residential waste management

01 refuse carried from apartments to the dedicated secure external refuse store

02 the external refuse store will contain 3 x 1100L eurobins to facilitate recycling

03 management will ensure refuse bins are taken to the collection point on merseybank avenue on collection days and returned afterwards

residential refuse calculation
using BS5906:2005

70L x 2 bedroom = 140L / apartment / week
140L x 13 apartments = 1820L / week
= 2 x 1100L bins

recycled
= assumed 60L / apartment / week
60L x 13 apartments = 780L / week
= 1 x 1100L bin

community centre waste management

01 refuse carried from the community centre to the secure external refuse store

02 the external refuse store will contain 3 x 1100L eurobins to facilitate recycling

03 management will ensure refuse bins are taken to the collection point on merseybank avenue on collection days and returned afterwards

community centre refuse calculation
using BS5906:2005

assuming 50 person occupancy

50L x employee = 2500L / week
= 3 x 1100L bins
(of which 1 x 1100L recycle bin)

bicycle and car parking facilities

01 revised position of existing vehicular entrance to form residents secure car parking area

02 newly created vehicular entrance to form community centre car parking area complete with security barrier

03 secure bicycle storage located beneath building cantilever



5m 10m 15m 20m

n

revision	date	notes
P01	02/08/2012	issued for planning

A1

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barlow moor community centre, mersey bank
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wates living space

Southway Housing Trust