

STATEMENT OF ENVIRONMENTAL EFFECTS

ADDRESS: LD+ 7/28/DP158473	
PROPOSED DEVELOPMENT: TO elect garage + carport/colorband	
SITE CONSTRAINTS – What constraints apply to the site? ie trees, obstacle limitation surface plan, adjoining development, location of utilities, slope, easements, overland flow paths, flooding, bushfire: No constraints	
POTENTIAL IMPACTS – Issues that have the potential to cause an impact upon the environment include:	
1) Tree removal or damage No tree removal or domage	
2) Visual and aesthetic impact including impact on residential areas, from outdoor storage etc COLOR bond Structure in keeping with EXISTING BOILDINGS 3) Impact on adjoining development, adjoining different zones, nearby residences, airport	
3) Impact on adjoining development, adjoining different zones, nearby residences, airport operations, etc	
4) Traffic generation, access and movement patterns including impacts on existing road system LIMITED INCREASE TO HOTIES	
maximum, ample parking on site.	
5) Impact on overland flow paths N/A.	
6) Waste products generated QII NASK MCHERIALS tO be CISPOSED At an Off-SIR VICENCE OF FACILITY	
7) Siting, including in front of adjoining buildings, on boundary. RODUEST FOR DUILDING 500 FROM COST BOUNDARY NO 19 19 19 19 19 19 19 19 19 19 19 19 19	
Siting, including in front of adjoining buildings, on boundary. RUNKS+ for building 1500 from lost boundary notighbour has a soller door on boundary setting precodence. 8) Visual appearance (height, bulk, building materials, colours, reflective quality, detailing, lack of landscaping etc). Max Neight 8 bm = no lettection - accidence. 100+ 119h 1001ed Walls.	
9) Design incompatibility with neighbouring development and streetscape	
colorboad shod compatible with neighbouring proper	HIRS
Color boad shod compatible with neighbouring proper 10) Noise, vibration, dust and the like QU NOIE NILL be done in dayligh	ht
11) Other	01)



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WHAT STAFF NUMBERS are to b			
WHAT PLANT OR MACHINERY is	to be installed?: Sci	ssorlift.	
	MOD- Edai	7-02-5-02	
HOURS & DAYS OF OPERATION	mor moay	1-60-3-00	



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Impacts have been identified In a pie-rodgement moeting to Sik Inspection. MPACT MINIMISATION - How is the development going to address site constraints, in nvironmental impacts including those listed previously, eg visual impact and offset any p dverse effects from the use, eg from servicing, emissions, waste products generated, have peration, noise, possible contaminants. A No centamination identified on block. Visual impact to offset of any potential adverse effects iclentified in the points listed previously.	ootential nours of
MPACT MINIMISATION – How is the development going to address site constraints, movironmental impacts including those listed previously, eg visual impact and offset any products diverse effects from the use, eg from servicing, emissions, waste products generated, he peration, noise, possible contaminants.	ootential nours of
MPACT MINIMISATION – How is the development going to address site constraints, more notification in the development going to address site constraints, moving the structure of the development going to address site constraints, moving the structure of the development going to address site constraints, moving the development going to address site constraints.	ootential nours of
At No contamination identified on block. Visual impact + offset of any potential adverse effects identified in the points listed previously.)
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potential adverse effects identified in the points listed previously:)
the points listed previously.	
ONSTRUCTION IMPACT - What steps are to be taken to mitigate any impacts of cons ctivity including security, working on sloping sites and sediment loss, working near public om noise, vehicle movements, rubbish and the like.	
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As above,	••••••
NY OTHER ISSUES?	
NY OTHER ISSUES? There is only a lare to the block-	
There is only a lare to the block- road is not sealed - water run-off will be	
There is only a lare to the block- road is not sealed - water run-off will be who a cannake lank - she is some RI-re	osidenhi
There is only a lare to the block- road is not sealed - water run-off will be into a rainwater tank - site is zone RI-re	esidenhi e
There is only a lare to the block- road is not sealed - water run-off will be into a communate tank - site is zone RI-re	esidenhi e
ANY OTHER ISSUES? There is only a lare to the block- road is not sealed - nate run-of hill be 11/10 a rain nater tank - she is zone RI-re as are adjoining blocks - there will be mind excavation for small footings - materials will be also osed of an-site.	esidenhi e

DEPARTURES FROM PLANNING PROVISIONS in the DEVELOPMENT CONTROL PLAN

- Provide request and reasoning for departures, including reasoning and evidence.



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neighbour	has	bult	roller	doo	dir	ectly	on		
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