

Construction Waste Management Plan

Details of Waste Management Project Address: 4 Redman Street, Seaforth NSW



Section One: Demolition Stage

MATERIALS ON-SITE			DESTINATION			
			Reuse and Recycling		Disposal	
Type of materials	Estimated Vol (m³)	Estimated Wt (t)	ON-SITE	OFF-SITE	Specify contractor and landfill site	
Excavation material	1.0m ³				Contractor: Demo Corp Monash Park 2111 Site: Landfill at Kemps Creek	
Green waste	0.08m ³				Contractor: Demo Corp Monash Park 2111 Site: Landfill at Kemps Creek	
Bricks	1.4m ³		_	Contractor: Concrete Recyclers Pty Ltd Site: 14 Thackeray Street, Camellia 2142	·	
Concrete	0.5m ³			Contractor: Concrete Recyclers Pty Ltd		
Timber	0.4m ³			Site: 14 Thackeray Street, Camellia 2142	Contractor: Demo Corp Monash Park 2111 Site: Landfill at Kemps Creek	
Plasterboard	0.35m ³				Contractor: Demo Corp Monash Park 2111 Site: Landfill at Kemps Creek	
Metals (Steel)				Contractor: Sims Metals Management Site: 33 Burrows Road, St Peters 2044	·	
Metal (Aluminium)			_	Contractor: Sims Metals Management Site: 33 Burrows Road, St Peters 2044		
Other	0.5m ³			,	Contractor: Demo Corp Monash Park 2111 Site: Landfill at Kemps Creek	



Section Two: Construction Stage

MATERIALS ON-SITE			DESTINATION			
			Reuse and Recycling		Disposal	
Type of materials	Estimated Vol (m³)	Estimated Wt (t)	ON-SITE	OFF-SITE	Specify contractor and landfill site	
Excavation material	0.2m ³				Contractor: Demo Corp Monash Park 2111 Site: Landfill at Kemps Creek	
Green waste					Contractor: Demo Corp Monash Park 2111 Site: Landfill at Kemps Creek	
Bricks	0.1m ³		_	Contractor: Concrete Recyclers Pty Ltd Site: 14 Thackeray Street, Camellia 2142	·	
Concrete	0.1m ³			Contractor: Concrete Recyclers Pty Ltd Site: 14 Thackeray Street, Camellia 2142		
Timber	0.2m ³				Contractor: Demo Corp Monash Park 2111 Site: Landfill at Kemps Creek	
Plasterboard	0.02m ³				Contractor: Demo Corp Monash Park 2111 Site: Landfill at Kemps Creek	
Metals (Steel)	0.01m ³			Contractor: Sims Metals Management Site: 33 Burrows Road, St Peters 2044	·	
Metal (Aluminium)			_	Contractor: Sims Metals Management Site: 33 Burrows Road, St Peters 2044		
Other	0.1m ³			·	Contractor: Demo Corp Monash Park 2111 Site: Landfill at Kemps Creek	



Section Three: Use of Premises

Type of Waste to be generated	Estimated volume per week	ON-SITE Specify proposed re-use or onsite recycling methods	OFF-SITE Specify contractor and recycling facility
Please specify. For example glass, paper, food, waste, offcuts etc.	Litres or m ³	For example: Waste Storage and recycling area Garbage chute On-site composting Compaction equipment	Recycling Disposal Specify Contractor
Residential Waste	0.3m ³	Existing waste and recycling to remain	All existing waste services agreements with licenced waste contractors will remain - Residential garbage services - Residential recycling services



Section Four : On-Going Management

Describe how you intent to ensure on-going management of waste on-site (eg: lease conditions, caretaker/manager on-site)

The Development Application is for ground floor and existing first floor alterations and additions + new garage and laundry. As such, no additional domestic waste will be generated from the use of the modified dwelling.