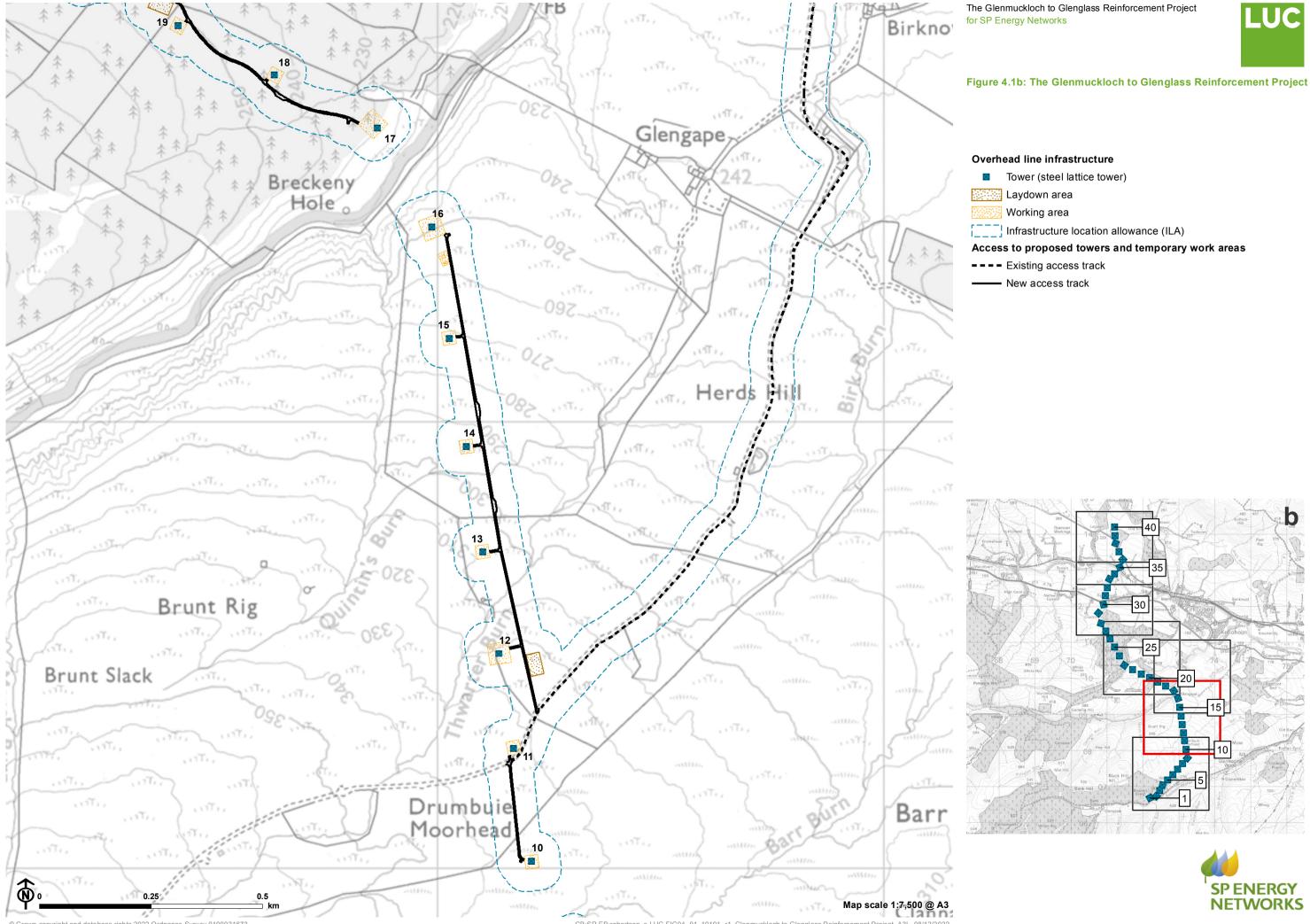


t Project_A3L 08/12/2022 Source: SPEN CB:SR EB:robertson_s LUC FIG04_01_10191_r1_Glenmuckloch to Glenglass Reinfo

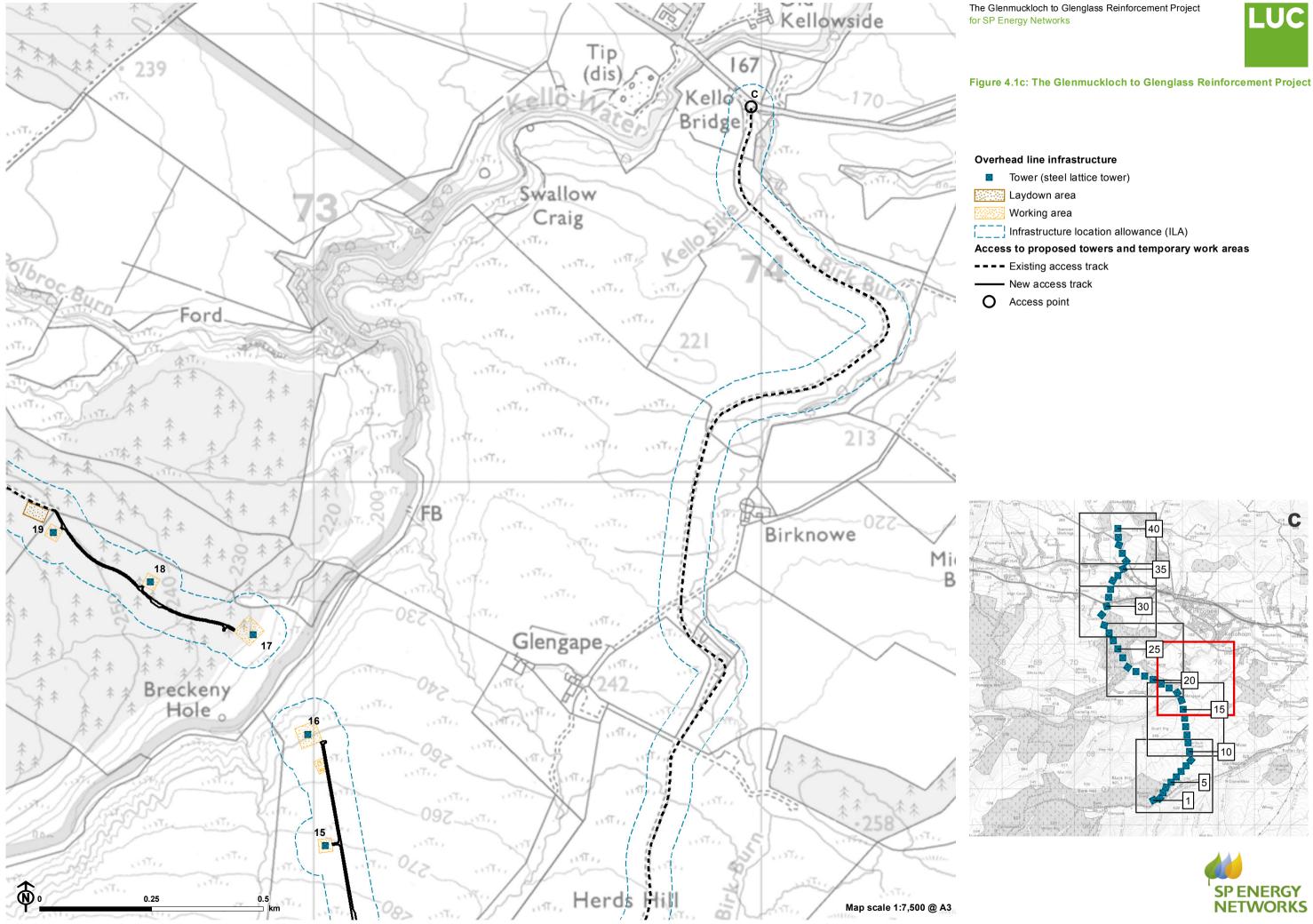




© Crown copyright and database rights 2022 Ordnance Survey 0100031673.

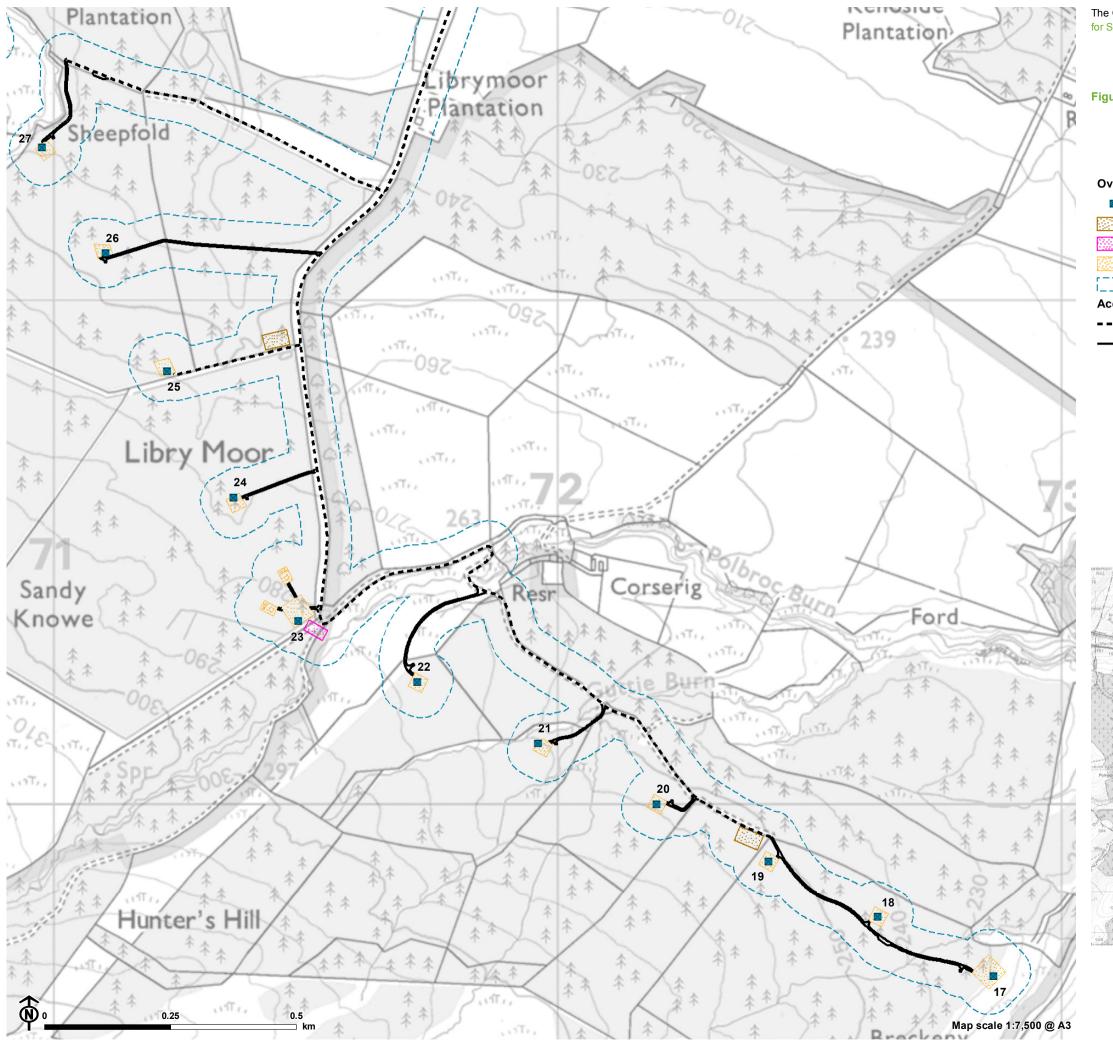
CB:SR EB:robertson_s LUC FIG04_01_10191_r1_Glenmuckloch to Glenglass Reinforcement Project_A3L 08/12/2022 Source: SPEN





CB:SR EB:robertson_s LUC FIG04_01_10191_r1_Glenmuckloch to Glenglass Reinforcement Project_A3L_08/12/2022 Source: SPEN





[©] Crown copyright and database rights 2022 Ordnance Survey 0100031673.



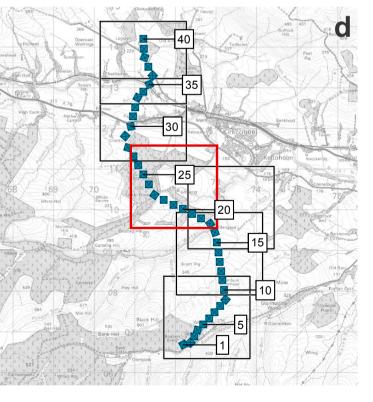
Figure 4.1d: The Glenmuckloch to Glenglass Reinforcement Project

Overhead line infrastructure

- Tower (steel lattice tower)
- Laydown area
 - Scaffolding
 - Working area
- Infrastructure location allowance (ILA)

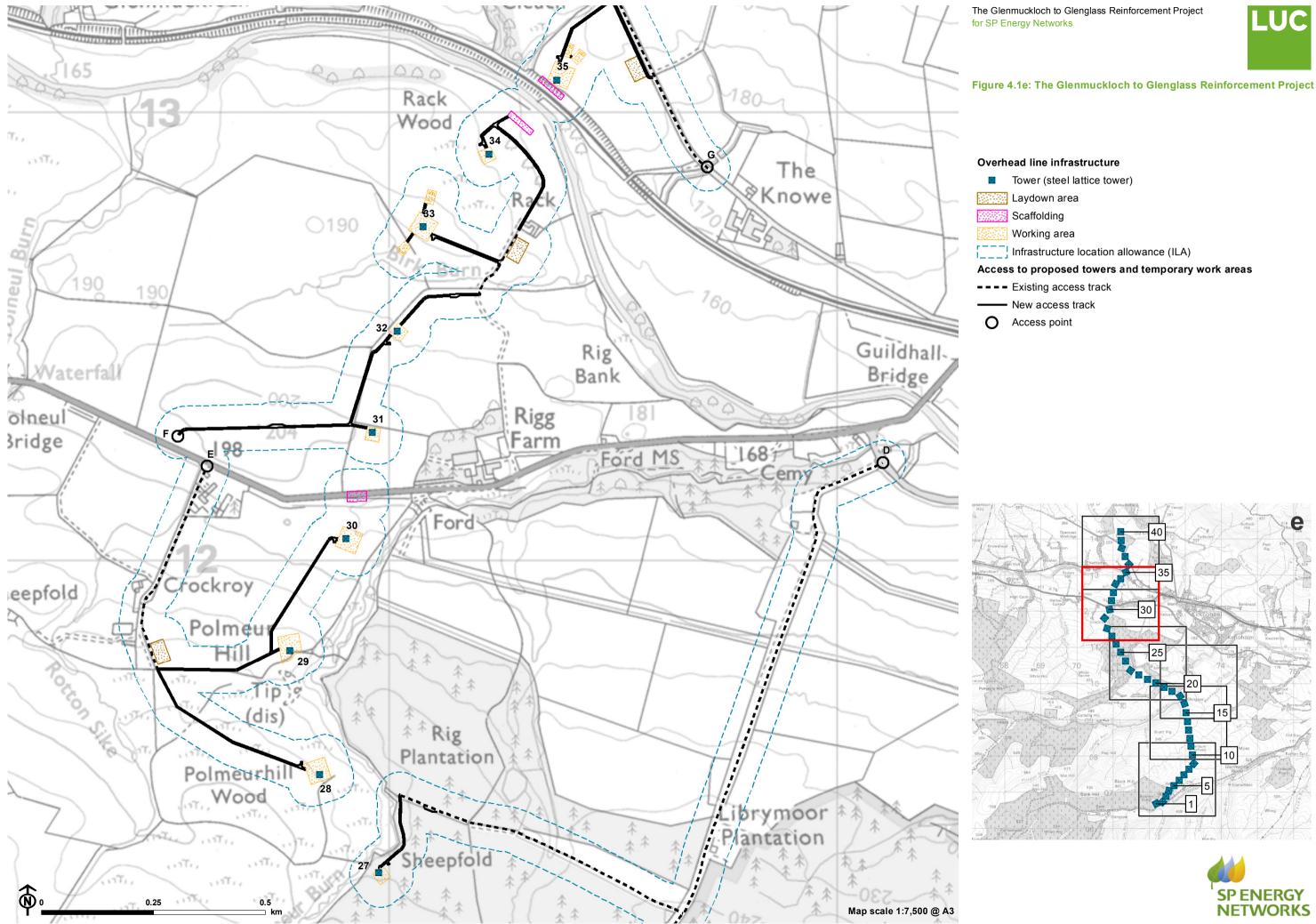
Access to proposed towers and temporary work areas

- --- Existing access track
- ----- New access track



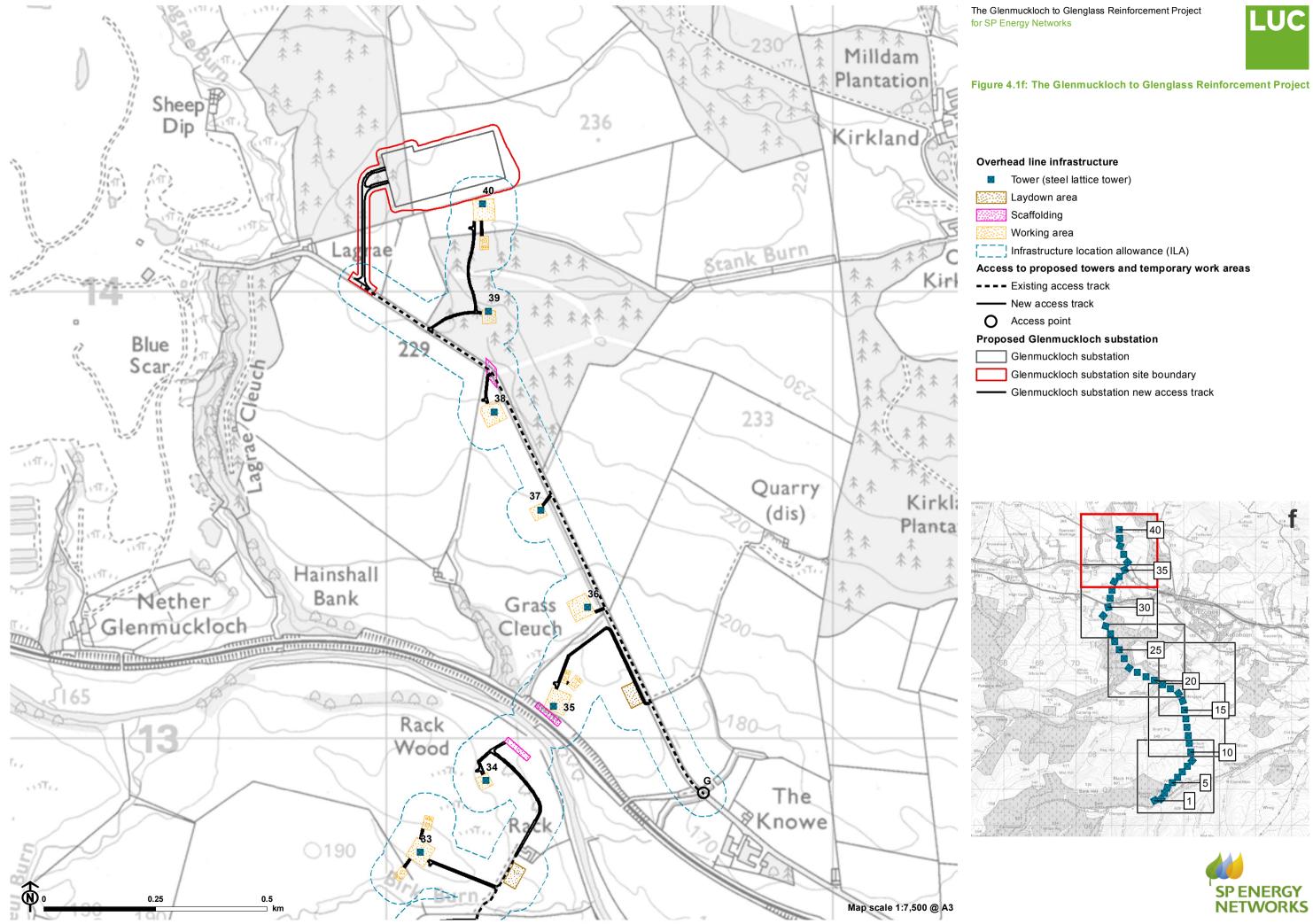


CB:SR EB:robertson_s LUC FIG04_01_10191_r1_Glenmuckloch to Glenglass Reinforcement Project_A3L 08/12/2022 Source: SPEN





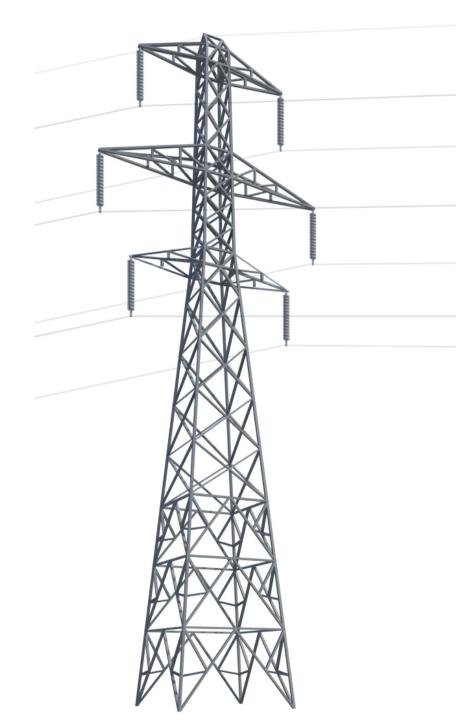
ent Project_A3L_08/12/2022 Source: SPEN CB:SR EB:robertson_s LUC FIG04_01_10191_r1_Glenmuckloch to Glenglass Reinforcer

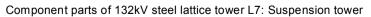


[©] Crown copyright and database rights 2022 Ordnance Survey 0100031673.



CB:SR EB:robertson_s LUC FIG04_01_10191_r1_Glenmuckloch to Glenglass Reinforcement Project_A3L 08/12/2022 Source: SPEN





Component parts of 132kV steel lattice tower L7: Angle tower

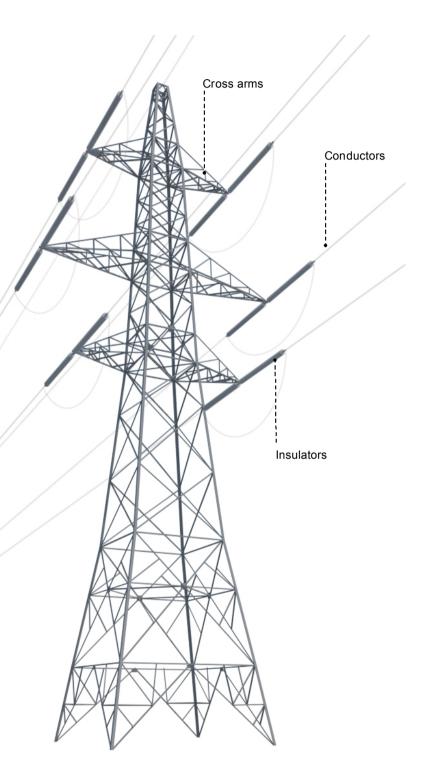


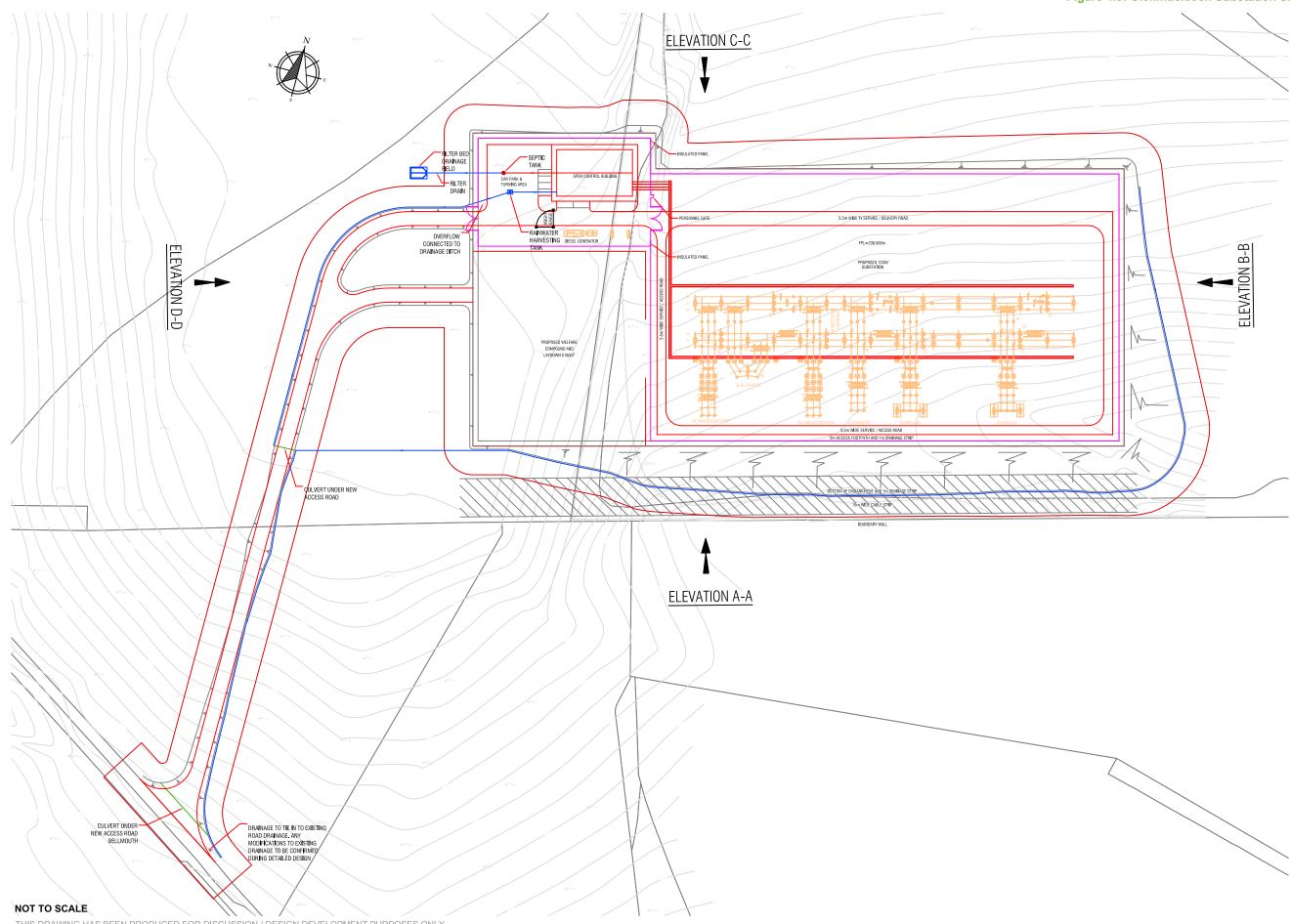


Figure 4.2: Component Parts of 132kV Steel Lattice Tower (L7)



Component parts of 132kV steel lattice tower L7: Terminal tower





THIS DRAWING HAS BEEN PRODUCED FOR DISCUSSION / DESIGN DEVELOPMENT PURPOSES ONLY Drawing Reference: SP Energy Networks - CT1153-2-0000-DA-SPENEK-0105 Rev0A and CT1153-2-0000-DA-SPENEK-0101 Rev0B



Figure 4.3: Glenmuckloch Substation Site Layout and Site Drainage

