



marion mills

LANDSCAPE DESIGNER, BA, RHS Cert.

38 CLOSEMEAD CLOSE, NORTHWOOD HA6 2RZ
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PAGE Homes Ltd
The Bungalow
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Rickmansworth
Herts
WD3 1QB

24th October 2016

Dear Sirs

Re: 110 Green Lane Northwood Middlesex HA6 1AW

Hedge Protection for Development Works: A hedge protection zone (PZ) must be established before demolition or construction work begins. The protective barrier should be of a minimum height of 1.5 metres and conform to BS5837(attached).
Hedge Protection Zone: A temporary protective zone to be created along the side of the hedge along the south east boundary and to the Laurel and Yew hedges on the north west boundary. It must be ensured that the protection zones are maintained at all times throughout the construction phases.

During construction works the following conditions must be adhered to with regard to the hedge protection zone-

The fencing not to be removed until all works and all plant and machinery have been removed from site.

No vehicle to be parked or driven within the PZ.

No storage of building materials or equipment within the PZ.

Should any roots be encountered during works any root smaller than 35mm should be carefully pruned.

The hedges should be maintained in a healthy condition and any accidental damage which may occur during the execution of the works should be carefully repaired during and at completion of the works.

Accidental damage repairs should be monitored during the following growing season and if recovery is poor replacement of damaged plants should take place.

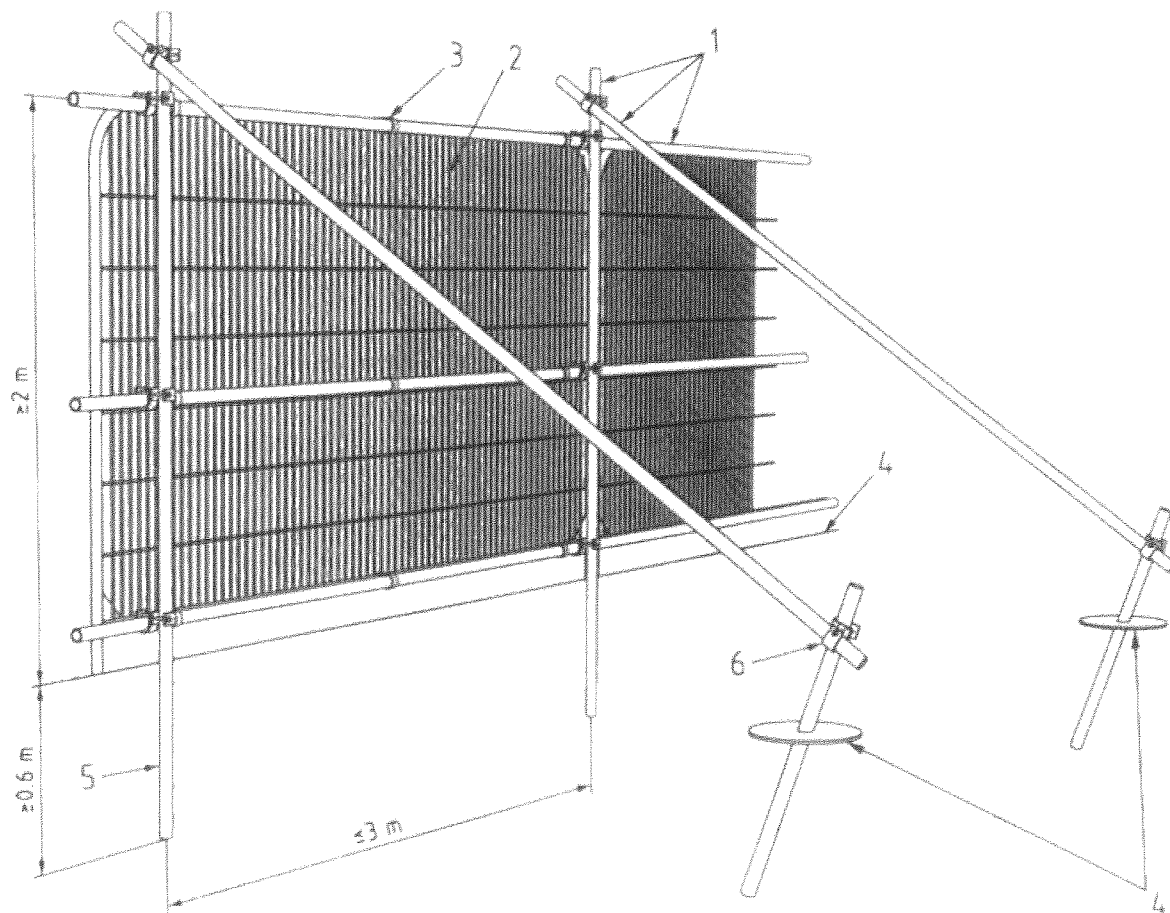
There should be no changes in ground levels or trenches dug in the PZ.

No materials or waste should be burnt in the PZ.

Yours faithfully

M Ware BA, RHS Cert
Proprietor

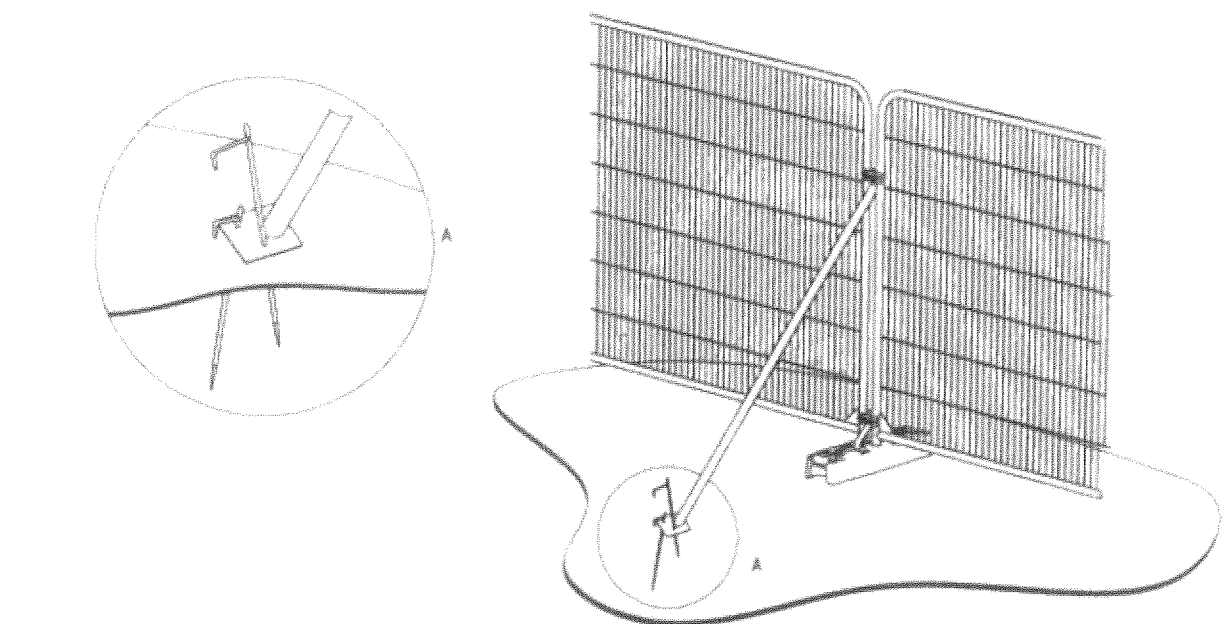
Figure 2 Default specification for protective barrier



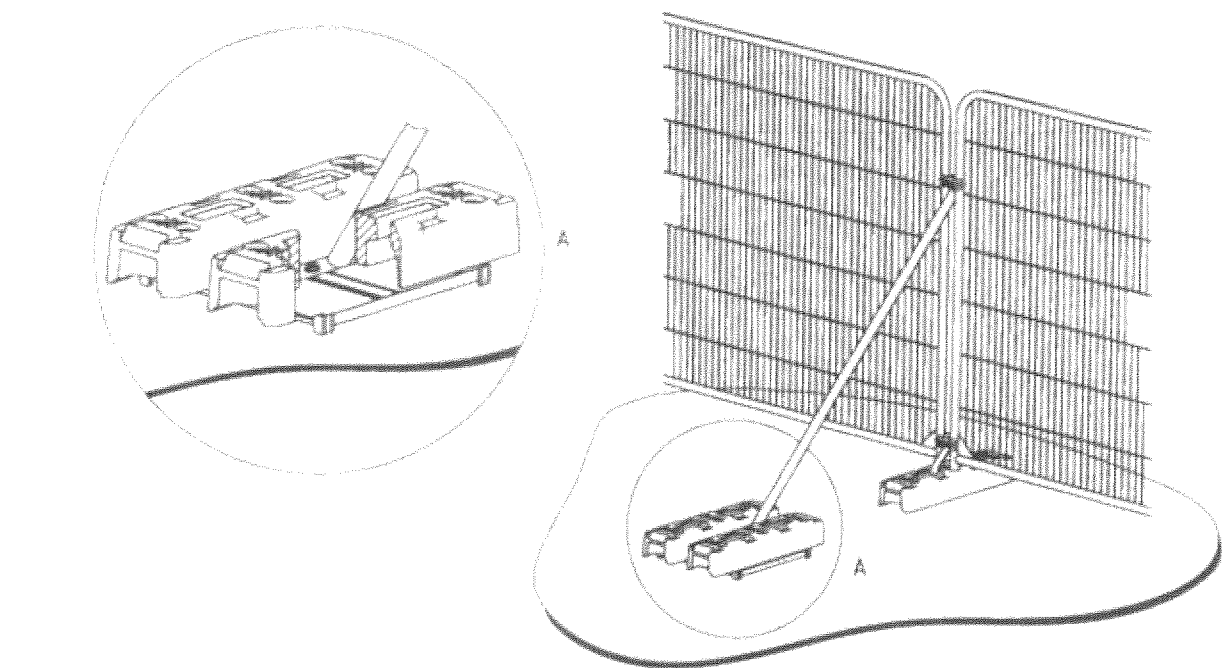
Key

- 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

Figure 3 Examples of above-ground stabilizing systems



a) Stabilizer strut with base plate secured with ground pins



b) Stabilizer strut mounted on block tray