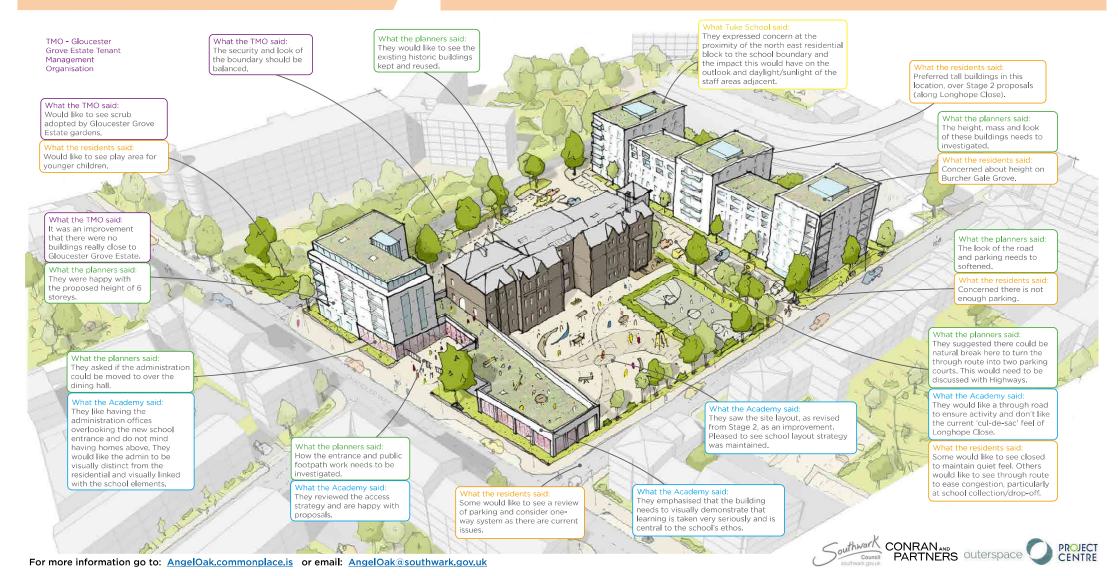
The previous exhibition was held at the Wickway Community Centre in March 2017. The exhibition was an opportunity for the community to meet the team and comment on the early stage designs for the Angel Oak Academy development. This exhibition is to present the latest designs and give you another opportunity to feedback your views before we submit the planning application in September/ October. We welcome comments from you all.

Thank you for your time,

Angel Oak Academy Project Team

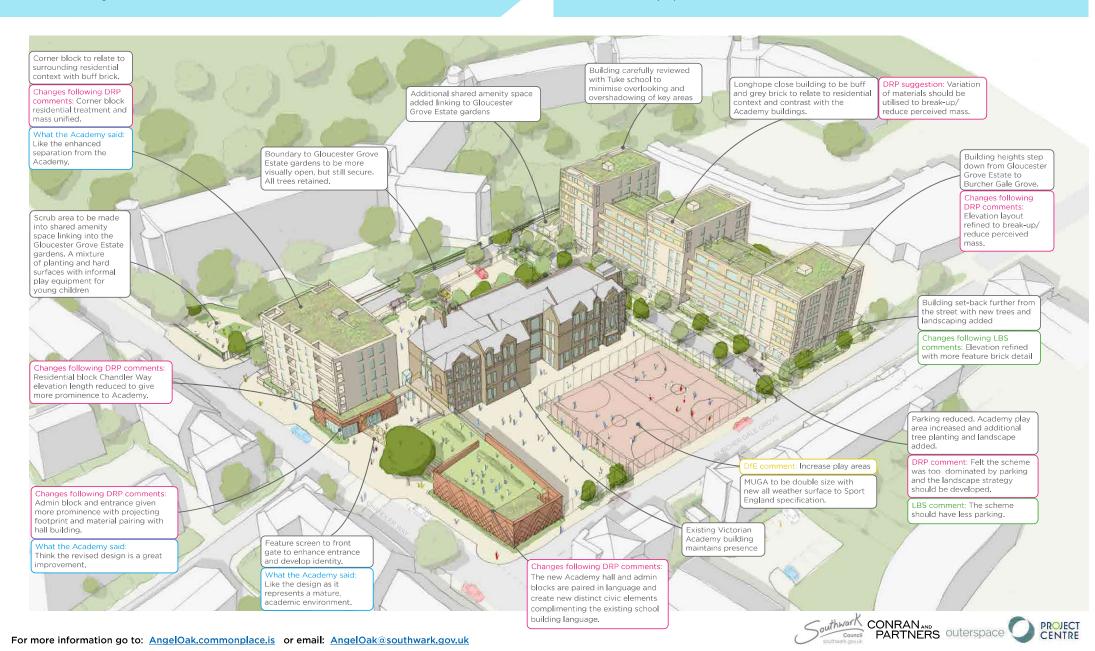
Why has there been such a long gap in-between the exhibitions?

- The project was paused in 2018 when the development partnership between Southwark Council and Clarion Housing Group (Southwark in Regeneration Partnership Programme) dissolved. Southwark Council is progressing the development and Clarion Housing Group is no longer involved in the project.
- Due to the lapse in time the development proposals have been reviewed and amended to meet changes to planning policy and building regulations in this period.



The design team developed the proposals incorporating as much feedback as possible. Following the previous public consultation the aesthetic design was then developed. The aim was to make a feature of the new Academy buildings, inspired by the Victorian school, and create residential elements that blend into the surrounding context.

The designs were also reviewed by the Southwark Design Review Panel (DRP - independent architecture and design advisors), further pre-application meetings with Council Planning, Design and Highways officers (LBS) and also a review by the Department for Education (DfE). Their comments and our proposals are set out below.



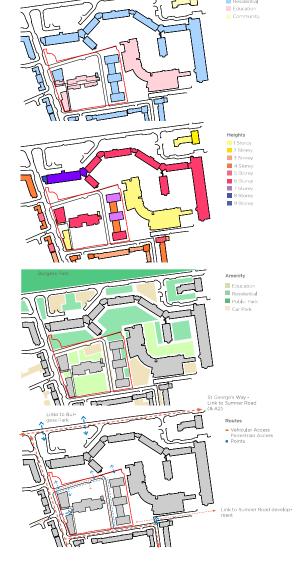
Public Exhibition of Design Proposals - July 2021

This development would provide much-needed affordable housing for Southwark residents as well as a new school hall and other improvements for the Academy.

New Residential Homes = 123 Residential car parking spaces = 30 (24%) New Academy hall and admin GIA = 548m² Academy parking spaces = 20

Social Rent Homes = 56 Private Sale Homes = 67 50/50 Tenure split by rooms (more family units in Social Rent) 1 Bedroom = 38% 2 Bedroom = 42% 3 Bedroom = 20% (10% Wheelchair Accessible)







OUR PROPOSALS - ACADEMY

The original Gloucester Road School site was developed to accommodate four Forms of Entry (4FE). However, the intake significantly dropped and was as low as 1FE when taken over as an Academy, The success of the Academy has seen intake rise to 2FE and further capacity increases to 3FE are being considered in the medium to long term as part of this application.

The requirement for new buildings provides the opportunity to place a civic element on the site corner, signifying the Academy and enclosing the main playground. The main historic building elevation presents a distinguished backdrop and maintains high visibility from Burcher Gale Grove. The geometry of the building forms respond to the context and draw focus to the generous entrance area. The bespoke feature entrance gate and brick pattern create a new identity for the Academy.





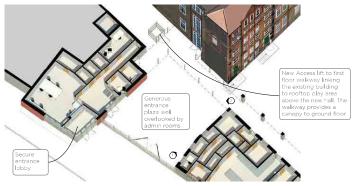
Feature entrance gate with laser cut screening and Academy name.



Hall block feature wall with detail brick pattern inspired by the roof forms



New admin block layout strategy



The access strategy to the Academy has been carefully considered and developed through close consultation with the Academy and the Designing Out Crime Officer in line with Secured by Design principles.

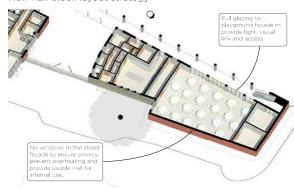
The new entrance gate and admin block create a clearly defined entrance and central axis to all areas of the Academy.

An entrance lobby creates a secure 'air lock' entrance into the Academy for visitors.





New hall block layout strategy



A brief for required room uses, areas and arrangements was developed with LB Southwark Education and the Step Academy Trust using the ESFA Schedule of Accommodation tool as guidance to create spaces suitable for a 2FE school whilst ensuring provision is made for mid to long term future growth to 3FE. This was achieved by reviewing BB103 and setting areas for new build elements which fall within the acceptable min-max ranges for both capacities.









OUR PROPOSALS - INCREASING AND ENHANCING PLAY SPACE Public Exhibition of Design Proposals - July 2021

Redevelopment of Angel Oak Academy Site

The proposals to develop the site and playing field have been developed with due consideration of National Planning Policy Framework and Sport England Policy.

We want to meet the Academy's future needs by providing new and updated facilities. A new multi-purpose hall would be provided with toilets as well as an improved play area and new Multi-Use Games Area (MUGA).

The new all-weather MUGA measuring approximately 30m x 40m, would replicate the footprint of the existing games court. The design of the new MUGA has been developed in line with guidance from Sport England. The surface would be made with an open textured porous macadam which can be used in all weathers.

Existing Site Uses Plan



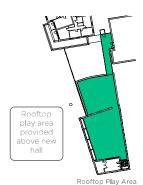
'Playing Field' Areas: Hard Surface Games Court: 1,218m Hard/ Soft Informal and Social: 3.716m² TOTAL: 4,934m² Non-Play Areas: Building: 3.097m² Non-play 3,904m2 TOTAL: 7.001m²

SITE:



Proposed Site Use Area Plan

General play areas consolidated and classrooms and halls for improved access, management and supervision. Lower years to north, upper years to south.



Usable playing field areas increased Existing: **4, 934m**² Proposed: 5, 764m²



'Playing Field' Areas: All-weather Multi-Use Games Court: 2,431m² Hard/ Soft Informal and Social: 2,625m2 First Floor Hard/ Soft Informal and Social: 435m² Habitat: 272m² TOTAL: 5,763m2

Non-Play Areas: Building: Non-play

TOTAL: 2,387m² 6,509m²

1658m²

729m²

MUGA area double counted as it provides extended use through artificial lighting and all-weather surface, as stated in BB103 and guideline documentation.

Extent of Variation from Existing Site

Existing site area	1.172 ha
Proposed site area	0.646 ha
Difference	- 0.53 ha

Existing playing field area 0.49 ha Proposed playing field area 0.58 ha Difference +0.09 ha

Site area reduced but usable play space increased





11.935m²

We have developed a simple range of materials across the site to denote building uses. This will create variation and interest within the built forms, and will be visually appealing at street level.

The materials have been selected for their robustness, low maintenance and inherent quality to age and weather well.

The Academy buildings are intended to be distinct from the residential buildings.

The Chandler Way residential block creates a corner junction building. It is intended to look the same as the residential buildings surrounding the Gloucester Grove Estate gardens and distinctly separate from the Academy.

The main residential block has been broken into three 'bookend' elements with secondary linking buildings. The taller elements blend in with the surrounding buildings.



Metal elements (PPC aluminium and Zinc) 'Antique Gold' colour





Red Brick to feature Academy elements, to match Victorian school buildings



Light cream weathered brick to residential elements



Light grev weathered brick to secondary residential and Academy elements.



The residential architecture would be designed in simple forms that respond to surrounding views and massing context. To ensure architectural quality the team consulted extensively with the council's design officer to develop the detail of the facade.



View east along Longhope Close



View west from Daniel Gardens



View north along Chandler Way



View east along Burcher Gale Grove





The proposed landscape works have been developed in consultation with Southwark Council, local residents and Met Police for Secured by Design advice.

The proposed designs would consolidate and enhance the Academy's play and outdoor areas and improve their ability to manage and supervise these spaces. The layouts would provide ample amenity and play spaces for new residents exceeding policy requirements and increasing urban greening of the site.

Key to the proposals are clear boundary strategies, landscape buffers and new tree planting. Providing connection to the existing Gloucester Grove Estate gardens and enhancing their setting is a central feature of the designs.

Precedents











Natural play with planting and





Permeable concrete blocks -



Proposed Features

- · Improved Academy play and learning spaces
- · Defined Academy and residential spaces with scope for wider community use
- · Reinstatement of through route for vehicles to aid servicing
- · Car parking broken up by landscaping
- · Boundary treatments provide security but aid visibility



Shared residential amenity space required by policy = 975m²

Shared residential amenity space provided by design = 1, 342m²













