10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AB

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1301 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1301 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AC

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1302 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1302 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AD

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE
LOT 1303 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1303 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on

this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AE

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1304 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1304 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

Michael Knez

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AF

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1305 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1305 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

Michael Knez

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AG

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1306 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1306 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

Michael Knez

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AH

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1307 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1307 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

Michael Knez

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AI

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1308 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1308 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

Michael Knez

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AJ

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE
LOT 1309 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1309 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AK

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1310 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1310 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AL

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1311 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1311 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AM

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1312 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1312 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AN

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE
LOT 1313 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1313 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AO

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1314 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1314 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AP

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1315 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1315 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AQ

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1316 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1316 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

Michael Knez

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AR

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1317 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1317 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AS

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1318 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1318 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd

10 Dowsett Street

South Geelong, Vic, 3220

(P) +61 3 5282 1566



27 July 2023

GSSW1859-1 AT

BILD Group Pty Ltd 133 Metrolink Circuit, CAMPBELLFIELD, VIC, 3061

RE: CONTROLLED FILL CERTIFICATE

LOT 1319 HARRIOTT ESTATE, STAGE 13, ARMSTRONG CREEK, VICTORIA

Ground Science South West Pty Ltd wishes to advise the prospective owner/builder that the construction of Lot 1319 located at the Harriott Estate in Armstrong Creek involved the placement and compaction of controlled fill through Level 1 procedures on nominated areas. We were engaged by BILD Group to perform Level 1 Inspection and Testing for the controlled fill placement in accordance with AS3798 'Guidelines on Earthworks for Commercial and Residential Developments' (2007) on this property. The depth and location of the controlled fill and results of compaction control testing are detailed in the Ground Science South West Level 1 report (ref: GSSW1859.1 AA) dated 27/07/2023. We certify that all fill placement completed on this lot as detailed in our report complies with the requirements of AS3798 (2007).

The purpose of performing Level 1 Inspection and Testing is to ensure the quality of the filling process and to minimise the costs of extensive testing. The engagement of a Geotechnical Inspection & Testing Authority (GITA) allows the contractor to perform his role in the construction of the filling operation while the GITA monitors the quality control process of the operation. The visual observations of thorough processors and work practises by the contractor allows the GITA to approve the subsequent placement of fill without having to wait for the completion of testing and the extended time it takes to receive a test result. The GITA will however, carry out random spot checks of the filling operations throughout the days production as confirmation that the placement procedures and the fill moisture content is appropriate. At the end of a days production, the GITA will sign off the completed works as satisfactory.

While moisture conditioning of fill sources aids in the ease with which compaction is achieved, it is not necessarily a physical characteristic that determines if the placed fill is acceptable. Ground Science South West adopts a best practice policy with stripped base soils and all fill placements to be suitably moisture conditioned. This aids in creating a homogenous soil moisture and limits abnormal moisture changes for footing systems constructed on the fill platform. Creating a consolidated platform of which is similar to surrounding natural conditions is the primary aim of the Level 1 processes and assists in minimising the occurrence of differential ground movements to footing structures. The full report may be viewed or obtained from the estate developer's sales office should the need arise.

For & on behalf of Ground Science South West Pty Ltd