

CURRENT ACTIVITIES

- The refrigeration space is close to completion to be ready to accept early freezer relocation.
- Lab casework mock installed and mock review complete (see page 3)
- Drywall continues on the second floor north and will be moving to the 3rd floor in upcoming weeks.
- Scaffolding on the west elevation is continuing to be constructed moving north and the air vapor barrier is following behind.
- The roofing is nearing completion and parapet walls and parapet caps coming in the upcoming months.

BSRL SPECIAL VIRTUAL DESIGN EDITION



Throughout the design and construction process, the team uses virtual 3D models for mockups, renderings, coordination and much more. Check out the photo comparisons between the 3D models and the actual construction.



Interaction Bridge Masonry East Elevation
(Current)



Interaction Bridge Masonry East Elevation
(3D Model)



Café and Courtyard Exterior Glazing
(Current)



Café and Courtyard Exterior Glazing
(3D Model)



Weekly Progress Photos

Laboratory Casework Mockup
(Current)



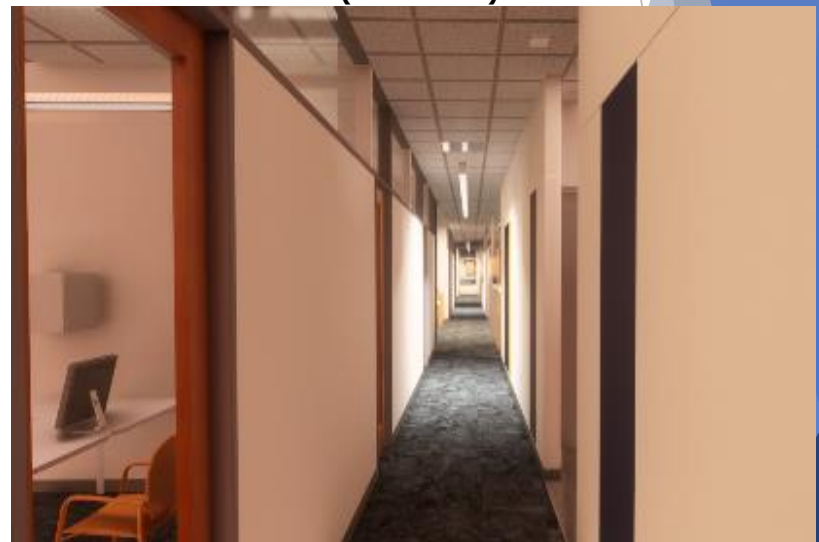
Laboratory Casework Mockup
(3D Model)



2nd Floor South Corridor
(Current)



2nd Floor South Corridor
(3D Model)



Weekly Progress Photos

Bioscience Research Laboratories
University of Arizona + DPR Construction

Refrigeration Space
(Current)



Refrigeration Space
(3D Model)



3rd Floor Wet Laboratory Wall
(Current)



3rd Floor Wet Laboratory Wall
(3D Model)

