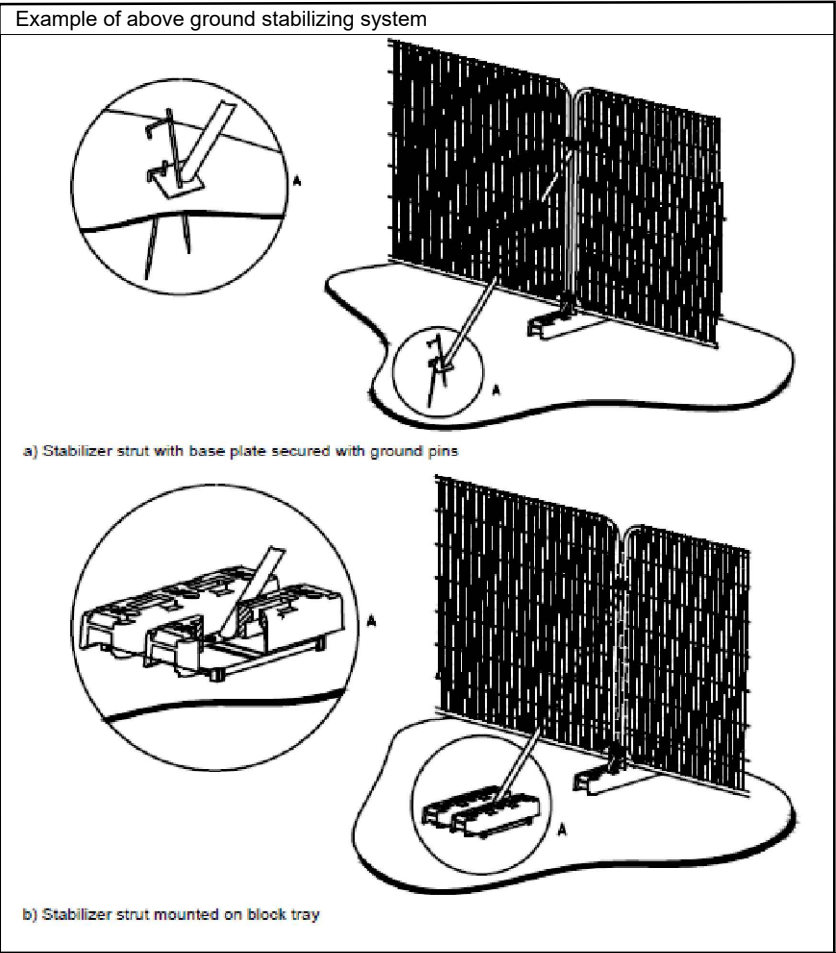
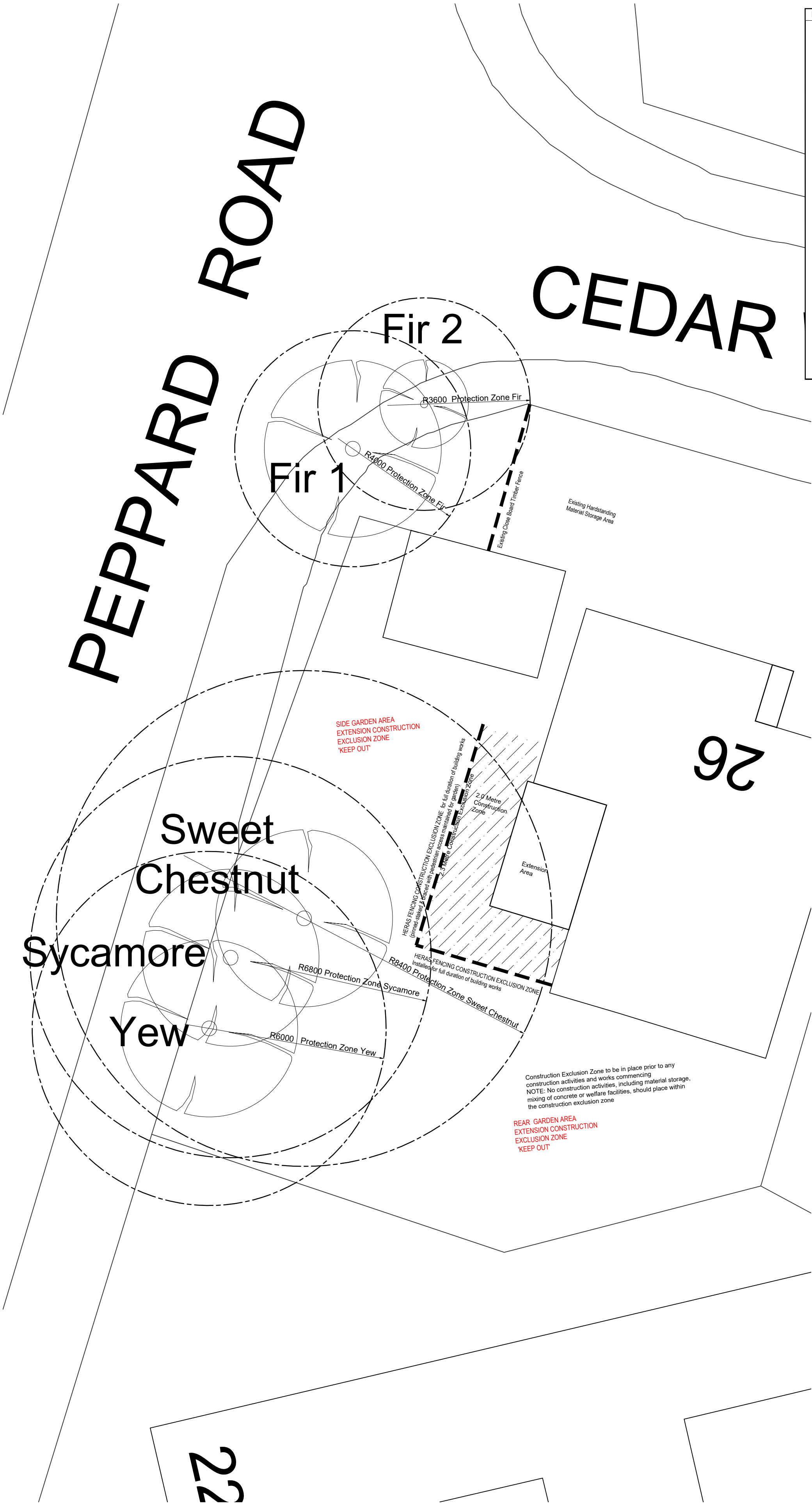




Tree Protection Zone Calculation dia x 12
Circumference at 1.5Metres above ground level
Fir Tree 1. = 1000/.3 = 333.33 dia therefore 0.333 x 12 = 4.0 Metre protection Zone
Fir Tree 2. = 900/.3 = 300 dia therefore 0.3 x 12 = 3.6 Metre protection Zone
Sweet Chestnut = 2100/.3 = 700 dia therefore 0.7 x 12 = 8.4 Metre protection Zone
Sycamore = 1700/.3 = 566.66 dia therefore 0.57 x 12 = 6.84 Metre protection Zone
Yew = 1500/.3 = 500 dia therefore 0.5 x 12 = 6.0 Metre protection Zone

REV	DATE	NOTES	BY
Tree Ptotection Zone			

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26 CEDARWOOD CRESCENT,CAVERSHAM
READING RG4 8NW

PROPOSED SINGLE STOREY FRONT
PORCH AND REAR EXTENSIONS
PROPOSED
TREE PROTECTION ZONE

Scale: 1:100 A2 Date: Sept 2024

Dwg No: 26CW.TP100 Rev: