Planning Committee



#### **MAJOR APPLICATIONS**

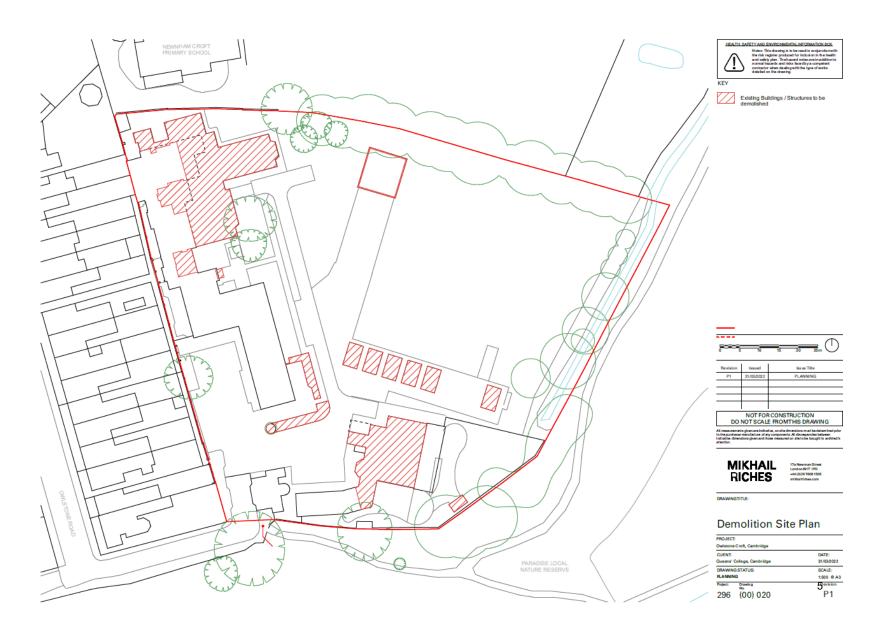
# 22/02066/FUL/Owlstone Croft, Newnham Site Location Plan



# **Existing Site Plan**



## Demolition plan



## **Proposed Site Plan**



# Proposed Roof Plan



## Block 1 North/South Elevations

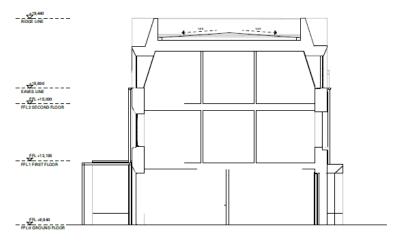


## Block 1 West/East Elevations and Section



T1 East Elevation





Section

## Block 2 North/South Elevations



T2 North Elevation

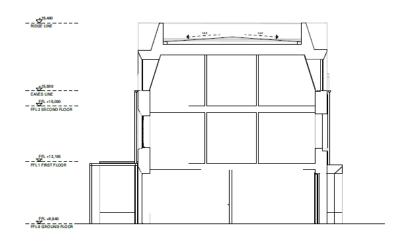


## Block 2 West/East Elevations and Section



T2 East Elevation





Section

## Block 3 North/South Elevations

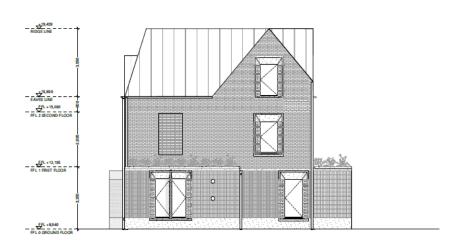


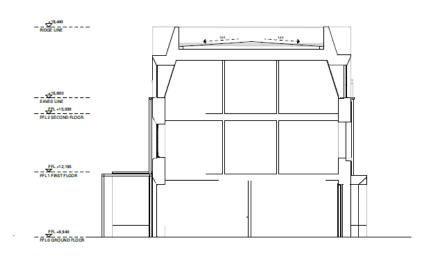


## Block 3 West/East Elevations and Section



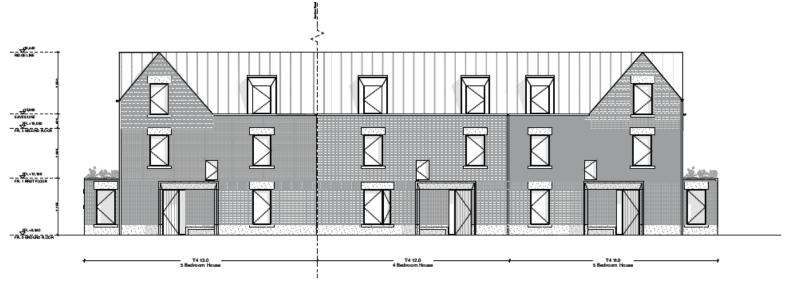
T3 East Elevation

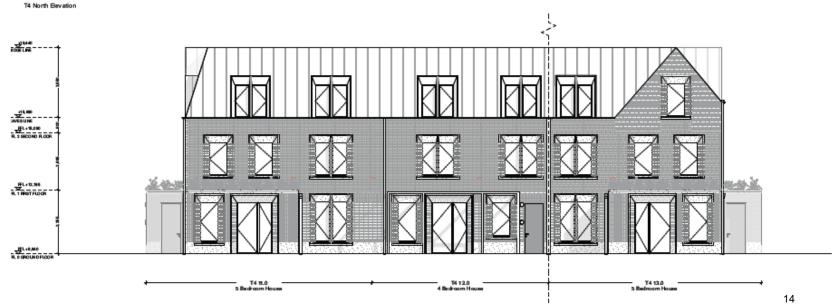




Section

## Block 4 North/South Elevations



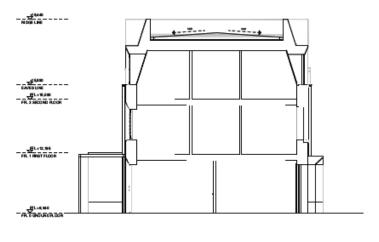


## Block 4 West/East Elevations and Section



T4 East Elevation





Section

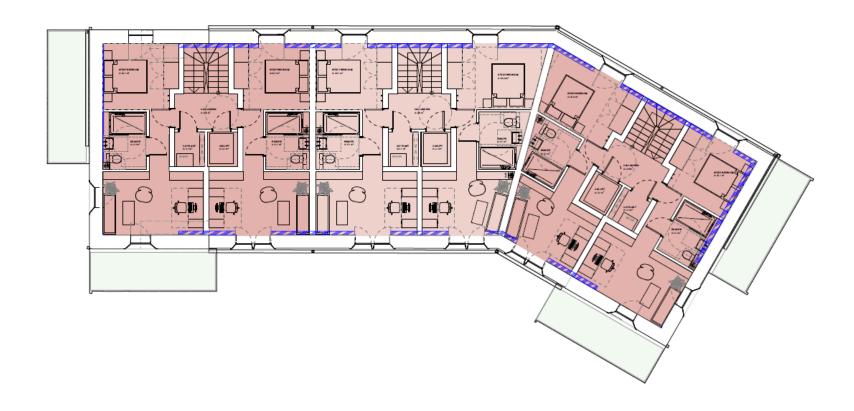
## Block 1 Ground Floor



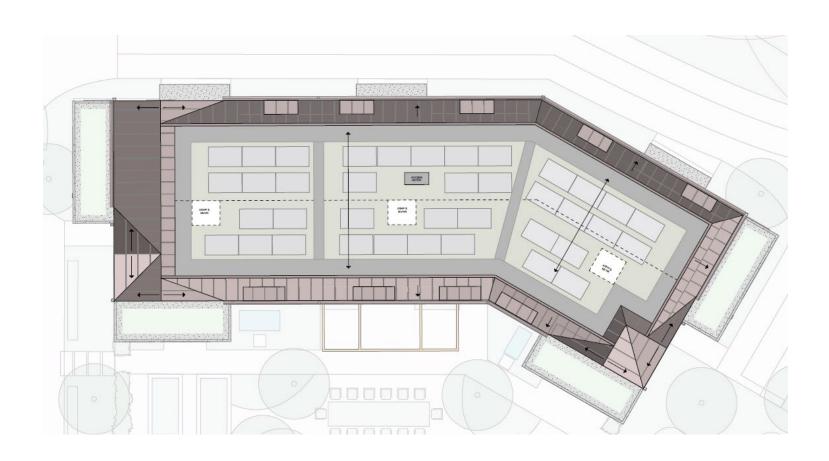
#### Block 1 First Floor



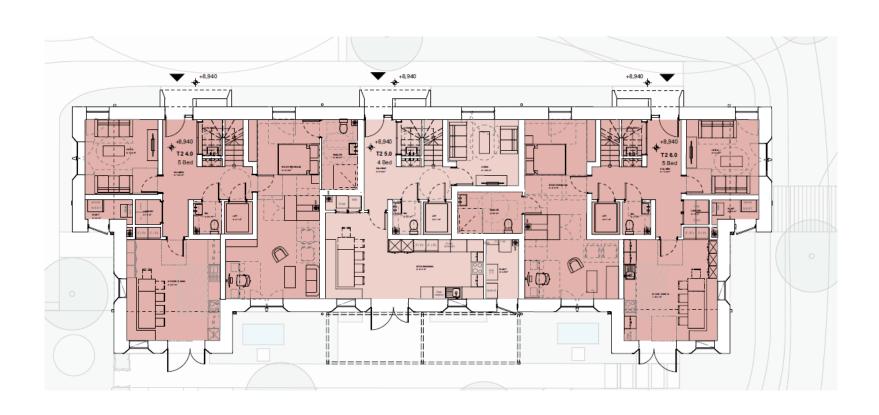
#### Block 1 Second Floor



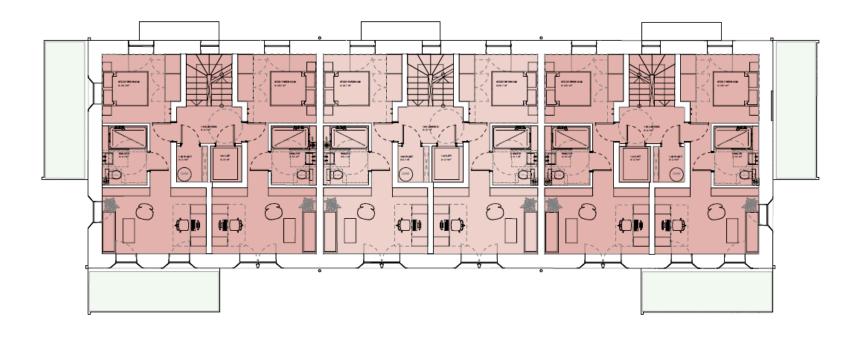
#### Block 1 Roof Plan



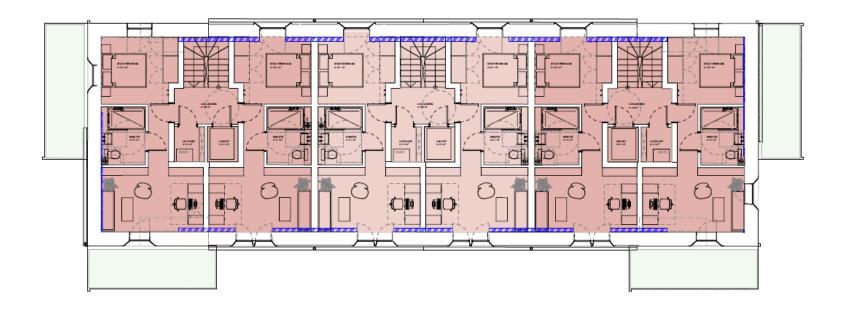
#### Block 2 Ground Floor Plan



#### Block 2 First Floor Plan



#### Block 2 Second Floor Plan



## Block 2 Roof Plan



## Block 3 Ground Floor Plan



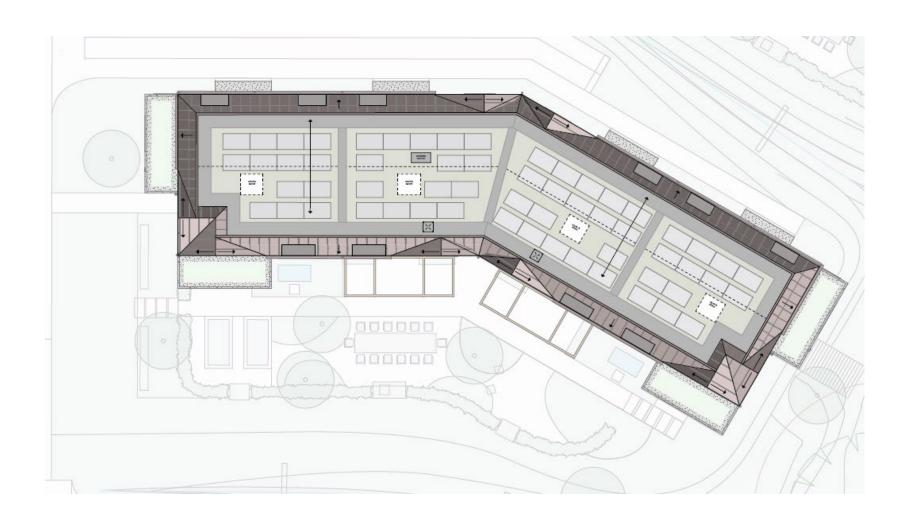
#### Block 3 First Floor Plan



#### Block 3 Second Floor Plan



## Block 3 Roof Plan



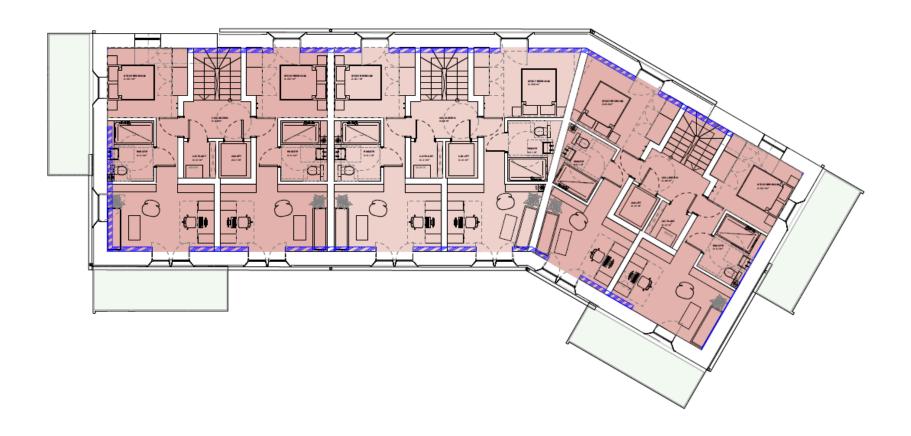
#### Block 4 Ground Floor Plan



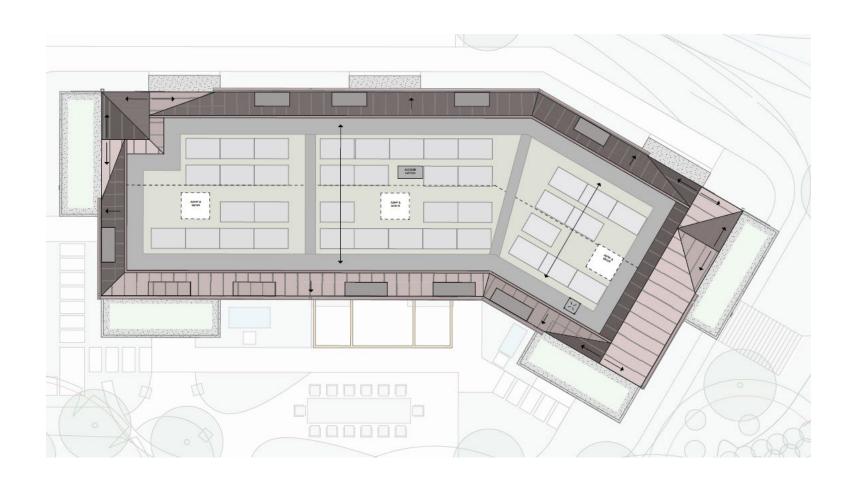
#### Block 4 First Floor Plan



#### Block 4 Second Floor Plan



#### Block 4 Roof Plan



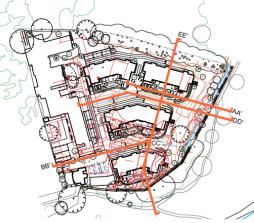




32

## **Site Sections**

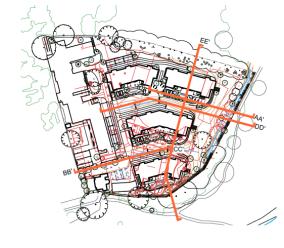




Section CC\* Scale: 1:200



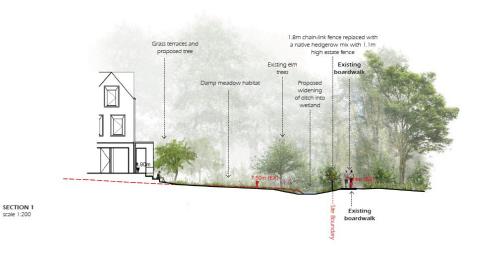
## **Site Sections**

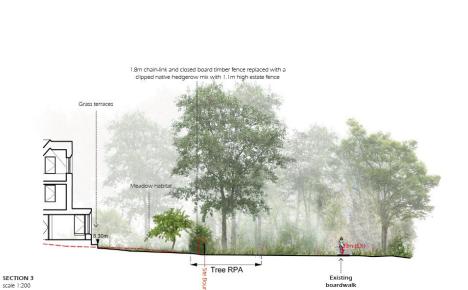




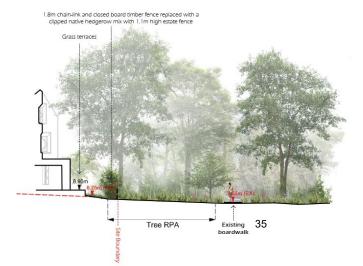
#### **Wetland Sections**

SECTION 4









#### **Block A Existing Elevations**





BB Block A Existing East Elevation

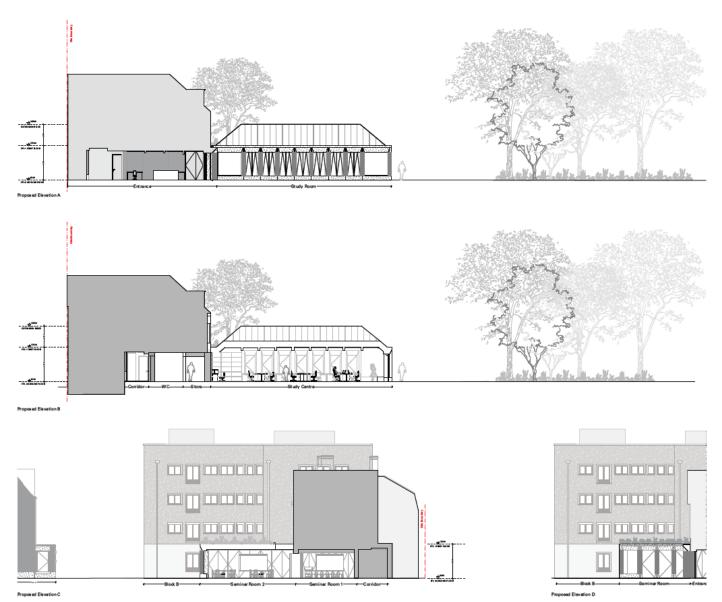


#### **Block A Proposed Elevations**

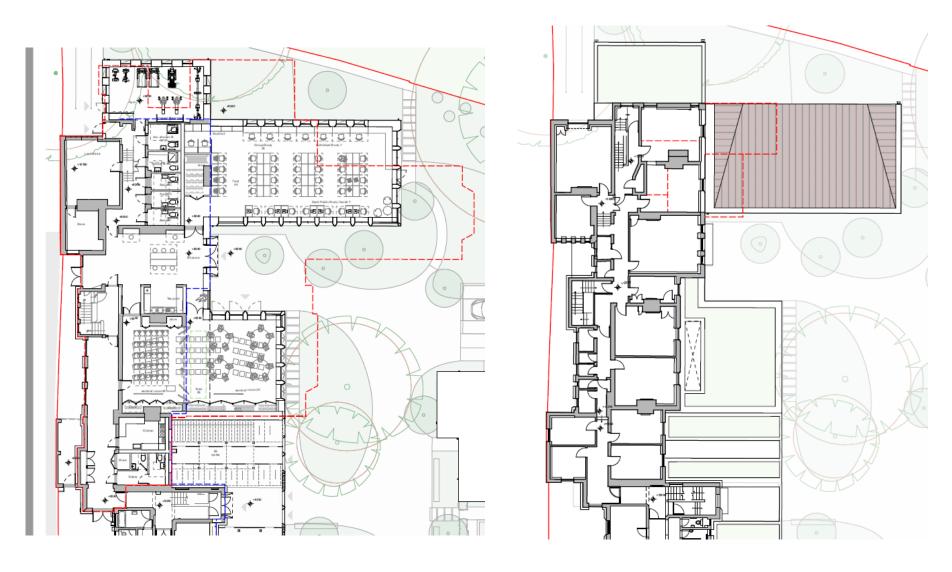




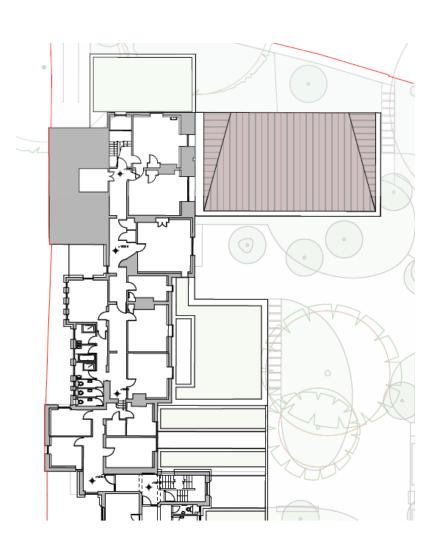
### **Proposed Block A Sections**

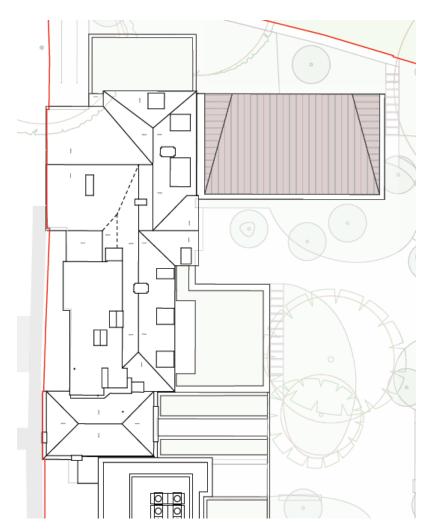


### Proposed Block A Ground and First Floor

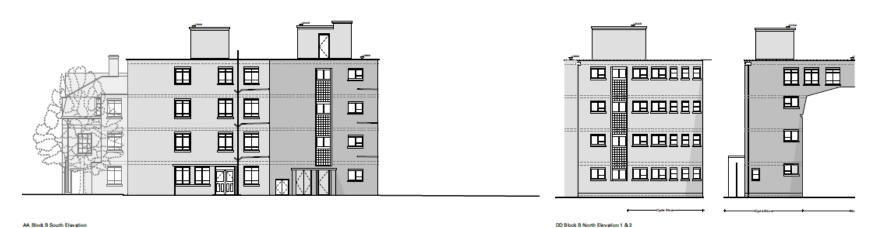


# Proposed Block A Second Floor and Roof Plan





#### **Block B Existing Elevations**

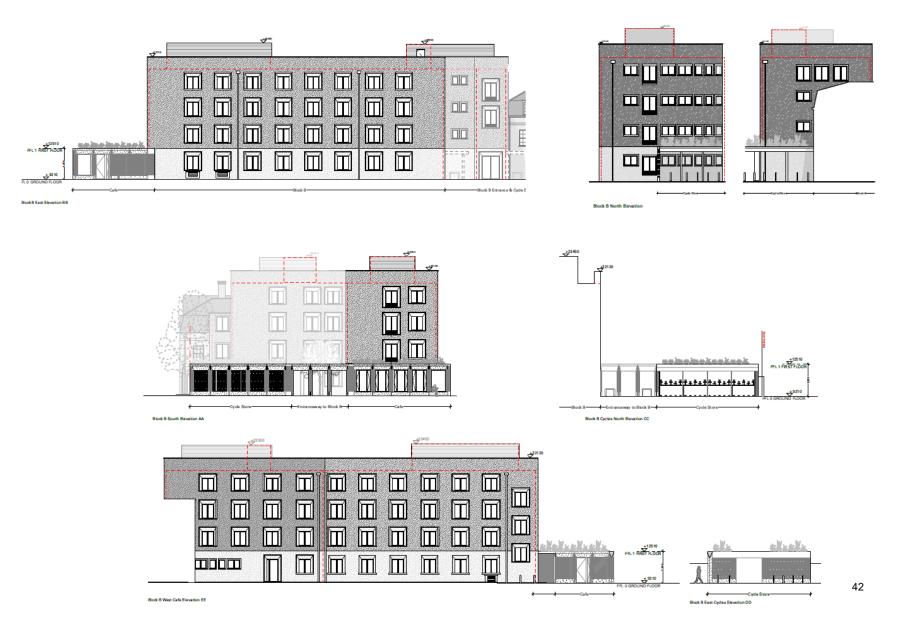




BB Block B East Elevation



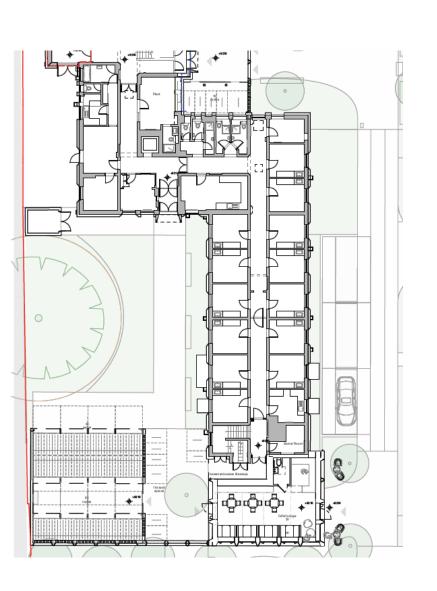
#### **Block B Proposed Elevations**

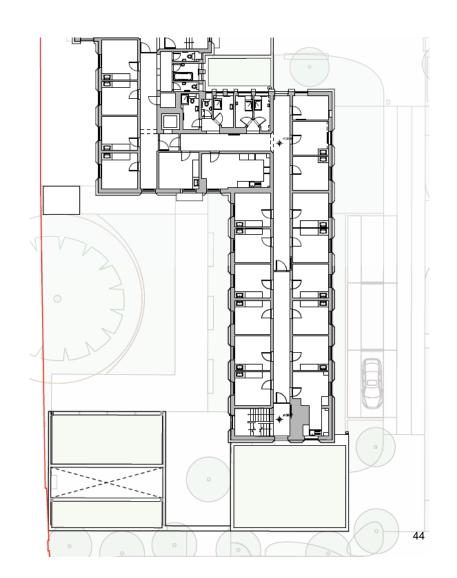


#### **Proposed Block B Sections**

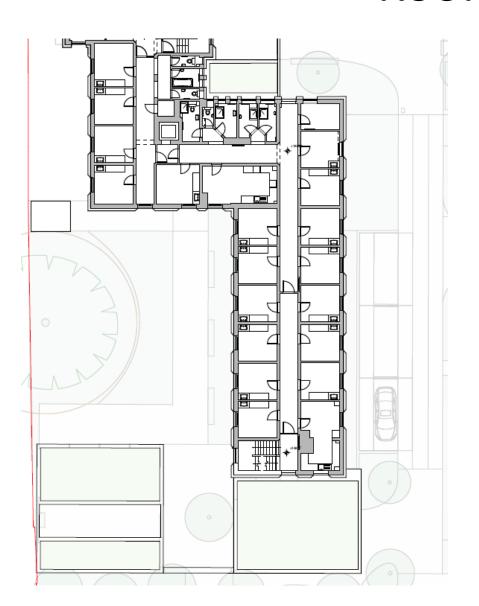


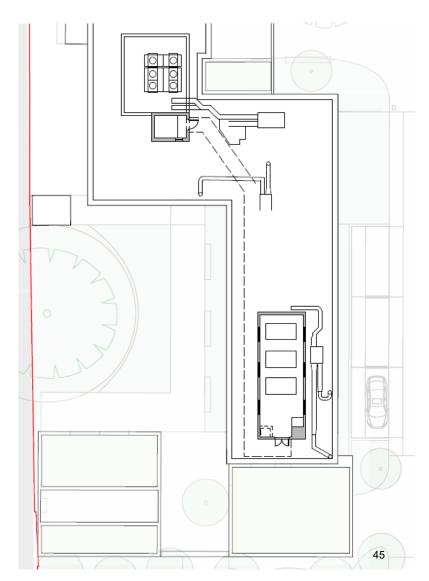
# Proposed Block B Ground and First Floor Plan





# Proposed Block B Second Floor and Roof Plan





#### Existing outbuilding/nursery



#### **Proposed Outbuilding Elevations**







Hard landscaping layout OWLSTONE CROFT, CAMBRIDGE OCC\_003 rev A HARD LANDSCAPE PLAN (Stage 3) Date: 25/03/2022 Scale: 1 250 @ A1 SURFACES VEHICLEAR SURFACE eg. Parous Termac. BIKE STORIS eg. In-situ brushed concrete FIRE ACCESS AND OCCASIONAL DELIVERES SHARED PEDESTRIAN & VEHICULARSURFACE eg. Porouz flag paving eg. Parous, semi bound grave **EDGES & FEATURES** GARDEN SITTING WALL e.g. 0.5m high brick wall and coping e.g. Timber benehen open up views in and out e.g. Metal baths to catch roof runoff SITTING WALLS
e.g. 0.3m high brick retaining wells with coping STOP DAMS / CROSSING POINTS e.g. 0.3m high brick walk with coping. BOUNDARY FENCE e.g. 1.2m high metal estate fencing 1.2m timber post and wire TIMBLE DUBCIN EQUIPMENT SEED\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Soft landscaping layout OWLSTONE CROFT, CAMBRIDGE OCC\_004 rev A SOFT LANDSCAPE PLAN (Stage 3) Date: 25/03/2022 Scale: 1:250 @ A1 LAWN (seed or turf)
eg. II.1 - Flowering Lewn Medure by Emongate Seeds.
https://wilde.ed.co.uk/mixtures/Verw/Só SHADE TOLERANT MEADOW (see d or turf) eg. IH 1 - Hedgerow Mixture by Emorapite Seeds. https://wilde.ed.co.uk/mixtures/view/12 GENERAL MEADXW (seed or turf)
eg. EM3 - Special General Purpose Meadow Mixture by Emongai DAMP MEADCW (surf) eg. SuDS Turf by Widdlower Turf https://www.wikdlowerturf.co.uk/produds/wikdlower-turf/sub-t RAIN GARDENS (mixture of 9 gm and 3L pots) RAN GAZEINE (missure of 9m and 3L pool) eg. Comus sengianes Midwinter Far / Greedinules / Dyopter h er phrosor a, Junius entitue / Midra dauentriah / Ormunda regidiy Rodigira encul bilas / Schroosyla pirk / Ligule is proswebbil / Jugule is dentales / Eupstonum cerenbilm/ Geum coatinsum / Ital stanca / Actions amplex Arepusparea / Dermera ORNAMENTAL PLANTING (mixture of 9 cm and 3L pots) ORMARITAL PLANTING (midure of 9 m and 3L pob) Secret Gardiner eg. Bechnumsp / Dryopteris sp. / Deschampsla sp. / Pankum virgitum "Senandosif / Seferia autumnish / Luzuka nivea / Molariasp / Calenagrotata x austflora Yarif omter / Anemarthele insoria / Agastache 'Bus Fortune' / Aster venterival / Brunnera macrophylla / Echinosa sp. / Epimedium sp. / Hellebona orientalis / Originiumsp. / Pensignis ampleokaulis / Philomis tuberosa 'Amarone' / SaMa nemorosa sp. / Sangulsorba Broken boundary hedge to allow framed and glimpsed views in and out of the site. eg, Bechnumsp / Dyoptens sp / Moliniasp / Deschampsiasp / melka sp / Luzula sykatoa/ Actaea sp / Astrantia sp . / Aquilegia sp / Brunneramarophylia / Cyclamen sp . / Digitalis sp . / sp./ outretramarchystal / cyclemon sp./ begalan sp./ Epimedium sp./ Gallum oddelum / Cerarium sp./ Geum sp./ Hellebonuz / Int sp. / Lamium macculata/ Personia sp./ Tarella sp./ Thaildrum sp. / Vinos difformis/ Violasp. Betula puber or no at site entrance area (3-3.5m feather ed and multi-stemmed) Acer competite between terraces for soler shading (I-3.5m feethered and multi-stemmed) Quercus petrana (heavystandard) Salix alba (heavystandard) NATIVE Medium & Small Size Trees (50% 2-2.5m 50% 3-3.5 COLLEGIATE Medium & Small Size Trees (3-3.5m umbrelle and DOMESTIC Small Size Trees (3-35 mumbrella and multi-stemmed) DOMESTIC Hedge (1.5m feathered) Fagus sylvatica Selb capres / Corylia avellena / Prunus spinosa / Crataega monogyra / Texaquibilum / Rosa carina / Viburnumopulus SEED\_manage arrays

House, Countries CE Humingston's Chapet, Mr. eyunds, Bath, SA 190A net (C.) (CDI 40 4 614 July Devol In Strape June

### Planning Balance

#### **Approval**

Key material considerations

- Improvements to the student welfare and study spaces
- Biodiversity and landscape enhancements
- Preserves the character and appearance of the Conservation Area and adjacent protected open space
- Excellent sustainable design standards
- Drainage strategy is considered acceptable



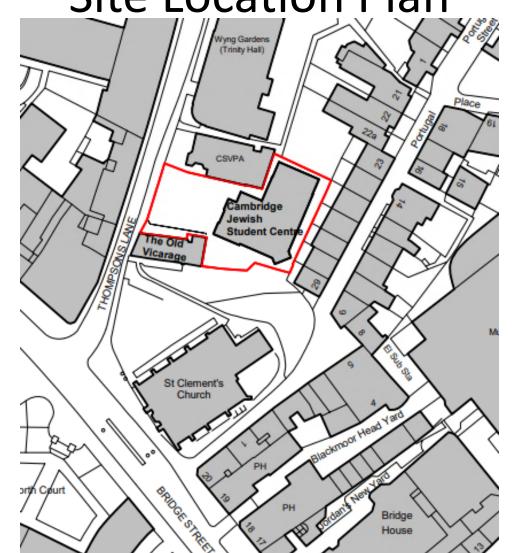
#### Refusal

Key material considerations

- Enclosure and loss of openness from the LNR
- Impacts on residential amenity
- Impacts on the adjacent school grounds
- Construction impacts

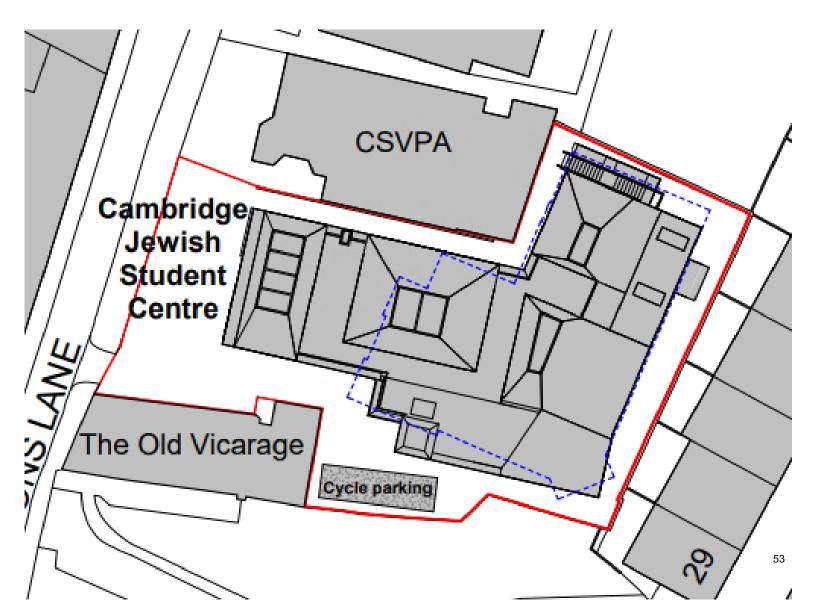
#### MINOR APPLICATIONS

## 20/04261/FUL/Jewish Synagogue 3 Thompsons Lane, Cambridge Site Location Plan

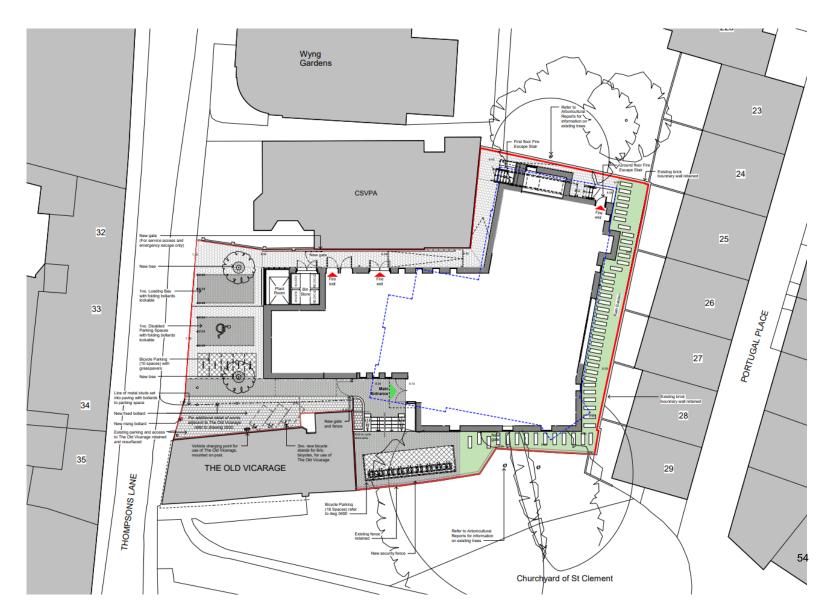




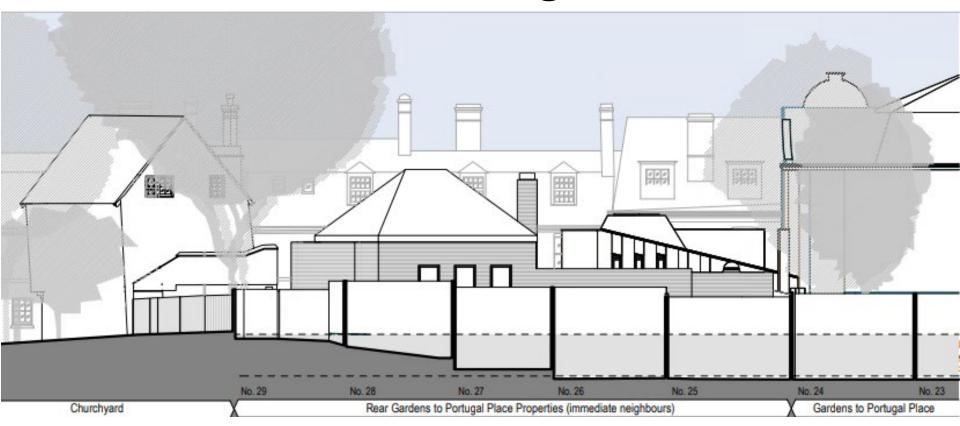
#### Proposed block plan



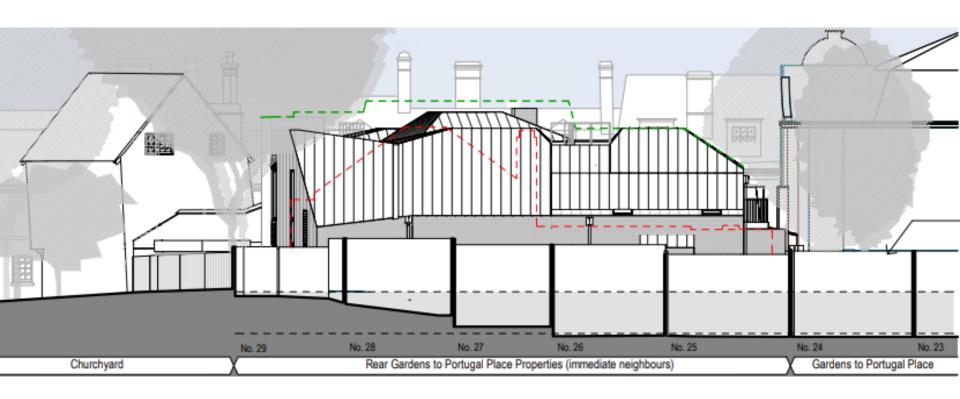
### Proposed site plan



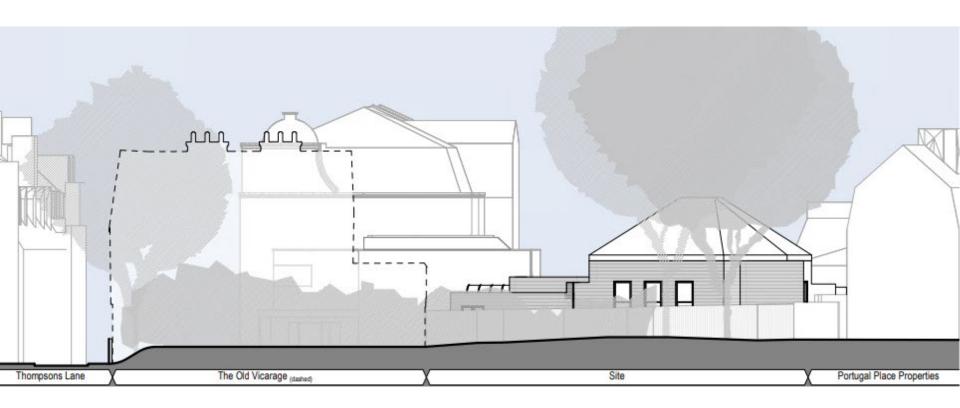
# East Elevation from Portugal Place - existing



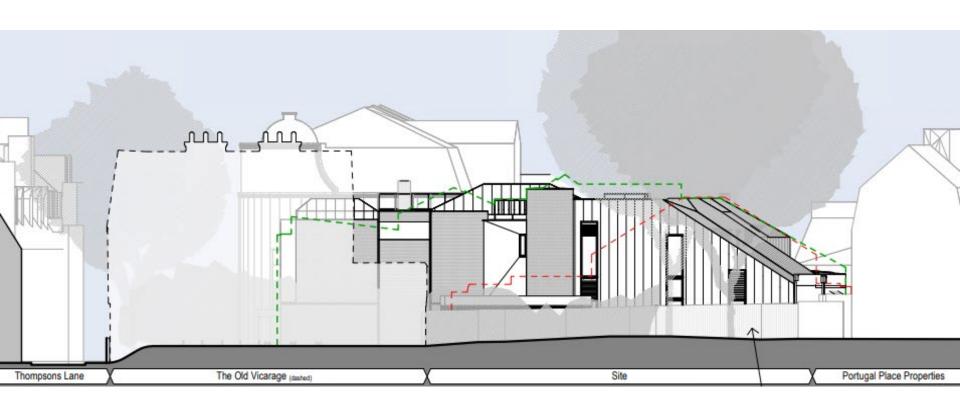
# East Elevation from Portugal Place - proposed



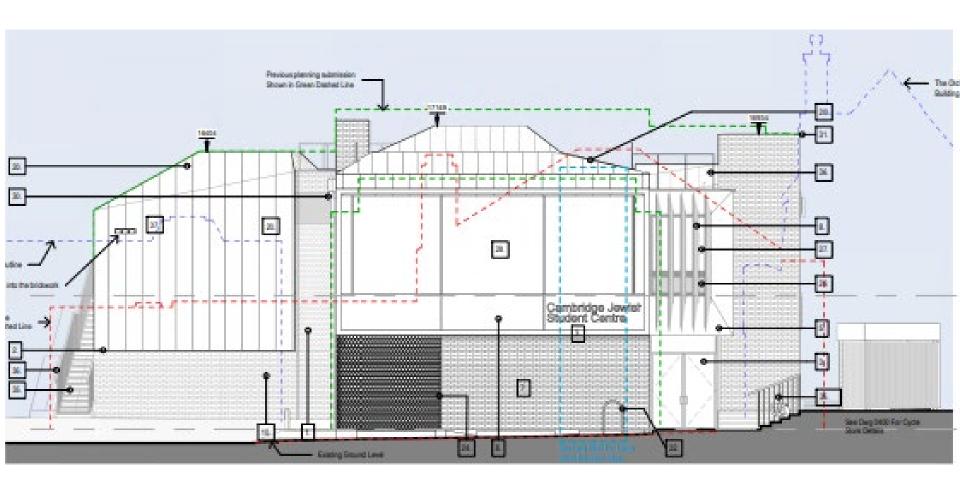
# South elevation - existing



## South elevation - proposed



# Proposed west elevation facing Thompson Lane



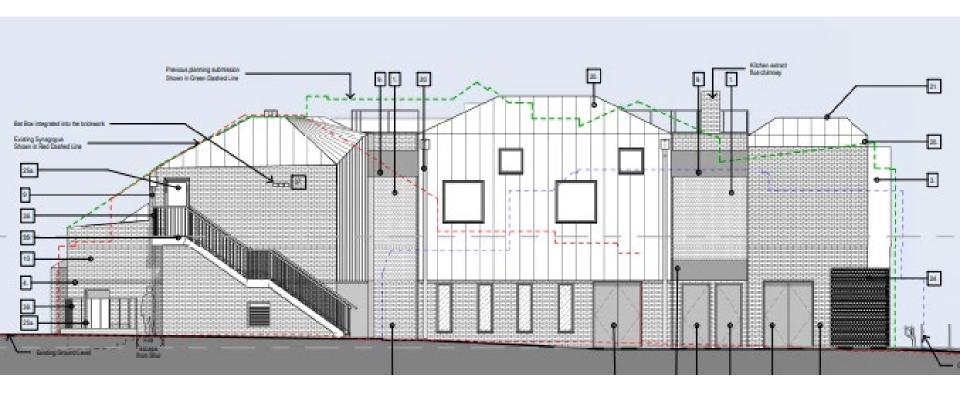
## Proposed east elevation facing rear of Portugal Place



# Proposed south elevation facing The Old Vicarage



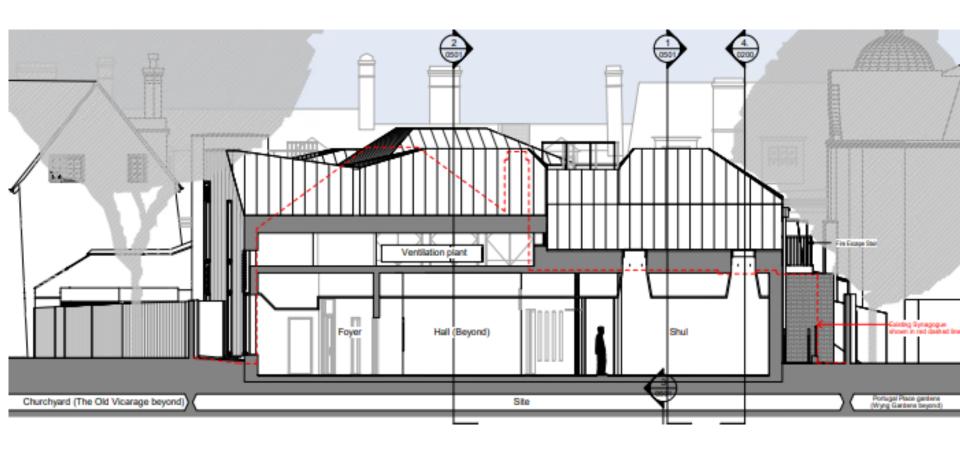
#### Proposed north elevation facing CP



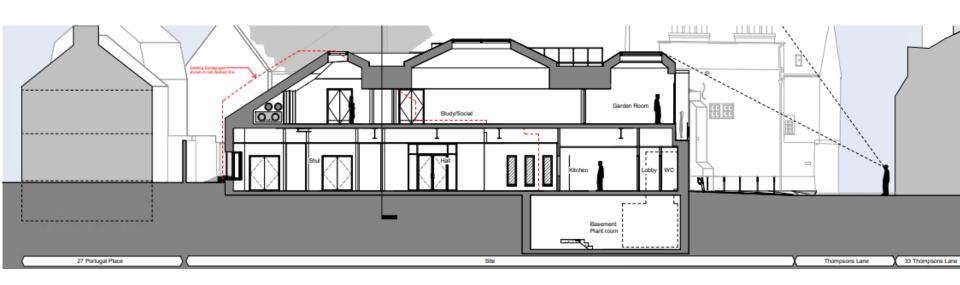
### Section looking west

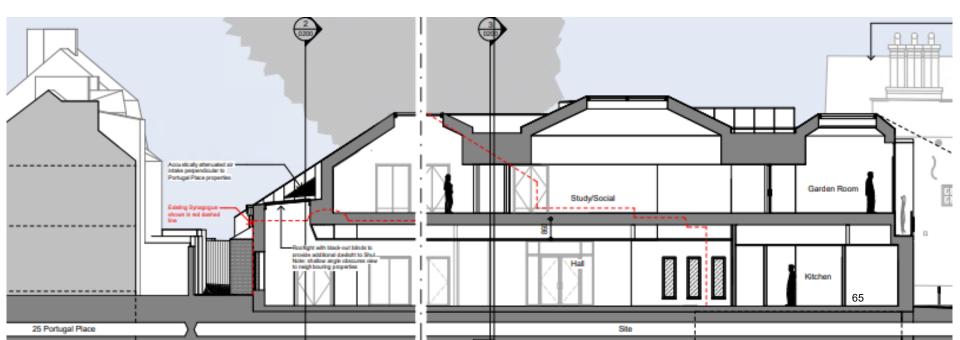


### Section looking west

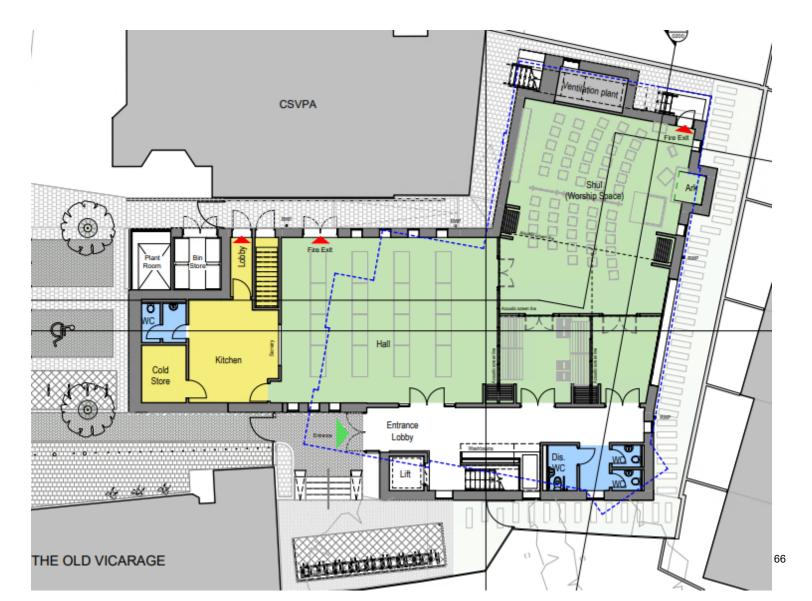


### Sections looking south

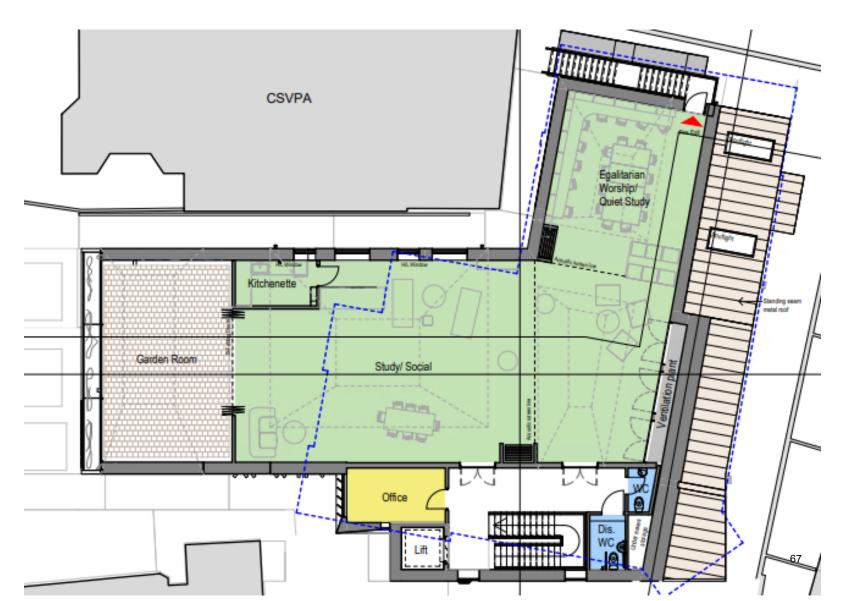




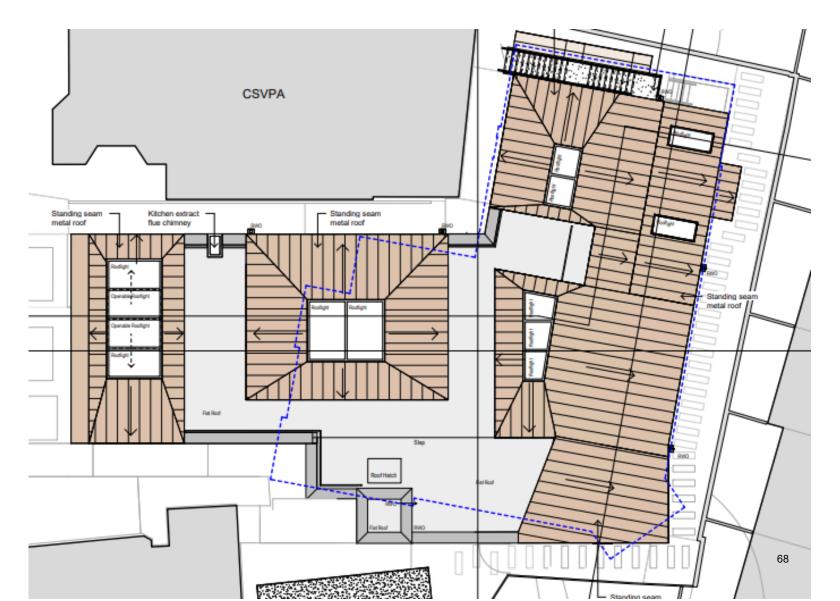
## Proposed ground floor



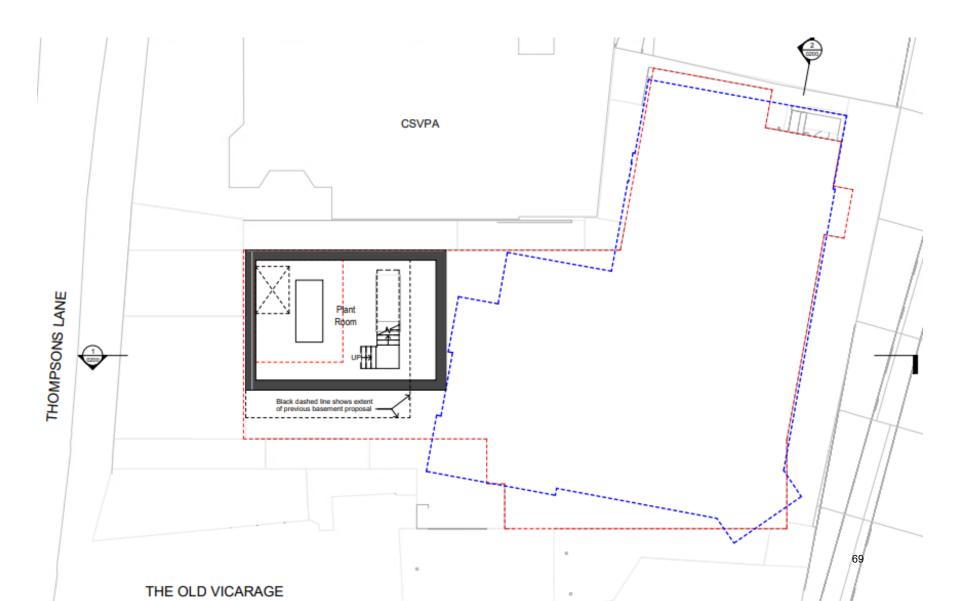
### Proposed first floor



### Proposed roof plan



## Proposed basement plan



#### Planning Balance

#### **Approval**

Key material considerations

- Would provide a muchneeded new Synagogue and community facility for the Jewish community in a highly sustainable and accessible part of the City.
- Significant community benefit would arise from
- Replacement building of high architectural quality, highly sustainable and targeting BREEAM Excellent standards.
- Preserves conservation area and setting of listed buildings



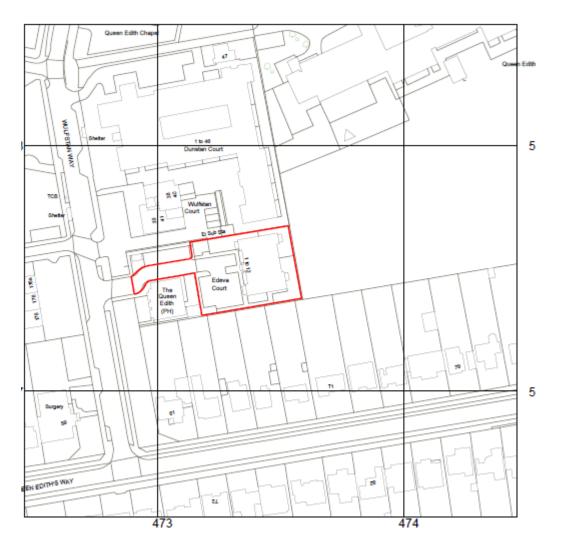
#### Refusal

Key material considerations

 Harm which would arise to the amenity of the occupants of Portugal Place properties

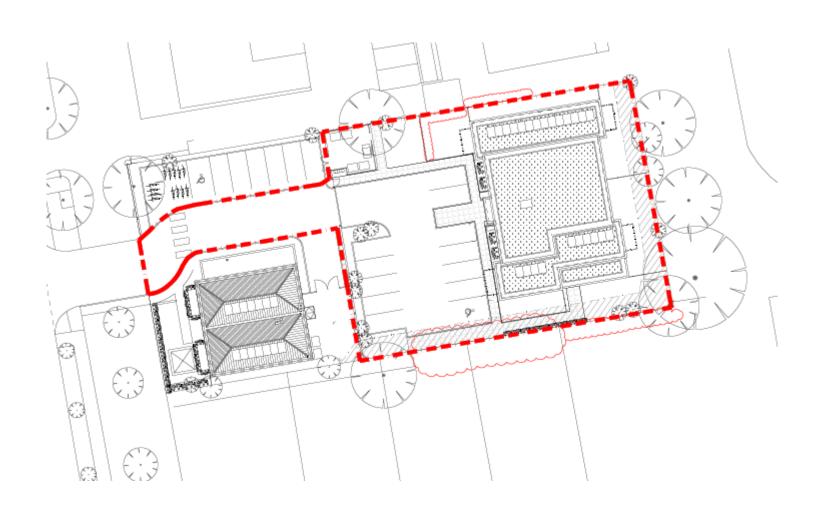
Officer Recommendation: Approve

# 22/03076/FUL Edeva Court, Cambridge CB1 8AF Site Location Plan

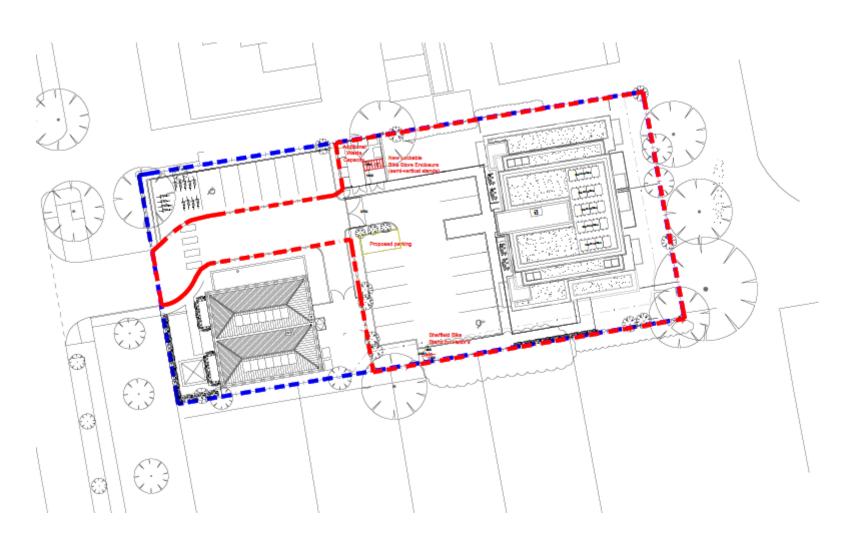




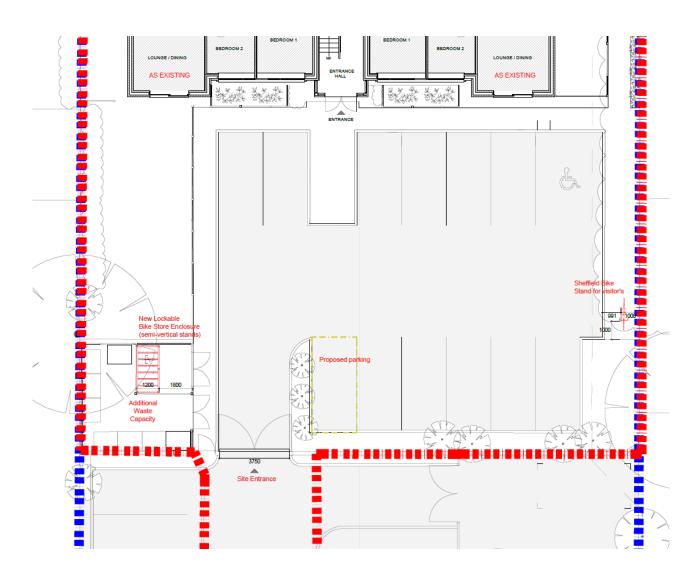
# **Existing Site Plan**



## Proposed Site Plan



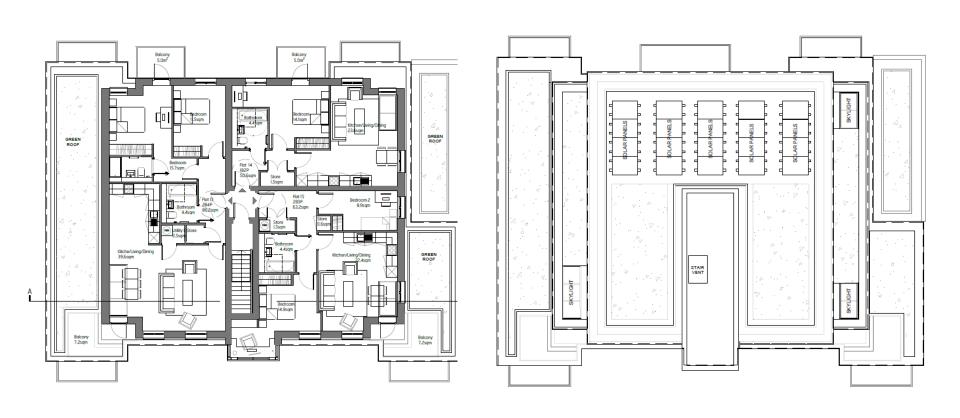
## Car/Cycle Parking Layout



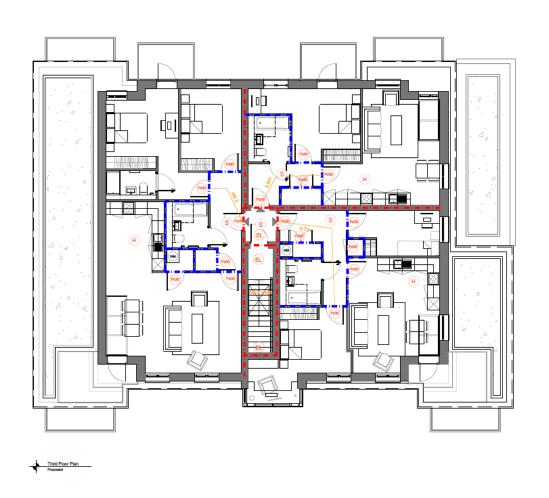
## Floor Plans – Existing Floors

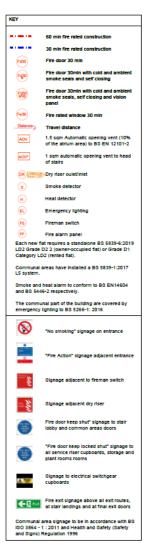


## Proposed Floor/Roof Plans



### Third Floor Fire Plan

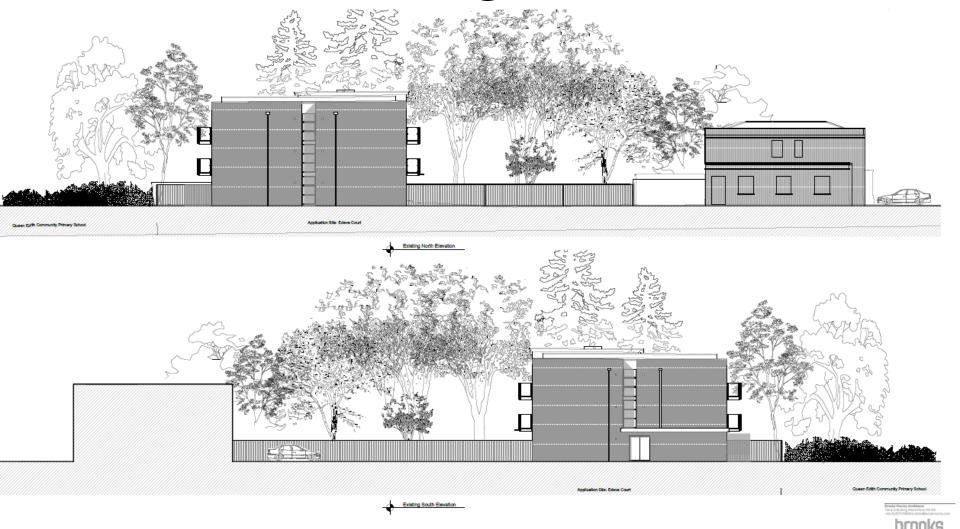




## **Existing Front and Rear**



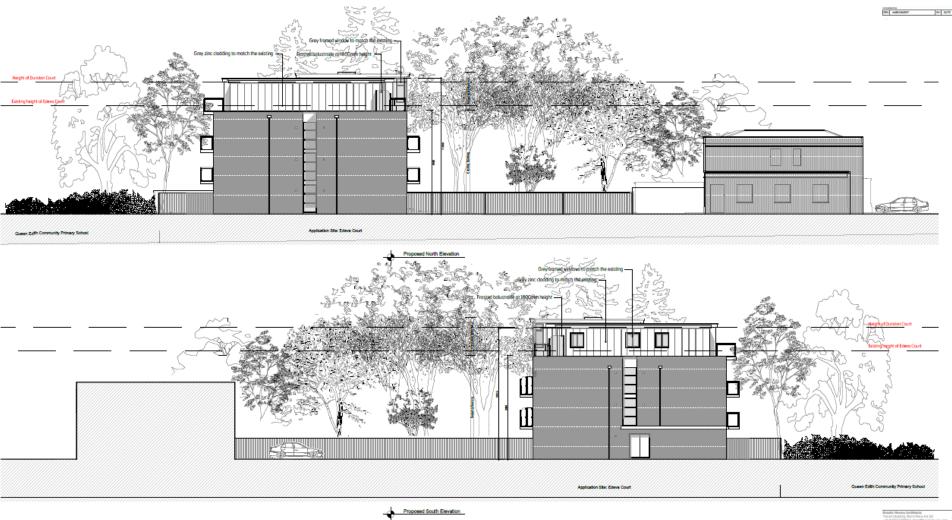
## **Existing Sides**



## **Proposed Front and Rear**



## **Proposed Sides**



#### **Existing View**



#### Proposed View



## Planning Balance

#### **Approval**

Key material considerations

- Acceptable visual impact
- Acceptable impact on residential amenity
- New gain of three dwellings



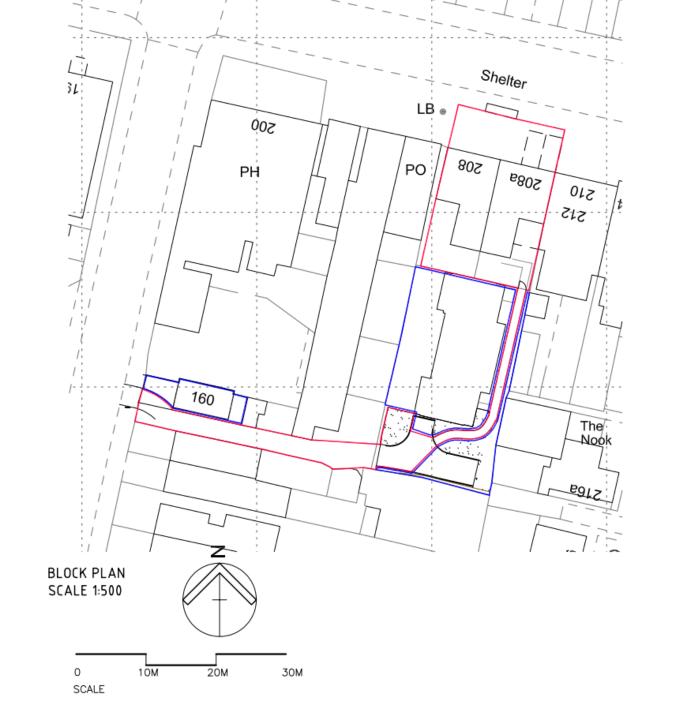
#### Refusal

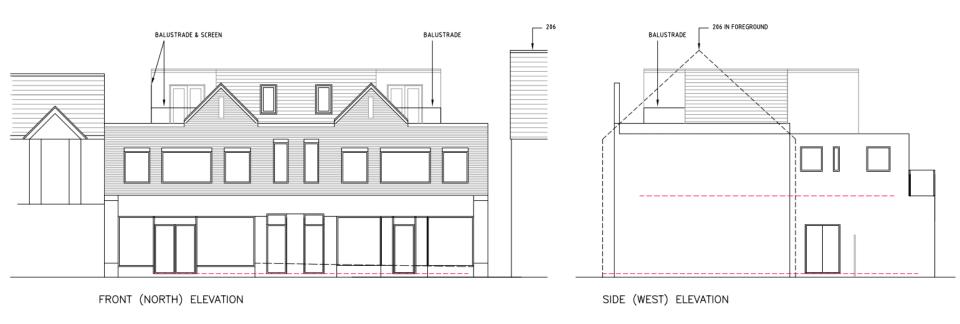
Key material considerations

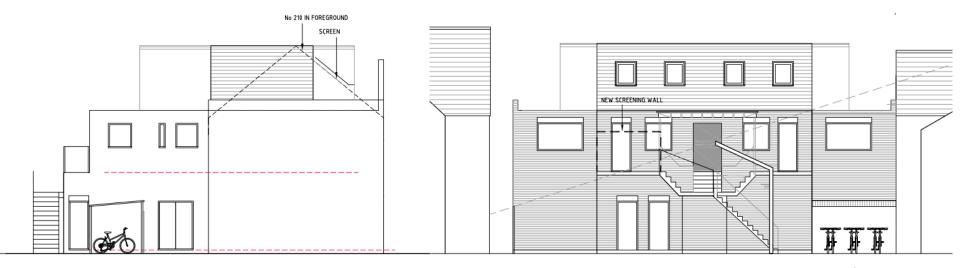
- Construction and amenity impacts
- Visual impacts

## 22/02936/FUL Erection of new 2nd floor to provide two new dwelling units with balconies.

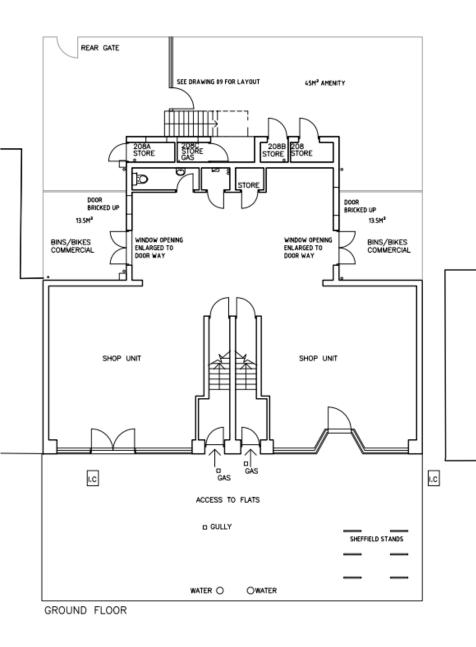
208 - 208A Cherry Hinton Road

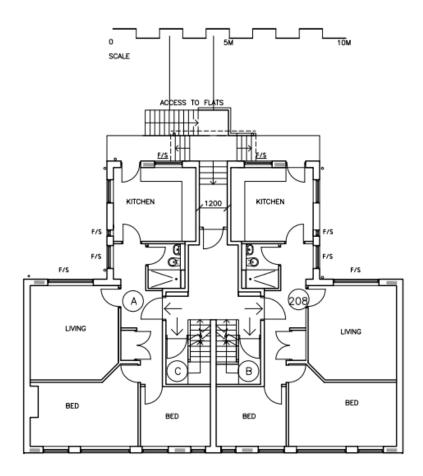






87



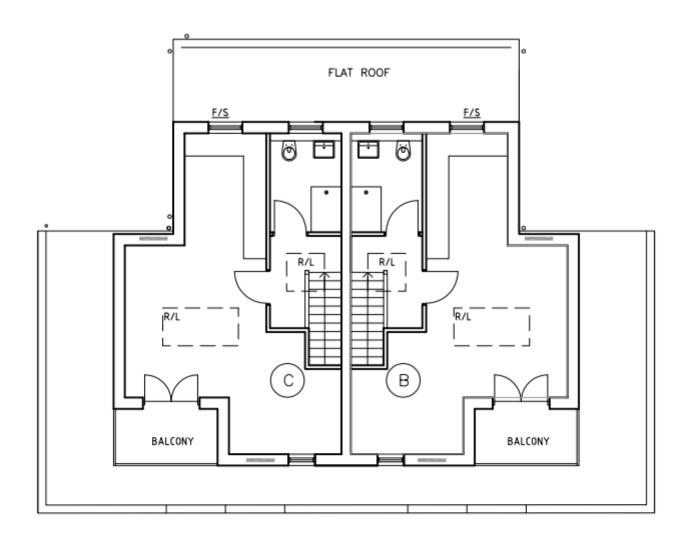


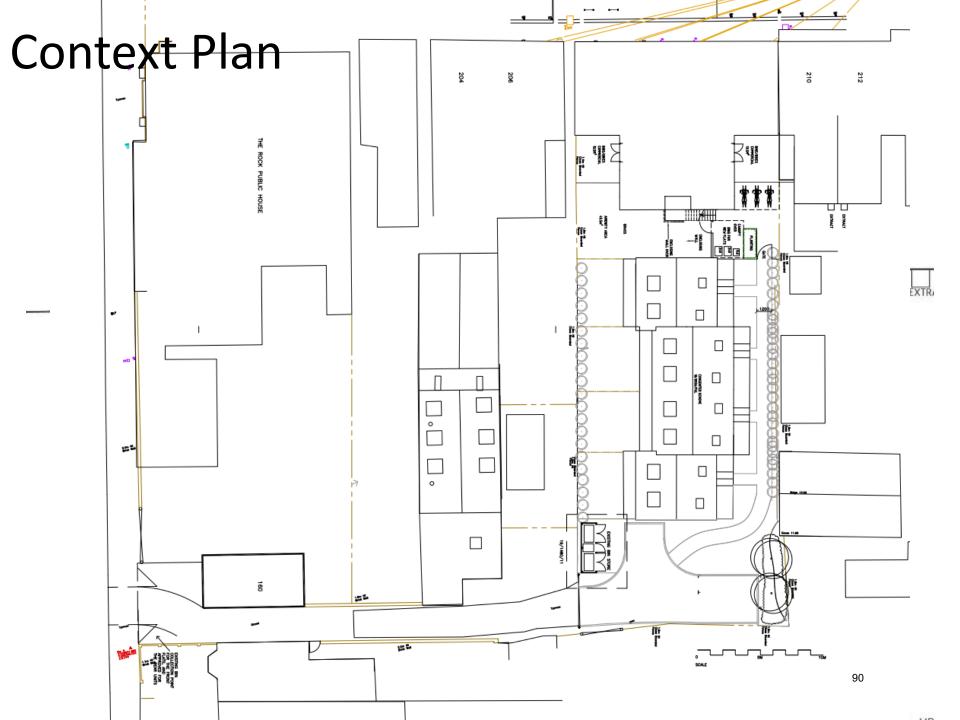
#### FIRST FLOOR

Chartered Architects



THE TRAM SHED, East Road, Cambridge. CB1 1BG
Tel.01223 354477 Fax.01223 576677
Email: nealeassociatesarchitects@gmail.com

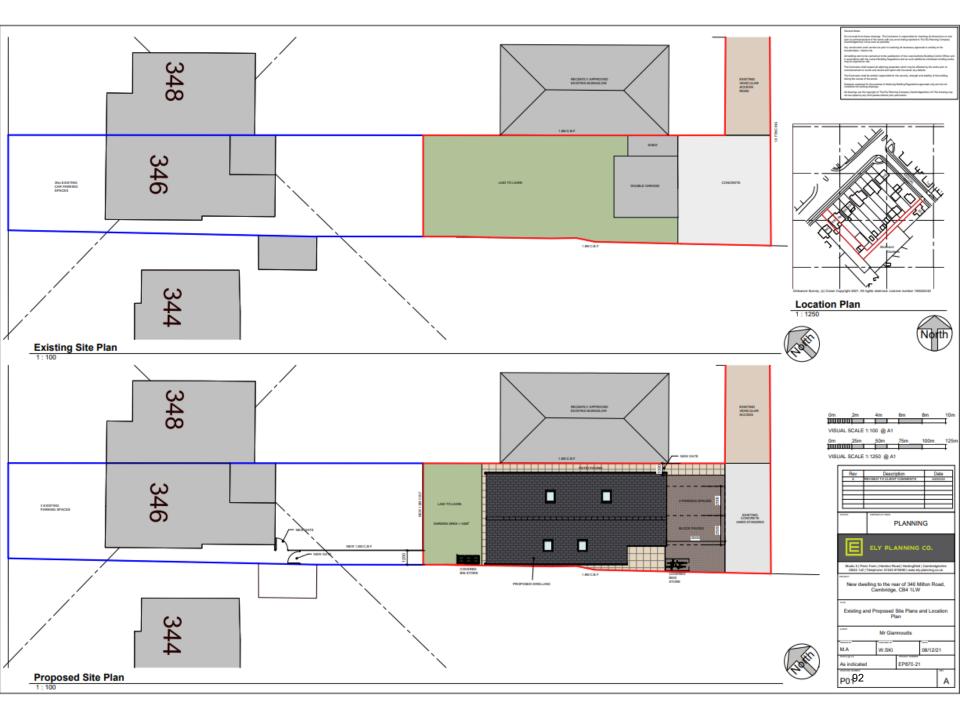




# 22/01971/FUL Demolition of existing double garage and shed, and erection of a detached single storey dwelling to the rear

346 Milton Road

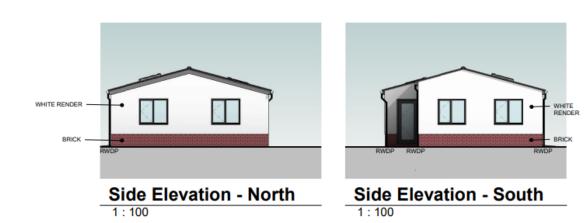


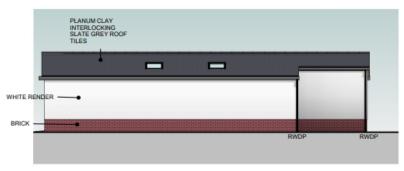




Front Elevation - East

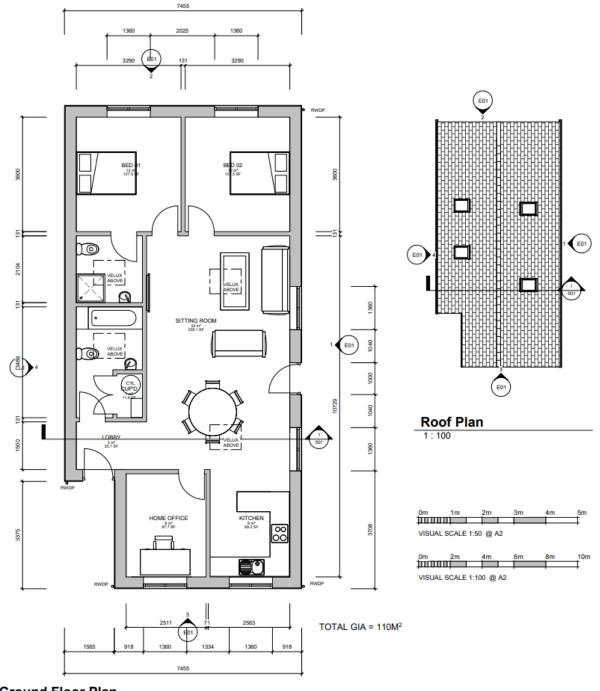
1:100

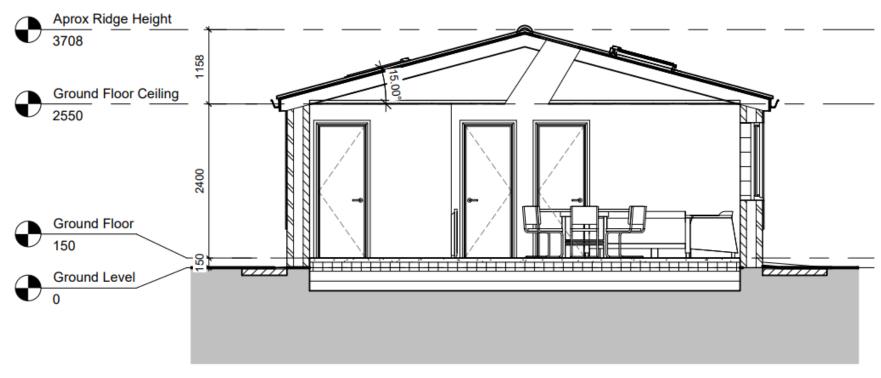




**Rear Elevation - West** 

1:100





#### Section 1

1:50