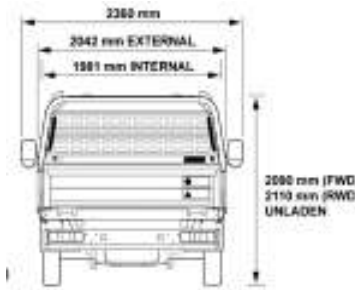


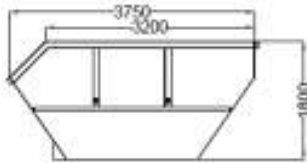
Proposed Delivery vehicle Location 1:200



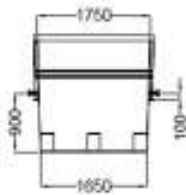
Side of tipper delivery truck not to scale measurements on diagram



Rear of tipper delivery truck not to scale measurements on diagram



Side of skip not to scale measurements on diagram



Rear and front of skip not to scale measurements on diagram

Tree protection Plan

Consider things like the following:

- 1.The order in which work will be done
- 2.Entrance and exit routes for heavy vehicles
- 3.Limit equipment to only one route to minimize the extent of soil compaction
- 4.The number and types of heavy equipment that will be used – in some cases, it may be preferable to do some of the work manually if it's near an especially valuable tree
- 5.Construction staging or storage areas – try to keep this away from trees
6. Install Protective Structures & Materials

Recommended tree protection could include:

- 1.protective fencing
- 2.wood barriers
- 3.signs
- 4.thick layers of mulch or straw over soil
- 5.large sheets of plywood or steel laid over mulch along vehicle routes or at staging areas. When laid over a thick, cushioning layer of mulch, these rigid sheets can distribute and disperse weight over a larger area.



THIS DRAWING MUST NOT BE SCALED PRIOR TO THE COMMENCEMENT OF ANY WORKS THE BUILDER IS TO CHECK AND/OR DETERMINE ALL CONSTRUCTION DETAILS INCLUDING CHECKING EXISTING SITE LEVELS AND DIMENSIONS. THE DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER PROJECT DRAWINGS, CONSTRUCTION NOTES AND/OR PROJECT SPECIFICATION. ALL DISCREPANCIES SHOULD BE REPORTED IMMEDIATELY.

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PLANNING NUMBER

24/1809/HOT

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DESCRIPTION

note No.21 DRAWINGS

Scale: 1:200 @A2

Date: 11/09/2024

Drawing No

CLR22/001