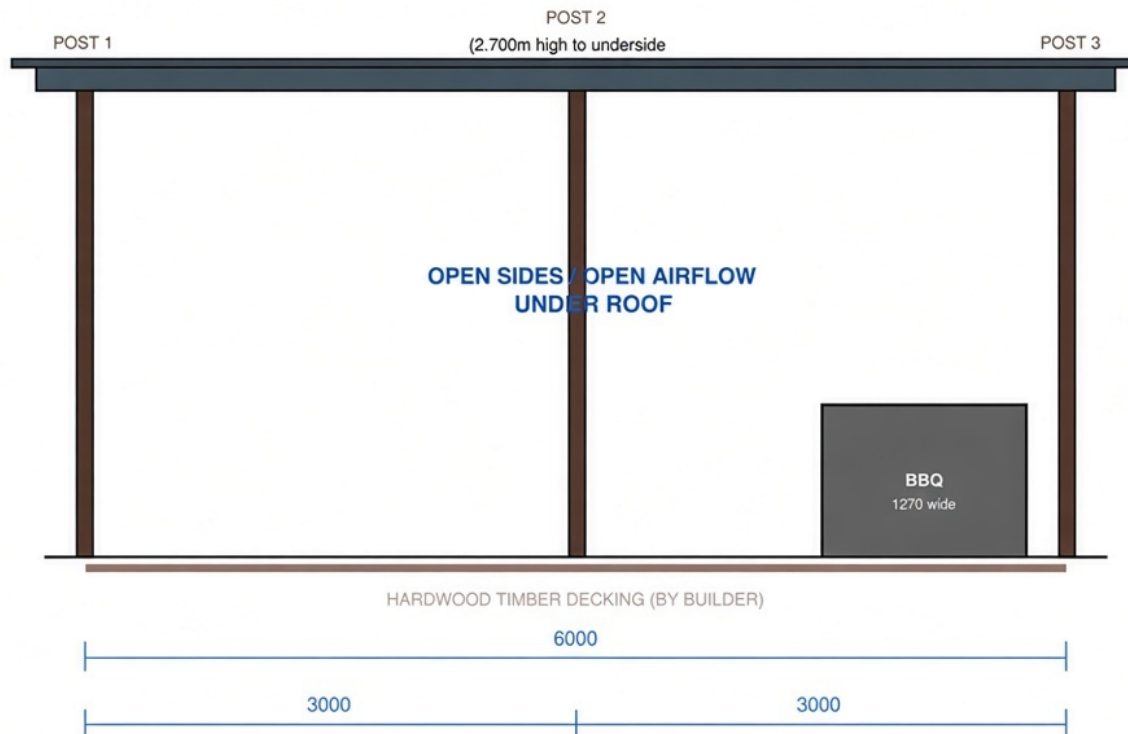


PATIO AREA - ELEVATION PLANS

Hardwood Timber Decking | 6 Posts | Roof Height 2.7m | As Constructed Patio Area

FRONT ELEVATION (Long Side - 6000mm)

View looking towards patio from long side | 3 posts visible



KEY NOTES:

- 6 timber posts total (3 shown on this elevation, 3 opposite)
- Roof structure at 2700mm FFL
- Decking by builder (hardwood)
- As Constructed Patio Area with no perimeter fence
- Posts assumed 100x100mm

SCALE 1:50

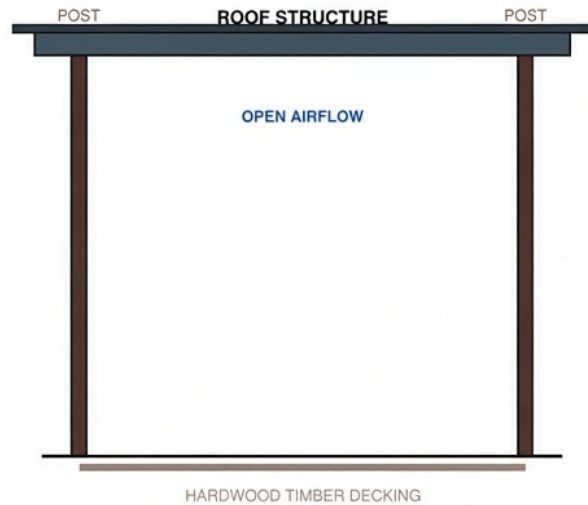


PATIO AREA - SIDE ELEVATIONS

6.0m Long x 3.0m Wide Patio Structure | 6 Posts | As Constructed

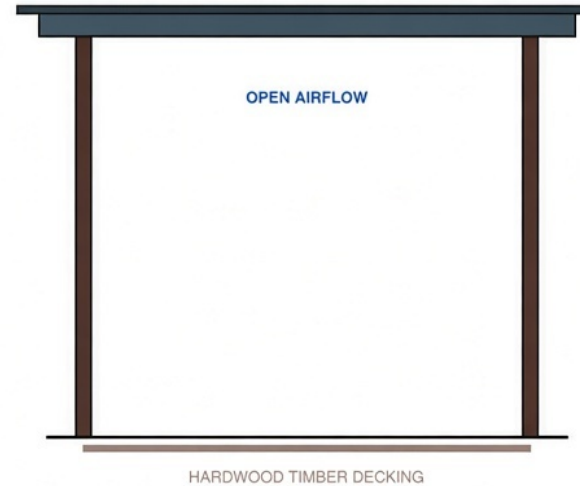
SIDE ELEVATION A (Short Side - 3000mm)

View looking along the length | 2 posts visible | Shows depth of structure



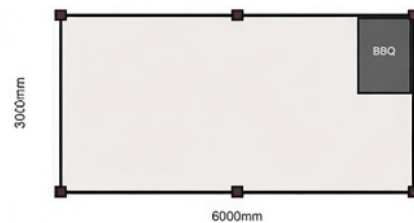
SIDE ELEVATION B (Opposite Short Side - 3000mm)

Similar configuration | Airflow maintained



PLAN VIEW - POST LAYOUT (for reference)

6 posts: 3 along each long side, spaced 3000mm. Overall 6000 x 3000mm. Roof spans all posts.



Notes: As Constructed Patio Area with no perimeter fence. Roof provides continuous cover at 2700mm.

This drawing is schematic based on user specifications and floor plan annotations. Verify all dimensions