GROUND FLOOR (MAT BANG TANG 1)



UPPER FLOOR (MAT BANG TANG 2)



N

NOTES

Top-down renders of the current 3D model (7 Nov 2026) with the roof, ceilings and downlights removed - all furniture shown.

Includes the latest changes:

- walk-in showers: benches, short fixed glass, 800 mm open entries
- wall-hung WCs, seat at 460 mm
- upper-floor oak chevron, centred per room, with flush thresholds
- master bath on one axis (tub, basins, mirror, sconces)
- full-length dressing mirror
- Bedroom 3 bedside table on the window side
- screw-drive glass lift: mast at the back of the shaft, rail clear of the lift frame
- equal shower niches (master), full-width niche (rear bath); no soap ledges, niches unlit
- Bedroom 1: divider centred + full height; foot-of-bed ceiling spots (also master)
- Bedroom 2 + laundry: top-hung courtyard windows opening out + up

Red marks: Sections A-A (A-303), B-B (A-304).
Line drawings of the same: A-101, A-301/302.

0 1 2 5 m

CHU HUNG TOWNHOUSE - An Giang **A-103**

3D FLOOR PLANS - current model (rendered)

Open-top renders of the 3D model, roof and ceilings removed

CONCEPT - for coordination, NOT for construction

07 Nov 2026 Revision 1 + feedback rounds 2-8



SECTION A-A (colour)

East-west cut through the courtyard, looking north. Rendered from the 3D model with the room lighting on.

- Courtyard open to the sky; dining seen through the glazed sliders
- Stair with 1.10 m glass guard, lift
- Graphite zinc roof; eave over the courtyard

Line version: A-301.

0 1 2 5 m

CHU HUNG TOWNHOUSE - An Giang **A-303**

SECTION A-A (colour, looking north)

Vertical cut through the model, rendered in colour

CONCEPT - for coordination, NOT for construction

07 Nov 2026 Revision 1 + feedback rounds 2-8



Front-to-back cut through the courtyard, looking west. Rendered from the 3D model with the room lighting on. Line version: A-302.

0 1 2 5 m

CHU HUNG TOWNHOUSE - An Giang **A-304**

SECTION B-B (colour, looking west)

Vertical cut through the model, rendered in colour

CONCEPT - for coordination, NOT for construction

07 Nov 2026 Revision 1 + feedback rounds 2-8