



EARTH ENVIRONMENTAL
& GEOTECHNICAL

EARTH ENVIRONMENTAL & GEOTECHNICAL
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TRIAL PIT LOG

Project Name: Ruabon Park

Date: 10/01/2019

Project No.: A2352/19

Client: ALDI Stores UK Ltd

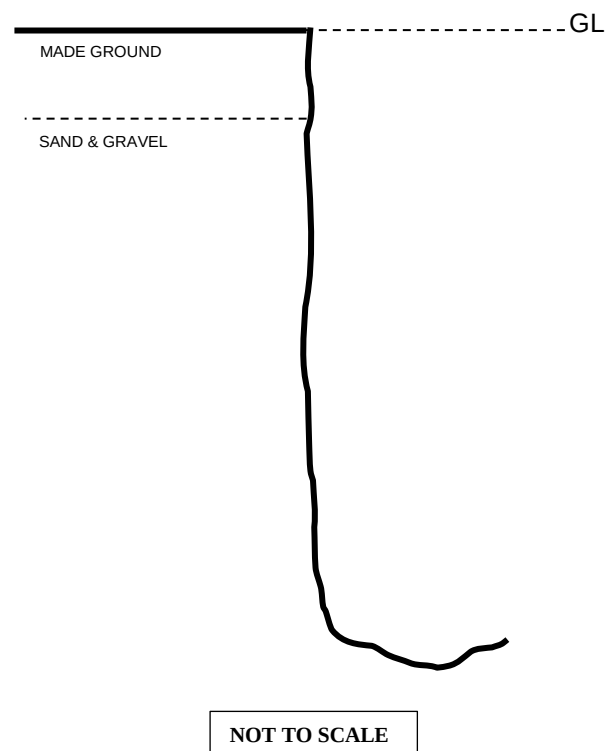
Hole Number: SA01

Logged By: L Glover

Total Depth: 2.20m

Remarks:

Schematic Profile:



Legend	Depth (m)	Description
	0.00-0.30	MADE GROUND: Dark brown slightly clayey sandy gravelly TOPSOIL. Gravel is angular to sub-rounded fine to coarse brick, glass and sandstone. Abundant rootlets.
	0.30-2.20	Orangish brown slightly silty fine to coarse SAND and GRAVEL. Gravel is sub-angular to rounded fine to coarse sandstone and quartz with abundant sandstone cobbles and rare silty pockets. Becomes siltier with depth.
		Trial pit unstable in sand and gravel. No groundwater emergence.

Trial pit terminated at 2.20m.

Pictures:



Soakaway Pit 01: Internal view of excavation.



Soakaway Pit 01: Excavation spoil.



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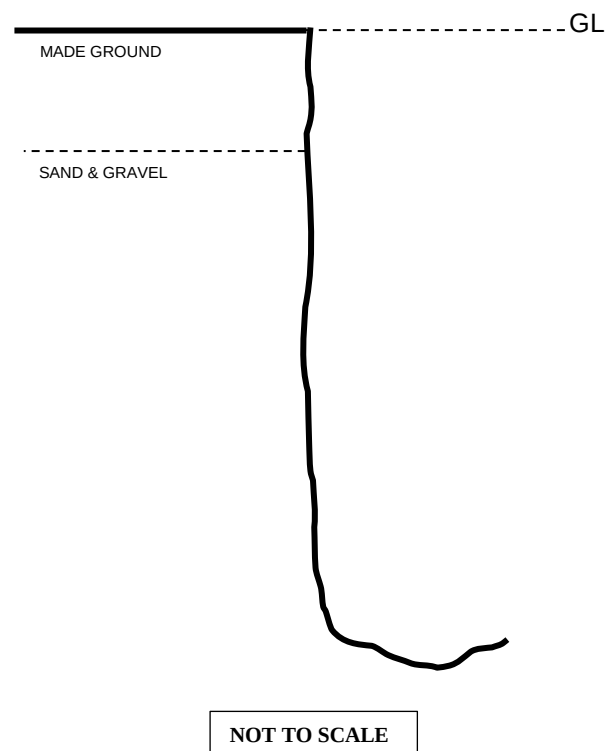
Hole Number: SA02

Logged By: L Glover

Total Depth: 2.10m

Remarks:

Schematic Profile:



Legend	Depth (m)	Description
	0.00-0.40	MADE GROUND: Dark brown slightly clayey sandy gravelly TOPSOIL. Gravel is angular to sub-rounded fine to coarse brick, glass and sandstone. Abundant rootlets.
	0.40-2.10	Orangish brown slightly silty fine to coarse SAND and GRAVEL. Gravel is sub-angular to rounded fine to coarse sandstone and quartz with abundant sandstone cobbles and rare silty pockets. Becomes siltier with depth.
		Trial pit unstable in sand and gravel. No groundwater emergence.

Trial pit terminated at 2.10m.

Pictures:



Soakaway Pit 02: Internal view of excavation.



Soakaway Pit 02: Excavation spoil.



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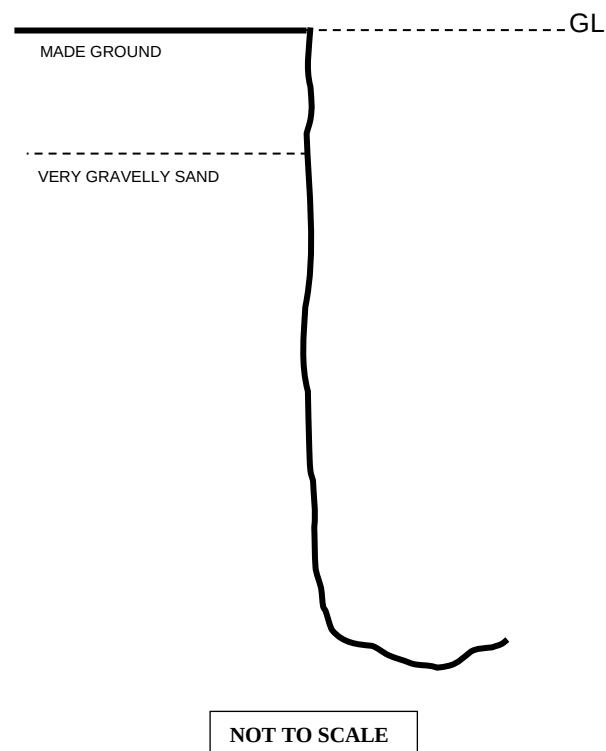
Hole Number: SA03

Logged By: L Glover

Total Depth: 2.10m

Remarks:

Schematic Profile:



Legend	Depth (m)	Description
	0.00-0.40	MADE GROUND: Dark brown slightly clayey sandy slightly gravelly TOPSOIL. Gravel is angular to sub-rounded fine to coarse brick, pottery, glass and sandstone. Abundant rootlets.
	0.40-2.10	Orangish brown slightly silty very gravelly fine to coarse SAND. Gravel is sub-angular to rounded fine to coarse sandstone and quartz with abundant sandstone cobbles and rare silty pockets. Becomes siltier with depth.
		Trial pit stable. No groundwater emergence.

Trial pit terminated at 2.10m.

Pictures:



Soakaway Pit 03: Internal view of excavation.



Soakaway Pit 03: Excavation spoil.