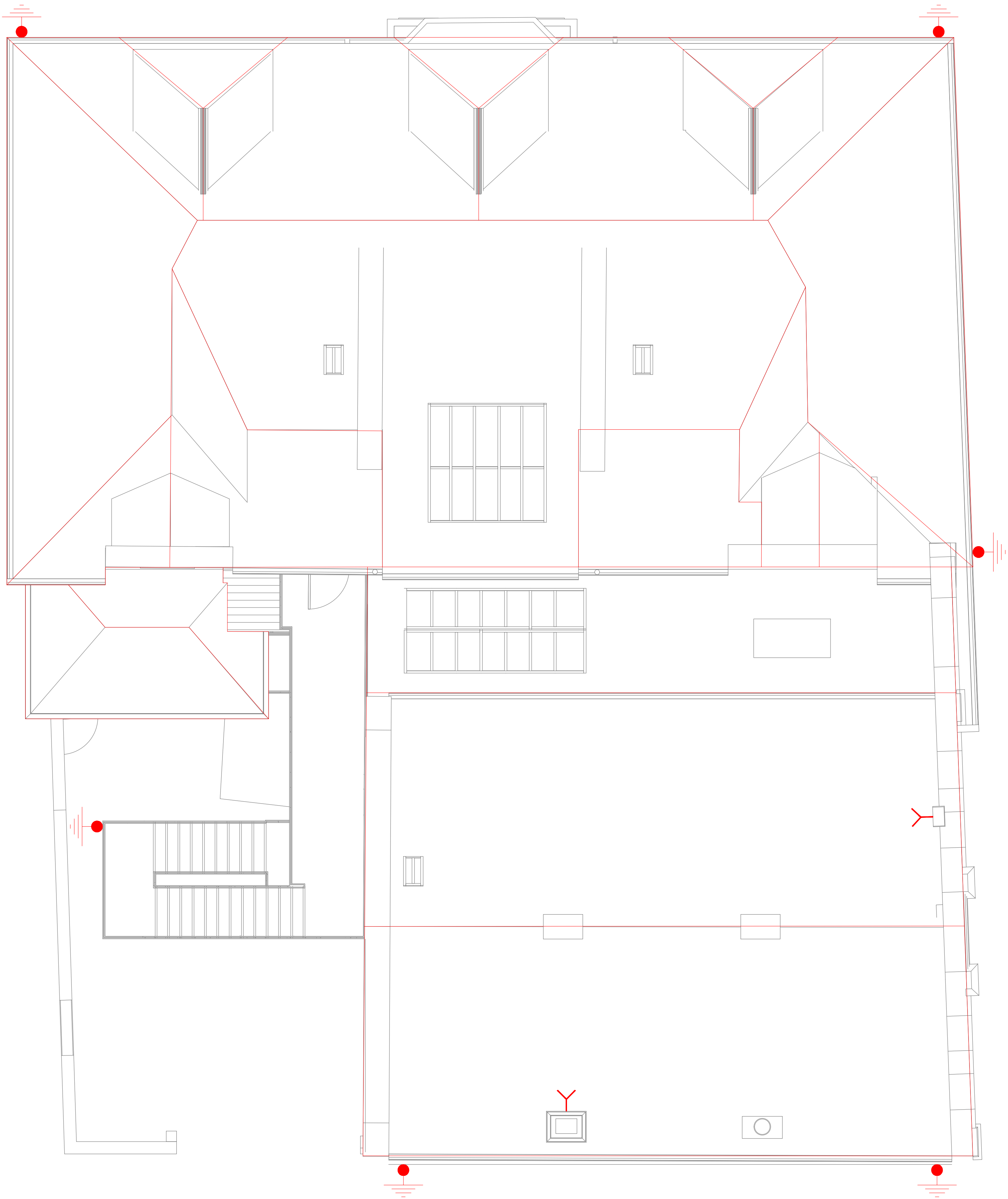




DESIGNERS RISK ASSESSMENTS	
RESIDUAL RISKS	ACTIONS
1 - SERVICES INSTALLED AT HIGH LEVEL ON WITHIN CEILING VOIDS LEAVE INSTALLERS SUSCEPTIBLE TO FALLS FROM HEIGHTS OR DROPPING OF HEAVY EQUIPMENT ONTO OTHERS	1 - THE USE OF SAFE WORKING PLATFORMS AND GOOD WORKING PRACTICE ENSURE THAT SITE PERSONNEL ARE EXCLUDED FROM THE VICINITY OF BY THE USE OF BARRIERS OR SIGNAGE
	2 - USE SAFE WORKING PLATFORMS WITH NETTING TO PREVENT FALLS AND ACCIDENTAL DROPPING OF TOOLS/EQUIPMENT. DURING STRIPOUT WORKS ENSURE THAT EDGE PROTECTION OR MANSAFE SYSTEMS ARE EMPLOYED

NOTES

1. DO NOT SCALE FROM THIS DRAWING.

LEGEND

GROUND LEVEL COPPER CONNECTION AND ASSOCIATED EARTH TERMINATION

FINIAL

P01

Notes: PRELIMINARY ISSUE

Drawn : RW	Date : 17/03/2026	Checked : BC	Date : 17/03/2026
------------	-------------------	--------------	-------------------

Castle

6 Merchant Court

Monkton Business Park

South Hebburn

Tyne & Wear

NE31 2EX

T: 0191 519 4666

CASTLE

INNOVATION | EFFICIENCY | HONESTY | PRIDE

Client

South Tyneside College

Project

STC Listed Building

Title

Electrical Engineering Services

Lightning Protection

Layout

Drawn by	RW	Checked by	BC
----------	----	------------	----

Architects Reference

CAS015-GSSA-LB-RF-DR-A-0103

A1	Scale 1:50	First Issued 17/03/2026	Current Drawing Status PRELIMINARY
----	---------------	----------------------------	---------------------------------------

© Copyright in this drawing is the property of Castle. It must not be reproduced nor amended nor used for the execution of any works whether in conjunction with the proposed works for which it is prepared, or otherwise without the express consent of Castle.

Drawing Number	CAS015-MON-XX-RF-DR-E-8000	P01
----------------	----------------------------	-----