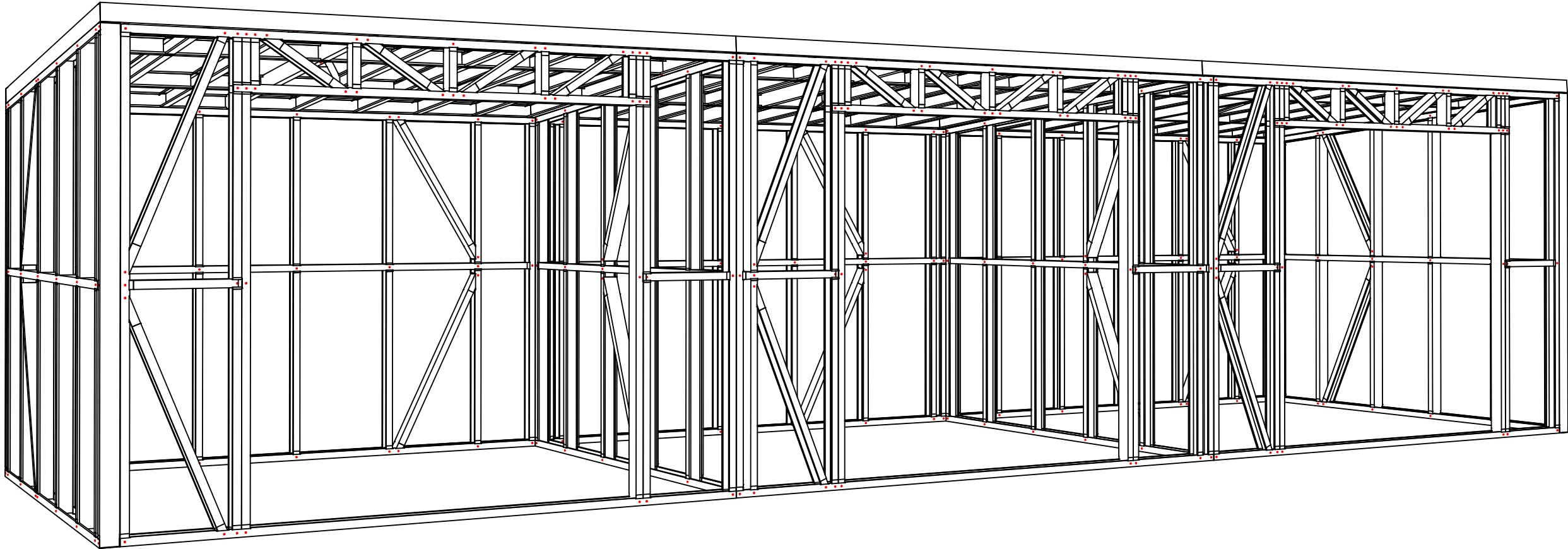
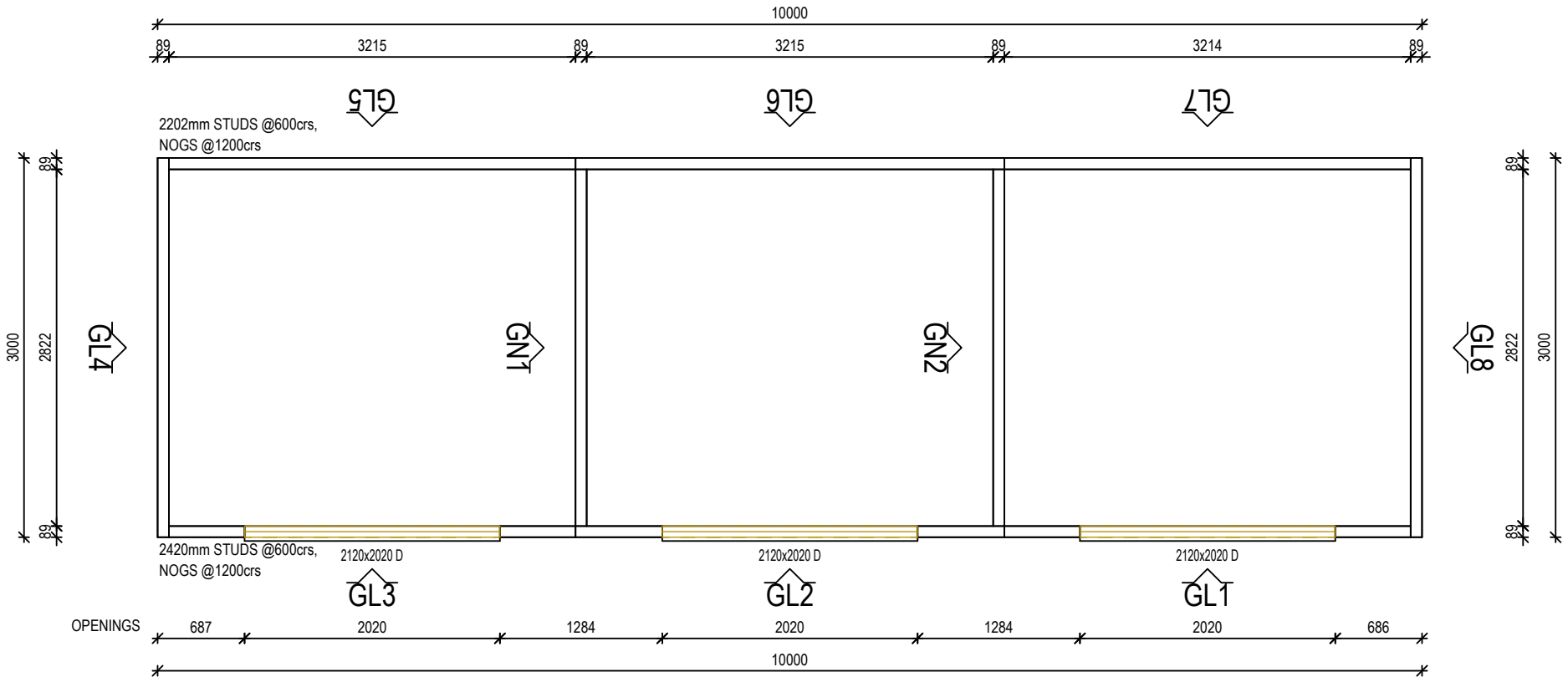
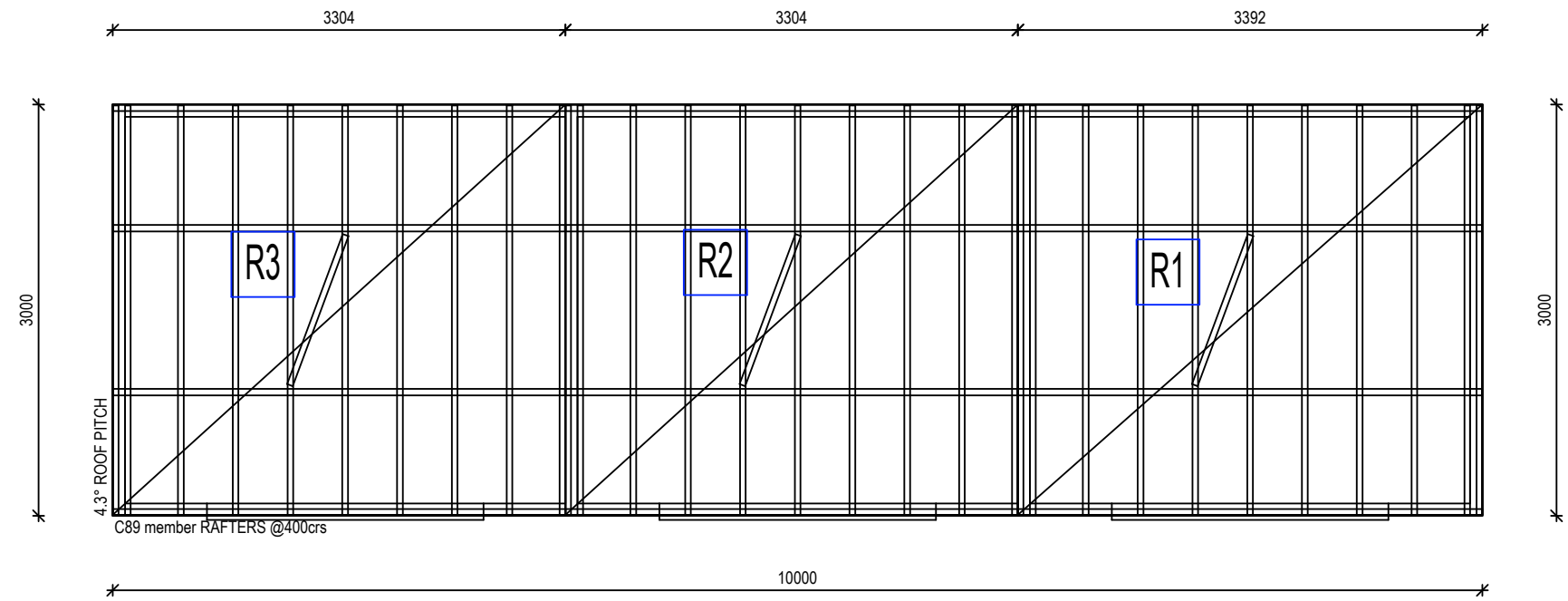






WALL FRAME LAYOUT



ROOF FRAME LAYOUT

WALL FRAME NOTES

1. LOAD BEARING AND NON-LOAD BEARING WALLS INDICATED BY LABELS L AND N RESPECTIVELY

2. WALL DESIGN IN ACCORDANCE WITH NASH STANDARD PART TWO: MAY 2019 UNLESS NOTED OTHERWISE

- Jamb studs in accordance with table 7.15
All external openings to have minimum 2 jambs to each side UNO
- Lintels in accordance with table 7.23 and 7.24
All loadbearing lintels to be minimum 180mm Type A2 UNO
- Stud spacing and stud to plate connections in accordance with tables 7.4 and 7.5

3. RAFTER DESIGN IN ACCORDANCE WITH NASH STANDARD PART TWO: MAY 2019 UNLESS NOTED OTHERWISE

- Rafters in accordance with table 6.1

4. BRACING DESIGN EXCLUDED

READING THE WALL FRAME LAYOUT PLAN

WALL PANEL ORENTATION:

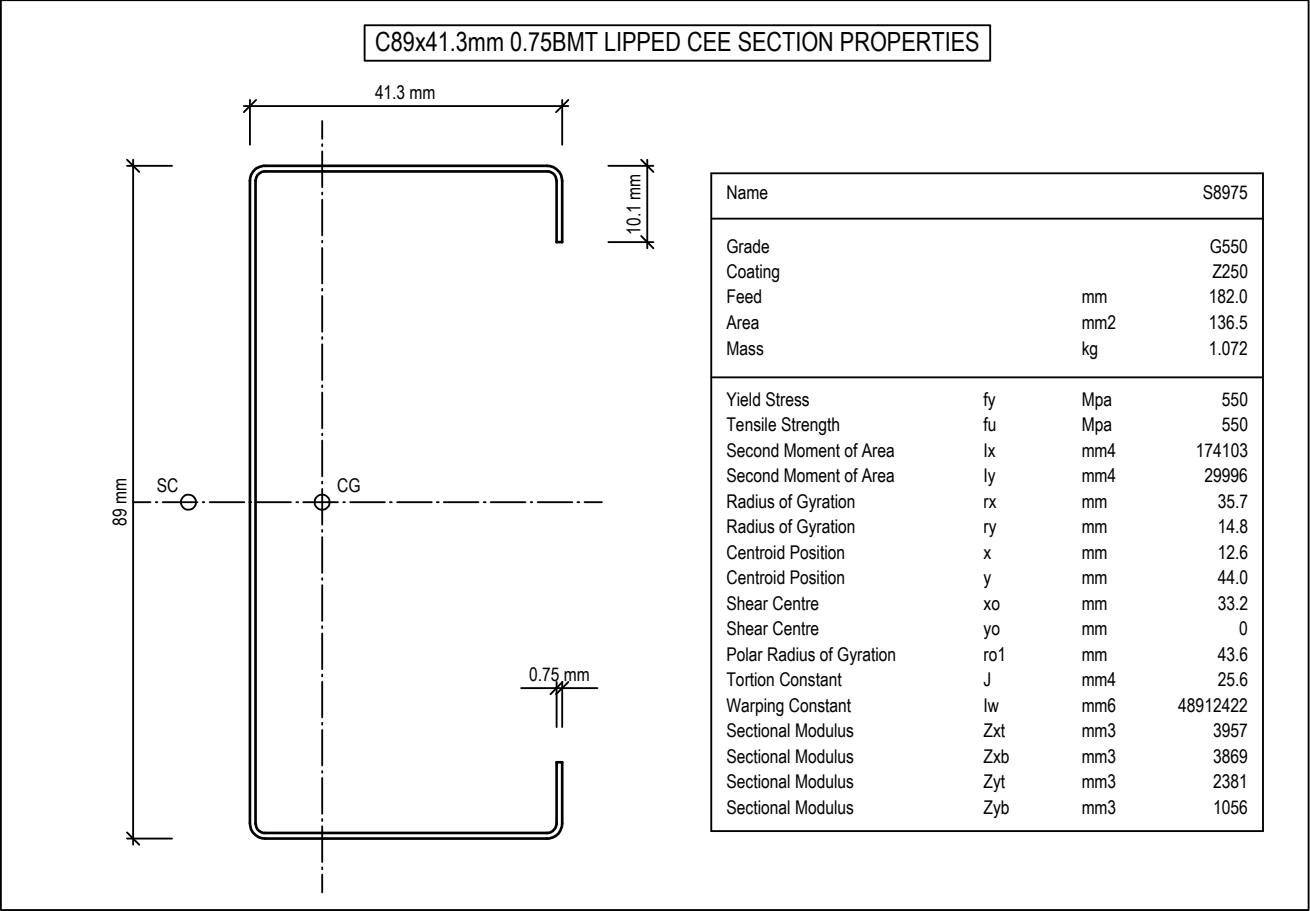
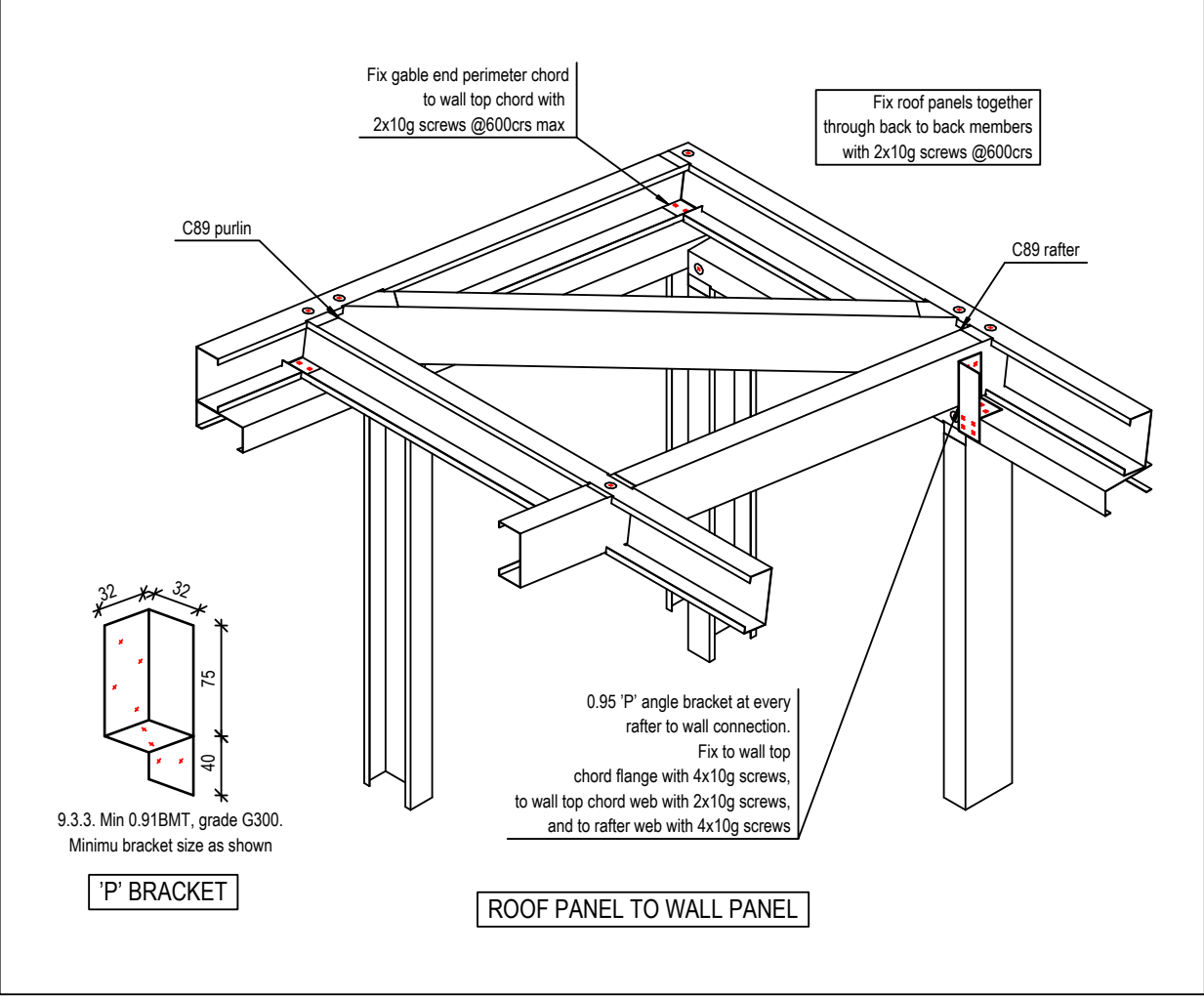
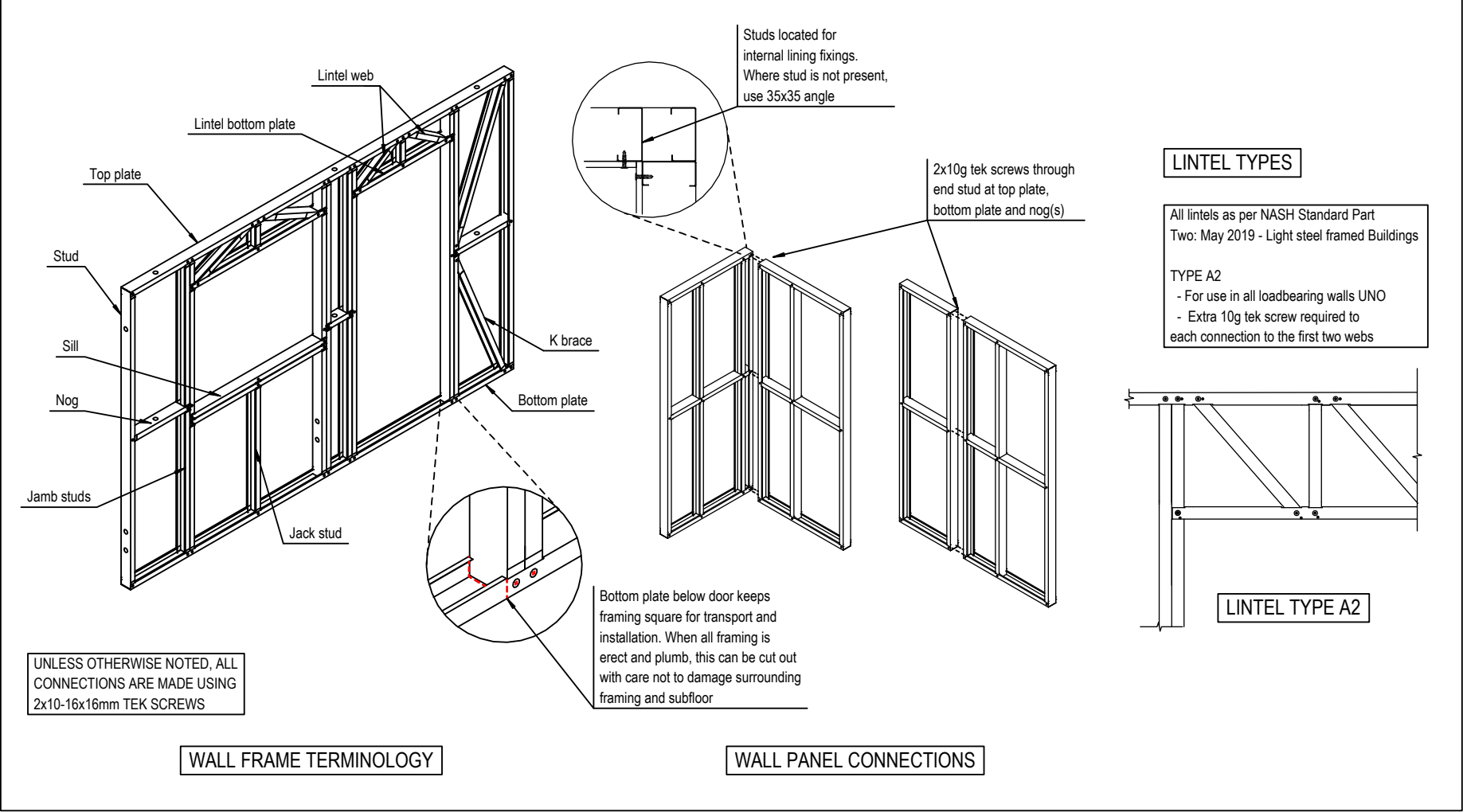
Each wall panel will have the frame code printed on one side of the frame and the Steel Frame Manufacturing Limited website printed on the other. The side with the frame code is the side that the label points to on the plan.

All external walls should have the frame code facing out.

STEELFRAMEMAN.CO.NZ

FRAME CODE

GL1



CONNECTION NOTES NASH Part 2 2019

Hold down NASH TYPE D - 6kN external walls 4kN internal walls

- each side of every opening (unless type 1 applies)
- at the start and end of wall panels
- elsewhere not exceeding 1200mm crs

Bracing Hold downs - refer to Bracing system requirements and details

DURABILITY

SCREWS

Screws shall conform to AS 3566.2 with a minimum of class 3.

BRACKETS

Brackets shall be either hot-dipped galvanized complying to AS/NZS4680 Table 1 or mechanically galvanized to AS 1397.

