# **LORD HOWE ISLAND BOARD**

# **Development Application**

Section 4.12, Environmental Planning and Assessment Act 1979

Date Received:	

Development Application No.:	Date Lodged:
<ul> <li>Use this form to apply for development consent to:</li> <li>Erect, alter or demolish a building or structure;</li> <li>Change the use of land or a building;</li> <li>Subdivide land;</li> </ul>	<ul> <li>Display an advertisement;</li> <li>Any other development that requires consent from the Lord Howe Island Board.</li> </ul>
To minimise delay in receiving a decision about your application, please the form, please place a cross in the boxes and fill out the sections p assessed, you will receive a Notice of Determination. If you need help queries with a development officer.  APPLICANT DETAILS  Mr	provided as appropriate. When your application has been
Name: Pauline Skeggs	
Organisation:	
Postal Address: .	
Telephone: Fax:	
Email:	
	ner Consent No.:
IDENTIFY THE LAND YOU PROPOSE TO DEVELOP	
Portion/Lot No.: LOT 2 DP 1245352 Deposited	d Plan No.:
Lease No.:	
Address: Oceanview Road, Lord Howe Island, NSW, 2898	
PROPOSED DEVELOPMENT	
Describe the proposed development; give a detailed outline of what you what it will be used for.	ou are going to do. If it involves a building, indicated
The proposed development is a 30sqm (internal) timber-framed extensi the main dwelling. The proposed extension includes an new master bed covered deck.	
Building Material: <i>timber</i> Roofin	ng Material: metal/colorbond
building Material. Knooth	ig iviaterial. Metaly colorbolia

Lord Howe Island Board

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PAST/PRESENT LAND USES
State the past known uses of the site: residential
State the present known uses of the site: residential
STAGED DEVELOPMENT
You can apply for development consent for only part of your proposal now, and for the remaining part/s at a later time.
Are you applying for development consent in stages?  Yes  No
If yes please attach:
<ul> <li>Information which describes the stages of your development;</li> </ul>
A copy of any development consents you already have which relate to your development.
PLANS OF THE LAND AND DEVELOPMENT
You need to provide a number of different plans that show what you intend to do. Step 4 of the Development Application Guide sets out which plans to provide and the details to include. Please submit 1 copy of the plans with the application. Please attach:
A site plan of the land, drawn to scale;
Plans or drawings of the proposal, drawn to scale and, where relevant;
An A4 size plan of the proposed building and other structures on the site;
A plan of any existing buildings (and uses), drawn to scale.
ENVIRONMENTAL EFFECTS OF YOUR DEVELOPMENT
To assess your proposal, we need to understand the impacts it will have. Depending upon the nature and scale of your proposal,
you need to provide one or more of the statements listed below to explain the environmental effects of your proposal.
ls your proposal likely to cause a major environmental impact (e.g. designated development)?
Yes Please attach an environmental impact statement.
No Please attach a statement of environmental effects (SEE).
Is your proposal likely to cause have significant effect on threatened species, populations, ecological communities or their
habitats?
Yes Please attach a species impact statement.
X No
SUPPORTING INFORMATION
You can support your application with additional material such as photographs (including aerial photographs), slides and models
to illustrate your proposal.
Please list what you have attached.
- site plan
- existing and proposed plans
- proposed elevations and sections

NOTE: It will be necessary for you to place pegs showing the location of all building extremities and height of buildings within seven days of lodging your development application. These pegs will allows inspection by Board staff at an early stage of your development assessment.

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#### APPLICATION FEE

For development that involves a building or other work, the fee for your application is based on the estimated cost of the development. If your development needs to be advertised to the public you may also need to include an advertising fee. Clauses 246 to 263 of the Environmental Planning and Assessment Regulation 2000 provide a schedule of fees.

NOTE: Fees will be calculated in accordance with Cordell's Building estimates and will form the basis for the fee. To save time and

any delays in processing your application, please contact us if you need help to calculate the fee for your application. Estimated cost of the development: \$100,000 Total fees lodged: Receipt No.: Receipt No.: APPLICANT/S OR APPLICANT'S AGENT DECLARATION Have you or any associated persons with a financial interest in this application in the last two years made any political donations or given any gifts to any local Board Member or Board employee? Yes If you ticked yes please fill out a Political Donations and Gift Disclosure Statement. IMPORTANT NOTICE: It is an offence under the EP&A Act 1979 if you fail to disclose reportable donations and gifts. **LEASEHOLDER AUTHORISATION** – All leaseholder/s of the land must sign this application. As the leaseholder/s of the above property, I/we consent to this application. Signature Signature: Pauline Skeggs Name: ..... Name: Date: ...... ...... Date: ...... APPLICANT AUTHORISATION - The applicant's or the applicant's agent must sign the application. I apply for consent to carry out the development described in this application. I declare that all the information given is true and correct. I also understand that, if incomplete, the application may be delayed or rejected and more information may be requested within 21 days of lodgement. ...... Signature: ..... Signature: Name: Pauline Skeggs Name: ......

#### PRIVACY POLICY

The information you provide in this application will enable us, and any relevant state agency, to assess your application under the Environmental Planning and Assessment Act 1979 and other applicable state legislation. If the information is not provided, your application may not be accepted.

Date: 19.01.22 Date:

State the capacity in which you are signing if you are not the applicant: ......

If your application is for designated development or advertised development, it will be available for public inspection and copying during a submission period. Your application, and any attached plans will be published on the Lord Howe Island Board website. Written notification of the application will also be provided to the neighbourhood. You have the right to access and have corrected information provided in your application. Please ensure that the information is accurate and advise us of any changes.

Lord Howe Island Board

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Documentation provided with an application may also be accessed in accordance with the requirements of the Government Information Access (GIPA) Act 2009.

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	re submitting your application, please ensure you have attached all the information the consent authority needs to assess proposal. You can use the following checklist. Please place a cross in the box $\Box$ next to any items you have attached:
X	A site plan of the land — <b>all applications</b> Plans or drawings of the proposal showing all dimensions — <b>all applications</b> An A4 size plan of the proposed building and other structures on the site - <b>all applications</b> A plan which is drawn to scale of all existing buildings.
X	An environmental impact statement for a designated development proposal and an electronic version of the executive summary  A statement of environmental effects — required for all applications that are not designated development  An environmental report — if required under clause 42 of the LHI LEP 2010. Contact the Board to see if you need to prepare an environmental report.  A species impact statement  A Basix Certificate — The Building Sustainability Index (BASIX) applies to all residential dwelling types and is part of the development application process in NSW. A BASIX certificate MUST be obtained for "BASIX affected development". For further information please refer to <a href="https://www.basix.nsw.gov.au">www.basix.nsw.gov.au</a> Electrical supply form must be completed (for new / alteration / addition to existing supply).
Supp	Information which describes the stages of the development A copy of any consents already granted for part of the development  Porting information
Appl	Other material to support your application, such as photos, slides and models. Please ensure any items listed as an Advisory Note as part of the Owner Consent approval have been addressed.  ication fee  Your application fee — required for all applications.

## Where to lodge your application

You can lodge your completed application form, together with attachments and fees at the Lord Howe Island Board's office.

# CONTACT DETAILS FOR YOUR INFORMATION

## Lord Howe Island Board

Bowker Avenue (PO Box 5)

LORD HOWE ISLAND NSW 2898 Phone: 02 6563 2066 Fax: 02 6563 2127

Email: administration@lhib.nsw.gov.au

Website: www.lhib.nsw.gov.au

# Lord Howe Island Marine Park Authority

Phone: 02 6563 2359 Fax: 02 6563 2367

Email: lordhowe.marinepark@npws.nsw.gov.au

Website: <u>www.mpa.nsw.gov.au</u>

# Department of Infrastructure, Planning and Natural

# Resources – General Enquiries

Phone: 02 9228 6111

Email: <u>infocentre@dipnr.nsw.gov.au</u>

Website: www.dipnr.nsw.gov.au

# Department of Infrastructure, Planning and Natural Resources – North Coast Office

49 Victoria Street

(PO Box 6) GRAFTON NSW 2460

Phone: 02 6642 0622

Email: northcoast@dipnr.nsw.gov.au
Website: www.dipnr.nsw.gov.au

BASIX Certificate: www.basix.nsw.gov.au

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# 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
Name: Pauline Skeggs
Name
PROPOSED DEVELOPMENT
Portion/Lot No.: LOT 2 DP 1245352 Deposited Plan No.:
Lease No.:
Address: Oceanview Road, Lord Howe Island, NSW, 2898
Please tick the type/s of development you are applying for:
☐ Dwelling House ☐ Shed or Garage
X Additions to Dwelling House
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? Existing structures located on the subject site (including their
gross floor area where applicable) as well as adjoining properties need to be shown on a site plan. Please show floor space.
The site contains an existing main dwelling (125 sqm internal) and an existing attached flat (49.5 sqm internal). The
development application proposes a new 30 sqm (internal) extension to the existing attached flat. Please refer to site plan A00 and proposed floor plan D01 for further information.

## **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.

DA Number	Development Description	Date of Consent
	previous DA was submitted in 2004	
OWNERS CONSENT		
	erence number for the Owners Consent application. Ple	ase confirm that all conditions of owners consent
	development application.	ase committed an conditions of owners consent
TI 1		A
The owner's consent	is being submitted/ reviewed in conjunction with the D	A as per the Board's advice.
DEVELOPMENT REQ	UIREMENTS	
DWELLINGS/RESIDENT	ΓIAL	
•	nt comply with the <b>maximum gross floor area</b> and the <b>r</b>	minimum dwelling area (under Clause 20 & 23 LHI
	lan 2010)? If yes, this must be demonstrated below.	
totals 204.5 sqm). 159	relling is no more than 300 square metres (existing dwe % of the total allotment area (6152sqm) is 922.8 sqm thallotment is at least the minimum dwelling area. The pr	nerefore the total area of proposed works is compliant.
	ny significant native vegetation.	
	evelopment complies with the enlargements or extens 10)? If yes, this must be demonstrated below.	ions of a dwelling (under clause 27 LHI Local
Yes, the proposed gro	ss floor area of the dwelling is no more than 300 square sqm). The proposed extension will not result in the rer	e metres (existing dwelling and flat plus proposed flat
	rea of the allotment be comprised of landscaped areas	
tsland and common to	o the locality be retained or planted on at least 35 perce	ent of the total area of the allotment:
COMMERCIAL		
	levelopment complies with the requirements in Clause	22 for tourist accommodation, staff
	ommercial premises? If yes, this must be demonstrated	
NA		
ALL BUILDINGS – MAY	IMUM BUILDING HEIGHT	
	levelopment complies with the maximum building heigl	nt (under clause 29 LHI LEP 2010)? If yes, this must
be demonstrated below		
Yes, the existing ridge	heights will remain the same.	
,		

Please specify if your development complies with the subdivision requirements under clause 21 of LHLLEP 2010? If yes, this must be demonstrated below.  NA  ZONING  Does your development meet the objectives of the zone in which the site is in? Please provide how the development meets these objectives (clause 13 19 LHLLEP 2010). Yes, the proposed extension is small in scale (30xqm internal), will blend seamlessly with the existing dwelling, does not impact any native vegetation or species and is set back approximately 7.5m from the nearest boundary. The site is currently cleared.  ENERGY EFFICIENCY  Does the development achieve the minimum BASIX requirements? To determine whether a BASIX certificate needs to be submitted with your application, please refer to www.basix.nsw.gov.au/information/index.isp. Each development application for a residential dwelling and each development application for alterations and additions must have a BASIX certificate.  Yes, please refer to BASIX certificate for details.  BOUNDARY SETBACKS  How far is your development setback from the front boundary?  Approximately 50m.  Does the development comply with the Board's minimum setback requirements? If no, provide reasons why the development should be supported?  Yes.	SUBDIVISION
ZONING  Does your development meet the objectives of the zone in which the site is in? Please provide how the development meets these objectives (clause 13-19 LHI LEP 2010).  Yes, the proposed extension is small in scale (30sqm internal), will blend seamlessly with the existing dwelling, does not impact any native vegetation or species and is set back approximately 7.5m from the nearest boundary. The site is currently cleared.  ENERGY EFFICIENCY  Does the development achieve the minimum BASIX requirements? To determine whether a BASIX certificate needs to be submitted with your application, please refer to <a href="https://www.basix.nsw.gov.au/information/index.ign">www.basix.nsw.gov.au/information/index.ign</a> . Each development application for a residential dwelling and each development application for alterations and additions must have a BASIX certificate.  Yes, please refer to BASIX certificate for details.  BOUNDARY SETBACKS  How far is your development setback from the front boundary?  Approximately 50m.  How far is your development setback from the side and rear boundaries?  The extension is set back 7.5m from the nearest side boundary.  Does the development comply with the Board's minimum setback requirements? If no, provide reasons why the development should be supported?	Please specify if your development complies with the subdivision requirements under clause 21 of LHI LEP 2010? If yes, this must
ZONING  Does your development meet the objectives of the zone in which the site is in? Please provide how the development meets these objectives (clause 13-19 LHI LEP 2010).  Yes, the proposed extension is small in scale (30sqm internal), will blend seamlessly with the existing dwelling, does not impact any native vegetation or species and is set back approximately 7.5m from the nearest boundary. The site is currently cleared.  ENERGY EFFICIENCY  Does the development achieve the minimum BASIX requirements? To determine whether a BASIX certificate needs to be submitted with your application, please refer to www.basix.nsv.gov.au/information/index.igp. Each development application for a residential dwelling and each development application for alterations and additions must have a BASIX certificate.  Yes, please refer to BASIX certificate for details.  BOUNDARY SETBACKS  How far is your development setback from the front boundary?  Approximately 50m.  How far is your development setback from the side and rear boundaries?  The extension is set back 7.5m from the nearest side boundary.  Does the development comply with the Board's minimum setback requirements? If no, provide reasons why the development should be supported?	be demonstrated below.
Does your development meet the objectives of the zone in which the site is in? Please provide how the development meets these objectives (clause 13-19 LHI LEP 2010).  Yes, the proposed extension is small in scale (30sqm internal), will blend seamlessly with the existing dwelling, does not impact any native vegetation or species and is set back approximately 7.5m from the nearest boundary. The site is currently cleared.  ENERGY EFFICIENCY  Does the development achieve the minimum BASIX requirements? To determine whether a BASIX certificate needs to be submitted with your application, please refer to <a href="https://www.basix.nsw.gov.au/information/index.jsp.">www.basix.nsw.gov.au/information/index.jsp.</a> Each development application for a residential dwelling and each development application for alterations and additions must have a BASIX certificate.  Yes, please refer to BASIX certificate for details.  BOUNDARY SETBACKS  How far is your development setback from the front boundary?  Approximately 50m.  How far is your development setback from the side and rear boundaries?  The extension is set back 7.5m from the nearest side boundary.  Does the development comply with the Board's minimum setback requirements? If no, provide reasons why the development should be supported?	NA
Does your development meet the objectives of the zone in which the site is in? Please provide how the development meets these objectives (clause 13-19 LHI LEP 2010).  Yes, the proposed extension is small in scale (30sqm internal), will blend seamlessly with the existing dwelling, does not impact any native vegetation or species and is set back approximately 7.5m from the nearest boundary. The site is currently cleared.  ENERGY EFFICIENCY  Does the development achieve the minimum BASIX requirements? To determine whether a BASIX certificate needs to be submitted with your application, please refer to <a href="https://www.basix.nsw.gov.au/information/index.jsp.">www.basix.nsw.gov.au/information/index.jsp.</a> Each development application for a residential dwelling and each development application for alterations and additions must have a BASIX certificate.  Yes, please refer to BASIX certificate for details.  BOUNDARY SETBACKS  How far is your development setback from the front boundary?  Approximately 50m.  How far is your development setback from the side and rear boundaries?  The extension is set back 7.5m from the nearest side boundary.  Does the development comply with the Board's minimum setback requirements? If no, provide reasons why the development should be supported?	
Does your development meet the objectives of the zone in which the site is in? Please provide how the development meets these objectives (clause 13-19 LHI LEP 2010).  Yes, the proposed extension is small in scale (30sqm internal), will blend seamlessly with the existing dwelling, does not impact any native vegetation or species and is set back approximately 7.5m from the nearest boundary. The site is currently cleared.  ENERGY EFFICIENCY  Does the development achieve the minimum BASIX requirements? To determine whether a BASIX certificate needs to be submitted with your application, please refer to <a href="https://www.basix.nsw.gov.au/information/index.jsp.">www.basix.nsw.gov.au/information/index.jsp.</a> Each development application for a residential dwelling and each development application for alterations and additions must have a BASIX certificate.  Yes, please refer to BASIX certificate for details.  BOUNDARY SETBACKS  How far is your development setback from the front boundary?  Approximately 50m.  How far is your development setback from the side and rear boundaries?  The extension is set back 7.5m from the nearest side boundary.  Does the development comply with the Board's minimum setback requirements? If no, provide reasons why the development should be supported?	
these objectives (clause 13-19 LHI LEP 2010).  Yes, the proposed extension is small in scale (30sqm internal), will blend seamlessly with the existing dwelling, does not impact any native vegetation or species and is set back approximately 7.5m from the nearest boundary. The site is currently cleared.  ENERGY EFFICIENCY  Does the development achieve the minimum BASIX requirements? To determine whether a BASIX certificate needs to be submitted with your application, please refer to <a href="https://www.basis.nsw.gov.au/information/index.jsp">www.basis.nsw.gov.au/information/index.jsp</a> . Each development application for a residential dwelling and each development application for alterations and additions must have a BASIX certificate.  Yes, please refer to BASIX certificate for details.  BOUNDARY SETBACKS How far is your development setback from the front boundary?  Approximately 50m.  How far is your development setback from the side and rear boundaries?  The extension is set back 7.5m from the nearest side boundary.  Does the development comply with the Board's minimum setback requirements? If no, provide reasons why the development should be supported?	
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Does the development achieve the minimum BASIX requirements? To determine whether a BASIX certificate needs to be submitted with your application, please refer to <a href="https://www.basix.nsw.gov.au/information/index.jsp">www.basix.nsw.gov.au/information/index.jsp</a> . Each development application for a residential dwelling and each development application for alterations and additions must have a BASIX certificate.  Yes, please refer to BASIX certificate for details.  BOUNDARY SETBACKS How far is your development setback from the front boundary?  Approximately 50m.  How far is your development setback from the side and rear boundaries?  The extension is set back 7.5m from the nearest side boundary.  Does the development comply with the Board's minimum setback requirements? If no, provide reasons why the development should be supported?	ENERGY EFFICIENCY
a residential dwelling and each development application for alterations and additions must have a BASIX certificate.  Yes, please refer to BASIX certificate for details.  BOUNDARY SETBACKS How far is your development setback from the front boundary?  Approximately 50m.  How far is your development setback from the side and rear boundaries?  The extension is set back 7.5m from the nearest side boundary.  Does the development comply with the Board's minimum setback requirements? If no, provide reasons why the development should be supported?	
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How far is your development setback from the front boundary?  Approximately 50m.  How far is your development setback from the side and rear boundaries?  The extension is set back 7.5m from the nearest side boundary.  Does the development comply with the Board's minimum setback requirements? If no, provide reasons why the development should be supported?	Yes, please refer to BASIX certificate for details.
The extension is set back 7.5m from the nearest side boundary.  Does the development comply with the Board's minimum setback requirements? If no, provide reasons why the development should be supported?	How far is your development setback from the front boundary?
Does the development comply with the Board's minimum setback requirements? If no, provide reasons why the development should be supported?	How far is your development setback from the side and rear boundaries?
should be supported?	The extension is set back 7.5m from the nearest side boundary.
should be supported?	
Yes.	
	Yes.

# **LANDSCAPING** Please specify if the development complies with the landscaping requirements for Zone 2 land (clause 33 LHI LEP 2010)? If yes, this must be demonstrated below. The site of the proposed extension is currently cleared and there will be no significant adverse impact on the existing landscaped "character and dispersed pattern of housing in that zone." 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 LEP 2010)? If yes, this must be demonstrated below. NA **CONSTRAINTS** FORESHORE DEVELOPMENT Is your land within the foreshore development area? If yes, please how the development complies with foreshore development requirements (Clause 35 LHI LEP 2010). NA **AIRCRAFT NOISE** Is your land subject to the Australian Noise Exposure Forecast? If yes, the development may need to include an Acoustic Report with the application. **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.

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NA

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.
NA
NA .
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.
No, the proposed extension does not impact any native vegetation.
DETENTION OF TREES AND LANDSCAPING
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 nee to be removed and indicate their location on the site/landscape plan.
to be removed and indicate their location on the site/iandscape plan.
No, the proposed extension does not impact any native trees or shrubs.
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 clea
modify, underscrub or remove any vegetation within areas of identified habitat.
NA .
Can the development be sited to retain existing vegetation? If no, explain why this is not possible.
can the development be sited to retain existing vegetation: if no, explain why this is not possible.
NA

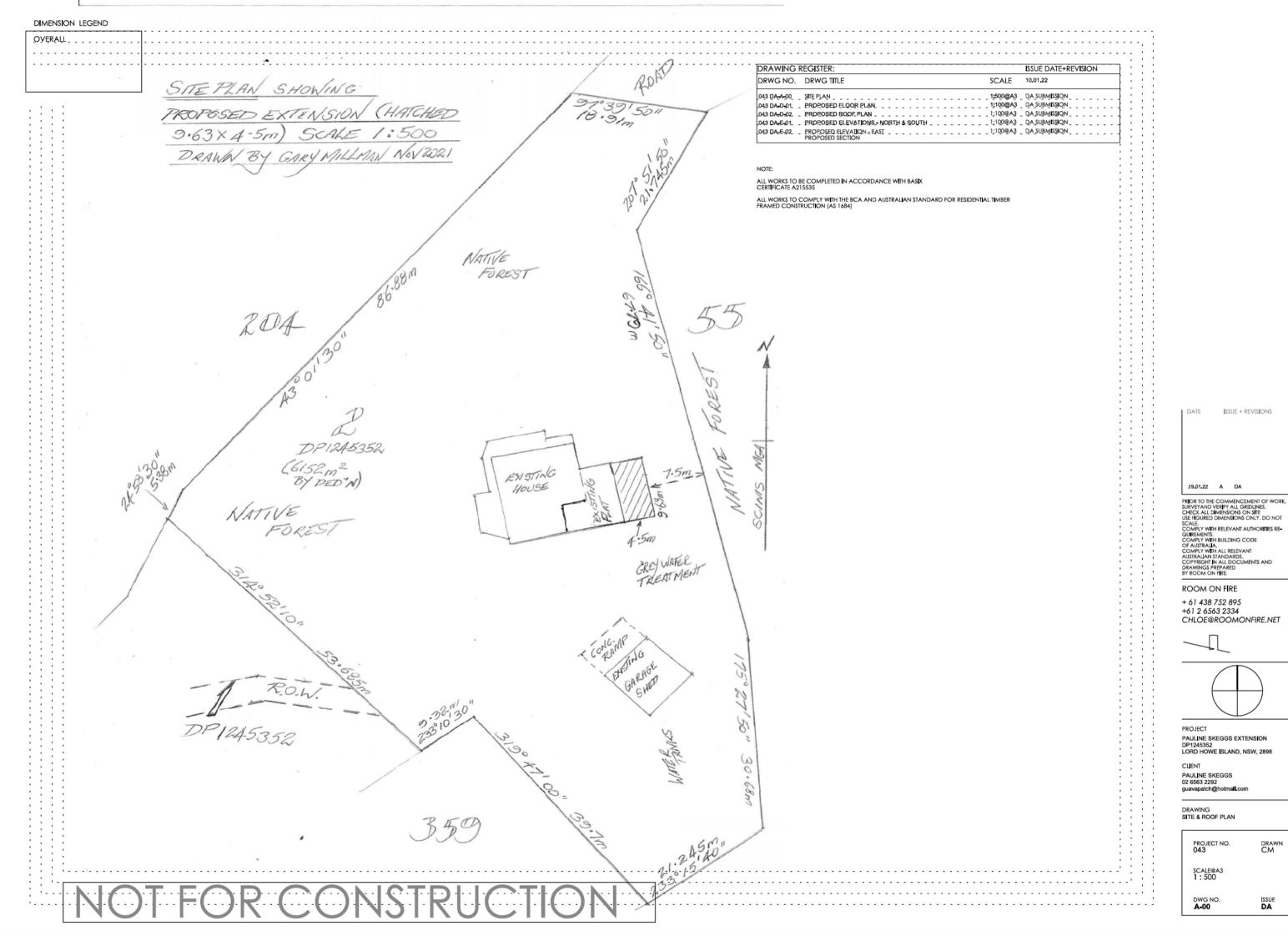
Do you intend to provide any landscaping to compensate for the removal of vegetation? If yes, please include a landscape plans specifying the species to be used. If no, please explain why supplementary landscaping is not necessary.				
The development does not require the removal of any vegetation.				
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.				
Visually the new extension should blend seamlessly with the existing dwelling and flat by maintaining existing floor levels, ridge-lines, external cladding (James Hardie) and roofing (COLORBOND).				
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.				
Appropriate soundproofing materials will be used in construction and external windows have been kept to a minimum and are no located near neighbouring properties. External blinds allow for additional privacy.				
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.				
Yes, the main dining area and master bedroom as well as proposed deck all take advantage of North solar access.				
Does the development overshadow adjoining properties?				
No				

Does the development obstruct any views from adjoining properties?
No
Is it possible to site the development to minimise the obstruction of views? If no, explain why this is not possible.
NA
PARKING AND TRAFFIC
How many on-site parking spaces are existing and how many will result from the proposed development?
The proposed development does not impact parking.
Does the development provide adequate manoeuvring areas without impacting on existing access and parking arrangements?
no, please justify why the development should be supported.
Yes
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.
An existing retaining wall will be rebuilt and extended as per plans, but no further excavation will be required.
An existing retaining wan win be rebank and extended as per plans, but no tartier excavation win be required.
WASTEWATER MANAGEMENT
Have you completed the Lord Howe Island Board Onsite Wastewater Management System checklist for Applicants and submitted with this application?
submitted with this application:
Yes

**VIEWS** 

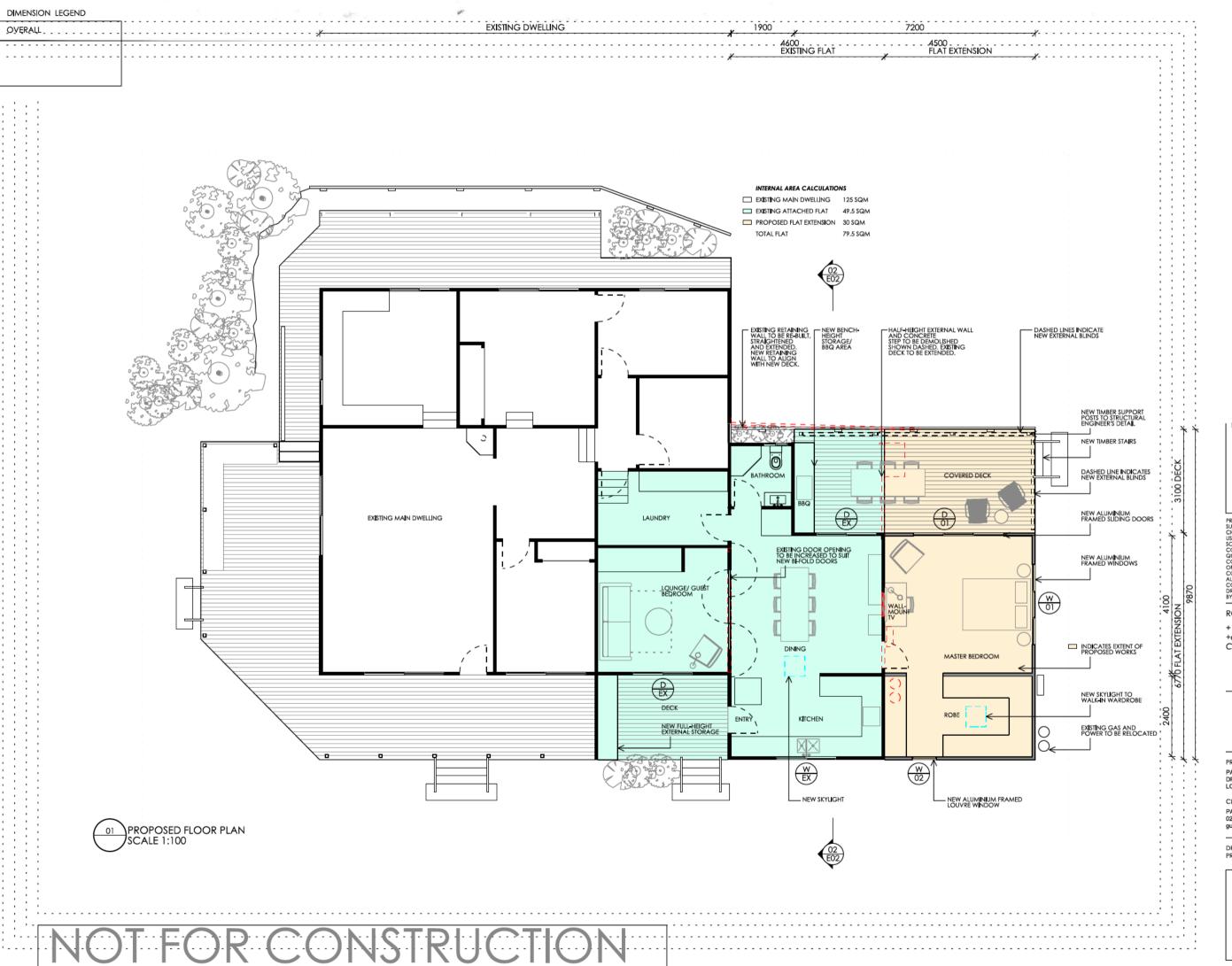
# How will excess stormwater runoff be disposed? New guttering will be minimal and connect to existing catchments. **EROSION AND SEDIMENT CONTROL** What erosion and sediment control measure will be used to keep the soil on your site? Consider siltation fencing, diversion channels, stockpile protection, stormwater pit protection and gravel vehicle access. The existing retaining wall on the North side of the flat will be made good/re-built and extended. Where will the erosion and sediment control measures be provided on-site? Please identify the location of the erosion and sediment control measures on the site plan. NA OTHER CONSIDERATIONS Are there any other particular measures proposed to mitigate and/or offset any significant impact caused by the development? As the area for the proposed works is already clear, there will be minimal impact caused by the extension.

STORMWATER RUNOFF DISPOSAL



DRAWN CM

ISSUE **DA** 



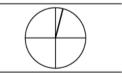
DATE ISSUE + REVISIONS

19.01.22 A DA

PRIOR TO THE COMMENCEMENT OF WORK, SURVEYAND VERIFY ALL GRIDLINES, CHECK ALL DIMENSIONS ON SITE USE REQUED DIMENSIONS ONLY, DO NOT SCALE. COMPLY WITH RELEVANT AUTHORITIES REQUIREMENTS. COMPLY WITH BUILDING CODE OF AUSTRALIA. COMPLY WITH ALL RELEVANT AUSTRALIAN STANDARDS. COPYRISHT IN ALL DOCUMENTS AND DRAWINGS PREPARED BY ROOM ON FIRE.

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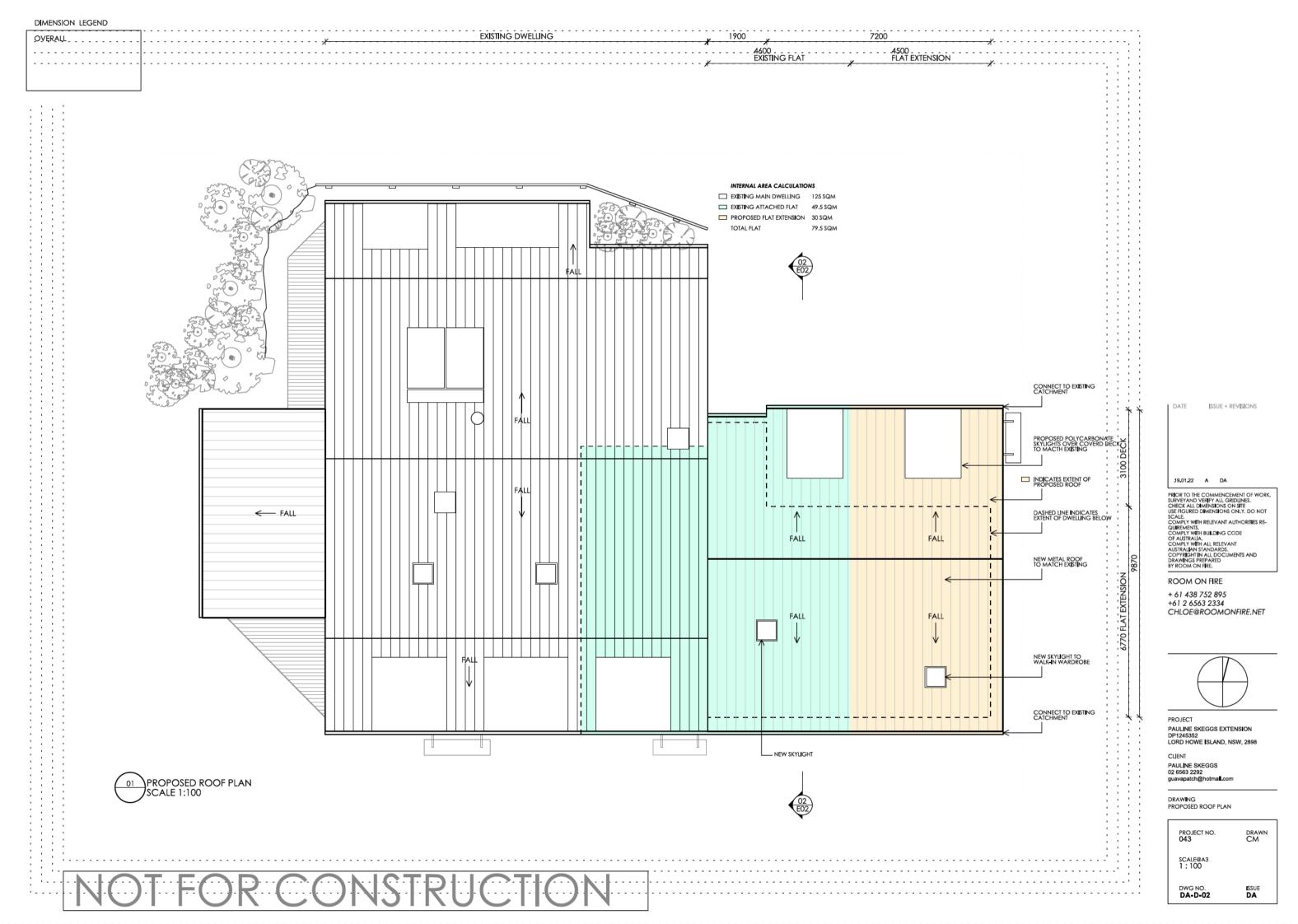
guavapatch@hotmal.com

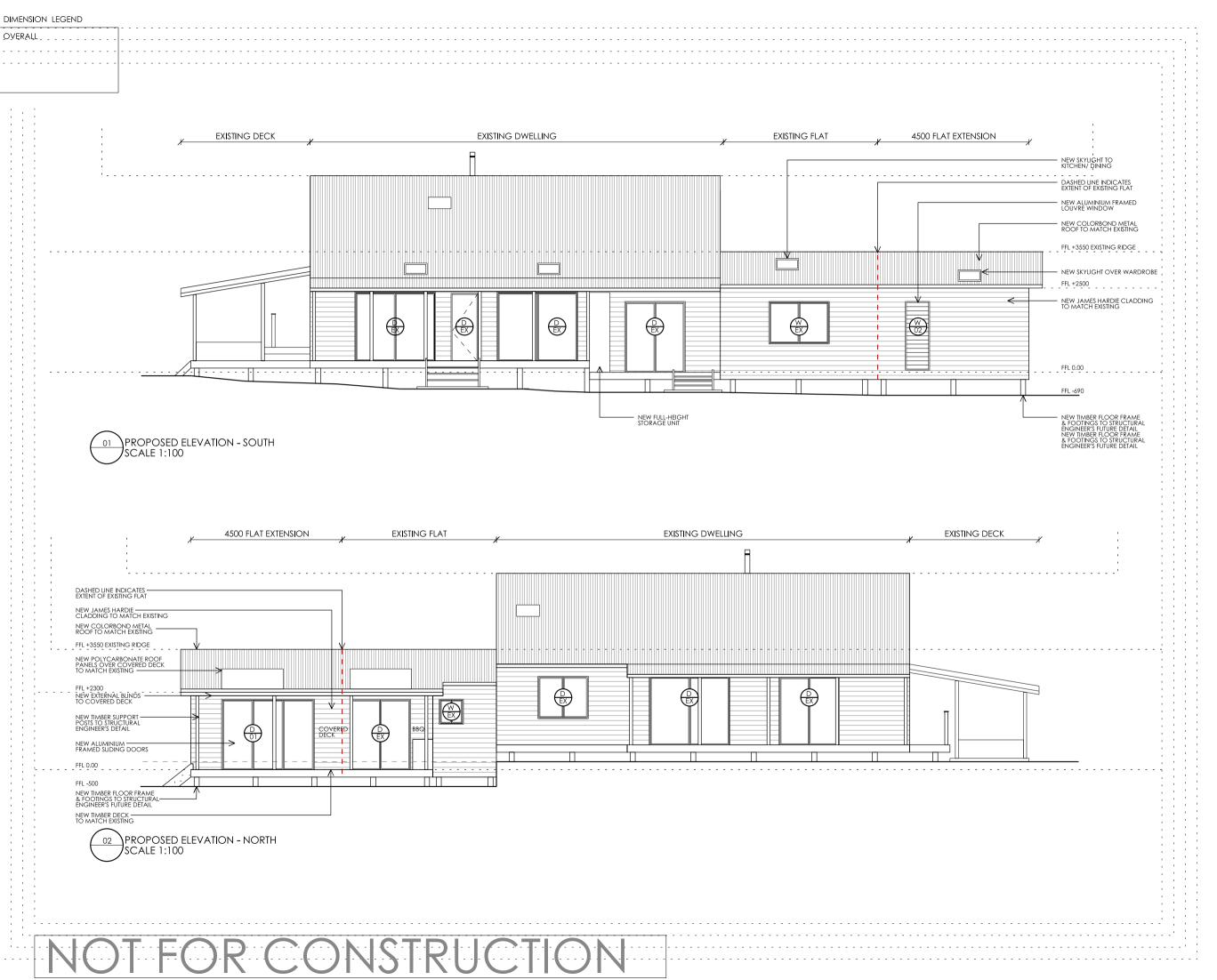
DRAWING PROPOSED FLOOR PLAN - FLAT EXTENSION

PROJECT NO. DRAWN CM

SCALE@A3 1:100

DWG NO. ISSUE DA-D-01 DA





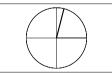
DATE ISSUE + REVISIONS

9.01.22 A DA

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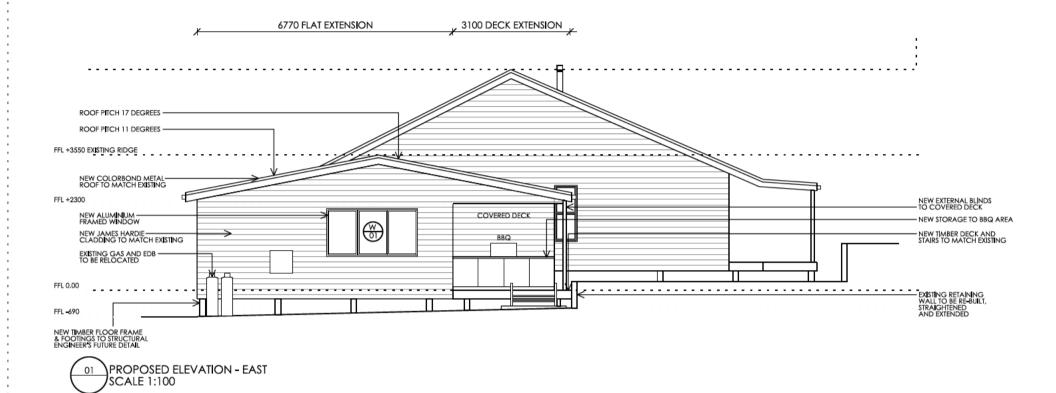
DRAWING PROPOSED ELEVATIONS - NORTH & SOUTH

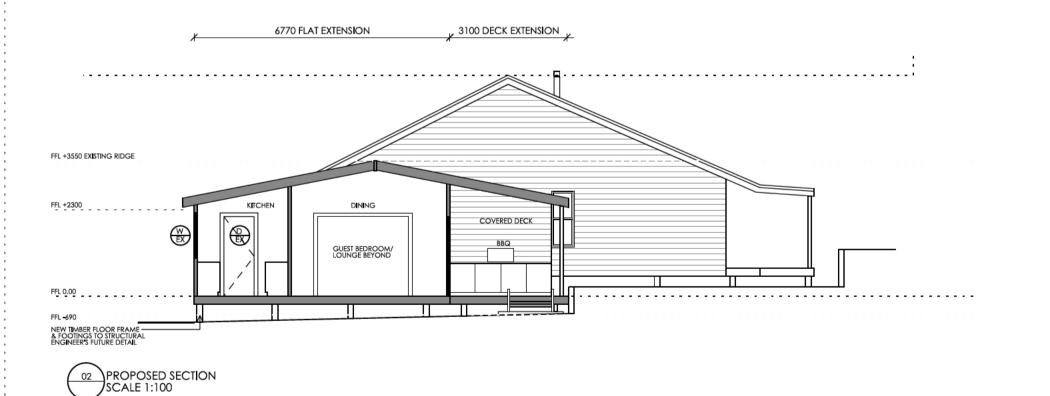
PROJECT NO. DRAWN CM

SCALE@A3 1:100

DWG NO. ISSUE DA-E-01 DA







19.01.22 A DA

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COMPLY WITH RELEVANT AUTHOR!

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COMPLY WITH RELEVANT AUTHORITIES REQUIREMENTS.

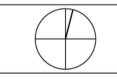
COMPLY WITH BUILDING CODE OF AUSTRALIA.

COMPLY WITH ALL RELEVANT AUSTRALIAN STANDARDS.

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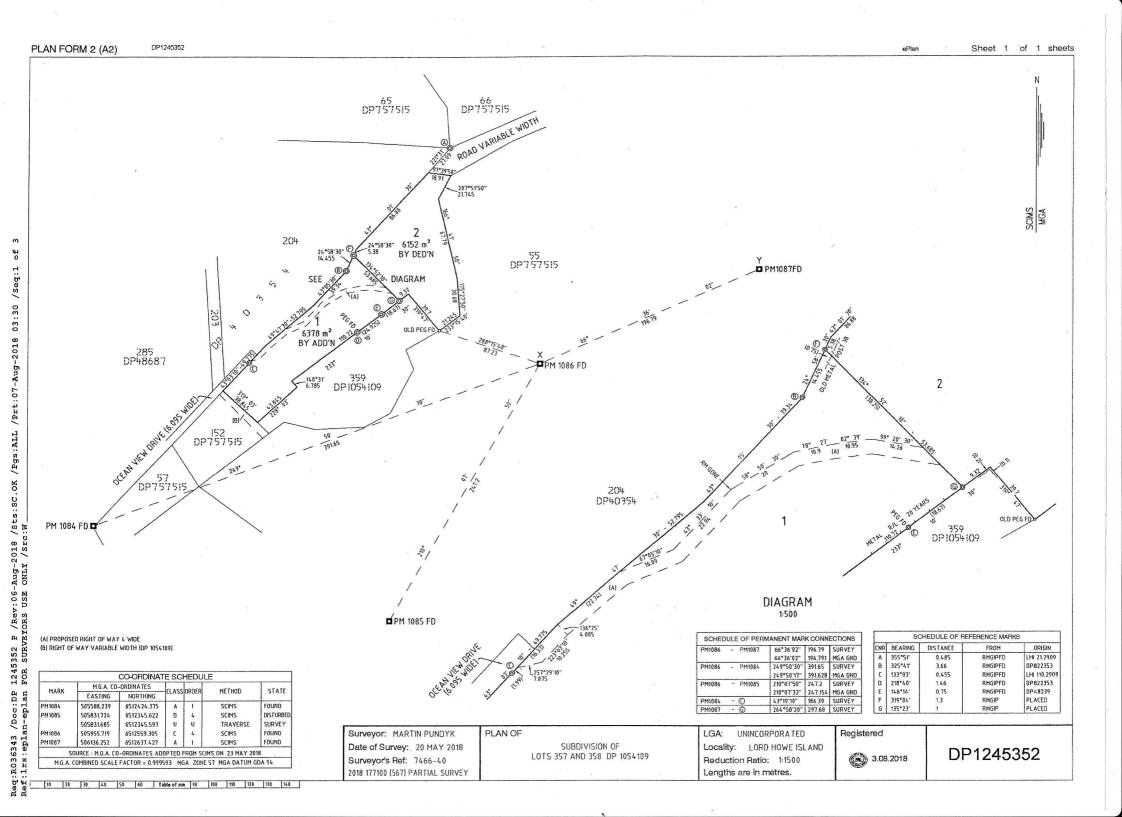
DRAWING PROPOSED ELEVATION - EAST PROPOSED SECTION

PROJECT NO. DRAWN CM

SCALE@A3
1:100

DWG NO. ISSUE DA-E-02 DA

NOT FOR CONSTRUCTION



# LORD HOWE ISLAND BOARD

# **ELECTRICAL SUPPLY**

# NOTIFICATION OF PROPOSED ADDITIONS AND/OR ALTERATIONS TO EXISTING ELECTRICAL SUPPLY

To be submit	ted in duplic	ate and signed by	the customer o	or the electrica	l contractor.		
NAME OF APPLICANT:		Pauline Skeggs					
ADDRESS OF PREMISES: _		Oceanview Roa	d, Lord Howe Is	sland, NSW, 28	98		
		PORTION NO. <u>LO</u>	T 2 DP1245352	SERVICE I	NO		
PARTICULAR:	S OF PROPOS	SED ADDITIONS AI	ND/OR ALTERA	ΓIONS:			
LIGHTING POINTS		GP	GPO'S		OTHER APPARATUS (Motors, Solar Heaters etc.)		
NO.	WATTS	SINGLE	DOUBLE	TYPE	NO.	WATTS	
6-8	ТВС		4	NA			
Particulars of	f any work to	be disconnected	:				
	_						
Name and Ad	ddress of Elec	ctrical Contractor	:				
				_ Licence No	·		

\_\_\_\_\_ Date: \_\_25.01.22

Signature of Applicant: \_

Stage

3

Forms, Plans

Have you completed a Development Application form?

# Lord Howe Island Board Onsite Wastewater Management Systems Checklist for Applicants to Streamline Development Consent

The installation of onsite wastewater management systems on Lord Howe Island requires development consent as they are not listed as exempt development under the LHI Local Environmental Plan 2010.

A streamlined assessment process has been put in place for minor developments that, in the opinion of the Board, are of minimal social and environmental impact.

This checklist has been developed to ensure applicants provide all necessary information to support their application. If your answers match those required for all of the 3 stages in the form, then the application will be deemed to be minor and can be determined by the CEO under delegated authority. Applications that fall outside of this will need to be considered under the standard development application process.

The Board will accept Owner Consent (OC) and Development Application (DA) information as one (1) submission, however the DA will not be able to be lodged until the OC is approved. You will receive written advice when the OC is approved, at which time you will need to attend the Board offices and pay the DA lodgement fee. Subject to the provision of the adequate information, Owner Consent will be processed in 5 working days and Development Application within 15 working days.

Pre-Lodgement Meeting			
Have you had a pre-lodgement meeting with LHIB staff?		Yes X No	
If yes, I	Yes No		
Owner Consent Requirements – Please include information below in the application			
Stage			
1	Have you completed an OC application form (incl signatures from all lessees)?	X Yes ☐ No	
	Have you provided a scaled site plan showing the lease, system and disposal areas?	X Yes ☐ No	
All answers to Stage 1 must be 'Yes' before proceeding to Stage 2.			
2	Environment & Heritage		
	Is the treatment or disposal area mapped as containing significant native vegetation?	Yes X No	
	Is construction access to the area for the system through significant native vegetation?	Yes X No	
	If a heritage item (as per Schedule 2 of the LHI Local Environmental Plan 2010) is located on the land, then is the system located within 10m of the Heritage item?	☐ Yes ☒ No	
	Is the treatment or disposal area mapped as flood hazard? The LHIB holds flood mapping GIS layers.	☐ Yes ☒ No	
	Is the disposal area an insufficient size for the soil type? Note disposal areas should not be within areas of SNV, heritage and flooding.	☐ Yes ☒ No	
	System		
	Is the application for a commercial wastewater management system?	☐ Yes ☒ No	
If all Stage 2 answers are 'No', and you wish to lodge a DA at this stage, proceed to Stage 3.  If all Stage 2 answers are 'No', and you wish to only lodge Owner Consent (OC) at this stage, the OC application can be determined by the CEO.  If any answer to Stage 2 answer is 'Yes', then the application will be considered under the standard DA process. Please contact LHIB to discuss.			
Development Application Pequirements - Please include information below in the application			

Have you provided a site plan & soil plan (including plans from the supplier, irrigation area, lease boundaries, vegetation, underground pipes,pumps,tanks,buffer distances)?

Is the system from the list of LHIB preferred suppliers—Truewater, Rootzone, Earthsafe or Supertreat?

Is the system being installed in full compliance with the NSW Health accreditation?

Yes No

Wastewater Mana

X Yes \_

No

	If the quatern is not from a professed cumplion is it appredited with NCW/ Health?	□ Voo□ No□ NA	
	If the system is not from a preferred supplier, is it accredited with NSW Health?	Yes No NA	
-  -	Design – to be completed by your supplier  Does the proposal meet the LHIB Onsite Wastewater Management Strategy?	☐ Yes ☐ No	
<u> </u>	Does the design meet the domestic performance standards in Table 5.1.1?		
	Has your supplier calculated the predicted daily wastewater load on the system & is this included in your DA?	☐ Yes ☐ No	
<u> </u>	Has the soil type & presence of any subsoil barriers on the site been checked?	☐ Yes ☐ No	
<u> </u>	Has your supplier calculated the water & nutrient balance for your site & is it in the DA?	Yes No	
	If your system has a pump to move wastewater, has your supplier assessed the pumping heights against the pump capacity & included this in your DA?	☐ Yes ☐ No ☐ NA	
	Where a wastewater pipe goes under a road or vehicle track, has the supplier ensured it will be buried at least 500mm?	☐ Yes ☐ No ☐ NA	
	Has the irrigation system for effluent disposal being specifically designed for your property and taken consideration of your specific soil types?	☐ Yes ☐ No	
<u> </u>	Does the irrigation system include a flushing point?	☐ Yes ☐ No	
<u> </u>	s there adequate disposal area for the treated effluent?	☐ Yes ☐ No	
1	Does the proposed system only use sub-soil or dripper irrigation?	☐ Yes ☐ No	
	Does the proposed system include a visual alarm which is visible on approach to the dwelling and is it shown on the plans?	☐ Yes ☐ No	
	Site Arrangements		
	Is the treatment area and disposal area on the same lease? If No, you will need a written agreement with the other leaseholder(s) permitting the disposal of effluent.	☐ Yes ☐ No	
	Is the disposal area more than 20m from all neighbouring property boundaries? If No, you will need a written agreement with neighbouring leaseholder(s) incl in application.	☐ Yes ☐ No	
I	Is the system or disposal area more than 100m from permanent surface waters?	Yes No	
l l	Is the system & disposal area more than 50m from a well\bore used for human supply?	☐ Yes ☐ No	
	ls the system or disposal area more than 20m from non-permanent water ways (eg. drainage gullies or channels)?	Yes No	
	For surface irrigation, is the irrigation area not used for food production?	☐ Yes ☐ No ☐ NA	
	Is the irrigation area unaffected by flooding? The LHIB holds flood mapping GIS layers.	☐ Yes ☐ No	
	Is the irrigation area unaffected by stormwater from above?	☐ Yes ☐ No	
	Is the property more than 1,500sqm in size?	☐ Yes ☐ No	
ı	Based on 2 people for the 1 <sup>st</sup> bedroom and 1 person\ bedroom for remaining bedrooms in the dwelling, are there less than 10 people being serviced by the proposed system?	Yes No	
	Have you provided:  Statement of warranty and service life;	☐ Yes ☐ No	
	Installation Manual;		
•	Service Manual for use by service technicians,		
	<ul><li>Household Operators Manual</li><li>Service Report Form suitable for use by service technicians;</li></ul>		
	<ul> <li>Service Report Form suitable for use by service technicians;</li> <li>Engineering Drawings on A3 format &amp; system specifications;</li> </ul>		
	A4 site plans showing location of system and associated irrigation areas;		
•	<ul> <li>Accreditation from NSW Health (if not from an LHIB preferred supplier); and</li> </ul>		
	Service agreement with the agent who will maintain the systems.	and the second s	
If Stage 3 answers are 'Yes', the application can be determined by the CEO. If any Stage 3 answer is 'No', then the application will be considered under the standard DA process. Please contact LHIB to discuss.			
Office use only			
Approved by:  Date received:			
Signature:	Date approved:		