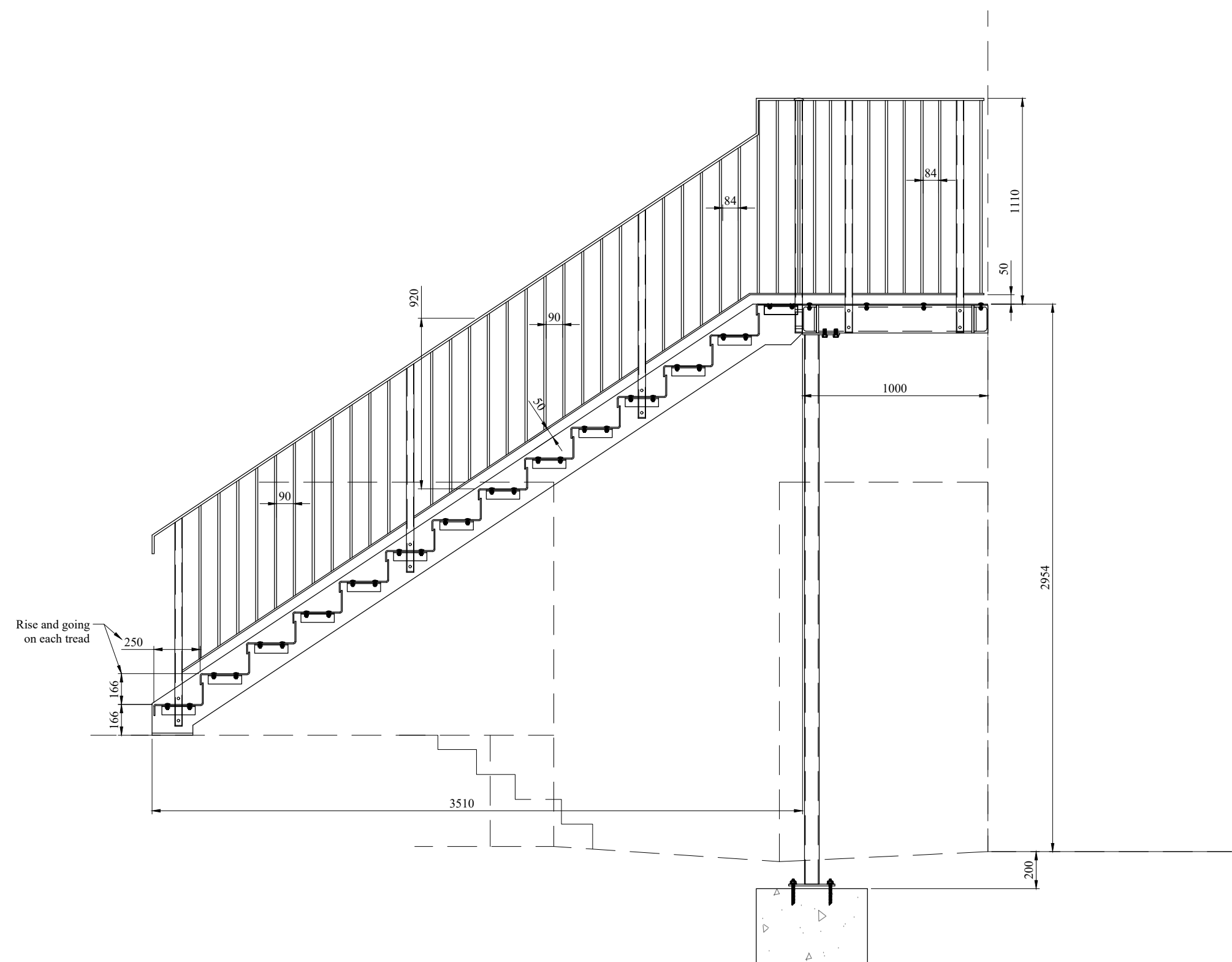
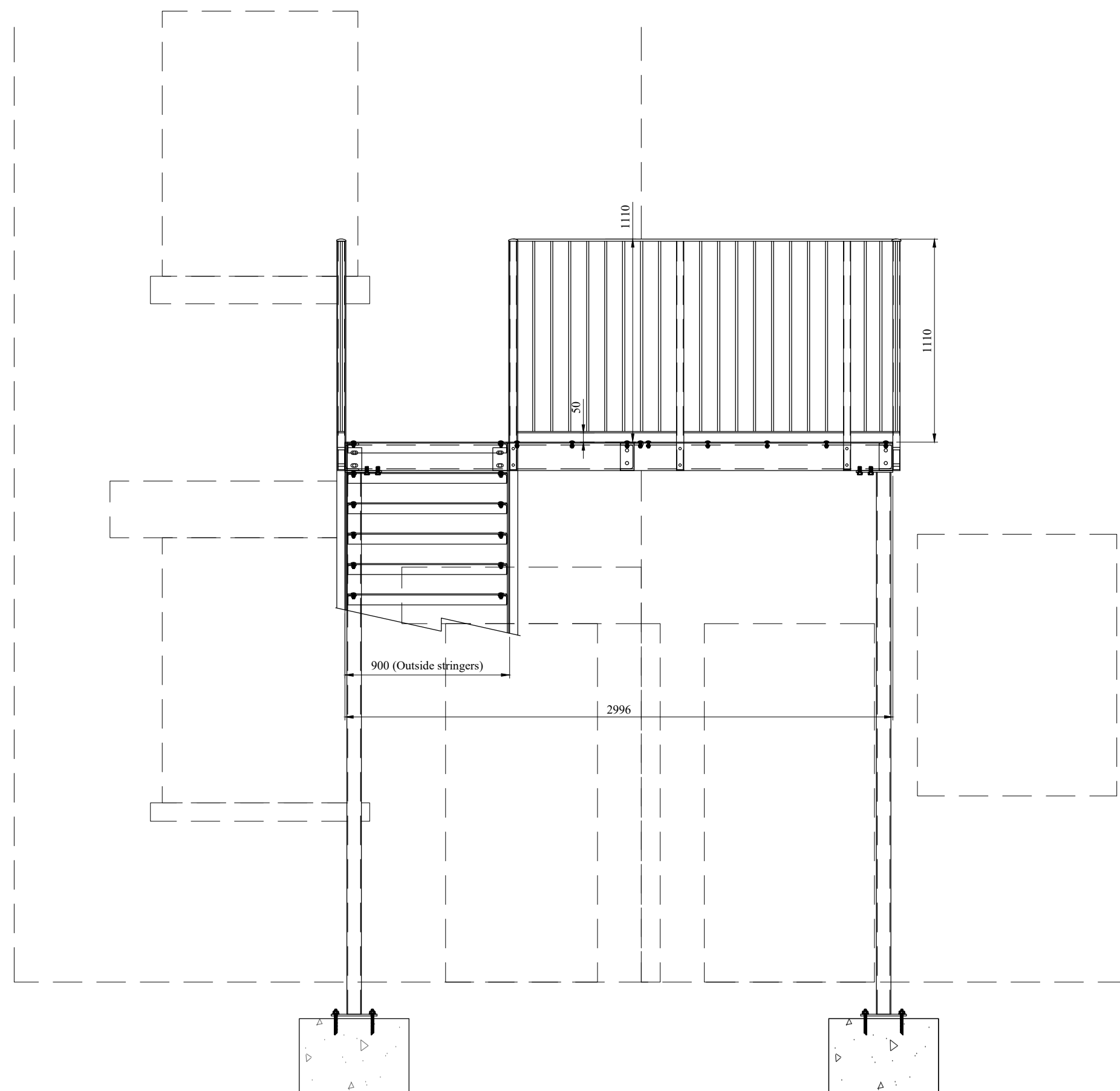
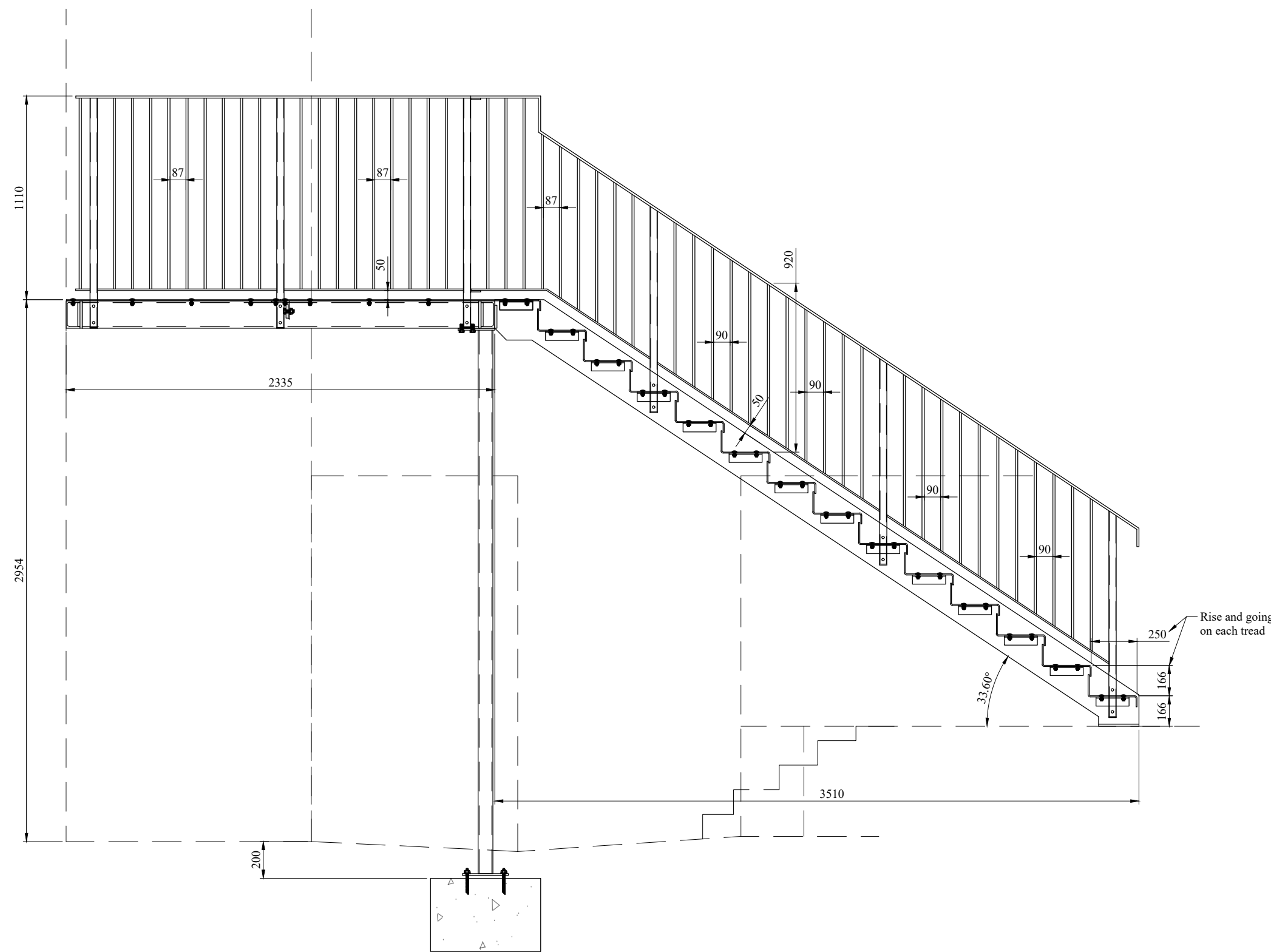
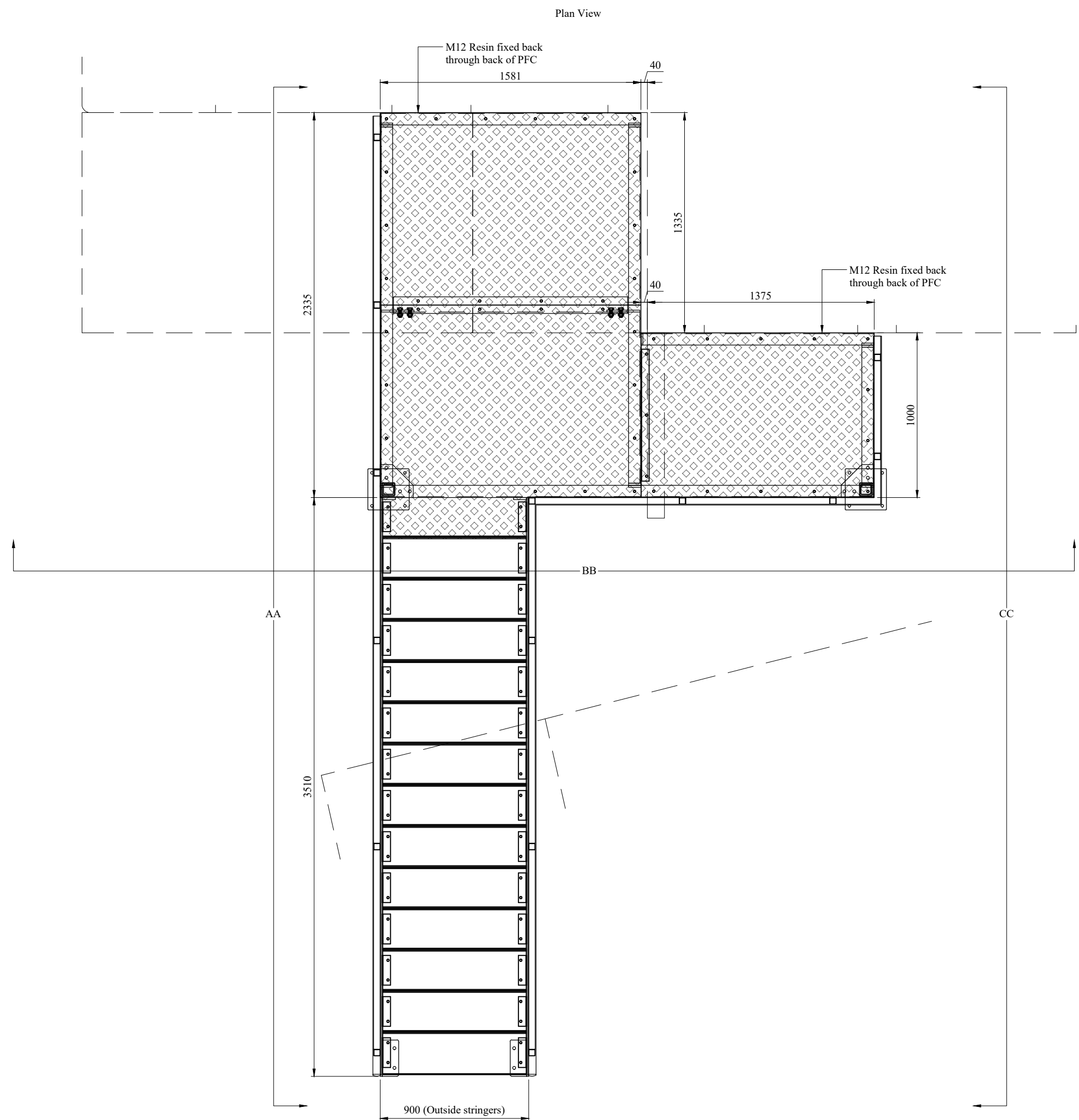




Stair Construction:
220mm x 12mm Flat Stringers
12mm Thick Plates
6mm Durbar Treads - Angle Tread Cleats
All Metalwork to be Galvanised Only

Landing Balcony Construction:
150mm x 75mm PFC
12mm Thick Plates
6mm Durbar Landing Plates - Angle Joist Supports
80mm x 80mm x 5mm Box Section Posts
All Metalwork to be Galvanised Only

Balustrade Construction:
40mm x 40mm Box Section Posts
50mm x 12mm Convex Bar Handrail
40mm x 8mm Intermediate Rails
12mm Square Bar Infill
All Metalwork to be Galvanised Only

CLIENT
Patrick O'Donnell

PROJECT
Access Stair

JOB NO.	DRG no.	REV.	DRAWN BY:	CHECKED BY:	DATE:	SCALE:
8726	01	0	AM		11/12/24	1:25 @ A1

General Notes.
Manufactured to BS 1090-2 Class EXC2, Method 3b (U.N.O)
All Materials Mild Steel Grade S275 (U.N.O);
All Holes 146a (U.N.O); All Welds 6mm FW (U.N.O);
Tolerance: 0.0mm-1000mm +/- 1mm, over 1000mm +/- 2mm
All Notches to have minimum of 5mm internal radius

DIOMET Fabrications Ltd
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