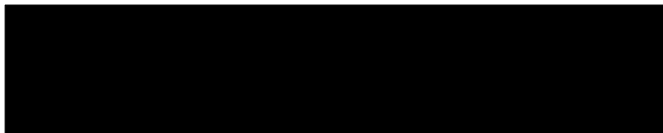


**CCTV REPORT FOR: 2 WEST COTTAGES
WEST END LANE
LONDON
NW6 1RJ**

**CONTENTS: SITE LAYOUT
FOUNDATION RECORD
PHOTOGRAPHS
LABORATORY TESTING RESULTS**



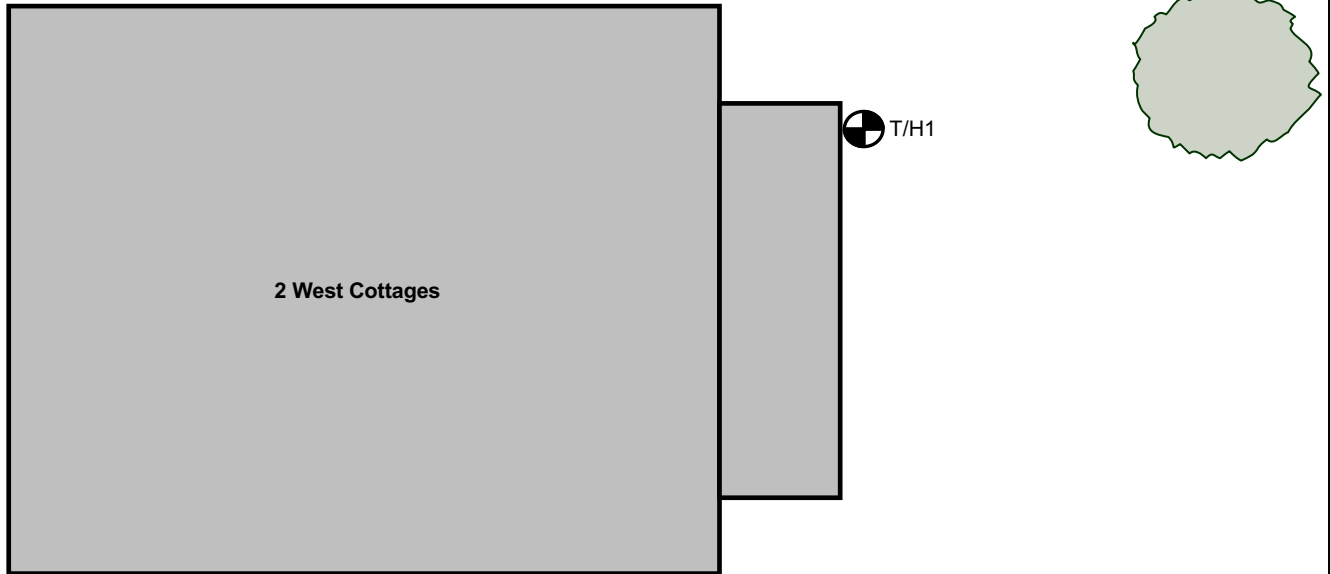
**Client: 360GlobalNet
Regus House
Herald Way
Pegasus Business Park
Cast**



**Site Visit: 02-Nov-22
Report Date: 06-Jan-23**

Site Crew: SD

Date: 02-Nov-22







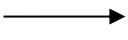
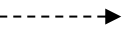

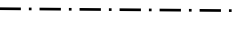


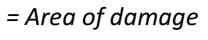


FRONT

(This plan is not to be scaled and is provided to illustrate general layout only)

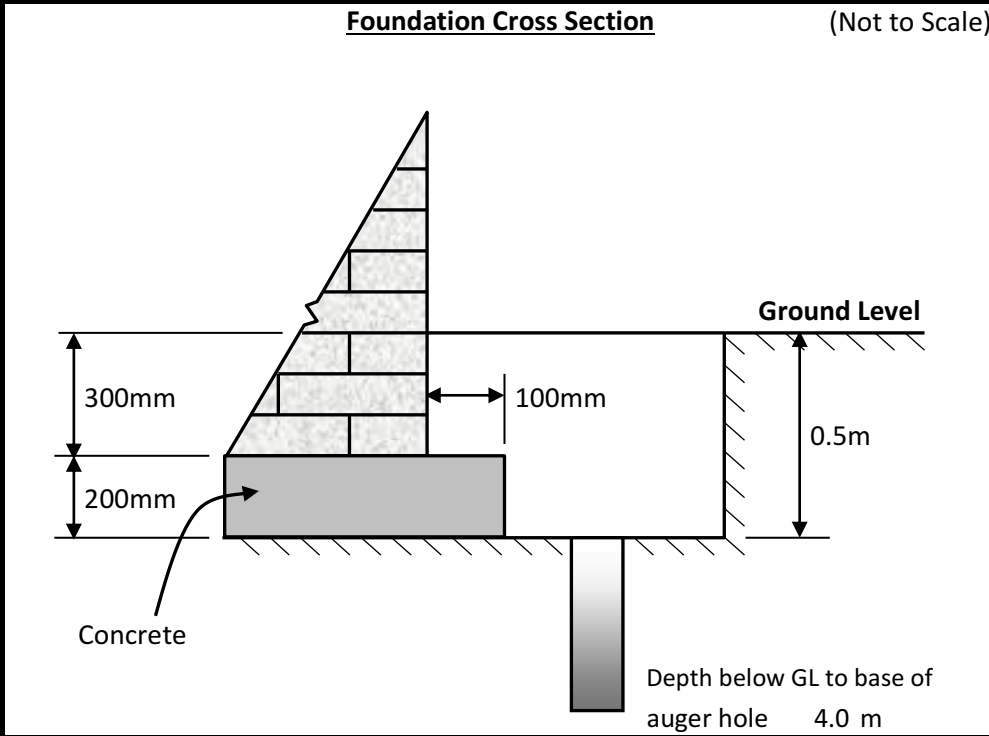
General Comments:

Note: Runs shown in red have been adopted by the local water authority.

 = Storm Gully	 = Storm Pipe	 = Foul Gully	 = W/C or Soil Pipe	 = Inspection Chamber
 = Rodding Eye	 = Surveyed pipe indicating flow	 = Unsurveyed pipe		
 = Exploratory Hole (hand dug pit and/or hand auger)	 = Boundary line			
 = Hedges & Shrubs	 = Trees & bushes	 = Area of damage		

Address: **2 WEST COTTAGES, WEST END LANE, LONDON, NW6 1RJ**


Location: **Rear right hand corner** T/H No. **1**
 Ground Surface: **Damp** Weather: **Dry** Date: **02-Nov-22**



Roots Depth & Diameter:
 None observed on site

Water Depth Hit & Rise:
 None observed on site

Reason for Termination :
 Hole at instructed depth

Depth (m)	Soil Descriptions <i>(NB: Field crew description only)</i>	Test Type	Depth (m)	
			From	To
G.L.				
0.50	Firm brown slightly sandy CLAY with rare medium gravel & roots	V(n) 40	0.500	
1.00	Firm brown CLAY with rare roots	V(n) 52	1.000	
1.50	Firm brown CLAY	V(n) 91	1.500	
2.50	Firm brown slightly sandy CLAY with occasional gypsum	V(n) 94	2.000	
3.00	Firm brown CLAY	V(n) 98	2.500	
4.00	End of Borehole	V(n) 98	3.000	
		V(n) 100	3.500	
		V(n) 105	4.000	
Photograph				
				

General Comments :

Key: Mac=Macintosh Probe, V(n)=Natural Shear Vane, P.P. = Pocket Penetrometer

Address: 2 WEST COTTAGES, WEST END LANE, LONDON, NW6 1RJ



Rear



Rear



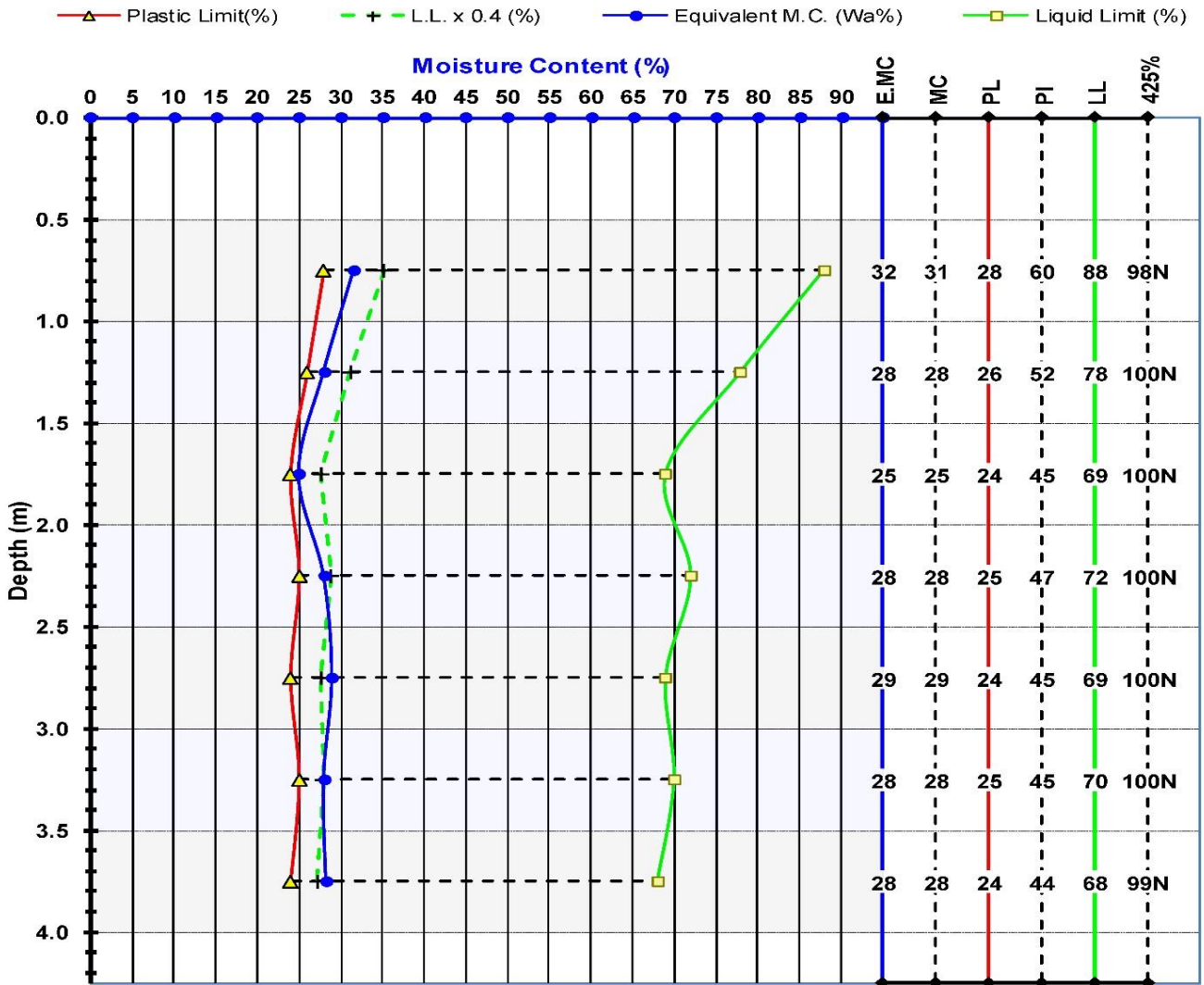
T/H1



Reinstatement

LABORATORY TESTING RESULTS

Depth T (m)	Depth B (m)	1 - RHS of RH elevation		Plasticity (BS 5930)	Volume Change (BRE 240)	
		Brief Soil Description			M.PI	(BRE 240)
0.5	1	Firm brown slightly sandy CLAY with rare medium gravel & roots		V. high CV	59%	High
1	1.5	Firm brown CLAY with rare roots		V. high CV	52%	High
1.5	2	Firm brown CLAY		High CH	45%	High
2	2.5	Firm brown CLAY		V. high CV	47%	High
2.5	3	Firm brown slightly sandy CLAY with occasional gypsum		High CH	45%	High
3	3.5	Firm brown CLAY		High CH	45%	High
3.5	4	Firm brown CLAY		High CH	44%	High



Values in () above are extrapolated

Opinions and interpretations expressed in the chart above are outside the scope of UKAS accreditation.

Key:

MC = Natural Moisture Content (%)

E.MC = Equivalent Moisture Content (%) = $MC \times 100 / 425\%$

M.PI = Modified Plasticity Index (%) = $PI \times 425\% / 100$

425% = Material passing the 425µm sieve (%) + (N = Natural or S = Sieved)

Notes: All samples received as Disturbed unless noted below in the comments.

Samples prepared in accordance to BS1377:Part 1:1990 Section 7 & described in general accordance with BS5930:1999.

Samples tested in accordance to BS1377:Part 2:1990 Section 3.2, 4.4 & 5.

Comments:

PL = Plastic Limit (%)

PI = Plasticity Index (%) = $LL - PL$

LL = Liquid Limit (%)

LL x 0.4 = 40% of the LL (%)

NP = Non Plastic