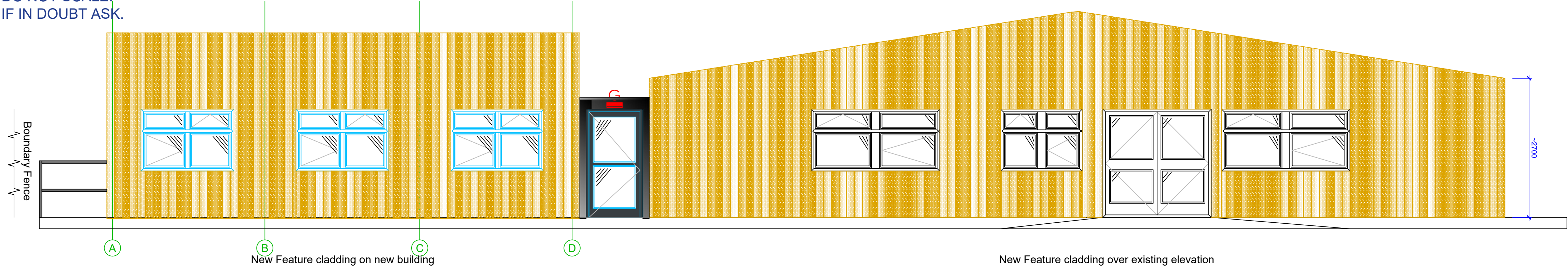
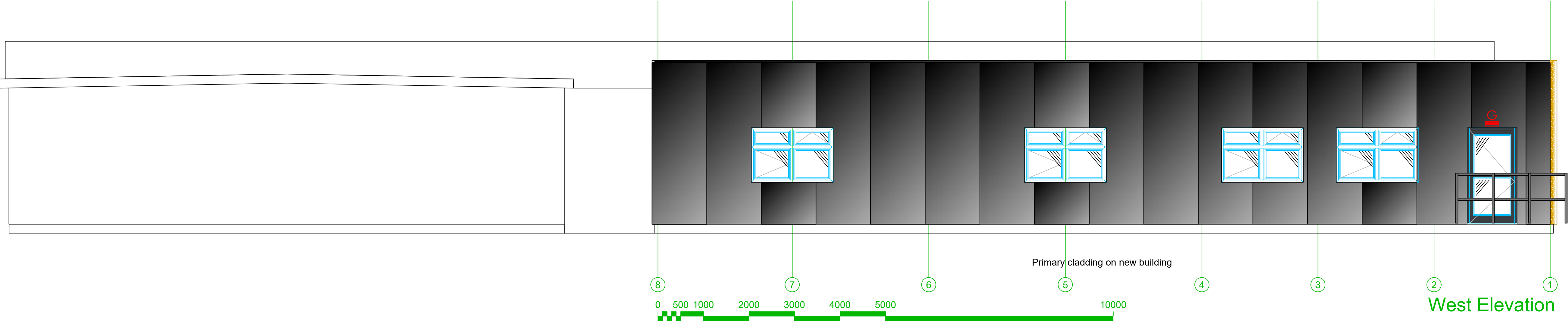


DO NOT SCALE,
IF IN DOUBT ASK.

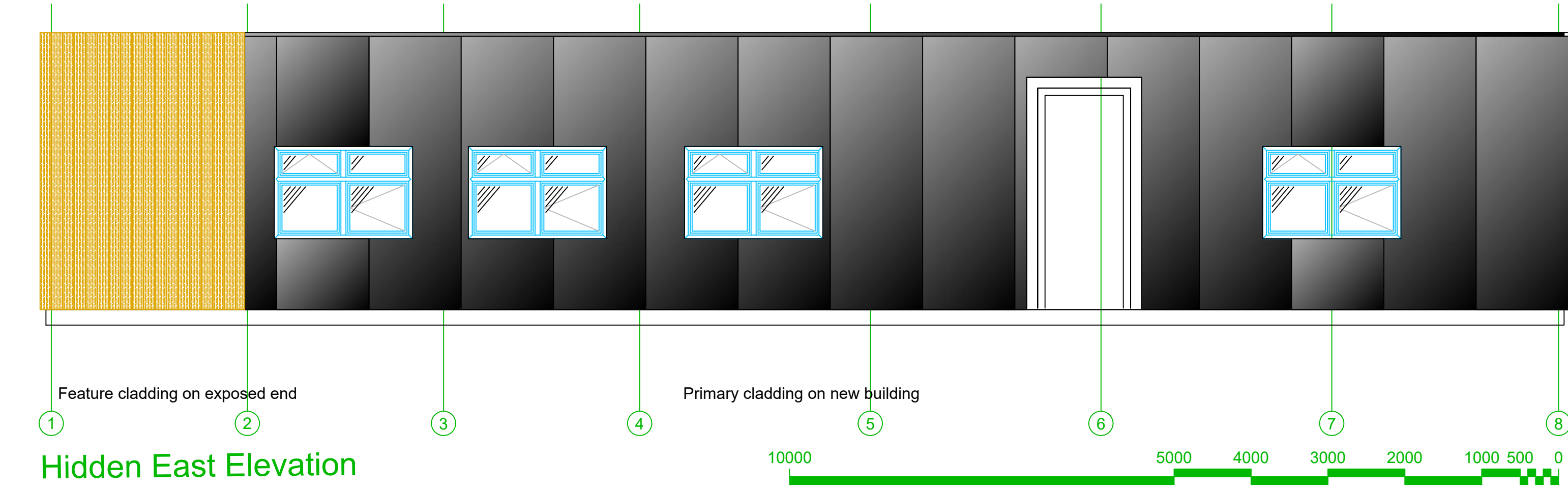
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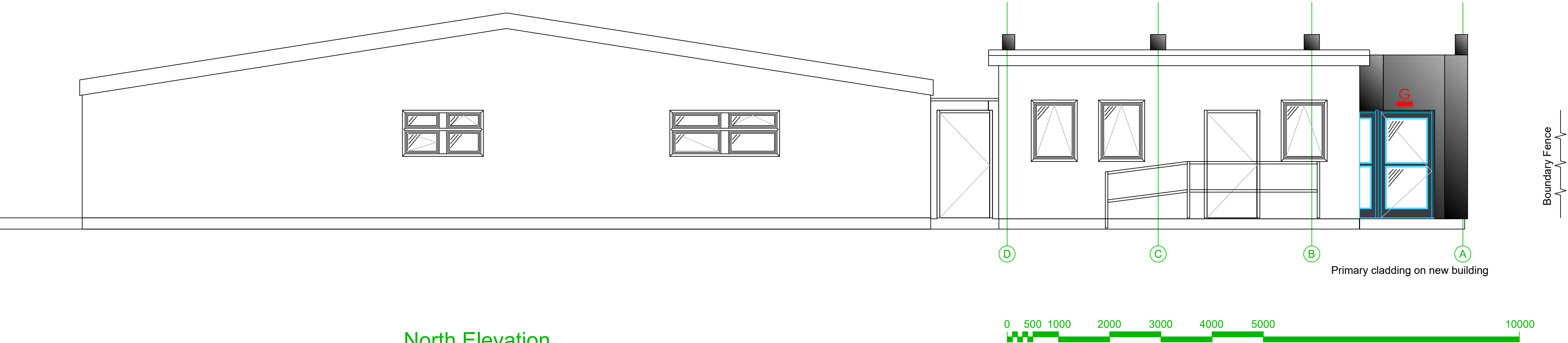
South Elevation



West Elevation



Hidden East Elevation



North Elevation

New Build - External Finishes Specification

Roof Finish
Warm deck with Trapizal 80mm PIR Insulation panel.
falling to PVC gutter system

Wall Finishes - Primary Cladding
Plastisol Steel in Goosewing Grey.
Goosewing Grey facia & trims
Black PVC downpipes

Feature Cladding - Primary Cladding
19 x 144 fin size u/s Siberian larch profile 201-5630
on 35 x 50 treated timber battens
Spaced off the primary cladding to cover RWP's

Entrance Doorset (external)
Outward opening door 1100w x 2100h mm to give 950mm clear opening.
Anthracite grey
D/G 28mm Low E Tough Argon Sealed Units (4/20/4mm) Vision Panel
Drained Ramped Threshold

Emergency Doorset (external)
Solid Metapanel outward opening door
Panic bar door set.
To fit aperture 1100wx 2100h mm to give 950mm clear opening.
Anthracite grey painted
Drained Ramped Threshold

Windows (external)
Anthracite grey odd leg UPVC
D/G 28mm Low E Tough Argon Sealed Units (4/20/4mm)

Insulation
Suitable insulation to walls, floors and roofs to meet Building Regulations.

A1	CDW	23/12/21	First Issue - for approval	RC
D2	CDW	20/12/21	Draft Issue for any final client comments	RC
D1	CDW	06/12/21	Draft Issue not part of this issue	RC
Rev	By	Date	Description	Chkd


SUSTAINABLE CONSTRUCTION
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Tel: 01420 587 880
www.portable-facilities.co.uk

Status **For Approval**

Client **OptiVet**

Project **Staff Canteen & Office Spaces**

Title **Architectural Elevations**

Scale (at A1)	Drawn	Date:	Checked
1: 50	CDW	06/12/21	CDW
Drawing No.	2112-491 - A100		Rev
		A1	