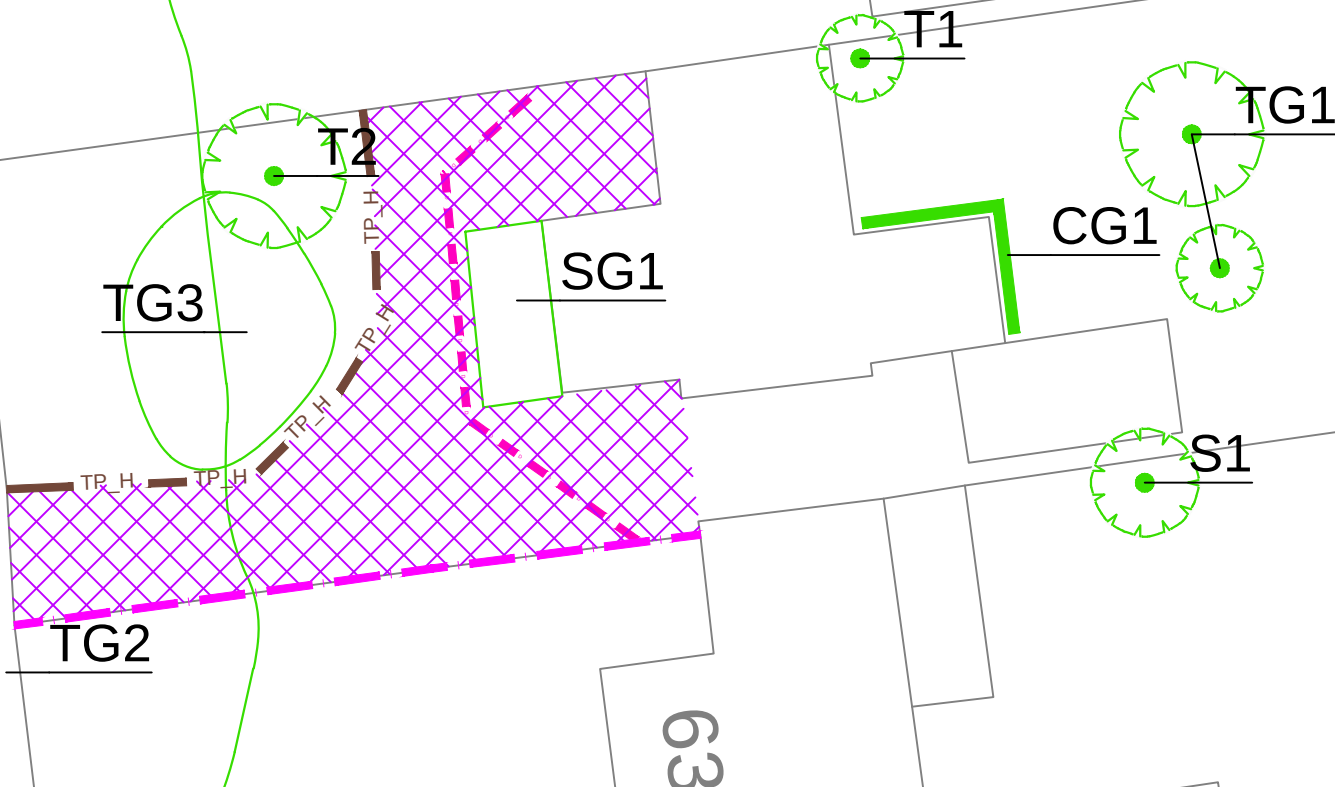




KEY

-  Location of protective fencing - BS 5837 Herras Fence (or similar)
-  Existing boundary acting as protective fencing
-  Temporary Ground Protection to be utilised where existing hard standing is not in place
-  Indicative position of Root Barrier 15m long/ 3.5m deep



NOTE # Tree positions indicatively mapped due to lack of detailed topographical plan

REV AMENDMENTS DRAWN DATE AUTH'D

PROJECT

61 Chalk Hill,
Southampton.
Hampshire. SO18 3BY

CLIENT
William Hunt Consulting

TITLE
Tree Protection Plan (TPP)
Root Barrier Installation

Job	04023R	Scale	1:200 @ A3	DRG NO		Revision	
Date	14/07/2023	Type	a		04023P_TPP_01		-

Tel: 01252 811 233
Email: info@tamlatrees.com
Web: www.tamlatrees.com



Temporary Ground Protection Specification

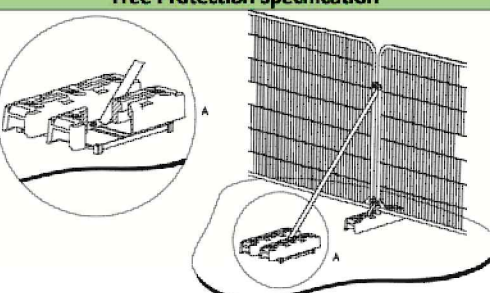


To be installed prior to any on site activity (demolition or construction)

- Retain existing on site hard standing if present for as long as possible.
- If indicated new temporary ground protection should be installed as part of the tree protection measures prior to work starting on site.
- For exposed unmade ground within Root Protection Area.
- To be laid on non-permeable membrane
- We recommend 300 x 300 x 30mm, made manufactured from recycled HDPE plastic, with carrying handles and an engraved grid pattern with minimum 1.50mm overlap to join together.

To cover all exposed unmade ground for tree Root Protection Area outside of Tree Protective Fencing

Tree Protection Specification



Fencing to be installed prior to any on site activity (demolition or construction)

TREE PROTECTION AREA

If you require access contact Site Manager



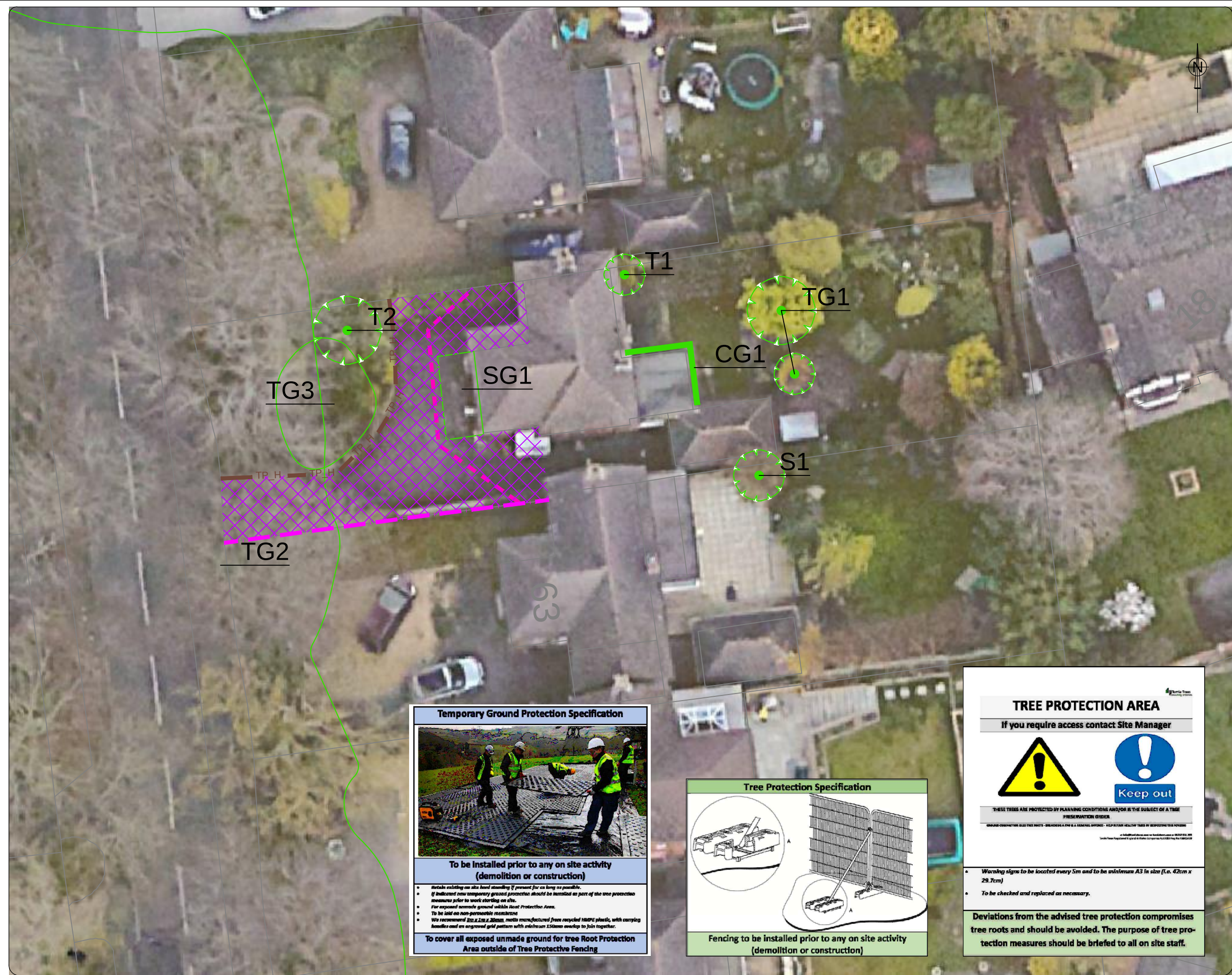
THESE TREES ARE PROTECTED BY PLANNING CONDITIONS AND/OR BY THE SUBJECT OF A TREE PRESERVATION ORDER.

UNLAWFUL TO CUT OR REMOVE ANY TREE OR TO CAUSE DAMAGE TO ANY TREE WITHOUT THE WRITTEN PERMISSION OF THE LOCAL AUTHORITY.

• Warning signs to be located every 5m and to be minimum A3 in size (i.e. 42cm x 29.7cm)

• To be checked and replaced as necessary.

Deviations from the advised tree protection compromises tree roots and should be avoided. The purpose of tree protection measures should be briefed to all on site staff.



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DO NOT SCALE FROM THIS DRAWING

KEY

-  Location of protective fencing - BS 5837 Herras Fence (or similar)
-  Existing boundary acting as protective fencing
-  Temporary Ground Protection to be utilised where existing hard standing is not in place
-  Indicative position of Root Barrier 15m long/ 3.5m deep

NOTE # Tree positions indicatively mapped due to lack of detailed topographical plan

REV AMENDMENTS DRAWN DATE AUTH'D

PROJECT
**61 Chalk Hill,
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William Hunt Consulting

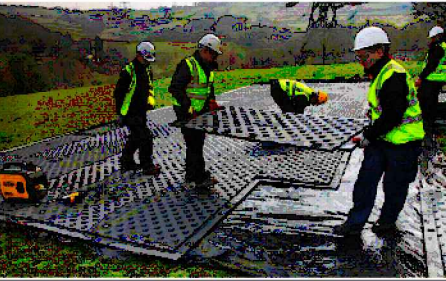
TITLE
**Tree Protection Plan (TPP)
Root Barrier Installation**

Job	Scale	DRG NO	Revision
04023R	1:200 @ A3		
Date	Type	04023P_TPP_02	-
14/07/2023	a		

Tel: 01252 811 233
Email: info@tamlatrees.com
Web: www.tamlatrees.com

Tamla Trees
consulting arborists

Temporary Ground Protection Specification

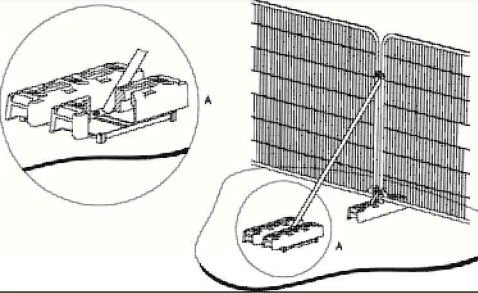


To be installed prior to any on site activity (demolition or construction)

- Retain existing on site hard standing if present for as long as possible.
- If full covered over temporary ground protection should be installed as part of the tree protection measures prior to work starting on site.
- For exposed unmade ground within Root Protection Area.
- To be laid on non-permeable membrane
- We recommend 300 x 300 x 30mm, modu manufactured from recycled HDPE plastic, with carrying handles and an engraved grid pattern with minimum 3.50mm overlap to join together.

To cover all exposed unmade ground for tree Root Protection Area outside of Tree Protective Fencing

Tree Protection Specification



Fencing to be installed prior to any on site activity (demolition or construction)

TREE PROTECTION AREA

If you require access contact Site Manager



Keep out

THESE TREES ARE PROTECTED BY PLANNING CONDITIONS AND/OR BY THE SUBJECT OF A TREE PRESERVATION ORDER.

UNLAWFUL TO CUT OR REMOVE ANY TREE OR TO CAUSE DAMAGE TO ANY TREE OR TO INTERFERE WITH THE HEALTH OF ANY TREE WITHIN THE PROTECTED AREA WITHOUT THE WRITTEN PERMISSION OF THE LOCAL AUTHORITY.

- Warning signs to be located every 5m and to be minimum A3 in size (i.e. 42cm x 29.7cm)
- To be checked and replaced as necessary.

Deviations from the advised tree protection compromises tree roots and should be avoided. The purpose of tree protection measures should be briefed to all on site staff.