

Please see the attached map provided to me by National Grid of the area of my land that will be affected. I would like the construction route (red) closer pushed to the field boundary.

During construction, the land in the northern corner will not be accessible. I would like to be compensated for lost income from cropping this corner of land as well as the land you are occupying for construction.

No compulsory purchase is required on any of my wayleaves should be sufficient as in other locations on my land.

As per previous submission:

I support the Essex Suffolk Norfolk Pylons action group. Consultation has been legally deficient since 2022. No alternatives have been presented, and we have not been listened to by National Grid.

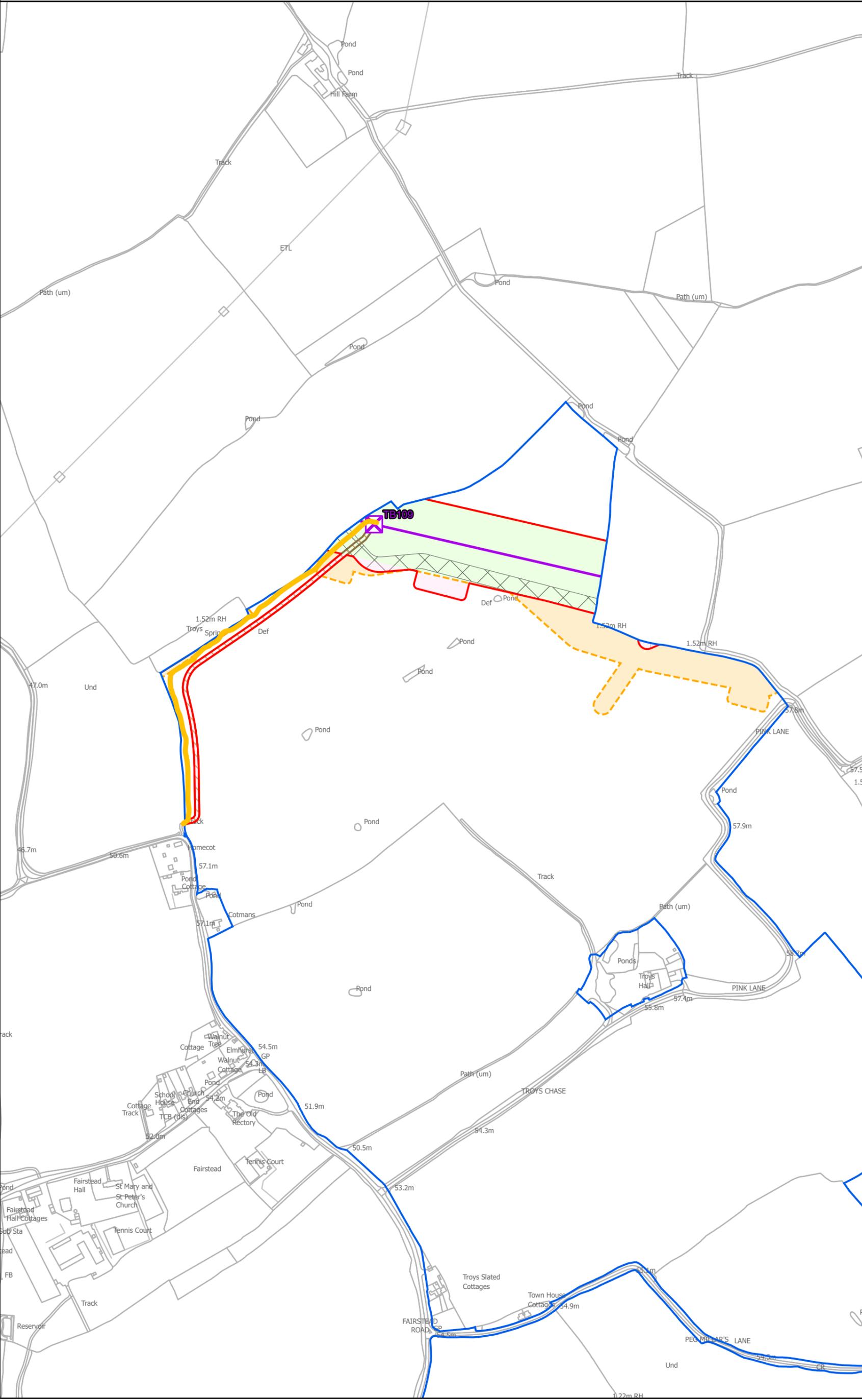
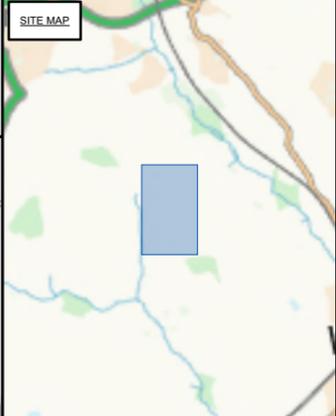
Harm caused by the project:

Heritage: Views from the Parish Church of St Mary The Virgin at Fairstead will be significant as well as Beauchamps House. The lines should be buried to avoid detracting to the rural setting.

Environment, habitat and species: The project goes near to local wildlife sites at Galley Cable Wood and Troys Spring, where there are significant amounts of ground-nesting birds

Landscape: The project will compound the landscape issues from the existing 400KVA lines. The new lines should follow the old ones where possible Proximity to business: It will significantly reduce the agricultural workability of our land and also ruin any sporting rights in the area Breaches of Holford Rules Access Roads will severely impact agricultural output of fields.

The connection should be either under the sea or under the ground.



LEGEND

Proposed land use

- Draft Order Limits
- Zone for permanent assets (NGET)
- Zone for construction, operation and maintenance (NGET and statutory undertaker)
- Statutory undertaker works
- Environmental areas

Proposed project design details

- New lattice pylon
- New gantry
- New full line tension gantry
- New overhead line
- New underground cable swathe centreline
- New underground cable construction swathe
- New underground cable trenchless crossing
- Existing substation boundary
- Proposed substation boundary
- Cable sealing end compound boundary
- Permanent access route including visibility splays (substations and cable sealing end compound)
- Existing NG/DNO lattice pylon - to be dismantled
- Existing NG/DNO lattice pylon - to be modified
- Existing NG/DNO overhead line - to be dismantled
- Existing NG/DNO overhead line - to be modified

Temporary works

- Temporary NG/DNO lattice pylon
- Temporary NG/DNO overhead line
- Site access, crossover points and visibility splays
- Haul roads
- Haul roads for underground cable, cable sealing end compounds and substation works
- Crossing protection work area
- Construction compound
- Construction laydown area

Historic Order Limits (superseded)

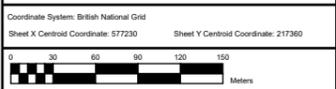
- Statutory Consultation Project Order Limits (2024)

Interests in Land

- Land of Interest

Party IDs: 9897
Title: EX408800

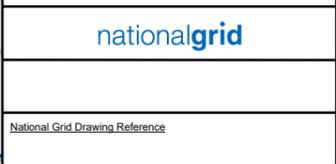
Notes
This drawing is scaled at paper size A3, therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.



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Issue	Date	Remarks	Drawn	Checked	Approved

Title
NG-NT-2025-06-GF-CON-R3_5111-2



Scale	Sheet Size	Sheet	Issue
1:5,000	A3		DRAFT