

- Works to be completed:
- Redecoration to all walls
 - New carpets to the floor
 - Reverse the swing of 1 door
 - New teaching wall on western wall
 - Replace air conditioners high level
 - Install secondary glazing to windows
 - Replace 3 no. Radiators
 - Move AV projector bracket on ceiling

Notes

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SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

Refer to the relevant Construction (Design and Management) documentation where applicable.

It is assumed that all works on this drawing will be carried out by a competent contractor, working where appropriate to an approved method statement.

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Rev	Description	By / Chk'd / App'd	Date



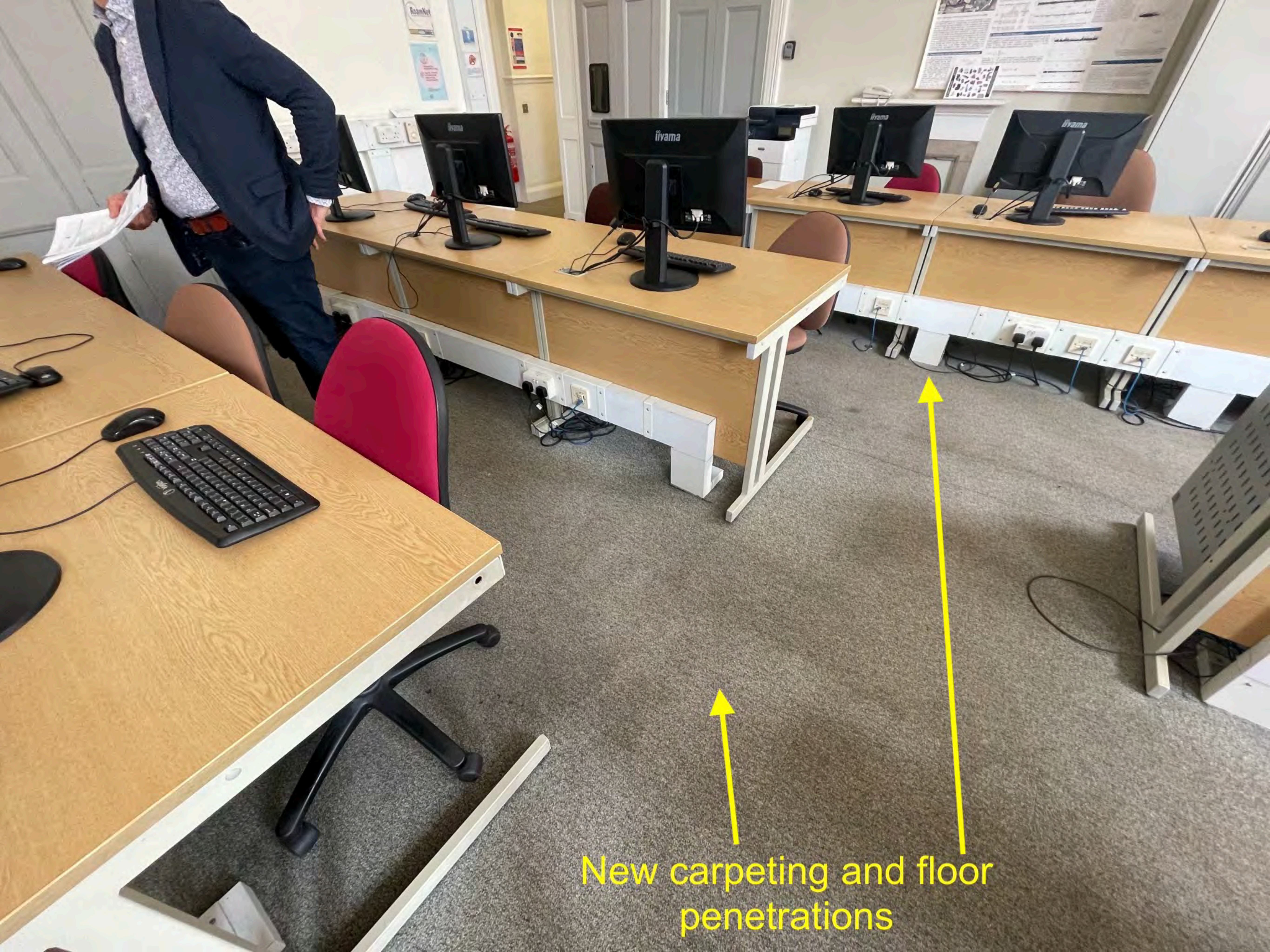
Client
University College London
School of Geography
NW Wing

Project
34008- UCL SLASH Works
Computer Lab Refurbishment
Room 110A

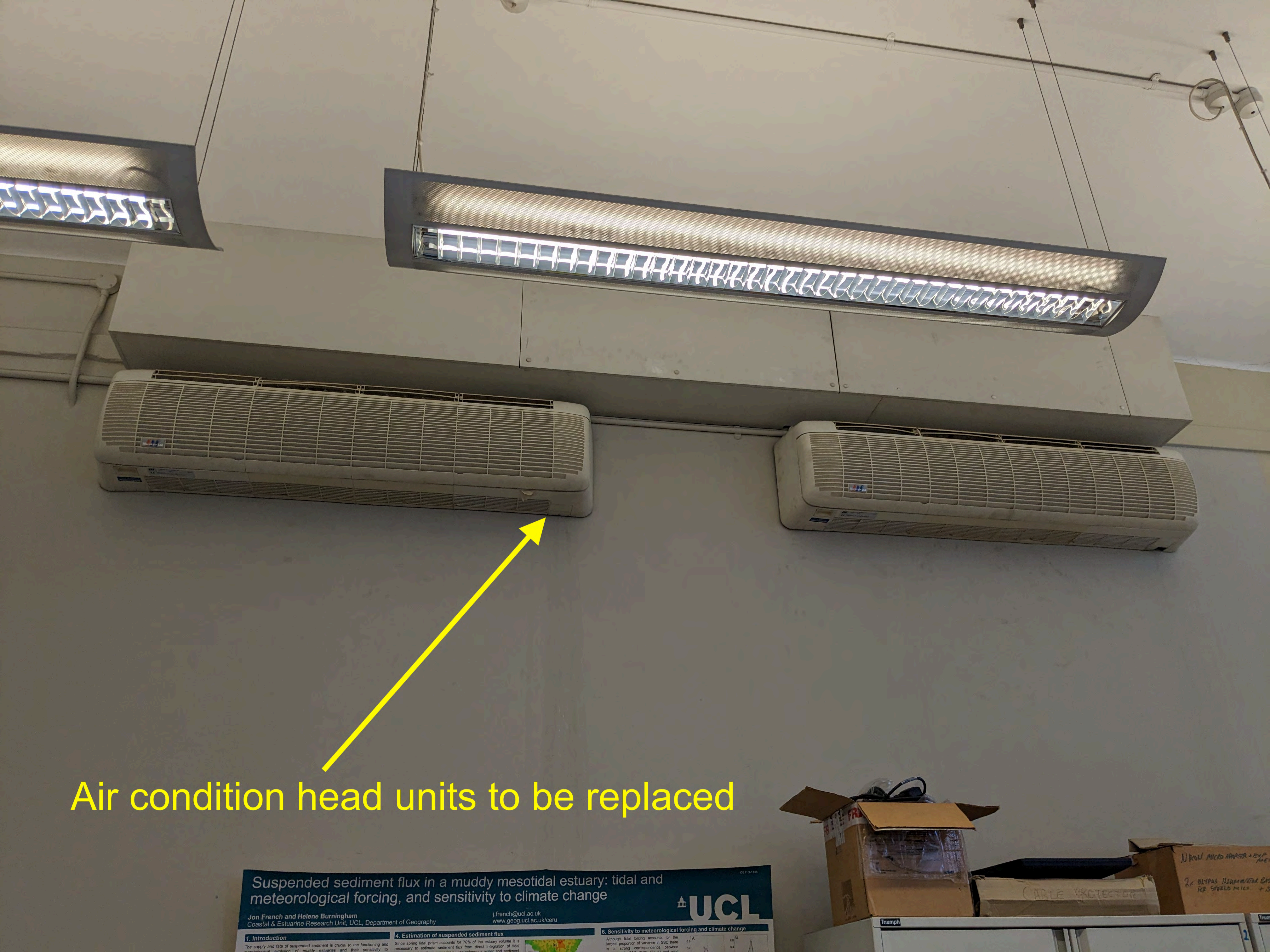
Drawing Title
Proposed Works
First Floor

Purpose of Issue Planning		Status	
Project No. 34008	Scale @ A3 1:50	Date 19.10.2023	
Revision 0001	Drawn By DT	Check By DT	Approved By LC

A3 Drawing Identifier
Project Origin Zone Level Type Role Class Number
34008BPC XX 00 DR B 000 0011



New carpeting and floor
penetrations



Air condition head units to be replaced

Suspended sediment flux in a muddy mesotidal estuary: tidal and meteorological forcing, and sensitivity to climate change

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UCL

1. Introduction
The supply and fate of suspended sediment is crucial to the functioning and the morphological evolution of muddy estuaries and their sensitivity to

4. Estimation of suspended sediment flux
Since spring tidal prism accounts for 70% of the estuary volume it is necessary to estimate sediment flux from direct integration of tidal

6. Sensitivity to meteorological forcing and climate change
Although tidal forcing accounts for the largest proportion of variance in SSC there is a strong correspondence between

FR

Nikon video camera + exp. + 1/2

2x Olympus illuminator B&S
RE SPREAD MIC. + 1/2

CABLE PROTECTOR

Triumph

2



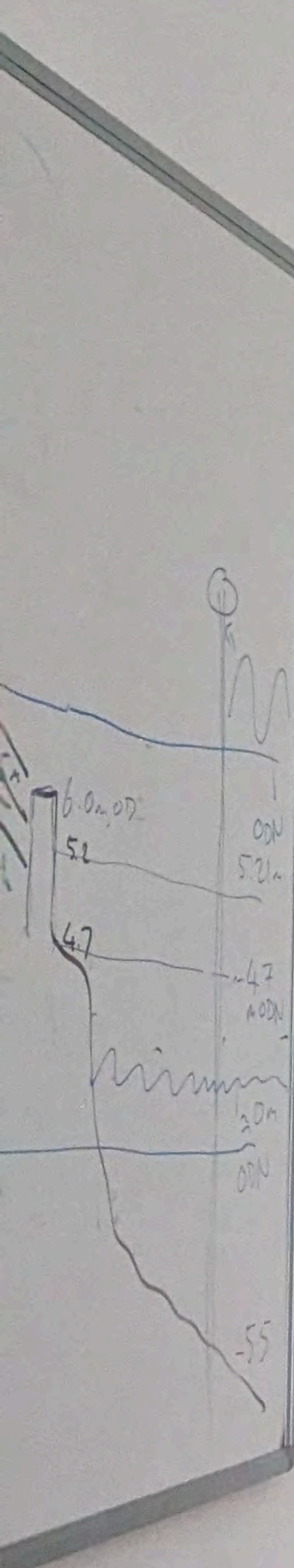
AV Projector bracket to be moved

Secondary glazing to windows





Radiators to be replaced



Door swing to be reversed