

Environmental Protection and Biodiversity Conservation Act 1999 Approval EPBC 2013/6943

Bristle Holdings Ltd (T/A Austral Bricks (WA) Pty Ltd), Lot 1 Morangup Road, Morangup

# COMPLIANCE REPORT 2020

PREPARED FOR AUSTRAL BRICKS (WA) PTY LTD

February 2021

*Prepared by:*

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### **Document details:**

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## *Table of Contents*

<b>1</b>	<b>INTRODUCTION.....</b>	<b>1</b>
1.1	CONTEXT .....	1
<b>2</b>	<b>EPBC APPROVAL COMPLIANCE .....</b>	<b>2</b>
2.1	COMPLIANCE REVIEW .....	2
<b>3</b>	<b>ENVIRONMENTAL MANAGEMENT AND OFFSET STRATEGY .....</b>	<b>9</b>
3.1	EMOS COMPLIANCE.....	9

## *Appendices*

APPENDIX A – PLANS

APPENDIX B – CONSERVATION COVENANT

# 1 Introduction

## 1.1 Context

Approval EPBC 2013/6943 was issued on the 2<sup>nd</sup> September 2014 for the clearing of 36.42 hectares of native vegetation across Stages 1 to 4 of the Austral Bricks extractive industry operation of their 'Schist Pit' located on Lot 1 Morangup Road, Morangup. Clearing for Stage 1 commenced in March 2017.

This document presents the Compliance Report as required by Condition 8 of Approval EPBC 2013/6943. Condition 8 is outlined below:

*'By 1 March of each year after the commencement of the action, the person taking the action must publish a report on their website addressing compliance with the conditions of this approval over the previous 12 months, including implementation of any management plans as specified in the conditions. Potential or actual contraventions of the conditions of the approval must be reported to the Department in writing within 2 business days of the person taking the action becoming aware of the potential or actual contravention. All contraventions must also be included in the compliance report.'*

Chapter 2 provides a review of the conditions from EPBC Approval 2013/6943 and the actions undertaken in the previous 12 months from February 2020 to February 2021 (the 'reporting period').

Chapter 3 provides a review of the Management Actions set out in the Environmental Management and Offset Strategy (EMOS) and the actions undertaken in the previous 12 months from February 2020 to February 2021 (the 'reporting period').

## ***2 EPBC Approval Compliance***

### ***2.1 Compliance Review***

Detail relating to the conditions of approval EPBC 2013/6943 is provided below.

#### **Condition 1**

*The person taking the action must not clear more than 36.42 ha of native vegetation within the project area identified as 'Stages 1-4' at Schedule 1. No other native vegetation is to be cleared within the project area.*

**Complied** – Clearing has taken place within Stage 1 as approved. The clearing was undertaken in March 2017. No further clearing was undertaken during the reporting period. A plan showing the area cleared is provided at Appendix A.

It should be noted that the area cleared for Stage 1 was reduced slightly. A small area at the north-western corner of the Stage 1 area has not been cleared. The reason for this is that upon a review of the site it was decided that this area can be avoided and hence the vegetation remains. This method of review and mitigation is followed at each stage of the project to avoid clearing where possible.

#### **Condition 2**

*To mitigate impacts to black cockatoos, no clearing within the project area is to occur during the breeding season between July-February.*

**Complied** – Clearing for Stage 1 in accordance with the approval commenced on the 13<sup>th</sup> March 2017 and took place outside of the black cockatoo breeding season (July to February). No clearing took place during the reporting period.

### Condition 3

*To offset the loss of habitat for black cockatoos, within 2 years of the date of this approval, the person taking the action must provide written evidence to the Department that a legally binding conservation covenant has been registered over the offset area identified at Schedule 1.*

**Complied** – A Conservation Covenant has been formally created over the offset area as outlined in Schedule 1 of the EPBC Approval on the 1<sup>st</sup> August 2016. A copy is provided at Appendix B. The Covenant was created within 2 years of the date of the approval. Written evidence was sent to the Department on the 18<sup>th</sup> October 2016.

### Condition 4

*To mitigate impacts to black cockatoos, at least three months prior to the commencement of the action, the person taking the action must prepare and submit an Environmental Management and Offset Strategy (EMOS) for the Ministers approval. The EMOS must include, but not be limited to:*

- a) milestones and objectives of the EMOS;*
- b) avoidance and mitigation measures to reduce impacts to black cockatoo habitat prior to, during and post mining operations;*
- c) spatial shapefile including offset attributes of the offset area;*
- d) measures to exclude weeds and feral animals from the offset area;*
- e) timeframes for the implementation and completion of the above measures;*
- f) details of monitoring and reporting measures; and*
- g) roles and responsibilities of personnel associated with implementing each of the above measures.*

**Complied** – An Environmental Management and Offset Strategy (EMOS) was prepared in February 2015 and was approved by the Department of the Environment and Energy on the 25<sup>th</sup> February 2015. Chapter 3 of this report includes a review of the management actions contained within the EMOS report.

## Condition 5

*To mitigate potential impacts to black cockatoo habitat adjacent to the project area, the person taking the action must ensure that the following measure is carried out to limit the occurrence of Dieback (*Phytophthora cinnamoni*) on site. (i) All vehicles being used during construction that have come from a Dieback affected area must be washed down prior to entering the project area in accordance with WA DPaW management of Dieback in extractive industries guidelines.*

**Complied** – Austral Bricks go above and beyond the requirements of this condition by undertaking regular dieback assessments and phosphite treatments.

Three dieback interpretation assessments have been undertaken within the site since receiving approval in 2014. The purpose of the assessments is to determine the risk of dieback across the site and to formulate an appropriate Hygiene Management Plan for the site. All assessments were undertaken by certified dieback consultants.

The first Dieback assessment was undertaken in January and February 2014 by Dieback Treatment Services in accordance with the guidelines established by the Department of Biodiversity, Conservation and Attractions “*Volume 2 – Phytophthora cinnamomi and disease caused by it: Interpreter guidelines for detection, diagnosis and mapping*” CALM, 2001.

A second dieback interpretation assessment was undertaken in May 2017 in accordance with the recommendations from the 2014 assessment.

A third dieback interpretation assessment was undertaken from the 18<sup>th</sup> June to the 31<sup>st</sup> July 2018 by Glevan Consulting. This assessment covered a broader area of the property than the previous two assessments. The reason for this was to gain a better understanding of the prevalence of dieback across the site so that a comprehensive Hygiene Management Plan could be prepared. The assessment included dieback interpretation of all the tracks through the property (approximately 17 kilometres in

length) and the edge of the pit area. A Dieback Hygiene Management Plan was prepared by Glevan Consulting for the site in September 2018. The Management Plan sets out the necessary hygiene requirements, including cleandown requirements, the location of 'Clean on Entry Points', timing of activities and vehicle movement and soil movement restrictions.

Since the preparation of the Hygiene Management Plan, Austral Bricks has undertaken the following management actions across the site:

- Dieback management training for key staff/workers.
- A copy of the Hygiene Management Plan and a map showing dieback infested areas has been provided to all relevant personnel and workers.
- Erection of signage at the track entry points to inform personnel about the occurrence of dieback on the site and that there is no unauthorised entry along the tracks.
- All vehicles and machinery are free of soil and plant material before arriving on site.
- Phosphite treatment along the main access track, the track at the south-eastern corner of the site, and along a portion of the watercourse.

Phosphite treatment of dieback affected vegetation was undertaken by Dieback Treatment Services. The first stage of treatment was undertaken on the 1<sup>st</sup> July 2019 and targeted vegetation adjacent to the access track at the south-eastern corner of the site and the adjacent watercourse. The second stage of treatment was undertaken on the 21<sup>st</sup> August 2019 and targeted vegetation adjacent to the main access track leading from Morangup Road into the quarry and off of this access track towards the Offset Area. Phosphite treatment areas correlate with the occurrence of 'infested' areas mapped from the various assessments and with the tracks most often used.



### Condition 6

*Within 30 days after the commencement of the action, the person taking the action must advise the Department in writing of the actual date of commencement.*

**Complied** – Clearing within Stage 1 commenced on the 13<sup>th</sup> March 2017. Correspondence was sent to the Department of the Environment and Energy on the 24<sup>th</sup> April 2017. No further clearing has taken place during the reporting period.

### Condition 7

*The person taking the action must maintain accurate records substantiating all activities associated with or relevant to the conditions of approval, including measures taken to implement the EMOS require by this approval, and make them available upon request to the Department. Such records may be subject to audit by the Department or an independent auditor in accordance with Section 458 of the EPBC Act, or used to verify compliance with the conditions of approval. Summaries of audits will be posted on the Department's website. The result may also be publicised through the general media.*

**Complied** – Records have been maintained, as is evidenced in this report. Copies of relevant reports, correspondence, data files and other supporting information is kept on file. An Annual Compliance Report was submitted to the Department on the 26<sup>th</sup> February 2020.

### Condition 8

*By 1 March of each year after the commencement of the action, the person taking the action must publish a report on their website addressing compliance with the conditions of this approval over the previous 12 months, including implementation of any management plans as specified in the conditions. Potential or actual contraventions of the conditions of the approval must be reported to the Department in writing within 2 business days of the person taking the action becoming aware of the potential or actual contravention. All contraventions must also be included in the compliance report.*

**Complied** – This report has been prepared to comply with Condition 8 of the EPBC Approval. It provides details of activities undertaken between February 2020 and February 2021 (the ‘reporting period’). No contraventions have occurred since the approval was issued.

The Annual Compliance Report has also been published on the Austral Bricks website in accordance with Condition 8.

### **Condition 9**

*Upon direction of the Minister, the person taking the action must ensure that an independent audit of compliance with the conditions of approval is conducted and a report submitted to the Minister. The independent auditor must be approved by the Minister prior to the commencement of the audit. Audit criteria must be agreed to by the Minister and the audit report must address the criteria to the satisfaction of the Minister.*

**N/A** – There has been no requirement to undertake this condition to date.

### **Condition 10**

*If the person taking the action wishes to carry out any activity otherwise than in accordance with the EMOS as specified in the conditions, the person taking the action must submit to the Department for the Minister's written approval a revised version of that EMOS. The varied activity shall not commence until the Minister has approved the varied EMOS in writing. The Minister will not approve a varied EMOS unless the revised EMOS would result in an equivalent or improved environmental outcome over time. If the Minister approves the revised EMOS, that EMOS must be implemented in place of the EMOS originally approved.*

**N/A** – No variations to the EMOS have been requested.

### Condition 11

*If the Minister believes that it is necessary or convenient for the better protection of listed threatened species to do so, the Minister may request that the person taking the action make specified revisions to the EMOS specified in the conditions and submit the revised EMOS for the Ministers written approval. The person taking the action must comply with any such request. The revised approved EMOS must be implemented. Unless the Minister has approved the revised EMOS, then the person taking the action must continue to implement the EMOS originally approved, as specified in the conditions.*

**N/A** – There has been no requirement to make variations to the EMOS to date.

### Condition 12

*If, at any time after five (5) years from the date of this approval, the person taking the action has not commenced the action, then the person taking the action must not commence this action without the written agreement of the Minister.*

**Complied** – The action (clearing) commenced in March 2017, within five years from the date of approval (September 2014).

### Condition 13

*Unless otherwise agreed to in writing by the Minister, the person taking the action must publish the EMOS referred to in these conditions of approval on their website. The EMOS must be published on the website within 1 month of being approved. The person taking the action must notify the Department within 5 business days of publishing the EMOS on their website and the EMOS must remain on the website for the period this approval has effect.*

**Complied** – The EMOS is available on the Austral Bricks website.

## ***3 Environmental Management and Offset Strategy***

### **3.1 EMOS Compliance**

#### **Action 1**

*Habitat Management – Provide offset area and place under conservation covenant to provide for future protection.*

**Complied** – a Conservation Covenant for the offset area was established in August 2016.

#### **Action 2**

*Habitat Management – The project area will be cleared in stages over the next 40-50 years so loss of habitat will be gradual.*

**Complied** – Four stages have been identified for the extraction and clearing. Local approvals provided by the Shire and the State Department of Water and Environmental Regulation only allow for a staged approach to clearing. To date, only Stage 1 has been cleared in accordance with the EPBC Approval and Local and State approvals. No clearing has taken place within the reporting period. A small area at the north-western corner of the Stage 1 area has not been cleared. The reason for this is that upon a review of the site it was decided that this area can be avoided and hence the vegetation remains. This also aids in retaining habitat and results in less overall clearing on site. This method of review and mitigation is followed at each stage of the project to avoid clearing where possible.

#### **Action 3**

*Indirect Impacts – Reduce vegetation disturbance to vegetation surrounding the pit to provide habitat for threatened fauna across the remainder of the property.*

**Complied** – Austral Bricks restrict access to surrounding vegetation. Personnel working on site are required to keep to within the existing pit area and tracks. A dieback Hygiene Management Plan was prepared in September 2018. The Hygiene Management Plan requires the following:

- That all unauthorised personnel to stay within the main track and pit area.
- Only authorised personnel with training in dieback management are permitted to enter other tracks around the site.
- Signs are placed at the start of tracks to advise personnel not to enter tracks surrounding the pit area.

#### **Action 4**

*Indirect Impacts – Access control to surrounding vegetation and throughout the remainder of the site.*

**Complied** – Limited access is provided to the surrounding vegetation through the site. A small number of access tracks are provided for emergency access and for firebreaks, however all workers and contractors on site are required to keep to the existing pit area and main access track leading in and out of the site. A dieback Hygiene Management Plan was prepared in September 2018. The Hygiene Management Plan requires the following:

- That all unauthorised personnel to stay within the main track and pit area.
- Only authorised personnel with training in dieback management are permitted to enter other tracks around the site.
- Signs are placed at the start of tracks to advise personnel not to enter tracks surrounding the pit area.

Austral Bricks erected signage in 2019 to advise that there is no unauthorised access along the tracks due to dieback risk.

In addition, the site is fenced and secured to keep trespassers from entering.

## Action 5

*Indirect Impacts – The project area will be cleared in stages over the next 40-50 years so loss of habitat will be gradual.*

**Complied** – Four stages have been identified for the extraction and clearing. Local approvals provided by the Shire and the State Department of Water and Environmental Regulation only allow for a staged approach to clearing. To date, only Stage 1 has been cleared in accordance with the EPBC Approval and Local and State approvals. A small area at the north-western corner of the Stage 1 area has not been cleared. The reason for this is that upon a review of the site it was decided that this area can be avoided and hence the vegetation remains. This also aids in retaining habitat and results in less overall clearing on site. This method of review and mitigation is followed at each stage of the project to avoid clearing where possible.

## Action 6

*Short Term Impacts – Reduce vegetation disturbance to vegetation surrounding the pit to provide habitat for threatened fauna across the remainder of the property.*

**Complied** – The area cleared for Stage 1 was carefully mapped out to minimise clearing where possible and to reduce disturbance to the surrounding area. A small area at the north-western corner of the Stage 1 area has not been cleared. The reason for this is that upon a review of the site it was decided that this area can be avoided and hence the vegetation remains. This also aids in retaining habitat and results in less overall clearing on site. This method of review and mitigation is followed at each stage of the project to avoid clearing where possible.

## Action 7

*Short Term Impacts – Access control to surrounding vegetation and throughout the remainder of the site.*

**Complied** – Refer to Action 4.

### Action 8

*Short Term Impacts – The project area will be cleared in stages over the next 40-50 years so loss of habitat will be gradual.*

**Complied** – Refer to Action 5.

### Action 9

*Loss of Vegetation – Provide offset area and place under conservation covenant to provide for future protection.*

**Complied** – a Conservation Covenant for the offset area was created in August 2016.

### Action 10

*Edge Effects within Project Area – Avoid disturbance of existing vegetation surrounding the pit area through access control and education of workers on site.*

**Complied** – Workers and contractors are required to keep to the existing pit area and main access track and are instructed not to access the surrounding vegetation. Workers and contractors do not access the vegetation surrounding the pit. This is communicated through site inductions and training courses and through the use of signage at the track entrances.

This is supported by the dieback Hygiene Management Plan which was prepared in September 2018.

The Hygiene Management Plan requires the following:

- That all unauthorised personnel to stay within the main track and pit area.
- Only authorised personnel with training in dieback management are permitted to enter other tracks around the site.
- Signs are placed at the start of tracks to advise personnel not to enter tracks surrounding the pit area.

Austral Bricks erected signage in 2019 to advise that there is no unauthorised access along the tracks due to dieback risk.

In addition, the site is fenced and secured to keep trespassers from entering.

### **Action 11**

*Edge Effects within Project Area – Undertake weed, disease and access control if required.*

**Complied** – Dieback assessments and investigations have been undertaken across the offset area and Project Area. Dieback interpretation assessments were previously carried out in 2014, 2017 and 2018. Following the 2018 assessments, a Dieback Hygiene Management Plan was prepared by Glevan Consulting for the site in September 2018. The Management Plan sets out the necessary hygiene requirements, including cleandown, the location of 'Clean on Entry Points', timing of activities and vehicle movement and soil movement restrictions.

The Hygiene Management Plan also recommends access restrictions across the site which will further protect the Project Area from edge effects. The site is already fenced and secured to keep trespassers from entering.

Since the preparation of the Hygiene Management Plan, Austral Bricks has undertaken the following management actions across the site:

- Dieback management training for key staff/workers.
- A copy of the Hygiene Management Plan and a map showing dieback infested areas has been provided to all relevant personnel and workers.
- Erection of signage at the track entry points to inform personnel about the occurrence of dieback on the site and that there is no unauthorised entry along the tracks.
- All vehicles and machinery are free of soil and plant material before arriving on site.
- Phosphite treatment along the main access track, the track at the south-eastern corner of the site, and along a portion of the watercourse.



Phosphite treatment of dieback affected vegetation was undertaken by Dieback Treatment Services. The second stage of treatment targeted vegetation adjacent to the main access track at the southern end of the Project Area.

## Action 12

*Edge Effects within Offset Area – Avoid disturbance of the offset area through access control and education of workers on site.*

**Complied** – Refer to Action 10.

In addition, the offset area is predominantly surrounded by native vegetation which reduces the risk of edge effects. The vegetation surrounding the offset area has been maintained and has not been disturbed or cleared.

A firebreak is located along the eastern edge of the offset area and emergency access tracks cross through the site. These tracks are only accessible by authorised personnel, which is further reinforced through the Hygiene Management Plan prepared for the site in September 2018. The site is fenced and secured to deter the intrusion of trespassers.

## Action 13

*Edge Effects within Offset Area – Undertake weed, disease and access control if required.*

**Complied** – Refer to Action 11.

Phosphite treatment of dieback affected vegetation was undertaken by Dieback Treatment Services. The first stage of treatment targeted vegetation adjacent to the access track at the south-eastern corner of the site and the adjacent watercourse within the Offset Area. Phosphite treatment areas correlate with the occurrence of 'infested' areas mapped from the various assessments.

#### **Action 14**

*Uncontrolled Access – Perimeter fence and signs around the property to keep public out.*

**Complied** – Fencing is already established around the perimeter of the property and signs are in place to warn the public to keep out. The main access is gated and locked. Austral Bricks takes mine safety and public safety seriously and makes every effort to warn the public and to keep trespassers from entering.

#### **Action 15**

*Uncontrolled Access – Keep staff movements to existing access tracks and within the pit area/footprint.*

**Complied** – Workers and contractors are required to keep to the existing pit area and main access track and are instructed not to access the surrounding vegetation. Workers and contractors do not access the offset area. This is communicated through site inductions and training courses and through the use of signs at the track entrances.

Additional signs were placed at track entrances to warn workers and contractors not to enter due to risk of dieback infestation. A dieback information sign has been placed on the main access track to inform workers and contractors about the risk of dieback and not to enter unauthorised areas. These signs were erected in 2019.

#### **Action 16**

*Weed and Disease Control – Firebreaks are located around the Lot 1 property boundary. A firebreak is located along the eastern and southern side of the offset area. This provides an opportunity for passive surveillance of the area to observe vegetation quality and condition (such as presence of dieback and weeds).*

**Complied** – Firebreaks are maintained around the perimeter of the property. Dieback interpretation assessments have been undertaken in 2014, 2017 and 2018 within the offset area. Passive surveillance of the offset area by authorised personnel will continue to be ongoing.

## Action 17

*Weed and Disease Control – If passive surveillance indicates that dieback is spreading or occurring in parts of the offset area where it doesn't already exist, the following actions will be undertaken:*

- *Further dieback investigations will be carried out to determine the exact extent of the affected area*
- *A dieback management plan will be prepared*
- *Alternative drainage options will be considered as a way to reduce further spread of the disease.*

**Complied** – Austral Bricks go above and beyond the requirements of this requirement by undertaking regular dieback assessments and phosphite treatments.

Three dieback interpretation assessments have been undertaken within the site since receiving approval in 2014. The purpose of the assessments is to determine the risk of dieback across the site and to formulate an appropriate Hygiene Management Plan for the site. All assessments were undertaken by certified dieback consultants.

The first Dieback assessment was undertaken in January and February 2014 by Dieback Treatment Services in accordance with the guidelines established by the Department of Biodiversity, Conservation and Attractions "Volume 2 – *Phytophthora cinnamomi* and disease caused by it: Interpreter guidelines for detection, diagnosis and mapping" CALM, 2001.

A second dieback interpretation assessment was undertaken in May 2017 in accordance with the recommendations from the 2014 assessment.

A third dieback interpretation assessment was undertaken from the 18<sup>th</sup> June to the 31<sup>st</sup> July 2018 by Glevan Consulting. This assessment covered a broader area of the property than the previous two assessments. The reason for this is to gain a better understanding of the prevalence of dieback across the site so that a comprehensive Hygiene Management Plan could be prepared. The assessment

included dieback interpretation of all the tracks through the property (approximately 17 kilometres in length) and the edge of the pit area. A Dieback Hygiene Management Plan was prepared by Glevan Consulting for the site in September 2018. The Management Plan sets out the necessary hygiene requirements, including cleandown requirements, the location of 'Clean on Entry Points', timing of activities and vehicle movement and soil movement restrictions.

Since the preparation of the Hygiene Management Plan, Austral Bricks has undertaken the following management actions across the site:

- Dieback management training for key staff/workers.
- A copy of the Hygiene Management Plan and a map showing dieback infested areas has been provided to all relevant personnel and workers.
- Erection of signage at the track entry points to inform personnel about the occurrence of dieback on the site and that there is no unauthorised entry along the tracks.
- All vehicles and machinery are free of soil and plant material before arriving on site.
- Phosphite treatment along the main access track, the track at the south-eastern corner of the site, and along a portion of the watercourse.

Phosphite treatment of dieback affected vegetation was undertaken by Dieback Treatment Services. The first stage of treatment was undertaken on the 1<sup>st</sup> July 2019 and targeted vegetation adjacent to the access track at the south-eastern corner of the site and the adjacent watercourse. The second stage of treatment was undertaken on the 21<sup>st</sup> August 2019 and targeted vegetation adjacent to the main access track leading from Morangup Road into the quarry and off of this access track towards the Offset Area. Phosphite treatment areas correlate with the occurrence of 'infested' areas mapped from the various assessments and with the tracks most often used.

## Action 18

*Weed and Disease Control – If weeds are worsening or a prevalent weed infestation is observed, the following corrective actions will be undertaken:*

- If noxious weeds are observed these will be removed either by physical means or through the use of appropriate herbicides.*

**Complied** – Weeds have not found to have worsened in the offset area during the reporting period. This is largely due to the area remaining off-limits to site personnel and being surrounded predominantly by remnant vegetation which reduces edge effects and the introduction of weeds.

APPENDIX A

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**PLANS**







## APPENDIX B

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# CONSERVATION COVENANT



CONSERVATION COVENANT  
SOIL AND LAND CONSERVATION ACT  
SECTION 30B

File: 1517946v1

The registered proprietor, **BRISTILE HOLDINGS LTD** of that land described as **Lot 1 on Diagram 34893** Certificate of Title Volume 82 Folio 1A, recognises the value of sound land management practices and the value of protecting areas within the land described on this plan.

The registered proprietor of the land agrees that an irrevocable instrument known as a Conservation Covenant be entered into in respect of that area of land contained within Certificate of Title Volume 82 Folio 1A and for the purpose of setting aside land for the protection and management of vegetation under Section 30B of the *Soil and Land Conservation Act 1945*. Accordingly:

We: **BRISTILE HOLDINGS LTD**  
(Proprietor of the Land)

Of: **Harper Street**  
**CAVERSHAM WA 6055**  
(Normal Postal Address)

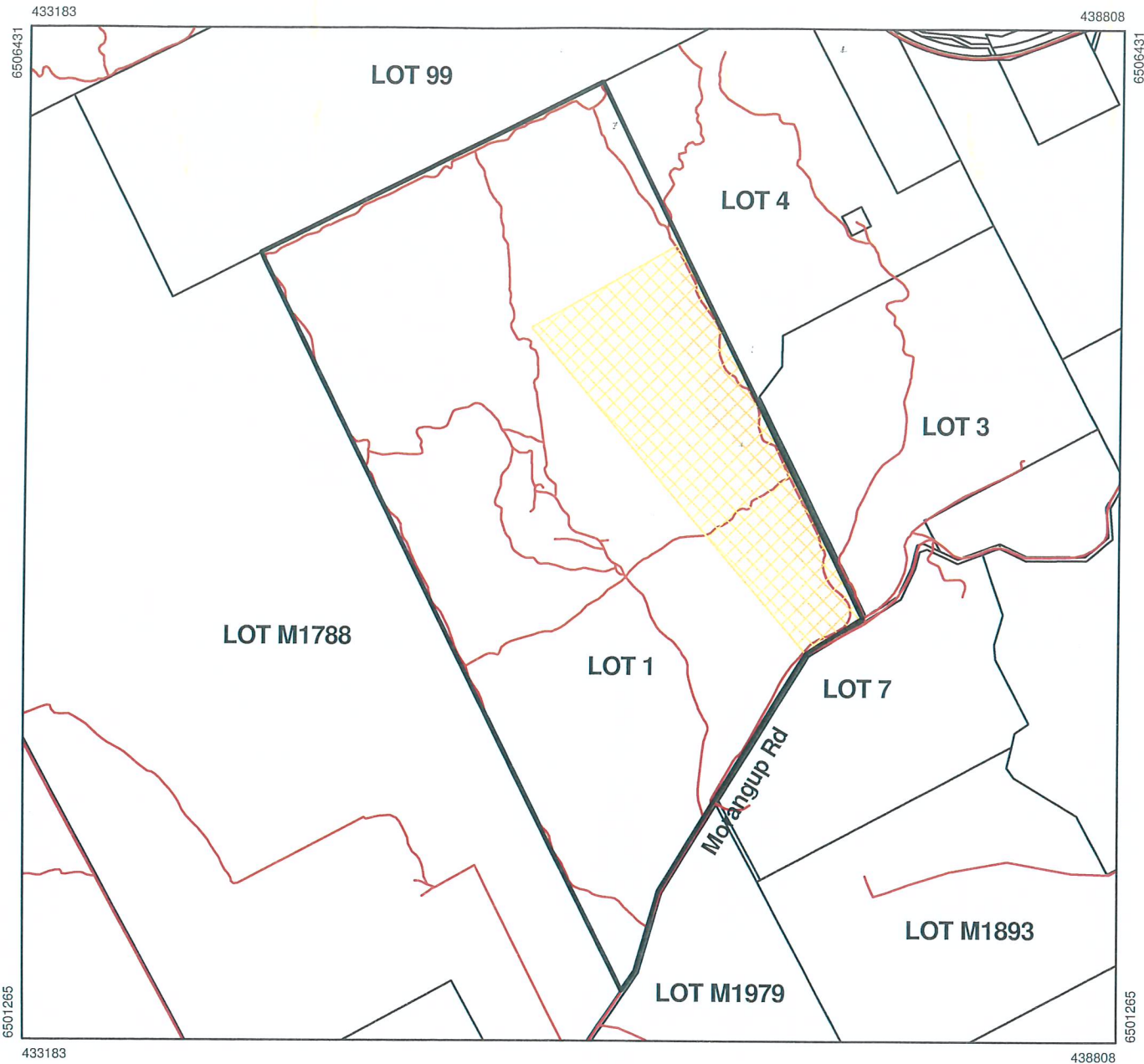
Covenant to retain and protect 130.5 hectares of native vegetation in perpetuity, as shown on this plan as an area cross hatched orange contained within Certificate of Title Volume 82 Folio 1A and *defined as E on Deposited Plan 405305* in accordance with the following conditions:

- The area of land described above is to be adequately fenced to exclude all classes of livestock and be managed in such a way as to retain and promote the growth of native vegetation.
- Subject to sections 30B and 30C of the *Soil and Land Conservation Act 1945*, this Conservation Covenant is to have effect in perpetuity.
- A Conservation Covenant registered on Certificate of Title by Memorial binds each person successively becoming an owner or occupier of the land.
- Subject to any necessary approvals from relevant authorities, and in accordance with any written law, clearing is permitted within the areas described above for building envelope, boundary fence lines and firebreaks.

REGISTERED PROPRIETOR:

Peter G Scott ..... DATE : 36.1.7 / 2015  
(print name) (signature)

Andrew Watson ..... DATE : 1.1.8 / 2016.  
COMMISSIONER OF SOIL AND LAND CONSERVATION



Legend

- WATERWAYS
- ROADS
- CADASTRAL PARCEL BOUNDARY
- ⊞ AREA TO BE RETAINED AND PROTECTED AS NATIVE VEGETATION 130.5 ha

NOTE: 1. ALL MEASUREMENTS AND AREAS ARE ONLY APPROXIMATE AND SUBJECT TO ON-SITE ASSESSMENT BY A LAND CONSERVATION OFFICER FROM DEPARTMENT OF AGRICULTURE AND FOOD WESTERN AUSTRALIA.  
2. LANDGATE CADASTRAL PARCELS SUPPLIED FEBRUARY, 2013  
3. AERIAL PHOTOGRAPHY EXTRACTED FROM ORTHOPHOTO - MOSAIC WOOROLOO DECEMBER 2012  
4. PROJECTION - MAP GRID OF AUSTRALIA 1994; ZONE - 50  
DATUM - GEOCENTRIC DATUM OF AUSTRALIA 1994

DRAWN BY: P. GOULDING DATE: 13/ 11 / 2015  
CHECKED BY: DATE:



CONSERVATION COVENANT  
SOIL AND LAND CONSERVATION ACT  
SECTION 30B

File: 1517946v1

The registered proprietor, **BRISTILE HOLDINGS LTD** of that land described as **Lot 1 on Diagram 34893** Certificate of Title Volume 82 Folio 1A, recognises the value of sound land management practices and the value of protecting areas within the land described on this plan.

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(Proprietor of the Land)

Of: **Harper Street**  
**CAVERSHAM WA 6055**  
(Normal Postal Address)

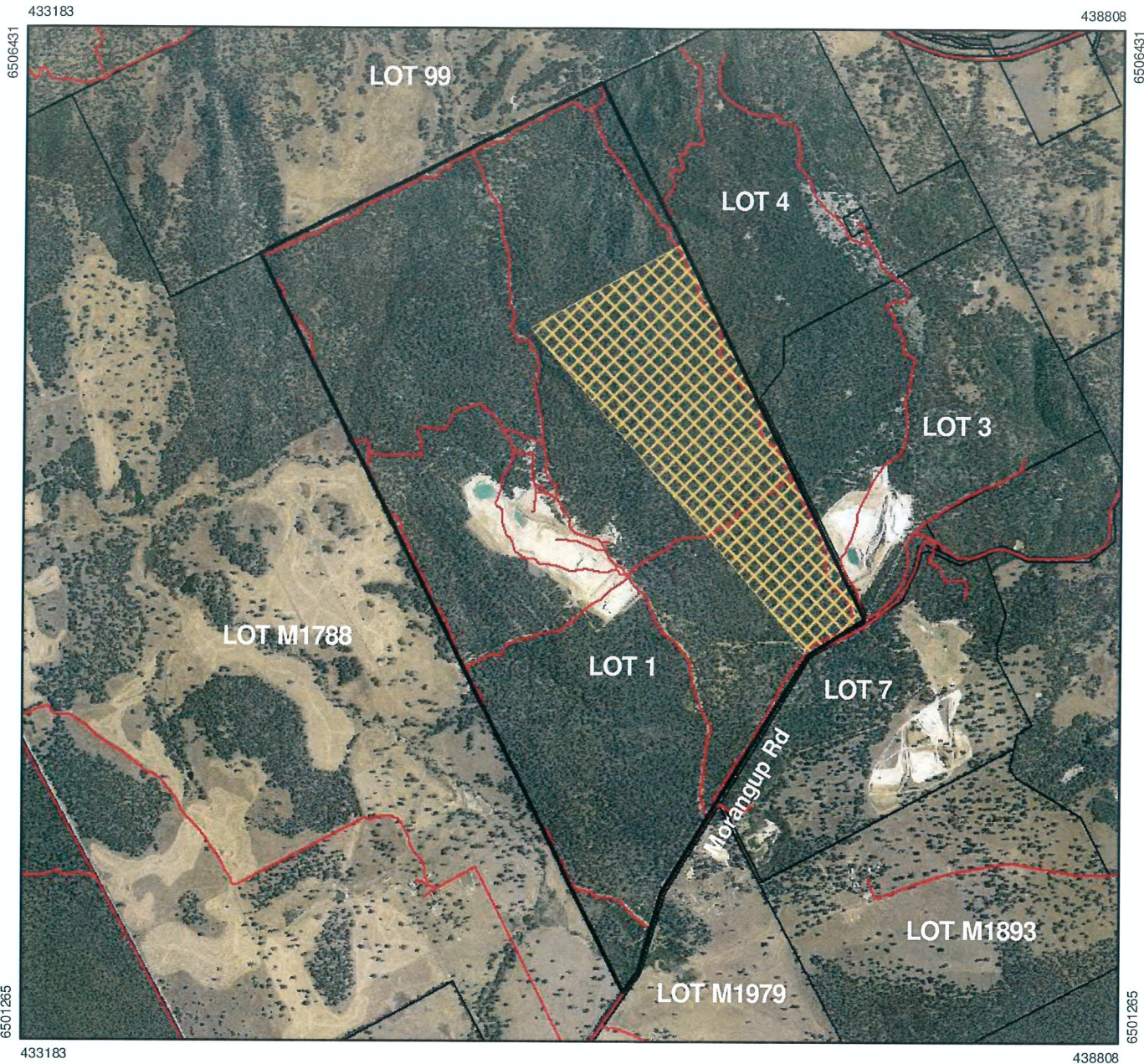
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- The area of land described above is to be adequately fenced to exclude all classes of livestock and be managed in such a way as to retain and promote the growth of native vegetation.
- Subject to sections 30B and 30C of the *Soil and Land Conservation Act 1945*, this Conservation Covenant is to have effect in perpetuity.
- A Conservation Covenant registered on Certificate of Title by Memorial binds each person successively becoming an owner or occupier of the land.
- Subject to any necessary approvals from relevant authorities, and in accordance with any written law, clearing is permitted within the areas described above for building envelope, boundary fence lines and firebreaks.

REGISTERED PROPRIETOR:

Peter G Scott Peter G Scott DATE : 36 / 7 / 2016  
(print name) (signature)

Andrew Watson Andrew Watson DATE : 1 / 8 / 2016.  
COMMISSIONER OF SOIL AND LAND CONSERVATION



Legend

- WATERWAYS
- ROADS
- CADASTRAL PARCEL BOUNDARY
- AREA TO BE RETAINED AND PROTECTED AS NATIVE VEGETATION 130.5 ha

NOTE: 1. ALL MEASUREMENTS AND AREAS ARE ONLY APPROXIMATE AND SUBJECT TO ON-SITE ASSESSMENT BY A LAND CONSERVATION OFFICER FROM DEPARTMENT OF AGRICULTURE AND FOOD WESTERN AUSTRALIA.  
2. LANDGATE CADASTRAL PARCELS SUPPLIED FEBRUARY, 2013  
3. AERIAL PHOTOGRAPHY EXTRACTED FROM ORTHOPHOTO - MOSAIC WOOROLOO DECEMBER 2012  
4. PROJECTION - MAP GRID OF AUSTRALIA 1994; ZONE - 50  
DATUM - GEOCENTRIC DATUM OF AUSTRALIA 1994

DRAWN BY: P. GOULDING DATE: 13/ 11 / 2015

CHECKED BY: DATE: