

APPENDIX F

Additional Trial Pits

TRIAL PIT 06

Depth (m)	Strata
0.00 – 0.60	Soft brown sandy gravelly CLAY with rootlets and medium brick fragment content (MADE GROUND)
0.60 – 1.70	Soft quickly becoming firm yellowish brown locally mottled grey slightly silty slightly gravelly CLAY. Gravel is fine to coarse, sub-rounded and sub-angular (GLACIAL TILL)
1.70 – 2.50	Firm brown and yellowish brown locally mottled grey gravelly sandy silty CLAY with low cobble content. Gravel is fine to coarse, sub-rounded and sub-angular (GLACIAL TILL)
2.50 – 3.00	Loose locally medium dense yellowish-brown SAND and GRAVEL in a sandy clay matrix (GLACIAL DEPOSITS)

Notes

1. Pit walls slightly unstable from 2.50m depth.
2. Water strike encountered at 2.50m depth.
3. Physical sample taken between 1.00 – 1.10m depth for pH, Water Soluble Sulphate and Atterberg limit testing.
4. Physical sample taken between 2.00 – 2.10m depth for Atterberg limit testing.



Trial Pit 06



Trial Pit 06 – Pit Wall



Trial Pit 06– Arising

TRIAL PIT 07

Depth (m)	Strata
0.00 – 0.30	Soft brown gravelly CLAY with medium brick fragment content (MADE GROUND)
0.30 – 1.90	Soft quickly becoming firm yellowish brown locally mottled grey gravelly sandy CLAY. Gravel is fine to coarse, sub-rounded and sub- angular (GLACIAL TILL)
1.90 – 2.80	Loose yellowish-brown SAND and GRAVEL in a sandy clay matrix (GLACIAL DEPOSITS)

Notes

1. Pit walls unstable from 1.90m depth.
2. Water strike encountered at 1.90m depth.
3. Physical sample taken between 1.00 – 1.10m depth for pH, Water Soluble Sulphate and Atterberg limit testing.



Trial Pit 07



Trial Pit 07 – Pit walls



Trial Pit 07 – Arisings