

BUILDING LOCATION PLAN


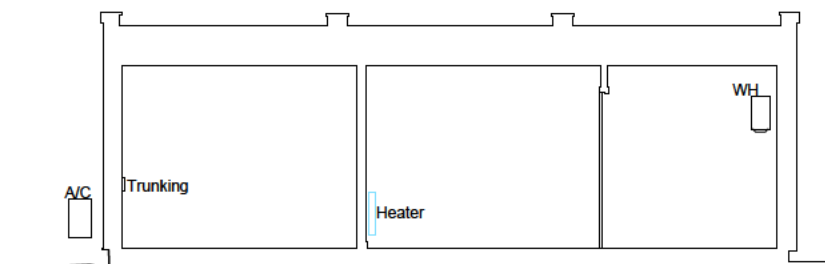
The diagram illustrates the layout of various buildings and sheds, along with a grid system for elevation and sectioning.

Building Layout:

- Shed E:** Located at the top left, containing buildings 00001 and 00002.
- Office 1:** Located to the right of Shed E, containing building 00002.
- Shed D:** Located below Shed E, containing buildings 00003, 00004, and 00005.
- Office 2:** Located to the right of Shed D, containing buildings 00006 and 00006.
- Shed C:** Located below Office 2, containing building 00006.
- Office 3:** Located to the right of Office 2, containing buildings 00007 and 00007.
- Shed B:** Located below Office 3, containing building 00007.
- Office 4:** Located to the right of Office 3, containing buildings 00008 and 00008.
- Shed A:** Located below Office 4, containing building 00008.

Grid System:


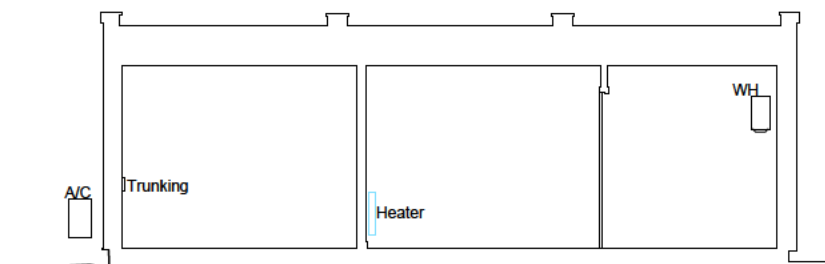
- Elevation 1:** The left vertical dimension.
- Elevation 2:** The bottom horizontal dimension.
- Elevation 3:** The right vertical dimension.
- Elevation 4:** The top horizontal dimension.
- Section A:** The bottom-left quadrant.
- Section B:** The top-right quadrant.
- BUILDING 16 WELFARE 2:** Located in the bottom-left corner of the grid.
- B16:** Located in the top-right corner of the grid.



This elevation drawing shows a building facade with a central door and two windows. The word 'Cladding' is written above each window. On the far left, a 'Pipe' is indicated. To the left of the door, the labels 'CT' and 'ESG' are present. To the right of the door, the label 'Tr' is visible, and further right, 'Sw' is partially visible. The drawing uses simple lines to represent architectural elements like the door frame, window frames, and cladding panels.

NOTES:
Copyright Chetwoods (Birmingham) Limited. No implied licence exists.
Contractors must verify all dimensions on site before commencing any work or shop drawings. This drawing is not to be scaled. Use figured dimensions only.
Subject to statutory approvals and survey.
Building areas are liable to adjustment over the course of the design process due to ongoing construction detailing developments.
Please note the information contained within this drawing is solely for the benefit of the employer and should not be relied upon by third parties.
The CDM hazard management procedures for the Chetwoods aspects of the design of the project are to be found on the "Chetwoods - Hazard Analysis and Design Risk Assessment" and/or drawings. The full project design teams comprehensive set of hazard management procedures are available from the Principal Designer appointed for the project.

SCALE 1:100



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ELEVATION 4
BUILDING 16 - WELFARE 2

PLANNING



Client

JLL

Scale	Size	Drawn	Checked	Date
1:100	A2			30/01/2025

Project	Originator	Functional	Spatial	Form	Discipline	Number	Rev.
5861	CA	16	ZZ	DR	A	00162	P01