

Refer to KXC-S5-A-ABA2433D-20-1054

Refer to KXC-S5-A-ABA2433D-20-1051

Notes
 Refer to KXC-S5-001-A-ABA2433D-20-101 for General Arrangement Plan
 Refer to KXC-S5-001-A-ABA2433D-10-101 for Structural Setting out Plan
 Refer to KXC-S5-001-A-ABA2433D-14-101 for Facade Setting Out Plan
 Refer to KXC-S5-001-A-ABA2433D-67-101 for Fire Strategy Plan
 Refer to KXC-S5-001-A-ABA2433D-22-101 for Internal Wall Scoping Plans
 Refer to For Detailed Apartment Layout & Finishes & RCP Drawings (showing loose furniture) refer to series 20-4ZXX & series 35-4ZXX
 For Communal Layout & Finishes & RCP Drawings refer to series 20-4XXX & 35-4XXX
 Any areas provided on these plans are indicative and for information only.

INTERNAL Wall Types
 (refer to drawing series 22-500)

- (XX) Type 20: Typical Party Wall (Flat / Flat)
- Type 21: Party Wall - Tiled one side (Flat / Flat)
- Type 22: Party Wall - Tiled one side (Flat / Flat non-pod)
- Type 23: Typical Party Wall - Tiled both sides (Flat / Flat)
- Type 24: Typical Party Wall (Flat / Core)
- Type 24B: Party Wall (GF Amenity / Retail) 6.2m tall
- Type 25: Typical Party Wall - Tiled one side (Flat / Core)
- Type 26: Party Wall - Tiled one side (Flat / Core Non-pod)
- Type 27: Party Wall - Paneled Wall (Flat / Core) Timber
- Type 28: Typical Party Wall (Flat / Riser)
- Type 29: Typical Party Wall - Tiled one side (Flat / Riser)
- Type 30: Typical Party Wall (Flat / Flat) Column
- Type 31: Party Wall - Tiled on One Side (Flat / Flat) Column
- Type 32: Party Wall - Tiled on Both Sides (Flat / Flat) Column
- Type 34: Typical Party Wall (Flat / Core) Column
- Type 35: Typical Party Wall - Tiled one side (Flat / Core)
- Type 36: Typical Party Wall - Tiled (Flat / Riser) Column
- Type 40: Concrete Party Wall (Flat / Flat)
- Type 41: Concrete Party Wall (Bathroom / Bathroom)
- Type 42: Concrete Party Wall (Amenity WC / Lift) - Tiled
- Type 43: Concrete Party Wall (Amenity / Lift or Stair) - Veneer
- Type 44: Concrete Party Wall (Flat / Stair)
- Type 45: Concrete Party Wall (Bathroom / Stair)
- Type 46: Concrete Party Wall (Bathroom / Stair non-pod)
- Type 47: Concrete Party Wall (Amenity / Lift)
- Type 48: Concrete Party Wall (Flat / Riser)
- Type 49: Concrete Party Wall (Flat / Riser) - Tiled one side
- Type 50: Lining to Concrete
- Type 51: Lining to Columns (Apartments)
- Type 52: Lining to Columns (Facade / non Residential)
- Type 55: Lining to Concrete (Substation)
- Type 56: Lining to Concrete (Generator Plantroom)
- Type 57: Interior Arches Lining
- Type 58: Timber Veneer Lining to Concrete
- Type 60: Partition in Corer
- Type 61: Partition - Fire Fighting Core
- Type 63: Riser Wall
- Type 64: Riser Wall - Timber Veneer
- Type 65: Feature Partition - Veneer
- Type 67: Amenity Party Wall (Flat / 10th Floor Amenity WC)
- Type 68: Amenity Party Wall (Flat / 10th Floor Amenity)

EXTERNAL Wall Types
 (refer to drawing series 21-500)

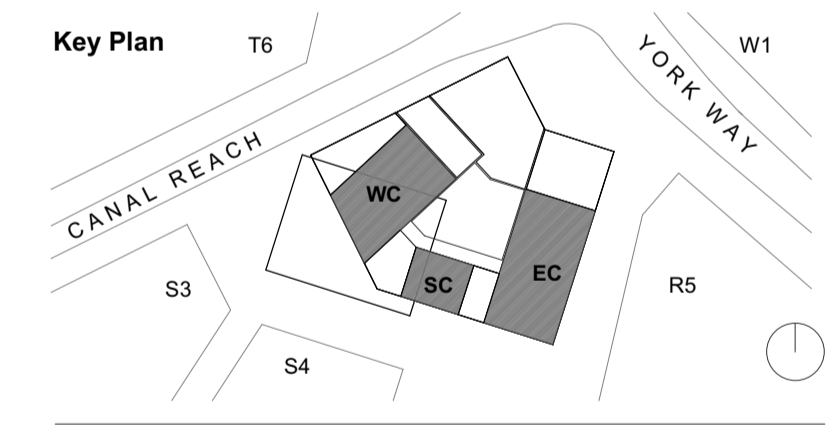
- (XX) Type 101: Typical External Wall Type 500mm
- Type 102: Typical External Wall Type 565mm - Integrating Columns and with Lining
- Type 102b: Typical External Wall Type - Concrete Lining - 50mm
- Type 102c: Typical External Wall Type - Concrete Lining IWL - 75mm
- Type 103: Typical External Wall Type - 500mm - With Concrete Lining 40mm
- Type 103b: Typical External Wall Type - Concrete Lining - 75mm

For interfaces with facades please refer to Bryden Wood Documentation
 For roofing tapered insulation design as well as waterproofing please refer to Specialist Contractor drawings.

Refer to KXC-S5-001-E-6000-60-867 for design and specification of Lightning Protection System

Rev	Date	Description
C12	23/12/22	STAGE 5 - GENERAL DRAWING UPDATE
C11	20/12/22	STAGE 5 - GENERAL DRAWING UPDATE
C10	16/02/22	STAGE 5 GENERAL DRAWING UPDATE 9
C09	04/02/22	STAGE 5 GENERAL DRAWING UPDATE 8
C08	07/01/22	STAGE 5 WATERPROOFING UPDATE
C07	17/11/21	STAGE 5 GENERAL DRAWING UPDATE 3
C06	23/04/21	STAGE 5 GENERAL DRAWING UPDATE
C05	3/11/20	STAGE 4 SUBMISSION UPDATE 5

Note
 Do not scale from this drawing. To be read in conjunction with all relevant Architects', Services and Structural Engineer's information. Architect to be immediately notified of discrepancies.



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Project:
 Building S5 King's Cross Central

Client:
 Laing O'Rourke Construction Ltd Stage 5

Project Number: 2433D **Status:**
A1 - For Construction

Drawing Title:
 5th FL Enlarged Arrangement - 3

Date: 23/12/22 **Drawn:** JR
Scale: 1:50 @A1 **Checked:** MM
 1:100 @A3
Drawing No: KXC-S5-001-A-ABA2433D-20-1053 **Rev:** C12

