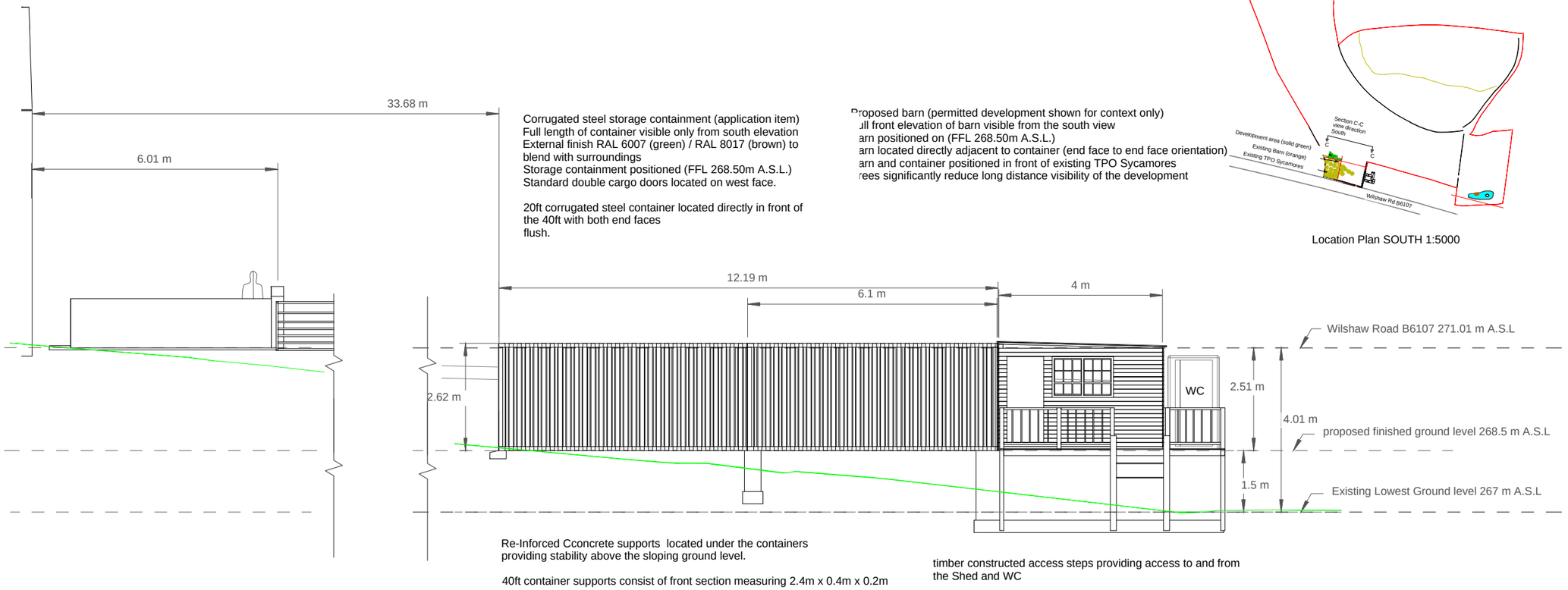


Corrugated steel storage containment (application item)
Full length of container visible only from south elevation
External finish RAL 6007 (green) / RAL 8017 (brown) to blend with surroundings
Storage containment positioned (FFL 268.50m A.S.L.)
Standard double cargo doors located on west face.

20ft corrugated steel container located directly in front of the 40ft with both end faces
flush.

Proposed barn (permitted development shown for context only)
ull front elevation of barn visible from the south view
arn positioned on (FFL 268.50m A.S.L.)
arn located directly adjacent to container (end face to end face orientation)
arn and container positioned in front of existing TPO Sycamores
rees significantly reduce long distance visibility of the development

Location Plan SOUTH 1:5000

Re-Inforced Cconcrete supports located under the containers providing stability above the sloping ground level.

40ft container supports consist of front section measuring 2.4m x 0.4m x 0.2m

timber constructed access steps providing access to and from the Shed and WC

South Elevation 1:100

C C

Section C-C

General Notes

All dimensions in (m)

Existing TPO trees are removed from the elevation for visual clarity for the development area, and are Incuded on the Location Plan.
The Existing Barn is also included in the Location plan (orange)
The Delepment area is indicated in (solid green)
All level lines are (A.S.L) Above Sea Level

Section C-C has the ground level at the 25m setback from the metalled road edge

Revision History:

REV	DATE	DESCRIPTION	DRAWN

Drawing Sheet Set

A201 North Elevation
A202 South Elevation
A204 West Elevation
BP01 Existing Site Layout
BP02 Proposed Site Layout
BP03 Overall Site Layout
LP01 Location Plan North
LP02 Location Plan East
LP03 Location Plan South
LP04 Location Plan West

Conserv Engineering Services LTD

Engineering Consultants

Project Name: **Swinney Knoll Woodland Creation**

Project Reference **CES_2026_SK**

Drawing Title: **South Elevation**

Drawing Number **A203**

Date : **31/10/2026 12:03:51**

Size **A3**

Status: **Planning Submission**

Scale : **As indicated**