

ESTINSTHELENS.COM

Place North West Liverpool City Region Development Update

St Helens Council Industry to Ingenuity



# STRATEGIC ANALYSIS



ENSURE CHILDREN AND YOUNG PEOPLE HAVE A POSITIVE START IN LIFE



PROMOTE GOOD HEALTH, INDEPENDENCE AND CARE ACROSS OUR COMMUNITIES



CREATE SAFE AND STRONG COMMUNITIES AND NEIGHBOURHOOD FOR ALL



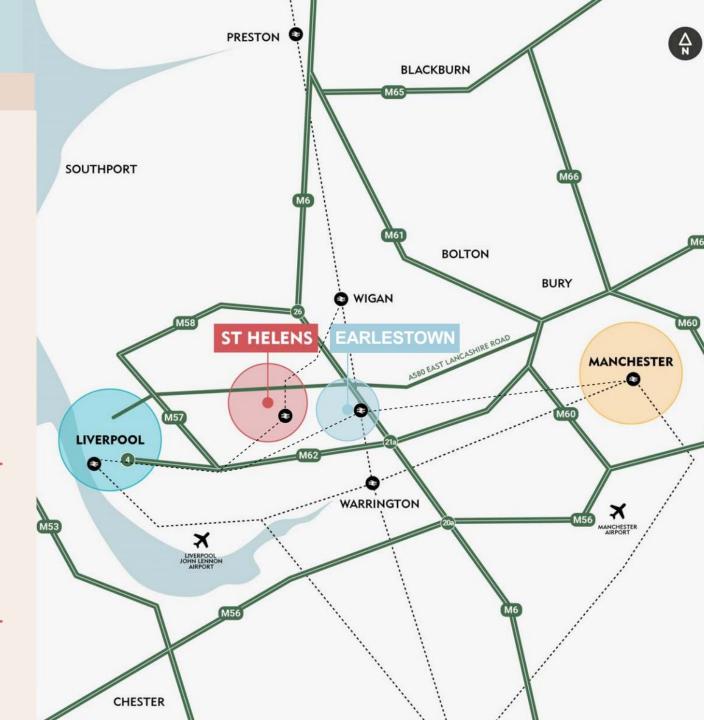
SUPPORT A STRONG, THRIVING, INCLUSIVE AND WELL-CONNECTED LOCAL ECONOMY



CREATE GREEN
AND VIBRANT PLACES
THAT REFLECT OUR
HERITAGE AND CULTURE



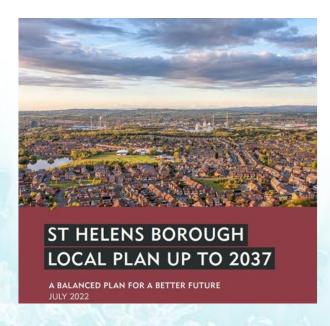
BE A RESPONSIBLE COUNCIL



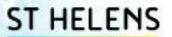
# Providing the framework to deliver growth and prosperity







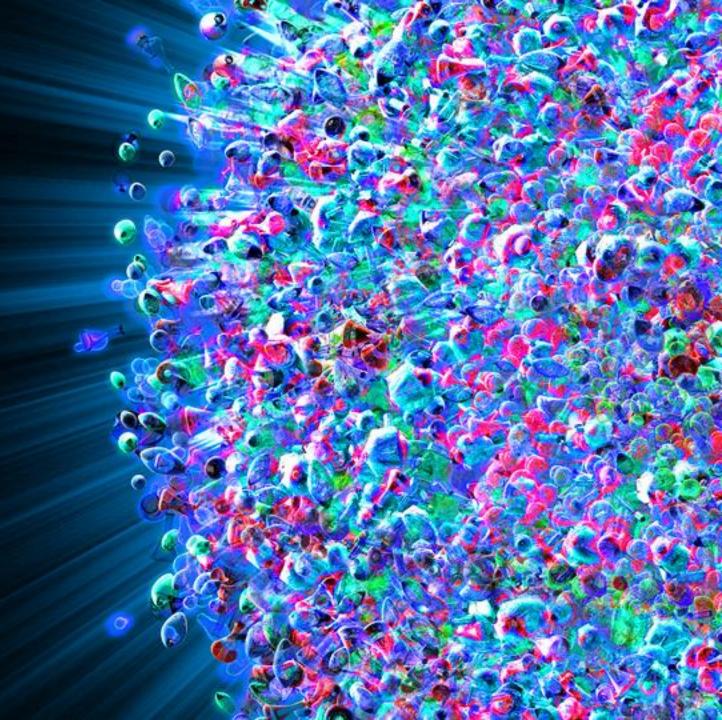




## ST HELENS

What is being delivered.....

just a few highlights



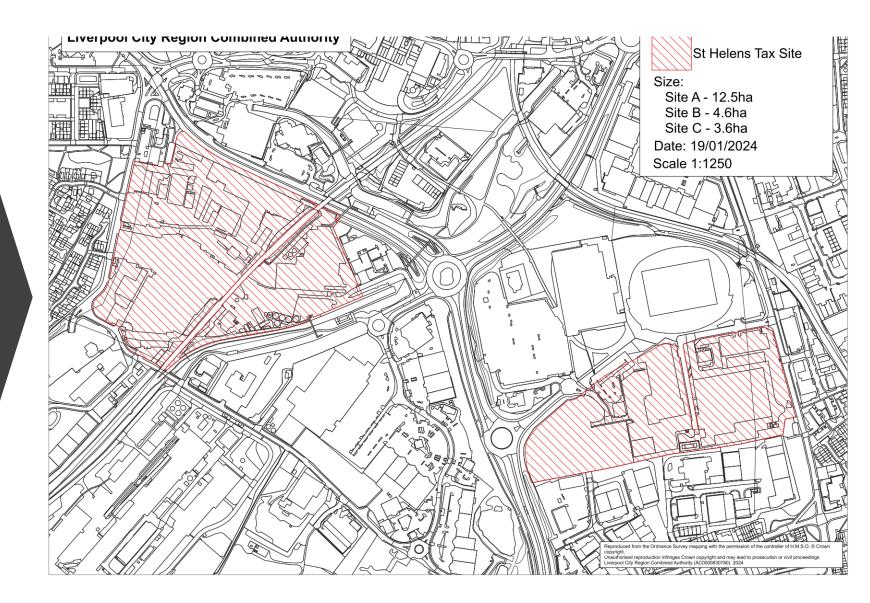
# Liverpool City Region Life Science Investment Zone

# St Helens Manufacturing and Innovation Campus, incorporating:

- Glass Futures
- Inovus Headquarters
- Inovus Skills Academy
- Project Halo
- Sina Medical Glass
- Watson Street
- Hynet
- District Heat Network



St Helens Investment Zone Tax Sites



















# Project Halo



# Site Context



strictly in accordance with the manufacturers recommendations.

## CDM 2015

Client notified of duties: tbc Principal Designer: tbc

Site Boundary: 5.09 acres / 2.06 ha

HV Cable taken from A113210 AC2701 Constraints Plan\_P3

Gas Main & 6m Easment
taken from A113210 AC2701 Constraints Plan\_P3

Shaft with 14m no build radius taken from A113210 AC2701 Constraints Plan\_P3

Denotes implemented EV charging spaces

## Schedule of Accommodation

## TECH BOX 1

GF Production GIA = 23,100 ftsq / 2,146 msq FF Office/Lab GIA = 3,350 ftsq / 776 msq 70TAL GIA = 31,450 ftsq / 2,922 msq

Potential Expansion FF Mezz GIA = 3.600 ftsq / 334 msq FF Mezz GIA = TOTAL GIA (inc. expansion) = 35,050 ftsq / 3,256 msq

Parking: 40 no. parking spaces (inc. 2 acc.)

## TECH BOX 2

GF Production GIA = 19,375 ftsq / 1,800 msq FF Office/Lab GIA = 4,800 ftsq / 446 msq TOTAL GIA = 24,175 ftsq / 2,246 msq

Parking: 40 no. parking spaces (inc. 2 acc.)

## TECH BOX 3

GF Production GIA = 19,375 ftsq / 1,800 msq FF Office/Lab GIA = 2,400 ftsq / 223 msq TOTAL GIA = 21,775 ftsq / 2,023 msq

Parking: 34 no. parking spaces (inc. 2 acc.)

## TECH BOX 4

GF Production GIA = 9,675 ftsq / 899 msq GF Office/Lab GIA = 3,625 ftsq / 337 msq FF Office/Lab GIA = 3,625 ftsq / 337 msq TOTAL GIA = 16,925 ftsq / 1,573 msq

Parking: 17 no. parking spaces (inc. 2 acc.)

TOTAL (excl. expansion) = 94,325 ftsq / 8,764 msq

TOTAL (inc. expansion) = 97,925 ftsq / 9,098 msq

Total Parking: 131 no. parking spaces (inc. 8 acc.)

P2 04/04/24 ES Unit 1 expansion included in base build, landscape zones revisi P1 03/04/24 Initial Issue

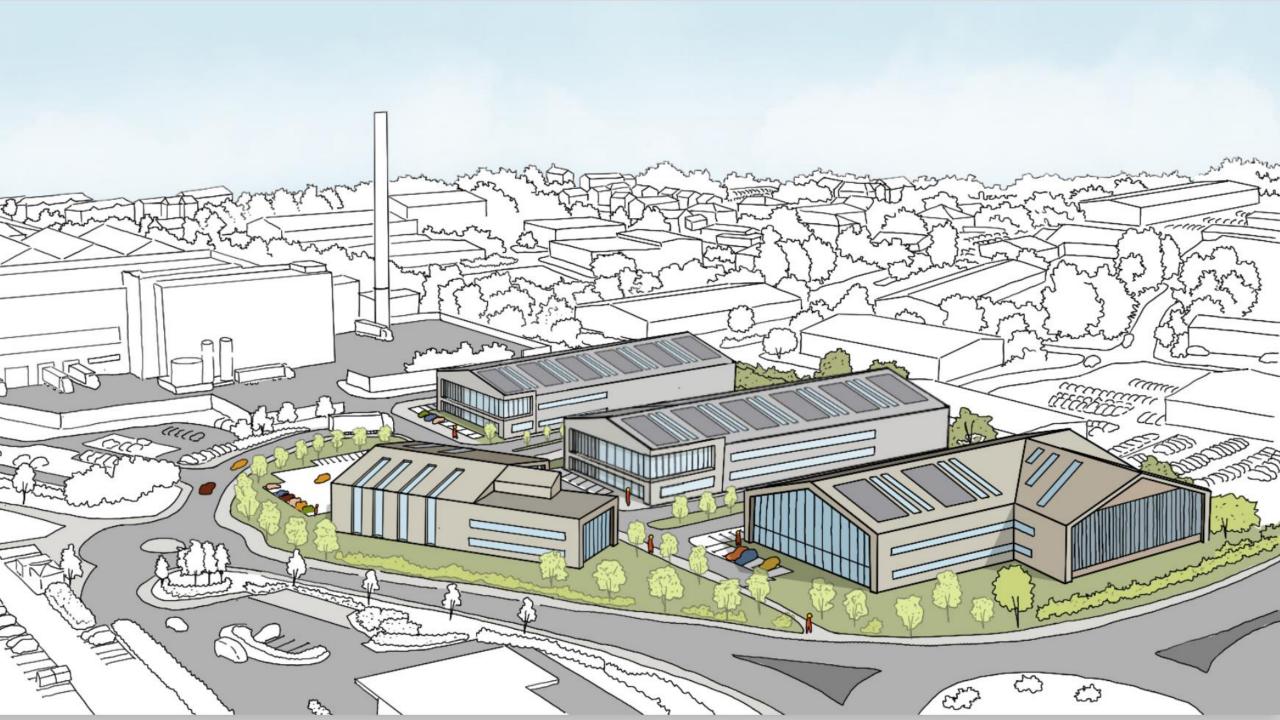
Drawn by: -S2 For Information drawing stage Feasibility

Network Space

St. Helens Investment Zone

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P2



05. OUR VISION, OBJECTIVES & STRATEGY

## **SPATIAL STRATEGY**

Our Towns Fund projects are located within St Helens Town Centre and spatially are in three key areas:

1 ———

South of the Linkway/Peasley Cross

Glass Futures Phase 2, Cannington Shaw as a proposed visitor centre, and the 'Concrete Collar' element of the 'Connected Places' project.

2

Church Square/High Street/St Mary's

Town Centre Regeneration/Living project and St Helens Heritage World

3

**Civic Quarter** 

Healthy Communities and Connected Places project (related to the bus and train station)

Whilst not depicted in Figure 15, the digital infrastructure project cuts across the whole of the Town Fund area.

PROJECT A
Glass Futures
Phase 2

PROJECT B
Town Centre
Regeneration
and Living

PROJECT C
St Helens
Heritage World

PROJECT D
Healthy
Communities

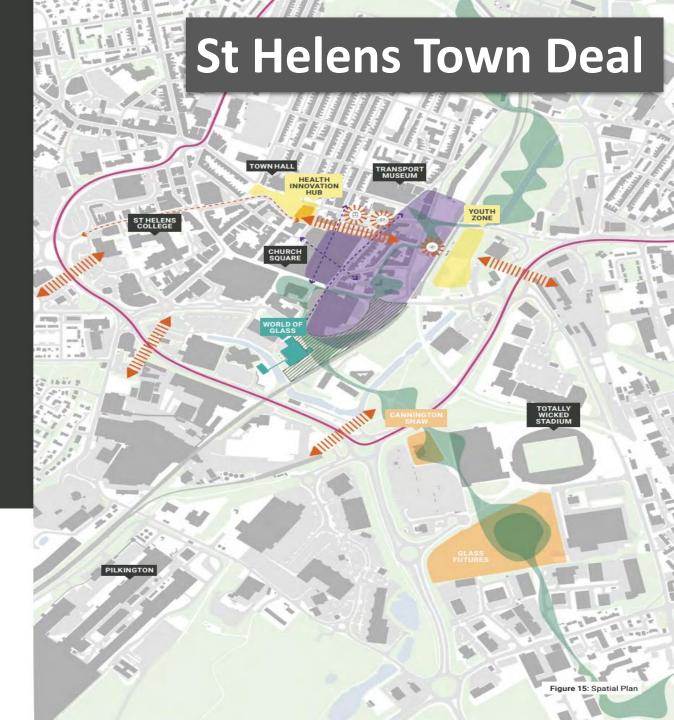
PROJECT E Connected Places

Creating Strong Pedestrian Links
Transport Nodes

Green Bus Route to Liverpool

Major Road

Improved Link and Public Realm



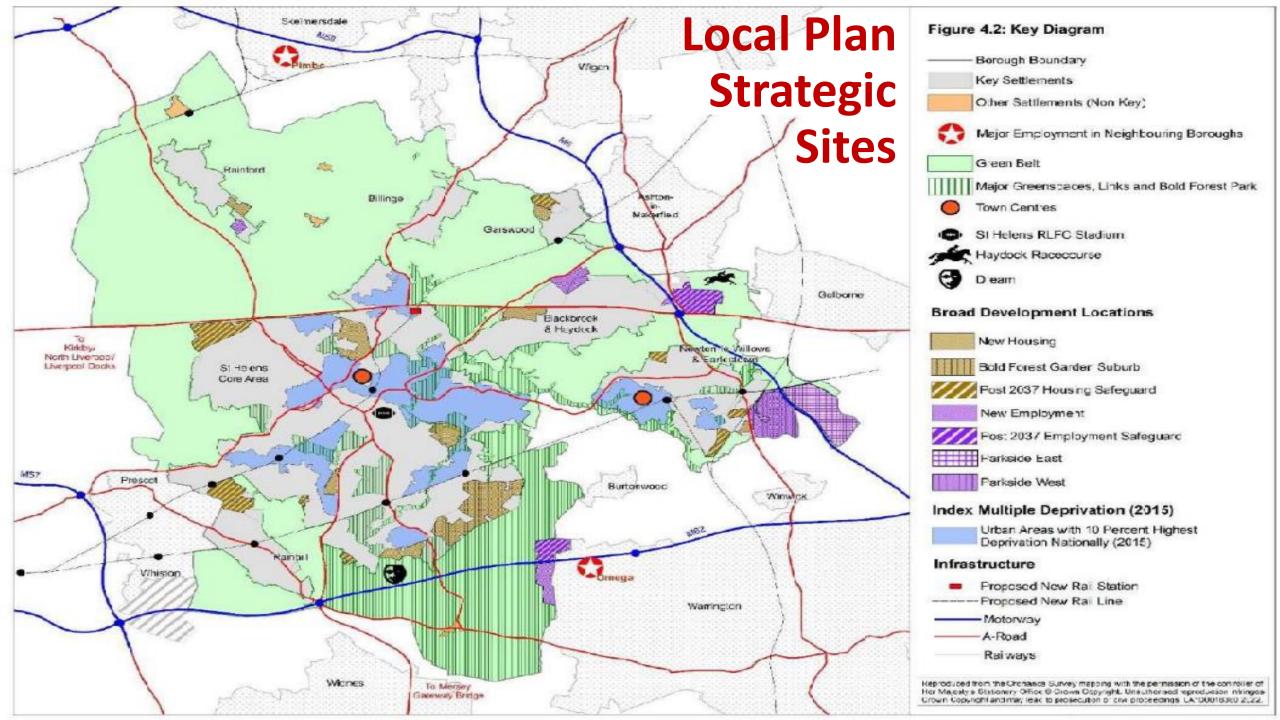




E20
MILLION
SECURED





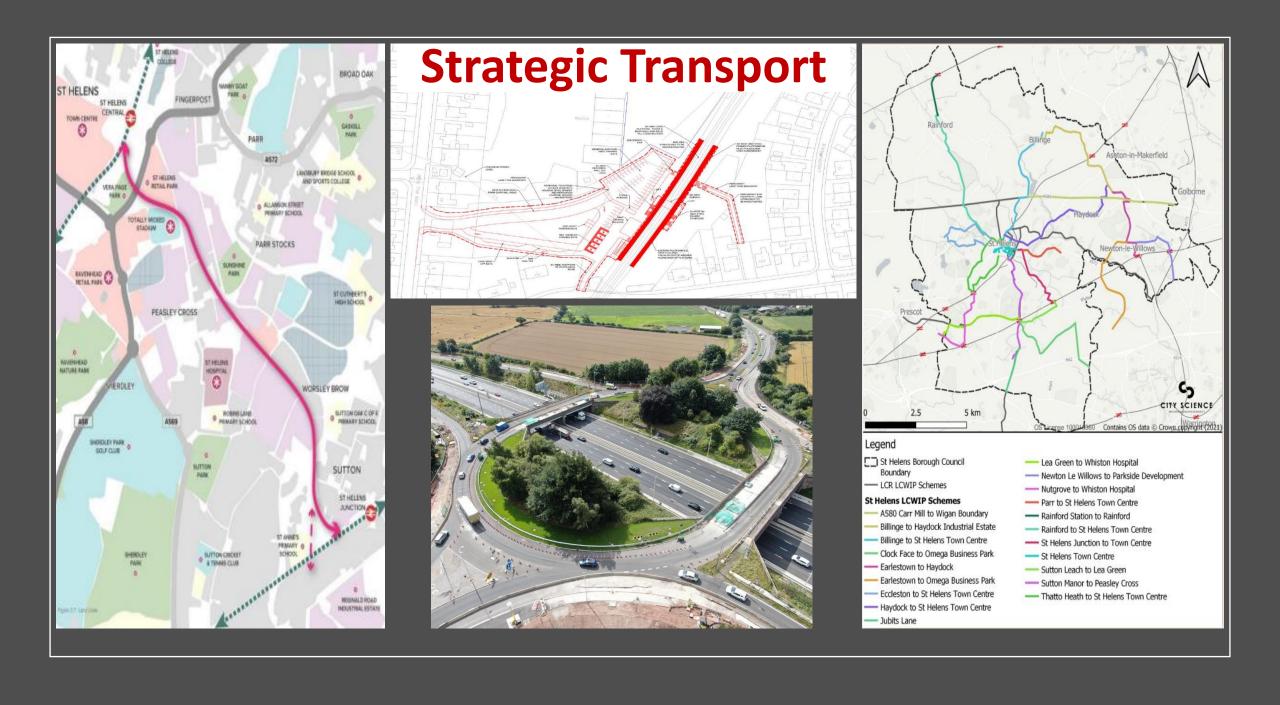






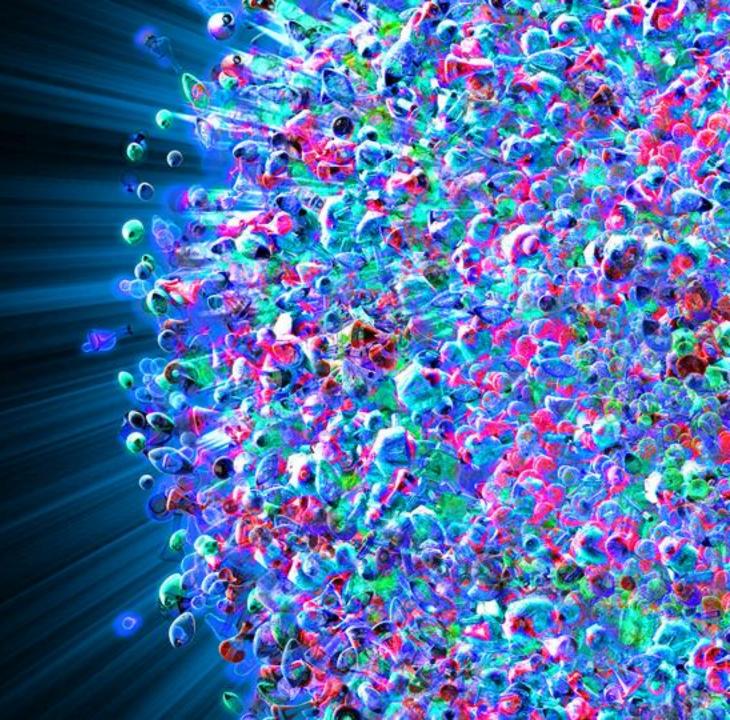






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# Thank You



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