



EARTH ENVIRONMENTAL & GEOTECHNICAL
Houldsworth Mill Business & Arts Centre, Houldsworth Street,
Stockport, SK5 6DA

Tel: 0161 975 6088
Email: info@earthenvironmental.co.uk
Web: www.earthenvironmental.co.uk

HAND DUG TRIAL HOLE LOG

Project Name: Broadfield Street, Manchester

Date: 12/03/2024

Project No.: A4320

Client: MAI Construction Ltd.

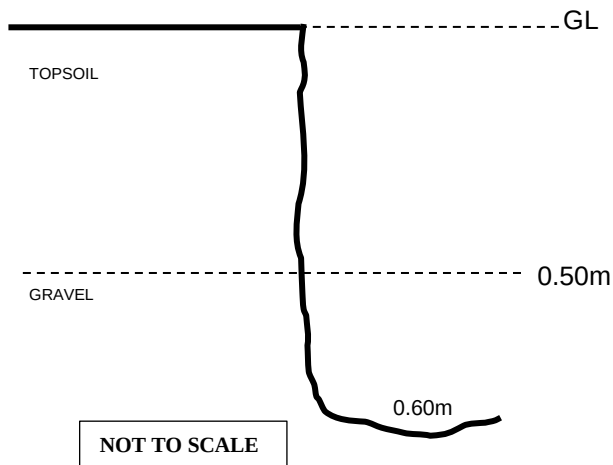
Hole Number: HP1 (Plot 2)

Logged By: J Tuzio

Total Depth: 0.60m

Remarks: Trial Hole excavated for garden plot validation and to obtain soil samples for chemical testing.

Schematic Profile:



Legend	Depth (m)	Description
	0.00-0.50	TOPSOIL: Brown silty gravelly SAND. Sand is fine. Gravel is fine to medium subangular of red brick, quartz and sandstone. ES at 0.40m.
	0.50-0.60	Light brown slightly sandy GRAVEL of fine to coarse subangular limestone and marl.

Hand dug pit terminated at 0.60m.

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

Pictures:



Hand dug pit HP1: Overview of excavation



Hand dug pit HP1: Internal view of excavation



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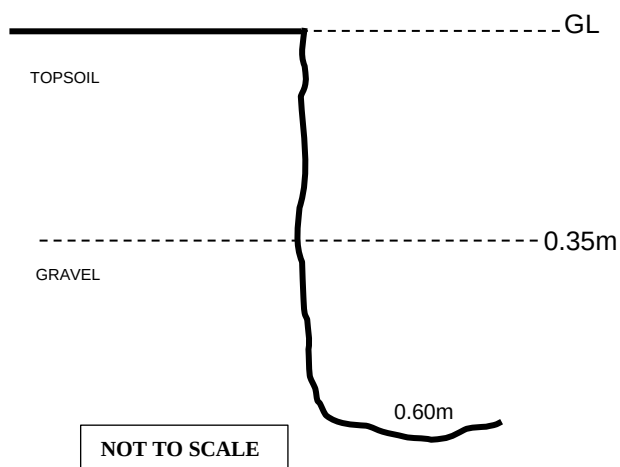
Hole Number: HP2 (Plot 3)

Logged By: J Tuzio

Total Depth: 0.60m

Remarks: Trial Hole excavated for garden plot validation and to obtain soil samples for chemical testing.

Schematic Profile:



Legend	Depth (m)	Description
	0.00-0.35	TOPSOIL: Brown silty gravelly SAND. Sand is fine. Gravel is fine to medium subangular of red brick, quartz and sandstone. ES at 0.20m.
	0.35-0.60	Light brown slightly sandy GRAVEL of fine to coarse subangular limestone and marl. Geo-textile membrane encountered at 0.60m.

Hand dug pit terminated at 0.60m.

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

Pictures:



Hand dug pit HP2: Overview of excavation



Hand dug pit HP2: Internal view of excavation