



<b>Licence number</b>	L3094/2025/1
<b>Licence holder</b>	ICD Superalloys Australia Pty Ltd
<b>ACN</b>	675 181 987
<b>Registered business address</b>	Level 4, 35 Havelock Street WEST PERTH WA 6005
<b>Instrument number</b>	INS-0003094
<b>Duration</b>	06/01/2026 to 05/01/2046
<b>Date of issue</b>	06/01/2026
<b>Premises details</b>	Canning Vale Facility Warehouse B, 204-208 Bannister Road CANNING VALE WA 6155  Legal description - Part of Lot 165 on Plan 13436 Certificate of Title Volume 1589 Folio 88 As defined by the coordinates in Schedule 2

Prescribed premises category description (Schedule 1, <i>Environmental Protection Regulations 1987</i> )	Assessed design capacity
Category 47: Scrap metal recovery: premises (other than premises within category 45) on which metal scrap is fragmented or melted, including premises on which lead acid batteries are reprocessed.	18,800 tonnes per year
Category 61A: premises (other than premises within category 67A) on which solid waste produced on other premises is stored, reprocessed, treated or discharged onto land.	18,800 tonnes per year

This licence is granted to the licence holder, subject to the attached conditions, on 6 January 2026, by:

Abbie Crawford  
Manager, Waste Industries  
an officer delegated under section 20 of the *Environmental Protection Act 1986* (WA)

## Instrument history

Date	Reference number	Summary of changes
20/12/2024	W6968/2024/1	Works approval granted.
15/10/2025	W6968/2024/1	Amendment to extend time-limited operations to 270 days (APP-0031820)
06/01/2026	L3094/2025/1	Licence granted (APP-0030780)

## Interpretation

In this licence:

- a) the words 'including', 'includes' and 'include' in conditions mean "including but not limited to", and similar, as appropriate;
- b) where any word or phrase is given a defined meaning, any other part of speech or other grammatical form of that word or phrase has a corresponding meaning;
- c) where tables are used in a condition, each row in a table constitutes a separate condition;
- d) any reference to an Australian or other standard, guideline, or code of practice in this licence:
- e) if dated, refers to that particular version; and
- f) if not dated, refers to the latest version and therefore may be subject to change over time;
  - i) unless specified otherwise, any reference to a section of an Act refers to that section of the EP Act; and
  - ii) unless specified otherwise, all definitions are in accordance with the EP Act.

**NOTE:** This licence requires specific conditions to be met but does not provide any implied authorisation for other emissions, discharges, or activities not specified in this licence.

## Licence conditions

The licence holder must ensure that the following conditions are complied with:

### Infrastructure and equipment

- The licence holder must ensure that the site infrastructure and equipment listed in Table 1 and located at the corresponding infrastructure location is maintained and operated in accordance with the corresponding operational requirement set out in Table 1.

**Table 1: Infrastructure and equipment requirements**

Infrastructure and equipment	Operational requirements	Infrastructure location
Warehouse	<ol style="list-style-type: none"> <li>Fully enclosed</li> <li>Internal areas of the warehouse are to be cleaned weekly and external areas are to be wet down where required to minimise dust emissions.</li> <li>Hardstand must be:               <ol style="list-style-type: none"> <li>Maintained to have a permeability of less than <math>1 \times 10^{-9}</math> m/s</li> <li>Maintained free of leaks and defects</li> <li>Maintained to ensure spills are contained within the warehouse.</li> </ol> </li> </ol>	As shown on Figure 2 in Schedule 1
Spill kits	<ol style="list-style-type: none"> <li>Must be maintained in good condition</li> </ol>	
Signage Security	<ol style="list-style-type: none"> <li>Maintain suitable fencing to prevent unauthorised access to the premises.</li> <li>Ensure that any entrance gates to the Premises are securely locked when the premises is unattended.</li> <li>Undertake regular inspections of all security measures and repair damage within 7 days of its identification.</li> </ol>	
On-site fire management and prevention equipment	<ol style="list-style-type: none"> <li>Fire management and protection equipment within warehouse to include:               <ol style="list-style-type: none"> <li>Fire water tanks and sprinkler systems</li> <li>Fire extinguishers and blankets</li> <li>Isolation valves on drainage points</li> <li>Fire alarm system connected to emergency services</li> </ol> </li> <li>All on-site fire management and prevention equipment to be stored so access is not impeded by infrastructure or equipment used in site operations.</li> </ol>	As shown on Figure 2 in Schedule 1

Infrastructure and equipment	Operational requirements	Infrastructure location
	c) All on-site fire management and prevention equipment must be maintained in good working order.	
Plasma cutting system	a) Must be maintained in accordance with manufacturer's specifications. b) Local exhaust ventilation (LEV) must be maintained in good working order with filter and external exhaust. c) Must be positioned on the hardstand area within the warehouse.	As shown on Figure 2 in Schedule 1
Shears and baler	a) Must be maintained in accordance with manufacturer's specifications. b) Must be positioned on the hardstand area within the warehouse.	
Shot blasting booth	a) Must be maintained in accordance with manufacturer's specifications. b) Ventilation and dust extraction system must be maintained in good working order.	
Metal turnings wash plant	a) Must be maintained in accordance with manufacturer's specifications. b) Must be positioned on the hardstand area within the warehouse. c) Maintained free of leaks and defects	

**Waste acceptance**

2. The licence holder must only accept onto the premises waste of a waste type which:
- a) does not exceed the corresponding rate at which waste is received; and
  - b) meets the corresponding acceptance specification;
- as set out in Table 2.

**Table 2: Types of waste authorised to be accepted onto the premises**

Waste type	Rate at which waste is received	Acceptance specifications
Scrap metal (ferrous and non-ferrous)	Combined total of 18,800 tonnes per annual period	a) Pure metals b) Alloys and revert c) Ferro alloys d) Rare earth metals (Hafnium, Tantalum and Tungsten) e) Ferrous metal fillings and turnings f) Non-ferrous metal fillings and turnings

**Non-conforming waste**

3. Where the licence holder identifies that waste does not meet the waste acceptance criteria set out in condition 2 the licence holder must:
- a) record the details of the:
    - (i) waste (type and description);
    - (ii) source of the waste load;
    - (iii) name of the waste carrier;
    - (iv) registration number of the delivery vehicle; and
    - (v) date that the waste load was rejected; and
  - b) reject the waste and have it removed from the premises by the waste supplier’s delivery vehicle; or
  - c) where the waste supplier cannot immediately remove the waste in the delivery vehicle, it is stored in a quarantined storage area or container and removed to an appropriately authorised facility within fourteen (14) calendar days of receipt.

**Waste processing**

4. The licence holder must ensure that the waste types specified in Table 3 are only subjected to the corresponding process(es), subject to the corresponding process limits and/or specifications.

**Table 3: Waste processing**

Waste type	Process(es)	Process limits and/or specifications
Scrap metal (ferrous and non – ferrous)	Receipt, handling, sorting, bulking up, shearing, plasma cutting, baling, shotblasting, shredding, washing, screening, dewatering, drying and bagging prior to removal offsite for further processing.	<p><b>Processing requirements:</b></p> <ul style="list-style-type: none"> <li>a) Only to be received, consolidated, handled and processed within an enclosed warehouse in the area designated for that process as depicted on Figure 2.</li> <li>b) Non-tonal reversing beepers must be used on mobile handling plant</li> <li>c) Used wash solution is to be filtered and returned to the wash tank for reuse.</li> <li>d) Air from the shotblasting chamber must pass through the ventilation and dust extraction system before being discharged into the environment.</li> <li>e) Visible dust must not escape from the shotblasting chamber.</li> <li>f) Plasma cutting system area must be kept free of combustible materials</li> <li>g) During plasma cutting any combustible materials that cannot be removed must be covered using suitable guards or covers.</li> </ul> <p><b>Storage requirements:</b></p> <ul style="list-style-type: none"> <li>h) Scrap metal must only be stored in containers on racks within the designated ‘Goods In’ storage area prior to processing</li> </ul>

Waste type	Process(es)	Process limits and/or specifications
		i) No more than 12,000 L of wash water must be stored on site at any one time  j) Water used for rinsing the metal turnings must be drained to IBCs and temporarily stored on-site on spill pallets located as depicted on Figure 2, before removal to an appropriately licensed facility for treatment and disposal.  k) Processed material must be consolidated and stored in the containers within the designated 'Goods out' area as depicted in Figure 2.

## Emissions and discharges

5. The licence holder must ensure that:
  - d) all reasonable and practicable measures are taken to ensure that no windblown waste escapes from the premises; and
  - e) any windblown waste is collected on at least a weekly basis and returned to appropriately contained.
6. The licence holder must ensure that no visible dust generated from the primary activities crosses the boundary of the premises.
7. The licence holder must ensure that noise generating activities at the premises only occur Monday to Saturday between the hours of 07:00 and 19:00.
8. The licence holder must immediately recover, or remove and dispose of, spills of environmentally hazardous materials including fuel, oil, or other hydrocarbons, whether inside or outside an engineered containment system.
9. The licence holder must ensure that all material used for the recovery, removal, and/or disposal of environmentally hazardous materials is stored in an impermeable container prior to disposal at an appropriately authorised facility.
10. The licence holder must take all reasonable and practicable measures to prevent stormwater run-off becoming contaminated by the activities and operations undertaken at the premises.

## Fire and emergency management

11. The licence holder must prepare and implement a Fire and Emergency Management Plan that is consistent with Australian Standard AS 3745. The Fire and Emergency Management Plan must be provided to the CEO by 6 June 2026. The plan must include, but is not limited to:
  - a) notification procedures for fire and major spill incidents;
  - b) how fires will be prevented, detected, responded to, suppressed, contained and controlled for all approved activities addressing all waste types and for all stages of the waste handling, sorting and processing;
  - c) in the event of a fire occurring at the premises, how impacts to the environment and human health will be mitigated;
  - d) how staff will be trained in fire and emergency response on an ongoing, annual basis;

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- e) details on the firefighting equipment in place and/or accessible at the premises and the fire response capabilities and responsibilities;
- f) a premises map displayed at the front of the premises depicting an after-hours contact detail, plus the location and layout of:
  - (i) fire hose reels, hydrants and isolation points;
  - (ii) electrical isolation points;
  - (iii) sub-surface drainage infrastructure, including details on flow direction and off-site discharge locations (if applicable);
  - (iv) system shutdown points; and
  - (v) fire response access points to the premises;
- g) hazmat manifest displayed at front of the premises;
- h) ensure that pollution control equipment such as firewater booms, drain mats, or sandbags (or any other compatible absorbent material) be available on site, sufficient to divert run-off from, or prevent drainage into stormwater drains;
- i) ensure that pollution control equipment listed in condition 11(h) be deployed, when possible and safe to do so, in the event of a fire; and
- j) ensure that any water generated from fire-fighting activities is removed from the Premises by a carrier licensed under the *Environmental Protection (Controlled Waste) Regulations 2004*.

- 12.** The licence holder must immediately notify the CEO of:
- a) any fire on the premises; and/or
  - b) any accident, malfunction, or emergency which results or could result in the discharge of fire-fighting washwater or other wastes from the premises.

**Monitoring**

- 13.** The licence holder must record the total amount of waste accepted onto and removed from the premises, for each waste type listed in Table 4, in the corresponding unit, and for each corresponding time period, as set out in Table 4.

**Table 4: Waste accepted onto the premises**

Waste type	Unit	Time period	Frequency
Waste input	Tonnes	Annual period	Each load arriving at the premises
Waste output	Tonnes		Each load leaving or rejected from the premises

**Records and reporting**

**Records**

- 14.** The licence holder must record the following information in relation to complaints received by the licence holder (whether received directly from a complainant or forwarded to them by the department or another party) about any alleged emissions from the premises:
- a) the name and contact details of the complainant, (if provided);
  - b) the time and date of the complaint;

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- c) the complete details of the complaint and any other concerns or other issues raised; and
  - d) the complete details and dates of any action taken by the licence holder to investigate or respond to any complaint.
- 15.** The licence holder must maintain accurate and auditable books including the following records, information, reports, and data required by this licence:
- a) the calculation of fees payable in respect of this licence;
  - b) any maintenance of infrastructure that is performed while complying with conditions of this licence;
  - c) monitoring programmes undertaken in accordance with condition 13 of this licence; and
  - d) complaints received under condition 14 of this licence.
- 16.** The books specified under condition 15 must:
- a) be legible;
  - b) if amended, be amended in such a way that the original version(s) and any subsequent amendments remain legible and are capable of retrieval;
  - c) be retained by the licence holder for the duration of the licence; and
  - d) be available to be produced to an inspector or the CEO as required.

**Reporting**

- 17.** The licence holder must:
- a) undertake an audit of their compliance with the conditions of this licence during the preceding annual period, and
  - b) prepare and submit to the CEO an Annual Audit Compliance Report in the approved form by 1 March each year.

## Definitions

In this licence, the terms in Table 5 have the meanings defined.

**Table 5: Definitions**

Term	Definition
ACN	Australian Company Number
annual period	a 12 month period commencing from 1 January until 31 December of the same year.
approved form	means the Annual Audit Compliance Report (AACR) form template approved by the CEO for use and available via DWER's external website.
AS/NZS 5667.1	means the Australian Standard <i>AS/NZS 5667.1 (R2016) Water quality – sampling – guidance of the design of sampling programs, sampling techniques and the preservation and handling of samples</i> , as amended from time to time
AS3745	means the Australian Standard <i>AS 3745 Planning for Emergencies in Facilities</i>
books	has the same meaning given to that term under the EP Act.
CEO	means Chief Executive Officer of the department. “submit to / notify the CEO” (or similar), means either: Director General Department administering the <i>Environmental Protection Act 1986</i> Locked Bag 10 Joondalup DC WA 6919 <a href="mailto:info@dwer.wa.gov.au">info@dwer.wa.gov.au</a>
condition	a condition to which the licence is subject under section 62 of the <i>Environmental Protection Act 1986</i> .
department; DWER	means the department established under section 35 of the <i>Public Sector Management Act 1994 (WA)</i> and designated as responsible for the administration of the EP Act, which includes Part V Division 3.
discharge	has the same meaning given to that term under the EP Act.
emission	has the same meaning given to that term under the EP Act.
EP Act	<i>Environmental Protection Act 1986 (WA)</i> .
EP Regulations	Environmental Protection Regulations 1987 (WA).
firewater	means water that, in the event of a fire, has been used to extinguish a fire and all materials and combusting products dissolved or suspended within such water and includes other fire suppressant substances such as foams.
licence	refers to this document, which evidences the grant of a licence by the CEO under section 57 of the EP Act, subject to the specified conditions

Term	Definition
	contained within.
licence holder	refers to the occupier of the premises, being the person specified on the front of this licence as the person to whom this licence has been granted.
monthly period	means a one-month period commencing from the first day of a month until the last day of that same month.
premises	refers to the premises to which this licence applies, as specified at the front of this licence and as shown on the premises maps Figure 1 in Schedule 1 to this licence.
prescribed premises	has the same meaning given to that term under the EP Act.
waste	has the same meaning given to that term under the EP Act.
work surface	means for an item of scrap metal being plasma cut, the immediate area of the item that is, or will be, subject to heating and cutting.

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**END OF CONDITIONS**

## Schedule 1: Maps

### Premises map

The boundary of the prescribed premises is shown in the map below (Figure 1).

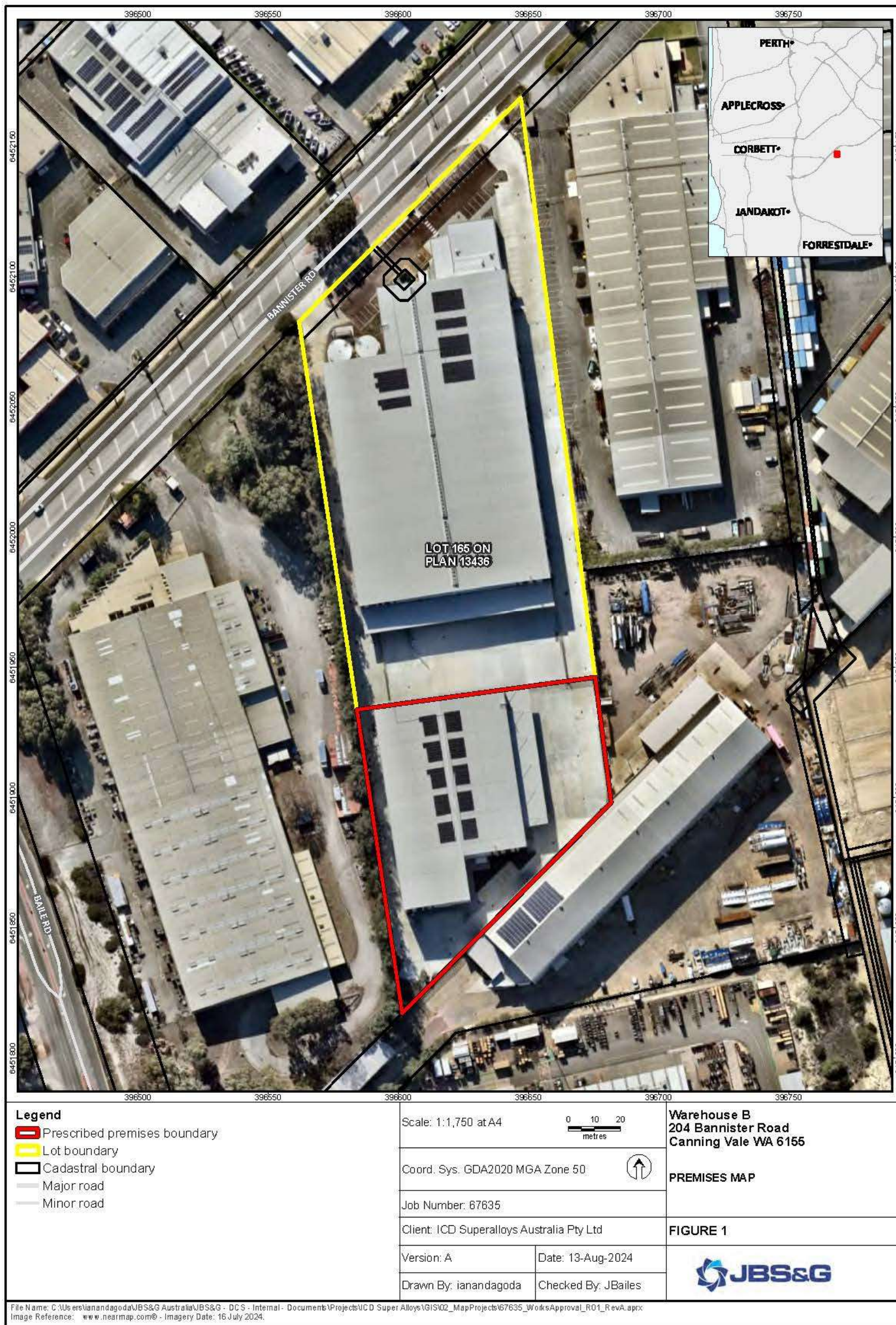


Figure 1: Map of the boundary of the prescribed premises



## Schedule 2: Premises boundary

The corners of the premises boundary are the coordinates listed in Table 6.

**Table 6: Premises boundary coordinates (GDA2020)**

	<b>Easting</b>	<b>Northing</b>	<b>Zone</b>
1.	396601.5381	6451817.155	50
2.	396584.1128	6451933.643	50
3.	396675.6522	6451946.119	50
4.	396681.837	6451897.997	50