

MICHIGAN STATE
U N I V E R S I T Y

INFRASTRUCTURE PLANNING AND FACILITIES
PLANNING, DESIGN AND CONSTRUCTION

July 9, 2024

TITLE OF PROJECT: Eng Research Complex – Renovate D115, Cyro-EM Expansion

PROJECT ISSUE DATE: June 21, 2024

PROJECT NUMBER: CP23116

ADDENDUM NO: 2

GENERAL

This Addendum is issued prior to receipt of Proposals to amend the Contract Documents identified as Eng Research Complex – Renovate D115, Cyro-EM Expansion. Except as otherwise specifically mentioned, the general character of the work required by this Addendum shall be the same as originally specified, and all incidentals required in connection with the work hereinafter described shall be included even though not specifically mentioned. When an item is mentioned with additional specifications given, reference shall be made to the original specifications.

Drawing(s) accompanying this Addendum include: N/A

No drawings accompany this Addendum

TRADES – N/A

<u>ITEM NO.</u>	<u>DESCRIPTION</u>
1.	Advertisement for Bids – AB-1: i. Bid Due Date: 3:30 p.m. on Tuesday, July 16
2.	RFI – Please specify the wood veneer to be used on the new wood doors. i. A/E Response – After cross-checking the MSU spec for the Flush Wood Doors, there is not a MSU standard veneer listed. As such, we want to match the veneer/species type of the existing doors within the suite/area.
3.	RFI – On elevation G the plans call for an epoxy drop-in sink to be installed in a solid surface countertop. I would not recommend doing this as the materials do not match up and bond together very well. Would you consider making a change to keep materials consistent in this elevation? At a minimum could we do just an epoxy top for that corner/section with the sink and then solid surface for the remaining section of countertop. Another option would be to go with a stainless-steel drop-in sink. i. A/E Response – Use an epoxy counter for the entire prep room D122 counter and splash surface. The counter should match the existing counter color.
4.	RFI – Should the borrowed lite window in the same wall with door #115E be an STC rated borrowed lite – if so what rating as the door can be an STC 51 from one company, an STC 47 from another company, and an STC 44 from another? i. A/E Response – An STC rated borrowed lite is not required at the glazing lite into the Krios Room.

ADVERTISEMENT FOR BIDS

DATE: **June 21, 2024**

PROJECT TITLE: **ENG RESEARCH COMPLEX - RENOVATE D115, CRYO-EM EXPANSION**

PROJECT NUMBER: **CP23116**

for

MICHIGAN STATE UNIVERSITY

located at

EAST LANSING, MICHIGAN

OWNER: BOARD OF TRUSTEES
MICHIGAN STATE UNIVERSITY

ENGINEER/ARCHITECT: PLANNING, DESIGN AND CONSTRUCTION
Infrastructure Planning and Facilities
Michigan State University

DESIGN REPRESENTATIVE: **Dan Launstein 517-896-2989**

PROJECT MANAGER: **Zach Kiefer 248-425-0360**

**Fishbeck
1515 Arboretum Drive S.E.
Grand Rapids, MI 49546**

BID DUE DATE: Until **3:30 p.m. on Tuesday, July 16, 2024**, the Owner will receive bids for the work as set forth in the Bidding Documents at via the Owner's Oracle Primavera Unifier Bid Manager, at which time and place all proposals will be publicly opened. Bidders are responsible for properly registering for this process, and familiarizing themselves with the system and its requirements. Registration information can be found at <https://ipf.msu.edu/construction/partners/prospective-partners>.

Proposals are invited for the following work:
Proposal 1 – General Construction Work