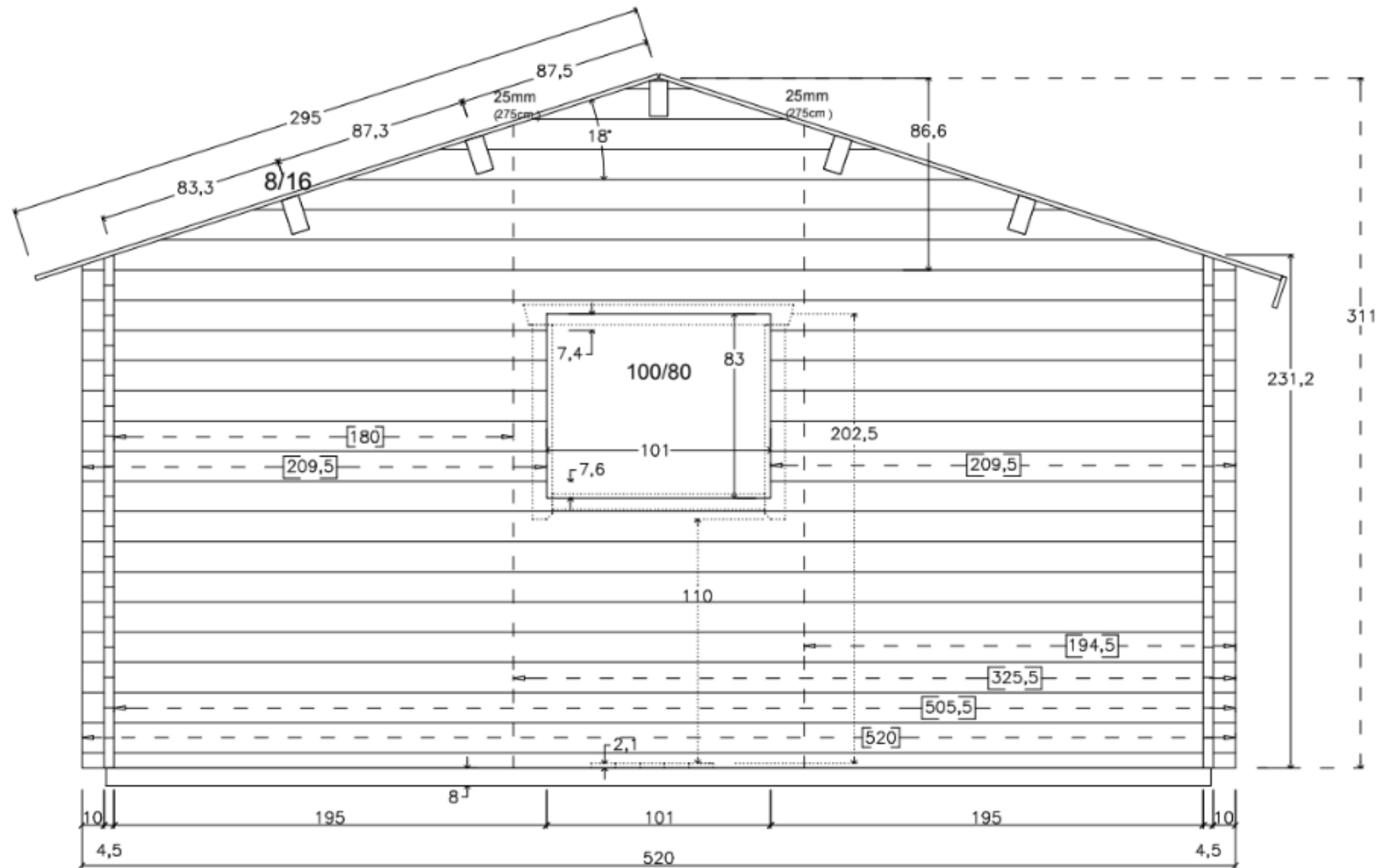


ELEVATIONS – Shed / Change of use - Application reference: PP-12833472

Drawn by Applicant – Lynda Oliver

EAST & WEST ELEVATION – CONSTRUCTION PLAN

The total length of the elevation is 5200mm.



WEST ELEVATION – AS BUILT

Ground to eaves height left side: 2750mm, height on right side: 3200mm.

Ground to gable height: 3750mm



45mm thick pine tongue and groove board walls

Pine bearers and joists

Dense concrete blocks laid on concrete paver padstones

ELEVATIONS – Shed / Change of use - Application reference: PP-12833472

Drawn by Applicant – Lynda Oliver

EAST ELEVATION – AS BUILT

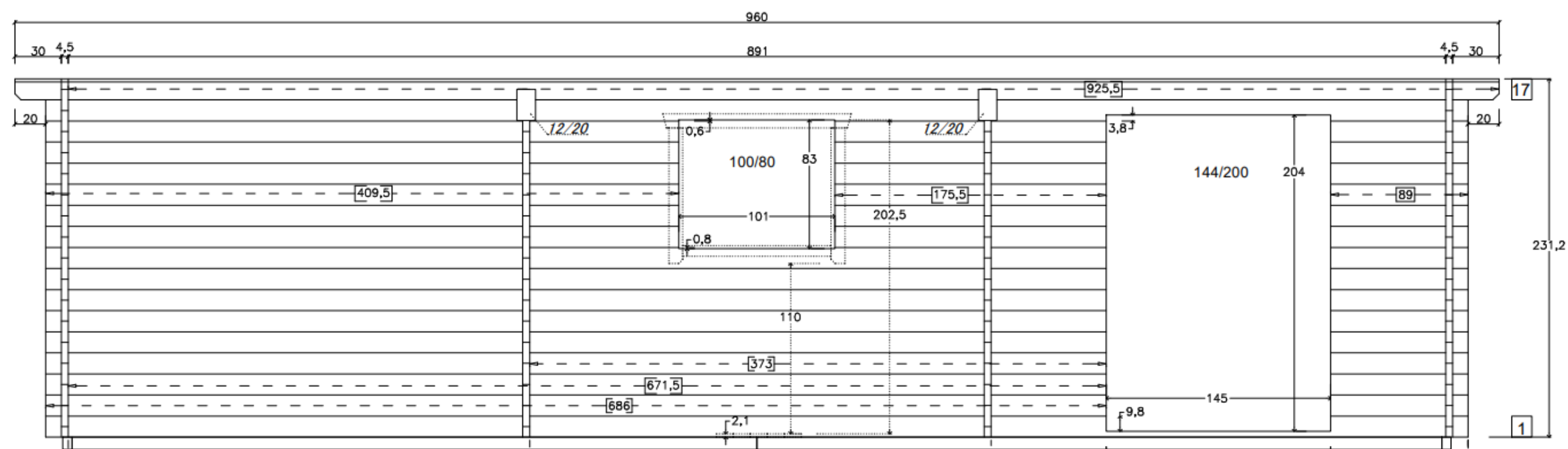
Ground to eaves height left side: 2440mm, height on right side: 3160mm.

Ground to gable height:3500mm



NORTH ELEVATION – CONSTRUCTION PLAN

The total length of the elevation is 9600mm.



NORTH ELEVATION – AS BUILT



The roof consists of pine tongue and grooved fixed boards, a membrane layer, topped with fibreglass shingles

FOUNDATION DETAIL



Foundation of a pine bearer sitting on a concrete padstone brought to a levelling height by a varying number of courses of dense concrete block. Each padstone and block set being 440mm deep x 440mm wide.

Using padstones instead of a concrete pad allowed for natural rain water drainage and simpler site levelling.

SOUTH ELEVATION – CONSTRUCTION PLAN

The total length of the elevation is 9600mm.

