15m FROM DWELLINGS

PROPOSED ADOPTABLE LINK TO POTENTIAL FUTURE ALLOTMENTS AREA

POTENTIAL FUTURE ALLOTMENTS AREA

ARBORICULTURALIST'S REQUIREMENTS

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WORKS TO BANK REQUIRED

TREE CANOPY TO BE MANAGED BACK TO

TREE CANOPY TO BE MANAGED BACK TO

BCP FOR PLOTS 26 - 30

BCP FOR PLOTS 23 - 25

BCP FOR PLOTS 74 & 75

BCP FOR PLOTS 1 - 4

EXISTING HP GAS EASEMENT

Existing Gas Main

Existing Gas Main

3m WIDE TARMAC FOOTWAY /CYCLEWAY WITH TIMBER EDGING (ALIGNMENT AND WIDTH SUBJECT TO VARIATION TO RESPECT TREES/VEGETATION)

EXISTING DWELLING TO BE REMOVED

Change to Plot 62 of Phase 3

"Scanned" 18" SI

"Surveyed" 300 S

Road No.4

Road No.3

G7 Mixed Species Group

G1 4x Sycamore

G2 4x Sycamore

G3 Mixed Species Group

G4 Mixed Species Group

G5 2x Hawthorn

G6 3x Hawthorn

G8 Holly and Hawthorn Group

G9 Group of Holly

G10 Group of Holly

G11 Mixed Species Group

G12 Group of Sycamores

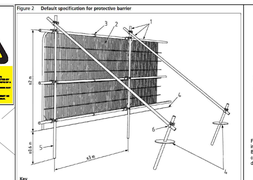
T77 Sycamore
T78 Sycamore
T79 Sycamore
T80 Sycamore
T81 Sycamore
T82 Sycamore
T83 Sycamore
T84 Sycamore
T85 Sycamore
T86 Sycamore
T87 Sycamore
T88 Sycamore
T89 Common Oak
T90 Sycamore
T91 Sycamore
T92 Sycamore
T93 Sycamore
T94 Sycamore
T95 Common Oak
T96 Sycamore
T97 Sycamore
T98 Sycamore
T99 Sycamore
T100 Common Oak
T101 Goat Willow
T102 Common Oak
T103 Goat Willow
T104 Ash
T105 Common Oak
T106 Common Oak
T107 Ash
T108 Sycamore
T109 Sycamore
T110 Common Oak
T111 Hawthorn and Elderberry
T112 Common Oak
T113 Common Oak
T114 Common Oak
T115 Common Oak
T116 Alder
T117 Sycamore
T118 Sycamore
T119 Sycamore

Fence position for wall construction

Wall constructed using pier & beam foundation set above ground level



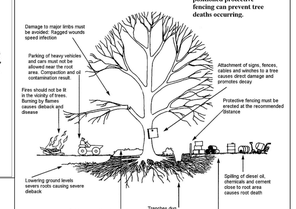
Figure 2 Default specification for protective barrier



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

Common causes of Tree Death

The use of properly positioned protective fencing can prevent tree deaths occurring.



Please use copies of this as an on-site poster for personnel

Tree Maintenance Ltd
Unit 60, Aston Down, Stroud, Glos, GL6 8GA
Tel 01285 760466 Fax 01285 760983
sales@treemaintenance.co.uk

Site: Crymlyn Grove	1:250 @ A0
Drawing Title: Tree Retention, Removal & Protection Plan	July 2012
Reference: 11353 / 40367	

Key:

- Category A
- Category B
- Category C
- Category R

Category — Crown Spread — Root Protection Area — Tree Number — Species

- Tree Position Approximate (not shown on original survey)
- Trees / groups removed to facilitate development
- Crown reduced to line of drive access and to provide 2m clearance of gable end of garage plot 1
- Position of tree protection fencing during site preparation and construction. In accordance with Fig 2 BS5837:2012.
- Proposed hard surfacing to be constructed using 'no dig' construction with porous wearing surface (details to be provided.
- Areas of fit for purpose ground protection installed and maintained during construction works
- Services located outside RPA of retained trees

NOTE: This plan is intended to be read in colour.

Arboricultural CAD by MMH - www.mudmatchone.co.uk

N

0m 10m

Superseded