

DEP Landscape Architecture Ltd

Newhouse Academy Contractors Car Park Reinstatement Methodology

SRP1019-DEP-ZZ-00-SP-L-9001

19.01.24

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I.0 METHODOLOGY FOR TREE PROTECTION & REINSTATMENT

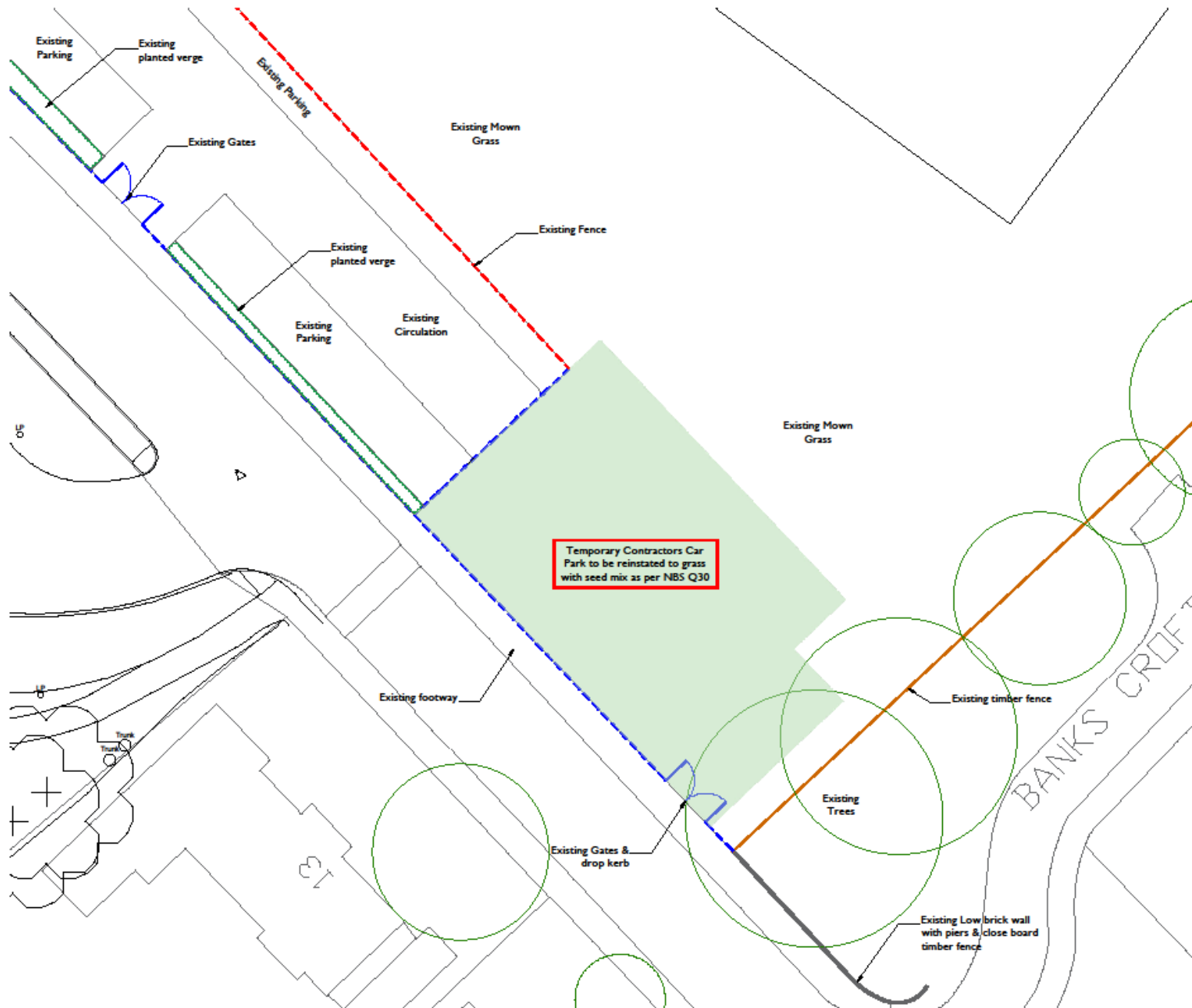
I.1 REMOVAL OF GEOTRAX GC 75

- To disassemble the Geotrax GC 75, remove the steel rebar locating pins.
- Lift up the geocell panels and remove (the fill material will now spread out slightly).
- Remove the fill material by hand or with a suitable lightweight mechanical method.
- Lift up and remove the geotextile.
- Care should be taken to work backwards along the track if using a mechanical method such as a bobcat or small telehandler/digger, so that the vehicle remains on the existing geocell-protected surface as much as possible.
- Minimal original surface material should be removed with the geocell fill material so as not to expose the underlying root system.

I.2 GRASS REINSTATEMENT

- Refer to drawing SRP1019-DEP-ZZ-00-DR-L-9006 for extent of reinstatement works to car park.
- Spread topsoil from site stockpile in accordance with section Q28 of the NBS specification to reinstate the original ground levels. Note, original ground levels should be surveyed prior to the temporary car park construction commencement, to ensure no shortfall or surcharging of topsoil within the RPA's of existing trees during reinstatement.
- Ensure there is no deep cultivation of the topsoil in the RPA of exiting trees to prevent damage to roots.
- After removing site fencing, make good margins and marry in levels to meet existing smoothly.
- Prepare tilth for seeding & seed with grass mix in accordance with section Q30 of the NBS specification.
- Fence off newly seeded area temporarily until grass has fully established.

2.0 APPENDIX



DEP LANDSCAPE ARCHITECTURE LTD

2 COMMERCIAL STREET
MANCHESTER, M13 4EQ
T: 0161 2419578
E: info@dep.co.uk
W: www.dep.co.uk

Client
Morgan Sindall

Project
Newhouse Academy, Rochdale

Description
REINSTATEMENT PLAN
CONTRACTOR CAR PARK PLAN

Status	Drawn	Scale
Planning	AP	1:250 @ A3

Drawing number	Revision
SRP1019-DEP-ZZ-00-DR-L-9006	P01

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4847	19.01.24

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All levels and dimensions to be checked on site by contractor prior to commencement. Any variations to be reported to the client. This drawing is to be read in conjunction with all others relating to the project and all information derived accordingly, any anomalies to be reported to the client. Do not scale from this drawing. Use figured dimensions only. Work shown on this drawing to be carried in accordance with current British Standards and Codes of Practice.

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