





CLARENCE VALLEY COUNCIL DEVELOPMENT APPLICATION ASSESSMENT REPORT – Building Surveyor Site Evaluation & Section 4.15 Evaluation (EP&A Act)

Application No: DA2021/0788

Address: Havelock Street LAWRENCE NSW 2460

Lot and DP: Lot 4 Sec 73 DP 758604

Description: Dwelling

Classification: 1a (dwelling)
Site inspection date: 07/10/2021

Street number / Rural Road Number					□ Ex	☐ Existing No:			w No:47
Kerb and gutter/footpath condition/photo taken:					Phot	o taken			
Building clear of easement: Clear of propos			ar of propose	ed stor	mwater e	easement a	t rear		
Building clear of influence sewer main: n			<u>n/a</u>						
Vehicular access satisfactory/ required:			: Yes –	see co	ndition r	e location -	trees		
			To easeme	nt /stre	et as ter	nporary me	asure		
			no						
Effluent disposal: n/a	lisposal: n/a								
Wind category:	Т				S TC		TC		N
Foundation classification	:								
Any building envelopes /	restrictio	n on	the title:	no					
For a replacement dwelling, additions to a			o a	n/a					
dwelling, secondary dwelling - is the exis			xisting						
dwelling lawful:									
,			Yes – en	vironm	ent offic	er			
Any demolition work required/asbestos present:			present:		no				
Other site characteristics that may affect proposal:									
BCA Compliance:					□No				

Comments:

Side setback of dwelling on site to be adjusted so that driveway installation does not require removal of trees in road reserve (koalas)

SEPP'S

SEPP	Consiste	ent:		Comment:	
SEPP 44: Koala Habitat Protection	⊠ Yes	□ No	□ N/A	Clearing proposed: none on site and adjusted site plan will allow retention of koala habitat street trees	
SEPP 55: Remediation of Land	☐ Yes	□ No	⊠ N/A	Potentially contaminated land (e.g. former horticulture land)?	
SEPP Building Sustainability Index: BASIX 2004	⊠ Yes	□ No	□ N/A		
SEPP Coastal Management 2018	☐ Yes	□ No	□ N/A	Within the coastal zone, coastal environmental area, wetland, or littoral rainforest?	
SEPP Infrastructure 2007	☐ Yes	□ No	⊠ N/A	Clause 45 - Buildings < 5m from power pole or wires = Essential Energy referral:	
SEPP Affordable Rental Housing 2009	☐ Yes	□ No	⊠ N/A		
Any draft SEPP affecting the land? ☐ Yes ☒ No CVC LEP 2011 Zone: Consistent with zone objectives: ☒ Yes ☐ No Permissible with consent: ☒ Yes / ☐ No					
Clause	Consiste	nt:		Comment:	
Clause 4.2B: Erection of dwelling houses and dual occupancies on land in certain rural, residential and environmental protection zones	☐ Yes	□ No	⊠ N/A	Does the land have a dwelling entitlement?	
Clause 4.2D: Erection of dual occupancies (detached) and secondary dwellings in Zones RU1, RU2, and R5	☐ Yes	□ No	⊠ N/A	Impact rural use: Shared access: 100m separation (rural): Land suitable: OSM suitable: Impact scenic amenity:	
Clause 4.3: Height of Building		□ No	□ N/A	Max height:	
Clause 5.10: Heritage Conservation	☐ Yes	□ No	⊠ N/A	Heritage item: no Conservation area: no Aboriginal heritage (AHIMS): OK	
Clause 5.16: Subdivision of, or dwellings on, land in certain rural, residential or environment protection zones (applicable to R5 and Rural and E zones)	☐ Yes	□ No	⊠ N/A	Impact on existing / approved land uses in vicinity of the development: ? Impact on preferred or predominant approved land uses in vicinity of the development: ? Incompatible with above uses: ?	
Clause 7.1: Acid Sulfate Soils	⊠ Yes	□ No	□ N/A	ASS class: 5 – no works to lower water table Earthworks: minor	
Clause 7.2: Earthworks		□ No	□ N/A	See conditions	
Clause 7.3: Flood Planning	☐ Yes	□ No	⊠ N/A		
Clause 7.5: Coastal Risk Planning	☐ Yes	□No	⊠ N/A		
Clause 7.6: Development on land subject to riverbank erosion	☐ Yes	□ No	⊠ N/A		
Clause 7.7: Drinking Water Catchment	☐ Yes	□ No	⊠ N/A		
Clause 7.8: Essential Services	⊠ Yes	□ No	□ N/A	Power: avaialble Water connection: available Sewer / effluent disposal: available Road frontage: yes	
Any draft LEP affecting the land?	∃Yes	⊠ No			

Residential DCP (delete or leave blank if not applicable)

Clause	Consistent:			Comment:
C3: Site Assessment Requirements		□ No	□ N/A	
C4: Streetscape requirements		□ No	□ N/A	
C5: Building Design		☐ No	□ N/A	Cut & Fill:
				Retaining walls:
C7: Paguiromento where there is	□ Vaa		NZ NI/A	BASIX / Energy efficiency:
C7: Requirements where there is potential to impact on coastal view	☐ Yes	□ No	⊠ N/A	
C13: Building Height		□ No	□ N/A	Maximum height: Top Plate height:
C14: Building height controls on internal lots	☐ Yes	□ No	⊠ N/A	
C16: Setbacks	⊠ Yes	□ No	□ N/A	Front setback: Side and rear setback: side setback to be adjusted Other (levees, sewer):
C19: Landscaped area	☑ Yes	□ No	□ N/A	Area:
C20: Private Open Space		□ No	□ N/A	Area:
C22: Landscaping		□ No	□ N/A	Plan required?
C26: Controls for bush fire prone land	☐ Yes	□ No	⊠ N/A	BAL Rating:
C28: Sites subject to land slip/ geotechnical	☐ Yes	□ No	⊠ N/A	
C29: Waste Management		□ No	□ N/A	
C30: Sheds and occupation of sheds and Caravans	☐ Yes	□ No	⊠ N/A	Floor area: Wall height: Building height: Setback:
Part D: Floodplain management controls	☐ Yes	□ No	⊠ N/A	1 in 100year flood level:
Part F Heritage Conservation	☐ Yes	□ No	⊠ N/A	
Part G: Parking and Vehicle Assess	⊠ Yes	□ No	□ N/A	Parking: Assess: driveway location and side setback to be adjusted so street trees can be retained.
Part I Erosion and Sediment Control	☑ Yes	□ No	□ N/A	Suitable: yes
Part P: Controls for Developing Steep Land	☐ Yes	□ No	⊠ N/A	
Part Q: Angourie Village Controls	☐ Yes	□ No	⊠ N/A	
Part R: Glenreagh Village Controls	☐ Yes	□ No	⊠ N/A	
Part S: Controls for Gulmarrad	☐ Yes	☐ No	⊠ N/A	
Part T: Palmers Island Village Controls	☐ Yes	□ No	⊠ N/A	
Part S: Ulmarra Village Controls	☐ Yes	□ No	⊠ N/A	
Part V: Wooli Village Controls	☐ Yes	□ No	⊠ N/A	
Part W: Yamba Hill Controls	☐ Yes	□ No	⊠ N/A	
Part Y: Controls for Biodiversity and Habitat Protection	☐ Yes	□ No	⊠ N/A	Clearing: nil on site Threshold: Offset:
DCP variation proposed? ☐ Yes	No A	pproved b	y Senior / [DAP? □ Yes □ No

<u>Other</u>

		ΔFF	FCT ON A	D.IOINII	NG I	AND			
AFFECT ON ADJOINING LAND In forming an opinion as to the likely impact and whether the enjoyment of the adjoining land may be detrimentally affected by the proposal, the following have been taken into consideration:									
1. The views to and the views from the adjoining land						dered and	d OK		
2. The overshadowing of the adjoining land				C	Consid	dered and	d OK		
3. Visual and acoustic privacy of the adjoining land						dered and			
4. The likely affect from						dered and			
5. Relationship and co	mpatibility of	f adjacent site	S		Consid	dered and	d OK		
Comments:									
Likely impacts of deve environmental impacts								ed driveway acc	
			reduced -					on western side	15
environments and social and economic reduction impacts in locality:				– аррпс	ant is	agreea	DIC.		
Suitability of the site for	r the develo	pment:	Suitable	subiect	to ab	ove			
Prescribed matters in			Applied a				sent		
Any submissions		□No	Concerns						
•			Report to	Council	requi	red? yes	}		
Within the public interest		□ No	If street tro	ees are	retain	ed as k	oala habitat		
Other relevant matters: RECOMMENDATION: APPROVE REFUSE ASBESTOS CONDITONS ON CONSENT Yes No See conditions/advices schedule in Council report Refer to Council report for consideration of submissions received.									
Assessing officer:	Kerry	Harre/Carme	Assessing officer: Kerry Harre/Carmen Landers				NO/11/2021		1
OTHER APPROVAL	.S:		en Landers	3	Dat	e:	09/11/2021		
☐ Water ☐ S	☐ Water ☐ Sewerage ☐ Onsite wastewater management ☐ Stormwater						03/11/2021		
Has a Construction Certificate been applied for? ⊠ Yes □ No								ormwater	
			e wastewat	er mana	ageme			ormwater	
If Yes:			e wastewat	er mana	ageme				
If Yes:	Certificate	been applie	e wastewat	er mana Yes □	ageme	ent	□ Sto	Comment	
1. Have conditions of	Certificate	been applie	e wastewat	er mana	agema	ent	□ Sto		
Have conditions of the contributions Have contributions	Certificate	been applie	e wastewat	er mana Yes □	ageme	ent	□ Sto		
Have conditions of 2. Have contributions Amount:	Certificate	been applie	e wastewat	er mana	ageme	ent	□ Sto		
Have conditions of 2. Have contributions Amount: Date:	Certificate	been applie	e wastewat	er mana	ageme	ent	□ Sto		
Have conditions of 2. Have contributions Amount:	Certificate DA been s been paid	e been applie satisfied? ?	e wastewate	er mana	ageme	ent	□ Sto		
Have conditions of 2. Have contributions Amount: Date: Receipt No: Section 79E Fire Fire	Certificate f DA been s been paid	e been applie satisfied? ?	e wastewate	er mana Yes Yes Yes	ageme I No s s	ent No No	□ N/A □ N/A		
1. Have conditions of 2. Have contributions Amount: Date: Receipt No: 3. Section 79E Fire F 4. Has HBCF/OB per	Certificate F DA been s s been paid Protection &	e been applie satisfied? ? structural structural structural	e wastewate	er mana Yes □ □ Yes □ Yes □ Yes	agement No	ent No No No			
1. Have conditions of 2. Have contributions Amount: Date: Receipt No: 3. Section 79E Fire F 4. Has HBCF/OB per 5. Has Long Service	Certificate DA been so been paid Protection & mit been received.	e been applie eatisfied? ? structural structural struct	e wastewate	er mana Yes Yes Yes Yes	agement No	ent No No No No			
1. Have conditions of 2. Have contributions Amount: Date: Receipt No: 3. Section 79E Fire Fig. Has HBCF/OB per 5. Has Long Service 6. Have engineer's discontinuous discontinu	Certificate DA been so been paid Protection & mit been re Levy been etails been	e been applie satisfied? ? structural structural structural structural? paid? received?	e wastewate	er mana Yes Yes Yes Yes	agement I No	ent No No No No			
1. Have conditions of 2. Have contributions Amount: Date: Receipt No: 3. Section 79E Fire F 4. Has HBCF/OB per 5. Has Long Service	Certificate DA been so been paid Protection & mit been re Levy been etails been subm	e been applie satisfied? ? structural structural structural? received?	e wastewate	er mana Yes Yes Yes Yes	agement No	ent No No No No			

Recommendation for issue of Construction Certificate

☐ Approve	☐ Refuse	☐ Add info letter:					
Assessing officer:			Date:				
Please send Add Info letter: ☐ Yes ☒ No							
☐ An Owner-Builder Per☐ Structural engineer's or a completed Bushfire☐ A completed and sign	 □ Certificate of Insurance – Home Building Compensation (HBC) for residential building work, OR □ An Owner-Builder Permit. □ Structural engineer's details for footings/slab, bracing and tie downs. □ A completed Bushfire Attack Level form for BAL □ A completed and signed contract for appointment as Principal Certifier. □ Revised plans with all Basix commitments included. □ Any other items 						
A Construction Certificate can be issued upon receipt of the above items.							

BCA Compliance Checklist Class 1-10 Building – CC No:

	Part 2.1 Sita Proparation	Compliance
244	Part 3.1 - Site Preparation	Compliance
3.1.1	Earthworks	
3.1.2	Drainage Termite Bick Management	
3.1.3	Termite Risk Management	
-	Part 3.2 - Footings and Slabs	
3.2.2		
3.2.2	Preparation Concrete and Reinforcing	
3.2.4	Site Classification	
3.2.4	Footing and Slab Construction	
J.Z.J	1 John y and Slab Constituction	
	Part 3.3 - Masonry	
3.3.1	Unreinforced Masonry	
3.3.2	Reinforced Masonry	
3.3.3		
3.3.4	Weatherproofing of Masonry	
3.3.5	Earthwall Construction	
	Part 3.4 - Framing	
3.4.1	Sub-Floor Ventilation	
3.4.2	Steel Framing	
3.4.3	Timber Framing	
3.4.4	Structural Steel Members	
	Part 3.5 - Roof and Wall Cladding	
3.5.1		
3.5.2		
3.5.3	Wall Cladding	
	Part 3.6 - Glazing	
3.6	Glazing	
	Part 3.7 - Fire Safety	
3.7.1	Fire Separation	
3.7.2	Smoke Alarms	
3.7.3	Heating Appliances	
3.7.4	Bushfire Areas	See Planning for Bush Fire Protection 2019 Areas
3.7.5	Alpine Areas	N/A in CVC Area
	Post 0.0 House 1.0	
0.0.1	Part 3.8 - Health and Amenity	
3.8.1	Wet Areas	
3.8.2	Room Heights	
3.8.3	Facilities	
3.8.4	Light	
3.8.5	Ventilation	
3.8.6	Sound Insulation	
Dai	rt 3.9 - Safe Movement and Access	
3.9.1	Stair Construction	
3.9.2	Balustrades	
3.9.3	Swimming Pool Access	See Swimming Pools Act
J.J.J	OwnThining I OUI ACCESS	1 Occ Owinining Fools Act

Comments



Pre-Certification Inspection Report

Record of Inspection – Clause 129B or Clause 143B Inspection Report						
Type of inspection	Prior to issue of certificate inspection					
Site / inspection Details						
Address:	Havelock Street LAWRENCE NSW 2460					
Description of works:	Dwelling					
Date of inspection:		Click here to enter a date.				
DA No: Date consent issued:	DA2021/0788					
CDC / CC No:						
Current Fire Safety Measures in the existing building	See attached fire safety list – tick relevant fire services in existing building and any comments					
Do the plans and specifications accompanying the the CC or CDC adequately and accurately depict the of the existing building or the existing site condition the subject of the certification	☐ Yes ☐ No Comments:					
Are there any features of the site, or of any building that would result in the proposed development the application for the complying development certifica (I) Not being complying development, or (II) Not complying with the Building Code of Au	☐ Yes ☐ No Comments:					
Has any building work authorized by the relevant d consent commenced on the site	☐ Yes ☐ No Comments:					
Accredited Certifier Details						
Details of Nominated Principal Certifying Authority	Name of PCA:	Clarence Valley Council				
	Officer:					
Details of Accredited Certifier undertaking Inspection	Signature: Date:					
	Click here to enter a date.					