ELECTRICAL PLANNING REFERENCE

Product planning reference - not construction drawing

CONCEPTUAL SUPPLY PATH

Site electrical supply

120/240V AC / 60Hz / 100 A

→

Unit distribution panel

One incoming supply path; final panel and entry location by approved design.

FUNCTIONAL PLANNING GROUPS - NOT A CIRCUIT SCHEDULE

Sleeping / living zone

Lighting / receptacle planning; final equipment schedule governs.

Kitchen zone

Lighting / receptacle planning; final equipment schedule governs.

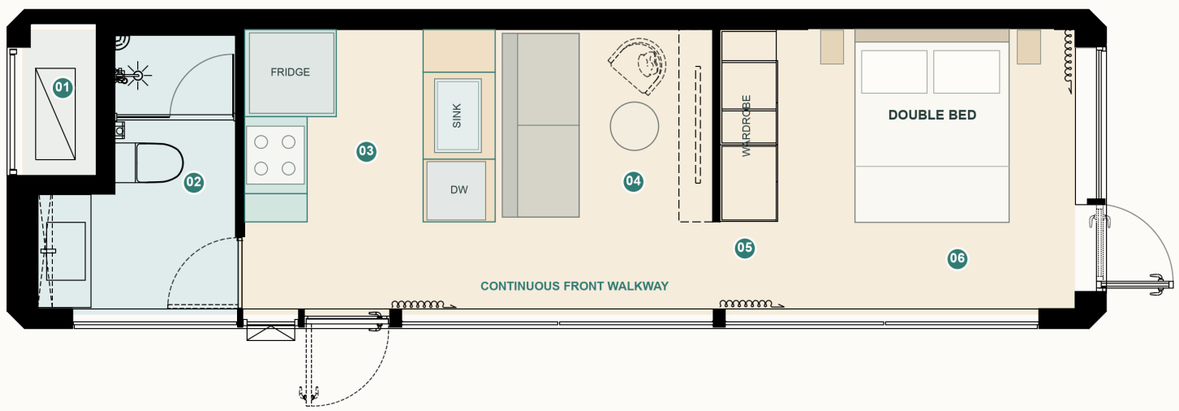
Bathroom zone

Lighting / receptacle planning; final equipment schedule governs.

Service bay

Lighting / receptacle planning; final equipment schedule governs.

REVIEWED FUNCTIONAL LAYOUT



Source plan geometry retained. Diagram is not a scaled setting-out drawing.

ELECTRICAL SERVICE

100 A

SUPPLY

120/240V AC / 60Hz

PHASE

Single-Phase, Split-Phase

CONNECTION

4-Wire (L1/L2/N/G)

DESIGN HANDOFF

- Verify the delivered unit equipment schedule and its actual input ratings.

- Complete the site load calculation and protection, conductor, earthing and bonding design.

- Confirm the incoming cable entry and distribution-panel location on the approved installation drawing.

SCOPE

Functional zones come from the reviewed plan. No breaker sizes, cable sizes, branch loads or appliance supply commitments are assigned on this sheet.