

Arboricultural Method Statement

**For proposed erection of prefabricated concrete garage on to retained
rafted hard standing at 5a Wallis Road Waterlooville Hants PO7 7RX**

Introduction

This method statement has been prepared for submission to Havant Borough Council in support of a planning application for retention of rafted hard standing and proposed erection of prefabricated concrete sectional garage:
PP_02588292

Documents to be read in conjunction with the statement include:

Site/block plan scaled 1:500 existing and proposed

Elevations of proposed garage scaled 1:50

Rafted hard standing specification plan and advisory notes

Tree protection drawing and advisory notes

Tree location plan scaled 1:500

Statement and accompanying information has been compiled by **Colin Hooper** of **C.H. Planning & sales**

Please contact if further information is required

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Tree Protection Advisory Notes

Before the commencement of any works on site, protective fencing will be erected, and left in place throughout the duration; this will be comprised of a 2mre high scaffold framework supporting weldmesh fencing tailored to enclose both the horse chestnut tree and the oak tree in such a way as to avoid damage while construction takes place. All contractors are to be advised of the need to avoid any contact with the protected trees at all times. Clear signs attached to the fence can be fitted if required. There should be no traffic, no machinery, no excavations, no storage, no disposal of liquid, no fires whatsoever within the boundary known as the protected area. Diagram enclosed of fencing construction.

Due to the way the sectional garage is put together, it can be fitted in place with easy to manage sections which can be placed by hand and secured and bolted without coming into contact with the tree in any way.

Storage of any materials will not be needed as delivery and construction will take place on the same day, any fixings sealants or cement finishing's will be kept on the delivery vehicle which will remain on the highway at all times, and items used as they are needed.

Location of the trees has been mapped and enclosed to show proximity to existing boundaries, the retained rafted hard standing and the proposed sectional garage.

Rafted Hard Standing Advisory Notes

It was noted that below ground excavation works had taken place adjacent to the horse chestnut tree by council contracted work force.

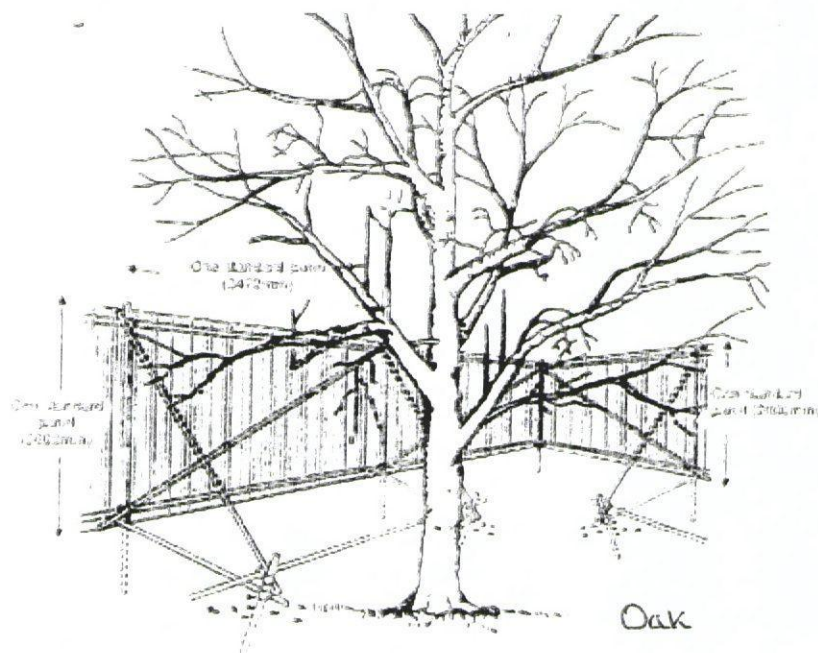
At no time while the rafted hard standing was constructed did the contractor disturb or come into any contact with the rooting system and no storage of cement or prepared concrete had come into contact with the trees. The construction specification of the rafted hard standing is enclosed which shows the shallow foot print prepared for the proposed sectional garage to be fitted on to which is designed to follow ground heave and to allow water course flow which will have no impact on the long term effect of the trees.

This work is listed as retention of concrete hard standing on planning application: PP_02588292

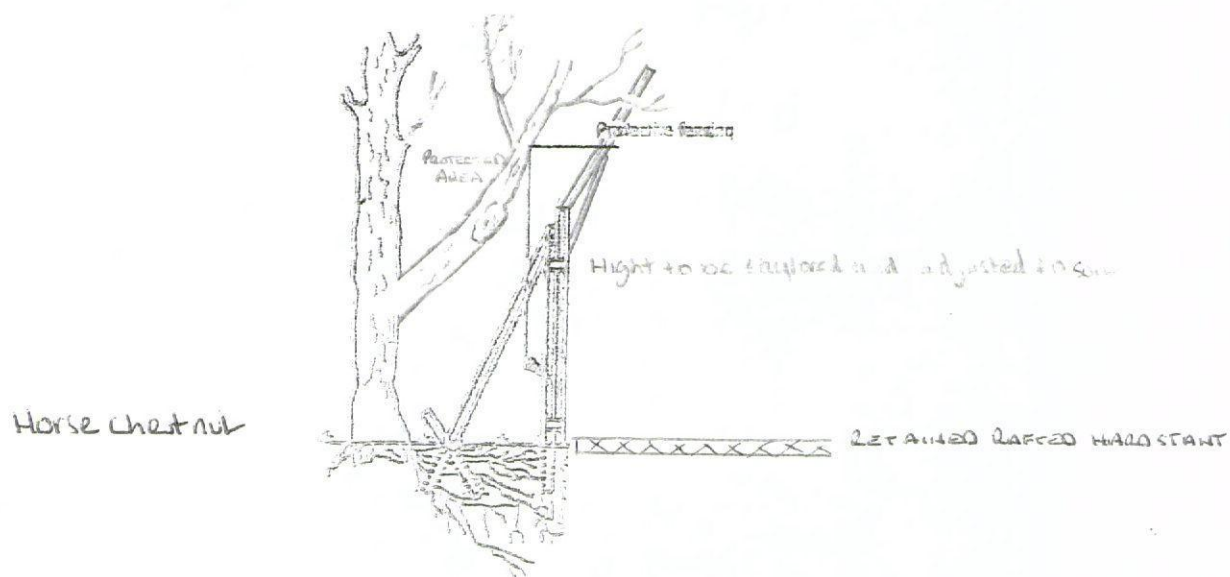
B)

Tree Protection Drawing

To be read in conjunction with tree protection advisory notes.



SCAFFOLD FRAMEWORK REQUIRED TO BRACE HERAS TYPE PANELS



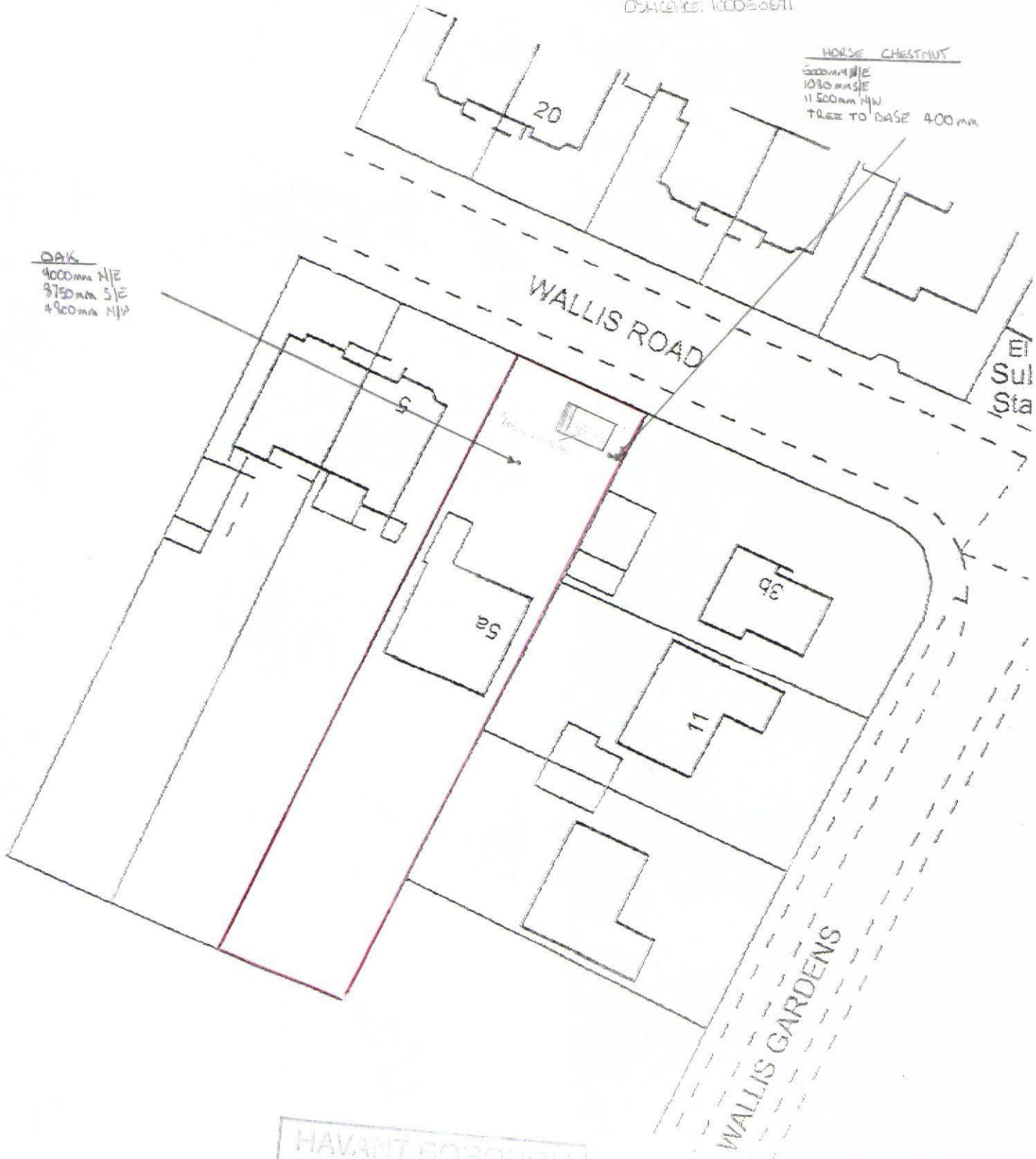
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Tree Location Plan

SCALE 1:500
Conjunction with Arboricultural Statement
5a WALLIS ROAD
DISTANCE FROM BOUNDARY
OAK: 900mm N/E 8750mm S/E 4800mm N/W
HORSE CHESTNUT: 5000mm N/E 1030mm S/E 11500mm N/W
1030mm S/E 11500mm N/W

TO INCLUDE
RETENTION OF G. 100
HARVEST 110
AND PROVIDED CHARGE

OSN 100000671



OAK
900mm N/E
8750mm S/E
4800mm N/W

HORSE CHESTNUT
5000mm N/E
1030mm S/E
11500mm N/W
TREE TO BASE 400mm

HAVANT BOROUGH COUNCIL
30 APR 2013
RECEIVED

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