

Notes

UTILITIES NOTE: The position of any existing public or private sewers, utility services, plant or apparatus shown on this drawing is believed to be correct, but no warranty to this is expressed or implied. Other such plant or apparatus may also be present but not shown. The Contractor is therefore advised to undertake their own investigation where the presence of any existing sewers, services, plant or apparatus may affect their operations.

TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

ROOT PROTECTION AREAS

This is a minimum area in m<sup>2</sup> which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations'.

ACCURACY OF TREE LOCATIONS

Tree locations based on topographical survey. Those trees not included in the topographical survey are marked T#. Accuracy of these tree locations cannot be guaranteed. Their locations and RPA extents must be confirmed on site prior to works taking place.

REFERENCES

OXPEN-STN-GEN-ALL-M2-G-0004_CombinedSurvey	Topographical Survey
OXPEN-STN-GEN-ALL-M2-J-3001	BS5837 Tree Survey carried out 13/10/2021, 14/10/2021, and 23/11/2021

P02 COMMENTS INCORPORATED	GCP	JWS	2023.10.19
P01 FIRST ISSUE	GCP	JWS	2023.10.13
Issue/Revision	By	Appd	YYYY.MM.DD
	GCP	CS	JWS
	Dwn	Dign	Chk
			2023.10.13
			YYYY.MM.DD

Issue Status

SUITABLE FOR INFORMATION

This document is suitable only for the purpose noted above. Use of this document for any other purpose is not permitted.

Client/Project Logo



Client/Project

OXFORD CITY COUNCIL

OXPENS RIVER BRIDGE AND CONNECTING PATHS

Title

TREE REMOVAL PLAN

Project No. 332610335

Revision P02

Scale 1:500

Drawing No.

OXPEN-STN-GEN-ALL-DR-J-3002

Latest Date. Tree to Remain T-Tree No. Prog No. - Activity

Tree Group A

Tree Group B

Tree Group C

19/06/24 T167 209 - Mobilisation Canopy lift

19/06/24 T166 209 - Mobilisation Canopy lift

19/06/24 T165 209 - Mobilisation Canopy lift

10/03/25 T168 276 - Shared Path

10/03/25 T169, T170, T171, T173 276 - Shared Path Canopy Lift

16/08/24 T8, T9, T11, T13, T14, T15 224 - Lower Ground between abutment and river

13/01/25 T1-T6 267 - Deck Delivery

30/09/24 T20 236 - Install rock wall

16/08/24 T21, T22, T23, T25 224 - Lower Ground between abutment and river

12/09/24 T63, T66, T76, T79, T82 227 - Lower Ground

19/07/24 T95, T96, T97, T155 222 - Site Clearance, create Access, Haul Roads

KEY

(This drawing must be reproduced in colour)

- T1/G1/W1 Trees & Groups
- Root Protection Area (RPA)
- Approximate location (Feature not shown on supplied topographical survey)
- Tree to be removed

Tree Quality Categorisation

(Based on BS5837:2012 Trees in relation to design, demolition and construction - Recommendations)

- Category A (High quality)
- Category B (Moderate quality)
- Category C (Low quality)
- Category U (remaining life span of less than 10 years)