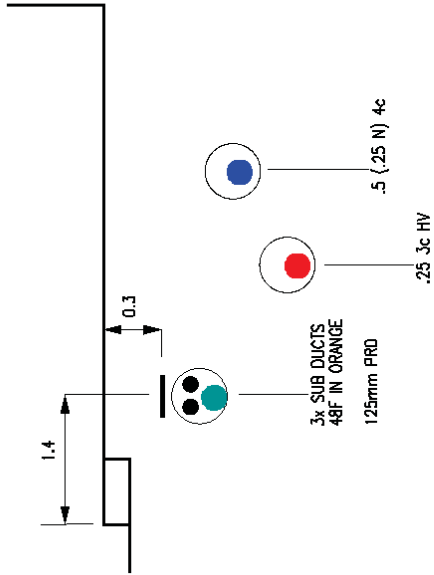


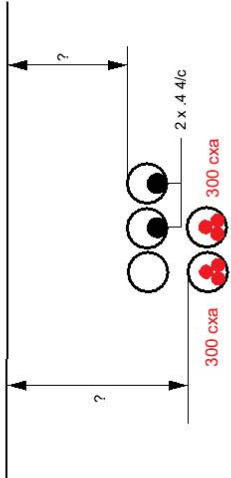
Cross Section : 2028114



Cross Section
2028114

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 location of all the 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 and 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 persons or causes personal injury to a person. 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 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.	IF IN DOUBT - ASK PHONE 0800 056 1846 EMERGENCY - If you damage a cable or line Phone 0800 783 8838 (24hr) URGENT.Y	
			ALWAYS LOOK UP BEFORE YOU START WORK Refer to HSE Guidance note G56
			Maps produced at 1:2500 scale are 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 Geo-Schematics records to determine the location of all known underground plant and equipment.
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Cross Section : 9081822

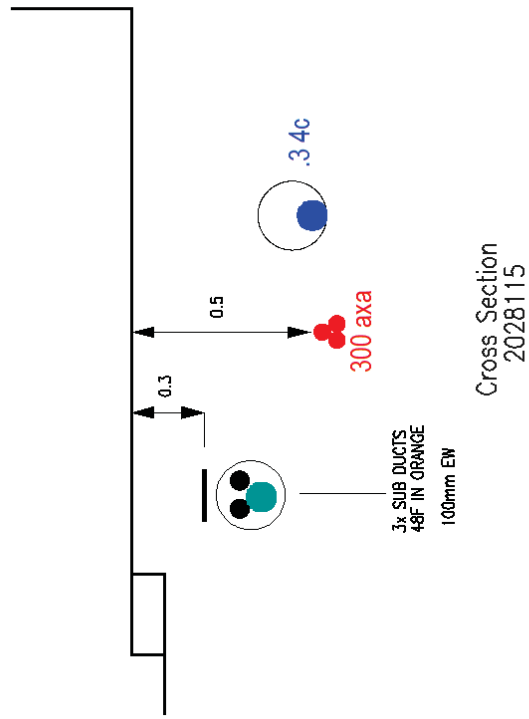


ASSUMED SECTION

Cross Section
9081822

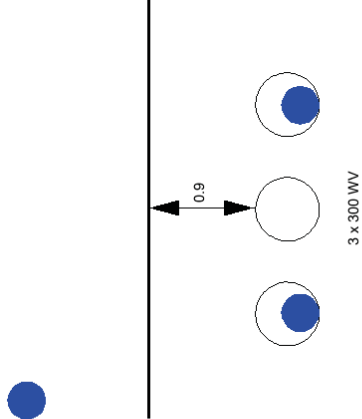
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Cross Section : 2028115



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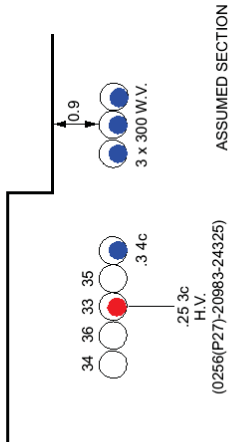
Cross Section : 2000274



Cross Section
2000274

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 the 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 and 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 persons or causes personal injury to a person. 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 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.	IF IN DOUBT - ASK PHONE 0800 056 1846 EMERGENCY - If you damage a cable or line Phone 0800 783 8838 (24hr) URGENT.Y	
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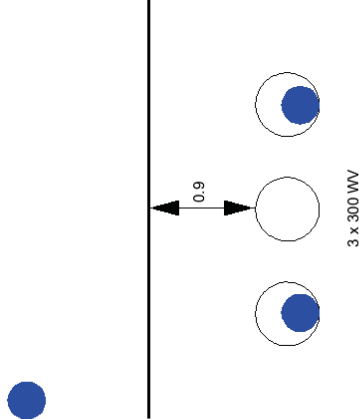
Cross Section : 2000282



Cross Section
2000282

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 the 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 and 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 persons or causes personal injury to a person. 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 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.	IF IN DOUBT - ASK PHONE 0800 0 56 18 66 EMERGENCY - If you damage a cable or line Phone 0800 783 88 38 (24hr) URGENT.Y	
			ALWAYS LOOK UP BEFORE YOU START WORK Refer to HSE Guidance note GS6
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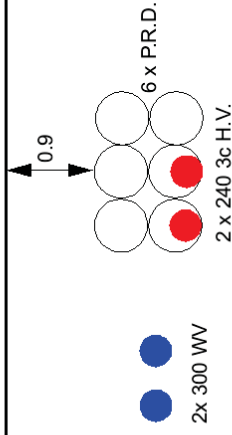
Cross Section : 2000276



Cross Section
2000276

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 the 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 and 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 persons or causes personal injury to a person. 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 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.	IF IN DOUBT - ASK PHONE 0800 056 1846 EMERGENCY - If you damage a cable or line Phone 0800 783 8838 (24hr) URGENT.Y	
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Cross Section : 2000279

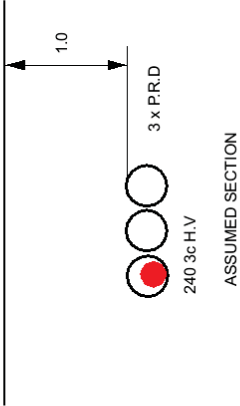


ASSUMED SECTION

Cross Section
2000279

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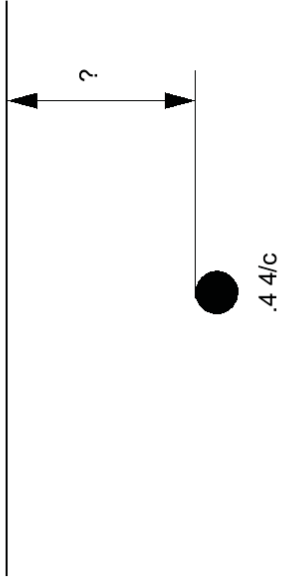
Cross Section : 2000280



Cross Section
2000280

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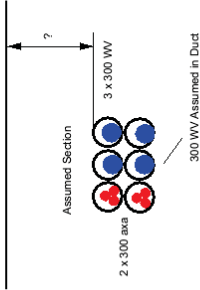
Cross Section : 9932023



Cross Section
9932023

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Cross Section : 2000278



Cross Section
2000278

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4. It must be assumed that there is a service cable into each property, lamp column and street sign, etc.
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0800 0 56 18 66
EMERGENCY - If you damage
a cable or line
Phone 0800 783 88 38 (24hr)
URGENT.Y

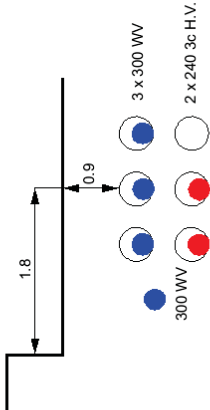


ALWAYS LOOK UP BEFORE
YOU START WORK
Refer to HSE Guidance note GS6



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Cross Section : 2000287

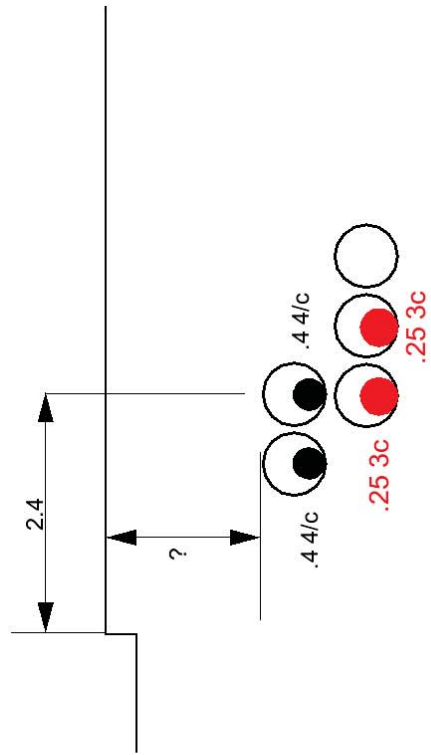


ASSUMED SECTION

Cross Section
2000287

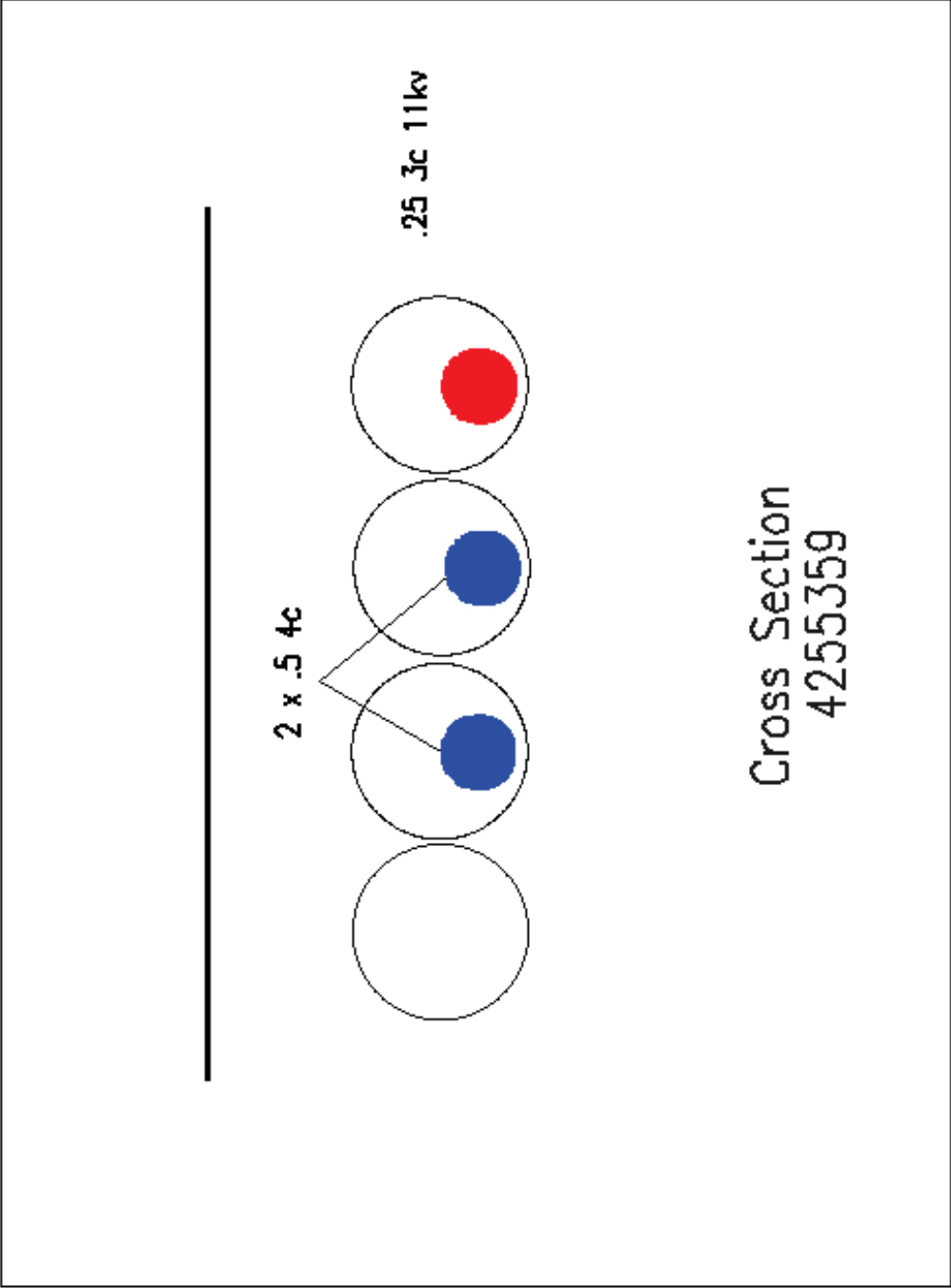
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Cross Section : 9081823



Cross Section
9081823

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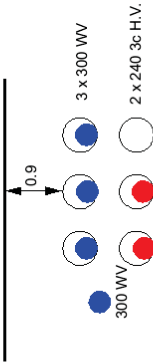


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Cross Section : 2000277

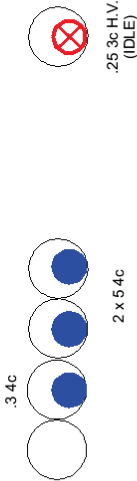


ASSUMED SECTION

Cross Section
2000277

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Cross Section : 2000283



Cross Section
2000283

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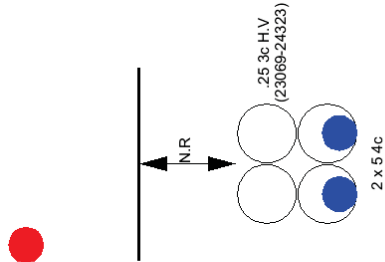


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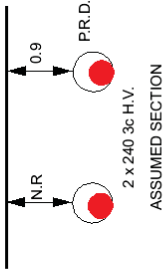
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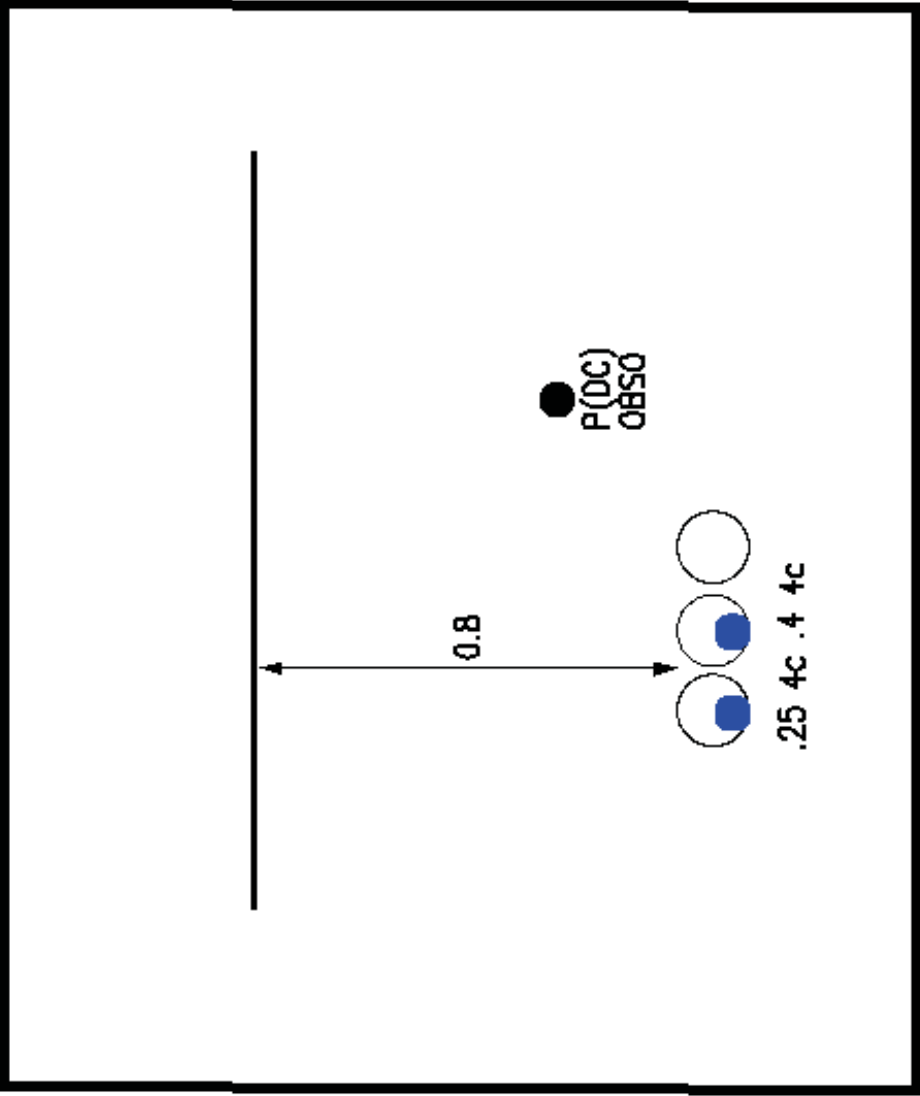
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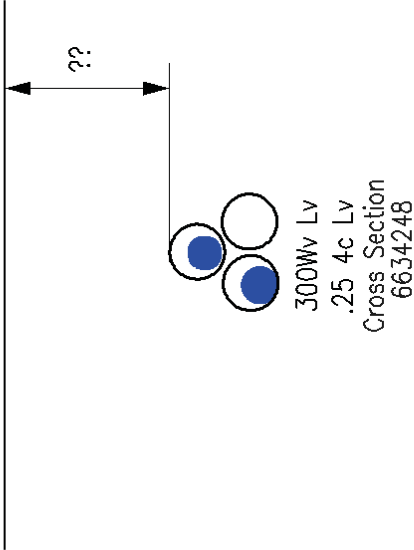
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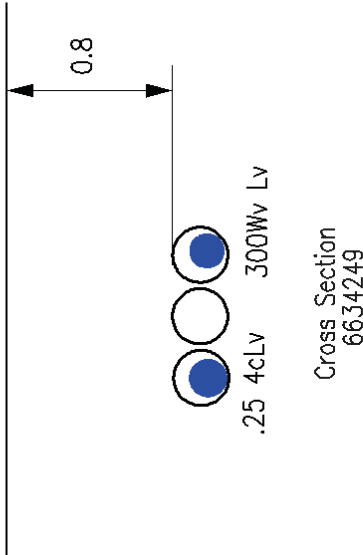
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Cross Section : 6634248

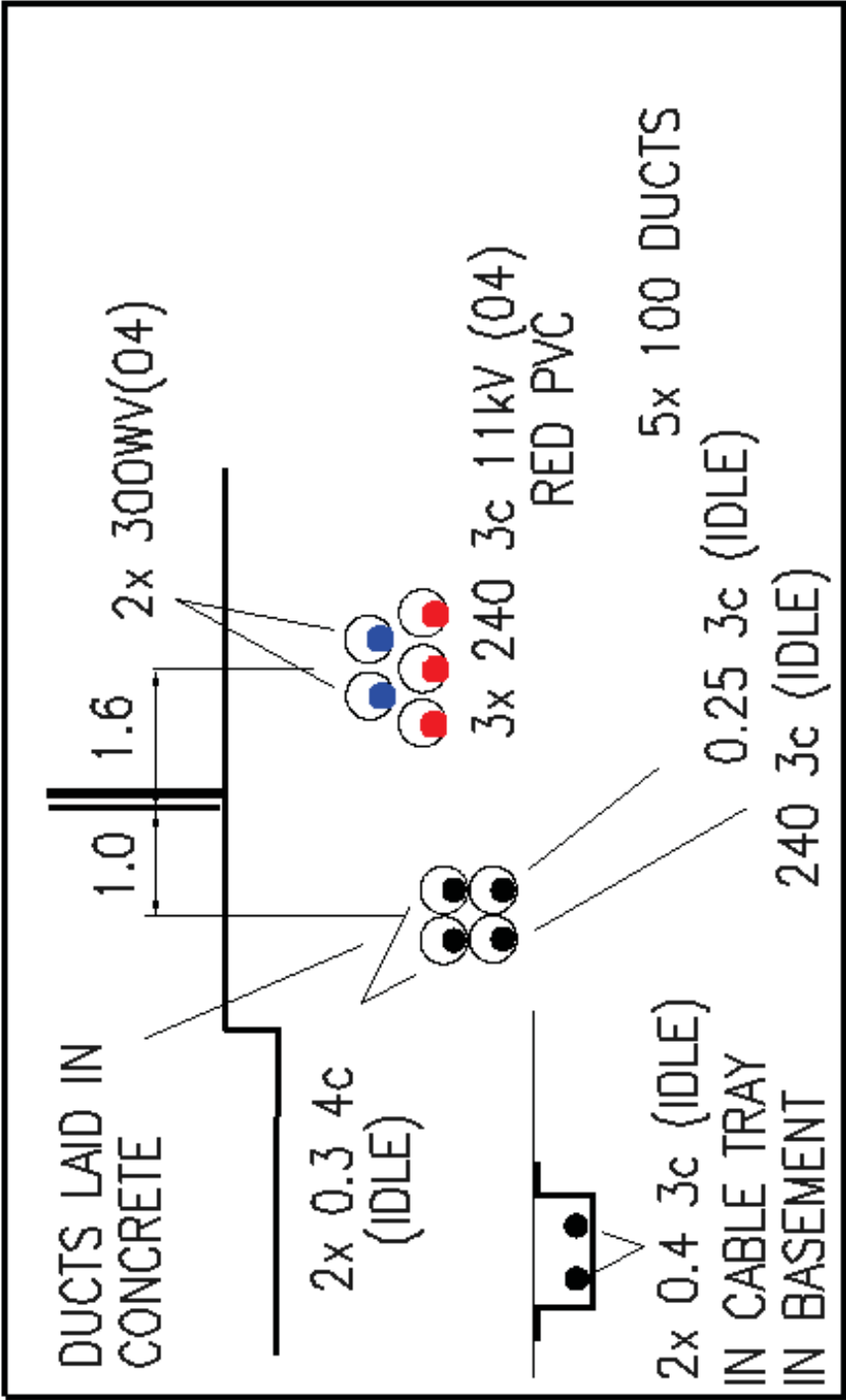


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			ALWAYS LOOK UP BEFORE YOU START WORK Refer to HSE Guidance note GS6
			Maps produced at 1:2500 scale are Geo-Schematics which show LV mains cables and overhead lines (in some cases all voltages). Prior to carrying out excavations you must refer to the relevant records to determine the location of all known underground plant and equipment.
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Cross Section : 6634249

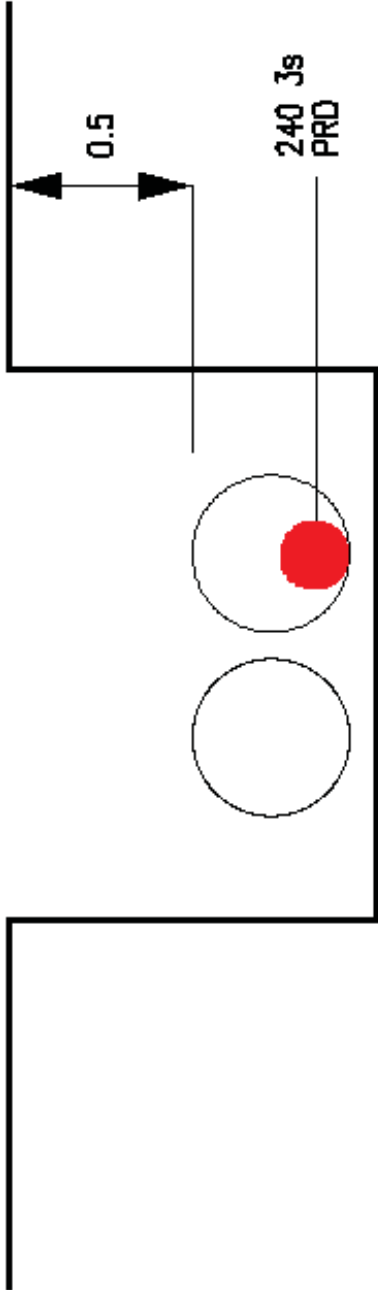


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Cross Section

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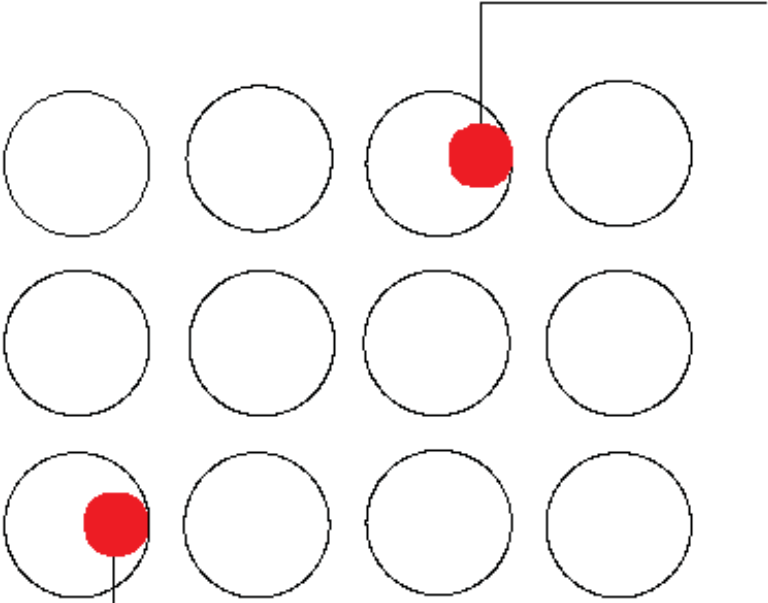


Cross Section
2022949

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Cross Section : 2014234

.25 3/c Hv



.25 3/c Hv (21)

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Cross Section
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IF IN DOUBT - ASK PHONE
0800 9 55 58 66
EMERGENCY - If you damage
a cable or line
Phone 0800 783 88 38 (24hr)
URGENTLY

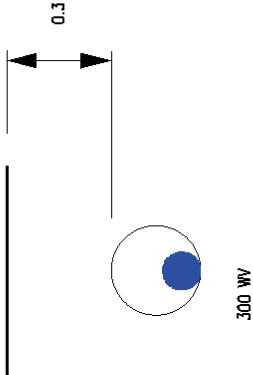


ALWAYS LOOK UP BEFORE
YOU START WORK
Refer to HSE Guidance note GS6



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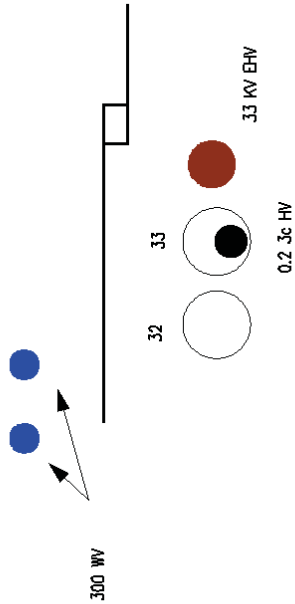
Cross Section : 2434717



Cross Section
2434717

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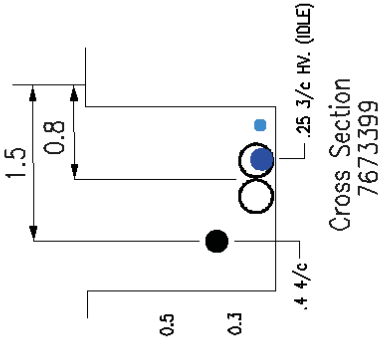
Cross Section : 4384187



Cross Section
4384187

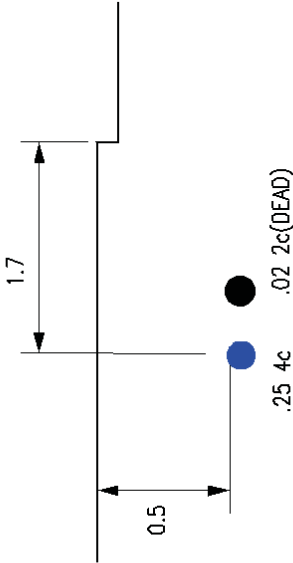
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Cross Section : 7673399



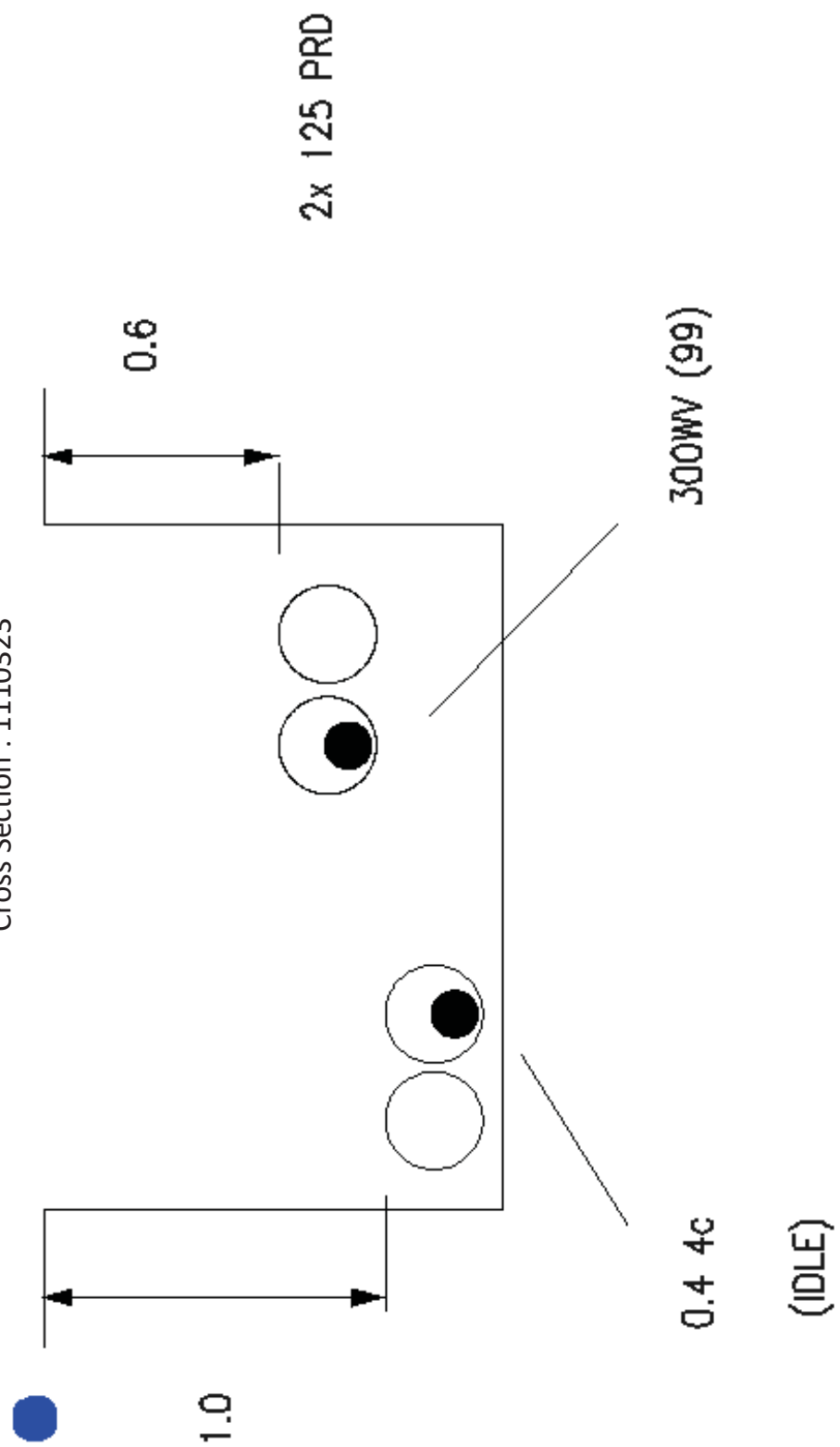
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Cross Section : 6874721

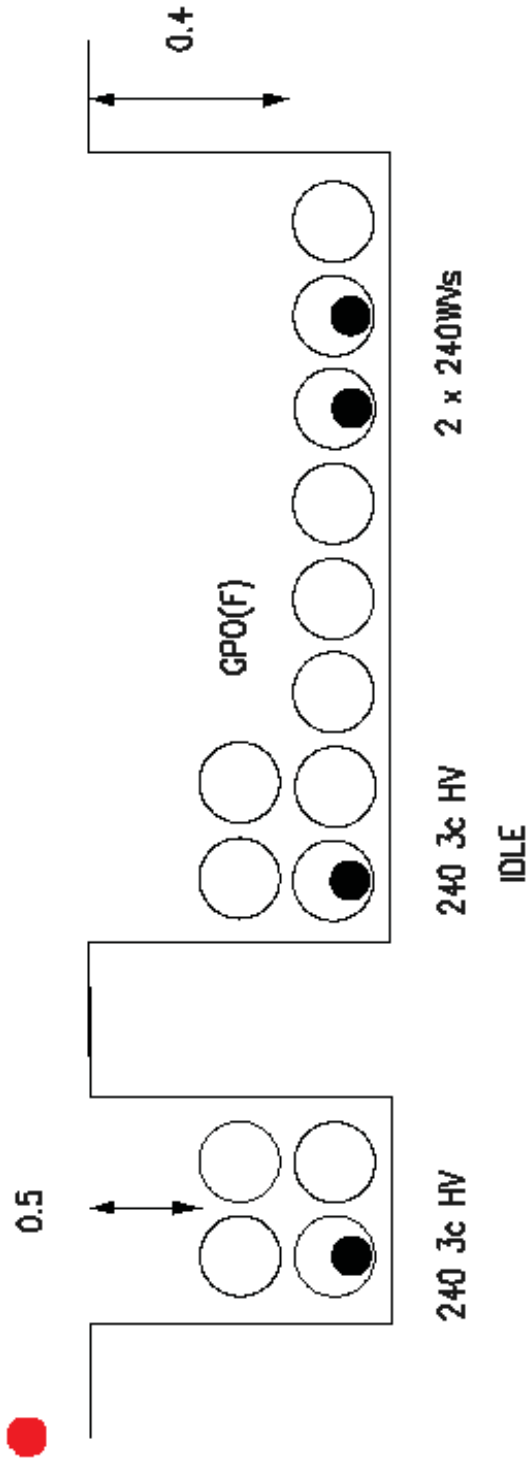


Cross Section
6874721

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Cross Section		1110323	
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Cross Section
1104065

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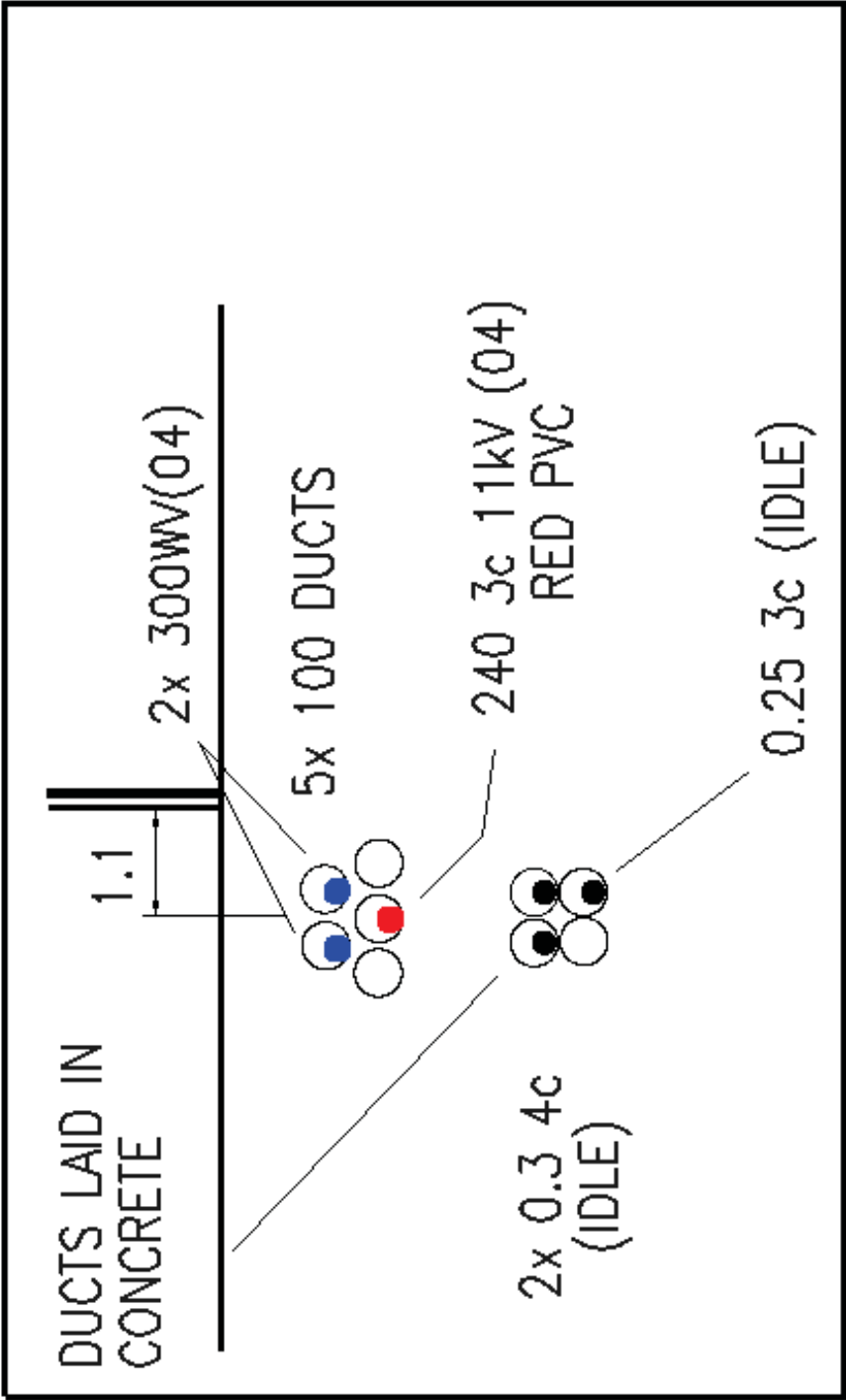
IF IN DOUBT - ASK PHONE
0800 9 55 58 66
EMERGENCY - if you damage
a cable or line
Phone 0800 781 88 38 (24hr)
URGENTLY



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



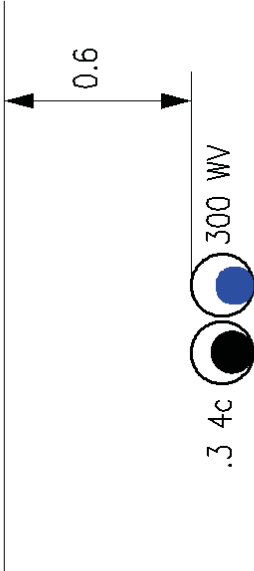
Maps produced at 1:2500 scale are Geo-Schematics which show LV mains cables and overhead lines (in some cases all voltages). Prior to carrying out excavations you must refer to the Geo-Schematics records to determine the location of all known underground plant and equipment.



Cross Section

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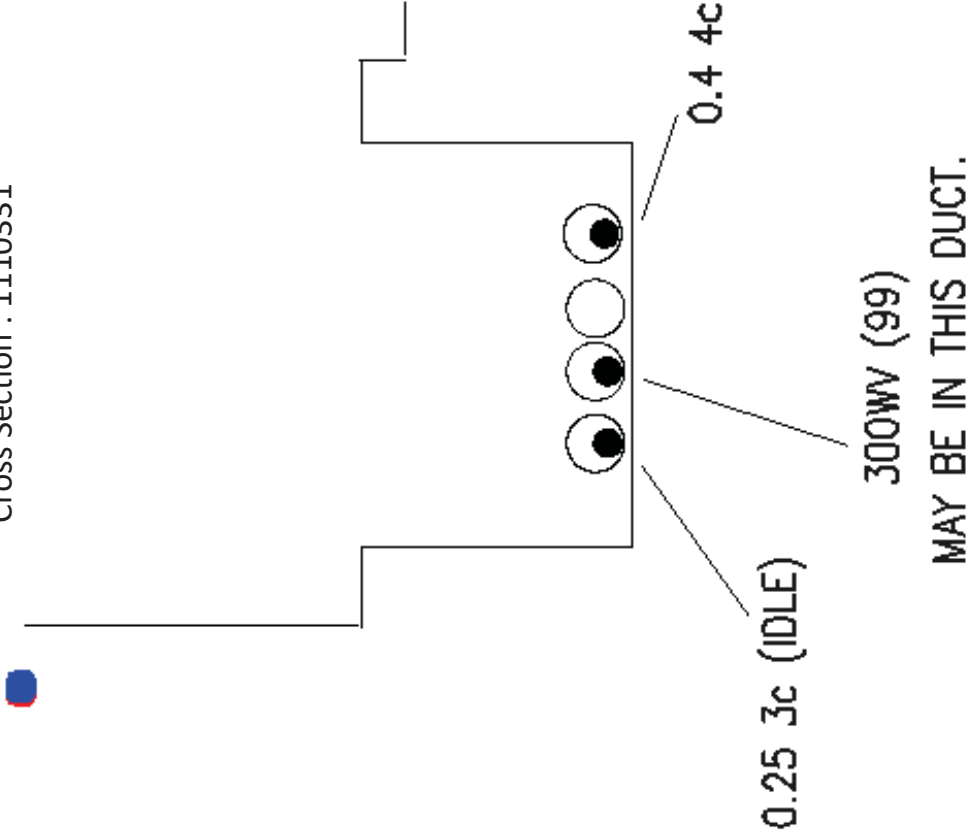
Cross Section : 6368012



Cross Section
6368012

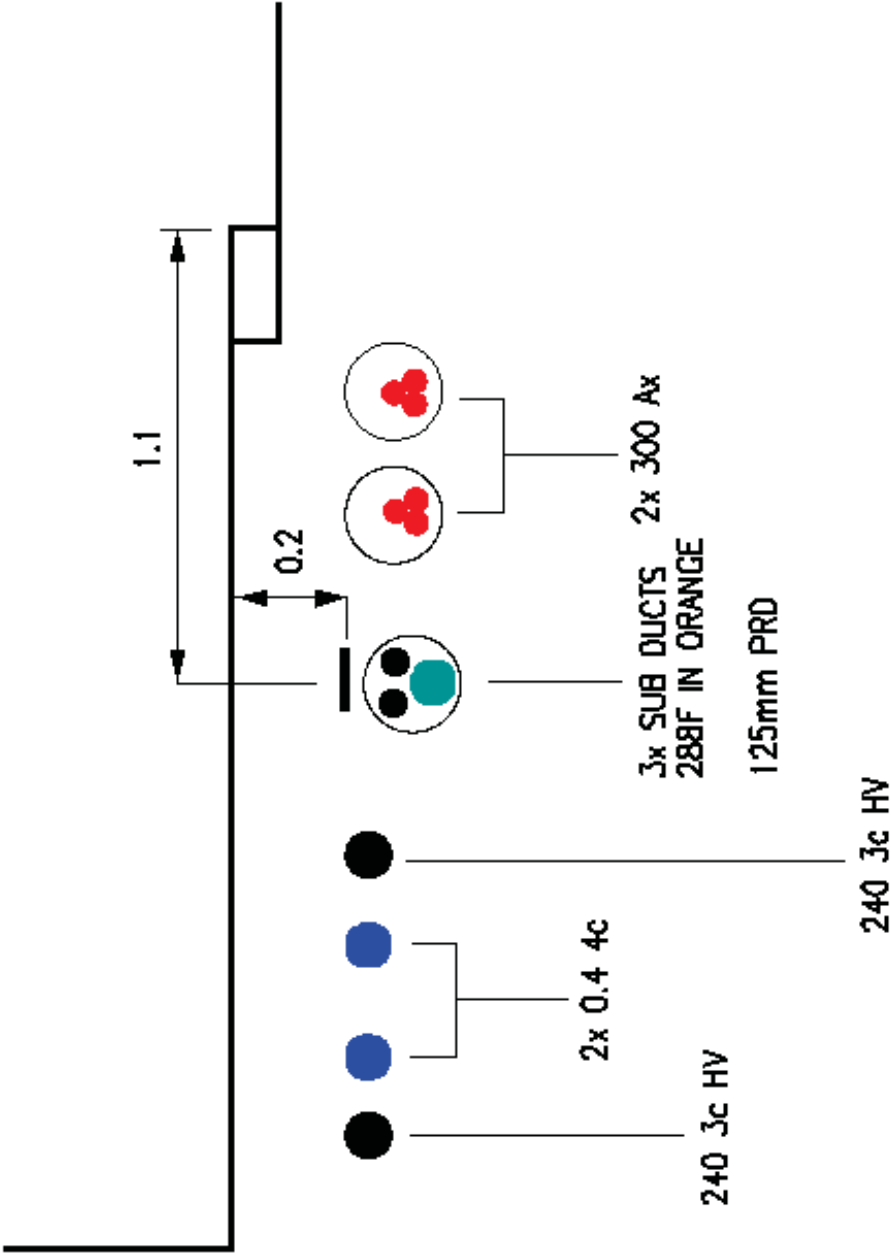
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Cross Section : 1110331



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Cross Section : 2019516



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Cross Section
2019516
2019516

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URGENTLY

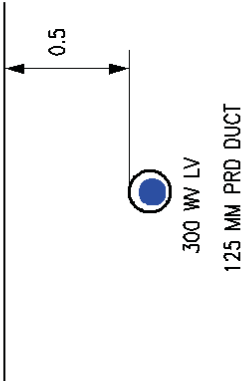


ALWAYS LOOK UP BEFORE
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Refer to HSE Guidance note GS6



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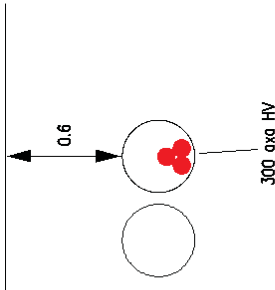
Cross Section : 9996433



Cross Section
9996433

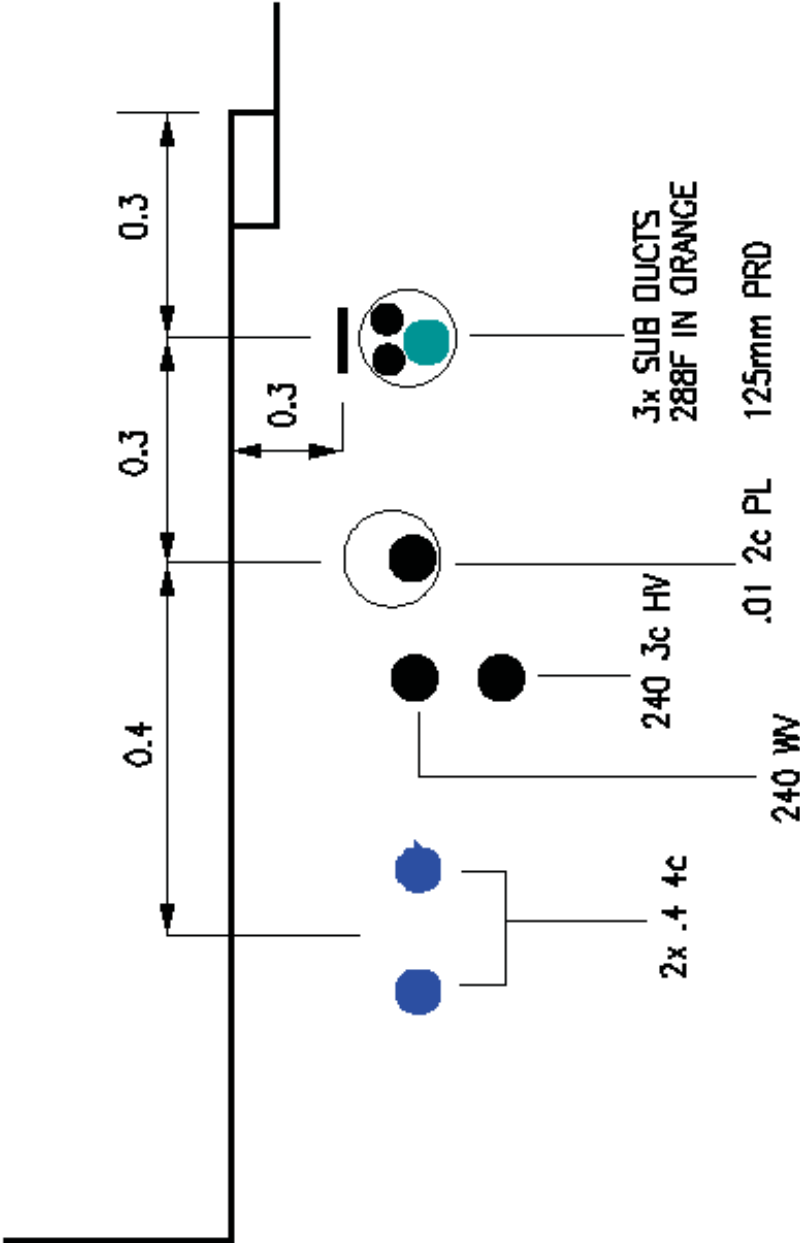
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Cross Section
5298801

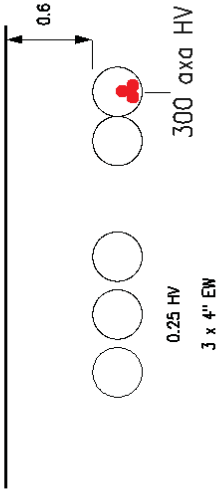
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ASSUMED POSITIONS

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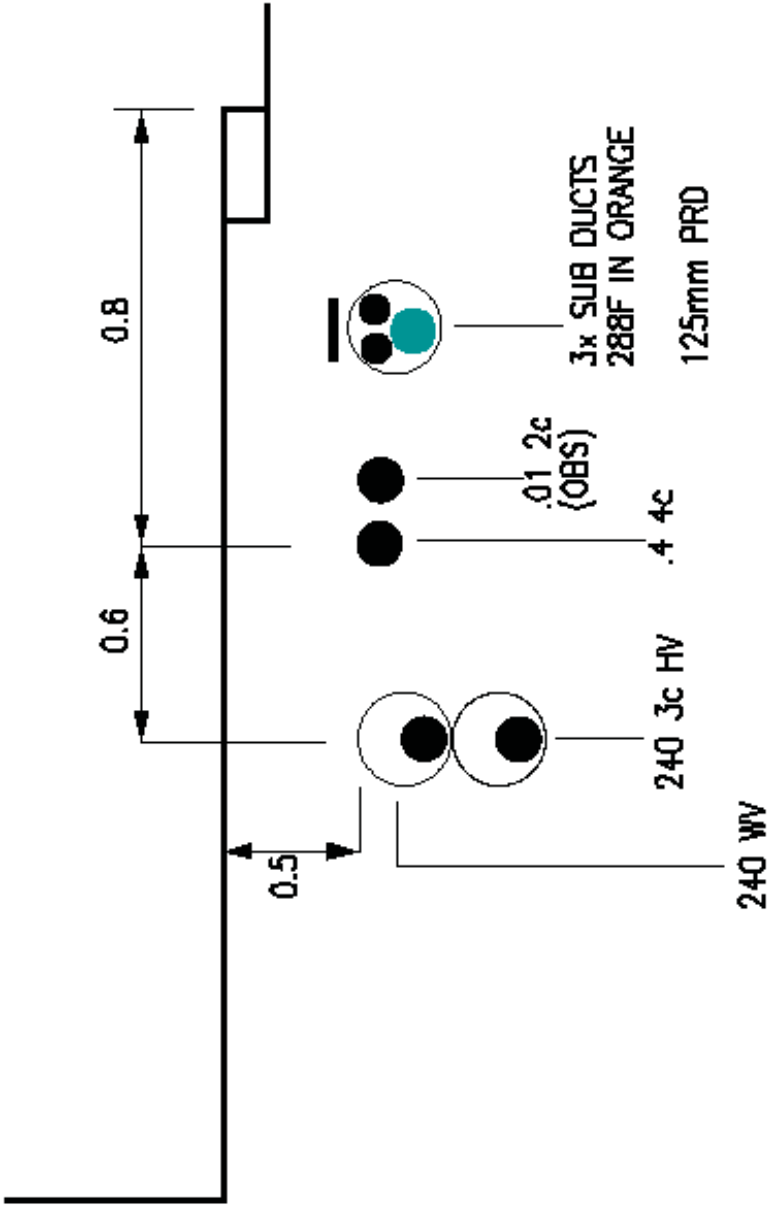
Cross Section : 3314973



(Assumed Cross Section)

Cross Section
3314974

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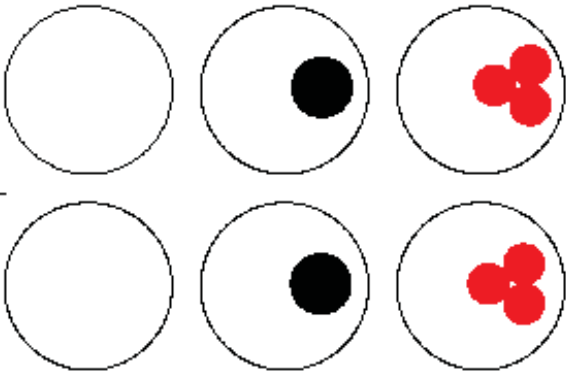


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Cross Section : 27400007

6 x 125 PRD

0.7



2 x 7c PILOTS

2 x 300ax TRIPLEX 11kv

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IF IN DOUBT - ASK PHONE
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a cable or line
Phone 0800 783 8838 (24hr)
URGENTLY

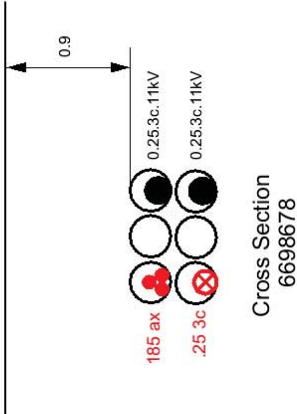


ALWAYS LOOK UP BEFORE
YOU START WORK
Refer to HSE Guidance note GS6



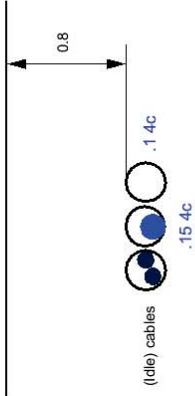
Maps produced at 1:2500 scale are Geo-Schematics which show LV mains cables and overhead lines (in some cases all voltages). Prior to carrying out excavations you must refer to the relevant records to determine the location of all known underground plant and equipment.

Cross Section : 6698678



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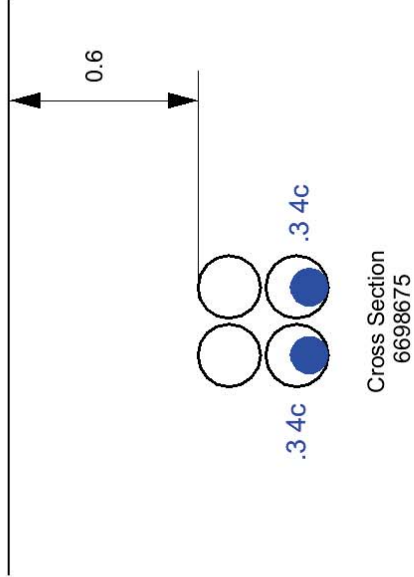
Cross Section : 6698677



Cross Section
6698677

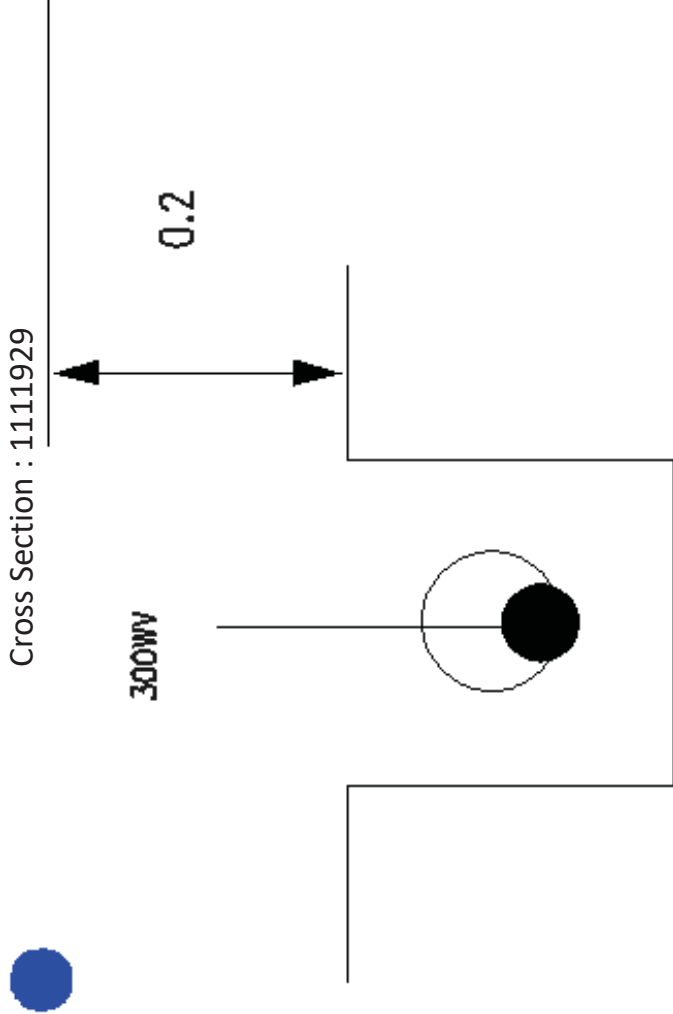
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			Maps produced at 1:2500 scale are Geo-Schematics which show LV mains cables and overhead lines (in some cases all voltages). Prior to carrying out excavations you must refer to the Geo-Schematics records to determine the location of all known underground plant and equipment.
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Cross Section : 6698675



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Cross Section : 1111929



125 PRD

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0800 9 55 58 66
EMERGENCY - If you damage
a cable or line
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URGENTLY

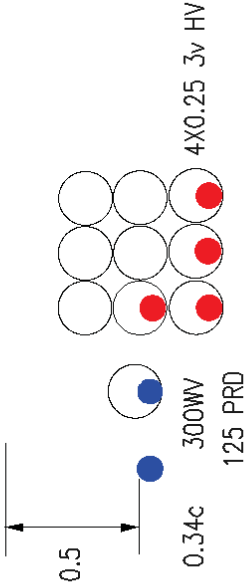


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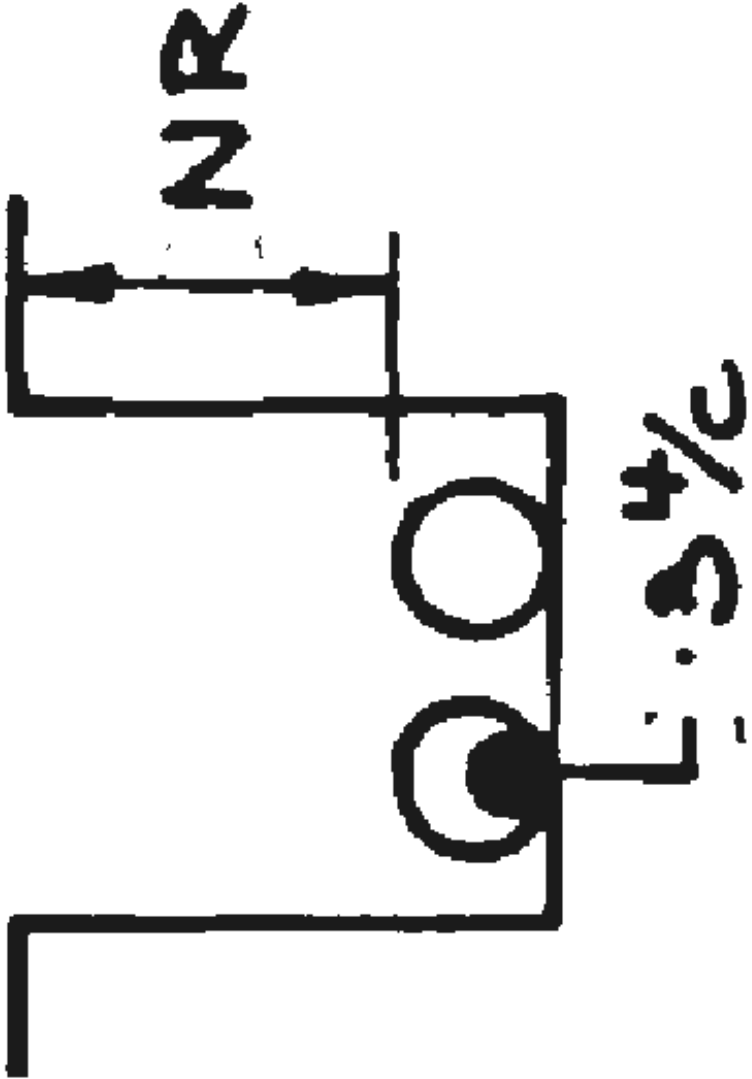
Cross Section : 7754970



Cross Section
7754970

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			ALWAYS LOOK UP BEFORE YOU START WORK Refer to HSE Guidance note GS6
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Plans generated by DigsAFE Pro™ software provided by LinsearchbeforeDig.			

Cross Section : 1120503



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Cross Section 1120503

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URGENTLY

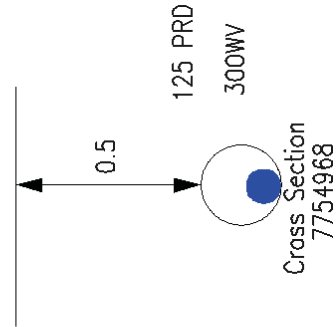


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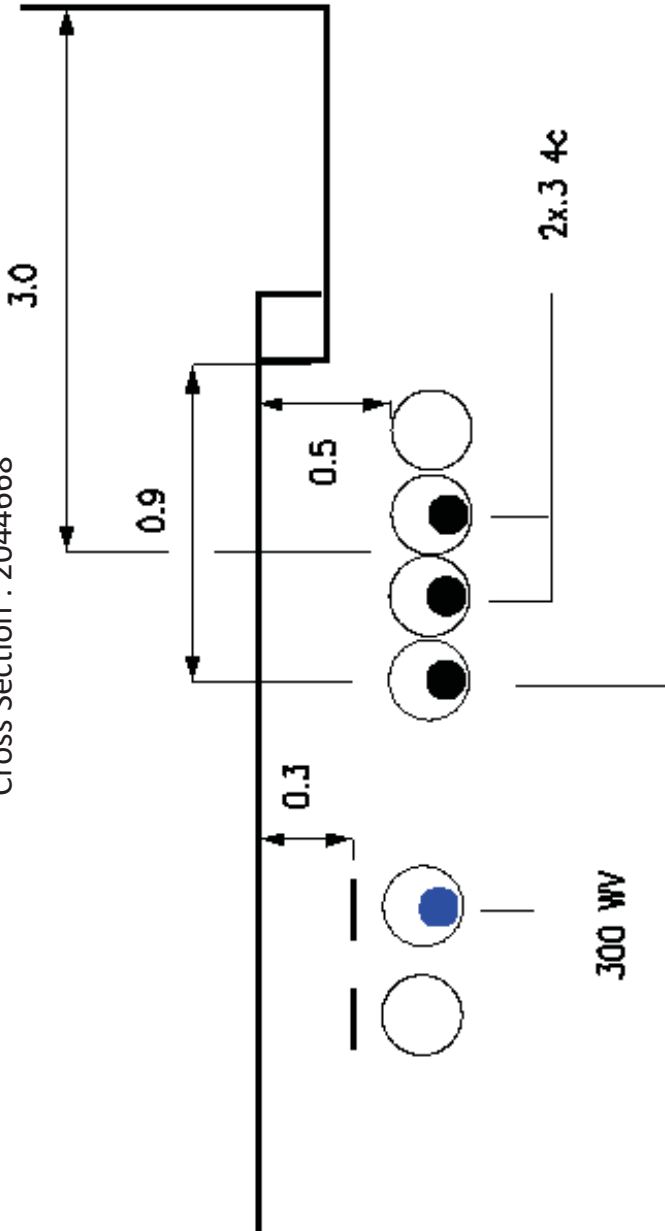


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Cross Section : 7754968



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URGENTLY

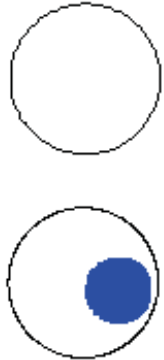


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Cross Section : 2044667



300 MW

ASSUMED SECTION

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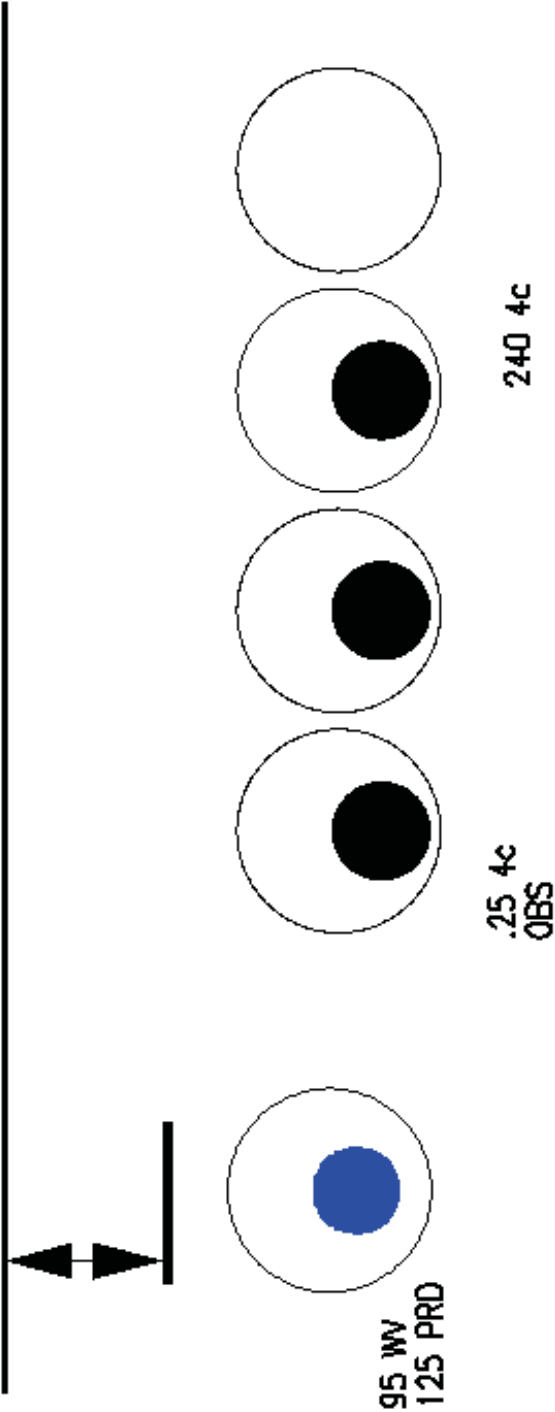
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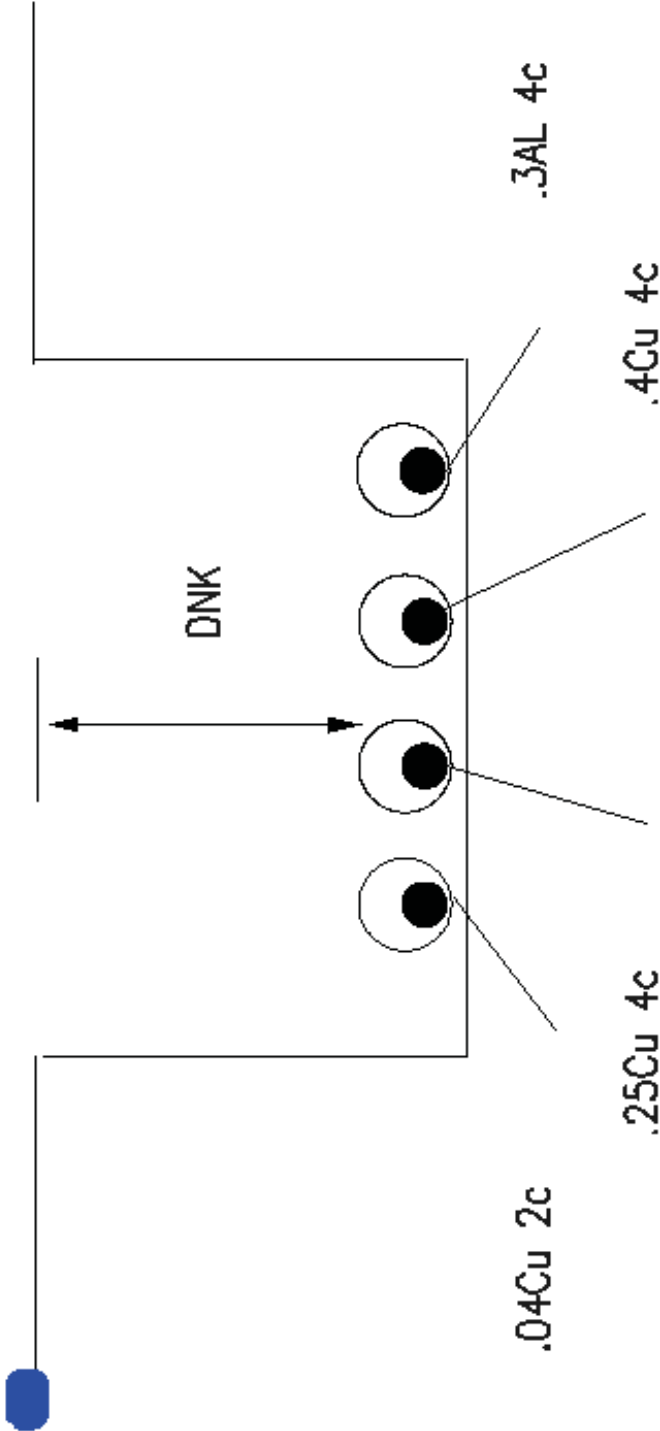
Maps produced at 1:2500 scale are Geo-Schematics which show LV mains cables and overhead lines (in some cases all voltages). Prior to carrying out excavations you must refer to the relevant records to determine the location of all known underground plant and equipment.



SER OBS

Cross Section
2765542

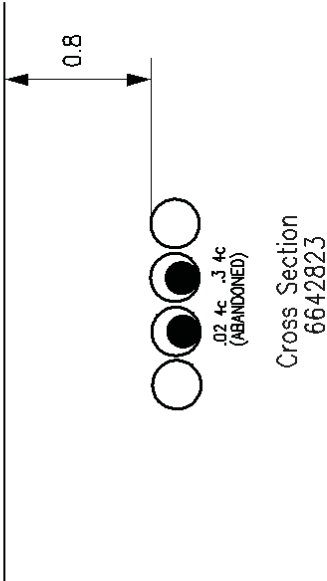
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Cross Section
1111471

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			Maps produced at 1:2500 scale are 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 relevant records to determine the location of all known underground plant and equipment.
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Cross Section : 6642823

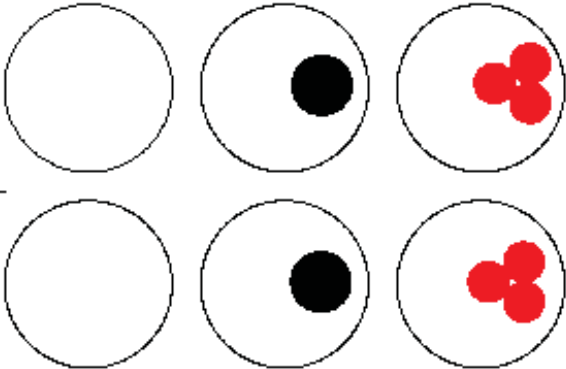


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Cross Section : 2740008

6 x 125 PRD

0.7



2 x 7c PILOTS

2 x 300ax TRIPLEX 11kv

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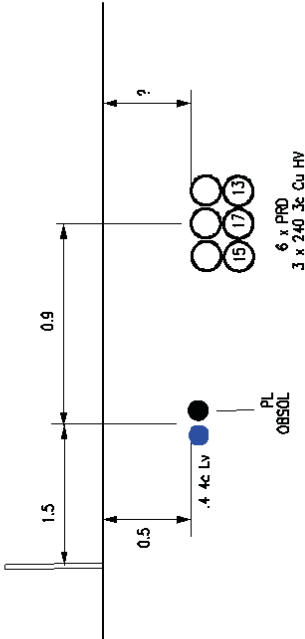
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EMERGENCY - If you damage
a cable or line
Phone 0800 783 8838 (24hr)
URGENTLY



ALWAYS LOOK UP BEFORE
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Refer to HSE Guidance note GS6



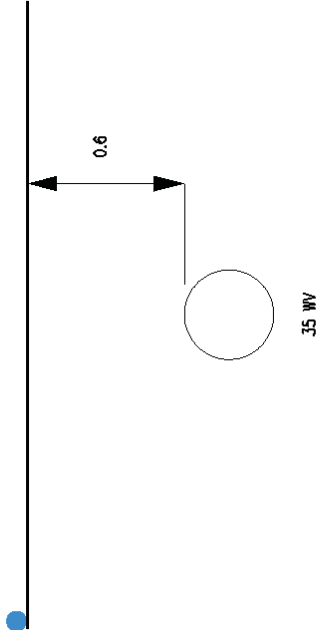
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Cross Section
7931018

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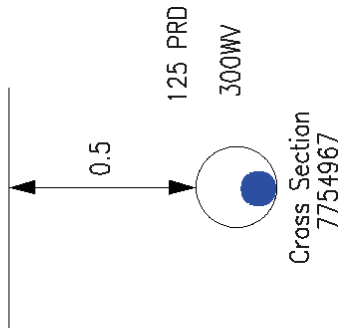
Cross Section : 3525389



Cross Section
3525389

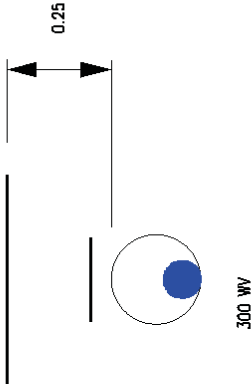
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Cross Section : 7754967



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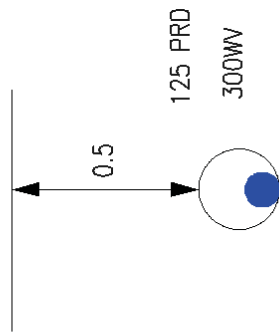
Cross Section : 2434713



Cross Section
2434713

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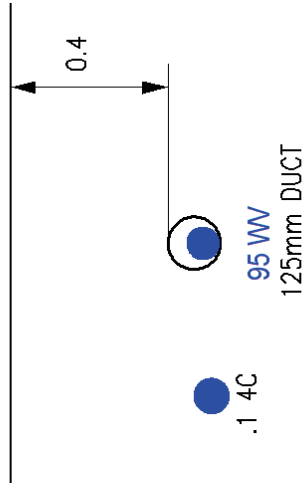
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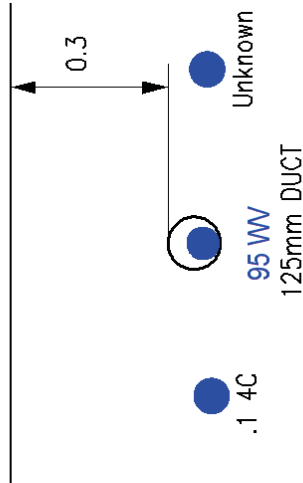
Cross Section : 7183880



Cross Section
7183880

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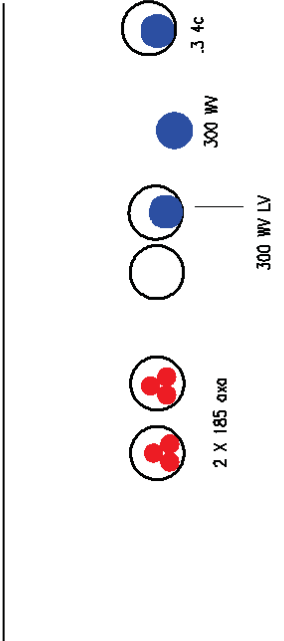
Cross Section : 7183879



Cross Section
7183879

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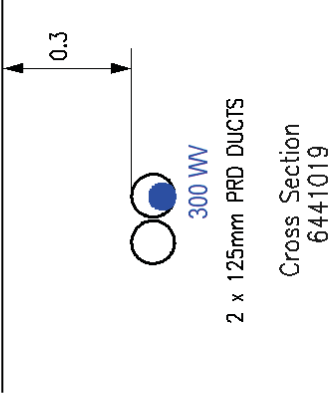
Cross Section : 7870902



Cross Section
7870902

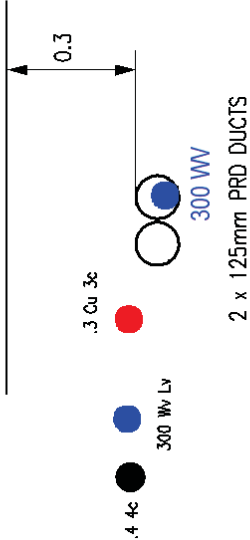
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Cross Section : 6441019



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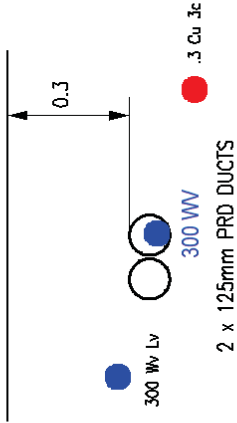
Cross Section : 7870903



Cross Section
7870903

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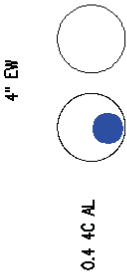
Cross Section : 6441020



Cross Section
6441020

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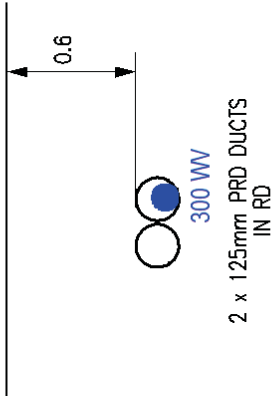
Cross Section : 2778471



Cross Section
2778471

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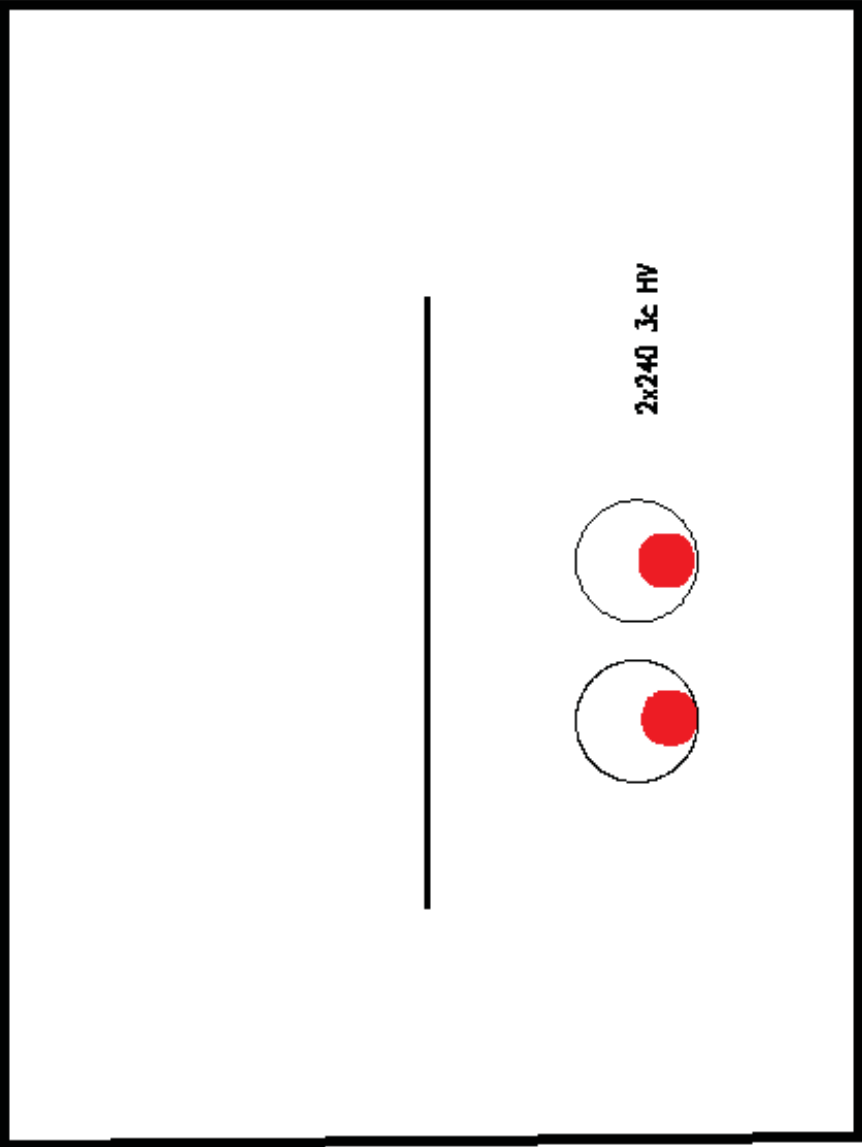
Cross Section : 6441021



Cross Section
6441021

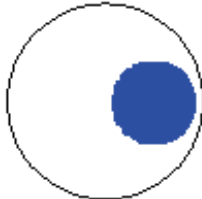
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Cross Section : 2070018



5" C.I



300 WV

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a cable or line
Phone 0800 781 88 38 (24hr)
URGENTLY

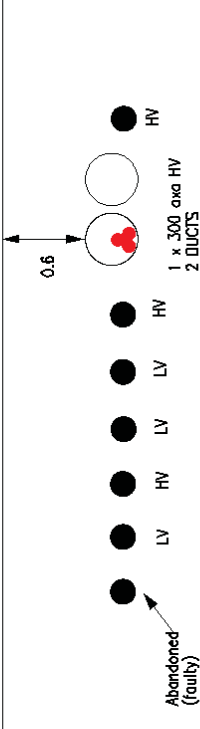


ALWAYS LOOK UP BEFORE
YOU START WORK
Refer to HSE Guidance note GS6



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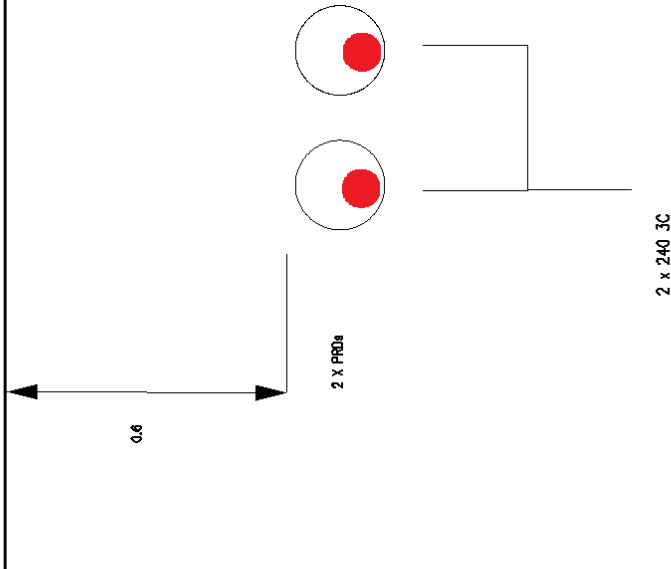
Cross Section : 5981545



Cross Section
5981545

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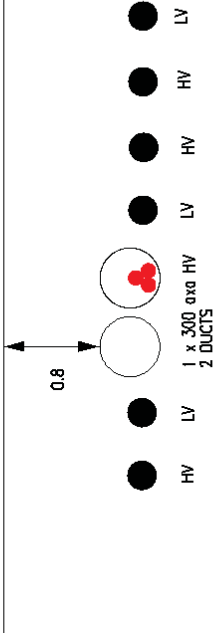
Cross Section : 1109755



Cross Section
1109755

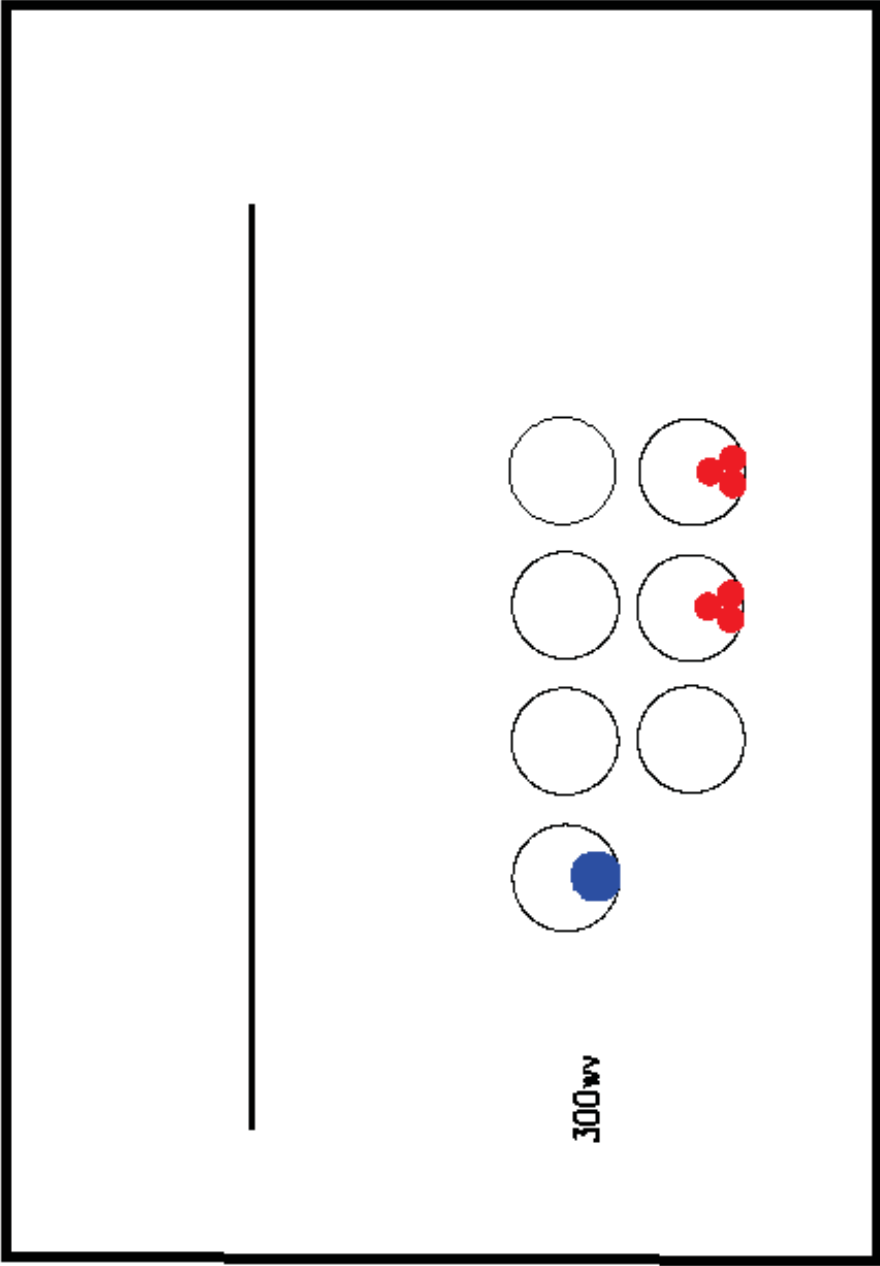
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Cross Section
5981547

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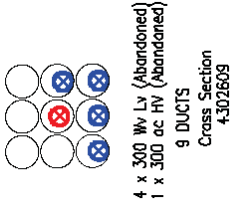


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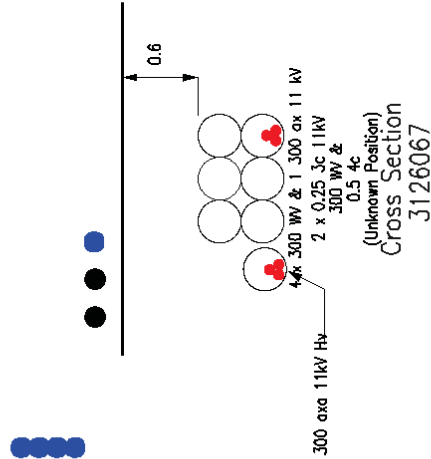
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Cross Section : 4302609



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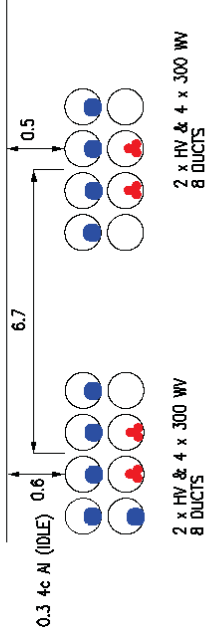
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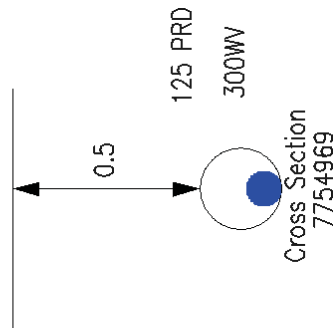
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Cross Section
5981543

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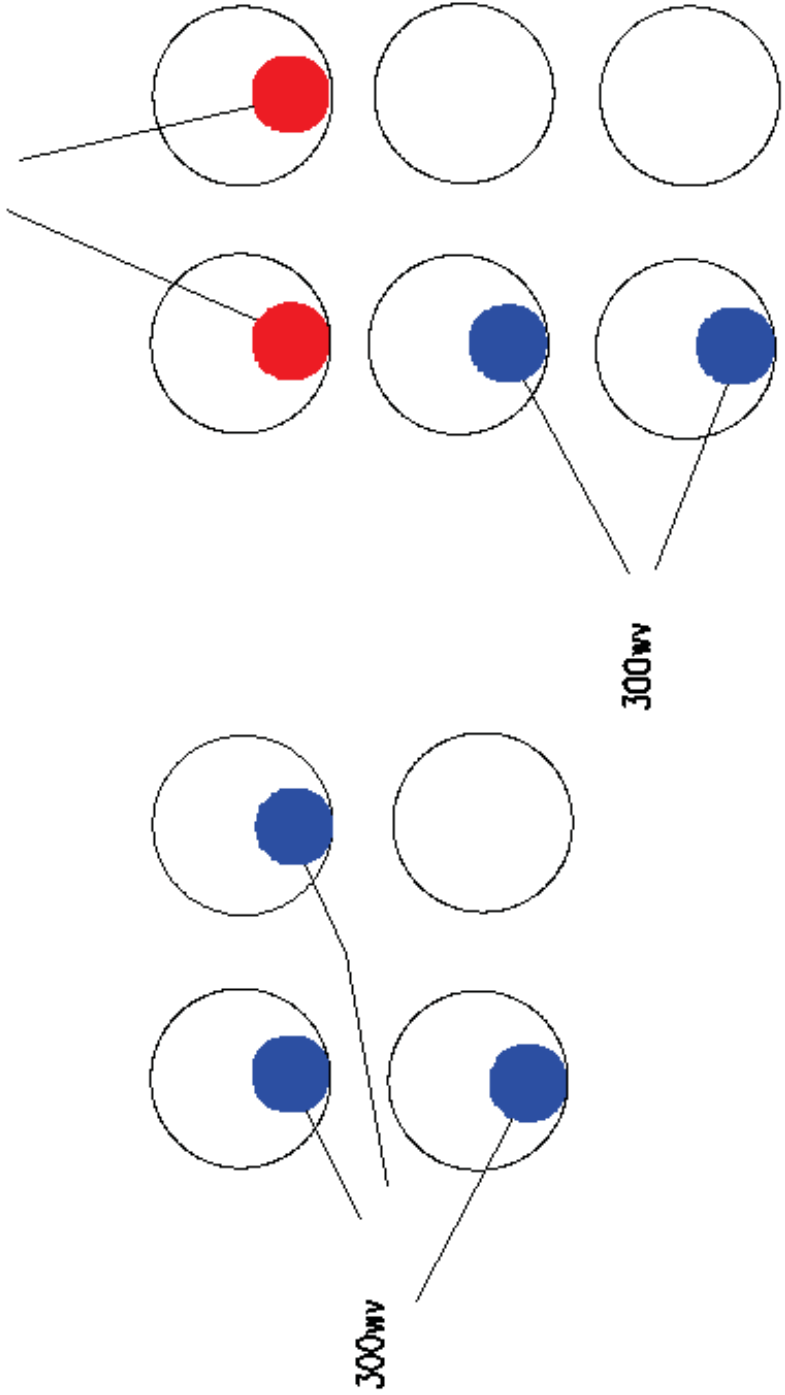


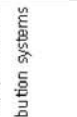
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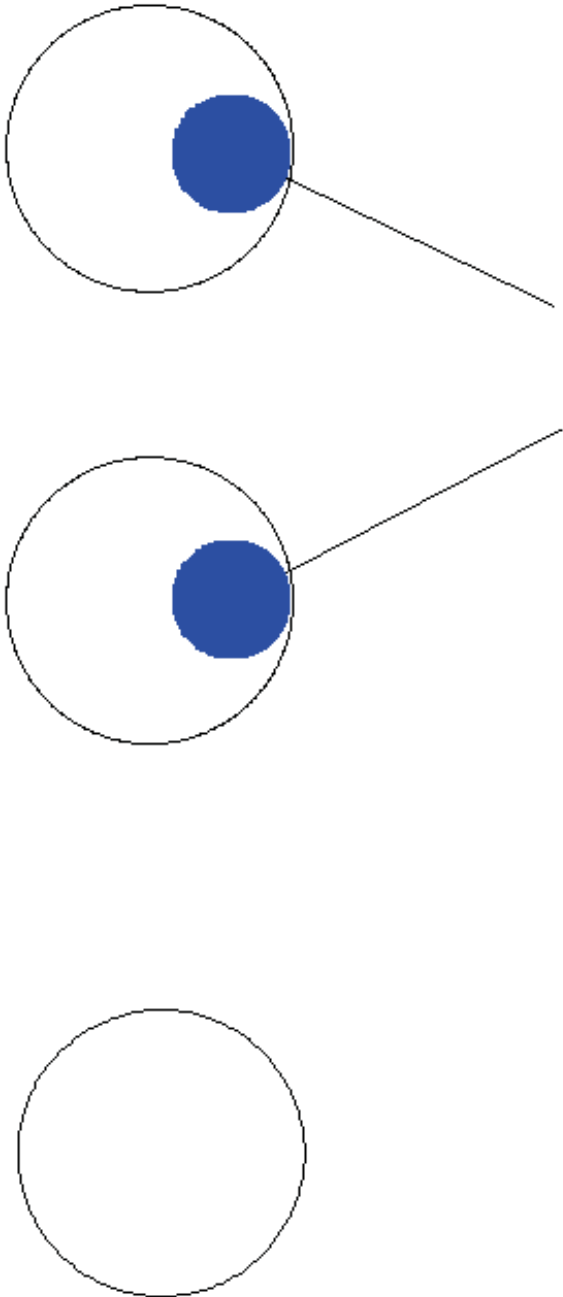
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Cross Section
2014233

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.3 4/c

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IF IN DOUBT - ASK PHONE
0800 0 75 38 46
EMERGENCY - If you damage
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Phone 0800 781 88 38 (24hr)
URGENTLY

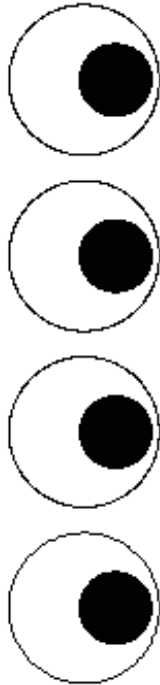


ALWAYS LOOK UP BEFORE
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Refer to HSE Guidance note GS6



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CONCRETE SLAB



4 x 0.25 HV
4" EWD

Cross Section
2731929

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URGENTLY

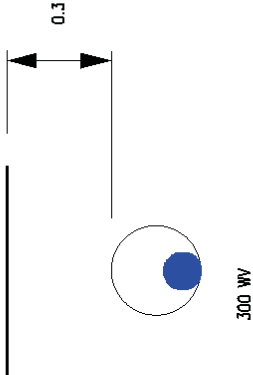


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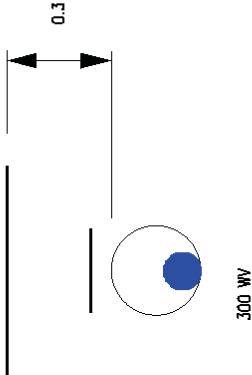
Cross Section : 2434715



Cross Section
2434715

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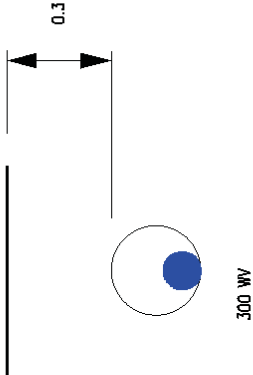
Cross Section : 2434714



Cross Section
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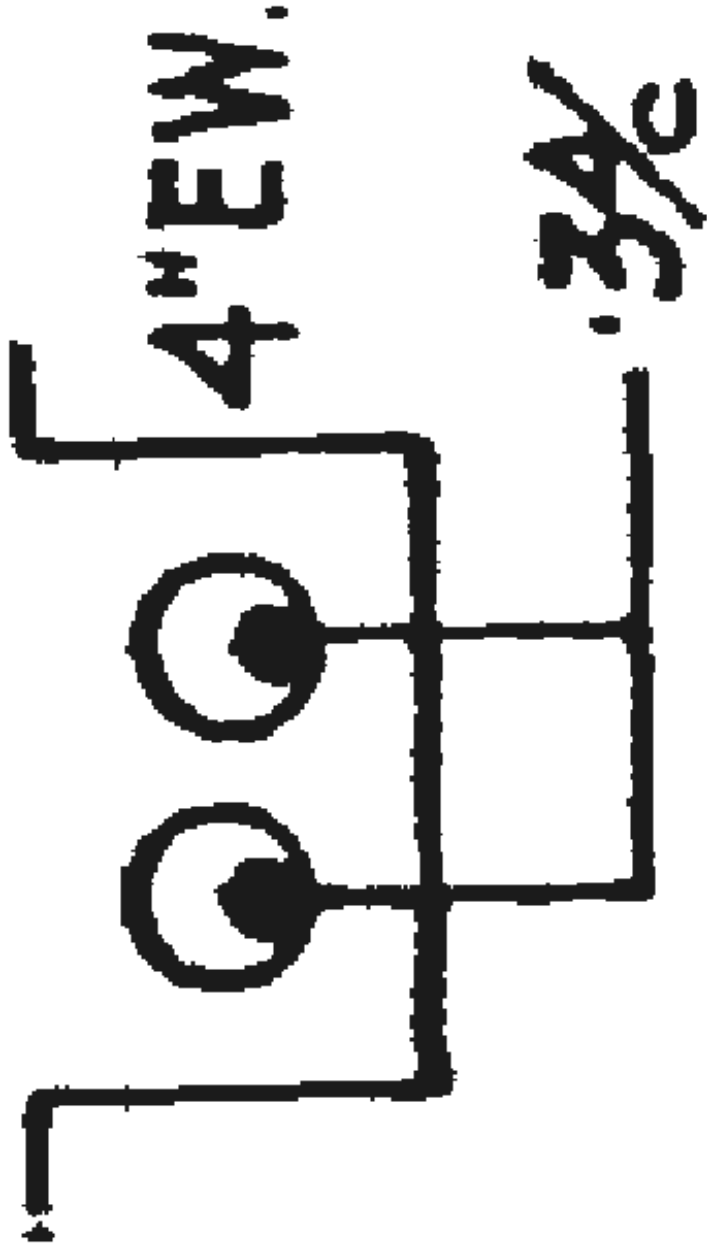
Cross Section : 2434716



Cross Section
2434716

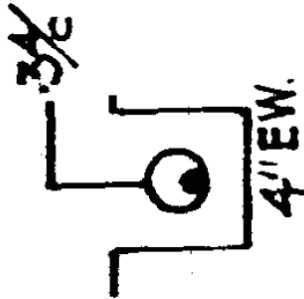
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Cross Section : 1111805



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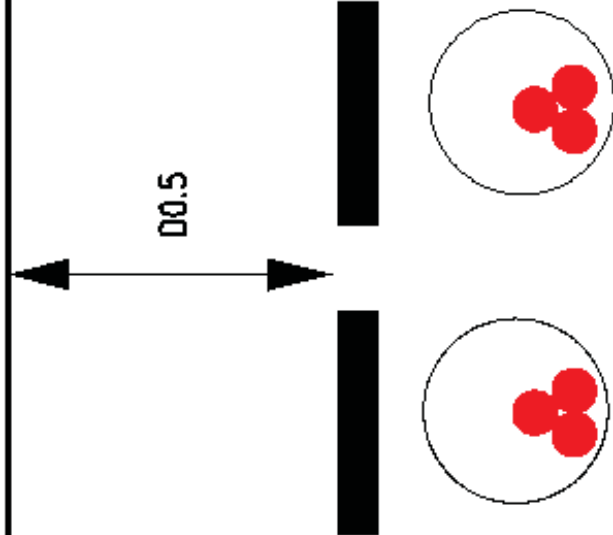
Cross Section : 1111807



Cross Section
1111807

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Cross Section : 2035794



2X 300 TRIPLEX

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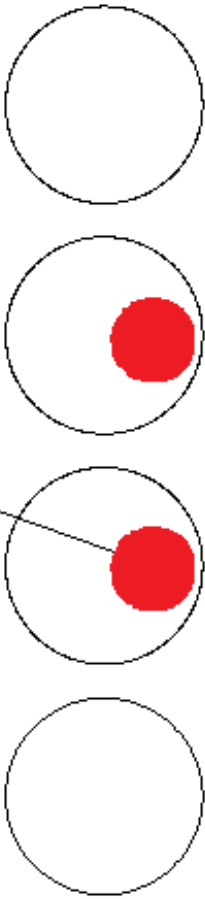


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Refer to HSE Guidance note GS6



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ASSUMED



2 x .25 3c HV

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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.

Cross Section
2727204
1. UK Power Networks does not warrant the reliability of the information provided to you is correct. You rely upon it at your own risk.
2. UK Power Networks does not accept or limit its liability if it causes the death of any persons or causes personal injury or damage to property.
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 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.

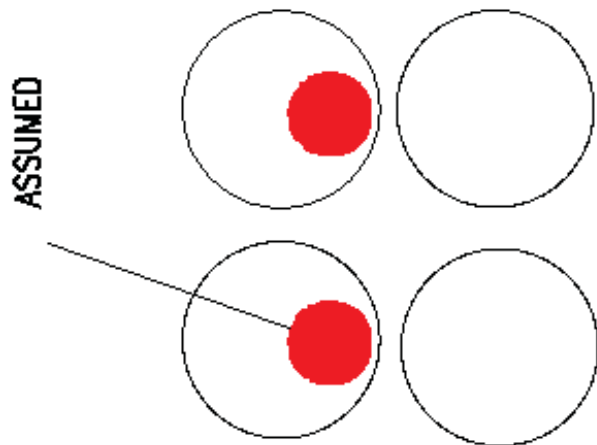
IF IN DOUBT - ASK PHONE
0800 0 75 38 46
EMERGENCY - If you damage
a cable or line
Phone 0800 781 88 38 (24hr)
URGENTLY



ALWAYS LOOK UP BEFORE
YOU START WORK
Refer to HSE Guidance note G56



Maps produced at 1:2500 scale are 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 relevant records to determine the location of all known underground plant and equipment.



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Cross Section
2727205
2 x .25 3c HV

1. UK Power Networks does not warrant and will not accept liability for the information provided to you is correct. You rely upon it at your own risk.
2. UK Power Networks does not accept liability for the death of any persons or causes personal injury or property damage.
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.
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IF IN DOUBT - ASK PHONE
EMERGENCY - If you damage a cable or line
Phone 0900 781 8838 (24hr)
URGENTLY

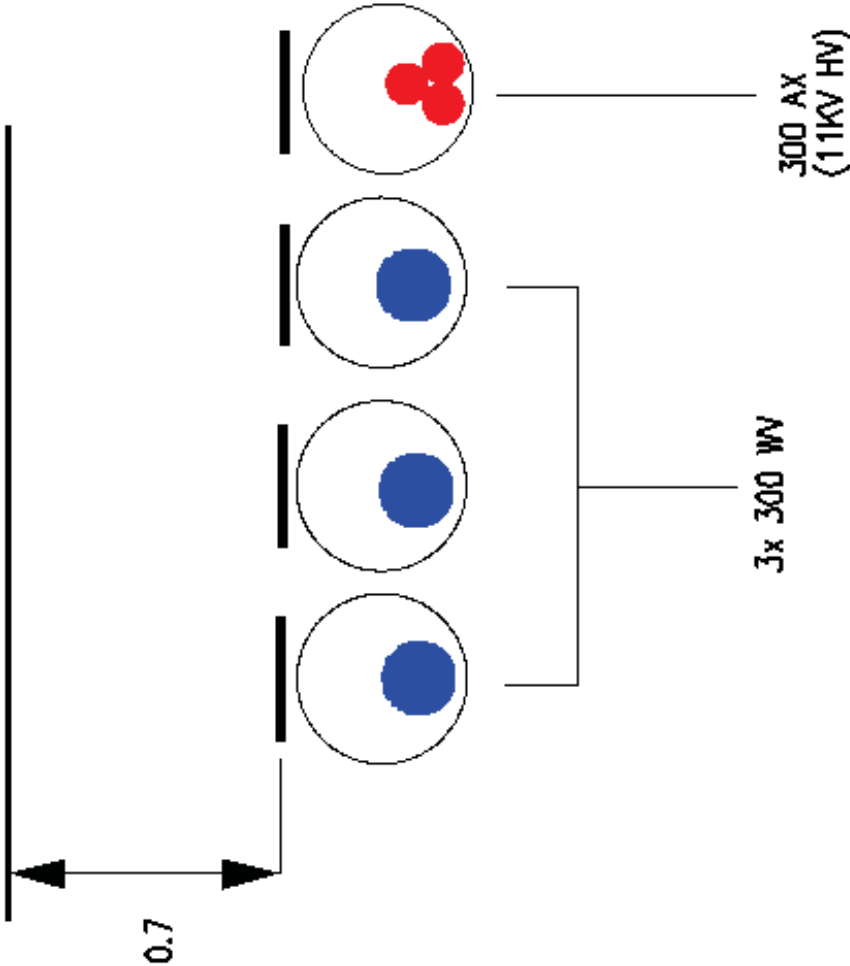


ALWAYS LOOK UP BEFORE YOU START WORK
Refer to HSE Guidance note G56



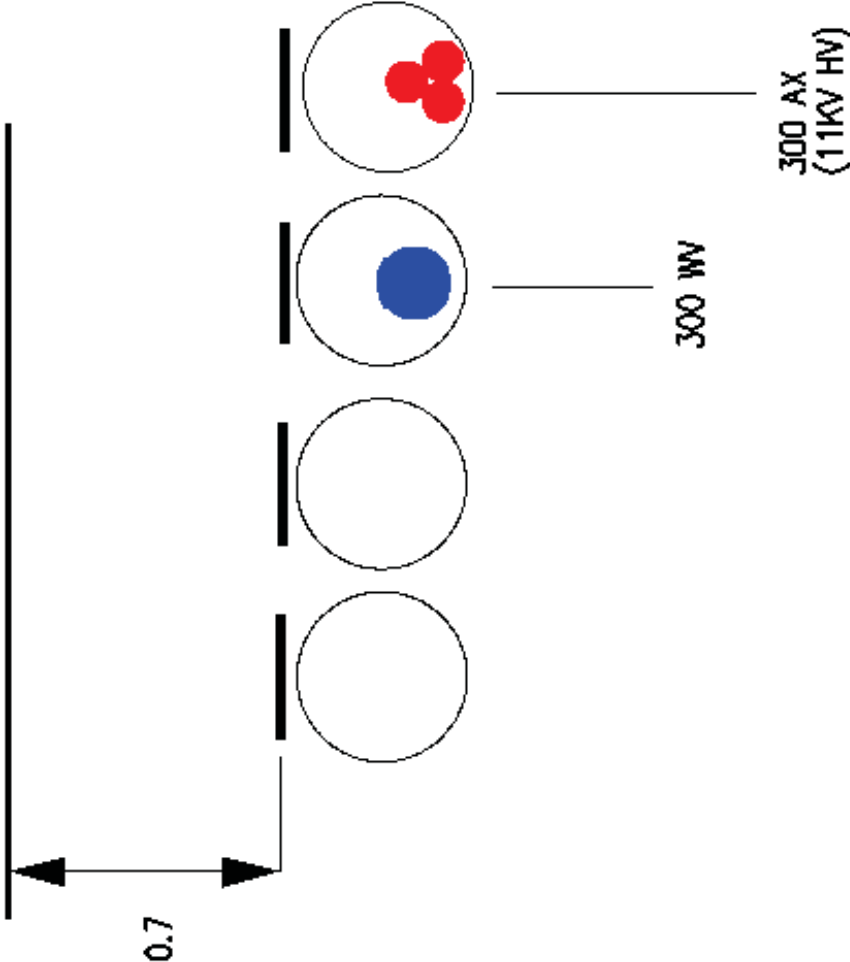
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Cross Section : 20152556

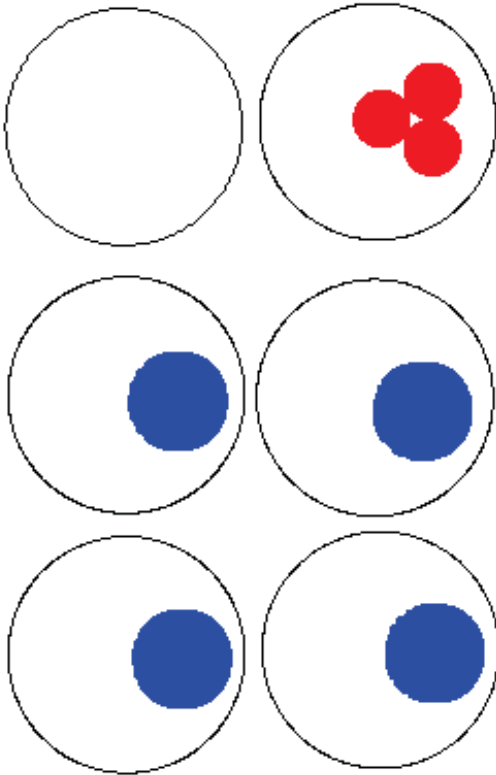


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Cross Section : 2015255



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Maps produced at 1:2500 scale are 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 Geo-Schematics records to determine the location of all known underground plant and equipment.	Map produced at 1:2500 scale are 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 Geo-Schematics records to determine the location of all known underground plant and equipment.	LOOK UP	UK Power Networks ALWAYS LOOK UP BEFORE YOU START WORK Refer to HSE Guidance note GS6



4 x 300 W

300 x 11KV

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Cross Section
2774425
You rely upon it at your own risk.
2. UK Power Networks does not accept liability for the death of any persons or damages caused to a person.
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.
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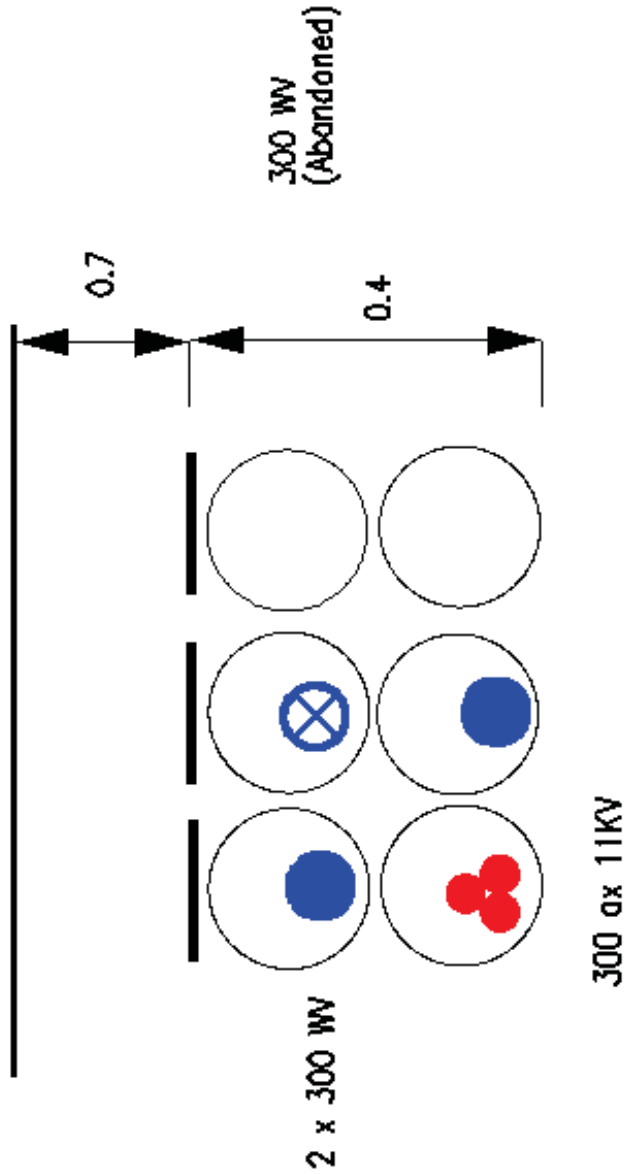
IF IN DOUBT - ASK PHONE
0800 9 55 58 66
EMERGENCY - If you damage
a cable or line
Phone 0800 781 88 38 (24hr)
URGENTLY



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



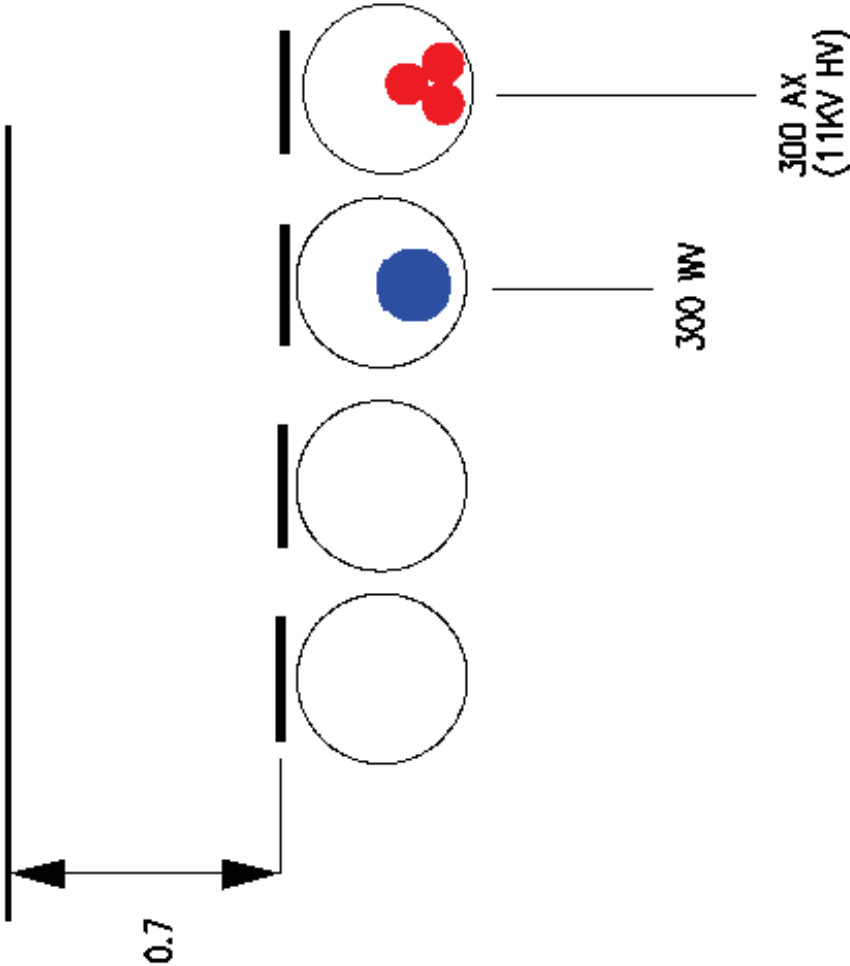
Maps produced at 1:2500 scale are Geo-Schematics which show LV mains cables and overhead lines (in some cases all voltages). Prior to carrying out excavations you must refer to the Geo-Schematics records to determine the location of all known underground plant and equipment.



Cross Section 2044733

IF IN DOUBT - ASK PHONE EMERGENCY - If you damage a cable or line Phone 0800 781 8838 (24hr) URGENTLY	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 persons or causes personal injury to a person. 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 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.	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 location 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 the 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 and 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.
	 ALWAYS LOOK UP BEFORE YOU START WORK Refer to HSE Guidance note G56	Maps produced at 1:2500 scale are 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 relevant records to determine the location of all known underground plant and equipment.

Cross Section : 2031820



Cross Section

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IF IN DOUBT - ASK PHONE
0800 9 55 58 66
EMERGENCY - If you damage
a cable or line
Phone 0800 781 88 38 (24hr)
URGENTLY

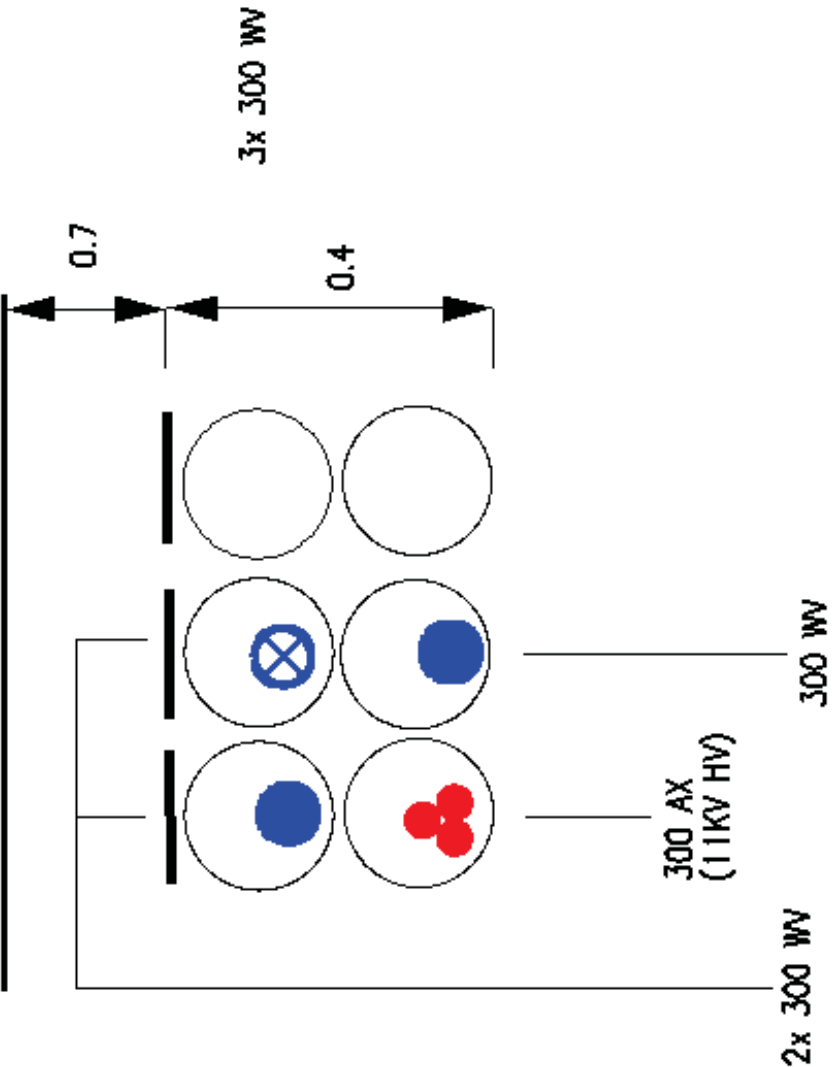


ALWAYS LOOK UP BEFORE
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Refer to HSE Guidance note GS6



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Cross Section : 2040422



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Cross Section
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IF IN DOUBT - ASK PHONE
0800 0 55 5846
EMERGENCY - If you damage
a cable or line
Phone 0800 781 8838 (24hr)
URGENTLY



ALWAYS LOOK UP BEFORE
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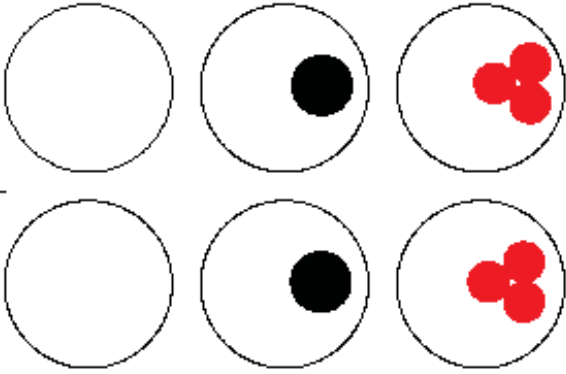


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Cross Section : 27400006

6 x 125 PRD

0.7



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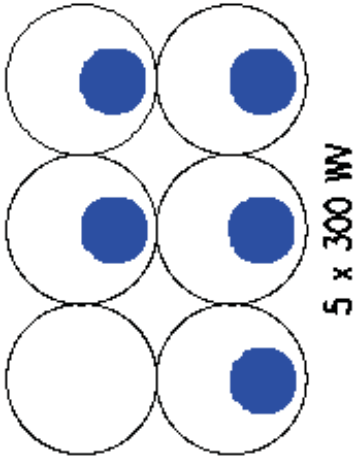
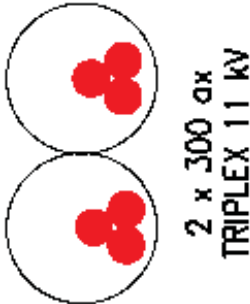
IF IN DOUBT - ASK PHONE
EMERGENCY - If you damage
a cable or line
Phone 0800 783 8838 (24hr)
URGENTLY



ALWAYS LOOK UP BEFORE
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Cross Section 2774426

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EMERGENCY - if you damage
a cable or line
Phone 0800 781 88 38 (24hr)
URGENTLY



ALWAYS LOOK UP BEFORE
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Refer to HSE Guidance note GS6

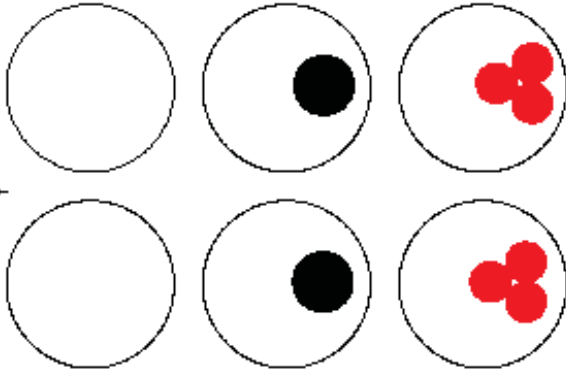


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Cross Section : 2740005

6 x 125 PRD

0.7



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Phone 0800 783 88 38 (24hr)
URGENTLY

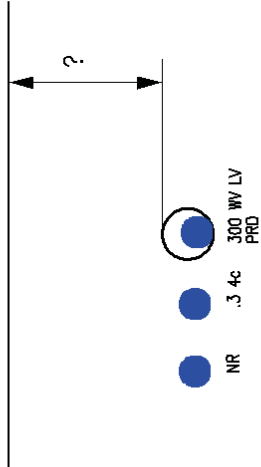


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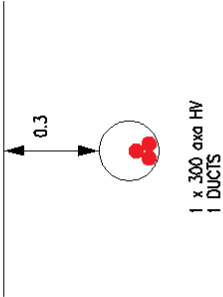
Cross Section : 6239189



Cross Section
6239189

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 the 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 and 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 persons or causes personal injury to a person. 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 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.	IF IN DOUBT - ASK PHONE 0800 0 56 18 66 EMERGENCY - If you damage a cable or line Phone 0800 783 88 38 (24hr) URGENT.Y	
			ALWAYS LOOK UP BEFORE YOU START WORK Refer to HSE Guidance note GS6
			Maps produced at 1:2500 scale are 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 relevant records to determine the location of all known underground plant and equipment.
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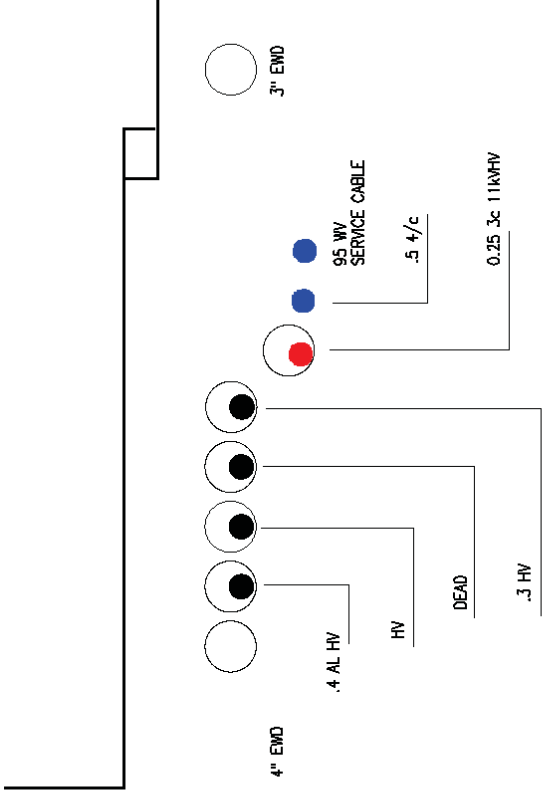
Cross Section : 5981549



Cross Section
5981549

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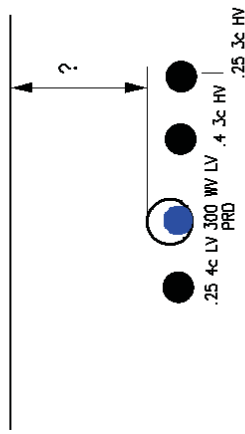
Cross Section : 2053091



Cross Section
2053091

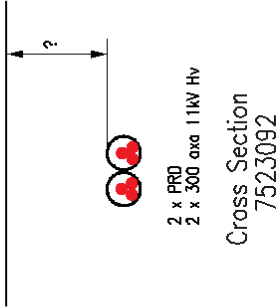
IF IN DOUBT - ASK PHONE 0800 056 1846 EMERGENCY - If you damage a cable or line Phone 0800 783 8838 (24hr) URGENT.Y	1. UK Power Networks does not warrant that the information provided to you is correct. You rely upon it at your own risk. 2. UK Power Networks does not exclude or limit its liability if it causes the death of any persons or causes personal injury to a person. 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 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.	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 the 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 and 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.
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Cross Section : 6239190



Cross Section
6239190

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IF IN DOUBT - ASK PHONE
0800 0 56 1866
EMERGENCY - If you damage
a cable or line
Phone 0800 783 8838 (24hr)
URGENT.Y



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



Maps produced at 1:2500 scale are 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 Geo-Schematics records to determine the location of all known underground plant and equipment.

UK Power Networks Feedback Tool

Please help UK Power Networks improve the accuracy of their network records and help make it safer for all those working around them in future.

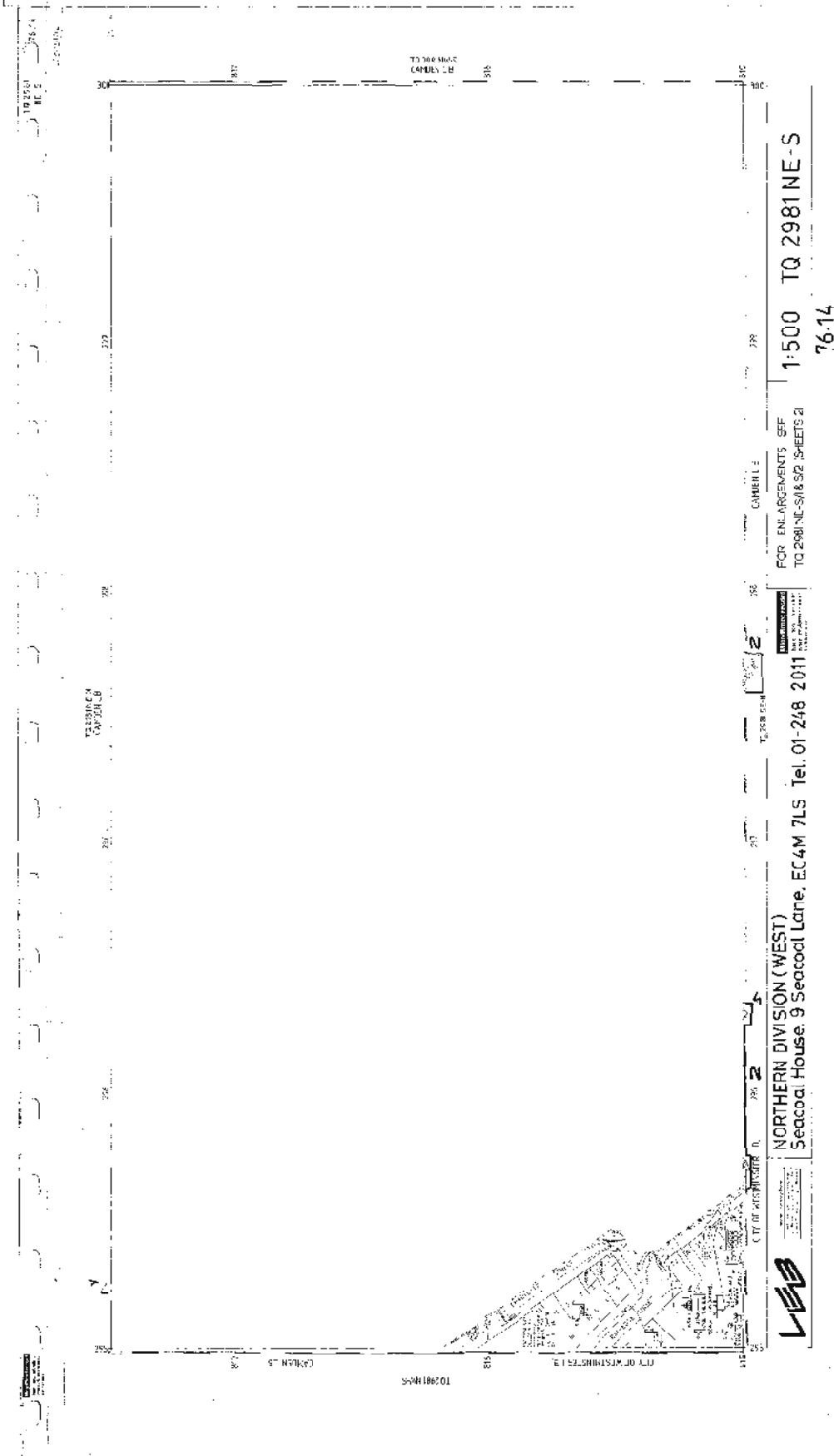
All you need to do is:

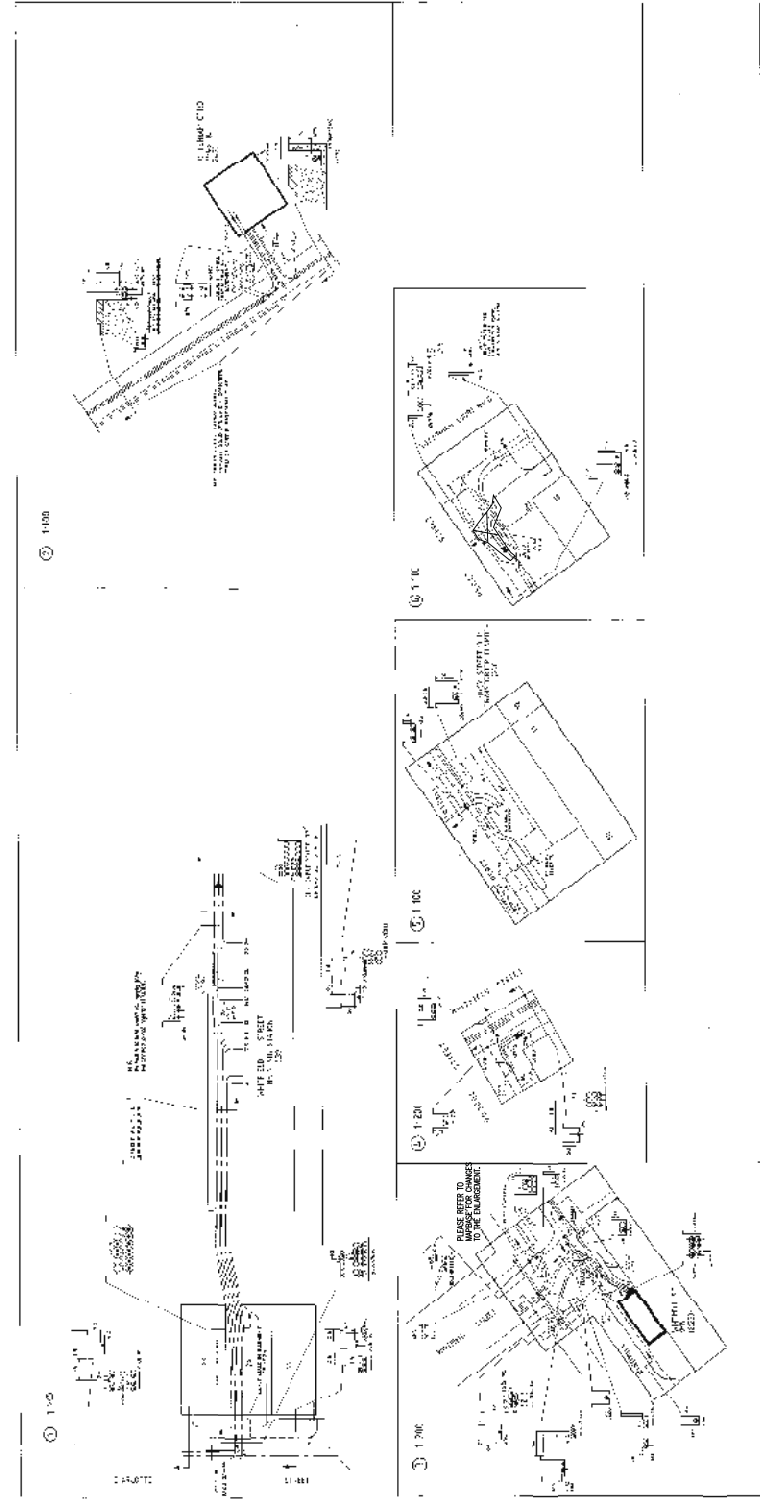
1. Use your phone camera to scan the QR code:
2. Provide feedback on what you have found on site (good or bad)
3. Upload a photo if needed



Thank you for making the area a safer place to dig.

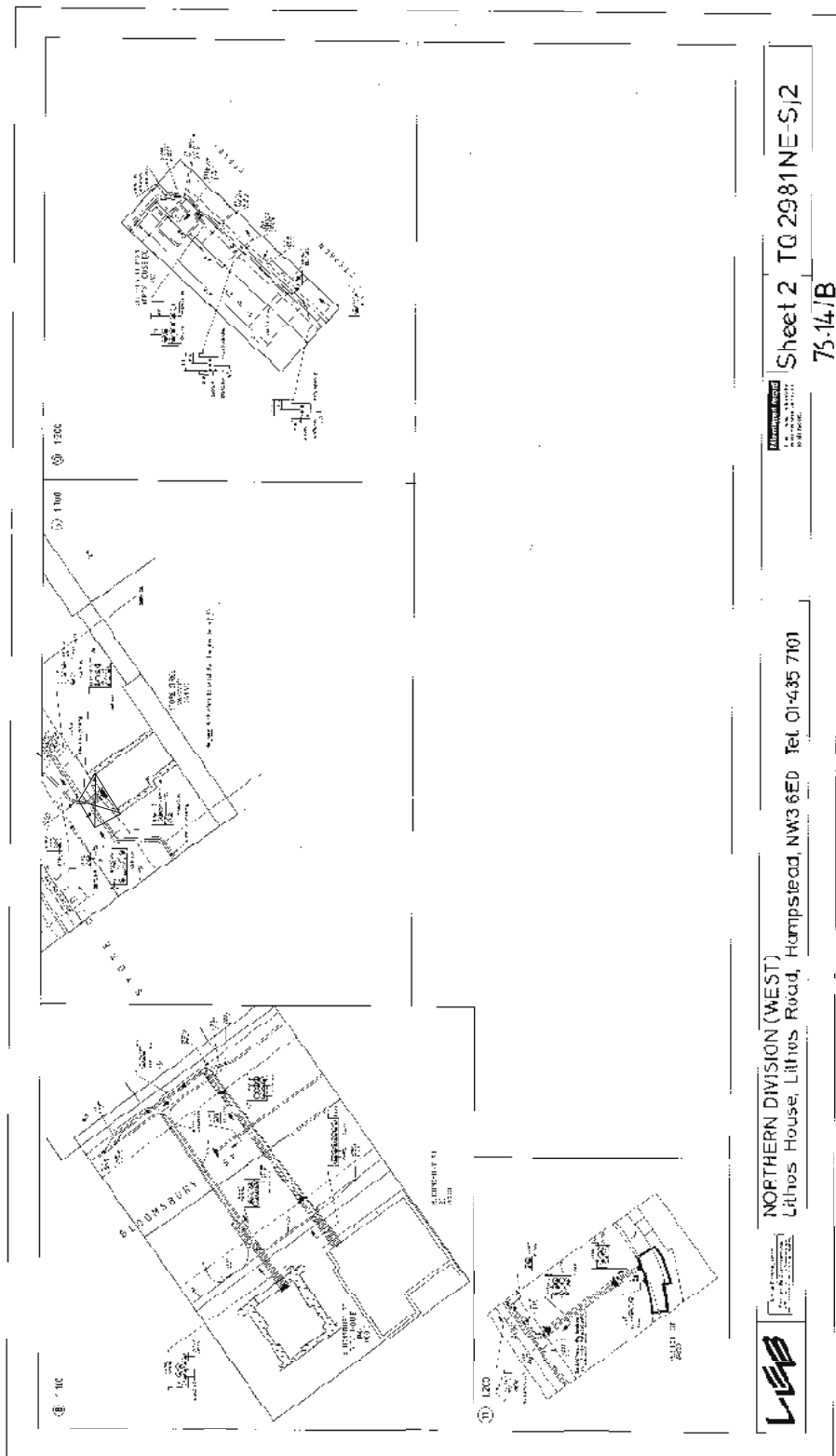
UK Power Networks, working with LSBUD





NORTHERN D VISION (WEST)
 Lithos House, Lithos Road, Hampstead, NW3 6ED Te. 01-435 7101
 Sheet 1 T0 2981 NE-S/1
 16-14/A

Y23/1



L&P

LANDSCAPE ARCHITECTS

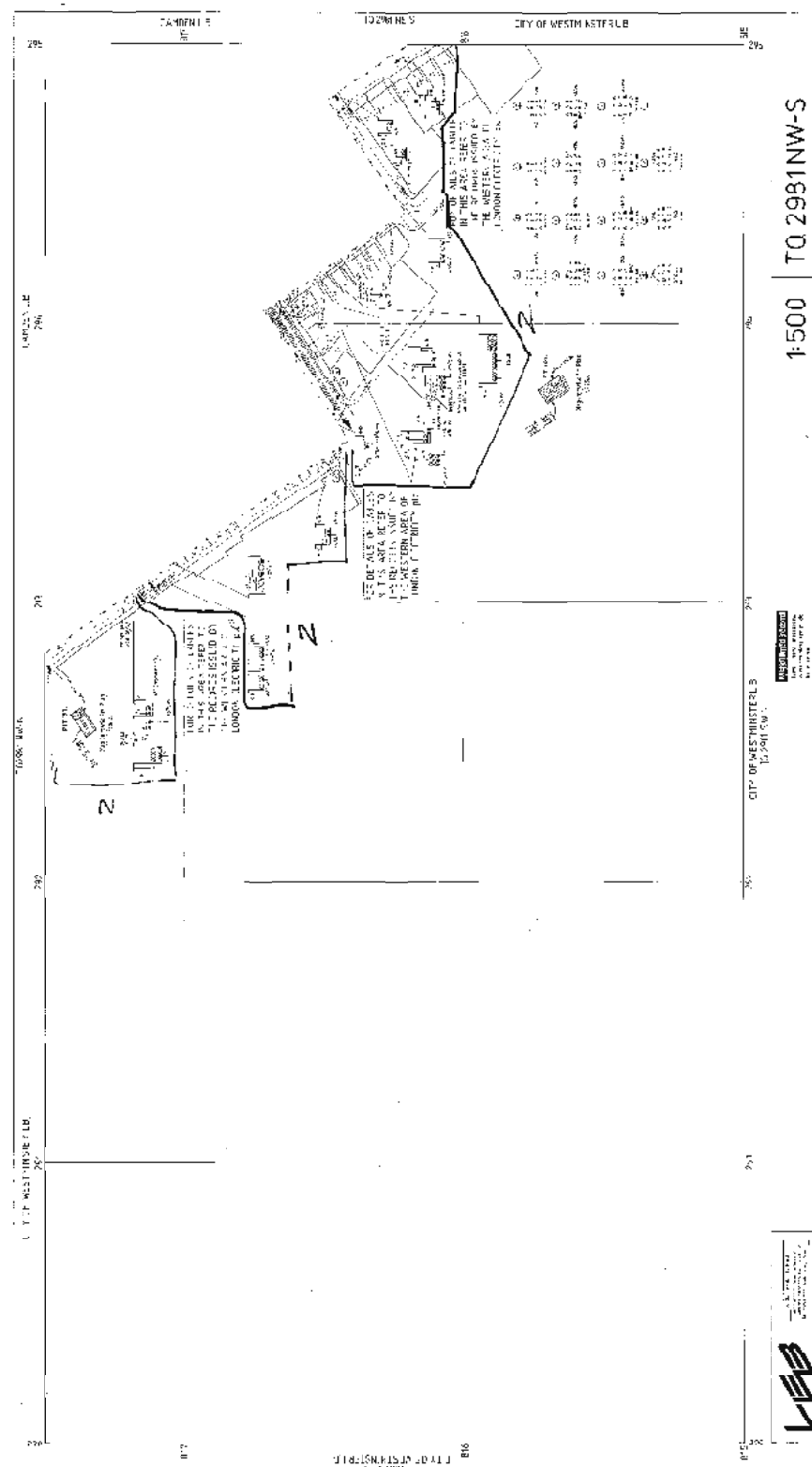
NORTHERN DIVISION (WEST)
Lithos House, Lithos Road, Hampstead, NW3 6ED Tel: 01-435 7101

Sheet 2 TQ 2981NE-S/2

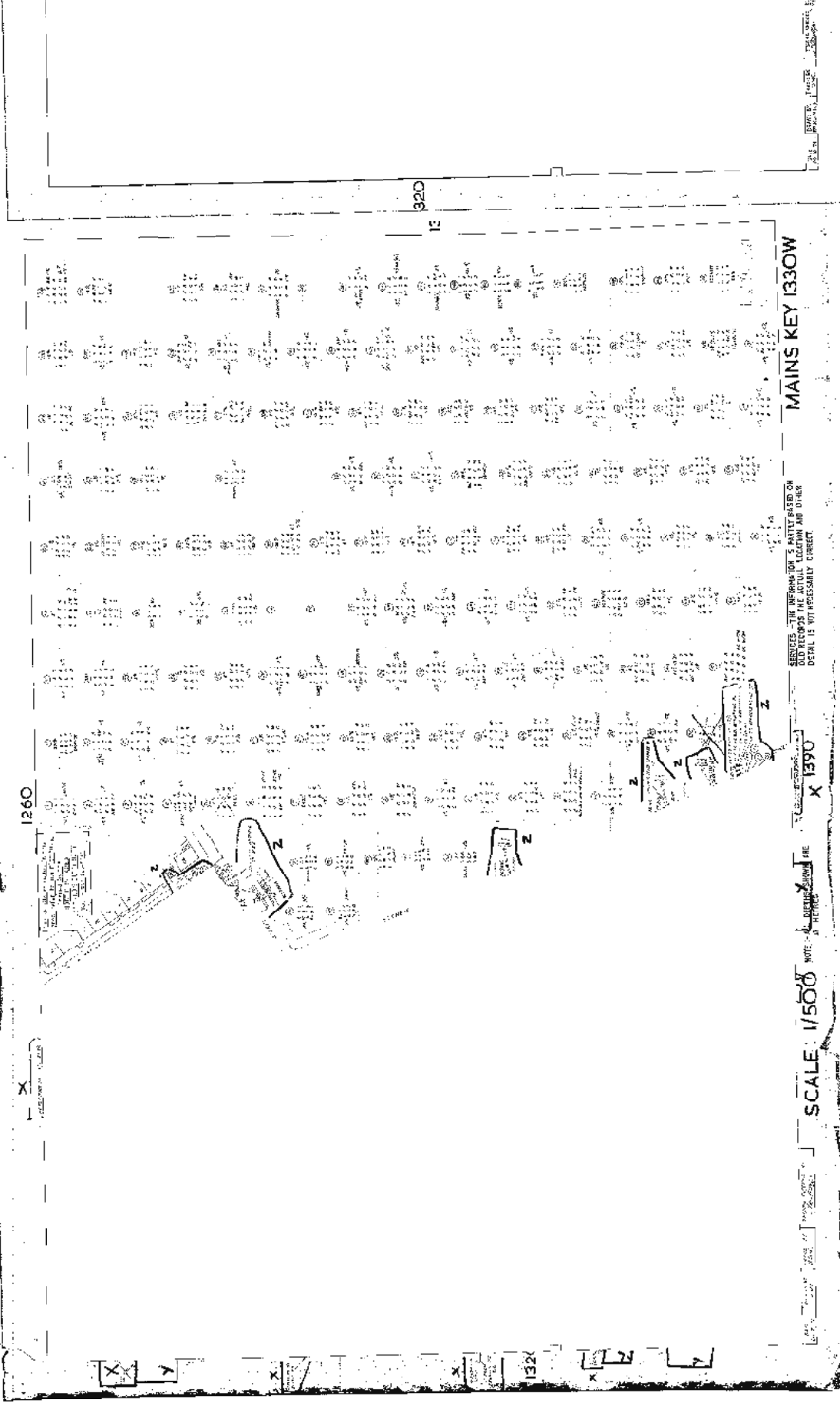
75-14/B

Y23/2

1:500 TO 2981NW-S 76.13



(V22)



MAINS KEY 1330W

SERVICES - THE INFORMATION IS PARTLY BASED ON
OLD RECORDS THE ACTUAL LOCATION AND OTHER
DETAIL IS NOT NECESSARILY CORRECT

X 1330

NOTE - ALL SERVICES ARE
BASED ON THE
EXISTING

SCALE: 1/500

1260

1320

13

1260



1330 E

1320

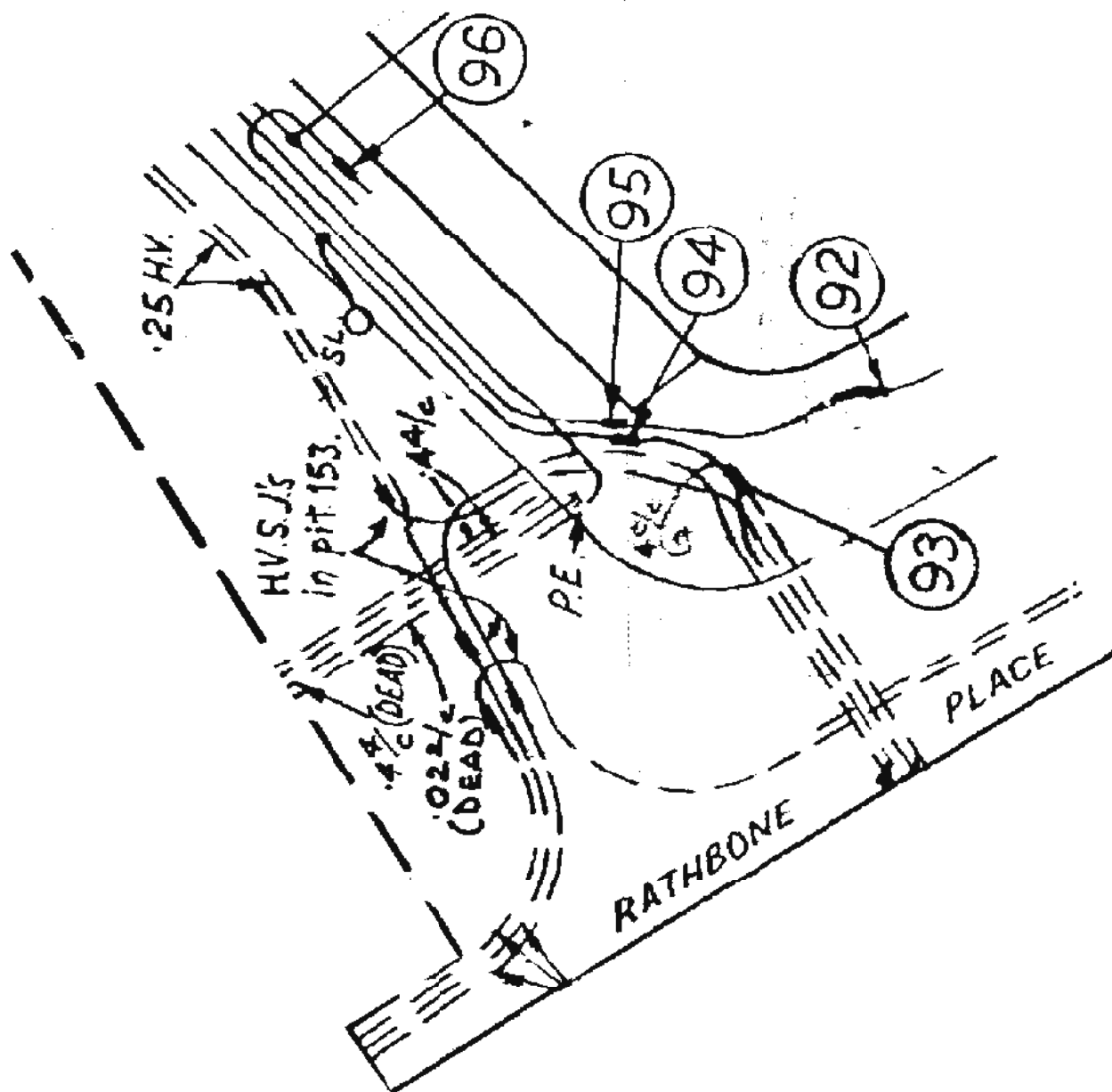
WAYS KEY 1330 WEST

1330

SCALE 1/500

KEY 1330W

NOTES: ALL DIMENSIONS SHOWN ARE IN METRES





Network Records NetMAP Symbols Booklet - London

This symbol booklet is intended as a general guide only - some local variations of these symbols may be found.

Version 1.2

Released October 2010

Always check with your local Network Records office or the UK Power Networks server to ensure that you are using the most up to date copy of this booklet. Tel: 08000 565866

(i)

Index:-

Page no:	Contents:
1	Guidance notes.
2	The area covered by this guide.
3	Scenery.
4	Scenery (UK Power Networks use only-boxed red)
7	Primary distribution cables (EHV).
8	Secondary distribution cables (LV/HV).
9	Cable terminology.
10	Cable size abbreviations.
11	Cable ducts.
12	Other NetMAP symbols.
15	Services.
17	Symbols used in cross sections.
19	Abbreviations used in cross sections.
20	Typical plan and cross section representations: All areas: NetMAP/vector. All areas: composite raster style 1. Ex-Western area and Holborn: main and ways. The City of London: single line. Finsbury and Shoreditch: multi-single line style 1. Ex-North Eastern area: HV/LV. Ex-North Eastern area: multi-single line style 2. Ex-North Eastern area: composite raster style 2. Regional NetMAP anomalies - general overview.
23	Region 1: ex-Western area.
24	Region 2: ex-Northern area.
25	Region 3: ex-North eastern area.
27	Region 4: ex-South Eastern area.
29	Region 5: ex Southern area.
30	

(ii)

Guidance notes.

Important notice:

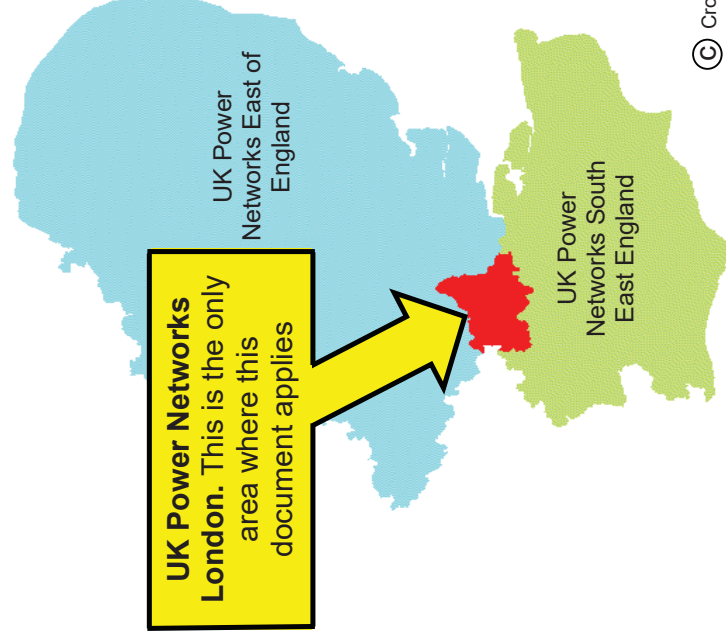
If you do not understand the NetMAP record that you are using, please contact UK Power Networks Network Records for guidance
Tel: 08000 565866.

- The position of apparatus shown on NetMAP is believed to be correct, but the original landmarks may have altered since the apparatus was installed.
- It must be assumed that there is at least one service to each property, lamp column, street sign etc. A separate record may be available.
- When excavations are to be carried out near Extra High Voltage (EHV) cables, further details must be obtained before commencement of work.
- Third party cables are not usually shown.
- When two or more maps are supplied for the same area, the maps must be read in conjunction with each other and with this symbol booklet.
- All LV cables are assumed to be 4 core, and all HV cables assumed to be 3 core – unless otherwise stated.
- All Imperial cable sizes are assumed to be copper and all metric cable sizes are assumed to be aluminium – unless otherwise stated.



Plan Provision Team
Fore Hamlet
Ipswich
Suffolk IP3 8AA
Tel: 08000 565866

The area covered by this guide:



Please see the anomalies map at the end of this safety booklet for greater map area detail, and a breakdown of the more significant anomalies within the London area.

Scenery		
NetMAP system	Scanned image	Description
		100 metre Ordnance Survey grid line (on O/S based maps only)
		Property fence line
		Building line
		Kerb line
		Kerb line on majority of ways & mains maps
		Cable tunnel or subway
		Borough or City boundary and UK Power Networks boundary
		UK Power Networks or Electrical boundary

Scenery for UK Power Networks use only - boxed in red		
NetMAP system	Scanned image	Description
	Not applicable	Area of inset network - not the asset of UK Power Networks (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Proposed Cross Rail route (only visible to of UK Power Networks and their immediate contractors)
	Not applicable	High pressure pipelines in the general vicinity (only visible to of UK Power Networks and their immediate contractors)
Note: Pipelines are only viewable on NetMAP by UK Power Networks staff and their immediate contractors. Do not carry out any excavation without consent from the relevant agency - legally protected high pressure petroleum products pipeline route in the general vicinity - consult www.linewatch.co.uk for contacts and guidance. Pipeline contact numbers can also be found on the intranet – out of hours, contact our Control Centre.		
	Not applicable	Water - surface water (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Water - Source Protection Zone 1 (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Water - Source Protection Zone 2 (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Water - Source Protection Zone 3 (only visible to UK Power Networks and their immediate contractors)

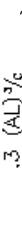
section continued on next page

Scenery for UK Power Networks use only - boxed in red		
NetMAP system	Scanned image	Description
	Not applicable	Historical - Scheduled Monuments (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Historical - Parks and Gardens (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Historical - Areas of Archaeological Potential (AAP) (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Nature - Ramsar Wetlands of International Importance (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Nature - Special Area of Conservation (SAC) (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Nature - Special Protected Area (SPA) (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Nature - Site of Special Scientific Interest (SSSI) (only visible to UK Power Networks and their immediate contractors)

section continued on next page

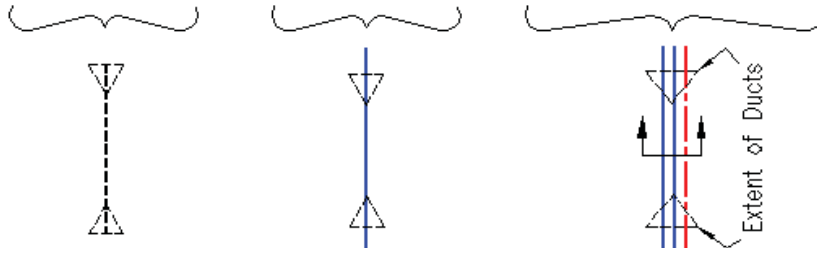
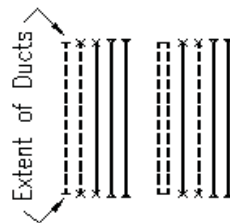
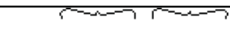
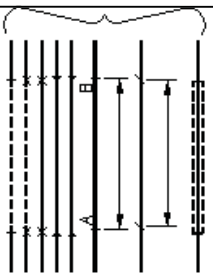
Scenery for UK Power Networks use only - boxed in red		
NetMAP system	Scanned image	Description
	Not applicable	Nature - Local Nature Reserve (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Nature - National Nature Reserve (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Nature - Area of Outstanding Natural Beauty (AONB) (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Nature - National Park (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Fluid filled cables - very high sensitivity (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Fluid filled cables - high sensitivity (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Fluid filled cables - medium sensitivity (only visible to UK Power Networks and their immediate contractors)
	Not applicable	Fluid filled cables - low sensitivity (only visible to UK Power Networks and their immediate contractors)

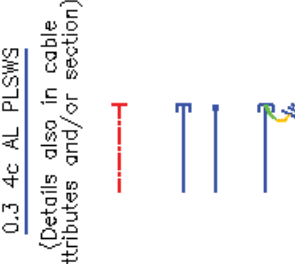
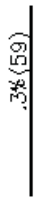
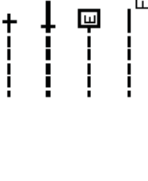
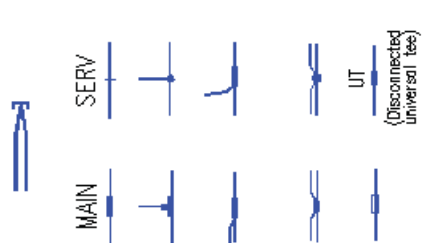
Primary distribution cables		
NetMAP system	Scanned image	Description
 Solid  Gas  Oil  Cable stop  Shallow	 Not applicable 	UK Power Networks route (11,000 , 22,000 to 132,000 volts) Oil/gas cable stop Part of UK Power Networks cable route where cover is less than normal

Secondary distribution cables		
NetMAP system	Scanned image	Description
   	        	HV cable (up to 20kV) 3 phase LV cable (230V or 400/230V) 1 or 2 phase LV cable (230V or 400/230V) Pilot or Telephone cable, if often not shown in plan running with other cables Fibre-optic cable Earth cable HV or LV cable in duct Duct route(s) not containing live cables

Cable terminology		
NetMAP system	Scanned image	Description
PL	PL	Paper Lead
PLS	PLS	Paper Lead Served
PLST or PLSW	PLA	Paper Lead Armoured
PLSTS	PLTA	Paper Lead Steel Tape Served
PLSTS	PLTD	Paper Lead Double Tape
PLSWS	PLWS	Paper Lead Steel Wire Served
PLSW	PLBW	Paper Lead Bright Wire
PLS	LC & H	Lead Covered & Hessian
PLST or PLSW	LC & A	Lead Covered & Armoured
PLSW	LC & BA	Lead Covered & Bright Armoured
PLST	DSTA	Double steel tape armoured
PLST	STA	Steel Tape Armoured
PLSW	SWA	Steel Wire Armoured
Al	Al	Aluminium
Cu	Cu	Copper
WV	WV	Waveconal
CS	CS	Consac
PVC	PVC	Polyvinyl Chloride
EPR	EPR	Ethylene Propylene Rubber
XLPE	XLPE	Cross Linked Polyethylene
SOL	SOLIDAL	Solid Aluminium
ax	TRIPLEX	Triplex (aluminium)
cx	TRIPLEX	Triplex (copper)

Cable size abbreviations		
NetMAP system	Scanned image	Description
1c	1 _c	Single core.
c/c	2 _c	Concentric cores
t/c	1 _c or T/cc	Triple concentric cores
4c	4 _c	Four cores
3c CNE	3 _c (CN)	Three cores and concentric neutral – not of the Waveconal type
2c	2 _c (or Tw)	Two cores (or twin)
s/c	2 _c	Split concentric cores
3c	3 _c	Three cores
DC	DC	Direct current
P	P	Pilot
Pr	Pr	Number of telephone pairs

Cable ducts		
NetMAP system	Scanned image	Description
	 Single empty ducts	Cluster of empty ducts (two or more) Cable in single duct Group of cables shown in a cluster of ducts, plus one or more empty (shown in section) Ex-Western area 'ways' maps: This symbol indicates one or more ducts. On City of London area maps "extent of ducts" symbols are not in general use as most duct runs are between pits or boxes
		
		

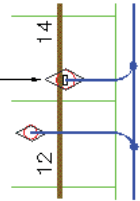
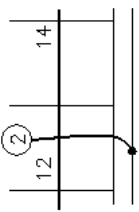
Other NetMAP symbols		
NetMAP system	Scanned image	Description
0.3 4c AL PLSWS (Details also in cable attributes and/or section) 	 Cable size (and year laid)	Cable capped end Cable pressure (or pot) end or signal end Pressure/pot end & earth cable/electrode Earth rod (vertical) Earth rod (horizontal) Earth plate Earth plate or end Bottle or trouser joint or combined crutch & pressure end - (CPE) Straight joints Tee joints Crutch (or spur) joints (Cu) straight & crutch joints combined (S&Cu) Double crutch (or spur) joint Sleeve
		
 MAIN SERV ST JT UT (Disconnected Universal Tee)	 Bottle or trouser joint or combined crutch & pressure end - (CPE)	

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Other NetMAP symbols		
NetMAP system	Scanned image	Description
		Four way underground disconnecting boxes(DB)
		Link boxes(LB)
		Network boxes(NB) or (NWB)
		4 way 6 entry
		6 way box
		6 way 8 entry
		Split bus-bar
		Link box with identification number
		3 way underground disconnecting boxes
		2 way underground disconnecting boxes
		1 way underground disconnecting boxes
		Feeder pillars
		Split bus-bar distribution pillar
		Double bus-bar distribution pillar
		Blind pit/pit
		Pit with access

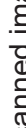
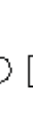
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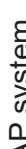
Other NetMAP symbols		
NetMAP system	Scanned image	Description
		Transformer chambers (T/C) & transformer compounds
		Underground transformer chamber
		Missing data in or near this location
		Underground tank
		Indicates service between separate buildings is looped
		Jointing schedule numbers or phasing diagram
		Contaminated land reference
		Instrument traced cable or ITC - cable traced electronically using Cable Avoidance Tool (CAT) or similar

Services		
NetMAP system	Scanned image	Description
Address point  Supply point  Also see SRC and joint/cable attributes Service in external cabinet  ROYAL MEWS  Also see SRC and joint/cable attributes	SRC = Service Record Card <u>To a property/metered supply (also see SRC)</u>        Also see SRC  ROYAL MEWS	Single phase service Connected to 1 core & neutral Connected to red core & neutral Three phase service Connected to inner & outer cores of triple conc cable Connected to middle & outer cores of triple conc cable Connected to all three cores of triple conc cable Existence of a service with its core connection shown in circle

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Services		
NetMAP system	Scanned image	Description
Please note that newly edited street furniture no longer has an address point or an SRC   (Street furniture general) (Street furniture feeder pillar or cabinet)	<u>To street furniture/un-metered supply (also see SRC)</u>        	Public lighting Street lighting Wall bracket Traffic light control Flashing beacon Traffic sign Bollard/illuminated guard post Telephone kiosk, traffic controller, feeder pillar

Symbols used in cross sections		
NetMAP system	Scanned image	Description
		Cable laid direct
		Cable laid in duct
		Blocked duct (sometimes used for unidentified cables)
		Single earthenware duct
		Single steel pipe
		Square cable duct
		Group of circular ducts
		Group of circular ducts (Sykes)
		Group of square ducts (Doulton)
		Cable trough
		Bitumen casing (Crompton)
		Bitumen filled iron trough (Trunks)
		Bitumen casing (Tri-case)
section continued on next page		

Symbols used in cross sections		
NetMAP system	Scanned image	Description
		Protective slab Tiles.
		Concrete slabs
		Steel plate
		Plastic tile tape
		Timber

Abbreviations used in cross sections		
NetMAP system	Scanned image	Description
EW F A P S C WI F PRD	E.W.D(s) or EW. F.P or F or F.D ASB or A P S.P or S C.I or C or C.I.P W.I F or F.D PRD	Earthenware ducts Fibre duct Asbestos Plastic or pitch fibre Steel Cast iron Wrought iron pipe Fibre duct Plastic Rigiduct
Left blank – means NR E.V T/T N/A N/A—destination now only shown in cable attribute	{ D.N.K or D:NR N.R or (N.R) E.V.P or E.V T/T 3/62 or NOV 79 ABCD etc Please note: Ducts are assumed to be 4"/100mm earthenware – unless otherwise stated	Depth not known No record Everite pipe Tape Tile Date cable laid HV cable destination (See section sheet HV ref)

Typical plan and cross section representations	
Multi-line composite NetMAP/vector representation All areas – drawn/redrawn using NetMAP GIS Applies to all composite vector records in both shaded and unshaded areas of the anomalies map.	Multi-line representation - general composite raster (style 1) All areas All cables are shown on plan, and represented in section. Sections may be shown in plan view or on a supplementary sheet. Applies to all composite raster records within the unshaded areas of the anomalies map. Can also be found in some shaded areas – in particular the ex-North Eastern shaded areas 3 (b) and 3 (c)
Main and ways representation – dual layer raster Ex Western area Holborn and parts of Ex-South Eastern Area only All cables are shown on plan and represented in cross section on a separate (ways) sheet. Applies to area 1(a) of the anomalies map. Applies to area 2(a) of the anomalies map.	Main and ways representation – dual layer raster Ex Western area Holborn and parts of Ex-South Eastern Area only All cables are shown on plan and represented in cross section on a separate (ways) sheet. Applies to area 1(a) of the anomalies map. Applies to area 2(a) of the anomalies map.