







Huge Progress at Remarkable Speed

- From an initial allocation of just £13m from the Devo Deal
- An additional £62m has been raised
 - PCC land, plus cash from Local Growth Fund, Get Building Fund, Levelling Up Fund, ARU and local business
- Two teaching buildings, SME R&D Incubator and a Living Lab



Huge Progress at Remarkable Speed

- Two buildings under construction and the third to start in October
- ARU-Peterborough opens its doors to students in September 2022
- The R&D Incubator receives its first high-tech tenants in Dec 2022
- The 2nd teaching building will open to students in September 2024



Phased Delivery Strategy

1. First Teaching Building

Health, social care, education, management and business, science, engineering, finance and law

2. Bottom-Up innovation - Net-Zero Innovation Incubator

20 hi-tech start-ups & scale-ups building an indigenous innovation eco-system bottom-up

3. Second Teaching Building

Interactive Living Lab science facility, plus further science, engineering and heath courses

4. Top-Down Innovation – A Research Institutes & An Innovate 2 Grow Programme 200 researchers from 50 of the world's biggest companies in Net Zero

5. Third Teaching Building

Potential for Sports, art & design, creative, digital and architecture



The Local Plan provides support for a new University with a inspired vision for a undergraduate population of 12,500 students by 2035

Local Plan Proposals Map outlines area (vertical blue lines) for university development. The Riverside North Policy Area

A masterplan area would be expected to include a University of Peterborough Campus on the blue hatched area



Landscape Spatial Strategy

- Spatial Nodes
- Campus greenspace
- SUDS ponds
- Woodland and Vegetated Belts



Illustrative Masterplan

- Parkland Campus
- Replacement of track and pool
- Circa 35,500m2 education /12,500m2 research

- including Regional Pool and PH3



An ambition that is deliverable



