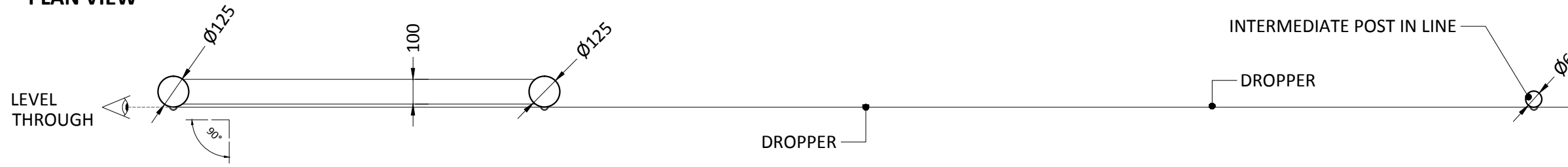


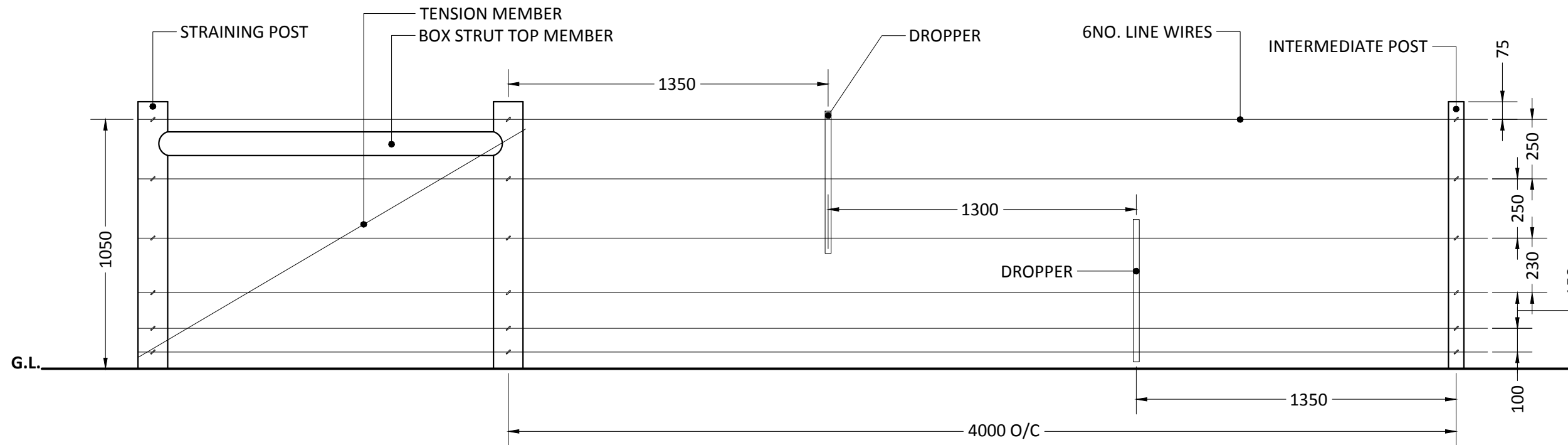
Z:\Engineering\2226\04 CAD\Local Centre\2226 - LC - D004 - 12m Temporary Protection Fencing.dwg
 Drawn by RW & Checked by KA
 © David Jarvis Associates 2015

FENCE PROFILE

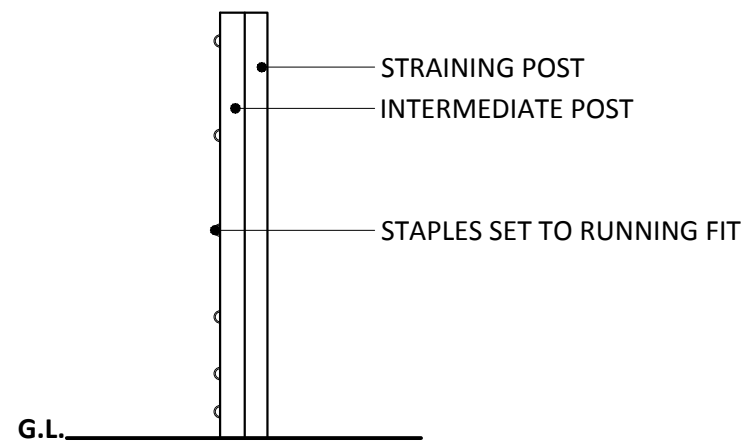
PLAN VIEW



FRONT ELEVATION



SECTION ELEVATION



TEMPORARY PLANT PROTECTION FENCING NOTES

- TIMBER (GENERALLY):** All to be 'play-grade' slow grown, pressure treated softwood, free from finger entrainments (small knot holes, splinters or splits/gaps 8-25mm).
- SUPPLIER:** AE Evans, or Equal & Approved.
- FENCE TYPE:** Timber Post & 6 plain gauge wire temporary protection fencing (DW 1058)
- BRITISH STANDARD GENERALLY:** BS 1722-2 (2006).
- STRAINING POST:**
 - UNIT TYPE:** Timber round straining post.
 - UNIT DIMENSIONS:** 125mmØ x 1.870mm.
 - POST PROFILE:** Smooth, machine rounded.
 - POST HOLE DIMENSIONS:** 300mm Ø x 750mm deep hole if set in concrete to within 75mm of ground level. If not set in concrete lengths of straining posts & struts shall be increased by 300mm & posts set 300mm deeper in the ground.
 - POST CENTRES:** 300m (max) b/t straining posts. Turning posts to same design & construction as straining posts.
- INTERMEDIATE POST:**
 - UNIT TYPE:** Timber round intermediate post.
 - UNIT DIMENSIONS:** 65mm Ø x 1.72m.
 - POST PROFILE:** Smooth, machine rounded.
 - POST HOLE DIMENSIONS:** 300mm Ø x 600mm deep hole if set in concrete to within 200mm of ground level.
 - POST CENTRES:** 4m o/c.
- CONCRETE:**
 - CONCRETE SPEC:** At least one part cement to 10 parts 20 mm all-in ballast to BS EN 12620:2002 mixed with the minimum requisite quantity of clean water, or grade C8/10 or ST2 concrete to BS 8500 parts 1 and 2. The concrete shall be placed in position before commencement of the initial set. Source: BS 1722-2 (2006)
- LINE WIRE:**
 - UNIT TYPE:** High Tensile, plain gauge.
 - UNIT DIMENSIONS:** 3.15mm Ø, galvanised.
 - RAIL PROFILE:** Smooth, machined round rail to fit flush w/t post scallop.
 - RAIL CENTRES:** 515mm.
- FIXTURES & FITTINGS:**
 - STAPLES:** 40x4mm Ø, zinc coated to running fit. Set at 45° from the vertical.
 - DROPPERS:** Galvanised to suit. If sectional droppers used, must cross to provide support between top and bottom sections.

Notes

Issue: Drawn by David Jarvis Associates Limited | CROWN COPYRIGHT. ALL RIGHTS RESERVED 2015
 LICENCE NUMBER 0100031. This drawing is for Planning purposes only and should be read in conjunction with all other consultants drawings for information on final construction requirements. Any revisions to be approved by the Client and Local Authority.

Scaling: Do not scale this drawing. Use given dimensions only.

Services / Utilities: Where possible these are identified on the drawings but, for the avoidance of doubt all services/utility locations should be considered indicative until identified on site. To ensure those services / utilities shown are current refer to the original survey provider or utilities designer and Countryside Properties (Bicester) Ltd. for confirmation and further information regarding easements. It is recommended that hazard warning tape 'danger electric cable / danger services' to be installed over all service routes (to remain on site) to current BS guidelines (BS 7671).

CDM: Drawings to be read in conjunction with Designers risk assessment.

Drawing Revision

Rev	Date	Description
A	12/11/2015	Client name change.
-	02/10/2015	First Issue.

Drawing Status

PLANNING

DAVID JARVIS ASSOCIATES

DAVID JARVIS ASSOCIATES LIMITED
 1 Tennyson Street Swindon Wiltshire SN1 5DT
 Tel: 01793 612173 Fax: 01793 613625
 Email: mail@davidjarvis.biz

Client
COUNTRYSIDE PROPERTIES (BICESTER) LTD.

Project
KINGSMERE, PHASE 1 LOCAL CENTRE

Drawing Title
DETAILS - BOUNDARY TREATMENTS TEMPORARY PLANT PROTECTION FENCING

Scale 1:20	Sheet Size A3	Date OCT 2015
Drawing No. 2226/LC/D004		Revision A

