



Site plan - tree works
Scale 1:500

Key:

- Tree to be removed (11 no.)
- Tree to be coppiced
- Proposed new trees - (A) Field maple (*Acer campestre*) (3no.), (B) Rowan (*Sorbus aucuparia*) (3no.), (C) Birch (*Betula pendula*) and Oak (*Quercus robur*) (2no.), standards 8-10cm girth in mitigation of trees removed
- 4no. Proposed small leafed-Lime (*Tilia cordata* 'Greenspire'), extra heavy standards, 14-16cm girth in mitigation of trees removed
- No dig zone with cellular confinement system
- Proposed utility trench (Gas water electric)
- Existing sewer
- Proposed new sewer connections
- Tree protection fencing

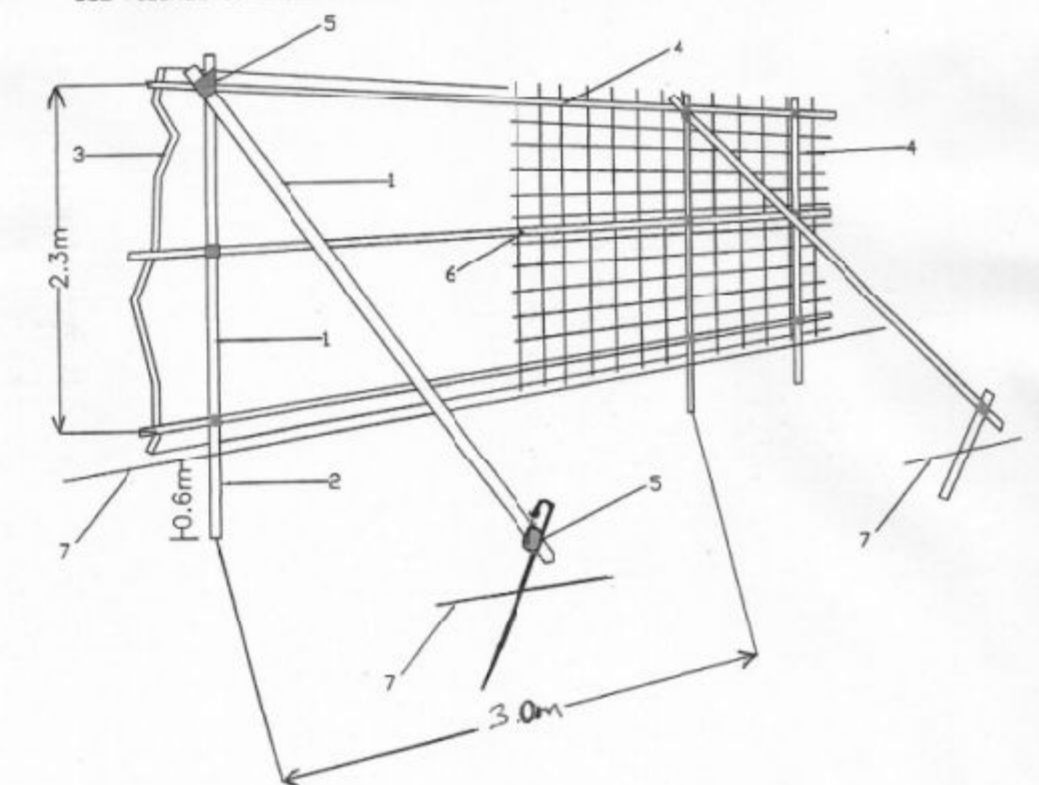
Note:

To be read in conjunction with arborists documentation.

1. STANDARD SCAFFOLD POLES SUPPORTING FENCE EVERY 3 METERS
2. SCAFFOLD UPRIGHTS DRIVEN INTO GROUND AT LEAST 600MM ON SOIL OR 450MM ON OTHER HARD SURFACING IF RIGID
3. STANDARD HERAS FENCE PANELS SECURED TO UPRIGHTS WITH FOUR CLAMPS PER PANEL AND WIRED FROM THE INSIDE TWICE ON EACH SUPPORT (FOUR TIMES PER PANEL)
4. HERAS PANELS WIRED TWICE TO EACH HORIZONTAL SUPPORT FROM THE INSIDE
5. ROAD PINS OR SHORT SCAFFOLD LENGTHS SECURED TO SUPPORTS BY WIRE AND/OR CLAMPS
6. WIRING ON INSIDE OF TREE PROTECTION AREA TO AVOID EASY DISMANTLING
7. GROUND LEVEL

TREE PROTECTION FENCING.

USE FIGURED DIMENSIONS ONLY - DO NOT SCALE FROM THIS DRAWING.



Tree protection fencing

CLIENT: Portsdown Hill Ltd
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