**Trumbull Nelson**
19 Plaza Heights
West Lebanon, New Hampshire 03784
P: (603) 643-3658

**Project: 424C01 Cornish Library & Community Center**
226 NH-120
Cornish Flat, New Hampshire 03746

# RFI #5: Kitchen Slab Thickness and Structure - Trenching Area

| | | | |
|---|---|---|---|
| **Revision** | 0 | **Status** | Closed on 10/21/25 |
| **To** | Miles Stetson (Engineering Ventures, PC) *(Response Required)* | **From** | Ian Drennan (Trumbull-Nelson Construction Company Inc.)<br>19 Plaza Heights Road<br>West Lebanon, New Hampshire 03784 |
| **Date Initiated** | Oct 20, 2025 | **Due Date** | Oct 23, 2025 |
| **Location** | | **Project Stage** | Course of Construction |
| **Cost Impact** | TBD | **Schedule Impact** | TBD |
| **Spec Section** | | **Cost Code** | |
| **Drawing Number** | S101 | **Reference** | |
| **Linked Drawings** | | | |
| **Received From** | | | |
| **Copies To** | Tom Daniels (Banwell Architects), Miles Stetson (Engineering Ventures, PC), Adam Morse (Engineering Ventures, PC), Ingrid Nichols (Banwell Architects), Richard Parks (WV Engineering Associates, PA) | | |

## Activity

**Question**

**Question from Ian Drennan Trumbull-Nelson Construction Company Inc.** *on Monday, Oct 20, 2025 at 01:32 PM EDT*

While trenching the kitchen slab per S101 and AD101 we discovered variation in slab thickness, as indicated by the orange marks in the attached image.

Please also note that there isn't rebar in the slab.

Please advise if a field visit is required to assess this condition further or if work can proceed as planned.

**Attachments**
IMG_0083.jpg

*Awaiting an Official Response*

**All Replies**

**Response from Miles Stetson Engineering Ventures, PC** *on Tuesday, Oct 21, 2025 at 08:46 AM EDT*

From conversation with the Contractor it is understood that the orange numbers in the photograph indicate slab thickness in inches. He clarified that no cracking was observed in the slab in question. Structurally we do not take exception to the existing slab.