

Verification Log

Project Name: Victoria Avenue, Blackley

Project Number: 3951

Location: Victoria Avenue, Blackley

Client: John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

Plot Number: 10

Inspection date: 28th March 2024

Engineer: P SPEAKMAN

Photographs:



Rear view of Plot 10



Close view of Staff - Total
600mm depth achieved.



Staff at base
of pit

150mm topsoil and 450mm Subsoils measured

This plot has PASSED / FAILED* verification

*Proposed further remedial works (if FAILED):

An additional inspection IS / IS NOT required for this plot



Office 16, Bartle House, Oxford Court,
Manchester, M2 3WQ
email: contact@igeconsulting.co.uk
web: www.igeconsulting.co.uk
tel: 0161 914 9170

Verification Log

Project Name: Victoria Avenue, Blackley

Project Number: 3951

Location: Victoria Avenue, Blackley

Client: John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number: 11

Inspection date: 21st May 2024

Engineer: P SPEAKMAN

Photographs:



Depth of pit
demonstrated
at 600mm



Showing staff
at base of pit

Photographs show 300mm of topsoil, 300mm of subsoil, and plot context.

This plot has PASSED /~~FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection IS- / IS NOT required for this plot



Office 16, Bartle House, Oxford Court,
Manchester, M2 3WQ
email: contact@igeconsulting.co.uk
web: www.igeconsulting.co.uk
tel: 0161 914 9170

Verification Log

Project Name: Victoria Avenue, Blackley

Project Number: 3951

Location: Victoria Avenue, Blackley

Client: John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number: 12

Inspection date: 11th June 2024

Engineer: P SPEAKMAN

Photographs:



Total 600mm
depth achieved.

Rear view of Plot 12



Staff at base
of pit

This plot has PASSED /~~FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection IS / IS NOT required for this plot



Office 16, Bartle House, Oxford Court,
Manchester, M2 3WQ
email: contact@igeconsulting.co.uk
web: www.igeconsulting.co.uk
tel: 0161 914 9170

Verification Log

Project Name: Victoria Avenue, Blackley

Project Number: 3951

Location: Victoria Avenue, Blackley

Client: John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

Plot Number: 13/14

Inspection date: 28th March 2024

Engineer: P SPEAKMAN

Photographs:



Rear view of Plots 13/14

Survey Staff demonstrates
600mm depth achieved.



Due to the waterlogged
ground a second pit was
excavated closer to the plot
and the membrane
exposed, See pic to LHS for
pit being excavated during
the inspection.



Photographs show 150mm of topsoil, 450mm of subsoil, and plot context.

This plot has PASSED /~~FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection IS- / IS NOT required for this plot

Verification Log

Project Name: Victoria Avenue, Blackley

Project Number: 3951

Location: Victoria Avenue, Blackley

Client: John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number: 16 & 15

Inspection date: 21st May 2024

Engineer: P SPEAKMAN

Photographs:



Rear View of
Plot 16 & 15



Depth of pit demonstrated at
600mm



Staff at base of
pit

Photographs show 150mm of topsoil, 450mm of subsoil, and plot context.

This plot has PASSED / FAILED* verification

*Proposed further remedial works (if FAILED):

An additional inspection IS- / IS NOT required for this plot



Office 16, Bartle House, Oxford Court,
Manchester, M2 3WQ
email: contact@igeconsulting.co.uk
web: www.igeconsulting.co.uk
tel: 0161 914 9170

Verification Log

Project Name: Victoria Avenue, Blackley

Project Number: 3951

Location: Victoria Avenue, Blackley

Client: John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number: 17

Inspection date: 21st May 2024

Engineer: P SPEAKMAN

Photographs:



Rear View of
Plot 17



Staff at base of
pit



Depth of pit
demonstrated
at 600mm

Photographs show 200mm of topsoil, 400mm of subsoil, and plot context.

This plot has PASSED /~~FAILED~~* verification

*Proposed further remedial works (if ~~FAILED~~):

An additional inspection ~~IS~~/ IS NOT required for this plot



Office 16, Bartle House, Oxford Court,
Manchester, M2 3WQ
email: contact@igeconsulting.co.uk
web: www.igeconsulting.co.uk
tel: 0161 914 9170

Verification Log

Project Name: Victoria Avenue, Blackley

Project Number: 3951

Location: Victoria Avenue, Blackley

Client: John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number: 19 & 18

Inspection date: 21st May 2024

Engineer: P SPEAKMAN

Photographs:



Rear View of
Plot 19 & 18

Depth of pit
demonstrated
at 600mm



Staff at base of
pit

Photographs show 300mm of topsoil, 300mm of subsoil, and plot context.

This plot has PASSED /~~FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection IS- / IS NOT required for this plot



Office 16, Bartle House, Oxford Court,
Manchester, M2 3WQ
email: contact@igeconsulting.co.uk
web: www.igeconsulting.co.uk
tel: 0161 914 9170

Verification Log

Project Name: Victoria Avenue, Blackley

Project Number: 3951

Location: Victoria Avenue, Blackley

Client: John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number: 20 & 21

Inspection date: 21st May 2024

Engineer: P SPEAKMAN

Photographs:



Depth of pit
demonstrated
at 600mm



Photographs show 300mm of topsoil, 300mm of subsoil, and plot context.

This plot has PASSED /~~FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection IS- / IS NOT required for this plot



Office 16, Bartle House, Oxford Court,
Manchester, M2 3WQ
email: contact@igeconsulting.co.uk
web: www.igeconsulting.co.uk
tel: 0161 914 9170

Verification Log

Project Name: Victoria Avenue, Blackley

Project Number: 3951

Location: Victoria Avenue, Blackley

Client: John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number: 22

Inspection date: 9th July 2024

Engineer: P SPEAKMAN

Photographs:



Rear View of
Plot 22

Depth of pit
demonstrated
at 600mm

Staff at base of
pit



Photographs show 300mm of topsoil, 300mm of subsoil, and plot context.

This plot has PASSED / ~~FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection ~~IS~~/ IS NOT required for this plot



Office 16, Bartle House, Oxford Court,
Manchester, M2 3WQ
email: contact@igeconsulting.co.uk
web: www.igeconsulting.co.uk
tel: 0161 914 9170

Verification Log

Project Name: Victoria Avenue, Blackley

Project Number: 3951

Location: Victoria Avenue, Blackley

Client: John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number: 23

Inspection date: 9th July 2024

Engineer: P SPEAKMAN

Photographs:



Rear View of
Plot 23

Depth of pit
demonstrated
at 600mm



Staff at base of
pit



Photographs show 300mm of topsoil, 300mm of subsoil, and plot context.

This plot has PASSED /~~FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection ~~IS~~/ IS NOT required for this plot