

Item	Subject	Lead
1.	Welcome, strategic update and focus of the meeting	JH
2.	Minutes of Delivery Group Five on 23 March	JT
3.	Community Update	BL
4.	Transition to a Green Economy / Clean and Inclusive Growth	JR
5.	Delivery Group Discussion / Q and A on the Green Economy	ALL
6.	Gravity Scenario Evolution in response to market enquiries	FO
7.	Sub-Group Updates	SH
8.	AOB and Next Steps	JH
	 Update on LDO Programme LDO Delivery Group Meeting Seven on 18 May 	

Welcome, Strategic Update and Focus of the Meeting

- Momentum continues to build
- ➤ Delighted that work with Bounce Forward and MOBIE underway on social value and the Business Leadership group is established, drawn from whole SW
- ➤ Focus of DG 6 is on the green economy and of courses our remit is to centre our effort on large scale advanced manufacturing opportunity to help UK and SW transition and accelerate towards a lower carbon model and a different type of place
- LDO is market led and the Gravity team are engaged in DIT workshops with prospective occupiers
- ➤ Updates from key groups key issues relate to ES process, progressing screening and scoping, refining scenarios, and initiating the thinking about what other elements are needed to attract occupiers i.e. leisure. Focus on community and accommodation at the next meeting.

Minutes of Delivery Group Five

Approval of monthly Delivery Group Minutes

- Circulated on 19 April 2021



Community update (Jan – April)

- ✓ Two webinars (plus one planned) tomorrow)
- ✓ Webinar attendees: 101 (plus 29 signed) up for tomorrow)
- ✓ Business leaders event 8th April
- ✓ Media: 16 items of online coverage with potential reach of 2.4m
- ✓ Community web pages: 6,843 views (January – April). Good dwell time on site
- ✓ Six community newsletters (September April)
- ✓ Eighty five questions and comments to the team
- Design competition launched (April)



Community

Welcome to Gravity, the UK's first smart campus and a blueprint for a cleaner, smarter future.

Our aim is to drive the UK's shift towards a zero-carbon economy, placing Sedgemoor at the centre of the clean growth revolution and benefitting local villages, the district and wider region.

Through the creation of 4,000 new jobs, we want to secure a legacy of opportunities for people who wish to live and work locally and enjoy the unique Somerset countryside.

You can find out more about our exciting plans by exploring the pages below, and by subscribing to our newsletter.

We have also launched an interactive map to help us understand local aspirations. Please use it to tell us what you think about your area!

Useful links

- + Latest news
- + Existing scheme
- + Next steps LDO
- + Link Road
- + Join the conversation
- In focus Knowle Hill
- + Inclusive growth
- + Towards Net Zero
- + History & Heritage
- + FAQ's

Get social









Interactive Map

News

Gravity installs 'green' bridge in Puriton









Smart Campus

Mission: Decent work, inclusive growth- in conjunction with climate action

Nurture: low carbon innovation, creating cluster and communities of interest

Where companies make a difference socially, economically and environmentally

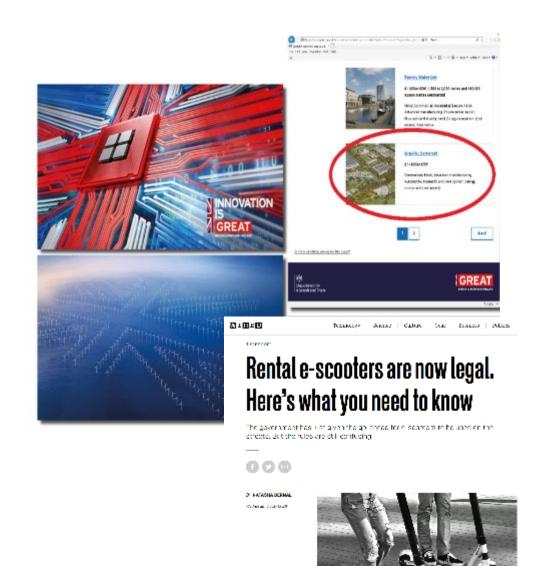
Clean and Inclusive Growth

- To briefly recap Ambition to create the UK's leading smart campus in the SW
- Strategic response to economic renewal in Sedgemoor : an opportunity for the Western Gateway, Hot SW LEP, Somerset
- + A catalyst for **regional change** and **innovation**, **creating** 4000+ high value jobs in sectors that are resilient and future proof
- + Over 600 acres, 2 m sq. ft consented, more in pipeline
- + As an EZ, a UK destination for Inward Investment
- Developing a live-work-play environment to meet the needs of tomorrow's workforce
- + Home and test bed of R and D, accelerating adaptation to climate change, the future of mobility: creating space to stimulate new products, services
- + Aspire to be an **exemplar** in delivery, enabled by strategic infrastructure, rail restoration, 5G and micro-mobility
- Creating a great team in place with passion and commitment to seeking opportunities and making things happen



A changing world...challenges

- + Industrial Strategy Grand Challenges +
- + Attracting Inward investment in a Post-Brexit world
- + Creating new and sustained employment
- + Recession/ rising unemployment
- + Sectoral shifts and resilience
- + Grass roots Climate Change concern and demands for action
- Rapid transition to EV: urgent need for rapid charging network, advanced manufacturing
- + SW Competing nationally and internationally
- + Renewed focus on well- being- culture, lifestyle
- + Adventure capital of UK
- + Changing working patterns/ times/ buildings, spaces, the end of commuting?

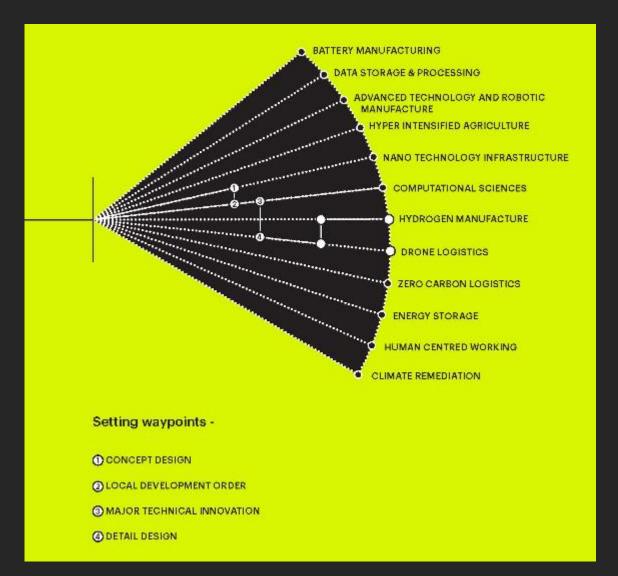


A changing world...opportunities

- + Green recovery climate resilient pathways
- + Investor movement towards ESG
- Leadership role for SW as a whole in UK
- Different thinking revisiting SDG's
- + Transport decarbonization a huge opportunity
- + Market demand for advanced manufacturing in EV sector
- + Gravity blank canvas to design low carbon solutions
- + Create an intelligent, sustainable, connected, smart campus
- + Attract the world's most innovative companies
- + Transforming existing businesses, products, services
- + Provide co-design opportunities to focus on workforce needs
- + Establish a smart mobility hub
- + Unique offer on lifestyle and wellbeing
- Building community and workforce resilience with inclusion at our heart



Clean and Inclusive Growth: Targeting Appropriate Sectors, Attracting Occupiers















Wellbeing & Inclusivity

Human centre investment decisions will drive the need for infrastructure, industrial growth and design. Our strategy looks to enable work life blending and open access for all build mental wealth as a valued asset, enhance self-awareness and management.

Clean Energy

Gravity goes beyond just embedding infrastructure to enable low and zero carbon energy use. Through investment into access to 'national' scale power infrastructure Gravity will become a centre for advancement in manufacturing and supply of clean growth technology

Natural Resources

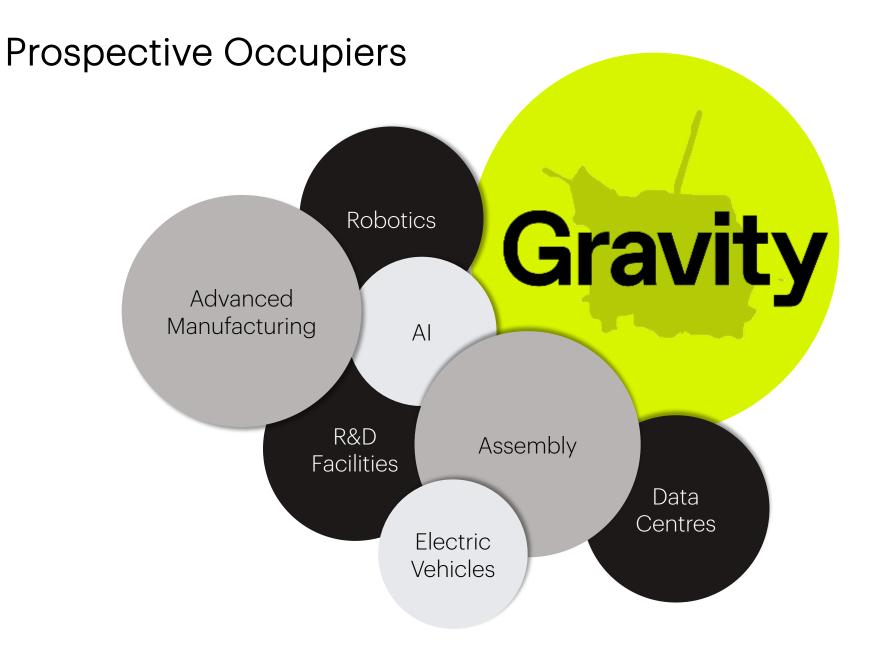
Focusing on natural capital receipts that both enhance benefits to the planets as well as benefits from investments into nature.

Clean Transport

Through linking the geographic benefits of energy and data infrastructure Gravity will create the stimulus to enable the transition to zero carbon movement.

Digital Revolution

Gravity will play a key rolling in enabling the South West to 'level up' in the digital economy creating jobs by attracting innovative forward thinking companies.



Addressing the advancing digital world

We live in a digital age where consumption habits, automation and digitalisation are transforming the way we live, work and play.

Tomorrow's workforce will be data centric and will expect:

- + Intelligent systems
- + Automation
- + Flexibility
- + Immediacy
- + Fulfilment
- + Collaboration
- + Personalisation
- + Sustainability
- + Healthy environments

To meet consumer and workforce demand,



Innovation Centres

Enterprise Zones are evolving into Innovation Centres and creating higher value jobs



Flexible Space

From co-working environments for incubators to established SME's, there are increasing demands for flexible, grow-on and shared working space



High Specifications

Increasing demands for smart technologies and an environmentally sustainable built environment



Collaboration

Networking, sharing of central services and resources and community events

Gravity will innovate environments to inspire and enable sustainable economic growth, and transform the way we work, live and play.

Gravity

Where are We? Making It Happen!



- The site is being promoted internationally by DIT
- UK destination. Competing with other sites in Europe.
- Site in 'Ready State'.
- Link road completed summer 2021
- Priorities for 2021 planning and occupier (s)
- Now fully engaged on refreshing planning consent to full site
- Committed to transformational approach
- Flexible, market-led approach
- Local Development Order Nov 21
- Integrated smart campus creating high value employment to reduce out commuting, and inclusion of some accommodation to reduce travel and create a new style of smart and sustainable community- live, work, play
- Work with partners through the LDO to shape solutions and test concepts and delivery, prepare submission

Enquiry Experience

- Site of 616 acres is one of largest in the UK
- Ready state and is already attracting international enquiries
- New interest in UK post Brexit XL advanced manufacturing
- Occupiers require national government engagement
- Reality 'we' are competing in a global marketplace
- Promotion of the UK / SW as a host to high value occupiers
- Offer to workforce is key- wellbeing, social infrastructure
- Partnerships and collaborations centred on delivery
- Port, 5G, Bristol University, BTC
- Data 250km zone from site
- Informing and shaping our LDO



Creating an Integral Smart Campus Leisure Offer



As a sustainable, smart campus Gravity must attract high value occupiers and provide leisure and amenity space for its occupants. Workforce health and wellbeing is in sharper focus than ever before.

Larger corporate-style occupiers may provide their own facilities, but the volume of activity within Gravity will drive demand from commercial leisure, to include (but not exclusively):

- Nursery
- Hotels with integral facilities
- Fitness centres / gyms
- Food and beverage outlets
- Cafes or pods
- Outdoor MUGA sports facilities (tennis courts, 5-a-side football)
- With the scale and accessibility of Gravity that we may receive interest from sports clubs

Skills: Creating Social Value and Inclusion + Meeting Business Need

UK Capability and Offer

- Capability and track record of client centred approach
- Understanding client needs: skills, timing, phasing, pipeline
- Offer whole service including recruitment and selection
- Experience of mobilising large infrastructure projects
- Hinkley Point C is the largest construction project in Europe
- Local solutions and plans in place:
 - ➤ 25,000 temporary workers to 2025/26- phased release
 - ➤5000-8000 people on site per day
 - ➤750 HGVs per day, 100 buses

Responding to Business Need

- Coordinated response with single point of contact
- Hub and Spoke model
- Recruitment including pre-employment training
- Training, workforce mobilisation aligned to start up and growth
- Higher level apprenticeships
- Innovation space / national college with universities
- Institutes of technology
- Aligning available funding to business need and personnel
- Ongoing training geared to employer to secure pipeline

Skills: Creating Social Value and Inclusion + Meeting Business Need cont/d

Consenting and Delivery

- Positive socio-economic outcomes key to project sustainability
- •Access to opportunities for host communities vital for cohesion
- •Employment and Skills Plan- construction and operation
- Workforce development integral part of the consenting process
- Alignment of training to funding and delivery
- Transport options and choices for workforce travel
- Accommodation choices on site
- Opportunity Skills and Innovation Taskforce
- Supply chain development with British Chambers of Commerce
- Gravity Skills and Business Charter

- Client centred approach
- UK Capability and delivery focus
- UK Experience, track record
- Strategic, coordinated response
- Integrated with consenting
- Employment and skills plan
- Skills and Innovation Task Force
- Supply chain development

Skills Leadership and Capability: Bridgwater & Taunton College

Capability and Location

- Exceptional local resource with national leadership capability and track record of excellence
- Background in coalescing skills response, working with partners.
- Immediate point of contact for customers to gain detailed understanding of client needs
- Influencing across region through Institutes of Technology and the wide college and university network
- Track record and capability in coordinating responses with partners to deliver for business - hub and spoke model
- · National college of Green Energy with Bristol University
- Lead on skills plans as part of the consenting process
- Excellent relationship with host communities

Recruitment and Training

- Experience in recruitment, pre-employment training, selection to support workforce mobilisation
- Multi sector capability construction logistics- engineering
- Highly responsive to employers, working with 1500 businesses

Quality

 Ofsted (National Regulator) Outstanding for Leadership and management, apprenticeships and Adult training



- National Beacon award for employer Engagement
- Queens's anniversary award for Further and Higher Education
- £45m of training assets including Energy Skills Centre, Advanced Engineering Centre and Construction Skills and innovation Centre
- Train 3000 apprentices and
- Train 11,000 adults pa

Supply Chain Opportunities

- + Business Charter
- + Business Leadership Group SW British Chamber of Commerce
- + Business register
- + Sector / Occupier driven
- + Medium to longer term
- + Key to inclusive growth and dispersing economic benefits locally and out into the wider region
- + Further job opportunities in supply chain

Working Together Opportunities



We are very much aware that local businesses are the backbone of our economy. Gravity is committed to supporting small businesses to support a strong and sustainable local economy foundation.

As our smart campus progresses, new opportunities will present themselves to local and regional businesses.

At the moment, no opportunities are available. Please fill in the form to register your interest and we will be in touch when an opportunity arises.

Name				
Name				
Email				
Email				
Contact Nu	ımber			

Name of business Gravit

MMES - Case Study

Opportunity

- Huge opportunity for local business to sustain growth beyond Hinkley Point C (HPC)
- Mike Morgan Electrical Services (MMES) -served Somerset and South West since 1989
- Partnership and collaboration with other businesses key to success in winning work

Background:

- + Somerset Chamber of Commerce advised construction and utilities contracts
- Led by Tier 1 contractor Wessex Water MMES and other local businesses formed the Construction Operations Management Alliance – or COMA for short – in order to present a united group capable of managing HPC's many utility requirements within its construction operations.
- COMA was successful in winning the construction utilities contracts, and to date MMES has, in partnership with the rest of the group, completed several large electrical projects with many more in the pipeline

Results

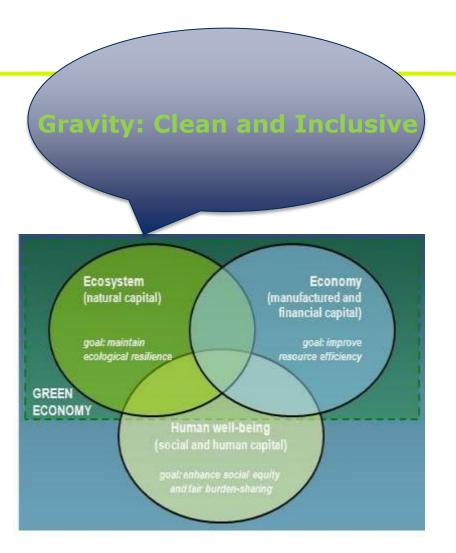
- MMES's workforce has almost doubled in the last two years
- Hike said: "Our contract with HPC has brought in almost £2m in revenue, which is a huge boost to a relatively small business like us"



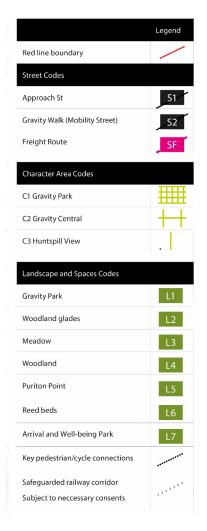


Discussion On the Green Economy





Placemaking Framework

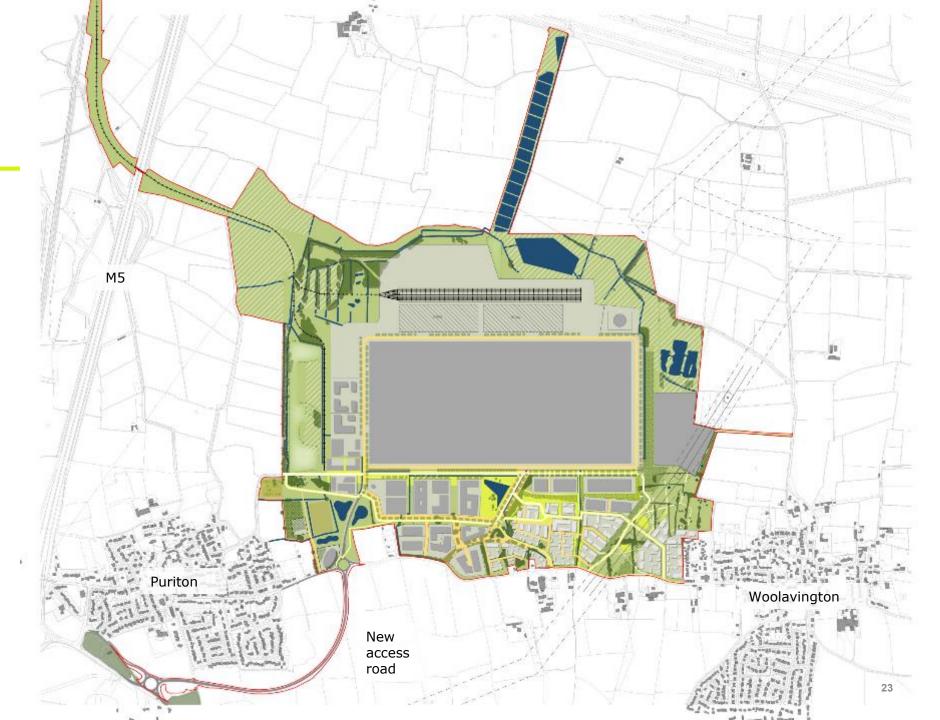




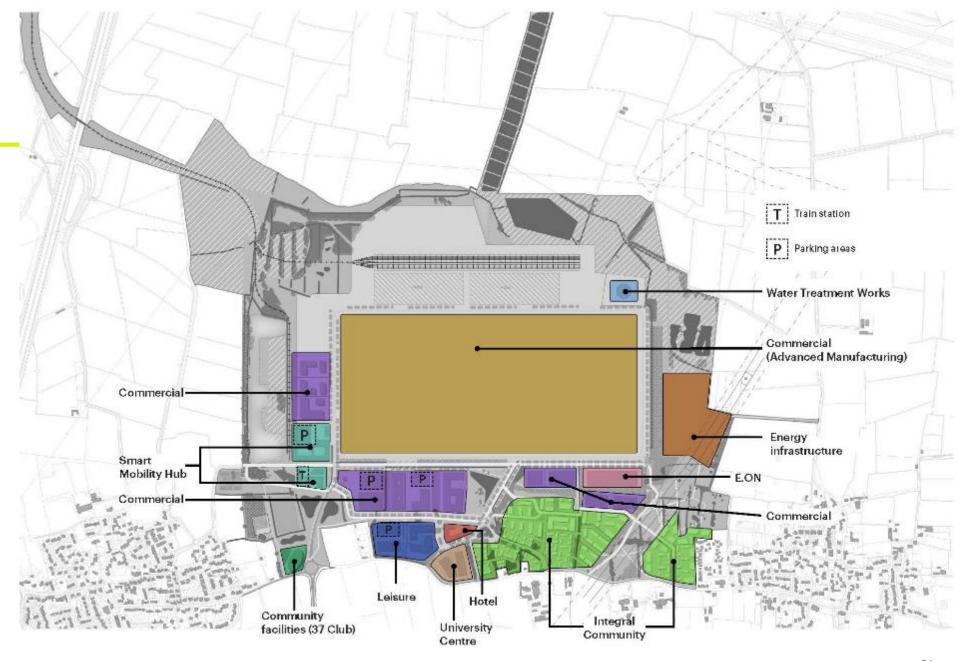
Gravity Emerging Scenario 1

Mix of uses including:

- Employment / Commercial space including use classes E(g), B2 and B8
- Advanced Manufacturing Facility
- 37 Club with leisure / sports uses / pitches
- Smart Mobility Hub
- New train station, including freight route
- 650 units
- University Campus
- Leisure Facilities e.g. pub, restaurant, spa
- Conference Facilities
- Hotel



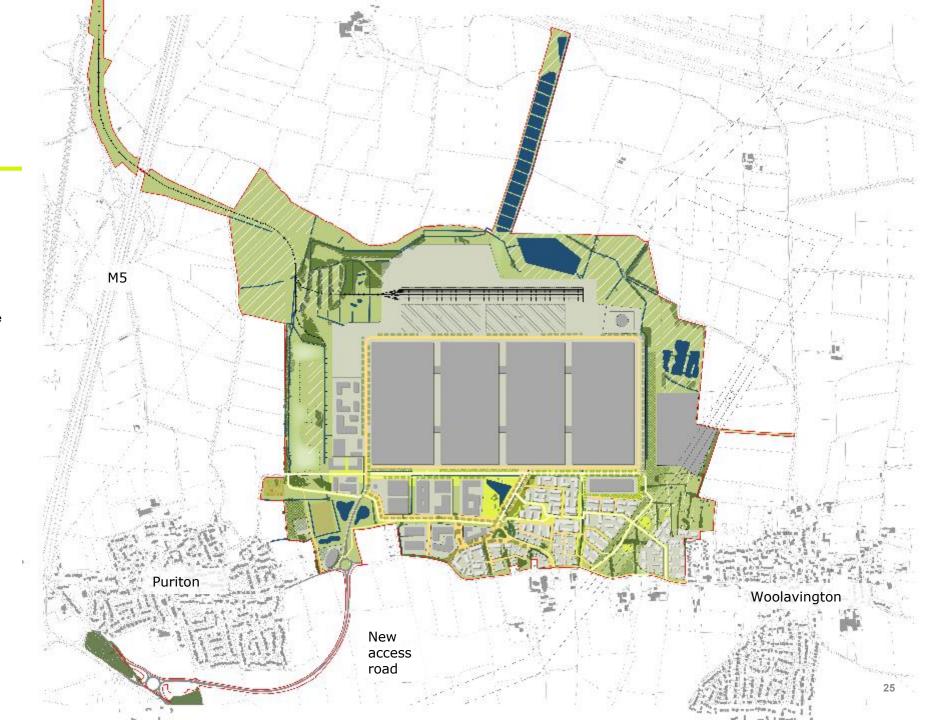
Gravity Emerging Scenario 1 Illustrative Land Uses



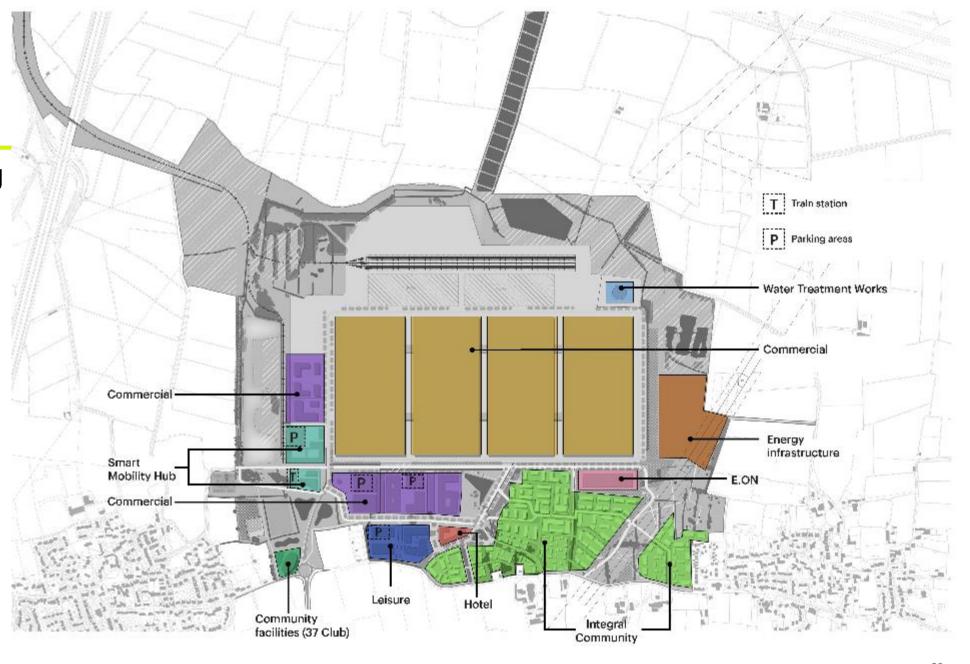
Gravity Emerging Scenario 1b

Mix of uses including:

- Employment / Commercial space including use classes E(g), B2 and B8
- Advanced Manufacturing
- 37 Club with leisure / sports uses / pitches
- New train station, including freight route
- 750 units
- Leisure Facilities e.g. pub, restaurant, spa
- Conference Facilities
- Hotel



Gravity Emerging Scenario 1b Illustrative Land Uses



Update from Sub Groups

- > Transport
- > Environment

AOB and **Next Steps**

- > LDO Programme
- Delivery Group Meeting Seven –18 May 2021
- Community and consultation

