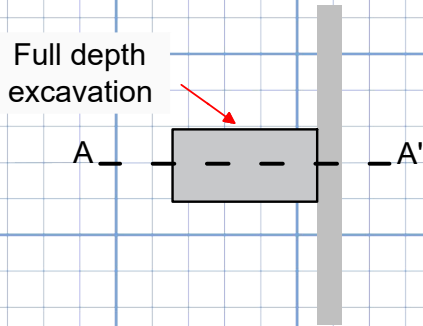
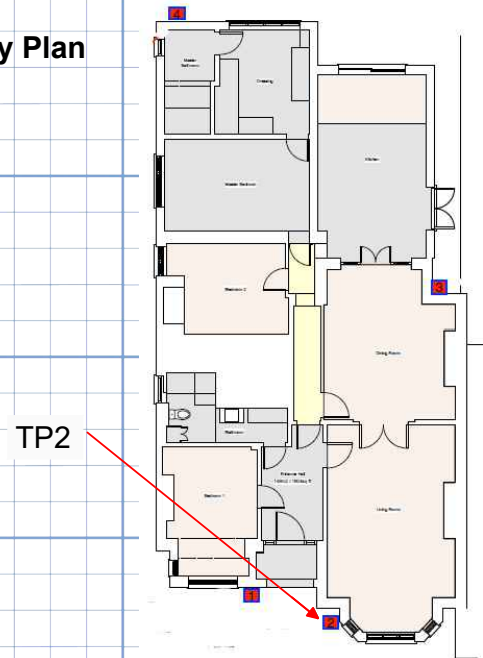


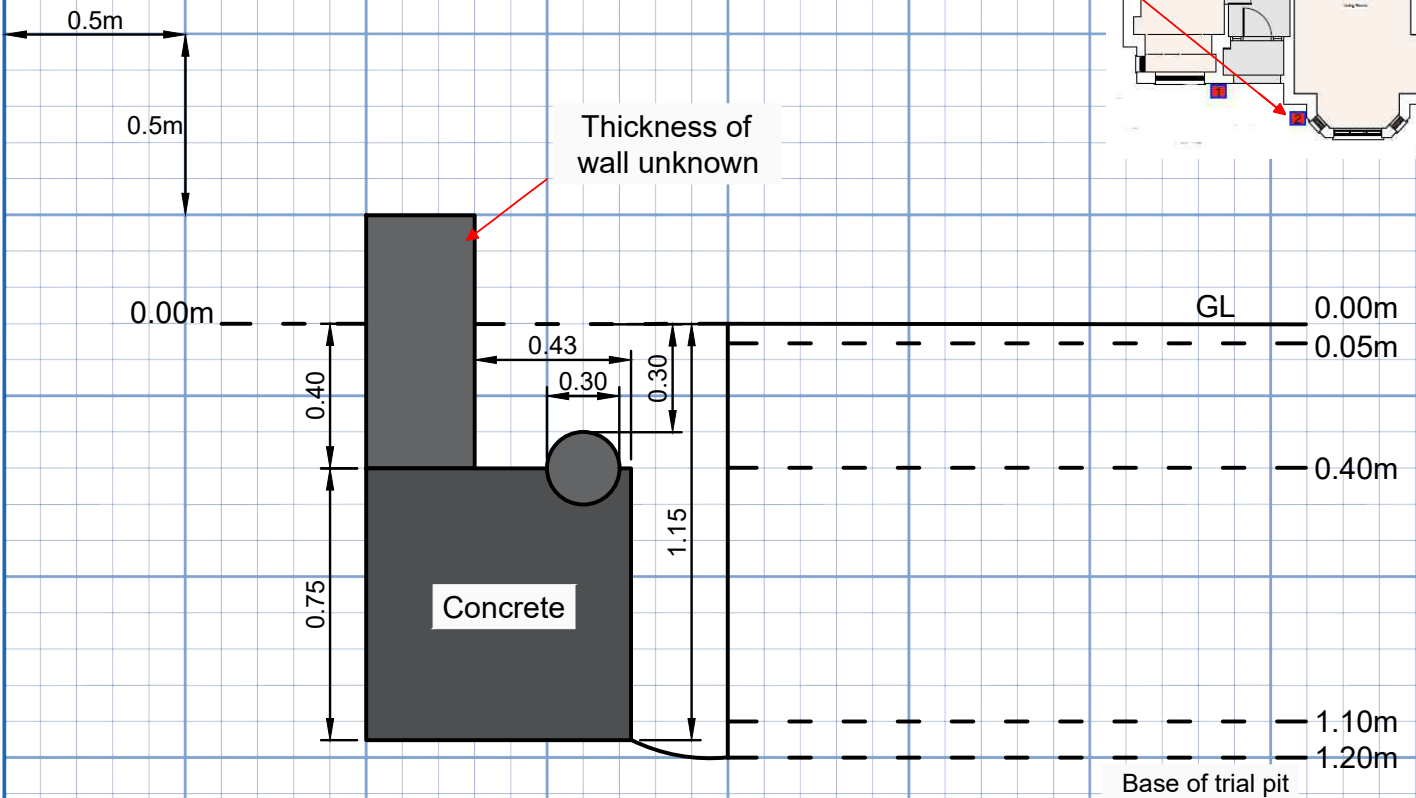
**Plan View**



**Key Plan**



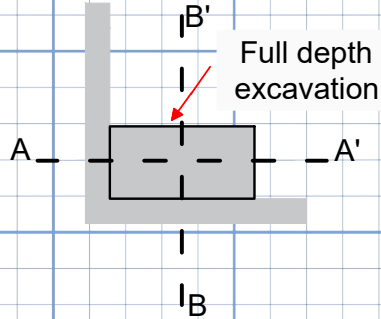
**Cross Section A-A'**



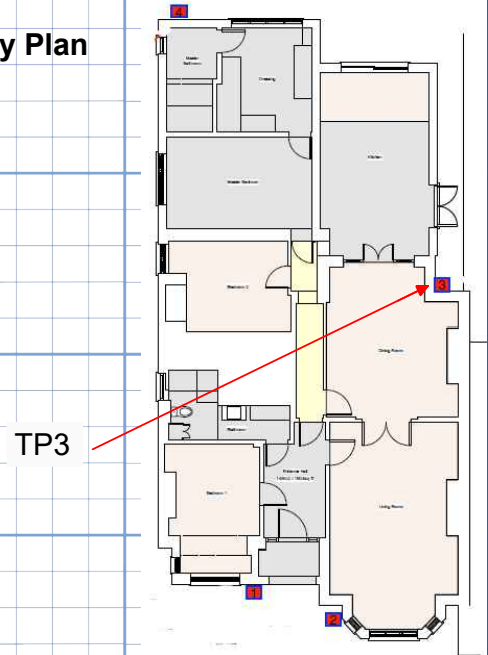
Masonry wall on to concrete strip footing

0.00-0.05m Decorative stone over membrane  
 0.05-0.40m MADE GROUND: brown clayey gravelly sand with rootlets  
 0.40-1.10m MADE GROUND: brown sandy gravelly clay with rare brick cobbles  
 1.10-1.20m HEAD: brown sandy gravelly CLAY. Gravel of subrounded flint

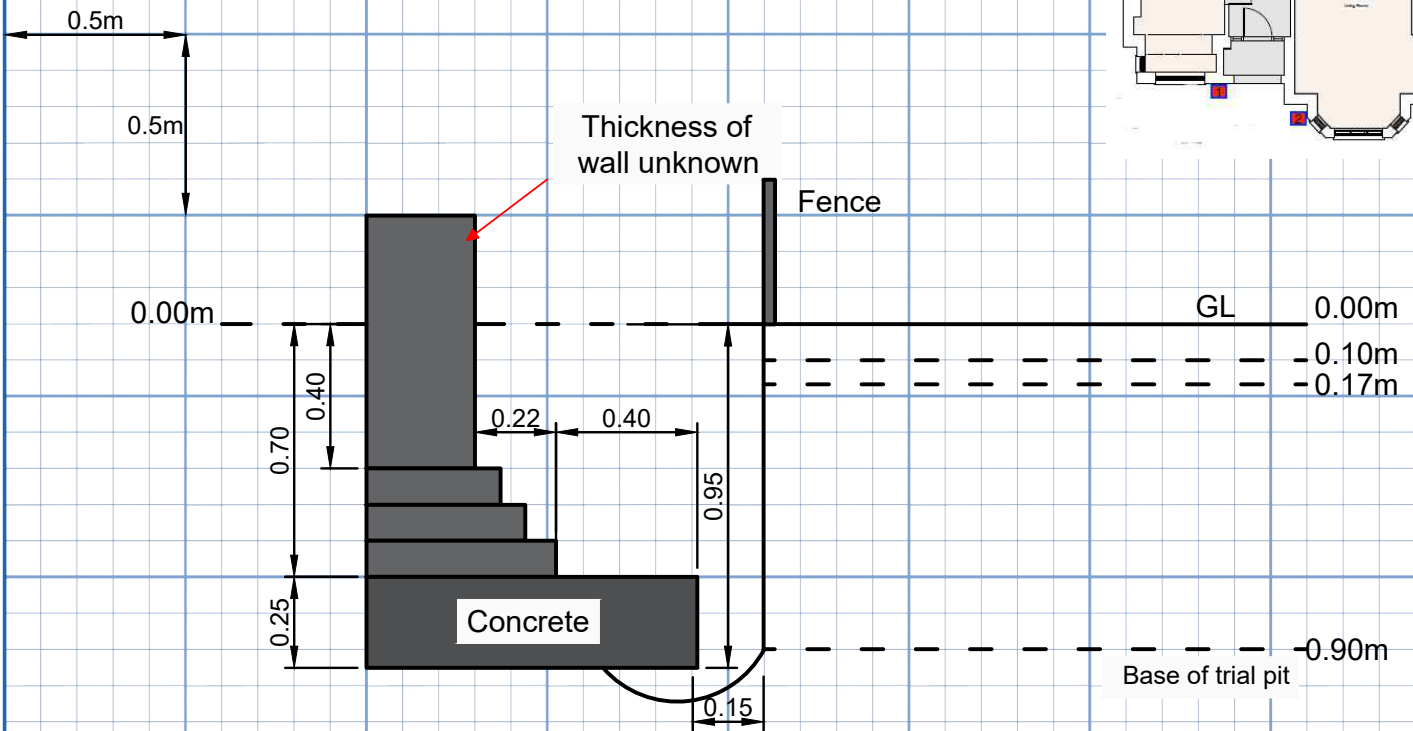
**Plan View**



**Key Plan**



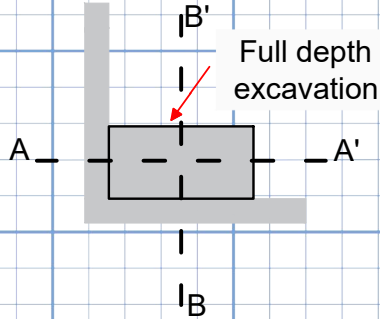
**Cross Section A-A'**



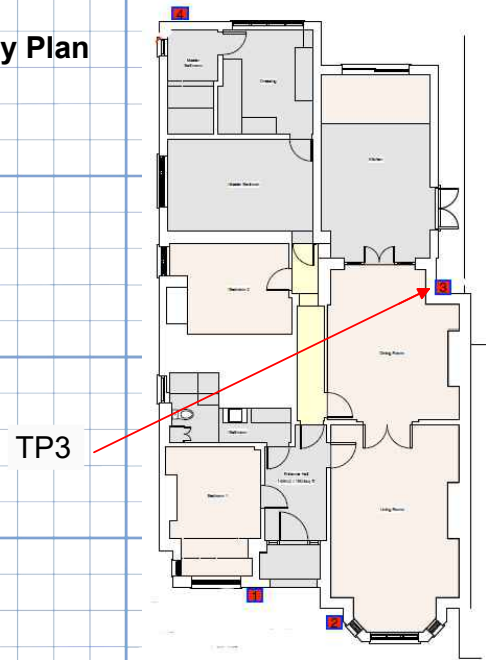
Masonry wall on to brick corbels on to concrete strip footing.

0.00 - 0.10m: Paving stone over yellow brown sand  
 0.10 - 0.17m: MADE GROUND: dark brown clay  
 0.17 - 0.90m: MADE GROUND: brown sandy gravelly clay with occasional brick cobbles.  
 0.90m: HEAD: Brown CLAY.

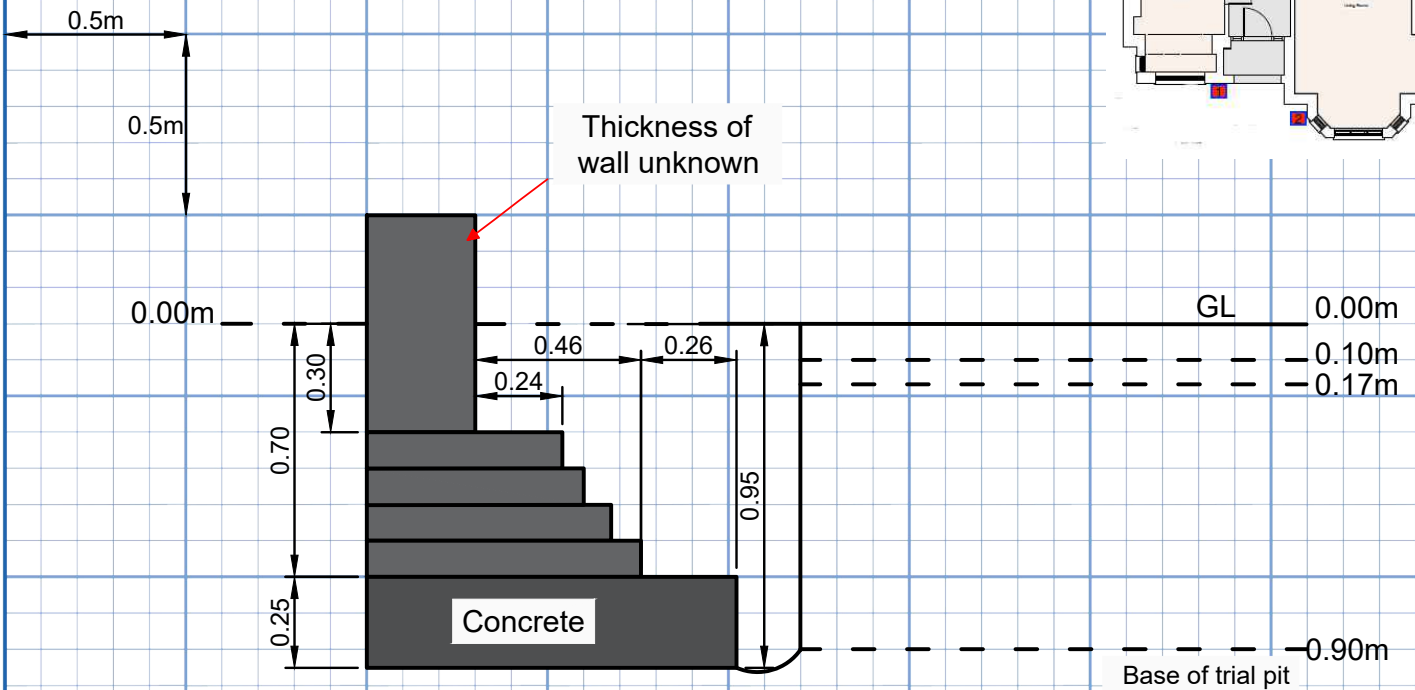
**Plan View**



**Key Plan**



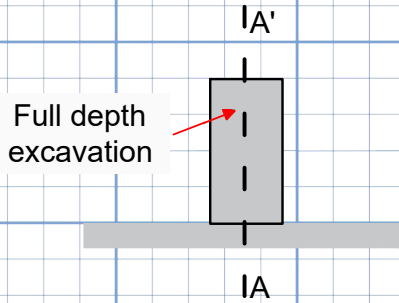
**Cross Section B-B'**



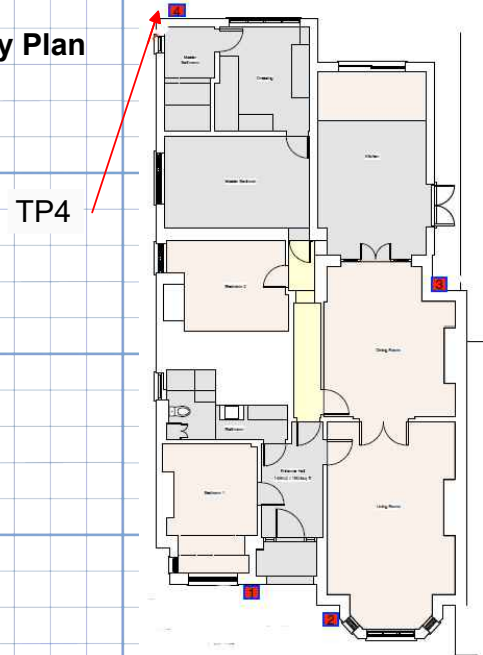
Masonry wall on to brick corbels on to concrete strip footing.

0.00 - 0.10m: Paving stone over yellow brown sand  
 0.10 - 0.17m: MADE GROUND: dark brown clay  
 0.17 - 0.90m: MADE GROUND: brown sandy gravelly clay with occasional brick cobbles.  
 0.90m: HEAD: Brown CLAY.

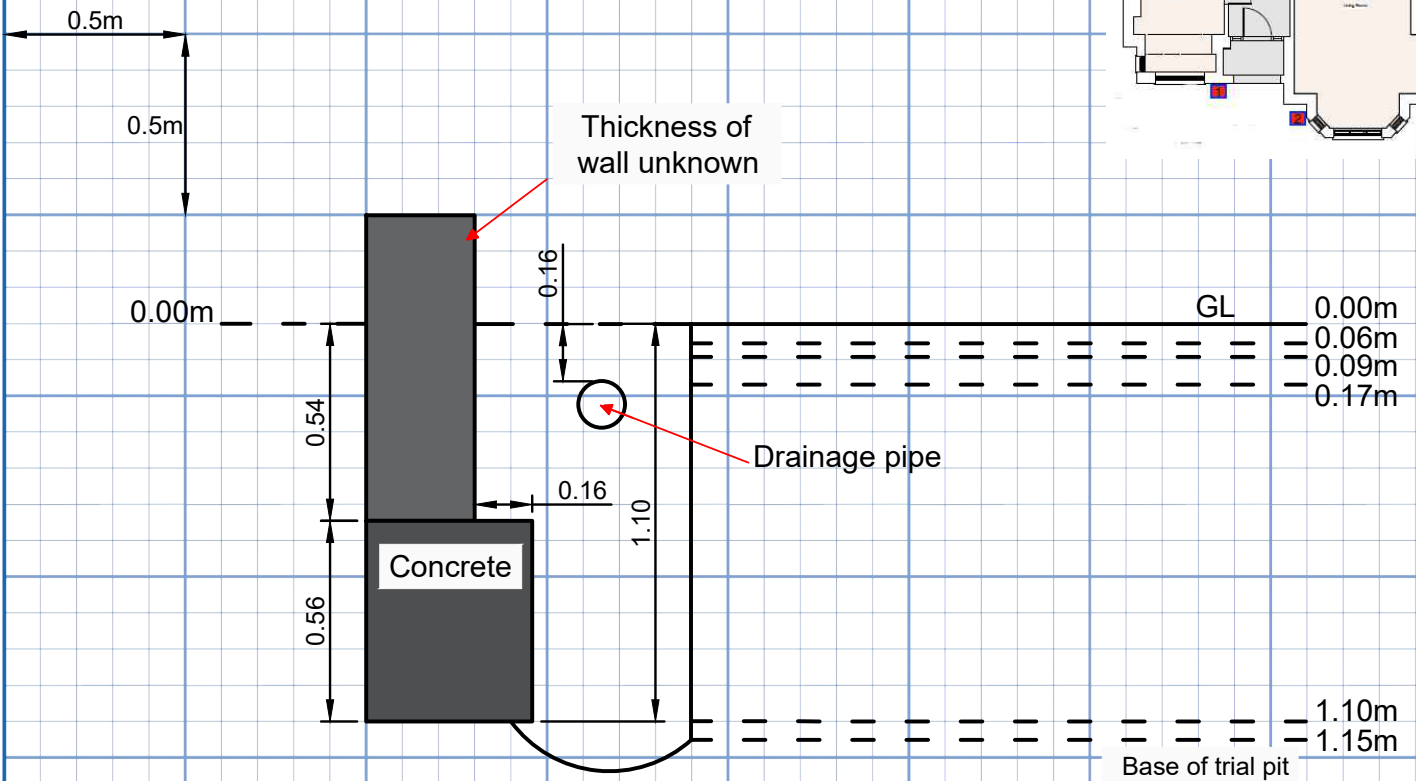
**Plan View**



**Key Plan**



**Cross Section A-A'**



Masonry wall on to concrete strip footing

0.00 - 0.06m: Astroturf over yellow brown sand  
 0.06 - 0.09m: Paving stone  
 0.09 - 0.17m: MADE GROUND: yellow brown sand with occasional brick and concrete cobbles  
 0.17 - 1.10m: MADE GROUND: brown to dark brown sandy gravelly clay with occasional brick and concrete cobbles  
 1.10 - 1.15m: HEAD: brown sandy gravelly CLAY. Gravel of subrounded flint



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# TEST CERTIFICATE

## DETERMINATION OF LIQUID AND PLASTIC LIMITS

Tested in Accordance with: BS 1377-2:1990: Clause 4.4 and 5

i2 Analytical Ltd  
Unit 8 Harrowden Road  
Brackmills Industrial Estate  
Northampton NN4 7EB



Client: Milvum Engineering Services Ltd  
Client Address: 71-75 Shelton Street, London, WC2H 9JQ  
Contact: Graham Kite  
Site Address: 192 Goldhurst Terrace

Client Reference: 192GT  
Job Number: 22-66623  
Date Sampled: 20/06/2022  
Date Received: 21/06/2022  
Date Tested: 06/07/2022  
Sampled By: Client - Philip Lewis LMB

Testing carried out at i2 Analytical Limited, ul. Pionierow 39, 41-711 Ruda Slaska, Poland

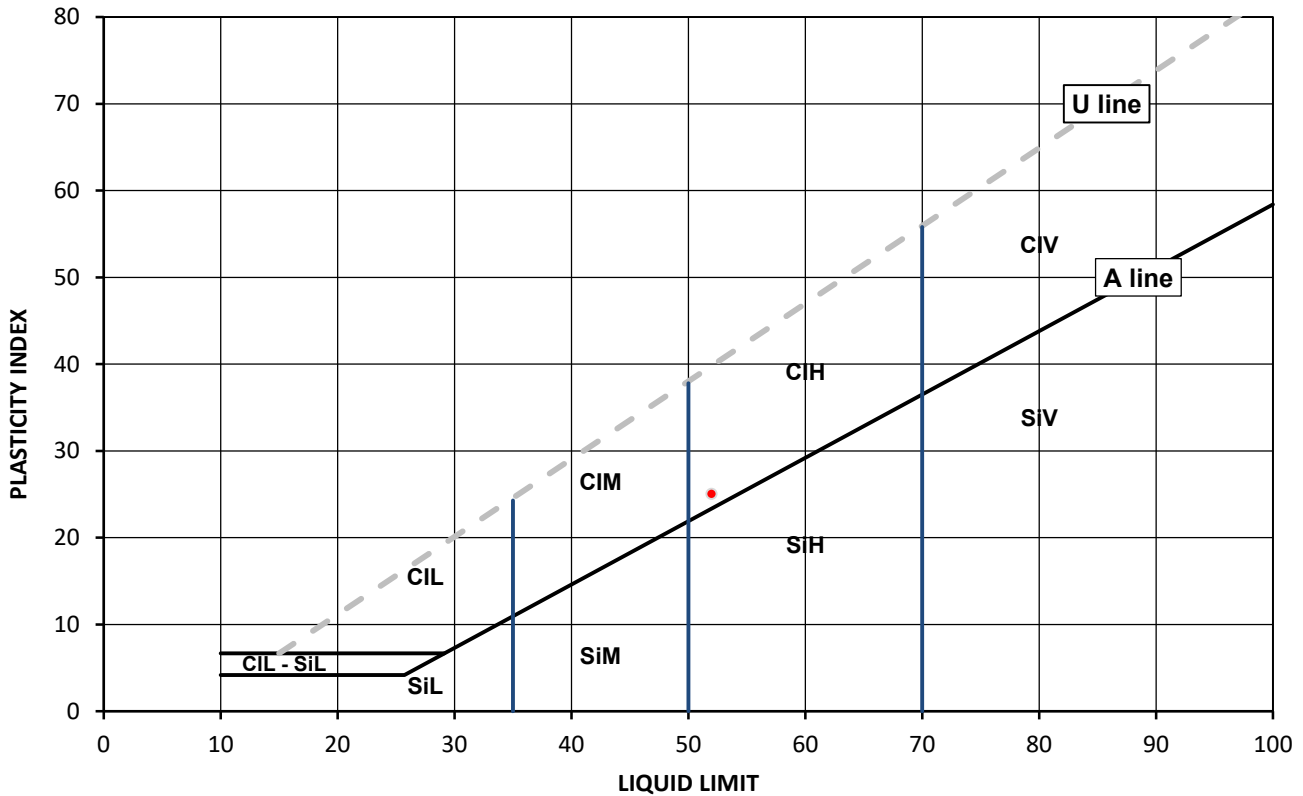
### Test Results:

Laboratory Reference: 2323612  
Hole No.: TP1  
Sample Reference: Not Given  
Sample Description: Brown slightly gravelly slightly sandy CLAY

Depth Top [m]: 1.18  
Depth Base [m]: Not Given  
Sample Type: D

Sample Preparation: Tested after washing to remove >425um

As Received Water Content [ W ] %	Liquid Limit [ WL ] %	Plastic Limit [ Wp ] %	Plasticity Index [ Ip ] %	% Passing 425µm BS Test Sieve
20	52	27	25	73



Legend, based on BS EN ISO 14688 2:2018 Geotechnical investigation and testing – Identification and classification of soil

Cl	Clay	Plasticity	Liquid Limit
Si	Silt	L	Low
		M	Medium
		H	High
		V	Very high
		O	Organic
			below 35
			35 to 50
			50 to 70
			exceeding 70
			append to classification for organic material ( eg CIHO )

Note: Water Content by BS 1377-2: 1990: Clause 3.2

Remarks:

Signed:

Monika Siewior  
Reporting Specialist  
for and on behalf of i2 Analytical Ltd

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Brackmills Industrial Estate  
Northampton NN4 7EB



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Contact: Graham Kite  
Site Address: 192 Goldhurst Terrace

Client Reference: 192GT  
Job Number: 22-66623  
Date Sampled: 20/06/2022  
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Date Tested: 06/07/2022  
Sampled By: Client - Philip Lewis LMB

Testing carried out at i2 Analytical Limited, ul. Pionierow 39, 41-711 Ruda Slaska, Poland

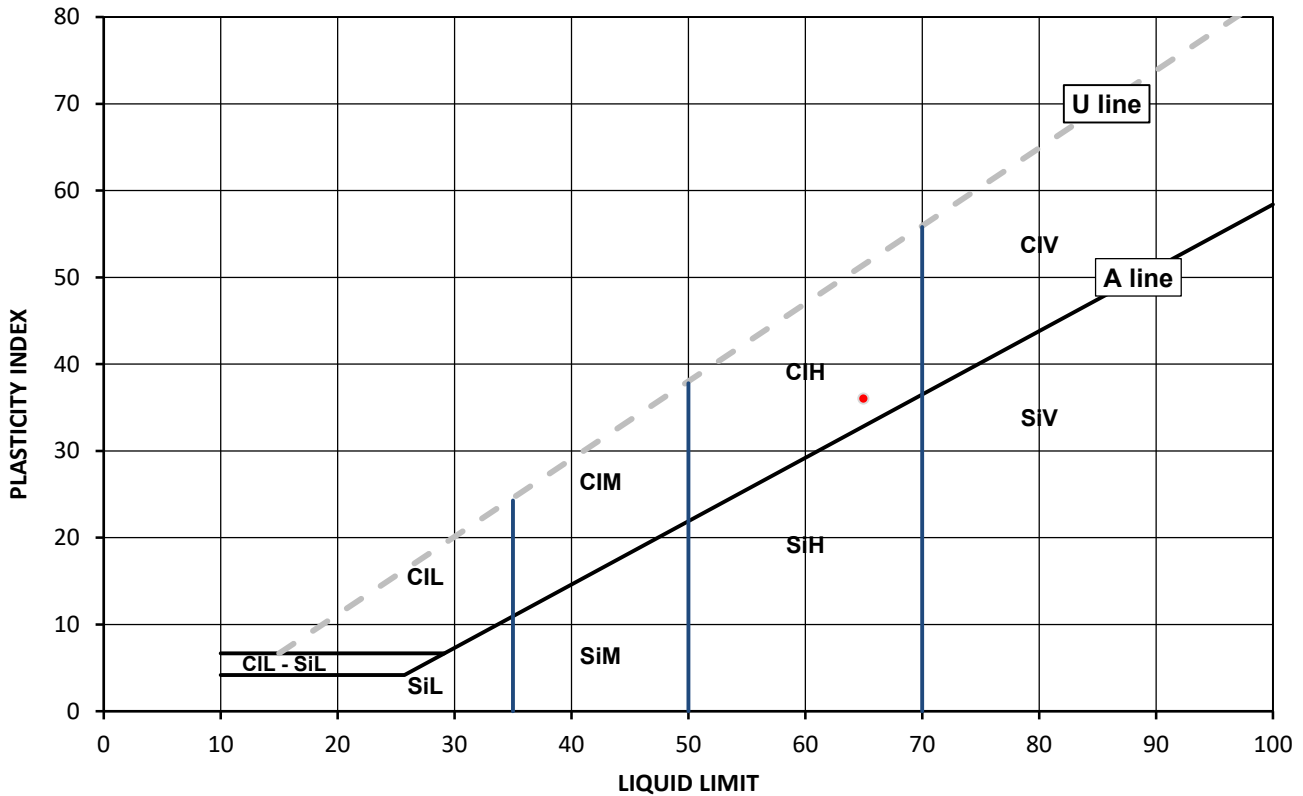
### Test Results:

Laboratory Reference: 2323613  
Hole No.: TP3  
Sample Reference: Not Given  
Sample Description: Brown slightly gravelly sandy CLAY

Depth Top [m]: 0.92  
Depth Base [m]: Not Given  
Sample Type: D

Sample Preparation: Tested after >425um removed by hand

As Received Water Content [ W ] %	Liquid Limit [ WL ] %	Plastic Limit [ Wp ] %	Plasticity Index [ Ip ] %	% Passing 425µm BS Test Sieve
29	65	29	36	92



Legend, based on BS EN ISO 14688 2:2018 Geotechnical investigation and testing – Identification and classification of soil

Cl	Clay	Plasticity	L	Low	Liquid Limit	below 35
Si	Silt		M	Medium		35 to 50
			H	High		50 to 70
			V	Very high		exceeding 70
			O	Organic		append to classification for organic material ( eg CIHO )

Note: Water Content by BS 1377-2: 1990: Clause 3.2

Remarks:

Signed:

Monika Siewior  
Reporting Specialist  
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# TEST CERTIFICATE

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Date Tested: 06/07/2022  
Sampled By: Client - Philip Lewis LMB

Testing carried out at i2 Analytical Limited, ul. Pionierow 39, 41-711 Ruda Slaska, Poland

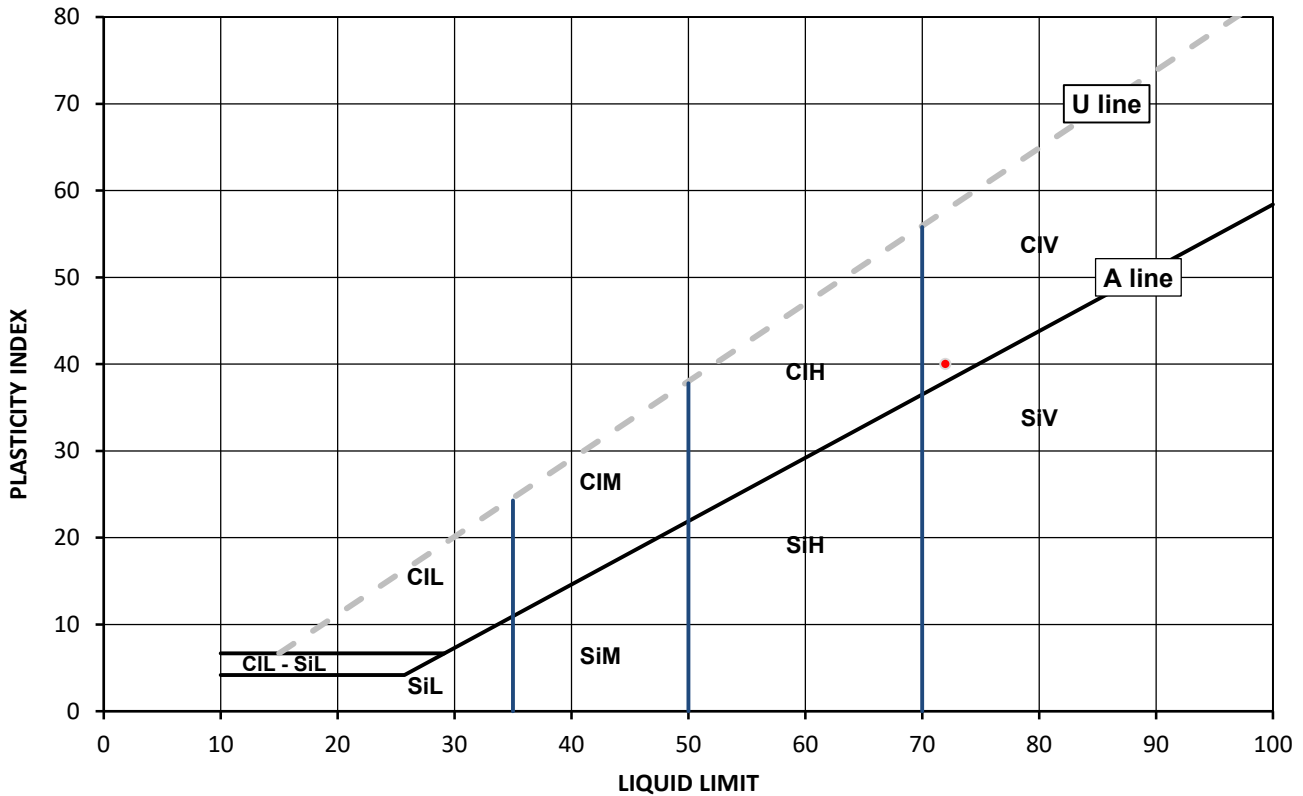
### Test Results:

Laboratory Reference: 2323614  
Hole No.: TP4  
Sample Reference: Not Given  
Sample Description: Brown slightly gravelly CLAY

Depth Top [m]: 1.12  
Depth Base [m]: Not Given  
Sample Type: D

Sample Preparation: Tested after washing to remove >425um

As Received Water Content [ W ] %	Liquid Limit [ WL ] %	Plastic Limit [ Wp ] %	Plasticity Index [ Ip ] %	% Passing 425µm BS Test Sieve
21	72	32	40	79



Legend, based on BS EN ISO 14688 2:2018 Geotechnical investigation and testing – Identification and classification of soil

Cl	Clay	Plasticity	Liquid Limit
Si	Silt	L	Low
		M	Medium
		H	High
		V	Very high
		O	Organic
			append to classification for organic material ( eg CIHO )
			below 35
			35 to 50
			50 to 70
			exceeding 70

Note: Water Content by BS 1377-2: 1990: Clause 3.2

Remarks:

Signed:

Monika Siewior  
Reporting Specialist  
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