Wrexham Gateway | Design & Access Statement





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1.0 introduction

purpose of the document 1.1

This Design and Access Statement has been prepared by stephenson hamilton risley STUDIO on behalf of Wrexham County Borough Council and Transport for Wales in support of an outline planning application for the redevelopment of site edged red on the drawing shown adjacent.

This document explains the thinking and design rational behind the proposed development within the context of the site, including the wider aspirations for Wrexham. This document also analyses the local constraints / opportunities and how these have informed the design proposals including layout, scale, massing and façade design. In order, the remainder of this Design and Access Statement is structured as follows:

Section 3: sets out the site context Section 7: provides a conclusion.

This document should be read in conjunction with all other drawings and documents provided as part of the application.

application description 1.2

The description of the development is as follows:

"Outline planning application for new commercial office building, creation of public realm and landscaping, conversion of existing buildings to brewery, with associated museum and taproom/restaurant, accessibility improvements including new highway infrastructure and pedestrian footbridge, including parking facilities and coach/taxi drop off, with all matters reserved except for access."

While the following document presents a developed level and design and consideration, this application will be seeking outline planning permission only, with matters relating to appearance, layout, scale and landscaping reserved from consideration at this stage. As such, details on these aspects of the scheme will be subject to future reserved matters applications, where additional information and confirmation of design will be provided.

1.3 application boundary

The application boundary is presented in the adjacent drawing with the following colours:

application boundary site ownership boundary

The design evolution has considered the whole area and future delivery of the wider Wrexham Gateway proposals, meaning several plans and graphics throughout the document may show differing boundary lines. The application represents one element of Wrexham Gateway development, therefore always refer specifically back to the adjacent boundary and corresponding site location plan drawing.



Section 2: sets out the background to the project including site location and brief

- Section 4: explains the landscape development and design principles
- Section 5: explains the building development and design principles
- Section 6: explains the access and maintenance principles





1.0 introduction

application design team 1.4

There has been a wide range of professionals involved during the evolution of the scheme. The companies and their role in the development are described below:

Client:

Architect: Landscape Architect: Planning Consultant: Project Managers: Cost Consultant: Civil & Structural Engineer: MEP Consultant: Sustainability Consultant Principal Designer: Heritage Consultants: Arboriculture:

The proposal has been developed through a process of collaboration and review to ensure that the scheme presented for consideration is appropriate for the site and deliverable. The design team has a proven expertise in the construction of high quality masterplan and commercial developments.

1.5 consultation

The proposals have been shaped through numerous pre-application meetings with varied stakeholders. Key consultant dates are as follows:

21st March 2025 25th March 2025 26th March 2025 31st March 2025 1st April 2025 7th April 2025 9th April 2025

Wrexham County Borough Council
Transport for Wales
stephenson hamilton risley STUDIO
Exterior Architecture
Spawforths
Cushman & Wakefield
Cushman & Wakefield
Civic Engineers
Hoare Lea
Cushman & Wakefield
RJD Associates
Civic
Antea Group

Leaflet drop to residents and businesses Full Council briefing Design Commission for Wales Review Panel Website Launch Public Consultation Event Key Stakeholder Workshop Public Consultation Event.



2.0 brief

site description 2.1

The Wrexham Gateway site is a strategic regeneration site that incorporates Wrexham General Station and surrounding areas. The site extends from the Post Office in the south-eastern corner through to the Wrexham University car park in the north, incorporating Wrexham General Station, and the consented Racecourse Ground Kop development.

2.2 masterplan context

Previous iterations of the Wrexham Gateway Masterplan were developed in 2019 and 2020. However, the Masterplan has been subsequently updated considering significant new requirements, including:

- point of the regeneration scheme.
- tenants.
- coordination with WCBC.

2.3 placemaking wales charter

Additional documents have informed the planning, design and concept for the scheme such as the principles listed within the Placemaking Wales Charter. The below bullet points provide a summary of relevant points incorporated into the design approach.

People & Community

- local community involvement

Movement

Public Realm

- public spaces are well defined
- connecting to existing places
- creating opportunity for social interaction

Location

- well connected

Mix of Uses

Identity

responded to.



5.3 The Masterpla

mold road corridor active travel enhancements by wrexham county borough

Transforming Wrexham General Station into a Transport Hub, serving as the focal

Expanding commercial floor space to accommodate potential major national

Integrating input from the City Centre Masterplan team, ensuring a clear and direct route from the city centre to the station entrance. Incorporating proposals for the Mold Road Active Travel corridor, requiring

proposals shaped to help peoples needs create, integrate, protect, enhance a sense of community

walking, cycling and public transport prioritised less dependence on vehicles well designed, safe active travel routes public transport stations positively integrated

welcoming, safe and distinctive identity



location of employment are planned to reduce need to travel

opportunity for community development, local business growth access jobs via walking, cycling or public transport well designed, safe active travel routes

positive, distinctive qualities of existing places are respected heritage, culture, language, built and natural attributes are identified and





3.0 site context

site context & connections 3.1

The adjacent map shows the site within the context of Wrexham and its surrounding buildings, uses and infrastructure.

- Wrexham AFC 1 2 3 Rhosddu Park 4 Bellevue Park 5 Wrexham Maelor Hospital 6 Retail Park 7 Berse Road Retail Park Car Park Island Green Retail Park 8 9 Wrexham Netball Club 10 (Train Station Bus Stop Mold Road Active Travel Corridor
- . . - -Railway application boundary

North Wales Regional Hockey Stadium Wrexham University

Proposed Regional Coastal Bus Network





3.0 site context

nearby developments 3.2

The adjacent map shows new developments in close proximity of the site.



MAP Y CAMPWS





A541 Mold Road Residential Development

Plas Coch Campus Redevelopment



Racecourse Ground Kop Redevelopment



3.0 site context



3.3 site strategy

Following the contextual analysis of the site and wider area the adjacent site strategy was formulated. The adjacent and below key principles shaped and formed the initial layout of the site.

1. Vehicular Access and Transport Infrastructure

Ambition for improved vehicular accessibility including parking, bus stops, coach stops and taxi ranks meant highways is a key factor to the site. With consideration for new generous public realm and office provision the most appropriate position for vehiculars is deemed to be on the general perimeter of the site boundary. This ensures maximum space can be utilised to form the new building, public realm and solely pedestrian activity areas.

2. Pedestrian Access and Site Permeability

Pedestrian footfall to, from and through the site is the next key principle to address. The aim for the proposals are to maintain improve and introduce routes into the site with key elements as follows:

- the site

improvement to the stair access from Regent Street introduction of a new footbridge to Crispin Lane with consideration for all activity areas to the North-East of the site.

3. New Office Building & Public Realm

Positioning the new office building parallel to the new transport infrastructure creates a buffer for new fully pedestrian areas ensuring there is a safe and clear divide between the two. Further to that, the area then bound between the station frontage and new office building naturally forms the new public realm.

retaining and improving the Station Approach route (without vehicles) retaining and improving pedestrian route adjacent to the post office building into

