

Existing tarmac areas provide loadbearing and surfacing for machinery operations and temporary materials storage/cabins

Existing fence prevents potential access and concrete to west protects underlying root system

Existing retaining wall and foundations restricting potential root presence

All contractor parking and materials storage strictly controlled by school to existing parking bays and surfaced areas only minimising any risks to trees

Block 'A'

Ground level

No dig porous surfacing within indicated root protection area

Potential compound/
storage area

Existing retaining wall and surfacing protects trees from potential damage

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PURBROOK PARK SCHOOL
PARK AVENUE
PURBROOK
WATERLOOVILLE
HAMPSHIRE

TREE PROTECTION PLAN

T1 - T114 Tree numbers

BS Category of Condition

BS Condition A

T1	BS Condition B
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BS Condition C	T5
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BS Condition U	T?
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Paced crown spread

BS Calculated root

free to be removed
for safety

☐ for development

Protective fencing location

TREE PROTECTION INFORMATION
Protective fencing measures to be installed at locations specified prior to commencement of any demolition works

Protective fencing to comprise a scaffolded framework, with uprights driven into the ground to 60cm, depth of no more than 3m, bracing, Framework to be braced within high usage/ construction/ demolition areas. Framework points to be securely fixed to uprights to produce a continuous barrier. To every 5th post a sign to be attached to every 5th panel declaring **FREE ROAD PROTECTION ZONE - KEEP OUT** or similar wording. Fencing to be constructed in accordance with fig. 2 and section 6.6 Specifications of BS5837:2012.

Building in proximity to
protective fencing areas to be
demonstrated by machinery pulling
equipment onto the building
footprint.

The fenced protection zones
around related trees, hedges
and shrubbery are to be
indicated by the following or to
occur within these areas:

- Storage or disposal of any
mechanical, building materials,
machinery, fuel or waste
residues of any description.
- Sliding of any temporary
structures of any description
including site office building
containers, portable parking
facilities, portable, storage
containers or temporary hard
standing areas.
- Excavations, soil/lift stripping
or raising/lowering of existing levels
or alterations to the existing
condition of any other
description.

(b) Location of temporary storage. The location of temporary storage shall be either on or under the ground surface, or in any other temporary underground services.

(c) Use. — No use, movement or parking of any machinery or vehicles of any description.

(d) Dimensions. — Additionally, no fire shall be lit within 20m. of the tunnels of any types or the centre line of any roadway or any other part of any highway to be retained.

(e) Installation. — All services to be installed to the requirements of NUG.

(f) Maintenance of Utility Apparatus. — Maintenance of Utility Apparatus in proximity to Tunnels. Any runs of cables, pipes, conduits, or other installation areas to either be secured, matted or any hand excavation to be supervised by a person holding a valid Certificate of Approval from the Agricultural Consultant.

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Scale: 1:300 at A1

Added to by: NL

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