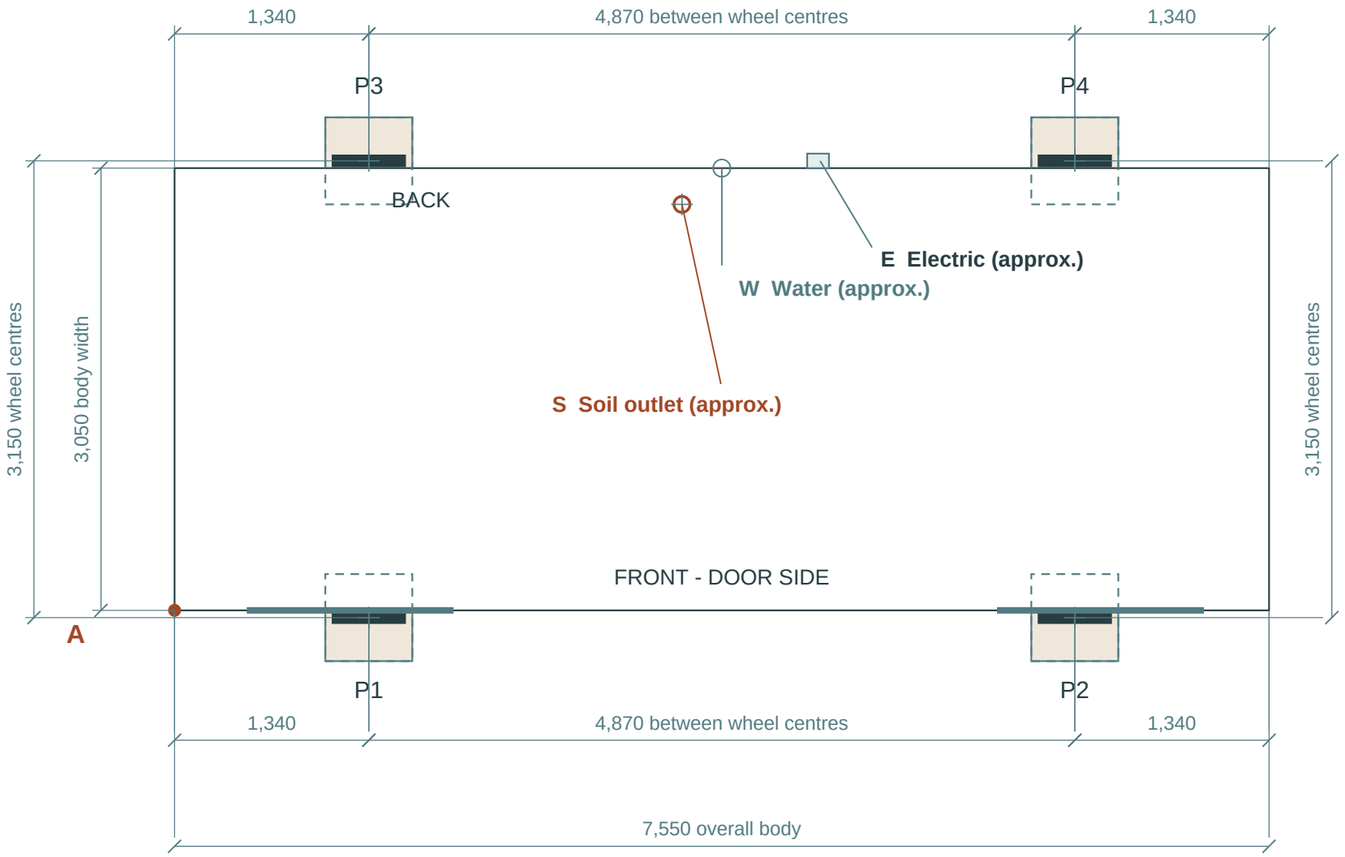
BLACK SHEEP / LINCOLN

Concrete pad centres & utility positions

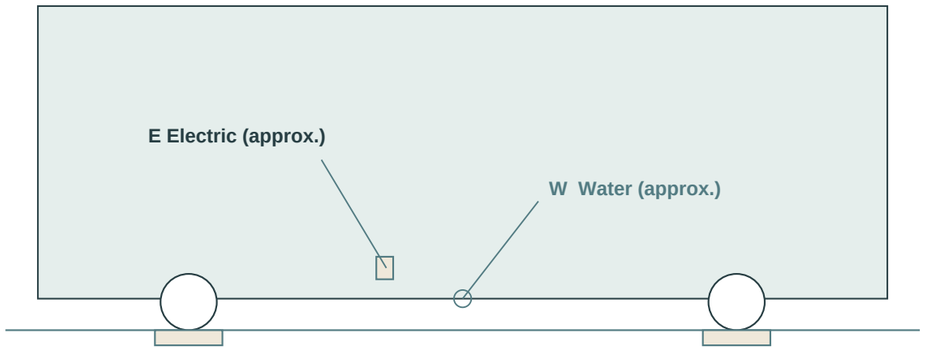
Hut body: 7,550 x 3,050 mm | Wheels: 500 mm diameter x 75 mm wide | All dimensions in millimetres

SETTING-OUT DRAFT - CONFIRM BEFORE POURING

01 PLAN - LOOKING DOWN



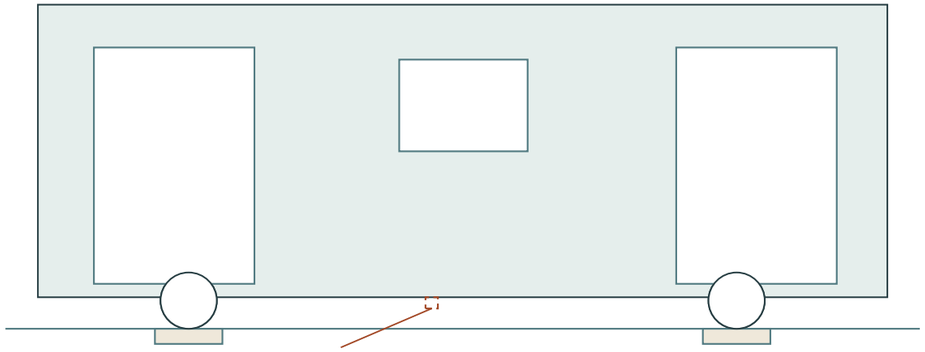
02 BACK ELEVATION



Pad tops: common level | Back view reverses left/right

03 FRONT ELEVATION

Viewed towards the door side; soil outlet shown dashed behind.



PAD CENTRE SETTING-OUT SCHEDULE

Measure along the hut from end A. Pads are centred directly beneath each wheel.

Pad	From left body end A	Pad footprint
P1	1,340	600 x 600*
P2	6,210	600 x 600*
P3	1,340	600 x 600*
P4	6,210	600 x 600*

UTILITY POSITIONS - FROM THE SAME BODY EDGES

E: electrical connection on back wall; position indicative only.

S: approx. 3,500 from left body end; approx. 250 in from back wall.

W: water connection approximately midway along the back; confirm on site.

*600 x 600 pads assumed from your earlier brief; confirm size and thickness.

Pad centres: 1,340 from each end; equal 3,150 spacing across at both ends.

Length check: 1,340 + 4,870 + 1,340 = 7,550 mm on both sides.

3,150 across centres retains the 50 mm side allowance; verify on the hut.

Source: Lincoln DAE adapted to instructed overall dimensions. Openings/services indicative. Do not scale.