

Protective Fencing

To be erected prior to the commencement of all works on site, and retained in place throughout construction.

Detail specification: To comprise either 2.4m wooden site hoarding or a 2.3m high scaffolding framework comprising of vertical and horizontal framework, well braced to resist impacts, with uprights to be spaced at maximum of 3.0m intervals and driven into the ground to a minimum of 600mm. On to this, standard anti-climb welded mesh panels are to be securely fixed to each other with at least two scaffold clamps and to the scaffold framework with wire.

Secondary Specification: To comprise of 2m tall welded mesh panels on rubber or concrete feet. Panels are to be joined together using a minimum of two anti-lamper couplers, installed so that they can only be removed from inside the fence. The panels should be supported on the inner side by stabilizer struts, which should be attached to a base plate and secured with ground pins.

All weather notices should be provided at regular intervals on the weld mesh panels with words such as "Tree Protection Area - Keep Out".

Tree Protection Area
KEEP OUT

Do not move this fence

(TOWN & COUNTRY PLANNING ACT 1990)

TREES (PROTECTION) REGULATIONS 2005 ARE APPLIED TO PLANNING CONDITIONS AND ARE THE SUBJECT OF A TREE PRESERVATION ORDER.

CONVICTION OF A TREE PRESERVATION ORDER MAY LEAD TO CRIMINAL PROSECUTION.

ANY INCLUSION INTO THE PROTECTED AREA MUST BE WITH THE WRITTEN PERMISSION OF THE LOCAL PLANNING AUTHORITY.

Ground protection

New temporary ground protection should be capable of supporting any traffic entering or using the site without being distorted or causing compaction of underlying soil.

Note: The ground protection might comprise one of the following:

a) for pedestrian movements only, a single thickness of scaffold boards placed either on top of a driven scaffold frame, as to form a suspended walkway, or on top of a compression-resistant layer (e.g. 100mm depth of woodchip), laid onto a geotextile membrane;

b) for pedestrian-operated plant up to a gross weight of 2t, proprietary flat-laid ground protection boards placed on top of a compression-resistant layer (e.g. 150mm depth of woodchip), laid onto a geotextile membrane;

c) for wheeled or tracked construction traffic exceeding 21 gross weight, an alternative system (e.g. proprietary system or pre-cast reinforced concrete slabs) to an engineering specification designed in conjunction with arboricultural advice, to accommodate the likely loading to which it will be subjected.

For situations other than those described in a) or b), the ground boarding is to be designed by a suitably qualified person to an engineering specification in conjunction with arboricultural advice, to be able to support the expected loading to be placed upon it.

Foundations within RPAs

The use of traditional strip foundations can result in excessive root loss and as such should be avoided.

Designs for foundations that would minimise the adverse impact upon trees soil include particular attention to the existing levels, proposed finished levels and cross sectional details. Site specific and specialist advice should be sought from the project engineers and arboricultural.

Root damage can be minimized by using:

- Piles with site investigation used to be determined their optimal location whilst avoiding damage to roots important for the viability of the tree, by means of hand tools or compressed air soil displacement to a minimum depth of 600mm;
- Beams, laid at or above ground level, and cantilevered as necessary to avoid tree roots identified by site investigation.

Where a slab for minor structures (e.g. shed bases) to be formed within the RPA, it should bear on the existing ground level, and should not exceed an area greater than 20% of the existing unsurfaced ground.

Slabs for larger structures (e.g. dwellings) should be constructed with a ventilated air space between the underside of the slab and the existing soil surface (to enable gas exchange and venting through the soil surface. In such cases, a specialist irrigation system should be employed (e.g. roof run-off redirected under the slab). The depth of the foundation should take into account the effect on the load bearing properties of the underlying soil from the redirected roof run-off.

Approval in principle for a foundation that relies on topsoil retention and not run-off under the slab should be sought from building control authority prior to this approach being relied upon.

Where piling is to be installed near to trees, the smallest practical pile diameter should be used, as this reduces the possibility of sinking major tree roots, and reduces the size of the rig required to sink the piles. If a piling rig is required, this should conform to the parameters for ground boarding. Use of the smallest practical piling rig is also important where piling within the branch spread is proposed, as this can reduce the need for access facilitation pruning. The pile type should be selected bearing in mind the need to protect the soil and adjacent roots from the potentially toxic effects of uncured concrete, e.g. sleeved bored piles or screw piles.

Supervised Excavation

All excavations within and immediately adjacent to RPAs are to be undertaken under direct on-site arboricultural supervision.

Any roots that are to be cut will be clearly severed by the project arboriculturalist using a suitable hand saw or excavator. The edge of all excavation closest to the retained trees will be covered over with damp revision to prevent drying out, and where necessary be shrouded to prevent soil collapse or contamination by concrete.

Appropriate soil beneath the depth of the excavation may be sheet piled, regular piled or have individual piles installed.

Manual excavation:

Excavations within the RPAs will be initially undertaken by hand under direct on-site arboricultural supervision to a minimum of 600mm deep (to be confirmed by the project arboriculturalist), whether as for proposed foundations, hard surfacing or underground services. The soil is to be loosened with the use of a fork or pick and/or an air-spade and air-rasp.

Mechanical excavation:

Excavation within the RPAs will consist of a mixture of mechanical and manual excavation.

Where an excavator is used it will be fitted with a suitably sized toothless grading bucket, using a grading / scraping motion rather than digging. During each motion the excavator will not be permitted to remove no more than 10 - 20mm deep of soil in any one pass. If any roots are discovered, mechanical excavation will immediately be stopped and manual excavation will take over to expose the root. Upon the root being uncovered and either severed or protected the excavations can then continue.

Any excavator or other machinery that is to be used will be situated outside of the RPAs of all retained trees or on top of a suitable ground protection.

Where an excavator or any other machinery is to be used within RPAs or beneath canopies the project arboriculturalist will notify the operator about what they want and expect to happen prior to any works may commence.

No Dig Surfacing

Multi-dimensional confinement system

Existing vegetation may be treated with hand tools or sprayed with an approved non residual herbicide such as Glyphosate. The new hard surfacing will be constructed using a 'No Dig' surfacing situated entirely above the existing soil surface and where needed using a proprietary cellular confinement system (Geofoam or similar) laid over a 30-cent geo-grid (linear Trix or similar). Prior to this any small hollows on the surface may be filled with clean sharp sand (not builders sand) to a maximum depth of 150mm. The 'Geofoam' is to be back-filled by hand with a no-fines aggregate of 20mm - 30mm. The area of Geofoam will be covered with a permeable geotextile fabric and the finished wearing course laid on top. Edge supports of an appropriate size and strength should be set above ground level and secured with bracing or steel pins driven into the ground, the outer edge of the supports may be braked up with clean top soil.

NOTE: The use of a multi-dimensional confinement system will affect the finished level of the hard surfacing by raising the levels and needs to be taken into consideration when designing foundations and setting the finished floor levels of adjacent buildings.

Arboricultural Supervision

The arboricultural consultant will be required to attend site to directly supervise all demolition and construction works that have to be undertaken within the root protection areas. This will include:

- Pre-commencement site meeting;
- Location of protective measures;
- Supervised demolition of hard surfacing, kerb edging and foundations within RPAs of retained trees;
- Location of tree protective measures from demolition to construction phase;
- Pre-commencement site meeting (construction phase);
- Supervised excavations for installation of TRS within RPAs of trees G2, 5 & 6;
- Supervised excavations for site investigations to inform foundation design for the wall adjacent to the footpath within RPAs of tree G2, 5, 6 & 7;
- Supervised excavations for installation of foundations for the wall adjacent to the footpath within RPAs of tree G2, 5, 6 & 7;
- Installation of 'No Dig' hard surfacing within the RPAs of trees G2, 5, 6 & 7;
- Any demolition and excavations within or adjacent to RPAs, including foundations, hard surfacing or underground services (a non-exhaustive list);
- Arboricultural sign off and removal of protective measures.

Arboricultural Method Statement

Please refer to Arbtch Consulting Ltd. Tree Schedule and Arboricultural Method Statement, for full details on all surveyed trees and how all aspects of the development might be implemented without detriment to retained trees.

Indicative only

Tree Work Schedule			
No.	Species	Works	Category
G2m	Sycamore	Prune Repeat high pollard regime.	B2
G2n	Sycamore	Prune Repeat high pollard regime.	B2
G2a	Common Ash	Prune Repeat high pollard regime.	B2
G2b	Sycamore	Prune Repeat high pollard regime.	B2
G2c	Sycamore	Prune Repeat high pollard regime.	B2
G2d	Sycamore	Prune Repeat high pollard regime.	B2
G2e	Sycamore	Prune Repeat high pollard regime.	B2
G2f	Sycamore	Prune Repeat high pollard regime.	B2
G2g	Sycamore	Prune Repeat high pollard regime.	B2
G2h	Sycamore	Prune Repeat high pollard regime.	B2
G2i	Sycamore	Prune Repeat high pollard regime.	B2
G2j	Sycamore	Prune Repeat high pollard regime.	B2
G2k	Sycamore	Prune Repeat high pollard regime.	B2
G2l	Sycamore	Prune Repeat high pollard regime.	B2
G2m	Sycamore	Prune Repeat high pollard regime.	B2
G2n	Sycamore	Prune Repeat high pollard regime.	B2
G2o	Sycamore	Prune Repeat high pollard regime.	B2
G2p	Sycamore	Prune Repeat high pollard regime.	B2
G2q	Sycamore	Prune Repeat high pollard regime.	B2
G2r	Sycamore	Prune Repeat high pollard regime.	B2
G2s	Sycamore	Prune Repeat high pollard regime.	B2
G2t	Sycamore	Prune Repeat high pollard regime.	B2
G2u	Sycamore	Prune Repeat high pollard regime.	B2
G2v	Sycamore	Prune Repeat high pollard regime.	B2
G2w	Sycamore	Prune Repeat high pollard regime.	B2
G2x	Sycamore	Prune Repeat high pollard regime.	B2
G2y	Sycamore	Prune Repeat high pollard regime.	B2
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G2aa	Sycamore	Prune Repeat high pollard regime.	B2
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