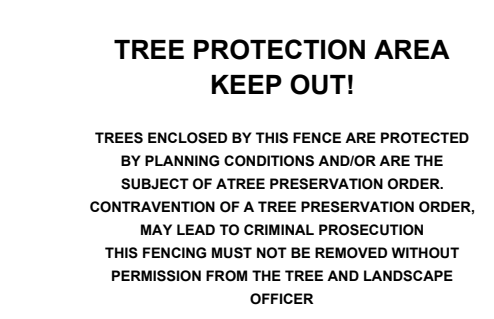
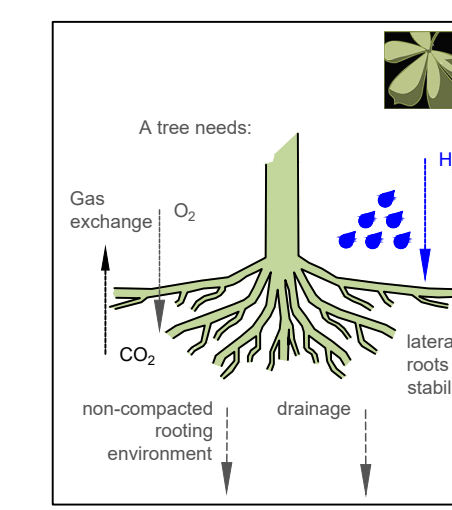
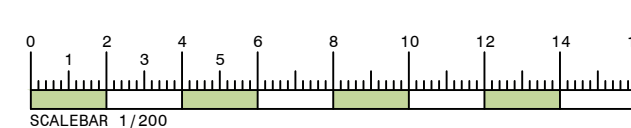


For planning purposes only unless otherwise authorised by author. Technical Arboriculture does not guarantee the accuracy of the information contained within this drawing. No liability for any loss whatsoever can be accepted as a result of the use of this drawing or any data or information taken from it or associated arboricultural impact appraisal, arboricultural method statement or tree survey schedule.



**ATTENTION**

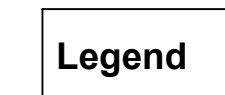
**TREE PROTECTION**

Tree protection comprises two elements;

1. Fencing AND;
2. ground protection



**Do not assume that because you are outside the fence you are outside the RPA.**



Tree number  
T13 cot 1234

Common name  
0.28m A1 RPA3 6m

Tag number

Root protection area (RPA) for retained trees

Indicative crown spread based on measurements at cardinal points (N,S,E,W). Trees for removal shown with dotted red canopy

British Standard category as at coded circle and crown spread

Diameter in metres

British Standard category in words

root protection area (RPA) radius in metres

● A ● B ● C

\*where the tree is fully stemmed, the figure stated is the calculated combined stem diameter, as recommended by BS5837:2012 (unless otherwise stated in the data sheet)

 Tree Protection barrier - Protective fencing to BS5837:2012. Refer to BS5837 figure 2 and figure 3 as appropriate.

Space restrictions will require ground protection capable supporting the level of construction traffic entering the (refer to guidance in text box within drawing). Refer to relevant sections of arboricultural impact appraisal and mitigation statement.

- Pedestrian movements - scaffold boards placed either top of a driven scaffold frame to form a suspended walkway, or on top of a compression resistant layer of 50 mm depth of woodchip, laid onto a geotextile membrane
- Plant (pedestrian operated up to 2t gross weight)

- Construction traffic (wheeled or tracked exceeding 2 t gross weight) - an alternative system (e.g. proprietary system: pre cast reinforced concrete slabs) to an engineered specification designed in conjunction with the pre-architectural consultant, to accommodate the expected loading.

**Detail percula**  
For replacement trees refer to submitted landscape plan.

10. *Journal of the American Medical Association*, 2000; 284: 2689-2695.

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|            |                                   |
|------------|-----------------------------------|
| PROJECT    | <b>MOORLANDS FARM Hedge End</b>   |
| DATE       | December 2023                     |
| JOB REF    | AJA/AMS-KC/MOORLANDS/001          |
| DRAWING NO | TPP-KC/MOORLANDS/001 sheet 2 of 2 |
| DRAWN      | KC                                |
| SCALE      | 1:200 at A0                       |
| STATUS     | FINAL                             |
| REVISION   | F                                 |

REVISION NOTES  
B - amendments to site layout.  
C - amendments to site layout.  
D - amendments to site layout.  
E - amendments to site layout  
F - amendments to site layout

TREE PROTECTION PLAN