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Building Record Report

For

Building 9 Cheese Plant
Former Cleeves Condensed Milk Factory

Client: Limerick 2030



Date: 15th of October 2025

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Acknowledgements:

Architectural Conservation Professionals acknowledges any information supplied by the Client and information obtained from the Record of Protected Structures (RPS), the National Inventory of Architectural Heritage (NIAH) and record of Monuments and Places (RMP)

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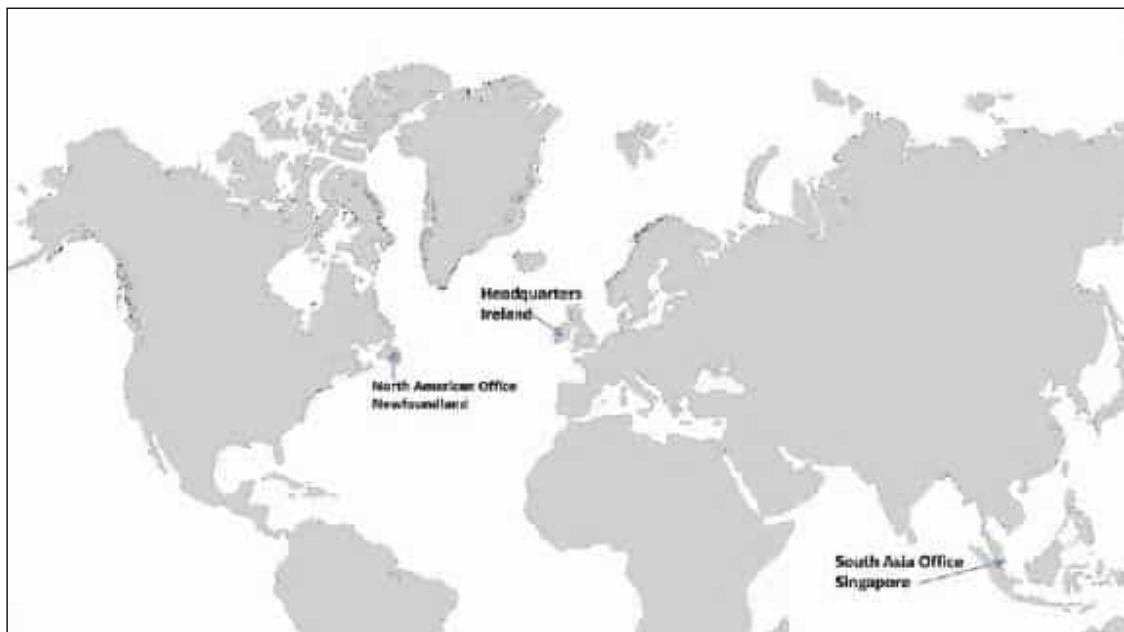
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GLOSSARY OF TERMS

1. ACA

An Architectural Conservation Area is a place, area, group of structures or townscape that is of special architectural, scientific, social or technical interest, or that contributes to the appreciation of a protected structure, whose character it is the objective of a development plan to preserve - Section 52 (1) (b) of the 2000 Act.

2. Area of Special Planning Control

Areas of Special Planning Control provide powers to planning authorities not alone to give protection to the character of certain qualifying areas, but also to enhance that character, that is, to restore it and to require owners and occupiers to conform to a planning scheme – Section 84, of the 2000 Act

3. NIAH

The **National Inventory of Architectural Heritage**. The purpose of the NIAH is to identify, record, and evaluate the post-1700 architectural heritage of Ireland, uniformly and consistently as an aid in the protection and conservation of the built heritage. NIAH surveys provide the basis for the recommendations of the Minister for Arts, Heritage and the Gaeltacht to the planning authorities for the inclusion of particular structures in their Record of Protected Structures (RPS)

4. Protected Structure

A “**protected structure**” is defined as any structure or specified part of a structure, which is included in the Record of Protected Structures. The term “structure” is defined by Section 2 of the 2000 Act to mean ‘any building, structure, excavation or other thing constructed, or made on, in or under any land, or any part of a structure so defined, and where the context so admits, includes the lands on, in, or under which the structure is situate’. – Section 2 (1) of the 2000 Act

5. Section 57 Declaration

Section 57 Declaration Owners or occupiers of a protected structure may request a ‘declaration’ under Section 57 of the 2000 Act. The purpose of which is for planning authorities to clarify in writing the kind of works that would or would not materially affect the character of that structure or any element of that structure which contributes to its special interest. Declarations guide the owner as to what works would and would not require planning permission in the context of the protection of the architectural heritage. This is because the character of a protected structure cannot be altered without first securing planning permission to do so.

6. RMP

Archaeological sites are legally protected by the provisions of the National Monuments Acts, the National Cultural Institutions Act 1997 and the Planning Acts. The **National Record of Monument & Places (RMP)** is a statutory list of all known archaeological monuments provided for in the National Monuments Acts. It includes known monuments and sites of archaeological importance dating to before 1700AD, and some sites which date from after 1700AD.

7. RPS

Record of Protected Structures. A Protected Structure is a structure which is considered to be of special interest from an architectural, historical, archaeological, artistic, cultural, scientific, social or technical point of view. The Record of Protected Structures (RPS) is a list of the buildings held by a Local Authority which contains buildings considered to be of special interest in its operational area. Section 51 (of the 2000 Act) requires that the development plan shall include a Record of Protected Structures and that the



8. SAC

Record shall include every structure which is, in the opinion of the Planning Authority, of special interest.

Special Area of Conservation are prime wildlife conservation areas in the country, considered to be important on a European as well as Irish level. Most Special Areas of Conservation (SACs) are in the countryside, although a few sites reach into town or city landscapes, such as Dublin Bay and Cork Harbour.

9. SPA

Ireland is required under the terms of the EU Birds Directive (2009/147/EC) to designate Special Protection Areas (SPAs) for the protection of:-

- Listed rare and vulnerable species;
- Regularly occurring migratory species;
- Wetlands especially those of international importance.

Levels of significance – NIAH Definitions 2021

International Significance

Structures of sufficient architectural heritage significance to be considered in an international context. These are exceptional structures that can compare with the finest architectural heritage of other countries. Examples include the Custom House in Dublin and Saint Fin Barre's Cathedral in Cork

National Significance

Structures that make a significant contribution to the architectural heritage of Ireland. These are structures that are considered to be of considerable architectural heritage significance in an Irish context and examples include Ardnacrusha Generating Station in County Clare; Sligo Courthouse; the Carroll Cigarette Factory in Dundalk; Emo Court in County Laois; and Lismore Castle in County Waterford.

Regional Significance

Structures that make a significant contribution to the architectural heritage of their region. They also bear comparison with similar structures in other regions in Ireland. Examples include the Georgian terraces of Dublin and Limerick; the Wikinson-designed workhouses in each county; and the Halpin-designed lighthouses around the Irish coastline. Increasingly, structures that warrant protection make a significant contribution to the architectural heritage of their locality. Examples include modest terraces and commercial buildings with early shopfronts.

Local Significance

These are structures that make a contribution to the architectural heritage of their locality but which do not merit inclusion on the RPS.

Record only

These are structures that are considered to have insufficient architectural heritage significance at the time of recording to warrant a higher Rating.



Penalties for Offences

Architectural Heritage Protection

A Protected Structure and built fabric within its curtilage is protected by law under Part IV of the Planning and Development Act 2000. The penalties for breaches of this Act are severe. Section 156 of the Act states:-

- (1) A person who is guilty of an offence under *sections 58(4), 63, 151, 154, 205, 230(3), 239 and 247* shall be liable—
- (a) on conviction on indictment, to a fine not exceeding £10,000,000, or to imprisonment for a term not exceeding 2 years, or to both, or
- (b) on summary conviction, to a fine not exceeding £1,500, or to imprisonment for a term not exceeding 6 months, or to both.

Monuments and Places included in the Record

Section 12 (3) of the Act provides for the protection of monuments and places included in the record stating that "When the owner or occupier (not being the Commissioners) of a monument or place which has been recorded under subsection (1) of this section or any person proposes to carry out, or to cause or permit the carrying out of, any work at or in relation to such monument or place, he shall give notice in writing of his proposal to carry out the work to the Commissioners and shall not, except in the case of urgent necessity and with the consent of the Commissioners, commence the work for a period of two months after having given the notice."

A person contravening this requirement for two months notification to the Commissioners of Public Works in Ireland of proposed works at or in relation to a recorded monument or place shall (under Section 13 of the Act) be guilty of an offence and be liable on summary conviction to a maximum penalty of a £1000 fine and 12 months imprisonment and on conviction on indictment to a maximum penalty of a £50,000 fine and 5 years imprisonment.

It should also be noted that Section 16 of the National Monuments (Amendment) Act 1994 amended the National Monuments (Amendment) Act 1987 (the Act of 1987) so that under Section 2 (1) (a) (iv) of that Act **the use or possession of a detection device**

"in, or at the site of, a monument recorded under section 12 of the National Monuments (Amendment) Act, 1994,"

is prohibited otherwise than in accordance with a consent of the Commissioners of Public Works in Ireland granted under the provisions of Section 2 of the Act of 1987.

A person contravening the above provisions relating to use or possession of detection devices shall (under Section 2 (5) of the Act of 1987) be guilty of an offence and be liable (under Section 23 (1) of the Act of 1987) on summary conviction to a maximum penalty of a £1000 fine and 6 months imprisonment or on conviction on indictment to a maximum penalty of a £50,000 fine and 12 months imprisonment.

It should be further noted that under Section 7 (1) (a) of the National Monuments (Amendment) Act 1994 a member of the Garda Síochána may without warrant seize and detain:

"a detection device found in, at the site of, or in the vicinity of a monument recorded under Section 12 of the Act unless the person in possession of the device has a consent of the Commissioners of Public Works in Ireland in accordance with the provisions of Section 2 of the Act of 1987."



1.0 Scope of Study

This report has been prepared following a request by the client, Limerick 2030 to undertake a Building Record Report in conjunction with the proposed Planning Application for the redevelopment of the Former Cleeves Condensed Factory site (RPS No's 3264, 3265) and associated structures at North Circular Road, Limerick City.

This Building Record Report aims to provide the following:

- A brief historical overview of Building 9 Cheese Plant at the Former Cleeves Condensed Milk Factory.
- A description of the existing fabric of the building.
- A record of the building to the equivalent of either Historic England Level 2 or Level 3 of Historic Building Recording.
- Recommended mitigations in order to complete the building record.

2.0 Method of Study

The following methods and resources were used in establishing the Building Record.

- The subject site was studied, visited and inspected by a Building Conservation Accredited Surveyor (SCSI and RICS).
- The subject site was studied, visited and inspected by a Chartered Building Engineer.
- The Record of Protected Structures constraint maps and lists (RPS) and the sites were studied.
- Existing archival records and resources were consulted.
 - Limerick Archives
 - Limerick Local Studies
 - Irish Architectural Archive
 - National Library of Ireland
 - Griffiths Valuation
 - Census of Ireland
 - Feilden Clegg Bradley Studios and Bucholz McEvoy, Cleaves Riverside Statement of Significance - May 2025
- Colin Rynne's assessment undertaken to inform the initial protection.
- ACP's Assessment 2015
 - J446 - Conservation Assessment Report for Lansdowne Flax Mill – 14th April 2015
- ACP's Assessment 2023 and 2024
 - J884 Cleaves Flax Mill_Limerick 2030_Assessment of Roof_Jan 30th 2023
 - J1000 Cleaves _ 01 Flax Mill_LTT_Building Fabric Assessment_March 2024
 - J1000 Cleaves _ 02 Engine House_LTT_Building Fabric Assessment_April 2024
 - J1000 Cleaves _ 04 _ 05 _ Water Tank and IG_LTT_Building Fabric Assessment_April 2024
 - J1000 Cleaves _ 07 _ 11 _ Dairy Building and CSHF_LTT_BFA_Final and Issued_April 2024
- Geodata Measured Survey 2020.
 - Refer to Appended Drawings Registers



This report was prepared in accordance with national practice deriving from Architectural Heritage Protection Guidelines for Planning Authorities by the Department of the Arts, Heritage and Gaeltacht 2011 (Appendix B) and International practice from The Burra Charter 2013 (The Australia ICOMOS Charter for places of Cultural Significance)



3.0 Existing Environment

Cleeves Former Condensed Milk Factory is located on the North side of the River Shannon in Limerick City, on North Circular Road. The subject site includes the former factory site, the former Salesians Secondary School / Fernbank House, two semi-detached houses to the West of the factory, and the Shipyard site to the South of the factory.



Figure 1 - Ordnance Survey of Ireland Current Map

The Cheese Plant Building is located to the west of the factory site, on the boundary of North Circular Road.

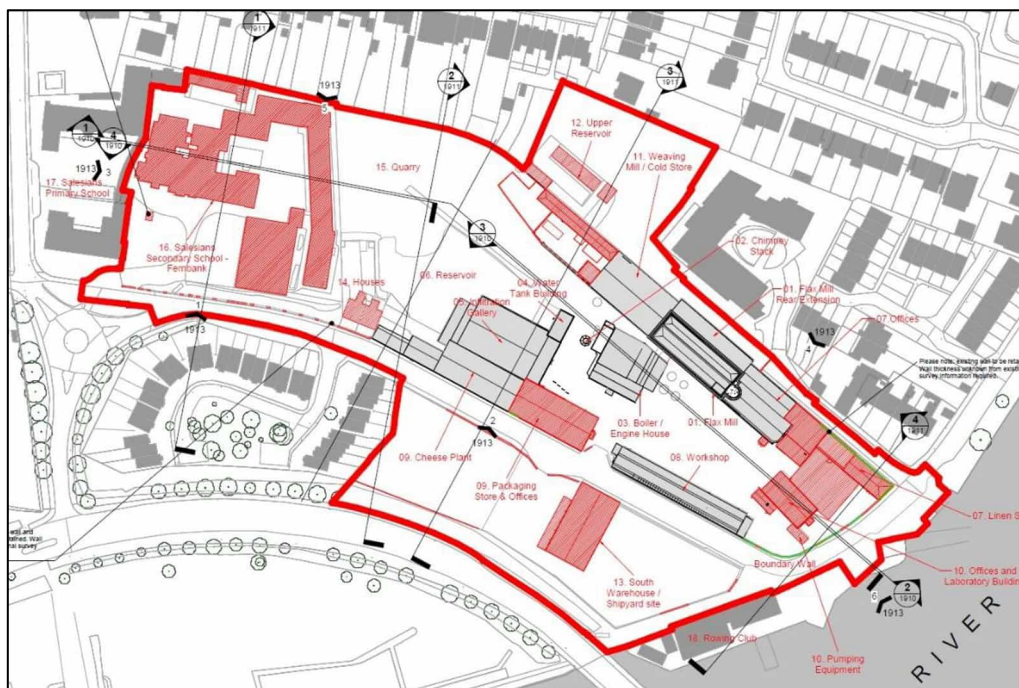


Figure 2 - Demolition Site Location Plan, supplied by Feilden Clegg Bradley Studios

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3.1 Proposed Development

This report has been prepared in support of the planning application to be submitted by Limerick 2030 for the redevelopment of the Former Cleeves Condensed Milk Factory, identified by Limerick 2030 as the ‘Cleeves Riverside Quarter’.

3.2 Site Inspection

The site was inspected on the 11th, 15th and 25th of August 2025 by Martin English, Brigid Browne and Sheena Ryan of ACP. The photographic Record was also undertaken on these dates.



Photograph 1 - View of Cheese Plant from North

3.3 Building Survey

The following surveys were undertaken as part of the data gathering process:-

- Measured Building Survey – supplied by Geodata 2020.
- Conservation Inspection and Fabric Assessment.
- Photographic Record – refer to J1000_9_D001 Cheese Plant Photographic Record Location Drawing & Photographs in Appendix 1 of this report.
- Annotated drawing no J1000_9_D002 in Appendix 2 of this report.

This information was used to inform the design team during the design development stage.



4.0 History of the Site/Structure and Vicinity

4.1 Historical background- Brief History of Building 9 Cheese Plant at the Former Cleeves Condensed Milk Factory¹

Development of the Flax Factory began c.1850 by J.N. Russell (1774-1859), a significant business owner whose company J.N. Russell & Sons was the biggest miller of maize in Ireland by the end of the 19th century. The complex began with construction of the Main Mill, Vats House, Dye House and main Engine House. In addition to the Flax Mill, Russell had purchased five other flour mills in the vicinity of Limerick between 1835 and 1857. At the time of his death in 1859, the company ran the largest shipping business in the port of Limerick. His son J.A. Russell took control of running the Flax Mill. Due to a fall in demand for flax the mill closed by 1870 and remained vacant for six years before it was reopened as a flour mill.



Figure 3 - Cleeves Limerick, Thomas Holmes, National Library of Ireland, 1890 - 1910

This continued until 1884 when the mill was bought by the Condensed Milk Company of Ireland, converting the factory for the production of condensed milk and butter. This required a £100,000 overhaul of the site including the construction of the Engine House, Boiler House and Stack.

Following WWI and the Irish War of Independence the company was going into liquidation. In 1927 the Free State Government established the Dairy Disposal Company to regulate the industry. Cleeves operated under State control until the early 1970's when ownership was transferred to Golden Vale. In 2011 milk processing stopped at the site and has been vacant since then.

¹ Historical Background Information supplied by client, Limerick 2030.

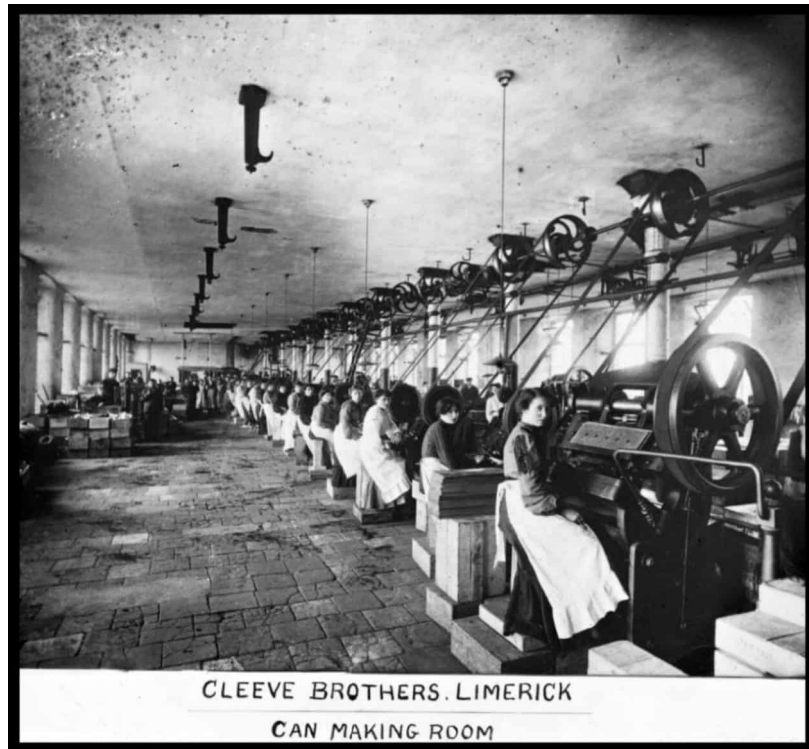


Figure 4 - Cleeves Limerick, Thomas Holmes, National Library of Ireland, 1890 - 1910

The evolution of the site is detailed in the building age diagram below.

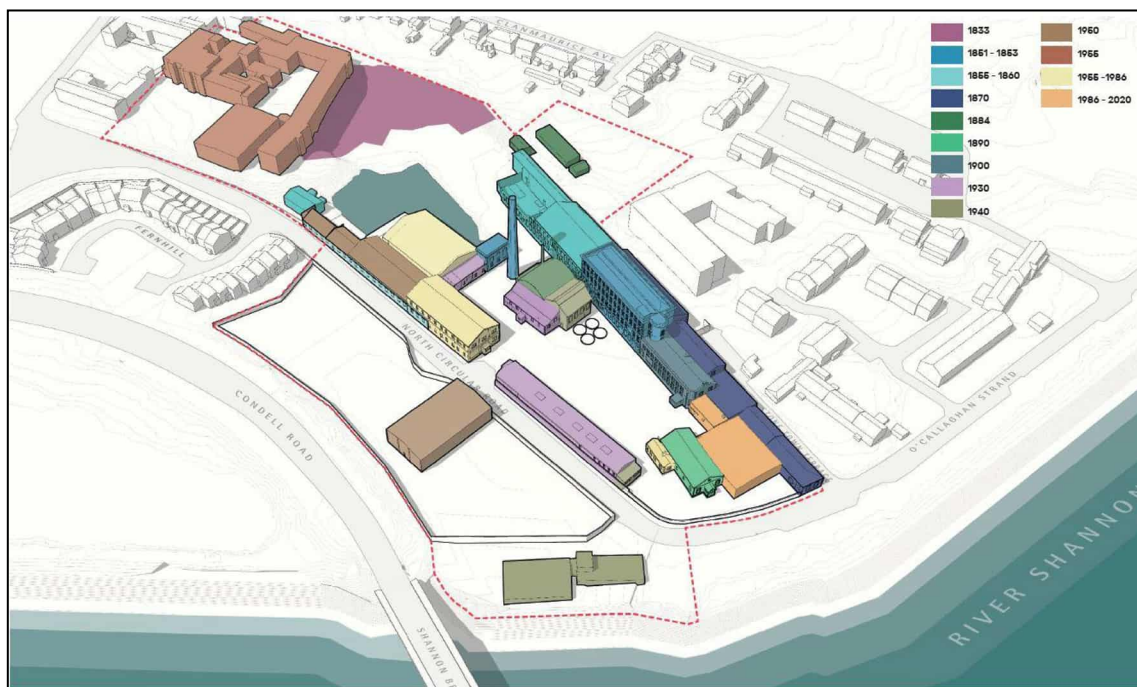


Figure 5 - Building Ages Diagram, Limerick 2030



4.2 Protection Status

Protection Status	Y/N	Details
Record of Protected Structures	Y	Within the curtilage of: <ul style="list-style-type: none"> RPS No. 3265 – Former Golden Vale Factory – Former Cleeves RPS No. 3264 – Former Golden Vale Chimneystack – Former Cleeves
Architectural Conservation Area (ACA)	N	
Recorded Monument	N	
Zone of Archaeological Potential preservation order	N	
State Guardianship or ownership		
NIAH Building Record	N	
NIAH Garden Record	N	

Table 1 - Protection Status

4.2.1 Protected Structures

Building 9 Cheese Plant is not a protected structure and is not within an Architectural Conservation Area of Limerick City.

The curtilage of the protected structures is defined by the extent of the ‘early industrial complex’ as referred to in the NIAH description. Structures within the complex boundary are considered to be curtilage structures. This is summarised in the Statement of Significance and reflects the historic boundary of ownership and operation. The historic curtilage of the flax mill does not extend as far as the ‘Cleeves Riverside Quarter’ Phase II application boundary and does not include the Shipyard Site or the Former Salesians Secondary School, inclusive of Fernbank House.



RPS Reg. No.	NIAH Reg. No.	Name	Location	Description	Photo
3265	21512053	Former Golden Vale Factory – Former Cleeves	North Circular Road, Stonetown Terrace	Detached fifteen-bay four-storey stone factory building, built c. 1853	
3264	21512059	Former Golden Vale Chimneystack – Former Cleeves	North Circular Road, Stonetown Terrace	Freestanding octagonal-plan red brick chimneystack, built c. 1860, as part of the vast industrial complex	

Figure 6 - Volume 3A Proposed Record of Protected Structures, Metropolitan Area, Limerick Development Plan 2022 - 2028



4.2.2 NIAH

Building 9 Cheese Plant is not included in the National Inventory of Architectural Heritage surveys. Figure 7 below shows the various NIAH structures within the vicinity of the subject structures.

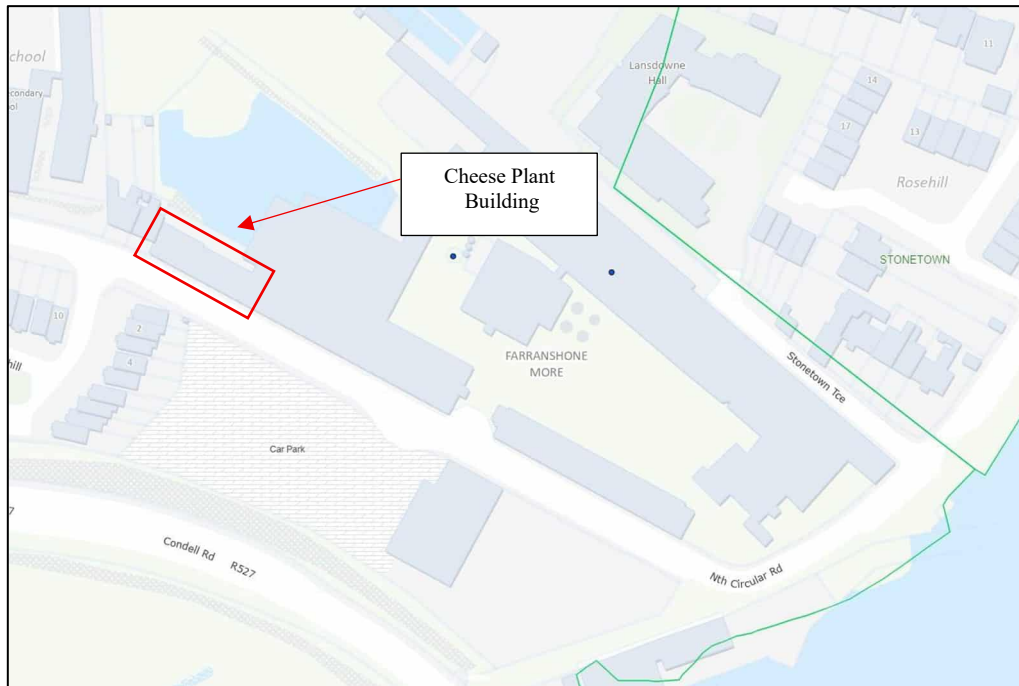


Figure 7 - Buildings of Ireland – Map of NIAH Buildings (blue dot) within the vicinity of the Structure.

4.2.3 Archaeology

The building and site is outside the Zone of Archaeological Potential for Limerick city and thus is not impacted by the National Monuments Acts.



4.2.4 Historic Maps

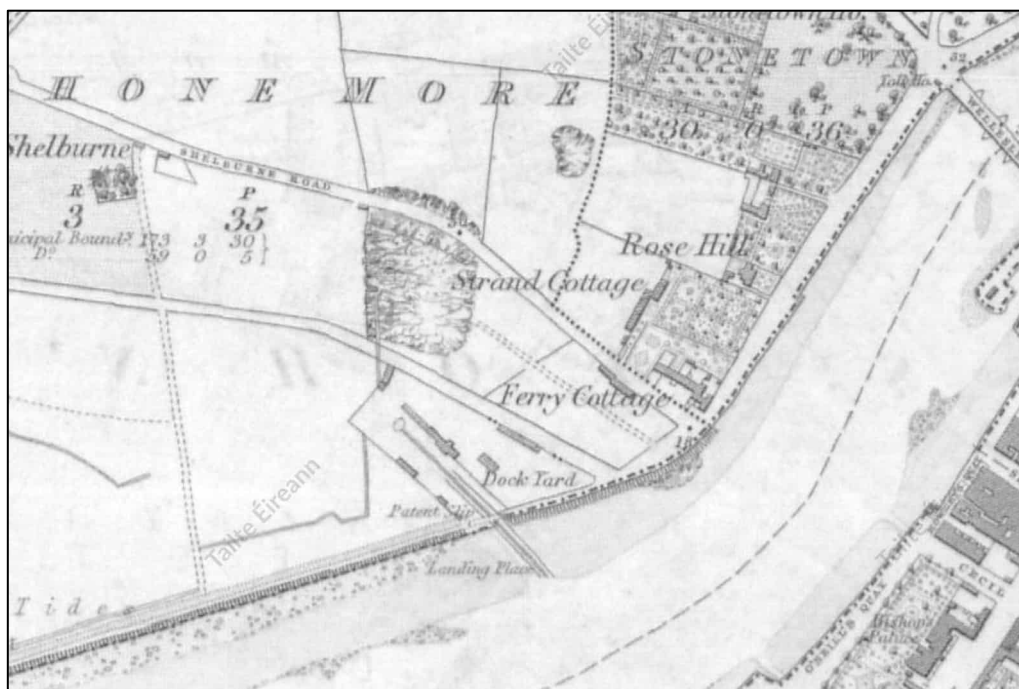


Figure 8 - Ordnance Survey of Ireland Historic 6 Inch B&W Map, surveyed 1839, published 1844



Figure 9 - Ordnance Survey of Ireland Historic 6 Inch Colour Map, surveyed 1839, published 1844

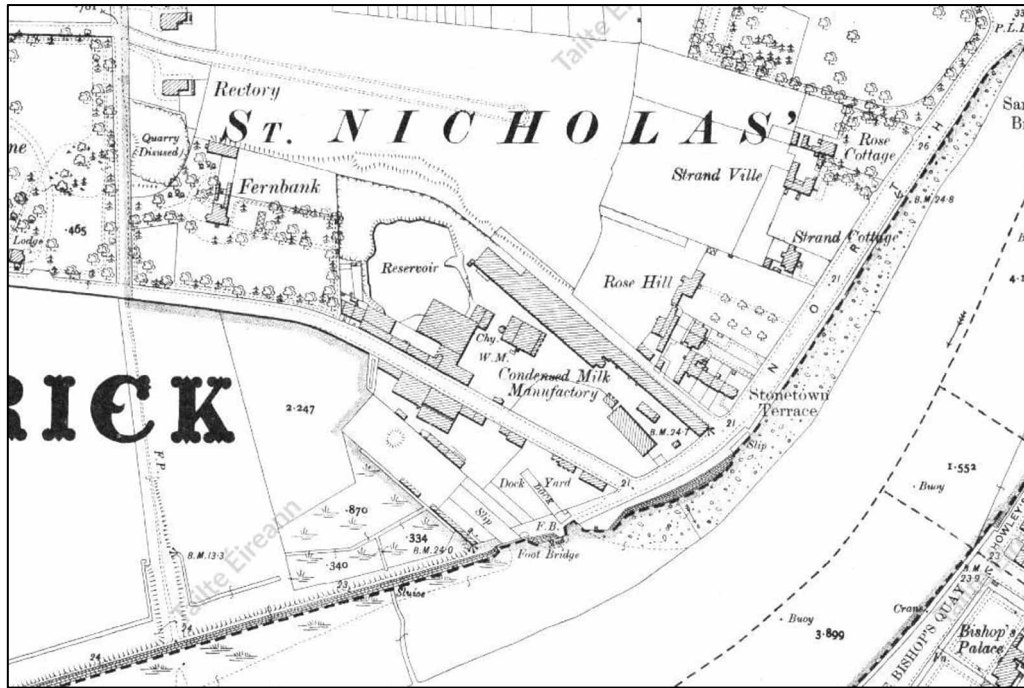


Figure 10 - Ordnance Survey of Ireland Historic 25 Inch Map, 1919



5.0 Description of Fabric

The end of the “long building” on the North Circular Road has an asymmetrical roof, and is constructed of coursed ashlar natural limestone, with margined and rusticated quoin stone and window opening arches.

5.1 External Fabric

5.1.1 Roofs

The front elevation roof plane is clad in a pressed metal corrugated sheeting, the rear roof plane, or north roof plane, is covered with fibre cement slate.



Photograph 2 North Circular Road elevation of the end section of the Cheese Plant. Note pressed metal sheeted roofing.



Photograph 3 View of the rear roof plane.



5.1.2 External walls

The north circular road elevation is constructed of coursed ashlar natural limestone, with margined and rusticated quoin stone and window opening arches. The rear elevation is heavily overgrown with vegetation. The rear walls are rendered with a cementitious mortar, where visible.



Photograph 4 General view of the rear of the Cheese Plant complex. Note overgrowth to rear walls.

5.1.3 Fenestration (General)

The window openings to the North Circular Road elevation are all filled in with modern concrete blocks. The rear elevation was not clearly visible due to extensive vegetation growth and not safely accessible due to presence of ACMs.

5.2 Internal

5.2.1 Ceilings

The internal ceiling extends to the underside of the roof covering, which has the original lath and plaster splayed ceiling still intact.



Photograph 5 Internal view of the splayed ceiling in the first section of the subject building.

The northlight roof plane is filled in with modern skimmed plaster slabs internally. There is no surviving evidence of the windows which would once have been present here.

The ceilings to the end room have failed locally, with the roof structure exposed internally.



Photograph 6 View of the failed ceiling of the end room. Note laths and sections of coving.

The remnants of plaster coving are evident to the ceiling, all in very poor repair and most likely not original.



5.2.2 Internal Walls

The internal walls of the building, where accessible are finished in a modern gypsum-based plaster throughout.



Photograph 7 General view of the internal of the first section of the subject building.

The end room walls appear to have been drylined (evident from the failed window soffit).



Photograph 8 View of the internal elevation of the external wall to the end room.

There is evidence of picture rails surviving in this room, though most likely not original.



5.2.3 Internal Floors

The main section of the building is finished with a concrete floor, the end room is finished with a suspended timber floor, now long since failed.



Photograph 9 View of the floor of the end room. Sprung timber floor. Failed.



6.0 Suggested Measures to complete the Building Record

The following measures are proposed in addition to the research and recording completed to date. This will allow for salvaged materials to be appropriately recorded and catalogued prior to storage for future reuse.

The following mitigation measures are proposed:

1. Further Recording by Accredited Surveyor.
2. Black and White Archival Photographic Record - to be carried out before, during and after the works.
3. High resolution digital photographs to be taken on a regular basis for the duration of the works.
4. A detailed record description of the works compiled capturing relevant discoveries.
5. For protected structures, a scheduled of fabric for removal shall be 'Retained by Record' to ICOMOS standard.
6. Survey of component and assemblies to be carried out by the Building Conservation Accredited Surveyor on all architectural features including windows and doors prior to the works commencing.
7. Written record describing the dismantling of the historic fabric and recording in detail.
8. All works to historic structures must be informed through the engagement of a building conservation consultants (Architects and Surveyors Accredited in Building Conservation).
9. A detailed record of works is to be kept and compiled for submission to the building record after proposed works have been completed.
10. Specialist conservation works / works to historic fabric identified for retention, reuse and salvage are to be undertaken by appropriately qualified and experienced tradesmen.
11. Works not suitable for reuse on site are to be catalogued, labelled and appropriately stored in preparation for reuse elsewhere. Materials to be made available to conservation specialist contractors.



7.0 Suggested Salvage Schedule of Historic Fabric

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Building No. 9 – Cheese Plant

Schedule of Salvaged Material				
<i>Structure</i>	<i>Fabric</i>	<i>Description</i>	<i>Condition</i>	<i>Potential for reuse</i>
Cheese Plant				
	Masonry	Historic Brick and Stone	In good repair where possible to view.	For the use of repair / replacement of defective masonry throughout the rest of the development site. Surplus material can be stored for possible reuse in future projects locally.
	Roof Timbers / Trusses (with Wrought Iron elements)	High Quality slow grown softwood rafters and trusses. Trusses.	In good repair.	For the use of repair / replacement of defective timber in windows and doors of historic buildings, or repair of fabric with joinery elements, with the provenance confirmed.

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8.0 Signing Off Statement

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Historic Building Consultant

And

Brigid Browne MSc., BSc., MIEI, MSCSI, MRICS

Chartered Building Surveyor

Chartered Building Control Surveyor

Client: Limerick 2030

Signed:

For ACP Archcon Professionals Limited.

Date: 15th October 2025





9.0 Project References

The Burra Charter: The Australia ICOMOS Charter for Places of Cultural Significance, 2013.
<http://australia.icomos.org/>

National Inventory of Architectural Heritage

<http://www.buildingsofireland.ie/>

Planning and Development Act 2000, Part IV

<http://www.irishstatutebook.ie/eli/2000/act/30/section/51/enacted/en/html#partiv>

Architectural Heritage Protection – Guidelines for Planning Authorities, DAHG 2011

[http://www.buildingsofireland.ie/FindOutMore/Architectural%20Heritage%20Protection%20-%20Guidelines%20for%20Planning%20Authorities%20\(2011\).pdf](http://www.buildingsofireland.ie/FindOutMore/Architectural%20Heritage%20Protection%20-%20Guidelines%20for%20Planning%20Authorities%20(2011).pdf)

Irish Architectural Archive

<https://iarc.ie/>

National Monuments Service Ireland

<https://www.archaeology.ie/>

County Council Web Site

www.limerick.ie

Ordnance Survey Ireland

www.osi.ie

Trinity College Dublin – Glucksman Map Library

<https://www.tcd.ie/library/map-library/>



10.0 Appendices

1. Photographic Record & J1000_9_D001 Photographic Record Location Drawing
2. Annotated Drawing J1000_9_D002
3. Geodata Measured Survey 2020, Registers & Drawings



J1000_9_P01



J1000_9_P02



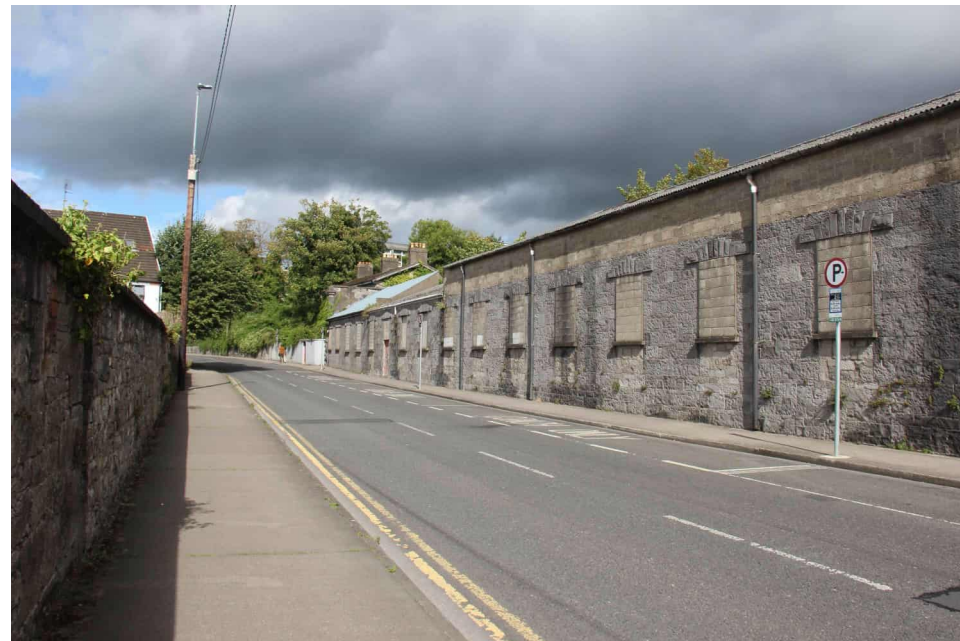
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J1000_9_P05



J1000_9_P06



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J1000_9_P10



J1000_9_P11



J1000_9_P12



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J1000_9_P18



J1000_9_P19



J1000_9_P20



J1000_9_P21



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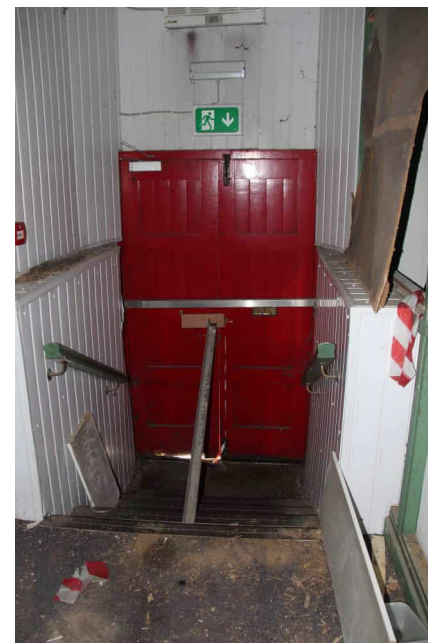
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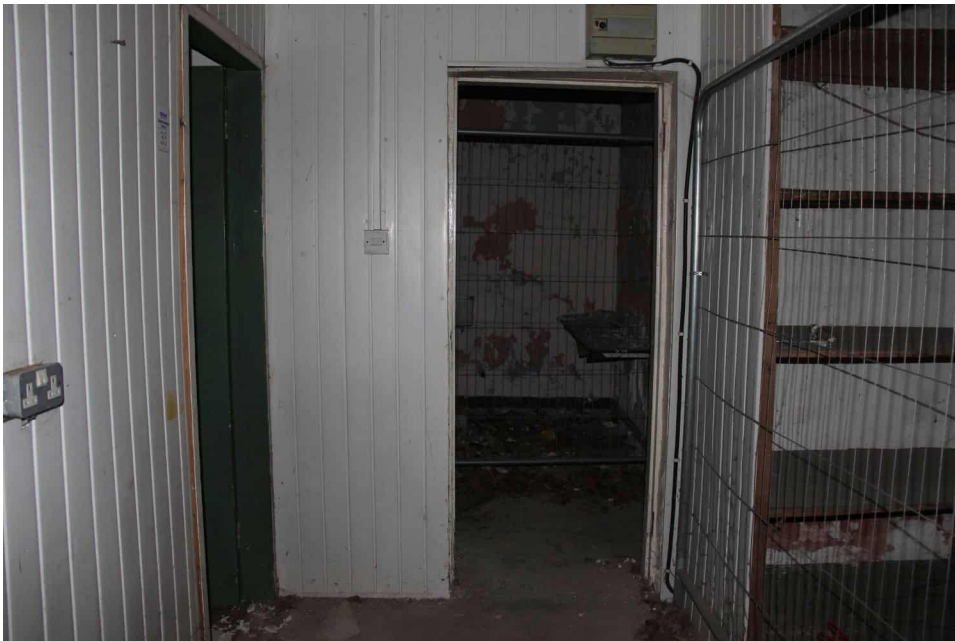
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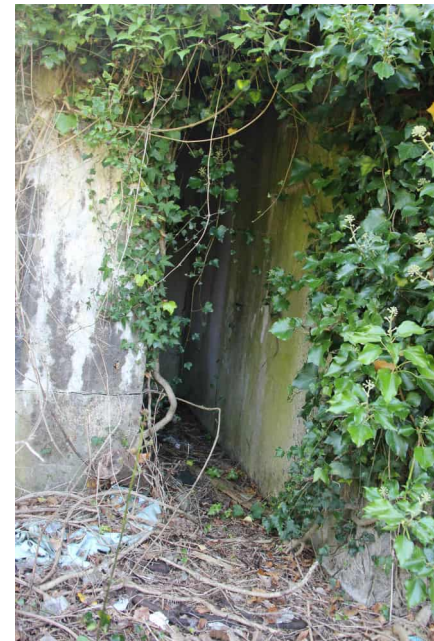
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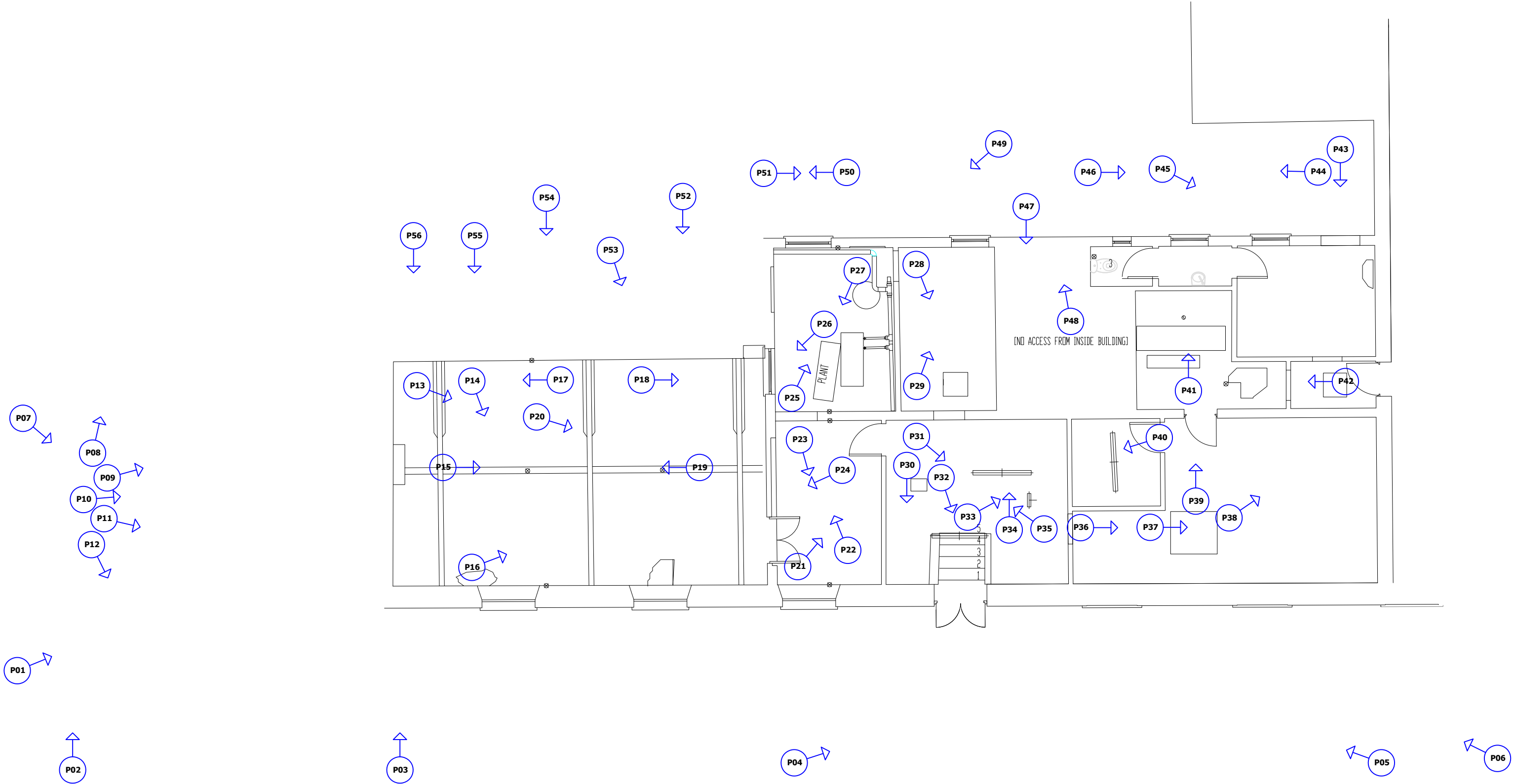
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J1000_9_P55



J1000_9_P56



Legend:

Photograph Number,
Location and Orientation

P01 →



Project Status:

Revision:
1 | -
2 | -
3 | -



ALL WORKS SHALL BE DONE IN ACCORDANCE WITH LOCAL REGULATIONS AND ANY APPLICABLE PLANNING REGULATIONS.

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Project:
J1000 FORMER CLEEVE'S CONDENSED MILK FACTORY

Title:
BUILDING 9 CHEESE PLANT - PHOTOGRAPHIC RECORD LOCATION DRAWING

Client:
LIMERICK 2030

Scale

NTS

Drawing By:

SR

Drawing No:

J1000_9_D001

Date:

25/09/2025

Checked By:

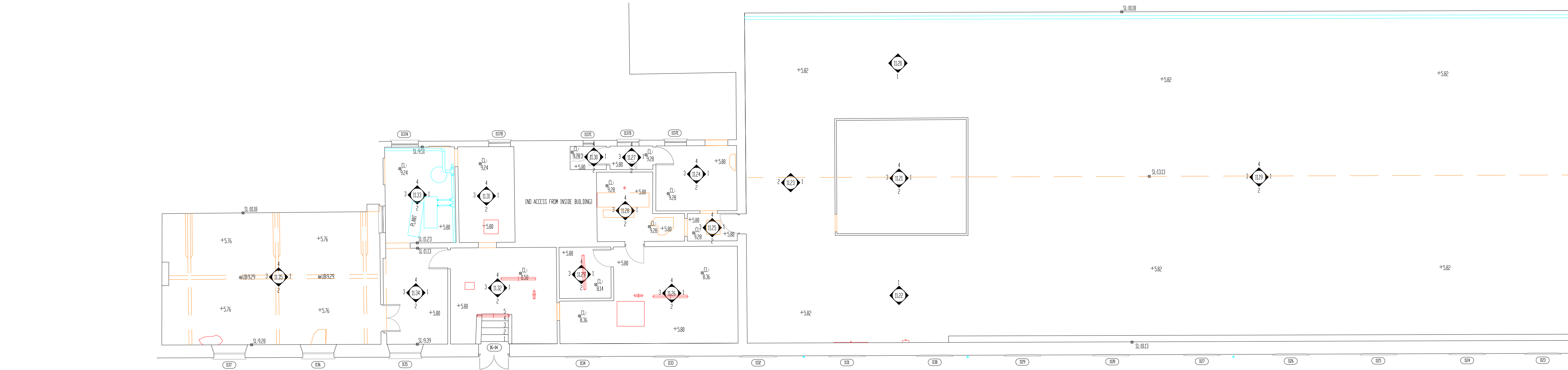
ME

Revision:

-



Architectural Conservation Professionals
Grange House, Cappanuke, Cappamore, Co. Limerick, IRELAND
Phone: 061 574894
Mobile: 086 8159809
Email: info@acpp.ie



The main section of the building is finished with a concrete floor, the end room is finished with a suspended timber floor, now long since failed.



Form 019 - Drawing Register

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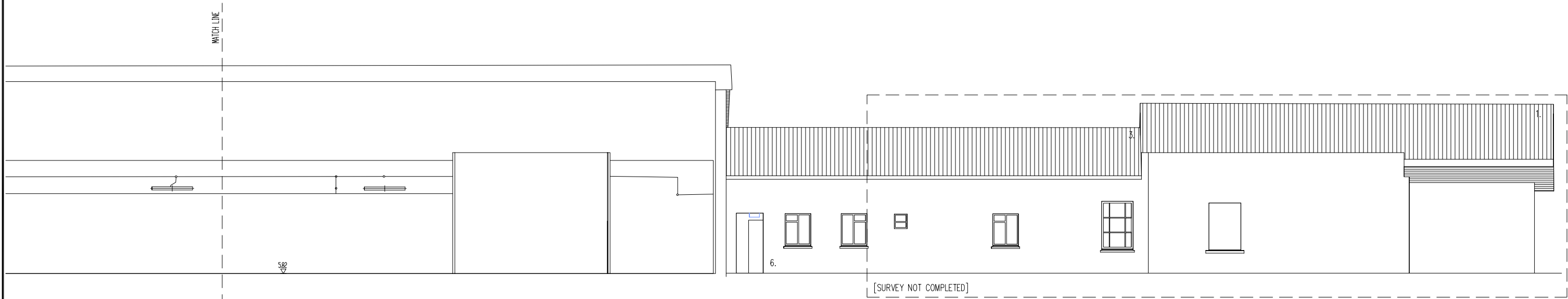
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Drawing. no	Drawing Title.	Size	Issue and Revision (✓= No Revision)		

[illegible][illegible][illegible][illegible]

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Registered Office: 47 Oliver Plunkett Street, Bandon, Co Cork.
Company Registration No: 419100. Vat No: IE 6439100E.
Company Directors: K. O'Brien, M O'Brien.



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Scale 1:150

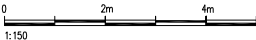


Section 2-2 Continued
Scale 1:150



NORTH

SURVEY NOTES
1. ALL LEVELS ARE RELATED TO MALIN HEAD DATUM (OSGM15)
2. ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE STATED.
3. ANY DISCREPANCIES IN THE SURVEY SHOULD BE REPORTED TO GEODATA SURVEYING LTD IMMEDIATELY.
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5. GRID IS 20m X 20m



LEGEND

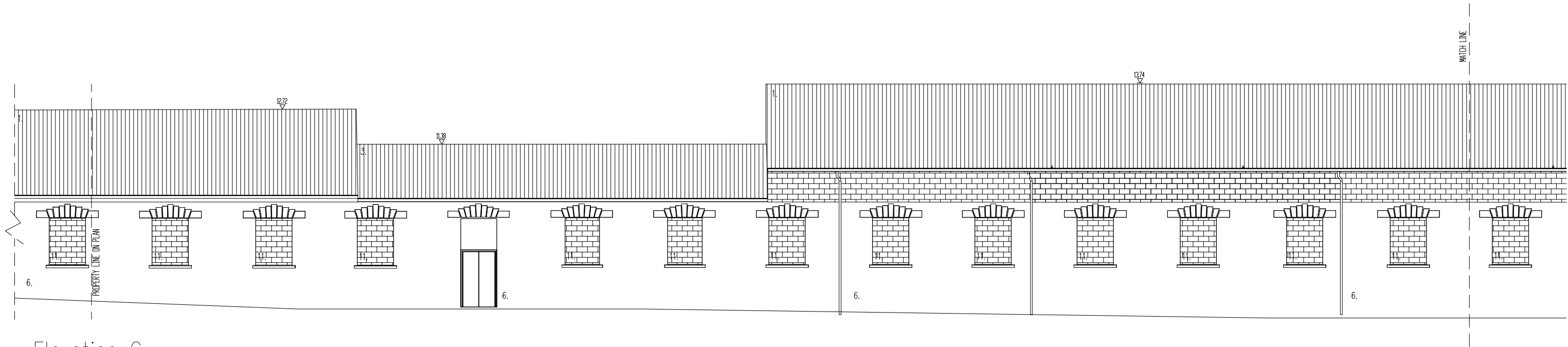
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LIGHTING SENSOR	SECURITY SYSTEM	EMERGENCY LIGHT	EQUIPMENT MECH	3. ASBESTOS	7. BRICK	11. BLOCKWORK
SPEAKER	LIGHT FITTING	ELECTRICAL SOCKET/FITTING	LIGHT FITTING	4. MEMBRANE	8. PVC	12. TIMBER

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REVISION	DATE	DESCRIPTION	DRN BY	OKD BY
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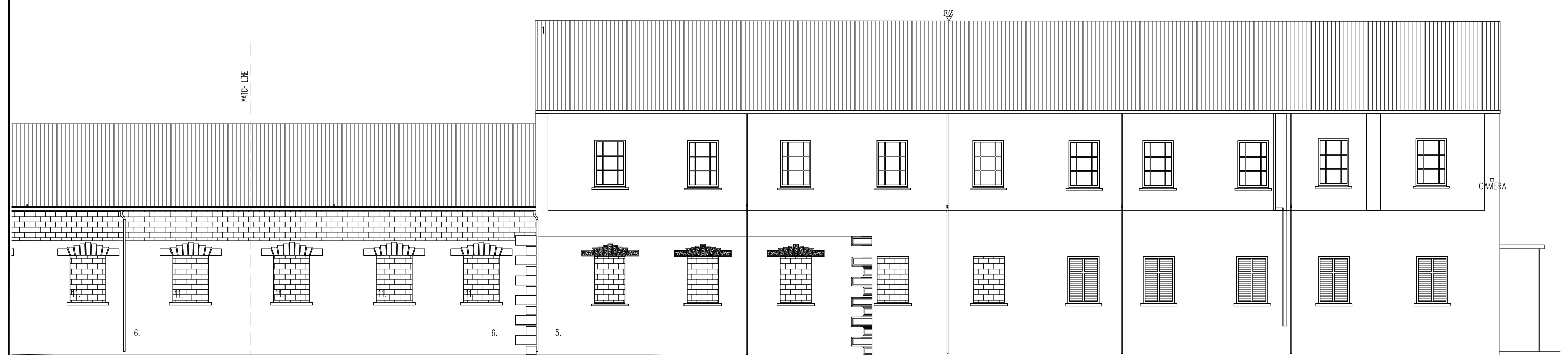


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Project: Former Cleaves Condensed Milk Factory	
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Date: 31-01-20	Sheet: A3



Elevation C
Scale 1:150

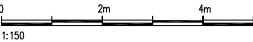


Elevation C Continued
Scale 1:150



NORTH

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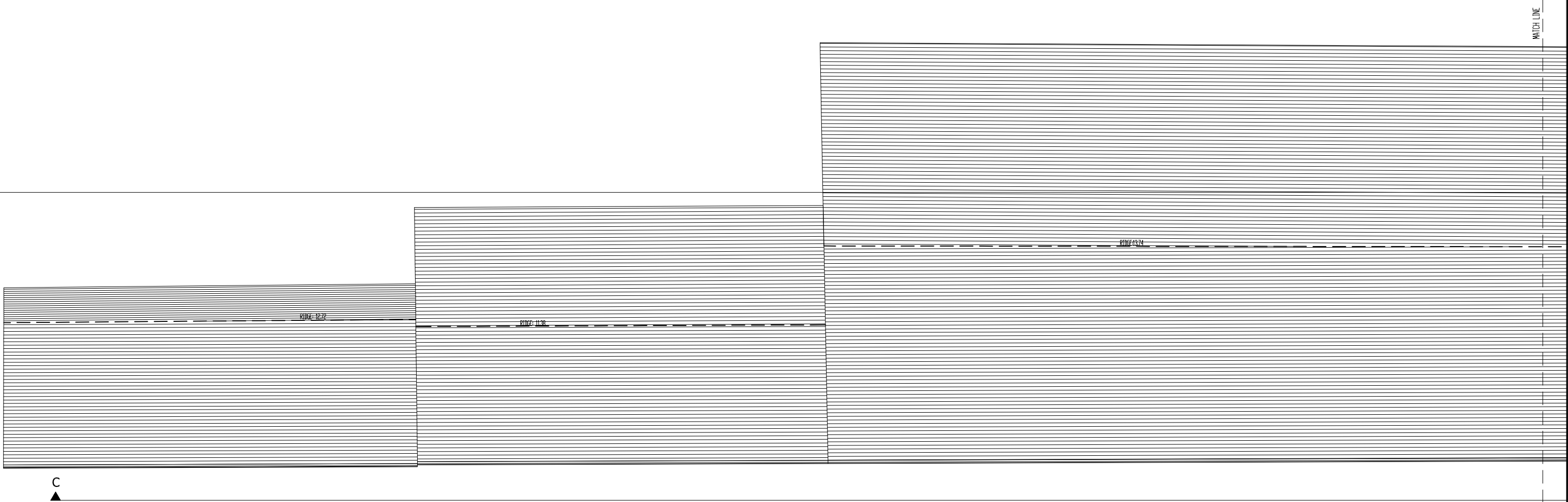
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SPEAKER	LIGHT FITTING	ELECTRICAL SOCKET/FITTING	LIGHT FITTING	4. MEMBRANE	8. PVC	12. TIMBER

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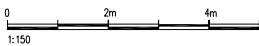
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Date: 31–01–20	Sheet: A3
18885–11–105	



Ground Floor Plan
Scale 1:150



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LEGEND

LIGHT FITTING	VENTILATION	GLASS PANEL	ELECTRICAL EQUIPMENT	1. CLADDING	5. RENDER	9. DASHED RENDER
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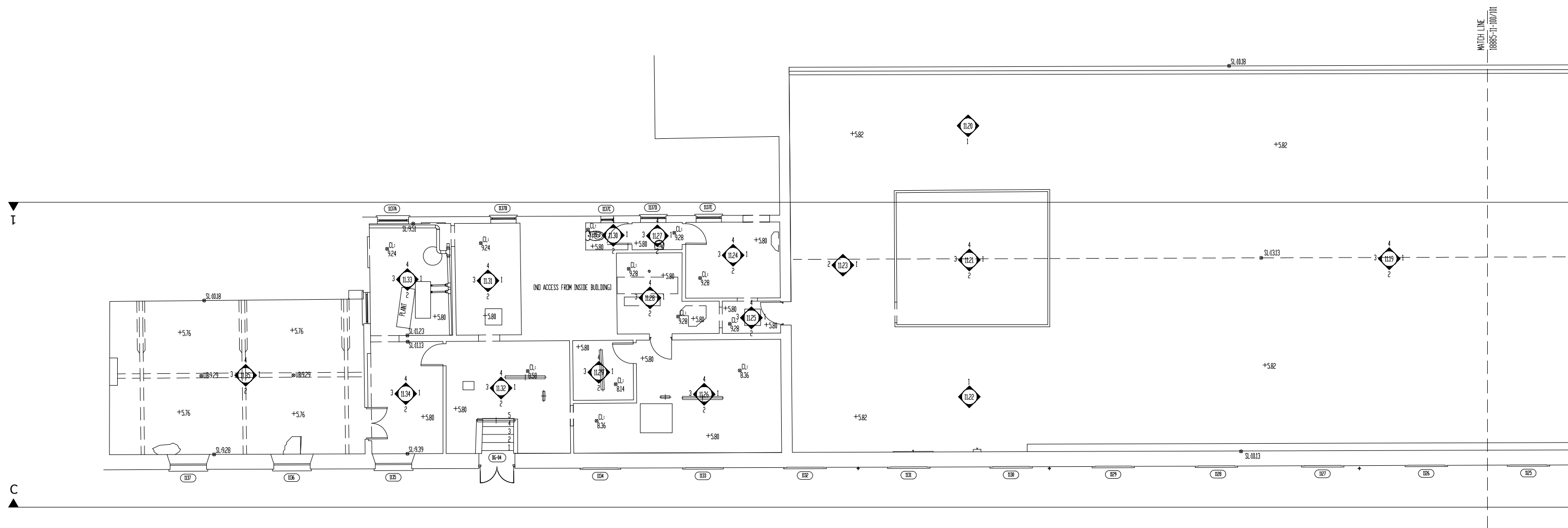
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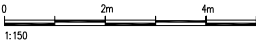
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Ground Floor Plan
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LEGEND

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| LIGHTING SENSOR | SECURITY SYSTEM | EMERGENCY LIGHT | EQUIPMENT MECH | 3. ASBESTOS | 7. BRICK | 11. BLOCKWORK |
| SPEAKER | LIGHT FITTING | ELECTRICAL SOCKET/FITTING | LIGHT FITTING | 4. MEMBRANE | 8. PVC | 12. TIMBER |

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Title: Building 11 – Floor Plan	
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