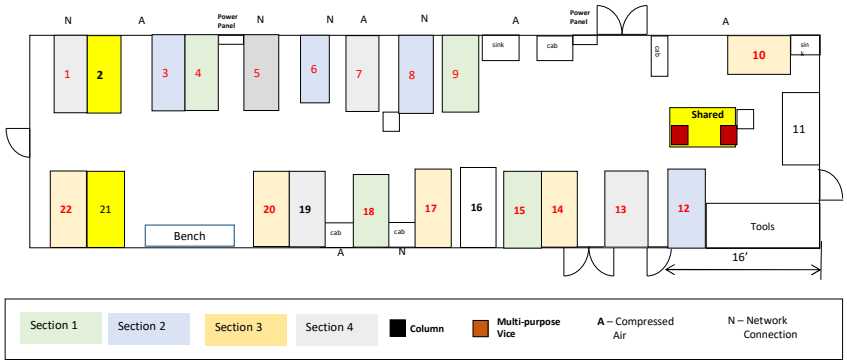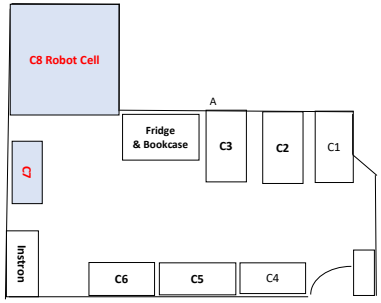Sec.	PID	Sponsor	Project NAME	Space	PE
	0		Shared E-Bench	2	
1	P1	rsspcts	Design/Development of Swim Gear for Diverse Populations	9	Aren Paster
1	P2	EBESS	Digital Dormitory - Warren Hall	21	Brad DeBoer
1	P3	CASE	Design and Fabrication of Hemp Rebar for Structural Applications	18	Aren Paster
1	P4	Norsk Titanium	Fixture/Clamp Redesign for Metal Additive Manufacturing	15	Brad DeBoer
2	P5	The Boeing Company	Remote Inspection Tied to Digital Twin	3	Mark Anderson
2	P6	Sodexo	Automation of Commons Dining Hall Dish Room	12	Junichi Kanai
2	P7	AES R&D	Tool-Less Sports Visor Connection	6	Aren Paster
2	P8	MILL	Smart Manufacturing Predictive Data Analysis	8	Mark Anderson
3	P9	Chem Eng & NYS PPI	Transportable Packaging Plant for Food Products	14	Brad DeBoer
3	P10	Chem Eng & NYS PPI	Transportable Central Utility Plant for Food Processing	10	Brad DeBoer
3	P11	EBESS	Smart Dormitory - NodeRED	17	Mark Anderson
3	P12	Mt. Sinai	Magnetic Field Detection System	C5	Junichi Kanai
4	P13	Sikorsky	Part Distortion During Machining	19	Brad DeBoer
4	P14	MVP Health Care	Creating a Digital Twin of a Health Care Network	No Space	Junichi Kanai
4	P15	Plug Power	Autonomous Data Collection	13	Aren Paster
4	P16	Western Digital	Drill Bit Sorting and Management System	7	Junichi Kanai
4	P17	Corning Incorporated	Heel Measurement and Inspection	5	Aren Paster
4	P18	LESA ERC	Time-of-Flight (ToF) Occupancy Sensor Enhancements	1	Mark Anderson