

October 14, 2021

SUBJECT: CVM Equine Hospital
Pre-Submittal Meeting for Design Services – Meeting Minutes

Introductions & Welcome

- Point of Contact of University
Laura Zaytoun, llzaytou@ncsu.edu, 919-515-8049
- University Attendees
 - Facilities
 - Lisa Johnson, University Architect
 - Sumayya Jones-Humienny, Assoc. University Architect
 - Cameron Smith, Senior Director, CPM
 - Bill Davis, Assoc. Director – Design, CPM
 - College of Veterinary Medicine
 - Kenneth Satterwhite, Site Director
 - Anthony Blikslager, Head of Dept. of Clinical Sciences

Meeting Logistics

- SIGN IN – by Google Docs with a “Go Link” currently on our website at:
<http://go.ncsu.edu/cvm-equine-hospital-sign-in>
- QUESTIONS: No questions or chats will be taken at today’s meeting, but we have established a “Go Link” for questions to be posed (anonymously) by all currently on our website at: <http://go.ncsu.edu/cvm-equine-hospital>
 - To avoid duplication, please read questions prior to submitting your own query
 - Deadline for questions is 10/20 @ 5:00PM
 - Link to view Q&A <https://go.ncsu.edu/cvm-equine-qa> (on our website)
 - Answers will be provided on this live link by early the week of 10/25
- <https://facilities.ofa.ncsu.edu/category/ads/>

Submittal Requirements

- No hard copy. Only electronic copies emailed to llzaytou@ncsu.edu will be accepted.
- Page Count: 26 pages (double sided) for a total of 52 pages (all inclusive)

Project Scope

This project will construct a new 103,600 GSF Equine Hospital on the Centennial Biomedical Campus (CBC) that replaces outdated facilities lacking in vital units for critical care and sports medicine. The new hospital will include in-patient, outpatient, emergency, orthopedics, surgery, and ICU services with an isolation building, arena, and horse barns. It will house equine clinical teaching as well as integrated research laboratories for regenerative medicine and gastrointestinal health.

The facility will provide:

- High-level technology and sophisticated equipment for state-of-the-art treatment that leads to signature programs focusing on imaging, standing surgeries, minimally invasive treatments, and forward-looking robotics use.

