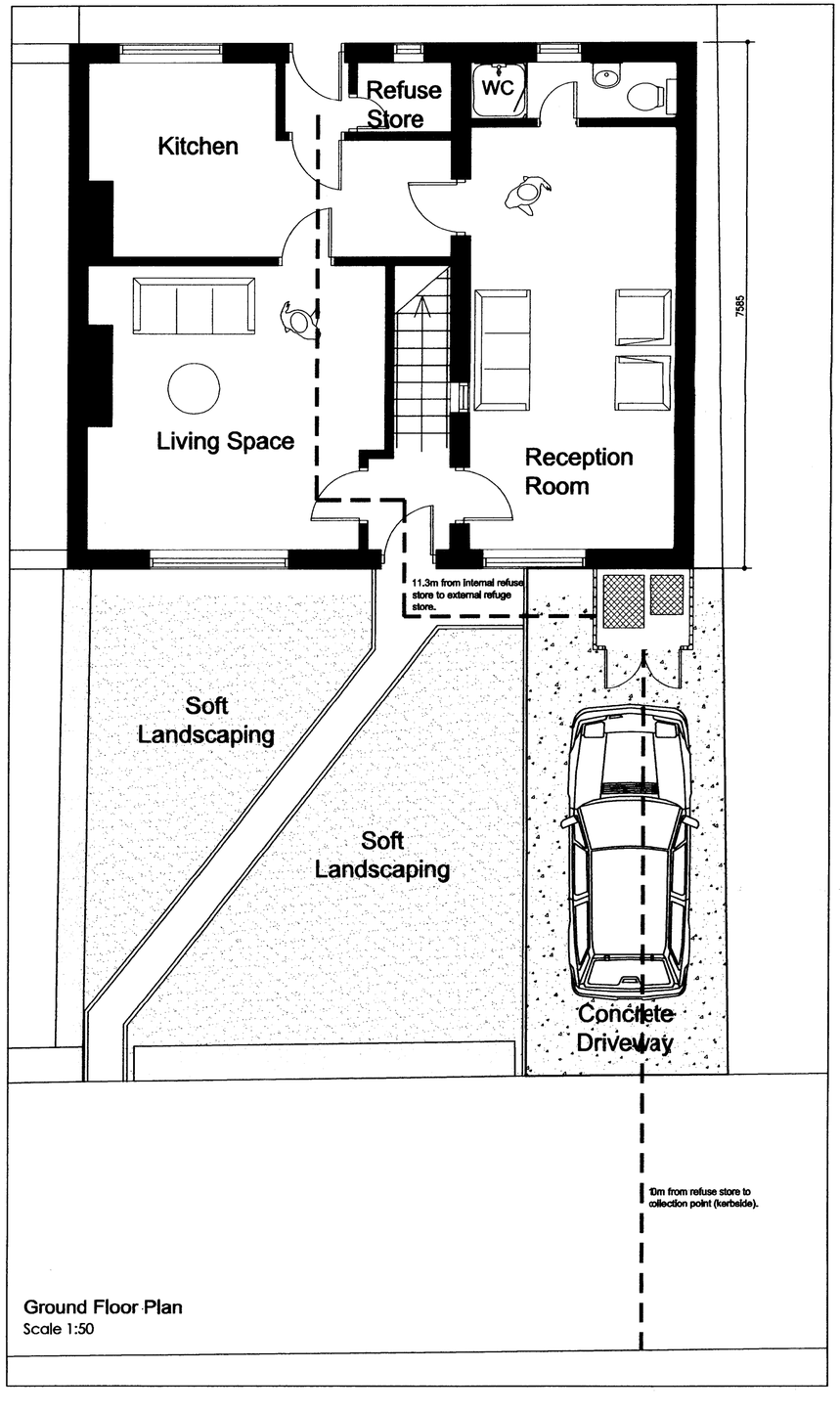



Ground Floor Plan
Scale 1:50

**WASTE STORAGE & COLLECTION STRATEGY**

**Internal Segregation & Storage of Space**

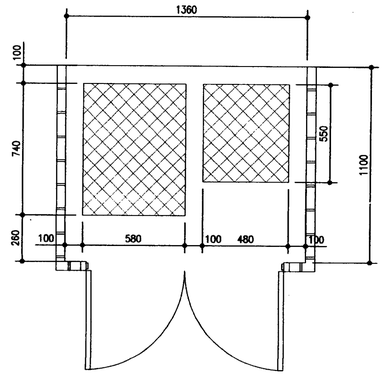
- The proposal is to use the existing downstairs WC located in the kitchen as a temporary internal refuse storage area. The 1.4m² space will allow the occupants to segregate and sort waste into refuse and recyclable, and store it temporarily until it is transferred to the external bins.

**External Storage & Collection**

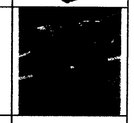
- An external refuse storage space is provided to house two containers (1 refuse and 1 recyclable).
- The store has an internal area of 1.5m² to provide ample space for the storage of the containers.
- The store is 1.8m high to allow sufficient height for the lid of the wheeled bins to be open without having to pull them out of the store.
- The store is an enclosed space with timber screening.
- The store is located 11.3m from internal store and 10m from the kerbside - collection point.
- The store will be built on the hard surface concrete drive, which is well drained and has clear access to kerbside for collection.




Proposed Front Elevation
Scale 1:50




External Refuse Storage
Scale 1:20

| | | | | |
|---|---|---|---|---|
| 240L wheeled bin | Width | 580mm | 780mm x 940mm |  |
| | Depth | 740mm | | |
| | Height | 1100mm | | |
| | Height (with open lid) | 1750mm | | |
| 140L wheeled bin | Width | 480mm | 680mm x 750mm |  |
| | Depth | 550mm | | |
| | Height | 1100mm | | |
| | Height (with open lid) | 1700mm | | |
| Can sack | Placed at top of glass or paper bin for collection so no floorspace required. | | | |

Source: *Manchester City Council - Waste Storage & Collection Guidance for New Developments.*

PLANNING
ACK'D
REPLIED
RECD 20 APR 2006
M
M
M
DRG

client
**Mr. Mohammed Naser**

project
**6 Elsdon Road**
**Longsight, Manchester M13 0TS**

drawing
**General Arrangement**
**Waste Management Strategy**

| | |
|---|---|
| | plot date: **19/04/06** |
| project number: . . | scale: **1:50 @ A2** |
| drawing number: **GA006** | rev: **-** / issue status: **PLANNING** |

This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy.
This drawing is copyright and remains the property of the author.