Planning Committee

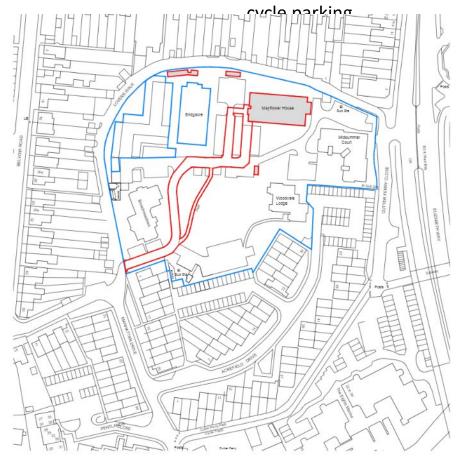


GREATER CAMBRIDGE SHARED PLANNING

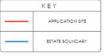
MINOR APPLICATIONS

23/02127/FUL – Mayflower House, Manhattan Drive, CB4 1JT

Erection of 8no. Flats on top of Mayflower House, following the removal of Electronic Communications Apparatus and associated development including refuse storage and



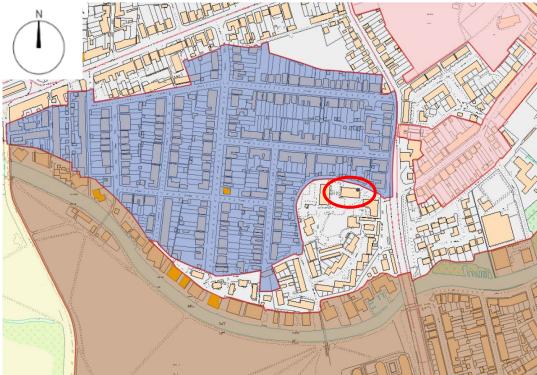




LOCATION PLAN

20 metres 40 metres 60 metres 80 metres 100 metres

The Site

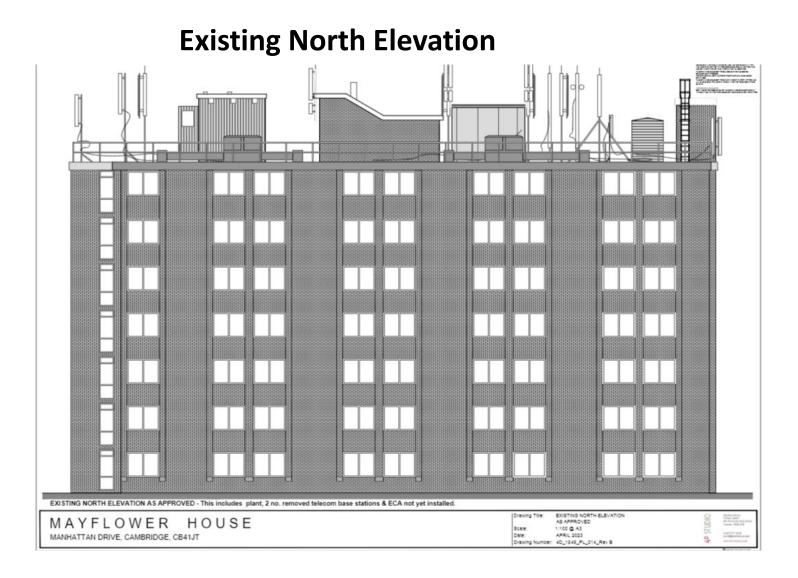




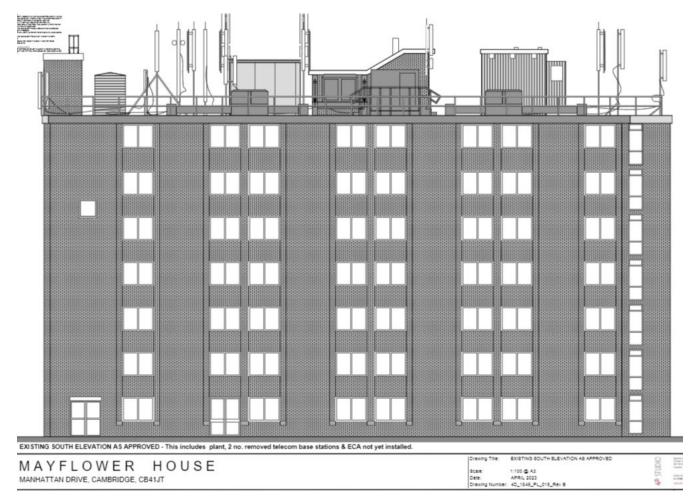
Aerial View

— Mayflower House





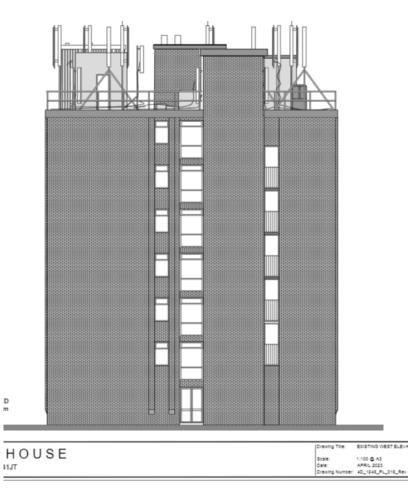
Existing South Elevation

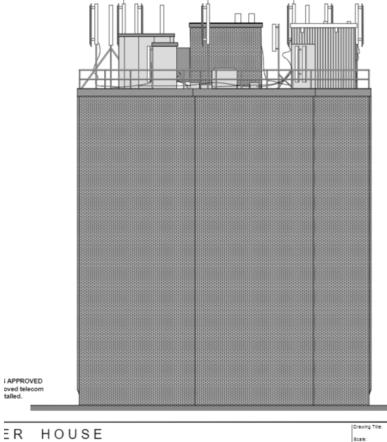


Existing West (left) and East (right) Elevations

talled

UDGE, CB41JT

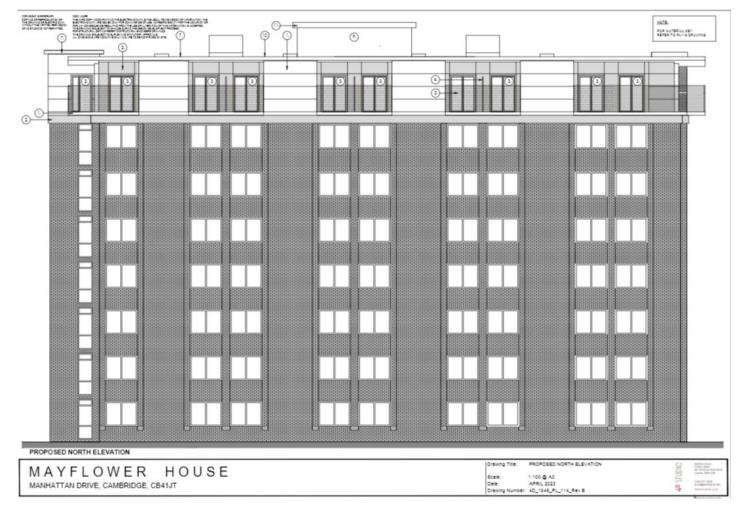




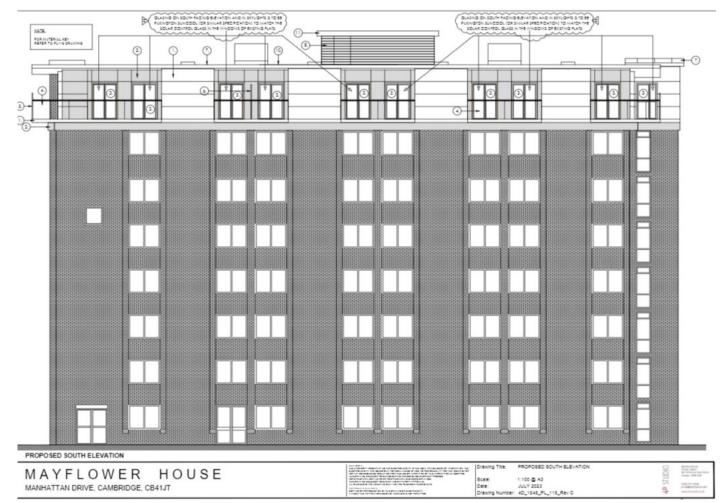
7

EXISTING EA

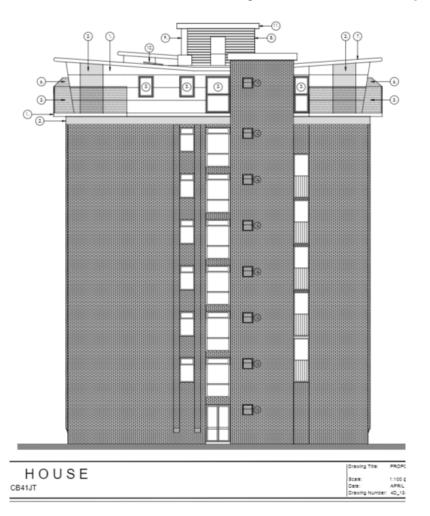
Proposed North Elevation

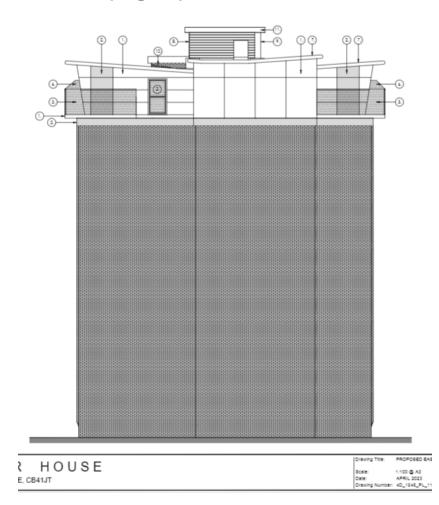


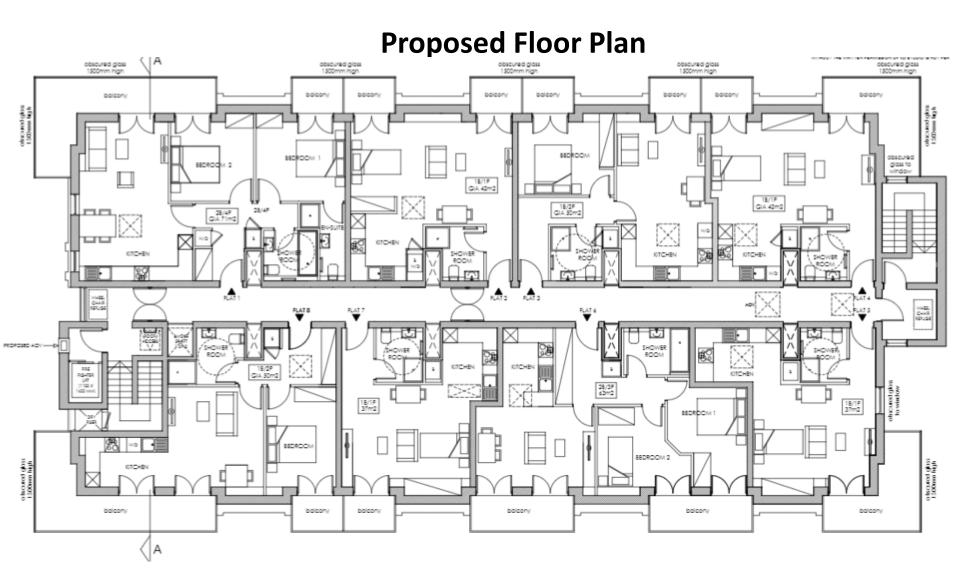
Proposed South Elevation

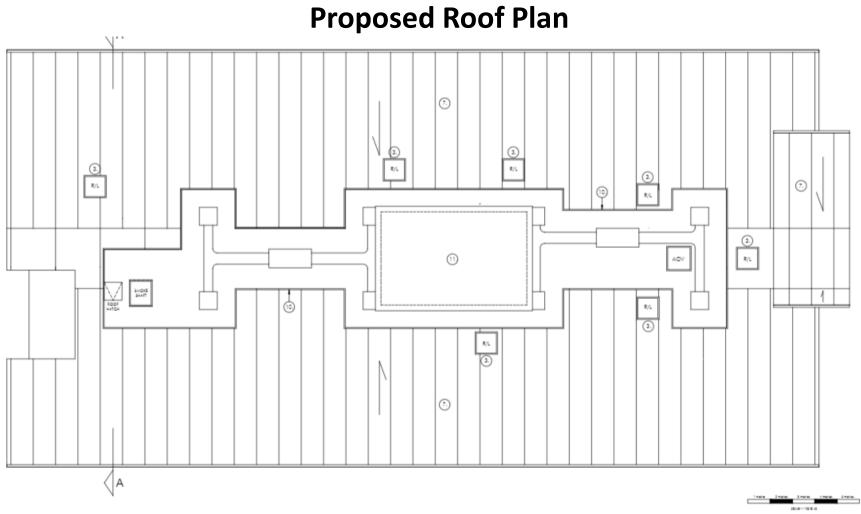


Proposed West (left) and East (right) Elevations

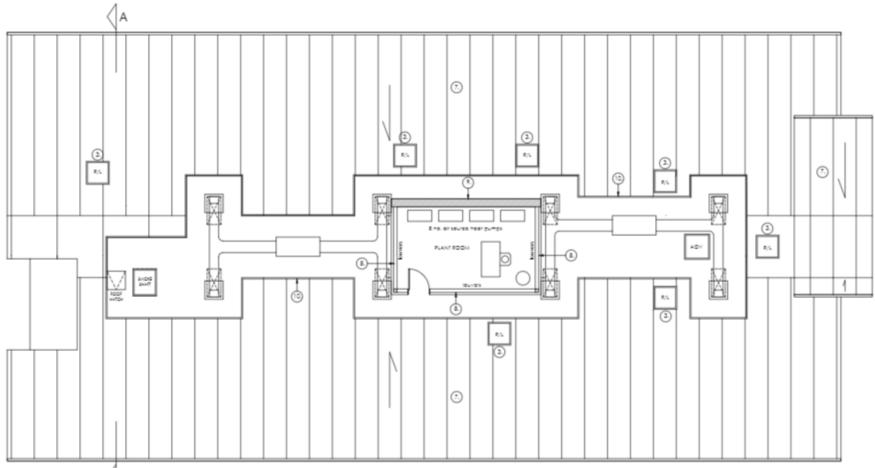








Proposed Roof Plant Plan



Δ.

Existing and Proposed Viewpoint 2 – Elizabeth Way Bridge



Existing and Proposed Viewpoint 13 – Elizabeth Way Bridge



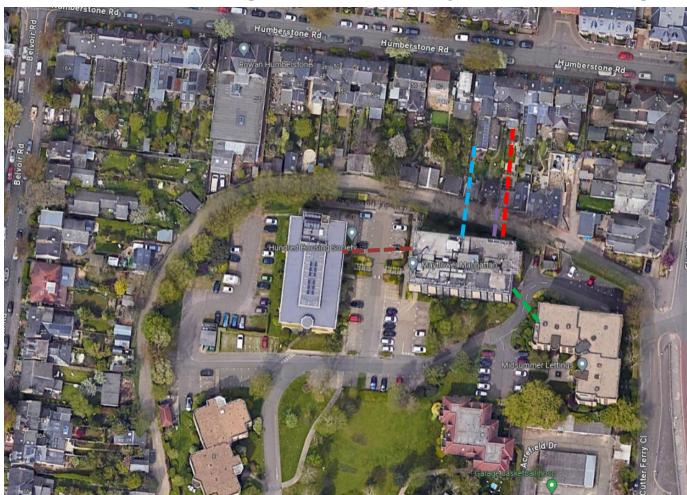
Existing and Proposed Viewpoint 23 – Midsummer Common



Existing and Proposed Viewpoint 26 – Midsummer Common



Neighbour Amenity – Overlooking/Overbearing





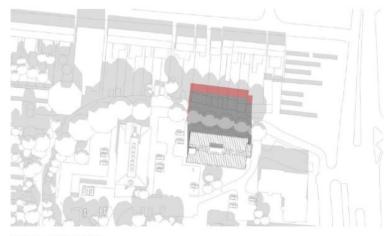
Blue – 31m Yellow – 16m Red - 40m Orange – 23m Green – 11m



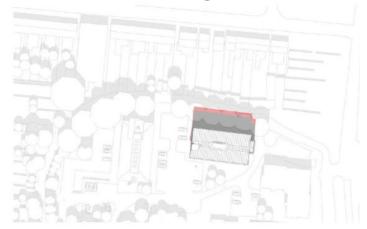
Neighbour Amenity - Overshadowing



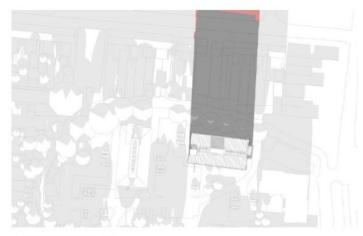
SEPTEMBER - Autumn Equinox



MARCH - Spring Equinox

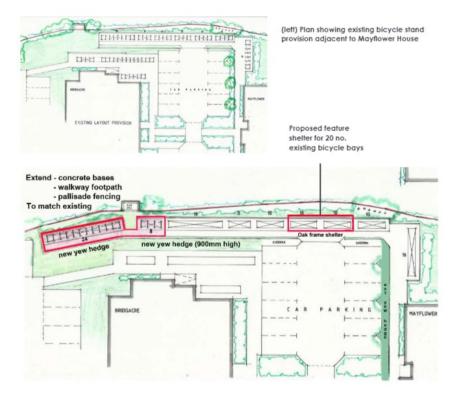


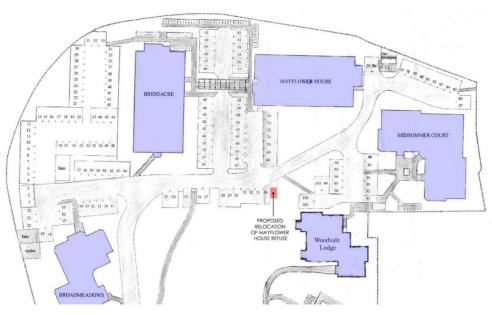
JUNE - Summer Solstice



DECEMBER - Winter Solstice

Cycle Parking (left) and Refuse Storage (right)





Planning Balance

Approval Key material considerations:

• Provision of residential development within a sustainable location

• The proposal will remove the visual clutter of existing telecoms and has been carefully designed to provide a modern addition whilst preserving the character and appearance of the area and settings of nearby Conservation Areas

• Screening of balconies will mitigate the impact of significant overlooking impact upon neighbouring properties – secured by condition

•Given the modest scale of the extension, no significantly harmful overbearing or overshadowing impact is considered to arise upon neighbouring properties

•Condition recommended to secure the details of the proposed solar glazing on units facing south, to secure compliance with Part O of Building Regulations and to prevent overheating

Officer Recommendation: Approve, subject to conditions



Refusal Key material considerations:

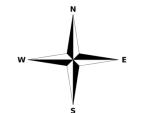
None

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MAJOR APPLICATIONS

24/01354/FUL- 137&143 Histon Road Site Location Plan





Aerial View



<u>Aerial View of the Proposed Development</u>



Proposed Histon Road streetscene



Proposed Streetscenes

South of the access road



Plots along the western boundary



Proposed Streetscenes

North of the access road





3D views

Proposed access to the recreation ground

Northwest courtyard





UPDATED ELEVATIONS FOR PLOT 15-18



VIEW TOWARDS PLOT 15+18



UPDATED 3D VIEW FOR PLOT 18

Central Pocket Park



Illustrative landscape plan



31

Positives

- The proposal would provide a high quality residential development on an allocated brownfield site which is located in a sustainable location.
- Provision of 28 affordable homes. (40% in line with the requirements of policy 45 of the Cambridge Local Plan 2018).
- Commitment to delivering 20% Biodiversity Net Gain and enhanced recreation ground scheme to be secured via Section 106 obligation.
- Financial contributions towards key services, community, sports facilities and transport infrastructure.

Officer Recommendation: Approve

Negatives

- Loss of existing trees
- Single aspect homes
- Lack of on site open space



Planning Balance

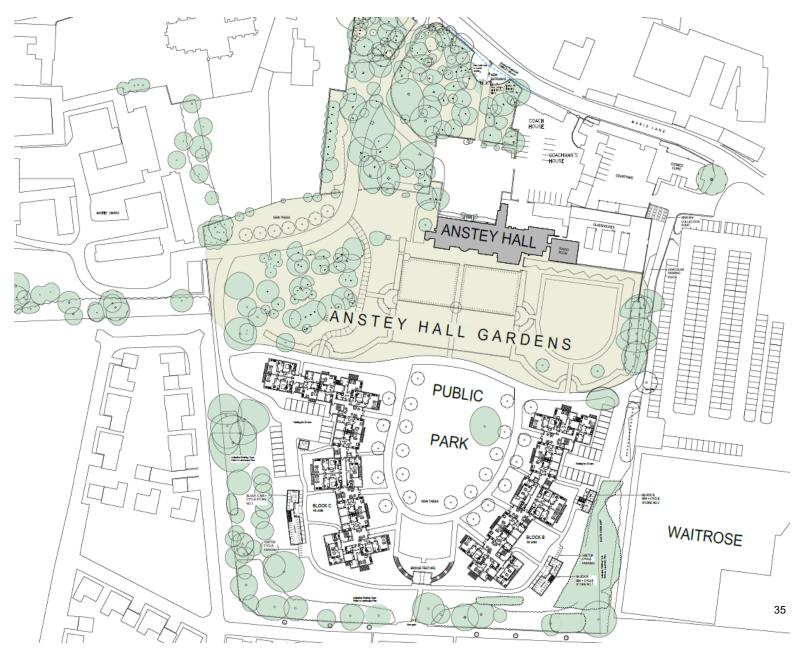
24/01244/FUL Anstey Hall Site Location Plan



Existing Site Plan



Proposed Site Plan



Blocks B Proposed Elevations



BLOCK C PROPOSED EAST ELEVATION BLOCK B WEST = HANDED



BLOCK B PROPOSED NORTH ELEVATION



BLOCK C PROPOSED SOUTH ELEVATION BLOCK B SOUTH = HANDED



BLOCK B PROPOSED EAST ELEVATION

Blocks C Proposed Elevations



BLOCK C PROPOSED EAST ELEVATION BLOCK B WEST = HANDED



BLOCK C PROPOSED NORTH ELEVATION

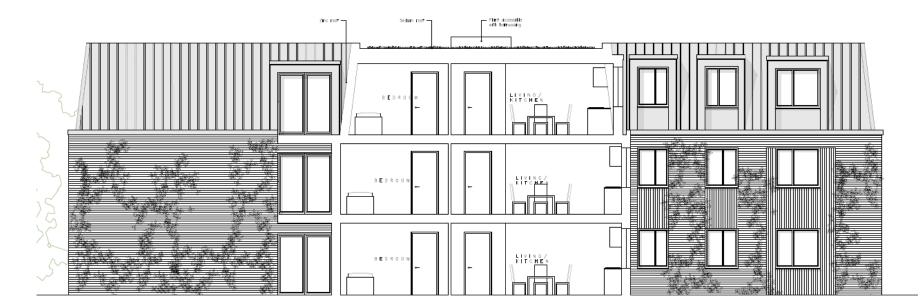


BLDCK C PROPOSED SOUTH ELEVATION BLOCK B SOUTH = HANDED



BLOCK C PROPOSED WEST ELEVATION

Block B/C typical section



BLOCK B/C TYPICAL SECTION

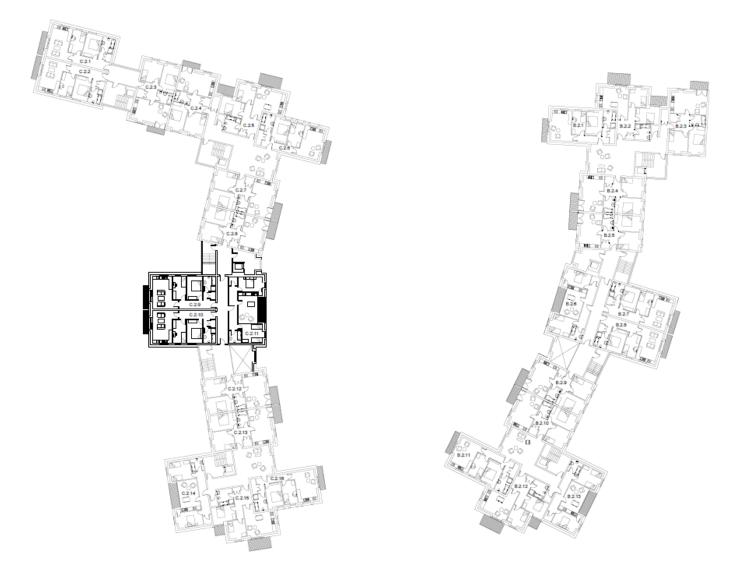
Block B/C Proposed Ground Floor Plans



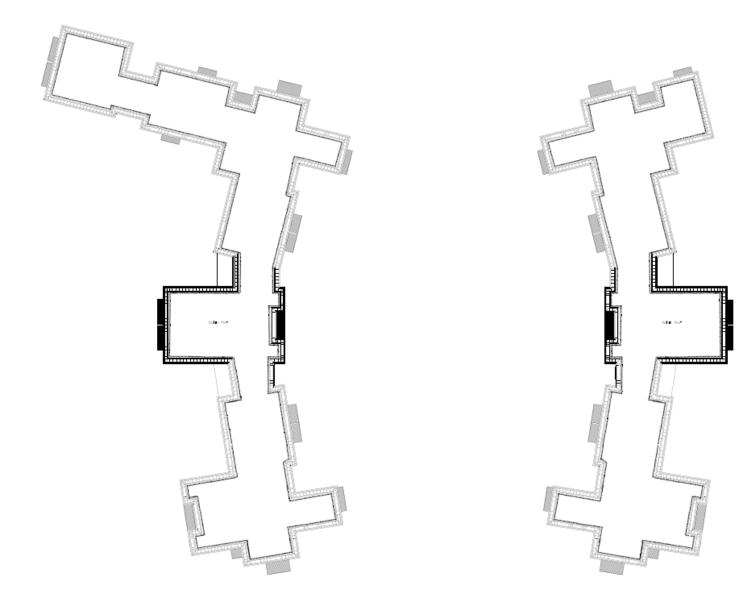
Block B/C Proposed First Floor Plans



Block B/C Proposed Second Floor Plans

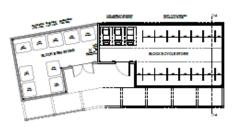


Block B/C Proposed Roof Plans



Proposed Cycle and Bin Store Plans (Block B)

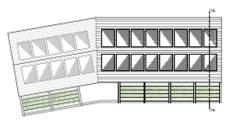
BLOCK B: BIN + CYCLE STORE - NO.1



GROUND FLOOR PLAN



WEST ELEVATION



ROOF PLAN





SECTION A-A

EAST ELEVATION

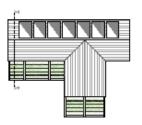


BLOCK B: BIN + CYCLE STORE - NO.2

P

20





ROOF PLAN



NORTH-WEST ELEVATION



NORTH-EAST ELEVATION

SECTION B-B



SOUTH-EAST ELEVATION



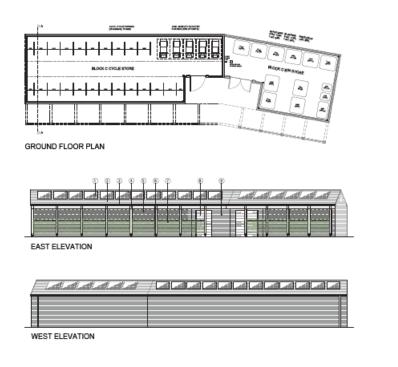
SOUTH-WEST ELEVATION

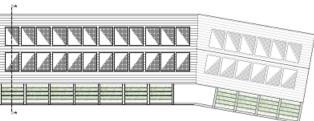
43

Proposed Cycle and Bin Store Plans (Block C)

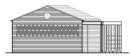
BLOCK C: BIN + CYCLE STORE - NO.1







ROOF PLAN



SOUTH ELEVATION

SECTION A-A

NORTH ELEVATION

BLOCK C: BIN + CYCLE STORE - NO.2

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GROUND FLOOR PLAN

ROOF PLAN



EAST ELEVATION



SOUTH ELEVATION

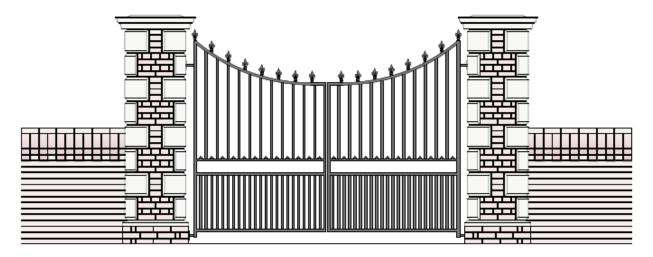




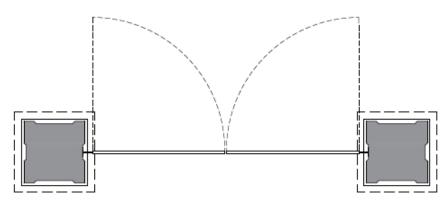


NORTH ELEVATION

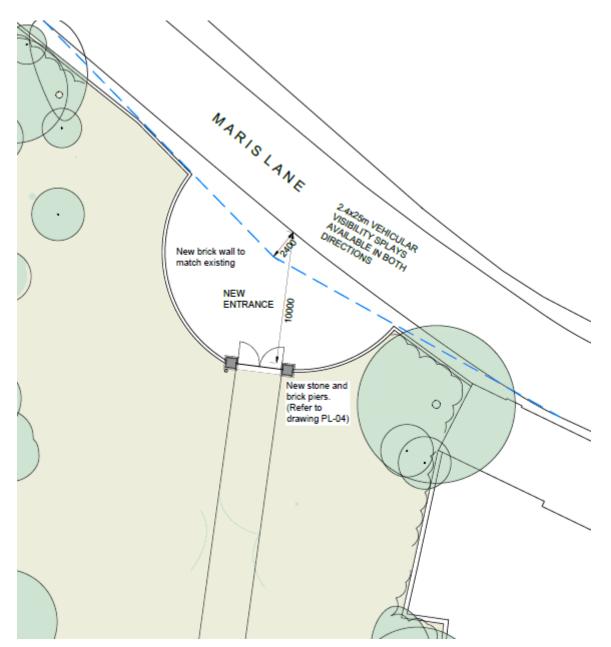
Proposed gates/wall



NORTH + SOUTH ELEVATIONS



Proposed new entrance



Planning Balance

Approval

Key material considerations

- Meeting specialist retirement housing need
- Economic benefits through the construction of new buildings and through servicing the retirement complex
- Minor heritage benefits
- Conversion of private protected open space into publicly accessible land
- Biodiversity net gain
- Public art

Officer Recommendation: Refuse



Refusal

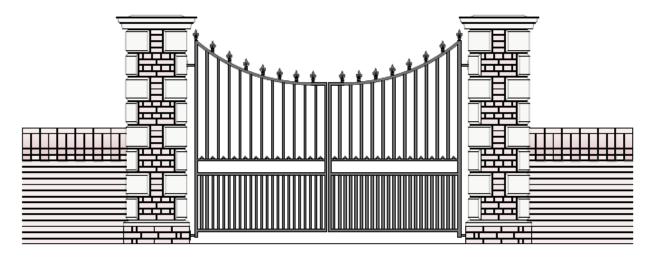
Key material considerations

- High level of 'less than substantial' harm to heritage assets which would not be outweighed by the public benefits
- Significant narrowing of existing open landscape.
 Protected open space would not be satisfactorily replaced

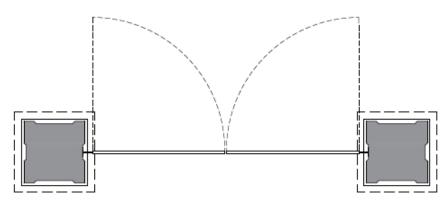
24/0145/LBC Anstey Hall Site Location Plan



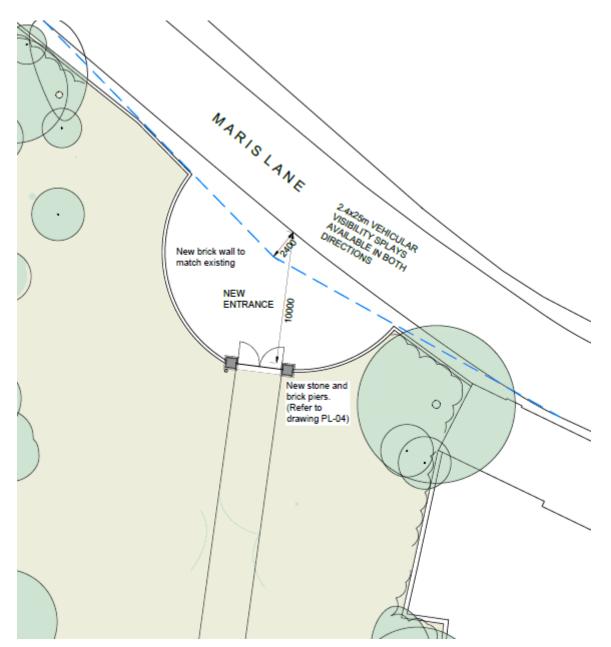
Proposed gates/wall



NORTH + SOUTH ELEVATIONS



Proposed new entrance



Planning Balance

Approval

Key material considerations

 No harm to the curtilage listed wall

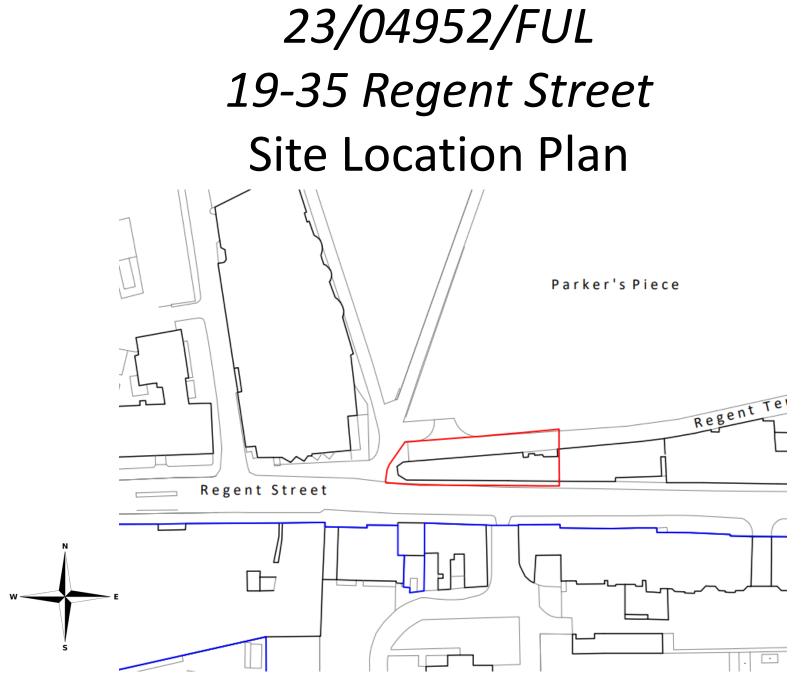


Refusal

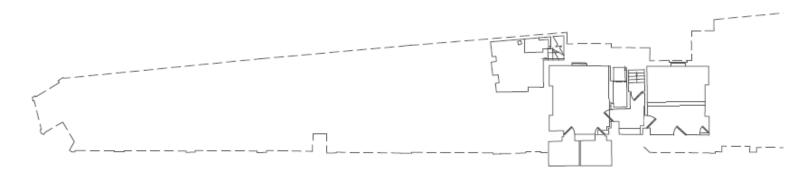
Key material considerations

None

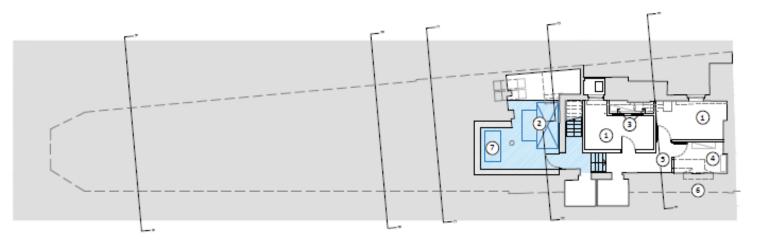
Officer Recommendation: Approve



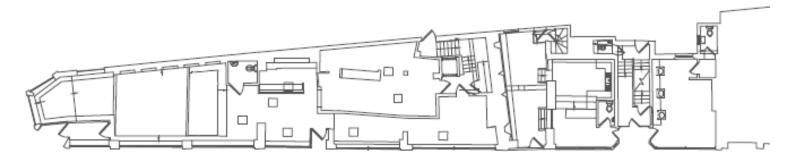
Existing/Proposed basement plan



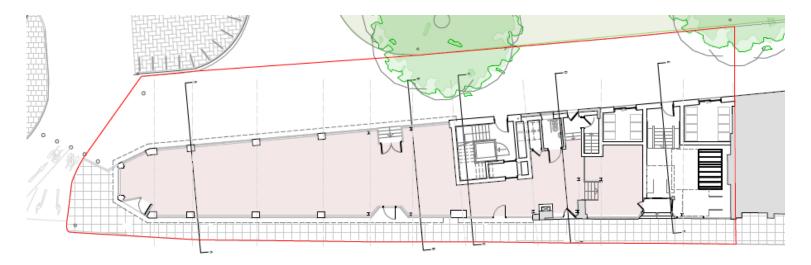
Existing plan



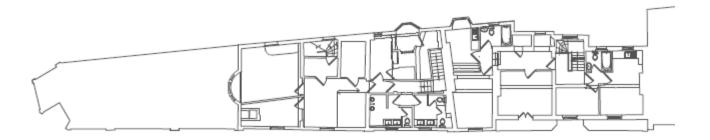
Existing/Proposed ground floor plan



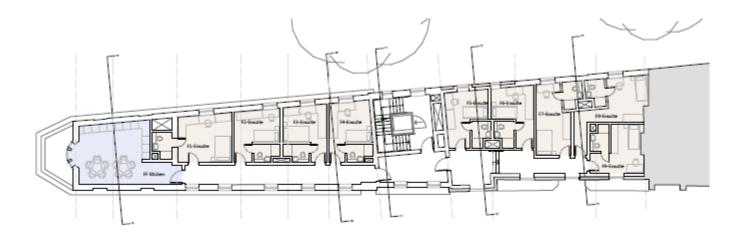
Existing plan



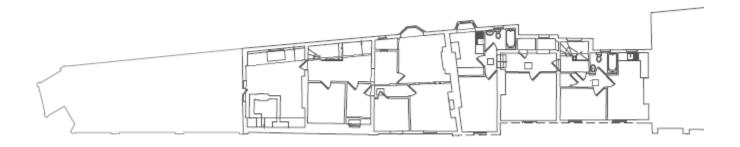
Existing/Proposed first floor plan



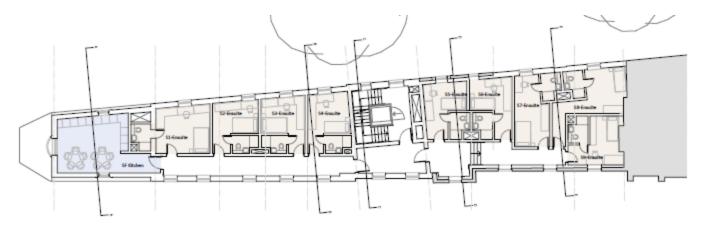
Existing plan



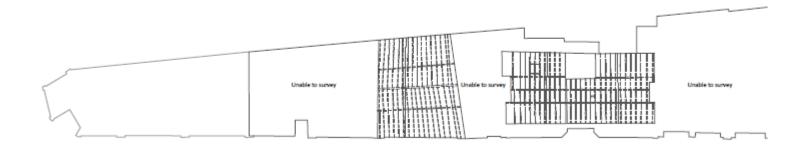
Existing/Proposed second floor plan



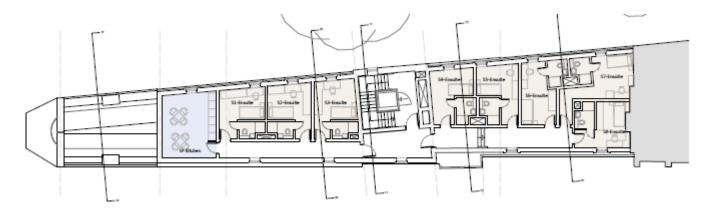
Existing plan



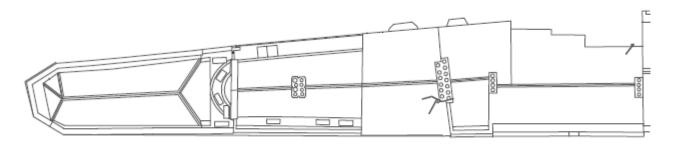
Existing/Proposed third floor plan



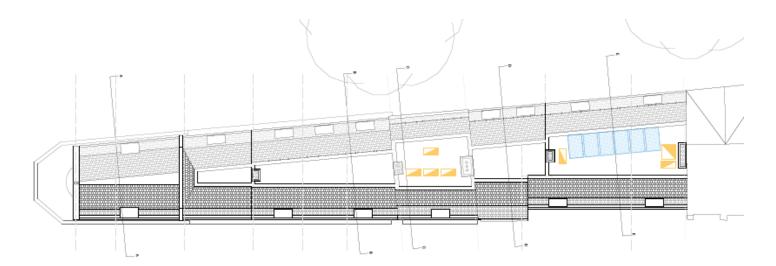
Existing plan



Existing/Proposed roof plan



Existing plan



Demolition Elevations









Regent Terrace Elevation



Planning Balance

Approval

Key material considerations



Refusal

Key material considerations

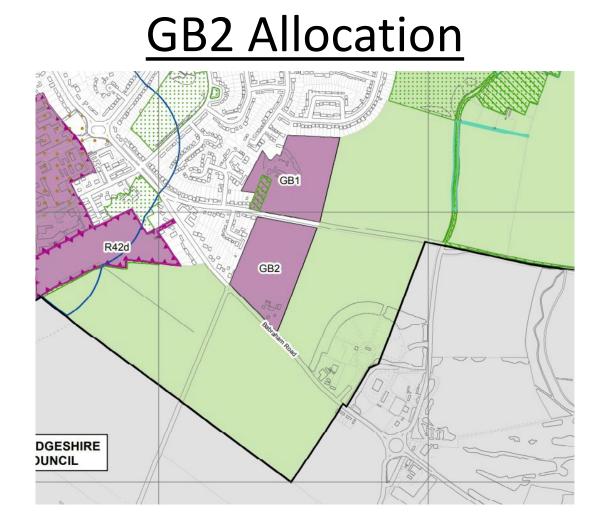
Officer Recommendation: Approve / Refuse

24/01704/S73-Land South Of Worts Causeway

Section 73 to vary condition 3 (approved drawings) and 23 (pre assessment BREEAM report) of application reference: 19/1168/OUT.

Site Location Plan



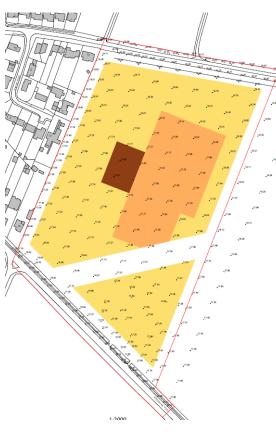


Summary of the Proposed Amendments

- 1) An amendment to Condition 3 (Compliance with Parameter Plans) to update and clarify the proposed building heights parameter plan.
- 2) An amendment to Condition 23 (unchanged but renumbered to condition 16 under application reference 19/1168/NMA1). The applicants are responsible for providing the shell and core of the new facilities and the future tenants of the commercial /community facilities are unknown at this stage. Therefore, the proposal seeks to vary this condition to achieve BREEAM 'Very Good' at pre assessment design stage.

Building Heights Parameter Plan

As Approved



Key Residential

Application boundary

Up to 3 storey (up to 13m)*

Up to 2 storey (up to 10.2m)*

Typical residential storey height is 3.0m subject to detailed design

Non residential

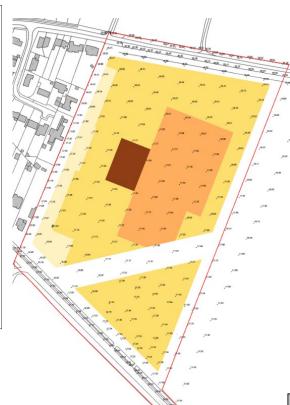
Community facilities with potential residential use above (up to 3 storey 14m)* Typical commercial storey height is 4m subject to detailed design

Notes

AOD figures shown are existing ground levels. The indicative layout aims at providing an earthworks balance across the site to avoid the need to export or import soils. There may be some re-profiling of ground levels that would cause some localised increases of up to 1 mb ut the resultant changes to ridge heights would be balanced by reductions to finished levels elsewhere on site and would not materially alter the overall sense of massing or assessment of the predicted effects of the development.

Building heights extent along streets are subject to the fina alignment of the route corridors and will offer flexibility of +10m either side of alignment to be determined at Reserved Matters stage.

*Approximate building heights are inclusive of assumed roof pitch and excludes chimneys.



As Proposed

Key (Outline Application)

Residential

- Application boundary
- Up to 8.5m*
- Up to 10.2m*

Up to 13m*

Typical residential storey height is 3.0m subject to detailed design

Non residential

Community facilities with potential residential use above (up to 14m)* Typical commercial storey height is 4m subject to detailed design

Notes

ADD figures shown are existing ground levels. The indicative layout aims at providing an earthworks balance across the site to avoid the need to export or import soils. There may be some re-profiling of ground levels that would cause some localised increases of up to 1.5m but the resultant changes to ridge heights would be balanced by reductions to finished levels/ridge heights elsewhere on site and would not materially alter the overall sense of massing or assessment of the predicted effects of the development.

Building heights extent along streets are subject to the final alignment of the route corridors and will offer flexibility of +10m either side of alignment to be determined at Reserved Matters stage.

*Approximate building heights are inclusive of assumed roof pitch and excludes chimneys.

Proposed Building Heights (in metres)

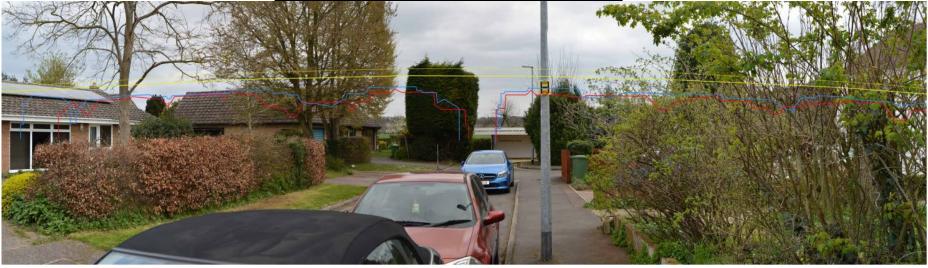




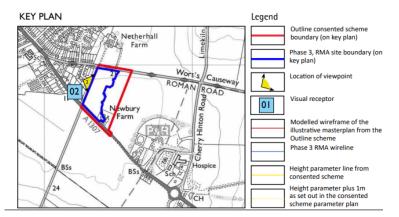
Principle Section on Height Strategy



LVIA addendum



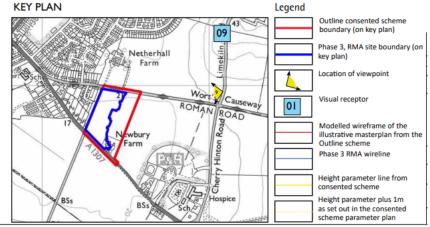
View 2: Comparison wireline showing the consented and current scheme with parameter heights



LVIA addendum



View 9: Comparison wireline showing the consented and current scheme with parameter heights



Condition 16- BREEAM

As Approved

Any reserved matters application including non-residential development shall be accompanied by a pre-assessment BREEAM report prepared by an accredited BREEAM Assessor, indicating that the building is capable of achieving the applicable 'excellent' rating as a minimum, with maximum credits achieved for Wat 01.

Reason: In the interests of reducing carbon dioxide emissions, ensuring efficient use of water and promoting principles of sustainable construction and efficient use of buildings, in compliance with Cambridge Local Plan (2018) Policy 28.

As Proposed

Any reserved matters application including non-residential development delivered to shell stage shall be accompanied by a pre-assessment BREEAM Report prepared by an accredited BREEAM Assessor, indicating that the building is capable of achieving Very Good rating as a minimum. The pre assessment report shall include a Wat01 Calculator to demonstrate the proposed specification required to achieve maximum 5 credits in the Wat01 issue of BREEAM.

Following completion of the first fit out of the commercial space, and prior to occupation, a report including a Wat01 Calculator shall be prepared by an accredited BREEAM Assessor and submitted to the Local Authority for approval to demonstrate the non-residential elements meet the maximum 5 credits in the Wat01 section of BREEAM based on the product installations. The report shall include relevant drawings showing the location of the necessary sanitaryware and any required water reuse infrastructure required to facilitate achieving the 5 credits Wat01 target. The development shall be carried out and thereafter maintained strictly in accordance with the approved details.

Reason: In the interests of reducing carbon dioxide emissions, ensuring efficient use of water and promoting principles of sustainable construction and efficient use of buildings, in compliance with Cambridge Local Plan (2018) Policy 28.

Planning Balance

Approval

Key material considerations

- Acceptable revised building heights parameter plan
- Acceptable revised wording for condition 16 (BREEAM).



Refusal

Key material considerations

- None

Officer Recommendation: Approve, subject to conditions and the S106 attached to the original permission