

Refer to HBA Drawing 34-0414 for typical section drawing also refer to Studio Dekka lighting design for locations of wired Balustrade

Conduit cast into void former to route back to lidded conduit

30x15mm PPC Galvanised Steel Looped Balustrade @ maximum 125mm centres to ensure a maximum clear gap between of 100mm

Wiring to handrail lighting to run up the inside of balustrade in armoured conduit - colour to match balustrade - for locations of wired balustrade refer to drawing 34-0100

Wiring box to be cast into concrete upstand locally - refer to drawing 34-0419 for details

Colour Matched tamper-proof fixings to be coordinated with balusters and reckli concrete relief pattern

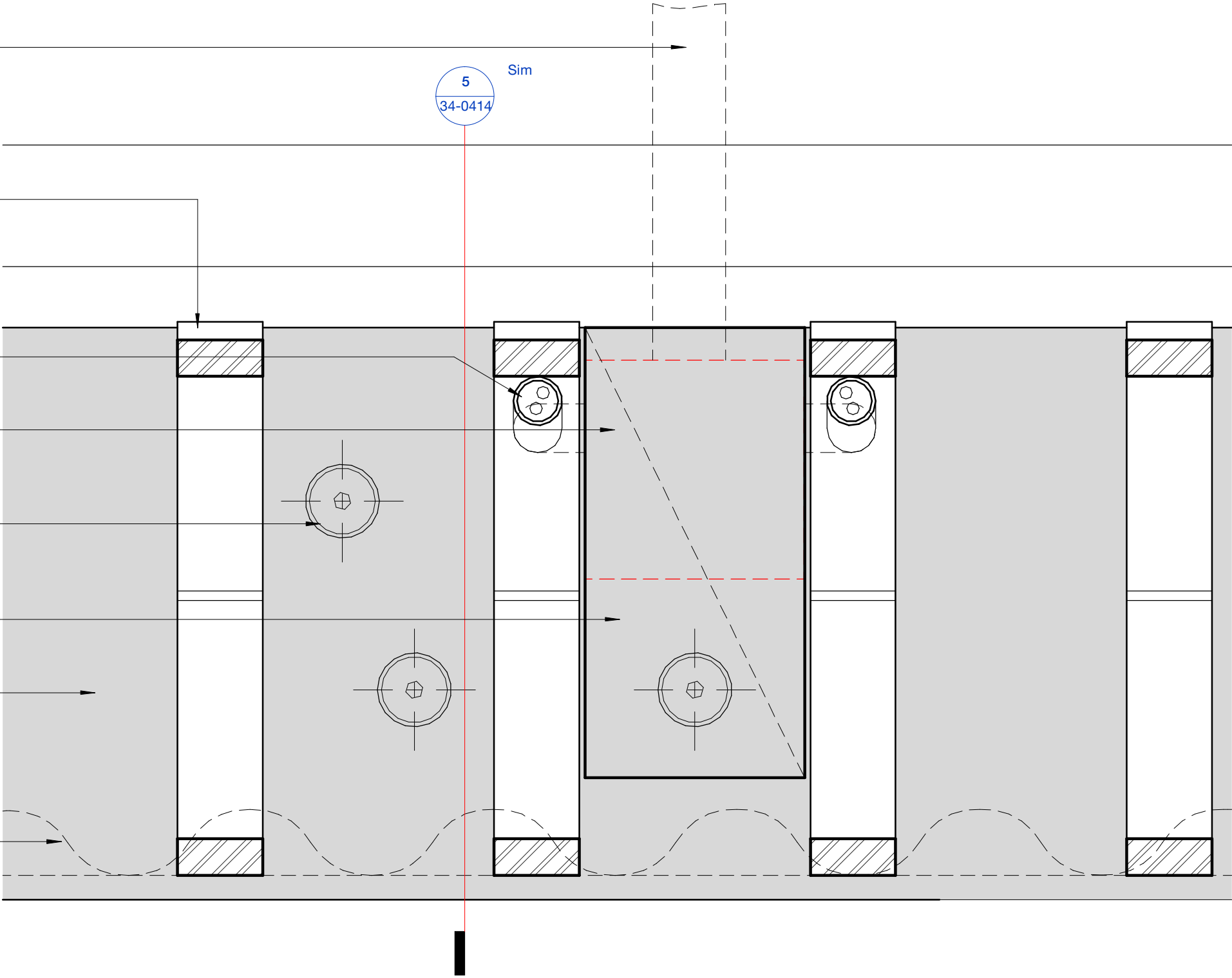
Localised section of PPC steel angle to be removable to enable access into wiring box below

Continuous PPC steel angle to top of RC Upstand with 15mm thk. bedding mortar below

Line of Reckli formlier relief below

5
34-0414

Sim



Plan of Typical wired balustrade arrangement through baseplate

1

1 : 2

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Rev	Description	Date
P1	Issued for Stage 4 - Tender	21/10/22

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Project
Islington Cycle Bridge
Lock No.3
Ashton Canal
Manchester

Drawing
Plan Detail of Typical wired balustrade arrangement through baseplate

Scale 1 : 2 @ A3		Date 10/21/22
Drawn By LW		Checked By JK
Job Number 210131	Status S2	Purpose of Issue Information
Drawing No. ICB-HBA-00-00-DR-A-34-0419		Rev P1