

Date: 15 April 2024

RE: The Certificate of Occupancy Pre-read

Enclosed is the certificate of beneficial occupancy for the new Academic Innovation Center. The building has been completed and furnishings have been ordered and are being delivered now.

Richard Bland College Committee Pre-Read Page 2 of 3



**Potable Water Rpt:** 

## 24-26.COMMONWEALTH OF VIRGINIA **DEPARTMENT OF GENERAL SERVICES** CO-13.5, Beneficial Occupancy

Issued: 04/05/2024 Expires: 06/06/2024 Form Status: APPROVED

**PROJECT** 241-18337-000

Agency: RICHARD BLAND COLLEGE Project: CONSTRUCT CENTER FOR INNOVATION AND EDUCATIONAL DEVELOPMENT CONSTRUCT CENTER FOR INNOVATION AND EDUCATIONAL DEVELOPMENT Sub-Project:

Richard Bland College Facility: **Project Type:** CLASSROOM

. בי באטפטאכי, CITY OF SFMO (Regional Office): Division 1 11301 Johnson Rd Petersburg,VA 23805 Eric Kondzielawa FIPS Code/Location: 730 - PETERSBURG, CITY OF

Address:

Eric Kondzielawa Phone: 804-720-1778 E-Mail: ekondzielawa@rbc.edu **Agency Contact:** 

## **CENTERS FOR INNOVATION & EDUCATIONAL DEVELOPMENT BUILDING**

12/29/2022

Purpose/Occupancy: Occupant Load:	Library & Academic Innovation Center 444			
Occupancy Remarks:	Population: no occupant load change			
Building Code Edition:	Renovation: no occupant load change VUSBC 2015 Edition			
Building Code Parts:	Virginia Construction Code, Virginia Existing Building Code			
Accessibility Standards:	2010 ADA Standards for Accessible Design			
High Perf. Bldg. Act:	VEES			
Group(s):	A-3, B, No Change			
Type of Construction:	A-3, B, No Change IIB Gross Area (gsf): Renovation: 10,217			
Building Height (feet):	29.0	29.0 Number of Stories: 2		
Code Modifications Issued:				
(Sections modified)	none			
Floor Live Load (psf):	Slab-on-Grade 100, Classrooms 40, Offices 50, Lobbies 100, Corridors above First Level 80,			
4.17	Stairways 100, Mechanical Space 150			
Roof Live Load (psf):	20			
Wind Speed (mph):	20 120 2000	Wind Exposure Category: C		
Soil Bearing Capacity (psf):	2000			
2 ,	Seismic Design Category: B			
Elevators:	Exist:1, Total:1	Other Conveyors: N/A		
Fire Suppression:	NFPA 13	Other Conveyors: N/A  Fire Detection & Alarm: Required  * Risk Category was formerly called Building Occupancy Category		
Security:	N/A	* Risk Category was formerly called Building Occupancy Category		
Certifications & Reports				
A/E Certificate:	03/15/2024	Contractor's Certificate: 03/14/2024		
Fire Marshal's Inspec Rpt:	04/04/2024	CheckList for Occupancy: 04/01/2024		
Struct & Special Inspec Rpt:	04/01/2024	Floyator Inspection Ppt: N/A		
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Smoke Control Insp. Rpt: N/A

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## SPECIAL CONDITIONS / STIPULATIONS

This document is not a Certificate of Use and Occupancy. As the work performed is a renovation to a structure for which a Certificate of Occupancy, or previous completion documents, have already been issued, this correspondence and the CO-13.1a, *Architect/Engineer's Certificate of Substantial Completion*, authorizes reoccupancy of the renovated spaces.

Permission is granted to OCCUPY and USE CENTERS FOR INNOVATION AND EDUCATIONAL DEVELOPMENT, subject to the following:

- 1. Complete/correct items on the DEB "punch list", dated 4/2/2024, within sixty (60) days.
- 2. Complete/correct all items on the "punch list" attached to the A/E's CO-13.1a within 60 days.
- 3. Assure that "corrective work" does not pose a safety hazard to the building occupants and that building occupants do not impede the Contractor's work.

Submit a completed CO-13.4, Building Permit Close Out, within sixty (60) days and when all work has been completed.

Attachments:	Annroved:	W.M. Coffi
13.3 Key Plan, 241-18337-000	Approved.	$\mathcal{O}^{\bullet}$
1		Mike Coppa, for the Director of Division of Eng. & Bldgs.