



**GEOTECHNICAL  
LABORATORIES**

**GEOTECHNICAL LABORATORIES PTY LTD**

**ABN 51 102 571 077**

14 Ravenhall Way, Ravenhall Vic. 3023

Email: info@geolab.com.au

Telephone: (03) 8361-9140

### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/073  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 701

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 701 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**  
Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/074  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 702

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 702 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**  
Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/075  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 703

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 703 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/076  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 704

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 704 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/077  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 705

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 705 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/078  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 706

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 706 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/079  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 707

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 707 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/080  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 708

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 708 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023





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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/081  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 709

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 709 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/082  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 710

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 710 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/083  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 711

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 711 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**  
Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/084  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 712

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 712 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/085  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 713

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 713 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/086  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 714

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 714 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/087  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 715

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 715 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/088  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 716

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 716 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**  
Issue Date: 17/10/2023





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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/089  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 717

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 717 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/090  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 718

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 718 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/091  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 719

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 719 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/092  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 720

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 720 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/093  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 721

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 721 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/094  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 722

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 722 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/095  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 723

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 723 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/096  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 724

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 724 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023





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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/097  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 725

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 725 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/098  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 726

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 726 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/099  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 727

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 727 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/100  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 728

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 728 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/101  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 729

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 729 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/102  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 730

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 730 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/103  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 731

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 731 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/104  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 732

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 732 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023





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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/105  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 733

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 733 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/106  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 734

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 734 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/107  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 735

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 735 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/108  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 736

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 736 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/109  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 737

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 737 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/110  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 738

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 738 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/111  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 739

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 739 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/112  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 740

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 740 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023





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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/113  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 741

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 741 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/114  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 742

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 742 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/115  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 743

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 743 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**  
Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/116  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 744

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 744 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/117  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 745

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 745 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/118  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 746

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 746 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/119  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 747

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 747 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/120  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 748

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 748 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**  
Issue Date: 17/10/2023





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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/121  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 749

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 749 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/122  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 750

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 750 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/123  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 751

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 751 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**  
Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/124  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 752

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 752 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/125  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 753

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 753 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**  
Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/126  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 754

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 754 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/127  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 755

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 755 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/128  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 756

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 756 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**  
Issue Date: 17/10/2023





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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/129  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 757

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 757 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**  
Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/130  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 758

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 758 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/131  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 759

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 759 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/132  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 760

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 760 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/133  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 761

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 761 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**  
Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/134  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 762

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 762 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/135  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 763

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 763 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/136  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 764

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 764 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023





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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/137  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 765

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 765 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/138  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 766

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 766 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/139  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 767

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 767 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/140  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 768

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 768 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/141  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 769

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 769 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/142  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 770

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 770 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**  
Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/143  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 771

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 771 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**  
Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/144  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 772

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 772 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**  
Issue Date: 17/10/2023





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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/145  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 773

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 773 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/146  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 774

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 774 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023



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### **CONTROLLED FILL CERTIFICATE**

**Report:** 9035/147  
**Client:** 451 Beattys Development Pty Ltd  
**Project:** Botania Estate – Stage 7  
**Location:** Allotment # 775

### **INSPECTION & TESTING**

At the request of 451 Beattys Development Pty Ltd, Geotechnical Laboratories has carried out inspection and testing of the stripping, material quality and compaction control procedures to ensure compliance with the requirements of AS 3798 (2007) Appendix B, Level 1 at the above noted project.

Compliance is based on material suitability inspections, compaction control testing and proof roll inspections performed by Geotechnical Laboratories Pty Ltd. Inspections and testing were carried out from the 5<sup>th</sup> of November 2022 to the 19<sup>th</sup> of December 2022.

This report certifies that 451 Beattys Development Pty Ltd have adopted the required filling procedures to ensure the constructed fill for allotment 775 was performed to satisfy the level one criterion set out AS 3798 – 2007.

### **REMARKS**

Allotment filling performed by **451 Beattys Development Pty Ltd** for this site shall be classed as **CONTROLLED FILL** as per AS 2870 – 2011 section 6.4.2 (a).

### **SPECIFICATIONS**

**Compaction Rate Required:** Minimum 95% Standard as per AS 3798 – 2007 Section 5.2 Table 5.1 – Item 1.

**Moisture Ratio Requirement:** Not Specified

**Fill Material Compliance:** As per AS 3798 – 2007 Section 4.4 Suitable Materials.

**Limitations:** Any previous or subsequent earthworks will require a separate evaluation.

**Sam Loza**  
**LABORATORY MANAGER**

Issue Date: 17/10/2023