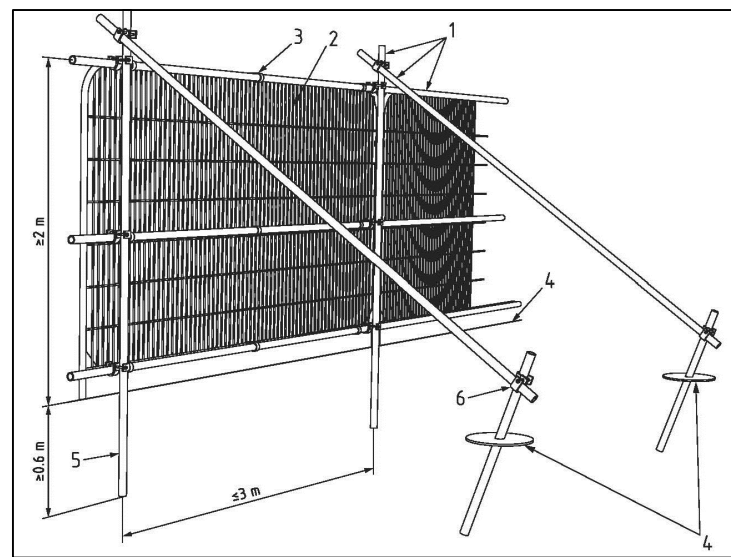


Tree Protection Barriers

Tree Protection Fencing

Note 1



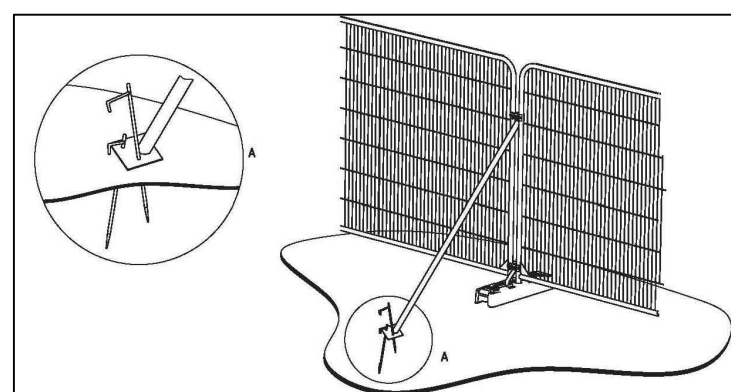
Tree Protection Barrier

- 1 Heavy duty scaffold Poles
- 2 Heavy gauge tube and weld mesh panels
- 3 Panels attached to scaffold frame with clamps or wire ties
- 4 Ground level
- 5 Uprights driven into the ground (minimum depth 0.6m), maximum spacing 3m, with cross members and braces as appropriate
- 6 Scaffold or supplied clamps.

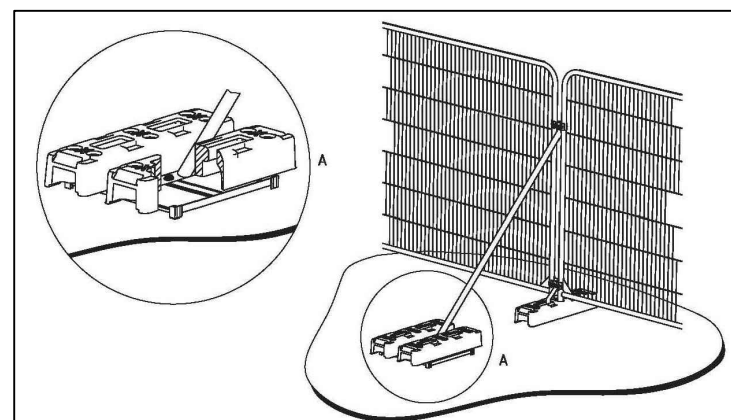
Note 1- A

Tree Protection barrier - Above-ground stabilization

Strut secured with ground pins



Strut mounted on block tray.



Construction Exclusion Zone - CEZ

Tree Protection Barriers

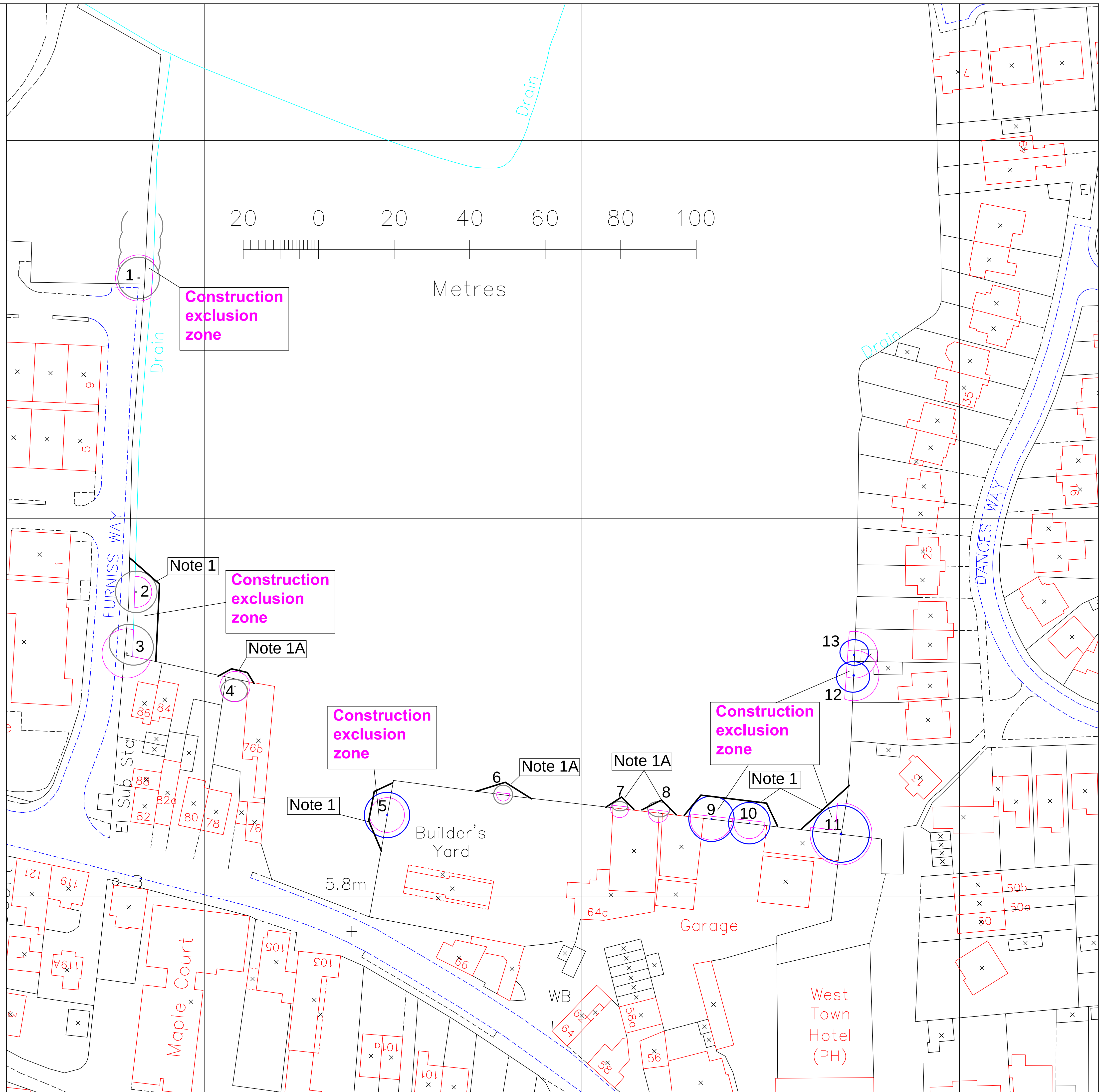
To be installed as approved, before any site works commence and maintained for the period of development. All barriers must remain intact and be maintained for the period of development. Alterations to the specification or siting of protection barriers is prohibited.

Construction Exclusion Zone (CEZ)

To remain undisturbed for the period of development. No construction activity is permitted including:

- excavation of any description
- alterations to existing levels or ground conditions
- temporary structures, unless permitted by the planning permission
- any vehicular access
- the storage of vehicles, tools, plant or machinery
- the disposal of any materials or chemicals
- the storage of any materials or chemicals
- the lighting of fires

Only approved operations are permitted within the construction exclusion zone.



Tree Survey - BS5837:2012

Tree Condition Codes

Category A (High)

Category B (Moderate)

Category C (Low)

Category U (Unsuitable)

Root Protection Area

Surveyed

By: R D D Grainger
DipArb(RFS) MIC(For) FarbarA

Date: 26 March 2013

Rev	Date	Detail
A	6 Nov 2013	Tree protection detail



Tree Management Consulting

21 Burpham Lane, Guildford, Surrey GU4 7LN
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Client
Hayling Island Builders Ltd

Site
Land at Station Road and Furness Way
Hayling Island

Tree Survey and Constraints Tree Protection Plan - AIA2

Scale
1:250 @ A1

Date
12 April 2013

Drawn
RDG

Drawing No
TMC-12076-S

Rev
A