

Information Session – May 30, 2019 – 120 Spaulding

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AGENDA

- Project Overview
- Project Schedule
- Temporary Space Accommodations
- Bldg and Site Access During Construction
- Communication Plan
- Questions/Answers



View from Morse Circle



New southwest entry on Academic Way





Academic Way facade



Southeast entry on Academic Way



Southeast entry on Academic Way



Façade facing Paul Creative Arts Center

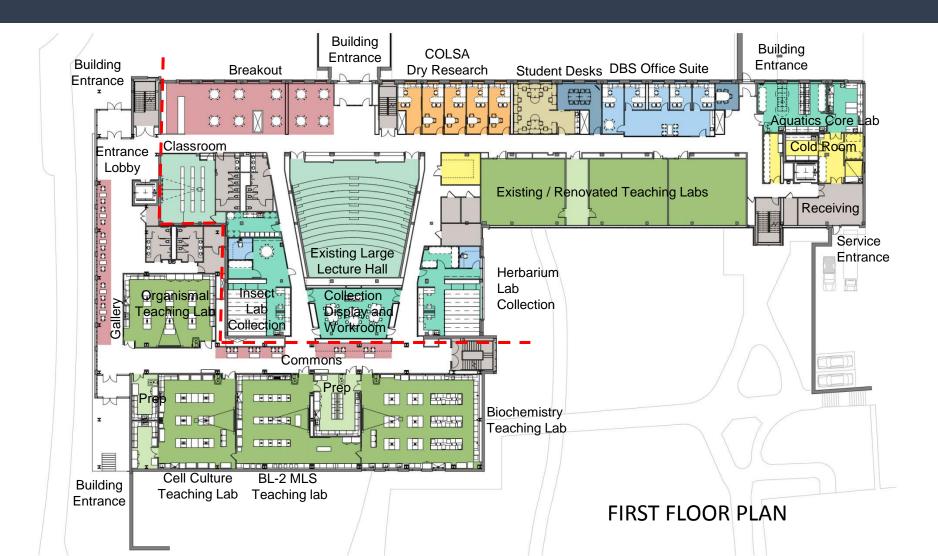


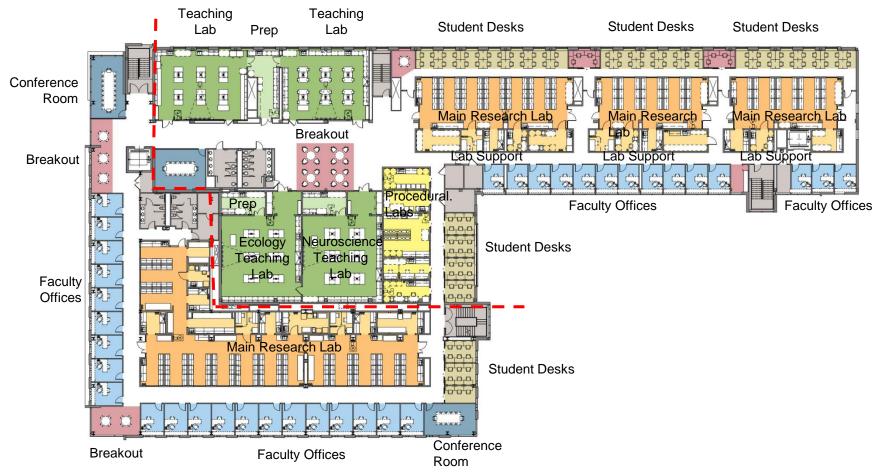
Façade facing Paul Creative Arts Center



New northeast entry on Academic Way



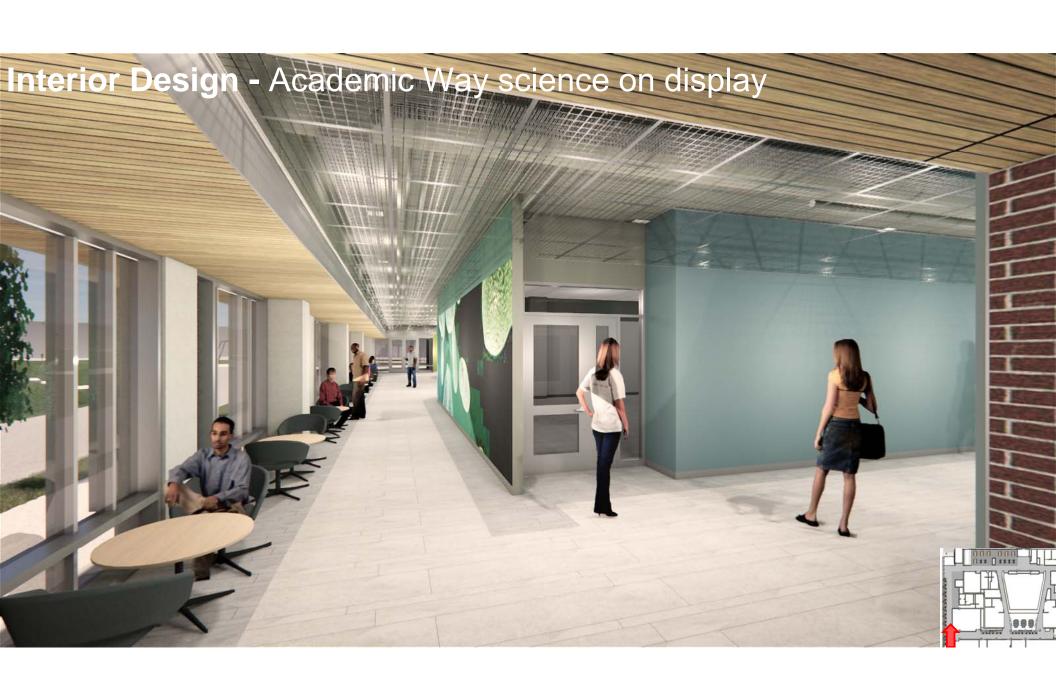


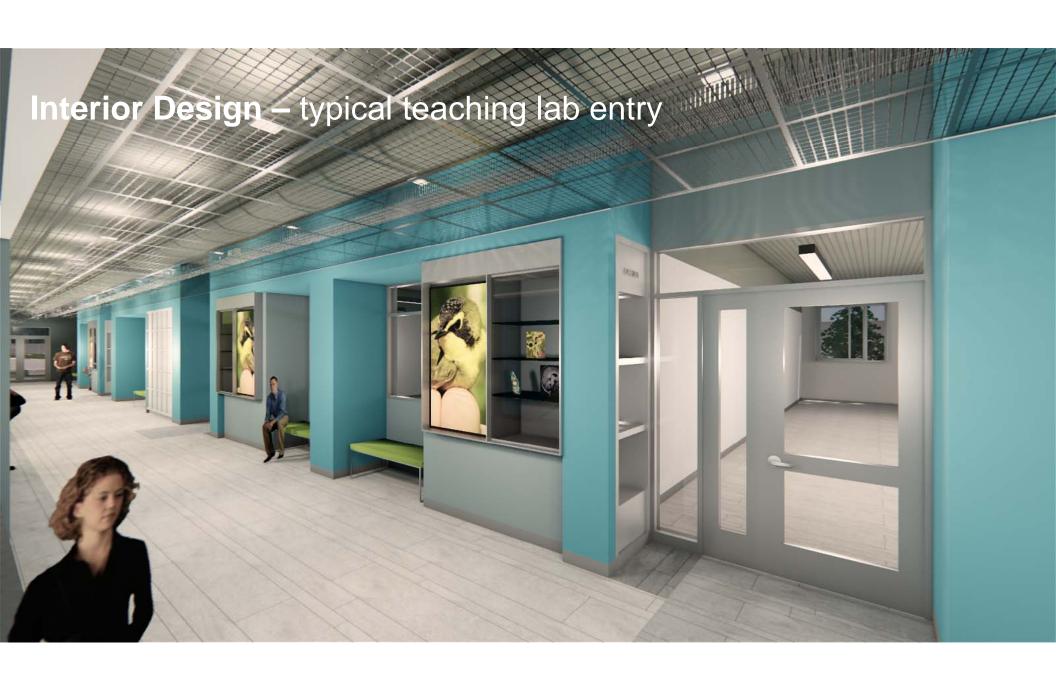


SECOND FLOOR PLAN

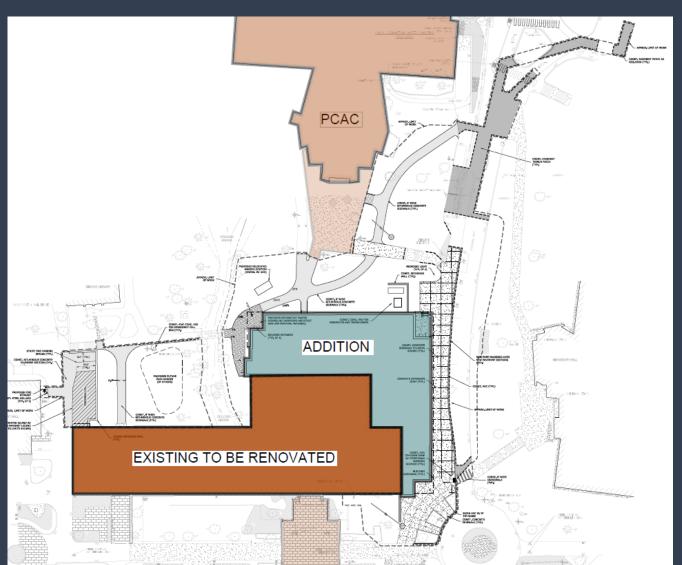


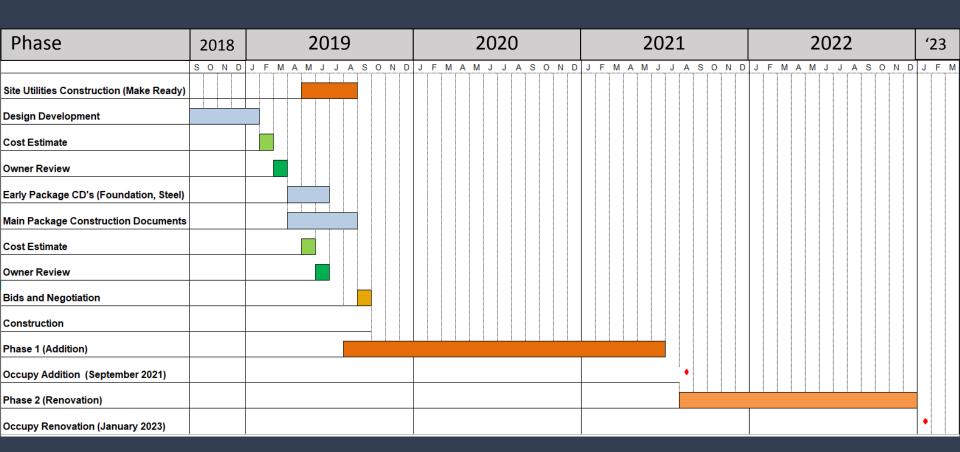






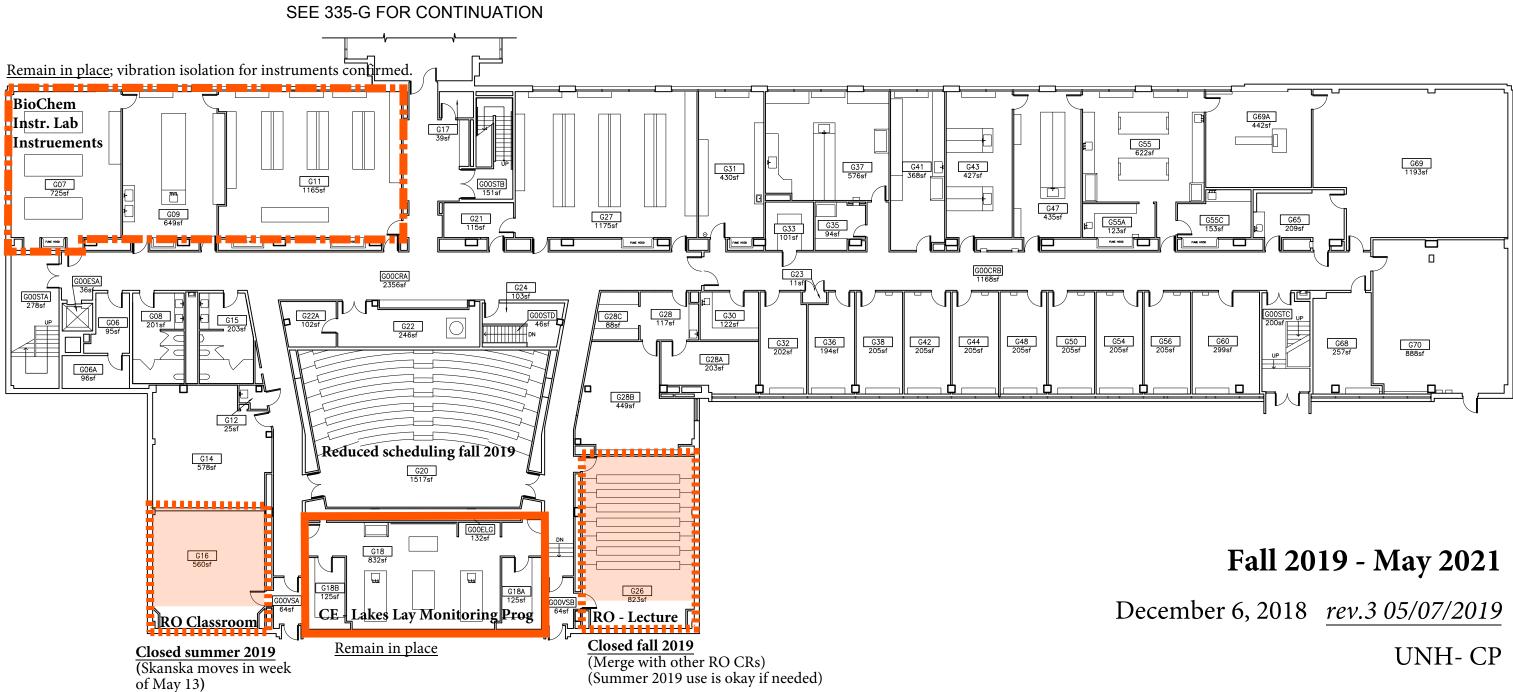






Project Schedule

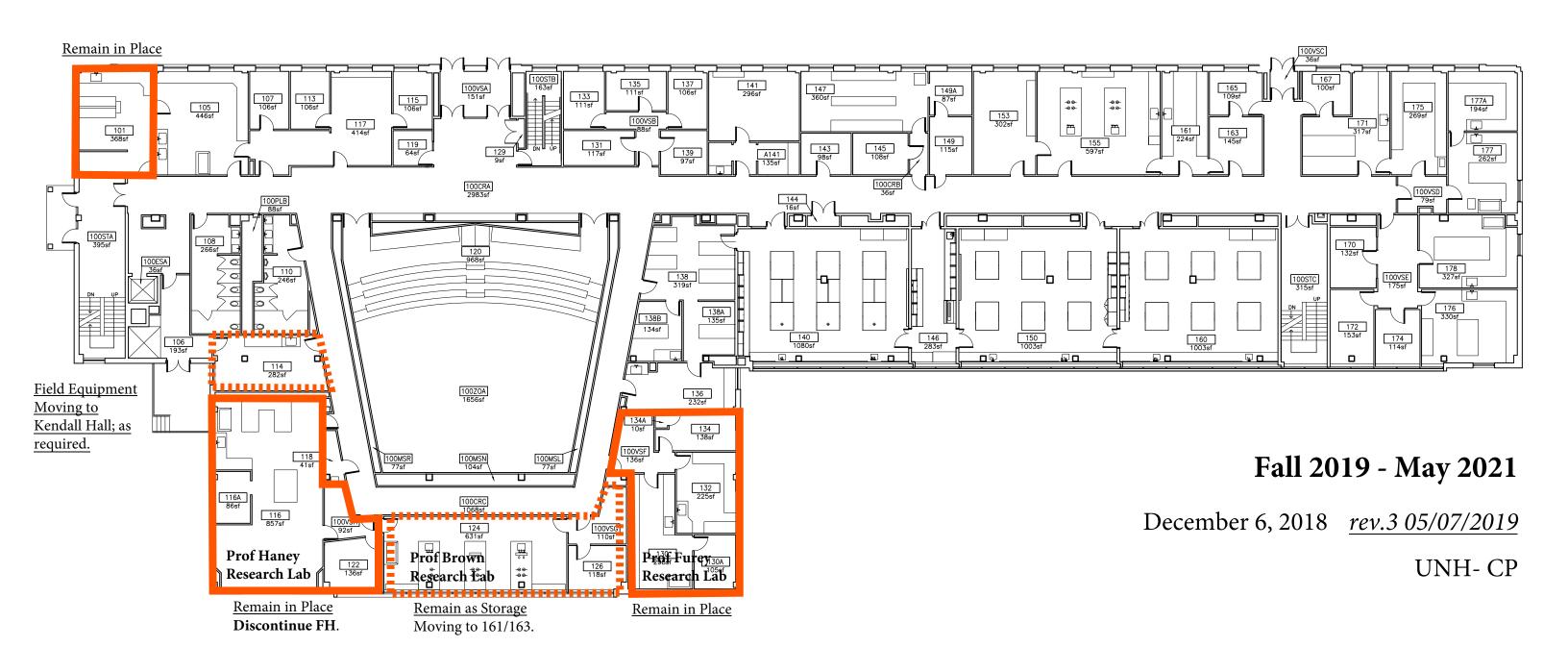
Phase 1 Swing Space Ground Level





Scale: 1'' = 2

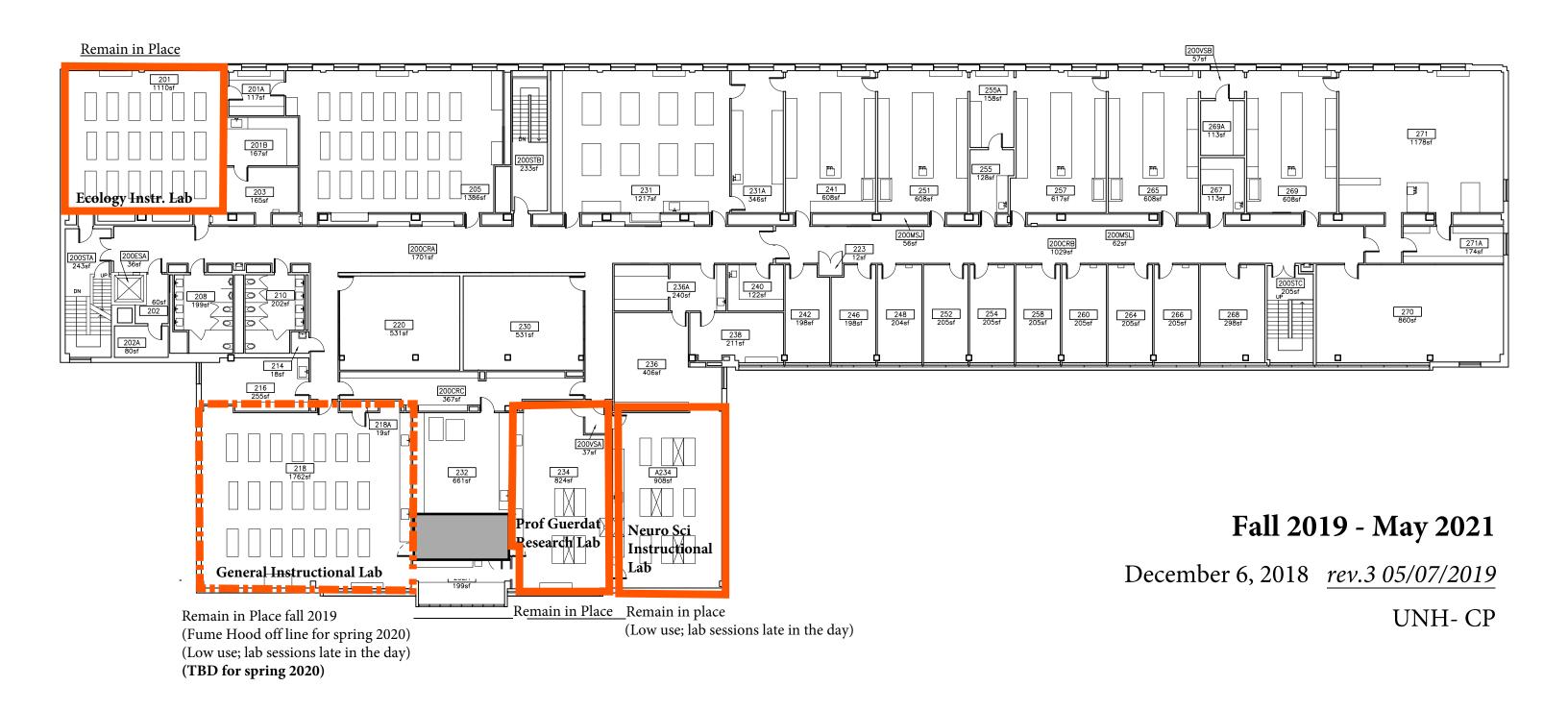
Phase 1 Swing Space Level 1





Scale: 1" = 20'

Phase 1 Swing Space Level 2





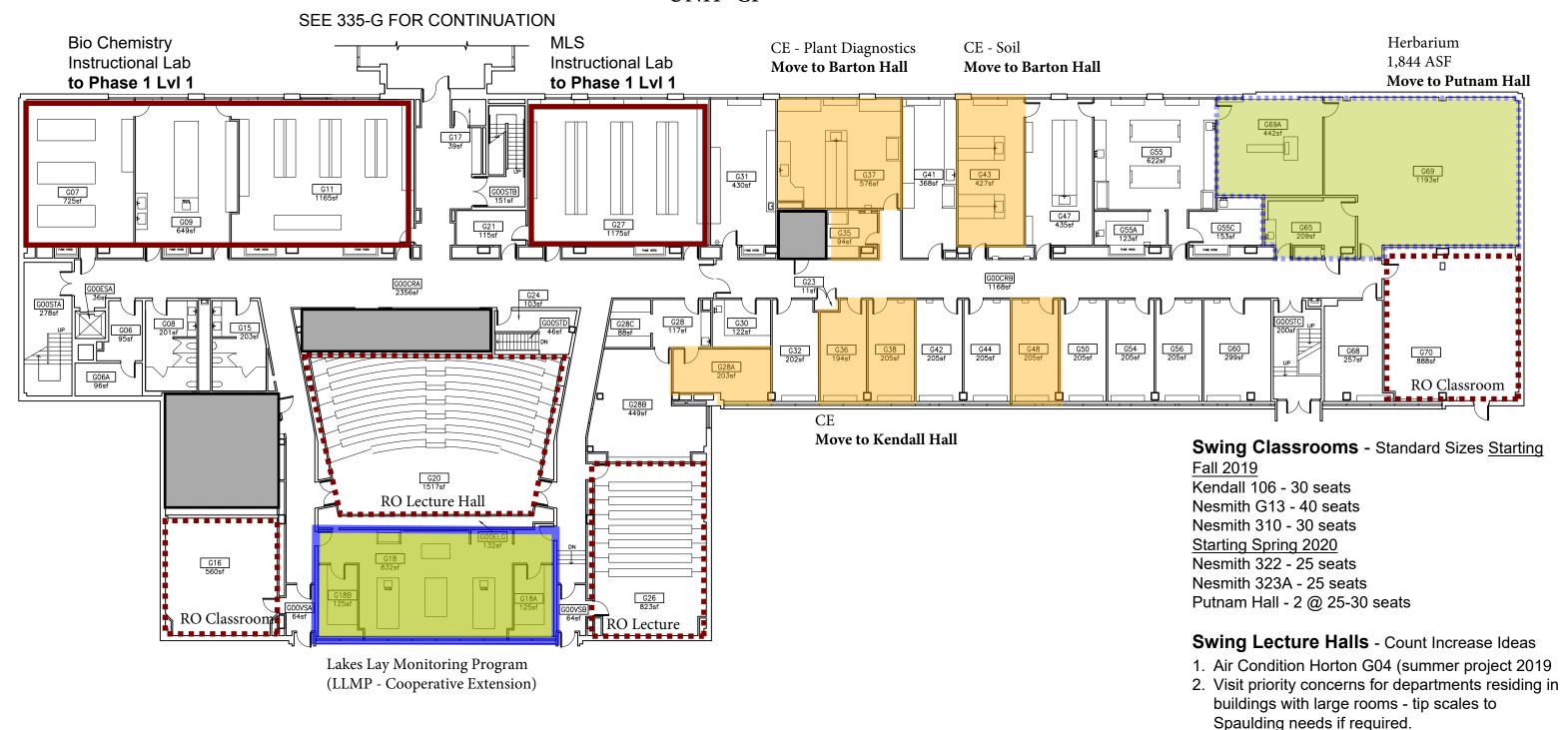
Prepared by Facilities - Campus Planning 22 Colovos Road, Durham, NH 03824-3515 Date: March 2, 2018

Scale: 1'' = 20

Summer 2021 - January 2023

Phase 2 Swing Space Ground Level

December 6, 2018 rev.4 05/28/2019 UNH- CP



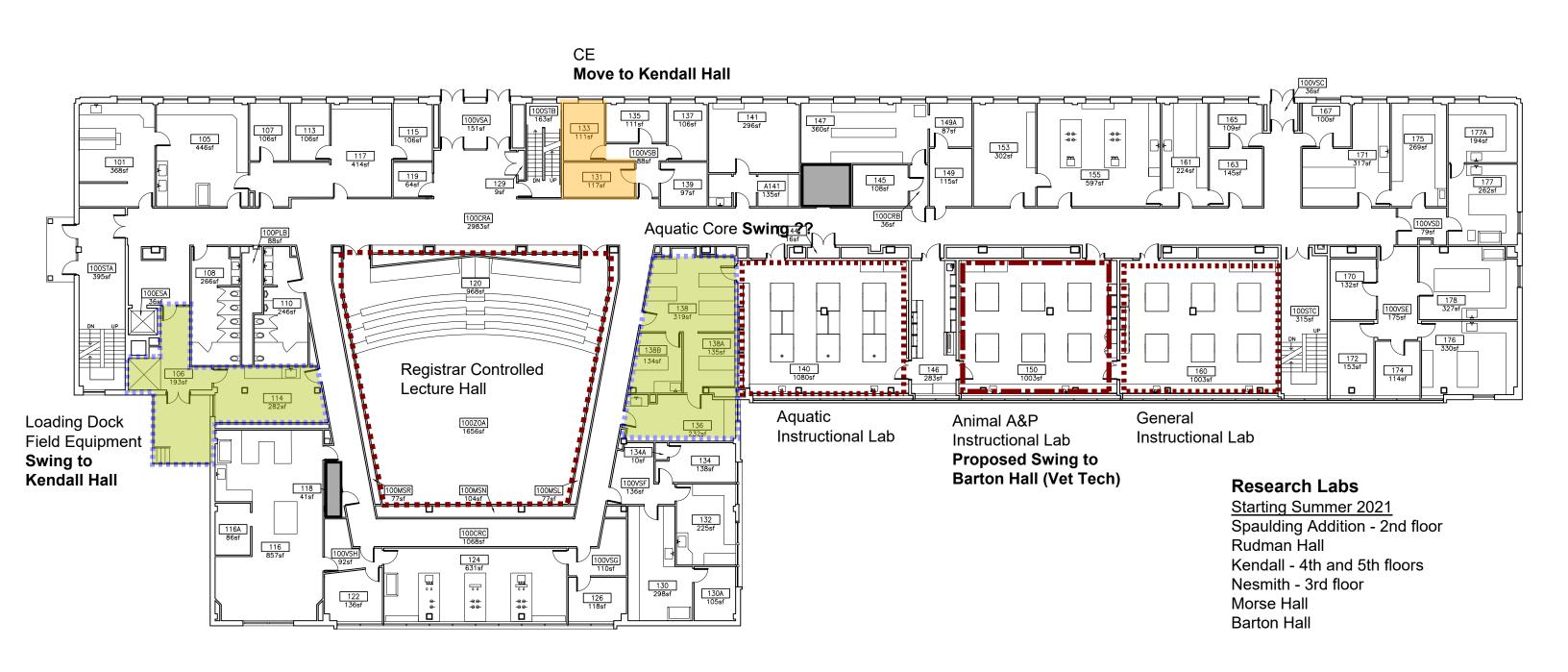


3. Consider temporary change in Common Exam

day/times.

Scale: 1'' = 2

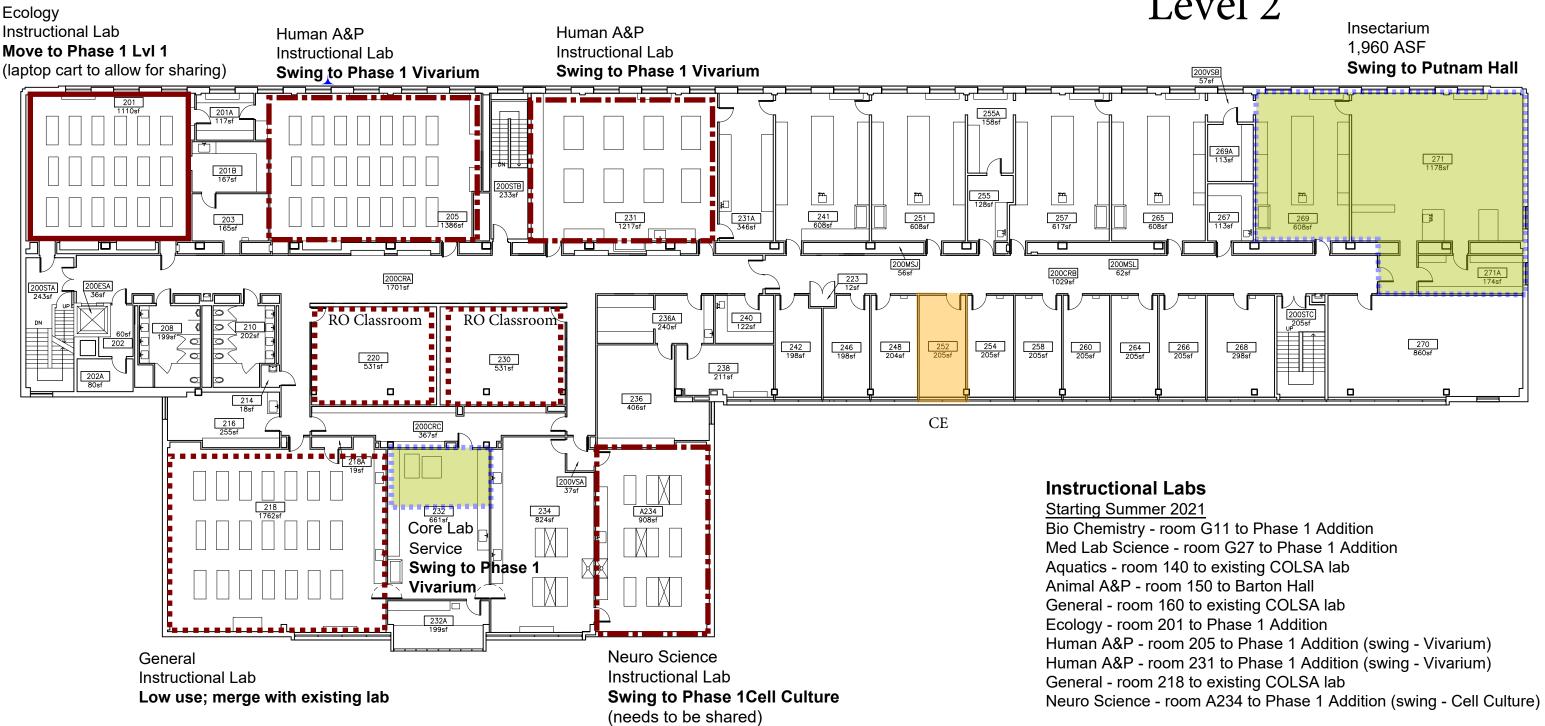
Phase 2 Swing Space Level 1





Scale: 1" = 20'

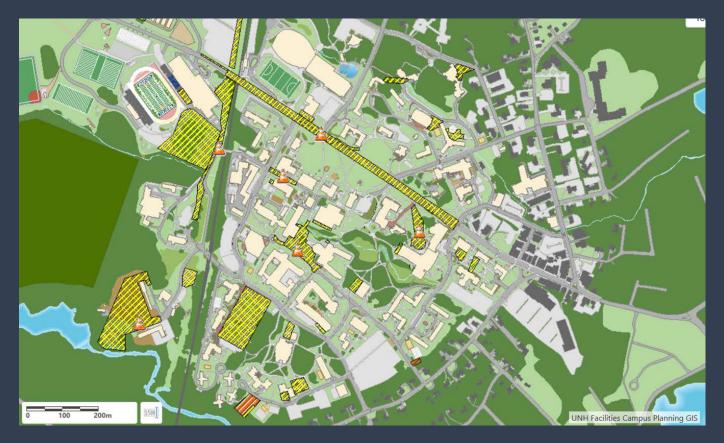
Phase 2 Swing Space Level 2





Prepared by Facilities - Campus Planning 22 Colovos Road, Durham, NH 03824-3515 Date: March 2, 2018

Scale: 1'' = 2



Construction Map

https://maps.unh.edu/Html5Viewer/Index.html?viewer=unhconstruction

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Skanska's Sidewalk Superintendent provides an innovative way to keep project stakeholders informed of your project's progress - updating them on construction progress and scheduled activities

SKANSKA



Sidewalk Superintendent existing building for undergraduate and graduate engineering and physical science labs, classrooms and faculty offices. The renovations and additions for the College of Civil Engineering and Physical Science at Kingsbury Hall are intended to address three fundamental issues: first, to invest the complex building with the diversified spaces and state-of-the-art technologies which best serve the College's pedagogical aspirations; second, to create a prominent and distinguished presence to the south campus; and third, to architecturally reinvigorate the whole frontage of the existing structure. The design concept establishes a new edge at the south side of the site by building a laboratory wing and a wing of offices. It proposes selective demolitions at south and east, and a number of insertions and facade modifications at north intended to shift the emphasis to a new main entry. As a result of these strategies, two major public spaces are created: a working paved courtyard and an outdoor landscape courtyard. Architect: Rothman Partners Architects, Inc. Structural Engineers: LeMessurier Consultants: Mechanical and Electrical Engineers: R.G. Vanderweil Engineers, Inc. Civil Engineers/Landscape Architects: Vanasse Hangen Brustlin, Inc. Construction Managers: Skanska USA Building, Inc

Skanska's Sidewalk Superintendent provides an innovative way to keep project stakeholders informed of your project's progress - updating them on construction progress and scheduled activities

QUESTIONS??