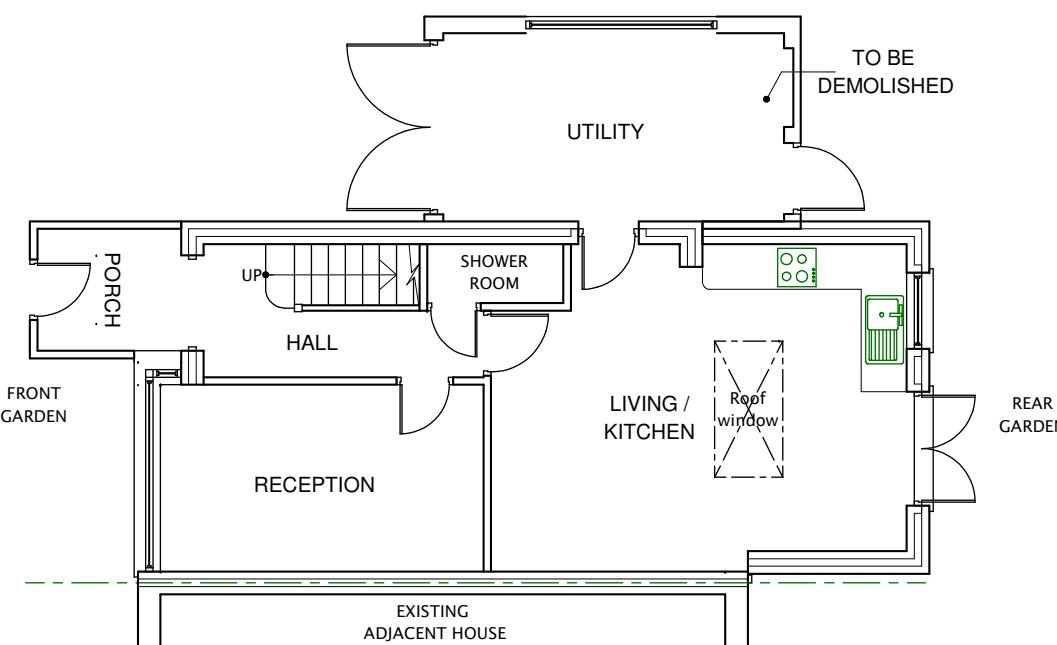
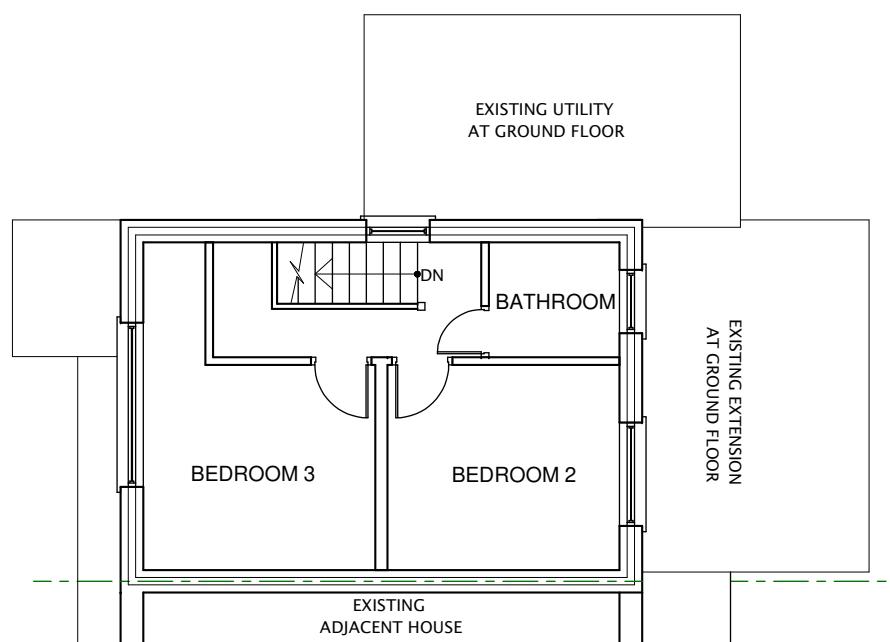


EXISTING BLOCK / ROOF PLAN (SCALE 1:200)



EXISTING GROUND FLOOR PLAN



EXISTING FIRST FLOOR PLAN

EXISTING PERMEABLE 'CELLWEB TRP' AREA DEPICTED:



(USED FOR OFF-STREET PARKING)

'CELLWEB TRP' AREA. DETAILS AS BELOW:

PAGE 1:



Cellweb®TRP

Why protect trees?

Trees provide a wealth of benefits within the urban environment including cleaning the air, prevention of flooding and moderation of the climate.

As a result, within the UK it is an offence to cut down, lop, uproot, top, willfully damage or destroy a protected tree without authorisation. Fines, if the defendant is found guilty in a Crown Court, are unlimited.

To minimise the environmental impact and avoid legal proceedings, we offer the independently tested Cellweb®TRP system.



What is Cellweb®TRP?

Cellweb®TRP is a cellular confinement system specifically designed for tree root protection. The system creates a stable, load-bearing surface for traffic or footfall whilst eliminating damage to roots through compaction and desiccation.

The Cellweb®TRP system comprises of three specific elements, Cellweb®TRP, Treteet™ pollution control geotextile and an infill of clean angular stone. The system has been designed to create an unparalleled solution to tree root protection applications.

Cellweb®TRP is a no-dig solution that ensures that the load placed upon it is laterally dissipated rather than transferred to the soil and roots below. The use of Treteet™ pollution control geotextile allows for drainage and separation whilst preventing contaminants from reaching the roots.

The walls of the cells are perforated and when combined with the infill of clean angular stone, enables free movement of water and oxygen, ensuring that supplies to the tree roots are maintained.

Geosynthetics
Engineered Solutions

"Creating Innovative Solutions with Outstanding Products"

What makes Cellweb®TRP different?

With over 15 years of captured data and thousands of installations, the Cellweb®TRP system has developed a reputation for excellence.

We are so confident in our system, we offer a guarantee that covers the replacement of the trees and of the system itself. With Cellweb®TRP being quick to install and having a 100% success rate it is clear to see why the Cellweb®TRP is regularly specified by tree officers and arboriculturalists across the country.

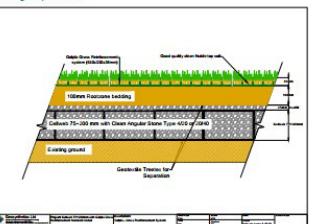
From the drawing board to installation, we are here to help.

We have been supplying the Cellweb®TRP system since 1998 and our technical team have vast experience with tree root protection and the associated legislation.

Delivering complete peace of mind to customers is our number one priority. As part of this customer care package we offer free on site consultations, technical recommendations and on site installation advice.

Our in-house engineering team provide site specific recommendations to ensure the solution used is cost effective and environmentally sound.

For more information on Cellweb®TRP or Geosynthetics Limited please contact our sales office on 01455 617339 or visit www.geosyn.co.uk



Geosynthetics Limited | Fleming Road | Harrowbrook Ind Est | Hinckley | Leicestershire | LE10 3DU
sales@geosyn.co.uk | Tel: 01455 617 139 | Fax: 01455 617 140 | www.geosyn.co.uk

All dimensions verified on site.
All external surfaces to match existing.
All work to be to the satisfaction of the local authority-building surveyor.
Builder to serve building notice and comply fully in all respects.
Owner responsible for compliance with 1. Party Wall etc Act 1996, 2. Thames water Build Over Agreement.
Builder to ensure all work in compliance with Build Over agreement as approved by Thames Water

DATE REVISION

COPYRIGHT:

JOB TITLE:
89 WARWICK CRESCENT HAYES

DRAWING TITLE:
EXISTING GROUND FLOOR PLAN,
FIRST FLOOR PLAN AND BLOCK / ROOF PLAN

SCALE : 1:100

DATE: 18052024 DRAWN BY:

DRG. NO.	REV.
2021/89/WCH/4001	