24/00607/FUL- Warden Hill Road, Bala Road and Gwernant Road

Proposed works:

External Insulation to properties numbered: 103, 109, 111, 113, 121, 125 Warden Hill Road, 5, 7, 8 Bala Road and 4, 6, 14, 16, 20, 23, 24, 28, 30, 34, 36, 38, 40 Gwernant Road. Finished with render and brick slip system to provide coins and plinth.

The application is at planning committee as CBC are the applicant and the landowner





Application site properties in Warden Hill Road



Application site properties in Gwernant Road



Application site properties in Bala Road



Local context photos - Properties in Dinas Close



Local context photos - Properties in Warden Hill Road





Front Elevation Front Elevation

Existing Elevation

Proposed Elevation

Key Planning Matters

- Design
- Impact on neighbouring amenity
- Sustainability

Recommendation – Permit

Conditions:

FUL:

- Time
- Approved plans
- Material details

15 Hillfield

24/00973/FUL

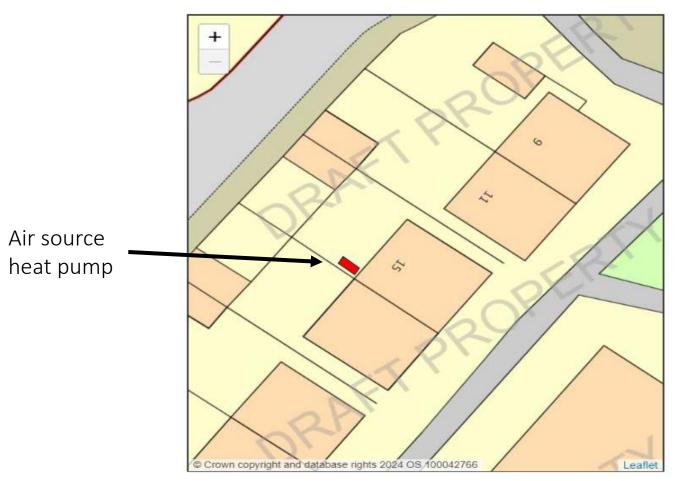
Installation of an air source heat pump (retrospective)

Recommendation: Permit





Site plan showing position of air source heat pump



Vaillant Arotherm Plus 7kw ASHP

Currently installed within the 1m boundary of the neighbouring property to the SW

Noise assessment calculation has come out at 41.8db which is a PASS

Photos of air source heat pump in situ









Key planning matters

- Sustainable development and climate change
- Neighbouring amenity

Summary of officer recommendation

- The proposal accords with JCS policy SD3 and the adopted Cheltenham Climate Change SPD, and responds to the Climate Emergency declared by the Council.
- The application is accompanied by a noise assessment which calculates the noise level to be 41.8 dB(A) and therefore below the noise limit that would normally be accepted as permitted development; and no objection has been raised by neighbours.
- The recommendation therefore is to grant retrospective planning permission for the air source heat pump as installed.

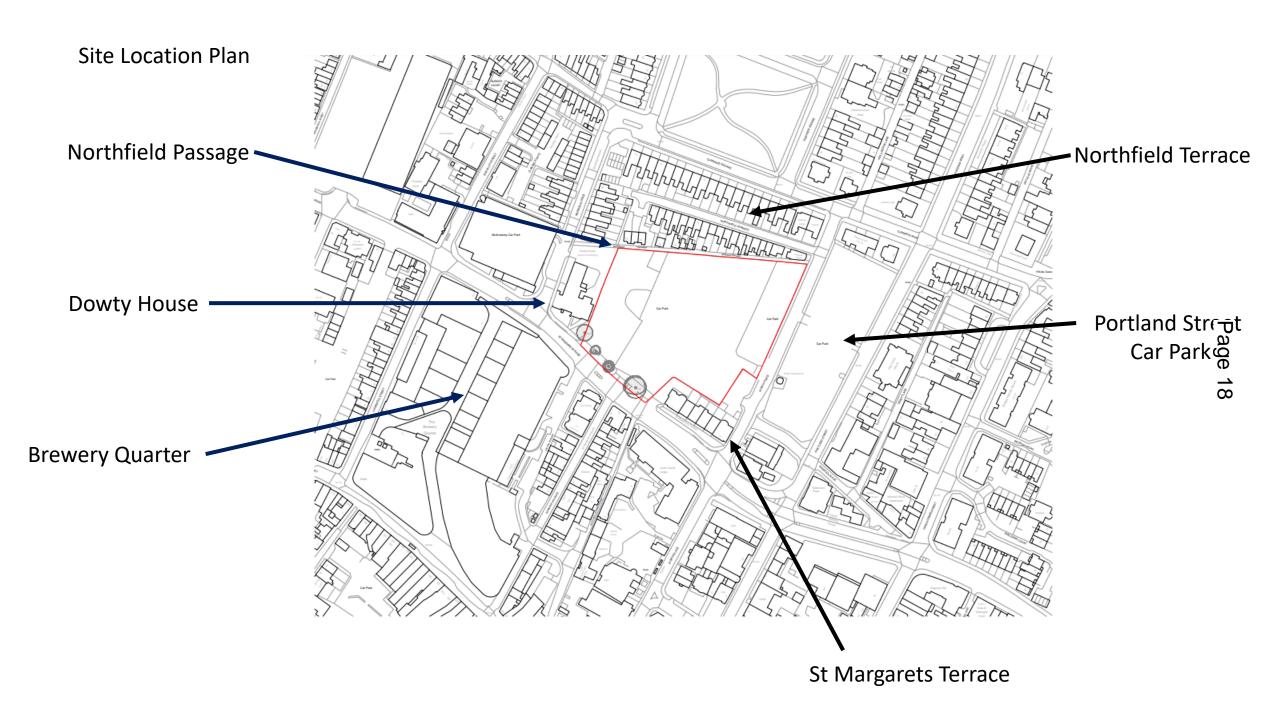
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24/00236/FUL – North Place Car Park

Proposed works:

Development of car park for 147 dwellinghouses (Class C3) incorporated into a part 4 storey / part 3 storey apartment block and 3 storey townhouses with associated: parking; refuse and recycling storage; sustainability features; landscaping; tree works; open space; biodiversity enhancements; drainage; pedestrian links to adjoining streets; and enhancements to existing vehicle access off North Place.

The application is at committee at the request of Councillor Baker.



Google Earth Image











St Margarets Terrace

Rear of St Margarets Terrace



Photos taken from within car park looking towards Northfield Passage/Northfield Terrace



Photo of Northfield Passage



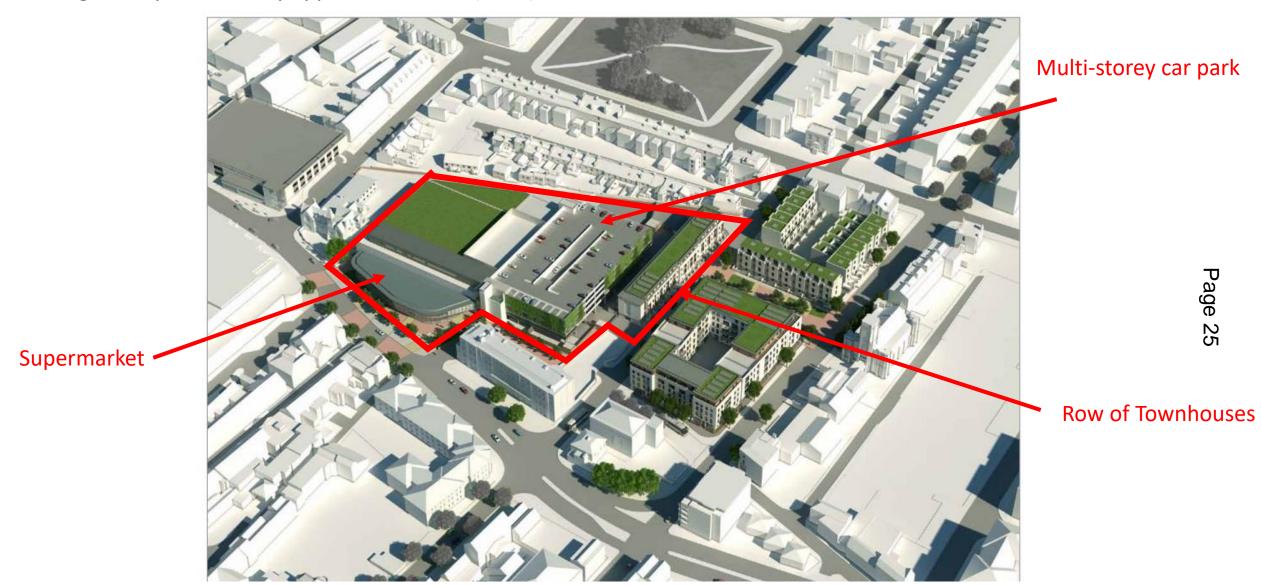
Photo taken from Northfield Passage looking towards the rear of St Margarets Terrace



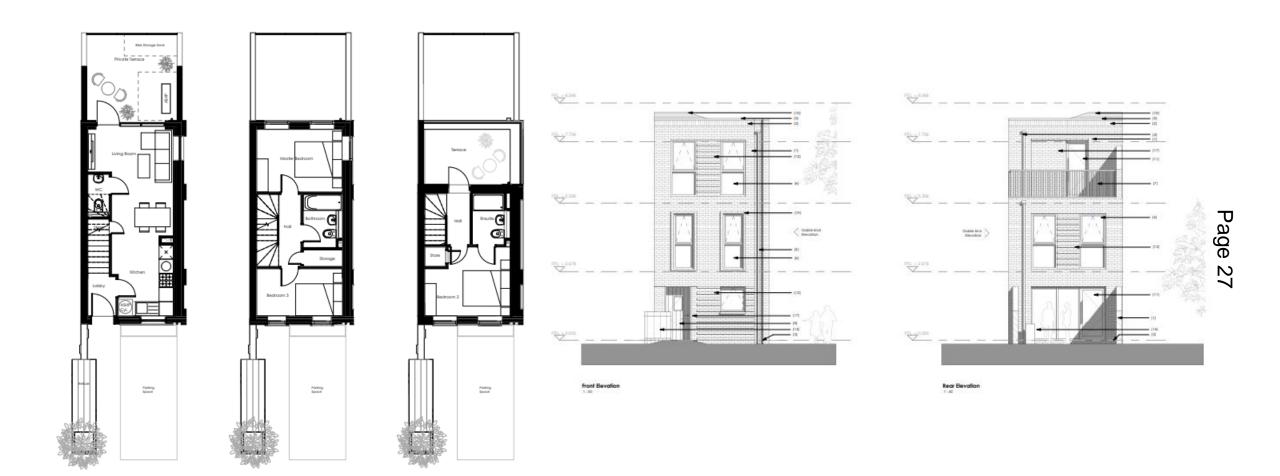


Properties on Northfield Passage facing application site

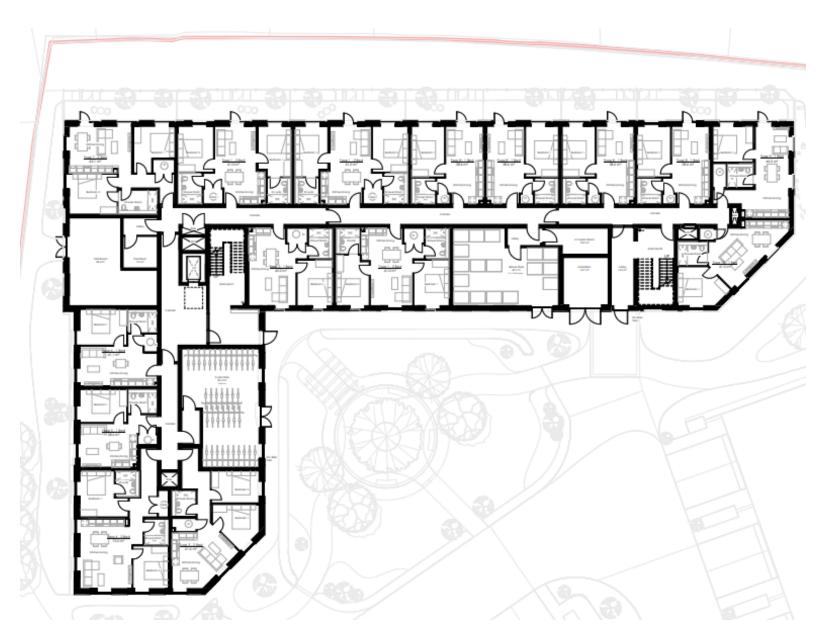
Planning History – Previously approved Scheme (2012)



Typical Townhouse Floor plans and elevations



Apartment Block Ground Floor Plan



Apartment Block upper floor Plan

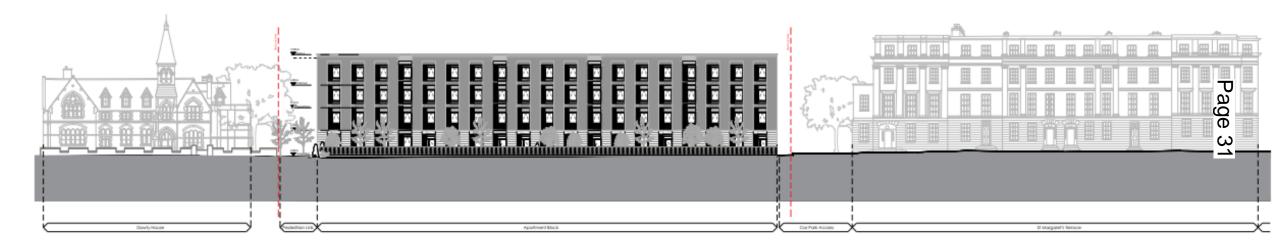


Apartment Block front elevation

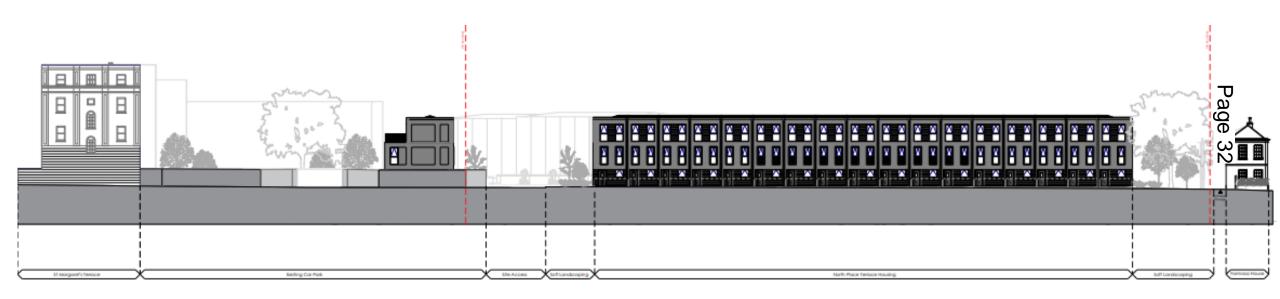


Elevation B

St Margarets Road Street Scene



North Place Street Scene



CGI – proposed site layout





Relationship between Dowty House and Proposed Apartment building

Proposed Apartment Building Design Detailing





Relationship between Proposed Apartment building and St Margarets Terrace





Apartment Block - front



Apartment Block – rear



Townhouse design – Front Elevation Central Areas

Townhouse design – Rear Elevation Central Areas



Townhouse design – End Plots

UHU CIIIS.







North Place Elevation – Townhouses



6.03 Landscape Design Corridor Garden

The character of this space is shaped by a combination of regency and wild/contemporary planting. This contrast between structure and fluidity elevates the Corridor Garden, allowing for residents to intuitively distinguish the separate spaces within.





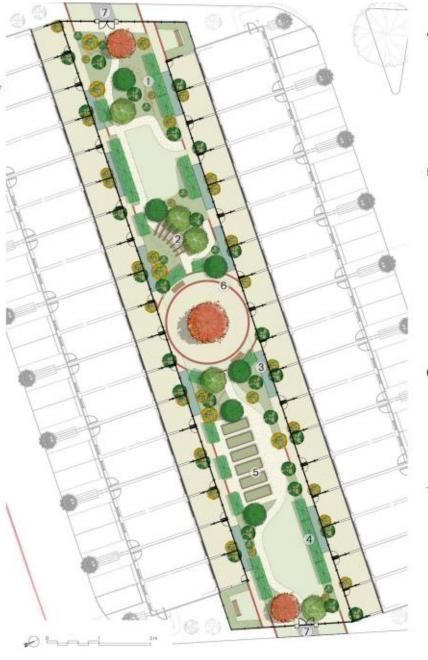
Opportunities for natural play for all ages is provided within the urban woodland such as a log walk and stump trail.



Meandering paths through the woodland inspired native planting create a sense of adventure, contrasting with the formal central square.



The lowered Rain Garden Channels create defensible planting between the private plots and shared spaces, whilst alleviating flood risks and surface water run off.





Espaliered fruit trees will be used to reinforce the linear character of the corridor garden and the radial character of the central square.



The comidor garden has been designed to maximise a space and offer something for everyone, such as, raised garden beds / allotments, creating a sense of community within the development.



Linear and radiating circular paving trims act as a boundary feature between the various spaces.



Buff brick and Cotswold stone entrance pillars are found alongside metal railings, reinforcing the regency theme whilst elevating the space with a sense of grandeur.



GROUP PEGASUS

Landscaping – central corridor

Key Planning Matters

- Principle of development
- Design
- Layout
- Landscaping
- Sustainability
- Impact on Heritage Assets
- Impact on neighbouring amenity
- Impact on Trees
- Contaminate Land
- Parking and Highway Safety

- Drainage and Flooding
- Ecology
- Affordable Housing
- Developer Contributions
- Impact son The Beechwoods SAC
- BNG

Planning Balance

The council cannot currently demonstrate a 5-year housing land supply as such Paragraph 11 of the NPPF is relevant to this application. This requires development proposals to be approved without delay, unless a clear reason for refusing development has been identified (NPPF para 11 d) i), or any adverse impacts of doing so would significantly and demonstrably outweigh the benefits of the scheme when assessed against the NPPF policies as a whole (NPPF para 11) d) ii).

The protected assets referred to in NPPF para 11 d) i) include the setting of the listed buildings and conservation area, for which, no clear reason for refusing the application has been identified.

Consideration is therefore given to NPPF para 11) d) ii), requiring any adverse impacts to be weighed against the public benefits of the scheme.

Benefits:

- Provision of 147 residential units
- Provision of 29 affordable housing units
- Redevelopment of the site
- Provision of POS, ecological and biodiversity enhancements
- New pedestrian and cycle links to Town Centre and Brewery Quarter

Harm:

- Loss of a protected tree
- Less than substantial harm to Heritage Assets
- Minor amenity impacts
- Lack of additional infrastructure provision:
 POS, Local Play Areas, Allotments etc

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Recommendation:

Permit, subject to conditions and S.106 agreements.

Conditions:

- Time
- Approved plans
- Construction hours
- Air quality impact assessment
- Noise impact assessment
- Piling
- Noise mitigation
- No use of crusher

- Construction method statement
- Contaminated Land
- Hard and soft landscaping
- Tree protection
- Highways Visibility Splays
- Highways reinstatement of redundant access
- Residential Travel Plan
- Parking Management Plan

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Recommendation:

Permit, subject to conditions and S.106 agreements.

Conditions:

- Access and Parking facilities
- Sustainability measures
- ASHP details
- Solar Panel details
- Drainage
- Boundary details
- Design details
- Bin and cycle storage

- Waste and Minerals
- Removal of PD
- Ecology Enhancements
- Ecology CEMP
- Ecology External Lighting
- Ecology HMMP
- Plant details

S.106 agreements:

S.106 with CBC:

- Affordable Housing
- Beechwoods SAC Mitigation
- BNG Significant Gains
- POS Management
- Public Art

S.106 with GCC:

- Education & Libraries contribution
- Travel Plan (monitoring)

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