LORD HOWE ISLAND BOARD Statement of Environmental Effects

A Statement of Environmental Effects must be completed and submitted with your development application, this is a requirement under the *Environmental Planning & Assessment Act 1979*. The Statement of Environmental Effects report explains the likely impacts of the development proposal taking into consideration relevant planning and environmental matters. If you require any clarification about what information needs to be included, please contact the Board's office on (02) 6563 2066.

Failure to submit a completed Statement of Environmental Effects report will result in the development application being rejected or incurring unnecessary delays before the application can be determined.

APPLICANT DETAILS		
ALL LICARY DETAILS		
Name: SHALON WHITTERD		
PROPOSED DEVELOPMENT		
Portion/Lot No.: 348 COT 2 Depos	ited Plan No.: 1183351	
Lease No.:		
Address: 74 LAGOON BOAD, LOND HOWE	BUND	
Please tick the type/s of development you are applying for:		
☐ Dwelling House	Shed or Garage	
Additions to Dwelling House	Dual Occupancy	
Home Business	Additions to Dual Occupancy	
Commercial	Subdivision including Boundary Realignments	
Other – please describe:		
DEVELOPMENT DESIGN ATTRIBUTES		
EXISTING BUILDINGS		
What buildings and/or structures already exist on the subject site? Exigross floor area where applicable) as well as adjoining properties need	Isting structures located on the subject site (including their documents) on a site plan. Please show floor space	
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V 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	$C \rightarrow C \leftarrow 0$	
1x HOUSE 1x LARGE COLORBOND SHED)	SEE SITE PUTN	
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DEVELOPMENT CONSENTS If known, please list previous development and building approvals for the last 10 years which are considered relevant to this application. If necessary please consult Board staff. **Date of Consent Development Description DA Number** NIA **OWNERS CONSENT** Please provide the reference number for the Owners Consent application. Please confirm that all conditions of owners consent have been met for this development application. OWNER CONSENT & DA LODGED AT THE SAME TIME **DEVELOPMENT REQUIREMENTS DWELLINGS/RESIDENTIAL** Does your development comply with the maximum gross floor area and the minimum dwelling area (under Clause 20 & 23 LHI Local Environmental Plan 2010)? If yes, this must be demonstrated below. AREA OF EXISTING DWELLING INCLUDING COVERED DECKS 15 270 m² pws Existing SHED 79m² + PROPOSED ART STUDIO 12 M2 TOTAL = 36/142 Please specify if your development complies with the enlargements or extensions of a dwelling (under clause 27 LHI Local Environmental Plan 2010)? If yes, this must be demonstrated below. NIA COMMERCIAL Please specify if your development complies with the requirements in Clause 22 for tourist accommodation, staff accommodation and commercial premises? If yes, this must be demonstrated below. NA

ALL BUILDINGS - MAXIMUM BUILDING HEIGHT

Please specify if your development complies with the maximum building height (under clause 29 LHI LEP 2010)? If yes, this must be demonstrated below.

RODE HEIGHT 2.79M

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ZONING	
	r development meet the objectives of the zone in which the site is in? Please provide how the development meets
these ob	ectives (clause 13-19 LHI LEP 2010).
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	SIDENTIAL
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	EFFICIENCY development achieve the minimum BASIX requirements? To determine whether a BASIX certificate needs to be
submitte	d with your application, please refer to www.basix.nsw.gov.au/information/index.jsp . Each development application fo
a residen	tial dwelling and each development application for alterations and additions must have a BASIX certificate.
	NA
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SUBDIVISION

Please specify if the development complies with the landscaping requirements for Zone 2 land (clause 33 LHI LEP 2010)? If this must be demonstrated below.	yes,
SCREENING ALVEADY IN PLACE NO ADDITIONAL	
SCREENING LEQUIRED.	
LAND ADJACENT TO ZONE 7 OR 8 Please specify if your development complies with the requirements for land adjacent to Zone 7 or 8 (under clause 34 LHI LI 2010)? If yes, this must be demonstrated below.	EP
NA	
CONSTRAINTS	
FORESHORE DEVELOPMENT Is your land within the foreshore development area? If yes, please how the development complies with foreshore developments (Clause 35 LHI LEP 2010). Note: The complex of the com	
AIRCRAFT NOISE Is your land subject to the Australian Noise Exposure Forecast? If yes, the development may need to include an Acoustic Fe with the application.	Report
NIA	
FLOODING Is your land flood prone? If yes, what measures will be undertaken to ensure that: • water is efficiently drained from your property without impacting upon any adjoining neighbours. • the proposed development will not be adversely affected by flooding.	
NA	

LANDSCAPING

	HERITAGE
	Is the development listed as a heritage item, located in a heritage conservation area or located adjacent to any known heritage
	item or archaeological site? If yes, a Statement of Heritage Impact and referral to NSW Heritage Branch may be required.
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el surport district	
	SIGNIFICANT VEGETATION
	Will the development require the removal of any vegetation in areas mapped as 'significant vegetation' in LHI LEP 2010 Sheet 3
	as well as the proposed 'significant vegetation' map on exhibition? If yes, the proposed development may be prohibited.
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e	
	RETENTION OF TREES AND LANDSCAPING
	Will the development require the removal of any native trees and/or shrubs? If yes, please specify how many trees/shrubs need
	to be removed and indicate their location on the site/landscape plan.
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	RECOVERY PLANS AND HABITAT AREAS
	Is the development consistent with approved Recovery Plans for the island? Does the development have any impacts on
	threatened species? If the answer to this question is yes then an Environmental Report, a seven part test or a Species Impact
	Statement may be required (Clause 42 of LHI Local Environment Plan 2010). It is important to remember that it is illegal to clear,
	modify, underscrub or remove any vegetation within areas of identified habitat.
	$\mathcal{N}_{\mathcal{O}}$
	Can the development he sited to retain existing vegetation? If no explain which is the control of the control o
	Can the development be sited to retain existing vegetation? If no, explain why this is not possible.
	UES

Do you intend to provide any landscaping to compensate for the removal of vegetation? If yes, please include a landscape plans specifying the species to be used. If no, please explain why supplementary landscaping is not necessary. NA
VISUAL APPEARANCE Explain how the external appearance of the development has been designed to take into consideration of the adjoining properties and character of the area.
VISUAL APPEARANCE OF THE STUDIOIS IN KEEPING WITH
ERISTING LESIDENCE a HOUSING PLACERY IE, TIMBER
EZISTING RESIDENCE & HOUSINING PLAKERTY IE, TIMBER CABIN STYLE - SEE ATTACHED PROWINGS
VISUAL AND ACOUSTIC PRIVACY Describe how the development has been designed to reduce any possible impact on the visual or acoustic privacy of adjoining properties. Consider the use of screening, landscaping, offsetting windows and balconies.
WELL ESTABLISHED SILVENING IS ALLEADY IN PLACE
SOLAR ACCESS Has the development been designed so that the main indoor and outdoor living spaces face north and east to take advantage of solar access? If yes, please specify the parts of the dwelling facing north and east.
NO LIVING SPACES - SHED ALT STUDIO ONLY
NO LIVING SPACES - SHED ALT STUDIO ONLY SHED WILL FACE NW
Does the development overshadow adjoining properties?
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	Does the development obstruct any views from adjoining properties?
	$N_{\mathcal{O}}$
	Is it possible to site the development to minimise the obstruction of views? If no, explain why this is not possible.
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	PARKING AND TRAFFIC
	How many on-site parking spaces are existing and how many will result from the proposed development?
	NIA
	Does the development provide adequate management group with subject to the development provide adequate management group and the development provide adequate management group and the development provide adequate management group and the development group
26 (Sa)	Does the development provide adequate manoeuvring areas without impacting on existing access and parking arrangements? In no, please justify why the development should be supported.
ALL VALUE OF	
	NA
	EARTHWORKS AND RETAINING WALLS
	Does the site need to excavated or filled? If yes, specify the maximum retaining wall heights and type of construction. Retaining
	wall details need to be shown on the development plans.
	$N_{\mathcal{O}}$
	WASTEWATER MANAGEMENT
*	Have you completed the Lord Howe Island Board Onsite Wastewater Management System checklist for Applicants and
	submitted with this application?
	No Pumbing REQUIRED
	I'V FLOODING REQUIRED

VIEWS

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NA	
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ROSION AND SEDIMENT CO	INTROL
/hat erosion and sediment c	control measure will be used to keep the soil on your site? Consider siltation fencing, diversion
hannels, stockpile protection	n, stormwater pit protection and gravel vehicle access.
N A	
, ,	
Where will the erosion and so	ediment control measures be provided on-site? Please identify the location of the erosion and
ediment control measures o	
OTHER CONSIDERATIONS	
	ar measures proposed to mitigate and/or offset any significant impact caused by the development?
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STORMWATER RUNOFF DISPOSAL