BT-NG-020621-545-0018

Bramford to Twinstead

Remondement

Volume 2: Plans and Drawings

Document 2.11.4: Design and Layout Plans: Grid Supply Point Substation 400kV Temporary Overhead Line Diversion

Final Issue A April 2023

Planning Inspectorate reference: EN020002

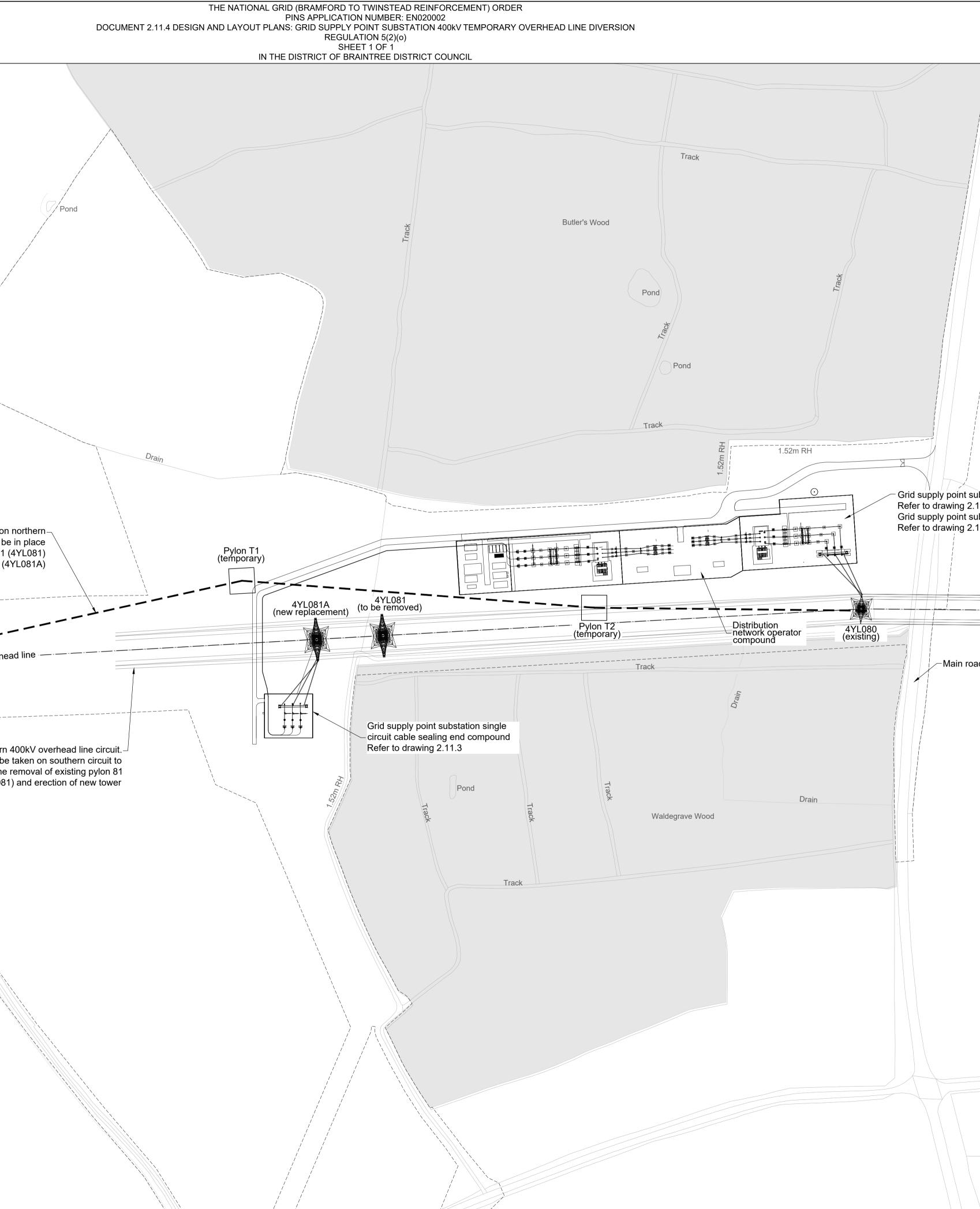
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 Regulation 5(2)(o)

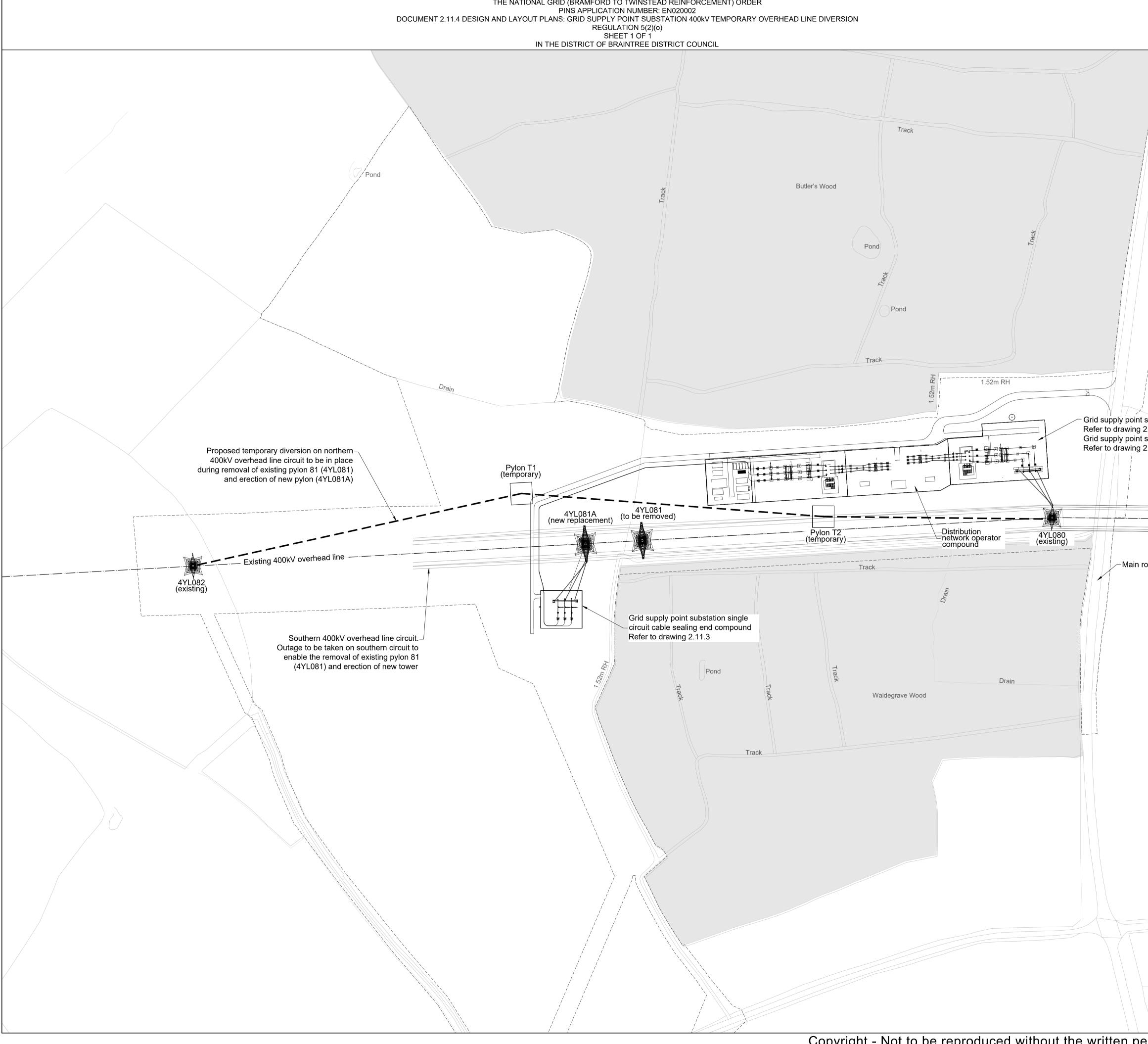
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ubstation layout		 Application Document 2.11.4 Reproduced from Ordnance Survey maps by permission of Ordnance Survey on be half of the controller of His Majesty's Stationery Office. © Crown Copyright Ordnance Survey, Licence no. 0100059731 Notes 1. All dimensions are in millimetres unless noted otherwise. 2. All levels and chainages are in metres unless noted otherwise. 3. Underground services are not currently shown on this drawing but will be incorporated following the GPR survey. 4. The details in this drawing are indicative only. The final position and design will be within the parameters contained within the DCO with reference to the Work Plans.
.11.1		
ad A131		Legend Existing overhead line Temporary proposed overhead line diversion Order limits Ancient woodland 4YL Existing 400kV overhead line 4YLA Existing 400kV overhead line YLA Existing 400kV overhead line VI Belchamp Otten Bulmer Belchamp Bulmer Bulmer Ballingdon Caste Middleton Vickbam Great Vickbam Ereat Applestead Applestead Reference should be made to Document 2.1 Guide to the Plans which provides further information on what the plans show. NG Investment No. 21847 Image: Streat
		A 17/02/23 Rev A for DCO application NP DF RF ISSUE DATE REMARKS DRAWN CHKD APPD PROJECT Bramford to Twinstead Reinforcement APPD ITITLE 2.11.4 Design and Layout Plans: Grid Supply Point Substation 400kV Temporary Overhead Line Diversion CIRCUIT / SITE Bramford - Pelham & Bramford - Braintree - Bulls Lodge ACAD ORIGINATOR DRAWING No. B31000F9-JAC-ZZ-XX-DR-E-0006 A1
		NG DRAWING No. BT-NG-020621-545-0018 No. Sheets ∧
0 10 25	50 75 100m	Scale:- 1:1500
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