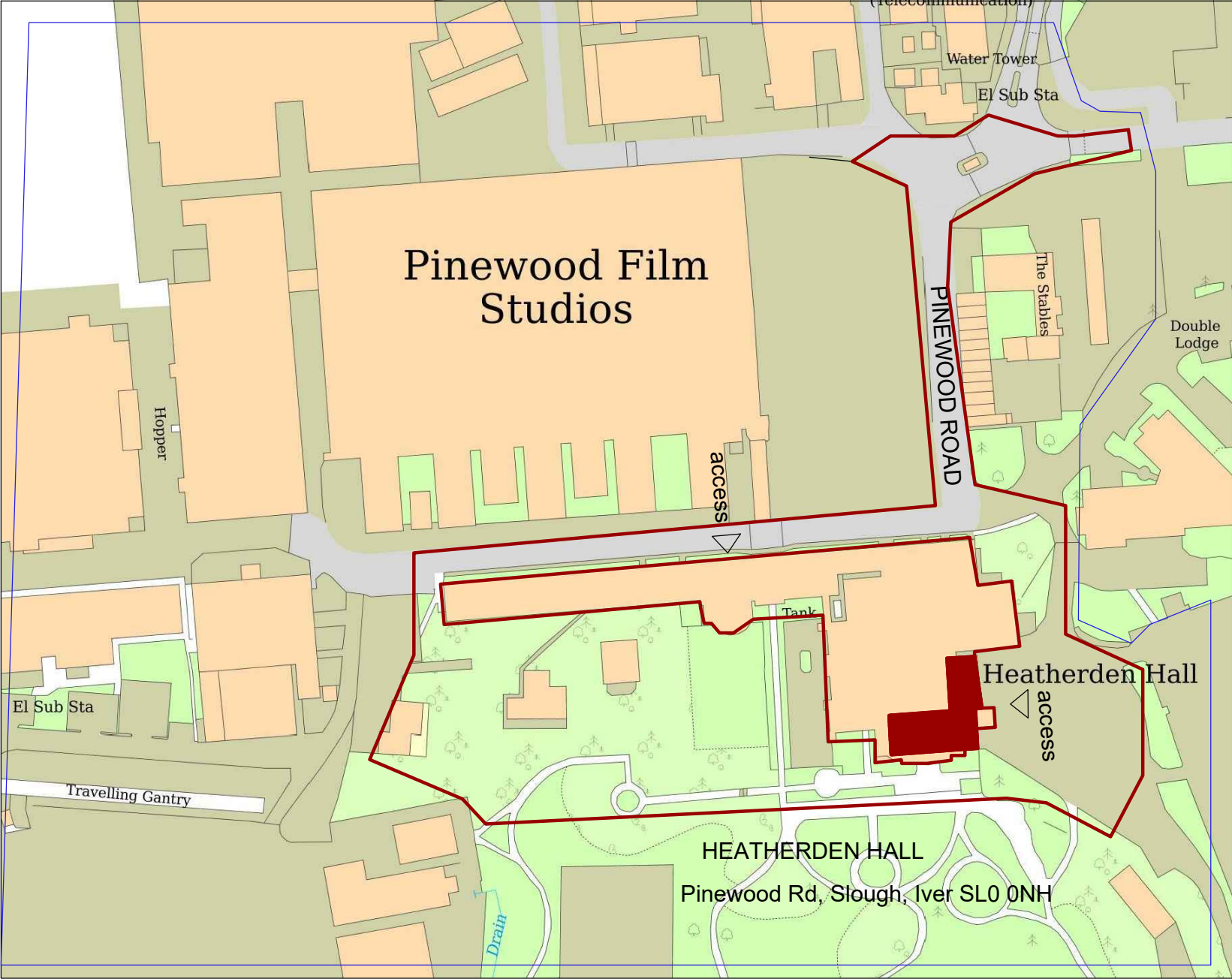
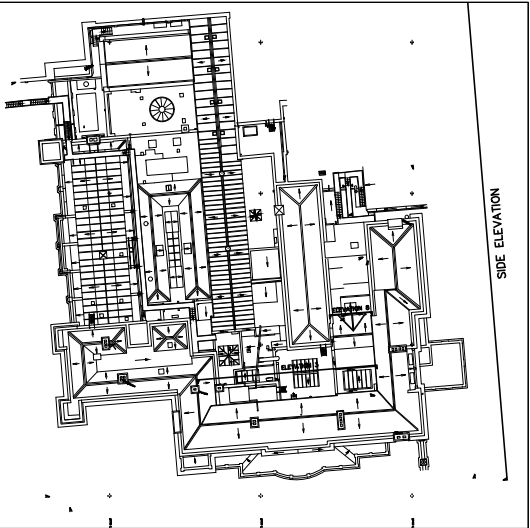


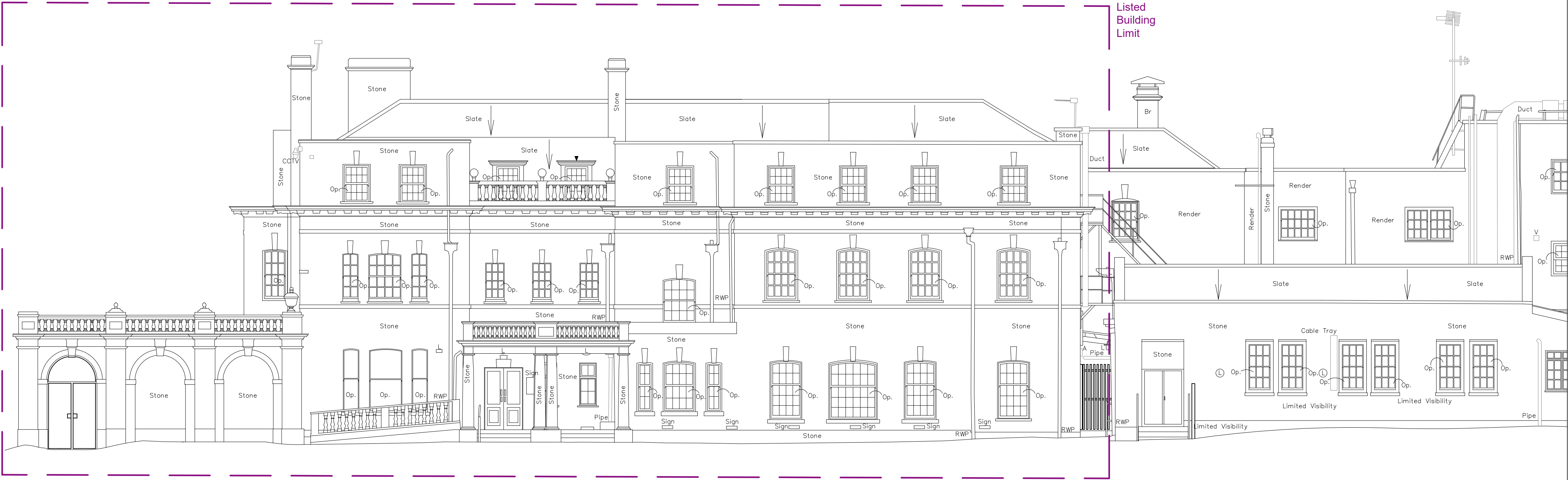


Job N.	N2871.10	Drawing Title	LOCATION PLAN		Drawing Number	100		 		HERITAGE ARCHITECTURE 62 British Grove, London, W4 2NL E-mail: info@heritagearchitecture.co.uk T: 020 8748 5501	
HEATHERDEN HALL PINEWOOD -HH-05 - EDA FIRE ALARM UPGRADE		Date	06/2024	Scale	1:1250	Size	A4	Rev.	LB		



KEY

LISTED BUILDING AREA LIMITS



SIDE ELEVATION

SIDE ELEVATION

FOR LISTED BUILDING CONSENT

Note 1: The information used to produce these drawings is based on a measured survey supplied by others; Heritage Architecture can not be held responsible for any inaccuracies that may exist. Please do not scale drawings. All dimensions should be verified on site.

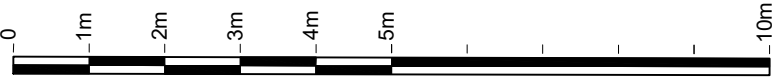
Other SLHA Documentation
Drawing to be read in conjunction Heritage and Design and Access Statement.



HERITAGE ARCHITECTURE
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Job N. N2871.10 Drawing Title EXISTING ELEVATION

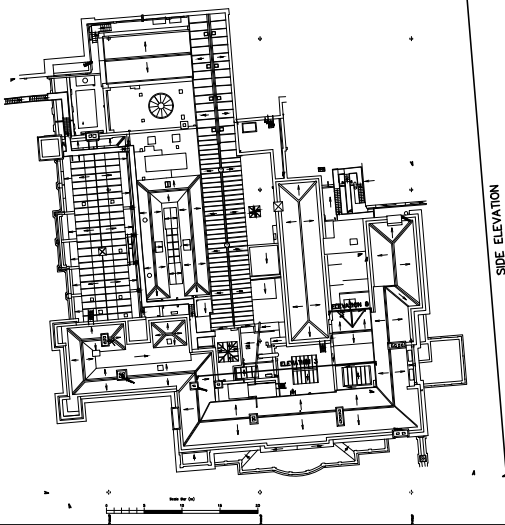
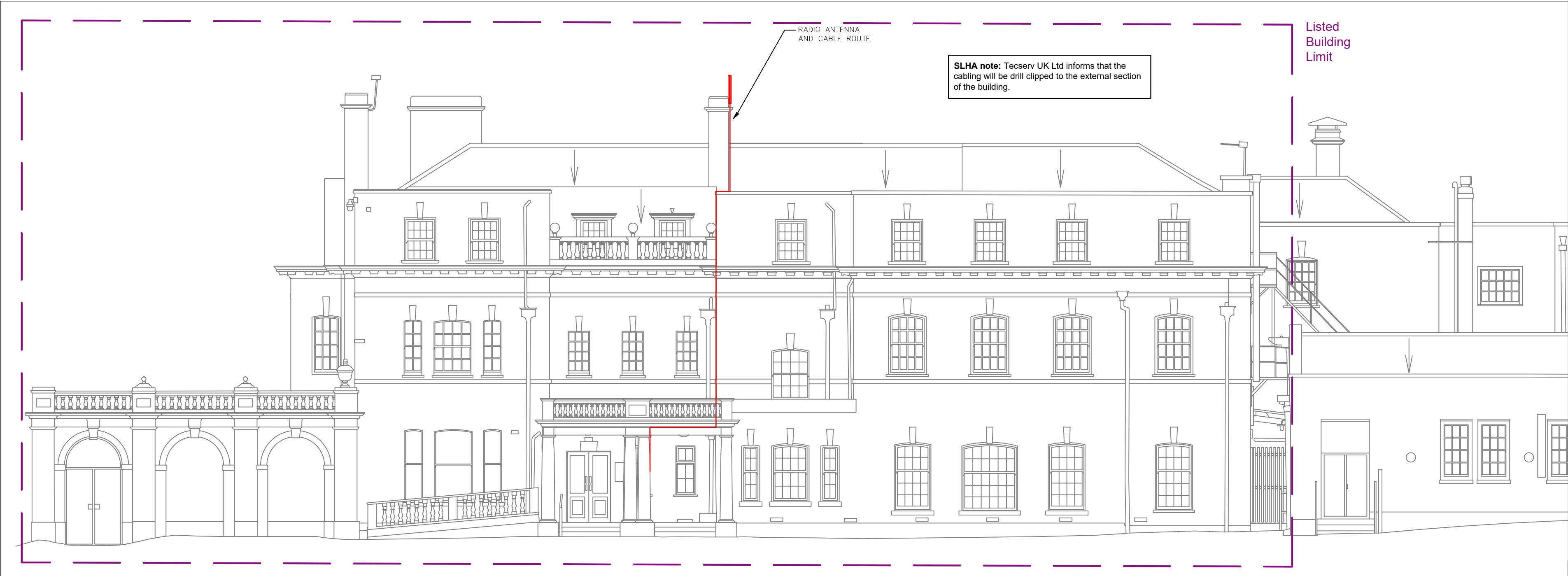
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Job Title HEATHERDEN HALL PINEWOOD - HH-05 - EDA FIRE ALARM UPGRADE

Date 15/05/2024

Scale 1 : 100 Size A2 Rev. LB



KEY

LISTED BUILDING AREA LIMITS

SLHA Notes:

- Drawing to be read in conjunction with Design & Access Statement by Stephen Levrant Heritage Architecture June 2024, and specifications and datasheets in Appendices.
- Any dimensions detailed in this drawing are to be in millimetres.
- Do not scale from this drawing.
- This drawing is protected by copyright.
- This drawing is an Outline Design for Listed Building Consent only.
- The system shall be designed, installed, tested and commissioned in accordance with relevant standards.
- Interface unit between Fire Alarm, Mechanical, and Plant Panels including any other third parties to be co-ordinated by the contractor on site.
- All existing Fire Alarm devices shall be replaced with new including new Fire Alarm devices where required. This new installation is a category L2 system and the system will be installed to meet the requirements of this.
- The proposed devices and accessories are included in Appendix 5 of the Heritage, Design a & Access Statement by Heritage Architecture, June 2024.
- Fire Alarm devices will be mounted and fixed on only on render and not on timber (with the exception of manual call points). All making good repairs are to be undertaken to match in existing material and appearance.
- The specialist contractor will install all fire alarm interfaces on a non-heritage wall or non-heritage wood panelling.
- Where the specialist contractor is going to remove the existing fire alarms/equipment off the timber panels and off-set them, the making good of the timber will be allowed for.

Additional Notes (Installation):

- The new proposed system will be installed first prior to the old/existing devices being removed, some making good of original positions may be needed to match the existing fabric and appearance. New systems will be located as close to existing locations/fixing points, reusing such locations where possible.
- For each new fire alarm device, the specialist contractor shall agree each location on site prior to works commencing, as some areas have ornate ceiling or plaster work with timber lined walls and or/ceilings (Please refer to H & DA Statement). To walk these areas prior to installation in order to finalise best locations to install devices. Locations to be signed off by Conservation Architect prior to installation.

Please note that information used to produce these drawings are supplied by others; Heritage Architecture can not be held responsible for any inaccuracies that may exist. Please do not scale drawings. All dimensions should be verified on site.

SLHA have included annotations and notes to accompany the base drawing with the proposed Fire Alarm System layout, produced by Tecserv UK Ltd.

Other SLHA Documentation

Drawing to be read in conjunction with the Design and Access and Heritage Statement, and Existing Drawings set.

Note Update/correction to layout on 25/07/24.

FOR LISTED BUILDING CONSENT

tecserveuk

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Client:



PINEWOOD
PINEWOOD STUDIOS

Project:

MAIN ADMIN BUILDING

Drawing Title:

FA RADIO ANTENNA
ELEVATION LAYOUT

Scale. Refer below

Plot size. Refer below

Date. 15/09/2023

Drn: IRC

Chd: FR

Job No.

TEC-PWS-PL01

Drawing No.

TEC-PWS-AD01-FA07

Rev

Job N.	N287.10	Drawing Title	ELEVATION - PROPOSED AERIAL	Drawing Number	204-r1						
Job Title	HEATHERDEN HALL PINEWOOD - HH-05 - EDA FIRE ALARM UPGRADE			Date	25/07/2024	Scale	1 : 100	Size	A2	Rev.	LB



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