winter protection discussed over the phone with Structural Engineer and CM. The specifications simply state "protect floors from damage until completion of the job". This includes freeze-thaw cycles. Blankets and/or heating shall be provided as required for protection of the slab.

12. Observation: AOS Treatment tank has been placed, and backfill is ongoing.


13. Owner to Follow Up: Interior Design Boards left at library with Susan Grant. Please confirm materials to facilitate submittal review.
North Hampton Public Library
LAVALLEE BRENSINGER ARCHITECTS
North Hampton Public Library
LAVALLEE BRENSINGER ARCHITECTS

14. Observation: Lumber, Retention Structures, and crushed stone are stored on site.



14. Observation: Lumber, Retention Structures, and crushed stone are stored on site.