Front Porch

Architectural Drawing Set

For illustrative purposes only — confirm all dimensions with your builder before construction

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Project Summary

Porch type: Open front porch — no side walls
Overall width: 2060 mm
Overall depth: 980 mm
Column height: 2150 mm
Ridge height: 2900 mm
Roof rise / pitch: 750 mm rise — approx. 37 degrees
Columns: 4 no. — 127 x 127 mm square section timber
Internal clear: 726 mm between front and rear column faces
Knee braces: 127 mm wide diagonal timber — one each front column
Door opening: 960 mm wide x 2000 mm tall
Roof type: Symmetrical pitched — tile or slate finish

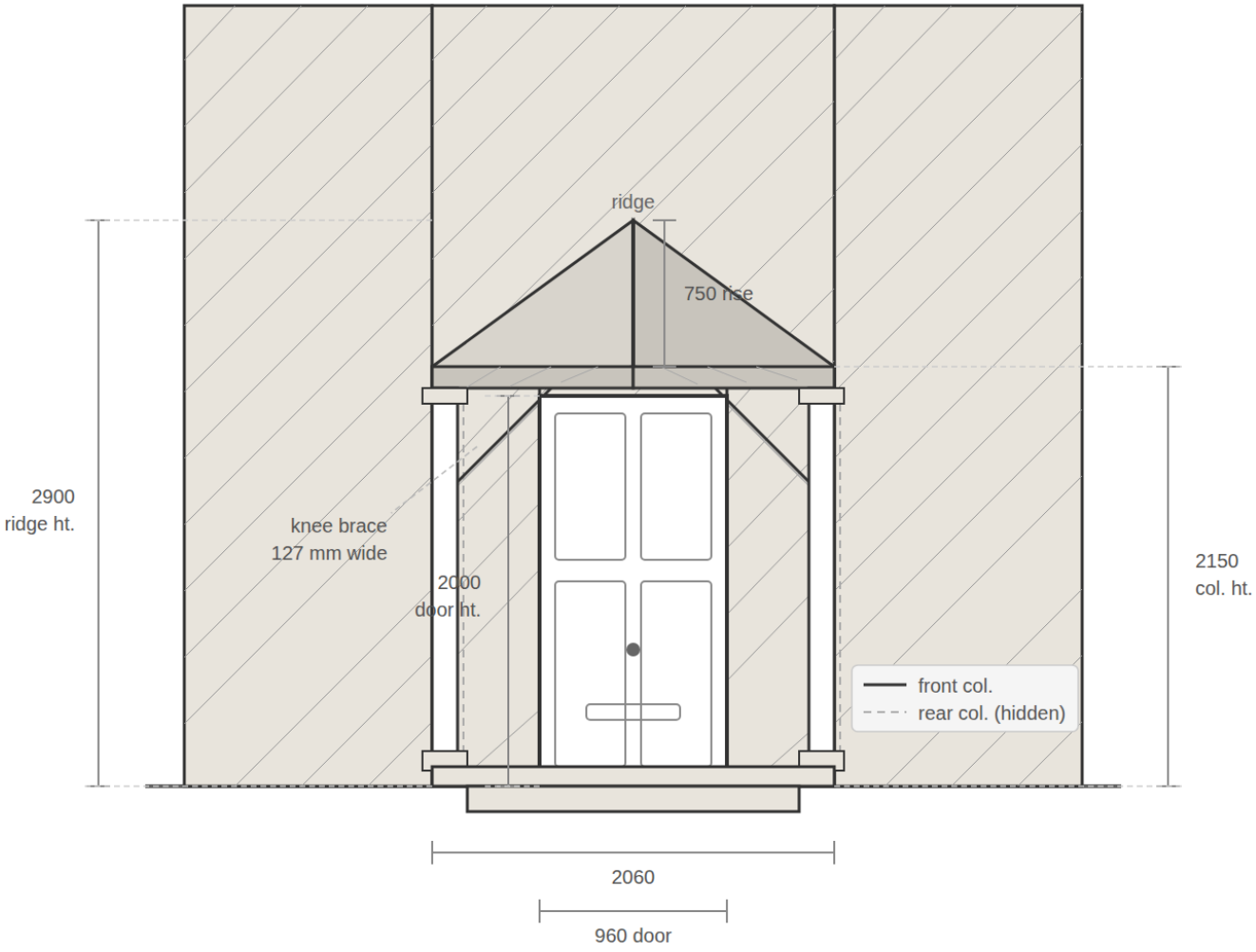
Drawing 1 of 3 — Front Elevation

View from street. Shows column heights, roof pitch, door position and 127 mm knee braces.

Front porch — front elevation

Open porch · 2.06 m wide · 4 columns 127 mm · knee braces 127 mm · ridge 2.9 m

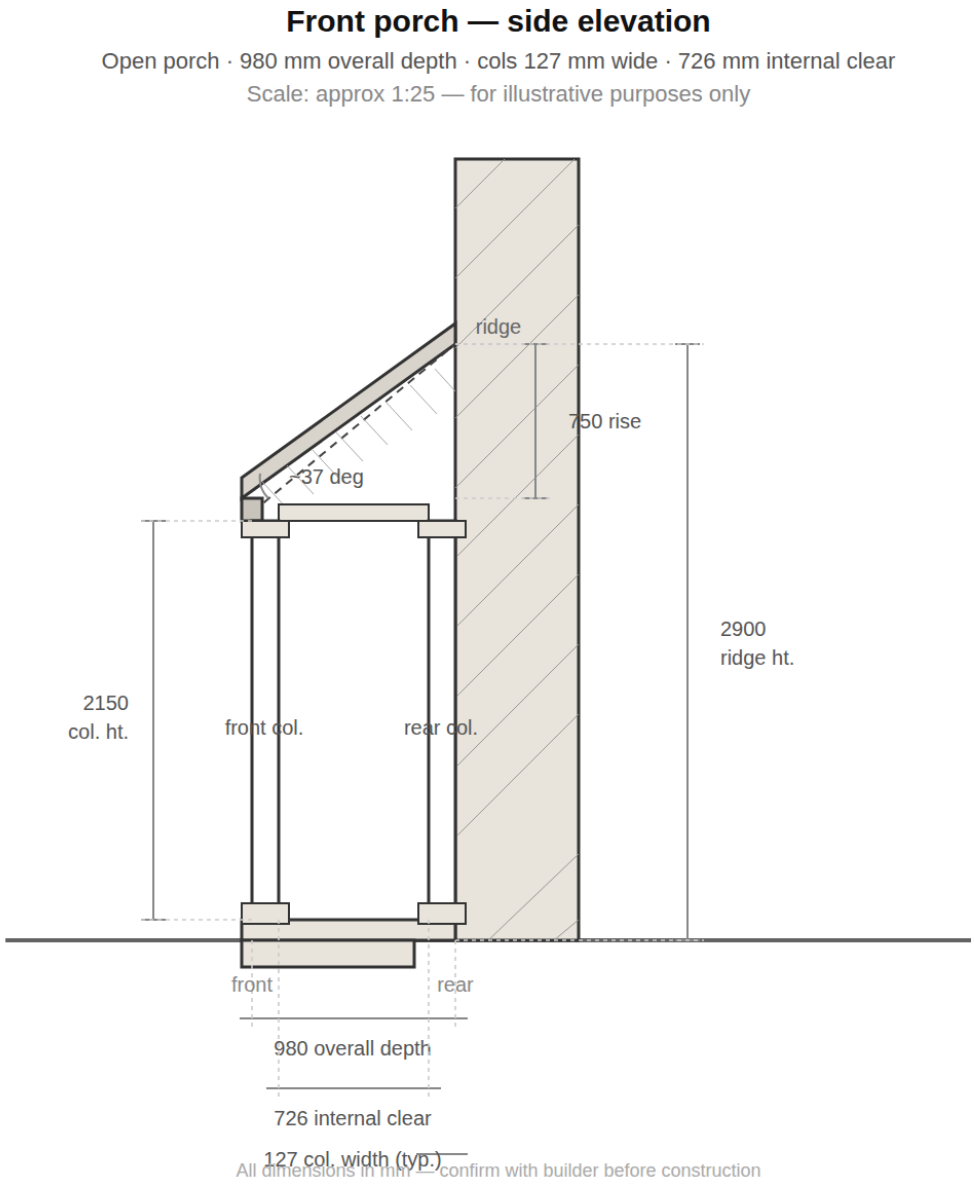
Scale: approx 1:25 — for illustrative purposes only



All dimensions in mm — confirm with builder before construction

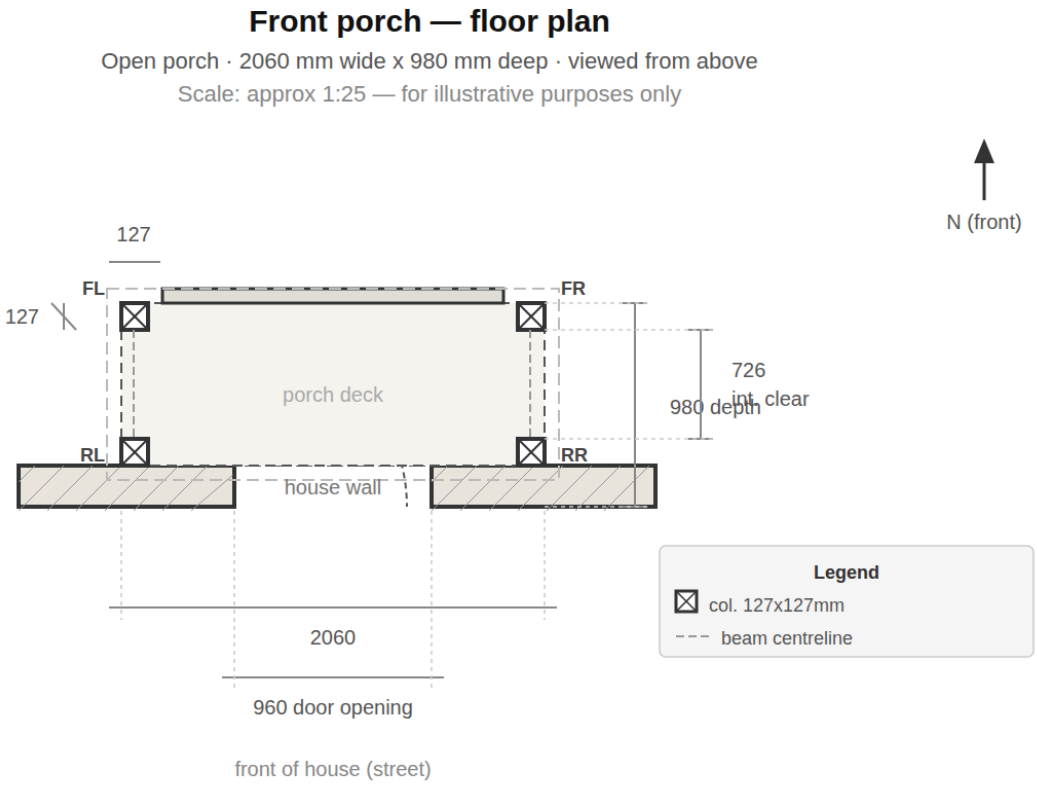
Drawing 2 of 3 — Side Elevation

View from side. Shows 980 mm depth, paired column arrangement, 726 mm internal clear and 37 degree roof slope.



Drawing 3 of 3 — Floor Plan

View from above. Shows all four column positions (FL, FR, RL, RR), beam centrelines, door swing arc and roof eave outline.



FL=front left · FR=front right · RL=rear left · RR=rear right · All dims in mm