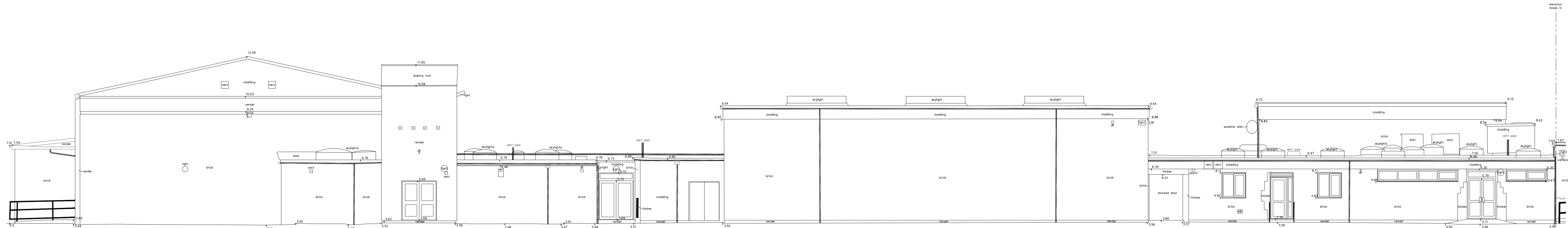


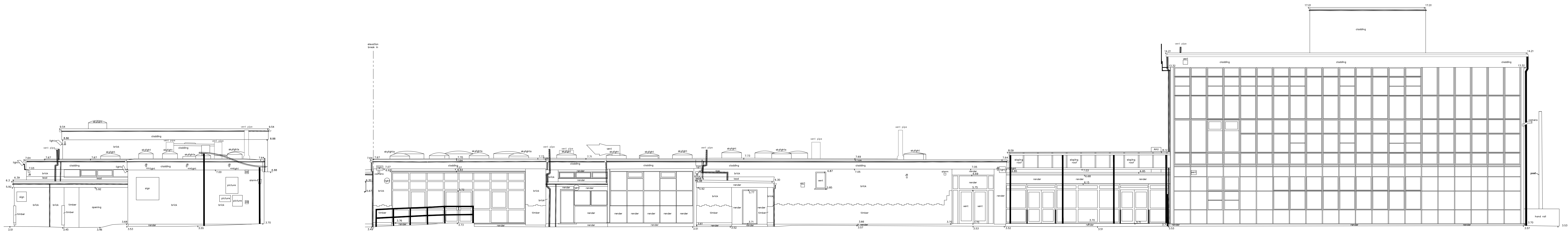
ELEVATION 1

Datum: 0.00m



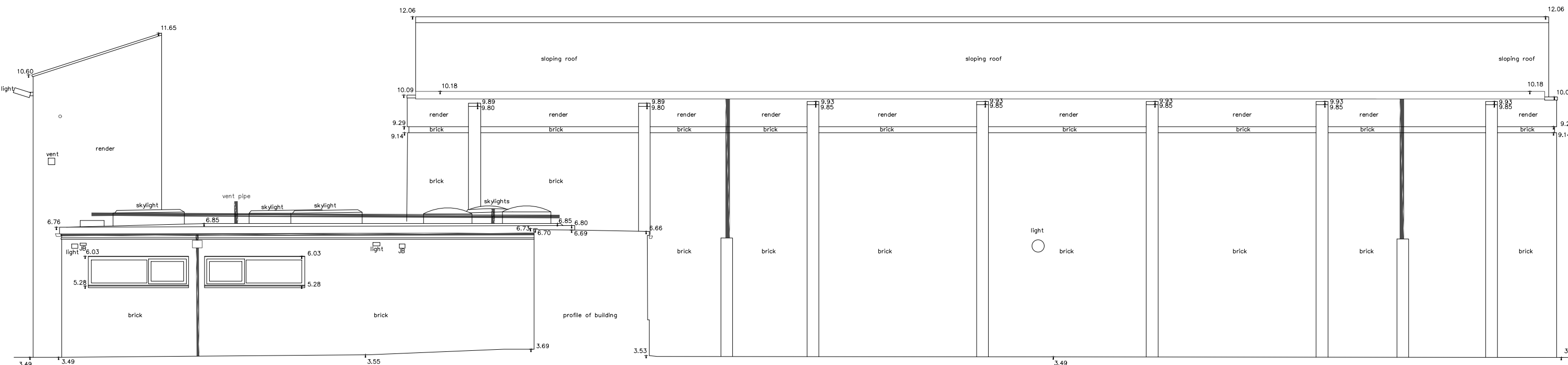
ELEVATION 3A

Datum: 0.00m



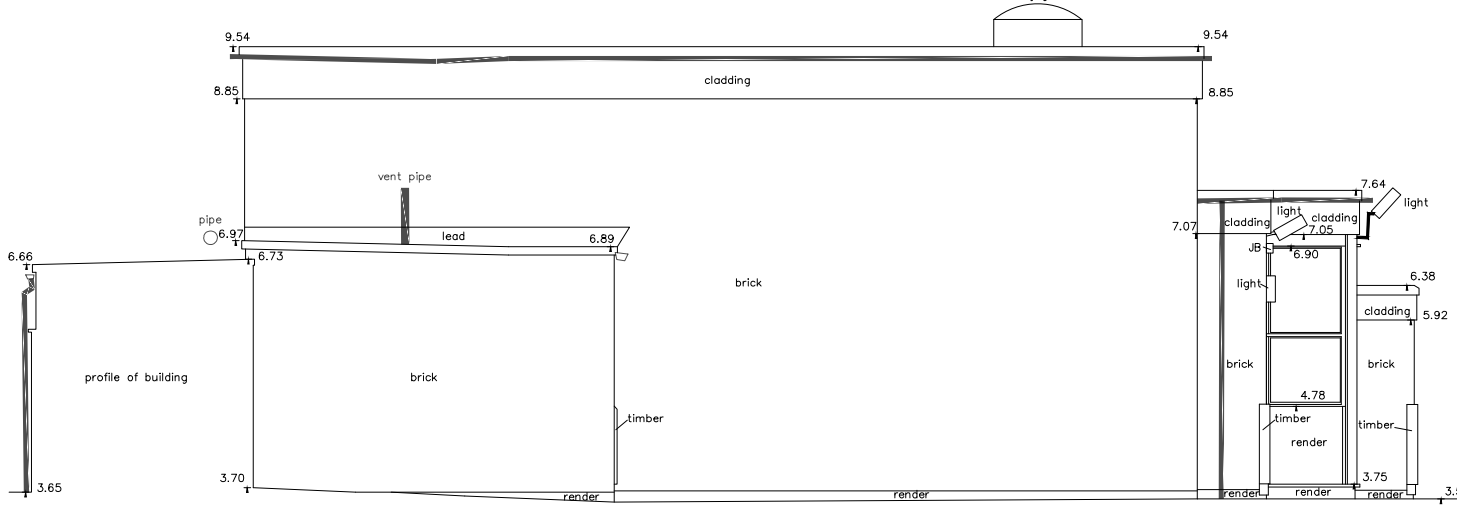
ELEVATION 3

Datum: 0.00m

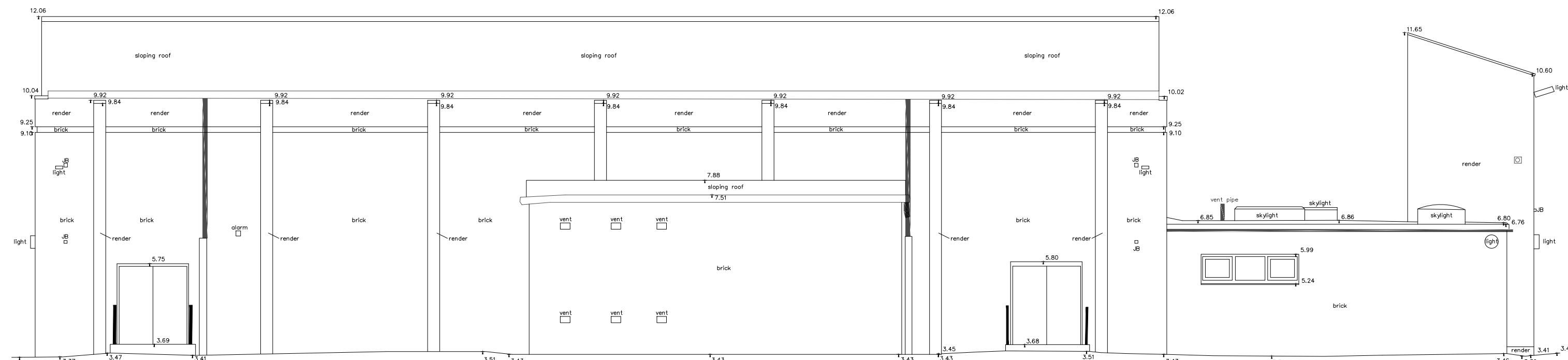


ELEVATION 4

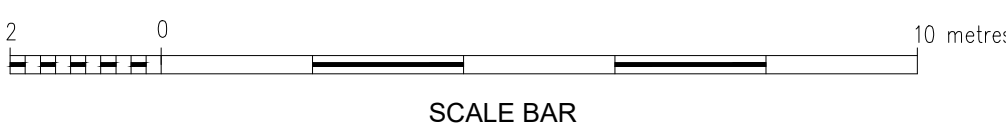
Datum: 0.00m



ELEVATION 5



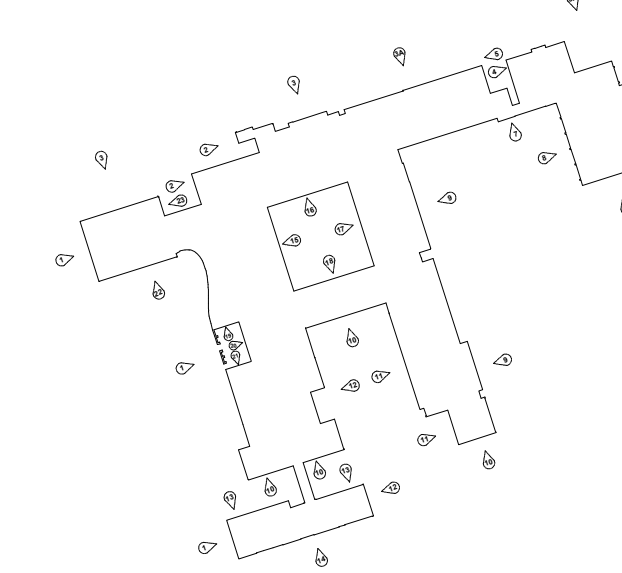
ELEVATION 6



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All levels related to Ordnance Survey active GPS network, at survey station 54.

LOCATION PLAN
NOT TO SCALE



KEY	
	Box partition
	Step/Ramp up
	Stair cut line
	Overhead Feature
	Fit Mark
	Radiator
	Slope up
	Elevation Location
	Approximate/Assumed Position

ABBREVIATIONS	
p = Plinth Height	RL = Ridge Level
s = Sill Height	EL = Eaves Level
h = Head Height	RFL = Roof Level
c = Ceiling Height	SFL = Soffit Level
b = Beam Height	THL = Threshold Level
sp = Spring Point Height	FFL = Finished Floor Level
fc = False Ceiling Height	PWL = Parapet Wall Level
sc = Structural Ceiling Height	+55.00 = Levels
sf = Soffit Height	52.76 = Elevation level
AB = Air Brick	JB = Junction Box
AHU = Air Handling Unit	RSJ = Rolled Steel Joist
AV = Air Vent	WT = Worktop
CB = Cupboard	SG = Switch Gear

Client
MOTT MACDONALD

Project
**UNIVERSITY ACADEMY
LONG SUTTON
LINCOLNSHIRE**

Title
ELEVATIONS

Drawing Number
TS24-100-1

Revision	Description	Rev. By	Date

Scale	1:100@A0	Sheet	1 of 3
Drawn by	AT	Checked by	PG
Date of Survey	NOV 2022		

