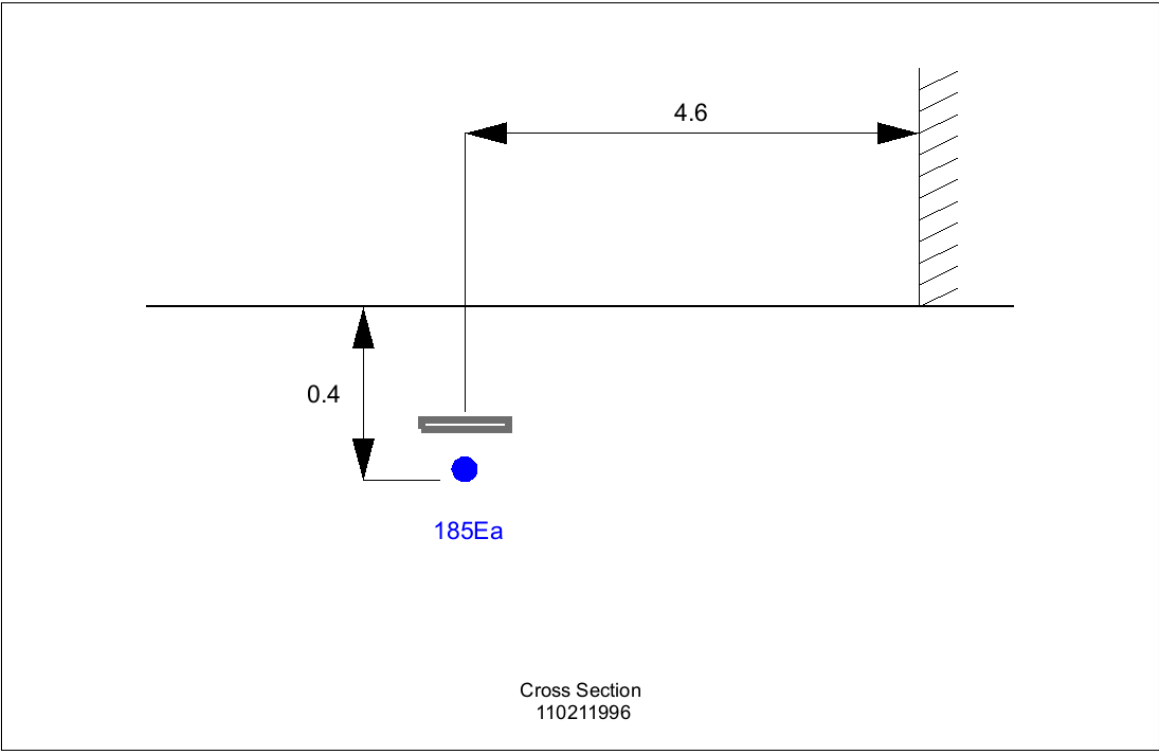


Cross Section : 110211996



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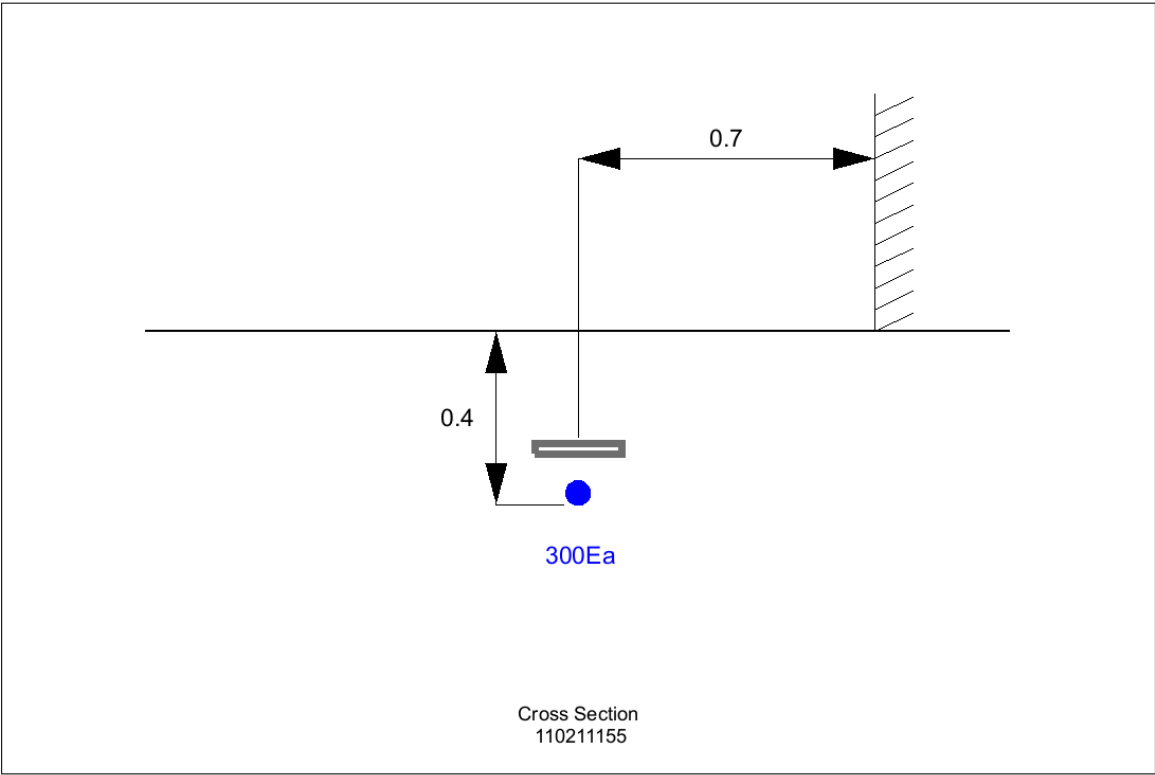
IF IN DOUBT - ASK! PHONE
0800 056 5866
EMERGENCY - If you damage
a cable or line
Phone 0800 783 8838 (24hrs)
URGENTLY



ALWAYS LOOK UP BEFORE
YOU START WORK
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Cross Section : 110211155



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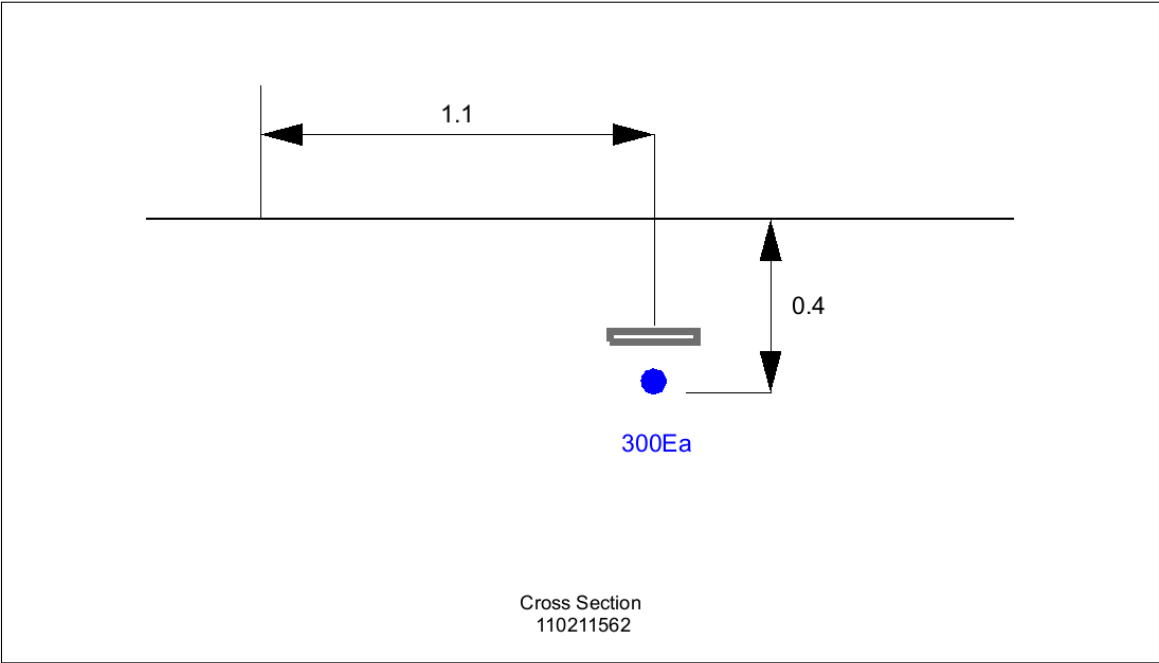
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Cross Section : 110211562



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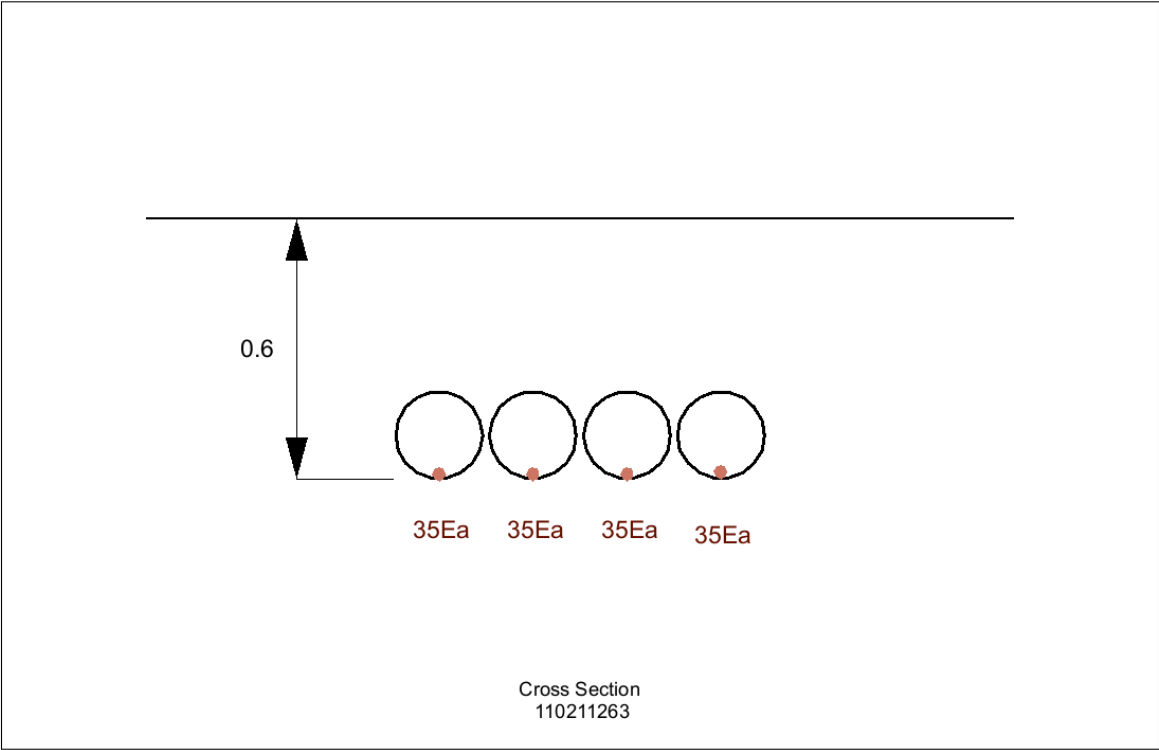
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Cross Section : 110211263



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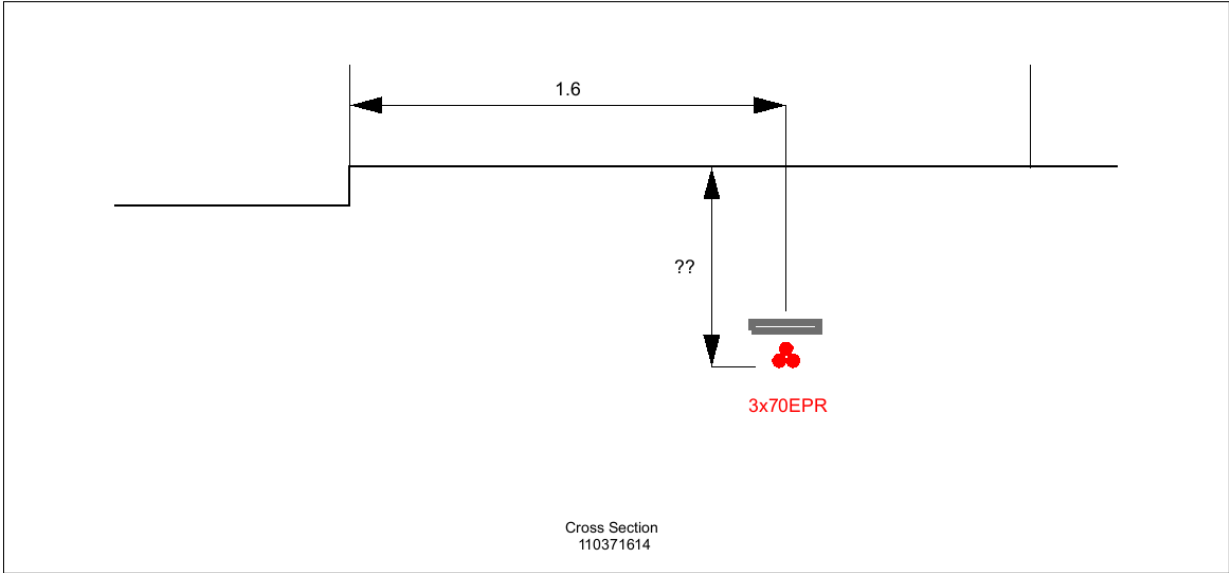
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Cross Section : 110371614



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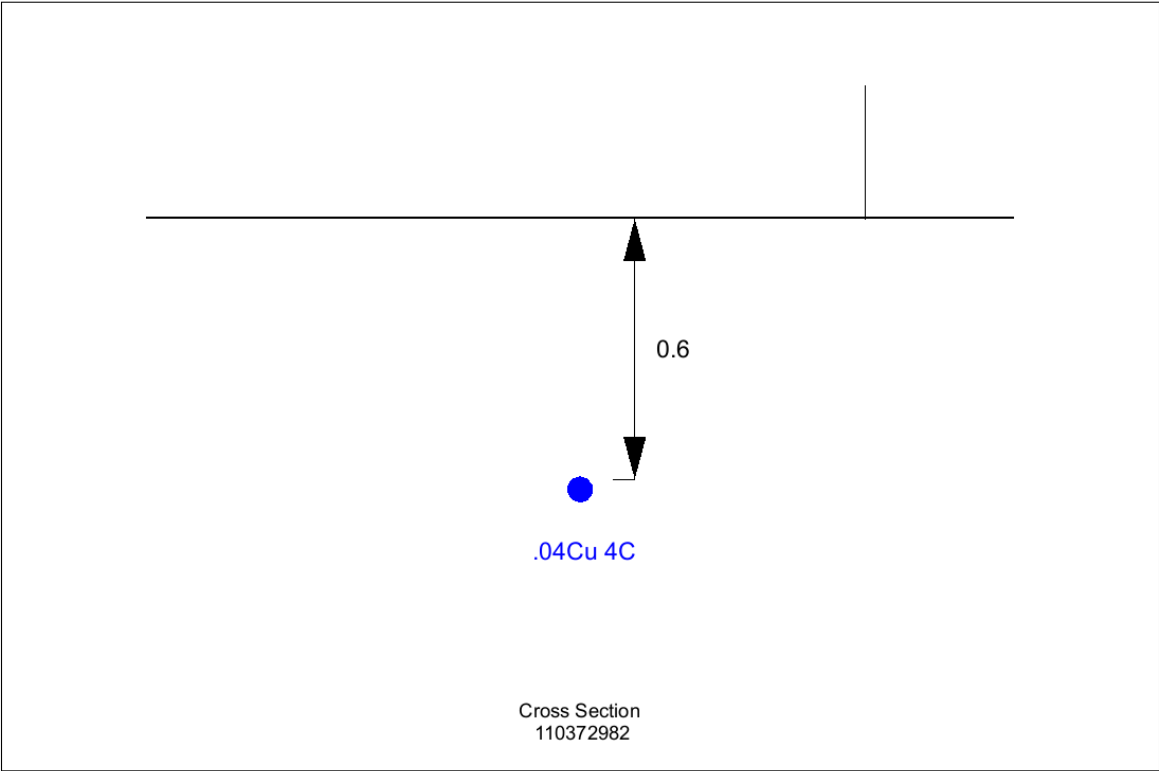
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Cross Section : 110372982



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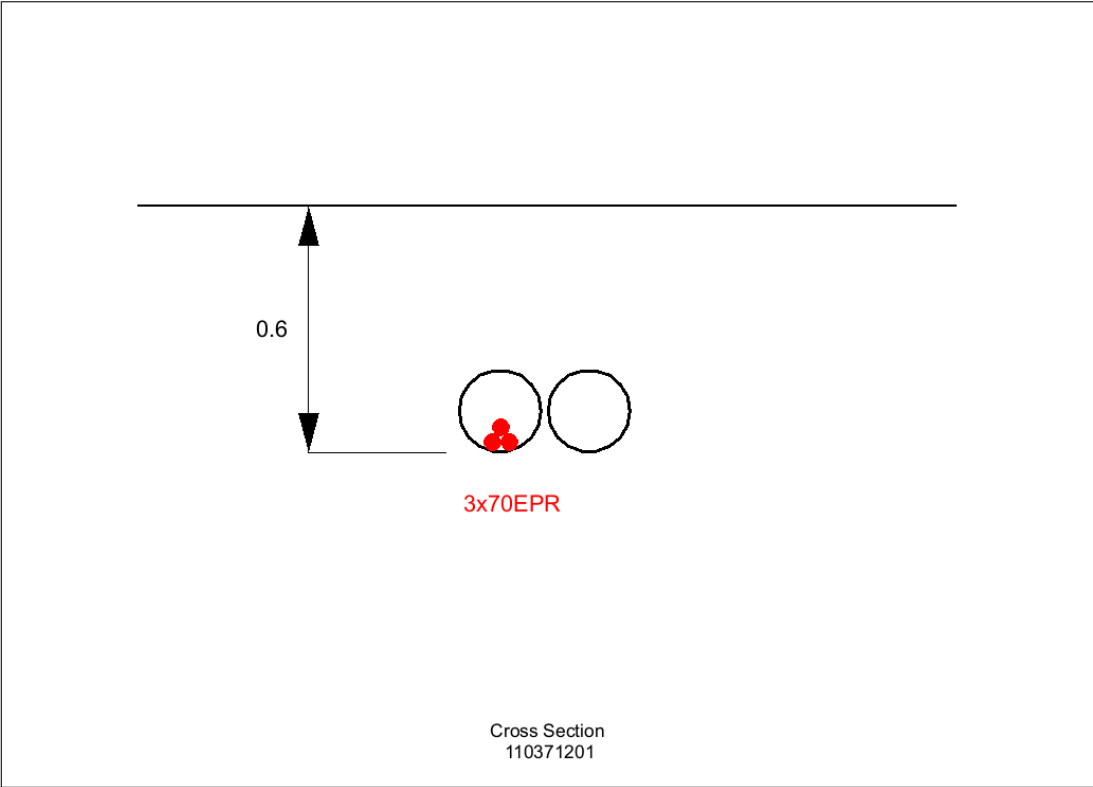
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Cross Section : 110371201



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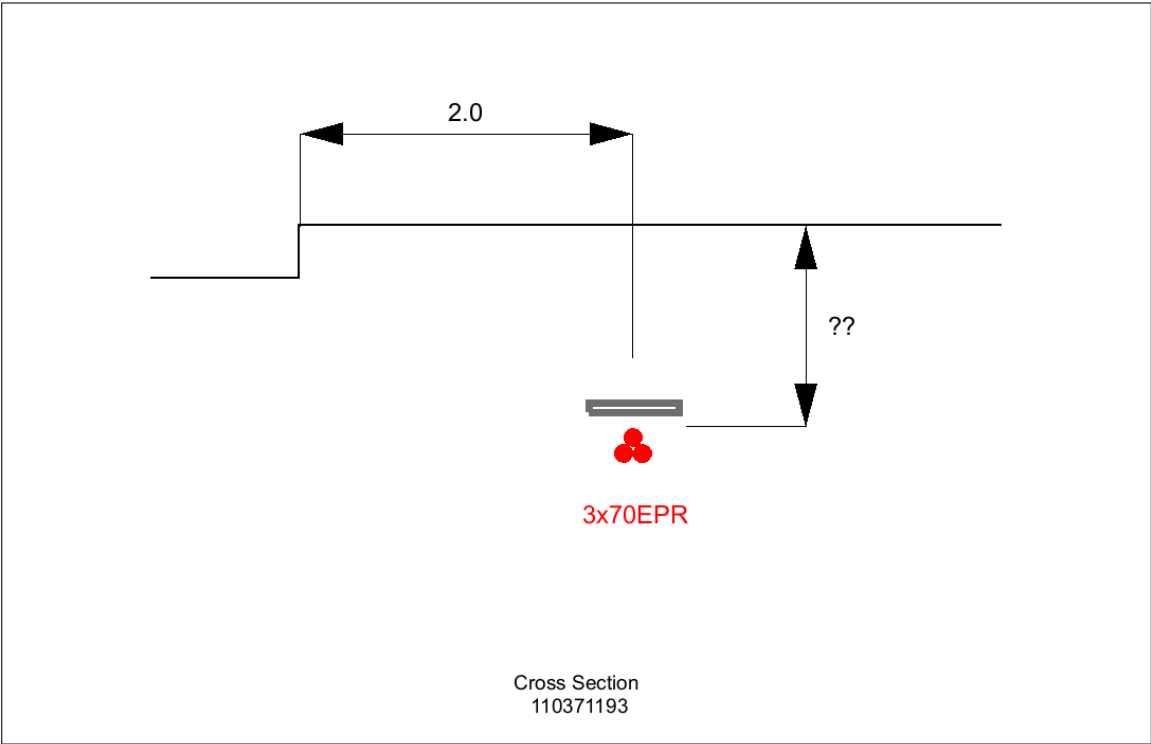
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Cross Section : 110371193



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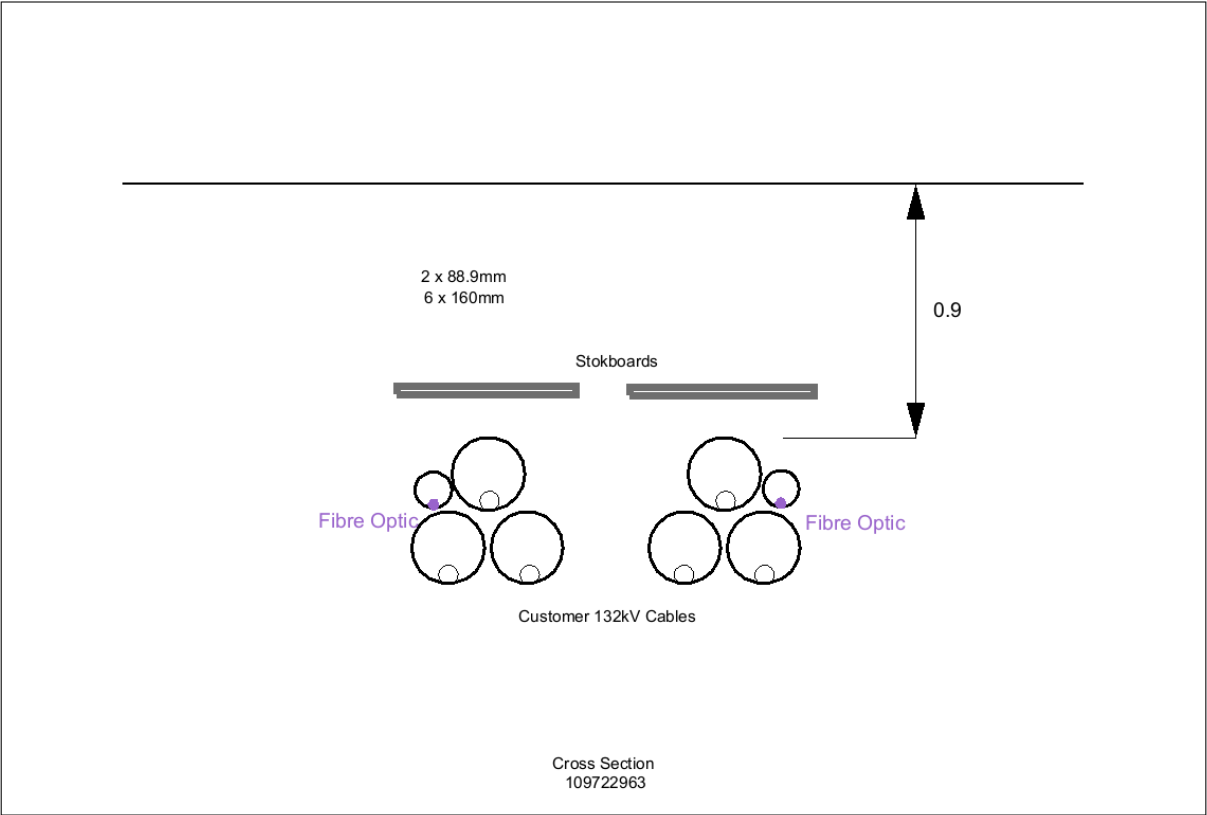
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Cross Section : 109722963



Cross Section
109722963

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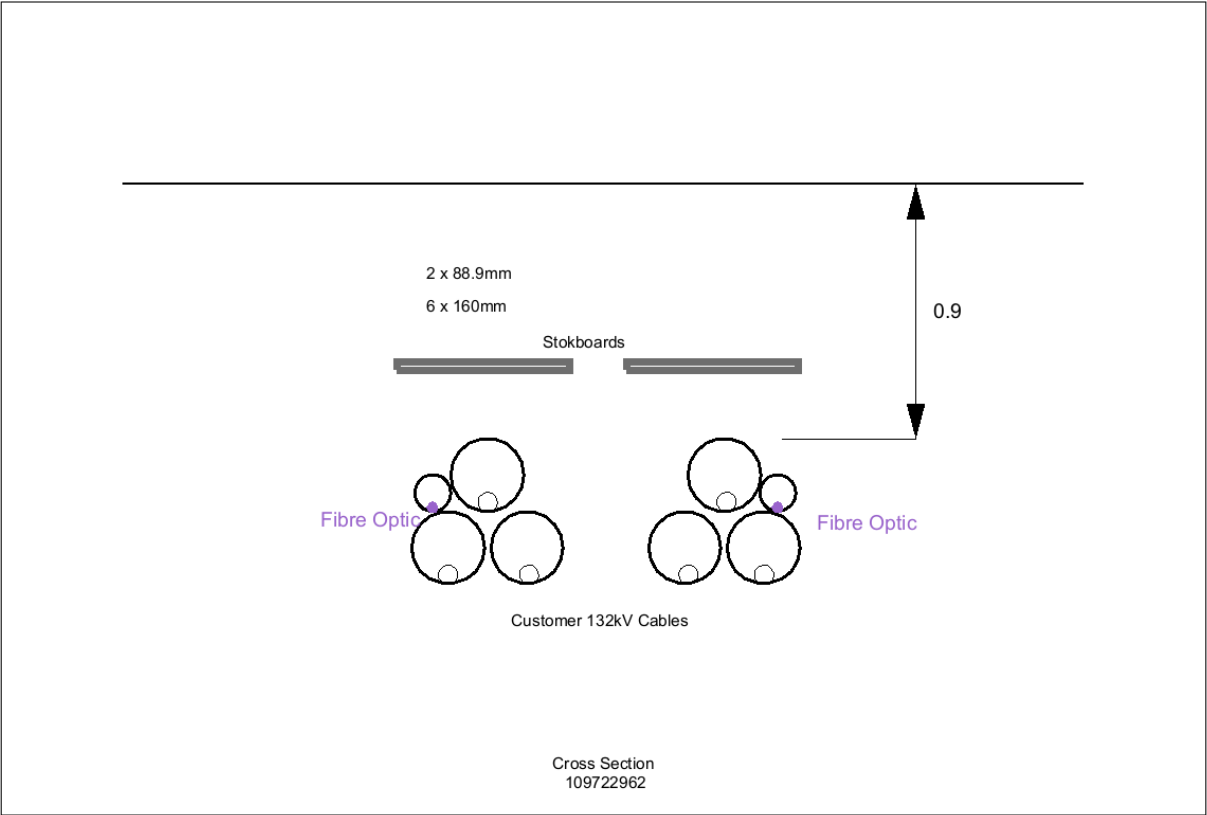
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Cross Section : 109722962



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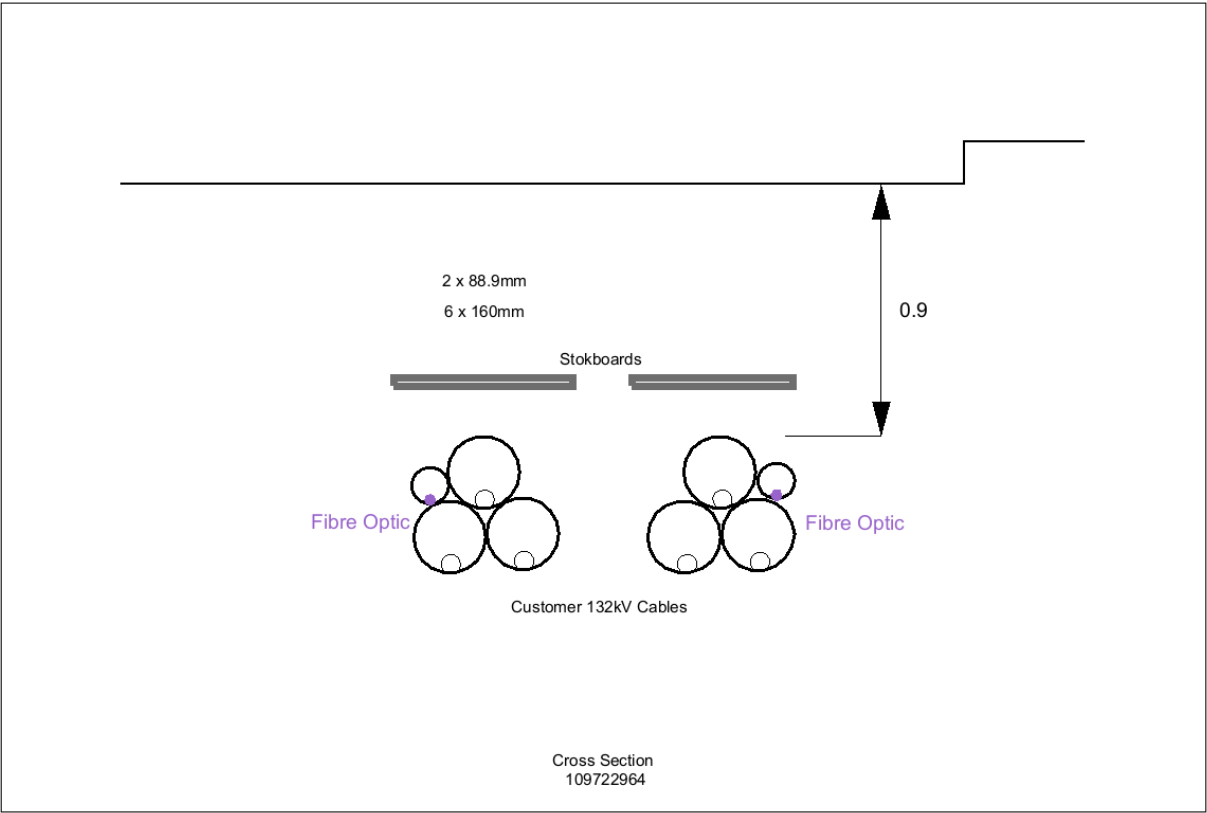
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Cross Section : 109722964



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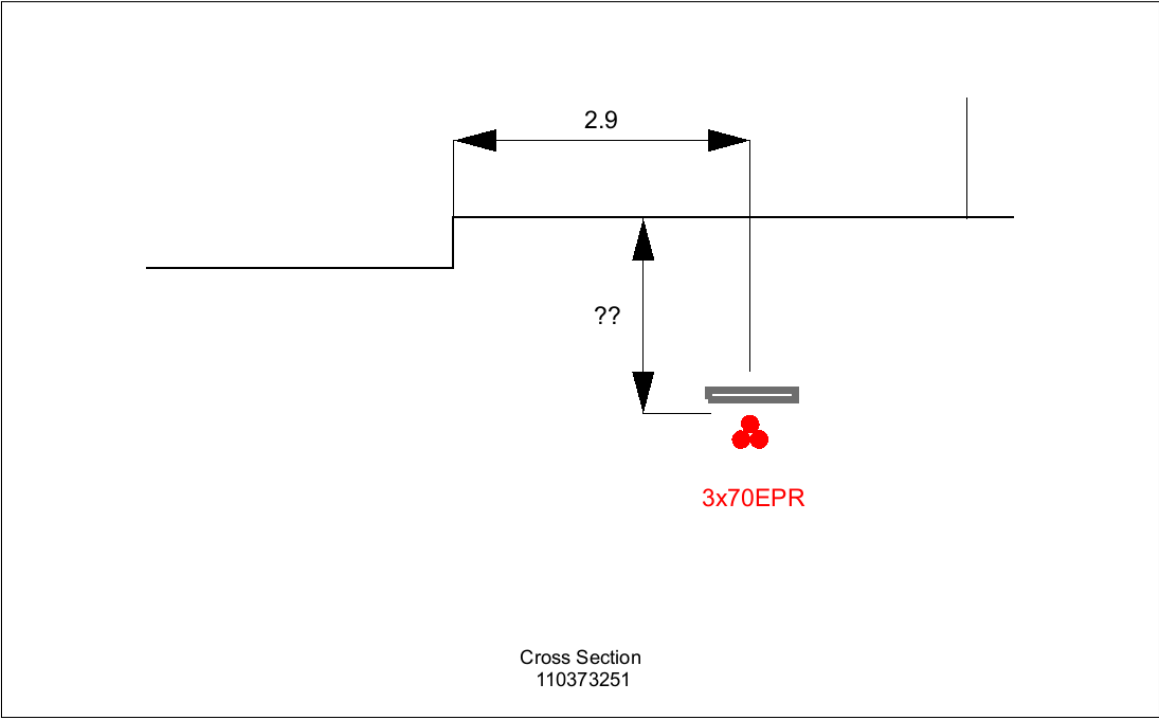
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Cross Section : 110373251



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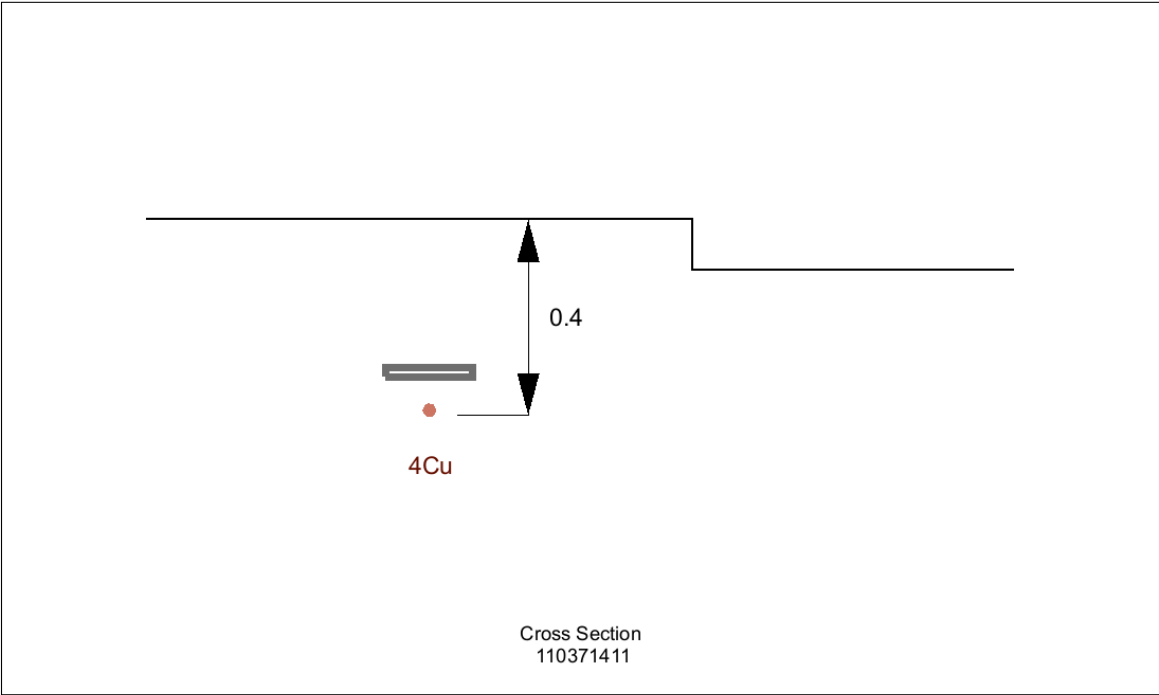
IF IN DOUBT - ASK! PHONE
0800 056 5866
EMERGENCY - If you damage
a cable or line
Phone 0800 783 8838 (24hrs)
URGENTLY



ALWAYS LOOK UP BEFORE
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Cross Section : 110371411



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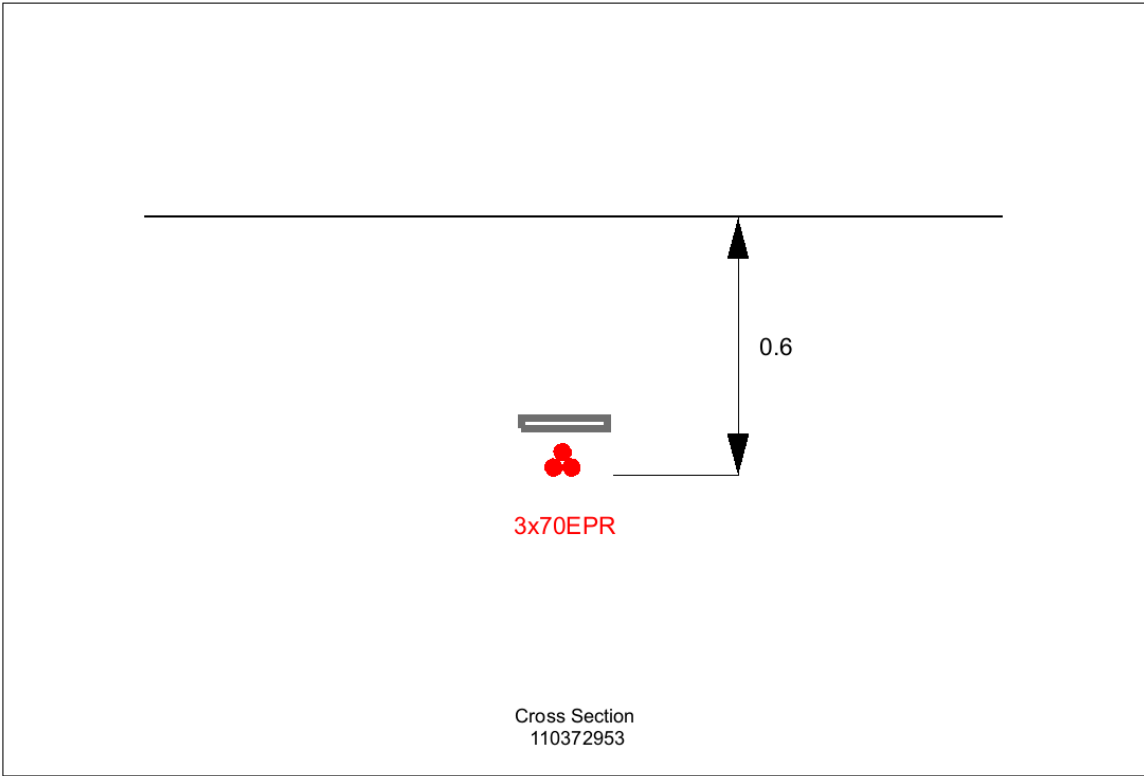
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Cross Section : 110372953



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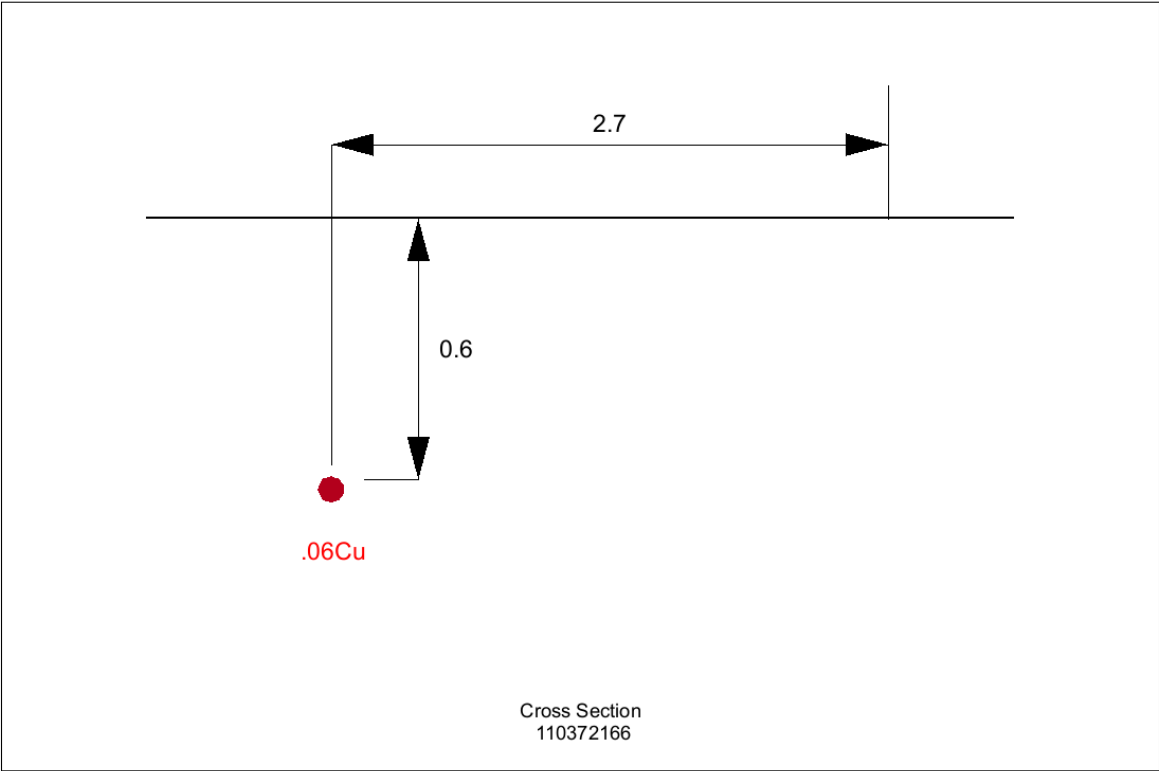
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Cross Section : 110372166



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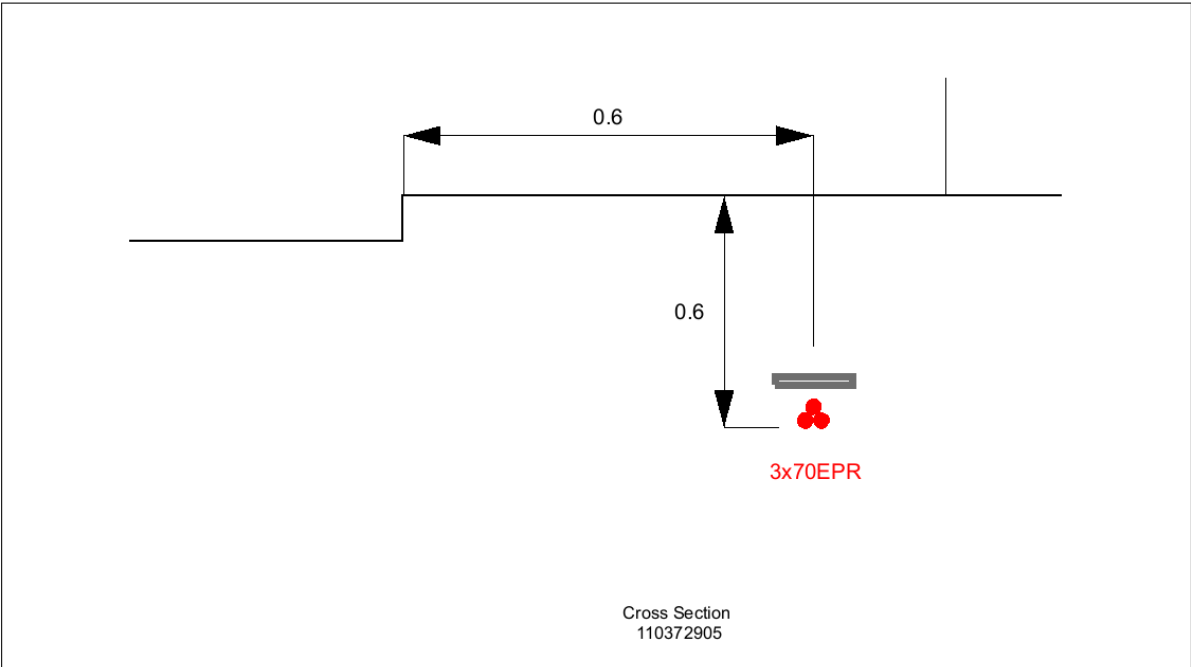
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Cross Section : 110372905



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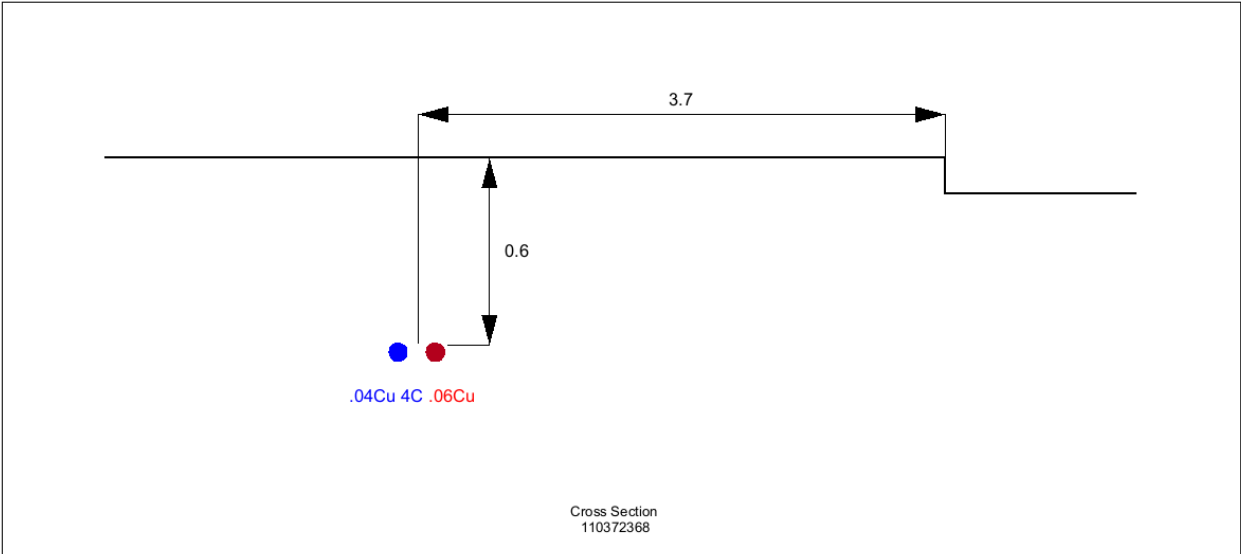
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Cross Section : 110372368



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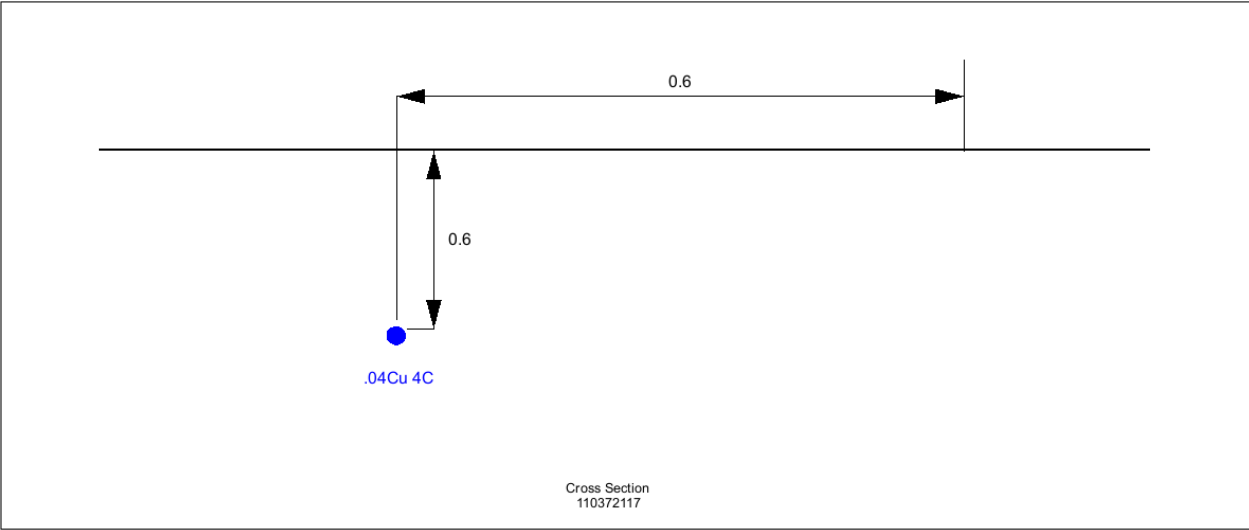
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Cross Section : 110372117



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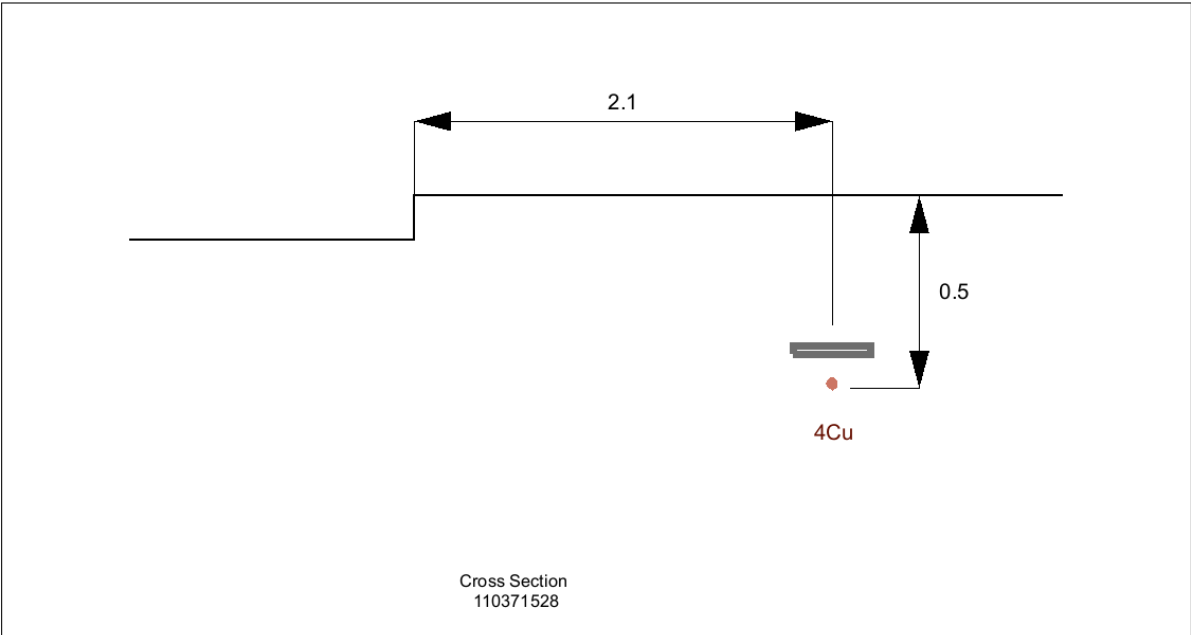
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Cross Section : 110371528



Cross Section
110371528

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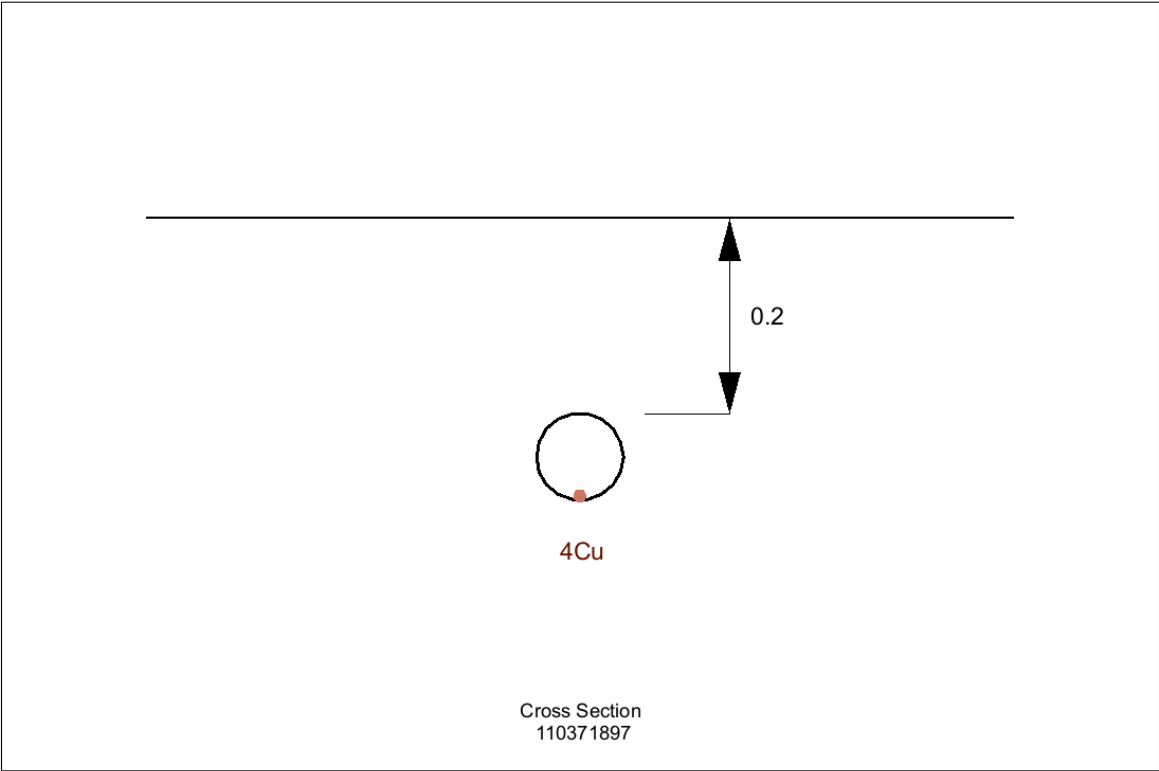
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Cross Section : 110371897



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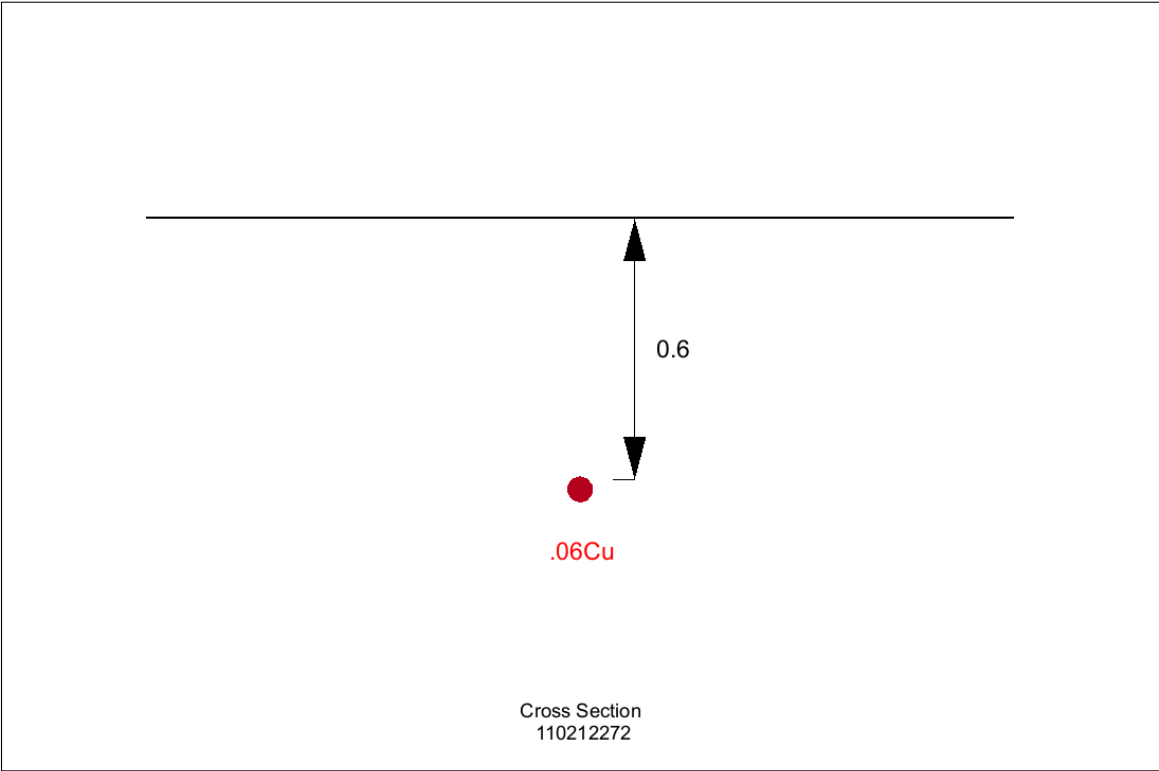
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Cross Section : 110212272



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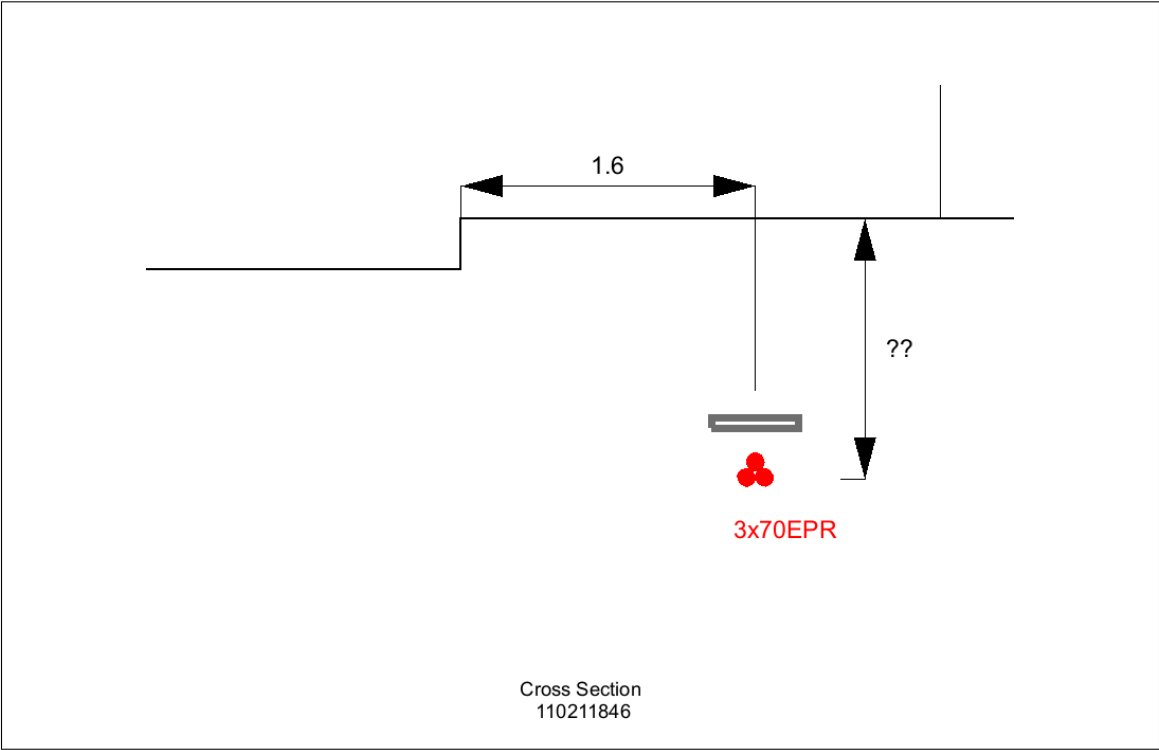
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Cross Section : 110211846



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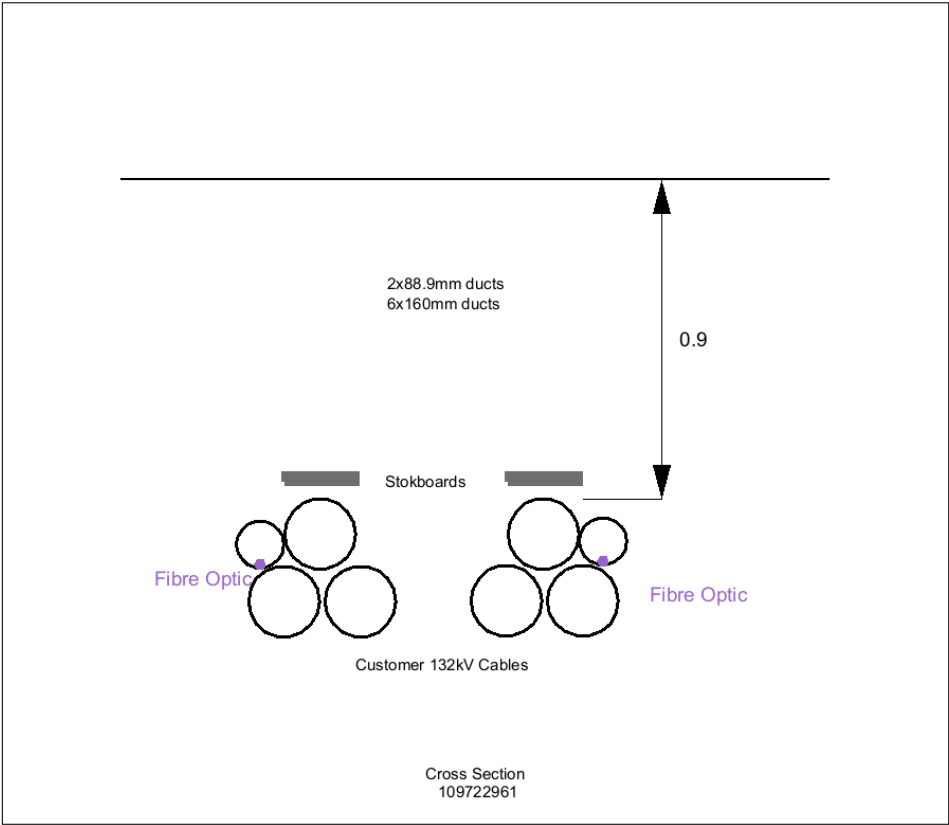
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Cross Section : 109722961



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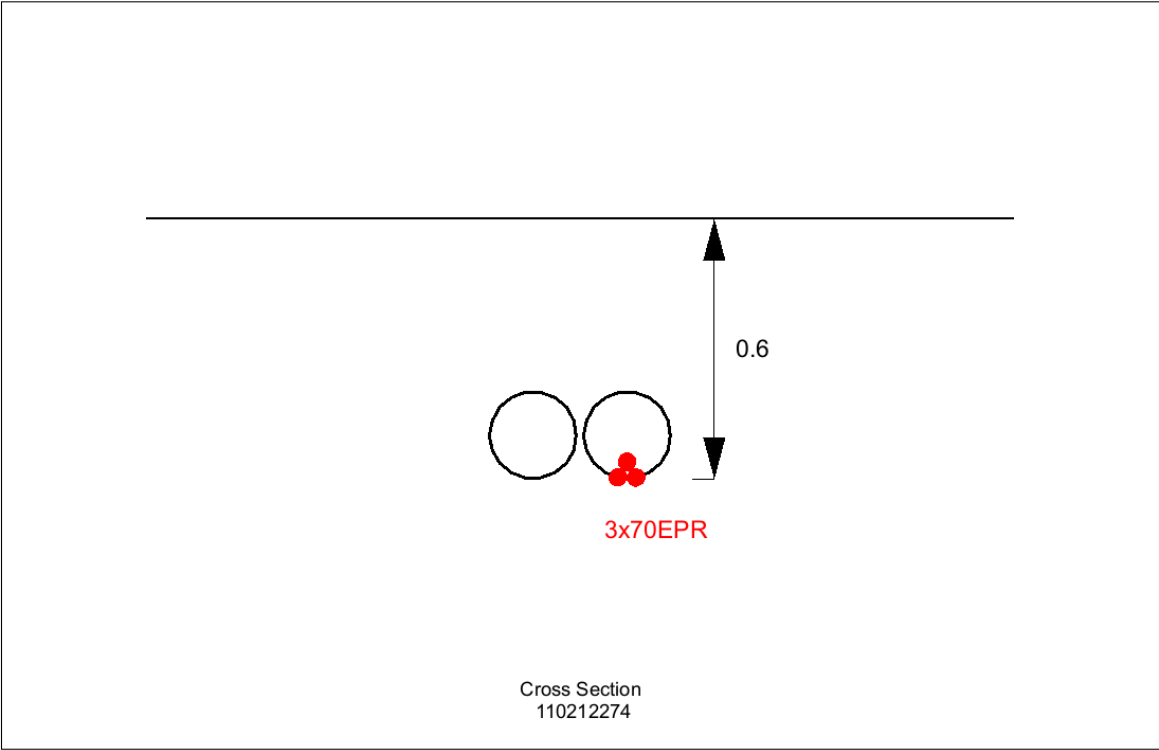
IF IN DOUBT - ASK! PHONE
0800 056 5866
EMERGENCY - If you damage
a cable or line
Phone 0800 783 8838 (24hrs)
URGENTLY



ALWAYS LOOK UP BEFORE
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Cross Section : 110212274



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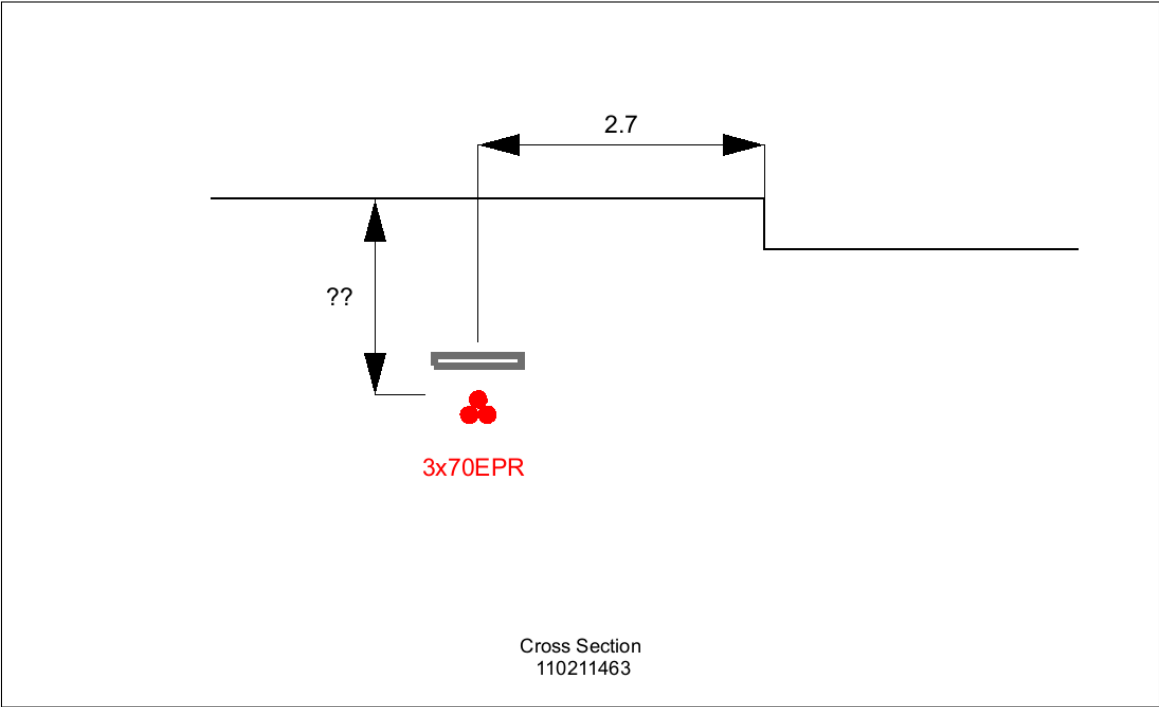
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Cross Section : 110211463



Cross Section
110211463

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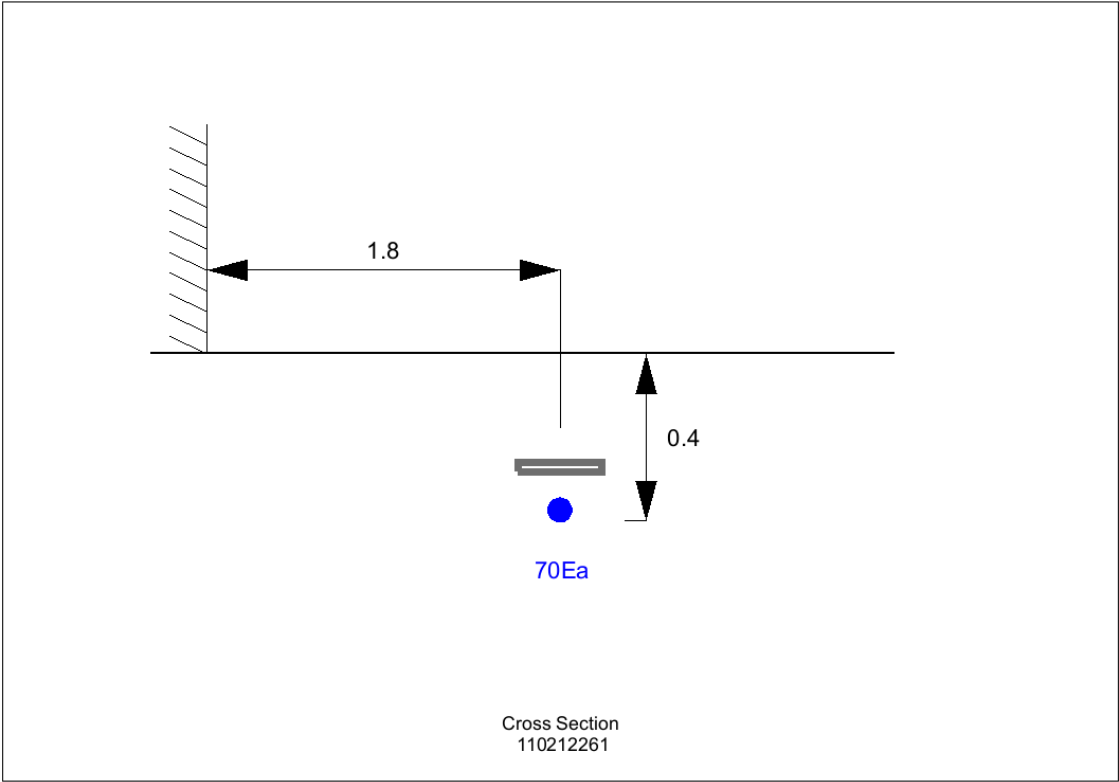
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Cross Section : 110212261



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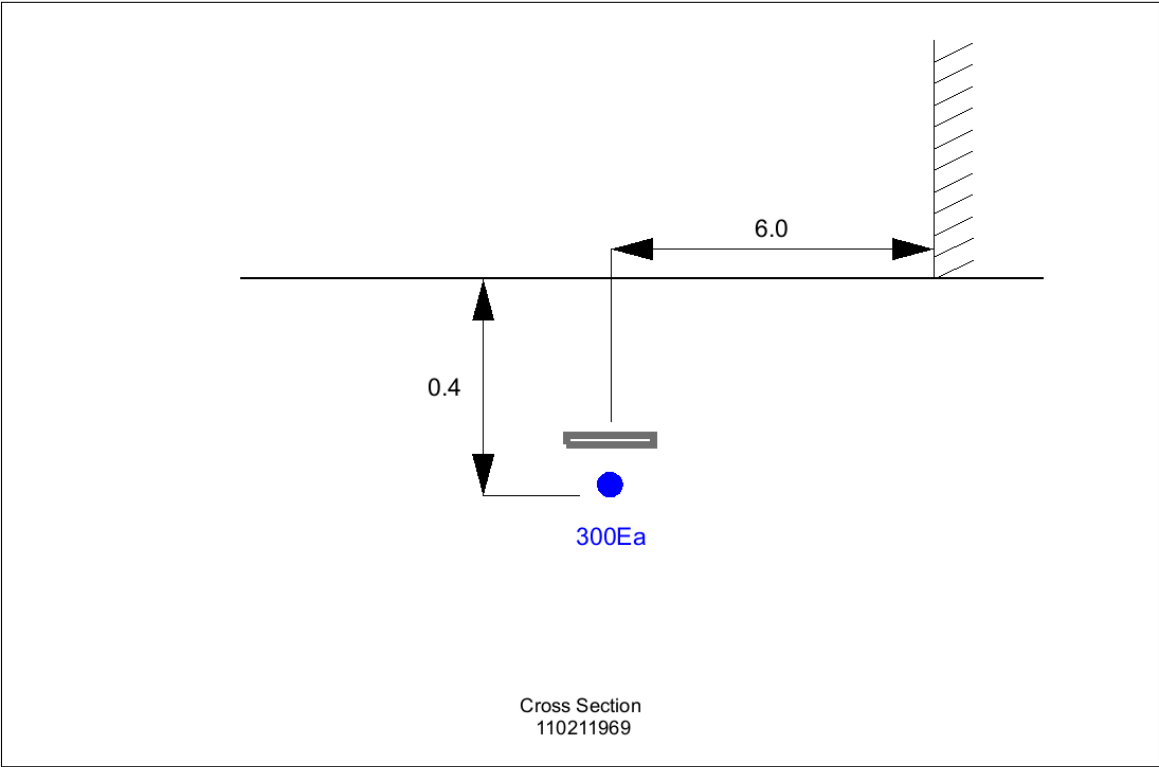
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Cross Section : 110211969



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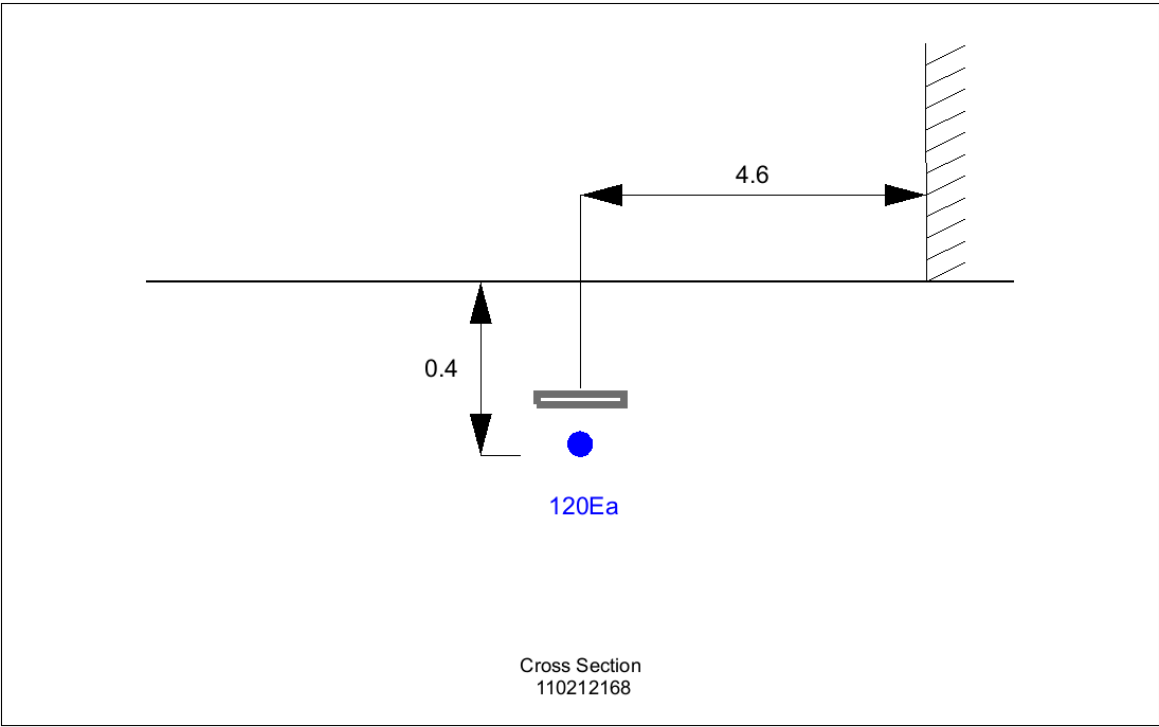
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Cross Section : 110212168



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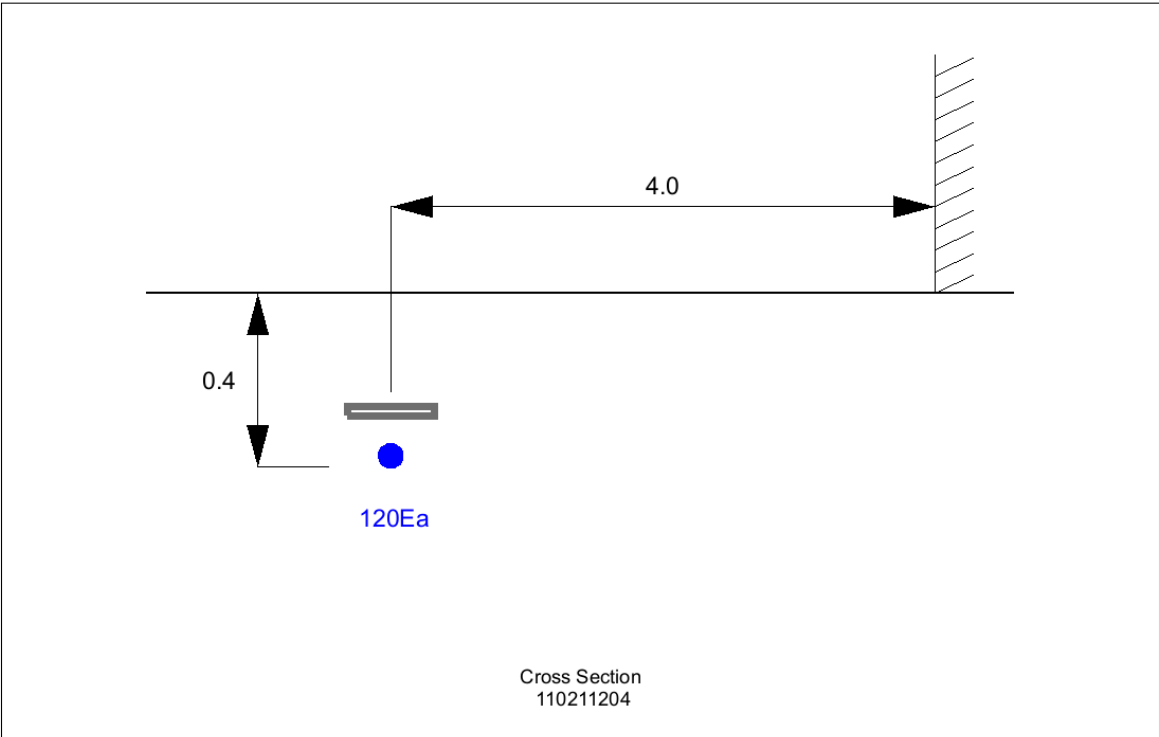
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Cross Section : 110211204



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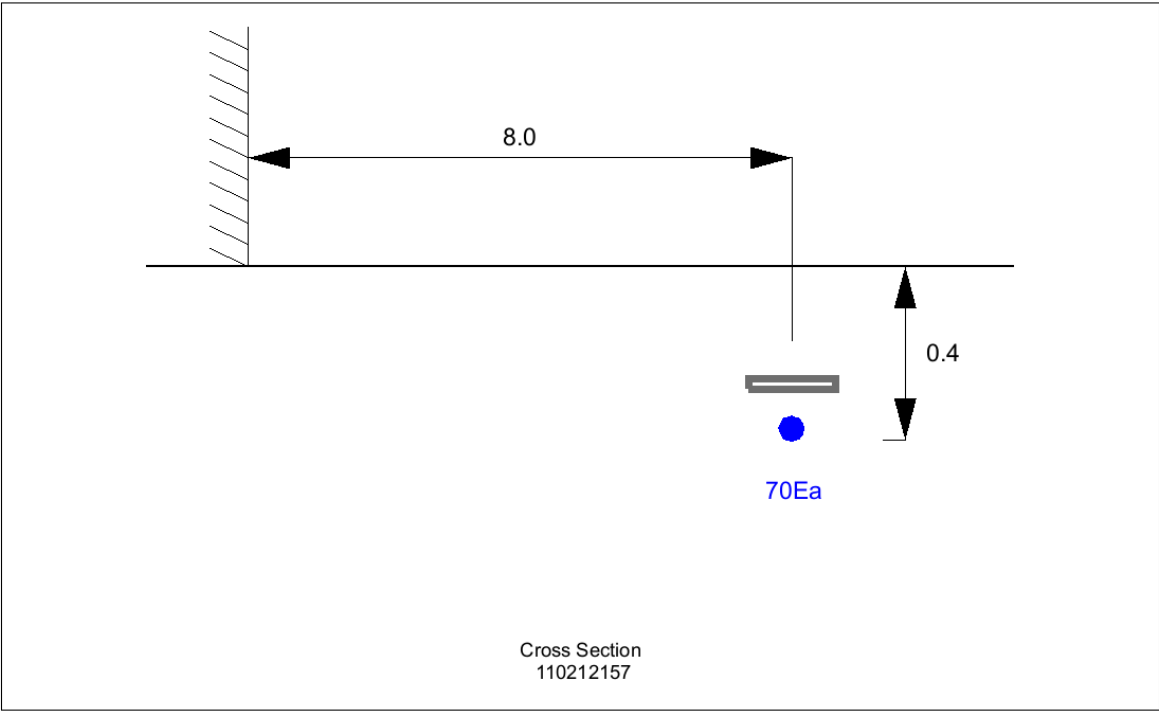
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Cross Section : 110212157



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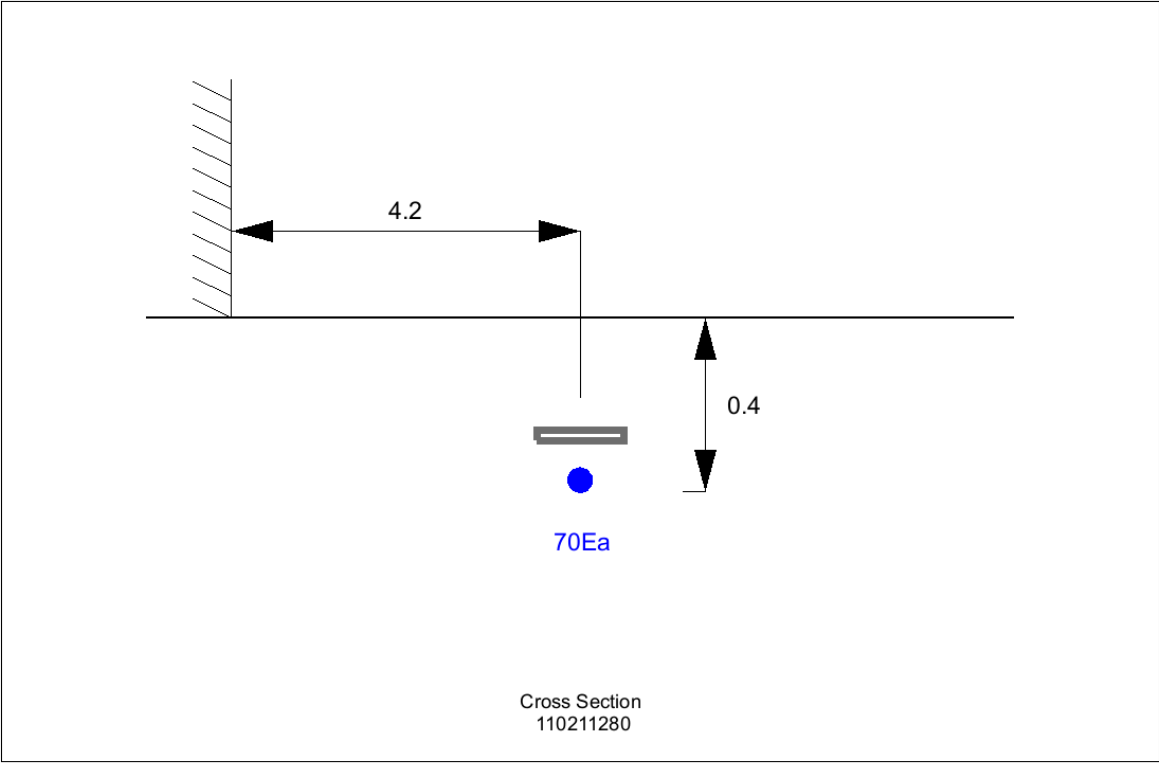
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Cross Section : 110211280



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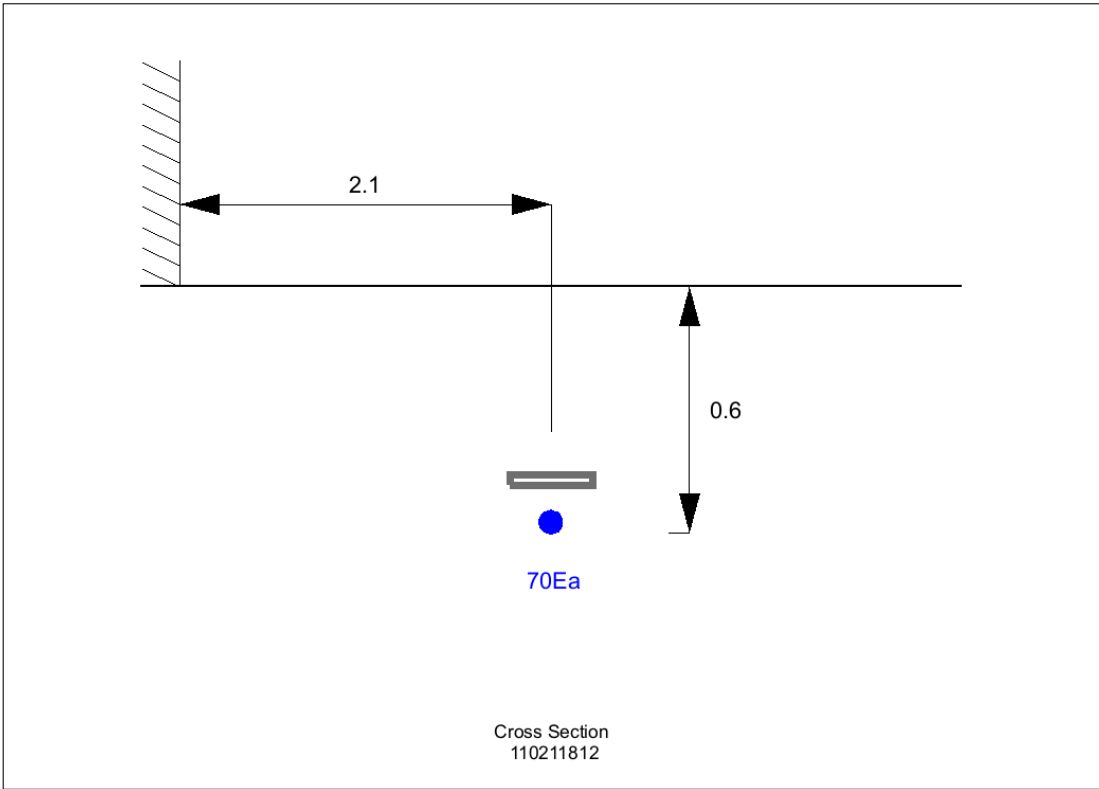
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Cross Section : 110211812



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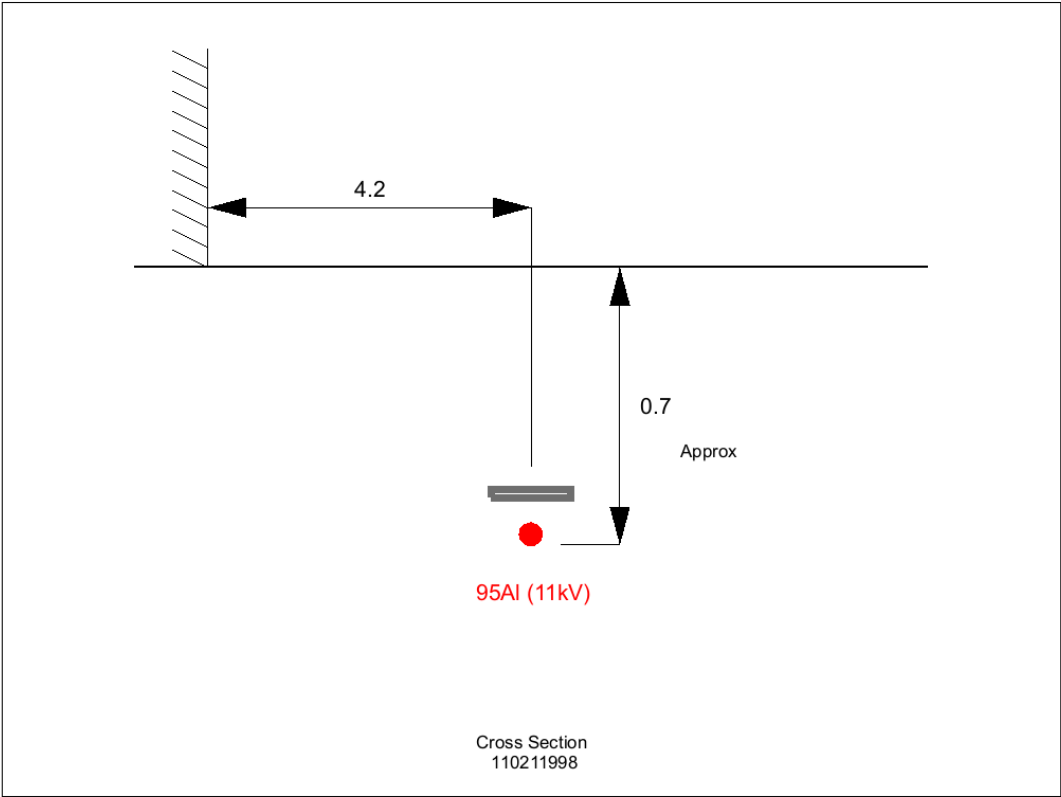
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Cross Section : 110211998



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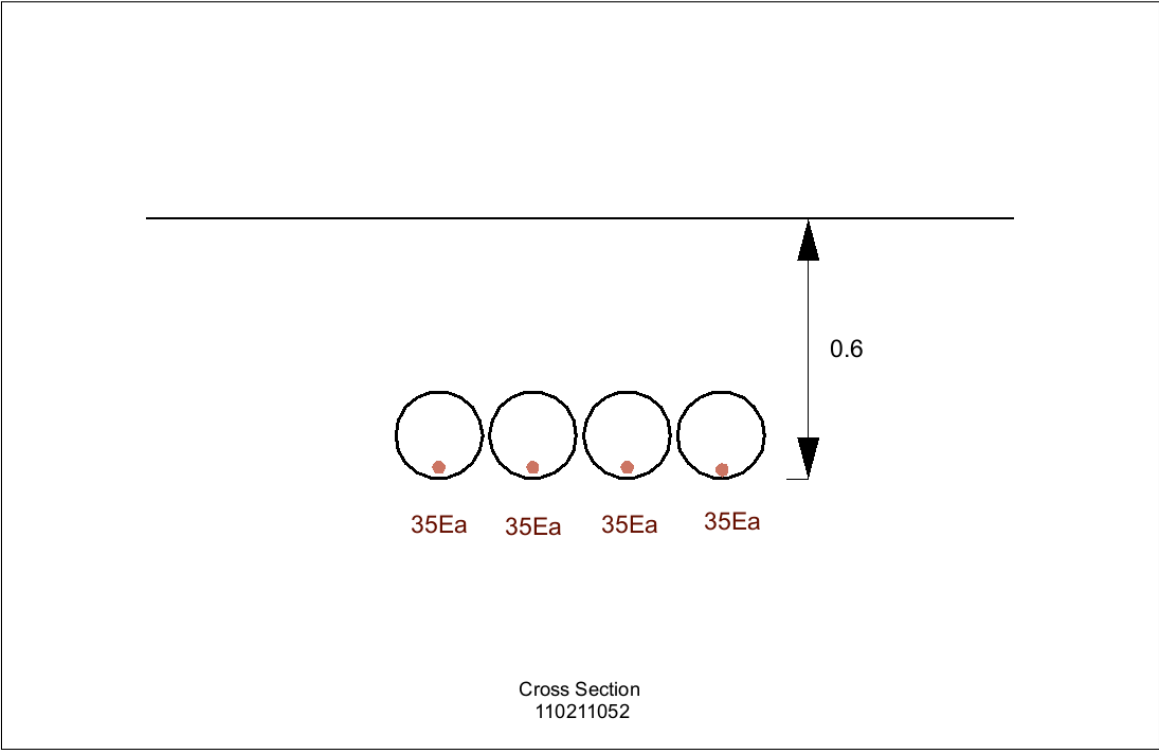
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Cross Section : 110211052



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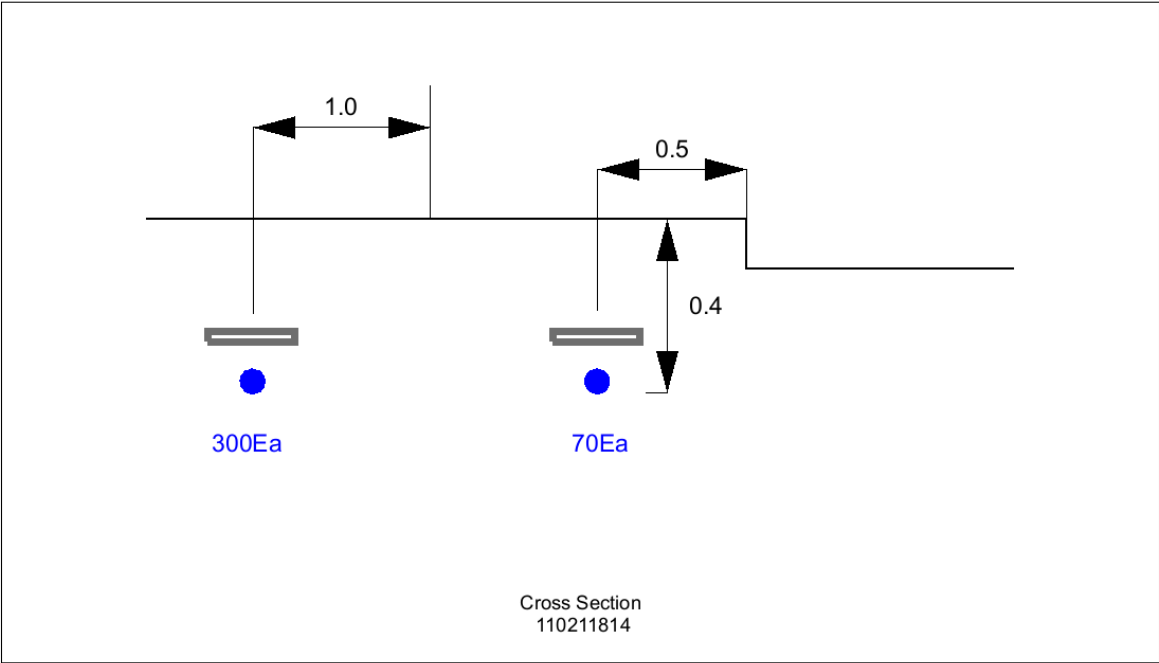
IF IN DOUBT - ASK! PHONE
0800 056 5866
EMERGENCY - If you damage
a cable or line
Phone 0800 783 8838 (24hrs)
URGENTLY



ALWAYS LOOK UP BEFORE
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Cross Section : 110211814



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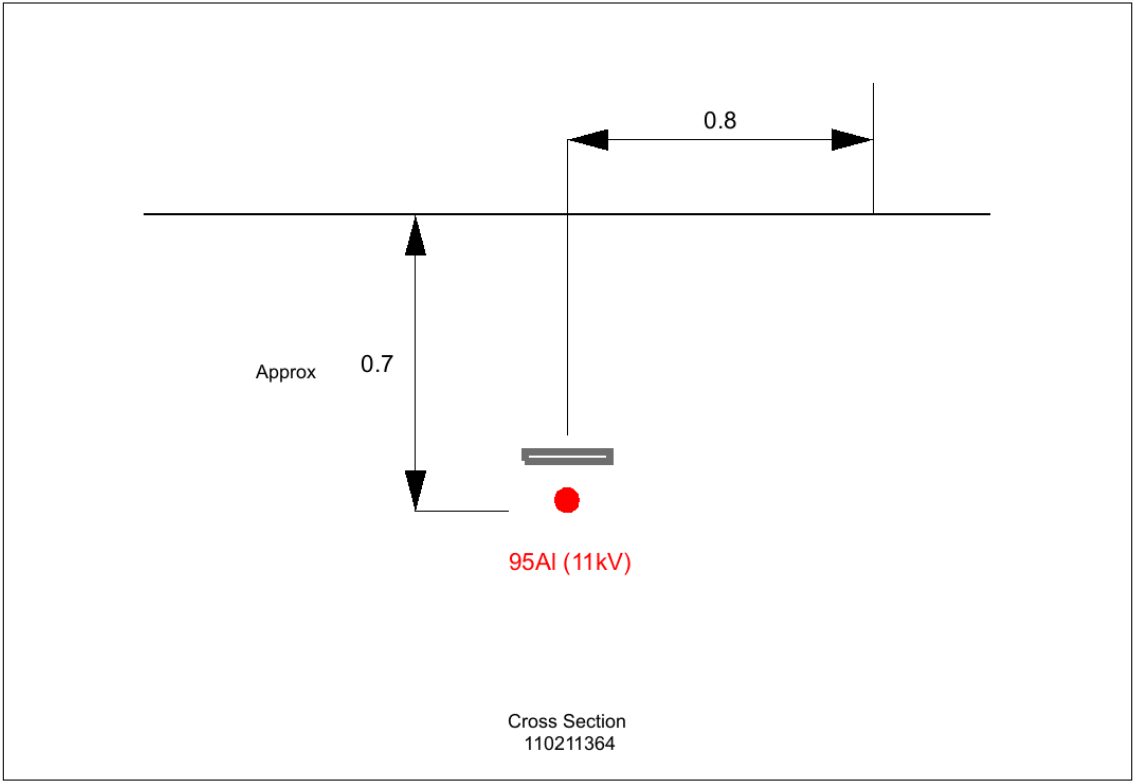
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Cross Section : 110211364



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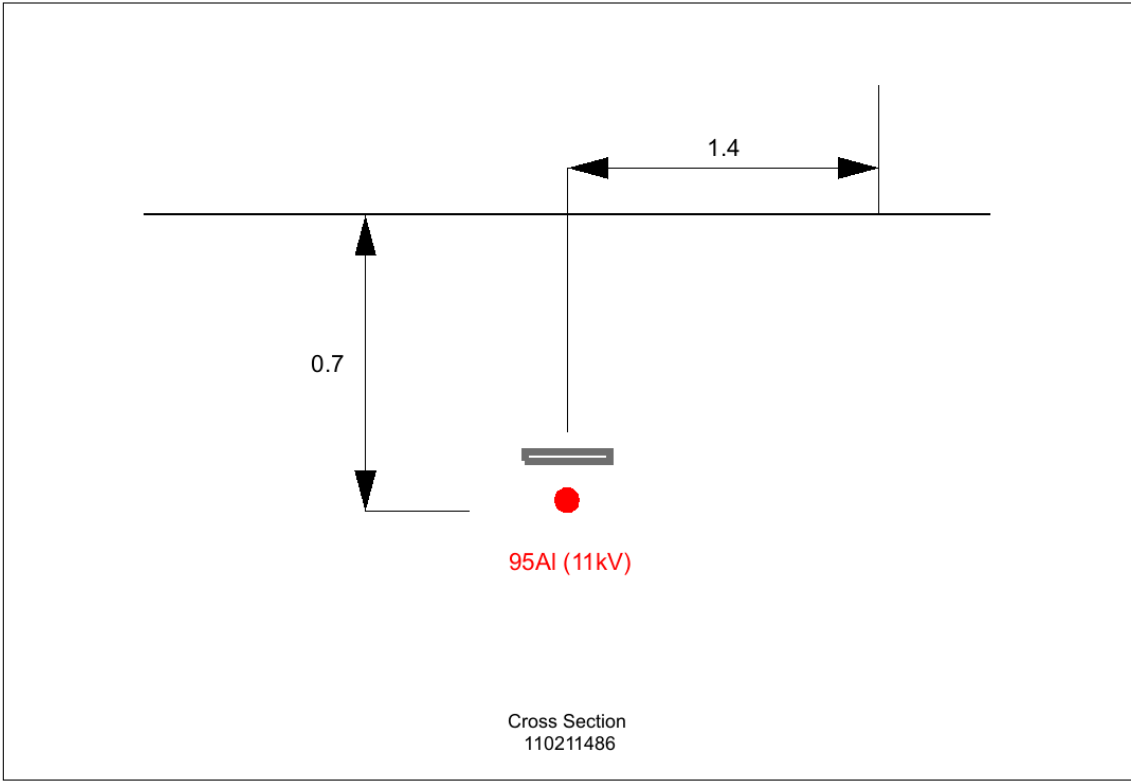
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Cross Section : 110211486



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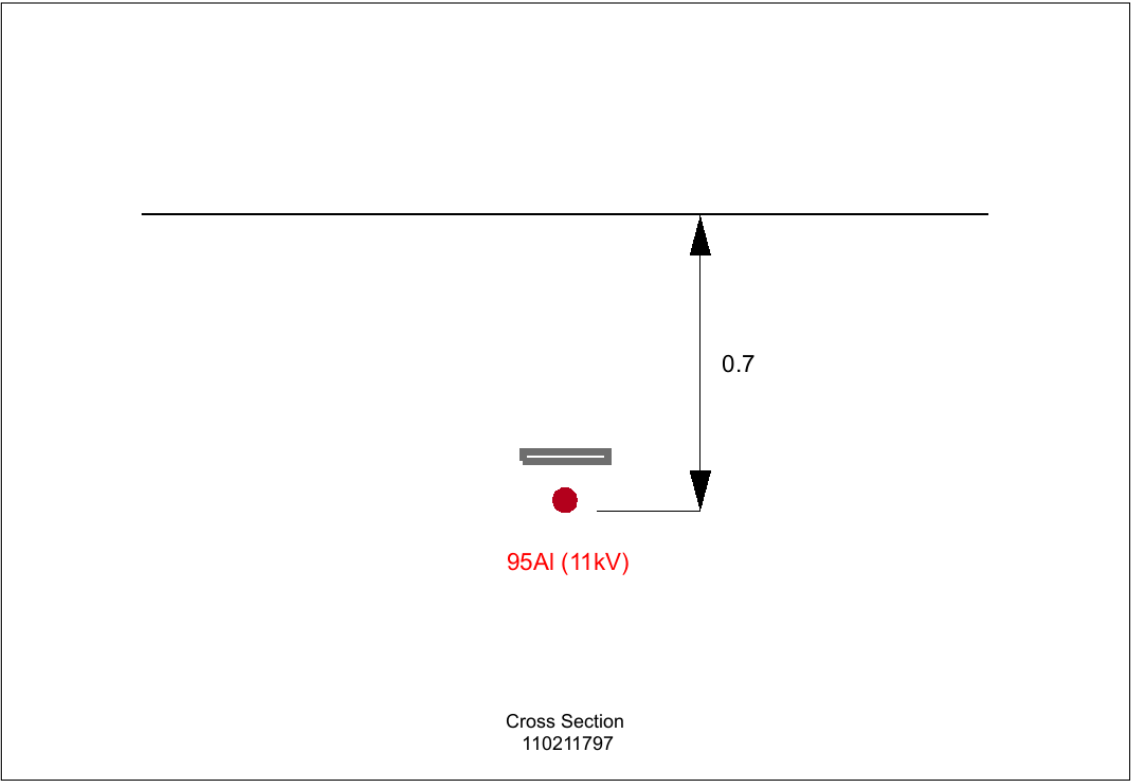
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Cross Section : 110211797



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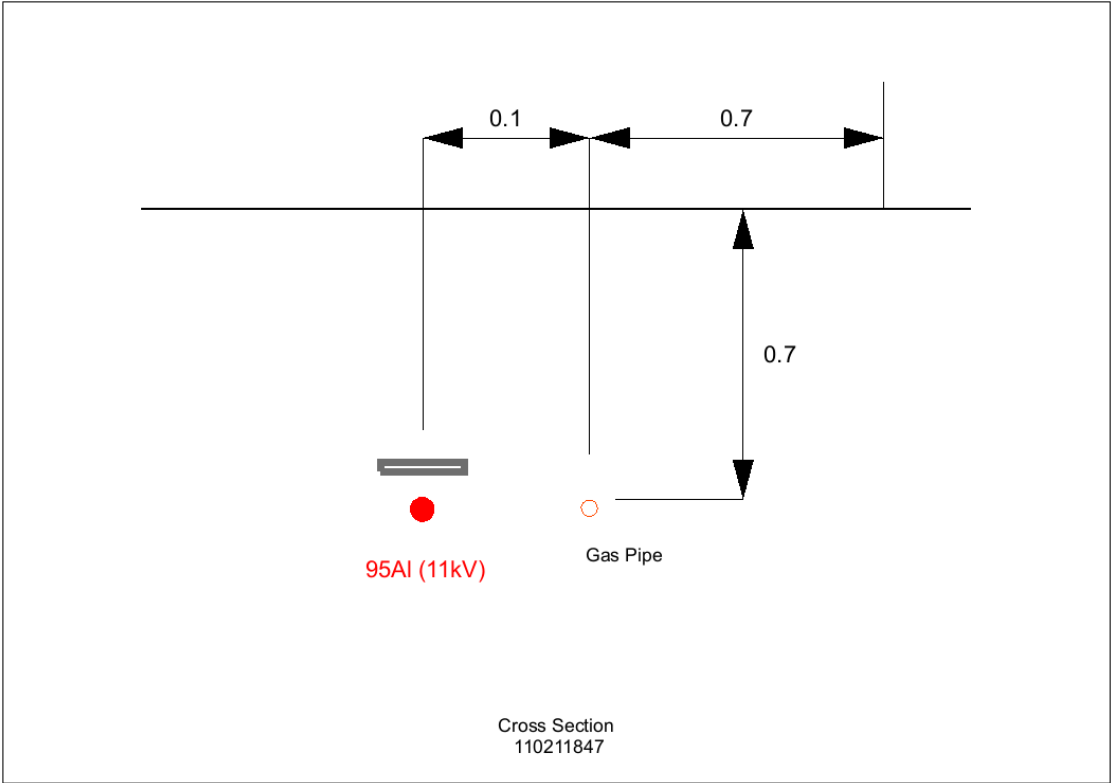
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Cross Section : 110211847



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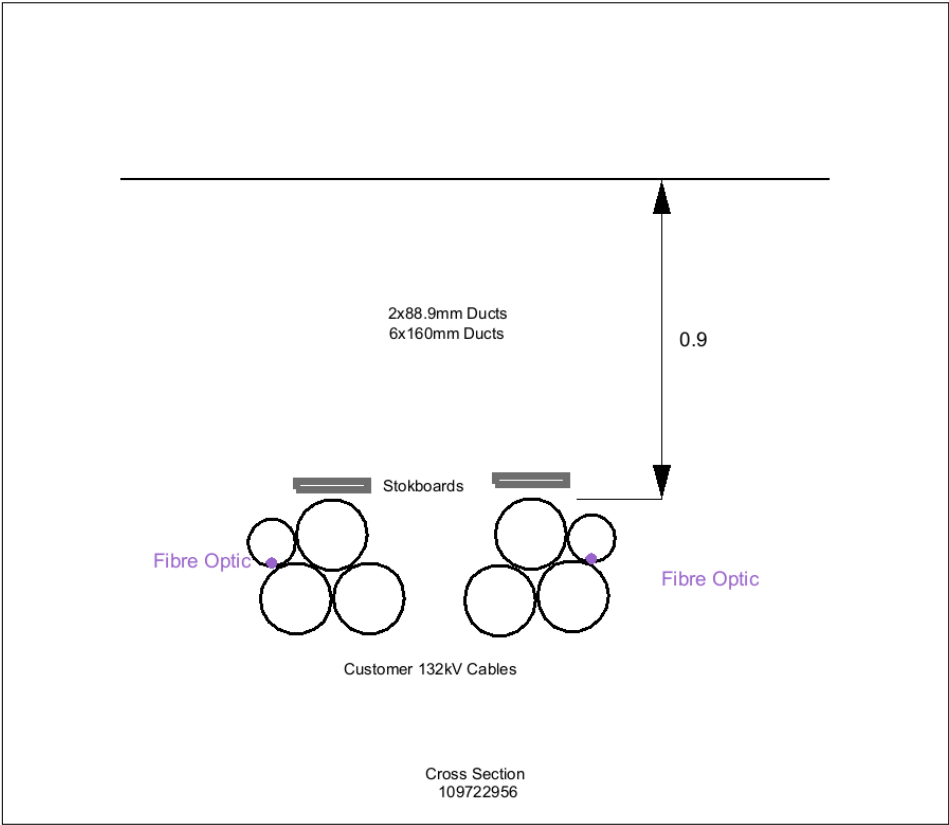
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Cross Section : 109722956



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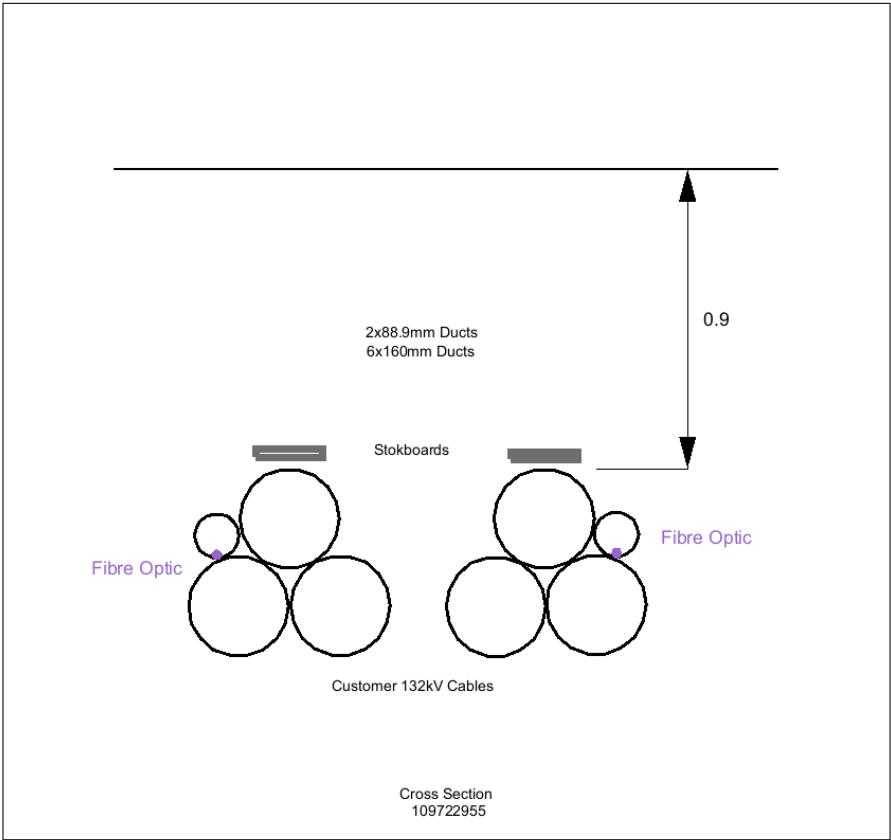
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Cross Section : 109722955



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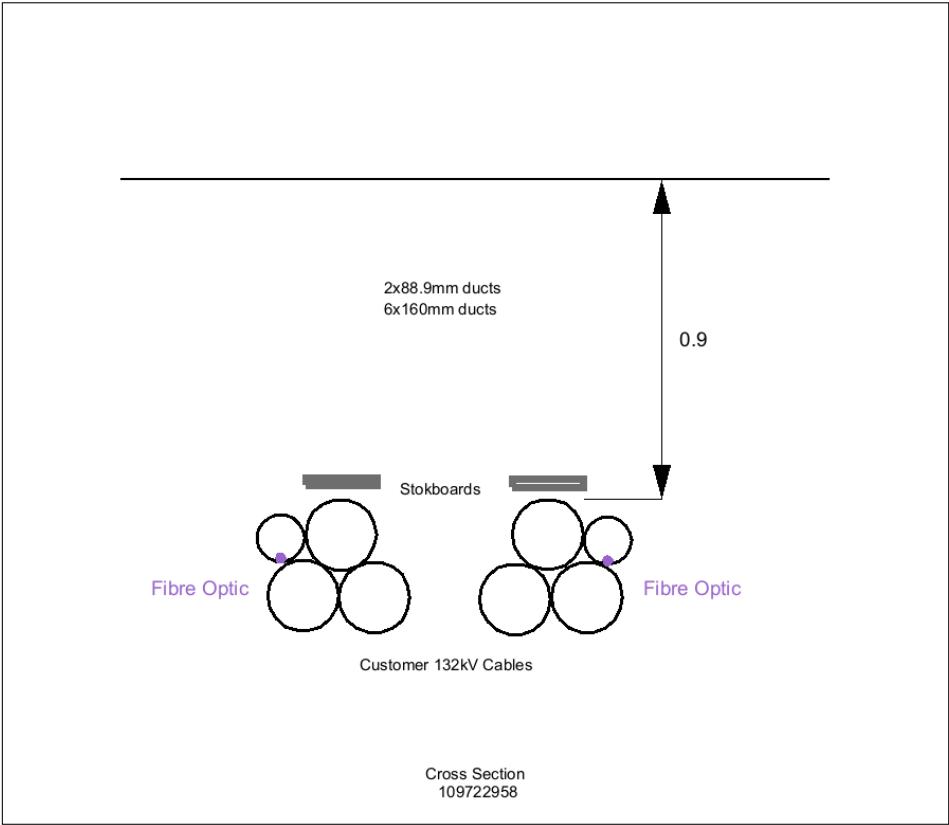
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Cross Section : 109722958



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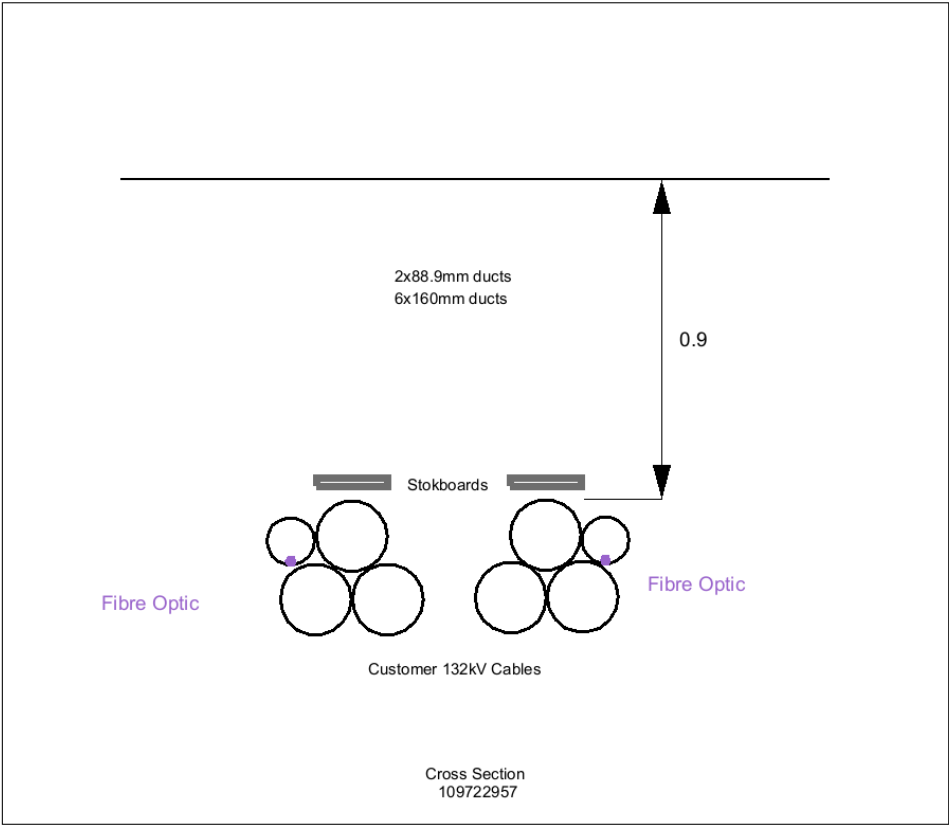
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Cross Section : 109722957



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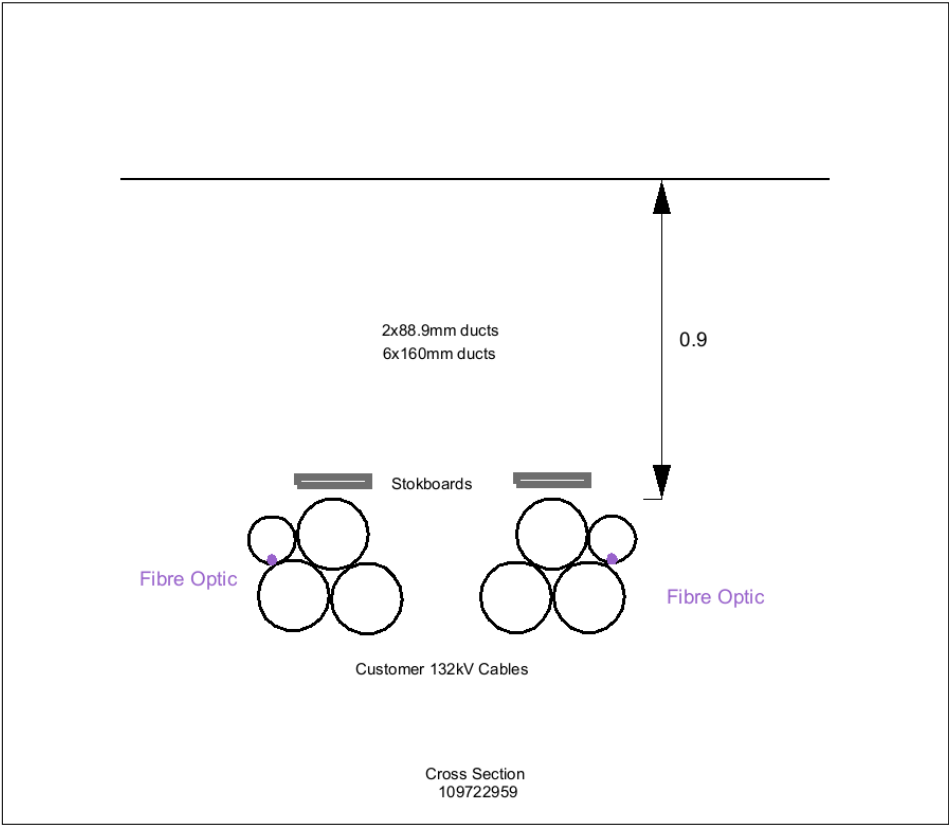
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Cross Section : 109722959



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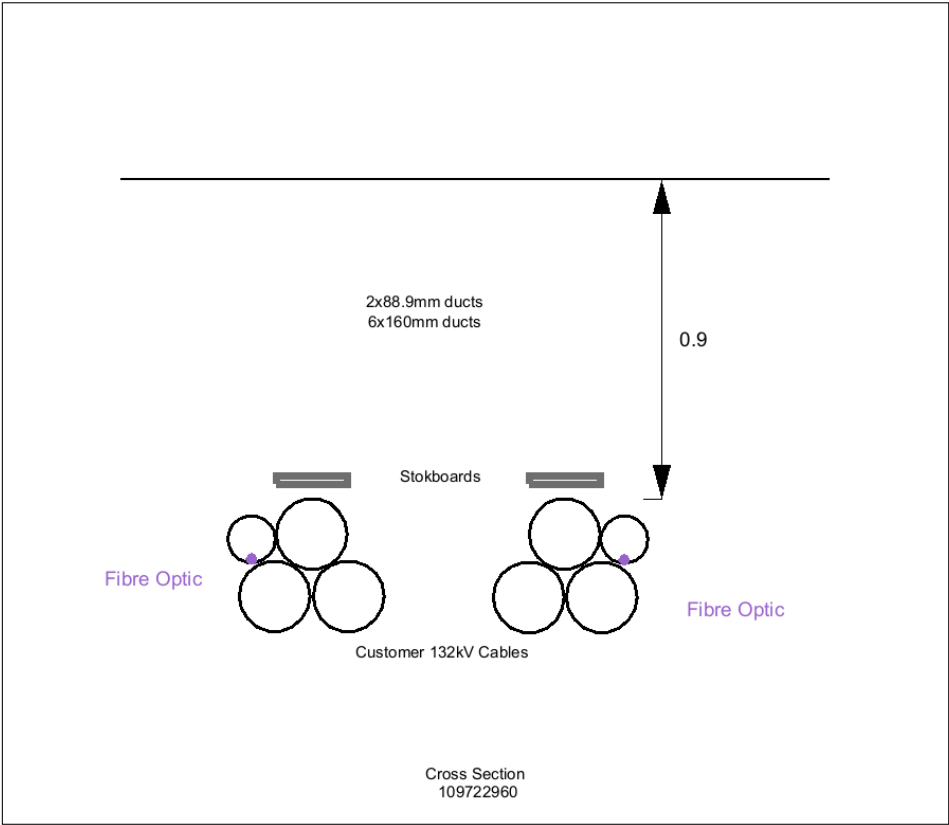
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Cross Section : 109722960



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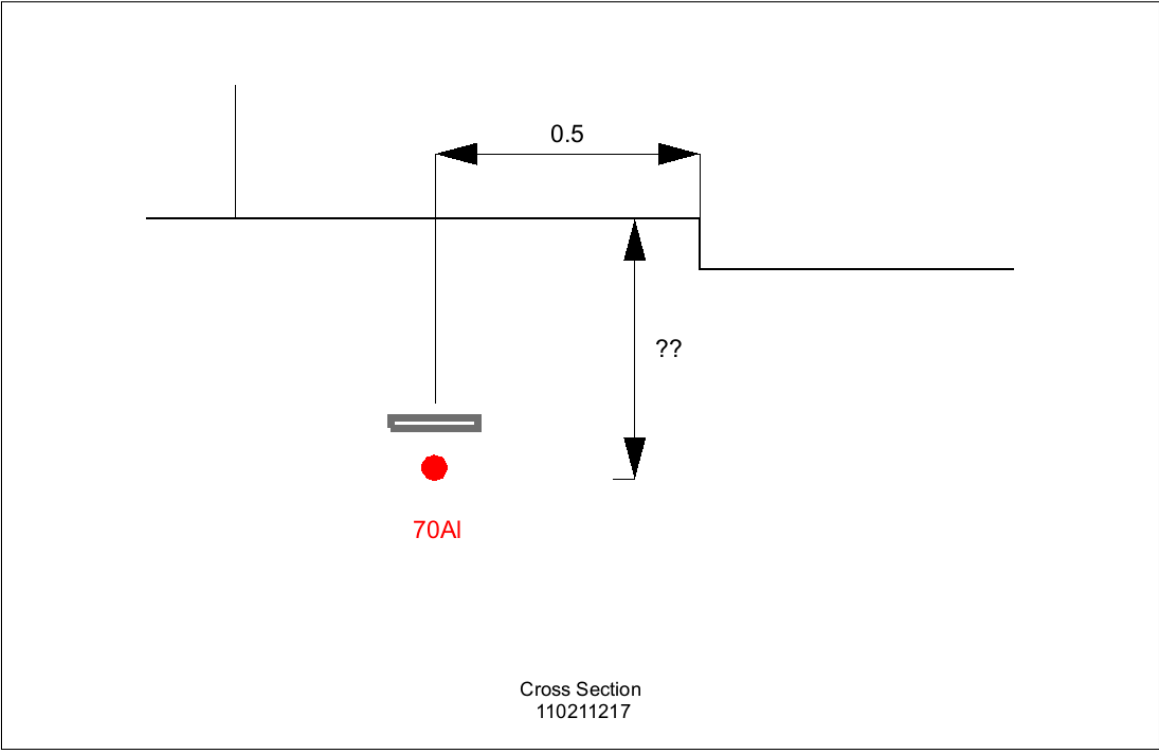
IF IN DOUBT - ASK! PHONE
0800 056 5866
EMERGENCY - If you damage
a cable or line
Phone 0800 783 8838 (24hrs)
URGENTLY



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

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Cross Section : 110211217



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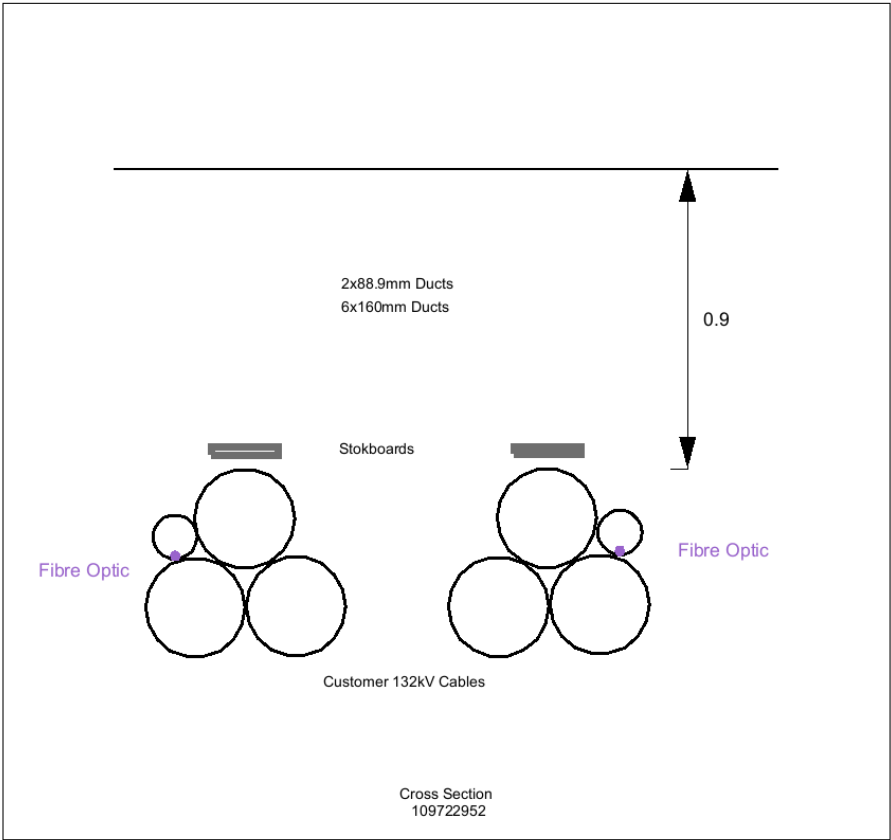
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Cross Section : 109722952



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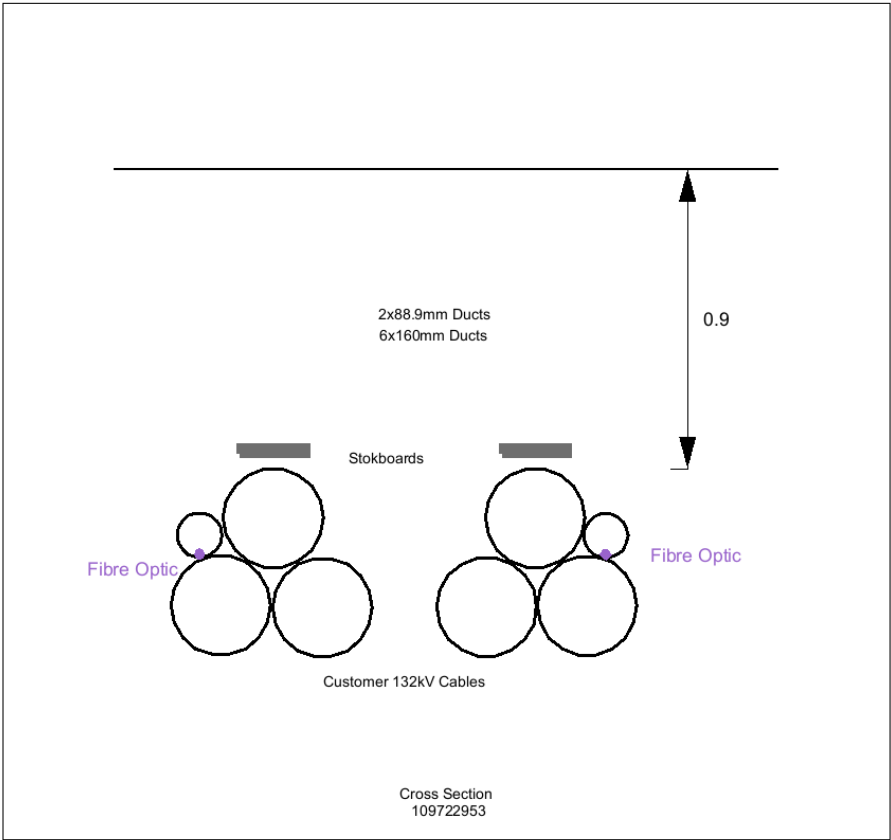
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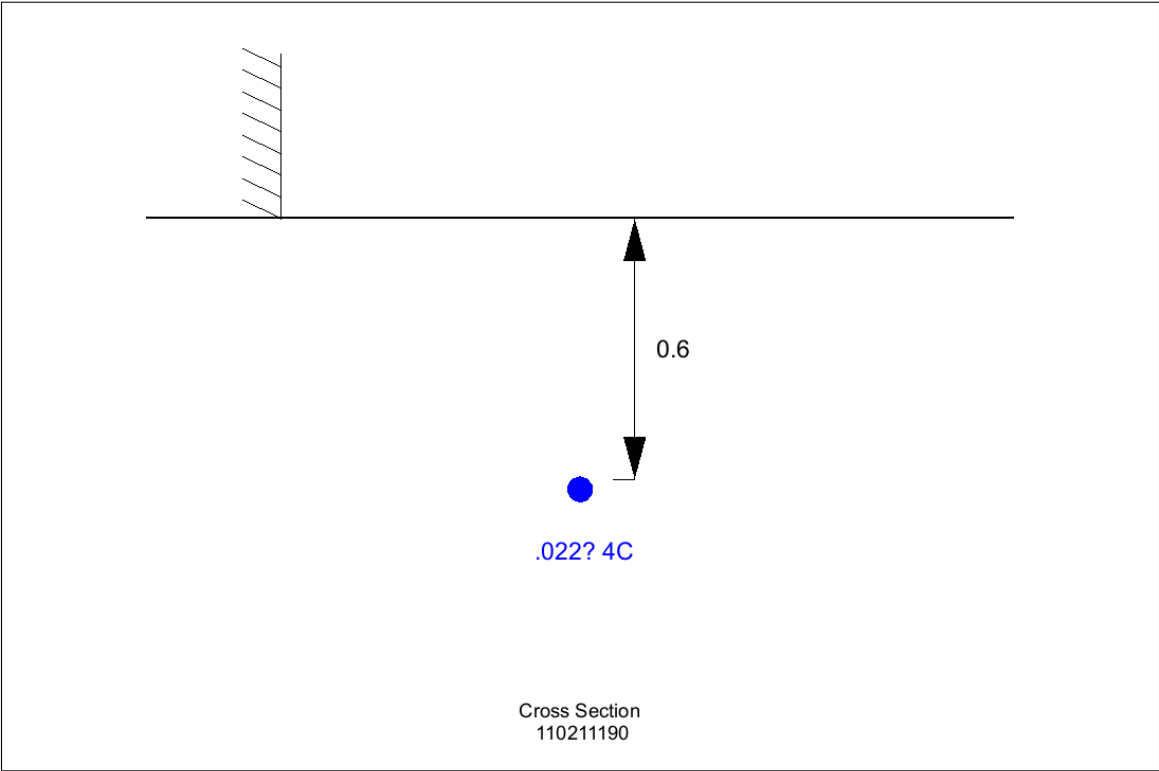
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Cross Section : 110211190



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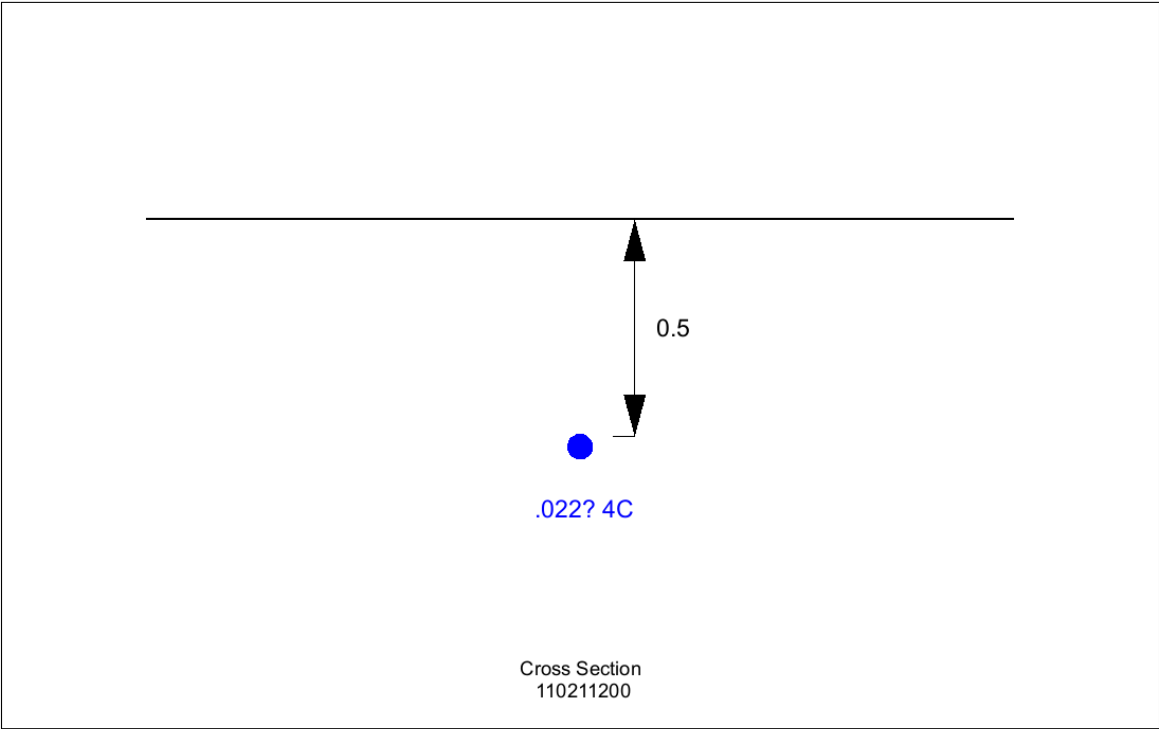
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Cross Section : 110211200



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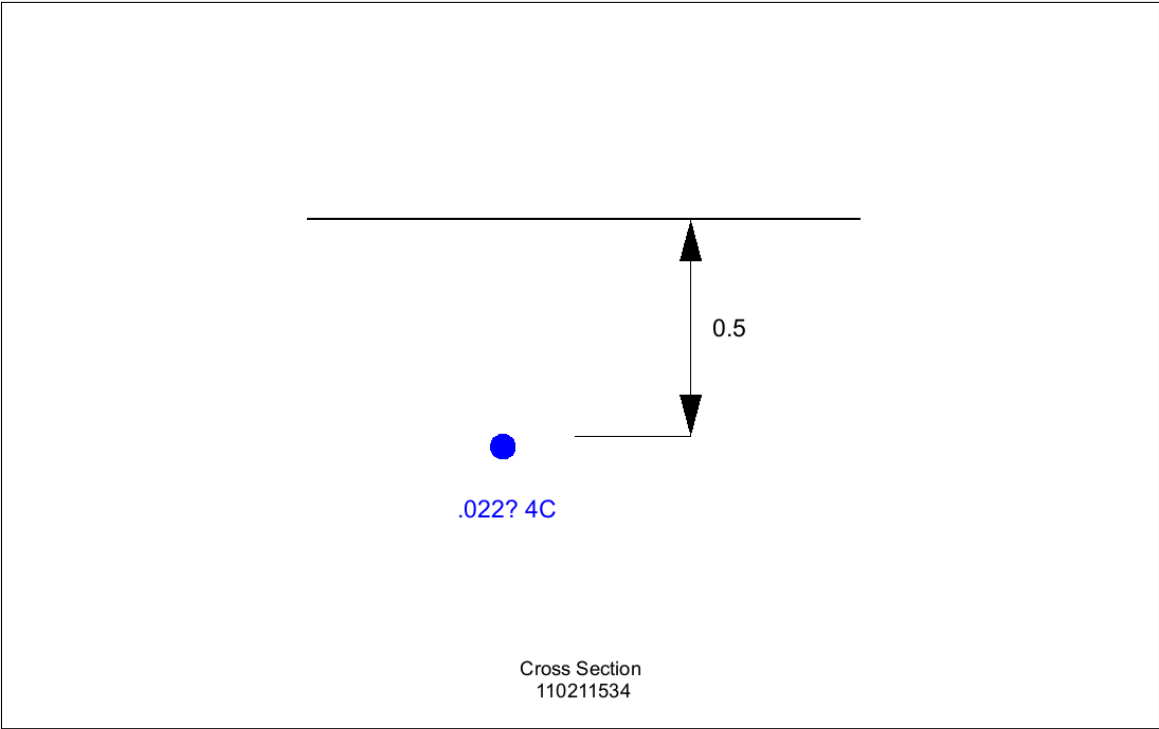
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Cross Section : 110211534



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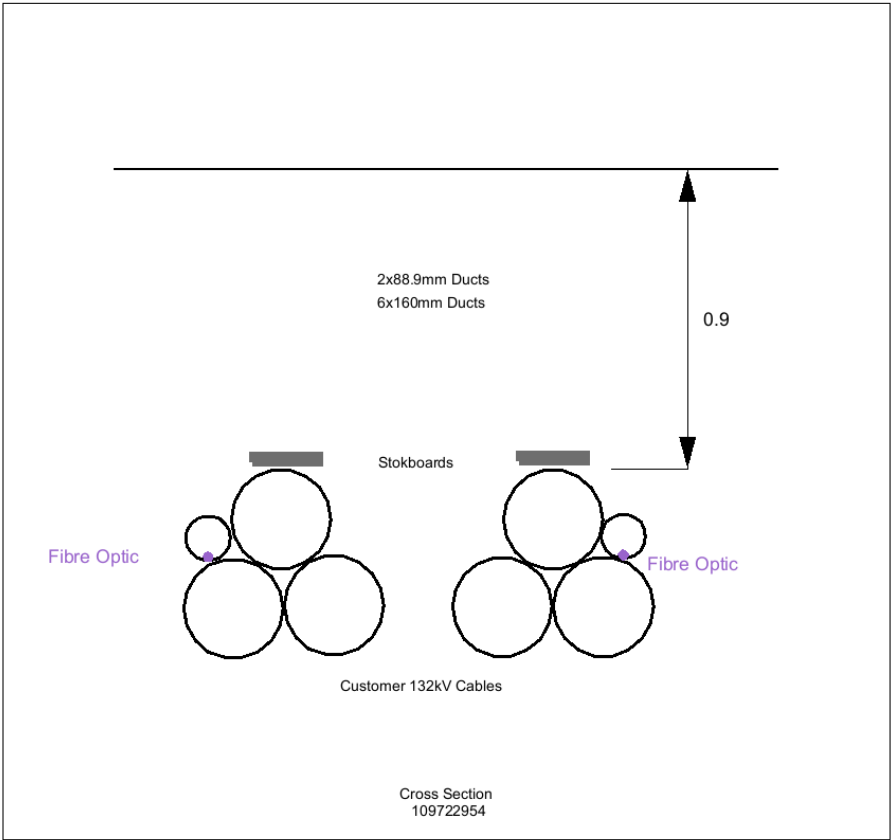
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Cross Section : 109722954



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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:

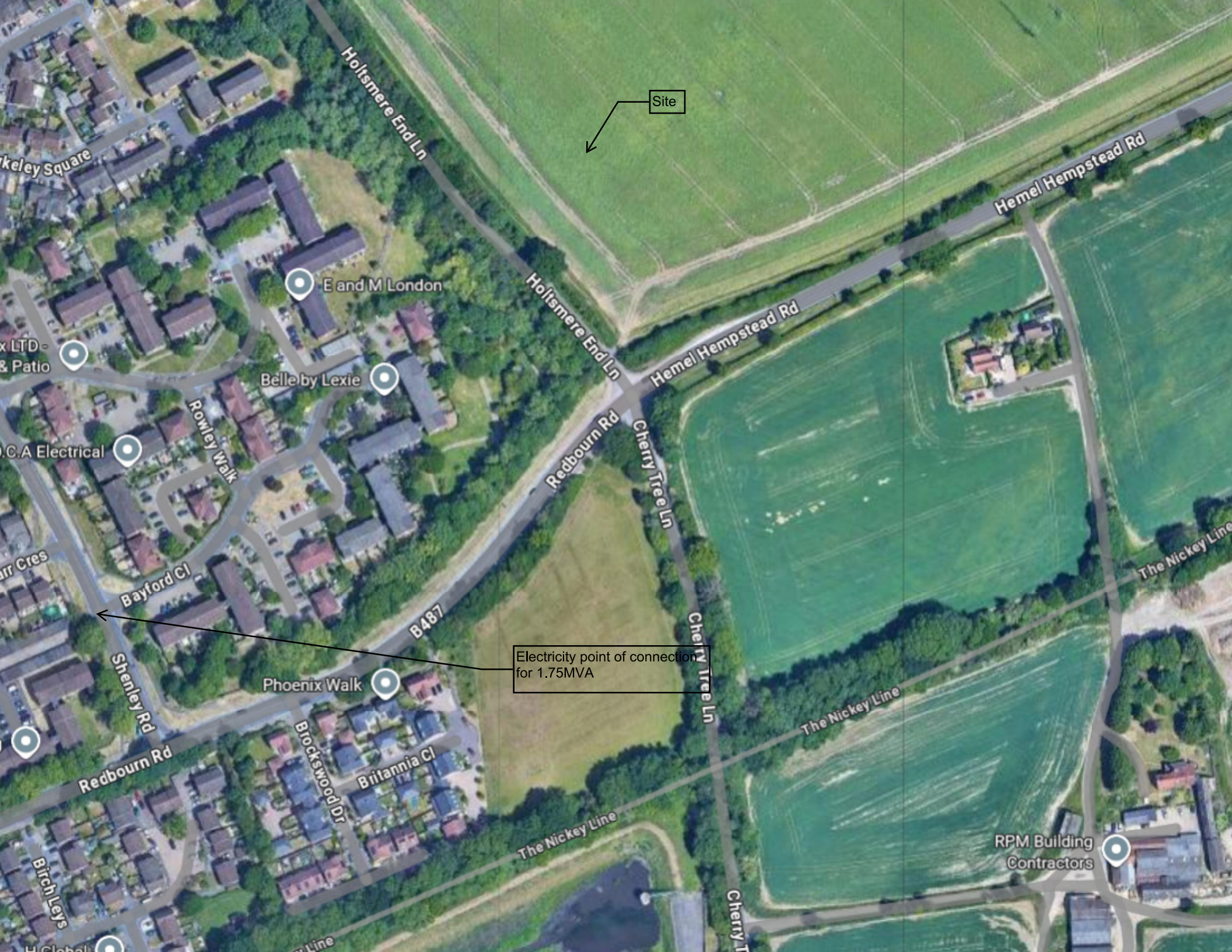
1. Use your phone camera to scan the QR code:
2. Provide feedback on what you have found on site (good or bad)
3. Upload a photo if needed



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

UK Power Networks, working with LSBUD

Appendix 7 – Electricity POC Location Plan



Site

Electricity point of connection
for 1.75MVA

E and M London

Belleby Lexie

Phoenix Walk

RPM Building
Contractors

Holtsmere End Ln

Hemel Hempstead Rd

Holtsmere End Ln

Hemel Hempstead Rd

Redbourn Rd

Cherry Tree Ln

Cherry Tree Ln

The Nickey Line

The Nickey Line

The Nickey Line

Cherry T

keley Square

x LTD =
& Patio

C.A Electrical

rr Cres

Bayford Cl

Rowley Walk

Shenley Rd

Redbourn Rd

Brockwood Dr

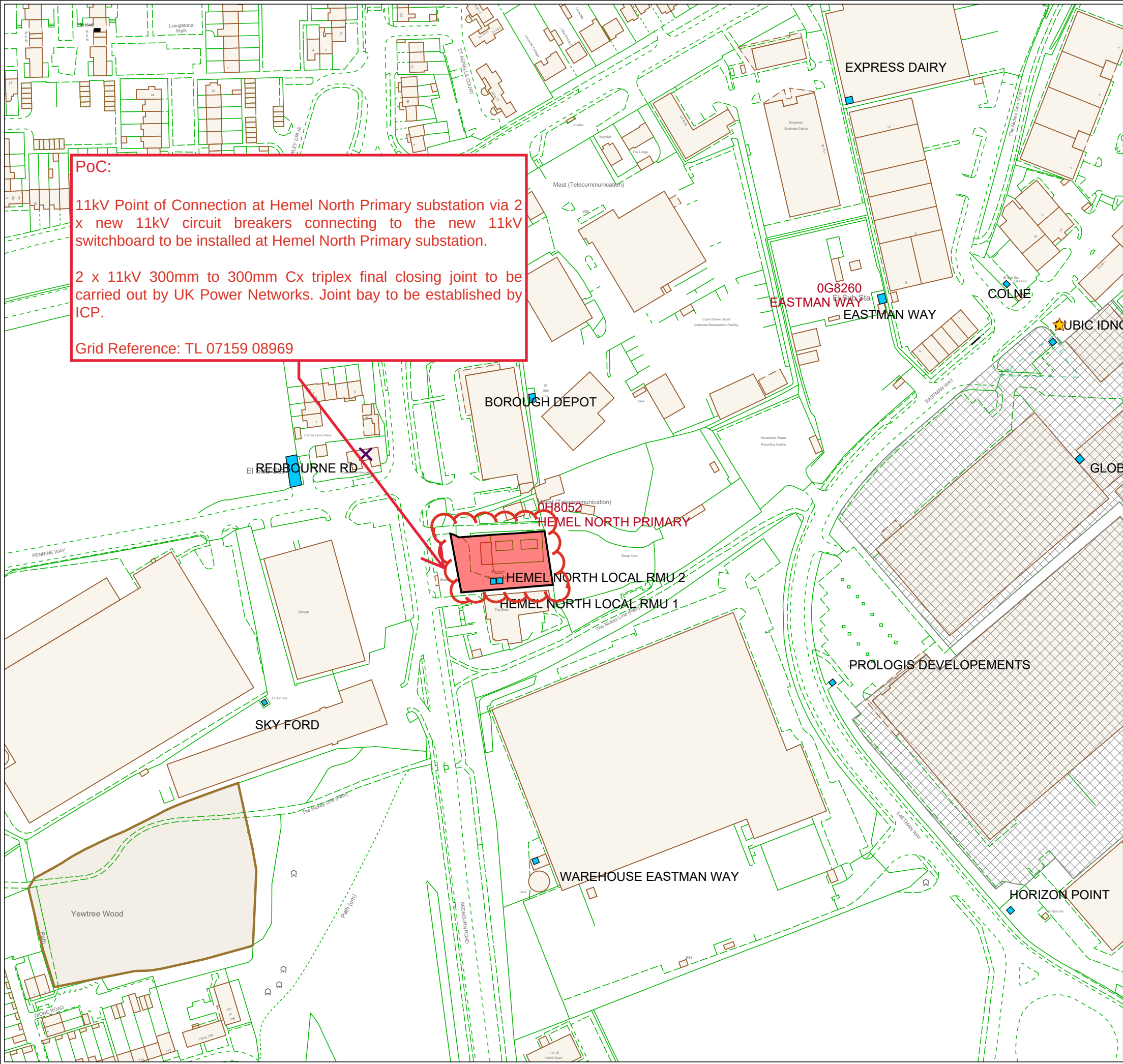
Britannia Cl

Birch Leys

H Global

Line

Appendix 8 – 8200079608 Hemel Hempstead Road AL3 7AU – POC



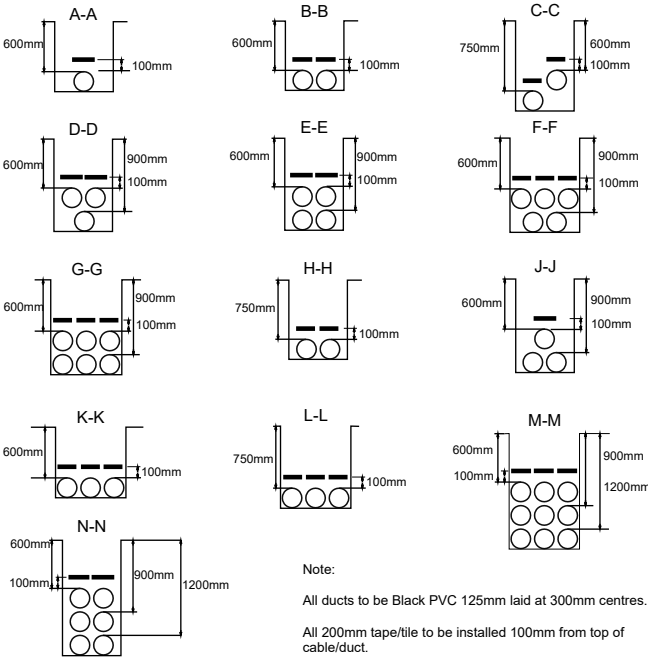
PoC:

11kV Point of Connection at Hemel North Primary substation via 2 x new 11kV circuit breakers connecting to the new 11kV switchboard to be installed at Hemel North Primary substation.

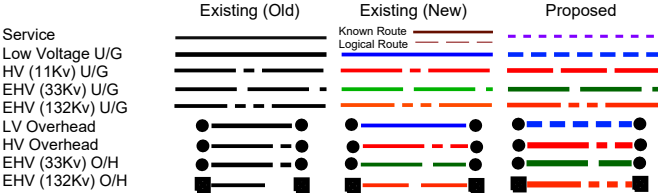
2 x 11kV 300mm to 300mm Cx triplex final closing joint to be carried out by UK Power Networks. Joint bay to be established by ICP.

Grid Reference: TL 07159 08969

STANDARD CROSS SECTIONS FOR ROAD CROSSINGS



Legend



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

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

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



Proposals For :

Plotted On: 14/11/2025
Plotted By: Dragos Alecu

Scale 1:2023
(when plotted at A3)
Map Centre : TL 07212 08992

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Appendix 9 - Existing Telecoms