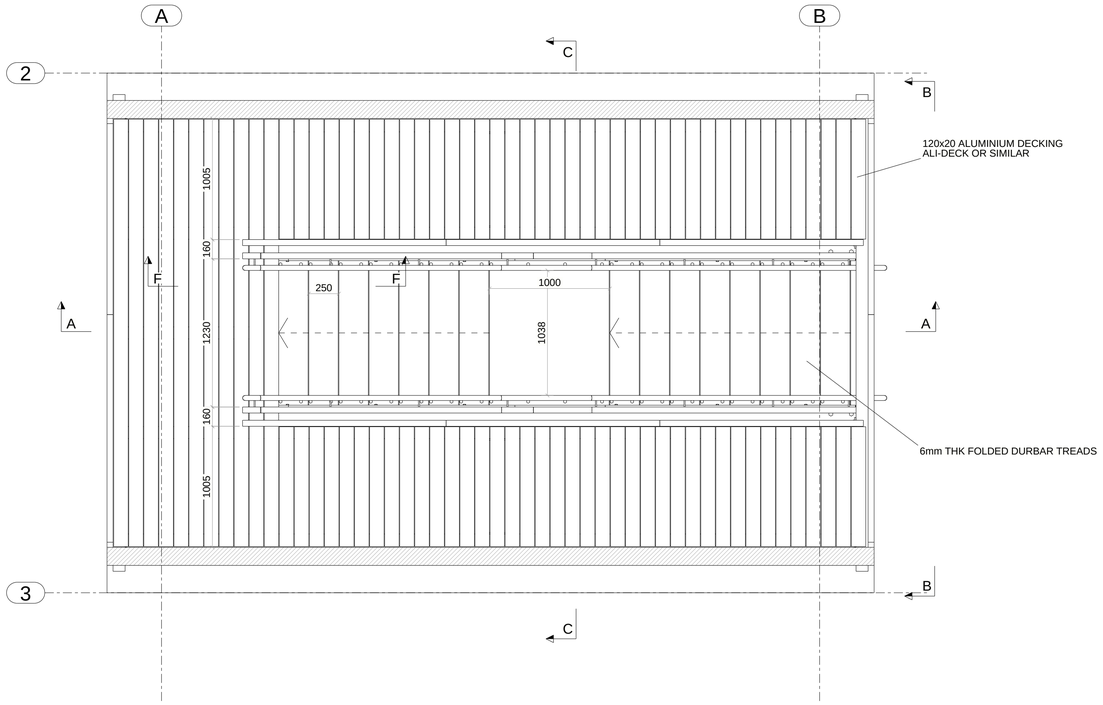
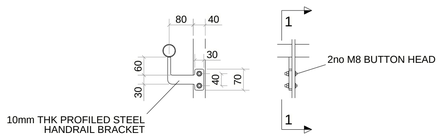
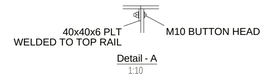


PLAN
1:25

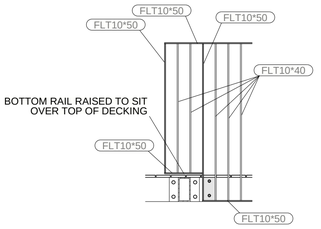


1 - 1
1:10

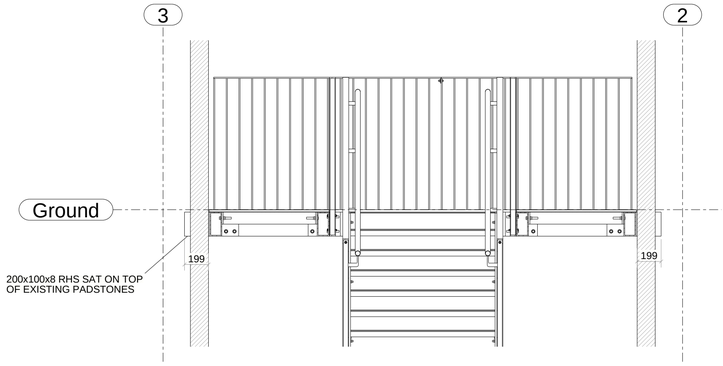
Detail - B
1:10



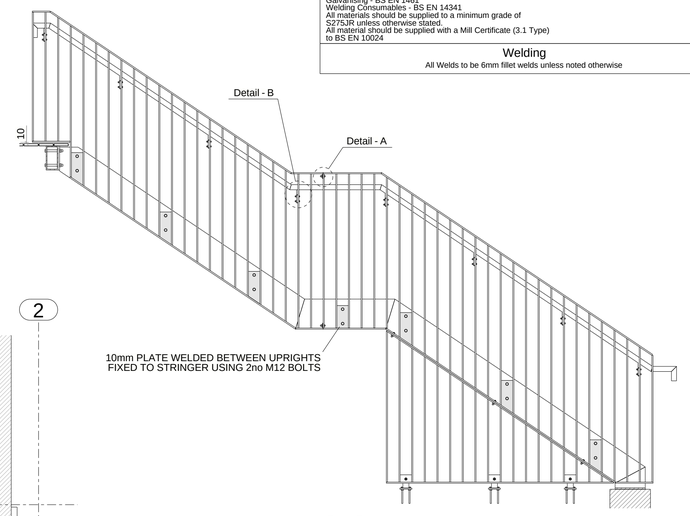
Detail - A
1:10



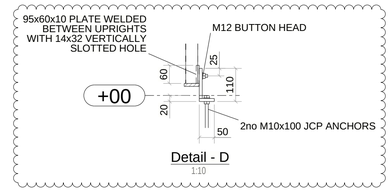
F - F
1:25



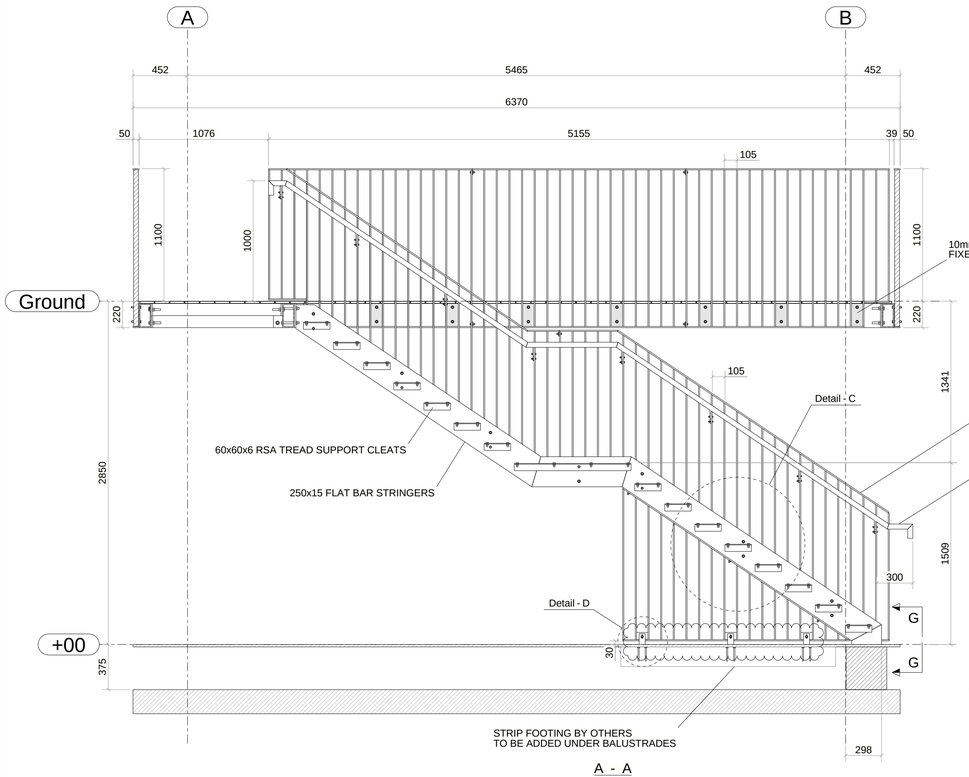
C - C
1:25



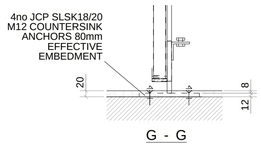
D - D
1:25



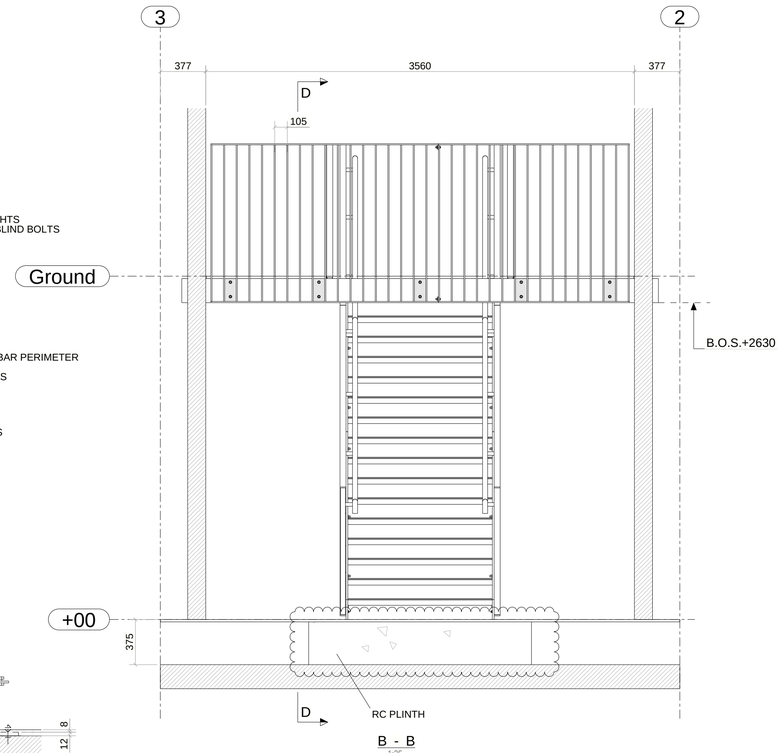
Detail - D
1:10



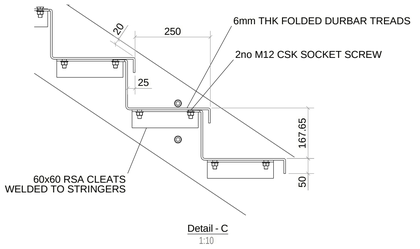
A - A
1:25



G - G



B - B
1:25



Detail - C
1:10

ALL METALWORK TO BE MIN. GRADE S275
BALUSTRADES GALVANISED AND POWDER COATED - RAL 7016
TREADS TO BE GALVANISED FINISH
STAIR STRINGERS TO BE GALVANISED, AND PAINTED ON SITE RAL 7016
FACE OF RHS TO BE PAINTED RAL 7016 WHERE BALUSTRADE IS FIXED
ALL FIXINGS MIN. GRADE 8.8, GALVANISED FINISH

IF IN DOUBT ASK

PLEASE DO NOT ASSUME

Third Angle Projection

All dimensions are mm.
General Tolerance
+/-2mm

Fastrack Engineering Limited are Working to CE Execution class 2. Therefore all materials, fixings & manufacturing processes must comply fully with the following procedures and specifications.

Material Specifications

Steel Sections and plates - BS EN 10025-1
Hollow Sections - BS EN 10210-1 or BS EN 10219-1
Pre-loadable bolts - BS EN 15048-1
Galvanising - BS EN 1461
Welding Consumables - BS EN 14341
All materials should be supplied to a minimum grade of S275JR unless otherwise stated.
All material should be supplied with a Mill Certificate (3.1 Type) to BS EN 10024

Welding

All Welds to be 6mm fillet welds unless noted otherwise

REV MARK	DESCRIPTION	REVISION DATE
C01	REVISED TO COMMENTS / ISSUED FOR CONSTRUCTION	11.04.2025
P02	REVIEW + COMMENT / REVISED TO COMMENTS	01.04.2025
P01	REVIEW + COMMENT	26.03.2025

SITE LOCATION	EMBASSY VILLAGE		
DRAWING TITLE	POD STAIR G.A.		
CONTRACT	VERMONT		
MODELLED BY	AN	**ISSUE DATE**	01.04.2025
CONTRACT No	FT763	**SCALE** 1:10	1:25
DRAWING No	FT763-PS-0001	**REVISION No.**	C01

Tekla Structures