

# **Report to Planning Committee**

#### 06 October 2021

Application Reference	DC/21/65723
Application Received	26 May 2021
Application Description	Proposed installation of air source heat pump
	system, extension and raising the height of the
	existing brick compound.
Application Address	Sandwell MBC
	Sandwell Council House
	Freeth Street
	Oldbury
	B69 3DE
Applicant	Mr Steve Sedgwick
Ward	Oldbury
Contact Officer	Mr Andrew Dean
	andrew dean@sandwell.gov.uk

#### 1 Recommendations

- 1.1 That planning permission is granted subject to conditions relating to the following:
  - (i) External Materials to match the existing.

#### 2 Reasons for Recommendations

2.1 The proposed development is acceptable in its design and appearance and raises no concerns with regards to noise and disturbance being



caused to adjacent properties from the air source heat pump system. The air source heat pumps will reduce the use of the existing gas boilers and therefore contribute to the council's carbon reduction commitments as laid out in the Climate change Strategy.

#### 3 How does this deliver objectives of the Corporate Plan?



A strong and inclusive economy

#### 4 Context

- 4.1 This application is being reported to your Planning Committee because the applicant is Sandwell Metropolitan Borough Council and the application has generated objections.
- 4.2 To assist members with site context, a link to Google Maps is provided below:

Sandwell Council House, Oldbury.

#### 5 Key Considerations

- 5.1 The site is unallocated within the development plan.
- 5.2 The material planning considerations which are relevant to this application are:-

Government policy (NPPF) Design, appearance and materials Noise and disturbance from the scheme

#### 6. The Application Site

6.1 The application relates to a section of land within the site boundary of Sandwell Council House, Oldbury. The proposed air source heat pump



and extend compound would be located adjacent to the buildings existing external condenser units/ compound at the rear of the site. The site area is within proximity to Oldbury Ringway and is separated from ringway by a vegetation border.

### 7. Planning History

7.1 Approval was granted for Sandwell Council and landscaped car park under planning application reference BCS0500. A further application for the proposed installation of comfort cooling and humidification to existing building with a compound was approved under application reference DD/98/34505.

BCS0500	Erection of civic centre	Grant permission			
	and construction of	subject to conditions.			
	landscaped car park.	14.02.1989			
DD/98/34505	Installation of comfort	Grant Permission			
	cooling and humidification	subject to conditions.			
	to existing building	26.08.1998.			

7.2 Relevant planning applications are as follows:

### 8. Application Details

8.1 The applicant is proposing to install an air source heat pump system which would serve the council house building by providing hot water and heating. To accommodate the system the proposal also involves extending the existing compound by 88m2 and increasing the height of the existing brick compound by 0.3m to measure 2.35m. The extension would be constructed from brick to match the existing compound with a steel mesh roof. The project is being funded as part of the Governments Public Sector Decarbonisation Scheme.



### 9. Publicity

9.1 The application has been publicised by neighbour notification letter with two non-material planning objections being received. The objections received related to Sandwell Council spending public money to renovate Oldbury Council House, yet claim to be cash strapped to save Walker Grange Care Centre in Tipton. Further objections related to the council planning to build on protected green belt land, are not removing weeds growing along streets, failing to cut back overgrown trees, failing to repair pot holes and not fixing homes in need of repair.

#### 10. Consultee responses

### 10.1 Public Heath (Noise) - No objections.

"Having considered the noise data for the air pump, its enclosure and the distance to the nearest sensitive receptors, it is most unlikely that the proposed installation will give rise to any disturbance. I therefore have no objections to the proposal".

### 11. National Planning Policy

11.1 National Planning Policy Framework promotes sustainable development but states that local circumstances should be taken into account to reflect the character, needs and opportunities for each area.

### 12. Local Planning Policy

12.1 The following polices of the council's Development Plan are relevant:

ENV7 – Renewable Energy. ENV3 – Design Quality. SAD EOS9 – Urban Design Principles.

12.2 ENV7 refers to proposals involving the development of renewable energy sources being permitted where the proposal would not



significantly harm the natural, historic or built environment or have a significant adverse effect on the amenity of those living or working nearby, in terms of visual, noise, odour, air pollution or other effects. The proposal raises no concerns with regards to these matters.

12.3 ENV3 and SAD EOS9 refers to well-designed schemes that provide quality environments. The proposal would have minimal impact within the street scene with the proposed design matching the existing compound. The proposal is therefore acceptable in its design and appearance.

#### 13. Material Considerations

13.1 National and local planning policy considerations have been referred to above in sections 11 and 12. With regards to the other material considerations, these are highlighted below:

#### 13.2 Design, appearance and materials

The proposed compound is acceptable in its design and appearance and would match the existing compound. A condition for the external materials used in the development to match those of the existing compound has been included within the recommendation.

#### 13.2 Noise and disturbance from the scheme

Public Health have reviewed the proposal and raised no objections to the application on noise grounds.

#### 14 Alternative Options

14.1 Refusal of the application is an option if there are material planning reasons for doing so. In my opinion the proposal would be acceptable and raises no concerns from a visual point of view or noise/ disturbance.



Resources:	When a planning application is refused the applicant
	has a right of appeal to the Planning Inspectorate, and
	they can make a claim for costs against the Council.
Legal and	This application is submitted under the Town and
Governance:	Country Planning Act 1990.
Risk:	None.
Equality:	There are no equality issues arising from this proposal
	and therefore an equality impact assessment has not
	been carried out.
Health and	None.
Wellbeing:	
Social Value	None.

## 16. Appendices

Site Plan Context Plan 1331/M5 1331/M4 1331/M6 00 ZZ AA(00)01 1331/M1 Rev P2





#### DC/21/65723 Sandwell Council House, Freeth Street, Oldbury.

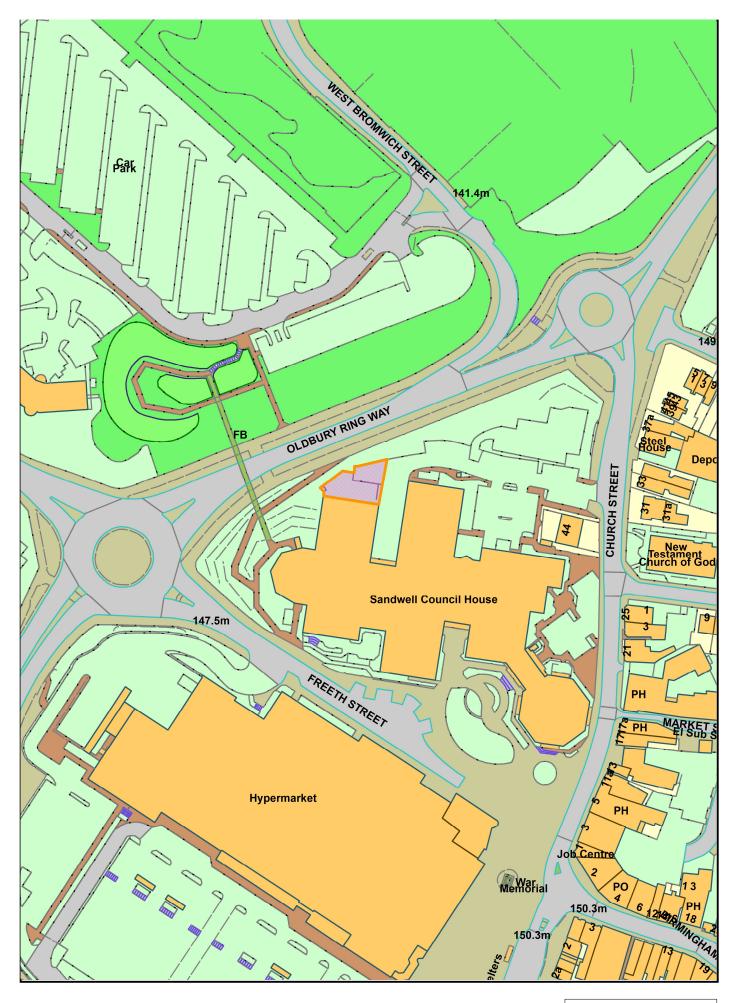


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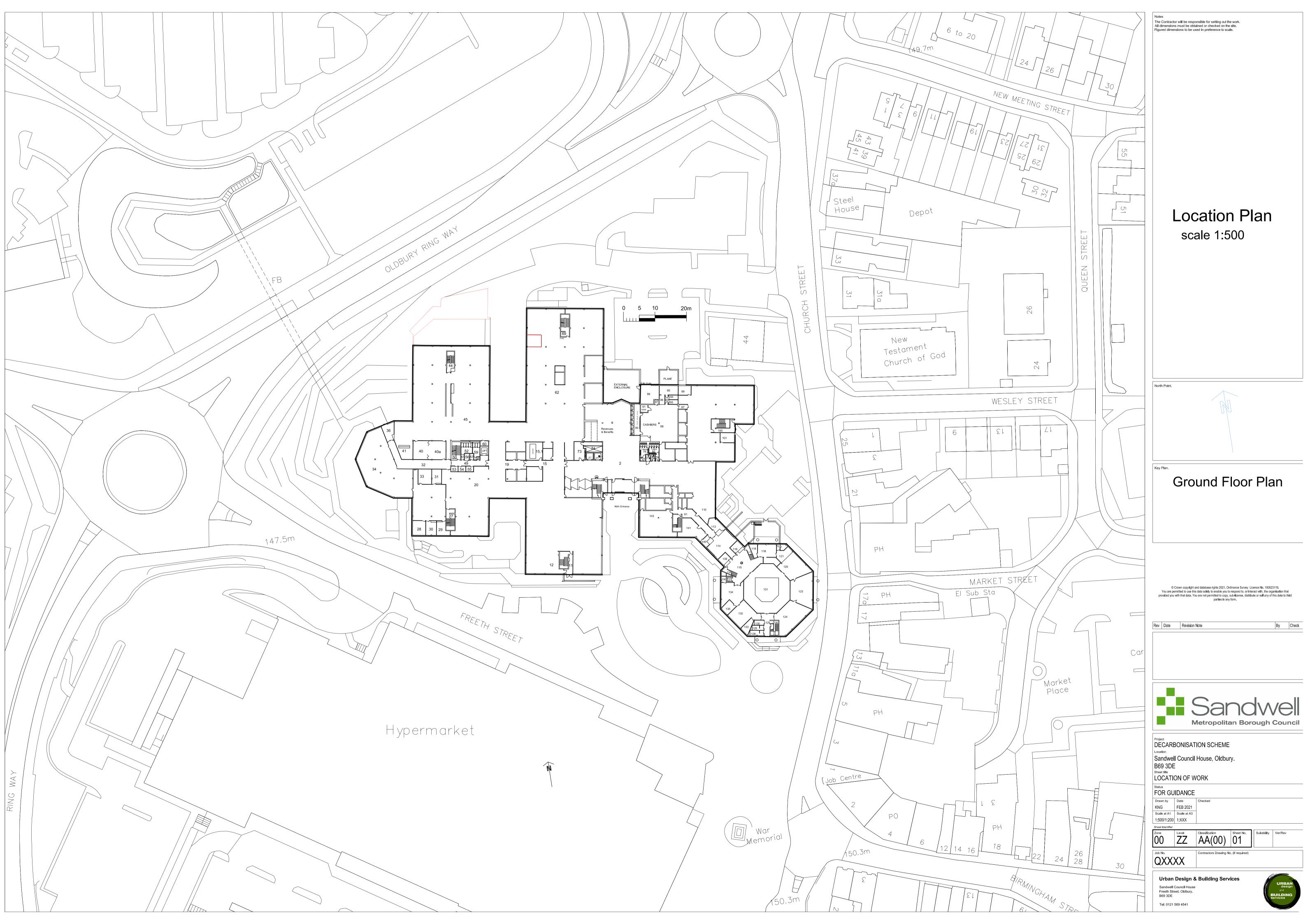
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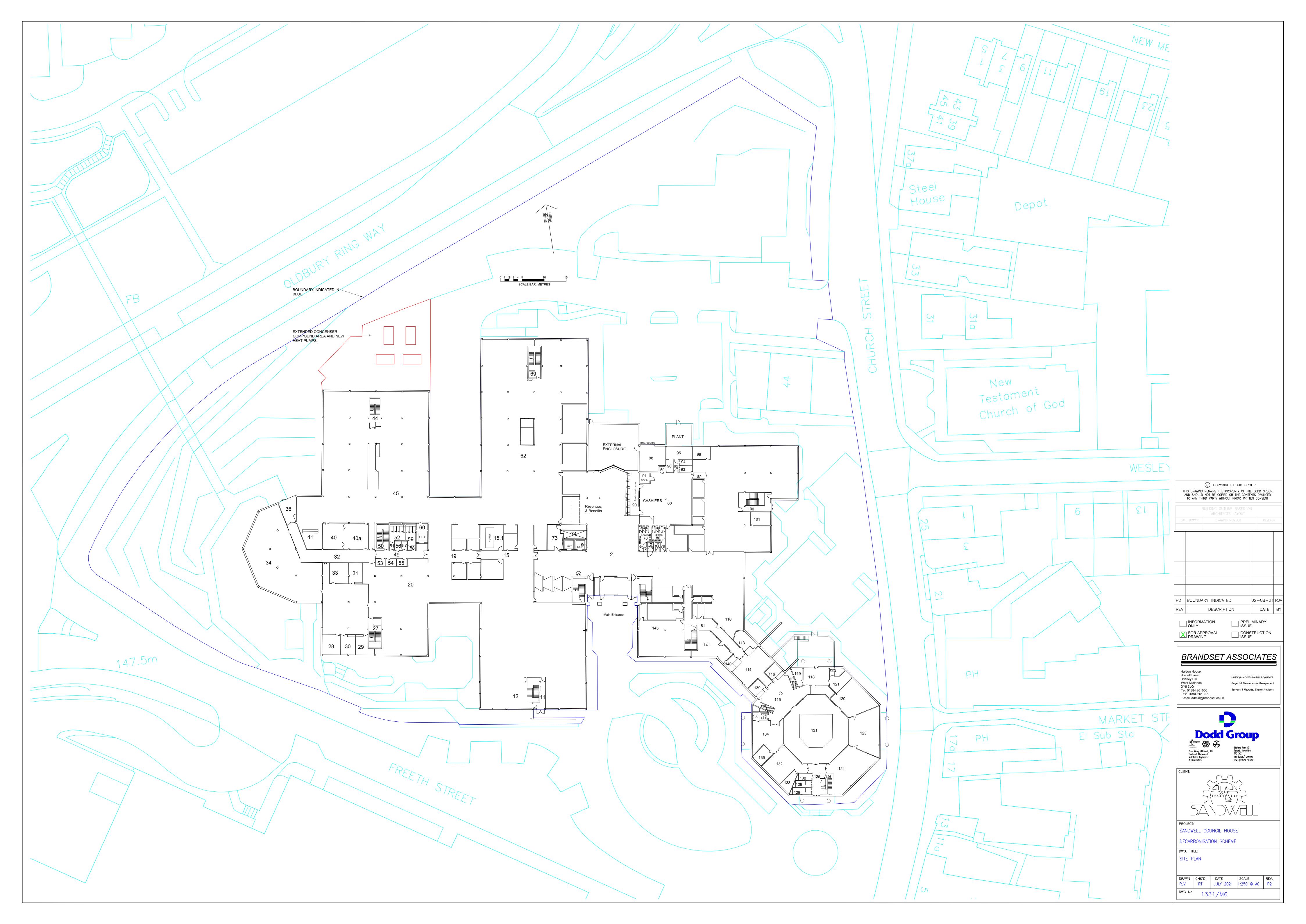
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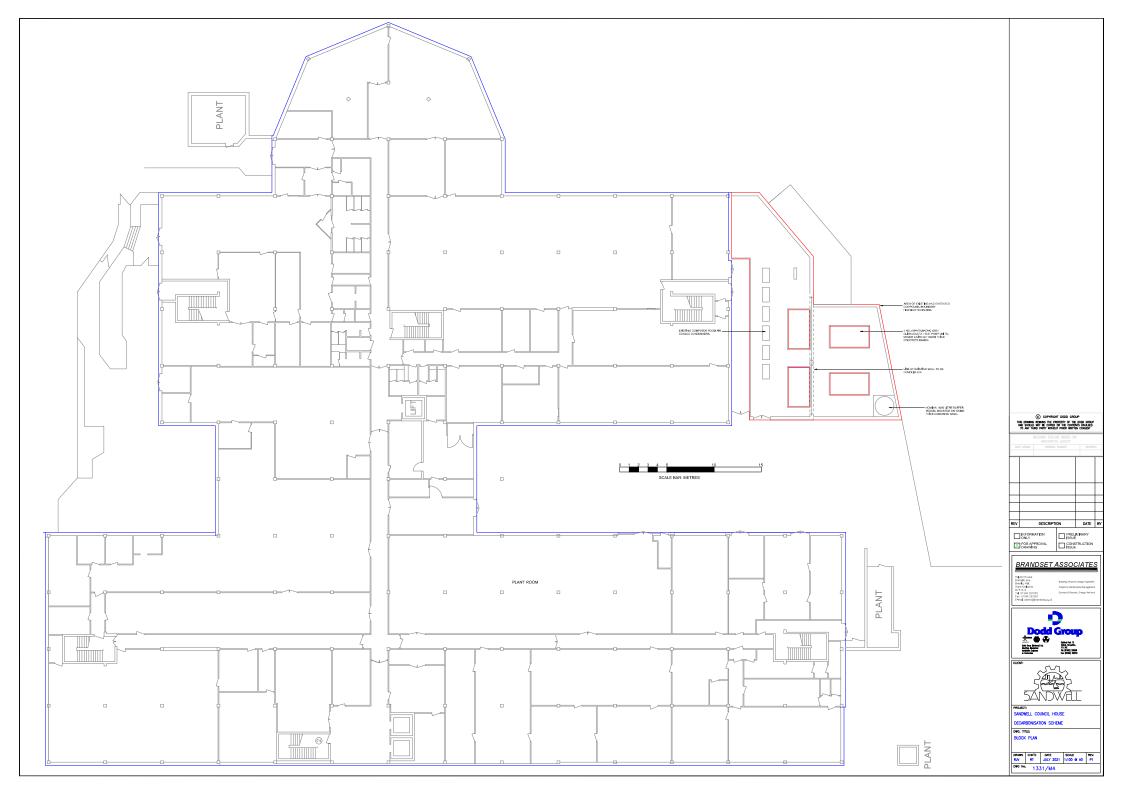


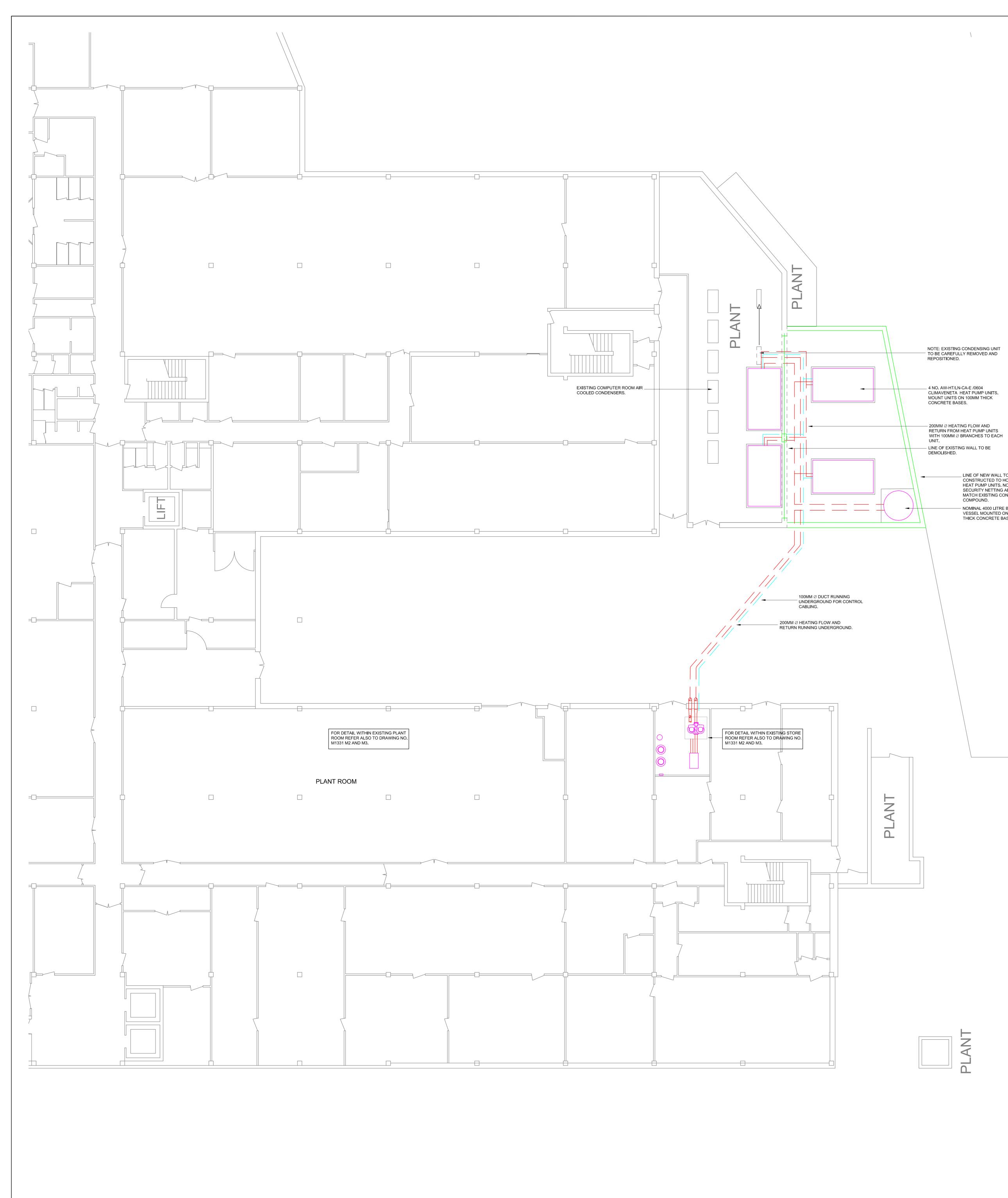
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WALL .

LINE OF NEW WALL TO BE CONSTRUCTED TO HOUSE NEW

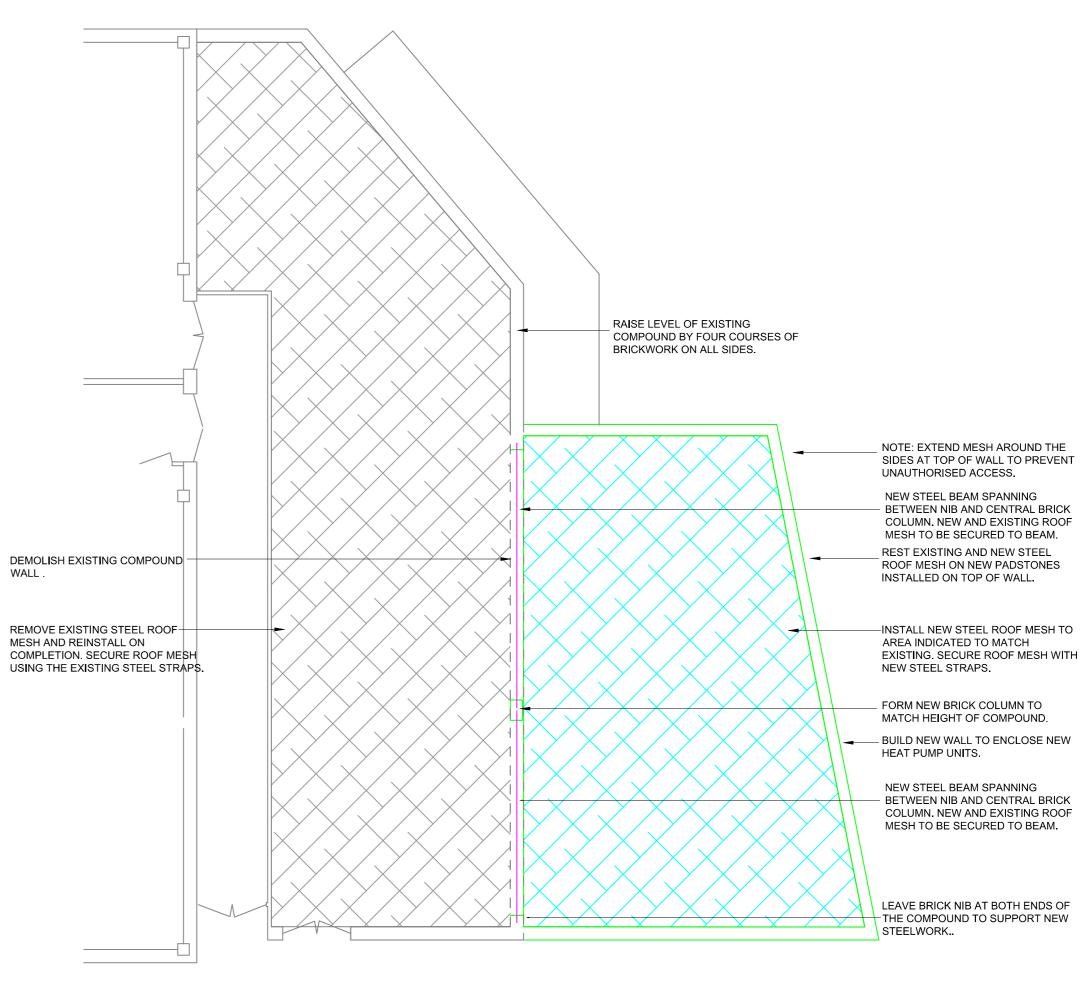
NOMINAL 4000 LITRE BUFFER
VESSEL MOUNTED ON 100MM

THICK CONCRETE BASE.

COMPOUND.

HEAT PUMP UNITS. NOTE: PROVIDE SECURITY NETTING ABOVE TO MATCH EXISTING CONDENSER

/



BUILDERS WORK REQUIREMENTS TO NEW COMPOUND

\_ NOTE: EXTEND MESH AROUND THE SIDES AT TOP OF WALL TO PREVENT UNAUTHORISED ACCESS. NEW STEEL BEAM SPANNING - BETWEEN NIB AND CENTRAL BRICK COLUMN. NEW AND EXISTING ROOF MESH TO BE SECURED TO BEAM. REST EXISTING AND NEW STEEL ROOF MESH ON NEW PADSTONES

INSTALLED ON TOP OF WALL.

AREA INDICATED TO MATCH

\_ FORM NEW BRICK COLUMN TO

MATCH HEIGHT OF COMPOUND.

NEW STEEL BEAM SPANNING BETWEEN NIB AND CENTRAL BRICK
COLUMN, NEW AND EXISTING ROOF

MESH TO BE SECURED TO BEAM.

NEW STEEL STRAPS.

STEELWORK..

EXISTING. SECURE ROOF MESH WITH

C COPYRIGHT DODD GROUP THIS DRAWING REMAINS THE PROPERTY OF THE DODD GROUP AND SHOULD NOT BE COPIED OR THE CONTENTS DIVULGED TO ANY THIRD PARTY WITHOUT PRIOR WRITTEN CONSENT P2 LAYOUT AMENDED FEB 21 RJV DEC 20 RJV P1 PRELIMINARY ISSUE \_\_\_\_\_ DATE B` DESCRIPTION REV ISSUE FOR APPROVAL BRANDSET ASSOCIATES Haldon House, Brettell Lane, Brierley Hill, Building Services Design Engineers West Midlands Project & Maintenance Management DY5 3LQ Surveys & Reports, Energy Advisors Tel: 01384 261056 Fax: 01384 261057 E-mail: admin@brandset.co.uk Dodd Group (Midlands) Ltd. Electrical, Mechanical Installation Engineers & Contractors CLIENT:  $\leq$ PROJECT:

SANDWELL COUNCIL HOUSE DECARBONISATION SCHEME DWG. TITLE: EXTERNAL LAYOUT

DRAWN<br/>RJVCHK'D<br/>RFHDATE<br/>DEC 2020SCALE<br/>1:100 @ A0REV.<br/>P2DWG No.1331/M1

