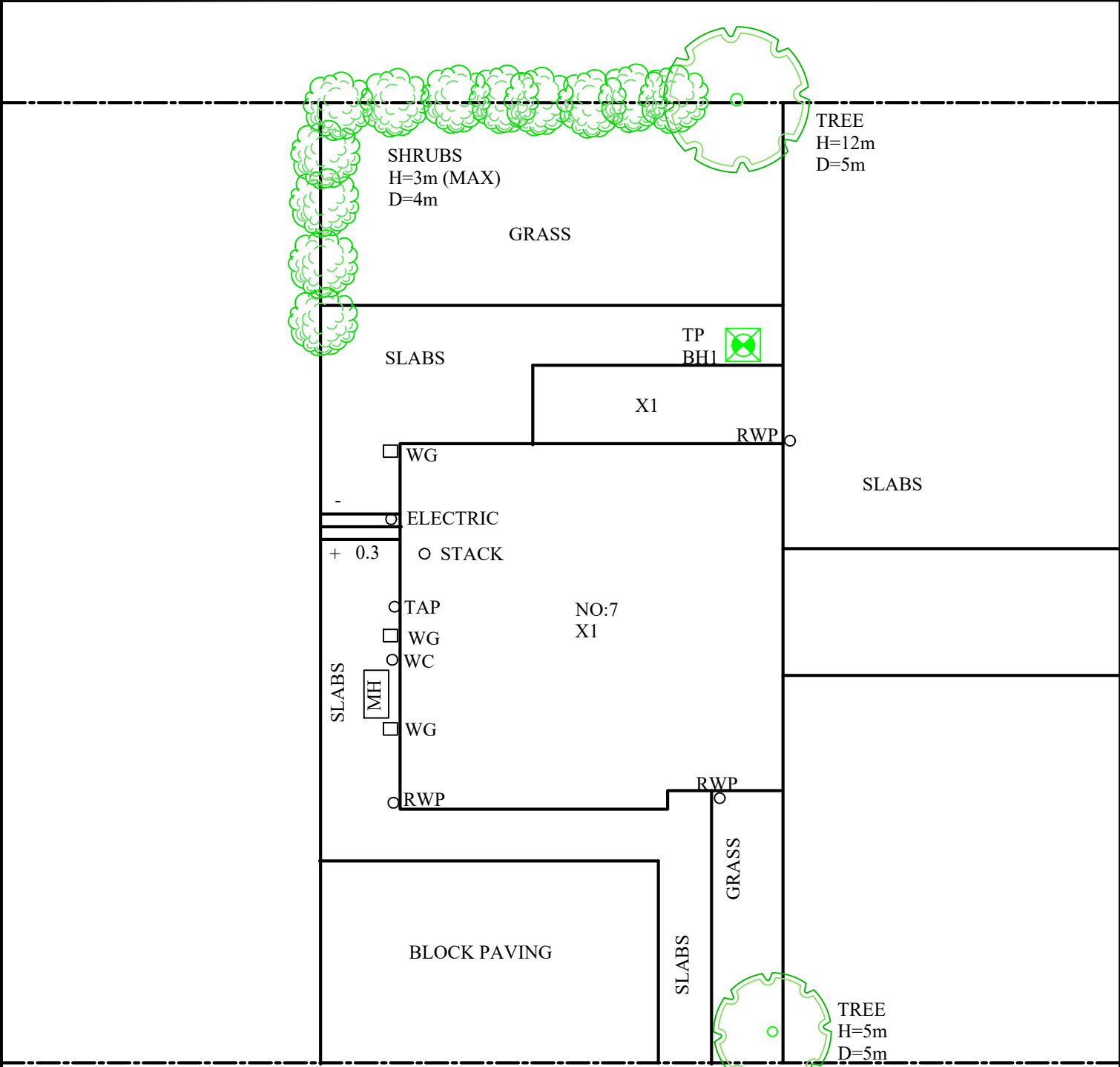




SITE INVESTIGATION REPORT

REPORT NUMBER	GAM001
CLIENT	DOMESTIC
SITE ADDRESS	7 THE LAURELS, LE67 9HA
DATE OF VISIT	07/11/2024
DATE REPORTED	13/11/2024

4 Oak Spinney Park, Ratby Lane, Leicestershire
LE3 3AW



ON SITE TREE IDENTIFICATION FOR GUIDANCE ONLY. NOT AUTHENTICATED.

Remarks:	Key:		Surface Water Drain	---
	Combined Gulley	RWWG	Foul Water Drain	---
Scale: N.T.S.	Manhole	MH	Tree / Bush	(approx. ht in m)
	Rain Water Pipe	RWP	Trial Pit	
	Rain Water Gulley	RWG	Borehole	
	Soil Vent Pipe	SVP	O/D - Open Discharge	
	Waste Gulley	WG		
	Waste Pipe	WP		

REPORT NUMBER: C5004613 / 320238.1.1.1

TRIAL PIT REF: TP1

DATE: 07/11/2024

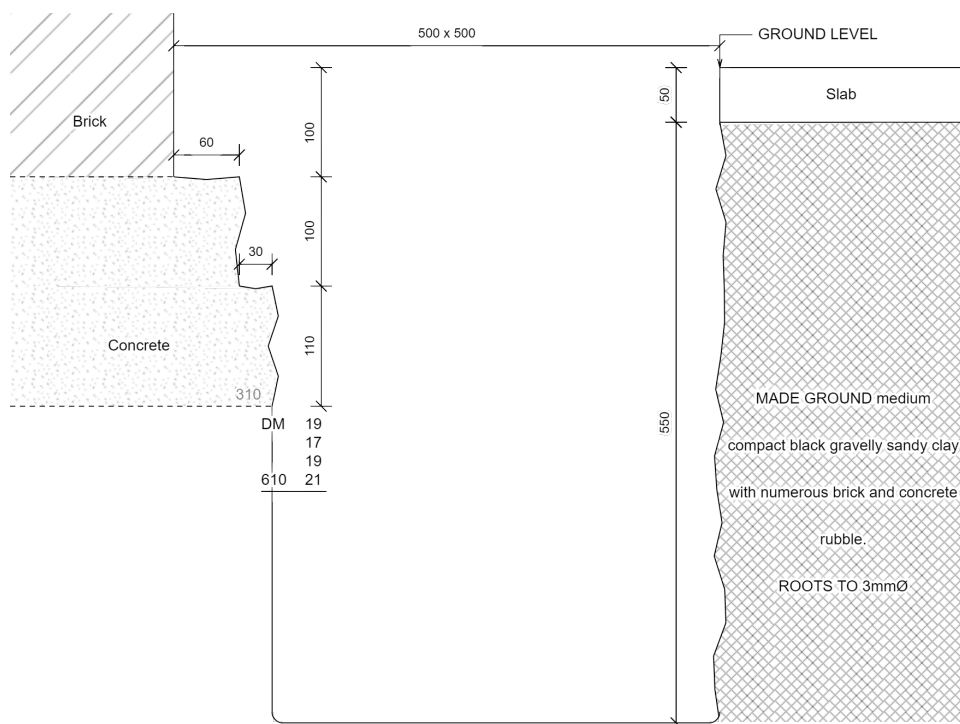
CLIENT: Domestic

SITE: 7 THE LAURELS

JOB NO: GAM001

WEATHER: Dry

EXCAVATION METHOD: Hand tools



For Strata below 600mm see Bore Hole log

Curved steel pin driven 200mm under concrete foundation at 310mm below ground level.

Key:

D	Small disturbed sample	J	Jar sample
B	Bulk disturbed sample	V	Pilcon vane (kPa)
W	Water sample	M	Mackintosh probe
TDTD	Too dense to drive		

Remarks:

Test results reported relate only to the items tested.
This report shall not be reproduced except in full without approval of the Laboratory.
The laboratory does not apply a conformity statement to test reports as standard, unless specifically requested by the customer.

For and on behalf of CTS

Cara Kosma - Project Delivery Supervisor

Синдана

Approved Signatory
Report date 07-Nov-24

[illegible]

[illegible]

Construction Testing Solutions
4 Oak Spinney Park
Ratby Lane
Leicester Forest East
Leicestershire
LE3 3AW

Intec
Parc Menai, Bangor,
Gwynedd, North Wales
LL57 4FG
Tel: 01248 672652
Fax: 01248 672601

ROOT IDENTIFICATION

7 The Laurels,

Client Reference: GAM001
Report Date: 11 November 2024
Our Ref: R59229

Sub Sample	Species Identified		Root Diameter	Starch
TP1:				
USF	<i>Quercus</i> spp.	1	2 mm	Abundant
BH1:				
0.6-4m	<i>Quercus</i> spp.	2	3 mm	Abundant
0.6-4m	probably <i>Rubus</i> spp.	3	1.5 mm	Absent

Comments:

- 1 - Plus 3 others also identified as *Quercus* spp.
- 2 - Plus 2 others also identified as *Quercus* spp.
- 3 - In a state of decay.

Quercus spp. are oaks (both deciduous and evergreen).
Rubus spp. include blackberry and raspberry.

Signed: M D Mitchell

Unless we are otherwise instructed in writing, the above sample material will normally be disposed of 6 years after the date of this report.

