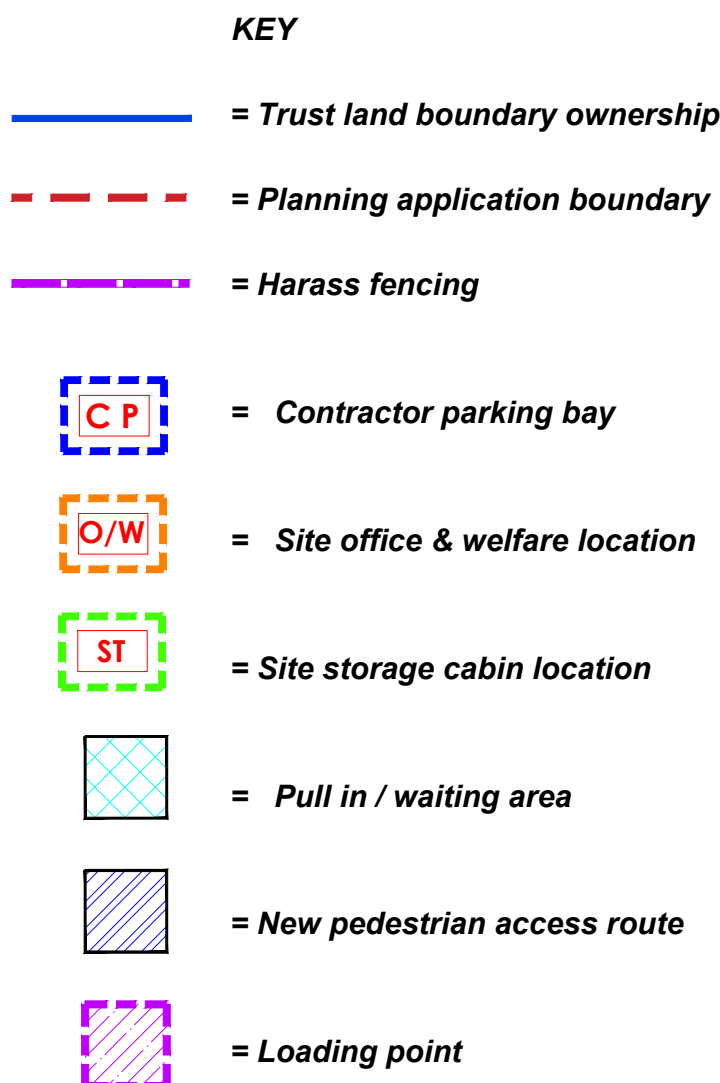


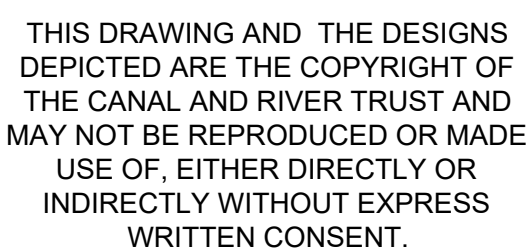


|                                                                                                                  |                                                                                    |
|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| <p>Works traffic direction right chevron<br/>to be mounted on passive safety posts<br/>X-height to be 100mm.</p> |   |
| <p>Works traffic direction left chevron<br/>to be mounted on passive safety posts<br/>X-height to be 100mm.</p>  |   |
| <p>Route for works traffic ahead access only direction right reversible</p>                                      |   |
| <p>Route for works traffic ahead access only direction left reversible</p>                                       |   |
| <p>Pedestrian arrow right<br/>to be mounted on passive safety posts<br/>X-height to be 100mm</p>                 |   |
| <p>Pedestrian arrow left<br/>to be mounted on passive safety posts<br/>X-height to be 100mm</p>                  |  |

### Existing drop bollards

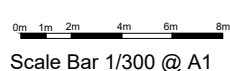
Heras fence and gates  
between wall and  
palisade fence to  
prevent pedestrian  
access

1. Measurements to be checked and confirmed on site, discrepancies to be reported to the principal contractor, structural engineer, project manager or architect. Significant discrepancies between drawing scales, dimensions and dimension should be notified to the project manager for review.
2. For existing ground conditions, please refer to the ground investigations report prepared by Arcadis, available upon request from the project manager
3. The details on this drawing have been prepared on the assumption that a Competent Contractor will be carrying out the works. If the Contractor(s) considers that there is insufficient Health and Safety information on this drawing, this should immediately be brought to the attention of the project manager and principle designer for review.
7. Refer to paper size and scale bar, request dimensions or confirm on site as required. If significant discrepancies are found please contact / notify the project manager



Project  
Trevor Hire Boat Base

|                                |                                    |
|--------------------------------|------------------------------------|
| Origin Date/ Auth<br><b>RB</b> | Drawing No.<br><b>2019 38 301</b>  |
| Scale<br><b>1:200 @ A1</b>     | Sheet Size<br><b>A1</b>            |
| Revision / Issue<br><b>V2</b>  | Revision Date<br><b>27.01.2022</b> |



# CTMP AREA 1

Scale 1:200@ A1

Access from existing pathway to form new pedestrian route through palisade gate, to be made upon site set up