



= *Trust Land Boundary Ownership*

= **Site Application Boundary**

= *Tree to be removed Value A*

= *Tree to be removed Value B*

= *Tree to be removed Value C*

$$= \text{Tree to be removed Value } U$$

= 5m wide vehicular access road

= 1.6m wide pedestrian access footpath

Existing Site Entrance

Light red dashed line indicates
former prefabricated building
removed from site

PLEASE NOTE - DRAWINGS ARE BASED ON AN O.S AND TOPOGRAPHICAL SURVEY. DRAWINGS TO BE CHECKED, APPROVED BY A STRUCTURAL ENGINEER PRIOR TO ANY WORKS ON SITE. MEASUREMENTS, LEVELS AND CO-ORDINATES SHOULD BE CHECKED ON SITE AND CONFIRMED PRIOR TO FABRICATIONS OR INSTALLATIONS.



**Canal &
River Trust**
Making life better by water

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Sheet
Tree Removal Plan

Project
Trevor Hire Boat Base

Origin Date/ Author
RB

Drawing No.
2019 38 06

Scale
1:300 @ A1

Sheet Size
A 1

Revision / Issue
V18

Revision Date
01.10.21

0m 1m 2m 4m 6m 8m
Scale Bar 1/300 @ A1

Tree Removal Plan

Scale 1:300 @ A1