SHEET 6
CUT

H146

H145

No impact is likely in this area due to small size of trees which are unlikely to extend below the road.

H144

H143

T142

H141

SHEET 9
CUT

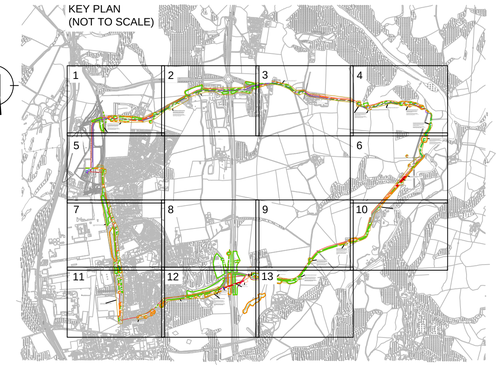
G140

H138

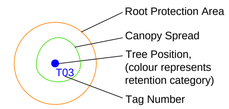
H139

N

KEY PLAN
(NOT TO SCALE)



Symbol Guide



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

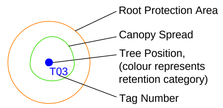
KEY

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

TREE 21
Tree Surveys & Consultancy Services

Project Name:	Kronospan Cable Routes
Drawing Title:	Tree Protection, Retention and Removal Plan Sheet 10 of 13
Drawing Number:	251027-1.0-KCR-TPRRP-MH-10
Client:	Kronospan
Agent:	Axis
Date:	October 2025
Scale:	1:1000 @ A1

Symbol Guide



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 11 of 13

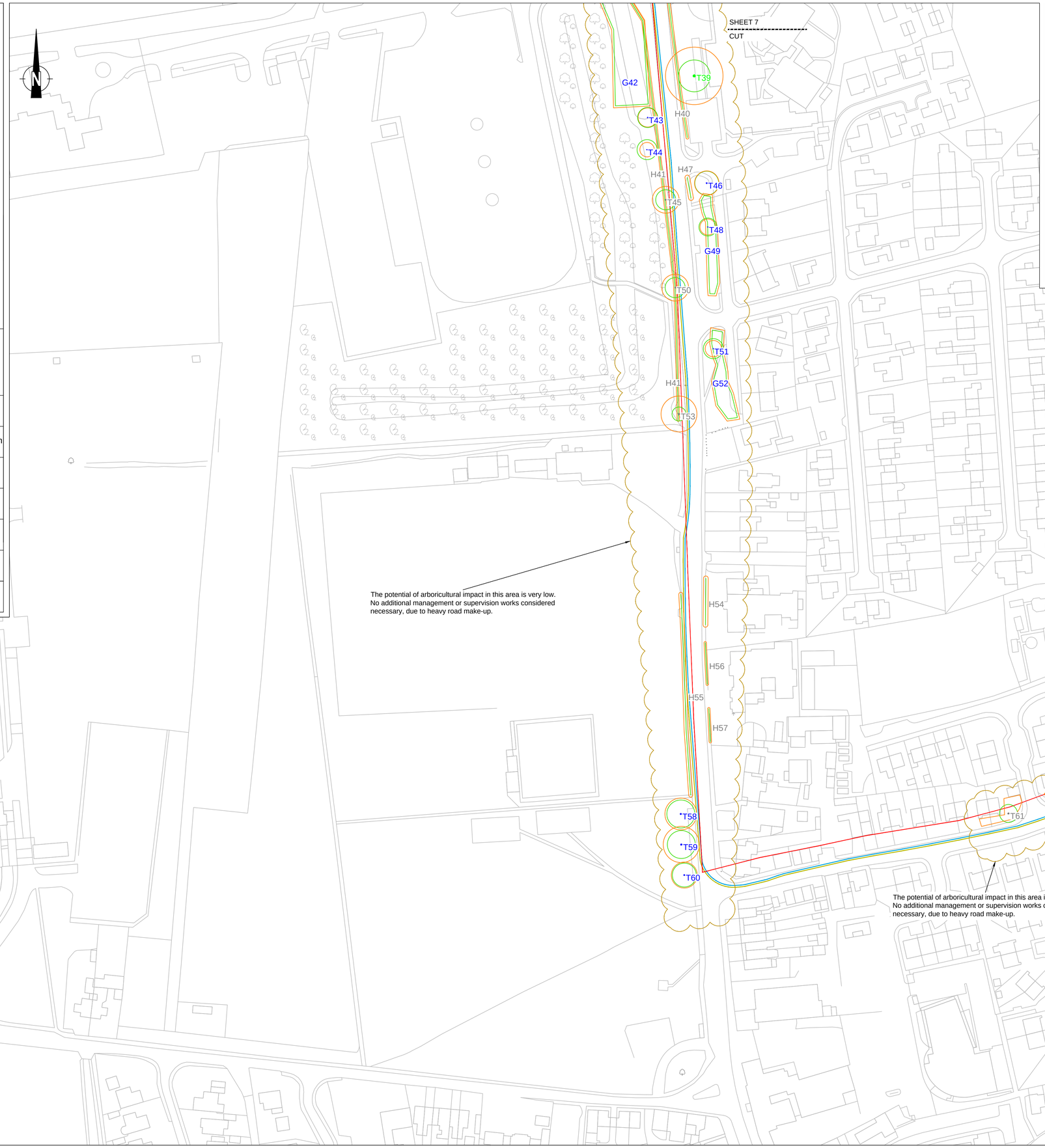
Drawing Number:
251027-1.0-KCR-TPRRP-MH-11

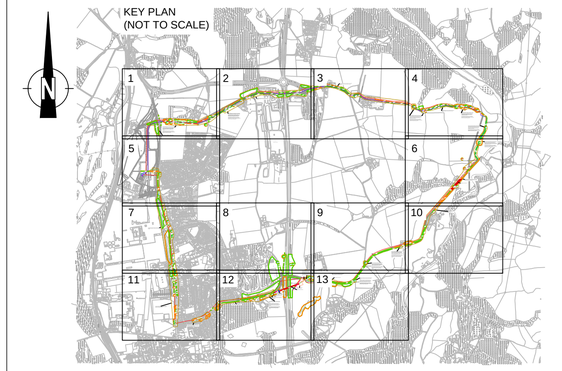
Client:
Kronospan

Agent:
Axis

Date:
October 2025

Scale:
1:1000 @ A1





SHEET 8
CUT

Excavation in the RPA of T109 and T110 will be closely monitored and supervised by the project Arboricultural Consultant. Any concerns relating to structural damage to the tree, following the excavation will be recorded and reported to WCBC. A mitigation strategy will be also be proposed.The mitigation strategy may include, crown reduction, tree removal or monitoring over a period of time, depending on the impact.

Field Gate

Indicative 30m x 30m access compound for HDD works.

Horizontal Directional Drilling Site

Tree protection installed around these 5 trees which will be most at risk of physical damage in this area, during cable installation works.

Cable to be laid out along Colliary Road and pulled through the HDD section from the compound to the east of the A483.

Road make up along this area is narrower and the depth 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.

No impact. Cables will be laid in the highway. Roots are unlikely to extend into footprint of trench.

SHEET 11
CUT

CUT
SHEET 13

W81 W74 G100 G104 G105 G98 G101 G275 G90 G108

T71 T72 T73 T75 T82 T84 T85 T86 T87 T88 T89 T92 T93 T94 T109 T110 T111 T128 T129 T130 T273

H91 H95 H97 H274

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

KEY

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

Tree Protection & Removal

- Proposed Tree Removal
- Tree Protection Fencing

TREE 21
Tree Surveys & Consultancy Services

	Client: Kronospan
Project Name: Kronospan Cable Routes	Agent: Axis
Drawing Title: Tree Protection, Retention and Removal Plan Sheet 12 of 13	Date: October 2025
Drawing Number: 250408-1.0-KCR-TPRRP-MH-12	Scale: 1:1000 @ A1

KEY PLAN
(NOT TO SCALE)

