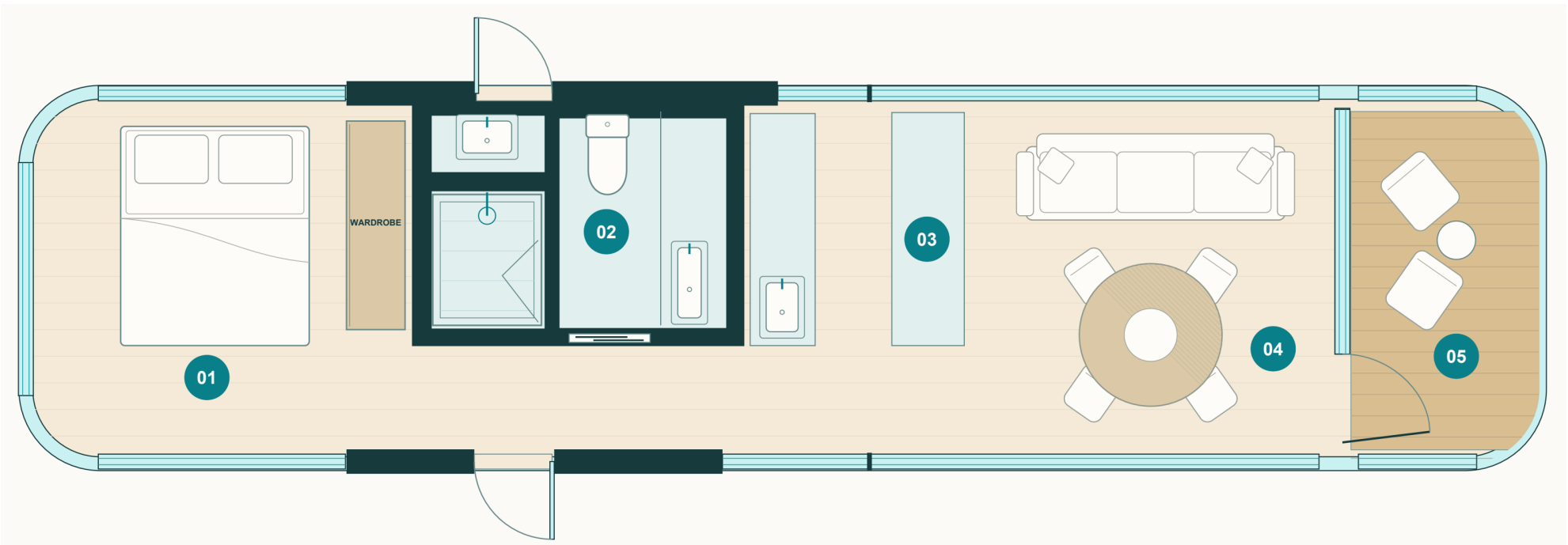
FOUNDATION & UTILITY CONNECTION PLAN

U.S. dimensions / Current E9 floor layout and factory reference connection locations

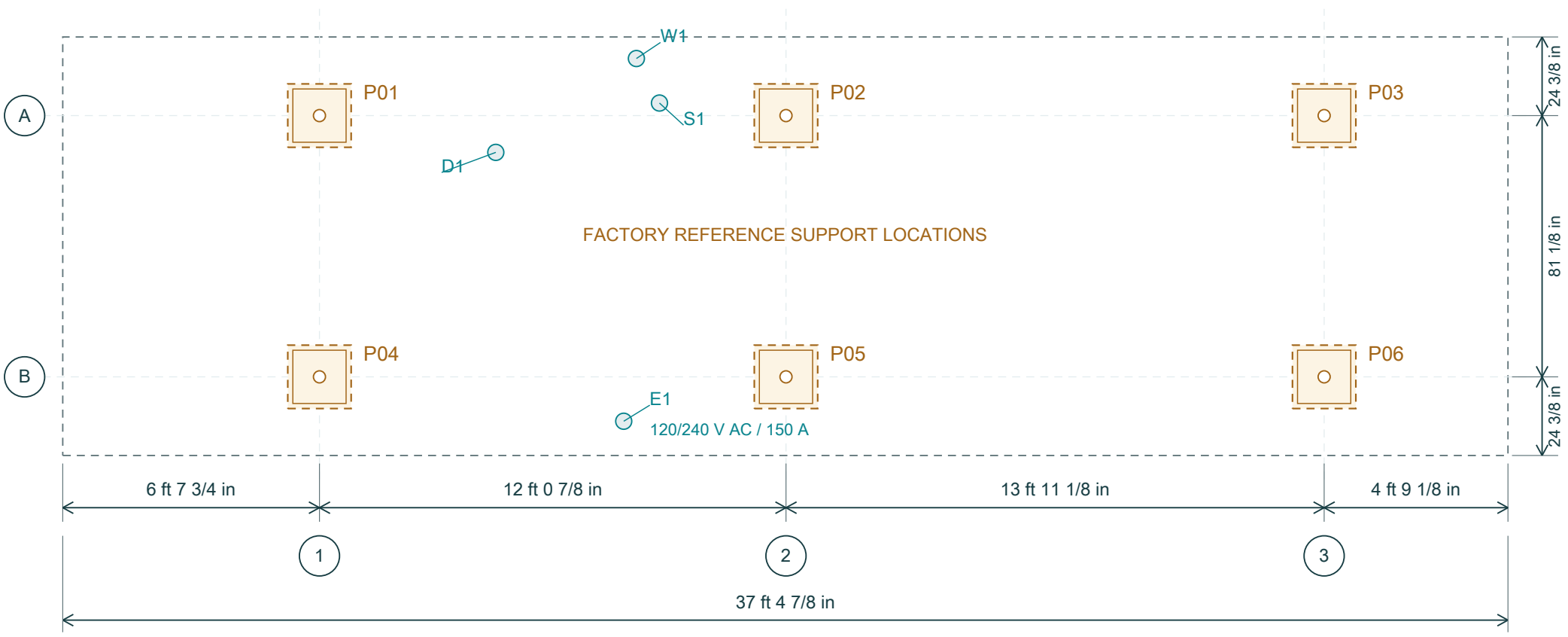
01 FLOOR LAYOUT



Overall size: 37 ft 4 7/8 in x 10 ft 9 7/8 in

E9 layout: sleeping area, bathroom, kitchen, living / dining area and open balcony.

02 FOUNDATION & UTILITY SET-OUT



Datum: upper-left overall corner; X to the right, Y downward. Set-out rounded to the nearest 1/8 in.

Reference plate: 16.535 x 16.535 x 0.394 in. Reference foundation top: 7.874 in above grade.

03 FOUNDATION & UTILITY CONNECTION SCHEDULE

ID	TYPE	X LOCATION	Y LOCATION	CONNECTION / REFERENCE
P01	Foundation support	6 ft 7 3/4 in	2 ft 0 3/8 in	Reference location
P02	Foundation support	18 ft 8 5/8 in	2 ft 0 3/8 in	Reference location
P03	Foundation support	32 ft 7 3/4 in	2 ft 0 3/8 in	Reference location
P04	Foundation support	6 ft 7 3/4 in	8 ft 9 1/2 in	Reference location
P05	Foundation support	18 ft 8 5/8 in	8 ft 9 1/2 in	Reference location
P06	Foundation support	32 ft 7 3/4 in	8 ft 9 1/2 in	Reference location
W1	Water inlet	14 ft 10 1/8 in	0 ft 6 3/4 in	0.787 in* (source DN20)
S1	Sanitary sewer	15 ft 5 3/8 in	1 ft 8 1/2 in	4.331 in* (source DN110)
D1	Wastewater drain	11 ft 2 1/2 in	2 ft 11 7/8 in	2.953 in* (source DN75)
E1	Electrical entry	14 ft 6 1/4 in	9 ft 11 1/4 in	120/240 V AC / 150 A / single supply cable

Factory reference locations must be verified against the delivered unit and approved site foundation design.

* Converted source DN sizes are for reference, not measured port diameters. Confirm U.S. nominal sizes and adapters.