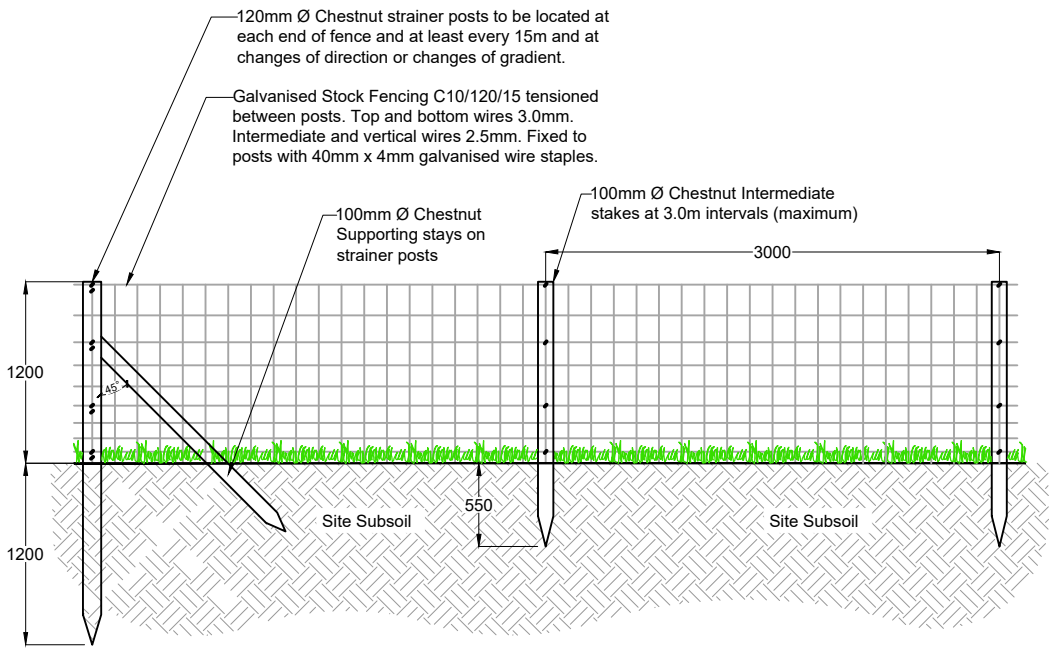
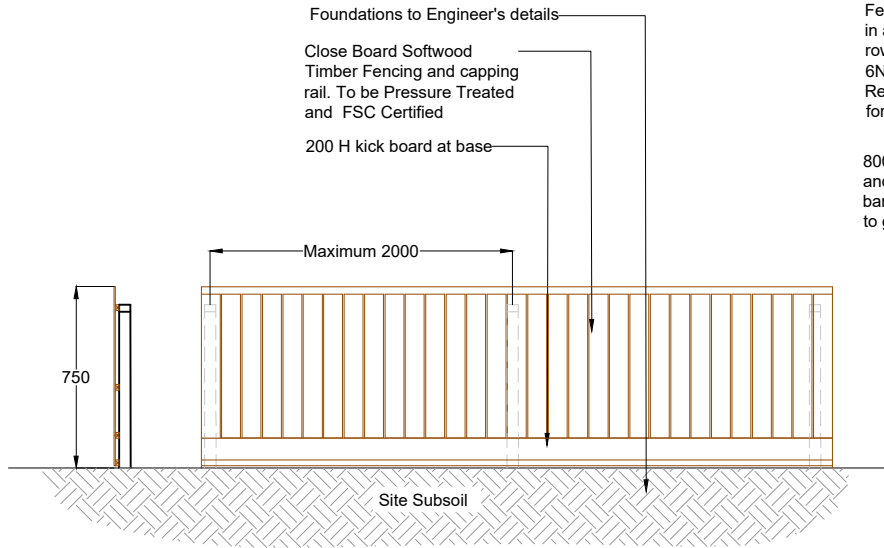




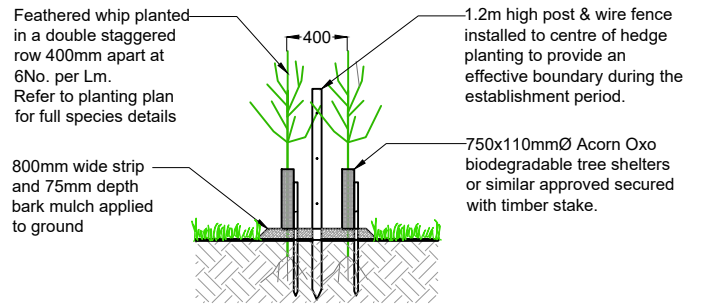
SECTION

1.2m HIGH STOCK PROOF FENCING

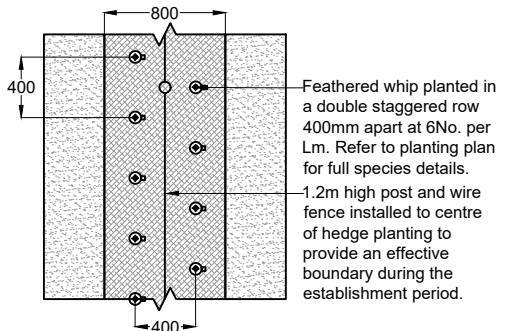


SECTION

A303 CLOSEBOARD FENCING TREATMENT
(To be planted with hedgerow, refer to Landscape Details Sheet L9201)

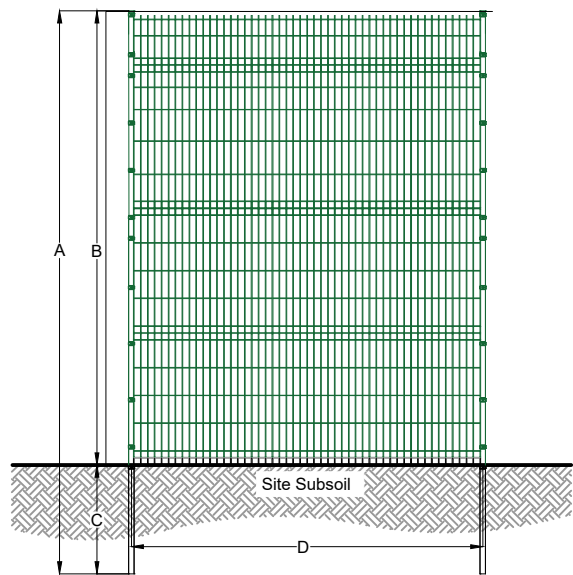


SECTION



PLAN

NEW NATIVE HEDGEROW

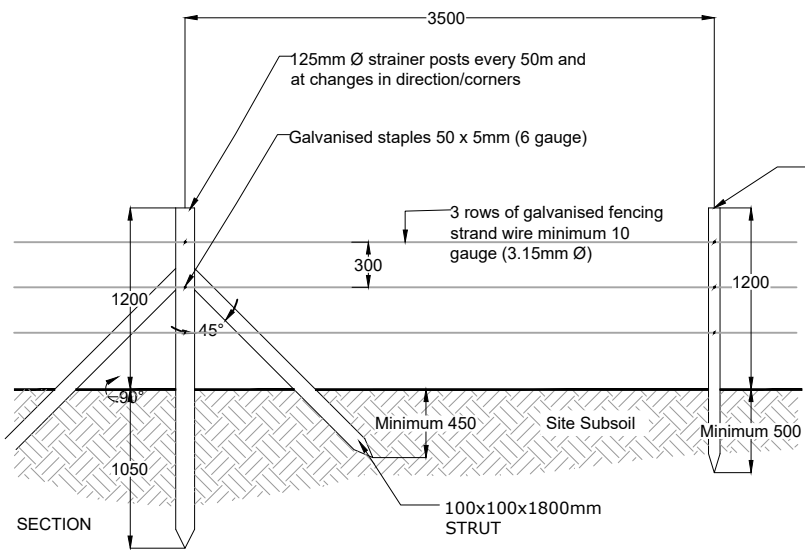


SECTION

SECURITY FENCING - 'V' MESH

Notes:

1. Matching gates to be used where access points shown.
2. To be installed to manufacturer's guidelines. (Pre-galvanised steel)
3. To be supplied in powder coated green RAL 6005 colour finish.



SECTION

POST & WIRE FENCE
(To be planted down the centre-line of native hedgerow, refer to Hardworks Plans)

75 Ø x 1800mm intermediate post. maximum spacing 3.5m

Post and wire fencing: to be constructed to BS1722-2:2000

Materials: timber posts with pig fence wire, sizes as shown on drawing

Treatment: wire-galvanised; timber-tanalised performance category b.

Other requirements: strainer posts to be provided every 50m and at changes in direction. maximum spacing of intermediate posts 3.5m

Method of setting posts: strainer posts driven to a minimum depth of 1050mm and intermediate posts driven to a minimum depth of 550mm

These drawings are not to be used for Tender or Construction Purposes

Fence Specification								
Fence Height	A	B	C	D	Mesh Aperture	Wire Thickness	Colour	Number of V Beams
3.0m	3800	3000	790	2500	200Hx 50W	5	RAL 6005	4

P1	05.09.25	FOR PLANNING	AF/DE
REV	DATE	COMMENTS	AUTHOR / CHECKED

PROJECT TITLE			
Chicklade Services			
DETAIL			
Landscape Details (Sheet 3 of 3)			
DRAWING NUMBER (PROJECT/ORIGINATOR/ZONE/LEVEL-TYPE-ROLE-NUMBER)			
25098 - LHC - 00 - XX- DR - L - 9203			
STATUS		STATUS DESCRIPTION	
D0		FOR PLANNING	
REVISION	DATE	SCALE	
P1	AUGUST 2025	1:50 @ A3	
CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE. ONLY FIGURED DIMENSIONS ARE TO BE WORKED FROM. DISCREPANCIES MUST BE REPORTED TO THE ARCHITECT BEFORE PROCEEDING. © THIS DRAWING IS COPYRIGHT			LHC PROJECT NUMBER
			22021CS