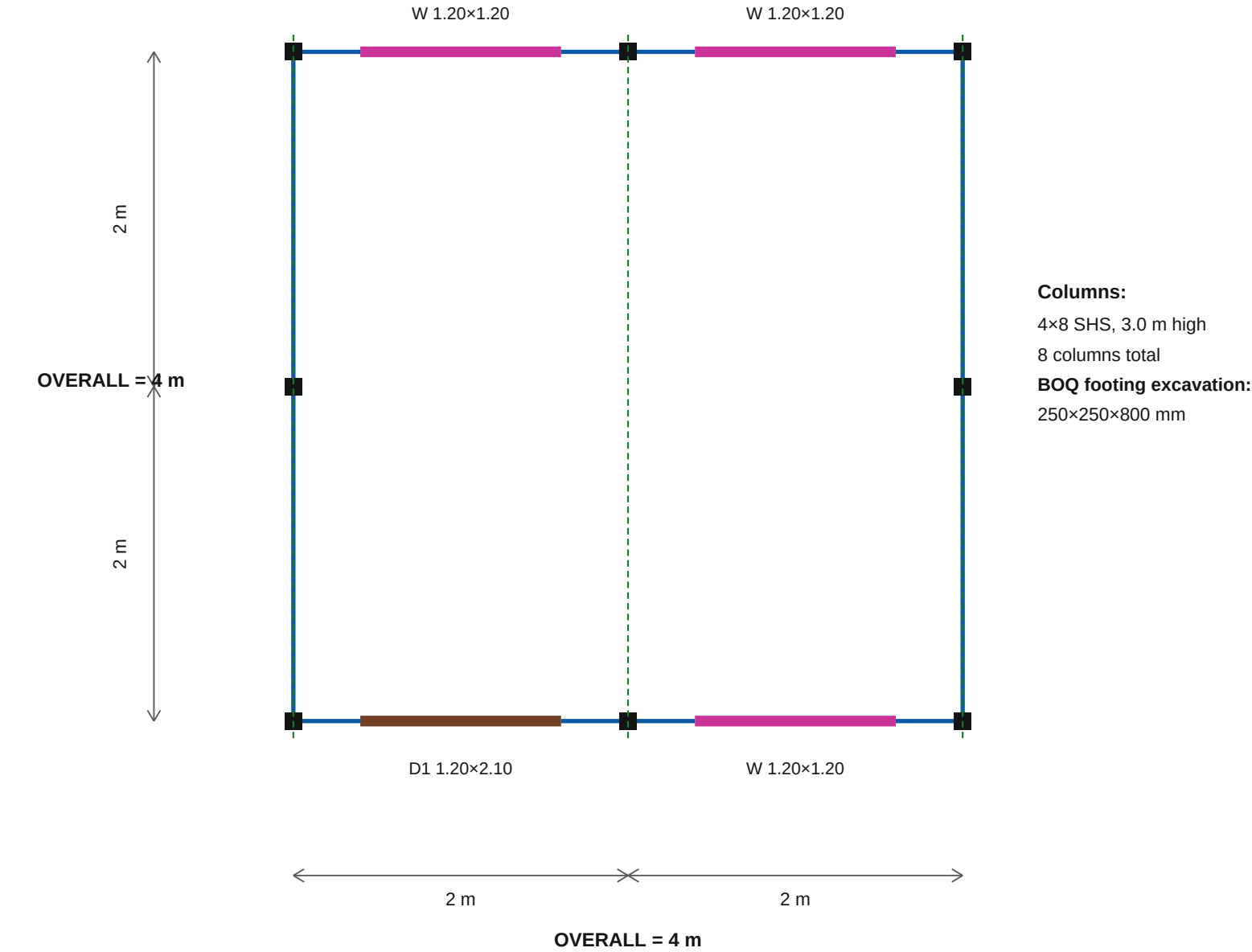


S-03A 4x4 m SHELTER — FLOOR PLAN

All dimensions in metres. Structural grid and opening arrangement revised to match the provided hand sketch and 4x4 m BOQ.
Roof trusses @ 2.00 m c/c (3 no.)

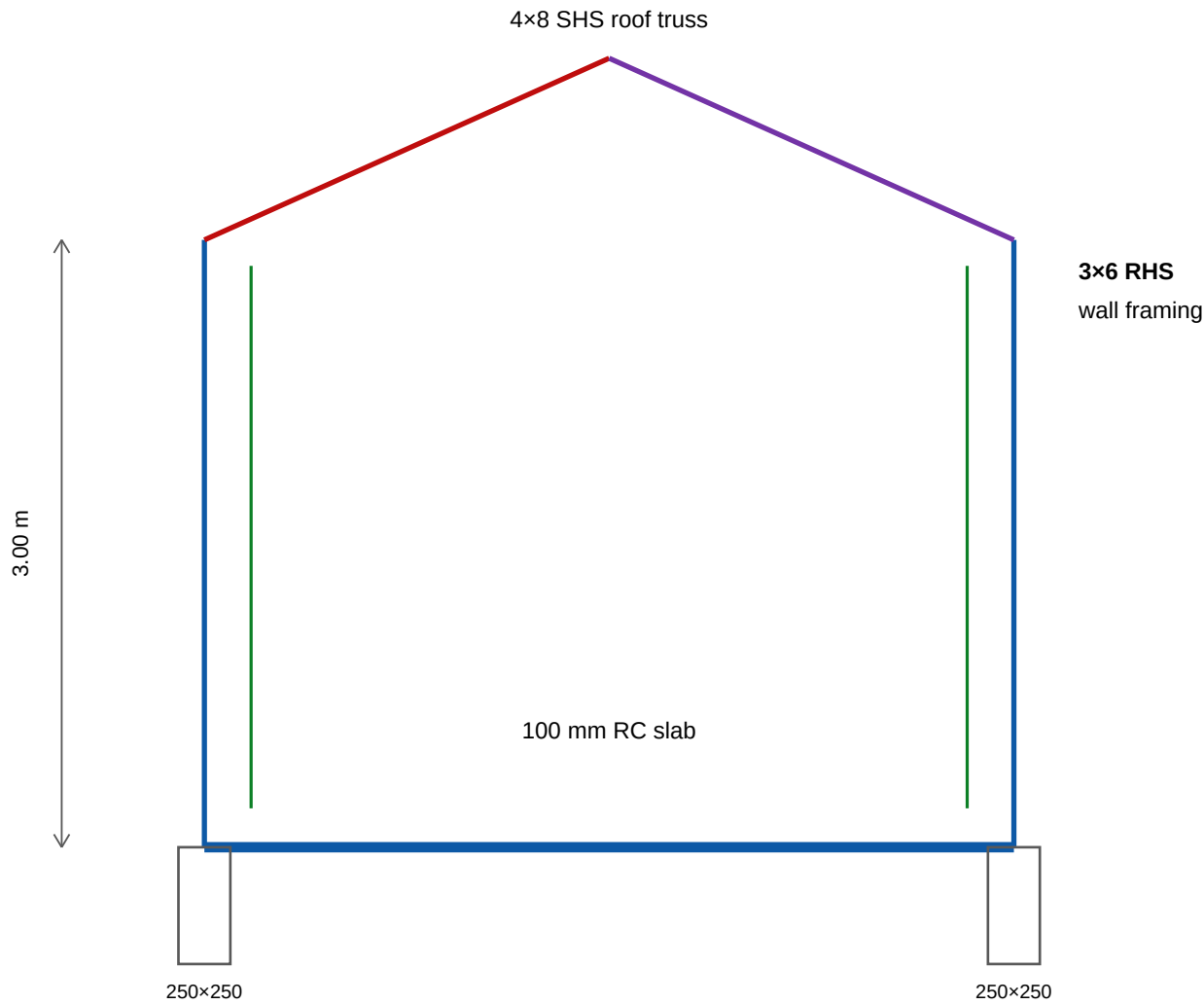


BOQ openings: 1 no. door 1.20x2.10 m; 3 no. windows 1.20x1.20 m.

Sketch arrangement: two windows on rear wall; door + one window on front wall; side walls have intermediate columns and no openings.

S-03B 4x4 m SHELTER — TRANSVERSE SECTION

All dimensions in metres. Structural grid and opening arrangement revised to match the provided hand sketch and 4x4 m BOQ.

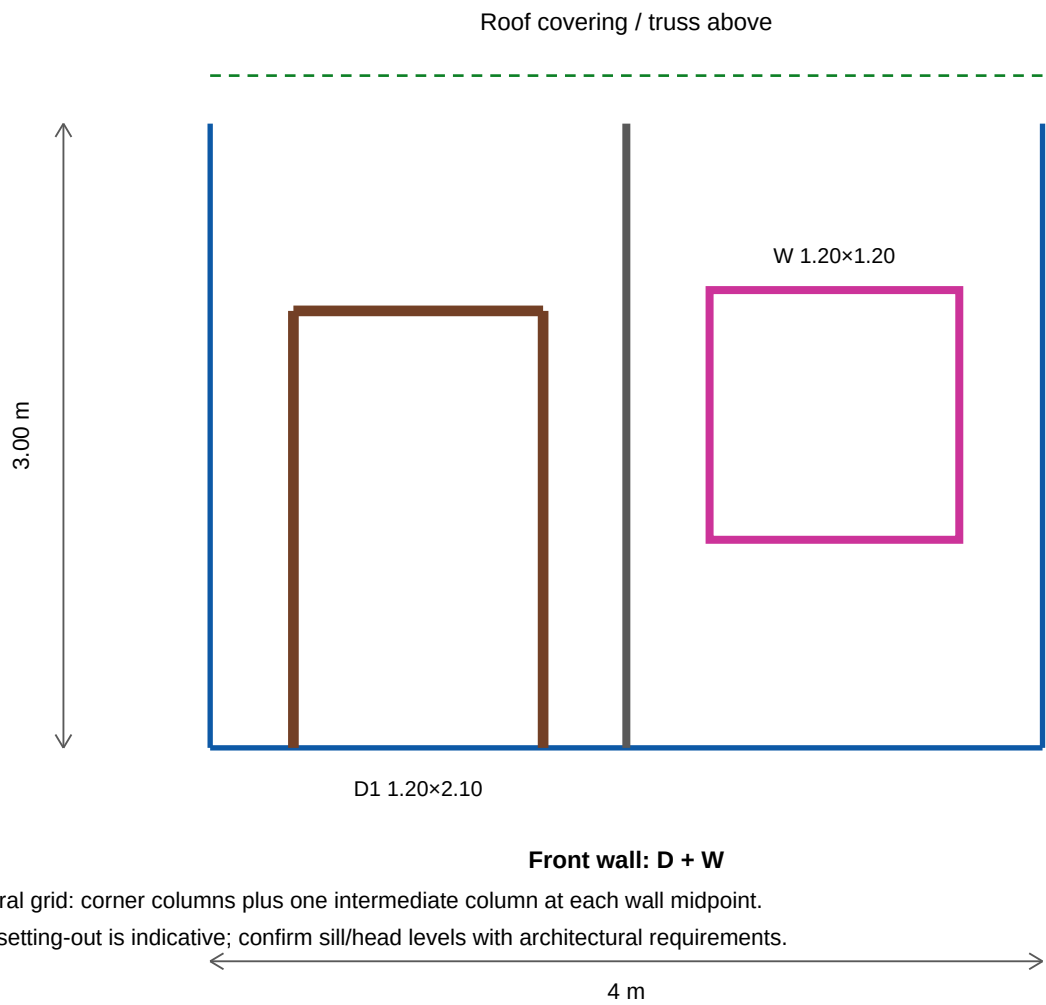


Typical footing excavation per BOQ: 250x250x800 mm. Provide base plate and anchor bolts.

Roof pitch shown schematically; verify member sizing, connections and wind uplift before fabrication.

S-03C 4x4 m SHELTER — LONGITUDINAL ELEVATION

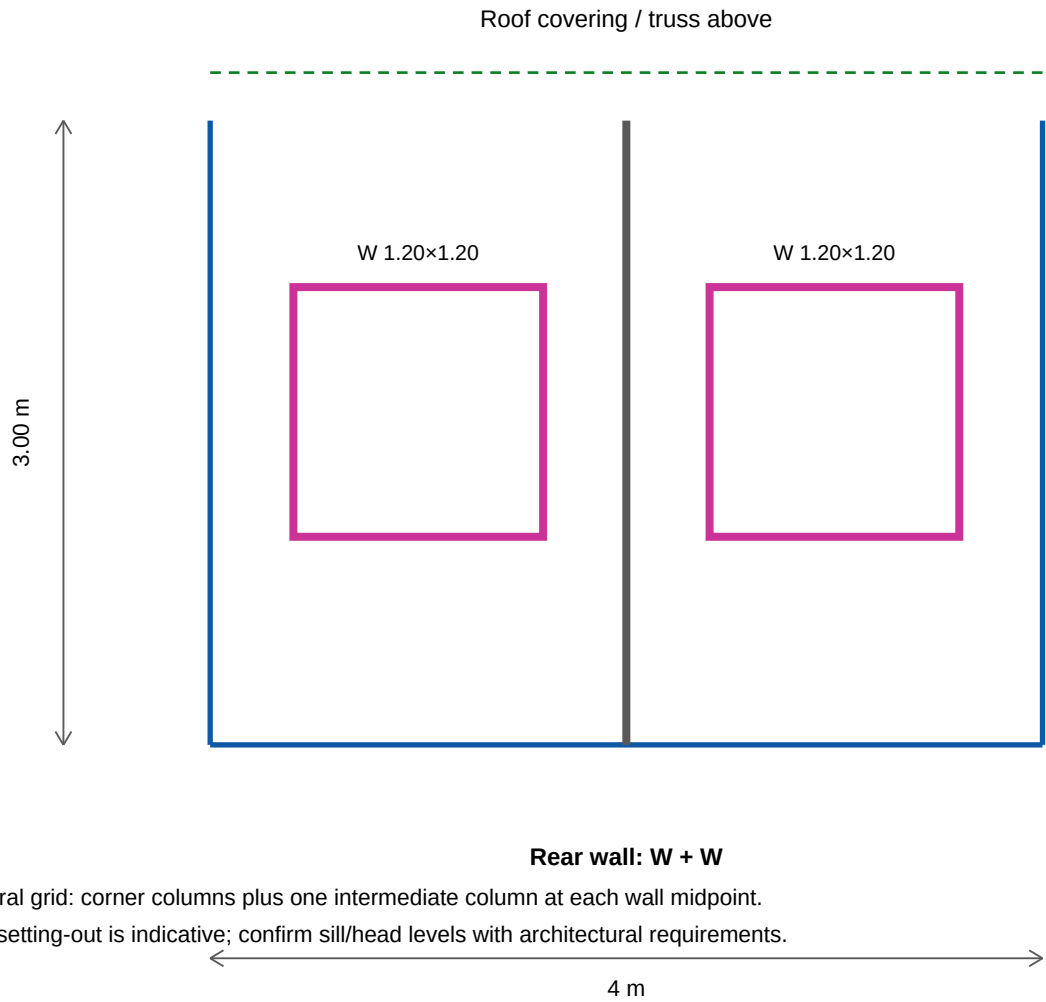
All dimensions in metres. Structural grid and opening arrangement revised to match the provided hand sketch and 4x4 m BOQ.



8-column structural grid: corner columns plus one intermediate column at each wall midpoint.
Window vertical setting-out is indicative; confirm sill/head levels with architectural requirements.

S-03D 4x4 m SHELTER — END / OPPOSITE ELEVATION

All dimensions in metres. Structural grid and opening arrangement revised to match the provided hand sketch and 4x4 m BOQ.



8-column structural grid: corner columns plus one intermediate column at each wall midpoint.

Window vertical setting-out is indicative; confirm sill/head levels with architectural requirements.