

Planning Notification – Stansted and Fairseat

To planning.admin@gravesham.gov.uk

This is a license notification for telegraph poles that Trooli Limited is planning to install in Stansted and Fairseat under the Company's code powers

Project Information

Company	Trooli Ltd 18 Kings Hill Avenue, Kings Hill West Malling, Kent, ME19 4AE
Project	Ultrafast Broadband
Detail	Telegraph poles

Roles

Company	Role	Name	Position
Trooli Ltd	Client	Emily Bennett	Project Co-ordinator
Trooli Ltd	Designer	Jack Brown	Deployment Manager
Trooli Ltd	Management	Graham Mook	Network Build Director

Contact Details

Name	Telephone	Email
Emily Bennett	01892 486626	emily.bennett@trooli.com
Graham Mook	01622 926309	graham.mook@trooli.com
Jack Brown	01622 926334	jack.brown@trooli.com

Planning notification.

Electronic Communications Code (Conditions and Restrictions) Regulations 2003.

This is a license notification for telegraph poles that Call Flow Solutions Limited is planning to install under the Company's code powers

Trooli Reference	Location Detail	National Grid Ref	
PL8212	FAIRHAVEN WROTHAM ROAD,CULVERSTONE, DA13 0QN	E – 563641	N - 163514

Pole Type

The pole will be “9m Medium”. That is the total length of the pole is 9m, with between 7.5m and 8m above ground level

Map showing locations of proposed Trooli telegraph pole



**Trooli Ltd PLAN TO INSTALL A NEW TELEGRAPH POLE
AT THIS LOCATION FROM**

13/01/2025

**THE PURPOSE OF THE POLE IS TO FACILITATE THE DELIVERY OF
FIBRE BROADBAND IN BRITAIN**

A code of Practice relating to this notice can be found at:

<https://www.gov.uk/government/publications/cabinet-siting-and-pole-siting-code-of-practice-issue-2-2016>

**IF YOU OBJECT TO THE PLACEMENT OF THIS TELEGRAPH POLE,
PLEASE LET US KNOW IN WRITING AT THE ADDRESS INDICATION
BELOW.**

Please, if possible, include any suggestions for an alternative
placement typically within 10m of this location

PLEASE QUOTE POLE REFERENCE:

TROOLI POLE: PL8212

18 Kings Hill Avenue

**Kings Hill, West
Malling, Kent, ME19 4AE**

Comp. Reg. No. 4366668

