dcs design

Waste Management Plan

Alterations and Additions

Αt

Corio Ski Lodge
6 Delatite lane Mt Buller

ADVERTISED PLAN

07/08/2023

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987.

The document must not be used for any purpose which may breach any copyright

Demolition Stage

Materials on site			Destination		
			Reuse an	d recycling	Disposal
Type of materials	Estimated volume (m³)	Estimated weight (tonnes)	On-site (specify proposed reuse or on- site recycling methods)	Off-site (specify contractor and recycling outlet)	Specify contractor and landfill site
Excavation material	1.5	0.5	metriousy	Natural Soil	Alpine Building
Green waste	2.8	1.0	Onsite Sorting		Mansfield Resource Recovery
Bricks	0.5		Onsite Sorting	Frasers	
Concrete	1.0	0.3	Onsite Sorting	Frasers	
Timber	5.6	2.0	Onsite Sorting		
Plasterboard	2.8	1.0	Onsite Sorting	Mansfield bins	Mansfield bins
Metals	1.5	0.5	Onsite Sorting	TBD	Mansfield Resource Recovery
Asbestos	TBD	TBD			If asbestos is found it will be removed from the site by licensed contractors, who will remove any asbestos from the site and remove it from the Resort to a licensed waste disposal facility.
Other waste eg. Ceramic tiles, paints, plastics, PVC tubing, cardboard	N/A				



This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987.

The document must not be used for any purpose which may breach any copyright

Construction Stage

Materials on site			Destination		
			Reuse and	drecycling	Disposal
Type of materials	Estimated volume (m³)	Estimated weight (tonnes)	On-site (specify proposed reuse or on- site recycling methods)	Off-site (specify contractor and recycling outlet)	Specify contractor and landfill site
Excavation material	7	2.5			Alpine building (Clean fill site)
Green waste					
Bricks	N/A				
Concrete	No waste				
Timber	1.5	0.5	Onsite Sorting	Mansfield bins	Mansfield Resource Recovery
Plasterboard	2	0.7	Onsite Sorting	Mansfield bins	Mansfield Resource Recovery
Metals	1.5	0.5	Onsite Sorting	Alpine Building	Mansfield Resource Recovery
Other waste eg. Ceramic tiles, paints, plastics, PVC tubing, cardboard	1.5	0.5		Mansfield bins	Mansfield Resource Recovery

ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987.

The document must not be used for any purpose which may breach any copyright

Operational Stage

Number of units/dwellings	1		
Number of storeys	3		
Estimated garbage generation (litres per week	Approx. 80 (during ski season only)		
per unit)			
Estimated recycling generation (litres per week	Approx. 200		
per unit)			
Describe the equipment and systems used for	Existing Kitchen provides 3 Bin types		
managing garbage including the location and	General Waste, Recycling, Food scrapes (Living		
design of garbage rooms, the type/number of	Bin Waste)		
bins, cleaning of bins and movement of bins for	When full these are placed in the garbage hut		
collection	opposite site as required by Mt Buller and Mt		
	Stirling Resort Management		
Describe the equipment and systems used for	Existing Kitchen provides 3 Bin types		
managing recycling including the location and	General Waste, Recycling, Food scrapes (Living		
design of recycling rooms, the type/number of	Bin Waste)		
bins, cleaning of bins and movement of bins for	When full these are placed in the garbage hut		
collection	opposite site as required by Mt Buller and Mt		
	Stirling Resort Management		
Describe arrangements for access by occupants	All occupants have access to Site waste facilities		
to waste facilities			
Describe how noise associated with garbage mei	nt to be made available		
disposal will be addressed for the sole pur	nose of enabling		
Describe facilities for clearing bing and sarbage	on And review as		
	g process under the		
Describe measures to manage Nermingrandelsts	rir6kmentgA etid 98% as a re completely sealed		
Describe measures to manage the pantient mus	t not/be used for any		
	may breach any		
· · ·	yright		
occupants accessing waste storage areas			
Describe measures to maximise the appearance	Mt Buller Mt Stirling Management have clearly		
of waste storage areas	signed the garbage huts		
Describe each stage of waste	Ski Lodge members and Visitors are responsible		
collection/transfer of bins and describe who	for carting bin bags to the garbage huts where		
will be responsible for each stage	they are disposed of by resort management		
Describe how this waste management plan will	Operational plan currently exists/ Construction		
be implemented/made aware of	waste will be implemented as outlined		

Declaration;

All identified waste from the site will be processed as outlined within this report, removed from the Mt Buller Resort, and disposed of accordingly.

Darren Cole-Sinclair

DCS Australia Pty. Ltd.

Du Wish