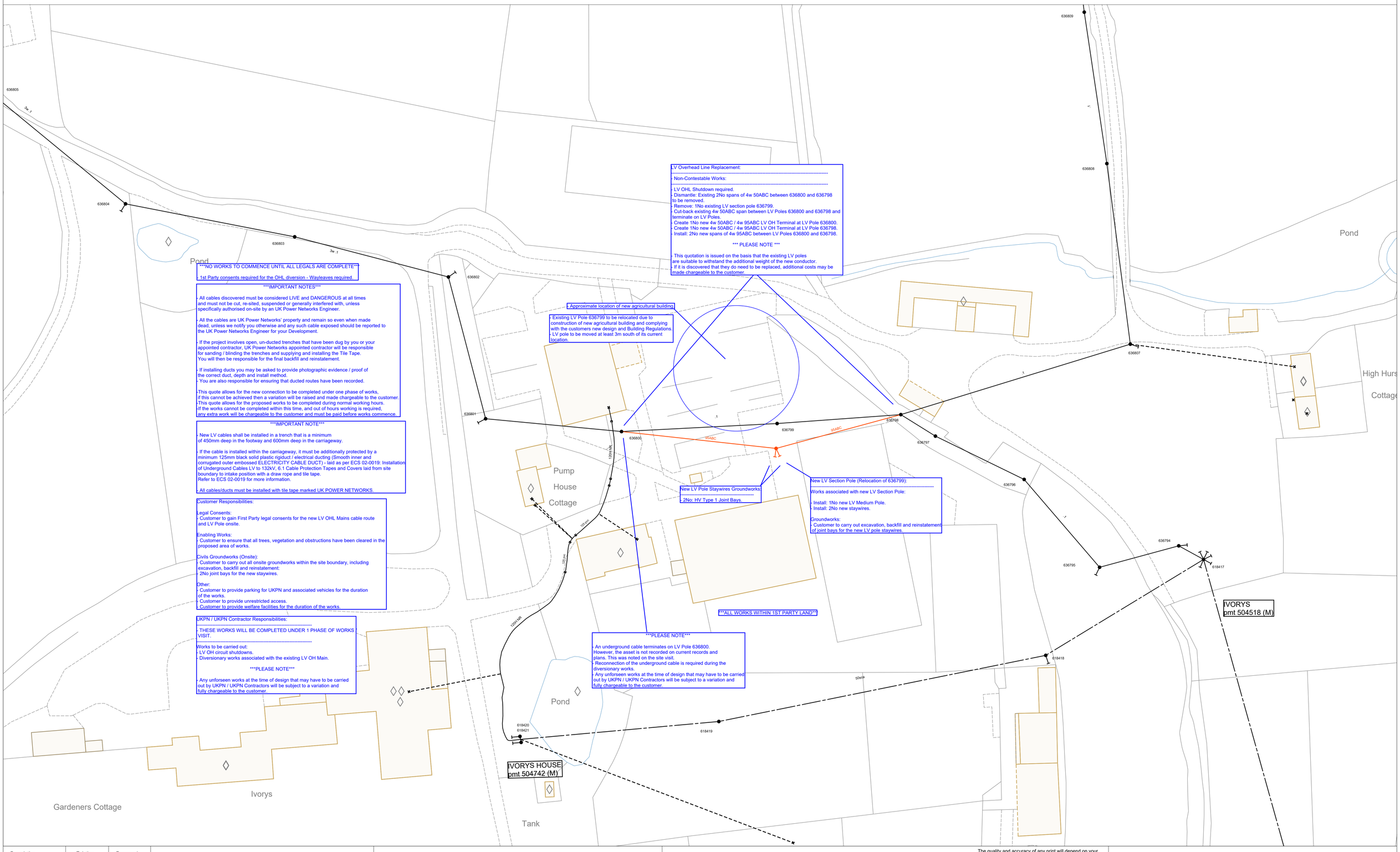
Title: (NTR) The Camelia Botnar Foundation – Burnt House Lane / Cowfold / Horsham / West Sussex / RH13 8DH.

JOB NO: 8500325512 (UKPN - 8500325512 1-500 A1)

PROPOSAL PLOT




***NO WORKS TO COMMENCE UNTIL ALL LEGALS ARE COMPLETE**

- 1st Party consents required for the OHL diversion - Wayleaves required.

***IMPORTANT NOTES***

- All cables discovered must be considered LIVE and DANGEROUS at all times and must not be cut, re-sited, suspended or generally interfered with, unless specifically authorised on-site by an UK Power Networks Engineer.

- All the cables are UK Power Networks' property and remain so even when made dead, unless we notify you otherwise and any such cable exposed should be reported to the UK Power Networks Engineer for your Development.

- If the project involves open, un-ducted trenches that have been dug by you or your appointed contractor, UK Power Networks appointed contractor will be responsible for sanding / blinding the trenches and supplying and installing the Tile Tape. You will then be responsible for the final backfill and reinstatement.

- If installing ducts you may be asked to provide photographic evidence / proof of the correct duct, depth and install method.
- You are also responsible for ensuring that ducted routes have been recorded.

-This quote allows for the new connection to be completed under one phase of works, if this cannot be achieved then a variation will be raised and made chargeable to the customer.
-This quote allows for the proposed works to be completed during normal working hours. If the works cannot be completed within this time, and out of hours working is required, any extra work will be chargeable to the customer and must be paid before works commence.

***IMPORTANT NOTE***

- New LV cables shall be installed in a trench that is a minimum of 450mm deep in the footway and 600mm deep in the carriageway.

- If the cable is installed within the carriageway, it must be additionally protected by a minimum 125mm black solid plastic rigiduct / electrical ducting (Smooth inner and corrugated outer embossed ELECTRICITY CABLE DUCT) - laid as per ECS 02-0019: Installation of Underground Cables LV to 132kV, 6.1 Cable Protection Tapes and Covers laid from site boundary to intake position with a draw rope and tile tape. Refer to ECS 02-0019 for more information.

- All cables/ducts must be installed with tile tape marked UK POWER NETWORKS.

Customer Responsibilities:

Legal Consents:
- Customer to gain First Party legal consents for the new LV OHL Mains cable route and LV Pole onsite.

Enabling Works:
- Customer to ensure that all trees, vegetation and obstructions have been cleared in the proposed area of works.

Civils Groundworks (Onsite):
- Customer to carry out all onsite groundworks within the site boundary, including excavation, backfill and reinstatement:
- 2No joint bays for the new staywires.

Other:
- Customer to provide parking for UKPN and associated vehicles for the duration of the works.
- Customer to provide unrestricted access.
- Customer to provide welfare facilities for the duration of the works.

UKPN / UKPN Contractor Responsibilities:

- THESE WORKS WILL BE COMPLETED UNDER 1 PHASE OF WORKS VISIT.

Works to be carried out:
- LV OH circuit shutdowns.
- Diversionary works associated with the existing LV OH Main.

***PLEASE NOTE***

- Any unforseen works at the time of design that may have to be carried out by UKPN / UKPN Contractors will be subject to a variation and fully chargeable to the customer.

LV Overhead Line Replacement:

- Non-Contestable Works:

- LV OHL Shutdown required.
- Dismantle: Existing 2No spans of 4w 50ABC between 636800 and 636798 to be removed.
- Remove: 1No existing LV section pole 636799.
- Cut-back existing 4w 50ABC span between LV Poles 636800 and 636798 and terminate on LV Poles.
- Create 1No new 4w 50ABC / 4w 95ABC LV OH Terminal at LV Pole 636800.
- Create 1No new 4w 50ABC / 4w 95ABC LV OH Terminal at LV Pole 636798.
- Install: 2No new spans of 4w 95ABC between LV Poles 636800 and 636798.

*** PLEASE NOTE ***

- This quotation is issued on the basis that the existing LV poles are suitable to withstand the additional weight of the new conductor.
- If it is discovered that they do need to be replaced, additional costs may be made chargeable to the customer.

- Approximate location of new agricultural building.

- Existing LV Pole 636799 to be relocated due to construction of new agricultural building and complying with the customers new design and Building Regulations.
- LV pole to be moved at least 3m south of its current location.

New LV Pole Staywires Groundworks:

- 2No: HV Type 1 Joint Bays.

New LV Section Pole (Relocation of 636799):

Works associated with new LV Section Pole:

- Install: 1No new LV Medium Pole.
- Install: 2No new staywires.

Groundworks:
- Customer to carry out excavation, backfill and reinstatement of joint bays for the new LV pole staywires.

**ALL WORKS WITHIN 1ST PARTY LAND**

***PLEASE NOTE***

- An underground cable terminates on LV Pole 636800. However, the asset is not recorded on current records and plans. This was noted on the site visit.
- Reconnection of the underground cable is required during the diversionary works.
- Any unforseen works at the time of design that may have to be carried out by UKPN / UKPN Contractors will be subject to a variation and fully chargeable to the customer.

| Description | Existing | Proposed |
|---|---|---|
| LV Cable or Line | | |
| HV Cable or Line | | |
| EHV Cable or Line Approx. position | | |
| Ductline | [ ] | [ ] |
| Pole & Street Furniture | | |
| Substation & Link Box | | |

1. The position of the apparatus shown on this drawing is believed to be correct but the original landmarks may have been altered since the apparatus was installed.
2. The exact position of the apparatus should be verified - use approved cable avoidance tools prior to excavation using suitable hand tools.
3. It is essential that trial holes are carefully made avoiding the use of mechanical tools or picks until the exact location of all cables have been determined.
4. It must be assumed that each property and item of street furniture has an electricity supply. Service cables shown only where known.
5. All cables must be treated as being live unless proved otherwise by UK Power Networks.
6. The information provided must be given to all people working near UK Power Networks plant & equipment. Do not use plans more than 3 months after the issue date for excavation purposes.
7. Please be aware that electric cables/lines belonging to other owners of licensed electricity distribution systems may be present and it is your responsibility to identify their location.

1. UK Power Networks does not warrant that the information provided to you is correct. You rely upon it at your own risk.
2. UK Power Networks does not exclude or limit its liability if it causes the death of any person or causes personal injury to a person where such death or personal injury is caused by its negligence.
3. Subject to paragraph 2 UK Power Networks has no liability to you in contract, in tort (including negligence), for breach of statutory duty or otherwise for any loss, damage, cost, claims, demands, or expenses that you or any third party may suffer or incur as a result of using the information provided whether for physical damage to property or for any economic loss (including without limitation loss of profit, loss of opportunity, loss of savings, loss of goodwill, loss of business, loss of use) or any special or consequential loss or damage whatsoever.
4. This plan has been provided to you on the basis of the terms of use set out in the covering letter that accompanies this plan. If you do not accept and/or do not understand the terms of use set out in the covering letter you must not use the plan and you must return it to the sender of the letter.
5. You are responsible for the security of the information provided to you. It must not be given, sold or made available upon payment of a fee to a third party.

0m 10m 20m 30m 40m 50m 60m 70m 80m

Maps produced at 1:2500 scale are LV Geo-Schematics which show LV mains cables and overhead lines (in some cases all voltages). Prior to carrying out excavations you must refer to the 1:500 records to determine the location of all known underground plant and equipment.

Contact UK Power Networks on 0800 056 5866 for details of EHV Cable routes before commencing work.

VISITING AN OPEN POINT? Please mark on this plan all locations visited and open points as found, then return updated map to your Business Unit - Thank You.

The quality and accuracy of any print will depend on your printer, your computer and its print settings. Measurements scaled from this plan may not match measurements between the same points on the ground.

Plan Provision

CHECK IT OUT BEFORE YOU DIG IT
CALL 0800 056 5866
EMERGENCY- If you damage a cable or line
Phone 0800 096 3766 (24hrs)

LOOK OUT LOOK UP

ALWAYS LOOK UP BEFORE YOU START WORK
Refer to HSE Guidance note GS6

Grid Ref: TQ 20058 23992

Scale: 1:500
(When Plotted at A1)

Plotted on: 05/03/2025

Plotted by: Daniel Dunsby

UK Power Networks

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