

Cumberland Local Environmental Plan 2021 Compliance Table

Clause	Comment	Yes	No	N/A
Land use table				
Zone B4 – Mixed Use	The land subject to the development is zoned			
1 Objectives of zone	RE1 Public Recreation	\boxtimes		
To provide a mixture of compatible	and B4 Mixed Use. The			
land uses.	proposal being recreation area is			
To integrate suitable business, office, residential, retail and other	recreation area is defined as follows and is			
development in accessible locations	a permissible land use			
so as to maximise public transport	with consent.			
patronage and encourage walking and				
cycling.	recreation area means			
	a place used for outdoor recreation that is			
2 Permitted without consent Home occupations	normally open to the			
	public, and includes—			
3 Permitted with consent	(a) a children's			
Backpackers' accommodation; Boarding	playground, or			
houses; Centre-based child care facilities;	(b) an area used for			
Commercial premises; Community	community sporting activities, or			
facilities; Educational establishments; Entertainment facilities; Function centres;	(c) a public park, reserve			
Hostels; Hotel or motel accommodation;	or garden or the like,			
Information and education facilities;	and any ancillary			
Medical centres; Oyster aquaculture;	buildings, but does not			
Passenger transport facilities; Recreation	include a recreation			
facilities (indoor); Registered clubs; Respite	facility (indoor), recreation facility (major)			
day care centres; Restricted premises; Roads; Seniors housing; Serviced	or recreation facility			
apartments; Shop top housing; Tank-based	(outdoor).			
aquaculture; Any other development not				
specified in item 2 or 4	The development also			
	proposes the construction of			
4 Prohibited Agriculture; Air transport facilities; Airstrips;	carriageway ramp within			
Amusement centres; Animal boarding or	the laneway zoned SP2			
training establishments; Boat building and	Infrastructure that			
repair facilities; Boat launching ramps; Boat	traverses the middle part			
sheds; Camping grounds; Caravan parks;	of the site. The proposal			
Cemeteries; Charter and tourism boating	being a road work is also			
facilities; Correctional centres; Crematoria; Depots; Eco-tourist facilities; Electricity	a permissible land use with consent.			
generating works; Environmental facilities;				
Exhibition homes; Exhibition villages;				

Clause	Comment	Yes	No	N/A
Extractive industries; Farm buildings;				
Forestry; Freight transport facilities; Heavy				
industrial storage establishments;				
Helipads; Highway service centres; Home				
occupations (sex services); Industrial retail				
outlets; Industrial training facilities;				
Industries; Jetties; Marinas; Mooring pens;				
Moorings; Mortuaries; Open cut mining;				
Places of public worship; Pond-based				
aquaculture; Recreation facilities (major); Recreation facilities (outdoor); Research				
stations; Residential accommodation; Rural				
industries; Service stations; Sewerage				
systems; Sex services premises; Storage				
premises; Tourist and visitor				
accommodation; Transport depots; Truck				
depots; Vehicle body repair workshops;				
Vehicle repair stations; Warehouse or				
distribution centres; Waste or resource				
management facilities; Water recreation				
structures; Water supply systems; Wharf or				
boating facilities; Wholesale supplies				
Zone RE1 Public Recreation				
1 Objectives of zone				
 To enable land to be used for public 				
open space or recreational purposes.				
To provide a range of recreational				
settings and activities and compatible				
land uses.				
To protect and enhance the natural				
environment for recreational purposes.				
2 Permitted without consent				
Environmental protection works; Flood				
mitigation works				
3 Permitted with consent				
Aquaculture; Centre-based child care				
facilities; Community facilities; Depots;				
Environmental facilities; Function				
centres; Information and education				
facilities; Kiosks; Markets; Recreation				
areas; Recreation facilities (indoor);				
Recreation facilities (major); Recreation				
facilities (outdoor); Respite day care				
centres; Restaurants or cafes; Roads;				
Signage; Take away food and drink				

	Clause	Comment	Yes	No	N/A
•	es; Water recreation structures; recycling facilities				
4 Prohib Any de or 3	velopment not specified in item 2				
Zone SP2	Infrastructure				
 To pro- uses. To pre- compa 	tives of zone vide for infrastructure and related vent development that is not tible with or that may detract from ovision of infrastructure.				
2 Permit Nil	ted without consent				
Aquacu facilitie facilitie works; Funera Mortua facilitie facilitie (outdoo purpos Map, ir ordinar develo	Atted with consent alture; Car parks; Community s; Depots; Environmental s; Environmental protection Freight transport facilities; al homes; Kiosks; Markets; aries; Passenger transport s; Recreation areas; Recreation s (indoor); Recreation facilities or); Roads; Signage; The e shown on the Land Zoning hcluding any development that is rily incidental or ancillary to pment for that purpose Sited evelopment not specified in item 2				
4.1 Minim	num Subdivision Lot Size	Subdivision of Lot 45: Lot 450 = 504m ² Lot 451 = 148.2m ²	\boxtimes		
_	t of buildings				
The heigh to exceed the land o Lots 18G	nt of a building on any land is not d the maximum height shown for on the Height of Buildings Map , 1 & D – no limit, 77m & 105m &	A maximum 77m to no limit building height applies to the site in accordance with the Height of Buildings map accompanying CLEP 2021.	\boxtimes		

Clause	Comment	Yes	No	N/A
	The proposal achieves a maximum height of 4.8 metres and is considered acceptable.			
4.4 Floor Space Ratio	Nil.			
Lots 18G, 1 & D – no limit, Lot 45 – 8:1 & Lot 46 – 3:1				
5.10 Heritage Conservation	Subject site is not listed			
(2) Requirement for consent	as an item of local heritage significance.			
 (4) Effect of proposed development on heritage significance The consent authority must, before granting consent under this clause in respect of a heritage item or heritage conservation area, consider the effect of the proposed development on the heritage significance of the item or area concerned. This subclause applies regardless of whether a heritage management document is prepared under subclause (5) or a heritage conservation management plan is submitted under subclause (6). (5) Heritage assessment The consent authority may, before granting consent to any development: (a) on land on which a heritage item is located, or (b) on land that is within a heritage conservation area, or (c) on land that is within the vicinity of land referred to in paragraph (a) or (b), require a heritage management document to be prepared that assesses the extent to which the carrying out of the proposed development would affect the heritage significance of the heritage item or heritage conservation area. 	The site is affected by			
5.21 Flood Planning	The site is affected by overland flow and condition has been imposed requiring the submission of flood report prior to the issue of a construction certificate.	\boxtimes		

Clause	Comment	Yes	No	N/A
6.1 Acid Sulfate Soils Development consent is required for the carrying out of works described in the Table to this subclause on land shown on the Acid Sulfate Soils Map as being of the class specified for those works.	The subject site is not affected by acid sulfate soils. Detailed site investigation submitted stated that acid sulfate soils risk mapping indicates the site is classified as an <i>"extremely low</i> probability of occurrence".			
 6.2 Earthworks Before granting development consent for earthworks, the consent authority must consider the following matters: (a) the likely disruption of, or any detrimental effect on, existing drainage patterns and soil stability in the locality of the development, (b) the effect of the development on the likely future use or redevelopment of the land, (c) the quality of the fill or the soil to be excavated, or both, (d) the effect of the development on the existing and likely amenity of adjoining properties, (e) the source of any fill material and the destination of any excavated material, (f) the likelihood of disturbing relics, (g) the proximity to, and potential for adverse impacts on, any waterway, drinking water catchment or environmentally sensitive area, (h) any appropriate measures proposed to avoid, minimise or mitigate the impacts of the development. 	Earthworks relating site remediation are proposed as part of the subject application, which have been considered within the contamination report submitted with the proposed development.			
6.7 Stormwater Management	The proposed stormwater management has been reviewed by Council, which is considered satisfactory subject to condition.			
6.9 Salinity This clause applies to land identified as "Known Salinity", "High Salinity Potential" or	The site is identified as Potential Moderate Salinity. Salinity report has been submitted and reviewed by Council,	\boxtimes		

Clause	Comment	Yes	No	N/A
 "Moderate Salinity Potential" on the Salinity Map. Before determining a development application for development on land to which this clause applies, the consent authority must consider the following: (a) whether the development is likely to have any adverse impact on salinity processes on the land, (b) whether salinity is likely to have an impact on the development, (c) any appropriate measures proposed to avoid, minimise or mitigate the impacts 	which is considered satisfactory subject to condition.			
of the development. 6.12 Urban Heat	The development			
 In deciding whether to grant development consent for the purposes of commercial premises, industries or residential accommodation, the consent authority must consider whether— (a) the facade and roof of the proposed building and paved surfaces are designed to reduce adverse effects of solar heat on the surrounding land, including private open space and the public domain, and (b) the awnings and eaves of the building are designed to provide shelter from the sun and improve public comfort at street level, and (c) the heating, ventilation and air conditioning systems of the building are designed to minimise the release of heat in the direction of private open space and the public domain, and (d) the development maximises the use of green infrastructure that is strategically designed and managed to support a good quality of life in an urban environment, and (e) the development accommodates sufficient tree canopy, open space and deep soil zones to achieve urban cooling benefits, and (f) the building is designed to achieve high passive thermal performance. 	accommodates sufficient tree canopy, open space and deep soil zones to achieve urban cooling benefits.			