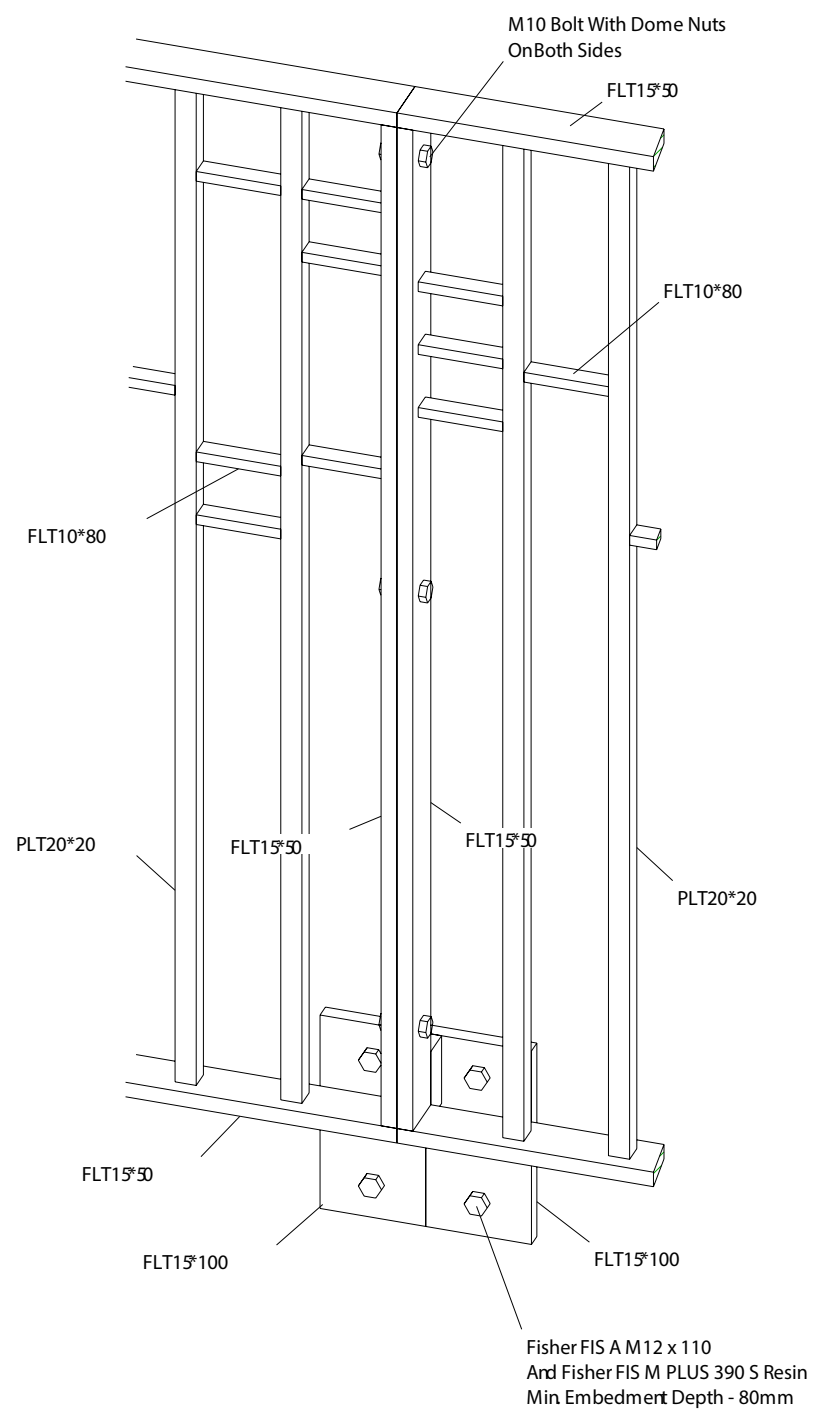
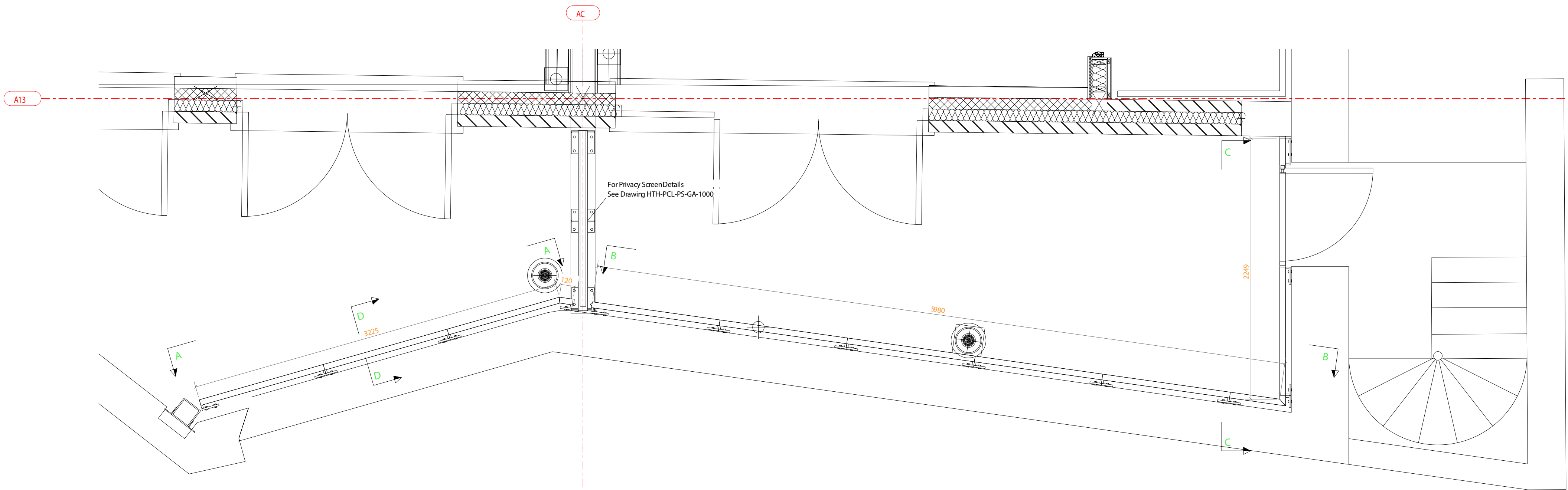
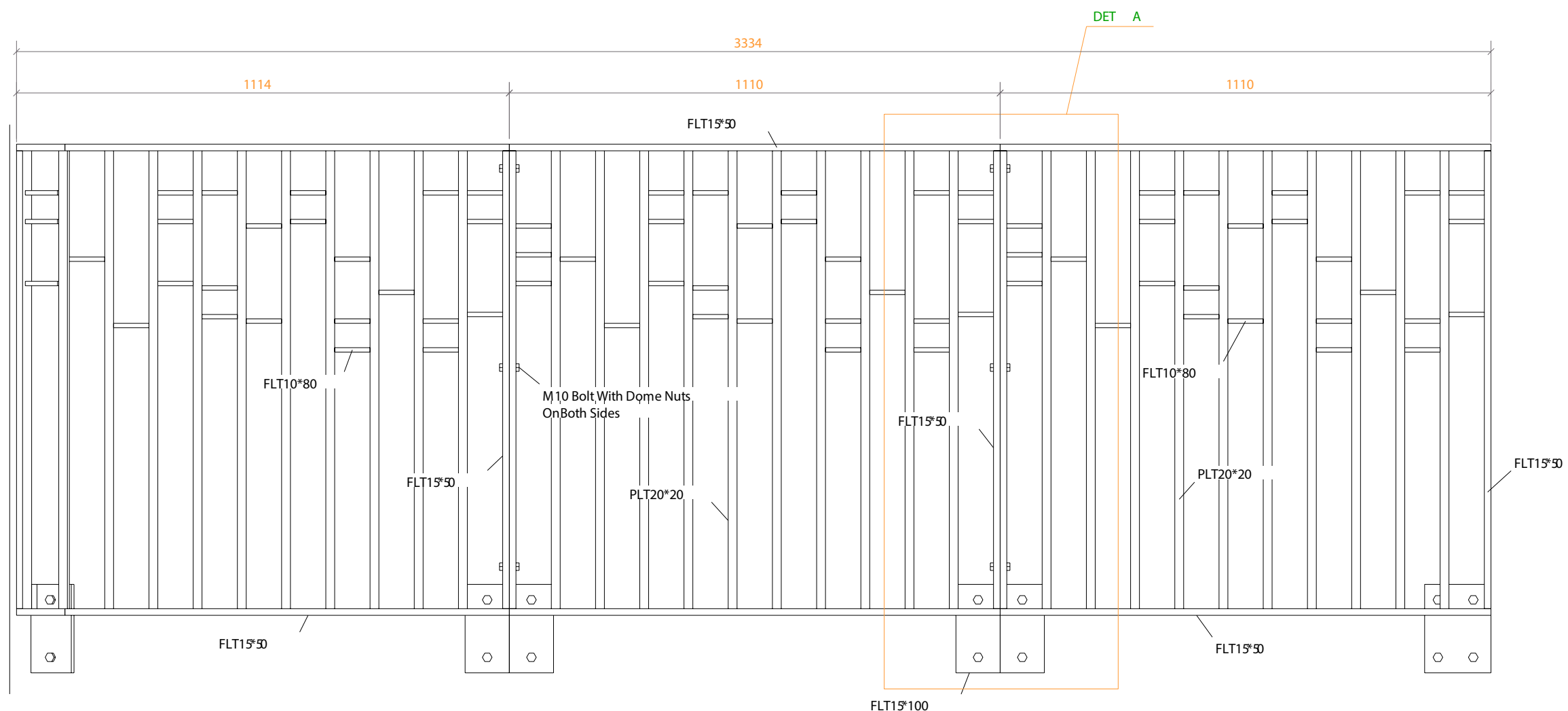
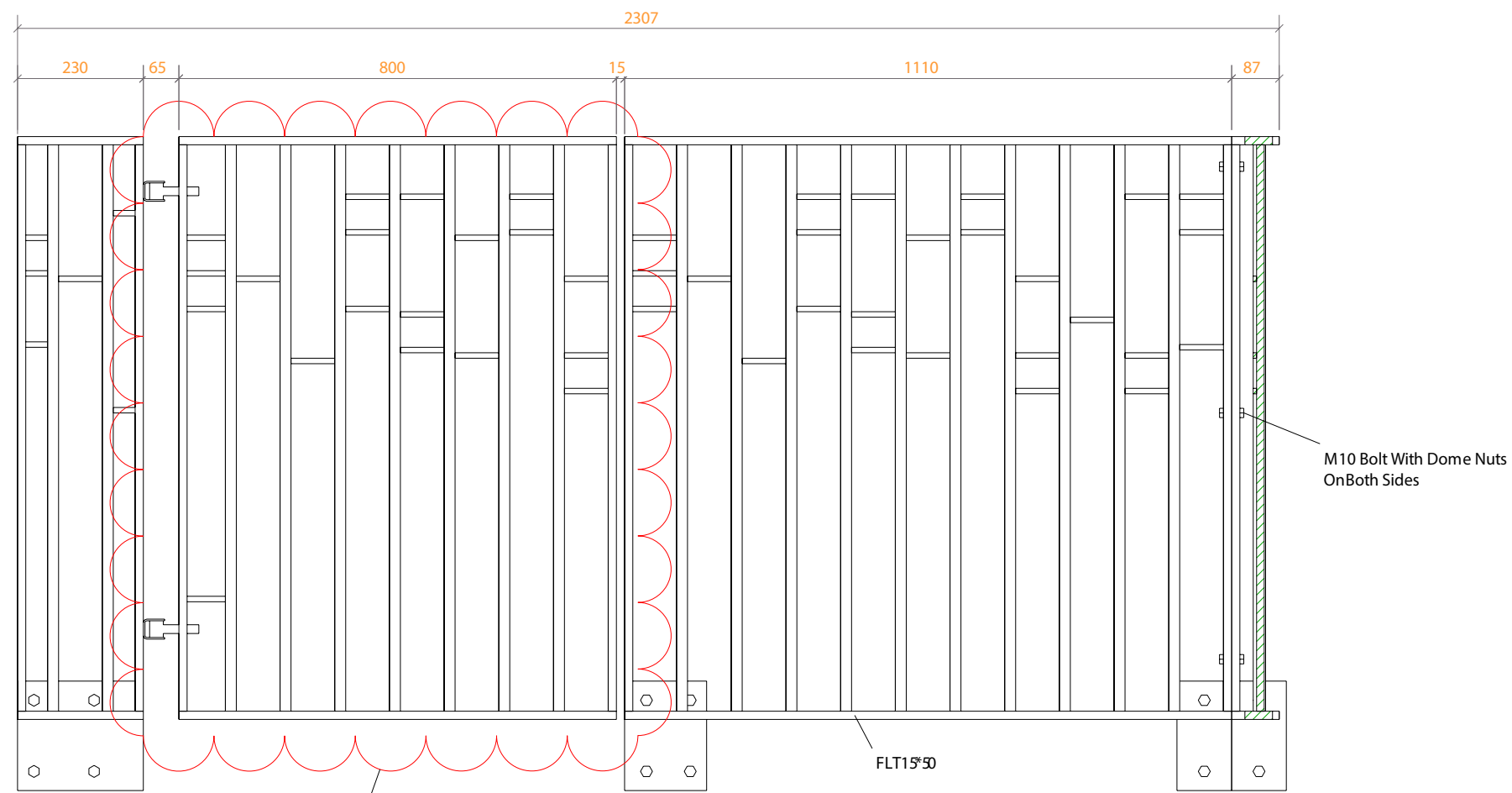




Detail - A

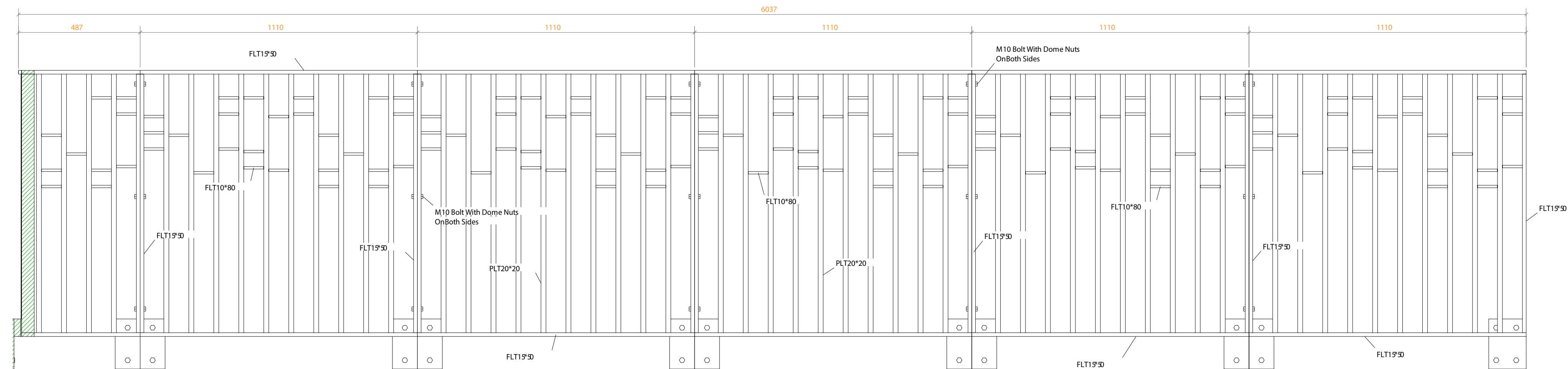


A - A

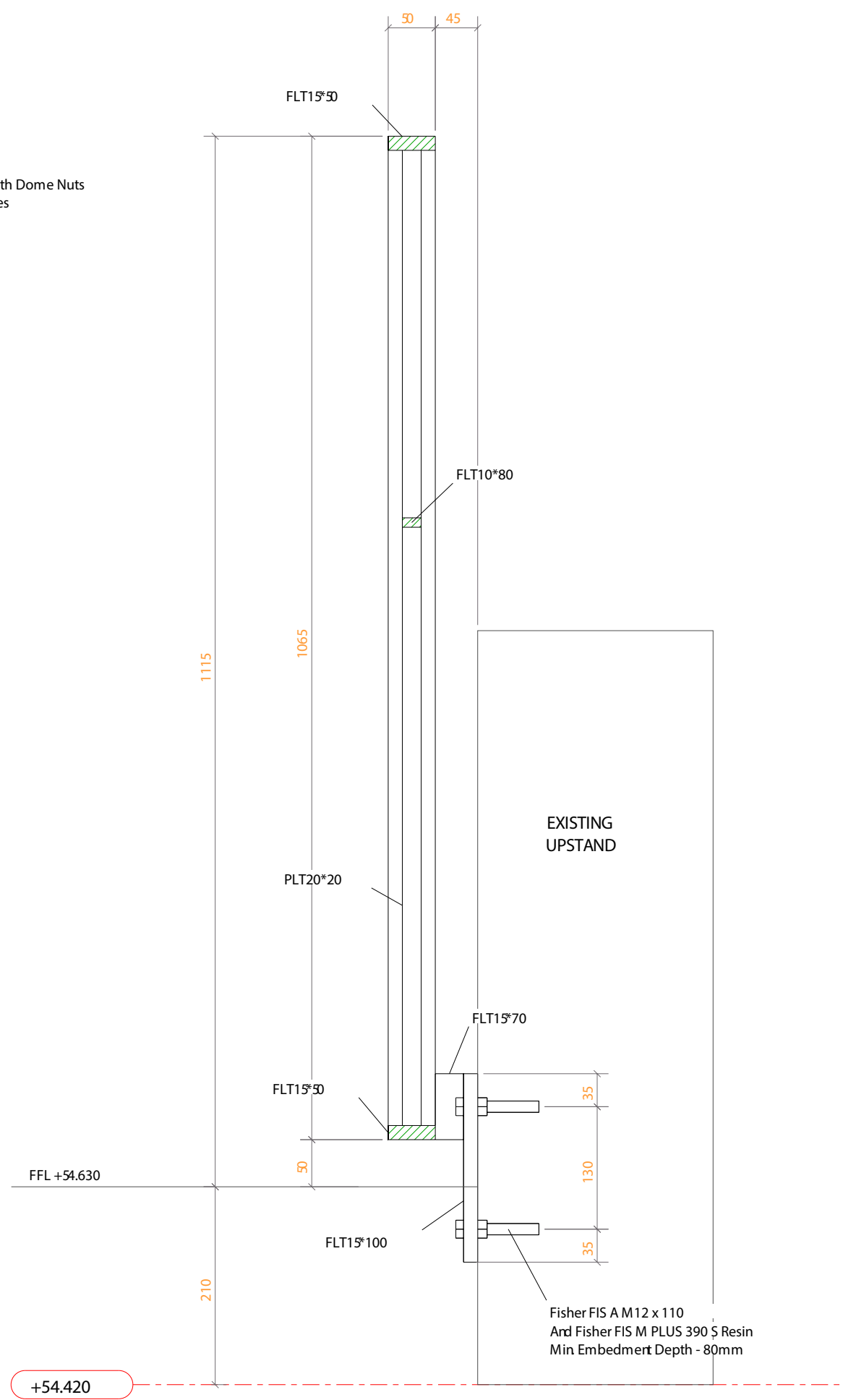


Gate Locking Mechanism TBC

C - C



B - B



D - D

Notes:

Do not scale this drawing.
All welds to be min 6mm F/W
CONTINUOUS unless noted otherwise.
All bars and sharp edges to be removed, prior to finish.
Corrosion Classification & Risk of Steelwork to BS EN ISO 12944-2
C1 - Very Low
C2 - Low
C3 - Medium
C4 - High
C5 - Very High (Industrial)
C5M - Very High (Marine)
All Steel to be finished:
ZINK SPRAY & PPC RAL 7021

All steel to be: _____ to standards:
Open Sections to BS EN 10025
Hollow Sections (Hot) to BS EN 10210
Hollow Sections (Cold) to BS EN 10219
Plates to BS EN 10025
Welding to be to BS EN 1514-1.
Tolerances to BS EN 1090-2 approx D
Execution Class _____ EXC 211090-1 (UNO)
All steelwork parts to be stamped or tagged with part Nos.
All dimensions are in metric.
Drawings to be checked and signed prior to fabrication

C1	Issued For Construction	TJ	20.12.2022
ISSUE	REVISION DESCRIPTION	DRAWN	DATE
STATUS	FOR CONSTRUCTION		
Ardmore CONSTRUCTION LTD Ardmore GROUP			
Paddington CONSTRUCTION LTD. 116 Millbank Lane - Barnsley - Enfield - Middlesex - EN3 7SW Tel: 020 8443 9600 - Fax: 020 8364 7285 E-mail: paddington@paddingtongroup.co.uk			
CLIENT	ARDMORE CONSTRUCTION LTD		
CONTRACT TITLE	HORNSEY TOWN HALL		
DRAWING TITLE	ANNEX TERRACE BALUSTRADE		
ARCHITECT			
Scale	1:5, 1:2***	Contr. No.	200748
@ A1			
Drawn	TJ	Job. No.	1.000000696
Date		Rev. No.	C1
Dwg. No.	HTH-PCL-TB-GA-1005		