

INVITATION FOR COMMENT - HAVE YOUR SAY

17-18 Greenbanks Drive, Sunnyside - Construction Project

Application for authorisations under the *Aboriginal Heritage Act 1988* (SA)

If you are a Traditional Owner or an interested Aboriginal person or organisation, Aboriginal Affairs and Reconciliation (AAR) would like to hear from you. On behalf of the Minister for Aboriginal Affairs, who is responsible for the *Aboriginal Heritage Act 1988* (SA) (Act), AAR invites you to participate in a public consultation about a request for authorisations under sections 21 and 23 of the Act by Thornwood Pty Ltd and L.T. Uhrig (Applicant).

The Applicant has sought the authorisations to construct a new two-storey domestic dwelling and associated development works (Project) at 17-18 Greenbanks Drive, Sunnyside, SA 5253 (Application Area), near Murray Bridge (see Figure 1 and Attachment 1). The Application Area sits entirely within the Ngarrindjeri and Others Native Title Claim SAD6027/1998.

Figure 1 – 17-18 Greenbanks Drive, Sunnyside facing northeast



Section 21 of the Act makes it an offence to excavate land to uncover any Aboriginal site, object or remains (Aboriginal heritage) without the Minister's authorisation, while section 23 of the Act makes it an offence to damage, disturb or interfere with Aboriginal heritage without the Minister's authorisation. Before considering whether to give an authorisation, the Minister must consult with Traditional Owners, interested Aboriginal parties and the State Aboriginal Heritage Committee.

The authorisations have been sought to enable the Applicant to excavate, damage, disturb and/or interfere with Aboriginal heritage during the Sunnyside Construction Project (Project) works.

If authorised, Project works would include:

- construction of a new two-storey domestic dwelling
- site preparation, earthworks and trenching for the installation of services
- stormwater and sewer drainage works
- installation of a concrete septic tank and associated pump
- installation of an underground pumping chamber
- construction of timber retaining walls and integrated stairs
- paved pathways and gravel driving track
- installation of irrigation, turfing, and general landscaping.

A map of the proposed Application Area is shown bounded in orange at Attachment 2.

ABORIGINAL HERITAGE

Background

AAR understands that in early 2021, the Applicant demolished an existing residential dwelling and metal shed, installed underground tanks and cleared vegetation within the Application Area. As a result of these works, the Applicant discovered what it believed to be human remains and contacted SA Police (SAPOL). On the 22 April 2021, SAPOL and Forensic Science SA attended the Application Area and identified Aboriginal ancestral remains. AAR understands that the remains had been disturbed during construction works.

On 28 April 2021, AAR and a Ngarrindjeri Aboriginal Corporation RNTBC (NAC) representative attended the Application Area. During this inspection, additional ancestral remains and shell midden material were identified within the Application Area. Soil containing skeletal remains and midden material appeared to have been disbursed over the property. The area over which the ancestral remains and midden material were observed is shown hatched in purple at Attachment 2.

On 14 May 2021, AAR and NAC conducted a heritage inspection of the property and observed that subsequent ground disturbing works had been undertaken. The Applicant advises that these works were carried out to secure and 'close down' the work area. During the 14 May 2021 visit, AAR issued a formal direction under section 25 of the Act to the Applicant to cease further ground disturbing works on the property.

It is AAR's understanding that since 14 May 2021, no further ground disturbing works have taken place within the Application Area.

Management of ancestral remains between July and August 2021

Between July and August 2021, AAR and NAC representatives undertook a program of sieving works to recover the ancestral remains within the Application Area. AAR recovered soil to a depth of between 30 and 50 cm, over approximately 60% of the Application Area. This was then sieved using a trailer sieve. This work resulted in the recovery of human bones, stone artefacts, shell midden material, hearthstones and charcoal. The recovered ancestral remains and cultural materials are currently being stored at AAR's Netley Keeping Place, awaiting analysis and repatriation. Any analysis undertaken on the materials would be done at the direction of, and in consultation with, NAC.

AAR is currently in the process of preparing a site card for the ancestral remains discovery location. Once this site card has been completed, and approved by NAC, it will be accessioned onto AAR's central archives.

Potential for further ancestral remains to exist within the Application Area

Due to time and resource constraints, AAR's sieving recovery works within the Application Area were not exhaustive. Disturbed soil material abutting the existing shed and tanks and on the northeastern side of the Application Area, for example, as well as undisturbed soils within the Application Area, were not sieved.

Given the extent of midden material observed across the Application Area, there is high potential that any further ground disturbing works may also encounter additional ancestral remains. In addition, a heritage survey conducted by AAR of the Sunnyside area between 29 and 31 March 2022 recorded three additional human bones within the Application Area. It is understood that rabbit burrowing had recently exposed these remains.

PROPOSED PROJECT WORKS

The Applicant has appointed the architecture and construction firm, Contech, to design, construct and manage the Project. A plan provided by the Applicant, which depicts the intended design and layout of the dwelling and associated works, is at Attachment 3.

The Applicant advises that the construction methodology outlined here reflects the current scope of the Project. However, unforeseen conditions within the Application Area may result in alterations to the Applicant's Project design as well as final engineering and footing plans. Project works, if authorised, would include the following ground disturbing activities:

Construction of a new two-storey domestic dwelling, including footings

AAR understands that the dwelling would be constructed toward the northern boundary of the proposed Application Area, facing the Murray River. The construction of the dwelling will involve excavation works, including cutting and benching, to a maximum depth of 4.0 m below the current surface level of the land. The Applicant advises that the land slopes downward from the height of the existing shed, towards the River Murray. Attachment 4 depicts the proposed cutting and benching levels required to construct the new dwelling.

Prior to construction of the new dwelling, 'cut and fill' works would also be carried out in order to prepare a flat area to construct the new dwelling. The term 'cut and fill' describes earthworks that remove earth above a desired height and relocate it to lower areas nearby. The aim of this is to create a consistent, flat surface.

The Applicant advises that the footings used in the construction of the dwelling would be up to 0.6 m in depth. The Applicant also advises that bored and trenched piers may also be used, to a depth of 2.0 m. The Applicant advises that some excavation for footings for the new dwelling would be dug into soil that has been relocated through the 'cut and fill' stage of the Project. Attachment 5 depicts a section of the new dwelling showing the proposed earthworks and footing depths required to construct it.

Stormwater and sewer drainage works

Management of stormwater would involve trenching to a maximum depth of 0.9 m, directing water from the dwelling to an underground pumping chamber. A 600 litre underground pumping chamber would be installed to direct water to an existing 75,700 litre underground rainwater tank located under an existing shed. The maximum depth for the pumping chamber would be 1.2 m. Any overflow from the existing underground rainwater tank would then be directed to garden beds within the Application Area.

Sewer drainage works would involve excavation to a maximum depth of 1.2 m below the lower-level footings (i.e. 0.6 m). Where possible, common trenches would be used for all services to a maximum depth of 0.9 m. The Applicant advises that the maximum depth of excavations required for service installation is 1.5 m.

Installation of a concrete septic tank and pump

The Applicant advises that the Project would include the installation of an underground 5,000 litre concrete septic tank, and adjacent 1,100 litre pump, within the northwest section of the Application Area. The installation of a concrete septic tank and pump would involve excavation to a maximum depth of 2.5 m below the lower-level foundations.

Installation of irrigation systems, retaining walls, turfing and general landscaping

Construction of sleeper retaining walls would involve excavations approximately 1.2 m deep and 1.0 m wide, followed by the boring of piers to a maximum depth of 2.1 m below the retaining wall base. This style of retaining wall would likely be constructed on the northern side of the new dwelling. Footings for 'Besser' block retaining walls would require excavations approximately 0.3 m deep and 1 m wide. These would likely be constructed in the south of the Application Area, between the new dwelling and the existing shed.

Installation of the integrated stairs would require excavations of up to 0.6 m in depth. The installation of irrigation systems and laying of turf, as well as other general landscaping, would involve excavation to a depth of approximately 0.3 m. The creation of paved pathways and gravel tracks would involve excavations of up to 0.10 m in depth, to allow the laying of new road base.

The Applicant advises that some soil may be removed from the Application Area (discussed below in further detail).

ABORIGINAL HERITAGE MANAGEMENT

The Applicant proposes to implement the following measures to help minimise impacts to Aboriginal heritage throughout the Project works:

Traditional Owner involvement in Aboriginal heritage management

The Applicant advises that it is open to Traditional Owner involvement in the Project. Specifically, this may include Traditional Owners:

- leading a cultural awareness induction training session for Contech personnel, prior to the commencement of ground disturbing works
- attending site visits and participating in heritage monitoring, at the request of the Applicant (see below)
- conducting smoking ceremonies at the commencement of proposed works
- delivering a repatriation ceremony.

Proposed management of Aboriginal heritage

The Applicant proposes to implement the following strategies during the Project and to manage the Aboriginal heritage that intersects the proposed Application Area by:

- requesting that AAR deliver, or approve the content of, a legislative awareness training session for the Contech management team and Contech's key construction supervisors
- implementing a worksite induction package for all construction staff that includes Aboriginal cultural awareness training
- engaging Traditional Owners to manage any additional heritage discoveries that intersect the Application Area, where salvage/relocation of heritage is required to enable Project works
- complying with AAR's *Aboriginal Heritage Discovery Protocols* (Attachment 6), if any Aboriginal heritage is discovered during the Project.

Heritage monitoring

The Applicant advises that its nominated archaeologist would be engaged to observe ground disturbing works in any areas, or layers of soil, which contain intact and/or previously disturbed cultural material (skeletal remains and midden material). The Applicant would be guided by the advice of its nominated archaeologist in determining which areas contain cultural material.

The Applicant advises that it is willing to engage NAC heritage monitors to observe large-scale excavation works, such as cutting and benching activities associated with the construction of the new dwelling. NAC heritage monitors would also be invited to observe additional Project works, at the discretion of the Applicant.

Proposed approach to heritage salvage

The Applicant advises that if works can be conducted in such a way to avoid disturbance to Aboriginal heritage, the Aboriginal heritage would be retained in-situ and managed in consultation with Traditional Owners. However, the Applicant advises that where Aboriginal heritage intersects critical Project elements (such as footings, bored piers and critical sub-surface tank locations) and cannot be avoided, it would seek to recover and relocate the heritage.

Traditional Owners would be invited to guide, conduct, assist and monitor any salvage, repatriation, or reburial activities associated with the Project. The Applicant has provided the following information about the potential salvage of heritage associated with the Project:

- any heritage salvage methodology would be:
 - based on current heritage industry practices
 - consistent with the Act and any other associated legislation
 - compliant with any provisions or conditions of the authorisation, if granted
 - specific to the location, extent and nature of the heritage discovery.
- Traditional Owners and their nominated archaeologist would be invited to review the heritage salvage methodology, in consultation with the Applicant's nominated archaeologist
- the Applicant's nominated archaeologist would be engaged to co-ordinate and conduct the required works in collaboration with Traditional Owners
- specific techniques and methodologies to be employed may include:
 - stratigraphic excavation techniques
 - detailed recording of the recovery process.
- if artefacts or occupation sites with sub-surface materials are discovered, sample salvage excavations would be carried out. This would include strategic placement of sample grids across the site and the capturing of information through archaeological stratigraphic excavation. The process would be recorded, and all salvaged cultural materials would be retained
- suitable samples for non-destructive assessment would be collected for analysis, if endorsed by Ngarrindjeri Traditional Owners

Heritage storage, reburial and reporting

The Applicant has requested that the authorisations, if granted, allow for the following storage, reburial and reporting strategies to be implemented:

- any salvaged materials would be stored in a secure storage facility provided by the Applicant, or its contractors, within the Application Area under the care and control of Traditional Owners
- upon completion of the proposed Project, Traditional Owners would be provided with the option to have any salvaged heritage material reburied within the Application Area, or returned to the Ngarrindjeri community
- an archaeological report documenting the encountered Aboriginal heritage would be provided to AAR and Traditional Owners upon completion of the proposed Project. The Applicant's nominated archaeologist would prepare this report.

Management of spoil

The Applicant advises that any spoil material containing cultural material (skeletal remains or midden material) would likely be retained within the Application Area. Where it is not possible for this spoil to remain within the Application Area, the Applicant would work in conjunction with NAC and AAR to identify and consider best-practice approaches to the retrieval of the cultural material from the spoil, prior to its removal from the Application Area.

SCOPE OF AUTHORISATIONS SOUGHT

The Applicant has requested that the authorisations, if granted, extend to itself and:

- Contech
- employees; agents; contractors; and subcontractors of these entities while working within the Application Area;
- private contractors and any other persons when involved in performing work or providing work associated with the Project.

If the authorisations are granted by the Minister, the Applicant advises that it is seeking to complete construction of the works over the subsequent 18 -24 months.

SECTION 13 PUBLIC CONSULTATION

Verbal and written submissions are now invited from Traditional Owners and interested Aboriginal parties. Consultees can make submissions to AAR by phone, letter or email. When making a submission, consultees should provide responses to at least the following key questions:

- 1. Should the authorisations sought be granted to the Applicant? Why or why not?**
- 2. If granted, what conditions, if any, should be put on the authorisations?**
- 3. Are there any other matters that the Minister should consider in this application?**

No public consultation meeting will be held about this application. However, AAR will seek to contact key Traditional Owners and other Aboriginal parties with a known interest in the proposed Application Area during the consultation period. If you do not receive a call, but wish to learn more about the Project and/or lodge a submission, please call AAR on (08) 8303 0739, or write to:

Mr Alex van Wessem
Principal Project Officer (Heritage)
Aboriginal Affairs and Reconciliation
GPO Box 2343
ADELAIDE SA 5001
Email: DPC-AAR.CIR@sa.gov.au

Unless otherwise requested, consultee submissions will be shared with the Applicant for its comment. Submissions and the Applicant's comments about them will also be forwarded to the Committee prior to its consideration of this matter.

After the consultation period closes, AAR will collate all submissions, the Applicant's responses, the Committee's advice and its own advice and brief the Minister to allow him to decide the matter.

If you are an interested Aboriginal party, you are encouraged to make a submission before the closing date. Please also share consultation documents with other interested Aboriginal parties. Consultation documents are also available online at: dpc.sa.gov.au/heritage-applications.

PUBLIC SUBMISSIONS CLOSE ON THURSDAY 2 JUNE 2022.

Attachments:

Attachment 1: Location Map

Attachment 2: Map of the Application Area and extent of observed Aboriginal heritage

Attachment 3: Plan showing indicative Project layout

Attachment 4: West and east elevations showing the proposed new dwelling cut and benching levels

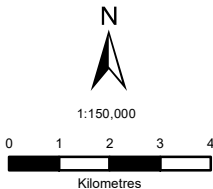
Attachment 5: A section of the proposed new dwelling showing the earthworks and footing depths

Attachment 6: AAR's Aboriginal Heritage Discovery Protocols

LOCATION MAP - 17-18 GREENBANKS DRIVE, SUNNYSIDE



- Legend**
- Localities
 - Roads**
 - Highway
 - Principal Road
 - Secondary Road



SUNNYSIDE

Produced by: Heritage Information Team
Aboriginal Affairs and Reconciliation (AAR)

Data Source: Roads / Topographic / Parcel ID - LocSA
Aerial Imagery - DEW
Heritage Sites - AAR

Projection: Lambert Conformal Conic
Datum: Geocentric Datum of Australia 2020
Job No: 2022061_003
Compiled: 6/6/2022

The information and data are provided herein as an information resource only. Some data is supplied by third parties and whilst all reasonable care has been taken in the preparation of this information, Aboriginal Affairs and Reconciliation (AAR) is not able to warrant the accuracy of this information and accepts no responsibility for the loss, injury or any other liability incurred by any person that arises as a result of the use of this information by any person or organisation.

This map is for the use of the recipient only and is not to be reproduced or distributed without prior approval from AAR.

SECTIONS 21 AND 23 APPLICATION AREA AND OBSERVED ABORIGINAL HERITAGE - 17-18 GREENBANKS DRIVE, SUNNYSIDE

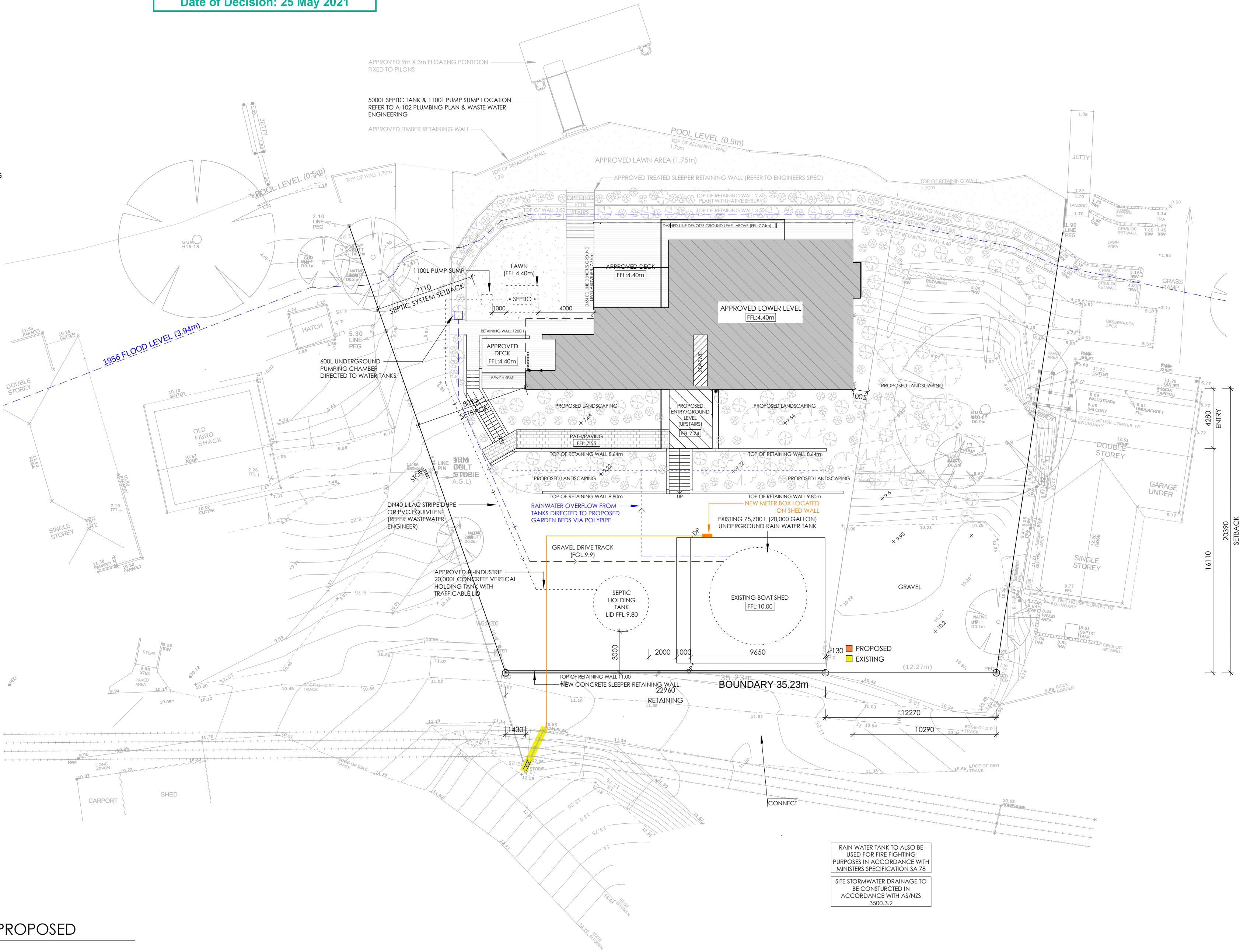


Note: this map shows the Application Area prior to the demolition of an existing shack and infrastructure on the land

GREENBANKS

- A-000 SITE PLAN
- A-100 GROUND (UPSTAIRS) FLOOR PLAN
- A-101 LOWER LEVEL (DOWNSTAIRS) PLAN
- A-101b FLOOR FRAMING
- A-102 PLUMBING LAYOUT
- A-106 ROOF PLAN
- A-200 NORTH & SOUTH ELEVATION
- A-201 WEST & EAST ELEVATION
- A-301 SECTION B-B
- A-302 SECTION C-C
- A-303 SECTION D-D
- A-304 SECTIONS E-E
- A-305 SECTION F-F
- A-306 SECTION G-G
- A-307 SECTION H-H
- A-308 SECTION I-I
- A-309 SECTIONS J-J & K-K
- A-400 TYPICAL DETAILS
- A-801 STAIR DETAILS
- A-802 D1.L.11 DETAILS
- A-803 SHED ELECTRICAL & LIGHTING
- A-900 DOOR SCHEDULE
- A-901 WINDOW SCHEDULE
- A-902 WINDOW SCHEDULE

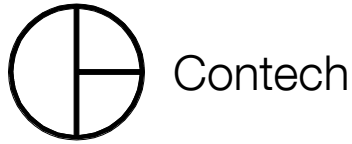
Section 126 - PDI Act 2016
DEVELOPMENT APPROVAL GRANTED
DA Number: 415-284-2020 - 21010997
Date of Decision: 25 May 2021



SITE AREAS	
Z O N E	m²
PROPOSED LOWER LEVEL (DOWNSTAIRS)	191
PROPOSED LOWER LEVEL DECKING	77
PROPOSED GROUND LEVEL (UPSTAIRS)	230
PROPOSED GROUND LEVEL DECKING	23
APPROVED SHED	91

- SITE NOTES:**
- ACHIEVE LEVELS FOR SURFACE DRAINAGE THROUGHOUT
 - STORMWATER DISPOSAL TO AS:3500.3.2
 - POISON GROUND AGAINST SUBTERRANEAN TERMITE
 - ATTACH TO AS:3600.1 UNDER ALL FLOORS, AS REQUIRED. + PHYSICAL BARRIER TO STRUCTURES DURING CONSTRUCTION
 - PROTECT EXISTING TREES (NOT MARKED FOR REMOVAL)
 - SITE MANAGEMENT > REFER SPEC: PRELIMINAIRES
 - GENERALLY REFER TO SPEC.
 - REMOVE DEMOLITION DEBRIS FROM SITE
- PLUMBING NOTES:**
- ALL PLUMBING WORKS SHALL COMPLY WITH AS:3500 & SA CODE OF PRACTICE FOR PLUMBING AND DRAINAGE
 - OBTAIN ALL NECESSARY APPROVALS PRIOR TO COMMENCEMENT ON SITE > PAY ALL FEES
 - VERIFY SETOUT OF ALL PLUMBING LINES, FIXTURES & FITTINGS ON SITE WITH ARCHITECT
 - PLUMBING PLAN IS INDICITIVE & FOR PLANNING PURPOSES ONLY

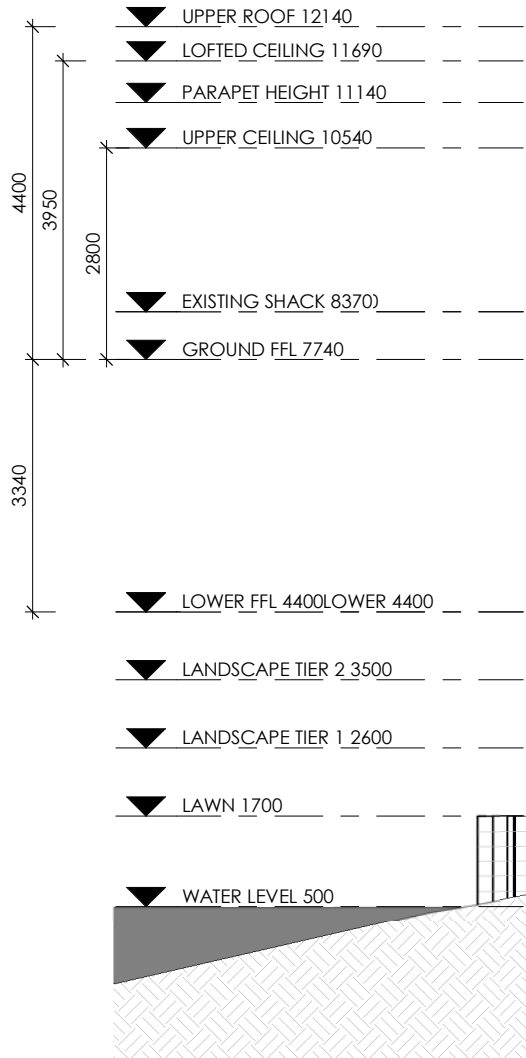
REV	AMENDMENT	DATE	INITIAL
ISSUE: CERTIFICATION			



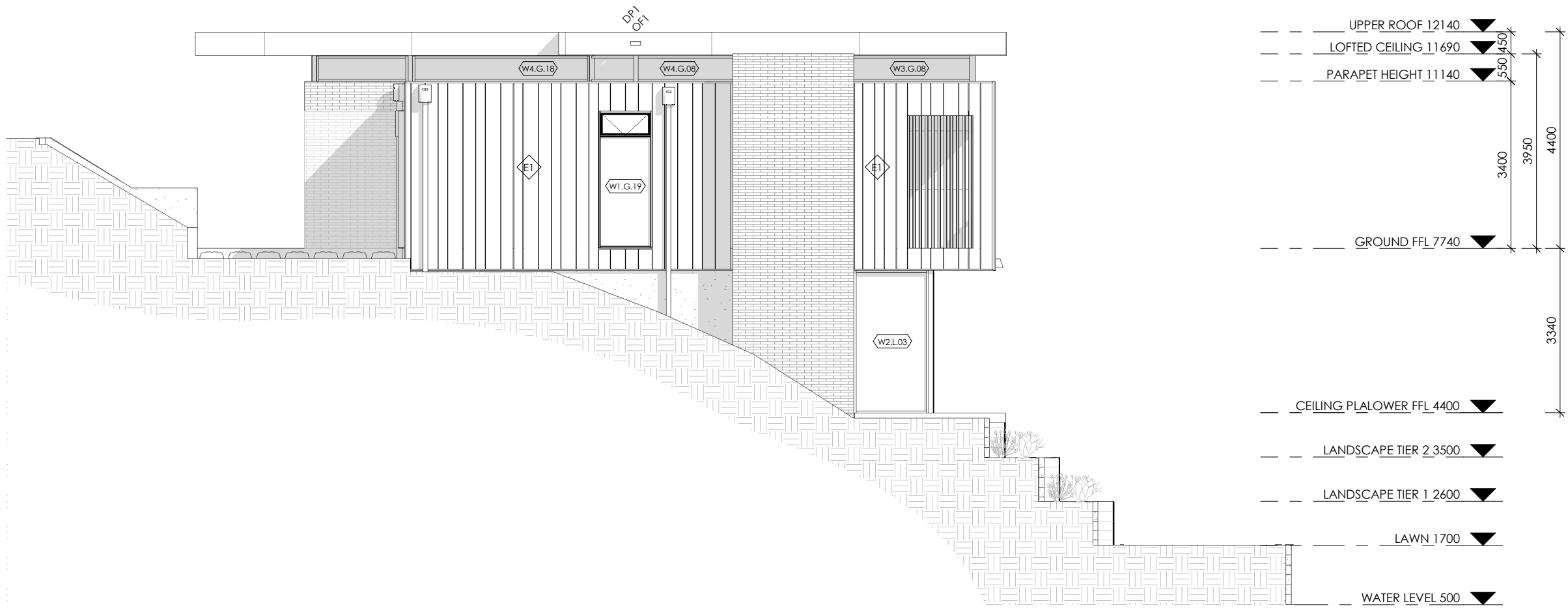
BGK Contech Pty Ltd ACN 107 415 190
34/422 Pulteney Street, Adelaide SA, 5000
P: 08 8232 1041
E: enquiries@contech.net.au

ALL DIMENSIONS SHOWN ON THIS DRAWING ARE IN MILLIMETERS UNLESS OTHERWISE NOTED AND SHOULD BE VERIFIED ON SITE BEFORE COMMENCING BUILDING WORKS. THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE BUILDING SPECIFICATION AND CONSULTANT DRAWINGS. ANY DISCREPANCIES ARE TO BE REFERRED TO THE PROJECT DESIGNER FOR CLARIFICATION PRIOR TO ANY WORKS COMMENCING.

PROJECT: GREENBANKS RESIDENCE	
SITE ADDRESS: 17-18 GREENBANKS DRIVE, SUNNYSIDE MURRAY BRIDGE, SA 5253	
DRAWING NAME: SITE PLAN	
DATE: 21/05/2021 8:20:17 AM	DRAWN BY: AL/OM
PROJECT NO: 533	SCALE / SHEET SIZE: As indicated@A2
DRAWING NO: A-000	REVISION:



1 WEST ELEVATION
1 : 100



2 EAST ELEVATION
1 : 100



Section 126 - PDI Act 2016
DEVELOPMENT APPROVAL GRANTED
DA Number: 415-284-2020 - 21010997
Date of Decision: 25 May 2021

LEGEND	
ITEM	DETAILS
E#	INDICATES WALL/CLADDING TYPE REFER TO SPECIFICATION/SCHEDULE
L#	INDICATES WALL/LINING TYPE REFER TO SPECIFICATION/SCHEDULE
FF#	FLOOR FINISH REFER TO SPECIFICATION/SCHEDULE
W#	WINDOW TYPE REFER WINDOW SCHEDULE
D#	DOOR TYPE, REFER DOOR SCHEDULE
DP#	DOWNPIPE, REFER TO SPECIFICATION/SCHEDULE
RH#	RAINHEAD, REFER TO SPECIFICATION/SCHEDULE
OF#	OVERFLOW REFER TO SPECIFICATION/SCHEDULE
F#	FENCE TYPE, REFER TO SPECIFICATION/SCHEDULE
SC#	SCREENING TYPE, REFER TO SPECIFICATION/SCHEDULE

*ALL ITEMS MAY NOT APPEAR ON DRAWING

REV	AMENDMENT	DATE	INITIAL
-----	-----------	------	---------

ISSUE:
CERTIFICATION



BGK Contech Pty Ltd
34/422 Pulteney Street, Adelaide SA, 5000
P: 08 8232 1041
E: enquiries@contech.net.au

ALL DIMENSIONS SHOWN ON THIS DRAWING ARE IN MILLIMETERS UNLESS OTHERWISE NOTED AND SHOULD BE VERIFIED ON SITE BEFORE COMMENCING BUILDING WORKS. THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE BUILDING SPECIFICATION AND CONSULTANT DRAWINGS. ANY DISCREPANCIES ARE TO BE REFERRED TO THE PROJECT DESIGNER FOR CLARIFICATION PRIOR TO ANY WORKS COMMENCING.
Copyright Contech Pty Ltd. All rights reserved.

PROJECT:
GREENBANKS RESIDENCE

SITE ADDRESS:
17-18 GREENBANKS DRIVE, SUNNYSIDE
MURRAY BRIDGE, SA 5253

DRAWING NAME:
WEST & EAST ELEVATION

DATE:
21/05/2021 8:20:43 AM

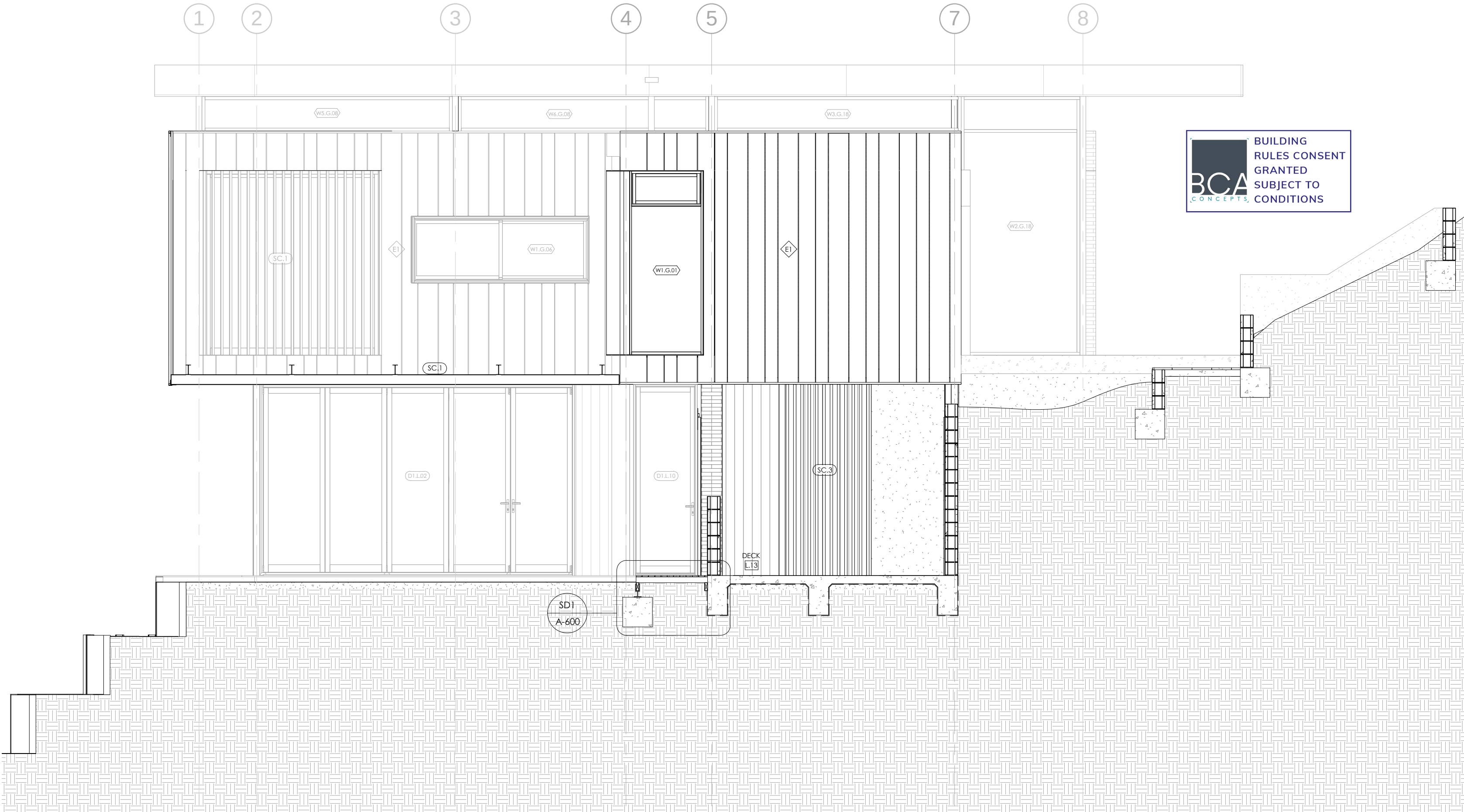
DRAWN BY
OM

PROJECT NO:
533

SCALE / SHEET SIZE
1 : 100@A2

DRAWING NO:
A-201

REVISION



A SECTION A-A
A-101 1 : 50



Section 126 - PDl Act 2016
DEVELOPMENT APPROVAL GRANTED
DA Number: 415-284-2020 - 21010997
Date of Decision: 25 May 2021

LEGEND	
ITEM	DETAILS
E#	INDICATES WALL/CLADDING TYPE REFER TO SPECIFICATION/SCHEDULE
L#	INDICATES WALL/LININGTYPE REFER TO SPECIFICATION/SCHEDULE
FF#	FLOOR FINISH REFER TO SPECIFICATION/SCHEDULE
W#	WINDOW TYPE REFER WINDOW SCHEDULE
D#	DOOR TYPE, REFER DOOR SCHEDULE
DP#	DOWNPIPE, REFER TO SPECIFICATION/SCHEDULE
RH#	RAINHEAD, REFER TO SPECIFICATION/SCHEDULE
OF#	OVERFLOW REFER TO SPECIFICATION/SCHEDULE
F#	FENCE TYPE, REFER TO SPECIFICATION/SCHEDULE
SC#	SCREENING TYPE, REFER TO SPECIFICATION/SCHEDULE

*ALL ITEMS MAY NOT APPEAR ON DRAWING

REV	AMENDMENT	DATE	INITIAL
-----	-----------	------	---------

ISSUE:
CERTIFICATION



BGK Contech Pty Ltd ACN 107 415 190
34/422 Pulteney Street, Adelaide SA, 5000
P: 08 8232 1041
E: enquiries@contech.net.au

ALL DIMENSIONS SHOWN ON THIS DRAWING ARE IN MILLIMETERS UNLESS OTHERWISE NOTED AND SHOULD BE VERIFIED ON SITE BEFORE COMMENCING BUILDING WORKS. THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE BUILDING SPECIFICATION AND CONSULTANTS DRAWINGS. ANY DISCREPANCIES ARE TO BE REFERRED TO THE PROJECT DESIGNER FOR CLARIFICATION PRIOR TO ANY WORKS COMMENCING.
© Copyright Contech Pty Ltd. All rights reserved.

PROJECT:
GREENBANKS RESIDENCE

SITE ADDRESS:
17-18 GREENBANKS DRIVE, SUNNYSIDE
MURRAY BRIDGE, SA 5253

DRAWING NAME:
SECTION A-A

DATE: 21/05/2021 8:20:45 AM DRAWN BY OM

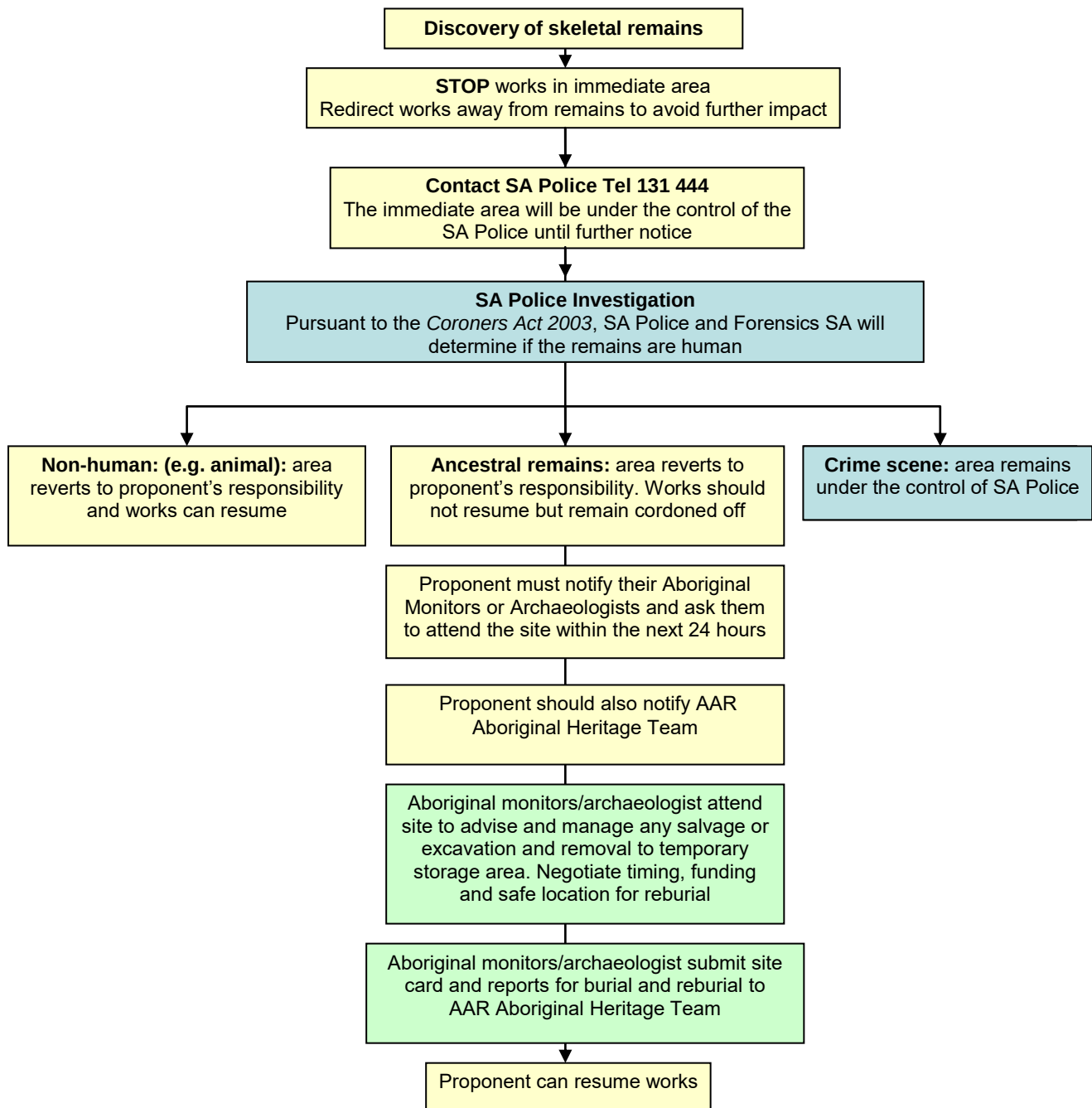
PROJECT NO: 533 SCALE / SHEET SIZE As indicated@A2

DRAWING NO: A-300 REVISION

ABORIGINAL HERITAGE DISCOVERY PROTOCOL For proponents holding a section 23 Authorisation

Dealing with the discovery of skeletal remains

It is recommended that prior to beginning work, proponents undertaking ground disturbing works in high risk areas negotiate with the Aboriginal groups and an archaeologist a plan for managing the discovery of skeletal remains.



Key

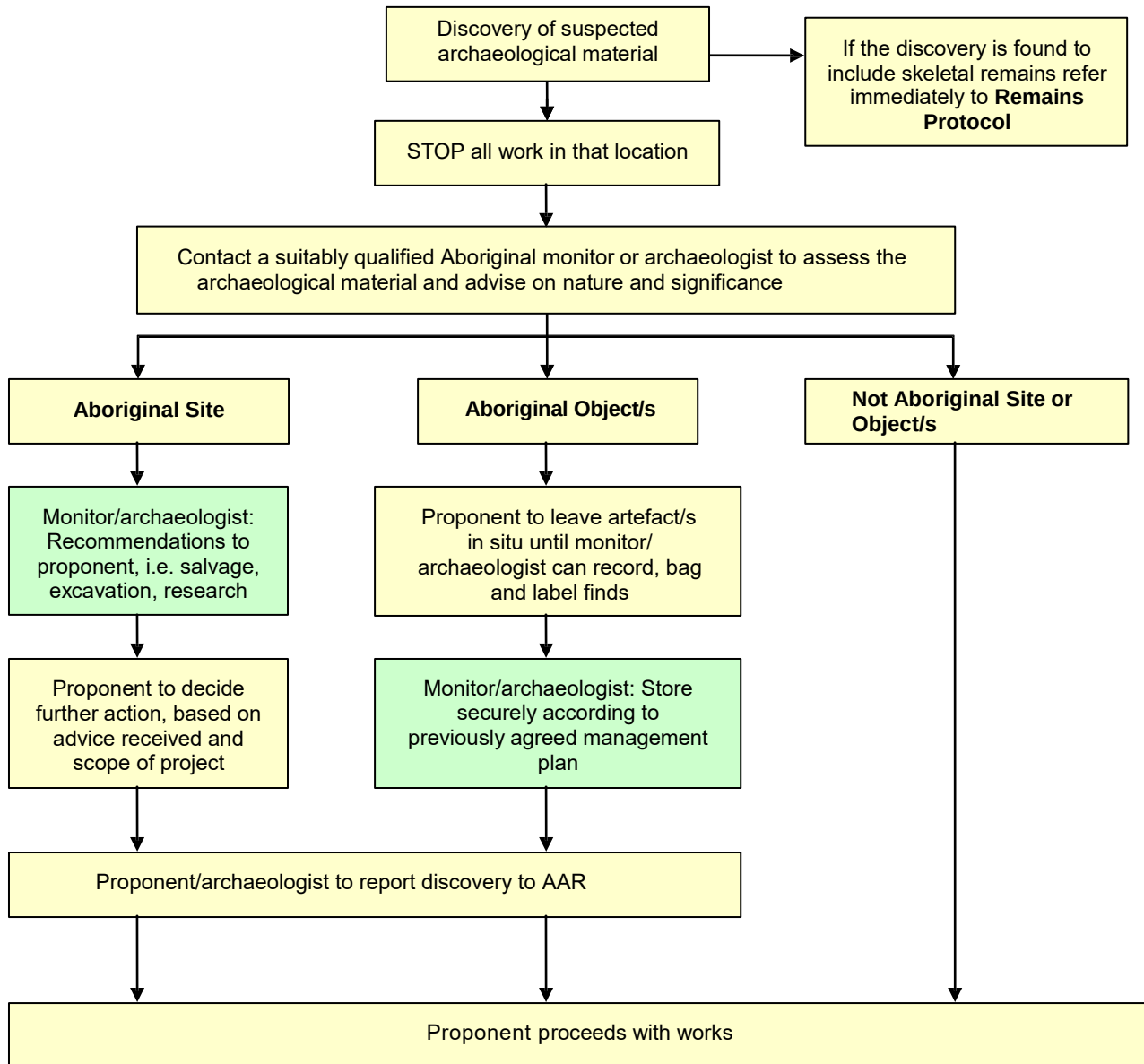
Proponent
SA Police
Aboriginal monitors/archaeologist

As part of project planning, proponents may allocate a secure on-site storage area for the temporary securing of remains, pending reburial.

ABORIGINAL HERITAGE DISCOVERY PROTOCOL
For proponents holding a section 23 Authorisation

Dealing with the discovery of Aboriginal sites and objects

It is recommended that prior to beginning works, proponents undertaking ground disturbing works in high risk areas negotiate with Aboriginal groups and an archaeologist a plan for managing the discovery of any Aboriginal sites and/or objects.



Key

Proponent
Monitor/archaeologist

As part of project planning, proponents may allocate a secure on-site storage area for the temporary securing of objects, pending repatriation.