

Goldsmith_St-5457

Entry type: Completed Scheme

Number/street name: Goldsmith Street

Address line 2:

City: Norwich

Postcode: NR2 4QF

Architect: Mikhail Riches & Cathy Hawley

Architect contact number: 01234 567 890

Developer: Norwich City Council

Contractor: Norwich City Council

Planning Authority: **Norwich City Council**

Planning Consultant:

Planning Reference: 17/00220/MA

Date of Completion: 4/7/2019

Schedule of Accommodation:

Phase 1 40 x 2 bed houses; 5 x 4 bed houses; 3 x 2

bed flats; 45 x 1 bed flats; Phase 2 1 x 3 bed flat; 11 x 1 bed flats

Tenure Mix: 100% Local Authority Social Housing

Total number of homes: 105

Site size (hectares): 1.2809

Net Density (homes per hectare): 83

Size of principal unit (sq m): 55

Smallest Unit (sq m): 55

Largest unit (sq m): 106

No of parking spaces: 80 spaces (73%)

Description of the Design

Private Amenity – All units are provided with private amenity space. Houses and ground floor flats have private gardens, first and second-floor flats all generally have south-facing balconies with some east/west balconies. There are no north facing balconies. Shared Amenity Space – The central space running east-west through the scheme is a shared communal garden which links the rears of the two terraces. Each resident has access to this 'ginnel' via a garden gate and the space is secured at each end encouraging small children's play in this shared amenity asset which is planted and has street furniture including tables and benches. Public Amenity Space – There is a central space with small children's play equipment at the heart of the scheme. A new secure play area is located in the North East corner of the site encouraging 'natural play'. A number of other landscape improvements have been made across the site connecting into the adjacent estate.

Sustainability

Whilst the Housing Design Awards continues to recognise schemes that deliver great residential architecture, we are now in a period where progressive architects must also be reducing the carbon required to build their clients' buildings and the carbon those buildings produce in use. From 2022 the Awards requires entrants to demonstrate how their schemes address both of these key aims for carbon reduction by simply stating:

How the scheme is enabling a low-carbon lifestyle (Max 300 words);

Which of these assessment tools are being used in the project.

Tools	Yes	Further Details (optional)
	/No	
Building for a Healthy		
Life		
Building with Nature		
Home Quality Mark		
Up Front Carbon		
Assessment		
Circular Economy		
Assessment Plan		
Community Impact		
(Social Value)		
Well/BREEAM (for		
mixed-use schemes)		
Post Occupancy		
Evaluation		

Planning History

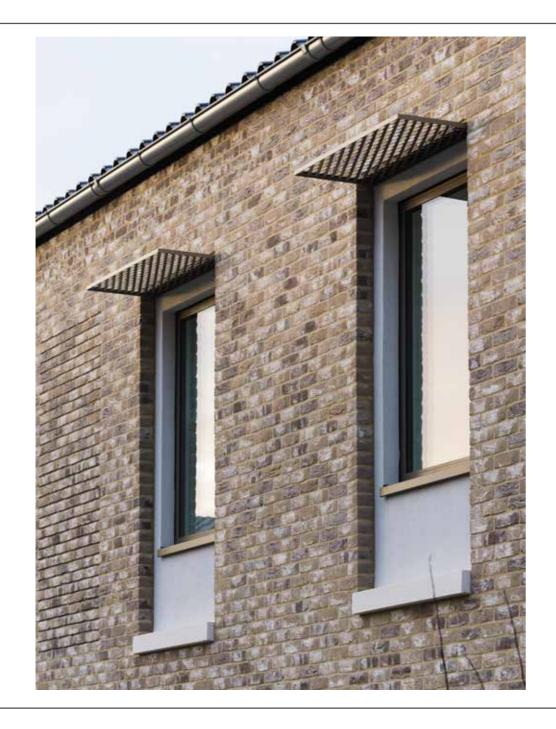
The scheme was submitted for planning in March 2015 and granted planning permission in February 2016. The application was revised during the submission process to incorporate design changes and material changes following outline costing. A positive pre-application process was carried out with the Local Authority to engage in the non-policy compliant aspects of the scheme including the 14m facade to facade distance, potential overlooking, and Passivhaus standard in lieu of renewables.

Choose a few key elements you want to promote

The largest Passivhaus scheme in the UK

Scheme Tags

Туре	Size	Cost/ownership
Terrace	High density	 Council
Planning	Construction/Design	Sustainability
		 Passivhaus
Outdoor Area	Surrounding Area	 Low Carbon
	Play Spaces	
	Communal Spaces	Specialised





Goldsmith_St-5588 Goldsmith_St-5605





Goldsmith_St-5617

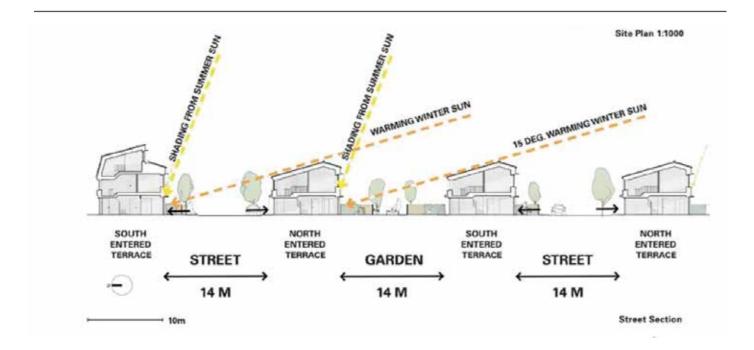
Goldsmith_St-5611





Goldsmith_St-5691

 ${\sf GoldsmithStreet_GroundLayoutPlan}$





GoldsmithStreet_SitePlan

Goldsmith_St-5701





Goldsmith_St-5715

Goldsmith_St-5784





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