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 #24: Interior Data Run

Revision	0	**Status**	Closed on 02/06/26
To	Richard Parks (WV Engineering Associates, PA) *(Response Required)*	**From**	Ian Drennan (Trumbull-Nelson Construction Company Inc.) 19 Plaza Heights Road West Lebanon, New Hampshire 03784
Date Initiated	Feb 2, 2026	**Due Date**	Feb 5, 2026
Location		**Project Stage**	Course of Construction
Cost Impact	TBD	**Schedule Impact**	No
Spec Section		**Cost Code**	
Drawing Number		**Reference**	
Linked Drawings			
Received From	John Brooks (Alliance Group Services, LLC)		
Copies To	Tom Daniels (Banwell Architects), Lisa Eldridge (WV Engineering Associates, PA), Ingrid Nichols (Banwell Architects), Richard Parks (WV Engineering Associates, PA)		

Activity

Question

Question from Ian Drennan Trumbull-Nelson Construction Company Inc. *on Monday, Feb 2, 2026 at 10:48 AM EST*

Per Alliance Electrical:

"The prints do not show any conduits for data wiring from the outside of the building to where the data rack is located in the basement. Can you have the engineers provide some insight on this for us?"

Awaiting an Official Response

All Replies

Response from Richard Parks WV Engineering Associates, PA *on Wednesday, Feb 4, 2026 at 08:14 AM EST*

See the response uploaded by Lisa

Response from Lisa Eldridge WV Engineering Associates, PA *on Tuesday, Feb 3, 2026 at 05:00 PM EST*

See attached

Attachments
23121.Ltr.L06 RFI 24.pdf

WV ENGINEERING ASSOCIATES, PA

DRIVEN BY DESIGN

February 3, 2026

Ms. Ingrid Moulton Nichols
Banwell Architects
The Carriage House
6 South Park Street
Lebanon, NH 03766

Re: **Cornish Public Library**
Cornish Flat, New Hampshire
RFI #24
WVA Project No. 23121

Dear Ingrid:

In response to RFI #24 regarding the data service to the building, we offer the following:

- Provide (1) 3" conduit from utility pole for data service, and provide (1) 4" conduit from utility pole for telephone service. See Revision #4 site plan on Sheet E-11 for secondary trench section.

Sincerely,

WV Engineering Associates, PA



Shaun M. Taft