WASTE MANAGEMENT PLAN

18.09.2024

<u>Project:</u>

28 & 30 Forrest Road, East Hills

Lot 37 & 38 in DP 14650

In support of a Development Application for: Demolition of the existing dwellings, associated structures and landscape construction and use of a 2-storey child care centre building; and ancillary basement car parking area & associated works



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PART 1 – DEMOLITIO	n stage				
MATERIALS	ON-SITE	DESTINATION			
type of materials	Estimate	RE-USE AND RECYCLING		DISPOSAL	
	Volume (m3)	ON-SITE Specify proposed re-use of on-site recycling methods See Guidelines for suggestions	OFF-SITE Specify Contractor and recycling outlets See Recycling Guide for outlets See Guidelines for suggestions	Specify Contractor and landfill site See Recycling Guide for contacts	
Excavation Material	10	Will consist of topsoil to be stockpiled for later use. Excavation soil to be reused for benching platform	N/A	Benedict Recycling Centre 33 Riverside Rd, Chipping Norton	
Bricks	N/A	N/A	N/A	N/A	
Concrete	25	To be spread on driveway to form part of Temp vehicle access	send to appointed contractor		
Tiles	24	N/A	N/A	Benedict Recycling Centre 33 Riverside Rd, Chipping Norton	
Timber (Clean)	15	N/A	sold to second hand traders	Benedict Recycling Centre 33 Riverside Rd, Chipping Norton	
Timber (Treated)	5	N/A	send to appointed contractor	Benedict Recycling Centre 33 Riverside Rd, Chipping Norton	
Green Waste	15	N/A	garden waste recycling		
Metals	4	N/A	send to metal recycling		
Plasterboard	12	N/A	Return to Boral Plaster board for recycling (the builder to organise collection with Boral)	Benedict Recycling Centre 33 Riverside Rd, Chipping Norton	
Cladding	12	N/A	N/A	Benedict Recycling Centre 33 Riverside Rd, Chipping Norton	
Other:	5	N/A	N/A	Benedict Recycling Centre 33 Riverside Rd, Chipping Norton	

PART 2 - CONS	TRUCTION STAGE					
MATE	RIALS ON-SITE	DESTINATION				
TYPE OF	Estimate	RE-USE AND REC	DISPOSAL			
MATERIALS Vo	Volume (m3)	ON-SITE Specify proposed re-use of on-site recycling methods See Guidelines for suggestions	OFF-SITE Specify Contractor and recycling outlets See Recycling Guide for outlets See Guidelines for	Specify Contractor and landfill site See Recycling Guide for contacts		
Fire en restiere	0702		suggestions Benedict Recycling Centre	Benedict Recycling Centre		
Excavation Material	870m3	Will consist of topsoil to be stockpiled for later use. Excavation soil to be reused for benching platform	33 Riverside Rd, Chipping Norton	33 Riverside Rd, Chipping Norton		
Bricks	2.1m3	Stockpile on site. Unbroken bricks to be kept on site for reuse & to be used as rubble under driveway.	Excess bricks to be returned to Brickyard.	Benedict Recycling Centre 33 Riverside Rd, Chipping Norton		
Concrete	2.8m3	To be spread on driveway to form part of Temp vehicle access	send to appointed contractor			
Tiles	2.8m2	Crush and use as granular fill in drainage excavations.	Benedict Recycling Centre 33 Riverside Rd, Chipping Norton	Benedict Recycling Centre 33 Riverside Rd, Chipping Norton		
Timber	2.5m3	N/A	Excess material to be taken to timber yard. Builder will reuse suitable material on other building sites.	Benedict Recycling Centre 33 Riverside Rd, Chipping Norton		
Green Waste	5m3	N/A	garden waste recycling			
Metals	3.2m3	N/A	send to metal recycling			
Plasterboard	3m3	Break-up and use in landscape.	Return to Boral Plaster board for recycling (the builder is organise collection with Boral)	Benedict Recycling Centre 33 Riverside Rd, Chipping Norton		
Fibro Sheeting	N/A	N/A	N/A	N/A		
Other: Plastics, Pallets, Packaging	8m3	N/A	Pallets to be collected by relevant suppliers	Benedict Recycling Centre 33 Riverside Rd, Chipping Norton		

PART 3 – USE OF PREMISES			
Waste type	Volume per week when the complex is operating at full capacity	Bin size & type	Collection Frequency
General Waste Includes food waste & other general solid waste items.	3,000 litres (based on 5L/child/day)	3 x 660L bulk garbage With a red lid, signage stating the bin is for "general waste only"	Twice per week
Staff will be directed to take waste from the point of generation to the red-lidded 240 litre bins.		& a message stating "do not overload"	
Co-mingled Recycling Includes paper, cardboard, metal cans, plastics & glass Residents will be educated to flatten boxes and to minimise contamination (no plastic bags, no shredded paper, no polystyrene and no dangerous goods.	3,000 litres (based on 5L/child/day)	3 x 660L bulk garbage With a yellow lid, signage stating the bin is for "recyclables"	Twice per week
Green Waste Includes garden waste. Residents will be directed to take waste from the point of generation to the green-lidded 240 litre bins.	120 litres	2 x 240 litre bins With a green lid, signage stating the bin is for "green waste"	Once per week

Note:

The bin waste storage area is provided at the front area of the site, which adequately houses the required bins nominated above (3 x 660L bulk garbage waste bins, 3 x 660L bulk garbage recycling bins and 2 x 240 litre green waste bins).

All waste collections will be via Private Contractor to Forrest Road.

- General waste will be collected by a side lift truck, with twice collection per week.
- Recycling will be collected a side lift truck as part of the collection route that services Forrest Road. There will be two (2) truck movements per week.
- Green waste will be collected by a side lift truck, with one collection per fortnight.

Disposal of waste & recyclables

All waste types will be transported by a private contractor in accordance with EPA regulations and disposed of at lawful, EPA approved facilities. In the main, general waste collections from the private contractor are tipped off at landfill. The disposal of co-mingled recycling will be managed in accordance with private contractor. All collections will be contracted to transporters and disposal details will be agreed via a service agreement to ensure that lawful facilities are utilised.

The owner/owners acknowledges that all red bins will incur commercial waste charges.