Permit[1]

Environmental Protection Act 1994

Environmental authority EPPR00501613

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

Permit[1] number: EPPR00501613

Environmental authority takes effect on the date of issue.

The anniversary date of this environmental authority is the 5 January .

Environmental authority holder(s)

Name	**Registered address**
Horndale Pty Ltd T/A Eagle Heights Mountain Resort	1683 Tamborine Oxenford Road EAGLE HEIGHTS QLD 4271
Environmentally relevant activity	**Location**
63-(1b)(i) Sewage treatment >100 to 1500EP (Equivalent Persons)	Eagle Heights Mountain Resort 1683 Tamborine Oxenford Road Eagle Heights MOUNT TAMBORINE QLD 4271 Lot 7 RP 803873, Parish of Tamborine.

Additional information for applicants

Environmentally relevant activities

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

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

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

[1] Permit includes licences, approvals, permits, authorisations, certificates, sanctions or equivalent/similar as required by legislation

Contaminated land

It is a requirement of the EP Act that if an owner or occupier of land becomes aware a notifiable activity (as defined in Schedule 3 and Schedule 4) is being carried out on the land, or that the land has been, or is being, contaminated by a hazardous contaminant, the owner or occupier must, within 22 business days after becoming so aware, give written notice to the chief executive.

Signature	Date
CMooney	7/11/14

Chris Mooney
Department of Environment and Heritage Protection
Delegate of the administering authority
Environmental Protection Act 1994

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Obligations under the *Environmental Protection Act 1994* (the EP Act)

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 EP 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)

Conditions of environmental authority

Location: 1683 Tamborine Oxenford Road Eagle Heights MOUNT TAMBORINE QLD 4271
Lot 7 RP 803873, Parish of Tamborine.

Relevant activity:

ERA 63-1b(i) - operating sewage treatment works, other than no-release works, with a total daily peak design capacity of— more than 100 but not more than 1500EP if treated effluent is discharged from the works to an infiltration trench or through an irrigation scheme.

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

General	
Condition number	**Condition**
G1	**Maintenance of Plant and Equipment** The registered operator of this Environmental Authority must: (i) install all plant, equipment and measures necessary to ensure compliance with the conditions; and (ii) maintain such plant, equipment and measures in a proper and efficient condition; and (iii) operate such plant, equipment and measures in a proper and efficient manner. In this condition, "plant, equipment and measures" includes: (i) plant, equipment and measures used to prevent and/or minimise the likelihood environmental harm being caused, for example, sedimentation ponds, waste water treatment systems, screens, aerators and wastewater clarification systems (filters); (ii) devices and structures to contain foreseeable escapes of contaminants and wastes, for example, bunds, drains and tail-water dams; (iii) pipework, and associated structures used for transfer of water, wastewater and effluents; (iv) devices and structures used to store, handle, treat and dispose of wastewater, for example, ponds, pumps, pipework and drains; (v) monitoring equipment and associated alarms, for example, high level alarms on tanks, temperature sensors, pH, salinity and Dissolved Oxygen metres; and (vi) backup systems that act in the event of failure of a primary system, for example, pumps and aerators.
G2	**Display of Environmental Authority** A copy of this Environmental Authority must be kept in a location readily accessible to personnel carrying out the activity.
G3	**Trained Operators** All persons engaged in the conduct of the activity, including but not limited to employees and contract staff, must be trained in the procedures and practices necessary to: (a) comply with the conditions of this Environmental Authority, and (b) prevent environmental harm during normal operation and emergencies; or (c) under the close supervision of such a trained person.
G4	**Records** Any record or document required to be kept by a condition of this Environmental Authority must be kept at the approved place for a period of at least five (5) years and be available for examination by an authorised person. The record retention requirements of this condition will be satisfied if any daily and weekly records are kept for a period of at least three (3) years and these records are then kept in the form of annual summaries after that period.
G5	Copies of any record required to be kept by a condition of this Environmental Authority must be provided to any authorised person or the administering authority on request.

G6	**Alterations to Plant or Equipment** No change, replacement or operation of any plant or equipment is permitted if the change, replacement or operation of the plant or equipment increases, or is likely to substantially increase, the risk of environmental harm above that expressly provided by this Environmental Authority. An example of a substantial increase in the risk of environmental harm is an increase of ten percent (10%) or more in the quantity of the contaminant to be released into the environment.
G7	All instruments and devices used for the measurement or monitoring of any parameter under any condition of this Environmental Authority must be appropriately calibrated, operated and maintained.
G8	All holding dam(s) used for the storage or treatment of sewage effluent must be installed and maintained to prevent any discharge through the bed or banks of the holding dam from causing environmental harm in any waters (including groundwaters).
G9	All holding dam(s) used for the storage or treatment of sewage effluent must be constructed and maintained to ensure the stability of the holding dam's construction.
G10	Holding dam(s) or other structures used for the storage or treatment of sewage effluent, including any associated pumps and control equipment, must not be located in any area below the one in ten year flood level.
G11	A suitable system of diversion banks and or diversion drains must be established and maintained immediately up-slope of the irrigation area to exclude stormwater run-off from: (a) any areas used for the storage and/or treatment of sewage effluent, for example the holding dams; and (b) land used for irrigation with sewage effluent.
G12	**Bunding** All chemical tank storages must be bunded so that the capacity of the bund is sufficient to contain at least one hundred and ten percent (110%) of a single tank and/or one hundred percent (100%) of the largest storage tank plus ten percent (10%) of the second largest tank within the bund.
G13	All chemical drum storages must be bunded so that the capacity of the bund is sufficient to contain at least one hundred percent (100%) of the largest storage drum plus ten percent (10%) of the second largest storage drum within the bund.
G14	All bunding must be constructed of materials that provide an impervious barrier to the materials stored.
G15	All bunded areas must be roofed where practicable.
G16	Where it is impractical to completely roof a bunded area the registered operator of this Environmental Authority must ensure that any stormwater captured within the bund is free from contaminants or waste prior to any release.
G17	All empty drums must be stored on a concrete hardstand area with their closures in place.

Air.	
Condition Number	Condition

A1	**Dust and Particulate Emissions** Dust or particulate matter that will have or is likely to have an adverse effect on people living in or using the surrounding area shall not be permitted to emanate beyond the boundaries of the approved place.
A2	**Noxious or Offensive Odour** Notwithstanding any other condition of this Environmental Authority, no release of contaminants from the approved place is to cause a noxious or offensive odour beyond the boundaries of the approved place.
Water	
Condition number	**Condition**
WA1	**Release of Contaminants to Waters** Contaminants must not be directly or indirectly released from the approved place to any waters or the bed and banks of any waters except: (a) as permitted under the conditions of this Environmental Authority (b) to a sewer as permitted or otherwise agreed to by the relevant Local Government.
WA2	**Pumps** Pumps whose failure would or would be likely to result in a direct or indirect release of contaminants to waters must be fitted with stand-by pumps and pump-failure alarms.
WA3	Any spillage of wastes, contaminants or other materials must be cleaned up as quickly as practicable. Such spillages must not be cleaned up by hosing, sweeping or otherwise releasing such wastes, contaminants or material to any waters.
WA4	The maintenance and cleaning of vehicles and any other equipment or plant must be carried out in areas from where contaminants cannot be released into any waters, roadside gutter or external stormwater drainage system.
Land	
Condition number	**Condition**
L1	**Sampling Point Details** Determinations of the quality of treated sewage effluent released must be undertaken for the parameters specified in Table 1 of this Environmental Authority and must be undertaken at a sampling point post disinfection, but prior to the sewage effluent reaching the irrigation storage lagoon.

L2

The only contaminants to be released to land are treated sewage effluent from the effluent storage pond in accordance with **Table 1**.

Release quality Characteristic limits

Table 1

Quality Characteristics	Release limit	Limit Type
5-day Biochemical Oxygen Demand (inhibited)	20mg/L	maximum
Suspended Solids	30mg/L	maximum
Faecal coliforms(Organisms/100 mL)	150	median
Total Nitrogen	20mg/L	maximum
Total Phosphorus	10mg/L	maximum
pH	6.5 to 8.5	range

Notes: Median must be based on the results of at least five (5) consecutive samples, individual samples may be collected at intervals of not less than thirty (30) minutes for the purpose of measuring Environmental Authority compliance and four (4) out of the five (5) samples must contain less than 600 organisms per 100 mL.

L3

Contaminant Release Location

The defined contaminant release area is described as the gardens and grassed areas within the grounds of the Eagle Heights Hotel as marked on the Plan of Development in Schedule 1— Approved Plan of development- of this Environmental Authority.

L4

A minimum of one (1.0) hectares of land must be provided for the contaminant release area.

L5

The release of contaminants to land must comply with the following qualitative characteristics:

(a) The release must not have any properties nor contain any organisms or other contaminants which are capable of causing environmental harm.

(b) The release must not produce any slick or other visible evidence of oil or grease, nor contain visible scum, litter or other objectionable matter.

L6

The release of contaminants to land must not be carried out if soil moisture conditions are such that surface runoff or ponding is likely to occur.

L7

Public access to any irrigation area must be denied during the release of treated sewage effluent to land and until the irrigation area has dried.

L8

The irrigation areas must not be used for grazing, recreational activities or as a traffic thoroughfare.

L9

Spray from any treated sewage effluent irrigated to land must not drift beyond the boundaries of the approved place.

L10

Notices warning the public not to use or drink the treated sewage effluent must be prominently displayed and must be maintained in a visible and legible condition.

L11

Pipelines and fittings used for treated sewage effluent irrigation must be clearly identified. Standard water taps, hoses and cocks must not be fitted to treated sewage effluent irrigation pipelines, and the irrigation system must not be connected to other service pipelines.

L12

Lockable valves or removable handles must be fitted to the treated sewage effluent irrigation pipelines where there is public access to the irrigation areas.

L13	When weather conditions or soil conditions preclude the irrigation of treated sewage effluent, the effluent must either be: (i) directed to the wet weather storage holding dam that provides capacity for containment of effluent during wet weather periods, and/or (ii) tankered from the site.
L14	**Effluent Irrigation Management Plan** The registered operator of this Environmental Authority must develop and implement an Irrigation Management Plan which details how the registered operator of this Environmental Authority will effectively and appropriately manage the effluent irrigation process so as to ensure that the release of effluent to land is carried out in an environmentally sustainable manner.
L15	The Irrigation Management Plan must detail how irrigation is to be managed and scheduled having regard to at least the following: (i) soil moisture results; (ii) weather forecasts and climate monitoring results; (iii) irrigation records for each effluent disposal area; (iv) characteristics and quantity of sewage effluent contaminants which is applied, including biochemical oxygen demand, suspended solids, total nitrogen, total phosphorus, pH, total dissolved solids, faecal coliforms; (v) characteristics of the soil in the contaminated release area, including pH, specific conductance or electrical conductivity, total nitrogen, total phosphorus, total potassium, sodium, calcium, magnesium, calculated Sodium Adsorption Ratio, exchangeable cations; (vi) type of vegetation intended to be grown in the contaminant release area; (vii) cropping practice for each effluent disposal area; (viii) management practices for the irrigation dam to prevent algal blooms (ix) sustainable hydraulic loadings for the contaminant release area; (x) sustainable biological oxygen demand loadings for the contaminant release area; (xi) sustainable nitrogen loadings for the contaminant release area; (xii) sustainable phosphorous loadings for the contaminant release area; (xiii) sustainable salt loadings for the contaminant release area; and (xiv) production of appropriate records and reporting of results and environmental
L16	A copy of the Irrigation Management Plan must be provided to the administering authority.
L17	A copy of the Irrigation Management Plan must be kept at the approved place.
L18	The registered operator of this Environmental Authority must submit details of any amendment to the Irrigation Management Plan to the administering authority with the annual return which immediately follows the enactment of any such amendment.

L19

Monitoring of Treated Sewage Effluent Release to Land

The registered operator of this Environmental Authority is responsible for the making of determinations and keeping of records of the quality of the treated sewage effluent and the frequency for the parameters specified in Table 2:

Table 2

PARAMETERS	FREQUENCY
5-day Biochemical Oxygen Demand (mg/L)	One sample prior to 30 May 2000 and monthly thereafter.
Suspended Solids (mg/L)	One sample prior to 30 May 2000 and monthly thereafter.
Faecal Coliforms (organisms/100mL)	One sample prior to 30 May 2000 and monthly thereafter.
Total Phosphorus (mg/L)	One sample prior to 30 May 2000 and monthly thereafter.
Total Nitrogen (mg/L)	One sample prior to 30 May 2000 and monthly thereafter.
pH Units (mg/L)	One sample prior to 30 May 2000 and monthly thereafter.
Ammonia (mg/L)	One sample prior to 30 May 2000 and monthly thereafter.
Total Dissolved Solids (Salinity) (mg/L)	Every six months.

L20

Quality Determinations

All determinations of the quality of contaminants released to land or waters must be made in accordance with methods prescribed in the *Department of Environment and Heritage's Water Quality Sampling Manual, 2nd Edition, September 2010*, or more recent additions or supplements to that document as such become available.

L21

All determinations of the quality of contaminants released must be performed by a person or body possessing appropriate experience and qualifications to perform the required measurements.

L22

Monitoring of Quantity of Treated Wastewater Released

The daily quantity of treated sewage effluent released from the holding dam to the defined contaminant release area must be determined or estimated by a flow meter.

L23

The registered operator of this Environmental Authority must keep records of the volume, date, time of commencement and duration of each occasion on which any release of treated sewage effluent is made to the contaminant release area.

L24

The registered operator of this Environmental Authority must effectively monitor the condition of the land to which treated sewage effluent is released.

L25

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Monitoring required by this condition will include the taking of top soil and sub-soil samples from at least five (5) representative sites for the quality characteristics and at the frequency specified in Table 3.

Table 3

Soil characteristics

Quality Characteristics	Units	Monitoring`` Frequency
pH	pH scale	Two yearly
Total Nitrogen (as Nitrogen)	mg/kg	Two yearly
Total Phosphorous (as Phosphorous)	mg/kg	Two yearly
Sodium Adsorption Ratio	calculated	Two yearly
Specific Conductance or electrical conductivity	µS/cm	Two yearly
Potassium	mg/kg	Two yearly
Total Calcium	mg/kg	Two yearly
Total Magnesium	mg/kg	Two yearly
Total Sodium	mg/kg	Two yearly

L26

The holder of this development approval must submit with the relevant annual return a report on the Contaminant Release Monitoring including the locations of monitoring stations in cluding soil types and depths, the results fo the monitoring an assessment of the impact of the release of treated sewage effluent to the contaminant release area and wether the release is being carried out in an environmentally sustainable manner. This report will include an interpretation of the results and conclusions by an expert in the field of effluent land disposal.

L27

Monthly visual inspections of the treated effluent irrigation areas to check compliance with conditions E7,E8, E9, E10, E11, E12 and E13 must be conducted and recorded.

L28

The total quantity of treated sewage effluent released daily to land must not exceed eight thousand two hundred and fifty (8250) litres.

Waste

Condition number	Condition
W1	Waste must not be: a) burnt at or on the place to which this environmental authority relates; b) removed waste from the place to which this environmental authority relates and burnt elsewhere other than an appropriate licensed waste disposal facility that can lawfully burn such waste.
W2	Waste must only be removed from the site by a transporter lawfully able to transport it to a place lawfully able to receive it.

W3	All disposal of regulated waste generated in carrying out the environmentally relevant activity must be to a proper and appropriately approved waste disposal facility that can lawfully accept such waste or to a facility that can lawfully and appropriately reuse and/or recycle such waste, except as specifically provided for under the conditions of this Environmental Authority.
W4	Where regulated waste is removed from the approved place (other than by a release as permitted under another schedule of this Environmental Authority), the registered operator of this Environmental Authority must monitor and keep records of the following: (a) the date, quantity and type of waste removed; and (b) the name of the waste transporter and/or disposal operator that removed the waste; and (c) the intended treatment/disposal destination of the waste. NOTE: Records of documents maintained in compliance with a waste tracking system established under the *Environmental Protection Act 1994* or any other law for regulated waste will be deemed to satisfy this condition.
W5	Regulated waste must not be released to the environment, stored, transferred or disposed of contrary to any condition of this Environmental Authority.
W6	**Notification of Improper Disposal of Regulated Waste** If the registered operator of this Environmental Authority becomes aware that a person has removed regulated waste from the approved place and disposed of the regulated waste in a manner which is not authorised by this Environmental Authority or is improper or unlawful, then the registered operator of this Environmental Authority must, as soon as practicable, notify the administering authority of all relevant facts, matters and circumstances known concerning the disposal.
Noise	
Condition number	**Condition**
N1	In the event of a complaint about intrusive noise being made to the administering authority of this Environmental Authority that the administering authority considers is not frivolous or vexatious, then the emission of noise from the approved place must not result in levels greater than those specified in Table 4.

N2

TABLE 4

NOISE LIMITS AT A NOISE SENSITIVE PLACE	
Period	***Noise Level at a Noise Sensitive Place Measured as the Adjusted Maximum Sound Pressure Level*** $L_{Amax\ adj,\ T}$
7 am - 6 pm	Background noise level plus 5 dB(A)
6 pm - 10 pm	Background noise level plus 5 dB(A)
10 pm - 7 am	Background noise level plus 3 dB(A)
NOISE LIMITS AT A COMMERCIAL PLACE	
Period	***Noise Level at a Commercial Place measured as the Adjusted Maximum Sound Pressure Level*** $L_{Amax\ adj,\ T}$
7 am - 6 pm	Background noise level plus 10 dB(A)
6 pm - 10 pm	Background noise level plus 10 dB(A)
10 pm - 7 am	Background noise level plus 8 dB(A)

N3 **Noise Monitoring**

For the purposes of checking compliance with condition N2, monitoring and recording of the noise levels from the activity must be undertaken for the following descriptors, characteristics and conditions in accordance with the current Queensland Noise Measurement Manual 2013 or subsequent updates:

(i) $L_{Amax\ adj,\ T}$

(ii) $L_{A90\ T}$

(iii) $L_{Aeq\ T}$

(iv) The level and frequency of occurrence of impulsive or tonal noise

N4 Noise monitoring must also be undertaken to investigate any complaint of intrusive noise upon receipt of a written request form the administering authority to carry out such monitoring.

N5 The measurement and reporting of noise levels must be undertaken by a person or company possessing appropriate experience and qualifications to perform the required measurements.

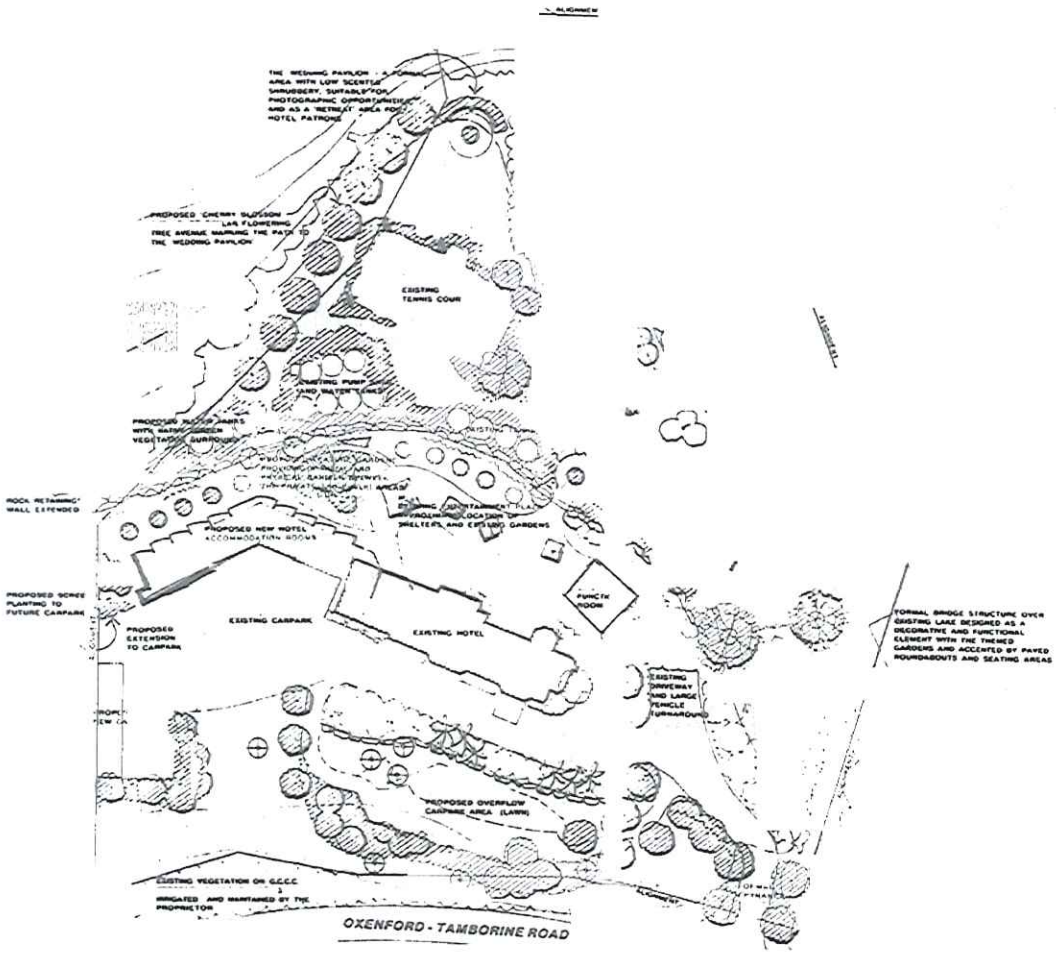
Notification and Reporting

Condition number	Condition
E1	**Notification of Emergencies and Incidents** As soon as practicable after becoming aware of any emergency or incident which results in the release of contaminants not in accordance, or reasonably expected to be not in accordance with the conditions of this development approval, the registered operator of this development approval must notify the administering authority of the release by telephone or facsimile
E2	The notification of emergencies or incidents as required by condition number E1 must include but not be limited to the following: (i) The registered operator of the development approval; and (ii) The location of the emergency or incident; and the number of the development approval; and (iii) the name and telephone number of the designated contact person; and (iv) the time of the release; and (v) the time the time the registered operator of the development approval became aware of the release; (vi) the suspected cause of the release; and (vii) and the environmental harm caused, threatened, or suspected to be caused by the release; and (viii) actions taken to prevent further any release and mitigate any environmental harm caused by the release. (NOTE: Any relevant notification given under section 320 of the EP Act that contains the information specified in condition E2 is also notification under condition E1).
E3	Not more than fourteen (14) days following the initial notification of an emergency or incident, the registered operator of the development approval must provide written advice for the information supplied in accordance with condition number E2 in addition to: (i) Proposed actions to prevent a recurrence of the emergency or incident: and (ii) Outcomes of actions taken at the time to prevent or minimise environmental harm.
E4	**Exception Reporting** The registered operator of this development approval must notify the administering authority in writing of any monitoring result which indicates an exceedance of any development approval limit within twenty-eight (28) days of completion of analysis.
E5	The written notification required by condition E4 above must include: (i) The full analysis results, and (ii) Details of investigation or corrective actions taken, and (iii) Any subsequent analysis

E6	**Annual Return** The registered operator of this development approval must ensure that the results of all monitoring performed in accordance with this development approval for the period covered by the return are submitted with the annual return.

Attached: Schedule 1 Plan of Development

SCHEDULE 1 – APROVED PLAN



LEGEND

- EXISTING TREES TO BE RETAINED
- EXISTING GARDEN AREA
- PROPOSED GARDEN AREA
- LAWN
- LINE OF EXISTING PERIMETER VEGETATION
- ROCK RETAINING WALL
- ACCENT TREE PLANTING

SAMANTHA O'SHEA
LANDSCAPE ARCHITECTS

EAGLE HEIGHTS HOTEL

MELMARK PTY LTD

PROPOSED LANDSCAPE PLAN

Definitions

Key terms and/or phrases used in this document are defined in this section. Applicants should note that where a term is not defined, the definition in the *EP Act*, its regulations or environmental protection policies must be used. If a word remains undefined it has its ordinary meaning.

For the purposes of this Environmental Authority the following definitions apply:

"**Act**" means the *Environmental Protection Act 1994*.

activity means the ERAs, whether resource activities or prescribed activities, to which the environmental authority relates.

administering authority means the Department of Environment and Heritage Protection or its successor or predecessors.

"authorised person" means a person holding office as an authorised person under an appointment under the *Environmental Protection Act 1994* by the chief executive or chief executive officer of a local government.
holder means the owner, the owners successors in title and any occupier of the place to which this environmental authority relates.

a) is clearly audible to, or can be felt by, an individual; and
b) annoys the individual.

"land" means land excluding waters and the atmosphere.

"mg/L" means milligrams per litre.

"µg/l" means micrograms per litre.

"cfu" means colony forming units.

"median" means the middle value, where half the data are smaller, and half the data are larger. If the number of samples is even, the median is the arithmetic average of the two middle values.

"maximum" means that the measured value of the quality characteristic or contaminant must not be greater than the release limit stated.

"minimum" means that the measured value of the quality characteristic or contaminant must not be less than the release limit stated.

"range" means that the measured value of the quality characteristic or contaminant must not be greater than the higher release limit stated nor less than the lower release limit stated.

"total Nitrogen" means the sum of organic nitrogen, ammonia, nitrite plus nitrate, as mg/L of nitrogen.

"total Phosphorus" means the sum of the reactive phosphorus, acid-hydrolysable phosphorus and organic phosphorus, as mg/L of phosphorus. This includes both the inorganic and organic fraction of phosphorus.

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

"background noise level" means:

$L_{A90,T}$ being the A-weighted sound pressure level exceeded for ninety percent (90%) of the time period not less than fifteen (15) minutes, using Fast response

"intrusive noise" means noise that, because of its frequency, duration, level, tonal characteristics, impulsiveness or vibration -

(a) is clearly audible to, or can be felt by, an individual; and
(b) annoys the individual.

In determining whether a noise annoys an individual and is unreasonably intrusive, regard must be had to *Australian Standard 1055.2 - 1989 Acoustics - Description and Measurement of Environmental Noise Part 2 - Application to Specific Situations.*

"noise sensitive place" means -

(a) a dwelling;
(b) a library, childcare centre, kindergarten, school, college, university or other educational institution;
(c) a hospital, surgery or other medical institution;
(d) a protected area, or an area identified under a conservation plan as a critical habitat or an area of major interest, under the *Nature Conservation Act 1992*;
(e) a marine park under the *Marine Parks Act 1982*;
(f) a park or garden that is open to the public (whether or not on payment of money) for use other than for sport or organised entertainment.

"commercial place" means a place used as an office or for business or commercial purposes.

"noxious" means harmful or injurious to health or physical well-being.

"offensive" means causing offence or displeasure; is disagreeable to the sense; disgusting, nauseous or repulsive.

"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.

END OF PERMIT