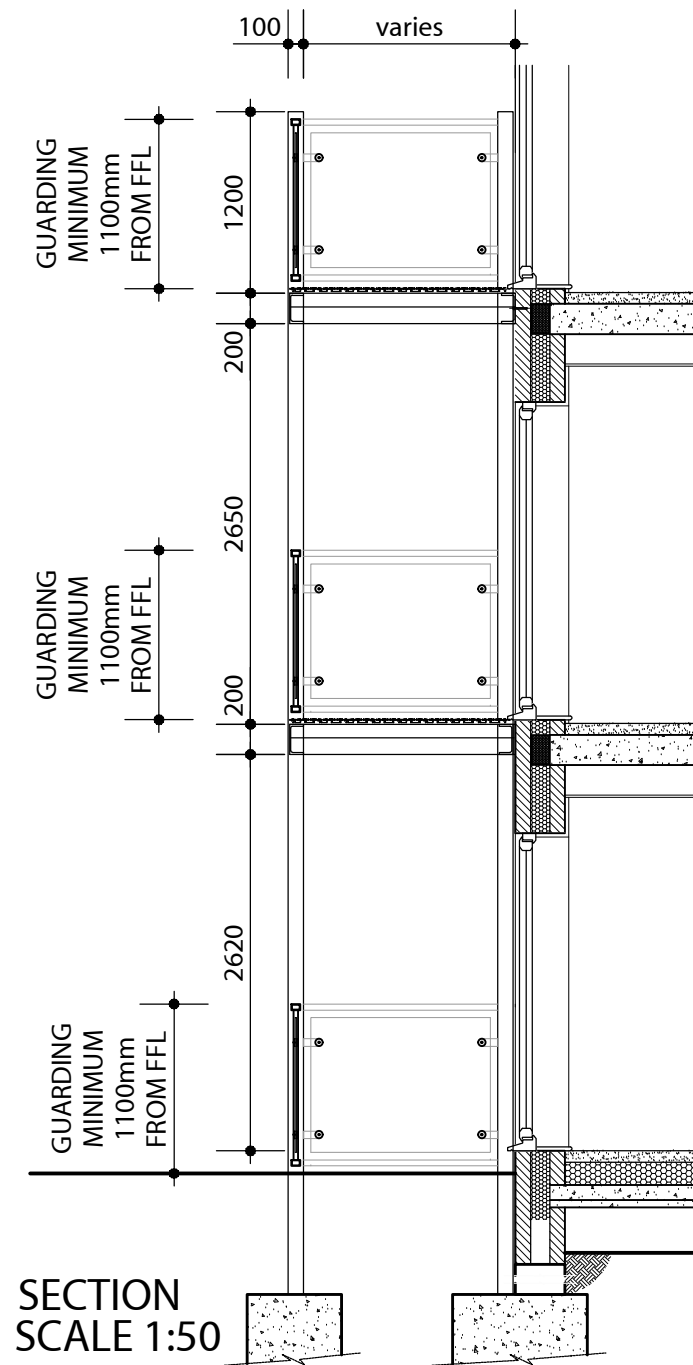




NOTE: All balcony frame components to be painted jet black. (RAL 9005)

60X40mm RHS top rail to be min. 1100mm high from finished balcony floor level.

50x130mm Side tabs, nylon spacers & stainless steel fixing plate support glass panels in place.

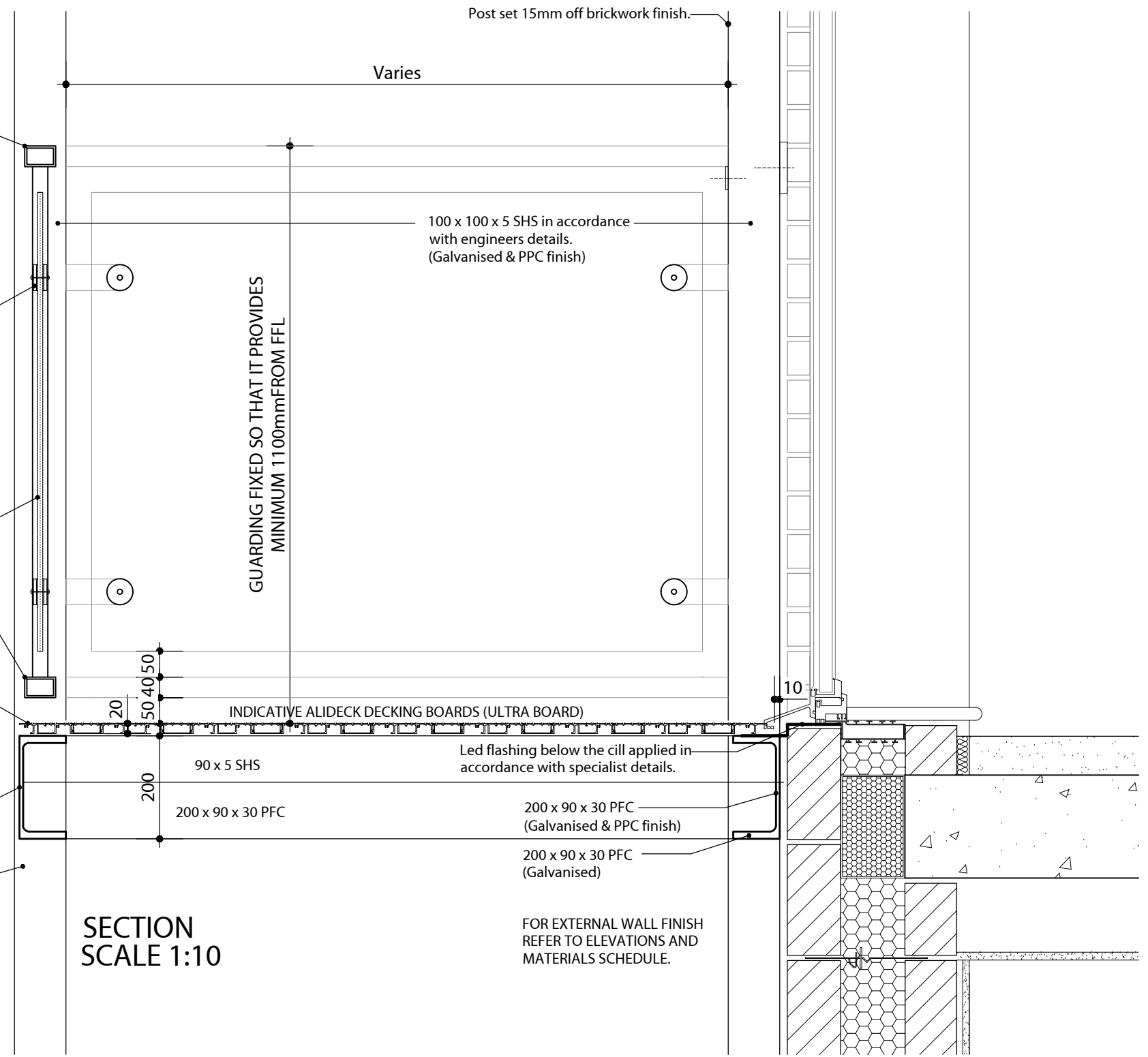
Toughened & obscure glazing panels with slotted holes to each support tab.

60X40mm RHS bottom rail.

'Alideck Edge' channel to collect run-off from 'Alideck Ultraboard' and discharge to side of balcony away from building.

200 x 90 x 30 PFC (Galvanised & PPC finish)

100 x 100 x 5 SHS in accordance with engineers details. (Galvanised & PPC finish)



SECTION SCALE 1:10

C2	07/04/26	OBSCURE GLAZING PANELS & BALCONY FRAME COLOUR INDICATED.
C1	17/10/25	FIRST CONSTRUCTION ISSUE.
Rev.	Date	Description

BC	IC
BC	IC
Drawn	Checked

Client MILLER HOMES	Scale 1:10/50	Drawn AAP	Checked IC
Project SOUTH WOKINGHAM PHASE R10	Date OCT 25	File DETAILS	
Drawing Title TYPICAL BALCONY DETAIL WITH GLAZED PANELS	Drg.No. P2060/DET/11	Rev. C2	Drawing Status CONSTRUCTION

