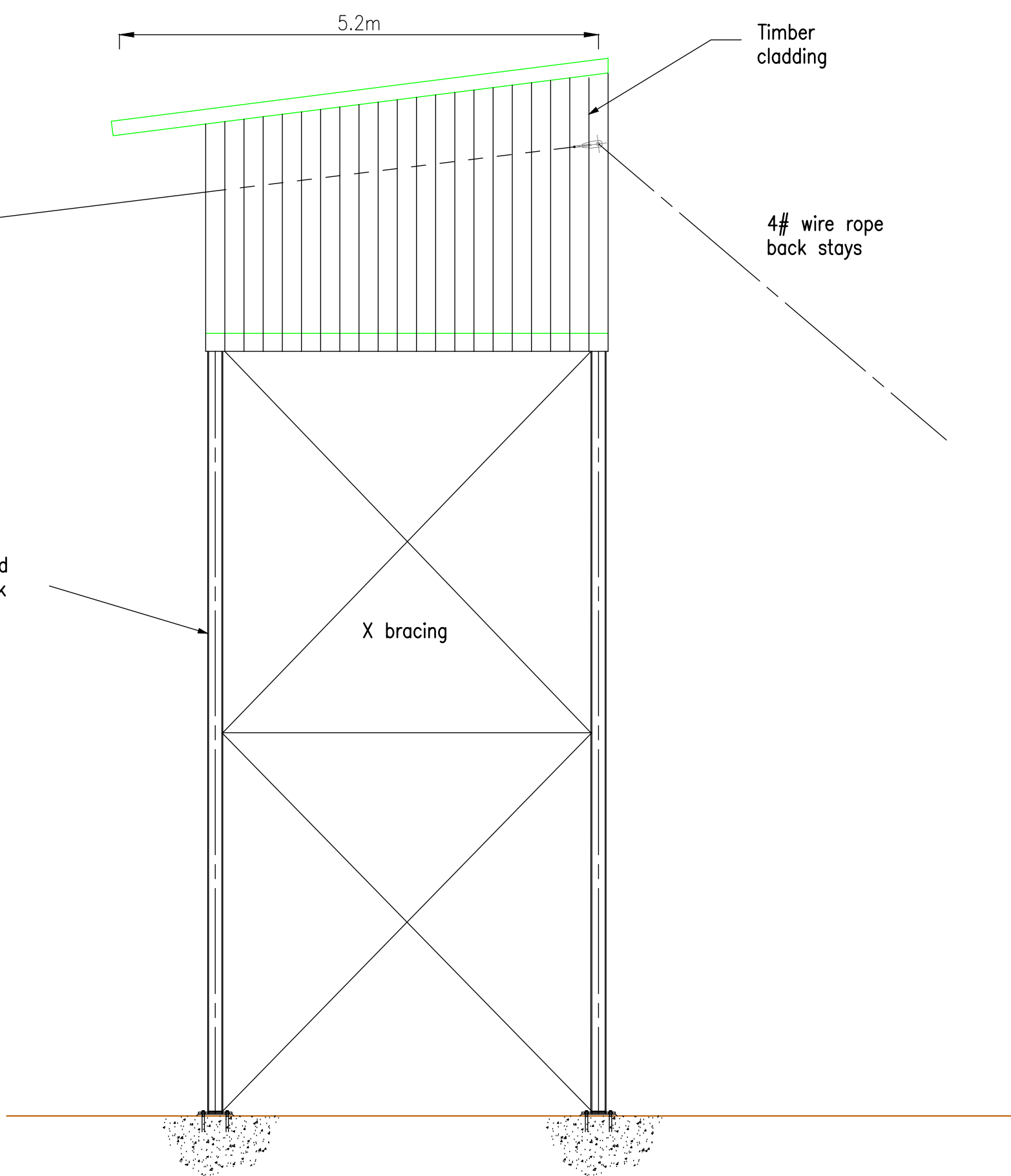
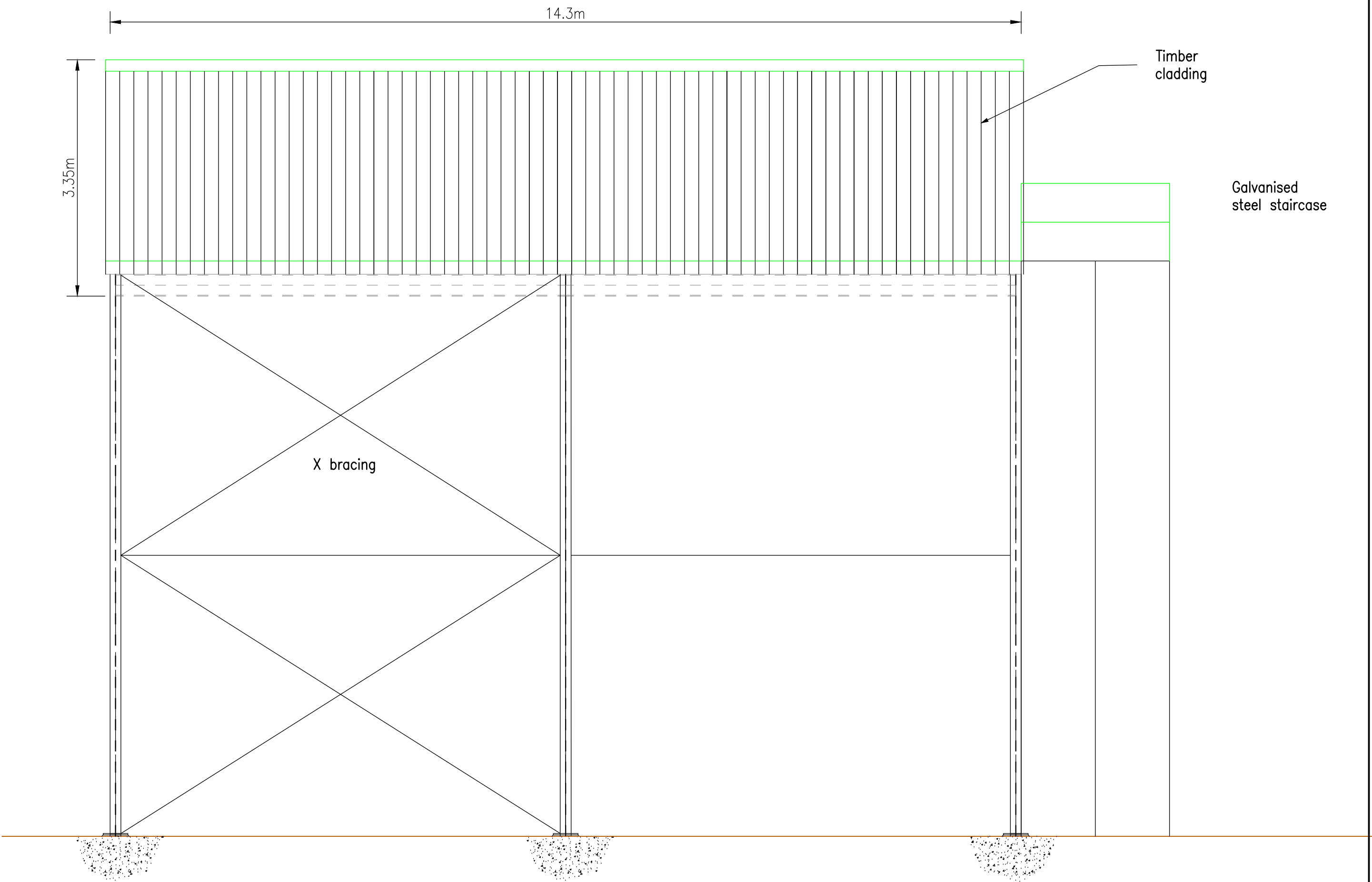


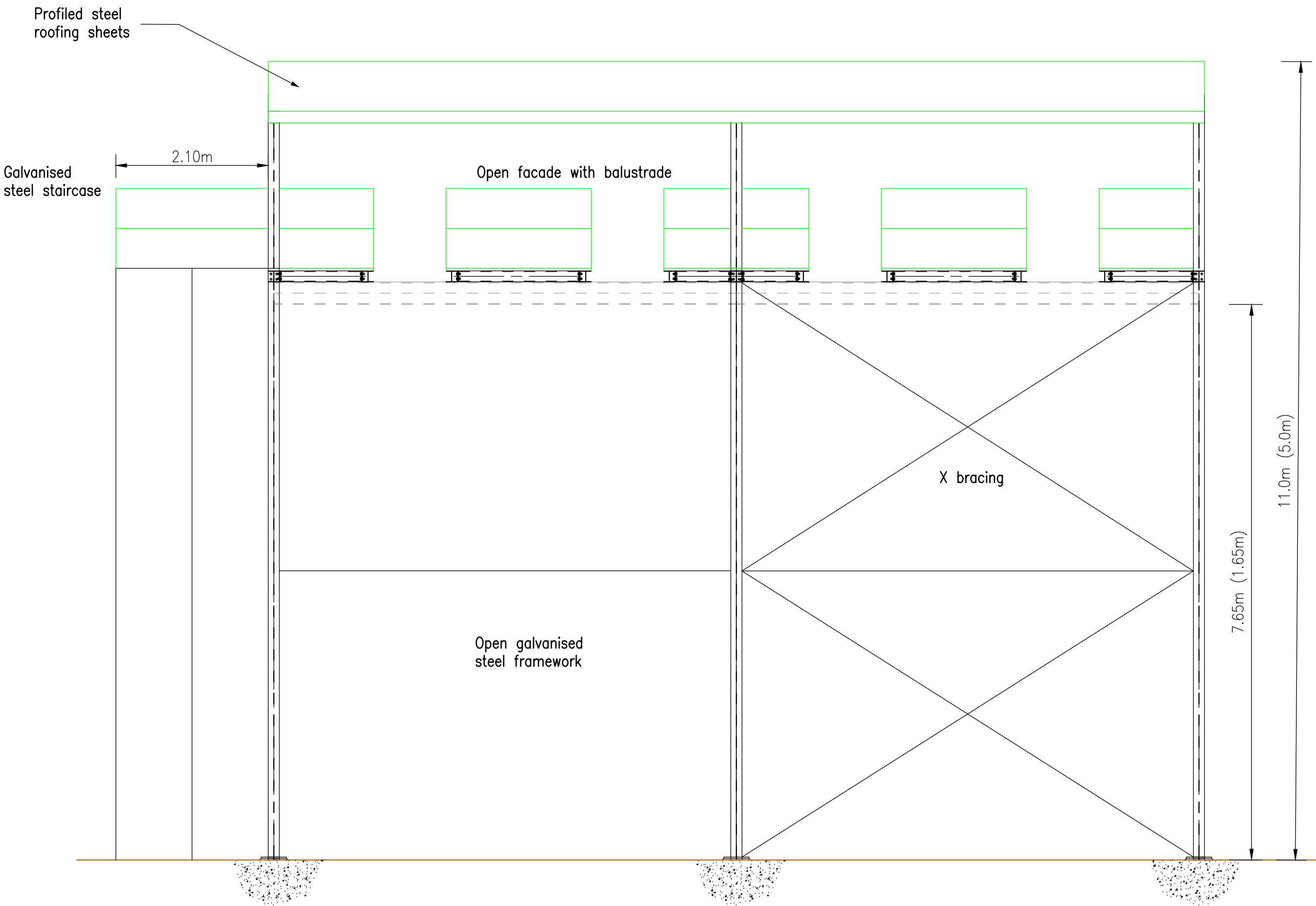


DESPATCH PLATFORM/TOWER SIDE ELEVATION ($\frac{1}{50}$ at A1)

Non reflective matt finished galvanised steel framework.
Fixed down to mass concrete pad bases.
Tops set flush with finished ground level.



DESPATCH PLATFORM/TOWER REAR ELEVATION ($\frac{1}{50}$ at A1)



DESPATCH PLATFORM/TOWER FRONT ELEVATION ($\frac{1}{50}$ at A1)

- NOTES
1. This drawing must be read in conjunction with all other relevant drawings and the specification.
 2. All dimensions must be checked on site and against other drawings, by the contractor, prior to commencing fabrication or setting out. All discrepancies must be brought to the attention of the engineer. It is the responsibility of the contractor to ensure accuracy of dimensions and the correct setting out of the work on site.
- Non reflective matt finished galvanised steel framework.
Fixed down to mass concrete pad bases.
Tops set flush with finished ground level.

Peter Du Cane		
CONSULTING ENGINEER		
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A	Wire tightened. Bottom anchor raised.	25/07/18
revision suffix	Revision details	Date
Client		
Zip World Ltd		
Architect		
Moriarty/Taylor		
Job title		
Tower Colliery		
Drawing title		
Zipwire Structures 2 Elevations		
FOR PLANNING PURPOSES ONLY		
chkd.	date	scale
	23/07/18	As shown
		drawn
		PDC
DRAWING No		18/4891-09P