

GHG
Chartered Loss Adjusters
Structural Engineers

London Plane Trees
16m High / 12m Dist
1000mm DBH
(2m Below House)

Slope ↑

Lawn

Patio

Balcony

SWG

TH2/BH2

Steps To Rear

(1x)

IC02

Entrance to Basement

AREA OF DAMAGE

Minosa Tree
7m High
3m Dist

IC01

2m Lightwell

Apple
7m High
4m Dist

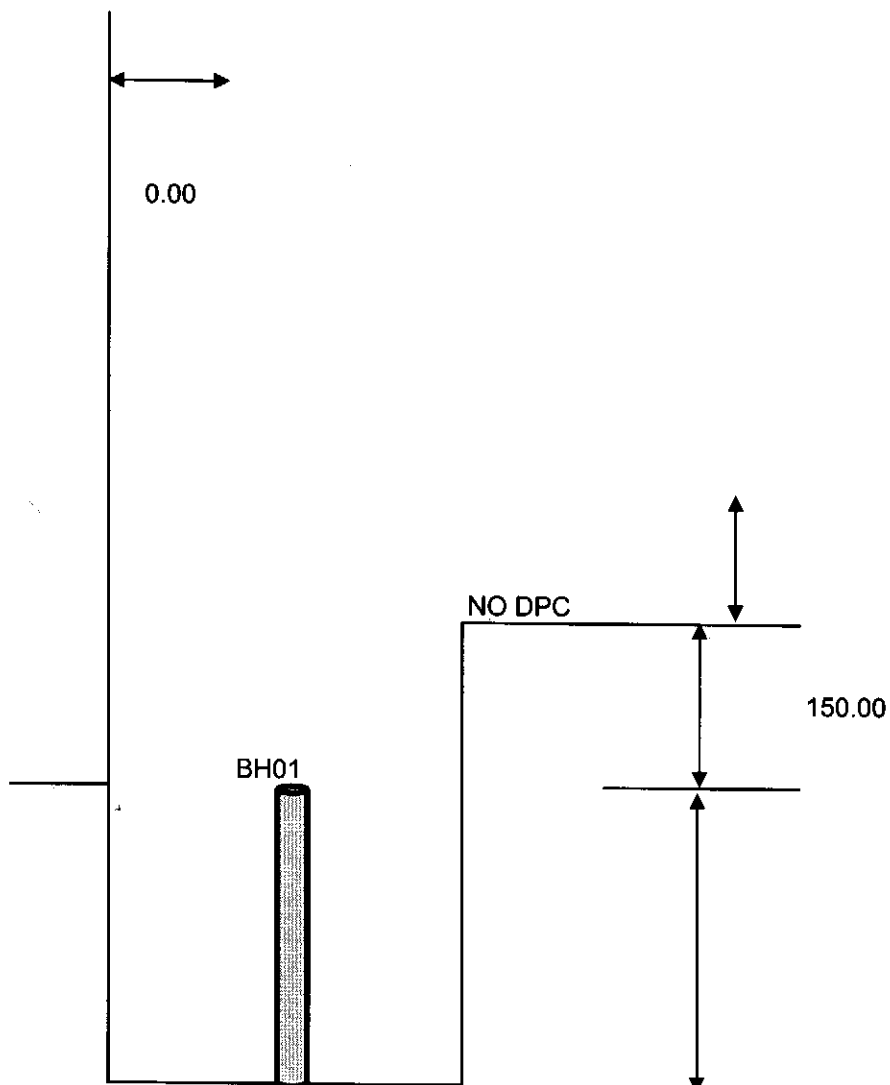
Ash
12m High
8m Dist
1000 DBH

Apple/Plum
7m High
6m Dist

Paving/Gravel

24 Park Village East
(L/2012/25902/S)

The site layout plan Diagrammatic and not to scale.



Trial Pit No: 01

Roots: 5mm roots, none observed below 0.5m

Soil: Firm brown clay

Water: None

Bore Hole: To 3.0m - becoming stiff brown clay below 1.5m

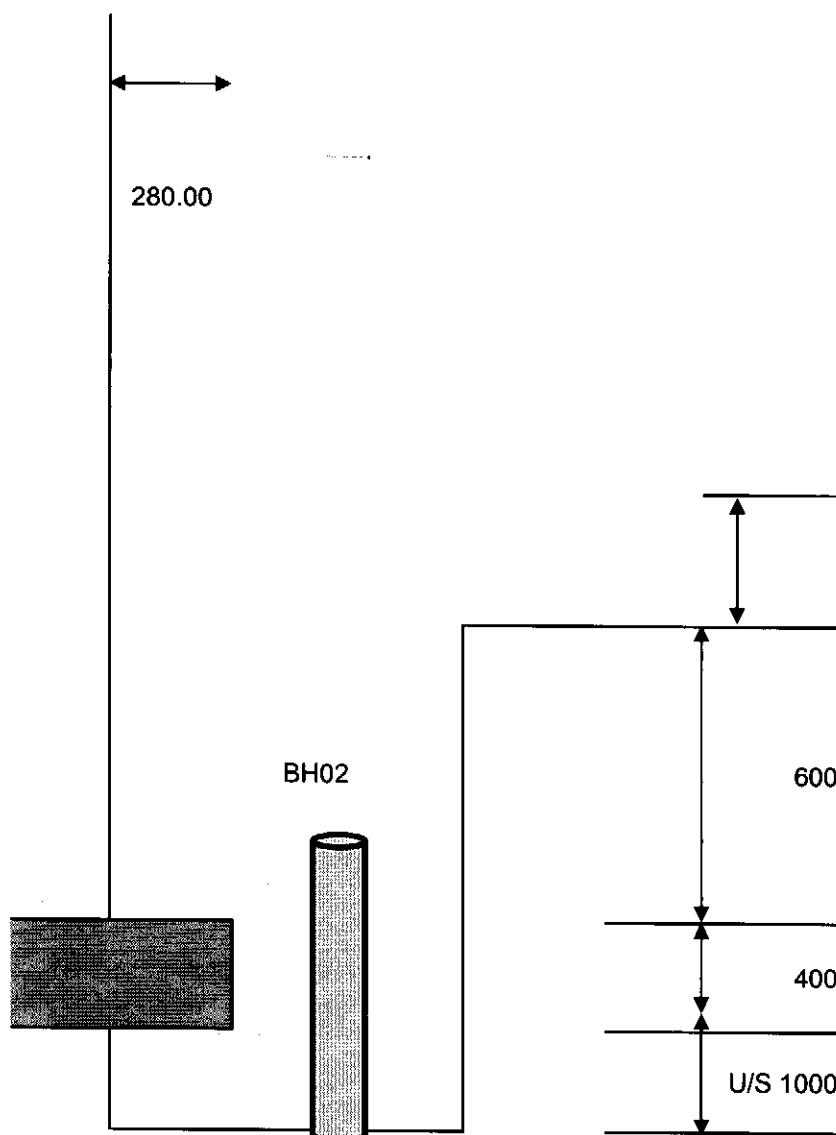
Samples: (u/s - 0.5) (0.5 - 1.0) (1.0 - 1.5) (1.5 - 2.0) (2.0 - 2.5) (2.5 - 3.0)

Location: Centre of front elevation

Graham High Group

Chartered Loss Adjusters & Subsidence Engineers

Name	Mr A Papanikitas and Mr J Papanikitas
Address	24 Park Village East, London, NW1 7PZ
Reference Number	L/2012/25902/S
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Trial Pit No: 02

Roots: 2mm roots, observed to 2.5m
 Soil: Soft/Firm brown clay
 Water: None observed
 Bore Hole: To 3.0m - becoming stiff below 2.0m
 Samples: (u/s - 1.5) (1.5 - 2.0) (2.0 - 2.5) (2.5 - 3.0)
 Location: Rear Left Corner of House

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