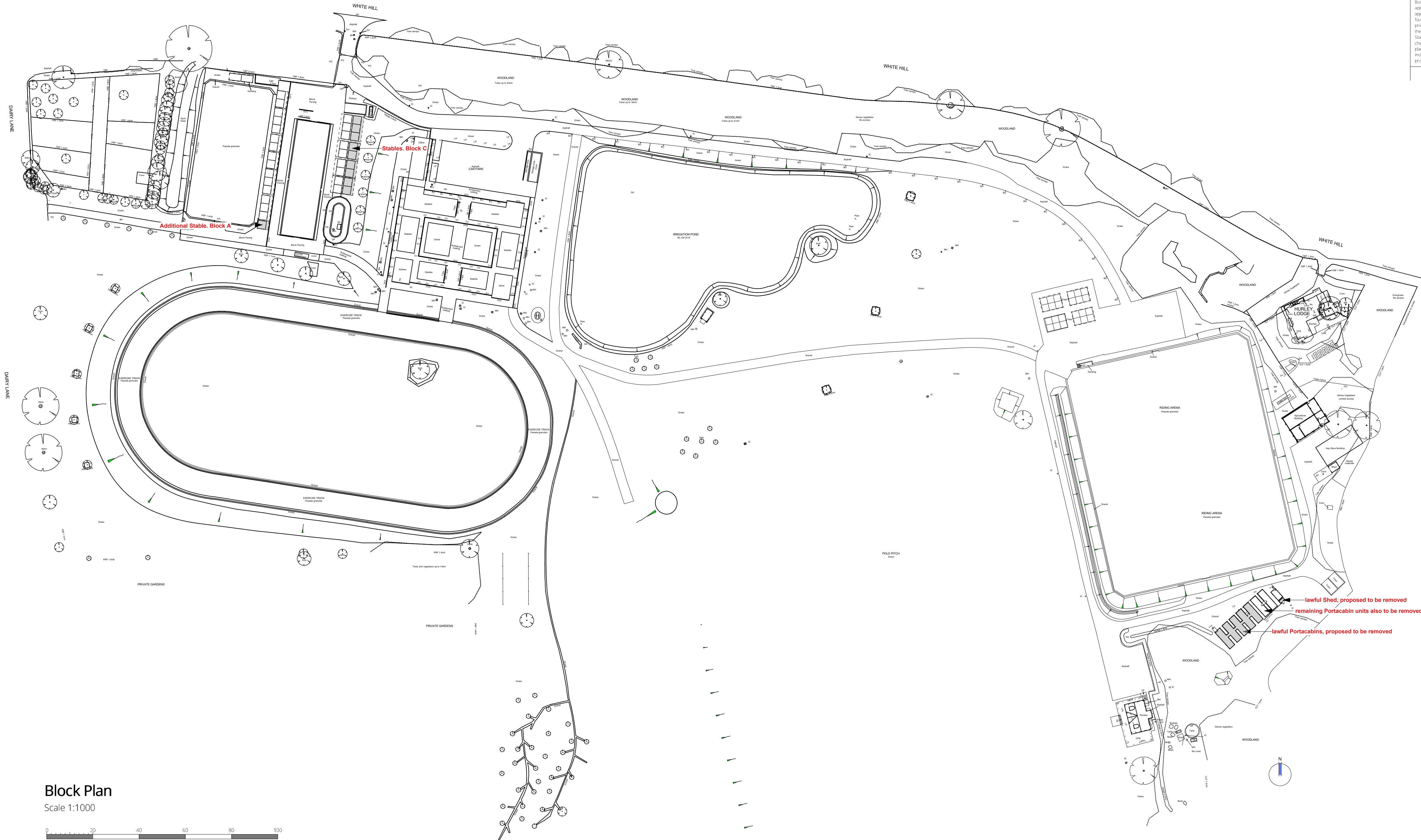
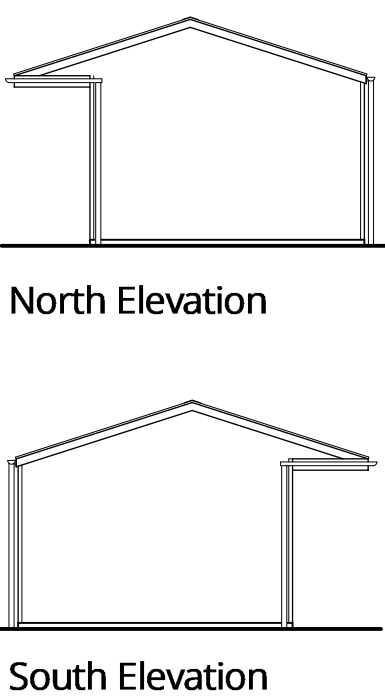




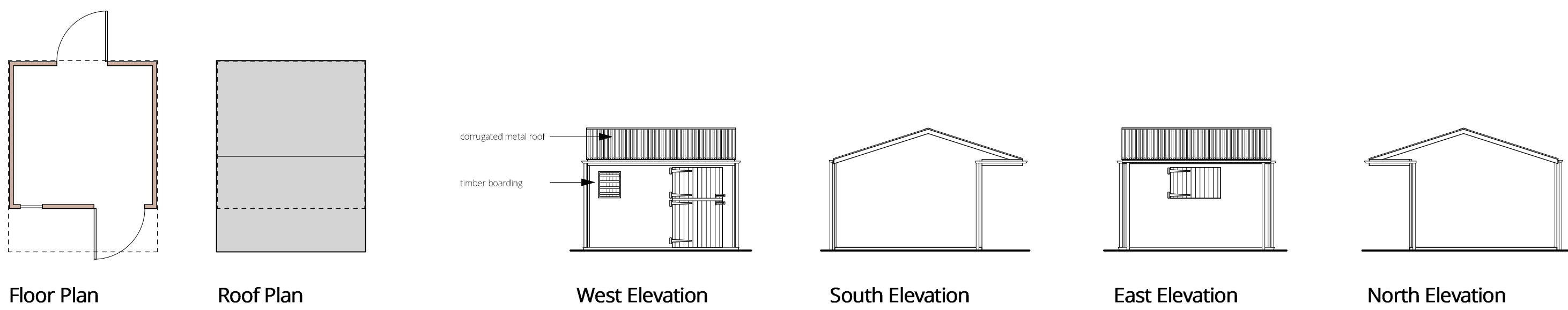
Site Location Plan
Scale 1:2500



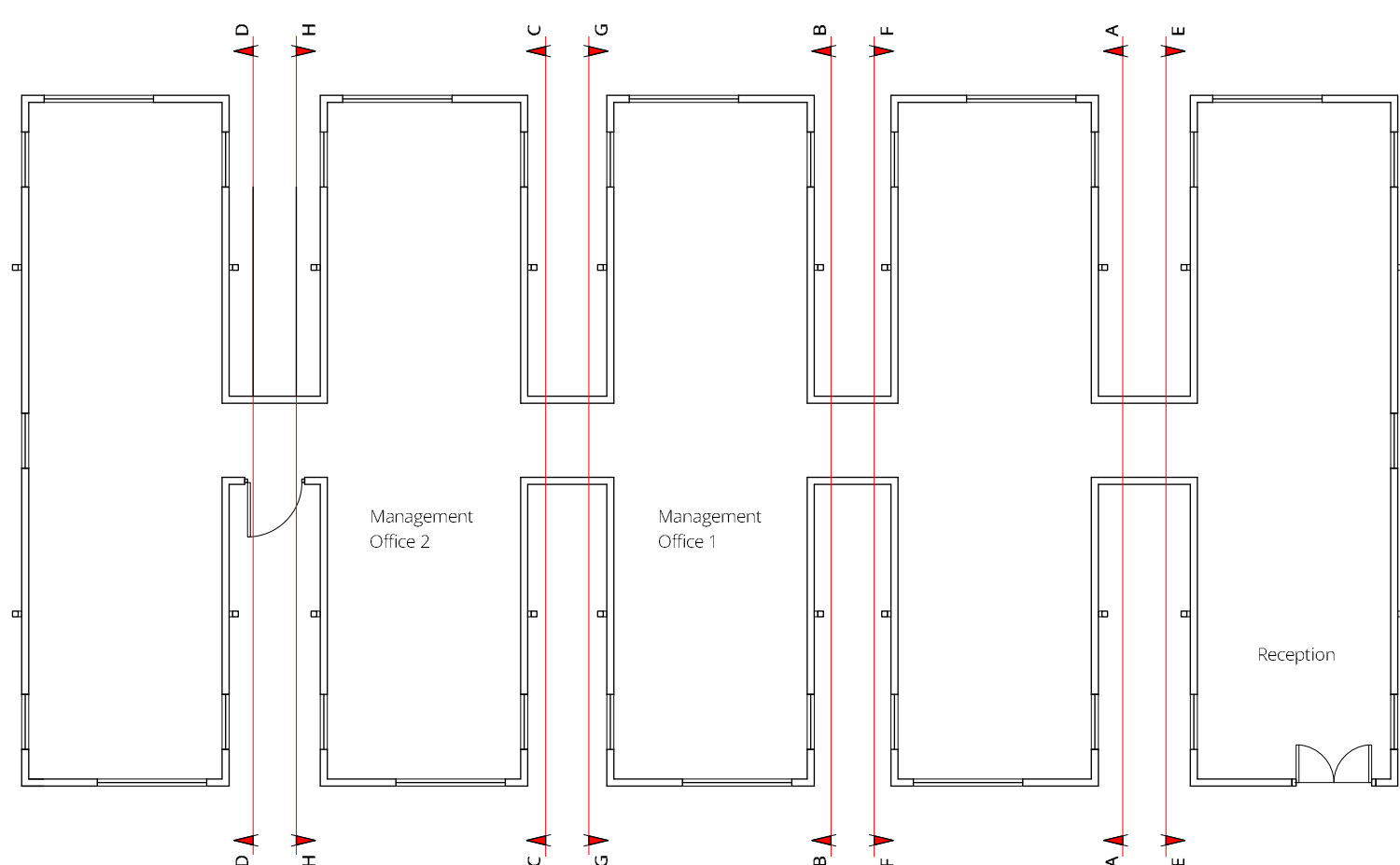
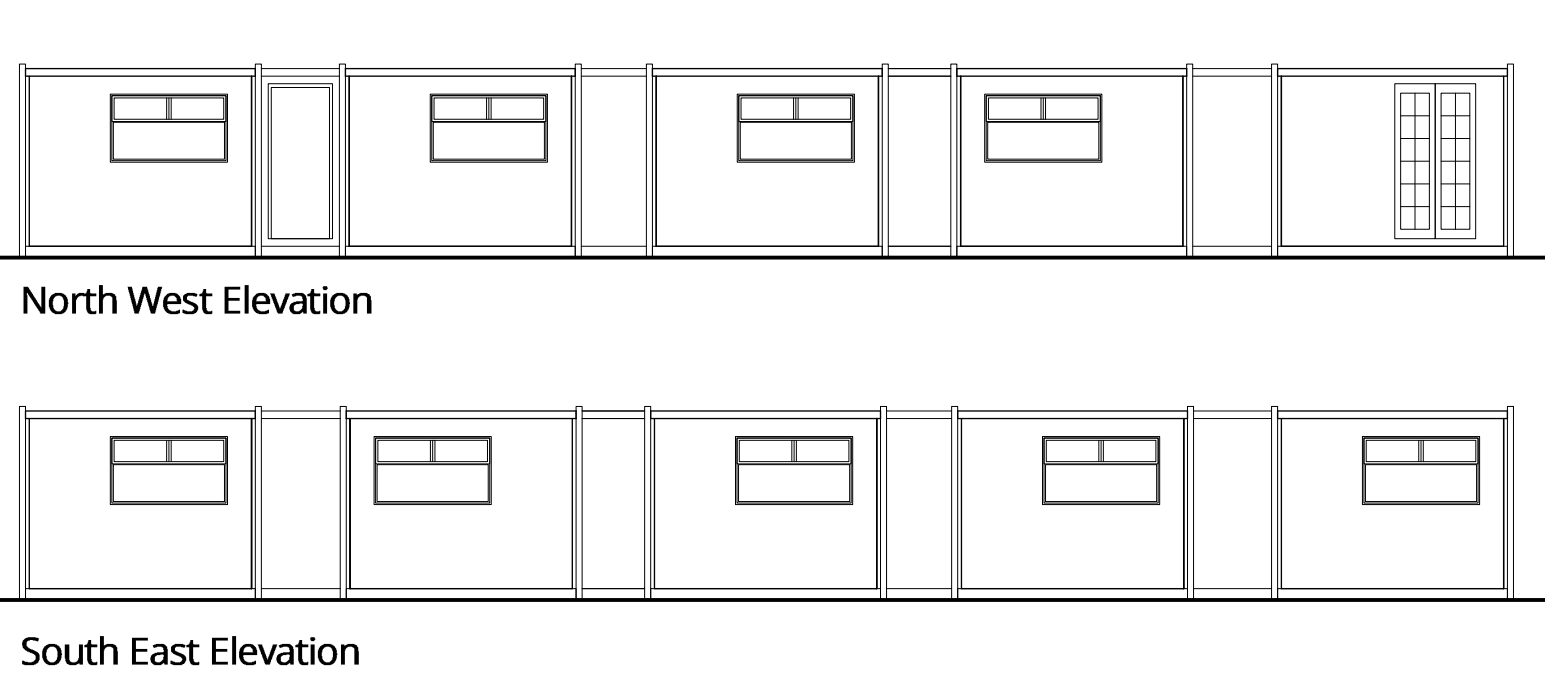
Block Plan
Scale 1:1000



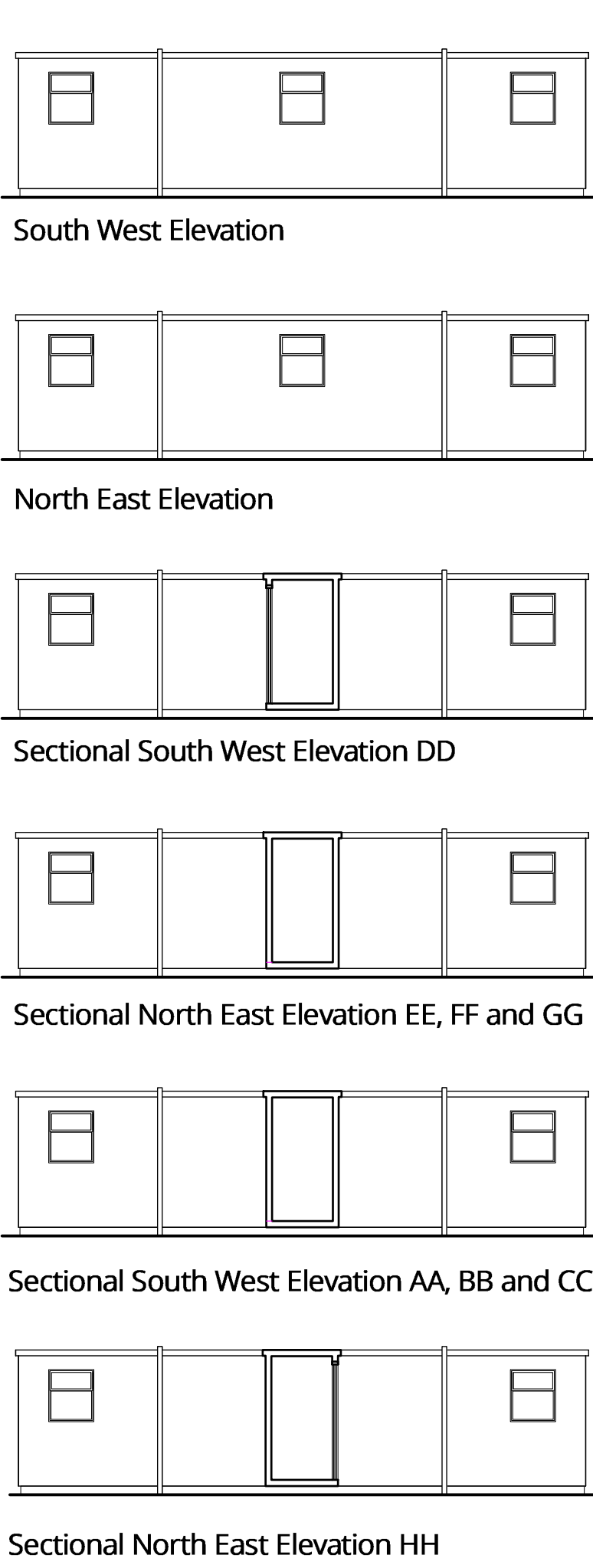
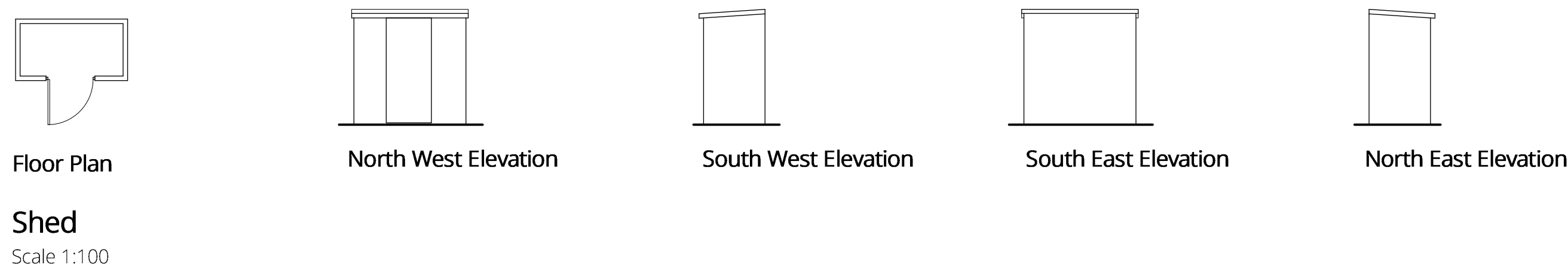
Stables - Block A. Plans and Elevations
Scale 1:100



Stables - Block C. Plans and Elevations
Scale 1:100



Floor Plan
Portacabins A (Offices)
Scale 1:100



TRADE OFF VOLUMES

STABLES

The stables comprise:
3 x double stable blocks, 1 x triple stable block and 1 x single stable block

The volume of one double stable block is 73.66 cubic metres
The volume of one triple stable block is 179.99 cubic metres
The volume of the single stable block is 35.93 cubic metres

The total volume of the stables is: 367.90 cubic metres

PORTACABINS and SHED

Portacabin block A Volume is 352.37 cubic metres

This figure does not include the void underneath the portacabins of 150mm or the steel supports and columns around the structure.

Shed Volume = 8.47 cubic metres

Total Volume = 360.84 cubic metres

Portacabin block A Volume is 374.86 cubic metres

This figure does include the void underneath the portacabins of 150mm

Shed Volume = 8.47 cubic metres

Total Volume = 383.33 cubic metres

Note: all volumes stated are gross external.

Proposed Trade off of Portacabins for Stables

REV	DATE	AMENDMENTS
SPPSOUTHERN PLANNING PRACTICE Youngs Yard, Churchfields, Tayford, Winchester SO21 1TN t: 01962 737375 e: info@southernplanning.co.uk CLIENT: Rilex International Ltd PROJECT: Park Place Polo, Remenham, Henley-on-Thames RG9 3HN TITLE: Proposed Trade off of Portacabins for Stables DWG NO: WOK-NM-211-2.5 REV . SCALE & AS: as shown DATE: May 2025		
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