



EARTH ENVIRONMENTAL
& GEOTECHNICAL

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SOAKAWAY PIT LOG

Project Name: Old Market Street, Blackley

Date: 17/06/22

Project No.: A3274

Client: Mr. Zahid Khalid

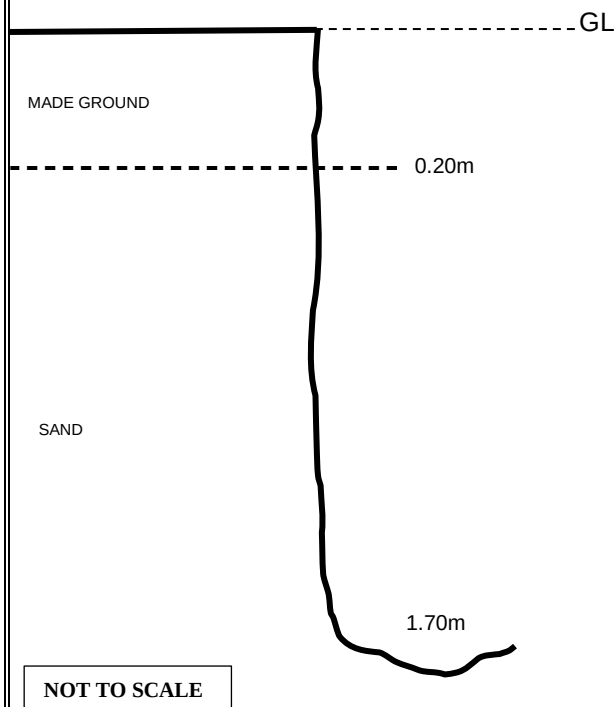
Hole Number: SA1

Logged By: A Graham

Total Depth: 1.70m bgl

Remarks: No groundwater encountered.

Schematic Profile:



Legend	Depth (m)	Description
	0.00-0.20	TOPSOIL: Dark brown slightly clayey silty gravelly SAND. Sand is fine to coarse. Gravel is fine to coarse of sub-angular brick, sandstone, concrete and slate.
	0.20-1.70	Brown clayey slightly gravelly SAND. Sand is fine to coarse. Gravel is fine to coarse of sub-rounded sandstone. Rare lenses of firm grey clay.

Trial pit terminated at 1.70m bgl.

ES=Environmental Sample, D=Disturbed Sample, HVR=Hand Vane Reading

Pictures:



Trial Pit 1: Internal view of excavation



Trial Pit 1: Overview of excavated soils



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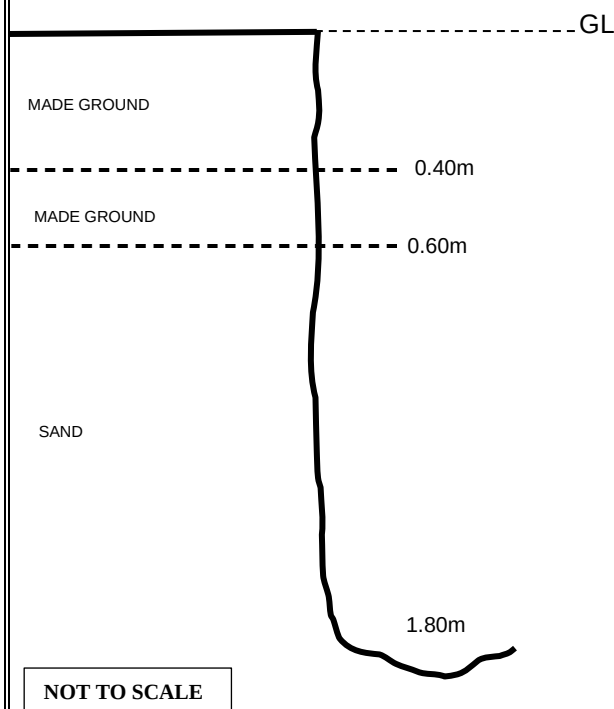
Hole Number: SA2

Logged By: A Graham

Total Depth: 1.80m bgl

Remarks: No groundwater encountered.

Schematic Profile:



Legend	Depth (m)	Description
	0.00-0.20	MADE GROUND: Dark brown slightly clayey silty gravelly SAND. Sand is fine to coarse. Gravel is fine to coarse of sub-angular brick, sandstone, concrete, plastic and slate. Geotextile observed at 0.20m
	0.20-1.30	Dark brown slightly clayey silty very gravelly Sand. Sand is fine to coarse. Gravel is fine to coarse of angular plastic, rubber, slate, brick, concrete, clinker and sandstone. Tyre observed at 0.50m
	1.30-1.80	Brown clayey slightly gravelly SAND. Sand is fine to coarse. Gravel is fine to coarse of sub-rounded sandstone.

Trial pit terminated at 1.80m bgl.

ES=Environmental Sample, D=Disturbed Sample, HVR=Hand Vane Reading

Pictures:



Trial Pit 2: Internal view of excavation



Trial Pit 2: Overview of excavated soils

