WASTE MANAGEMENT PLAN

This Waste Management Plan has been provided only for early-stage assessment during Development Planning.

Prepared by Prestige Town Planning Pty Ltd – 7 November 2023

LAND TO BE DEVELOPED						
Street / Tenancy No.:	Unit 9/4-8	Street Name:	Inman Road			
		_				
Suburb:	Cromer	Area (m²):	1,141m²			
THE DEVEL OBMEN	IT					
THE DEVELOPMEN	NI .					
Barrier of Barrier	Manda Dad		L. L. (C.)			
Proposed Building	Work: Resi	dential 🗌 Commercial 🛚	industriai 🔝			
Deceription of Day	clonment. Cha	ago in upo to a Boorootia	on Essility (Indees) / 24by Cymnasium, including internal fit out and			
Description of Dev		ige in use to a Recreation and in the control of th	on Facility (Indoor) / 24hr Gymnasium, including internal fit-out and			
	assu	cialeu business identin	Cation Signage.			
BUILDER / OWNER	PRUILDER					
BOILDLIN OWNER	N DOILDEN					
Name:	TBC – please contact Martin de Jager, applicant.					
Postal Address:	s:					
Licence No.:						
Contact No.:		Fax / E-mail:				
GARBAGE RECEPTACLE						
To be provided on site before commencement of works and until the works are completed 🛛						
To be provided with a tight-fitting lid and suitable for reception of food scraps and paper						

Stage 1: Demolition

Materials on site		Destination			
		Reuse and F	Disposal		
Type of Materials	Vol. m ³	Wt. (t)	ON-SITE Specify proposed reuse or onsite recycling methods	OFF-SITE Specify contractor and recycling outlet	Specify contractor and landfill site
Excavation material	N/A		NIL	NIL	NIL
Green waste	N/A		NIL	NIL	NIL
Bricks	N/A		NIL	NIL	NIL
Tiles	N/A		NIL	NIL	NIL
Concrete	N/A		NIL	NIL	NIL
Timber	N/A		NIL	NIL	NIL
Plasterboard	N/A		NIL	NIL	NIL
Metals	N/A		NIL	NIL	NIL
Other waste e.g. ceramic tiles, paints, plastics, PVC, tubing, cardboard	N/A		NIL	NIL	NIL

Stage 2: Construction

Materials on site		Destination			
		Reuse and	Disposal		
Type of Materials	Vol. m ³	Wt. (t)	ON-SITE Specify proposed reuse or onsite recycling methods	OFF-SITE Specify contractor and recycling outlet	Specify contractor and landfill site
Excavation material	N/A		NIL	NIL	NIL
Green waste	N/A		NIL	NIL	NIL
Bricks	N/A		NIL	NIL	NIL
Tiles	<1 m ³		Wherever Possible	Greenwood Landfill & Waste Recovery Centre	Greenwood Landfill & Waste Recovery Centre
Concrete	N/A		NIL	NIL	NIL
Timber	<1 m ³		Wherever Possible	Greenwood Landfill & Waste Recovery Centre	Greenwood Landfill & Waste Recovery Centre
Plasterboard	<1 m ³		Wherever Possible	Greenwood Landfill & Waste Recovery Centre	Greenwood Landfill & Waste Recovery Centre
Metals	<1 m ³		Wherever Possible	Greenwood Landfill & Waste Recovery Centre	Greenwood Landfill & Waste Recovery Centre
Other waste e.g. ceramic tiles, paints, plastics, PVC, tubing, cardboard	<1 m ³		Wherever Possible	Greenwood Landfill & Waste Recovery Centre	Greenwood Landfill & Waste Recovery Centre

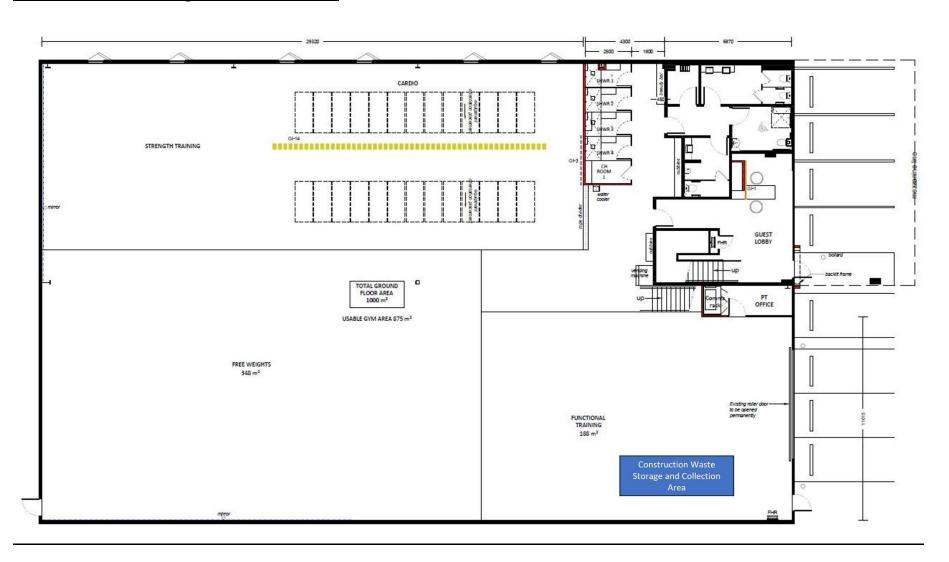
Stage 3: Ongoing Waste Management

Type of Waste	Vol/Week	Proposed on-site storage methods	Destination
Paper & Cardboard	<200L	Wipes Dispensers with Internal Bins provided throughout facility – 6 x 20L + 1 x 240L Blue Bin provided in existing waste storage area.	Sorted and processed off-site by Private Contractor
Glass & Plastic	<200L	Wipes Dispensers with Internal Bins provided throughout facility – 6 x 20L + 1 x 240L Yellow Bin provided in existing waste storage area.	Sorted and processed off-site by Private Contractor
General Waste	<220L	Wipes Dispensers with Internal Bins provided throughout facility – 6 x 20L + 1 x 240L Red Bin provided in existing waste storage area.	Sorted and processed off-site by Private Contractor

• During fit-out, all waste shall be sorted and stored within the building until removed by a suitably qualified and registered private contractor.

Annexure A:

Construction Waste Storage and Collection Area:



Annexure B:

Typical bins to be provided throughout the premises:

O-6 (Option A)



TYPE: Wipes dispenser DIM.: According to design

MAKE: -- eight area

MODEL:--

DESCRIPTION: Hygienic, no-touch free standing wipes dispenser with adjustable dispensing tension to reduce excess usage. The selected option will depend on the

location.

PRODUCT CATEGORY: LOCAL SUPPLIER: Regional supplier

LINK: --

0-1



TYPE: Trash bin MAKE: IKEA MODEL: Rackel

DESCRIPTION: Stainless steel

PRODUCT CATEGORY: LOCAL SUPPLIER: IKEA or Regional supplier

LINK: https://www.ikea.com/

DIM .: H 64cm D 30cm