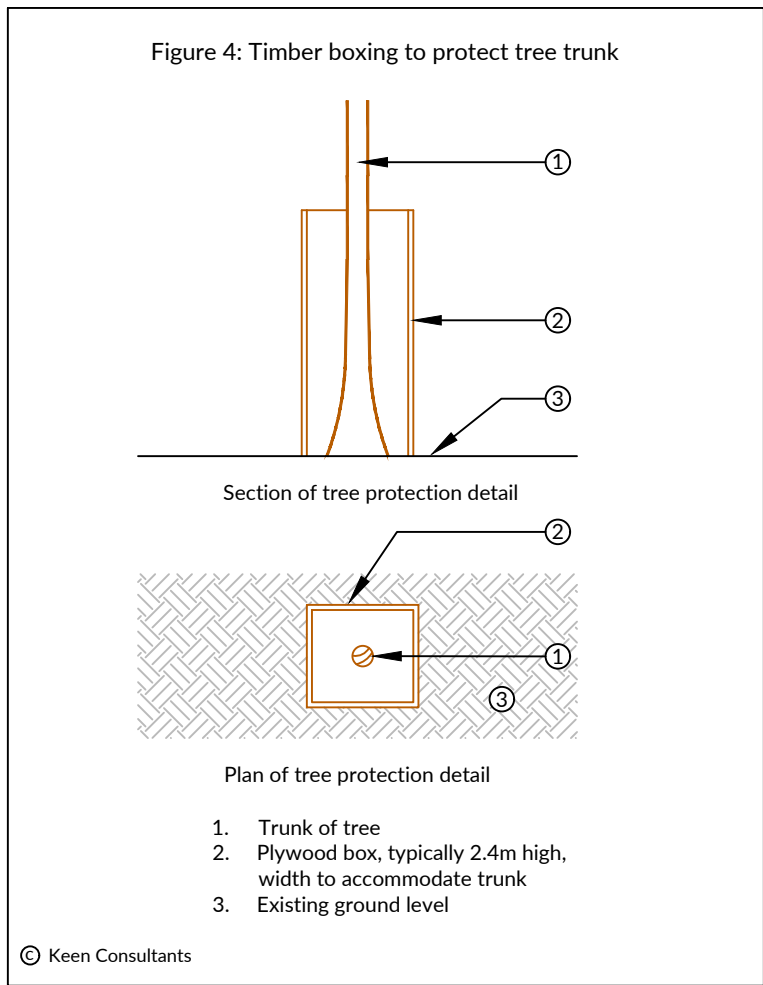
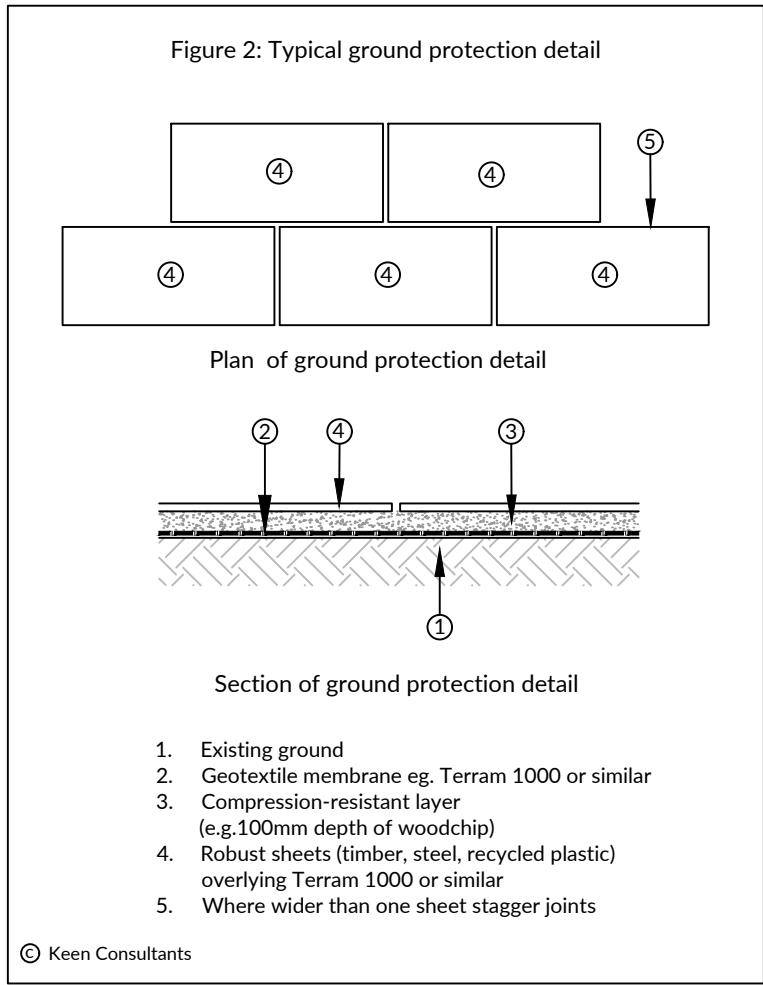


Tree Survey Schedule										
Sequential Reference Number	Species (Common Name)	Height	Stem Diameter	Branch Spread N S E W in metres	First Significant Branch	Canopy Height	Life Stage	General Observations	Estimated Remaining Contribution in years	BS 5837 Category
T1	Lime	10m	500mm	3.5, 3, 3, 3	3m	2.5m	Mature	Tree located in pavement, previously pollarded with re-growths present, evidence of past branch pruning, average form, tree overhangs road, footpath and properties garden, bird nest in tree as of 12/04/2019, tree is in a good condition.	20+	B
T3	Eucalyptus	4m	400mm	1, 1, 1, 1	1.6m	1.8m	Mature	Pollarded tree undertaken recently with small re-growths present, average form to tree, trees stem has slight lean northwards.	10+	C
G1	Conifer Maple	5m	150mm	2, 2, 2, 2	30cm	80cm	Semi Mature	Group of two small trees with combined canopies, average form to group which was previously suppressed by T3 canopy before pollard, average condition.	10+	C
G2	Apple Elderberry	5m/7m	200mm	3, 2.5, 2#, 2.5	1m	1.6m	Juvenile / Early mature	Group of approximately 3 trees including tree in neighbours garden, combined canopies, average form with some suppression present, evidence of past branch pruning average condition, Ivy present on stem as such group could not be fully inspected. <b>Recommendation</b> <b>Remove Ivy</b>	10+	C
H1	Conifer	3.5m	200mm	1, 1, 1, 1	40cm	30cm	Semi Mature	Previously maintained hedge with dense canopy, good form and condition, some minor die back to outer canopy, active birds nest as of 12/04/2019.	20+	B

Note:  
Tree schedule based on BS 5837: 2012 Tree Survey 1 Hillfield Road, London  
Undertaken by Alastair Gavin on behalf of Tree Aware UK Ltd on the 12/04/2019



Specialist foundations to minimise impact with root protection area

Timber boxing around stem protects from damage from vehicles/deliveries during construction

Site hoarding contains construction activity remote from tree



NORTH

05m10m

NOTES

1. The original of this drawing was produced in colour - a monochrome copy should not be relied upon.

2. Scale for planning purposes only.

3. All dimensions to be checked on site.

4. The copyright of this document resides with Keen Consultants unless assigned in writing by the company.

5. Details shown on this drawing are devised with reference to BS5837:2012:Trees in relation to design, demolition and construction - Recommendations.

6. Check if Tree Preservation Order or Conservation Area protection applies to trees before undertaking tree works.

7. Existing Site Plan based on Martin Evans Architects drawing number HFR-PL-EX.00.

8. Proposed Basement Plan based on Tikari Works drawing number 024-PP010 Rev 02.

9. Proposed Ground Floor Plan based on Tikari Works drawing number 024-PP000 Rev 02.

KEY

Existing site features

Proposed basement

Proposed ground floor plan

Tree retained

Root Protection Area (RPA)

Trees for removal

Area of ground protection as detail in Figure 2

Timber boxing as detail in Figure 4

0

Preliminary issue

06.05.21

Rev

Description

Date

KEEN

CONSULTANTS

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Client

ANX DEVELOPMENTS

Project

GONDAR GARDENS,  
LONDON

Title

TREE PROTECTION PLAN

Date

MAY 2021

Scale

1:100@A1

Drawn by

ML

Checked by

JTK

Drawing Number

1325-KC-S2-YTREE-TPP01Rev0