

Laboratory Summary for WesternU Phase I Return to Research

This summary and the following detailed reports of numbers reflect the total numbers of researchers that could possibly be on campus during Phase I of WesternU's return to research plan.

The guiding principles are to have at least 250 square feet per researcher as well as allowing only one researcher per research bay. Main laboratory benches are used as the guiding metric for total lab personnel. Work rooms that a researcher may use for a specialized technique or for a short time are not used to increase capacity of personnel numbers and are only listed to help for room signage in the detailed sections following this page.

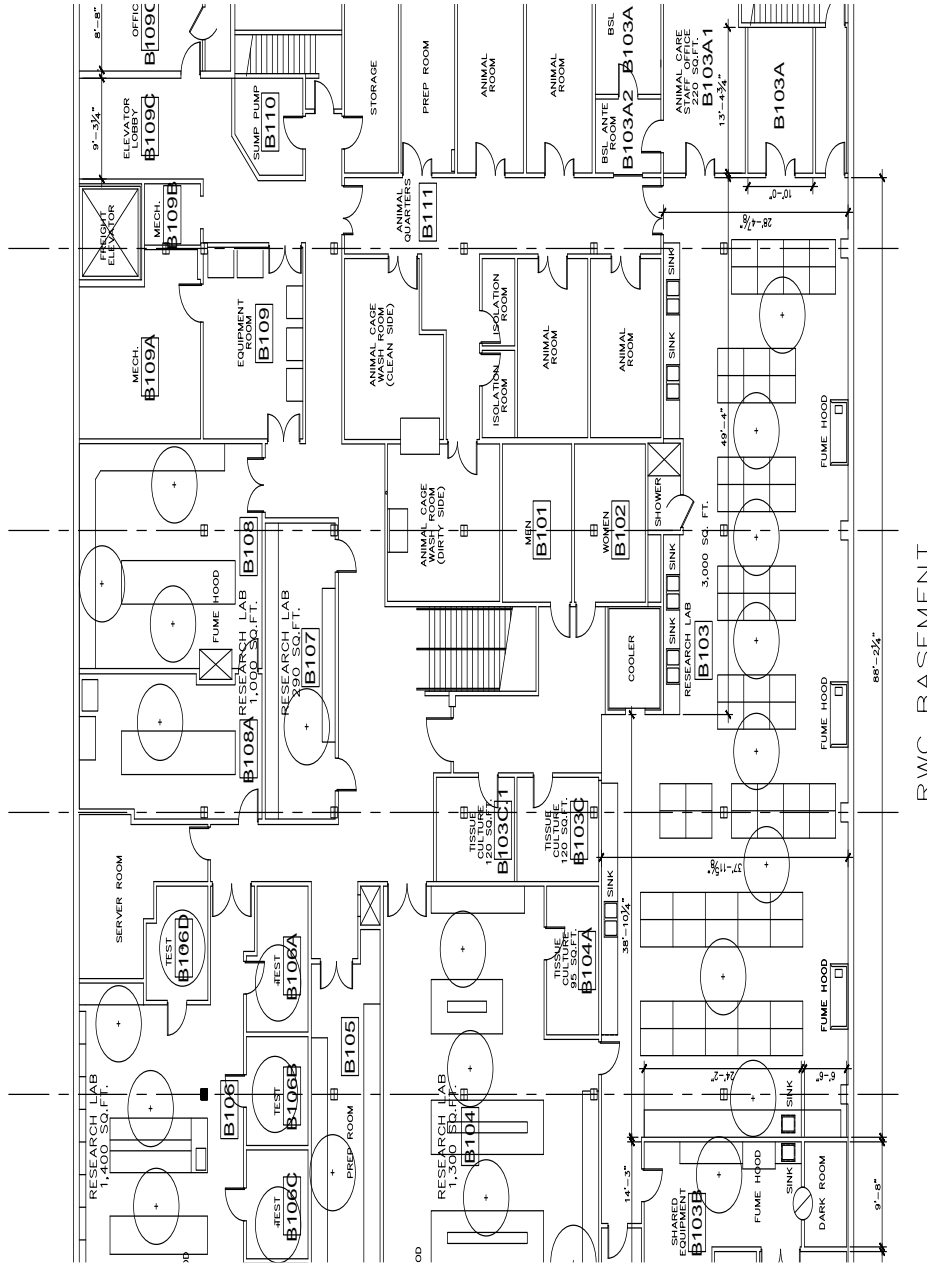
Column I: In this page, the Phase I Lab Worker Number is planned maximum workers at any one time. A worker in a particular bench may schedule time and when not scheduled a different worker may work in that area. This number in Column I only reflects how many researchers should be present at any one time.

Column II: Sum of all lab workers (including PIs) that are currently assigned to and/or listed in that area.

Column III: Percent occupancy of that lab space meaning during phase I what is the maximum percentage of the listed laboratory personnel that may be present at any one time to work in that area.

		Column I	Column II	Column III
		Phase I Lab Worker	Current Lab Populations	Percentage Occupancy
		<i>Scheduled Researcher</i>	<i>As Currently Listed</i>	<i>Column I / Column II * 100</i>
RWC	Total	25	47	53
HPC	Total	19	26	73
HEC	Total	18	46	39
All	Total	62	119	52

RWC Basement Labs Overall Map



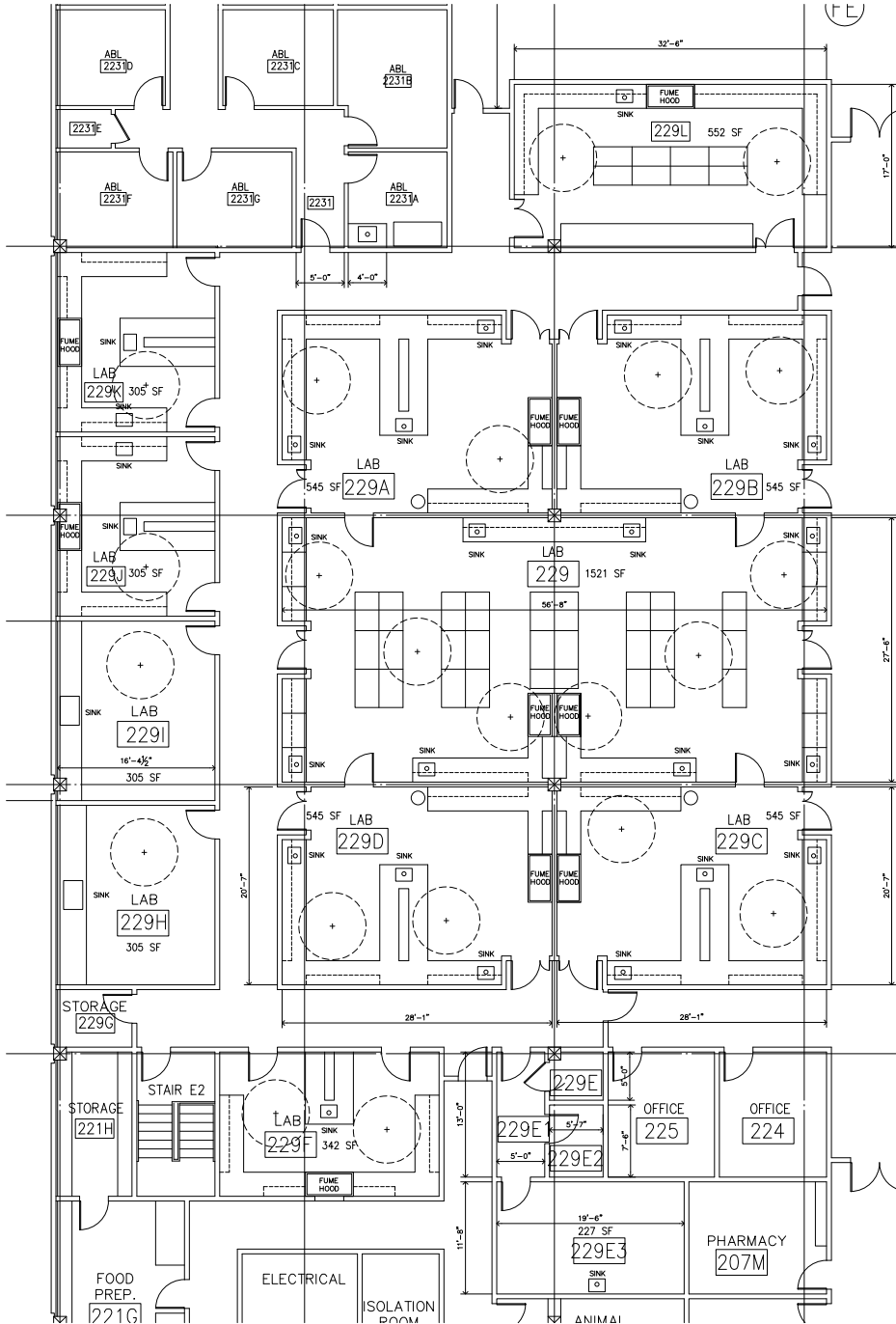
RWC BASEMENT

RWC Basement Labs

Maximum Numbers of Workers in Phase I

		Column I	Column II
		Lab Worker Position	Work Room Spaces
		<i>Scheduled Researcher</i>	<i>Where a Scheduled Researcher from Column I Works Transiently</i>
RWC	B103	8	
RWC	B103A		1
RWC	B103A1		1
RWC	B103A2		0
RWC	B103A3		1
RWC	B103B	1	
RWC	B103B1	1	
RWC	B103C		1
RWC	B103C1		1
RWC	B104	5	
RWC	B104A		1
RWC	B105	1	
RWC	B106	4	
RWC	B106A		1
RWC	B106B		1
RWC	B106C		1
RWC	B106D		1
RWC	B107	1	
RWC	B108	3	
RWC	B108A	1	
RWC	Total	25	10

HPC Pharmacy Labs Overall Map

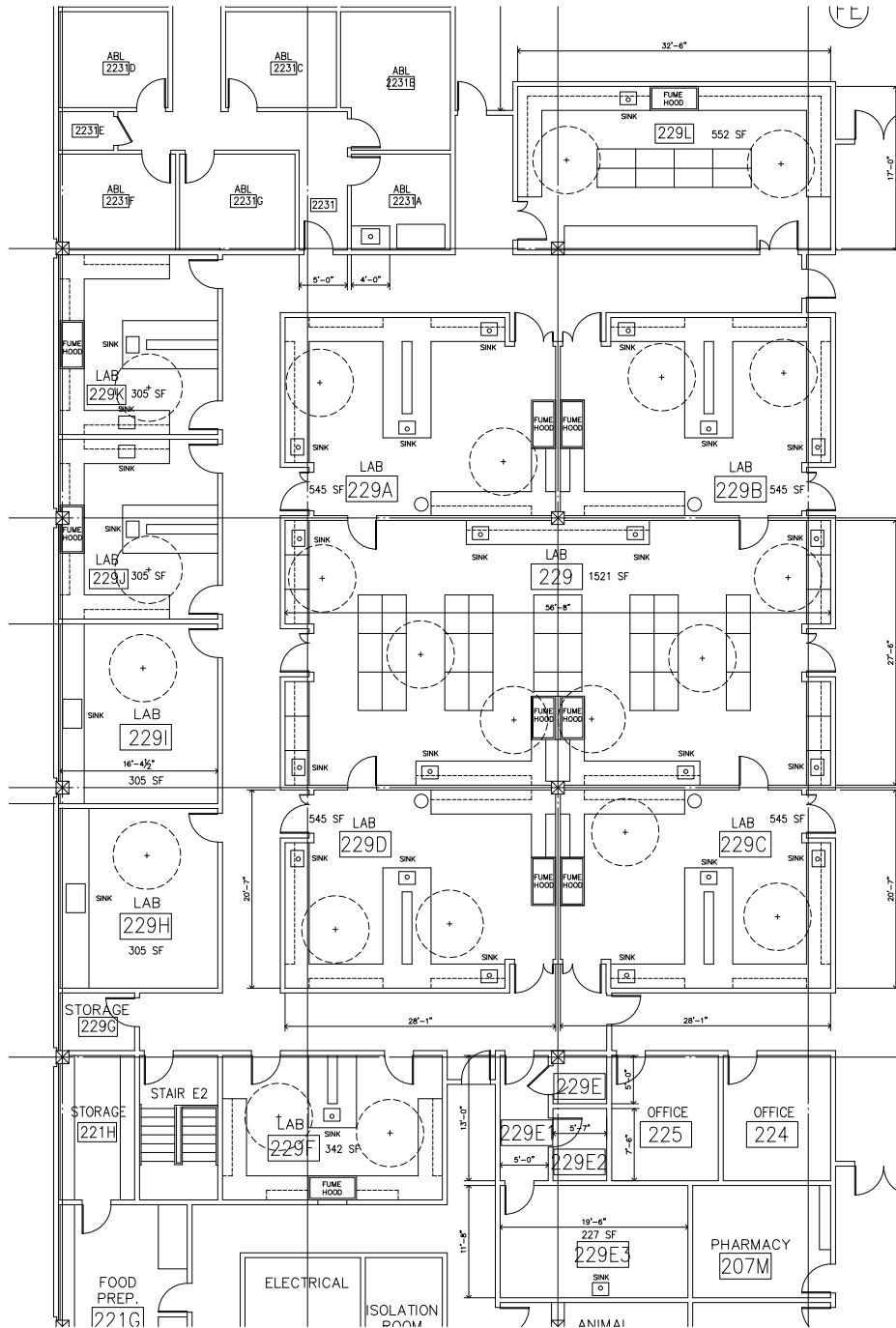


HPC Pharmacy Labs

Maximum Numbers of Workers in Phase I

		Column I	Column II
		Lab Worker Position	Work Room Spaces
		<i>Scheduled Researcher</i>	<i>Where a Scheduled Research from Column I Works Transiently</i>
HPC	229	6	
HPC	229A	2	
HPC	229B	2	
HPC	229C	2	
HPC	229D	2	
HPC	229E		0
HPC	229E1		0
HPC	229E2		0
HPC	229E3		1
HPC	229F	2	
HPC	229G		1
HPC	229H		1
HPC	229I		1
HPC	229J	1	
HPC	229K		1
HPC	229L	2	
HPC	Total	19	5

HEC Fourth Floor Labs Overall Map



HEC Fourth Floor Labs

Maximum Numbers of Workers in Phase I

		Column I	Column II
		Lab Worker Position	Work Room Spaces
		<i>Scheduled Researcher</i>	<i>Where a Scheduled Researcher from Column I Works Transiently</i>
HEC	4008	18	
HEC	4102		2
HEC	4103		1
HEC	4104		1
HEC	4105		1
HEC	4106		1
HEC	4107		0
HEC	4108		0
HEC	4202		1
HEC	4203		1
HEC	4204		1
HEC	4205		1
HEC	4206		1
HEC	4304		0
HEC	4305		2
HEC	4306		1
HEC	4306A		1
HEC	4307		1
HEC	4308		1
HEC	4309		1
HEC	4310		1
HEC	4311		1
HEC	Total	18	20