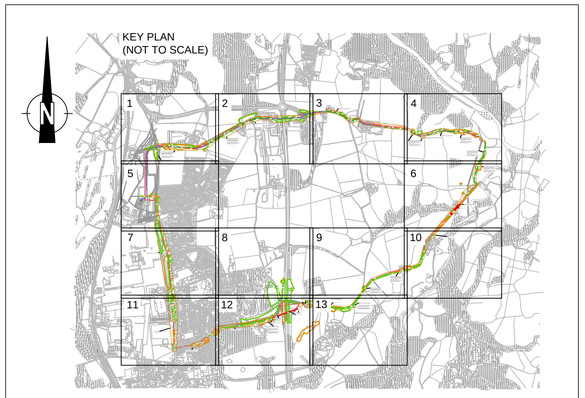
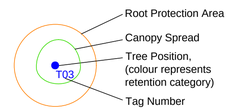


Symbol Guide



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 4 of 13

Drawing Number:
251027-1.0-KCR-TPRRP-MH-04

Client:
Kronospan

Agent:
Axis

Date:
October 2025

Scale:
1:1000 @ A1

SHEET 3
CUT

H195
H194
T193
G192
G191
T190
T188
T187
G189
H183
H186
T185
T184
G182
H179
G178
T180
T176
T177
H172
T175
H174
T171
T173
T170
G169
T168
H167
H166
H159
H158
T165
T164
CUT
SHEET 6

Arboricultural impact in this area is considered to be very low with no additional management or supervision works considered necessary.

Due to the narrow and likely shallow road make up in this area, excavation within the Root Protection Area of T187, T188, T190 & T193 will 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.

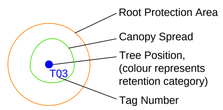
Due to the narrow and likely shallow road make up in this area, excavation within the Root Protection Area of T168 - T177 will be monitored by the project Arboricultural Consultant. Any concerns relating to structural damage, during or following excavations will be immediately reported to WCBC and management 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.

Due to the narrow and likely shallow road make up in this area, excavation within the Root Protection Area of T164 and T165 will 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.

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 5 of 13

Drawing Number:
251027-1.0-KCR-TPRRP-MH-05

Client:
Kronospan

Agent:
Axis

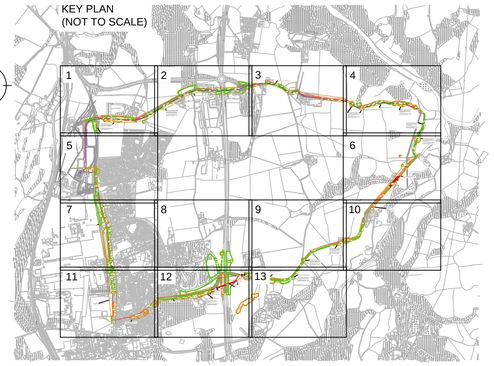
Date:
October 2025

Scale:
1:1000 @ A1

application (planning reference: P/2022/1080).

SHEET 1
CUT

KEY PLAN
(NOT TO SCALE)

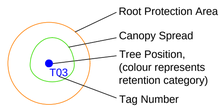


H282
H283
H03
H04
T01
T02
T05
T06
T07
G08
G10

The potential of arboricultural impact in this area is very low. No additional management or supervision works considered necessary, due to heavy road make-up.

CUT
SHEET 7

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 6 of 13

Drawing Number:
251027-1.0-KCR-TPRRP-MH-06

Client:
Kronospan

Agent:
Axis

Date:
October 2025

Scale:
1:1000 @ A1

SHEET 4
CUT

Due to the narrow and likely shallow of the road make up in this area, excavation within the Root Protection Area of T161 and T163 will be 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 is likely in this area due to small size of trees which are unlikely to extend below the road and the HDD section which will drill below tree roots adjacent that section.

Horizontal Directional Drilling Site

CUT
SHEET 10

KEY PLAN
(NOT TO SCALE)

