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ARCHITECTURAL SUPPLEMENTAL INSTRUCTION

Do Not Proceed with any Action requiring an adjustment to the contract sum or time without a signed change order.

To:	Date:	6.16.2025
Mr. Jim Sabino - Vice President	ASI No.:	4
Primus Structures, Inc.	SCO Project No.:	23-26060-01A
2896 Highway 24 – Suite H		
Newport, NC 28570		
From:		
W. Daniel Hill, AIA		

Project: CCCC – Learning Resources Center – First Floor Renovation

Origin: Bowman Murray Hemingway Architects, CBHF Engineers

Sent Via: Email

Spec Section/Drawing: E-0.4B, EP1.1

ASI Subject: Coordination of temporary power and transformer relocation

Please see drawings attached. All revisions have been clouded. Revisions generally include:

E-0.4B: This is a new drawing sheet to be added to the construction drawings.

- The addition of a 400-amp ECB with conduit and cabling for temporary power during construction.
- Sequencing changes for temporary power and the relocation of the existing utility transformer to the new transformer pad location.
- A conceptual scope for generator supplied temporary power to the project during multiple power outages now required during construction.

EP1.1:

- The relocation of the existing 300KVA Utility Transformer to the new pad location.
- The addition of a new 400-amp ECB for temporary power during construction.

Please contact BMH with any questions regarding these revised sheets.

By: W. Daniel Hill, AIA



