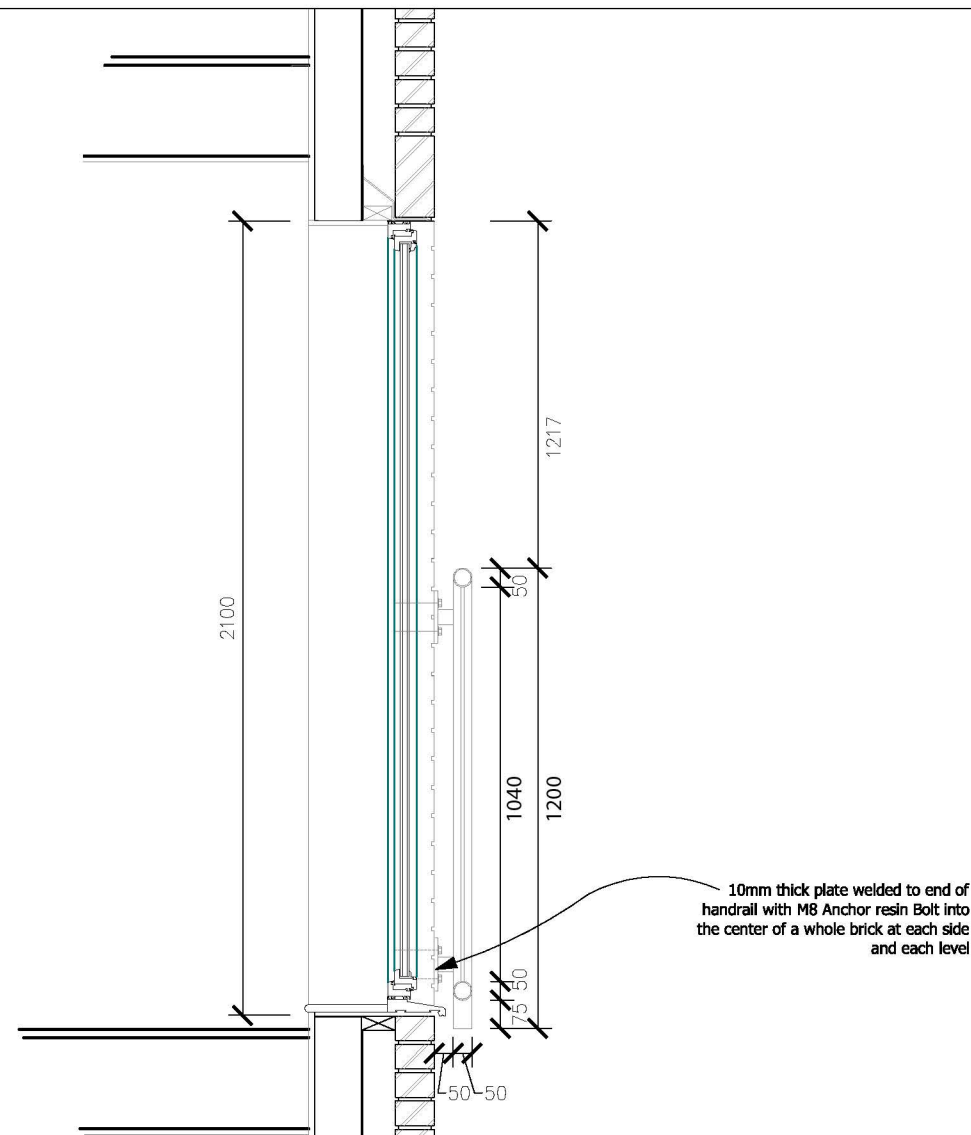
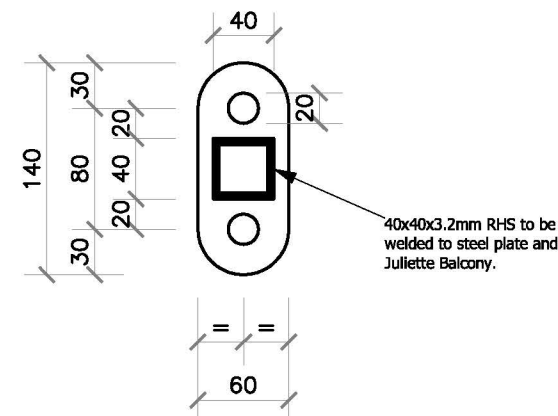




10mm thick plate welded to end of handrail with M8 Anchor resin Bolt into the center of a whole brick at each side and each level

SECTION OF BALCONY
ALL ELEMENTS TO BE CONFIRMED
BY STRUCTURAL ENGINEER
SCALE - 1:20



40x40x3.2mm RHS to be welded to steel plate and Juliette Balcony.

FIXING
ALL ELEMENTS TO BE CONFIRMED
BY STRUCTURAL ENGINEER
SCALE - 1:5



60.3 CHS 5.0 handrail on 20mm diameter round vertical bars

10mm thick plate welded to end of handrail with M8 Anchor resin Bolt into the center of a whole brick at each side and each level

20mm diameter round vertical bars at 100mm centres.
Note: A 100mm diameter sphere should not be able to pass between the bars or gap between sides and underside of the balcony and the building

ELEVATION OF BALCONY
ALL ELEMENTS TO BE CONFIRMED
BY STRUCTURAL ENGINEER

-	-	-
-	-	-
-	-	-
Rev		Date



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Persimmon Homes Thames Valley
Persimmon House, Knoll Road,
Camberley, Surrey GU15 3TQ
Tel: 01276 808080

Site:	Date:
Littlehampton Phase 3	FEB. 2020
Scale:	
1:5 / 1:20 @A3	
Dwg No:	
544_DET_JB_01	

Drawing Title:	
Juliette Balcony Detail	
Drawing Status:	Drawn:
SUBMITTED	AT
	Rev:
	-