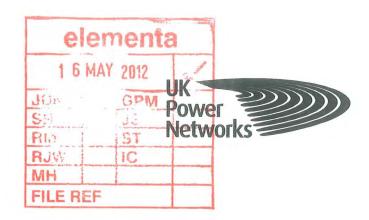


APPENDIX D UKPN ELECTRICAL RECORDS



and institute that painteen the national to the model to consider a supply

Cheryl Forrester
Elementa Consulting Ltd
Unit 1
Library Avenue
Harwell Oxford
Didcot
OX11 0SG

Our Ref: 2012/2094876

Your Ref: 11/05/2012

Dear Sir/Madam

LAND AT FIELDS END, HEMEL HEMPSTEAD, HP1 2SE

Thank you for your letter of 09/05/2012 in which you asked if there are any electric lines and/or electrical plant belonging to UK Power Networks (EPN) plc ("UK Power Networks") within the land identified by your enquiry.

I enclose a copy of UK Power Networks record of its electric lines and/or electrical plant at the site identified by your enquiry. If the records provided do not relate to the land to which you had intended to refer please resubmit your enquiry.

This information is made available to you on the terms set out below.

- 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 how for any loss, damage, costs, 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.
- The information about UK Power Networks electrical plant and/or electric lines provided to you belongs to and remains the property of UK Power Networks. You must not alter it in any respect.
- 5. The information provided to you about the electrical plant and/or electric lines depicted on the plans may <u>NOT</u> be a complete record of such apparatus belonging to UK Power Networks. The information provided relates to electric lines and/or electrical plant belonging to UK Power Networks that it believes to be present but the plans are <u>NOT</u> definitive: other electric lines and/or electrical plant may be present and that may or may not belong to UK Power Networks.

- 6. Other apparatus not belonging to UK Power Networks is not shown on the plan. It is your responsibility to make your own enquiries elsewhere to discover whether apparatus belonging to others is present. It would be prudent to assume that other apparatus is present.
- 7. You are responsible for ensuring that the information made available to you is passed to those acting on your behalf and that all such persons are made aware of the contents of this letter.
- 8. Because the information provided to you may <u>NOT</u> be accurate, you are recommended to ascertain the presence of UK Power Networks electric lines and/or electrical plant by the digging of trial holes. <u>Trial holes should be dug by hand only</u>. Excavations must be carried out in line with the Health and Safety Executive guidance document HSG 47. We will not undertake this work. A copy of HSG 47 can be obtained from the Health an Safety Executives website.

All electric lines discovered must be considered LIVE and DANGEROUS at all times and must not be cut, resited, suspended, bent or interfered with unless specially authorised by UK Power Networks.

The electric line and electrical plant belonging to UK Power Networks remains so even when made dead and abandoned and any such electric line and/or electrical plant exposed shall be reported to UK Power Networks.

Where your works are likely to affect our electric lines and/or electrical plant an estimate of the price of any protective /diversionary works can be prepared by UK Power Networks Branch at Metropolitan House, Darkes Lane, Potters Bar, Herts. , EN6 1AG, telephone no. 0845 2340040

9 Any work near to any overhead electric lines must be carried out by you in accordance with the Health and Safety Executive guidance document GS6 and the Electricity at Work Regulations.

The GS6 Recommendations may be purchased from HSE Books or downloaded from the Energy Networks Association's website.

If given a reasonable period of prior notice UK Power Networks will attend on site without charge to advise how and where "goal posts" should be erected. If you wish to avail yourself of this service, in the first instance please telephone: 0845 6014516 between 08:30 and 17:00 Monday to Friday, Public and bank holidays excepted.

- 10. 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.
- 11. If in carrying out work on land in, on, under or over which is installed an electric line and/or electrical plant that belongs to UK Power Networks you and/or anyone working on your behalf damages (however slightly) that apparatus you must inform immediately UK Power Networks by telephone at the number below providing:
 - your name, address and telephone number; and
 - the date, time and place at which such damage was caused; and
 - a description of the electric line and/or electrical plant to which damage was caused; and
 - the name of the person whom it appears to you is responsible for that damage; and
 - the nature of the damage

in the East of England or London 0800 780078 (24 Hours).

12. The expression "UK Power Networks" includes UK Power Networks (EPN) plc, UK Power Networks (LPN) plc, UK Power Networks (SEPN) plc, UK Power Networks and any of their successors and predecessors in title.

IF YOU DO NOT ACCEPT AND/OR <u>DO NOT</u> UNDERSTAND THE TERMS OF USE SET OUT IN PARAGRAPHS 1 TO 12 INCLUSIVE ABOVE YOU MUST NOT USE THE PLANS AND RETURN THEM TO ME.

I would remind you that work adjacent to electric lines and/or electrical plant represents a serious risk to health and safety and as such should feature amongst the items you have assessed in your workplace risk assessment and method statement.

The enclosed plans normally only show the mains electricity cables. Service cables are not usually shown in the East of England. A service cable is the cable that takes the electricity from the mains cable to your property and ends at the main fuse close to the meter. If you are the owner and or tenant of a domestic property and need assistance to locate the service cable to the property please contact our General Enquiries help line on 08456014516. Please inform the call taker that you already have a set of network plans which do not show the service cable and request a service cable location. Please note that this service is not provided by the Plan Provision or Cable Watch teams. Please also note that this service is only provided to dwelling owners and or tenants. If a contractor is carrying out the work it is their responsibility to locate all cables using the appropriate equipment in conjunction with the plans provided.

I shall be pleased to supply you with further assistance if you require it.

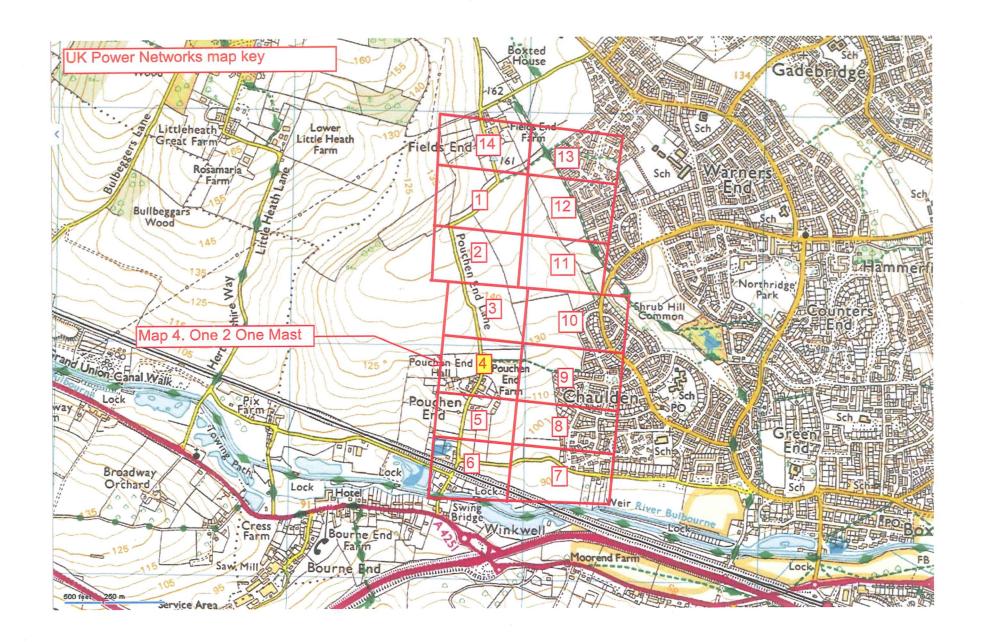
Yours sincerely
M. Ellis

Mark Ellis - Telephone: 0800 0565 866

Plan Provision

UK Power Networks, Plan Provision, Fore Hamlet, Ipswich, IP3 8AA. Tel: 0800 0565866. Fax: 0870 1963782.

UK Power Networks Registered in England and Wales Registered No 7290590. Registered office: Newington House, 237 Southwark Bridge Road London, SE1 6NP.



1 22

Plotted On: 11/05/2012

Plotted By : Mark Ellis

Plot Description : Contents of plot menu line title_line_1

Contents of plot menu line title_line_2

Map Centre : TL0207NE

UK Power Networks Plan Provision Fore Hamlet IPSWCH Suffalk IP3 8AA Tel 0800 0565 866 Fax 08701 963782



For defails of the symbology please refer to http://www.ukacoorrestworks.co.uk/solety-amongancles/in-the-workpleas/un

PRIMARY CABLES

EXTRA HIGH VOLTAGE CABLES (EHV) 22,000 TO 132,000 Volls

Depth normally 750mm cover in carriageway & 600mm cover in footway.

Before digging within one metre of these cable routes
Telephone 0600 055 3866 in order/Lihat 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.

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.
 Z. The exact position of the apparatus should be verified — use appareed cable avoidance tools pefor to excavation using suitable hard tools.
 X. It is essential that third hales are carefully made avoiding the use of mechanical tools or picts until the exact location of all cobies have been determined.

4, it must be assumed that there is a service coole into each property, formy solution sign, etc.
5. All cobles 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 plane more than 3 months ofter the issue date for excovation purposes.
7. Please be aware that deachric cobles/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 howeover for any loss, domoga, costs, claims, demands, or expenses that you or any third party may suffer or incur as a result of using the information provided whether for hypixted domage to property or for any exconnect loss (including without limitation for finite provided provided

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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

1) Do have coble drawings with you on site and use it to help you.
2) Do have a coble locator tool on site and use it to help you.
3) Mark out the location of electricity cobles.
4) Do not use a mechanical excevelor within 0.5m of electricity cobles.
5) Use space and shavels in preference to other tools.
6) Never disturb electricity cobles and joints or their protective covers.

IF IN DOUBT - ASK! PHONE 0800 056 5866 EMERGENCY - If you damage a cable or line Phone 0800 780 0780 (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 HI(SO.

1. UK Power Networks does not warrant that the information provided to you is correct. You rely upon it at your own risk. : PRIMARY CABLES EXTRA HIGH VOLTAGE CABLES (EHV) 22,000 TO 132,000 Volts ADVICE TO CONTRACTORS ON AVOIDING DANGER FROM BURIED ELECTRICITY CABLES. Depth normally 750mm cover in carriageway & 600mm cover in footway Plotted On: 11/05/2012

Plotted By : Mark Ellis

Plot Description : Contents of plot menu line title_line_1

Contents of plot menu line title_line_2

Map Centre : TL0207SE

UK Power Networks Plan Provision Fore Hamlet IPSWICH Suffolk IP3 BAA Tel 0800 0565 866 Fax 08701 963782



Before digging within one metre of these cable routes
Telephone 0600 055 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.

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 vas installed.
 The exact position of the apparatus should be verified — use approved cable avoidance tools prior to excavation using suitable hold tools.
 S. It is essential that this holes are carefully made avoiding the use of mechanical tools or picks until the esset location of all cables have been determined.
 It must be assumed that there is a service cable into each property, lamp column and street.

4. It must be assumed that mere is a service cool of the must be rested on the must be freeted as being live unless proved otherwise by UK Power Networks.

5. All cobles must be breated 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 equipment. Do not use plans more than 3 months after the issue date for exceeding purposes.

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

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1) Do have cable drawings with you on site and check them before you start the

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2) On have a cable locator tool on sile and use it to help you.

3) Mark out the location of electricity cobles.

4) Do not use a mechanical excovator within 0.5m of electricity cobles.

5) Use spades and shovels in preference to other looks.

6) Never disturb electricity cobles and joints or their protective covers.

IF IN DOUBT - ASK! PHONE 0800 056 5866 EMERGENCY - If you damage a cable or line Phone 0800 780 0780 (24hrs) URGENTLY

These basic safety precautions are explained in detail in the HSE booklet. HS(G)47 — Avaiding Danger from Underground Services, a copy of which may be obtained from your supervisor or HMSO.



Plotted On: 11/05/2012 Plotted By : Mark Ellis

Plot Description : Contents of plot menu line title_line_1

Contents of plot menu line title_line_2 BELONGING TO UK POWER NETWORKS WITHOUT FIRST CONTACTING THIS COMPANY

Map Centre : TL0207SE

UK Power Networks Plan Provision Fore Hamlet IPSWICH Suffolk IP3 BAA Tel 0800 0565 866 Fax 08701 963782

10m 20m -- e0m



For details of the symbology places refer to hiller//www.ukpoworsetverks.co.uk/safety-emi

PRIMARY CABLES

EXTRA HIGH VOLTAGE CABLES (EHV) 22,000 TO 132,000 Volts

Depth normally 750mm cover in carriageway & 600mm cover in footway.

Before diagoing within one metre of these cable routes

Felorities and the company's apparatus may be located an site and any necessary protection works agreed.

N.B. THRUST BORERS OR MOLES MUST NOT BE USED WITHIN THE VICINITY OF ANY CABLES

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4. It must be assumed that there is a service cable into each property, lamp column and street

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5. All cobles must be treated as being like 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 cobles/lines belonging to other owners of licensed electricity distribution systems may be present and it is your responsibility to identify their location.

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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 stalutory duty or otherwise howeaver for any loss, demoge, costs, claims, demonation, or expenses that to you or any third party may suffer or incur as a result of using the information provided whether for hysical domage to property or for any accomanic loss (including without limitation loss of profit, lass of opportunity, loss of savings, loss of goodwill, loss of business, loss of use) or any special or consequential feas or demoge winatovers.

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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
- excevation.

 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.

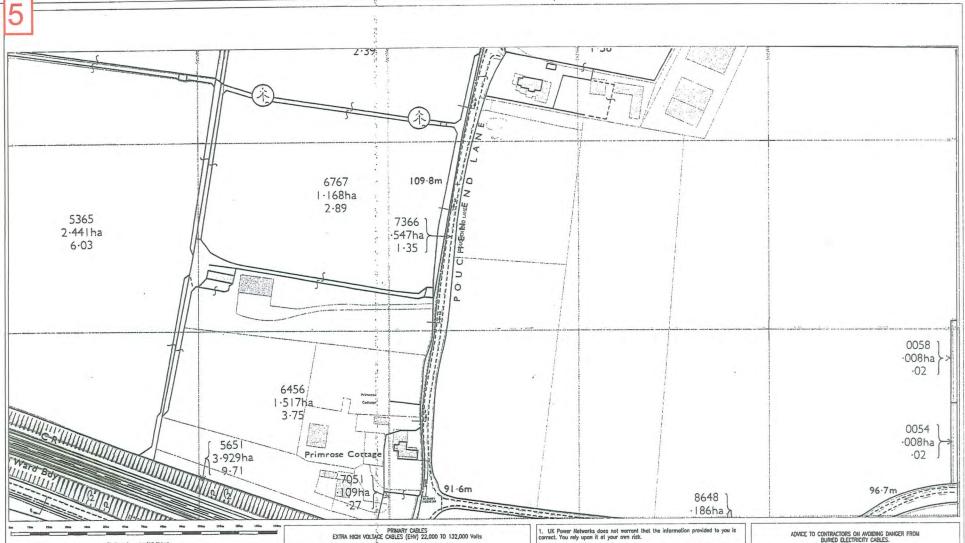
IF IN DOUBT - ASK! PHONE 0800 056 5866 EMERGENCY - If you damage a cable or line Phone 0800 780 0780 (24hrs) URGENTLY

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.

9000 6500 1-131ha 1-156ha 2-80 2.86 1124 7m One2One mast POUCHEN END FARM 7591 1-062ha 5790 6791 2.62 i-314ha ·697ha 1.72 3.25 POUCHEN END vehder Gorrage Pouchen End Farm 7282^C 6084 ·186ha ·225ha .46 **43.03** Pouchen End Hall 5580 1-326ha 3.28 Dairy Cottage Pouchen End 8076 6875 ·559ha ·965ha PRIMARY CABLES

EXTRA HIGH VOLTAGE CABLES (EHV) 22,000 TO 132,000 Volts 1. UK Power Networks does not warrant that the information provided to you is correct. You rely upon it at your own risk. ADVICE TO CONTRACTORS ON AVOIDING DANGER FROM BURIED ELECTRICITY CABLES. Plotted On: 11/05/2012 Depth normally 750mm cover in carriageway & 600mm cover in footway. 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. Before diging within one metre of lhese coble routes
Fefore diging within one metre of lhese coble routes
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2) Do have a cable locator tool on site and use it to help you. Plot Description : Contents of plot menu line title_line_1 3. Subject to paragraph 2 UK Power Networks has no liability to you in contract, in tart (including negligence), for breach of statutory duty or otherwise howsever for any loss, damogs, costs, claims, demands, or expenses that you or any terror incur as a result of using the information provided whether for hysical damage to property or for any economic loss (including without limited 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 domage whateover. 3) Mark out the location of electricity cobles.
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6) Never disturb electricity cobles and joints or their protective covers. 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. Contents of plot menu line title_line_2 Mop Centre : TL0206NE The position of the apparatus shown on this drawing is believed to be correct but the original landmarks may have been altered siece the apparatus was installed.
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 It is essential that that hales are carefully made avoiding the use of mechanical tools or picks until the exact location of all cybles have been determined.
 It must be examined that there is a service cable into each property, lamp column and street IF IN DOUBT - ASK! PHONE 0800 056 5866 EMERGENCY - If you damage a cable or line Phone 0800 780 0780 (24hrs) URGENTLY UK Power Networks Plan Provision Fore Hamlet IPSWICH Suffolk IP3 BAA These basic safety precoutions 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. Reproduced by permission of Ordnonce Survey on behalf of HMSO, (c) Crown copyright and detabase right 2012. All rights reserved, Ordnance Survey Licence number 100019826. Data has been added to the Ordnance Survey base may; all proprietary rights in such additional data are and shall remain the cactusive sroperty of (c) Eastern Power Newbards pic and conden Power Networks pic each being a distribution Econsee under section 6(1)(c) of the Electricity Act 1989 for the relevant distribution services area as the latern is defined in such licensee. All rights in such data reserved. 4. It must be assumes anot unere as a service coole to a Vision of the sign, etc., 5. All cobles must be treated as being live unless proved otherwise by UK Power Networks, 5. All cobles must be capen to all people working near UK Power Networks plant & equipment. Do not use plans more than 3 months after the issue date for excovation purposes. 7. Please be owner but electric cobles/lines belonging to other owners of licensed electricity distribution systems may be present and it is your responsibility to identify their location. Tel 0800 0565 866 Fax 08701 963782 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 For details of the symbology pleasy refer to tather //www.sinesurredworks.co.sh/polety-en-



Plotted On: 11/05/2012 Plotted By : Mark Ellis

Plot Description : Contents of plot menu line title_line_1

Contents of plot menu line title_line_2

Map Centre : TL0206NE

UK Power Networks Plan Provision Fore Hamlet IPSWCH Suffolk 1P3 8AA Tel 0800 0565 866 Fox 08701 963782



Depth normally 750mm cover in catriageway & 600mm cover in footway.

Before digging within one metre of these cable routes
Telephone 0800 OSS 5886 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 BELONDING TO UK POWER NETWORKS WITHOUT FIRST CONTACTING THIS COMPANY.

1. The position of the apparatus shown on this drawing is believed to be correct but the original landmorks may have been altered since the apparatus was installed.
2. The exact position of the apparatus should be varified – 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. 3. Am a course mass or a detection or being ince times provide outsiness by on. Power Nationals, 6. The information provided must be given to all people working near UK Power Nationals, equipment. Do not use plans more than 3 months after the issue date for excavation purposes. 7. Please be owner that electric colobes/lines belonging to other owners of licensed electricity distribution systems may be present and it is your responsibility to identify their location. 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 broach of statutory duty or otherwise howsacver for any leas, domage, costs, 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 properly or for any economic tools (neutrony suffered in the property or for any economic tools (neutrony sithleto limitation loss of profit, loss of opportunity, loss of savings, loss of goodwill, loss of business, loss of usely or any special or corresequential loss or demange whatsacver.

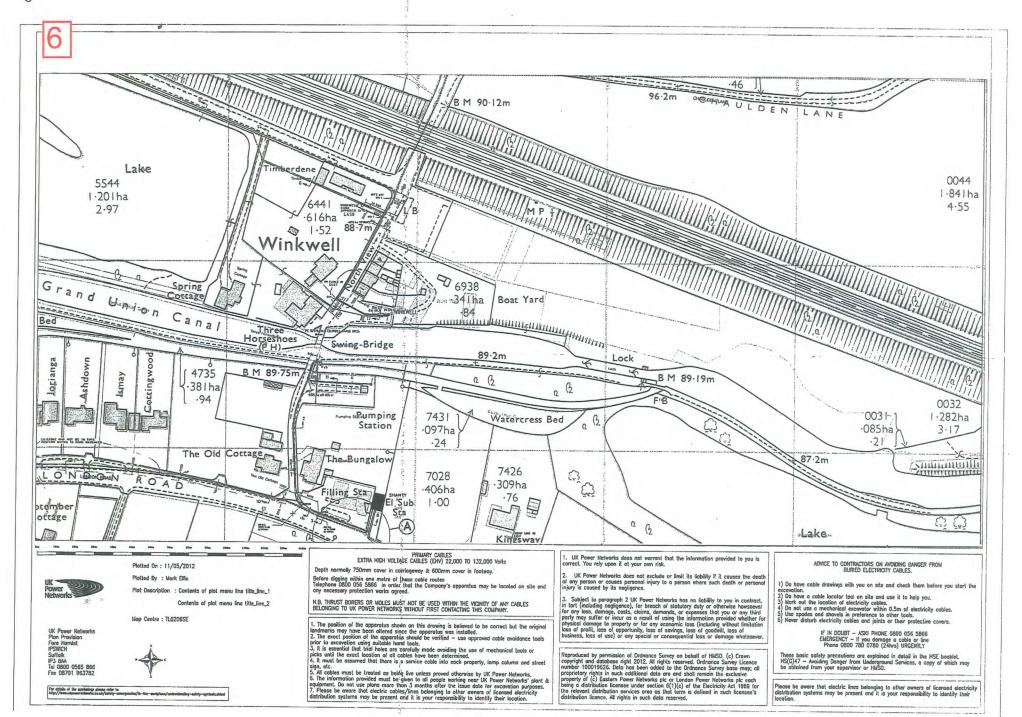
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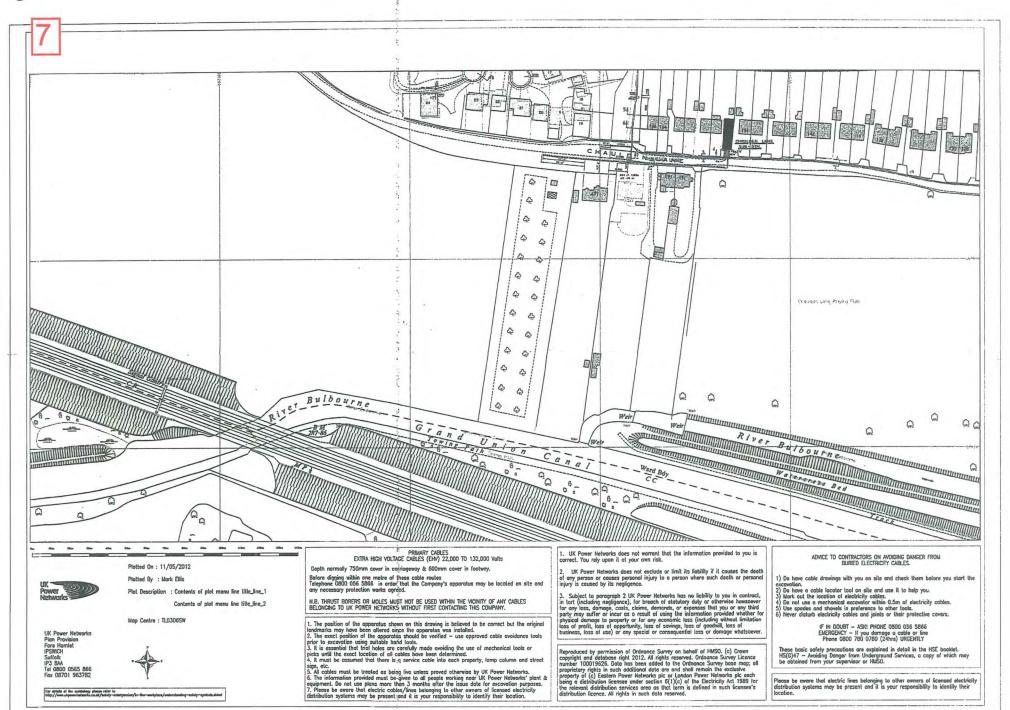
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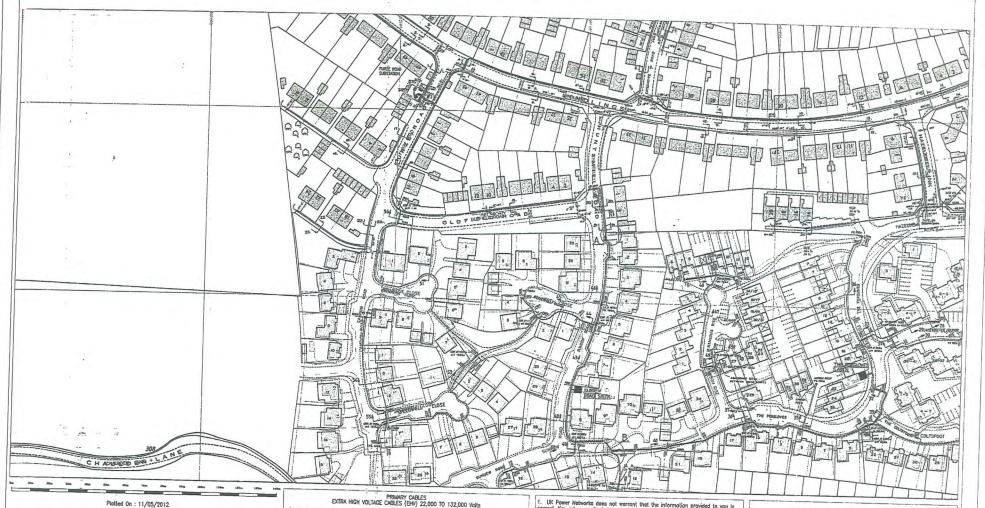
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4) Do not use a mechanical excounter within 0.5m of electricity cobles.
5) Use apades and shovels in preference to other tools.
6) Newer dature lectricity cobles and joints or their protective covers.

IF IN DOUBT - ASK! PHONE 0800 056 5866 EMERGENCY - If you damage a cable or line Phone 0800 780 0780 (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.







Plotted By : Mark Ellis

Plot Description : Contents of plot menu line litte_line_1

Contents of plot menu line title line 2

Mop Centre: TL0306NW

UK Power Networks Plan Provision Fore Hamlet IPSWICH Suffelk IP3 BAA Tel 0800 0565 866 Fax 08701 963782



For driving of the symbology pieces refer to "

Depth normally 750mm cover in carriageway & 600mm cover in footway.

Before digging within one metre of linese cable routes
Telephone 0800 055 5866 in order that the Company's apparatus may be located on site and

M.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.

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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 howevever for any loss, damags, costs, claims, demands, or expenses that you or any third party may suffer or incur as result of using the information provided whether for physical damage to property or for any economic loss (including without limitation loss of profils, loss of opportiny), loss of oppositil, loss of business, loss of use of profils of profile profile provided whether the public profile p

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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

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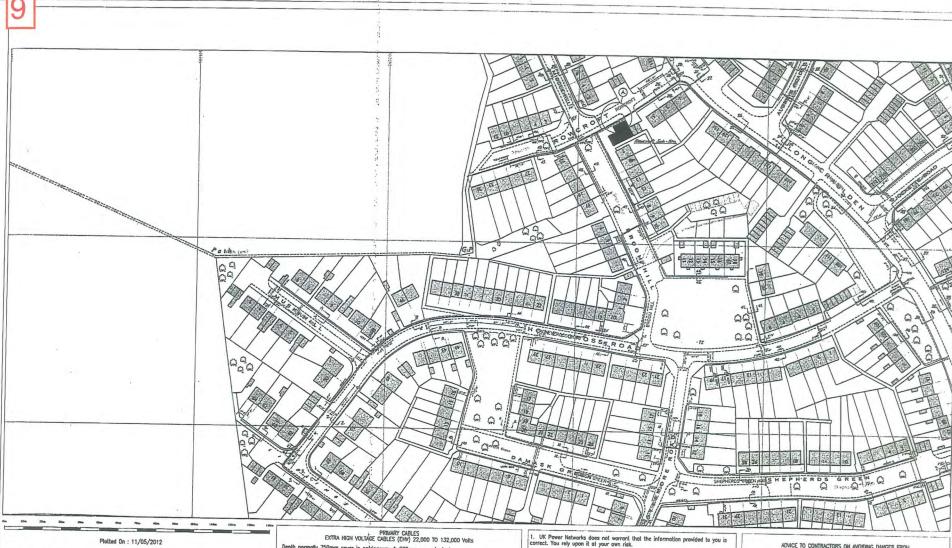
Do have a cable locator tool on site and use it to help you.

2) Uo neve a cobie locator tool on site and use it to help you.
3) Mark out the location of electricity cobies.
4) Do not use a mechanical excevator within 0.5m of electricity cables.
5) Use spades and shoves 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 0800 780 0780 (24hrs) URGENTLY

These basic safety precautions are explained in detail in the MSE booklet. MS(G)47 — Avoiding Danger from Underground Services, a copy of which may be obtained from your supervisor or MISO.





Plotted By : Mark Ellis

Plot Description : Contents of plot menu line Litle_line_1

Contents of plot menu line title_line_2

Map Centre : TL0306NW

UK Power Networks Plan Provision Fore Hamlet IPSWCH Sulfolk IP3 BAA Tel 0800 0565 866 Fax 08701 963782



For details of the symbology phone refer to stiffy a detail of the "outplace/understanding-safety-symbols.ehimi-the-outplace/understanding-safety-symbols.ehimi-the-outplace/understanding-safety-symbols.ehimi-the-outplace/

Depth normally 750mm cover in carriageway & 600mm cover in footway.

Before digging within one metre of these coble routes

Telephone 0800 055 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.

The position of the apparatus shown on this drawing is believed to be correct but the original landmorts may have been oltered since the apparatus was installed.
 The excel position of the apparatus should be verified—use approved cable avoidance tools arise to exceeding using suitable hand tools.
 It is essential that trail holies are excellully mode avoiding the use of mechanical tools or picts until the exact location of all cobles have been determined.
 It must be assumed that there is a service cable into each property, tamp column and street sain, etc.

4. It must be assumed into there is a service desprise by UK Power Networks, sign, etc.

5. All cobles must be treated as being five 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 5 months after the issue delet for excovition purposes.

7. Piecase be owner that electric cobles/fines belonging to other owners of ficensed electricity distribution systems may be present and it is your responsibility to identify their location.

2. UK Power Networks does not exclude or limit its flobility 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 howsever for any loss, domegs, costs, claims, demands, or expenses that you or any third party may suffer or incur as a result of using the information provided whether for your for any exconnections (including without limitation loss of profile) perpetuity, for any exconnections (and without limitation loss of profile).

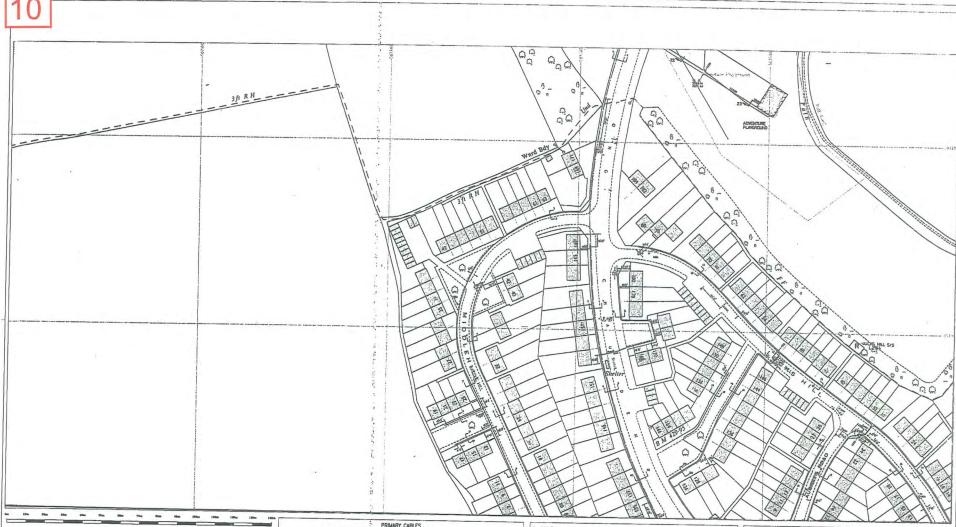
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ADVICE TO CONTRACTORS ON AVOIDING DANGER FROM BURIED ELECTRICITY CABLES.

- 1) Do have cable drawings with you on site and check them before you start the
- Do have a cable locator tool on site and use it to help you.
- 2) Us nevé a coste recetter tous un sue unu usit i i to neup you.
 3) Mark out the location of electricity cobles.
 4) Do not use a mechanical excevolar within 0.5m of electricity cobles.
 5) Use spodes and shovets in preference to other tools.
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Plotted By : Mark Ellis

Plot Description : Contents of plot menu line title_line_1

Contents of plot menu line title_line_2

Map Centre: TL0307SW

UK Power Networks Plan Provision Fore Hamlet Suffolk IP3 BAA Tel 0800 0565 866 Fax 08701 963782



For optails of the symbology please refer to hitself/www.skoopernetworks.co.skif.cofety-emergencies/iv-the-eartiplace/understanding-actory-symbols.stor

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 coble routes
Telephone 0800 055 5866 in order that the Company's apparatus may be located an 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.

The position of the appearatus shown on this drawing is believed to be correct but the original bandwards may have been altered since the appearatus installed.
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1. UK Power Networks does not warrant that the information provided to you is correct. You rely upon it at your own risk.

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 howsever for any loss, domega, costs, claims, demonads, or expenses that you or any third party may sulfer or incur as a result of using the information provided whether for harded demonste to property or for any economic loss (including without limitation that the property of the proper

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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 sits and use it to help you.

3) Mark out the location of electricity cables.

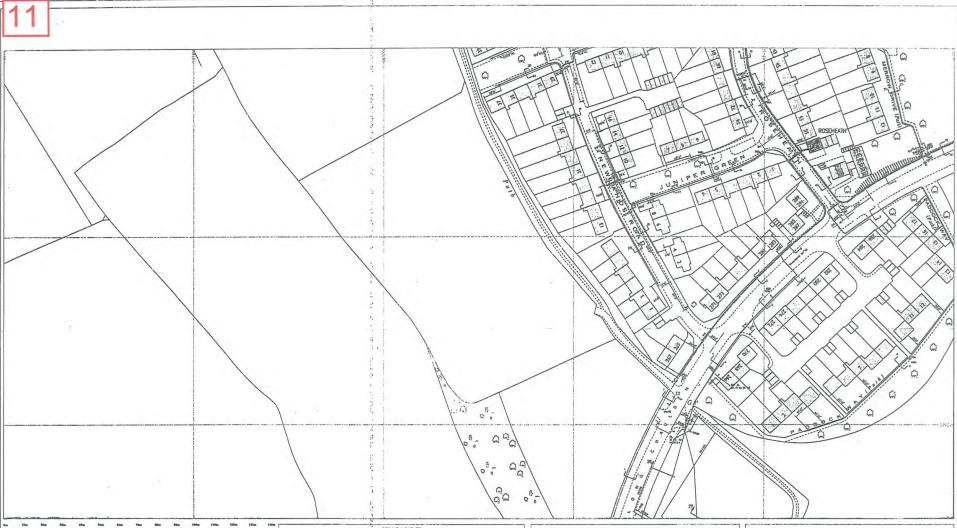
4) Do not use a mechanical exacutor within 0.5m of electricity cables.

5) Use appose and showels in preference to other loots.

6) Never asturb electricity cables and joints or their profective covers.

IF IN DOUBT - ASK! PHONE 0800 056 5866 EMERGENCY - If you damage a cable or line Phone 0800 780 0780 (24hrs) URGENTLY

These basic safely precoutions 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.





Plot Description : Contents of plot menu line title_line_1

Contents of plot menu line title_line_2

Map Centre: TL0307SW

UK Power Networks Plan Provision Fore Hamlet IPSWICH Suffolk IP3 BAA Tel 0800 0565 866

Fax 08701 963782



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 coble routes Telephone 0800 056 5866 in order that the Company's apparatus may be located on site and

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.

The position of the apparetus shown on this drawing is believed to be correct but the original landmerks may have been attered since the apparetus was installed.
 The sexts pensition of the apparetus should be verified — use approved coble ovoidance tools prior to excovolion using suitable hand tools.
 S. it is essential that that hole are carefully made avoiding the use of mechanical tools or picks until the exact location of all cybes have been determined.
 It must be assumed that there is, p service cable into each property, lamp column and street

4. It must be assumed unat uner as a service cool and the must be reached as sign, etc., 5. All cobbes must be treated as being live unless proved otherwise by UK Power Networks. 5. All cobbes 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 owner that electric cobbes/lines belonging to other rowners of licenade 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.

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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 howstower for any loss, domoge, costs, 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 domoge to property or for any economic toss (neutrally mithout limitation loss of profit, loss of opportunity, loss of sowings, loss of goodwill, loss of business, loss of usely or use you want to business the properties of the prop

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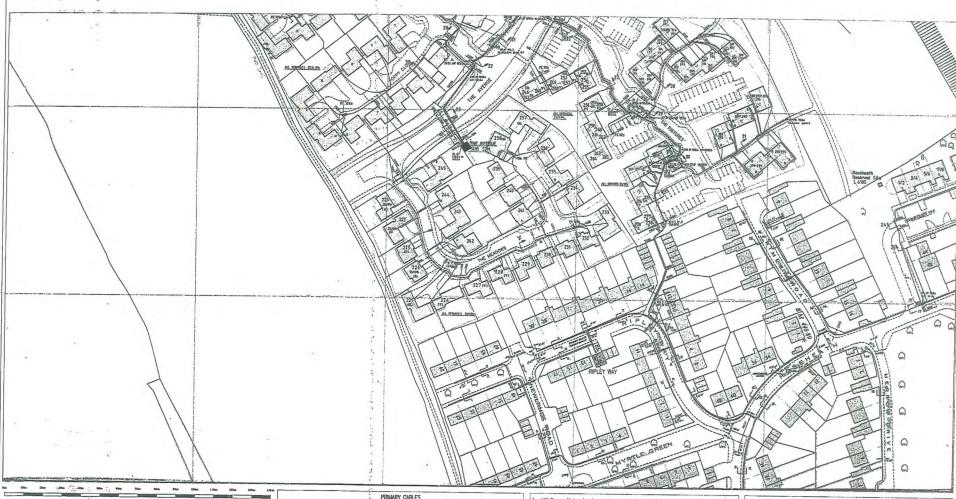
excavation.

2) Do have a coble locator tool on site and use it to help you.

3) Mark out the location of electricity cables.
4) Do not use a mechanical excavalor within 0.5m of electricity cables.
5) Use spaces and shovels in preference to other tools.
6) Never disturb electricity cables and joints or their protective covers.

IF IN DOUBT — ASKI PHONE 0800 056 5866 EMERGENCY — If you damage a cable or line Phone 0800 780 0780 (24hrs) URGENTLY

These basic safety precautions are explained in detail in the HSE booklet. HS(G)47 — Avaiding Danger from Underground Services, a copy of which may be obtained from your supervisor or HMSO.





Plotted By .: Mark Ellis

Plot Description : Contents of plot menu line title_line_1

Contents of plot menu line title_line_2

Map Centre : TL0307NW

UK Power Networks Plan Provision
Fore Hamlet
IPSWICH Suffolk IP3 8AA Tel 0800 0565 866 Fox 08701 963782



For details of the symbology please refer to ...

http://www.stpowerschooris.co.de/misty-emergencies/sr-lbs-workplace/andt

PRIMARY CABLES

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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.

- The position of the opporatus shown on this drawing is believed to be correct but the original landmarks may have been altered since the apparatus was installed.
 The exact position of the apparatus should be verified use approved cable evoldance tools piece to exceedion using suitable hand tools.
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- 4, it must be assumed that there is a service users in the state by UK Power Networks.
 5. All cables must be freated as being like 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. All provides the state of the control of th

- 1. UK Power Networks does not worrant that the information provided to you is correct. You rely upon it at your own risk.
- 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 howsever for any loss, domoge, coets, claims, demands, or expenses that you or any third party may suffer or incur as a result of using the information provided whether for hypical domagne to property or for any exconnect loss (including without kimitation loss of profit, loss of opportunity, loss of sowing, loss of goodwill, loss of use) or any special or consequential loss or domage whotsever.

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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 aniat and use it to help you.

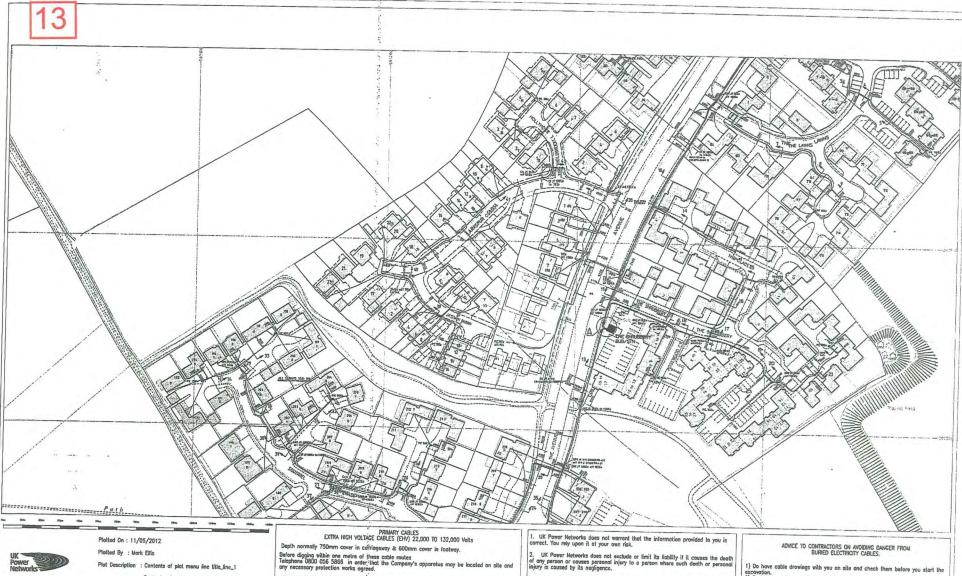
 4) Do not use a machanical excavator within 0.5m of electricity cables.

 5) Use spades and shovels in enference 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 0800 780 0780 (24hrs) URGENTLY

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Contents of plot menu line title_line_2

Map Centre : TL0307NW

UK Power Networks Plan Provision Fore Hamlet PSWCH IPSWCH Suffolk IP3 8AA Tel 0800 0565 866 Fax 08701 963782



For details of the synthology please refer to inter://www.ukpowersetnerks.co.uk/sofety-emi

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 It must be assumed that there is a service cable into each property, lamp column and street sian, etc.

4. If must be assumed until more is a service under the death property. We power Networks.
5. All cobies must be treated as being like unless proved otherwise by UK Power Networks.
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7 these be overe that electric cobies/fines belonging to other owners of licensed electricity and the state of the property of the proper

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 howacover for any loss, damage, costs, claims, demonds, or expenses that you or any third party may suffer or incur as a result of using the information provided whether for cost of profile to property or for any economic loss (including without limitation case of profile great property or property or any expensive loss and profile without limitation to see a profile or property processor of sonings, loss of goodwill, loss of usiness, loss of usine see the processor of sonings of sonings.

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