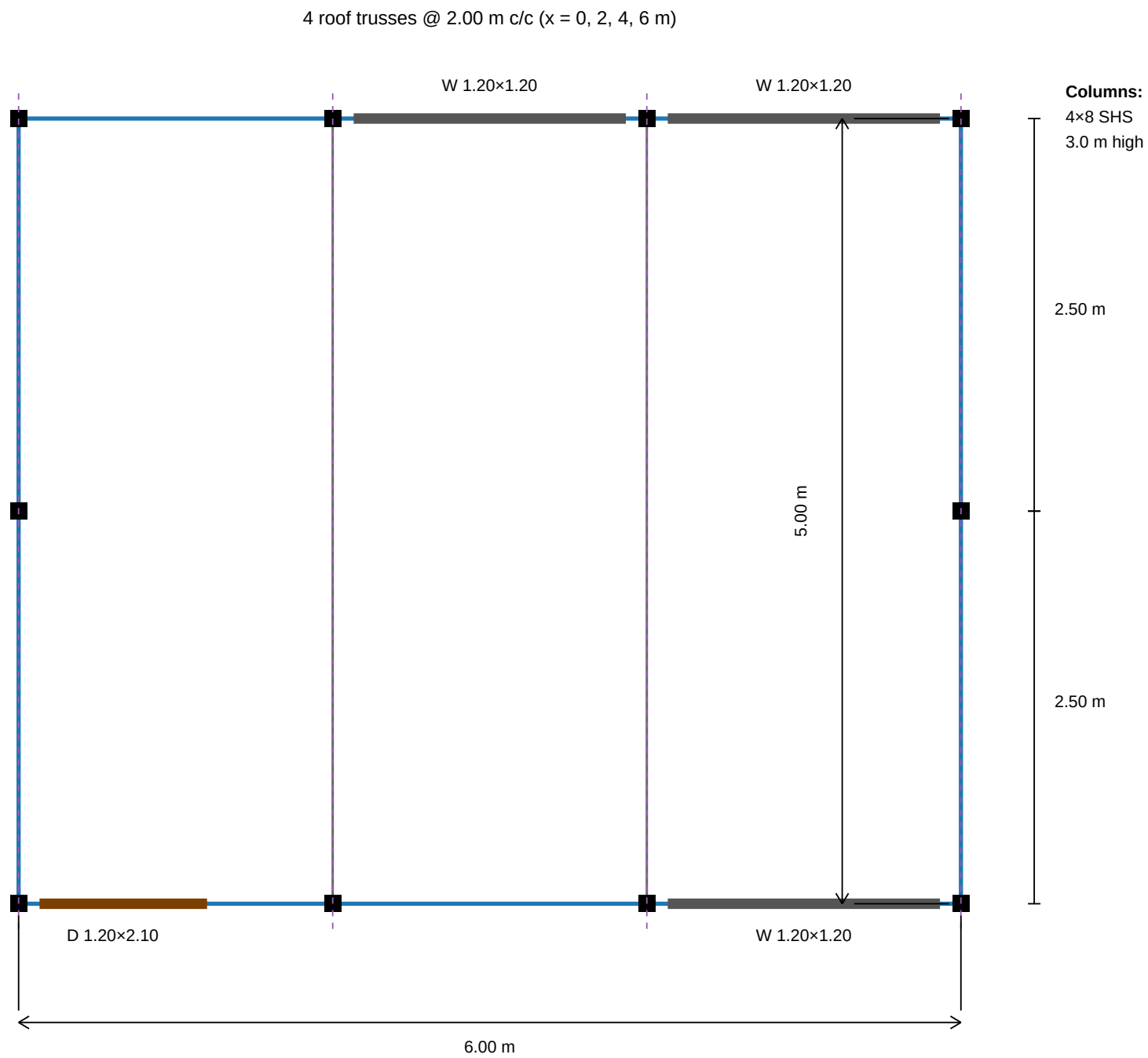


S-02A — 6×5 m SHELTER — FLOOR PLAN

All dimensions in metres. Structural grid revised to match hand sketch and BOQ.

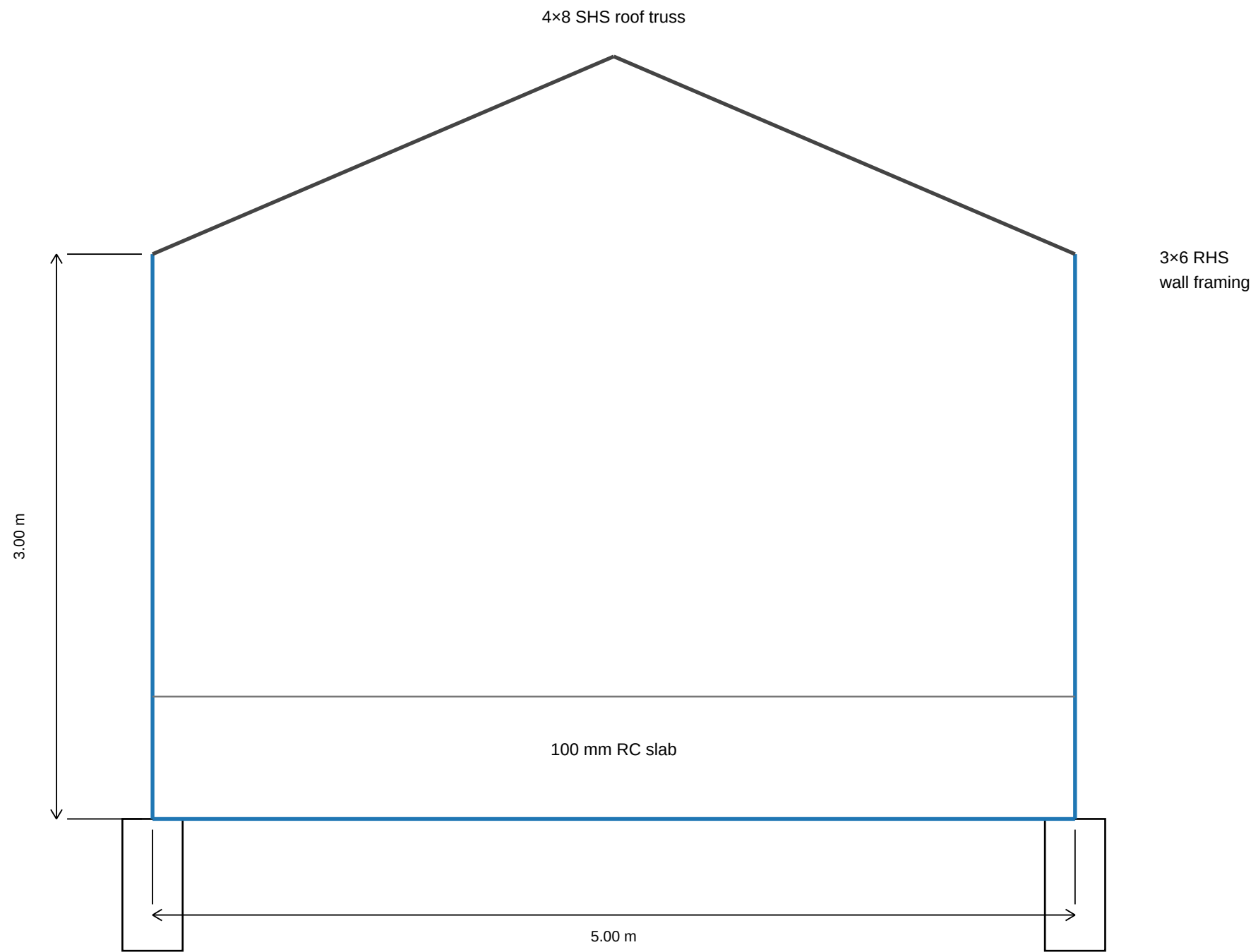


Structural grid: 10 columns total — 8 columns along the 6 m walls + 2 side mid-columns. 2.00 m 2.00 m

Footing excavation: 250×250×800 mm. Primary members shown schematically; final connections/reinforcement require engineering verification.

S-02B — 6×5 m SHELTER — TRANSVERSE SECTION

Typical transverse section through the 5 m dimension. Roof pitch remains schematic.

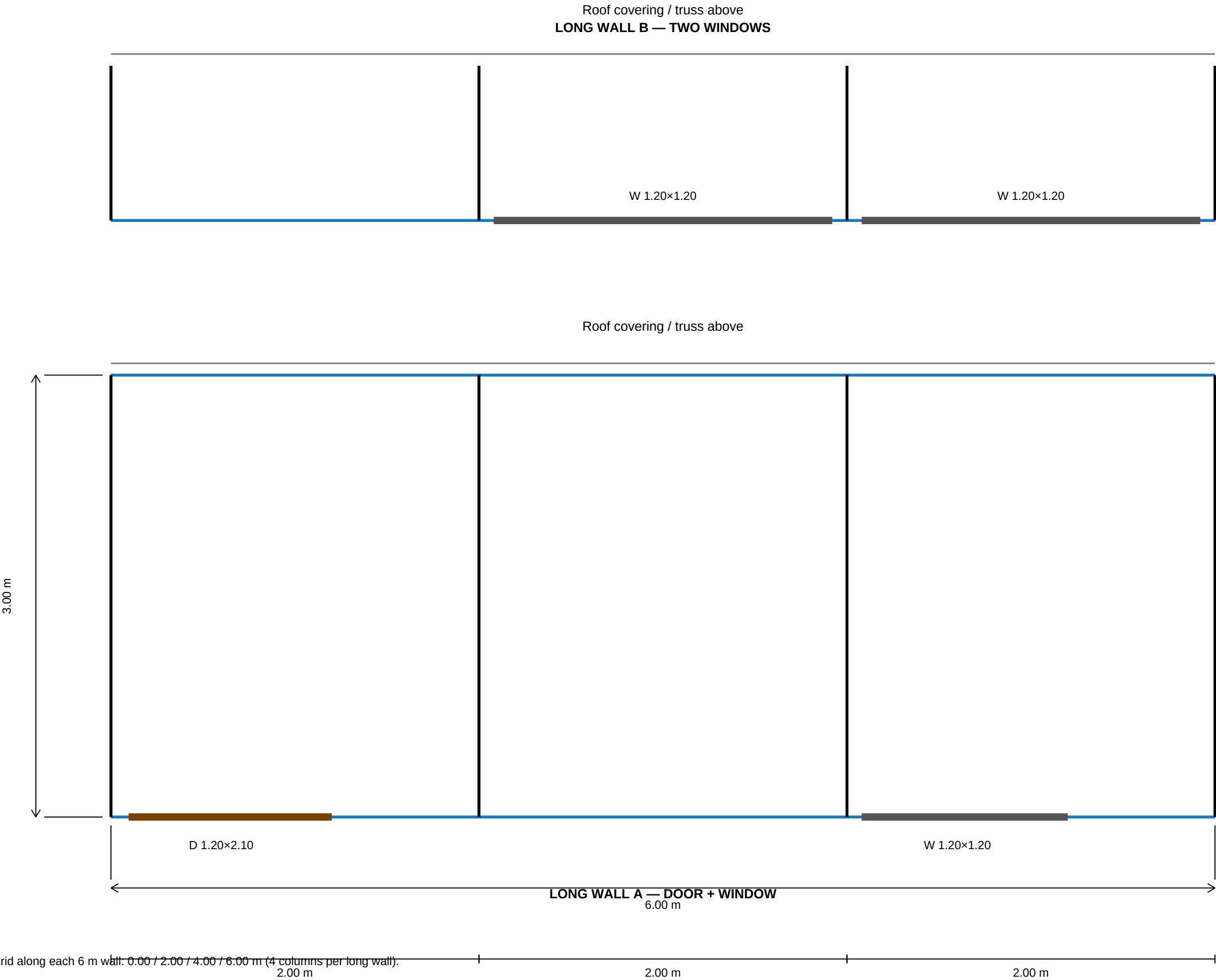


Typical footing shown from BOQ excavation requirement. Provide base plate, anchor bolts and corrosion protection.

Roof member sizes and connections must be verified for wind uplift and governing loads.

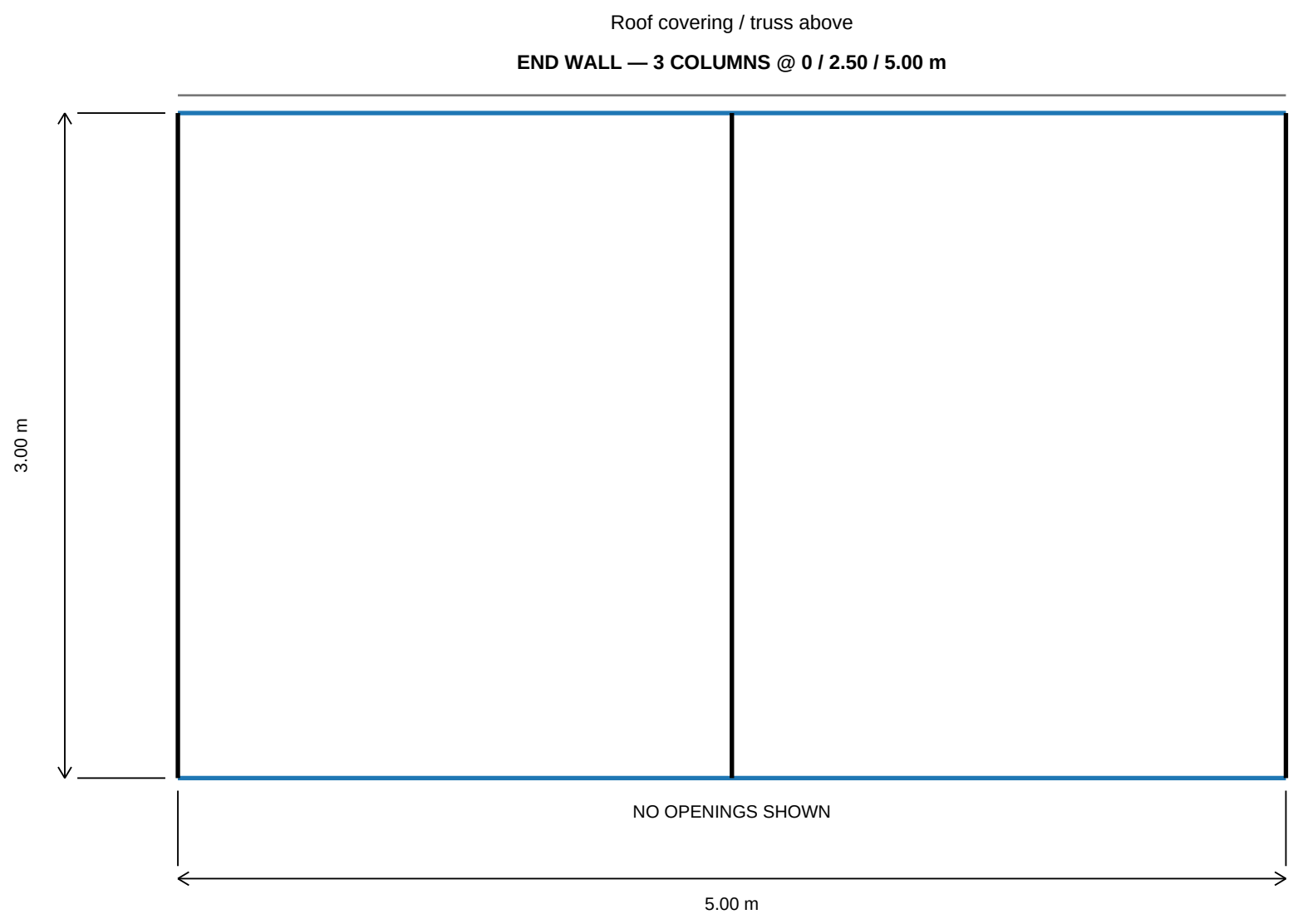
S-02C — 6×5 m SHELTER — LONGITUDINAL ELEVATIONS

6 m elevations revised to match the sketch: door + window on one long wall; two windows on the opposite long wall.



S-02D — 6×5 m SHELTER — END ELEVATIONS

5 m end/side elevations revised to show the midpoint column at 2.50 m; no door/window opening shown on these walls.



The hand sketch places one intermediate column at the midpoint of each 5 m side: 2.50 m + 2.50 m.

BOQ: 10 total 4×8 SHS columns, 3.0 m high; one door and three windows are located on the 6 m walls.