

DISCRETIONARY APPLICATION For Public Display

Applicant: L Wood

Location:

2A Victoria Valley Road, Ouse

Proposal: Dwelling

DA Number:

DA 2022 / 00068

Date Advertised:

29 July 2022

Date Representation Period Closes:

12 August 2022

Responsible Officer:

Louisa Brown (Planning Officer)

Viewing Documents:

The relevant documents may be viewed at Council's website www.centralhighlands.tas.gov.au or at Council's Offices 19 Alexander Street, Bothwell & 6 Tarleton Street, Hamilton during normal office hours.

Representations to: General Manager

19 Alexander Street BOTHWELL TAS 7030

Email:

development@centralhighlands.tas.gov.au





Development & Environmental Service	es
19 Alexander Street	
BOTHWELL TAS 7030	

Phone: (03) 6259 5503 (03) 6259 5722

www.centralhighlands.tas.gov.au

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Application No.:

Property ID No.:

9861107

Date Received:

28/6/22

Application for Planning Approval Use and Development

Use this form to a	oply for planning approval	n accordance with section	57 and 58 of the Land Use	Planning a	nd Approvals Act 1993
Applicant / Ow	ner Details:				
Applicant Name	Lindy L	ee Wood			
Postal Address	2A Victo	oria Valley R	Phone No:	04211	45104
	Ouse	7	140 Fax No:		
Email address	lindyleew	od@idou	1.com		
Owner/s Name if not Applicant)				,	
Postal Address			Phone No:		
			Fax No:		
Email address:					
Description of	proposed use and/	or development:			
Address of new use and development:	2A Vid	oria Valley	Rd, Ous	se	7140
್ರrtificate of Title No:	Volume No	Lot N	o:		
Description of proposed use or development:	New T	Dwelling		//Shed/F	velling /Additions/ Demolition Farm Building / Carport / Pool or detail other etc.
current use of land nd buildings:	No			on this t	hat is the main building
Proposed Material	What are the proposed external wall colours	Shale gre	What is the proposed	roof colour	shale grey
	What is the proposed new floor area m ² .		What is the estimated all the new work prope		\$100,000

Is proposed development to be staged:	Yes	No	☐ Tick ✓
Is the proposed development located on land previously used as a tip site?	Yes	No	
Is the place on the Tasmanian Heritage Register?	Yes	No	
Have you sought advice from Heritage Tasmania?	Yes	No	
Has a Certificate of Exemption been sought for these works?	Yes	No	

Signed Declaration

I/we hereby apply for a planning approval to carry out the use or development described in this application and in the accompanying plans and documents, accordingly I declare that:

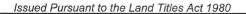
- 1. The information given is a true and accurate representation of the proposed development. I understand that the information and materials provided with this development application may be made available to the public. I understand that the Council may make such copies of the information and materials as, in its opinion, are necessary to facilitate a thorough consideration of the Development Application. I have obtained the relevant permission of the copyright owner for the communication and reproduction of the plans accompanying the development application, for the purposes of assessment of that application. I indemnify the Central Highlands Council for any claim or action taken against it in respect of breach of copyright in respect of any of the information or material provided.
- 2. In relation to this application, I/we agree to allow Council employees or consultants to enter the site in order to assess the application.
- 3. I am the applicant for the planning permit and I have notified the owner/s of the land in writing of the intention to make this application in accordance with Section 52(1) of the Land Use Planning Approvals Act 1993 (or the land owner has signed this form in the box below in "Land Owner(s) signature); Applies where the applicant is not the Owner and the land is not Crown land or owned by a council, and is not land administered by the Crown or a council.

Applicant Signature (if not the Owner)	Applicant Name (Please print)	Date 28-6-22
Land Owner(s) Signature	Land Owners Name (please print)	Date 28-6-22
Land Owner(s) Signature	Land Owners Name (please print) Alon Andrew Green	Date 28-6-22



RESULT OF SEARCH

RECORDER OF TITLES





SEARCH OF TORRENS TITLE

VOLUME	FOLIO .
179948	2
EDITION	DATE OF ISSUE
1	09-Nov-2020

SEARCH DATE : 28-Jun-2022 SEARCH TIME : 11.18 AM

DESCRIPTION OF LAND

Town of OUSE

Lot 2 on Sealed Plan 179948

Derivation : Part of 2000 Acres Gtd. to Charles McLachlan &

others

Prior CT 16659/1

SCHEDULE 1

M708446 TRANSFER to MORGAN-COOPER CONSULTING SERVICES PTY LTD

Registered 02-Aug-2018 at noon

SCHEDULE 2

Reservations and conditions in the Crown Grant if any SP179948 FENCING PROVISION in Schedule of Easements SP179948 SEWERAGE AND/OR DRAINAGE RESTRICTION

UNREGISTERED DEALINGS AND NOTATIONS

M966392 PRIORITY NOTICE reserving priority for 90 days

TRANSFER MORGAN-COOPER CONSULTING SERVICES PTY LTD to

LINDY LEE WOOD and ALAN ANDREW GREEN Lodged by CONVEYANCING.COM.AU on 10-May-2022 BP: M966392

M965560 TRANSFER to LINDY LEE WOOD and ALAN ANDREW GREEN

Lodged by CONVEYANCING.COM.AU on 23-Jun-2022 BP:

M965560

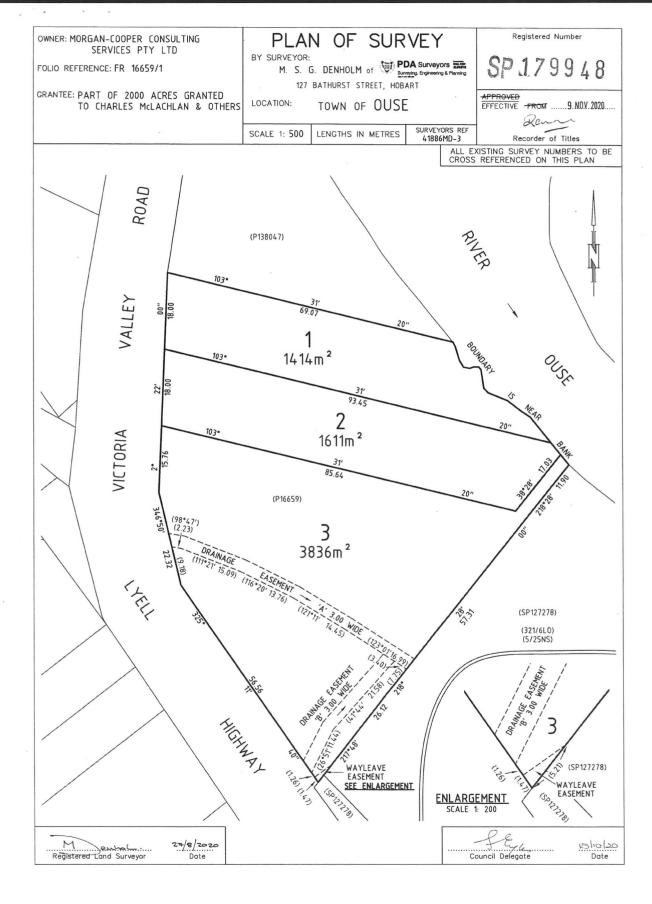


FOLIO PLAN

RECORDER OF TITLES







New Class 1a Dwelling

2A Victoria Valley Rd, Ouse

Soil classification AS 2870-2011

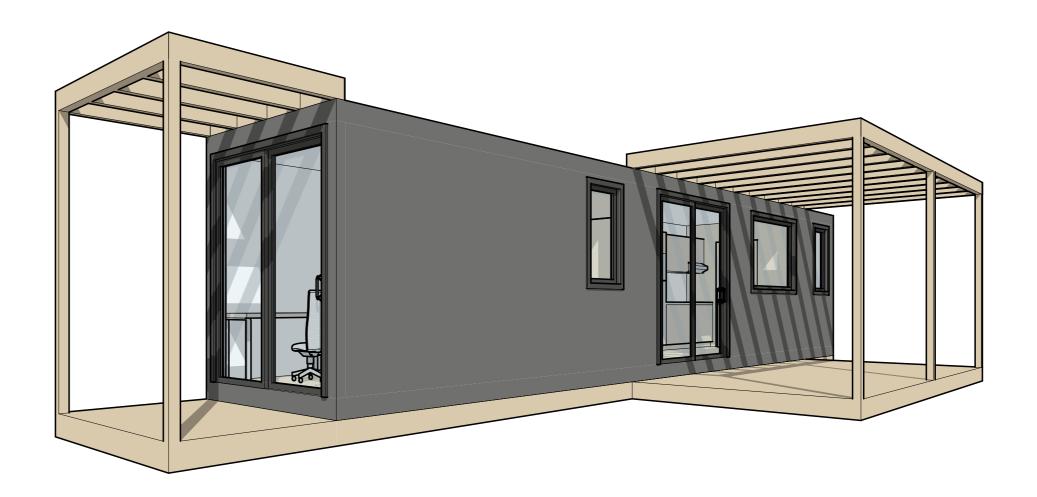
Wind classification AS 4055-2012

Climate zone

Bushfire Attack Level AS 3959-2018

Alpine area BCA Figure 3.7.5.2

Corrosion environment BCA section 3.4.2.2 & BCA Table 3.4.4.2



Issue Contents		
Layout ID	Layout Name	Revision ID
01	Project	01
02	Site Plan	01
03	Floor Plan	01
04	Elevations	01
05	3D Floor Plan	01
06	Site Management	01

Z	ones				
Status, Type Story Name					
Ground Floor	Bedroom	7.43			
Ground Floor	Kitchen	5.85			
Ground Floor	Living	6.66			
Ground Floor	WIR	2.81			
Ground Floor	Deck	3.68			
Ground Floor	Deck 1	18.00			
Ground Floor	Bathroom	3.92			
	Ground Floor Ground Floor Ground Floor Ground Floor Ground Floor Ground Floor	Ground Floor Bedroom Ground Floor Kitchen Ground Floor Living Ground Floor WIR Ground Floor Deck Ground Floor Deck 1			

LAYOUT ID

LAYOUT Project SCALE @ A3 1:166.67 ISSUE ID Design 25/6/2022 ISSUE ISSUED 16/7/2022 PRINTED

PROJECT ID 7843 PROJECT

New Class 1a Dwelling 179948/2 2A Victoria Valley Rd, Ouse ADDRESS CLIENT Lindy Wood

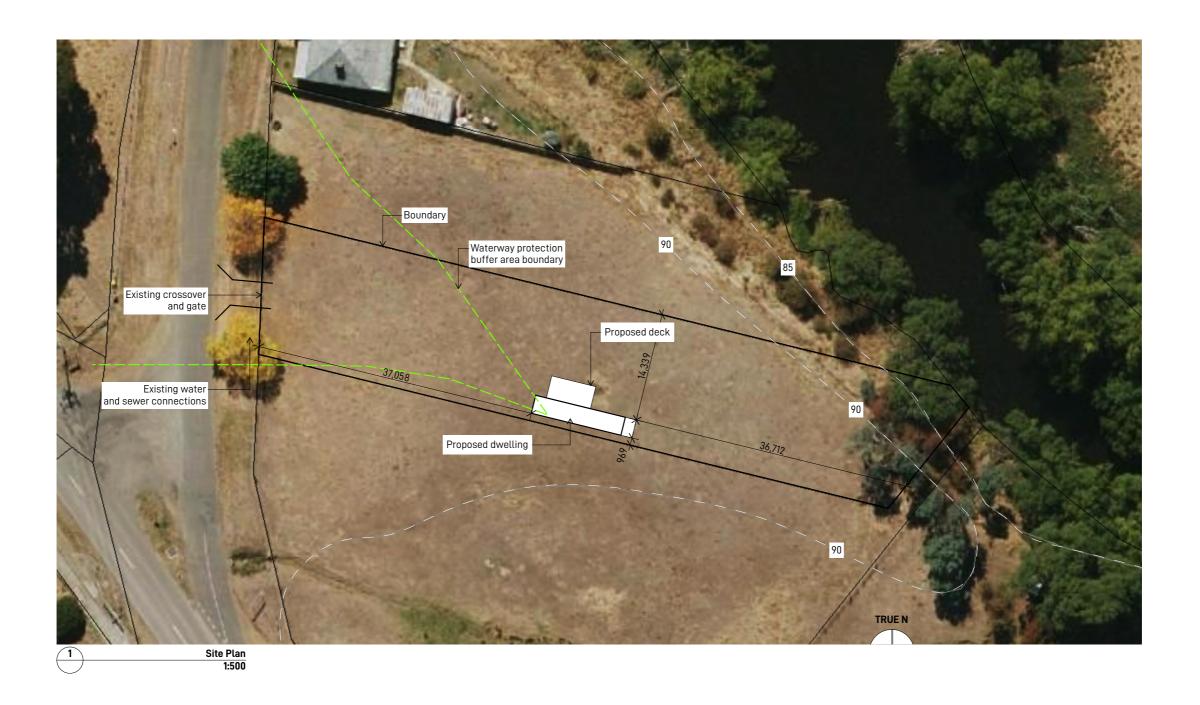


ARCHITECT Jiri Lev BDes(Arch) MArch TASBOA 1269 NSWARB 11317 648911667 CBOS

www.lev.archi/contact

IMPORTANT NOTES

All work must comply with the NCC and all relevant standards, laws, codes, specifications and development consent conditions. All structural work must be to engineer's detail. All dimensions are in mm to structure without finishes unless otherwise stated. Do not scale drawings; work to express dimensions only. Drawings are not for construction purposes until issued and certified for construction. Prior to construction, check all dimensions and levels on site, confirm compliance with building surveyor/certifier and notify any discrepancies. Copyright © Jiri Lev, all rights reserved.



LAYOUT ID

LAYOUT Site Plan SCALE @ A3 1:500 ISSUE ID Design 25/6/2022 16/7/2022 ISSUED PRINTED

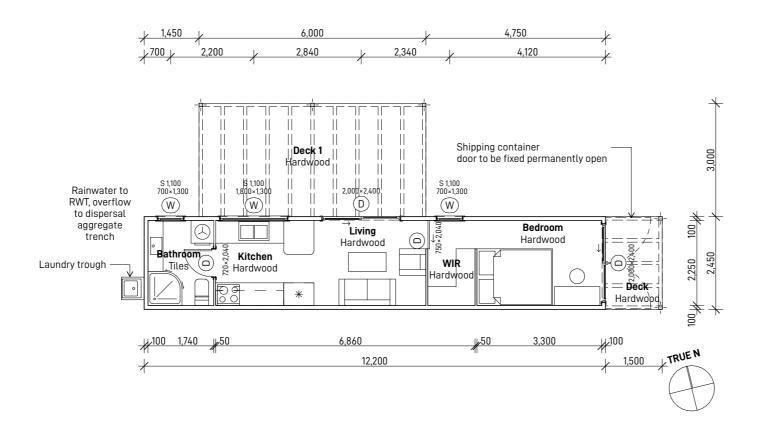
REV ID 25/6/2022 01

PROJECT ID 7843 PROJECT New Class 1a Dwelling 179948/2 SITE ADDRESS 2A Victoria Valley Rd, Ouse
CLIENT Lindy Wood



Jiri Lev BDes(Arch) MArch TASBOA 1269 NSWARB 11317 CBOS 648911667 www.lev.archi/contact

ARCHITECT



Ground Floor

LAYOUT ID

Floor Plan LAYOUT SCALE @ A3 1:100 01 ISSUE ID Design ISSUE 25/6/2022 ISSUED 16/7/2022 PRINTED

REV ID 25/6/2022

PROJECT ID 7843

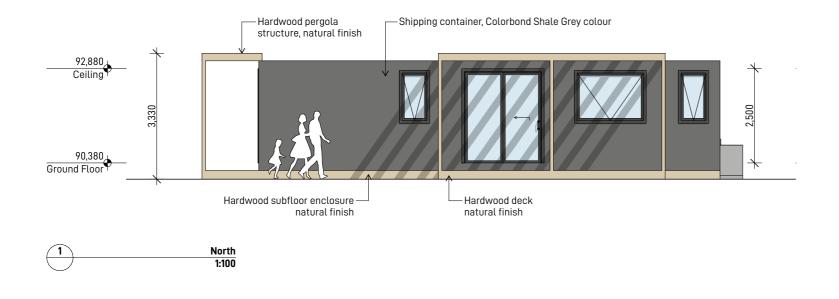
PROJECT New Class 1a Dwelling 179948/2 SITE 2A Victoria Valley Rd, Ouse ADDRESS CLIENT Lindy Wood

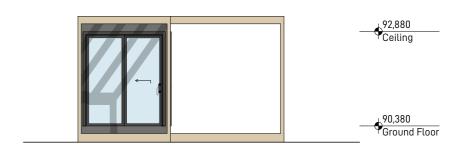


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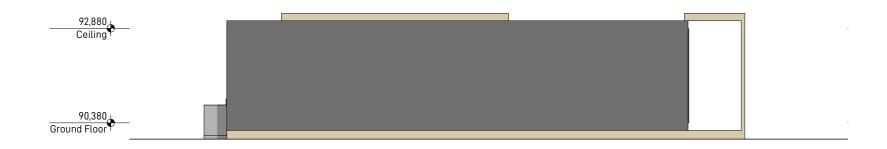
ARCHITECT

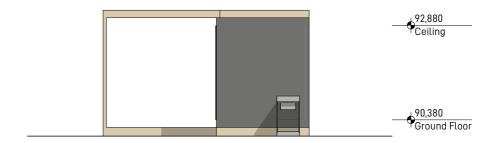
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LAYOUT ID

LAYOUT **Elevations** SCALE @ A3 1:100 01 ISSUE ID Design 25/6/2022 16/7/2022 ISSUE ISSUED PRINTED

REV ID 25/6/2022

SITE

PROJECT ID 7843 PROJECT New Class 1a Dwelling 179948/2 2A Victoria Valley Rd, Ouse ADDRESS Lindy Wood CLIENT

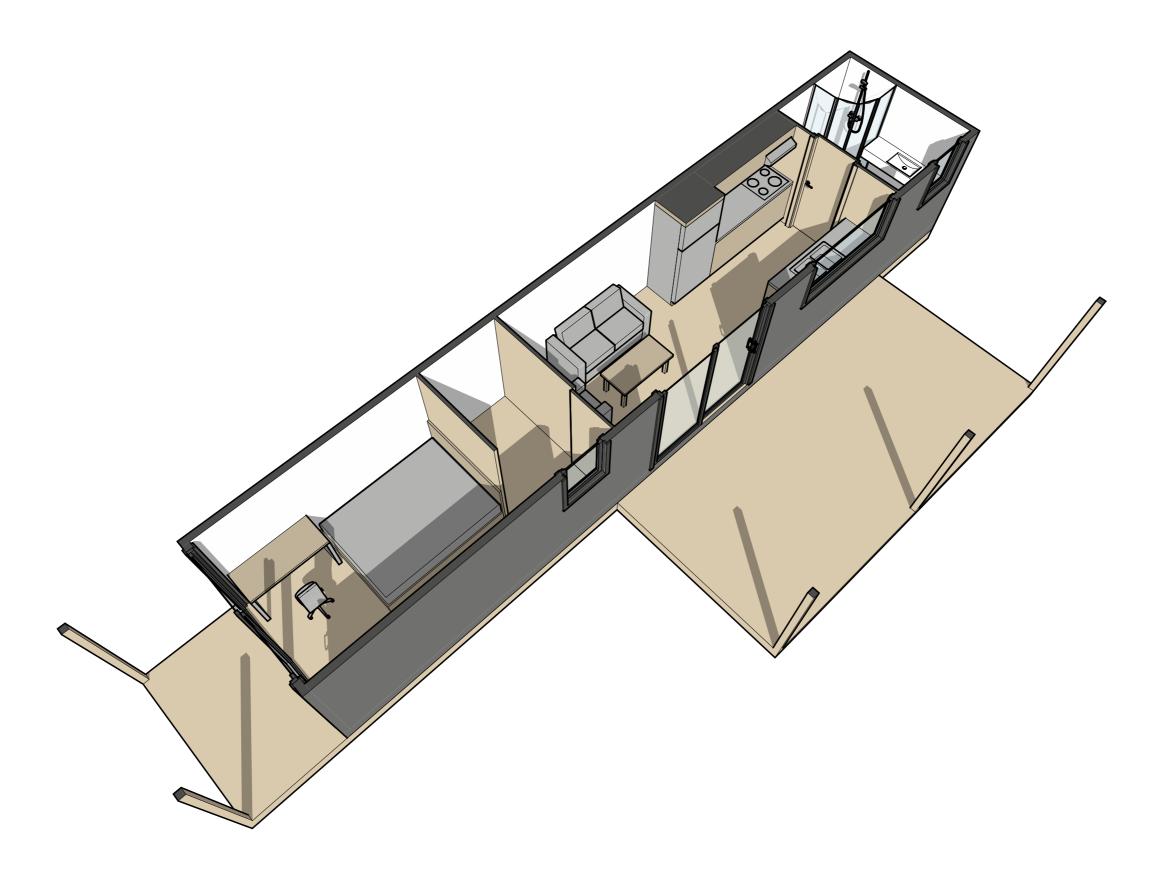


ARCHITECT Jiri Lev BDes(Arch) MArch TASBOA 1269 NSWARB 11317 CBOS 648911667 www.lev.archi/contact

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LAYOUT ID LAYOUT 3D Floor Plan SCALE @ A3 1:142.86 ISSUE ID ISSUE ISSUED PRINTED

Design 25/6/2022 16/7/2022

DATE REV 25/6/2022 01

REV ID

PROJECT ID 7843

New Class 1a Dwelling 179948/2 PROJECT SITE ADDRESS 2A Victoria Valley Rd, Ouse
CLIENT Lindy Wood



ARCHITECT

Jiri Lev BDes(Arch) MArch TASBOA 1269 NSWARB 11317 CBOS 648911667 www.lev.archi/contact

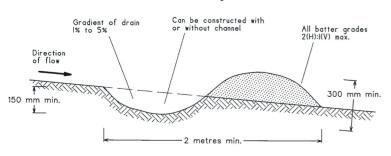
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DIVERT UPSLOPE STORMWATER

Avoid contamination of stormwater with sediment. Use flow diversion devices to reduce the volume of stormwater reaching the disturbed area.



NOTE: Only to be used as temporary bank where maximum upslope length is 80 metres.

WASTE AND WASHING

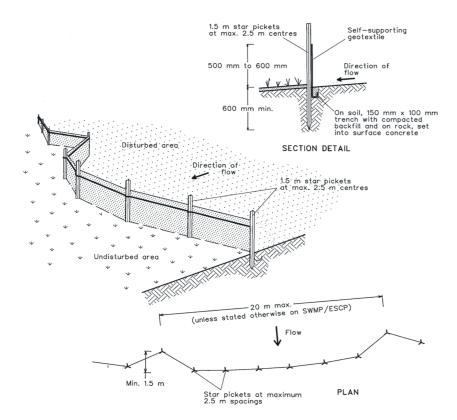
Cut bricks, tiles or masonry and clean equipment on a pervious surface such as grass or loosened soil within the property boundary. Waste concrete, paint and other solutions used on site must not be allowed to wash into the gutters or the street.

SITE DISTURBANCE

Delay removing vegetation or beginning earthworks until just before the start of construction. Minimise site disturbance and stabilise disturbed surfaces. Use biodegradable erosion control mats to protect exposed earth. Preserve grassed areas and vegetation where possible.

SEDIMENT BARRIERS

Install sediment barriers downslope of the building site to trap sediment.



CONNECT RAINWATER DRAINAGE

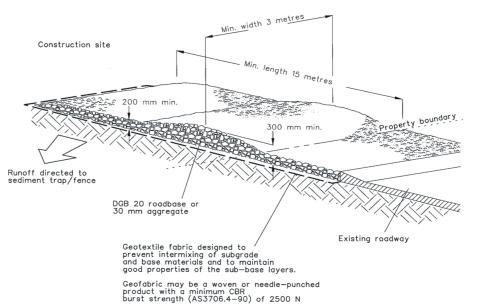
Complete the final stormwater drainage system before the roof is installed. Discharge rainwater to the stormwater system, unless rainwater is being harvested. Connect using temporary or permanent downpipes.

WASTE COLLECTION

-Contain waste in covered bins or traps made from geotextile. Prevent airborne contamination of neighbouring land.

SITE ACCESS POINT

_Construct a single vehicle entry/exit pad to minimise tracking of sediment onto roadways. A raised hump across the entry/exit pad to direct stormwater into a sediment trap to the side of the pad.

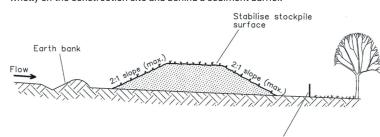


FOOTPATH PROTECTION

-Protect kerbside vegetation. Do not use nature strips or footpaths for parking or stockpiling unless unavoidable (council permission is required).

SECURE STOCKPILES

Prevent material stockpiles from collecting or discharging sediment. Protect materials that may erode, particularly sand and soil, with waterproof coverings. Place stockpiles wholly on the construction site and behind a sediment barrier.



Sediment fence

LAYOUT ID

Site Management LAYOUT SCALE @ A3 ISSUE ID 06 Design ISSUE 25/6/2022 ISSUED PRINTED 16/7/2022

25/6/2022

PROJECTID 7843 PROJECT

CLIENT

New Class 1a Dwelling 179948/2 SITE 2A Victoria Valley Rd, Ouse ADDRESS

Lindy Wood



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