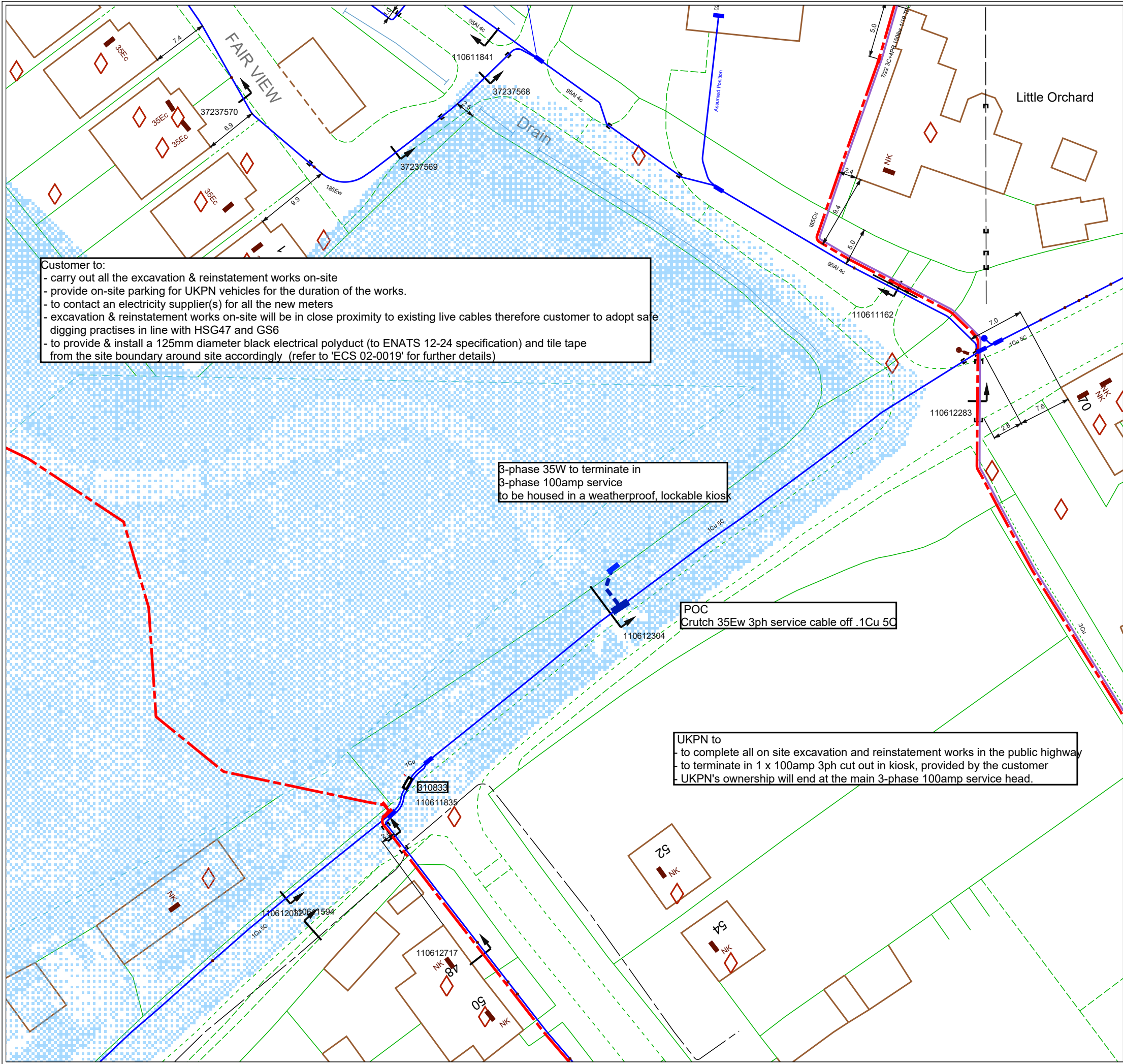




Customer to:

- carry out all the excavation & reinstatement works on-site
- provide on-site parking for UKPN vehicles for the duration of the works.
- to contact an electricity supplier(s) for all the new meters
- excavation & reinstatement works on-site will be in close proximity to existing live cables therefore customer to adopt safe digging practises in line with HSG47 and GS6
- to provide & install a 125mm diameter black electrical polyduct (to ENATS 12-24 specification) and tile tape from the site boundary around site accordingly (refer to 'ECS 02-0019' for further details)

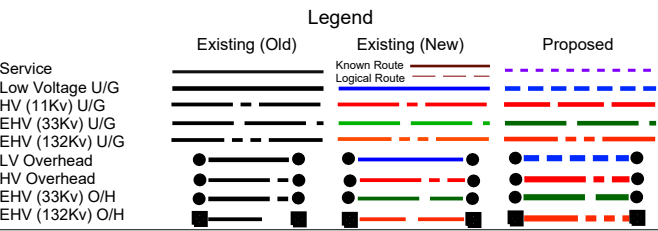
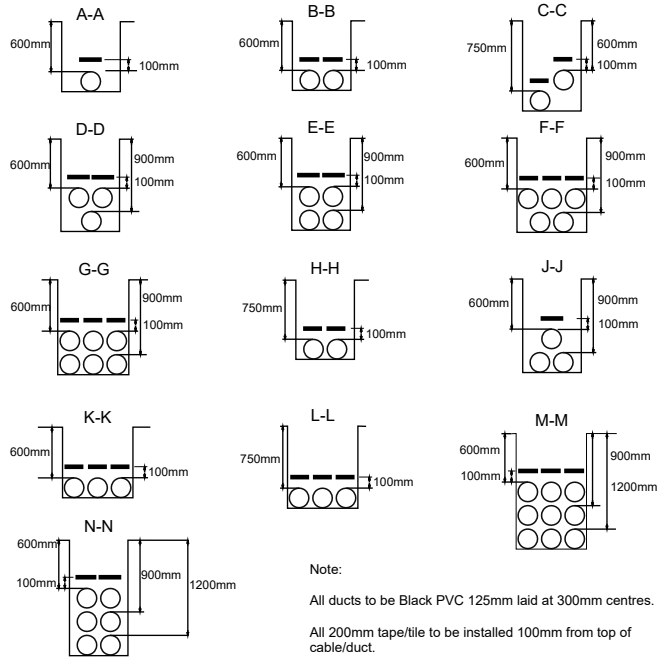
3-phase 35W to terminate in
3-phase 100amp service
to be housed in a weatherproof, lockable kiosk

POC
Crutch 35Ew 3ph service cable off .1Cu 5C

UKPN to

- to complete all on site excavation and reinstatement works in the public highway
- to terminate in 1 x 100amp 3ph cut out in kiosk, provided by the customer
- UKPN's ownership will end at the main 3-phase 100amp service head.

STANDARD CROSS SECTIONS FOR ROAD CROSSINGS



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.

Please be aware that electric lines belonging to other owners of licensed electricity distribution systems may be present and it is your responsibility to identify their location.

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 there is a service cable into each property, lamp column and street sign, etc.
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.

PRIMARY CABLES
EXTRA HIGH VOLTAGE CABLES (EHV) 22,000 TO 132,000 Volts
Depth normally 750mm cover in carriageway & 600mm cover in footway.
Before digging within one metre of these cable routes
Telephone 0800 056 5866 in order that the Company's apparatus may be located on site and any necessary protection works agreed.

N.B. THRUST BORERS OR MOLES MUST NOT BE USED WITHIN THE VICINITY OF ANY CABLES BELONGING TO UK POWER NETWORKS WITHOUT FIRST CONTACTING THIS COMPANY.

ADVICE TO CONTRACTORS ON AVOIDING DANGER FROM BURIED ELECTRICITY CABLES.
1) Do have cable drawings with you on site and check them before you start the excavation.
2) Do have a cable locator tool on site and use it to help you.
3) Mark out the location of electricity cables.
4) Do not use a mechanical excavator within 0.5m of electricity cables.
5) Use spades and shovels in preference to other tools.
6) Never disturb electricity cables and joints or their protective covers.
IF IN DOUBT - ASK! PHONE 0800 056 5866
EMERGENCY - If you damage a cable or line
Phone 105 (24hrs) URGENTLY
These basic safety precautions are explained in detail in the HSE booklet.
HS(G)47 - Avoiding Danger from Underground Services, a copy of which may be obtained from your supervisor or HMSO.



Proposals For :

Plotted On: 11/05/2026
Plotted By: Lauren MacDonald

Scale 1:500
(when plotted at A3)
Map Centre : TL 20971 06064

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