

Planning Office
Horsham District Council
Albery House
Springfield Road
Horsham
West Sussex
RH12 2GB

28th July 2026

Dear Sir/Madam

RE: Non-application of Section 37 Electricity Act 1989 at Wychwood Barn, Brighton Road, Shermanbury, Horsham, RH13 8HE

South Eastern Power Networks plc ("the DNO") is proposing to undertake works at **Wychwood Barn, Brighton Road, Shermanbury, Horsham, RH13 8HE** related to the overhead line provided on the attached plan ("the Works"). This notification is being given to you under section 37 of the Electricity Act 1989 ("the Act").

The Works will be in accordance with Section 37(2) of the Act and as such due to the following exclusion applies the proposed Works involves an electric line has nominal voltage of less than 20kV and is intended to supply a single customer.

This information is submitted without prejudice for your consideration, after which I would be pleased to receive your comments within 28 days of receipt of this letter, otherwise, the DNO will assume you have no observations to make.

Plan No: 8110239384

Yours faithfully



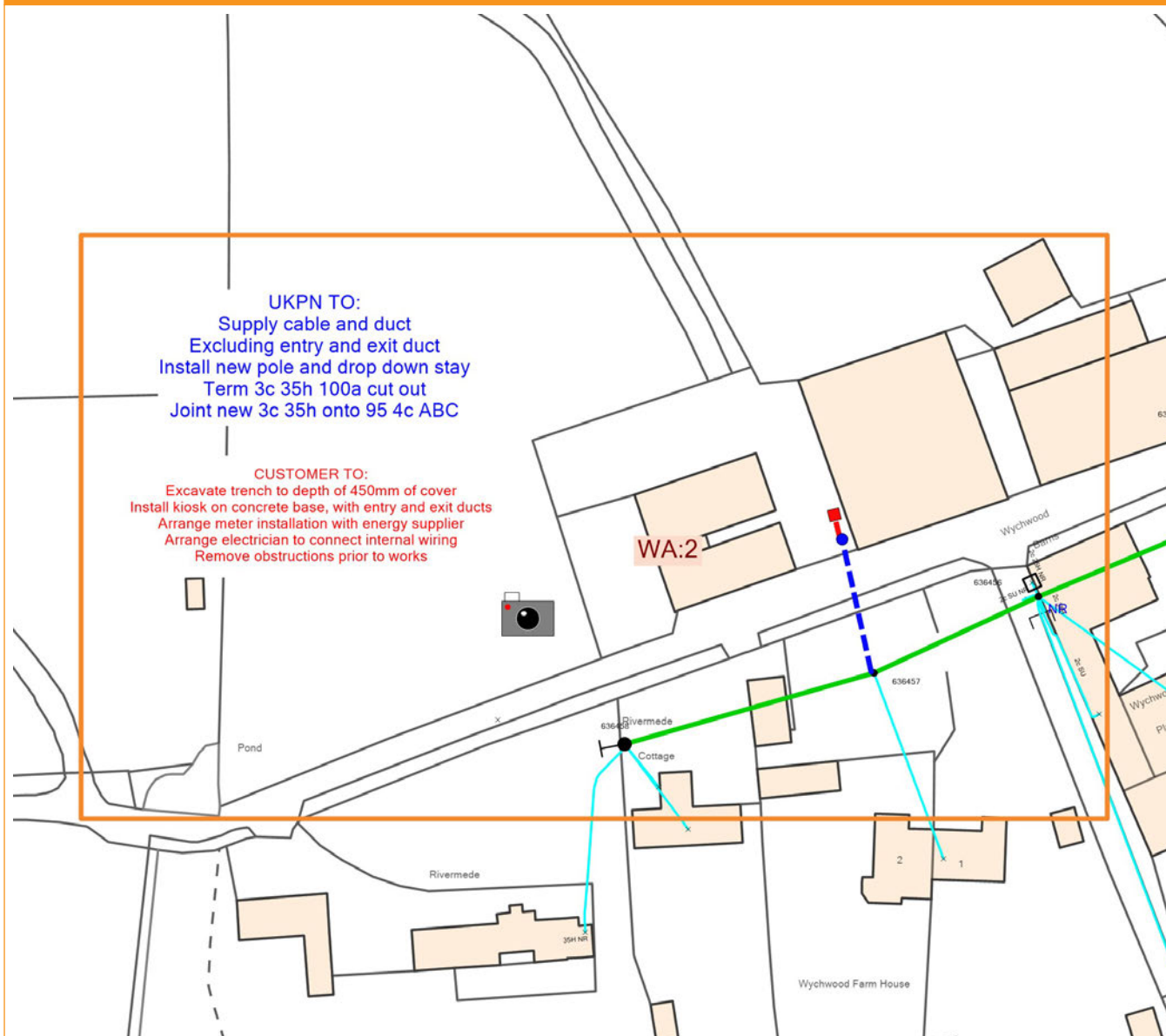
Mr Karl Sommerfeld
UK Power Networks
Consent Coordinator
M: 07840722674
E: karl.sommerfeld@ukpowernetworks.co.uk

Return Address:
UK Power Networks
Newington House
237 Southwark Bridge Road
London, SE1 6NP

8110233527 RH13 8HE Brighton Road Sherm

Description:MAINS EXT WITH 1PH

Overview



Coordinates: 520791, 118397



Ordnance Survey Licence:
Reproduced by permission of Ordnance Survey on behalf of HMSO. © Crown copyright and database rights 2026. All rights reserved. Ordnance Survey Licence numbers 100019626, 100019826 and 100019450. Data has been added to the Ordnance Survey base map; all proprietary rights in such additional data are and shall remain the exclusive property of © London Power Networks plc or Eastern Power Networks plc or South Eastern Power Networks plc each being a distribution licensee under section 6(1)(c) of the Electricity Act 1989 for the relevant distribution services area that term is defined in such licensee's distribution licence. All rights in such data reserved.

UKPN disclaimer:
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 a 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 the physical damage to property or for any economic loss (including without limitation loss of profit, loss of opportunity, 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.

Photographs & Sketches

●

■

■

□

□

▲

▲

●

Existing Pole

New Customer Meter Position

Existing Meter Position

UKPN Trenching / UKPN works i.e. new OH

Customer trenching / duct installation

Customer to excavate joint bay

UKPN to excavate joint bay

New OH Bracket Position

Existing OH Bracket Position

LV Main

HV

New Pole Position

Existing Service Cable

Existing OH Service Cable

Text on Drawing:

White Background Red Text

White Background Blue Text

Yellow Background Black Text

Customer instruction

UKPN instruction

Information or high importance issues

A photograph of a residential property. In the foreground, the rear of a red car is visible on the left. The ground is paved with large, irregular concrete slabs. In the background, there is a long, weathered wooden shed or outbuilding. A blue vertical line is drawn on the image, extending from the ground up towards the top of the frame, representing a proposed new pole position. A red square is drawn on the ground near the shed, representing a proposed new customer meter position. The sky is overcast with grey clouds.