

Hand Dug Pit Log

Hand Pit No
HP105
Sheet 1 of 1

Project Name: **Castlefield Viaduct**

Project No.
PC2387

Co-ords: E: 383003.56m, N: 397610.40m
Level: **31.10mAD**

Date
08/07/2021

Location: **Manchester**

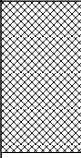
Dimensions
(m):

Scale
1:10

Client: **National Trust**

Depth
0.20

Logged
PP

Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description
	Depth	Type	Results				
	0.00 - 0.20	ES		0.20	30.90		MADE GROUND: Grass over dark brown slightly clayey sandy GRAVEL. Sand is fine to medium. Gravel is fine to coarse, angular to subangular granite ballast with hydrocarbon staining
							End of Pit at 0.20m

Remarks: Refusal on metal viaduct base.

Groundwater not observed.

Stability:

Hand Dug Pit Log

Hand Pit No
HP106
Sheet 1 of 1

Project Name: **Castlefield Viaduct**

Project No.
PC2387

Co-ords: E: 383034.38m, N: 397629.58m
Level: **31.00mAD**

Date
08/07/2021

Location: **Manchester**

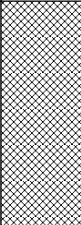
Dimensions
(m):

Scale
1:10

Client: **National Trust**

Depth
0.30

Logged
PP

Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description
	Depth	Type	Results				
	0.00 - 0.30	ES		0.30	30.70		MADE GROUND: Grass over dark brown slightly clayey sandy GRAVEL with occasional rootlets. Sand is fine to medium. Gravel is fine to coarse, angular to subangular granite ballast with hydrocarbon staining.
							End of Pit at 0.30m

Remarks: Refusal on metal viaduct base.
Groundwater not observed.

Stability:



Hand Dug Pit Log

Hand Pit No
HP107
Sheet 1 of 1

Project Name: **Castlefield Viaduct**

Project No.
PC2387

Co-ords: E: 383069.31m, N: 397625.34m
Level: **31.00mAD**

Date
08/07/2021

Location: **Manchester**

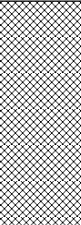
Dimensions
(m):

Scale
1:10

Client: **National Trust**

Depth
0.30

Logged
PP

Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description
	Depth	Type	Results				
	0.00 - 0.30	ES		0.30	30.70		MADE GROUND: Grass over dark brown slightly clayey sandy GRAVEL with rare rootlets. Sand is fine to medium. Gravel is fine to coarse, angular to subangular granite ballast with hydrocarbon staining.
							End of Pit at 0.30m

Remarks: Refusal on metal viaduct base.
Groundwater not observed.

Stability:

Hand Dug Pit Log

Hand Pit No
HP108
Sheet 1 of 1

Project Name: **Castlefield Viaduct**

Project No.
PC2387

Co-ords: E: 383107.09m, N: 397639.37m
Level: **31.00mAD**

Date
08/07/2021

Location: **Manchester**

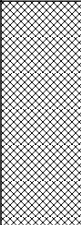
Dimensions
(m):

Scale
1:10

Client: **National Trust**

Depth
0.30

Logged
PP

Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description
	Depth	Type	Results				
	0.00 - 0.30	ES		0.30	30.70		MADE GROUND: Grass over dark brown slightly clayey sandy GRAVEL with rare rootlets. Sand is fine to medium. Gravel is fine to coarse, angular to subangular granite ballast with hydrocarbon staining.
							End of Pit at 0.30m

Remarks: Refusal on metal viaduct base.
Groundwater not observed.

Stability:

Stability: