

Tree Protection Area KEEP OUT

Do not move this fence
 THIS EXISTING PLANNED ACT TREE PROTECTION ORDER IS VALID FOR THE PROTECTION OF THE PROTECTED TREES AND THE SUBJECTS OF A TREE PRESERVATION ORDER. CONTINUATION OF A TREE PRESERVATION ORDER MAY LEAD TO CRIMINAL PROSECUTION.
 ANY INCURSION INTO THE PROTECTED AREA MUST BE WITH THE WRITTEN PERMISSION OF THE LOCAL PLANNING AUTHORITY.

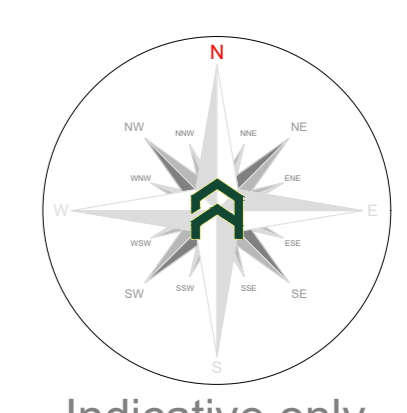


Protective Fencing

To be erected prior to the commencement of all works on site, and retained in place throughout construction.
Default 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 a maximum of 2.0m intervals and driven into the ground by 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-tamper covers, 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 erected at regular intervals on the wall mesh panels with words such as "Construction exclusion zone - Keep out".

'No Dig' Surfacing

Multi-dimensional confinement system
 Existing vegetation may be removed 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 (GeoWeb or similar) laid over a base of geogrid (linear Triks 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 100mm. The 'GeoWeb' is to be back filled by hand with a no-fines aggregate of 20mm - 30mm. The area of 'GeoWeb' 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 ranshing or steel pins driven into the ground. The outer edge of the supports may be banked up with clean top soil.
 NB: 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.



Indicative only

Arboricultural Impacts

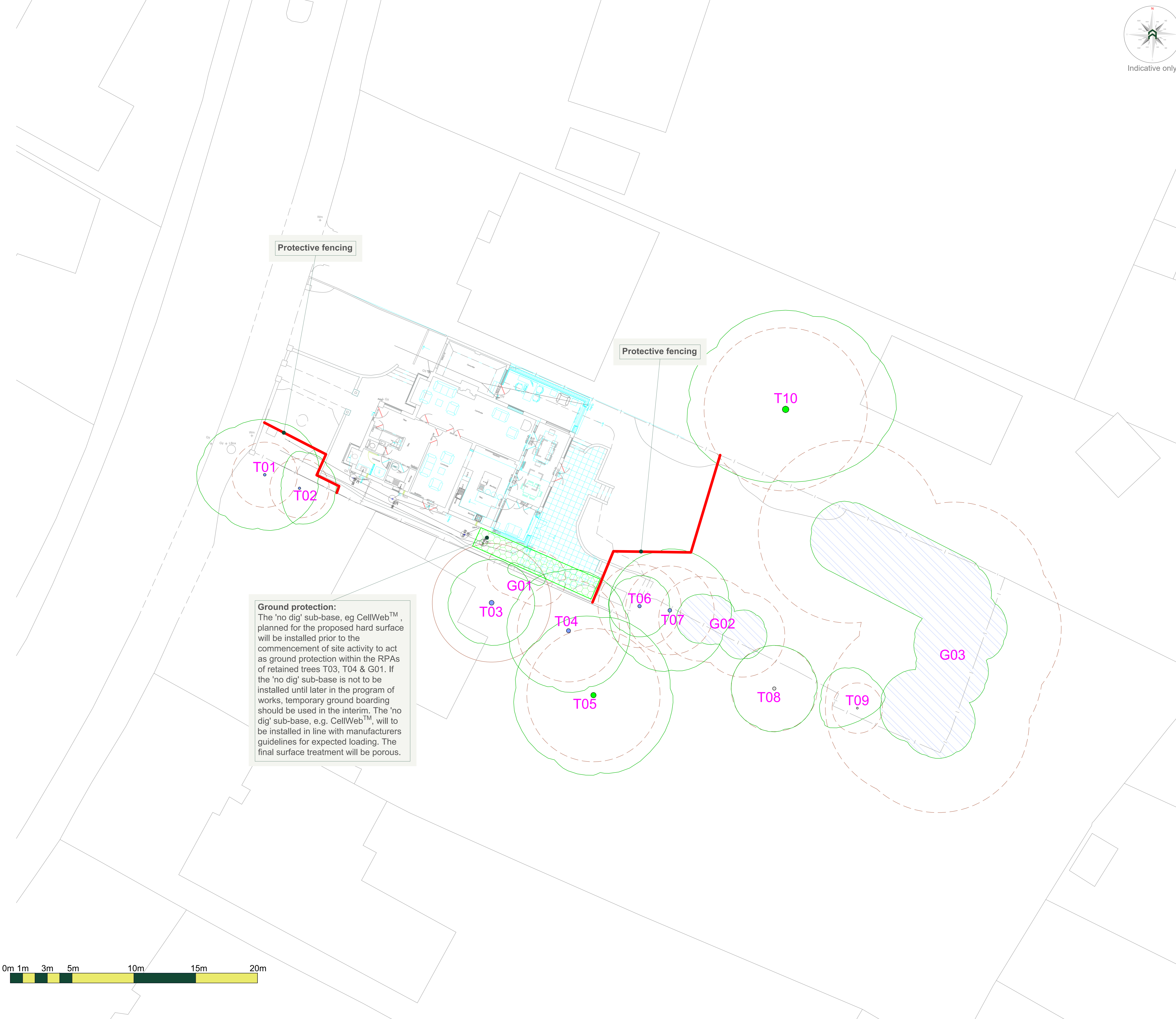
Impacts	No. of trees
Trees to be removed	0
Group 1 trees to be retained (Partial removal of ground)	0/0
Trees with proposed measures in RPA	2
Group 1 trees with proposed measures in RPA	1
Trees that will require pruning	0
Group 1 trees that will require pruning	0
Trees to be transplanted	0
Group 1 trees to be transplanted	0

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:
 1. Pre-commencement site meeting.
 2. Location of protective measures.
 3. Installation of 'No Dig' hard surfacing within the RPA's of trees nos. T03, T04 & G01.
 4. Any demolition work or excavations within or adjacent to RPA's, including foundations, hard surfacing or underground services (if non-exhaustive list).
 5. 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 may be implemented without detriment to retained trees.



Protective fencing

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Ground protection:
 The 'no dig' sub-base, eg CellWeb™, planned for the proposed hard surface will be installed prior to the commencement of site activity to act as ground protection within the RPAs of retained trees T03, T04 & G01. If the 'no dig' sub-base is not to be installed until later in the program of works, temporary ground boarding should be used in the interim. The 'no dig' sub-base, e.g. CellWeb™, will be installed in line with manufacturers guidelines for expected loading. The final surface treatment will be porous.



Project: 38 Oakleigh Park North
 London
 N20 9AR
 Client: Borzou Aram & Akhtar Towfighi
 Drawing: Tree Protection Plan
 Based on: 00_002
 Drawing No: Arbtch TPP 01
 Date: Jan 2024
 Scale: 1:100 @ A0
 Drawn: AJN

Key:

Tree No:	T01	Tree Category:	Category 'A' trees	Trunk:	○
RPA:	○	Category 'B' trees:	○	Category 'C' trees:	○
Category 'B' trees:	○	Category 'C' trees:	○	Existing Site:	○
Category 'C' trees:	○	Existing Site:	○	Proposed Site:	○

Arboricultural equipment: No Dig Mats

Arbtech Consulting Ltd. 2023