

Regent's View Bethnal Green

London, UK

Beyond Regent's View, the proposals will help regenerate this historic part of Bethnal Green whilst acting as a catalyst for the revival of this eastern stretch of London's Regent's Canal

Awards

2024 WAF 24 - Winner - WAF Future Project: Residential

Graham Stirk - Senior Partner, RSHP



Location London, UK

Date 2018 - under construction

Client St William Homes LLP

Site Area 4.53 acres

Net Residential Area 38,400m2 (net sellable area)

Height Building A - 47.485m / 155.79ft

Storeys 6-13

Structural engineer WSP MEP WSP

Planning Consultant Montagu Evans

Ecology Consultant Ecology Solutions

Transport Consultant TPP

Engineering Consultant WSP

Right to Light Consultant Point 2

Landscape Architect Gillespies

Architecture and Heritage consultant Tavernor Consultancy



Regent's View Bethnal Green will celebrate the unique industrial character of a London gasholder site, providing 555 new private and affordable homes; new spaces for jobs, socialising and leisure, and 1.75 acres of public open space and landscaping - all of which will be framed by Regent's Canal and identified by the retention of the two existing iconic gasholder frames.

The scheme comprises 5 faceted buildings ranging from 6 – 13 storeys, which, in addition to the high-quality new homes, will provide 4,182sqm of flexible non-residential floorspace.

Gasholders no.2 and no.5 will be dismantled, refurbished, and reinstated to create a strong architectural narrative driven by an understanding of the industrial heritage of the site. Residential apartments will benefit from uninterrupted views of the landscape, the existing gasholder frames, Regent's Canal, and mid and long-distance views between and beyond neighbouring buildings. Separating accommodation into five buildings will maximise visual and pedestrian permeability through the site.

The scheme will unify the townscape condition and generate new cross-site links to join neighbouring areas. This physical reintegration of the site into the surrounding area will permit the site adjacencies to naturally grow as well as developing Regent's Canal's substantial frontage, making it publicly accessible.