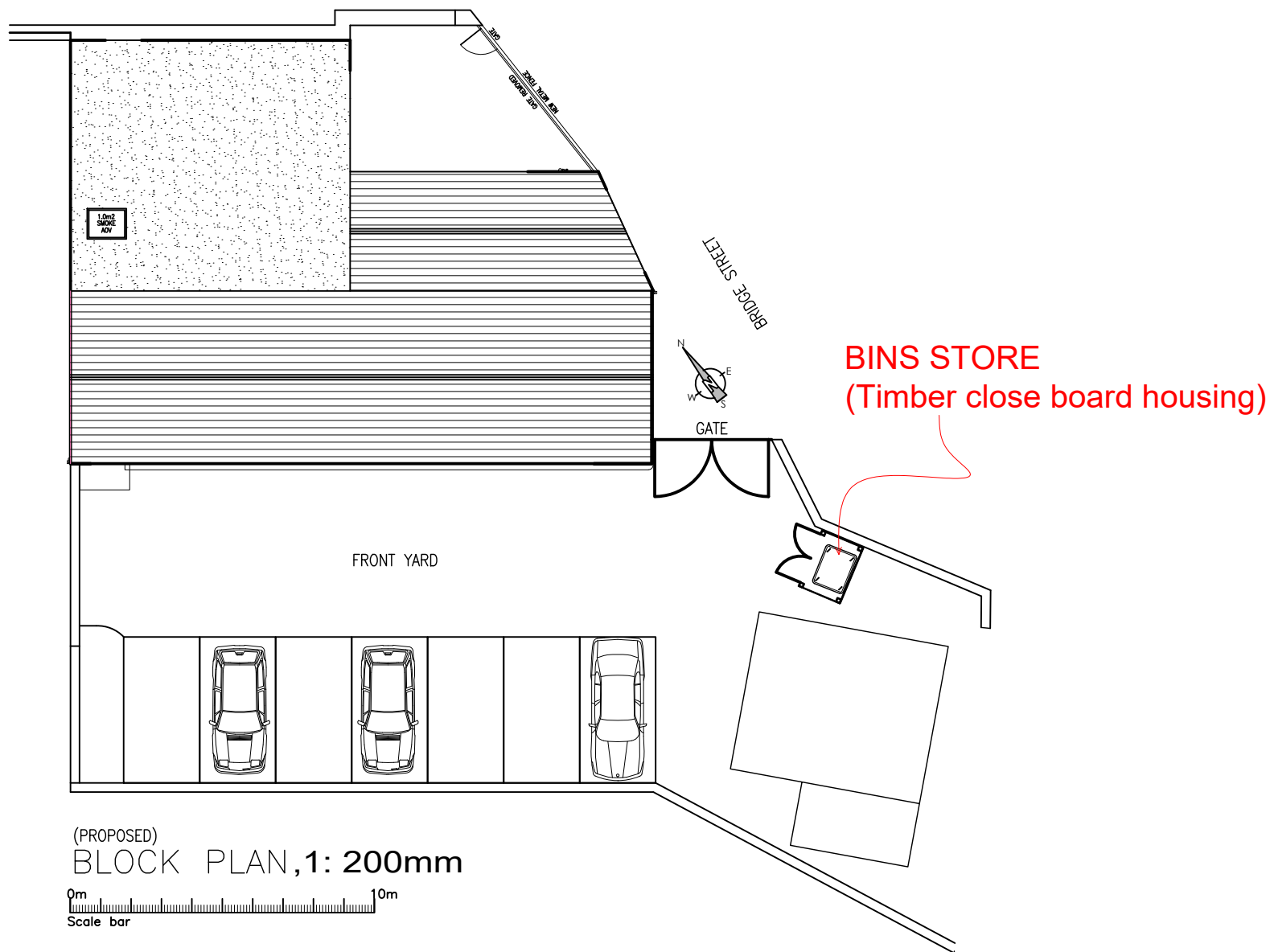




NOTES

A3

BUILDER/CONTRACTOR SHOULD NOT SCALE FROM THIS DRAWING-SHOULD USE FIGURED DIMENSIONS ONLY.
BUILDER/CONTRACTOR MUST CHECK ALL DIMENSIONS ON SITE BEFORE WORKS.-ANY DISCREPANCY FOUND TO BE REPORTED TO A N DESIGNS LTD AS SOON AS POSSIBLE. THIS DRAWING OR ANY PORTION OF IT MAY NOT BE REPRODUCED.

REV	DATE	DESCRIPTION
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DRAWING STATUS:

PLANNING APPROVAL

AN

Architectural Design and
Structural Engineers Ltd

CONTACT ASIF NEKI
MOB: 07970 020 028
EMAIL: asif@andesigns.eu
61 MEADOW STREET, PRESTON. PR1 1TS

CLIENT:

SAVILE ENTERPRISE LTD,
11 HEADFIELD ROAD,
SAVILE TOWN,
DEWSBURY.
WF12 9JF

PROJECT:

CONVERSION OF EXISTING
BUILDING INTO 8 Nr. APARTMENTS
AT 2 BRIDGE STREET, BATLEY,
WF17 5NU

TITLE:

PROPOSED BINS LOCATION,
STORAGE CALCULATION & STORE
DETAILS

SCALE IN MM @ SIZE A1:

1:200 @ A3

DATE:

DEC. 2025

PROJECT No:	DRAWING No:	REV:
YASIN-115	PL-04	-

1100 Liter Wheelie Bin



Building Regulations Part H: H6:-

- 1 bedroom flats = 90L for general waste and recycling waste
- 2 bedroom flats = 190L for general waste and recycling waste
- 3 bedroom flats = 240L for general waste and recycling waste

The Bin store dimensions should meet the below requirements:

Bin size (litres)	Width (mm)	Depth (mm)	Height (mm)
Material - plastic			
240	585	740	1070
360	600	880	1090
660	1370	784	1215
1100	1270	1120	1296
Material – metal			
1100	1250	980	1370

Bin Litre (liter) Calculations:-

08 NUMBER ONE BEDROOM FLATS = 8 X 90LTS = 720LTS (TARGET)
01 NUMBER 1100 LTS WHEELIE BIN =1100 LTS (WITHIN STORE)