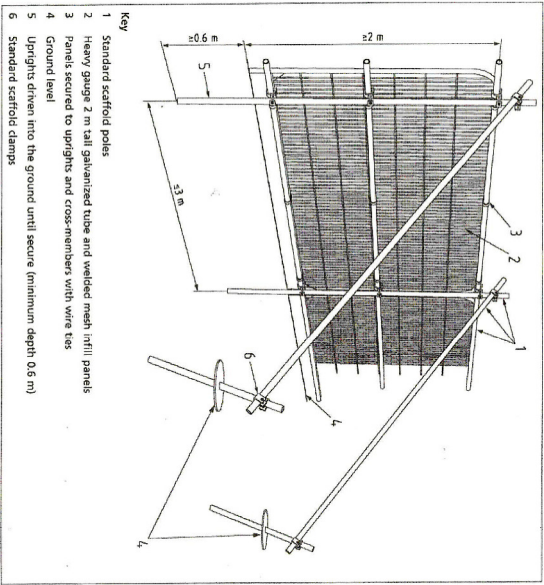


Default specification barrier.



TREE LEGEND:

- T.1 - Beech
T.2 - Beech

TREE PROTECTION

—○— = Protective barrier fence

Barriers to be erected prior to works commencing on site and removed at completion of the works.

Barriers to provide tree protection zones are drawn showing an indication of the distance from the trees. Use the formula 12 x DBH, where DBH = diameter of trunk at 1.5m above ground level, to calculate the final distance and location of barriers to protect the trees as identified. Include for tree protection zone notices to be fixed to the barriers indicating restricted access and prohibited area to prevent entry.



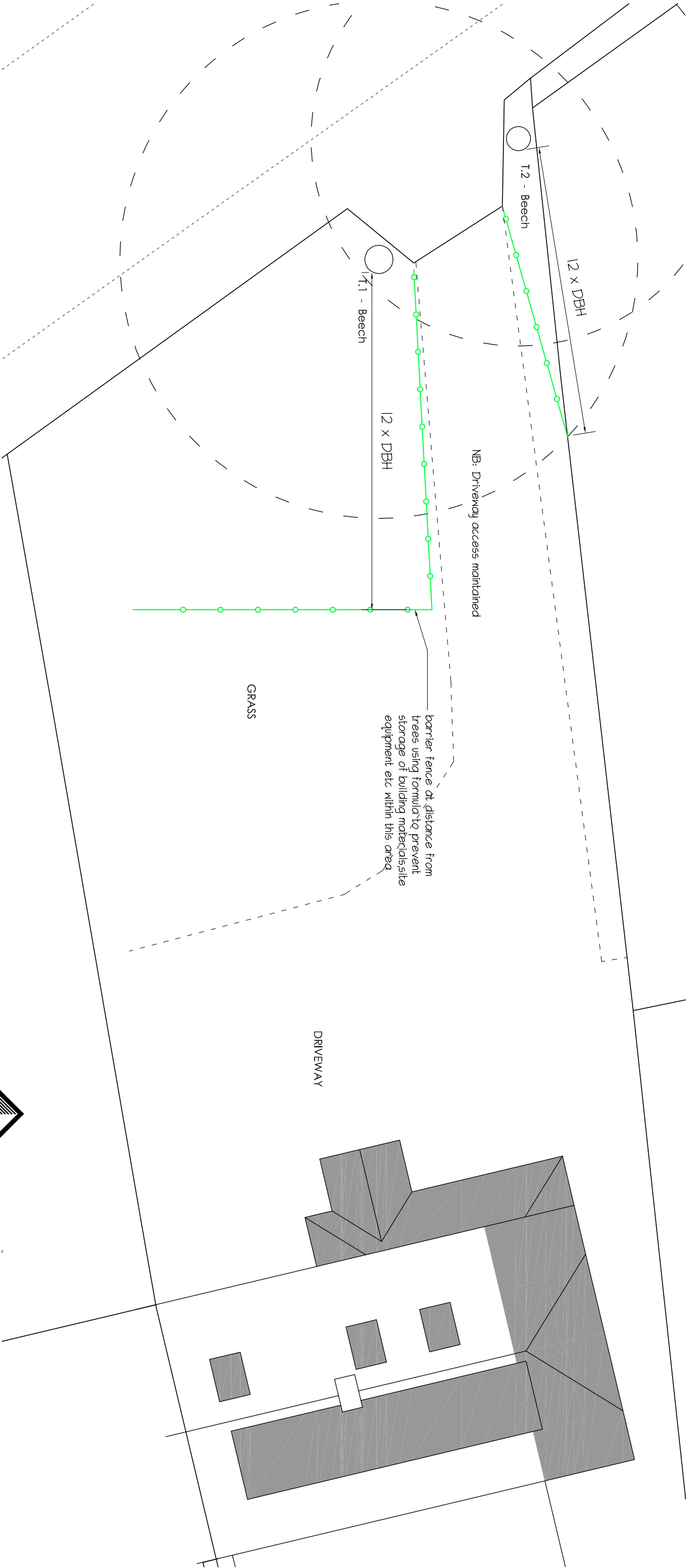
PHYSICAL SCALE IN METERS @ 1:500

NOTES:

This drawing has been produced solely for PLANNING/DESIGN.
Do not Scale from this Drawing except for planning purposes.
Any drainage shown is presumed and to be checked on site before commencement of works.
This drawing is the copyright of MF Designs Ltd.

TREES REQUIRING PROTECTION are

- T.1. Beech Tree
T.2. Beech Tree



Site - Tree Protection Plan

EXTENSIONS & ALTERATIONS - 82 Horndean Road, Emsworth. PO10 7PU



mf designs ltd

Chartered Architects



36 Grove Road • Havant • Hampshire • PO9 1AR
Director: Martin Farrer RIBA • Co Registration No.4507379

U/F 02392 470967
e admin@mfdesigns.org.uk

Date: Dec 2025
Scale: 1:100 @ A3

Job No: 3366
Dwg No: P_04