



#### GENERAL NOTES

**SETTING OUT - DO NOT SCALE** from this drawing, use figured dimensions ONLY. If in doubt, ASKI Dimensions are shown to structural face generally, or to finished face of ducts and lining. All dimensions are shown in millimeters unless otherwise indicated. Angular dimensions are shown in decimal degrees to the nearest whole degree. Where items are to be fabricated off-site, site dimensions are to be used and confirmed prior to ordering or manufacturing.

**STRUCTURAL** - For design, detailing and setting out of structural elements refer to Structural Engineers drawings.

**SERVICES** - For design, detailing & setting out of services, including SVP's, Gas, Water, Electrics & Telecoms etc refer to M&E Engineers and Structural Engineers drawings.

**FINISHES** - For external wall finishes & wall types refer to Series 21 External Wall Types & Detail drawings

All information on this drawing must be read in conjunction with relevant series and specifications.

#### LEGEND

- Type 4 EI 30/15 Closed State Vertical Cavity Barrier (Compartment Wall)
- Type 7 EI 30/15 Closed State Horizontal Cavity Barrier (Compartment Floor)
- Type 2 EI 30/15 Closed State Cavity Barrier (Openings)
- Movement Joints within Masonry
- Horizontal movement joints to be co-ordinated with masonry support. To be reviewed to conform with NHBC requirements
- Bat boxes within Masonry
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- Masonry Support
- DPC
- Lintel
- MVHR Vent

NOTE: FIRE RATING TO FACADES PROVIDED BY SHAFT WALL ON INTERNAL SIDE

- Denotes 60 min Fire Resistant Facade
- Denotes 90 min Fire Resistant Facade
- Denotes 120 min Fire Resistant Facade
- DRI Dry Riser Inlet
- DRI Dry Riser Inlet

Drawing to be read in conjunction with Setting Out Plans

Cavity barriers will be included in any cavity where there is a potential for unseen fire spread.

- The areas that require cavity barriers are as follows:
- At the junction between an external cavity wall and a compartment wall that separates buildings; and at the top of such an external cavity wall
  - At the junction between an external cavity wall and every compartment floor and compartment wall;
  - At the junction between a cavity wall and every compartment floor, compartment wall, or other wall or door assembly that forms a fire-resisting barrier;
  - Within the void behind the external face of rain screen cladding at every floor level and on the line of compartment walls abutting the external wall;
  - At the edges of cavities (including around openings, i.e. windows).
  - All horizontal cavity barriers to be installed with a suitable cavity tray immediately above
  - All vertical cavity barriers to be installed with a DPC extending a minimum of 25mm into the cavity either side

#### FIRE STRATEGY NOTES

To be read in conjunction with Elements (Introba) Fire Strategy, Facade Consultants' Specification & MTT Drawings & Specifications.

Refer to Elements (Introba) Fire Strategy for full information on alarm & detection systems, fire suppression systems, fire doors & escape routes.

For specification, fire resistance and combustibility of facade materials and components please refer to Facade Consultant's Specification.

Refer to relevant PTAL / DDU series, including:  
Series 21 - External Setting Out Plans  
Series 22 - Internal Setting Out Plans  
Series 35 - Reflected Ceiling Plans  
Series 32 - Doors  
Series 60 - Electrical Plans  
Series 67 - Fire Strategy Plans  
Series 12 - Apartment Plans  
Series 11 - Signage

Where DDU drawing issued, this should supersede equivalent PTAL drawing with the same number. Any issues please contact DDU immediately

C02	Cavity barrier updates	17.10.23	CS	ACS
C01	CONSTRUCTION ISSUE	24.02.23	CS	ACS

Revised: Description Date Drawn: Checked:

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Client's Name  
St George North London Limited



Job Title  
Camden Goods Yard

Drawing Title  
Building B Setting Out Elevations Sheet15

Scale  
As indicated @A0

Practice Project No.  
20226

Client Project No. Original Volume Level Type Rev Number  
CGYB0 - PTA - XXX - XX - DR - A - 05215

Previous Revision  
P1. Work in progress issue, 04.03.22

Construction  
C02

Previous Drawing Number  
CGYB0 - PTA - XXX - XX - DR - A - 05215  
Previous Revision  
P1. Work in progress issue, 04.03.22