ESS

Kestrells

MAIN ROAD

Tree protection fence shown in pink dashed line

Bio Science Park

The White House

Private property.

Building located using relectorless methods

Internal wall lines

Scrub

Paving

Concrete

Tarmac

Compact stone

Wooden shed

Overhead wire

Wall ht. 3m

Wall ht. 0.9m

Wall ht. 1.3m

Wall ht. 1.8m

Hedge ht. 1.2m

Hedge ht. 1.8m

Post & rail fence ht. 1.2m

Panel fence ht. 1.8m

Panel fence ht. 2.5m

Shrubs

Vegetation

Stump

G0.5

MH 44.68

Gas

Tp

Lp

IC 45.29

IC 45.01

IC 44.60

Ridge 51.83

Ridge 52.29

Ridge 48.38

Ridge 52.14

Eaves 50.18

Eaves 47.47

Eaves 50.08

Eaves 50.68

IFL 45.43

THL 45.46

THL 45.44

THL 45.32

THL 45.40

THL 45.37

THL 45.29

THL 45.45

THL 45.30

Mkr

Cbox

MG

Gy 45.33

Gy 45.35

Gy 44.59

Gy 44.45

DP

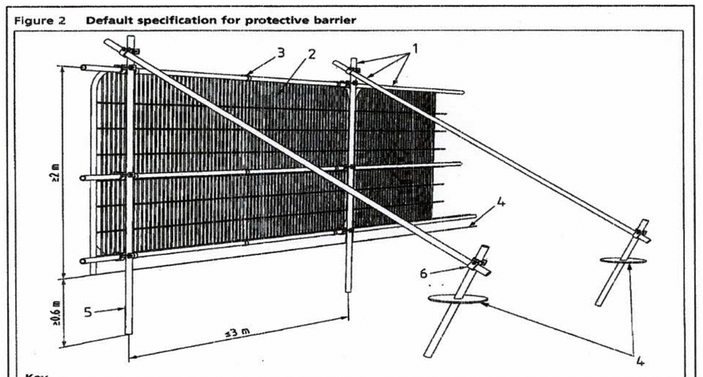
St

Ftr

N

BS 5837 Figure 2 - Default specification for tree protection barriers

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

Rev A - 19/03/24 - Revised to show Tree protection on site plan
Rev B - 20/03/24 - Revised to show Fig 2 default tree protection measures.

EXISTING	Drawn by: M.Wakerley	Date: 20/03/24	Scale: 1:100 @ A1	Client: GILBERT & HALL
Project: EDSON'S JOINERY SITE, PLUMTREE				BRUCE BRADLEY ARCHITECT
Drawing: SITE DRAWING	Reference: 222-531-L02	Rev: B		51 Ella Road, West Bridgford, NG2 5GX brucepbradley@gmail.com