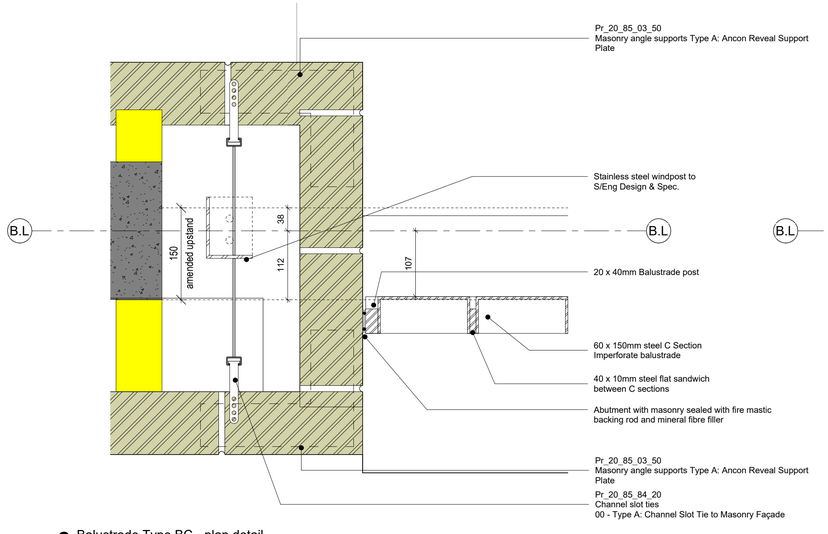
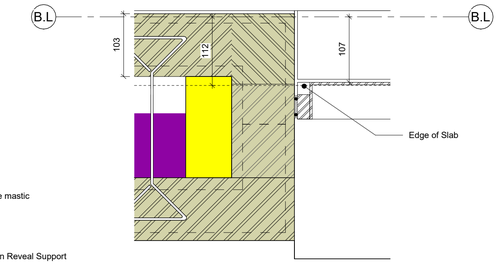
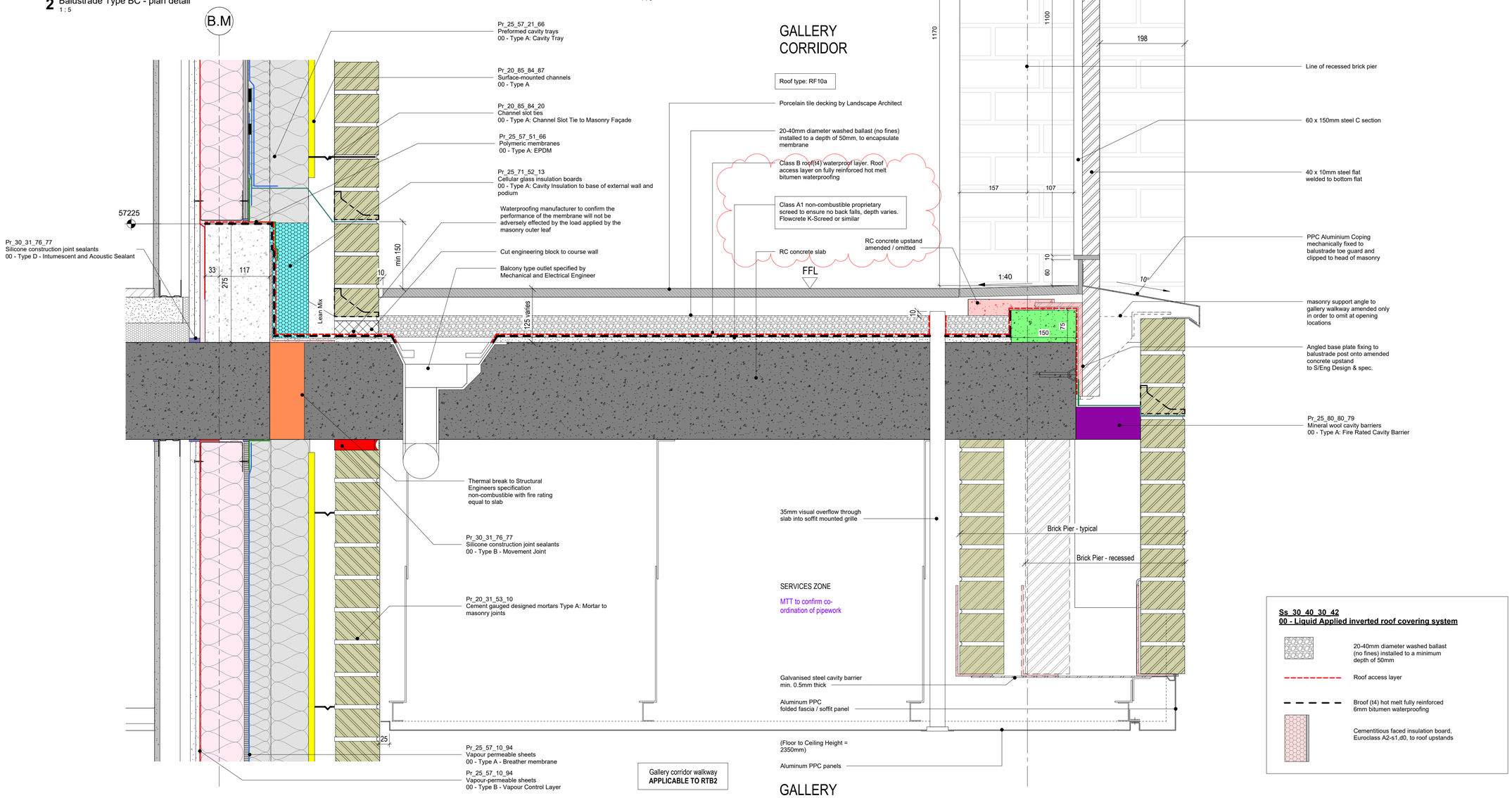


2 Balustrade Type BC - plan detail
1 : 5



3 Balustrade Type BC - plan detail recessed pier
1 : 5



1 Balustrade Type BC - section detail
1 : 5
Ref.36621

Ss_30_40_30_42
00 - Liquid Applied inverted roof covering system

- 20-40mm diameter washed ballast (no fines) installed to a minimum depth of 50mm
- Roof access layer
- Broof (t4) hot melt fully reinforced 6mm bitumen waterproofing
- Cementitious faced insulation board, Euroclass A2-s1,d0, to roof upstands

BALUSTRADES

For balustrade locations and instance references refer to 03 Series.

For balustrade types, details and schedules refer to 36 Series.

For balustrade specification refer to:
Ss_25_60_05_05 Balustrades and guarding systems - Carbon Steel balustrade

Detailed design to be developed by specialist subcontractor.

Brickwork and Blockwork

For elements of facade refer to hyperlinks with specification document:

CGY00-PTA-XXX-XX-SP-AR-00010

Ss_25_13_50_51
00 - Masonry wall leaf systems Type A - Facing Brickwork

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This drawing is to be read in conjunction with all relevant architect's and other designers' drawings and associated specifications. Figured dimensions only are to be taken from this drawing. All dimensions are to be checked on site before any work is put in hand.

mm 100 200 300 400 500

SCALE BAR: 1:5

DRAWING SERIES

Series 00 - Accommodation Schedules
Series 00 - NBS Specification
Series 02 - Conveyance Plans
Series 03 - GA Plans, GA Setting out Plans & Marketing Plans
Series 04 - GA Sections
Series 05 - GA Elevations
Series 06 - Stage 2 Drawings
Series 07 - Bay Studies
Series 09 - 3D Views
Series 16 - Substructure
Series 20 - Superstructure
Series 21 - External Wall Types & Details
Series 22 - Internal Wall Types & Details
Series 23 - Floor Types & Details
Series 24 - Staircases & Lifts
Series 27 - Roof Types & Details
Series 31 - Window & Doors Types, Details & Schedules
Series 35 - Reflected Ceiling Plans
Series 36 - Balconies & External Metalwork
Series 40 - Internal Finishes
Series 43 - Floor Finishes
Series 60 - Electrical Plans
Series 67 - Fire Strategy Plans
Series 70 - Flat Type Layouts
Series 71 - Signage Plans
Series 73 - Kitchen Layouts & Schedules
Series 74 - Bathroom Layouts & Schedules
Series 79 - Residents Facilities
Series 82 - Commercial Units
Series 83 - Offices

Refer to: T U-VALUES
03 Series Cladding plans for scoping extent,
35 Series SW soffit plans (insulation & metalwork),
36 Series for metalwork details &
DDU / TFS NBS specification for metalwork elements

switch room, urban, retail, fire escape):	0.1W/m²K
Wall (party, core, lift):	0.25W/m²K
Roof (flat, level 06 terrace, level 07 balcony, commercial, bay)	0W/m²K
Window (triple):	0.12W/m²K
	0.9W/m²K 0.45 g value

Revision	Description	Date	Drawn	Checked
C05	Updated Metalwork Issue	05.09.23	CS	JR
C04	Note added re non-combustible screed.	20.07.23	MT	JR
C03	Updated Metalwork Package	30.06.23	CS	ACS
C02	Roof waterproofing updated	06.04.23	MT	JR
C01	CONSTRUCTION ISSUE	24.02.23	CS	ACS

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Client's Name
St George North London Limited

St George
Designed for life

Job Title
Camden Goods Yard

Drawing Title
Building B Balustrade Details Type Bc

Scale
As indicated @A1

Practice Project No.
20226

Client Project Code | Originator | Volume | Level | Type | Role | Number
CGYB0-DDU-B0-ZZ-DR-A-36122

Description
CONSTRUCTION

Rev
C05

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