
ADDENDUM #2 TO THE PLANS, SPECIFICATIONS, AND CONTRACT DOCUMENTS

FOR

HEALTH SCIENCE CAMPUS HSC NEW BUILDING –BID PACKAGE 1
UNIVERSITY OF LOUISVILLE

OWNER

University of Louisville
421 W Cardinal Blvd. Louisville, KY, 40208

ARCHITECTURE

Champlin/EOP Architects
322 East Main Street Louisville, KY, 40202

STRUCTURAL ENGINEER

KPFF
500 W Jefferson, Suite 2200 Louisville, KY, 40202

MEP ENGINEER

CMTA
10411 Meeting Street Prospect, KY, 40059

Construction Manager

Messer Construction
9710 Bunsen Parkway Louisville, KY, 40299

**BIDDERS MUST ACKNOWLEDGE THIS
ADDENDUM IN THE “FORM OF PROPOSAL”**

TABLE OF CONTENTS:

- **RFI responses.**
- **Bid Date remains 10/16/25 at 1:00PM.**

RFI #	Question	Response
023	Per specification 271300 – Backbone Cabling, I am requesting approval to substitute the specified loose tube cable with a tight buffer indoor/outdoor plenum-rated cable. Reason for Substitution: • Tight buffer construction is well suited for backbone runs, indoor installations, and environments requiring frequent handling, termination, or patching. • Tight buffer cable eliminates the need for fan-out kits at termination points, reducing labor and installation time. • The plenum rating ensures compliance with fire and life safety code requirements.	This request is generally acceptable. Contractor to ensure substituted cable meets the requirements for each condition it is to be used. For example, mounted to poles without support, mounted to poles with support, underground in conduit, above ground in conduit, in plenum space, etc.
024	Are alternate generators allowed to be priced?	Please price BOD generators in base bid. Alternate generators may be priced as deductive alternates.

End of Addendum #2