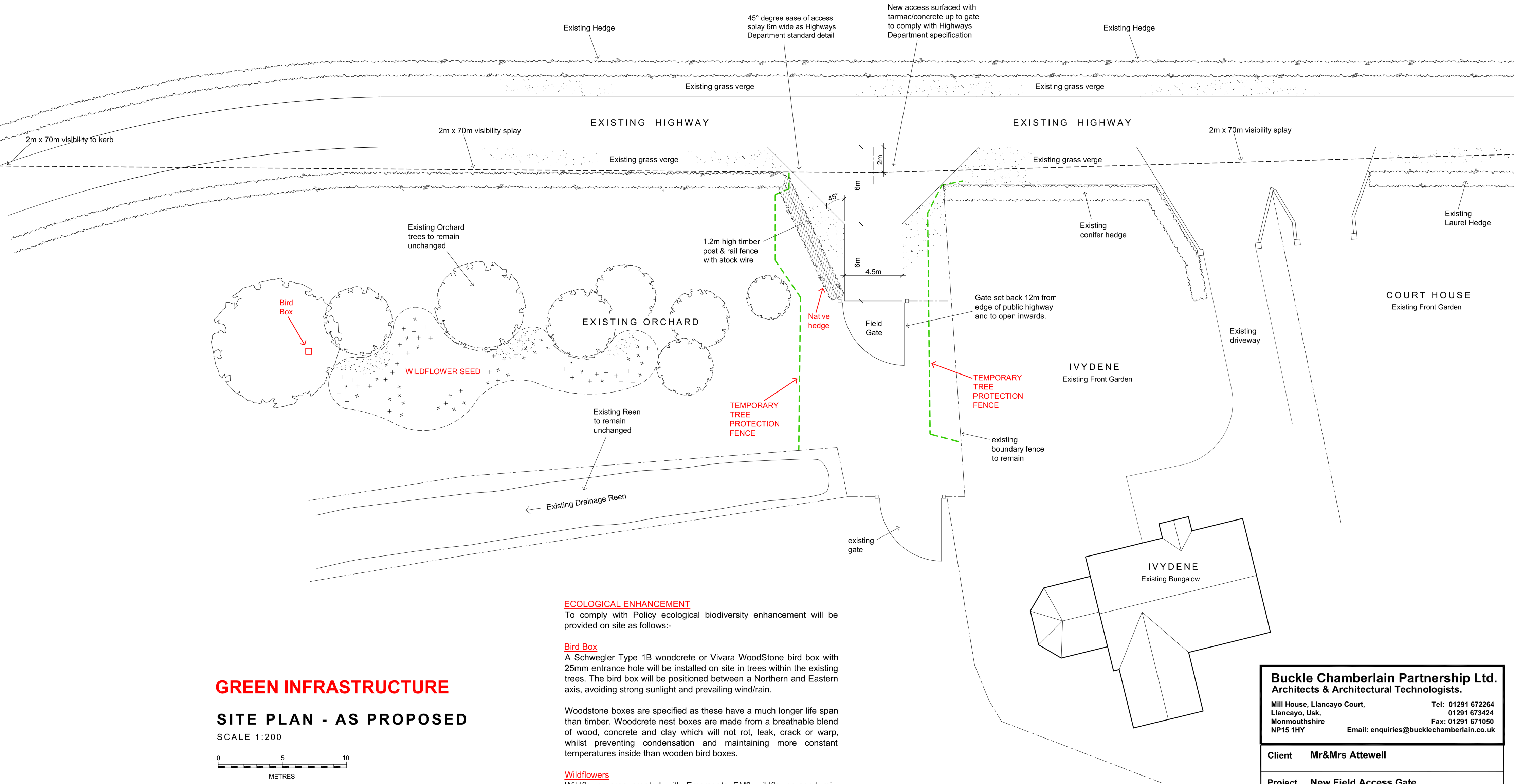
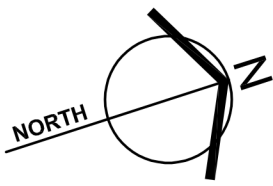
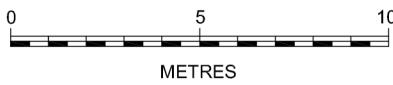




GREEN INFRASTRUCTURE

SITE PLAN - AS PROPOSED

SCALE 1:200



ECOLOGICAL ENHANCEMENT

To comply with Policy ecological biodiversity enhancement will be provided on site as follows:-

Bird Box

A Schwegler Type 1B woodcrete or Vivara WoodStone bird box with 25mm entrance hole will be installed on site in trees within the existing trees. The bird box will be positioned between a Northern and Eastern axis, avoiding strong sunlight and prevailing wind/rain.

Woodstone boxes are specified as these have a much longer life span than timber. Woodcrete nest boxes are made from a breathable blend of wood, concrete and clay which will not rot, leak, crack or warp, whilst preventing condensation and maintaining more constant temperatures inside than wooden bird boxes.

Wildflowers

Wildflower area created with Emorsgate EM3 wildflower seed mix. Wildflower area to be left to grow and only cut once a year in late summer. The Wildflower cuttings to be piled up in a compost heap on site to create additional habitat for wildlife on site.

Hedge Planting

New hedge of native species Hawthorn 45%, Hazel 25%, Blackthorn 10%, and Holy 10%, Field Maple 10%
Hedge trimming work undertaken outside of Bird Nesting Season.

Rev	Description	Date
A	Visibility Splay reduced as Highway Officer comments	17.10.2025

Buckle Chamberlain Partnership Ltd. Architects & Architectural Technologists. Mill House, Llancayo Court, Llancayo, Usk, Monmouthshire NP15 1HY Tel: 01291 672264 01291 673424 Fax: 01291 671050 Email: enquiries@bucklechamberlain.co.uk		
Client	Mr&Mrs Attewell	
Project	New Field Access Gate Ivydene, Court Farm, Whitson, Newport	
Drawing	Proposed Field Access Gate Green Infrastructure	
Date	Aug 2025	Scale 1:200 @ A2
Drawn by	CB	Drawing No 1825[PL]04A
Checked by		
Status		