




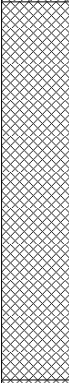
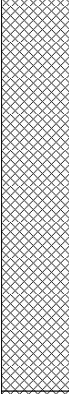
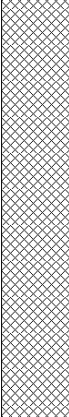

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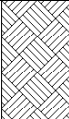
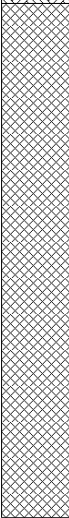
Project Name Newark Road		Project No. 46924	Co-ords: 451511.67 - 358478.16 Level: 156.50	Date 16/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 4.10m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.10	ES		0.15	156.35		TOPSOIL: Brown silty sandy CLAY with rootlets. Sand is fine.
						MADE GROUND: Red grey brown silty slightly gravelly fine to medium SAND. Gravel of angular to sub angular fine to coarse sandstone [reworked].
			1.40	155.10		MADE GROUND: Dark grey reddish black slightly clayey silty sandy GRAVEL of angular fine to coarse sandstone, brick, concrete, red shale, wood and ceramics with low to medium sandstone and brick cobble content.
2.10	ES					MADE GROUND: Reddish cream brown gravelly fine to medium SAND. Gravel of rounded to sub angular fine to coarse cream brown sandstone [reworked].
2.90	ES		2.70	153.80		
			4.10	152.40		Trialpit Complete at 4.100m

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 4.10 m in made ground.

Stability: Unstable throughout.


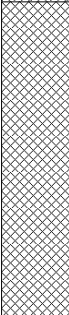
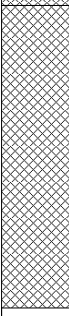
Project Name Newark Road		Project No. 46924	Co-ords: 451601.17 - 358505.39 Level: 159.10	Date 16/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 2.20m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.10	ES		0.40	158.70		TOPSOIL: Brown silty clayey fine to medium SAND with rootlets.
0.60	ES					MADE GROUND: Very dark grey slightly sandy GRAVEL with organic odour. Gravel of angular fine to coarse brick, red shale, sandstone and concrete.
1.20	ES		2.10 2.20	157.00 156.90		MADE GROUND: Grey concrete slab. Recovered as grey silty GRAVEL of angular fine to coarse concrete.
Trialpit Complete at 2.200m						

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 2.20 m on concrete obstruction in made ground.

Stability: Unstable throughout.

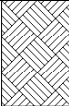
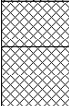
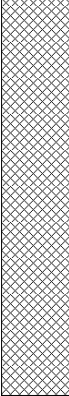
Project Name Newark Road		Project No. 46924	Co-ords: 451565.86 - 358480.47 Level: 157.70	Date 24/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 2.20m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.15	157.55		TOPSOIL: Brown silty sandy CLAY with rootless.
0.40	ES					MADE GROUND: Red brown clayey silty gravelly fine to medium SAND. Gravel of angular to sub angular fine to coarse sandstone and brick [reworked].
1.20	ES		1.20	156.50		MADE GROUND: Dark brown grey silty very gravelly fine to medium SAND with medium cobble content and plastics, scrap metal, rubber, wire and wood fragments. Gravel of angular fine to coarse brick, slate, and sandstone. Cobbles of whole and half brick, concrete. Difficult digging. Faint volatile paint-like odour.
			2.20	155.50		Trialpit Complete at 2.200m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.20 m on concrete obstruction in made ground.

Stability: Unstable throughout.


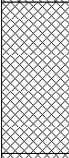
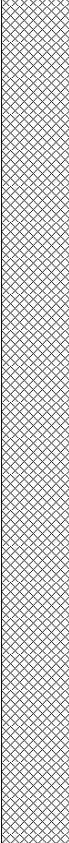
Project Name Newark Road	Project No. 46924	Co-ords: 451503.29 - 358421.05 Level: 155.70	Date 24/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 2.00m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.30	ES		0.35	155.35		TOPSOIL: Brown silty sandy CLAY with rootless.
			0.50	155.20		MADE GROUND: Red brown silty fine to medium SAND [reworked].
1.20	ES					MADE GROUND: Dark brown grey silty very gravelly CLAY with medium cobble content and plastics, scrap metal, rubber, wire and wood fragments. Gravel of angular fine to coarse brick, slate, red shale and sandstone. Cobbles of whole and half brick.
			2.00	153.70		Trialpit Complete at 2.000m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.00 m at target depth in made ground.

Stability: Unstable throughout.

Project Name Newark Road		Project No. 46924	Co-ords: 451476.59 - 358402.11 Level: 152.00	Date 16/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 3.60m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.30	151.70		TOPSOIL: Dark brown clayey fine to medium SAND with rootlets.
0.60	ES		0.80	151.20		MADE GROUND: Creamish red brown clayey fine to medium SAND [reworked].
1.40	ES		3.60	148.40		MADE GROUND: Dark grey brown silty sandy GRAVEL with organic odour. Gravel of angular fine to coarse red shale, brick, sandstone glass, wood, ceramic and scrap metal with low cobble content of whole and half brick.
Trialpit Complete at 3.600m						

Remarks: 1. Groundwater encountered at 2.80 m. 2. Trial pit terminated at 3.60 m at target depth in made ground.

Stability: Unstable throughout.


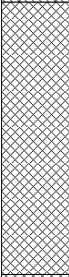
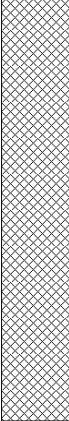
Project Name Newark Road		Project No. 46924	Co-ords: 451517.84 - 358395.08 Level: 153.70	Date 24/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m Depth: 2.80m	Scale 1:25
Client: Harron Homes Limited				Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.30	153.40		TOPSOIL: Brown silty sandy CLAY with rootless.
						Red brown silty fine to medium SAND with cobble sized stiff clay pockets [weathered Lenton Sandstone Formation].
					<i>Becoming gravelly, gravel of fine to coarse sub angular sandstone, below 1.60 m.</i>	
1.80	ES		1.80	151.90		Red brown silty gravelly fine to medium SAND. Gravel of angular to sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
2.40	ES					Weak Red brown SANDSTONE [Lenton Sandstone Formation]
			2.70 2.80	151.00 150.90		Trialpit Complete at 2.800m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.80 m on bedrock.

Stability: Stable.

Project Name Newark Road		Project No. 46924	Co-ords: 451555.46 - 358435.66 Level: 156.70	Date 28/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 2.60m	Logged ACR


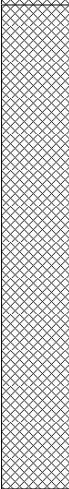
Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20 0.20	B ES		0.30	156.40		TOPSOIL: Brown sandy CLAY with rootlets.
0.80	ES		1.20	155.50		MADE GROUND: Brown silty slightly gravelly fine to medium SAND. Gravel of sub angular fine to medium sandstone and brick [reworked].
1.80	ES		2.60	154.10		MADE GROUND: Dark brown grey silty very gravelly fine to coarse SAND with medium cobble content and wood, scrap metal and plastics. Gravel of angular fine to coarse brick, mudstone, sandstone, concrete. Cobbles of brick and concrete.
Trialpit Complete at 2.600m						

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.60 m at target depth in made ground.

Stability: Unstable throughout.




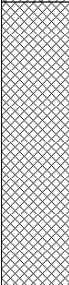
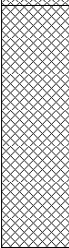
Project Name Newark Road		Project No. 46924	Co-ords: 451603.82 - 358469.45 Level: 158.80	Date 24/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m Depth: 2.60m	Scale 1:25
Client: Harron Homes Limited				Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.10	ES		0.25	158.55		TOPSOIL: Brown silty sandy CLAY with rootless.
0.40	ES					MADE GROUND: Red brown clayey silty gravelly fine to medium SAND. Gravel of angular to sub angular fine to coarse sandstone and brick [reworked].
1.40	ES		1.00	157.80		MADE GROUND: Dark brown grey silty very gravelly fine to medium SAND with medium cobble content and plastics, scrap metal, rubber, wire and wood fragments. Gravel of angular fine to coarse brick, slate, and sandstone. Cobbles of whole and half brick, concrete. Faint hydrocarbon odour.
			2.60	156.20		Trialpit Complete at 2.600m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.60 m at target depth in made ground.

Stability: Unstable throughout.

Project Name Newark Road		Project No. 46924	Co-ords: 451628.56 - 358455.84 Level: 160.20	Date 24/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m Depth: 2.00m	Scale 1:25
Client: Harron Homes Limited				Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.25	159.95		TOPSOIL: Brown silty sandy CLAY with rootless.
0.50	ES					MADE GROUND: Red brown clayey silty gravelly fine to medium SAND. Gravel of angular to sub angular fine to coarse sandstone and brick [reworked].
1.60	ES		1.20	159.00		MADE GROUND: Dark brown grey silty very gravelly fine to medium SAND with medium cobble content and plastics, scrap metal, rubber, wire and wood fragments. Gravel of angular fine to coarse brick, slate, and sandstone. Cobbles of whole and half brick, concrete. Faint hydrocarbon odour.
			2.00	158.20		Trialpit Complete at 2.000m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.00 m at target depth in made ground.

Stability: Unstable throughout.


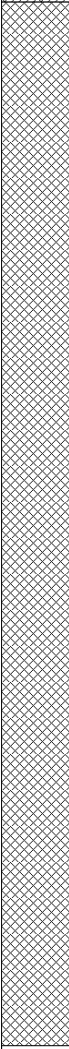
Project Name Newark Road		Project No. 46924	Co-ords: 451605.09 - 358424.08 Level: 157.80	Date 16/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m Depth: 2.80m 0.60m	Scale 1:25
Client: Harron Homes Limited				Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.40	157.40		TOPSOIL: Dark brown clayey fine to medium SAND with rootlets.
			0.60	157.20		MADE GROUND: Red brown silty fine to medium SAND [REWORKED].
0.90	ES					MADE GROUND: Dark grey brown silty sandy GRAVEL with organic odour and scrap metal, plastic bags, wooden posts and steel rebar. Gravel of angular fine to coarse red shale, mudstone, brick, sandstone, concrete, glass and wood. shale, brick, sandstone glass, wood, ceramic and scrap metal with low cobble content of whole and half brick.
2.10	ES					
			2.80	155.00		Trialpit Complete at 2.800m

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 2.80 m at target depth in made ground.

Stability: Unstable throughout.



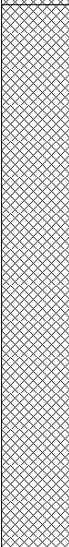
Project Name Newark Road	Project No. 46924	Co-ords: 451569.60 - 358409.97 Level: 156.50	Date 16/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 3.70m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.25	156.25		TOPSOIL: Dark brown clayey fine to medium SAND with rootlets.
0.80	ES					MADE GROUND: Dark grey brown silty sandy GRAVEL with TPH and solvent-like/paint odour and scrap metal, plastic bags, wooden posts and steel rebar. Gravel of angular fine to coarse red shale, mudstone, brick, sandstone, concrete, glass and wood. shale, brick, sandstone glass, wood, ceramic and scrap metal with low cobble content of whole and half brick.
3.20	ES		3.70	152.80		Trialpit Complete at 3.700m

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 3.70 at target depth in made ground.

Stability: Unstable throughout.


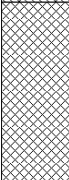
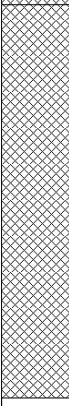
Project Name Newark Road		Project No. 46924	Co-ords: 451682.23 - 358457.38 Level: 165.10	Date 16/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 2.30m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.25	164.85		TOPSOIL: Brown clayey fine to medium SAND with rootlets.
0.40	ES		0.50	164.60		MADE GROUND: Red brown fine to medium SAND [reworked].
0.80	ES		2.30	162.80		MADE GROUND: Dark grey brown silty sandy GRAVEL with organic odour and scrap metal, plastic bags, wooden posts and steel rebar. Gravel of angular fine to coarse red shale, mudstone, brick, sandstone, concrete, glass and wood. shale, brick, sandstone glass, wood, ceramic and scrap metal with low cobble content of whole and half brick.
Trialpit Complete at 2.300m						

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 2..30m on concrete obstruction in made ground.

Stability: Unstable throughout.

Project Name Newark Road		Project No. 46924	Co-ords: 451653.75 - 358435.97 Level: 161.20	Date 24/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m Depth: 2.20m	Scale 1:25
Client: Harron Homes Limited				Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.30	160.90		TOPSOIL: Brown silty fine to medium SAND with rootless.
0.60	ES		0.90	160.30		MADE GROUND: Red brown clayey silty gravelly fine to medium SAND. Gravel of angular to sub angular fine to coarse sandstone and brick [reworked].
1.10	ES		2.20	159.00		MADE GROUND: Dark brown grey silty very gravelly CLAY with medium cobble content and plastics, scrap metal, rubber, wire and wood fragments. Gravel of angular fine to coarse brick, slate, red shale and sandstone. Cobbles of whole and half brick. Faint hydrocarbon odour. <i>Concrete obstruction coving southern side of pit base, at 1.10 m.</i>
Trialpit Complete at 2.200m						

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.20 m at target depth in made ground.

Stability: Unstable throughout.


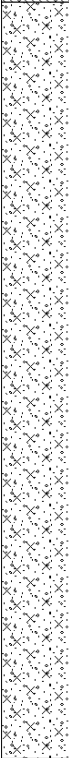

Project Name Newark Road	Project No. 46924	Co-ords: 451507.75 - 358320.84 Level: 149.30	Date 28/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 3.00m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.30	ES		0.45	148.85		TOPSOIL: Brown clayey fine to medium SAND with rootlets.
1.30	ES		2.20	147.10		Grey light brown fine to medium SAND [weathered Lenton Sandstone Formation].  <i>Becoming red brown below 1.10 m.</i>
			2.90	146.40		Red-brown gravelly fine to medium SAND. Gravel of sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
			3.00	146.30		Weak Red brown SANDSTONE [Lenton Sandstone Formation].
Trialpit Complete at 3.000m						

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 3.00 m on bedrock.

Stability: Stable.

Project Name Newark Road		Project No. 46924	Co-ords: 451603.76 - 358367.99 Level: 152.30	Date 24/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 2.90m	Logged ACR


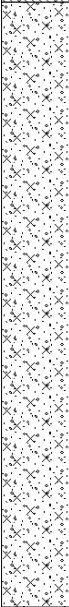

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.30	ES		0.30	152.00		TOPSOIL: Brown silty sandy CLAY with rootless.
0.80	ES					Red brown silty gravelly fine to medium SAND. Gravel of angular to sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
			2.80	149.50		Weak Red brown SANDSTONE [Lenton Sandstone Formation]
			2.90	149.40		Trialpit Complete at 2.900m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.90 m on bedrock.

Stability: Stable.




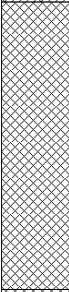
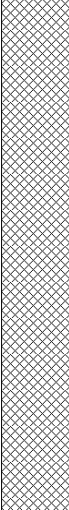
Project Name Newark Road	Project No. 46924	Co-ords: 451682.98 - 358380.49 Level: 160.40	Date 24/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 2.40m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.30	160.10		TOPSOIL: Brown silty sandy CLAY with rootless.
1.10	ES					Red brown silty gravelly fine to medium SAND. Gravel of angular to sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
			2.30	158.10		Weak Red brown SANDSTONE [Lenton Sandstone Formation]
			2.40	158.00		Trialpit Complete at 2.400m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.40 m on bedrock.

Stability: Stable.

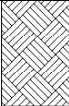
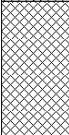
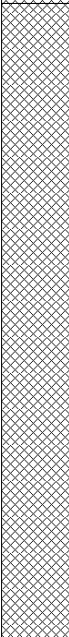
Project Name Newark Road		Project No. 46924	Co-ords: 451723.68 - 358411.61 Level: 162.90	Date 24/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 2.90m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.25	162.65		TOPSOIL: Brown silty fine to medium SAND with rootless.
0.90	ES					MADE GROUND: Red brown clayey silty gravelly fine to medium SAND. Gravel of angular to sub angular fine to coarse sandstone and brick [reworked].
1.30	ES		1.20	161.70		MADE GROUND: Dark brown grey silty very gravelly fine to medium SAND with medium cobble content and plastics, scrap metal, rubber, wire and wood fragments. Gravel of angular fine to coarse brick, slate, and sandstone. Cobbles of whole and half brick, concrete.
			2.90	160.00		Trialpit Complete at 2.900m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.90 m due to side wall collapse in made ground.

Stability: Unstable throughout.


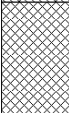
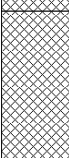
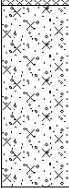
Project Name Newark Road	Project No. 46924	Co-ords: 451707.87 - 358398.95 Level: 165.00	Date 24/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 2.90m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
			0.35	164.65		TOPSOIL: Brown silty slightly gravelly fine to medium SAND with rootless. Gravel of rounded fine to medium quartzite
			0.80	164.20		MADE GROUND: Red brown clayey silty gravelly fine to medium SAND. Gravel of angular to sub angular fine to coarse sandstone and brick [reworked].
			0.80	164.20		MADE GROUND: Dark brown grey silty very gravelly fine to medium SAND with medium cobble content and plastics, scrap metal, rubber, wire and wood fragments. Gravel of angular fine to coarse brick, slate, and sandstone. Cobbles of whole and half brick, concrete.
			2.90	162.10		Trialpit Complete at 2.900m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.90 m due to side wall collapse in made ground. 3. Not sampled.

Stability: Unstable throughout.

Project Name Newark Road	Project No. 46924	Co-ords: 451696.02 - 358390.00 Level: 167.80	Date 24/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 1.80m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
			0.30	167.50		TOPSOIL: Brown silty slightly gravelly fine to medium SAND with rootless. Gravel of rounded fine to medium quartzite
			0.70	167.10		MADE GROUND: Red brown clayey silty gravelly fine to medium SAND. Gravel of angular to sub angular fine to coarse sandstone and brick [reworked].
			1.20	166.60		MADE GROUND: Dark brown grey silty very gravelly fine to medium SAND with medium cobble content and plastics, scrap metal, rubber, wire and wood fragments. Gravel of angular fine to coarse brick, slate, and sandstone. Cobbles of whole and half brick, concrete.
			1.80	166.00		Red brown clayey silty gravelly fine to medium SAND. Gravel of angular to sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
Trialpit Complete at 1.800m						

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 1.80 m at target depth after locating high wall. 3. Not sampled.

Stability: Unstable to 1.20 m in made ground.

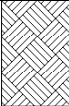
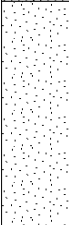
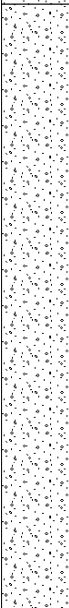

Project Name Newark Road		Project No. 46924	Co-ords: 451753.94 - 358369.32 Level: 168.00	Date 16/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 3.60m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.35	167.65		TOPSOIL: Brown clayey fine to medium SAND with rootlets.
0.60	ES		0.80	167.20		MADE GROUND: Grey brown silty sandy GRAVEL of angular fine to coarse brick, concrete and sandstone with plastic bags and scrap metal.
2.10	ES		2.30	165.70		Red brown fine to medium SAND [weathered Lenton Sandstone Formation].
			3.50	164.50		Orange brown slightly gravelly fine to coarse SAND. Gravel of angular to sandstone fine to coarse sandstone [weathered Lenton Sandstone Formation].
			3.60	164.40		Weak orange brown SANDSTONE [Lenton Sandstone Formation].
Trialpit Complete at 3.600m						

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 3.60 m on bedrock.

Stability: Unstable to 0.80 m in made ground.



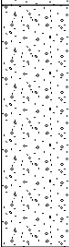


Project Name Newark Road		Project No. 46924	Co-ords: 451722.89 - 358316.84 Level: 160.50	Date 28/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 3.20m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.30	ES		0.35	160.15		TOPSOIL: Brown clayey fine to medium SAND with rootlets.
						Red brown fine to medium SAND [weathered Lenton Sandstone Formation].
1.20	ES		1.10	159.40		Red brown gravelly fine to medium SAND. Gravel of sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
			3.10	157.40		Weak grey red brown SANDSTONE [Lenton Sandstone Formation].
			3.20	157.30		Trialpit Complete at 3.200m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 3.20 m on bedrock.


Stability: Stable.




Project Name Newark Road		Project No. 46924	Co-ords: 451657.26 - 358313.78 Level: 156.00	Date 16/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 2.40m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.30	155.70		TOPSOIL: Brown silty slightly gravelly fine to medium SAND. Gravel of rounded fine to coarse quartzite.
0.90	ES		1.50	154.50		Red brown fine to medium SAND with firm to stiff cobble-sized clay pockets [weathered Lenton Sandstone Formation].
			1.50	154.50		Light cream brown gravelly fine to coarse SAND. Gravel of sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
			2.30	153.70		Weak light reddish brown weathered SANDSTONE [Lenton Sandstone Formation].
			2.40	153.60		
Trialpit Complete at 2.400m						

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 2.40 m on bedrock.

Stability: Stable.

Project Name Newark Road	Project No. 46924	Co-ords: 451590.23 - 358266.85 Level: 152.00	Date 28/03/2022
Location: Sutton-in-Ashfield	Dimensions: 2.00m Depth: 2.50m		Scale 1:25
Client: Harron Homes Limited			Logged ACR


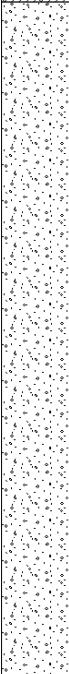

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.30	151.70		TOPSOIL: Brown clayey fine to medium SAND with rootlets.
0.80	ES					Red-brown gravelly fine to medium SAND. Gravel of sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
			2.40	149.60		Weak Red brown SANDSTONE [Lenton Sandstone Formation].
			2.50	149.50		Trialpit Complete at 2.500m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.50 m on bedrock.

Stability: Stable.



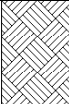

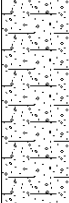

Project Name Newark Road		Project No. 46924	Co-ords: 451594.62 - 358186.35 Level: 152.30	Date 17/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 2.60m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.25	152.05		TOPSOIL: Brown silty slightly gravelly fine to medium SAND. Gravel of rounded fine to coarse quartzite.
1.60	ES					Red orange brown gravelly fine to medium SAND. Gravel of sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
			2.50	149.80		Weak red brown SANDSTONE [Lenton Sandstone Formation].
			2.60	149.70		Trialpit Complete at 2.600m

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 2.60 m on bedrock.

Stability: Stable.


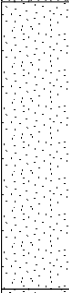
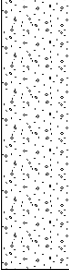

Project Name Newark Road	Project No. 46924	Co-ords: 451672.99 - 358248.23 Level: 157.00	Date 28/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 2.20m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.10	ES		0.35	156.65		TOPSOIL: Brown clayey fine to medium SAND with rootlets.
0.90	ES		1.40	155.60		Red brown fine to medium SAND [weathered Lenton Sandstone Formation].
			2.10	154.90		Red brown gravelly slightly clayey fine to medium SAND. Gravel of sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
			2.20	154.80		Weak grey red brown SANDSTONE [Lenton Sandstone Formation].
Trialpit Complete at 2.200m						

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.20 m on bedrock.

Stability: Stable.

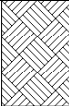
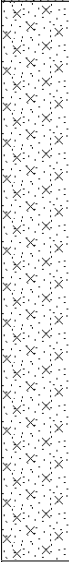

Project Name Newark Road	Project No. 46924	Co-ords: 451670.85 - 358183.03 Level: 155.80	Date 28/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 2.10m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.10	ES		0.15	155.65		TOPSOIL: Brown clayey fine to medium SAND with rootlets.
						Red brown fine to medium SAND [weathered Lenton Sandstone Formation].
1.40	ES		1.10	154.70		Red brown gravelly fine to medium SAND. Gravel of sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
			2.00	153.80		Weak grey red brown SANDSTONE [Lenton Sandstone Formation].
			2.10	153.70		Trialpit Complete at 2.100m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.10 m on bedrock.

Stability: Stable.


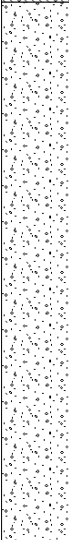

Project Name Newark Road	Project No. 46924	Co-ords: 451754.65 - 358243.89 Level: 161.00	Date 17/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 2.30m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.30	ES		0.35	160.65		TOPSOIL: Brown silty slightly gravelly fine to medium SAND. Gravel of rounded fine to coarse quartzite.
1.40	ES					Red brown slightly silty fine to medium SAND [weathered Lenton Sandstone Formation].
			2.20	158.80		Weak red brown SANDSTONE [Lenton Sandstone Formation].
			2.30	158.70		Trialpit Complete at 2.300m

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 2.30 m on bedrock.

Stability: Stable.


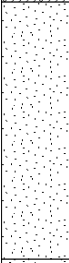
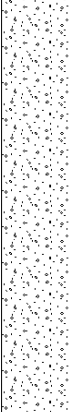

Project Name Newark Road		Project No. 46924	Co-ords: 451814.87 - 358257.80 Level: 167.50	Date 28/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 2.20m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.30	167.20		TOPSOIL: Brown clayey fine to medium SAND with rootlets.
1.20	ES					Red-brown gravelly fine to medium SAND. Gravel of sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
			2.10	165.40		Weak grey red brown SANDSTONE [Lenton Sandstone Formation].
			2.20	165.30		Trialpit Complete at 2.200m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.20 m on bedrock.

Stability: Stable.


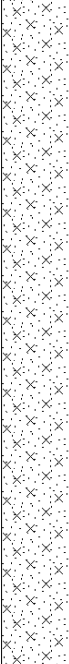

Project Name Newark Road	Project No. 46924	Co-ords: 451756.95 - 358179.78 Level: 158.30	Date 28/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 2.60m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.10 0.15	ES B		0.25	158.05		TOPSOIL: Brown clayey fine to medium SAND with rootlets.
						Red grey brown fine to medium SAND [weathered Lenton Sandstone Formation].
1.20	ES		1.10	157.20		Red brown gravelly fine to medium SAND. Gravel of sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
			2.50	155.80		Weak grey red brown SANDSTONE [Lenton Sandstone Formation].
			2.60	155.70		Trialpit Complete at 2.600m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.60 m on bedrock.

Stability: Stable.


Project Name Newark Road		Project No. 46924	Co-ords: 451728.86 - 358123.62 Level: 156.20	Date 17/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m Depth: 2.70m	Scale 1:25
Client: Harron Homes Limited				Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.10	ES		0.35	155.85		TOPSOIL: Brown silty slightly gravelly fine to medium SAND. Gravel of rounded fine to coarse quartzite.
1.50	ES					Red brown silty fine to medium SAND with cobble-sized firm to stiff clay lenses [weathered Lenton Sandstone Formation].
			2.60	153.60		Weak red brown SANDSTONE [Lenton Sandstone Formation].
			2.70	153.50		Trialpit Complete at 2.700m

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 2.70 m on bedrock.

Stability: Stable.


Project Name Newark Road		Project No. 46924	Co-ords: 451678.94 - 358084.36 Level: 153.20	Date 28/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 3.30m	Logged ACR




Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20 0.20	B ES		0.40	152.80		TOPSOIL: Brown clayey fine to medium SAND with rootlets.
1.40	ES					Red-brown gravelly fine to medium SAND. Gravel of sub angular fine to coarse sandstone and rounded fine to coarse quartzite [weathered Lenton Sandstone Formation].
			3.20	150.00		Weak Red brown SANDSTONE [Lenton Sandstone Formation].
			3.30	149.90		Trialpit Complete at 3.300m

Remarks: 1. Groundwater encountered at 2.20 m. 2. Trial Pit terminated at 3.30 m on bedrock.

Stability: Stable.




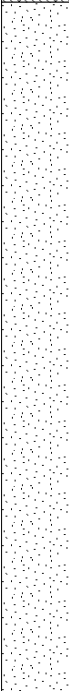

Project Name Newark Road	Project No. 46924	Co-ords: 451636.99 - 358044.71 Level: 152.80	Date 17/03/2022
Location: Sutton-in-Ashfield	Dimensions: 2.00m		Scale 1:25
Client: Harron Homes Limited	Depth: 2.90m		Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.10	ES		0.30	152.50		TOPSOIL: Brown silty slightly gravelly fine to medium SAND with rootlets. Gravel of rounded fine to coarse quartzite.
0.90	ES					Red brown slightly silty fine to medium SAND [weathered Lenton Sandstone Formation].
			2.80	150.00		Weak red brown SANDSTONE [Lenton Sandstone Formation].
			2.90	149.90		Trialpit Complete at 2.900m

Remarks: 1. Groundwater encountered at 2.10 m. 2. Trial pit terminated at 2.90 m on bedrock.

Stability: Stable.




Project Name Newark Road		Project No. 46924	Co-ords: 451545.28 - 358048.01 Level: 152.50	Date 17/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 2.70m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.30	152.20		TOPSOIL: Brown silty slightly gravelly fine SAND with rootlets. Gravel of rounded fine to coarse quartz.
1.40	ES					Red brown fine to medium SAND [weathered Lenton Sandstone Formation].
			2.60	149.90		Weak red brown SANDSTONE [Lenton Sandstone Formation].
			2.70	149.80		Trialpit Complete at 2.700m

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 2.70 m on bedrock.

Stability: Stable.


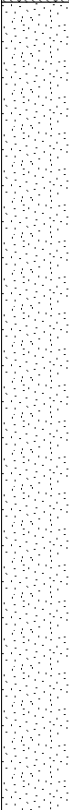

Project Name Newark Road	Project No. 46924	Co-ords: 451529.36 - 357977.40 Level: 156.35	Date 17/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 2.20m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.10	ES		0.25	156.10		TOPSOIL: Brown silty slightly gravelly fine to medium SAND with rootlets. Gravel of rounded fine to coarse quartzite.
0.80	ES					Red brown occasionally creamish fine to medium SAND [weathered Lenton Sandstone Formation].
			2.10	154.25		Weak red brown SANDSTONE [Lenton Sandstone Formation].
			2.20	154.15		Trialpit Complete at 2.200m

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 2.20 m on bedrock.

Stability: Stable.




Project Name Newark Road		Project No. 46924	Co-ords: 451595.45 - 357890.43 Level: 159.60	Date 17/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 3.10m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.30	159.30		TOPSOIL: Brown clayey silty slightly gravelly fine to medium SAND with rootlets. Gravel of rounded medium to coarse quartzite.
1.20	ES					Red brown fine to medium SAND [weathered Lenton Sandstone Formation].
			3.00	156.60		Weak red brown SANDSTONE [Lenton Sandstone Formation].
			3.10	156.50		Trialpit Complete at 3.100m

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 3.10 m on bedrock.

Stability: Stable.




Project Name Newark Road	Project No. 46924	Co-ords: 451614.97 - 357975.75 Level: 158.00	Date 17/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 2.80m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.20	ES		0.30	157.70		TOPSOIL: Brown silty slightly gravelly fine to medium SAND. Gravel of rounded fine to coarse quartzite.
1.40	ES					Red brown occasionally creamish fine to medium SAND with cobble-sized firm to stiff clay lenses [weathered Lenton Sandstone Formation].
			2.70	155.30		Weak red brown SANDSTONE [Lenton Sandstone Formation].
			2.80	155.20		Trialpit Complete at 2.800m

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 2.80 m on bedrock.

Stability: Stable.


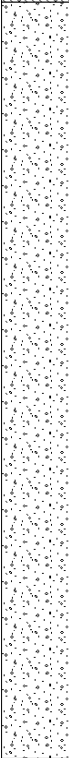

Project Name Newark Road		Project No. 46924	Co-ords: 451698.66 - 357951.94 Level: 161.40	Date 17/03/2022
Location: Sutton-in-Ashfield			Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited			Depth: 3.00m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.10	ES		0.30	161.10		TOPSOIL: Brown silty fine to medium SAND with rootlets.
						Red brown occasionally creamish fine to medium SAND with cobble-sized firm to stiff clay lenses [weathered Lenton Sandstone Formation].
0.90	ES		2.90	158.50		Weak red brown SANDSTONE [Lenton Sandstone Formation].
			3.00	158.40		Trialpit Complete at 3.000m

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 3.00 m on bedrock.

Stability: Stable.

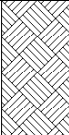
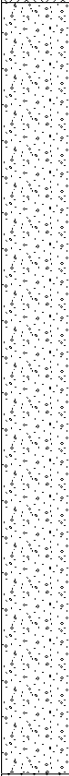

Project Name Newark Road	Project No. 46924	Co-ords: 451723.27 - 358003.89 Level: 155.30	Date 28/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 2.90m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.10	ES		0.30	155.00		TOPSOIL: Brown slightly clayey slightly gravelly fine to medium SAND with rootlets. Gravel of rounded fine to coarse quartzite.
0.90	ES					Red-brown gravelly fine to medium SAND. Gravel of sub angular fine to coarse sandstone and rounded fine to coarse quartzite [weathered Lenton Sandstone Formation].
			2.80	152.50		Weak Red brown SANDSTONE [Lenton Sandstone Formation].
			2.90	152.40		Trialpit Complete at 2.900m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.90 m on bedrock.

Stability: Stable.

Project Name Newark Road	Project No. 46924	Co-ords: 451769.19 - 358081.54 Level: 157.20	Date 28/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 3.10m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.30	ES		0.45	156.75		TOPSOIL: Brown clayey fine to medium SAND with rootlets.
1.60	ES					Red-brown gravelly fine to medium SAND with rare firm to stiff clay pockets. Gravel of sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
			3.00	154.20		Weak grey red brown SANDSTONE [Lenton Sandstone Formation].
			3.10	154.10		Trialpit Complete at 3.100m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 3.10 m on bedrock.

Stability: Stable.






Project Name Newark Road	Project No. 46924	Co-ords: 451884.16 - 358135.45 Level: 170.30	Date 17/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 1.90m	Logged

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.10	ES		0.20	170.10		TOPSOIL: Brown silty slightly gravelly fine to medium SAND. Gravel of rounded fine to coarse quartzite.
0.80	ES					Red brown occasionally creamish fine to medium SAND [weathered Lenton Sandstone Formation].
			1.80	168.50		Weak red brown SANDSTONE [Lenton Sandstone Formation].
			1.90	168.40		Trialpit Complete at 1.900m

Remarks: 1. No groundwater encountered. 2. Trial pit terminated at 1.90 m on bedrock.


Stability: Stable.




Project Name Newark Road	Project No. 46924	Co-ords: 451884.16 - 358135.45 Level: 173.00	Date 28/03/2022
Location: Sutton-in-Ashfield		Dimensions: 2.00m	Scale 1:25
Client: Harron Homes Limited		Depth: 2.60m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
0.10	ES		0.30	172.70		TOPSOIL MADE GROUND: Brown slightly gravelly cobble fine to medium SAND with rootlets. Gravel of angular fine to coarse sandstone and cobbles of whole and half brick.
0.90	ES					Red-brown gravelly fine to medium SAND. Gravel of sub angular fine to coarse sandstone [weathered Lenton Sandstone Formation].
			2.60	170.40		6" land drain at 2.20 m.
						Trialpit Complete at 2.600m

Remarks: 1. No groundwater encountered. 2. Trial Pit terminated at 2.60 m at maximum reach of machine.

Stability: Stable.

Project Name Newark Road	Project No. 46924	Co-ords: 451741.17 - 358028.24 Level: 1546.00	Date 28/03/2022
Location: Sutton-in-Ashfield	Dimensions: 1.80m Depth: 2.40m		Scale 1:25
Client: Harron Homes Limited			Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
			0.30	1545.70		TOPSOIL: Brown slightly clayey slightly gravelly fine to medium SAND with rootlets. Gravel of rounded fine to coarse quartzite.
			1.40	1544.60		MADE GROUND: Brown silty slightly gravelly fine to medium SAND. Gravel of sub angular fine to medium sandstone and brick [reworked].  <i>6" culvert at 0.60 m.</i>
			2.40	1543.60		Red-brown SAND AND GRAVEL. Gravel of rounded fine to coarse quartzite. SAND is fine to medium [weathered Lenton Sandstone Formation].
Trialpit Complete at 2.400m						

Remarks: 1. Trial Pit excavated above marked culvert position. 2. 6" culvert, fully silted up, encountered 0.60 m bgl. 2. No groundwater encountered. 2. Trial Pit terminated at 1.60 m at target depth.

Stability: Unstable to 1.40 m in made ground.

Project Name Newark Road	Project No. 46924	Co-ords: 451671.56 - 358405.02 Level: 161.00	Date 28/03/2022
Location: Sutton-in-Ashfield		Dimensions: 3.50m	Scale 1:25
Client: Harron Homes Limited		Depth: 2.40m	Logged ACR

Samples & In Situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description
Depth (m)	Type	Results				
			0.25	160.75		TOPSOIL: Brown clayey fine to medium SAND with rootlets.
						MADE GROUND: Brown silty slightly gravelly fine to medium SAND. Gravel of sub angular fine to medium sandstone and brick [reworked].
			1.20	159.80		MADE GROUND: Dark brown grey silty very gravelly fine to coarse SAND with medium cobble content and wood, scrap metal and plastics. Gravel of angular fine to coarse brick, mudstone, sandstone, concrete. Cobbles of brick and concrete. <i>Concrete boulder at 1.20 m.</i>
			2.40	158.60		Trialpit Complete at 2.400m

Remarks: 1. Trial trench excavated perpendicular to estimated high wall location. 2. High wall located at 451671.56 358405.02. Steep sided made ground contact in Western Pit face, see photographs. 3. No groundwater encountered. 4. Trial trench terminated at 2.40 m at target depth.

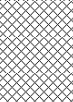

Stability: Unstable throughout.

Project Name Newark Road	Project No. 46924	Co-ords: 451519E - 358502N	Hole Type RO
Location: Sutton-in-Ashfield		Level: 156.30	Scale 1:100
Client: Harron Homes Limited		Dates: 25/03/2022	Logged By ACR

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					1.00	155.30		FILL.	1
								SAND.	2
					5.00	151.30		SANDSTONE.	3
									4
									5
									6
									7
									8
									9
									10
									11
									12
									13
									14
					15.00	141.30		End of Borehole at 15.000m	15
									16
									17
									18
									19

Remarks  
1. No groundwater encountered. 2. Borehole terminated at 15.00 on bedrock.

Project Name Newark Road	Project No. 46924	Co-ords: 451584E - 358510N	Hole Type RO
Location: Sutton-in-Ashfield		Level: 154.43	Scale 1:100
Client: Harron Homes Limited		Dates: 25/03/2022	Logged By ACR

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					10.00	144.43		FILL.	1
									3
									4
									5
									6
									7
									8
									9
					10.00	144.43		SANDSTONE.	10
									11
									12
									13
									14
					15.00	139.43		End of Borehole at 15.000m	15
									16
									17
									18
									19

Remarks  
1. No groundwater encountered. 2. Borehole terminated at 15.00 on bedrock.