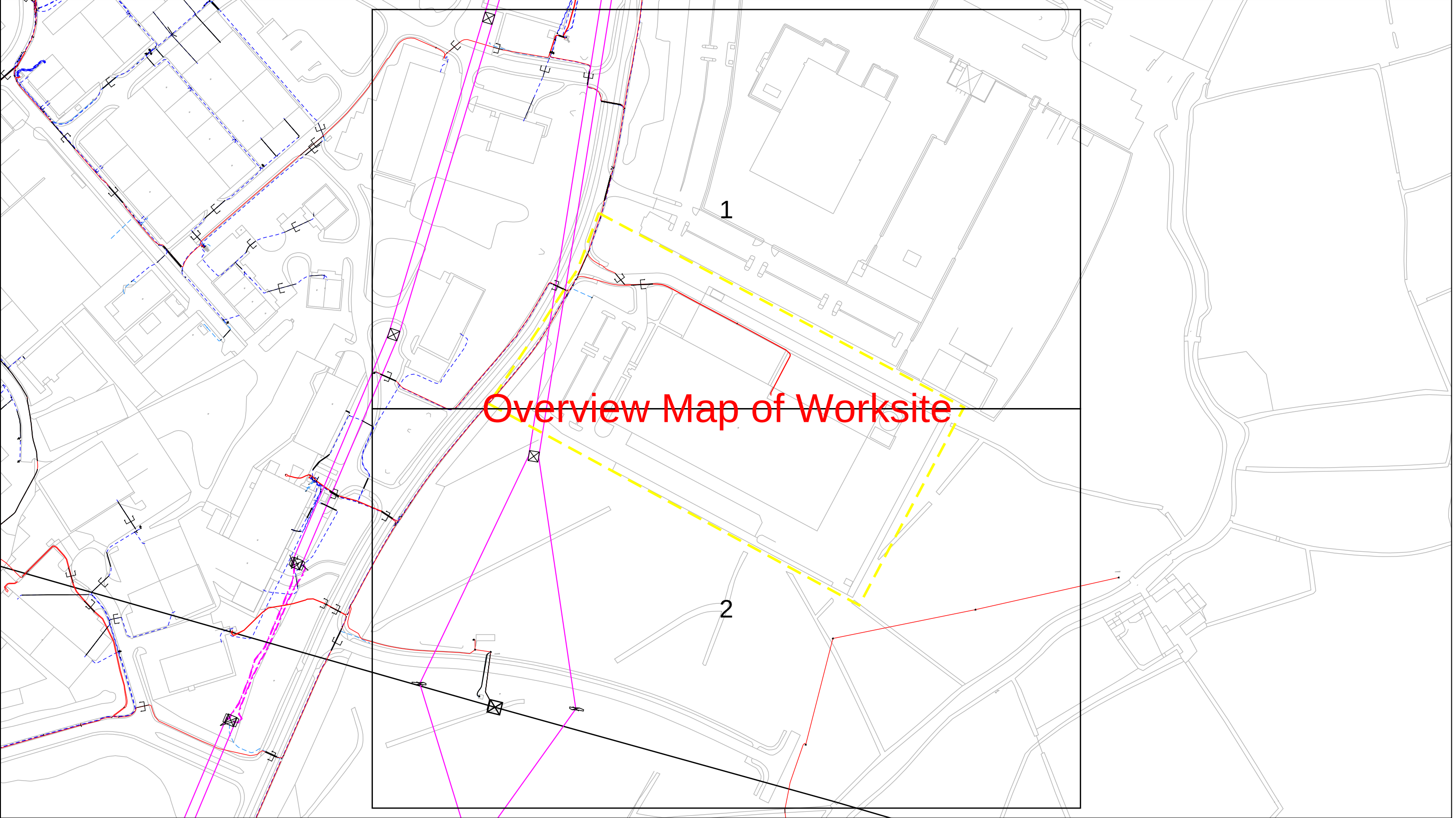




Contact Us

Mapping Enquiries: 0121 623 9780

General Enquiries: 0800 096 3080

Date Requested: 28/04/2026

Job Reference: 41328568

Site Location: 334817 186042

Requested by:

Mr Geraint Roberts

Your Scheme/Reference:

26/0154

Scale: 1:2563 (When plotted at A3)

IMPORTANT NOTICES

- This information is given as a guide only and its accuracy cannot be guaranteed. Services or recent additions to the network may not be shown.
- Cables, overhead lines & substations owned by other electricity network owners or private companies may be present and may not be shown.
- You should always verify exact locations of cables using a cable locator and by careful use of hand tools in accordance with HSE guidance note HSG47.
- When working within 10m of any overhead electric line you should follow the requirements of HSE Guidance Note GS6.
- For further advice on working near our electricity cables or lines, call our Contact Centre on 0800 096 3080.
- Advice should be sought from the National Grid Electricity Distribution Contact Centre for any work that is to take place in proximity to 66kV or 132kV underground cables and 66kV 132kV overhead lines – 0800 096 3080

Link Box ●	Overhead Line —○— PL —○— Service —○— LV —○— HV (11kV) —○— HV (33kV) —○— HV (66kV) —○— HV (132kV)	Underground Cable ---○--- PL ---○--- Service ---○--- LV ---○--- HV (11kV) ---○--- HV (33kV) ---○--- HV (66kV) ---○--- HV (132kV)	National Grid Telecoms —S—S— Private Cables —S—S— PME Earth —E— Underground Earth —E—	Pilot Cables —P—P— Pole Mounted Transformer ○ Ground Mounted Transformer □
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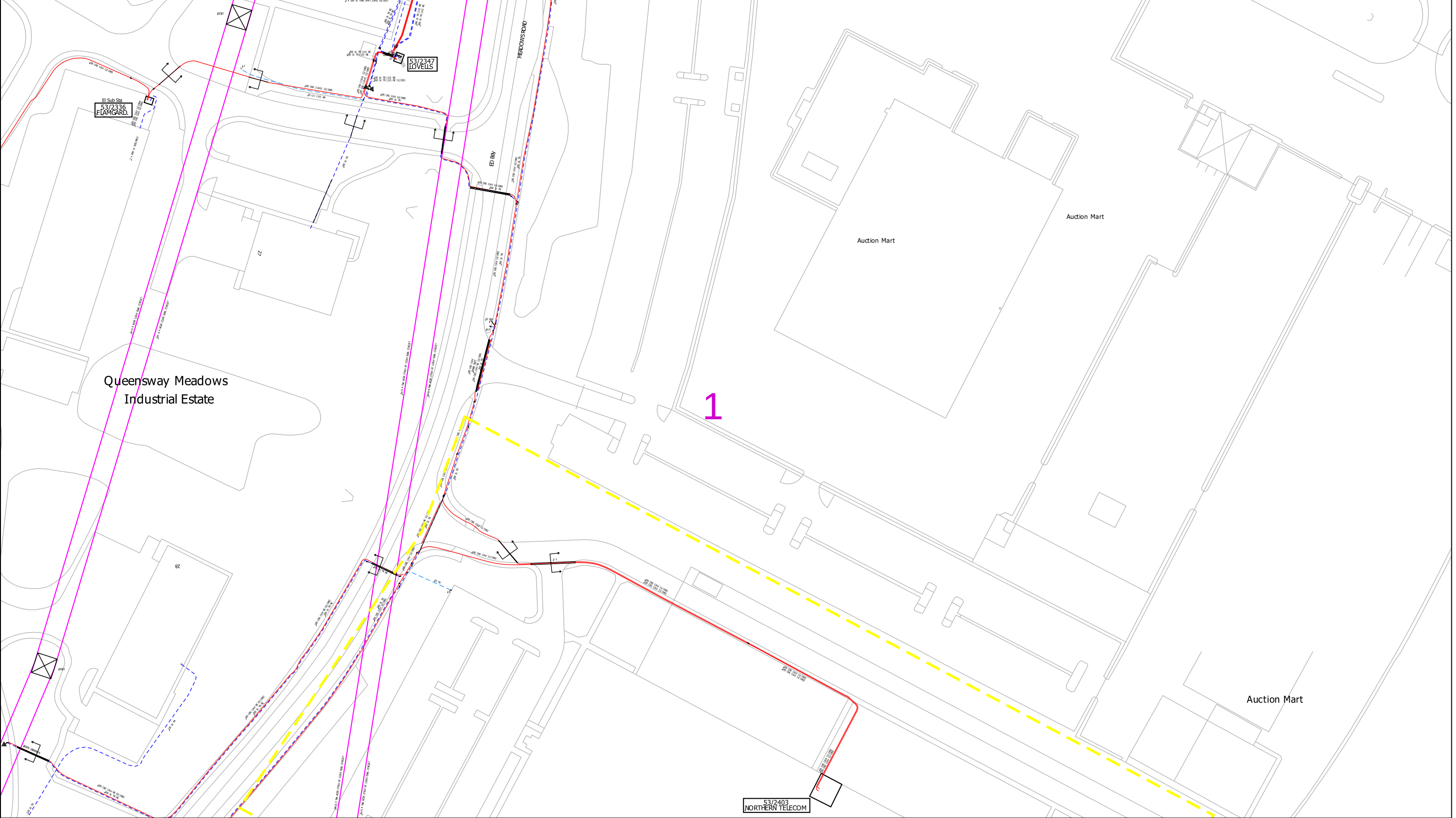
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Report damage immediately KEEP EVERYONE AWAY FROM THE AREA

0800 6783 105

nationalgrid **Electricity Distribution**

Email: NGED.MapResponse@NationalGrid.co.uk



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General Enquiries: 0800 096 3080

Date Requested: 28/04/2026

Job Reference: 41328568

Site Location: 334817 186042

Requested by: Mr Geraint Roberts

Your Scheme/Reference: 26/0154

Scale: 1:1250 (When plotted at A3)

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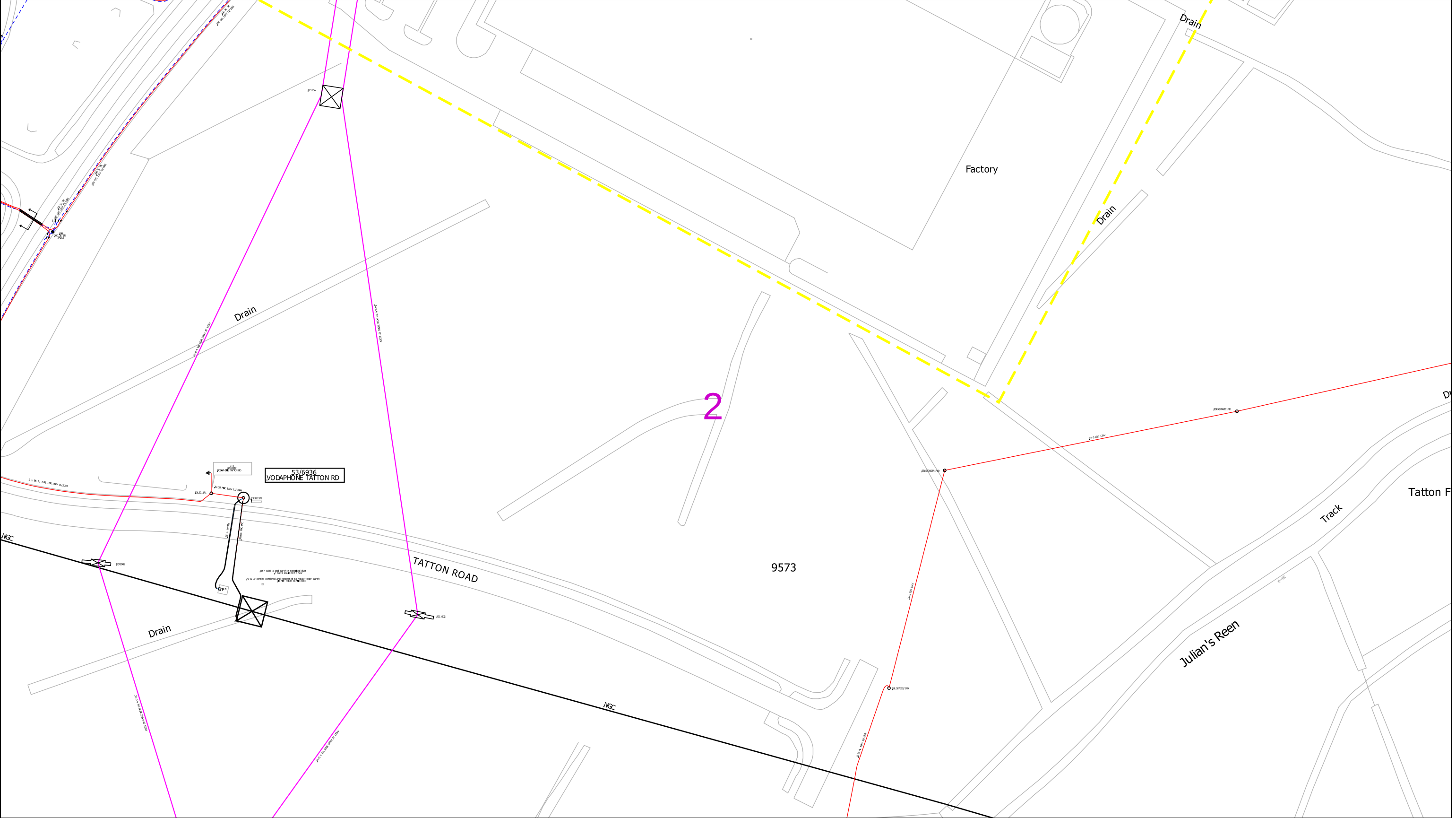
0800 6783 105

0 100m

Link Box	Overhead Line	Underground Cable	National Grid Telecoms	Pilot Cables
●	— PL	—	— S — S —	— P — P —
	— Service	—		
Site Location	— LV	—	Private Cables	Pole Mounted Transformer
Line/Area	— HV (11kV)	—	—	○
—	— HV (33kV)	—	—	
—	— HV (66kV)	—	— PME Earth	Ground Mounted Transformer
—	— HV (132kV)	—	— E —	□
			Underground Earth	

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0 100m

Link Box	Overhead Line	Underground Cable	National Grid Telecoms	Pilot Cables
●	PL	---	S S	P P
●	Service	---	Private Cables	○
Site Location	LV (11kV)	---	PME Earth	Pole Mounted Transformer
Line/Area	HV (33kV)	---	Underground Earth	□
---	HV (66kV)	---		Ground Mounted Transformer
---	HV (132kV)	---		

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