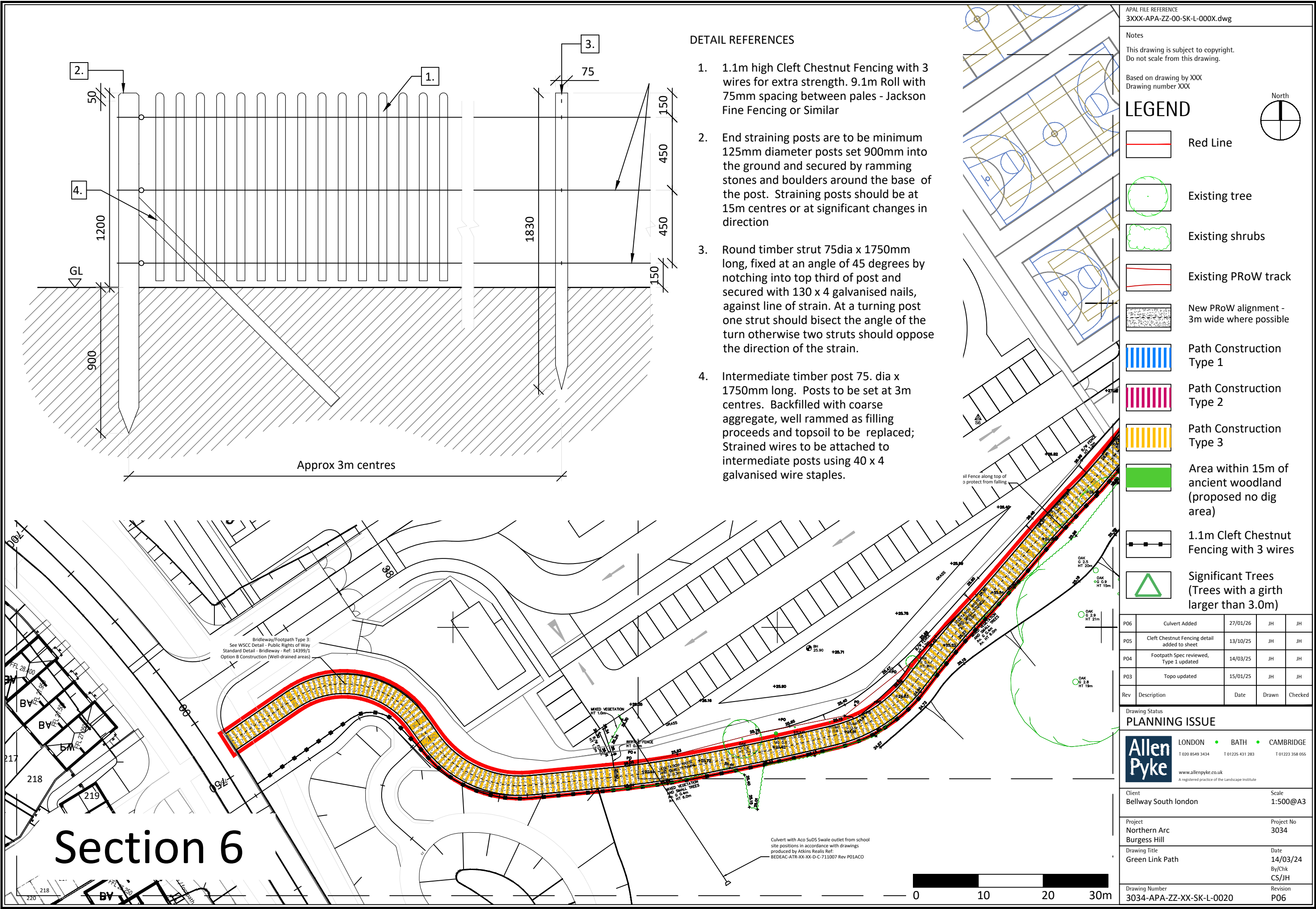




- DETAIL REFERENCES
1. 1.1m high Cleft Chestnut Fencing with 3 wires for extra strength. 9.1m Roll with 75mm spacing between pales - Jackson Fine Fencing or Similar
 2. End straining posts are to be minimum 125mm diameter posts set 900mm into the ground and secured by ramming stones and boulders around the base of the post. Straining posts should be at 15m centres or at significant changes in direction
 3. Round timber strut 75dia x 1750mm long, fixed at an angle of 45 degrees by notching into top third of post and secured with 130 x 4 galvanised nails, against line of strain. At a turning post one strut should bisect the angle of the turn otherwise two struts should oppose the direction of the strain.
 4. Intermediate timber post 75. dia x 1750mm long. Posts to be set at 3m centres. Backfilled with coarse aggregate, well rammed as filling proceeds and topsoil to be replaced; Strained wires to be attached to intermediate posts using 40 x 4 galvanised wire staples.

APAL FILE REFERENCE
3XXX-APA-ZZ-00-SK-L-000X.dwg

Notes
This drawing is subject to copyright.
Do not scale from this drawing.

Based on drawing by XXX
Drawing number XXX

LEGEND

- Red Line
- Existing tree
- Existing shrubs
- Existing PRoW track
- New PRoW alignment - 3m wide where possible
- Path Construction Type 1
- Path Construction Type 2
- Path Construction Type 3
- Area within 15m of ancient woodland (proposed no dig area)
- 1.1m Cleft Chestnut Fencing with 3 wires
- Significant Trees (Trees with a girth larger than 3.0m)

P06	Culvert Added	27/01/26	JH	JH
P05	Cleft Chestnut Fencing detail added to sheet	13/10/25	JH	JH
P04	Footpath Spec reviewed, Type 1 updated	14/03/25	JH	JH
P03	Topo updated	15/01/25	JH	JH
Rev	Description	Date	Drawn	Checked

Drawing Status
PLANNING ISSUE

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Client: Bellway South London Scale: 1:500@A3

Project: Northern Arc Burgess Hill Project No: 3034

Drawing Title: Green Link Path Date: 14/03/24
By/Chk: CS/JH

Drawing Number: 3034-APA-ZZ-XX-SK-L-0020 Revision: P06