



MULTI-USE MODULAR

Floor Plans & Elevations

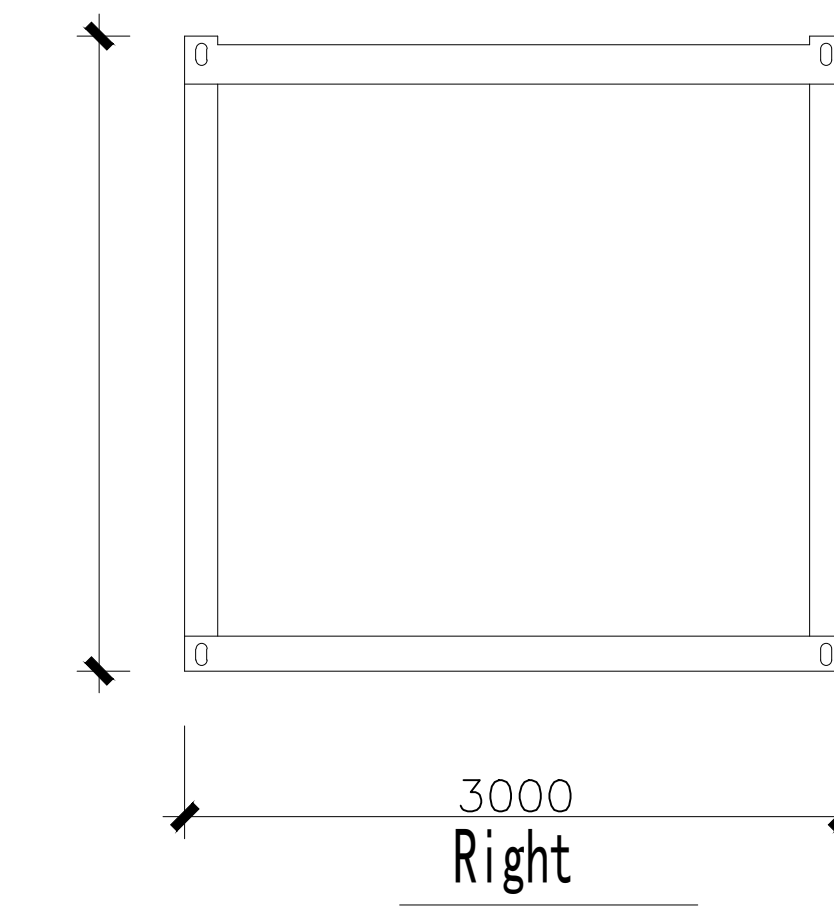
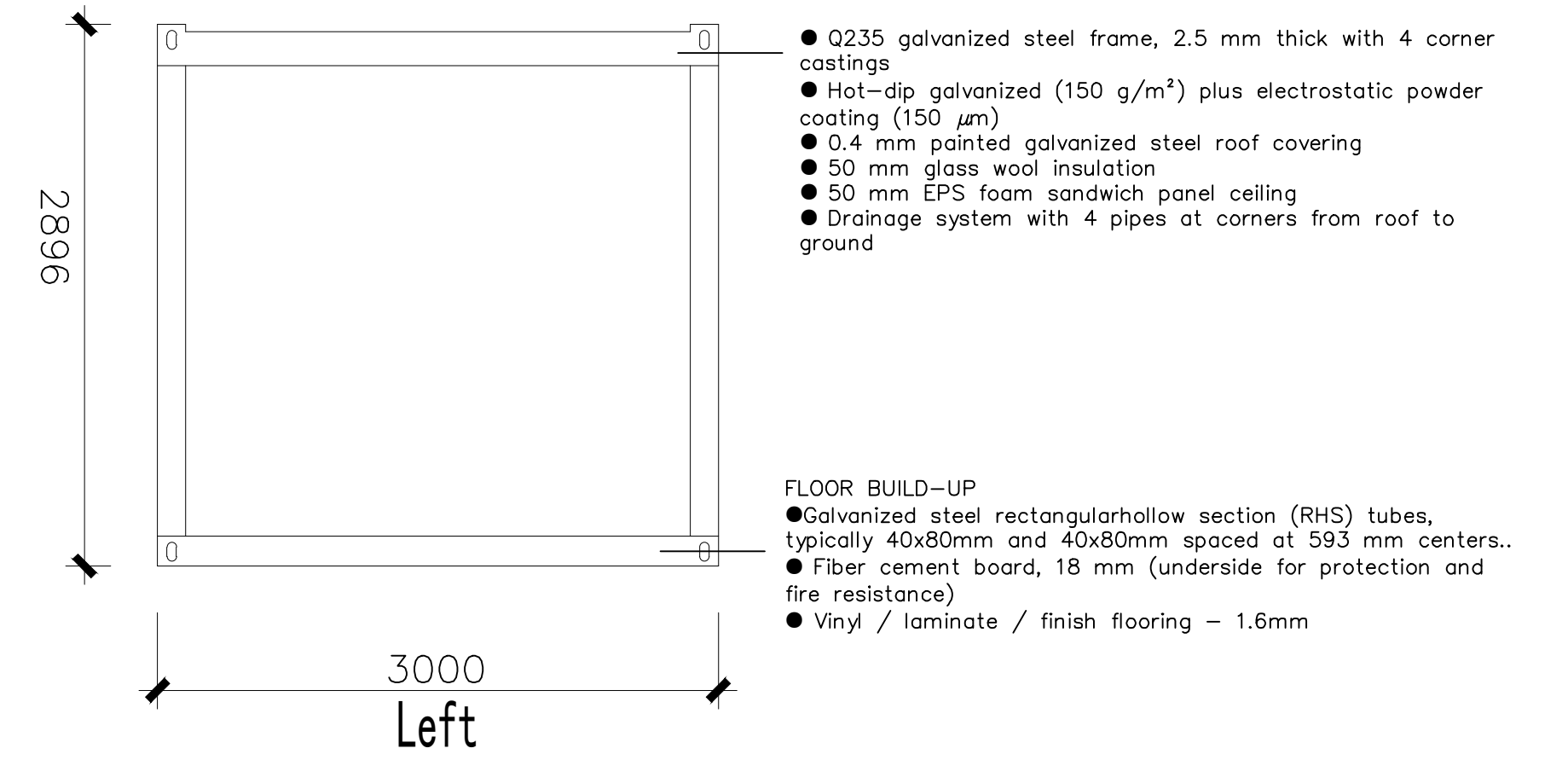
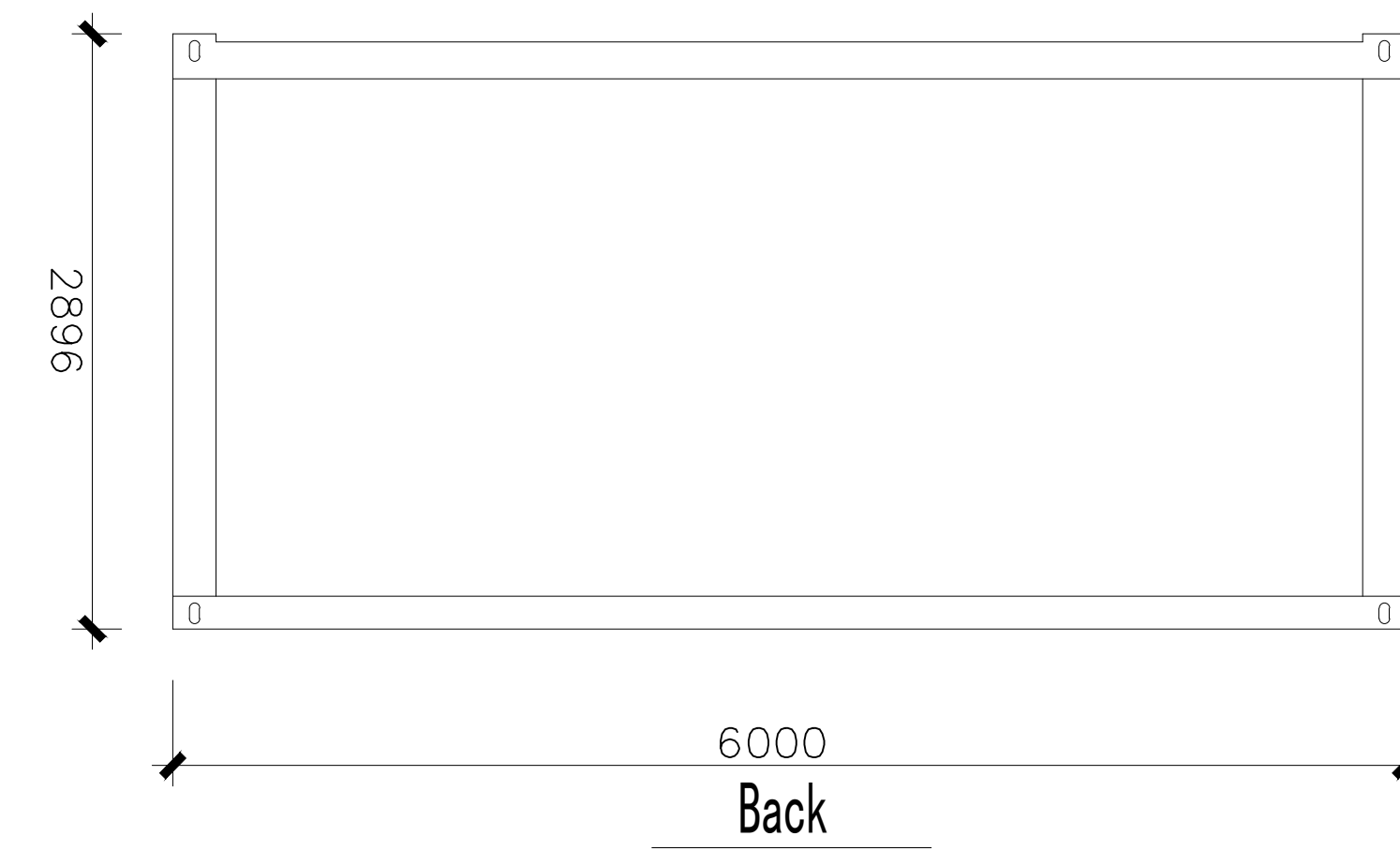
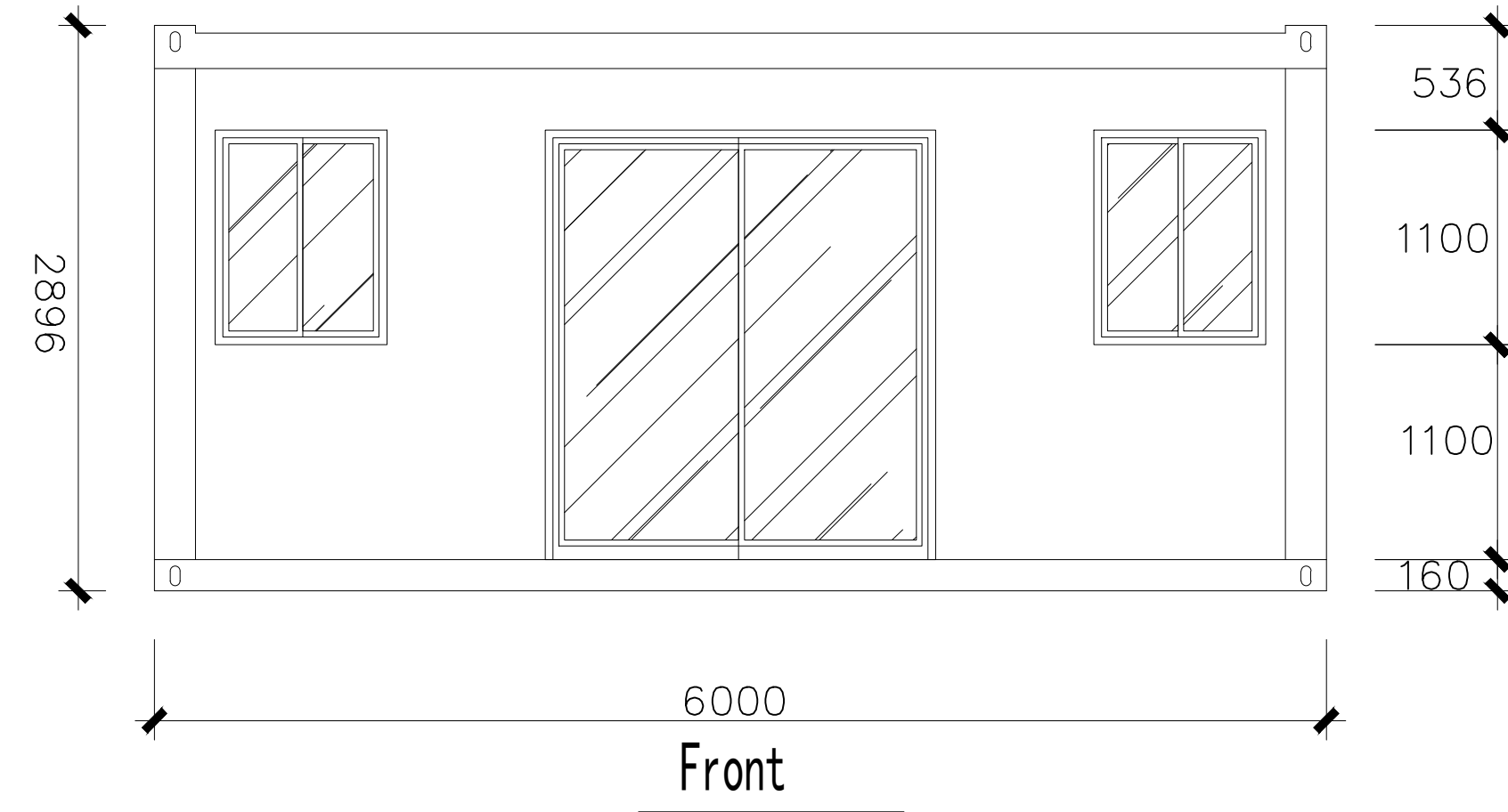
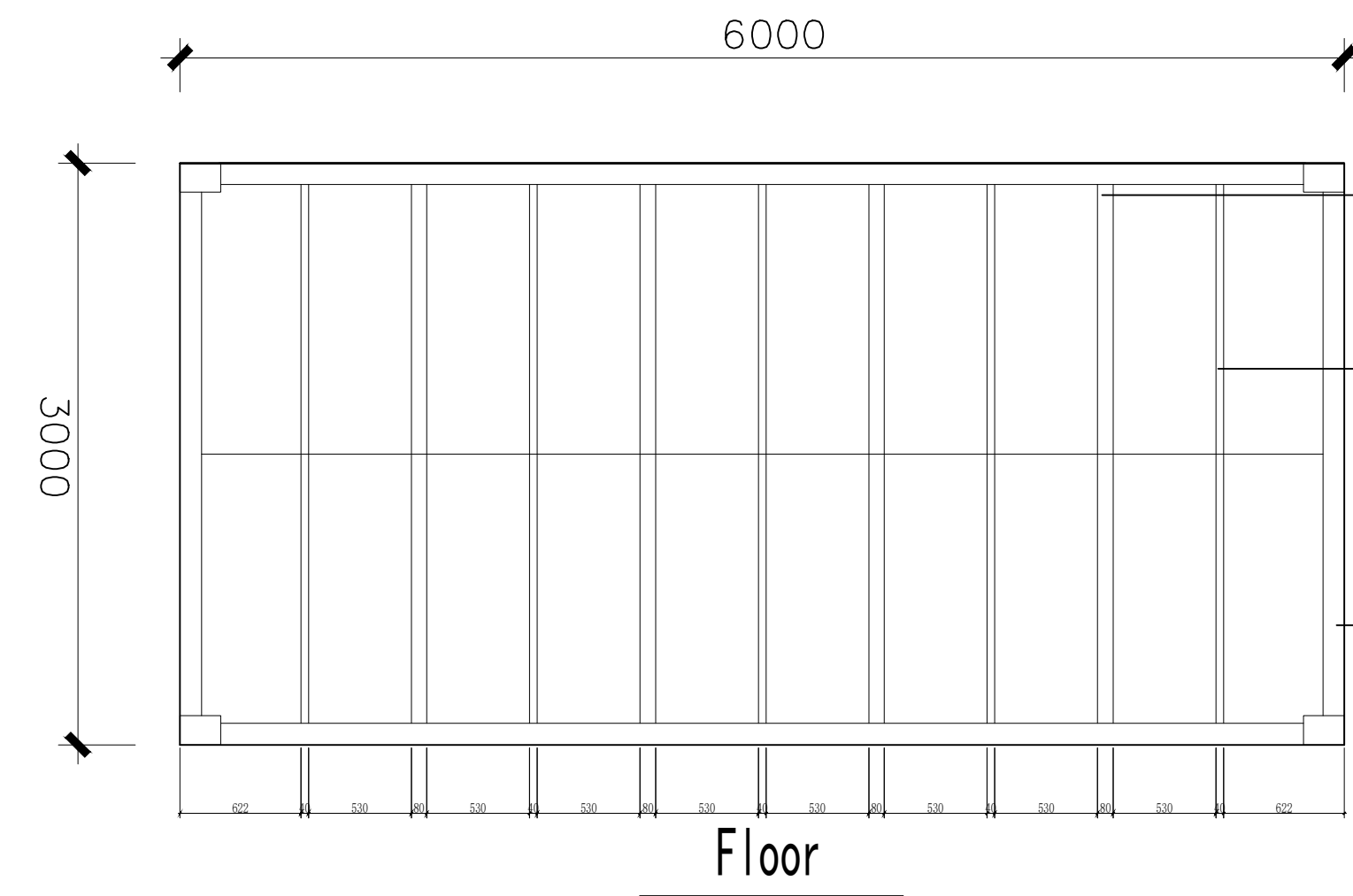
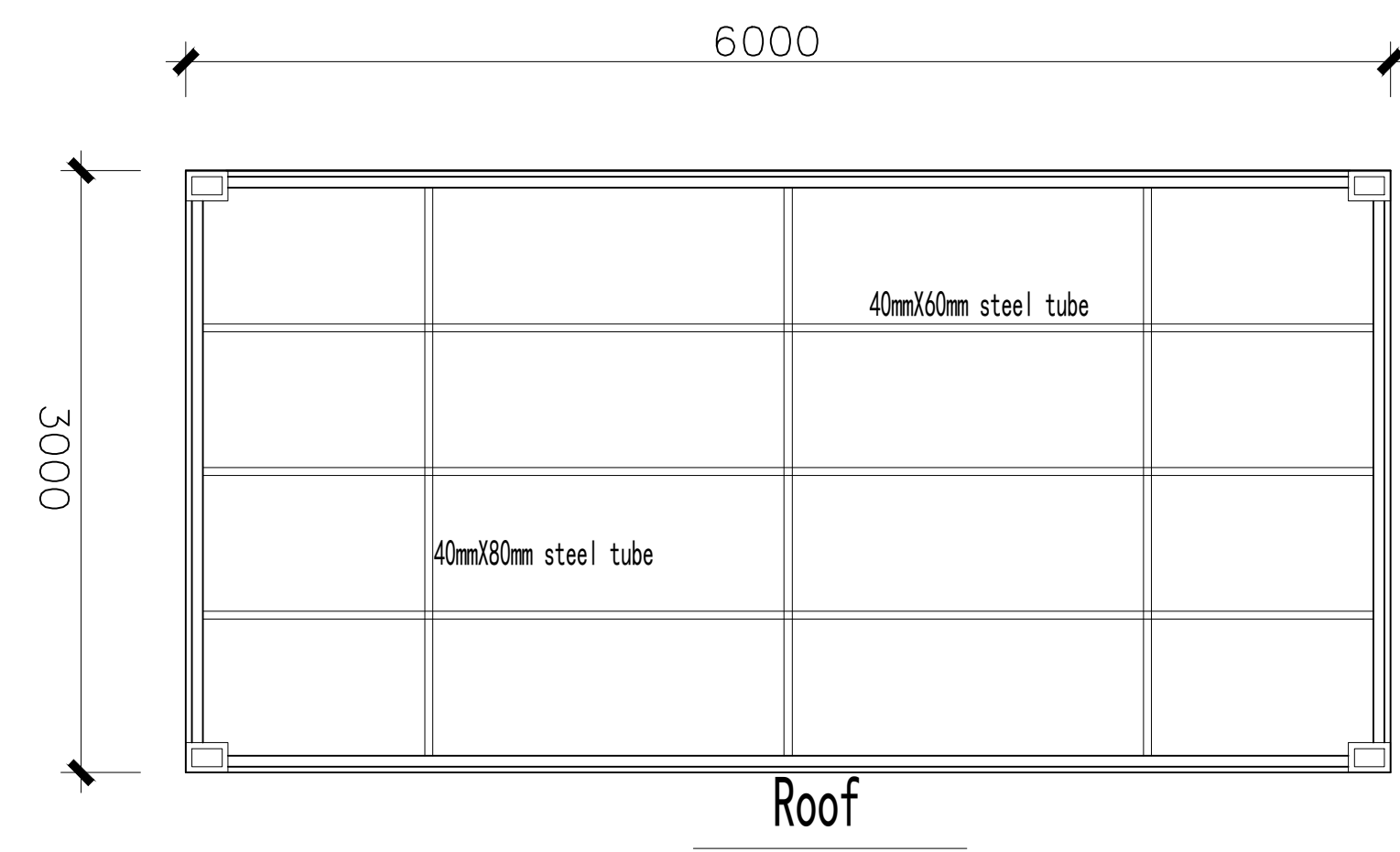
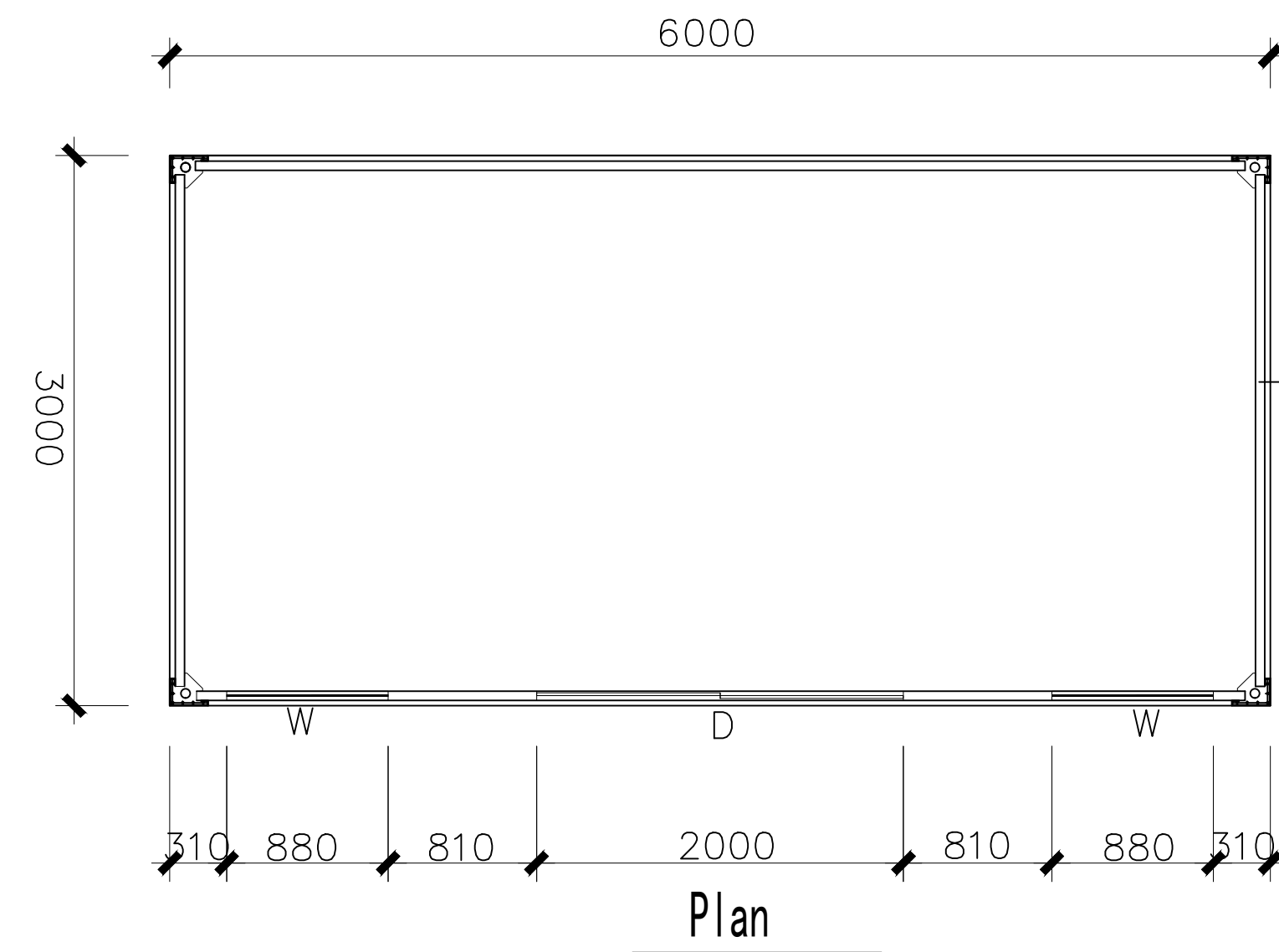
NOTE: These drawings are indicative only. For site-specific drawings that match your wind and BAL requirements, please contact us. These drawings include engineering for piers / footings and structural connections to the modular subframe base for 3 soil conditions – for site specific soil class an extra fee would be incurred. For sloping or problematic sites, you will need a survey plan, soil test and slope report before contacting us for site specific engineering – fees apply. Standard drawings and engineering are included in the price. Any site-specific investigations are your responsibility.



Drawing For

6m x 3m

Flat Pack Container



- Q235 galvanized steel frame, 2.5 mm thick with 4 corner castings
 - Hot-dip galvanized (150 g/m²) plus electrostatic powder coating (150 μ m)
 - 0.4 mm painted galvanized steel roof covering
 - 50 mm glass wool insulation
 - 50 mm EPS foam sandwich panel ceiling
 - Drainage system with 4 pipes at corners from roof to ground
- FLOOR BUILD-UP
- Galvanized steel rectangular hollow section (RHS) tubes, typically 40x80mm and 40x80mm spaced at 593 mm centers..
 - Fiber cement board, 18 mm (underside for protection and fire resistance)
 - Vinyl / laminate / finish flooring – 1.6mm