Permit

Environmental Protection Act 1994

Environmental authority EPPR00631213

This environmental authority is issued by the administering authority under Chapter 5 of the Environmental Protection Act 1994.

Environmental authority number: EPPR00631213

Environmental authority takes effect on the day it is issued.

The anniversary date of this environmental authority is 14 MARCH each year. Payment of the annual fee will be due each year on the anniversary day.

Environmental authority holder

Name	Registered address
OneSteel Recycling Pty Limited	Level 28, 88 Phillip Street, SYDNEY NSW 2000

Environmentally relevant activities and location details

Environmentally relevant activities	Location
ERA 54 – Mechanical waste reprocessing 1: Operating a facility for receiving and mechanically reprocessing, in a year, more than 5,000t of inert, non-putrescible waste or green waste only ERA 62 – Resource recovery and transfer facility operation 1: operating a facility for receiving and sorting, dismantling, baling or temporarily storing - (a) scrap metal, non-putrescible waste or green waste only ERA 62 - Resource recovery and transfer facility operation 1: Operating a facility for receiving and sorting, dismantling, baling or temporarily storing - (c) category 2 regulated waste	61 Anton Road, HEMMANT QLD 4174 – Lot 29 Plan SP109651
ERA 57 - Regulated Waste Transport Transporting regulated waste, other than end-of-life tyres	Mobile and temporary within the State of Queensland

ABN 46 640 294 485

Queensland Government

Additional information for applicants

Environmentally relevant activities

The description of any environmentally relevant activity (ERA) for which an environmental authority (EA) is issued is a restatement of the ERA as defined by legislation at the time the EA is issued. Where there is any inconsistency between that description of an ERA and the conditions stated by an EA as to the scale, intensity or manner of carrying out an ERA, the conditions prevail to the extent of the inconsistency.

An EA authorises the carrying out of an ERA and does not authorise any environmental harm unless a condition stated by the EA specifically authorises environmental harm.

A person carrying out an ERA must also be a registered suitable operator under the *Environmental Protection Act 1994* (EP Act).

Contaminated land

It is a requirement of the EP Act that an owner or occupier of contaminated land give written notice to the administering authority if they become aware of the following:

- the happening of an event involving a hazardous contaminant on the contaminated land (notice must be given within 24 hours); or
- a change in the condition of the contaminated land (notice must be given within 24 hours); or
- a notifiable activity (as defined in Schedule 3) having been carried out, or is being carried out, on the contaminated land (notice must be given within 20 business days)

that is causing, or is reasonably likely to cause, serious or material environmental harm.

For further information, including the form for giving written notice, refer to the Queensland Government website www.qld.gov.au, using the search term 'duty to notify'.

Take effect

Please note that, in accordance with section 200 of the EP Act, an EA has effect:

a) if the authority is for a prescribed ERA and it states that it takes effect on the day nominated by the holder of the authority in a written notice given to the administering authority-on the nominated day; or

b) if the authority states a day or an event for it to take effect-on the stated day or when the stated event happens; or

c) otherwise - on the day the authority is issued.

If you have incorrectly claimed that an additional authorisation is not required, carrying out the ERA without the additional authorisation is not legal and could result in your prosecution for providing false or misleading information or operating without a valid environmental authority.

Scott Blanchard
Department of Environment and Science
Delegate of the administering authority
Environmental Protection Act 1994

Enquiries:
Waste Assessment
Department of Environment and Science
Phone: 1300 130 372
Email: palm@des.qld.gov.au

Date of issue: 5 August 2021

Obligations under the *Environmental Protection Act 1994*

In addition to the requirements found in the conditions of this environmental authority, the holder must also meet their obligations under the EP Act, and the regulations made under the EP Act. For example, the holder must comply with the following provisions of the Act:

- general environmental duty (section 319)
- duty to notify environmental harm (section 320-320G)
- offence of causing serious or material environmental harm (sections 437-439)
- offence of causing environmental nuisance (section 440)
- offence of depositing prescribed water contaminants in waters and related matters (section 440ZG)
- offence to place contaminant where environmental harm or nuisance may be caused (section 443)

Other permits required

This permit only provides an approval under the *Environmental Protection Act 1994*. In order to lawfully operate you may also require permits / approvals from your local government authority, other business units within the department and other State Government agencies prior to commencing any activity at the site. For example, this may include permits / approvals with your local Council (for planning approval), the Department of Transport and Main Roads (to access state controlled roads), the Department of Natural Resources, Mines and Energy (to clear vegetation), and the Department of Agriculture and Fisheries (to clear marine plants or to obtain a quarry material allocation).

Development Approval

This permit is not a development approval under the *Planning Act 2016*. The conditions of this environmental authority are separate, and in addition to, any conditions that may be on the development approval. If a copy of this environmental authority is attached to a development approval, it is for information only, and may not be current. Please contact the Department of Environment and Science to ensure that you have the most current version of the environmental authority relating to this site.

Conditions of environmental authorities

EA part	Condition type	ERA description	Location description
Part 1	Site specific conditions	ERA 54 – Mechanical waste reprocessing 1: Operating a facility for receiving and mechanically reprocessing, in a year, more than 5,000t of inert, non-putrescible waste or green waste only ERA 62 – Resource recovery and transfer facility operation 1: operating a facility for receiving and sorting, dismantling, baling or temporarily storing - (a) scrap metal, non-putrescible waste or green waste only ERA 62 - Resource recovery and transfer facility operation 1: Operating a facility for receiving and sorting, dismantling, baling or temporarily storing - (c) category 2 regulated waste	61 Anton Road, HEMMANT QLD 4174 – Lot 29 Plan SP109651

Part 2	Conditions for ERA 57	ERA 57 - Regulated Waste Transport Transporting regulated waste, other than end-of-life tyres	Mobile and temporary within the State of Queensland

Part 1 – Site specific conditions

Location: 61 Anton Road, HEMMANT QLD 4174 – Lot 29 Plan SP109651

Relevant Activities: ERA 54 – Mechanical waste reprocessing 1: Operating a facility for receiving and mechanically reprocessing, in a year, more than 5,000t of inert, non-putrescible waste or green waste only

ERA 62 – Resource recovery and transfer facility operation 1: operating a facility for receiving and sorting, dismantling, baling or temporarily storing - (a) scrap metal, non-putrescible waste or green waste only

ERA 62 - Resource recovery and transfer facility operation 1: Operating a facility for receiving and sorting, dismantling, baling or temporarily storing - (c) category 2 regulated waste

The environmentally relevant activities conducted at the location as described above must be conducted in accordance with the following site specific conditions of approval.

Condition number	Condition
Agency interest: General	
G1.1	Any breach of a condition of this environmental authority must be reported to the **administering authority** as soon as practicable within 24 hours of becoming aware of the breach. **Records** must be kept including full details of the breach and any subsequent actions taken.
G1.2	Activities conducted under this environmental authority must be conducted in accordance with the following limitations: a) the **activity** must only receive non-putrescible waste including motor vehicles, scrap metal, white goods, and the following regulated wastes: i. lead acid batteries; and ii. lead; and iii. nickel; and iv. miscellaneous foundry residues.
G1.3	All reasonable and practicable **measures** must be taken to prevent or minimise environmental harm caused by the activities.
G1.4	Written procedures must be developed and documented that: a) identify all potential risks to the environment from the **activity**, including during and outside routine operations, during closure and in an emergency; and b) identify **measures** to prevent or minimise the potential for environmental harm for each of the potential risks identified; and c) establish an inspection and maintenance program for plant and equipment including calibration and servicing that is in accordance with manufacturer's instructions; and

	d) establish a staff training program on obligations under this environmental authority and the *Environmental Protection Act 1994* to be conducted as part of staff inductions and at least annually; and e) establish processes to review environmental risks, incidents, performance and complaints.
G1.5	Written procedures required by condition G1.4 must be: a) implemented; and b) reviewed at least annually; and c) provided to the **administering authority** upon request at the time and in the format requested.
G1.6	For plant and equipment, all **measures** necessary to comply with the conditions of this environmental authority must be: a) installed, operated and maintained in a proper and effective manner; and b) in accordance with condition G1.4.
G1.7	All **records** must be kept for a period of at least five years and provided to the **administering authority** upon request.
G1.8	Chemicals and fuels in containers of greater than 15 litres must be stored within a **secondary containment system.**
G1.9	When required by the **administering authority**, monitoring must be undertaken in the manner prescribed by the **administering authority** to investigate a complaint of **environmental nuisance** arising from the **activity**. The monitoring results must be provided within 10 business days to the **administering authority** upon its request.
G1.10	Lead acid batteries must be stored under a roofed area unless palletised and plastic wrapped.
G1.11	Stockpiles must not exceed the height of the perimeter dust screens.
Agency interest: Air	
A1.1	Odours or airborne **contaminants** must not cause **environmental nuisance** to any **sensitive place** or **commercial place**.
A1.2	Dust and particulate matter emissions must not exceed the following concentrations at any **sensitive place** or **commercial place**: a) dust deposition of 120 milligrams per square metre per day, when monitored in accordance with Australian Standard AS 3580.10.1 (or more recent editions), or b) a concentration of particulate matter with an aerodynamic diameter of less than 10 micrometre (µm) (PM_{10}) suspended in the atmosphere of 50 micrograms per cubic metre over a 24 hour averaging time, when monitored in accordance with Australian Standard AS 3580.9.6 (or more recent editions) or any other method approved by the administering authority.
Agency interest: Noise	
N1.1	Noise generated by the **activity** must not cause **environmental nuisance** to any **sensitive place** or **commercial place.**

N1.2

Noise from the **activity** must not include **substantial low frequency noise** components and must not exceed the levels identified in Table 1 – Noise limits and the associated requirements at any **sensitive place** or **commercial place**.

Table 1 – Noise limits

Noise level measured in dB(A)	Time period		
	7am–6pm	6pm–10pm	10pm–7am
	Noise measured at a noise sensitive place		
$L_{Amax\ adj,T}$	Bkg + 5	Bkg + 5	Bkg + 3
	Noise measured at a commercial place		
$L_{Amax\ adj,T}$	Bkg + 10	Bkg + 10	Bkg + 8

Associated requirements

1) All monitoring devices must be calibrated and maintained according to the manufacturer's instruction manual.
2) Any monitoring must be in accordance with the most recent version of the **administering authority**'s Noise Measurement Manual.
3) Any monitoring of noise emissions from the activity must be undertaken when the **activity** is in operation.
4) Monitoring must include:
    i. **$L_{Amax,adj,T}$**;
    ii. **background noise (Bkg)** as $L_{A90,T}$
    iii. the level and frequency of occurrence of any impulsive or tonal noise;
    iv. atmospheric conditions including wind speed and direction;
    v. effects due to extraneous factors such as traffic noise; and
    vi. location, date and time of recording.
5) All monitoring must be performed by an **appropriately qualified person**(s).
6) During the monitoring period the following additional information must be gathered:
    i. throughput rate at the time of monitoring; and
    ii. number and type of plant and equipment operating.

N1.3

Measures must be taken to minimise the risk of explosion events. These measures must include, but not be limited to the following:

a) feedstock inspections by fully trained inspectors prior to the feedstock entering the conveyor; and
b) draining all containers that may contain flammable liquids prior to these entering the conveyor.

N1.4

At least one (1) monitoring station must be located in a position suitable to monitor potential impacts on any likely affected noise **sensitive place** or **commercial place**.

N1.5

The monitoring station(s) required by condition N1.4 must measure and record the following:

a) **airblast overpressure** (dB (Linear) Peak); and
b) **peak particle velocity (PPV)** (mm/s) at the ground surface for vibrations measured above and below 35 Hz.

N1.6

Monitoring required by condition N1.5 must be conducted at all times that the fragmentiser is operating.

N1.7

Monitoring required by condition N1.5 must be conducted in accordance with the most recent version of the **administering authority**'s Noise Measurement Manual and must record the following additional information:

a) the hours of operation of the fragmentiser; and
b) the throughput rate of the fragmentiser.

<table>
<tr><td>N1.8</td><td>The holder of this environmental authority must record details of explosion events in a register and maintain this register.</td></tr>
<tr><td colspan="2">Agency interest: Water</td></tr>
<tr><td>WT1.1</td><td>Contaminants must not be released to any waters in a manner that causes or is likely to cause environmental harm.</td></tr>
<tr><td>WT1.2</td><td>Waters that have come in contact with contaminants can only be released from the site after having been treated in an oil separator.</td></tr>
<tr><td>WT1.3</td><td>Oil separator(s) must be operated and maintained such that:
a) an effluent oil and grease concentration of not more than 10 mg/L in 80%-ile of the sample population is released from the separator(s);
b) the quality of effluent is within the pH range of 6.5 – 8.5;
c) an effluent quality for suspended solids (SS) must not exceed 30mg/L in 80%-ile of the sample population;
d) collected waste oil and sludge from the separators is removed as often as necessary to ensure effective operation of the separator(s); and
e) detergents or other emulsifying agents are prevented as far as reasonable and practicable from entering the separator(s).</td></tr>
<tr><td>WT1.4</td><td>A first flush treatment system must be maintained to treat the first twenty (20) mm flush of stormwater runoff from the scrap metal storage area.</td></tr>
<tr><td>WT1.5</td><td>Sediment accumulated within the first flush treatment system must be removed whenever the volume of the first flush system is reduced by twenty percent (20%) or more.</td></tr>
<tr><td>WT1.6</td><td>An appropriately qualified person(s) must monitor and record all indicators required by and in accordance with Table 2 – Release point and associated water quality monitoring requirements.
Table 2 – Release point and associated water quality monitoring requirements
<table>
<tr><th>Release point</th><th>Indicator</th><th>Units</th><th>Frequency</th></tr>
<tr><td rowspan="13">W1 – Adjacent to Anton Road (as depicted in Figure 1 in Appendix A)</td><td>Total Suspended Solids (TSS)</td><td>mg/L</td><td>Monthly (when releasing)</td></tr>
<tr><td>Total Petroleum Hydrocarbons (TPH)</td><td>mg/L</td><td>Monthly (when releasing)</td></tr>
<tr><td>pH</td><td>pH units</td><td>Monthly (when releasing)</td></tr>
<tr><td>Oil and Grease (no visible film or odour)</td><td>mg/L</td><td>Monthly (when releasing)</td></tr>
<tr><td>Total Iron</td><td>µg/L</td><td>Quarterly (when releasing)</td></tr>
<tr><td>Total Chromium</td><td>µg/L</td><td>Quarterly (when releasing)</td></tr>
<tr><td>Total Zinc</td><td>µg/L</td><td>Quarterly (when releasing)</td></tr>
<tr><td>Total Nickel</td><td>µg/L</td><td>Quarterly (when releasing)</td></tr>
<tr><td>Total Aluminium</td><td>µg/L</td><td>Quarterly (when releasing)</td></tr>
<tr><td>Total Copper</td><td>µg/L</td><td>Quarterly (when releasing)</td></tr>
<tr><td>Total Lead</td><td>µg/L</td><td>Quarterly (when releasing)</td></tr>
<tr><td>Total Cadmium</td><td>µg/L</td><td>Quarterly (when releasing)</td></tr>
</table>
Associated requirements
1) Monitoring must be in accordance with the methods prescribed in the current edition of the administering authority's Monitoring and Sampling Manual.
2) Samples must be taken using representative samples.</td></tr>
</table>

	3) All determinations must employ analytical practical quantification limits sufficiently low enough to enable comparisons to be made against water quality objectives/limits relevant to the particular water quality characteristic. 4) Monitoring must be undertaken during a release as per the frequency stated. 5) All monitoring devices must be correctly calibrated and maintained.
Agency interest: Waste	
W1.1	All waste generated in carrying out the **activity** must be lawfully reused, recycled or removed to a facility that can lawfully accept the waste.
W1.2	**Incompatible wastes** must not be mixed in the same container or waste storage area.
Agency interest: Land	
L1.1	**Contaminants** must not be released to **land.**

Definitions

Key terms and/or phrases used in this document are defined in this section. Where a term is not defined, the definition in the *Environmental Protection Act 1994*, its regulations or environmental protection policies must be used. If a word remains undefined it has its ordinary meaning.

Activity means the environmentally relevant activities, whether resource activities or prescribed activities, to which the environmental authority relates.

Administering authority means the Department of Environment and Science or its successors or predecessors.

Airblast overpressure means energy transmitted from the blast site within the atmosphere in the form of pressure waves. The maximum excess pressure in this wave, above ambient pressure is the peak airblast overpressure measured in decibels linear (dB (Linear)).

Appropriately qualified person(s) means a person or persons who has professional qualifications, training, skills and experience relevant to the EA requirement and can give authoritative assessment, advice and analysis in relation to the EA requirement using the relevant protocols, standards, methods or literature.

Background noise (Bkg) means noise, measured in the absence of the noise under investigation, as $L_{A90,T}$ being the A-weighted sound pressure level exceeded for 90% of the time period of not less than 15 minutes, using Fast response.

Commercial place means a place used as a workplace, an office or for business or commercial purposes and includes a place within the curtilage of such a place reasonably used by persons at that place.

Contaminants as defined in Section 11 of the *Environmental Protection Act 1994*.

Environmental nuisance as defined in Chapter 1 of the *Environmental Protection Act 1994*.

Incompatible waste means waste that may chemically react when:

a) placed in proximity to other wastes; and/or
b) mixed with other wastes.

Land does not include **waters**.

$\mathbf{L_{Amax,adj,T}}$ means the maximum A-weighted sound pressure level, adjusted for noise character and measured over a time period T of not less than 15 minutes, using Fast response.

Measures have the broadest interpretation and includes plant, equipment, physical objects, monitoring, procedures, actions, directions and competency.

Peak particle velocity (ppv) means a measure of ground vibration magnitude which is the maximum rate of change of ground displacement with time, usually measured in millimetres/second (mm/s).

Records include breach notifications, written procedures, analysis results, monitoring reports and monitoring programs required under a condition of this authority.

Secondary containment system means a system designed, installed and operated to prevent any release of contaminants from the system, or containers within the system, to land, groundwater, or surface waters.

Sensitive place includes the following and includes a place within the curtilage of such a place reasonably used by persons at that place:

a) a dwelling, residential allotment, mobile home or caravan park, residential marina or other residential premises; or
b) a motel, hotel or hostel; or
c) a kindergarten, school, university or other educational institution; or
d) a medical centre or hospital; or
e) a protected area under the Nature Conservation Act 1992, the Marine Parks Act 2004 or a World Heritage Area; or
f) a public park or garden; or
g) for noise, a place defined as a sensitive receptor for the purposes of the Environmental Protection (Noise) Policy 2019.

Substantial low frequency noise means a noise emission that has an unbalanced frequency spectrum shown in a one-third octave band measurements, with a predominant component within the frequency range 10 to 200 Hz. It includes any noise emission likely to cause an overall sound pressure level at a noise sensitive place exceeding 55 dB(Z).

Waters includes river, stream, lake, lagoon, pond, swamp, wetland, unconfined surface water, unconfined water, natural or artificial watercourse, bed and bank of any waters, dams, non-tidal or tidal waters (including the sea), stormwater channel, stormwater drain, roadside gutter, stormwater run-off, and groundwater and any part thereof.

Part 2 – Conditions for ERA 57

Location: Mobile and temporary throughout the State of Queensland

Relevant activity: ERA 57 – Regulated waste transport
Transporting regulated waste, other than end-of-life tyres

The environmentally relevant **activity** conducted at the location as described above must be conducted in accordance with the following conditions of approval.

Condition number	Condition
Agency interest: General	
G2.1	The activity conducted under this environmental authority must be conducted in accordance with the following limitations: a) regulated waste is transported by **vehicles**; and b) the **activity** must only transport lead acid batteries.
G2.2	The **activity** must be undertaken by **vehicles** whose registration details must be provided to the administering authority before commencing the activity. The administering authority must be notified within 10 business days of any change to the **vehicle** registration details.
G2.3	The activity is undertaken by **vehicles** which are covered by a policy of insurance or other form of indemnity, for a sum that is not less than $100,000, in respect of: a) personal injury, death, property damage and other damage (except consequential economic loss) arising out of fire, explosion, leakage or spillage of dangerous goods in, on or from the **vehicle** or a container on the **vehicle**; and b) costs incurred by or on behalf of a Commonwealth, State or Territory government authority in a clean-up resulting from any event of the kind referred to in subparagraph a) of this condition.
G2.4	Any breach of a condition of this environmental authority must be reported to the **administering authority** as soon as practicable within 24 hours of becoming aware of the breach. **Records** must be kept including full details of the breach and any subsequent actions taken.
G2.5	The **activity** must be undertaken in accordance with written procedures that: a) identify potential risks to the environment from the activity during routine operations and emergencies; and b) establish and maintain control **measures** that **minimise** the potential for **environmental harm**; and c) ensure plant , equipment and **measures** are maintained in a proper and effective condition; and d) ensure plant , equipment and **measures** are operated in a proper and effective manner; and e) ensure that staff are trained and aware of their obligations under the *Environmental Protection Act 1994* ; and f) ensure that reviews of environmental performance are undertaken and recorded at least annually.

G2.6	The activity must not cause **environmental nuisance** at a **sensitive place**.
G2.7	All **records** required by conditions of this authority must be kept for at least five years and provided to the **administering authority** within 10 business days upon its request.
G2.8	When required by the **administering authority**, monitoring must be undertaken in the manner prescribed by the **administering authority** to investigate a complaint of **environmental nuisance** arising from the **activity**. The monitoring results must be provided within 10 business days to the **administering authority** upon its request.
G2.9	All **vehicles**, including tanks, containers and secondary containers used to transport **regulated waste** must be: a) maintained at all times to prevent any spillage or leakage of regulated waste or other **contaminants**; and b) kept free of regulated waste residues at all times when not in use; and c) must be effectively cleaned.
G2.10	At all times, a copy of: a) this environmental authority issued by the **administering authority** for **regulated waste** transport activities; and b) the appropriate emergency guides in relation to the waste transported must be carried in the cabin of each **vehicle** used to transport **regulated waste** and when requested, be presented to an authorised officer of the **administering authority** or relevant **regulatory agency** of the State or Territory in which the **vehicle** is travelling. *Note: Standards Australia publish numerous guides including HB 76-2004 Dangerous Goods – Initial emergency response guide, and emergency procedure guides (AS1678 Series) which are available from SAI Global Business Publishing. Further, when developing emergency guides in relation to PCB's, reference should be made to the United States Environmental Protection Agency 40CFP Part 761: Polychlorinated biphenyls: notification and manifesting for PCB waste activities: clause number 761.125.*
G2.11	When transporting **regulated waste**: a) any **regulated waste** not contained within weatherproof packages must be covered during transport to contain the load and protect it from wind and rain; and b) all regulated waste containers must be mounted securely to the **vehicle** and contained within the tray of the **vehicle**.
G2.12	When transporting **packaged regulated waste**, the top of any container must not protrude above the sides or gates of the **vehicle** by more than 30% of the height of the container.
Agency interest: Waste	
W2.1	Waste transported under the **activity** must be contained within a suitably designed waste containment structure that is constructed, operated and maintained in accordance with accepted engineering standards currently appropriate for the purpose for which the structure is intended to be used.
W2.2	**Regulated waste** must not be removed or released from the **vehicle** other than: a) at a facility that can lawfully accept the waste.

W2.3	**Incompatible wastes** must not be placed in the same container or transported in such a way that mixing may occur.
W2.4	A record of all **regulated waste** (excluding trackable waste) must be kept detailing the following information for every load of waste transported: a) date of pickup of waste, including where loads are consolidated; b) description of waste; c) quantity of waste; d) origin of the waste; and e) destination of the waste. *Note: Additional waste tracking requirements apply to the transportation of trackable waste in accordance with the Environmental Protection Regulation 2019.*
W2.5	All **particulate lead waste** must be: a) double bagged and **sealed** in heavy duty polythene bags (minimum 200 µm thickness), and placed in containers on the **vehicle**; and b) labelled to indicate the presence of lead and with appropriate lead **risk phrase** and **safety phrase**.
W2.6	**Vehicles** and load compartments must be locked when unattended.

Definitions for Part 2

Key terms and/or phrases bolded in this environmental authority are defined in this section. Where a term is not defined, the definition in the *Environmental Protection Act 1994*, its regulations or environmental protection policies must be used. If a word remains undefined it has its ordinary meaning.

Term	Definition
Activity	means the environmentally relevant activity to which this environmental authority relates. An activity may be undertaken on the whole or a part of a site.
Administering authority	means the Department of Environment and Science or its successor.
Combination vehicle	means a road vehicle that includes one or more trailers.
Contaminant(s)	as defined in Section 11 of the *Environmental Protection Act 1994.*
Environmental harm	as defined in Section 14 of the *Environmental Protection Act 1994.*
Environmental nuisance	as defined in Section 15 of the *Environmental Protection Act 1994.*
Incompatible waste	means waste that may chemically react when: a) placed in proximity to other wastes; and/or b) mixed with other wastes.
Measures	has the broadest interpretation and includes plant, equipment, physical objects, monitoring, procedures, actions, directions and competencies.

Minimise	means minimise by taking all reasonable and practical measures to minimise the adverse effect having regard to the following matters: a) the nature of the harm or potential harm b) the sensitivity of the receiving environment c) the current state of technical knowledge for the activity d) the likelihood of successful application of different measures that might be taken to minimise the adverse effects e) the financial implications of the different measures as they would relate to the type of activity f) if the adverse effect is caused by the location of the activity being carried out, whether it is feasible to carry out the activity at another location.
Packaged regulated waste	means **regulated waste** in a container with: a) a capacity of not more than 450 litres; and b) a nett mass of not more than 400 kilograms.
Particulate lead waste	means lead waste that is capable of becoming airborne or unable to be easily recovered if a spill occurs during transport. Examples include waste from foundry filters and lead based paint residues.
Records	includes breach notifications, written procedures, analysis results, monitoring reports and monitoring programs required under a condition of this environmental authority.
Regulated waste	as defined in Section 42 of the *Environmental Protection Regulation 2019.*
Regulatory agency	means the agency of a State or Territory that has responsibility for regulating the transport of regulated wastes in that State or Territory.
Risk phrase	means a phrase stated in the National Occupational Health and Safety Commission's document entitled *National Code of Practice for the Labelling of Workplace Substances [NOHSC:2012(1994)]*, or more recent versions, that gives information about the substance's hazards.
Safety phrase	means a phrase stated in National Occupational Health and Safety Commission's document entitled *National Code of Practice for the Labelling of Workplace Substances [NOHSC:2012(1994)]*, or more recent versions, that gives information about: a) the safe use of the substance; or b) the personal protective equipment for the substance.
Sealed	means fully contained within. Where polythene sheeting has been used, adhesive tape should be applied to the entire length of every overlap.

Sensitive place	includes the following and includes a place within the curtilage of such a place reasonably used by persons at that place: a) a dwelling, residential allotment, mobile home or caravan park, residential marina or other residential premises; or b) a motel, hotel or hostel; or c) a kindergarten, school, university or other educational institution; or d) a medical centre or hospital; or e) a protected area under the *Nature Conservation Act 1992*, the *Marine Parks Act 2004* or a World Heritage Area; or f) a public park or garden; or for noise, a place defined as a sensitive receptor for the purposes of the Environmental Protection (Noise) Policy 2019.
Vehicle	means a road vehicle including an articulated or **combination vehicle**, and does not include a train, boat or aircraft.

Appendix A

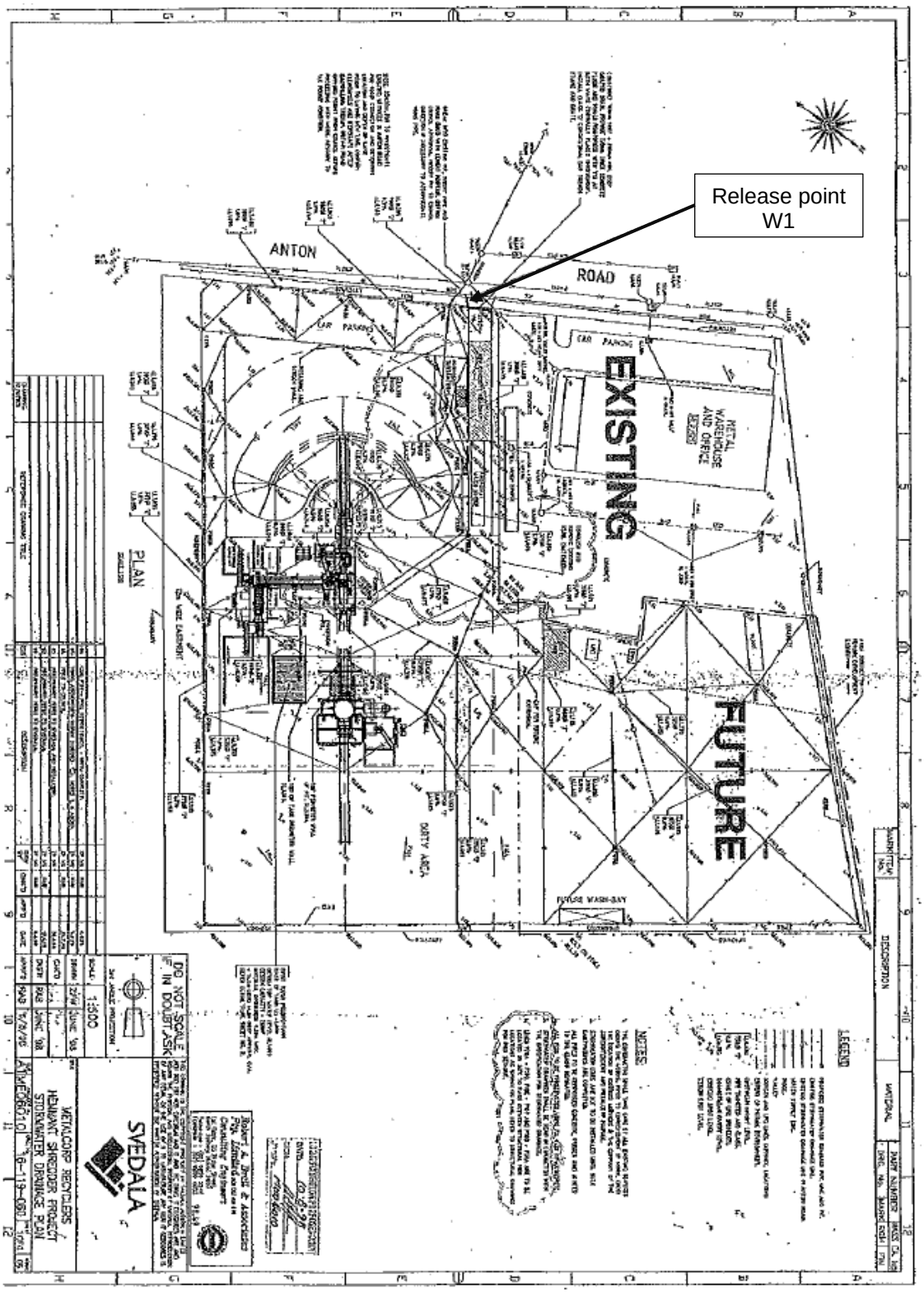


Figure 1 - Site plan

END OF ENVIRONMENTAL AUTHORITY