

This plan (or the attached plan) shows the location of those cables to be constructed and owned by Energy Assets Networks (EAN) by virtue of being a licensed Independent Distribution Network Operator (IDNO). Electric cables owned by other distribution companies or third parties may also be present in this area but are not shown on this plan. Information with regards to such cables should be obtained from the relevant owners. No warranties are given with regard to the accuracy of the information shown on this plan. Services, connections etc. are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by EAN or its agents, servants or sub-contractors for any error or omission contained herein. Safe digging practices, in accordance with HSEG47, must be used to verify and establish the actual position of Cables, services and other apparatus on site before any mechanical plant is used. It is your responsibility to ensure that plant location information is provided to all persons (whether direct labour or sub-contractors) working for you on or near electric apparatus. Information included on this plan should not be referred to beyond a period of 28 days from the date of issue. If your works are close to EAN apparatus please contact assetenquiries@energyassetsnetworks.co.uk for further advice.

CABLE SIZE (mm ²) & TYPE	MAXIMUM PULLING TENSION NEWTON (kgf)	MINIMUM DUCT INTERNAL DIAMETER (mm)	MINIMUM BENDING RADIUS
95mm ² - 3ph ALUMINUM WAVEFORM	3000 (308)	125	550
185mm ² - 3ph ALUMINUM WAVEFORM	7000 (714)	125	700
300mm ² - 3ph ALUMINUM WAVEFORM	7000 (714)	125	850

CABLE	LENGTH (m)
3x 1x300mm ² AL TRIPLEX XLPE (UKPN)	300
3x185mm ² W/F	403
3x95mm ² W/F	256

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