

ENGINE

GROUND FLOOR

B BASE STAGE

 TOILETS / ACCESSIBLE TOILETS

1ST FLOOR

C CO:LAB ROOM

F FORA STAGE

L LINK STAGE

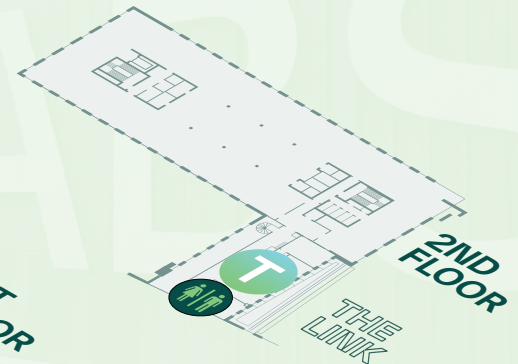
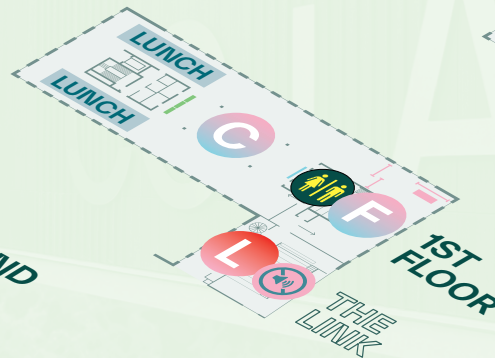
 QUIET ZONE & RESTORE ROOM

 TOILETS / ACCESSIBLE TOILETS

2ND FLOOR

T TECH STAGE

 TOILETS



10:00	 BASE Redefining Possible: The Impact of National Labs
	 BASE Future Labs – The Campus Capabilities Pipeline
	 FORA Digital Twinning and Health Innovation
10:40	 LINK Fusion at Harwell: From World-Leading Science to Commercial Energy, Security and Industrial Applications
	 TECH Quantum Sensing: Unlocking New applications in Earth and Space
11:20	 BASE What's Next for UK Life Sciences
	 FORA UK's Quantum Horizon: Driving Innovation and Impact
	 LINK Solving for the Vanguard: Testing Extremes
	 TECH Testing at the Edge: Pre-Orbital Validation, Baking and Shaking
12:00	 BASE AI for Science: What's Next?
	 FORA UK Space & Defence Gateway at Harwell: Creating a Front Door to National Capability
	 LINK From Molecule to Preclinical – Within a 5 Min Walk
	 TECH Start It Up: Advanced Capabilities for SMEs
12:40	 BASE Petabytes and Purpose: Managing Scientific Data at Scale
	 FORA From Research to Orbit: How National Facilities Enable the Space Economy
	 LINK Breaking Barriers in Biotech
	 TECH The Collabs: Advanced R&D Capability X the World's Most Advanced Companies
13:10	14:00 LUNCH

	 BASE What's Next for the UK Space Economy
14:10	 FORA AI for Predictive Biology
	 LINK Better Batteries
	 BASE Transforming Earth Observation
	 FORA AI for Life Sciences Project Showcase: OpenBind
14:50	 LINK Understanding, Preventing and Responding to Environmental Health Threats
	 TECH Harwell Living Laboratory – Turning a Science Campus into a Testbed for the Future of Energy
	 BASE The Future of Advanced Materials
	 FORA Preparing for the Quantum Future
15:30	 LINK Triple The Difference
	 TECH Seeing Differently: State-of-the-Art Multimodal Imaging
	 BASE Next Gen Biology
	 FORA Defence: Cutting Edge Confidentiality
16:10	 LINK Quantum for Healthcare: Real-World Impact and Innovation
	 TECH What's Next – New Capabilities for Advanced Materials