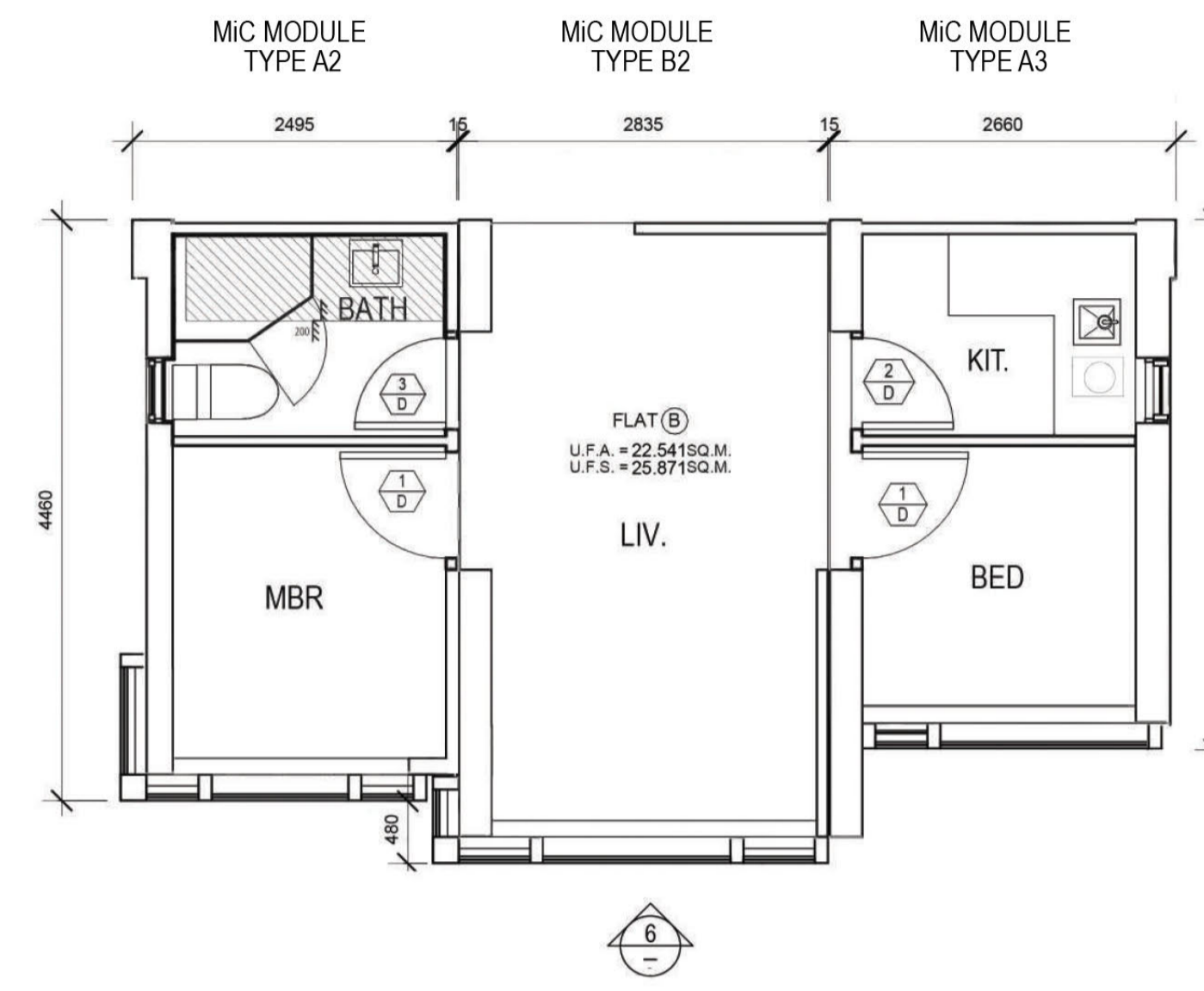


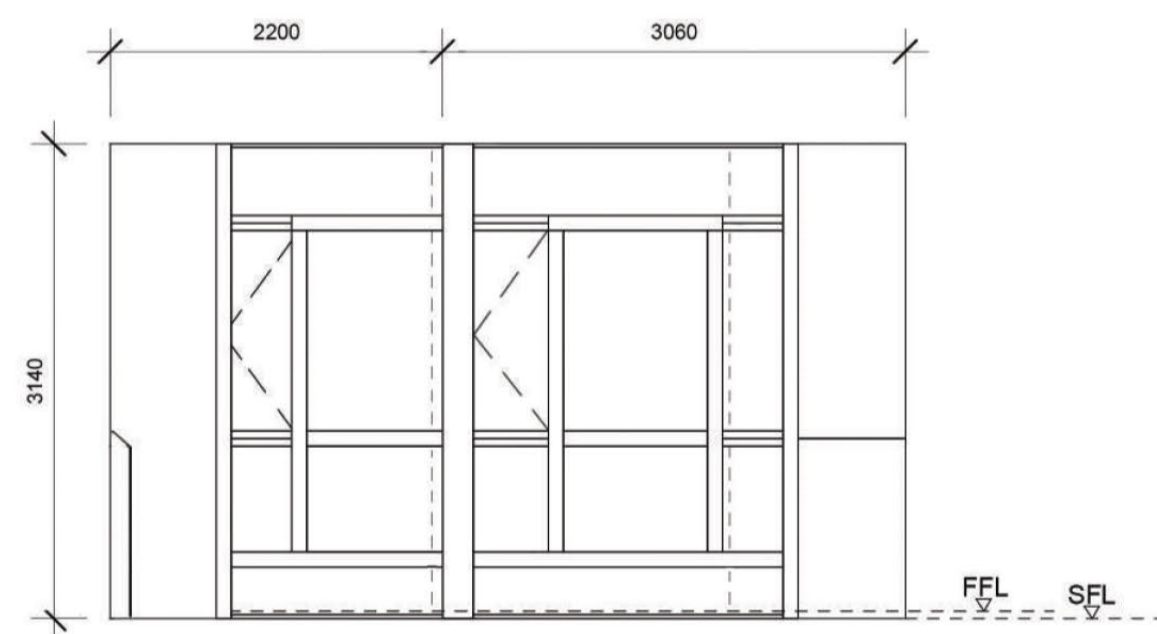
PLAN

MiC MODULE TYPE A1 & B1/ A1R & B1R
FLAT A/ FLAT C(MIRRORED)



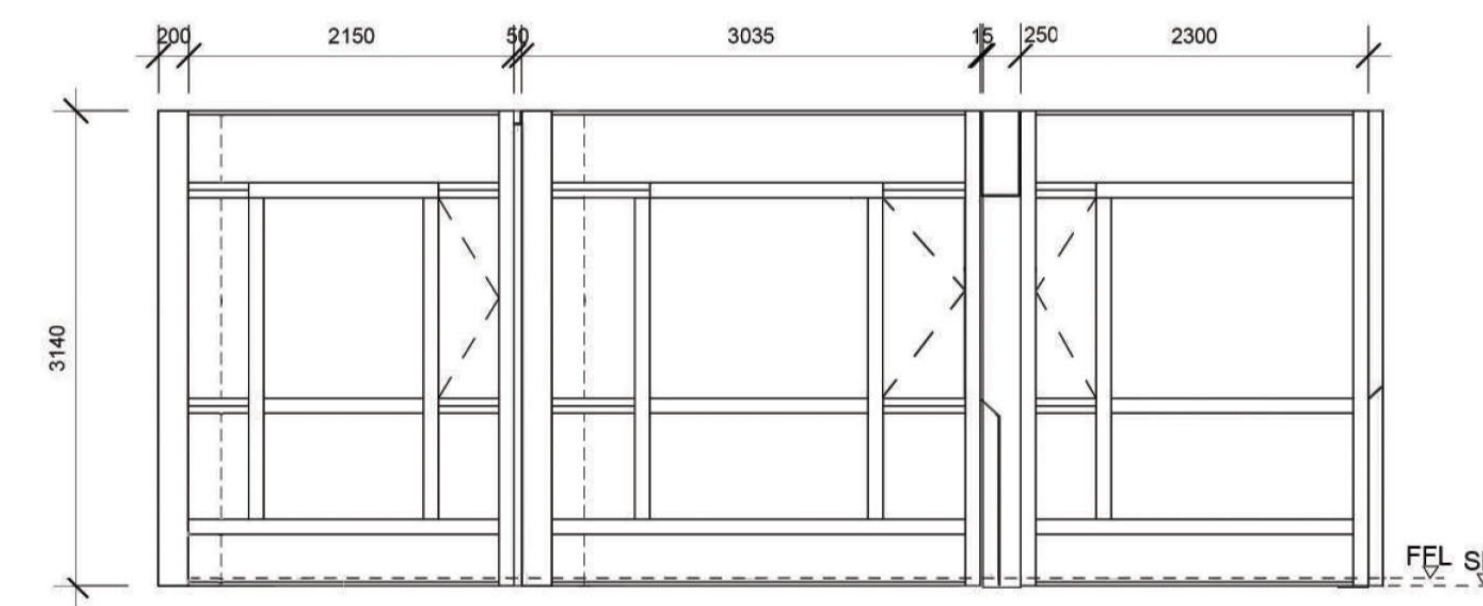
PLAN

MiC MODULE TYPE A2, B2 & A3
FLAT B



ELEVATION 2

MiC MODULE TYPE A1 & B1/ A1R & B1R
FLAT A/ FLAT C(MIRRORED)



ELEVATION 6

MiC MODULE TYPE A2, B2 & A3
FLAT B

B.D. REF.
F.S.D. REF.
NOTES:
1. DO NOT SCALE THIS DRAWING;
2. FIGURED DIMENSIONS ARE TO BE FOLLOWED;
3. READ THIS DRAWING IN CONJUNCTION WITH THE ARCHITECT'S SPECIFICATION & CONDITION OF CONTRACT;
4. THIS DRAWING SHALL NOT BE USED FOR CONSTRUCTION PURPOSES UNLESS OTHERWISE CERTIFIED;
5. THIS DRAWING AND DESIGN ARE COPYRIGHT AND NO PORTION MAY BE REPRODUCED WITHOUT THE WRITTEN PERMISSION OF THE ARCHITECTS.

REV.	DATE	DESCRIPTION

MIC SUPPLIER



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鋁遊家
广东铝游家科技有限公司
ALUHOUSE TECHNOLOGY
(GD) COMPANY LIMITED

ARCHITECT
OIYN LIMITED
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BUILDING SERVICES ENGINEER

AP
FUNG BRIAN PAK YAN
Authorized Person

RSE

PROJECT:
MODULAR INTEGRATED CONSTRUCTION (MIC) SYSTEM IN 40 STOREYS HIGH RISE RESIDENTIAL BUILDING
MODEL NO.: ALURC40

DRAWING TITLE:
TYPICAL MODULE PLANS AND ELEVATIONS FOR MIC MODULE TYPE A1, A2, A3, B1 AND B2

DRAWN BY KP	SCALE 1:50
CHECKED BY BF	DATE 2024.10.02
JOB No. A-2137	DWG. NO. WP-01
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