

## Application for Planning Permit for a Subdivision

Supplied by	Andrew Grey	
Submitted Date	12/01/2023	
Application Details		
Application Type	Planning Permit for a Subdivision Version 1 304325115-400.01B Central Goldfields Shire Council 002/23	
Applicant Reference Number		
Responsible Authority Name		
Responsible Authority Reference Number(s)		
SPEAR Reference Number	S206726T	
Application Status	Referred	
Planning Permit Issue Date	NA	
Planning Permit Expiry Date	NA	
The Land		
Primary Parcel	26 CHAPLINS ROAD, CARISBROOK VIC	
	3464 Lot 1/Plan LP122783	
	SPI 1\LP122783	
	CPN 31530.0026	3
	Zone:	35.03 Rural Living
		32.03 Low Density Residential
	Overlay:	42.01 Environmental Significance
		44.04 Land Subject to Inundation
		44.01 Erosion Management
		44.02 Salinity Management
Parcel 2	26 CHAPLINS ROAD, CARISBROOK VIC 3464	
	Lot 6/Plan LP114 SPI 6\LP114330 CPN 31530.0026	
	Zone:	35.03 Rural Living
		32.03 Low Density Residential
	Overlay:	42.01 Environmental Significance
		44.04 Land Subject to Inundation
		44.01 Erosion Management
		44.02 Salinity Management

The Proposal		
Plan Number (Not Supplied)		
Number of lots	2	
Proposal Description	Two lot resubdivision (boundary realignment) and removal of native vegetation	
Estimated cost of the development for which a permit is require	<b>d \$</b> 0	
Existing Conditions		
Existing Conditions Description	Vacant rural residential land	
Title Information - Does the proposal breach an encumbrance of Title?	n Encumbrances on title, such as a restrictive covenant, section 173 agreement or other obligation such as an easement or building envelope do not apply.	
Applicant Contact		
Applicant Contact	Mr Andrew Grey TGM Group Pty Ltd - Ballarat 1315 Sturt Street, Ballarat, VIC, 3350 Business Phone: 03 5330 8888 Email: <u>andrew.grey@cardno.com.au</u>	
Applicant		
Applicant	(Applicant details as per Applicant Contact)	
Owner		
Owner	Lachlan Hurse	
Declaration		
	I, Andrew Grey, declare that the owner (if not myself) has been notified about this application.	
	I, Andrew Grey, declare that all the information	
	supplied is true.	
Authorised by	Andrew Grey	