



EARTH ENVIRONMENTAL
& GEOTECHNICAL

EARTH ENVIRONMENTAL & GEOTECHNICAL
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Stockport, SK5 6DA

Tel: 0161 975 6088
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Web: www.earthenvironmental.co.uk

HAND DUG PIT LOG

Project Name: Egerton Road North

Date: 30/11/20

Project No.: A3042

Client: Mr. T. Illingworth

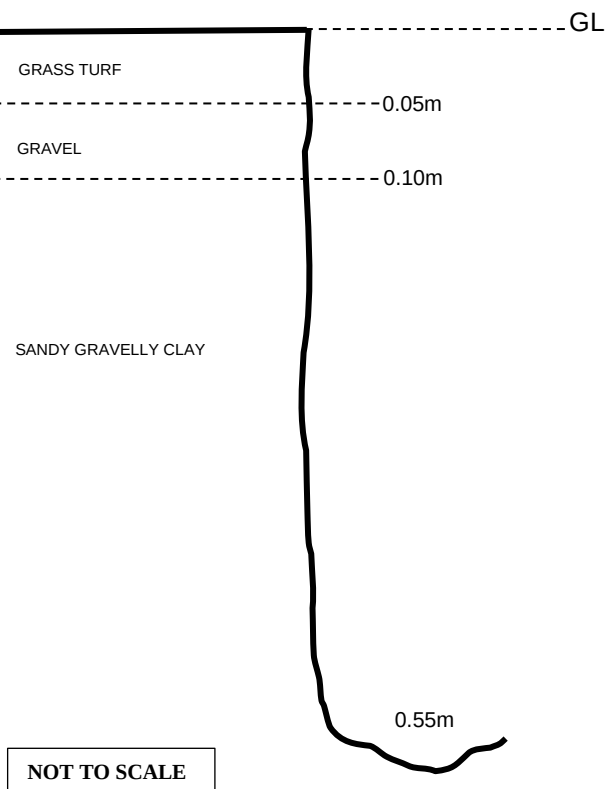
Hole Number: HDP01 Plot 1 Rear

Logged By: A Ellams

Total Depth: 0.55m

Remarks:

Schematic Profile:



Legend	Depth (m)	Description
	0.00-0.05	Clayey sandy TOPSOIL underlying grass.
	0.05-0.10	Light grey GRAVEL. Gravel is fine subangular quartz and sandstone with frequent roots. (MADE GROUND).
	0.10-0.55	Soft brown very sandy slightly gravelly CLAY. Gravel is fine to coarse subrounded to subangular sandstone, plastic and mudstone. Low cobble content of concrete flag. Small pockets of sand. Membrane at base. ES at 0.55m.

Pit terminated at 0.55m.

Pit stable.

No groundwater ingress.

ES=Environmental Sample, B=Bulk Sample, D=Disturbed Sample

Pictures:



Hand Dug Pit 01: Overview of excavation



Hand Dug Pit 01: Overview of excavated soils

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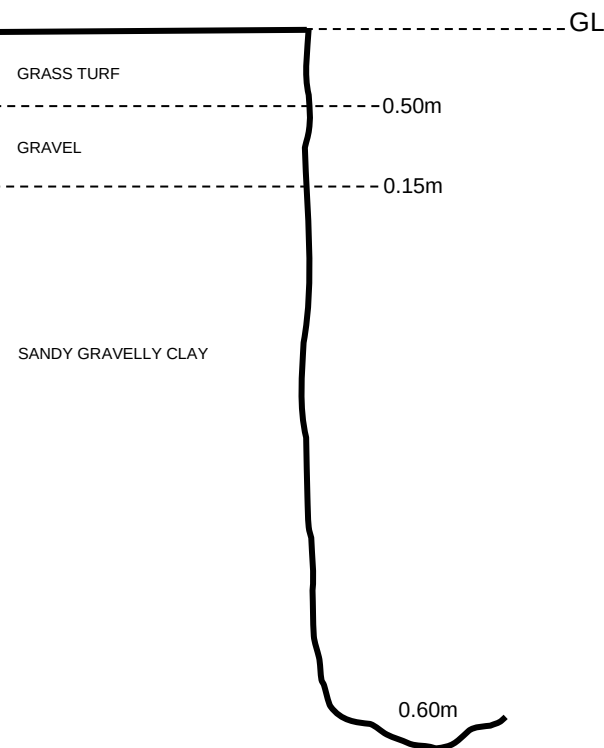
Hole Number: HDP02 Plot 2 Rear

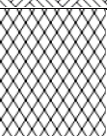
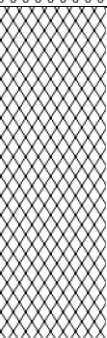
Logged By: A Ellams

Total Depth: 0.60m

Remarks:

Schematic Profile:



Legend	Depth (m)	Description
	0.00-0.05	Clayey sandy TOPSOIL underlying grass.
	0.05-0.15	Light grey GRAVEL. Gravel is fine subangular quartz and sandstone with frequent roots. Low cobble content of timber board and white mesh.
	0.15-0.60	Soft brown very sandy slightly gravelly CLAY. Gravel is fine to coarse subrounded to subangular sandstone, plastic and mudstone with rare glass, ceramic and string. Small pockets of sand. Tree root at 0.15m Metal bar at 0.30m Whole brick at 0.50m Membrane at base. ES at 0.60m.

Pit terminated at 0.60m.

Pit stable.

No groundwater ingress.

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Pictures:



Hand Dug Pit 02: Overview of excavation



Hand Dug Pit 02: Overview of excavated soils



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Client: Mr. T. Illingworth

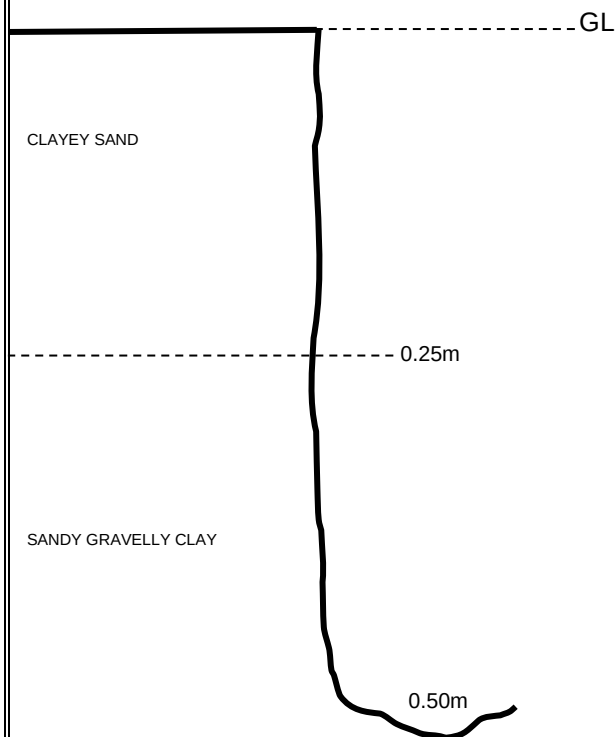
Hole Number: HDP03 Plot 3 Rear

Logged By: A Ellams

Total Depth: 0.50m

Remarks:

Schematic Profile:



NOT TO SCALE

Legend	Depth (m)	Description
	0.00-0.25	Brown very clayey SAND with frequent rootlets.
	0.25-0.50	Soft to firm dark brown sandy slightly gravelly CLAY. Gravel is fine to coarse subangular sandstone, carbonaceous fragments and brick. Membrane at base. ES at 0.50m.

Pit terminated at 0.50m.

Pit stable.

No groundwater ingress.

ES=Environmental Sample, D=Disturbed Sample

Pictures:



Hand Dug Pit 03: Overview of excavation



Hand Dug Pit 03: Overview of excavated soils



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HAND DUG PIT LOG

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Date: 30/11/20

Project No.: A3042

Client: Mr. T. Illingworth

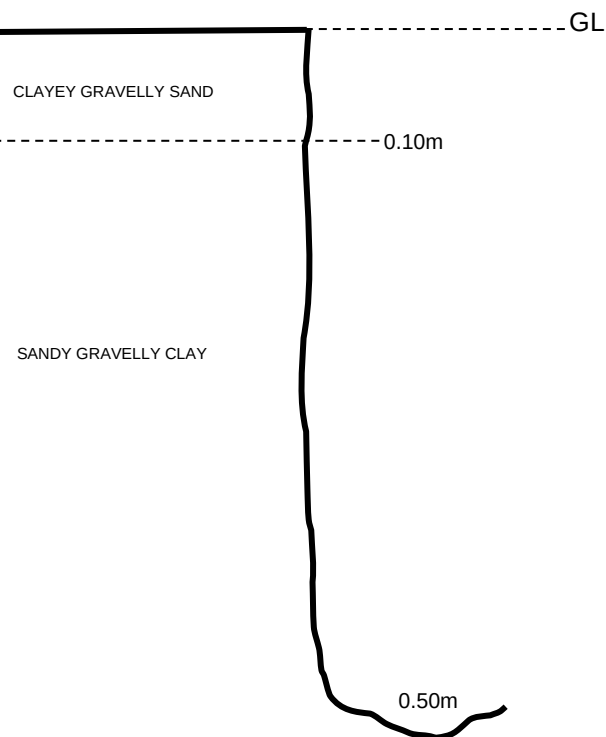
Hole Number: HDP04 Plot 4 Rear

Logged By: A Ellams

Total Depth: 0.50m

Remarks:

Schematic Profile:



NOT TO SCALE

Legend	Depth (m)	Description
	0.00-0.10	Brown very clayey slightly gravelly SAND with frequent rootlets. Gravel is fine to coarse rounded quartz and angular timber.
	0.10-0.50	Soft to firm dark brown sandy slightly gravelly CLAY. Gravel is fine to coarse subangular sandstone, carbonaceous fragments and brick. Membrane at base. ES at 0.50m.

Pit terminated at 0.50m.

Pit stable.

No groundwater ingress.

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Pictures:



Hand Dug Pit 04: Overview of excavation



Hand Dug Pit 04: Overview of excavated soils



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Project Name: Egerton Road North

Date: 30/11/20

Project No.: A3042

Client: Mr. T. Illingworth

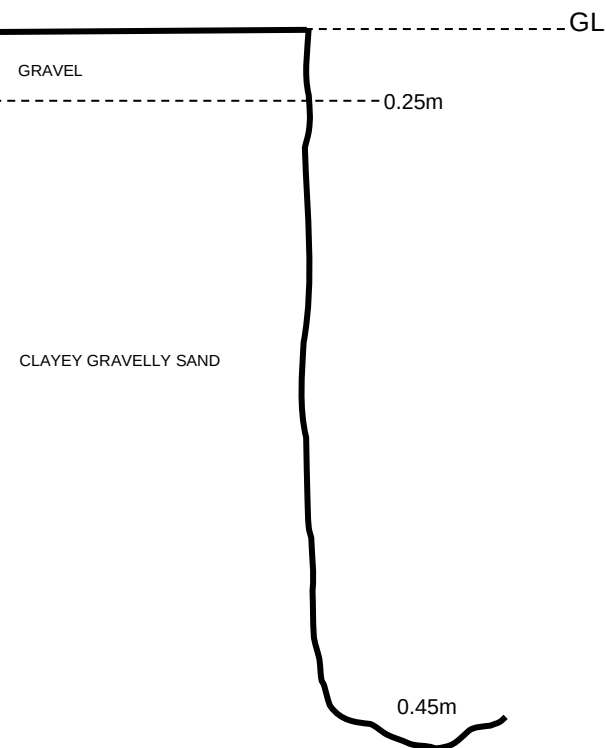
Hole Number: HDP05 Plot 4 Front

Logged By: A Ellams

Total Depth: 0.45m

Remarks:

Schematic Profile:



NOT TO SCALE

Legend	Depth (m)	Description
	0.00-0.05	Grey gravel of slate. With underlying membrane.
	0.05-0.45	Brown clayey slightly gravelly SAND. Gravel is fine to coarse rounded quartz, sandstone and rare angular plastic. Membrane at base. ES at 0.45m.

Pit terminated at 0.45m.

Pit stable.

No groundwater ingress.

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Pictures:



Hand Dug Pit 05: Overview of excavation



Hand Dug Pit 05: Overview of excavated soils



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HAND DUG PIT LOG

Project Name: Egerton Road North

Date: 30/11/20

Project No.: A3042

Client: Mr. T. Illingworth

Hole Number: HDP06 Plot 6 Rear

Logged By: A Ellams

Total Depth: 0.55m

Remarks:

Schematic Profile:



NOT TO SCALE

Legend	Depth (m)	Description
	0.00-0.55	Brown clayey slightly gravelly SAND. Gravel is fine to coarse rounded quartz, sandstone and angular redbrick. Membrane at base. ES at 0.55m.

Pit terminated at 0.55m.

Pit stable.

No groundwater ingress.

ES=Environmental Sample, D=Disturbed Sample

Pictures:



Hand Dug Pit 06: Overview of excavation



Hand Dug Pit 06: Overview of excavated soils



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HAND DUG PIT LOG

Project Name: Egerton Road North

Date: 30/11/20

Project No.: A3042

Client: Mr. T. Illingworth

Hole Number: HDP07 Plot 6 Front

Logged By: A Ellams

Total Depth: 0.55m

Remarks:

Schematic Profile:



Legend	Depth (m)	Description
	0.00-0.55	Brown clayey slightly gravelly SAND. Gravel is fine to coarse rounded quartz, sandstone and angular redbrick. Membrane at base. ES at 0.55m.

Pit terminated at 0.55m.

Pit stable.

No groundwater ingress.

ES=Environmental Sample, D=Disturbed Sample

Pictures:



Hand Dug Pit 07: Overview of excavation



Hand Dug Pit 07: Overview of excavated soils



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HAND DUG PIT LOG

Project Name: Egerton Road North

Date: 30/11/20

Project No.: A3042

Client: Mr. T. Illingworth

Hole Number: HDP08 Plot 5 Rear

Logged By: A Ellams

Total Depth: 0.60m

Remarks:

Schematic Profile:



Legend	Depth (m)	Description
	0.00-0.60	Brown clayey slightly gravelly SAND. Gravel is fine to coarse rounded quartz and sandstone. Membrane at base. ES at 0.60m.

Pit terminated at 0.60m.

Pit stable.

No groundwater ingress.

ES=Environmental Sample, D=Disturbed Sample

Pictures:



Hand Dug Pit 08: Overview of excavation



Hand Dug Pit 08: Overview of excavated soils



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HAND DUG PIT LOG

Project Name: Egerton Road North

Date: 30/11/20

Project No.: A3042

Client: Mr. T. Illingworth

Hole Number: HDP09 Plot 5 Front

Logged By: A Ellams

Total Depth: 0.50m

Remarks:

Schematic Profile:



Legend	Depth (m)	Description
	0.00-0.60	Brown clayey slightly gravelly SAND. Gravel is fine to coarse rounded quartz and sandstone with frequent roots. Membrane at base. ES at 0.50m.

Pit terminated at 0.50m.

Pit stable.

No groundwater ingress.

ES=Environmental Sample, D=Disturbed Sample

Pictures:



Hand Dug Pit 09: Overview of excavation



Hand Dug Pit 09: Overview of excavated soils