

TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEER'S DRAWINGS.
REPORT ALL DISCREPANCIES PRIOR TO PROCEEDING.

Notes:

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REVISION

DATE

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PROJECT : 36a WITTERING ROAD
HAYLING ISLAND
HAMPSHIRE PO11 9SP

DRAWING : Tree Protection Measures

SCALE : 1:100 @ A3

DATE : JUNE 2018

DWG NO. 590/P/112

DWN BY : A

DRAWING STATUS :

FOR TENDER

FOR CONSTRUCTION

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Note:
No construction activity is to commence until tree protection measures have been put in place, inspected and signed-off by the Architect.

Tree protection will be provided in accordance with the relevant recommendations contained in BS5837:2012 - Protective fencing

ROOT PROTECTION ZONE – 1m from trunk.
Excavations of any kind must not be undertaken within this zone.
Materials, plant and spoil must not be stored within this zone.

PRECAUTIONARY ZONE – 4 x tree circumference.
Precautions will be required during the works to prevent damage to RPA and above ground parts of trees.
Where excavations must be undertaken within this zone the use of mechanical excavation plant should be prohibited.
Precautions should be undertaken to protect any exposed roots.
Area to be delineated by 2.0m high Heras protective free-standing barrier.
Exclude vehicles, plant or material storage from the Precautionary Zone.

RPZ - Root protection zones equivalent to 12 x the stem diameter of the trees

T1 : Monterey xxPine within garden to No36A Wittering Road
Spread = 8.5m diameter

T2 - T6: Macrocarpa within garden to No36 Wittering Road
Spread = 7.0m average diameter

ROOT PROTECTION ZONE – 12 x trunk diameter
Area protected by 2.0m high Heras fence screening

PRECAUTIONARY ZONE – 4 x trunk circumference
Area protected by 2.0m high Heras fence screening

as per title plan HP47702 and SH25727

6' 0" 31' 8" 44' 5" 6400 3000

T1 trunk diameter 533mm

T2

T3 stem diameter 422mm

T4 stem diameter 422mm

T5 stem diameter 422mm

T6 stem diameter 290mm