

UNIT TYPE	AREA sq.m	AREA sq.ft
FLAT TYPE 1BR-1	57.93	624
FLAT TYPE 2BR-1	67.33	725
FLAT TYPE 1BR-2	57.93	624
FLAT TYPE 2BR-2	67.33	725
FLAT TYPE 1BR-3	53.37	574
FLAT TYPE 2BR-3	67.79	676

UNIT TYPE	FLOOT NOS THIS	FLOOT NOS HANDLED
FLOAT TYPE 1B-1	254	257h
FLOAT TYPE 2B-1	255	256-h
FLOAT TYPE 1B-2	258	261-h
FLOAT TYPE 2B-2	259	260-h
FLOAT TYPE 1B-3	262	265-h
FLOAT TYPE 2B-3	263	264-h

REV	DATE	CHANGES	BY	CHK	ISSUE FOR
A	20.12.13	FIRST ISSUE	JA	TJ	COMMENT
B	16.01.14	GARAGES HANDED	GK	TJ	COMMENT

1. DO NOT SCUT THE DRAWING - USE STATED DIMENSIONS
2. MEASURE THE GROSS RIB AREA AND THE GROSS RIB THICKNESS PRIOR TO THE START OF THE POURING OPERATION. THE GROSS RIB AREA WILL BE LESS IF THE RIBS ARE INJECTED
3. PLACE TOLERANCES AND TOLERANCE BANDS ON THE DRAWING (4) ARE INDICATED IN THE DRAWING
4. THE DIMENSIONS OF THE S-DRAWN BODIES SHALL BE IDENTICAL TO THE DIMENSIONS OF THE S-DRAWN BODIES
5. DIMENSIONS OF THE S-DRAWN BODIES SHALL BE IDENTICAL TO THE DIMENSIONS OF THE S-DRAWN BODIES
6. ALL DIMENSIONS OF THE S-DRAWN BODIES SHALL BE IDENTICAL TO THE DIMENSIONS OF THE S-DRAWN BODIES
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10. ALL DIMENSIONS OF THE S-DRAWN BODIES SHALL BE IDENTICAL TO THE DIMENSIONS OF THE S-DRAWN BODIES

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client
GRAINGER PLC

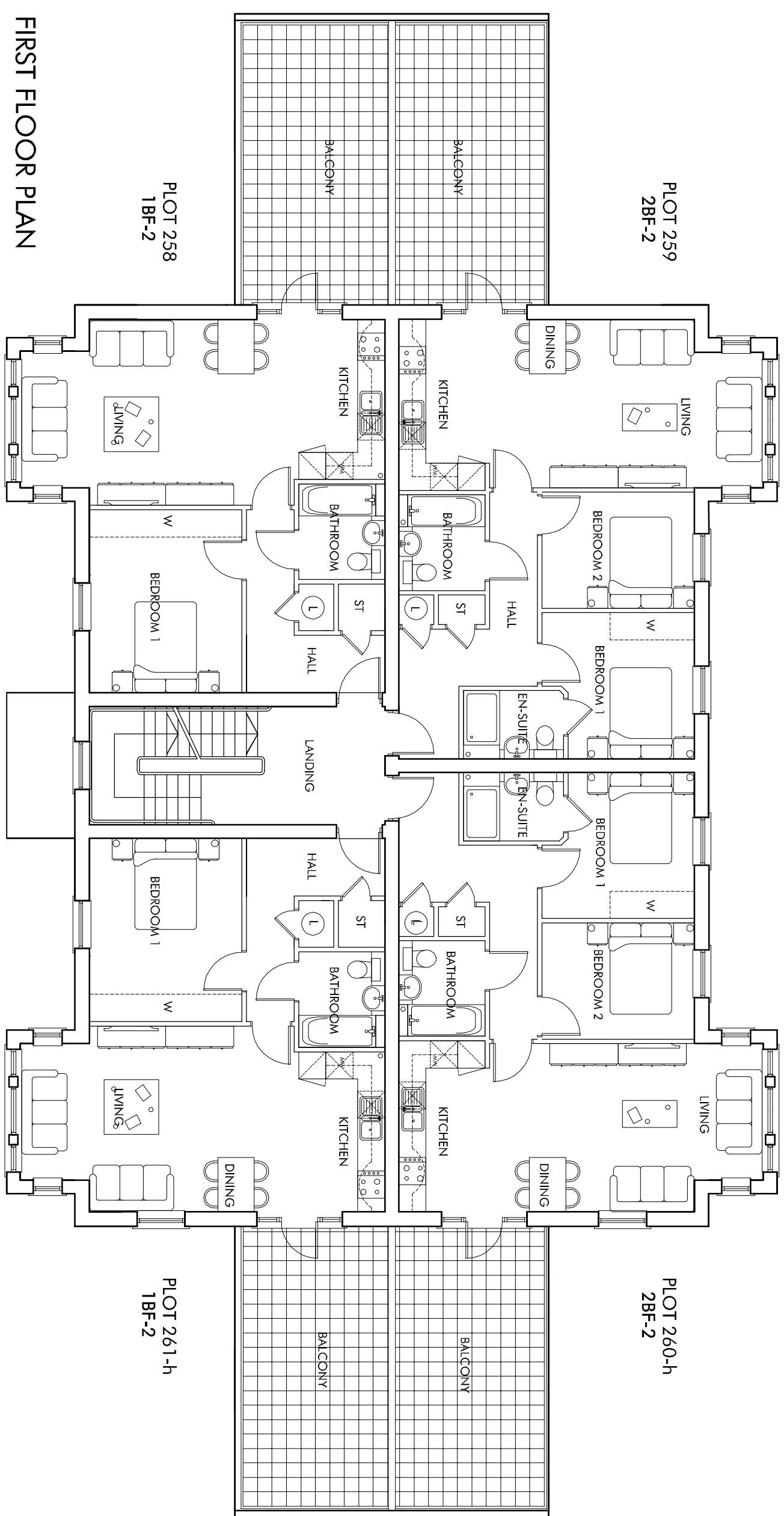
project
WOODCROFT FARM, HAVANT

**BLOCK TYPE AQ - 3 x 1BF, 3 x 2BF
PLOTS 254 - 265
FLOOR PLANS**

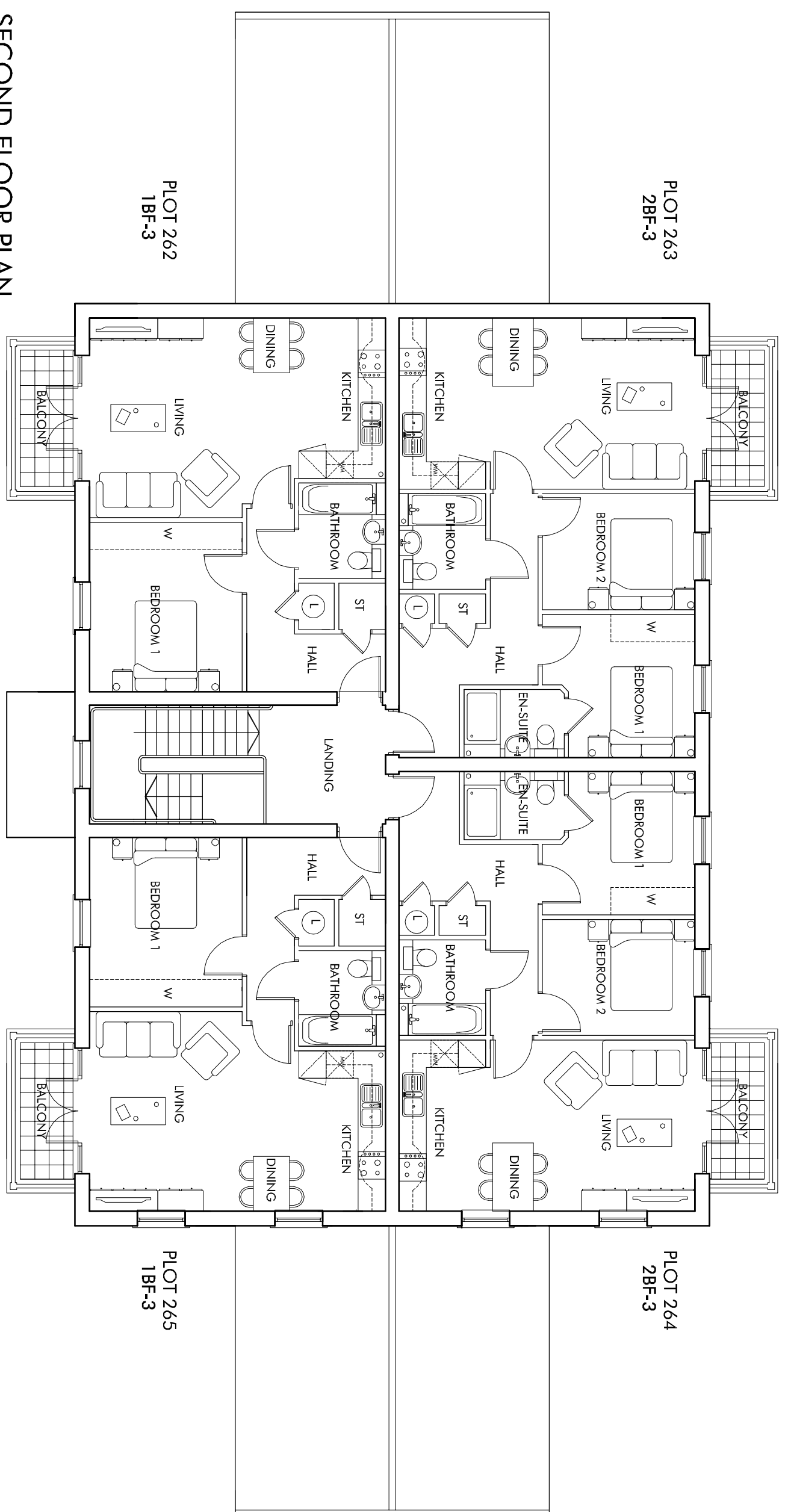
project number	drawing number	revision
1924	A-3215	B
scale	date	
1:100 @ A1	DECEMBER 21/03	
1:200 @ A3		

status
PRELIMINARY

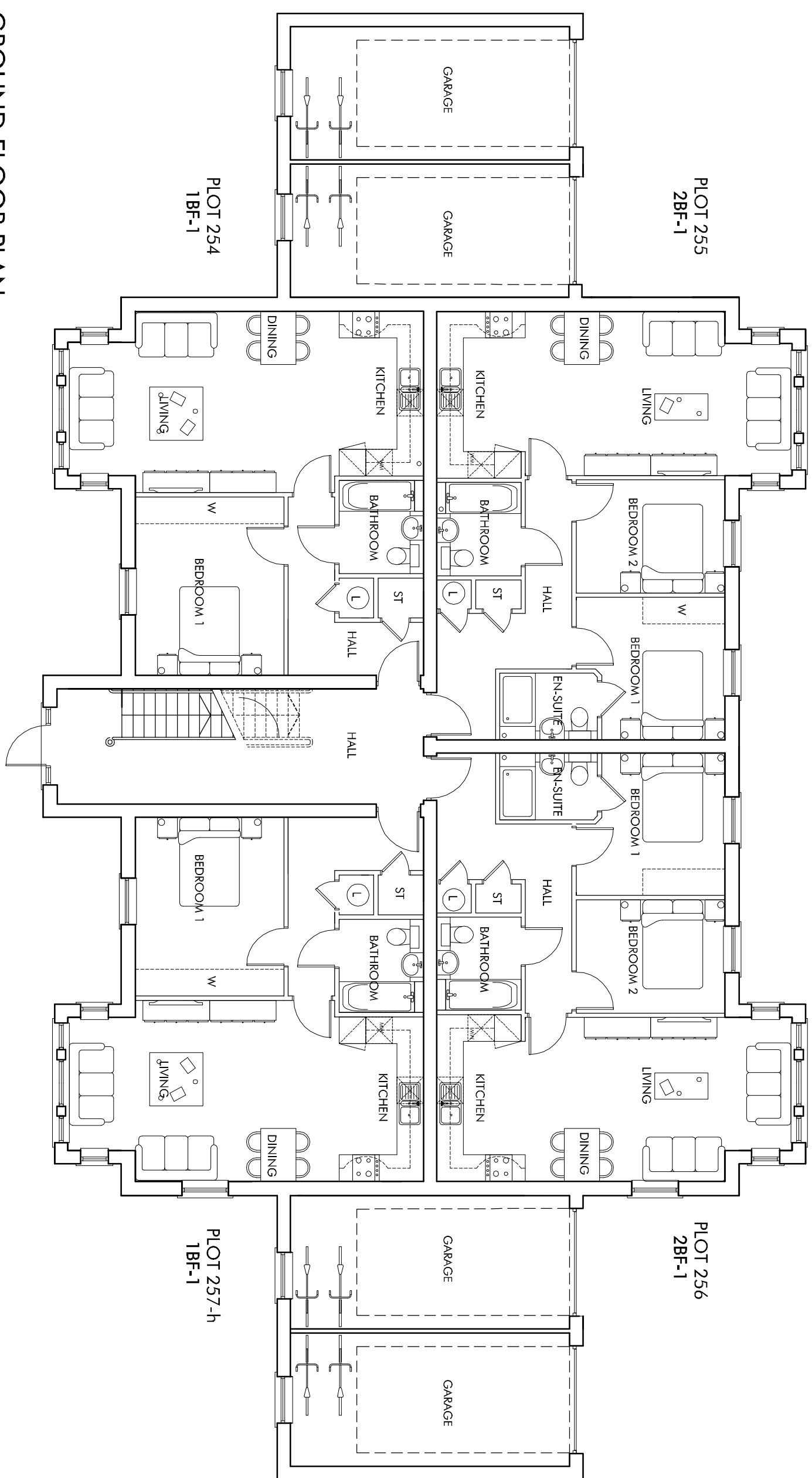
1924-A-3215-B



FIRST FLOOR PLAN



SECOND FLOOR PLAN



GROUND FLOOR PLAN

