



2 STREET LEVEL

RESIDENTIAL

Waste provision for the residential units will be provided via a dedicated bin store at basement level. From here bins will be moved to a collection point on Finchley Road on the day of collection by the building concierge.

In line with the Planning permision the following will be provided for 22 Units:

- $4\times$ 770L Eurobins 3080L GENERAL WASTE (22FLATS X 120L) $4\times$ 770L Eurobins 3080L MIXED RECYCLABLE (22FLATS X 140L) $1\times$ 770L Eurobins 3080L FOOD WASTE(22FLATS X 23L)

COMMERCIAL

Refuse from the M&S store will be stored inside the back of house area of the store and will be collected by privately contracted waste vehicles which typically will collect waste once a day, M&S operate a zero operational waste to landfill policy. That means that all of M&S* waste generated by stores is primarily recycled and, if it cannot be recycled, it is sent to recovery, which means they create energy from waste, All of M&S* food waste is sent to anaerobic digestion which creates electricity that goes direct to the grid.*

REVISION: PURPOSE:	DATE: 1, The design and these drawings are the sole copyright of Amin Taha, Architects, 15 Clerkenvell I—Information, Clerk London FCIR 044 T (20, 2043, 9444 F (20, 2043, 9444 F)) Clerkenvell I—Information, Clerkenvell IIII I—Information, Clerkenvell III III I—Information, Clerkenvell III II	000000000000000000000000000000000000000	CLIENT:	PROJECT:	DWG TITLE:	REVISION:	DATE: SCALE: 1.100 1.200
A ISSUED TO PLANNING	19.04.2018 2. Do not scale from this drawing in either paper or digital form. Use written dimensions only. To P=Planning.	GROUPWORK	317 Finchley Road	317 Finchley Road	Waste Strategy	B	APR 2018 _{a A1} 1:100 _{a A3} 1:200
B ISSUED TO PLANNING	09.06.2019 Check drawing has been printed to the inlanded scale this bar should be 50mm long @A1 S=Construction	12 - 13 CLERKENWELL GREEN LONDON ECIR ROJ	•	London NW3 6EP	<u> </u>	DWG No:	PURPOSE OF ISSUE: DB: CB:
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