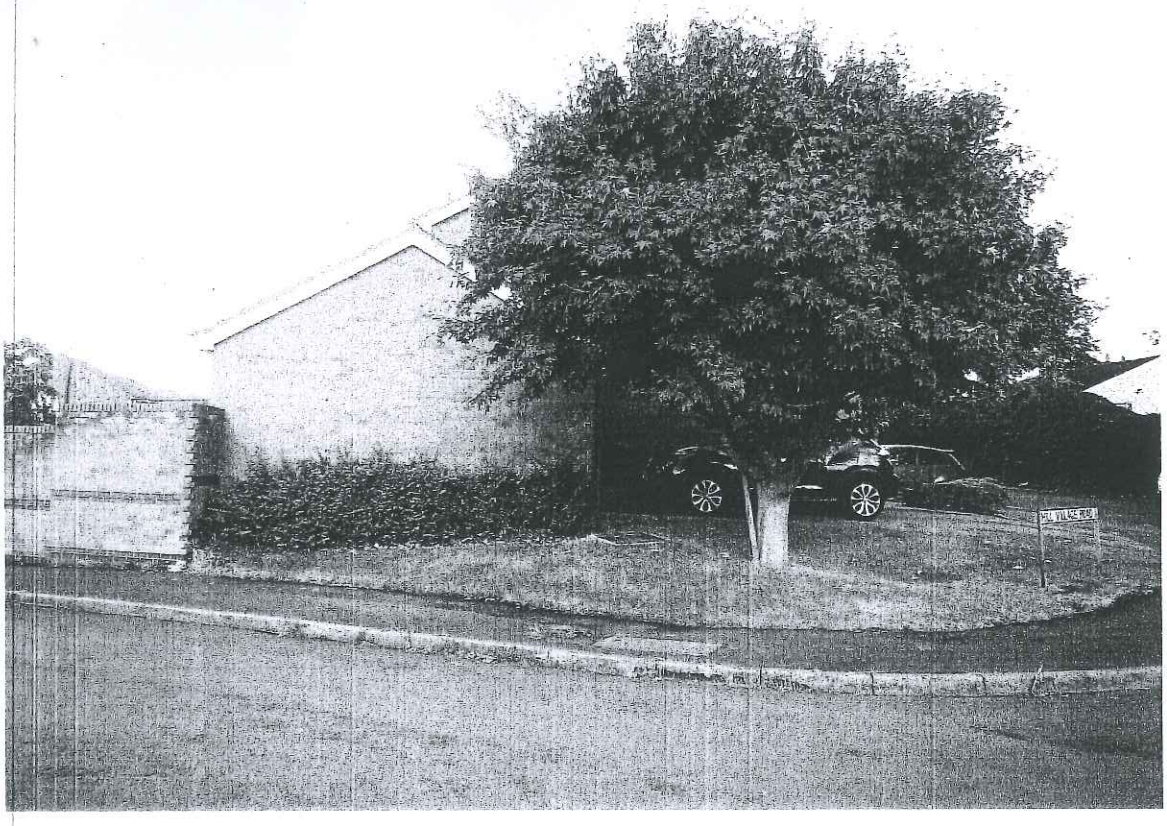
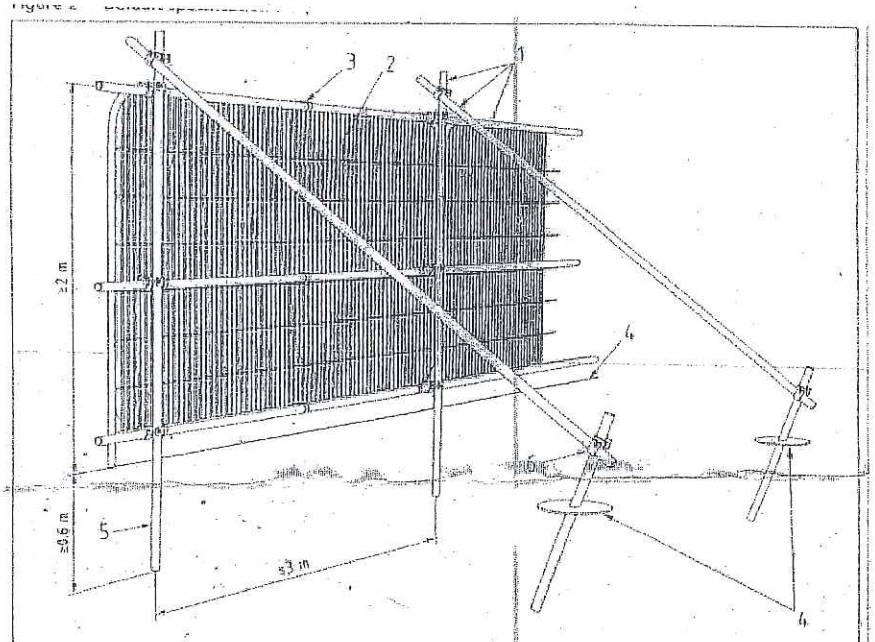


EX. SIDE ELEVATION TO OAK MOUNT ROAD

TREE # T.1. - SPECIES. 'ACER' - 3M. R. SPREAD - X 4M HT
300 - GIRTH.

Cement Mixing & Material Storage,will be undertaken well away from the retained trees & shrubs & be positioned on Exterior grade plywood sheeting laid on a heavy duty plastic membrain. Any trenches for for services in the protected areawill be evacuated & back-filled by hand & any tree roots encountered with a min of 5cm or more shall be left unsevered.



Key

1 Standard scaffold poles
2 Heavy gauge 2 m tall galvanized tube and welded mesh infill panels
3 Panels secured to uprights and cross-members with wire ties
4 Ground level
5 Uprights driven into the ground until secure (minimum depth 0.6 m)
6 Standard scaffold clamps

Heras Fencing to BS 5837 fig 2

Ground protection



REAR ELEVATION



FRONT ELEVATION. TO HILL VILLAGE ROAD.