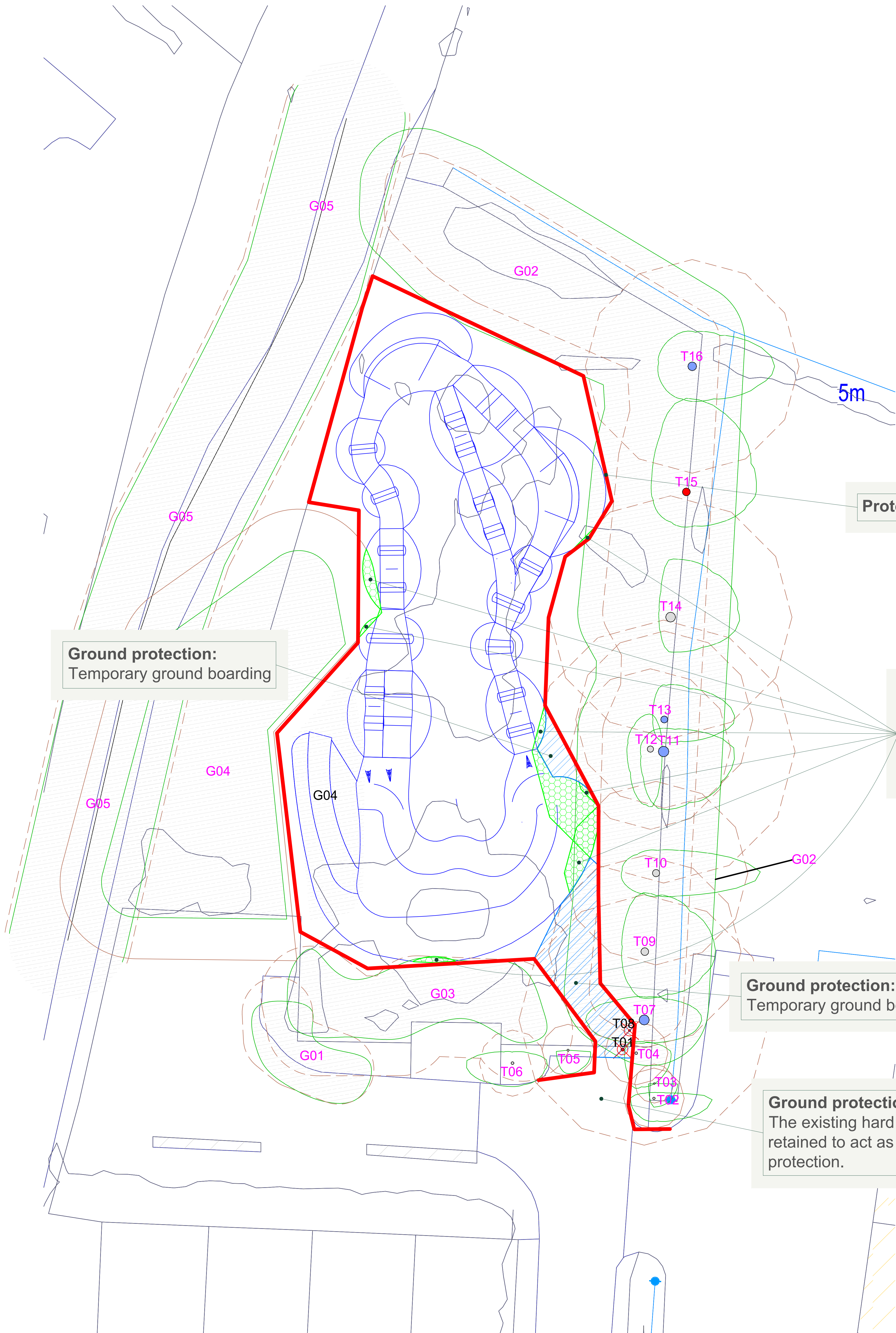




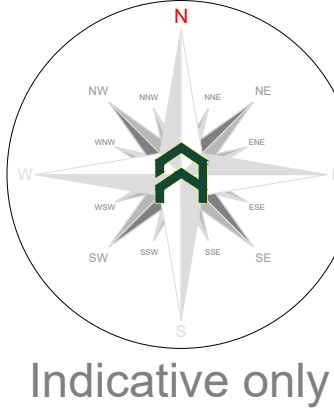
Ground protection:
Temporary ground boarding

Protective fencing

Arboricultural supervision:
The 'no dig' sub-base, e.g. CellWeb™, will
to be installed in line with manufacturers
guidelines for expected loading. The final
surface treatment will be porous.

Ground protection:
Temporary ground boarding

Ground protection:
The existing hard surfacing will be
retained to act as *de facto* ground
protection.



Indicative only

Tree Work Schedule

No.	Species	Works	Category
G04	A Group	Fall: Partial removal of group & grind stumps	C12
T01	Wild Cherry	Fall: Remove tree & grind stump	U
T08	Field Maple	Fall: Remove tree & grind stump	U

All tree work to be undertaken in accordance with British Standard BS 3998:2010 Tree work - Recommendations.
All trees to be removed and the site to be left as found.
Care is to be taken of the ground around retained trees to make sure that it does not become compacted as a result of tree surgery operations. No equipment or vehicles such as timber lorries, tractors, excavators or cranes shall be parked or driven beneath the crowns of any retained trees, to prevent subsequent compaction and root death.

Protective Fencing

To be erected prior to the commencement of all works on site, and retained in place throughout construction.
Second Specification: To comprise either 2.4m wooden site boarding, or a 2.4m high scaffolding framework comprising of vertical and horizontal framework, well braced to resist impacts, with uprights to be spaced at a maximum of 3.0m 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.
Second 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-climb caps, installed so that they can only be removed from inside the fence. The panels should be supported on the inner side by stabiliser 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 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 INCLUDED IN THIS SCHEDULE ARE PROTECTED BY STATUTORY CONDITIONS AND ARE THE SUBJECT OF A TREE PRESERVATION ORDER.
CONTAMINATION 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

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 inter-locked 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 2 t 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 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.
In all cases, the objective of the ground boarding is to avoid compaction of the soil beneath, so that tree root function remains unimpacted.

'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 150mm geogrid (Jensen Trax 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 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 haunching or steel pins driven into the ground. The outer edge of the supports may be backed 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:
1. Pre-commencement site meeting
2. Location of protective measures
3. Installation of 'No Dig' hard surfacing within the RPAs of groups G03-G04 and trees T10-T12, T14
4. Any demolition and/or excavations within or adjacent to RPAs, including foundations, hard surfacing or underground services (a non-exhaustive list)
5. Arboricultural sign off and removal of protective measures.

Arboricultural Method Statement

Please refer to Arbttech 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.

Rev:	Date:	Notes:
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Unit 3, Well House Barns, Chester, CH4 0DH
https://arbttech.co.uk, 01244 061170

Project: Hayling Pump Track, End of Furniss Way, Hayling Island, Hampshire, PO11 0ED

Client: Four One Four Ltd

Drawing: Tree Protection Plan

Based on: OS MAP WITH TRACK - Hayling Pump

Drawing No: Arbttech TPP 01

Date: Dec 2025

Scale: 1:150 @ A0

Rev: --

Drawn: JAG

Tree No:	T01	Tree Category:	Category 'U' trees	Trunks:	Trunks
OPAC:	Category 'U' trees	Category 'U' trees	Category 'U' trees	Category 'U' trees	Category 'U' trees
Category 'C' trees:	Category 'C' trees	Category 'C' trees	Category 'C' trees	Category 'C' trees	Category 'C' trees
Existing Site:	Proposed Site	Proposed Site	Proposed Site	Proposed Site	Proposed Site
Ground boarding:	Arboricultural	Arboricultural	Arboricultural	Arboricultural	Arboricultural

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