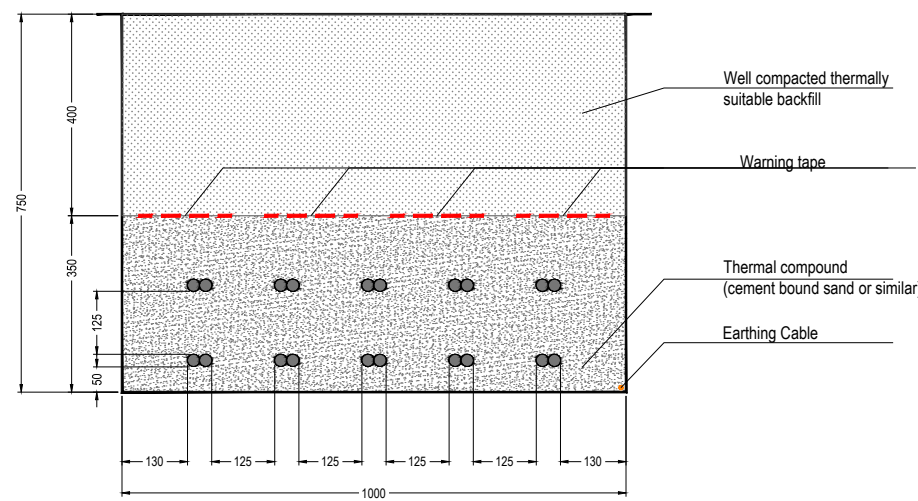
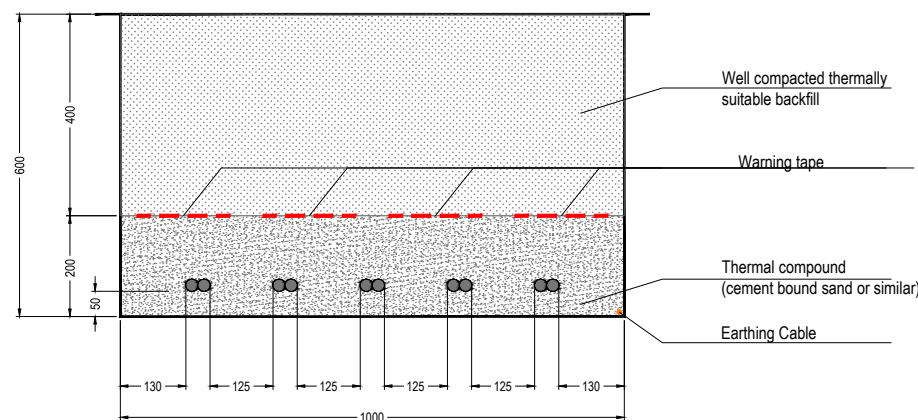


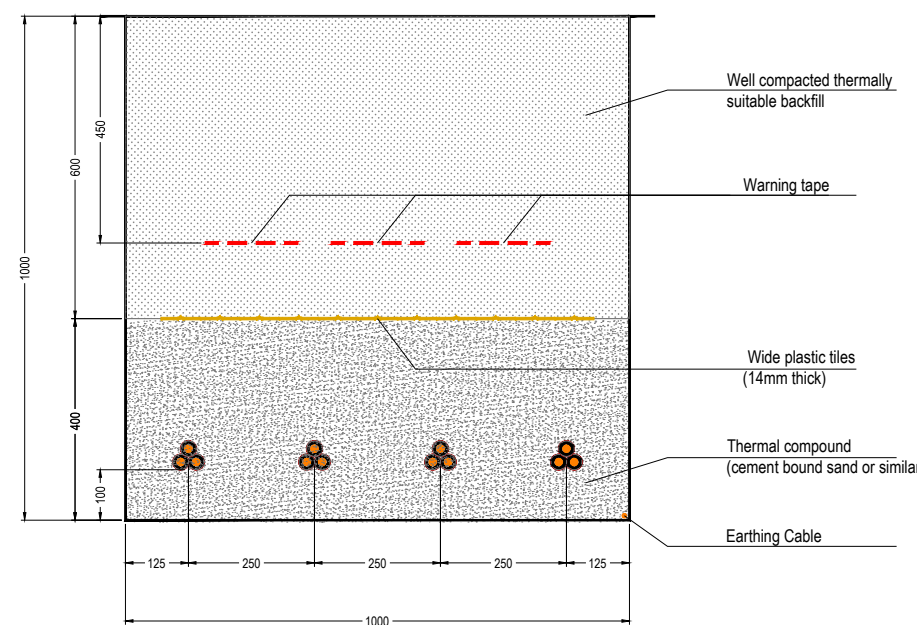
LV Cable Route Trench
5 to 10 Circuits



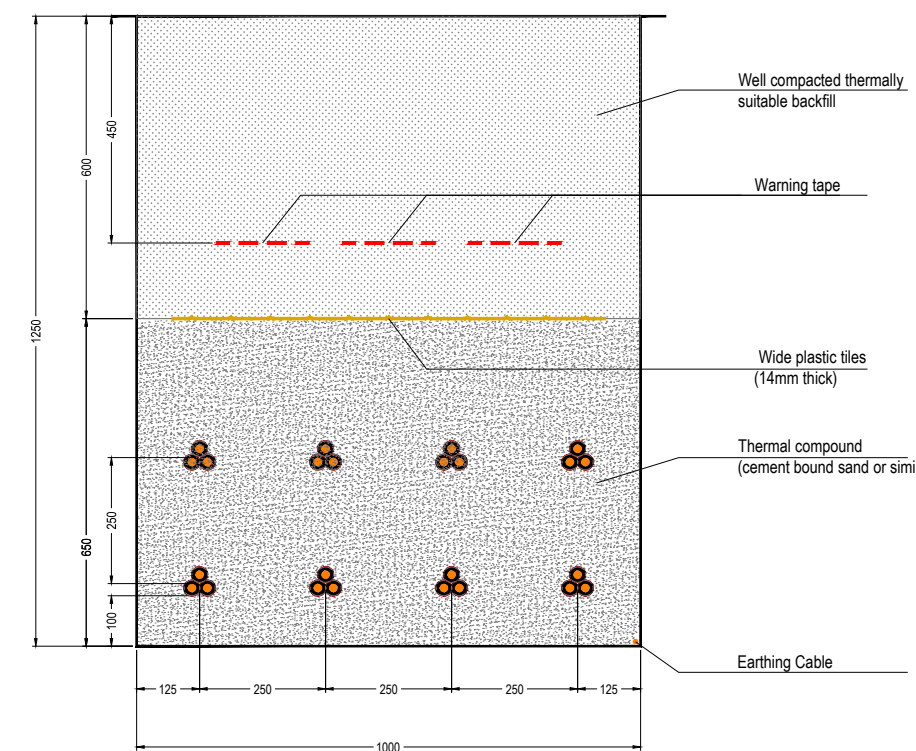
LV Cable Route Trench
1 to 5 Circuits



33kV Cable Route Trench
1 to 4 Circuits

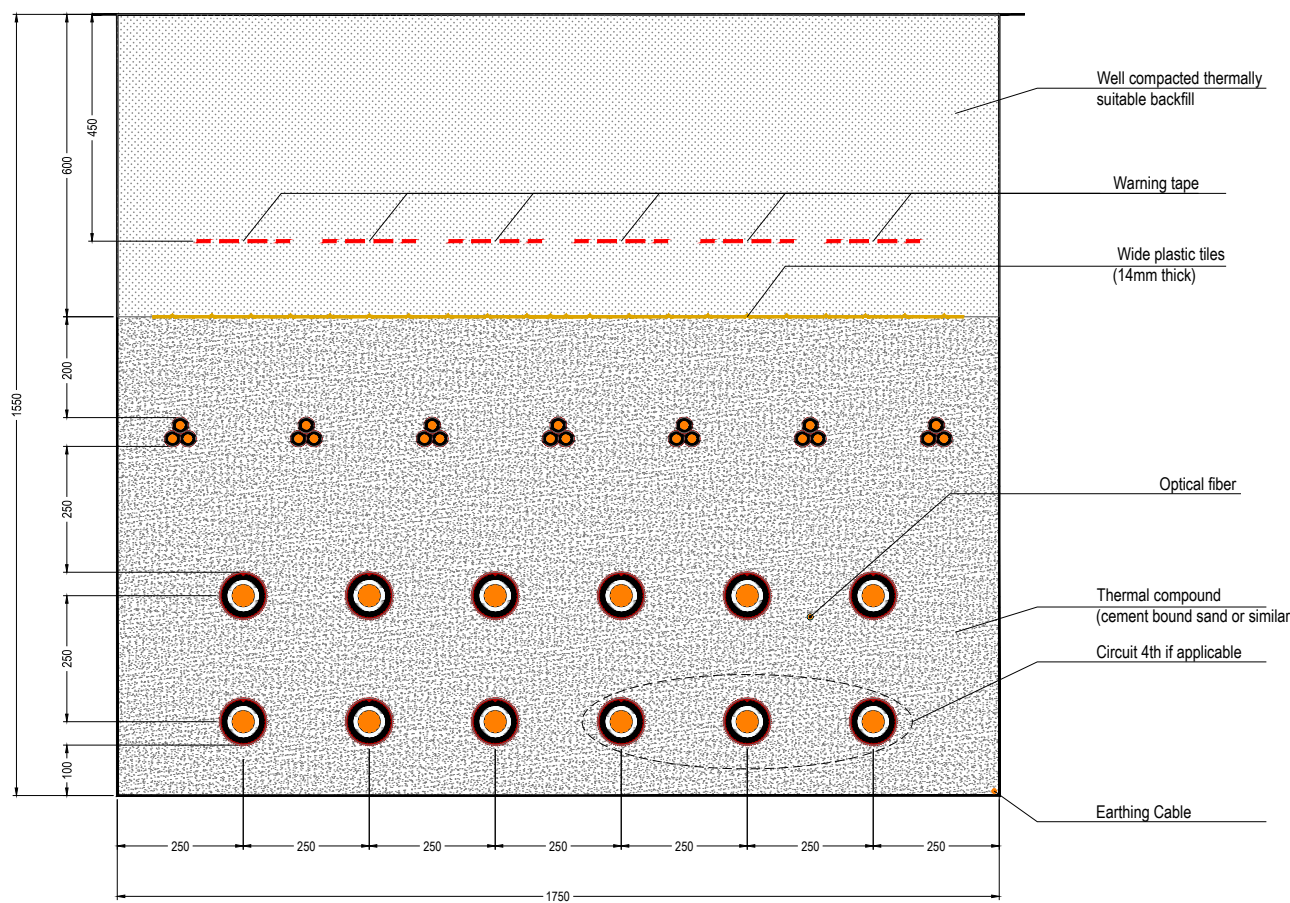


33kV Cable Route Trench
5 to 8 Circuits



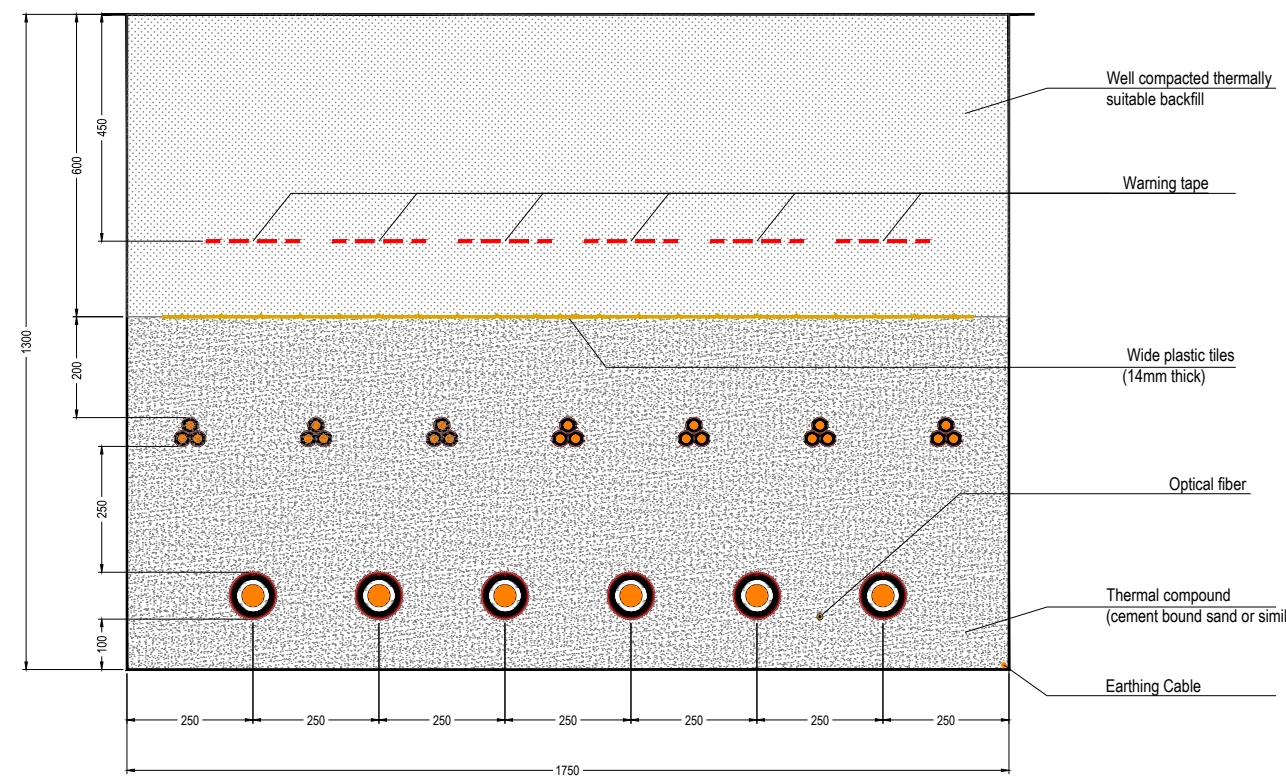
33kV Cable Route Trench (max. 7 circ.)

132kV Cable Route Trench (max. 4 circ.)



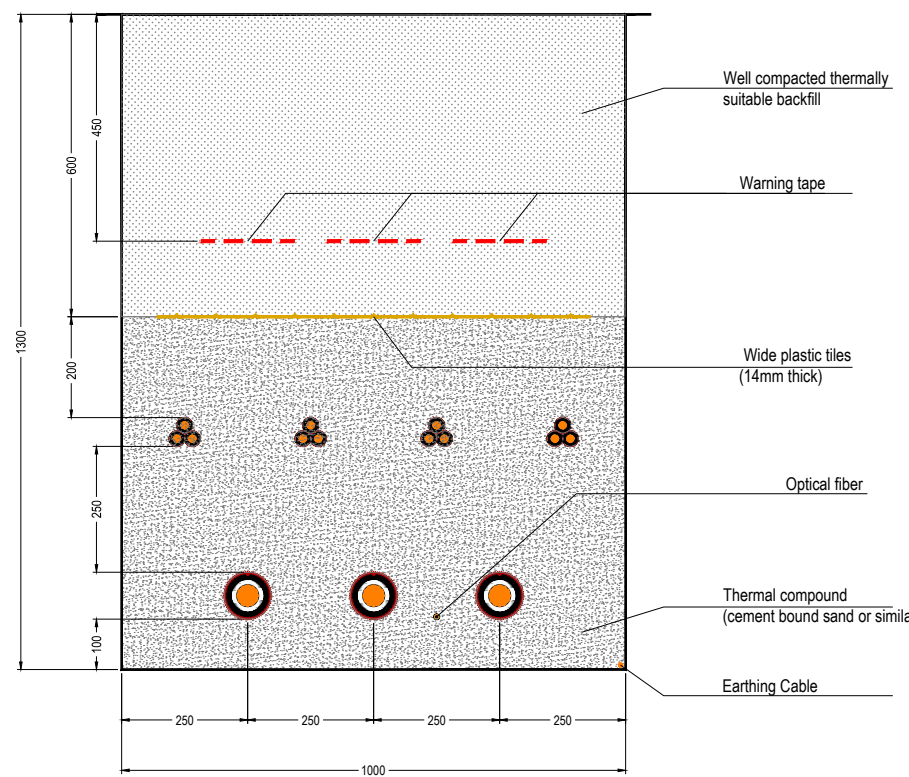
33kV Cable Route Trench (max. 7 circ.)

132kV Cable Route Trench (max. 2 circ.)

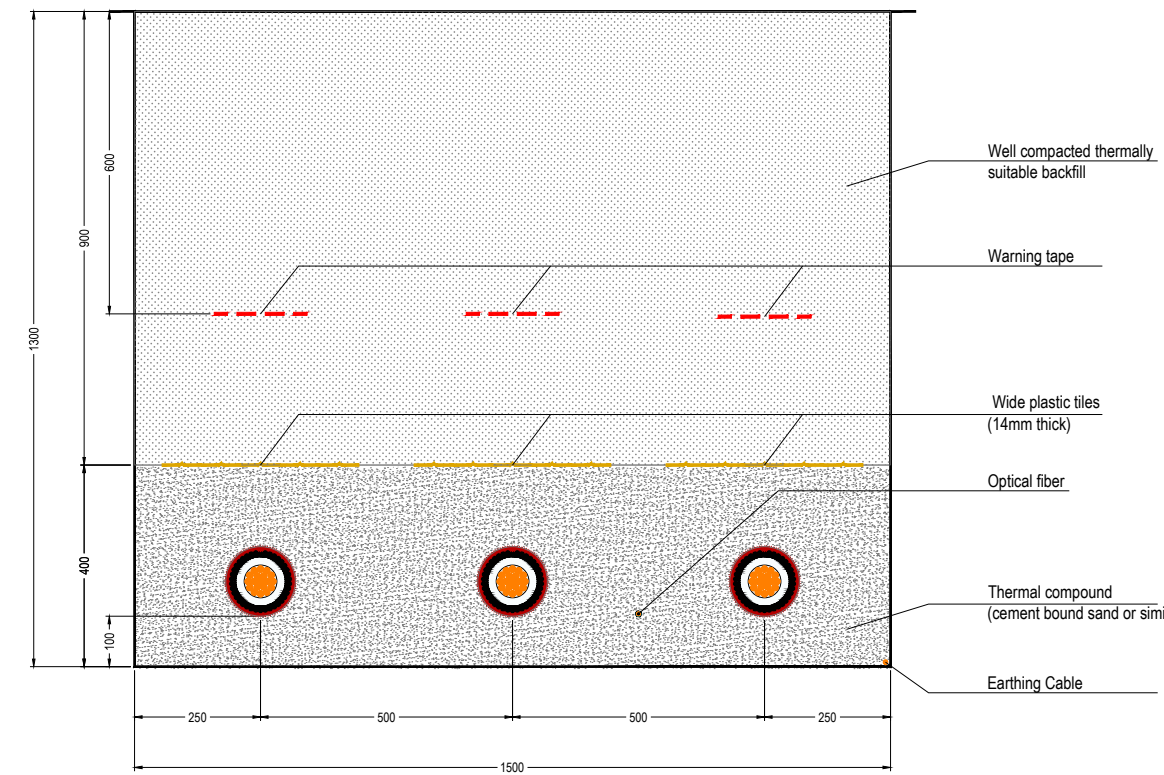


33kV Cable Route Trench

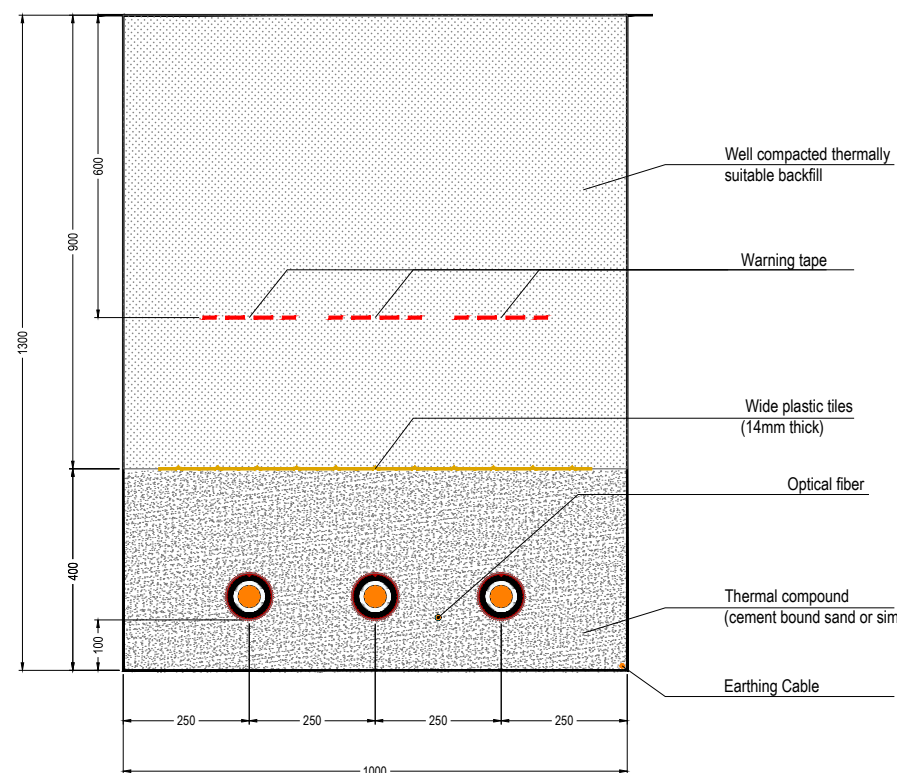
132kV Cable Route Trench



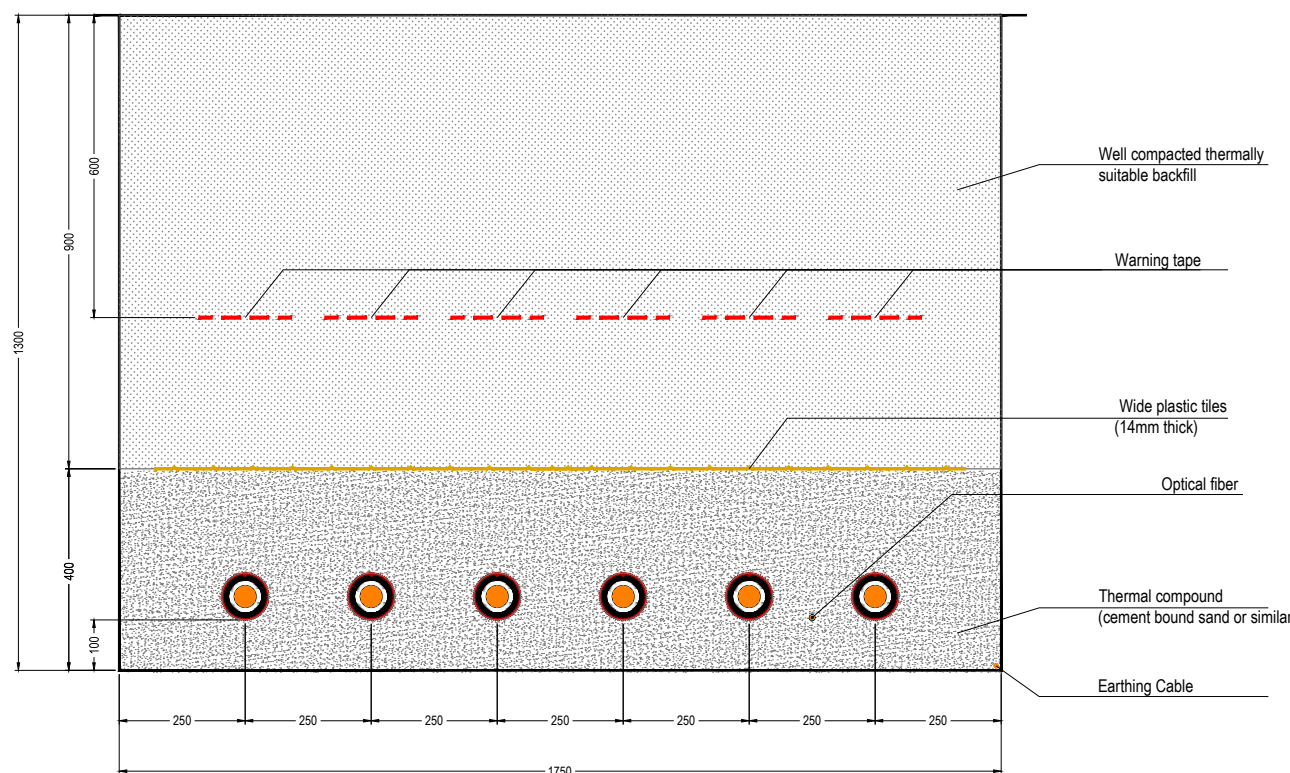
400kV Cable Route Trench



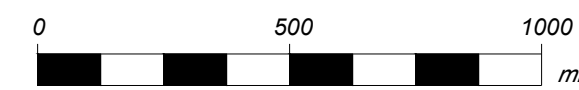
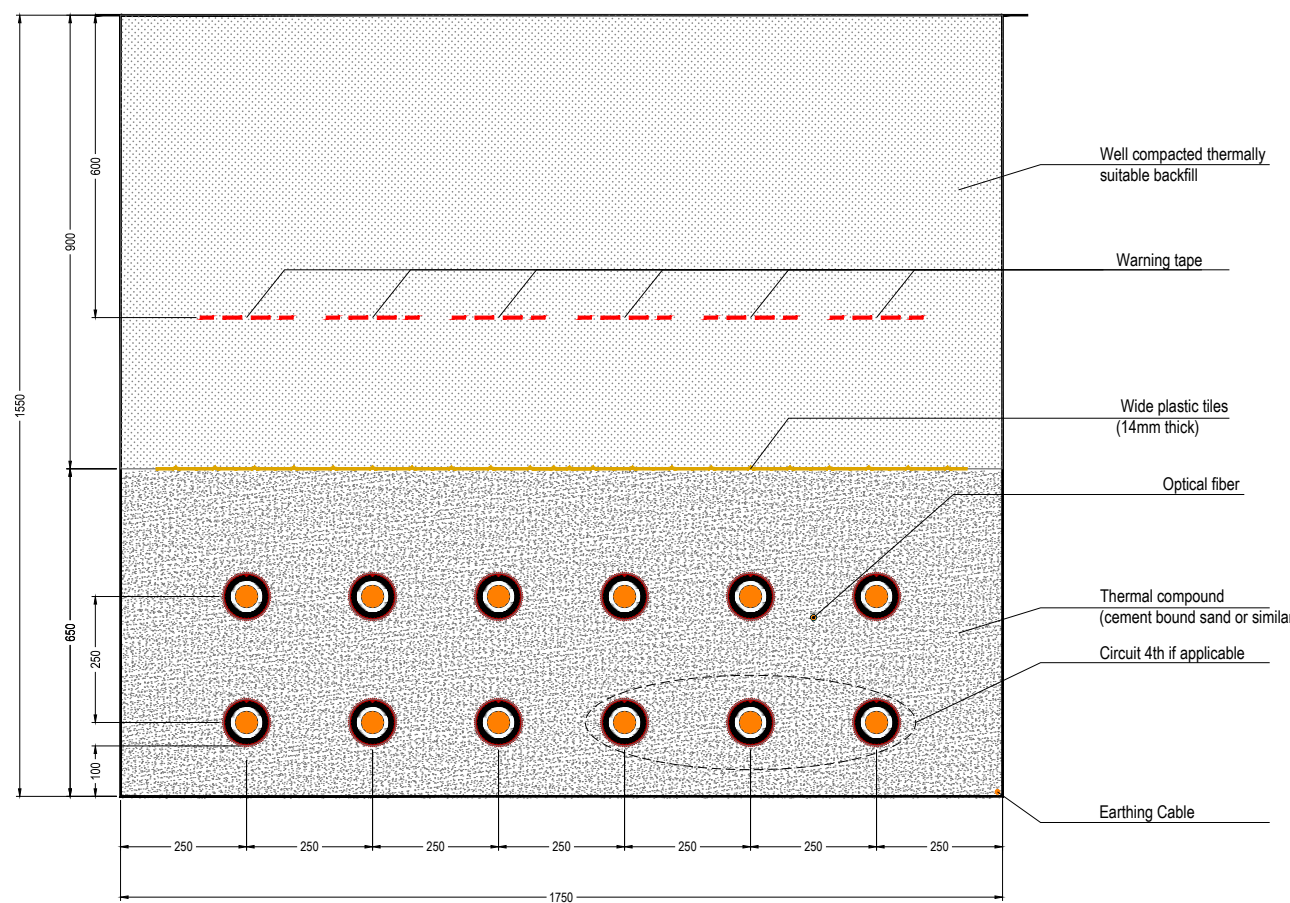
132kV Cable Route Trench
1 Circuit



132kV Cable Route Trench
2 Circuits

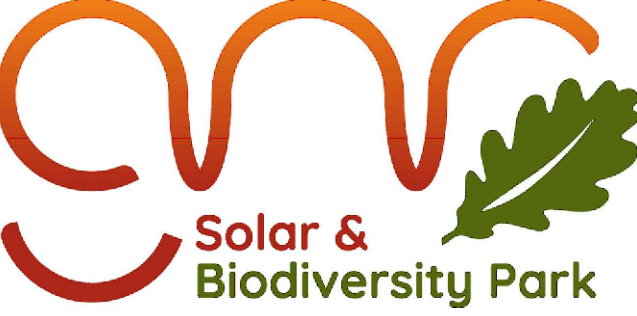


132kV Cable Route Trench
3 to 4 Circuits



Rev.	Description	Date	Responsible
R01	First Issue	2025-06-13	AL

This document and its contents are confidential and it is intended solely for the use of the recipient(s) to whom it is addressed.
All content, including drawings, designs, and other materials, are the intellectual property of Elements Green Trent Ltd.
Any unauthorised use or distribution of this document without the prior written consent of Elements Green Trent Ltd (company number 13062071) is strictly prohibited.
Registered Office: 1 Half Moon Street, London, England, W1J 7AY



Solar & Biodiversity Park

Drawing Title
**Figure 5.9
Illustrative Cable Trench Cross-Section**

Drawing No.
UK003-PV-ENG-0-460-R00-5.09

Designed by AL	Approved by OC	Date 2025-06-13	Scale 1:15	Dimensions in mm	Paper Size A1 (841x594)	Sheet 1/1
--------------------------	--------------------------	---------------------------	----------------------	----------------------------	-----------------------------------	---------------------