SHEET 9
CUT

Impact on trees in this area is considered to be very low due to road make up and HDD. Supervision/Monitoring by the project Arboricultural Consultant is not considered necessary.

Horizontal Directional Drilling Site

Road make up along this area is narrower and the road make-up is expected to be less than Colliery Road to the west and the B5070.

Excavation will be therefore be monitored by the project Arboricultural Consultant. Any concerns relating to structural damage, during or following excavations will be immediately reported to WCBC and management works prescribed.

Any root damage greater than 25mm will be recorded and impacted trees will be inspected once a year for a period of 3 years during full leaf. Any decline in physiological condition will be reported and a mitigation strategy produced.

T127 T126 T124 T123 T122 T121 T112 T132 T117 T119 T116

H274 H274 H120 H118

G125 G113 G114 G115 G108

SHEET 12
CUT

N

Symbol Guide

Root Protection Area
Canopy Spread
Tree Position, (colour represents retention category)
Tag Number
T03

BS5837:2012 - Tree Category

- Category A Trees High Quality
- Category B Trees Moderate Quality
- Category C Trees Low Quality
- Category U Trees Poor Quality/ Remove

Tree Protection & Removal

- Proposed Tree Removal
- Tree Protection Fencing

KEY

- Indicative Red Line Boundary
- Oswestry 6T
- Legacy Fibre Route
- Legacy 7T

TREE 21
Tree Surveys & Consultancy Services

Project Name:
Kronospan Cable Routes

Drawing Title:
Tree Protection, Retention and Removal Plan
Sheet 13 of 13

Drawing Number:
251027-1.0-KCR-TPRRP-MH-13

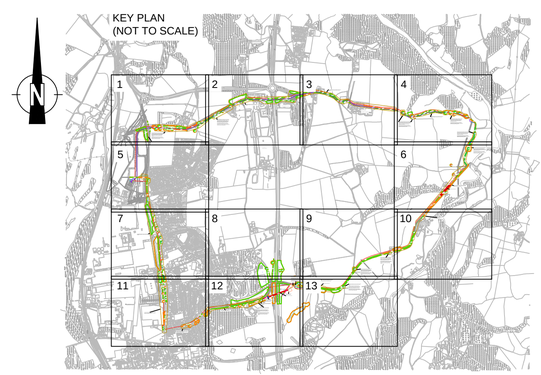
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Kronospan

Agent:
Axis

Date:
October 2025

Scale:
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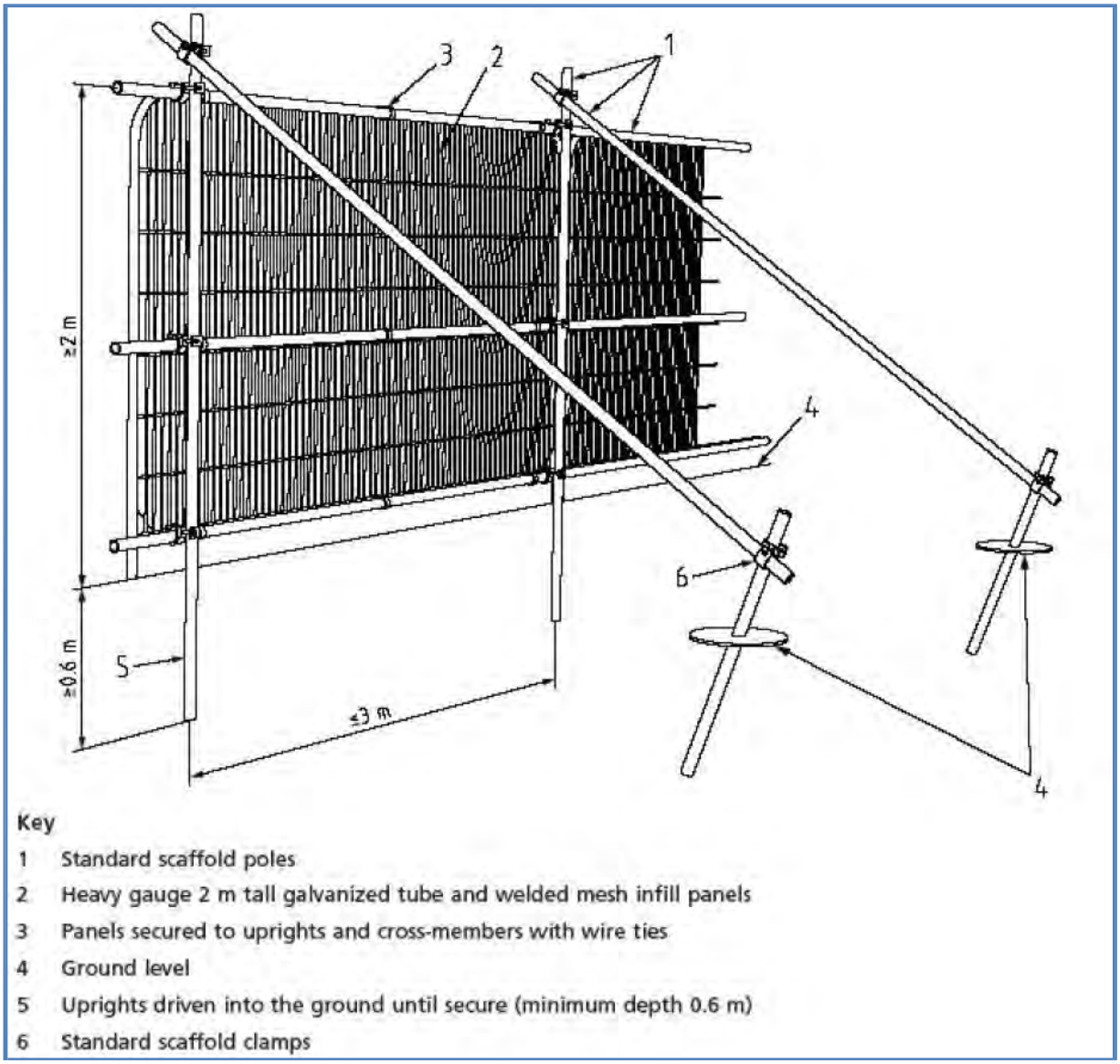
KEY PLAN
(NOT TO SCALE)



Appendix D

Tree Protection Measures

Illustrative information on proposed tree protection measures to be installed as set out on the Tree Protection Plan



Key

1 Standard scaffold poles
2 Heavy gauge 2 m tall galvanized tube and welded mesh infill panels
3 Panels secured to uprights and cross-members with wire ties
4 Ground level
5 Uprights driven into the ground until secure (minimum depth 0.6 m)
6 Standard scaffold clamps

BS5837: 2012 - Figure 2 – Tree Protective Barrier



Example Tree Protection Fencing Sign

End of report

TREE 21

TREE SURVEYS & CONSULTANCY SERVICES

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