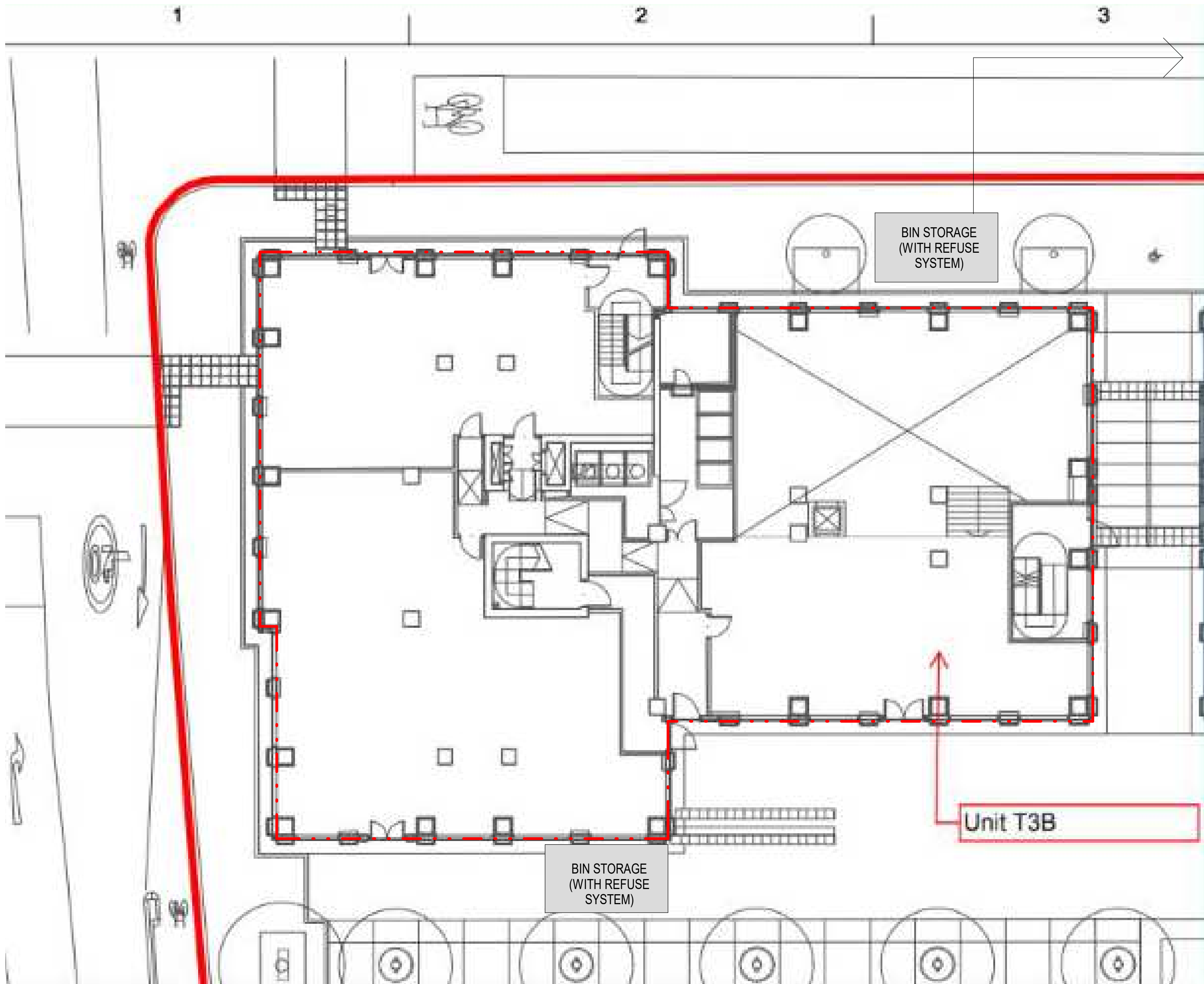


Underground Refuse System:
underground waste systems are designed around a sealed precast concrete chamber set into the ground. Within this concrete chamber a galvanised steel frame locates the waste containers and incorporates safety doors that cover the chamber when the waste container is removed for emptying and maintenance.

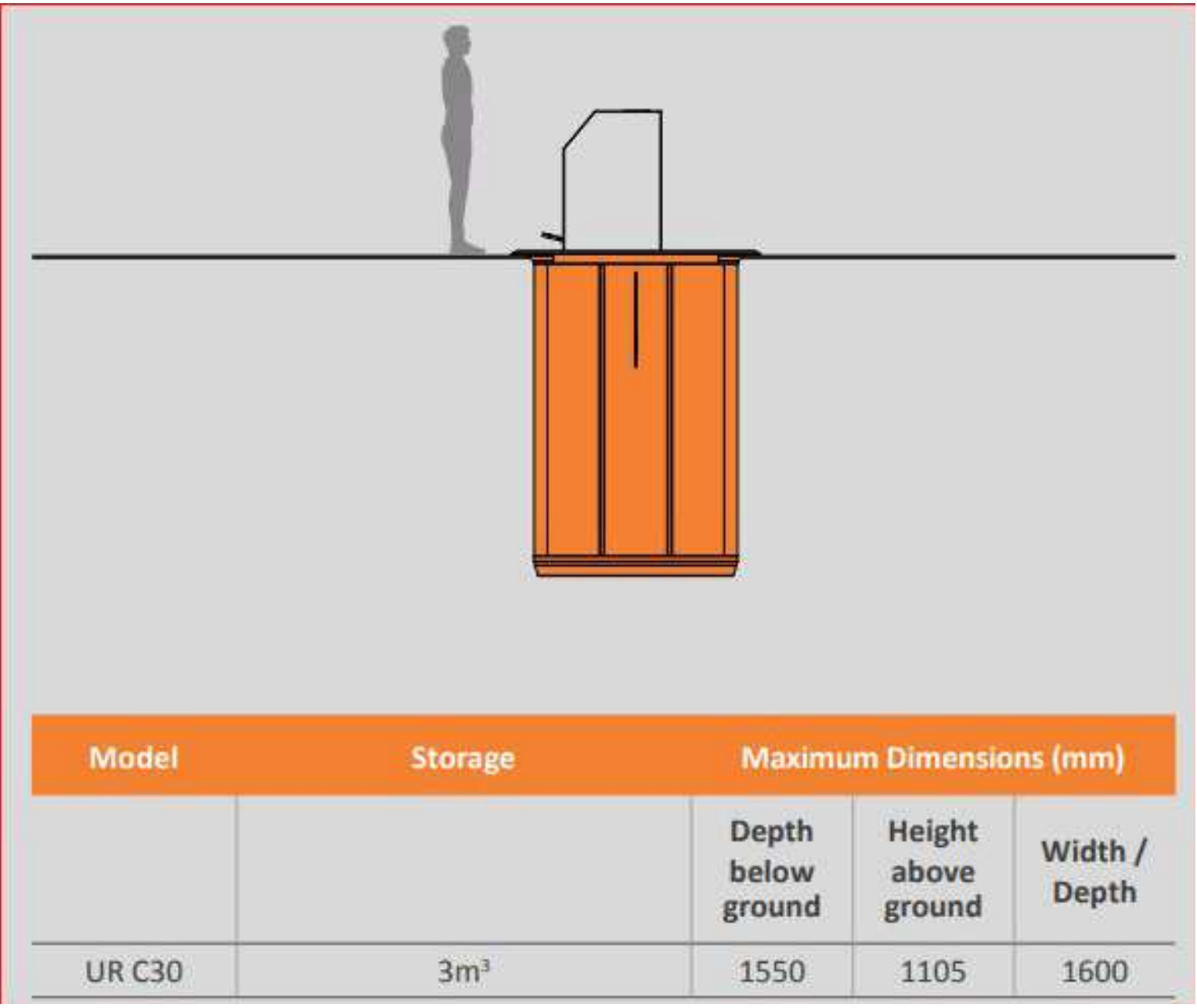
This design feature enables the system to be configured for specific waste collection regimes from large developments with high capacity containers, to tighter sites where segmented units allow the use of smaller lifting equipment and lower volume recycling streams to be collected efficiently.



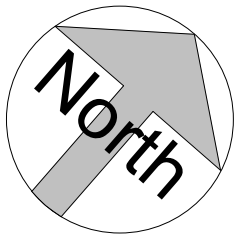
Existing Ground Floor
1 : 50



BIN STORAGE (WITH REFUSE SYSTEM)



This drawing is the copyright of LDM Design.
All dimensions to be checked on site.
Do not scale.
All levels to be checked on site and refer to Ordnance Survey Datum Newlyn unless alternative datum given.
All errors and omissions to be reported to the Architect prior to commencement.
This drawing must be read in conjunction with the relevant specification clauses.
This drawing must not be used on site unless issued for construction.



Scale 1 : 1250
0 10 20 30 40 50 60 70 80 90 100



Location Plan
1 : 1250

0 1 2 3 4 5
GRAPHIC SCALE 1:50

LDM Design

PROJECT Unit T3B, Circle Square, 9 Nobel Way, Manchester, M1 7FT

SHEET Underground Refuse System

CLIENT Mr. Nicolas

Scale (B A1)	As indicated	
Drawn by	BA	DRAWING NUMBER
Checked by	BA	A001-A
		REV
		A