

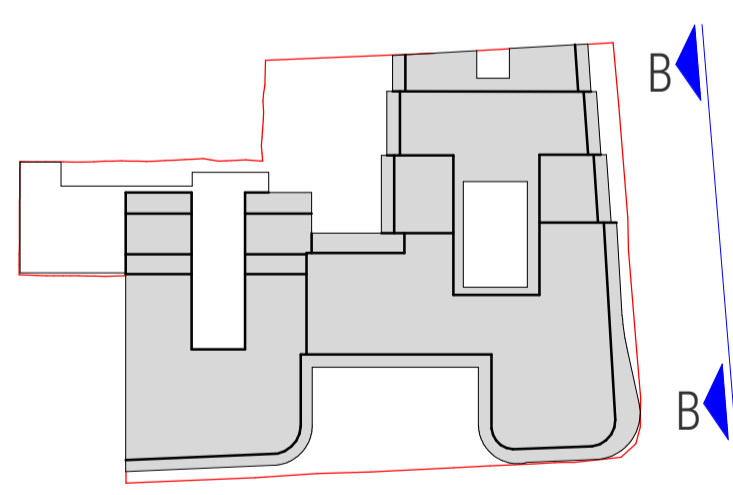
REVISIONS		
No.	DESCRIPTION	DATE
A	Planning Revision	11/11/20 AC AC

- Reduction in bedroom size in the 1b1p units.
- Addition of 750mm zone around beds in 1b2p central block units.
- Boundary treatment to ground floor duplexes on Trinity Road reduced from 1.5m height to 1.2m.
- Ground floor duplex gardens/bins store reconfiguration.
- Additional side door from servicing corridor to central commercial unit.
- Amendments to the enlarged cycle parking spaces to provide a secured and lockable store.
- Short stay cycle parking relocated from Trinity Road to central piazza.
- Provision of clear link from service yard to residential concierge lobby.
- Windows in YMCA amended to show perforated panels to avoid overlooking.
- Screen aligned with vertical mullions in central block façade facing The Broadway.

- BLOCK A**
A1_Aluminium - White aluminium vertical fins
- BLOCK B**
B1_Brick - Dark Green brickwork (225x75x102.5mm)
B2_Precast concrete - Light cream precast concrete panel with engraved triangular pattern
- BLOCK C**
C1_Brick - Salmon brickwork (225x75x102.5mm)
C2_Precast concrete - Light salmon precast concrete panel with engraved triangular pattern
C3_Aluminium rainscreen cladding - Light salmon solid aluminium rainscreen cladding
C4_Aluminium rainscreen cladding - Dark salmon solid aluminium rainscreen cladding
- BLOCK D**
D1_Brick - Brown brickwork (225x75x102.5mm)
D2_Precast concrete - Light brown precast concrete panel with engraved triangular pattern
D3_Aluminium rainscreen cladding - Light brown solid aluminium rainscreen cladding
D4_Aluminium rainscreen cladding - Dark brown solid aluminium rainscreen cladding
- BLOCK E**
E1_Brick - Light grey brickwork (225x75x102.5mm)
E2_Precast concrete - Light grey precast concrete panel with engraved triangular pattern
E3_Aluminium rainscreen cladding - Light grey solid aluminium rainscreen cladding
E4_Aluminium rainscreen cladding - Grey solid aluminium rainscreen cladding
- YMCA**
Y1_Brick - Red brickwork (225x75x102.5mm)
Y2_Precast concrete - Dark red precast concrete panel with engraved triangular pattern
Y3_Precast concrete - Red precast concrete
Y4_Aluminium rainscreen cladding - Red solid aluminium rainscreen cladding
Y5_Aluminium rainscreen cladding - Light red solid aluminium rainscreen cladding
Y6_Aluminium rainscreen cladding - Light brown perforated aluminium rainscreen cladding with laser cut triangular pattern
Y7_Cill-Red concrete
Y8_Light brown aluminium planters
- Generic**
G1_Bronze aluminium window frame
G2_Metal vertical railings - Bronze metal vertical railings (25x25mm)
G3_Metal vertical railings - Bronze metal vertical railings (25x120mm)
G4_Bronze aluminium horizontal fins
G5_Bronze aluminium signage
G6_White neon signage
G7_Glass-Obscure glazing rainscreen cladding
G8_Composite infill panel (External opaque glass)
G9_Aluminium-Brown solid aluminium rainscreen cladding
G10_Aluminium -Light Brown solid aluminium rainscreen cladding
G11_Aluminium -Light grey solid aluminium rainscreen cladding
G12_Aluminium - Golden solid aluminium rainscreen cladding
G13_Aluminium - Light cream solid aluminium rainscreen cladding
G14_Precast concrete - Light cream precast concrete
G15_Cill-White concrete
G16_Brick - Cream brickwork (225x75x102.5mm)

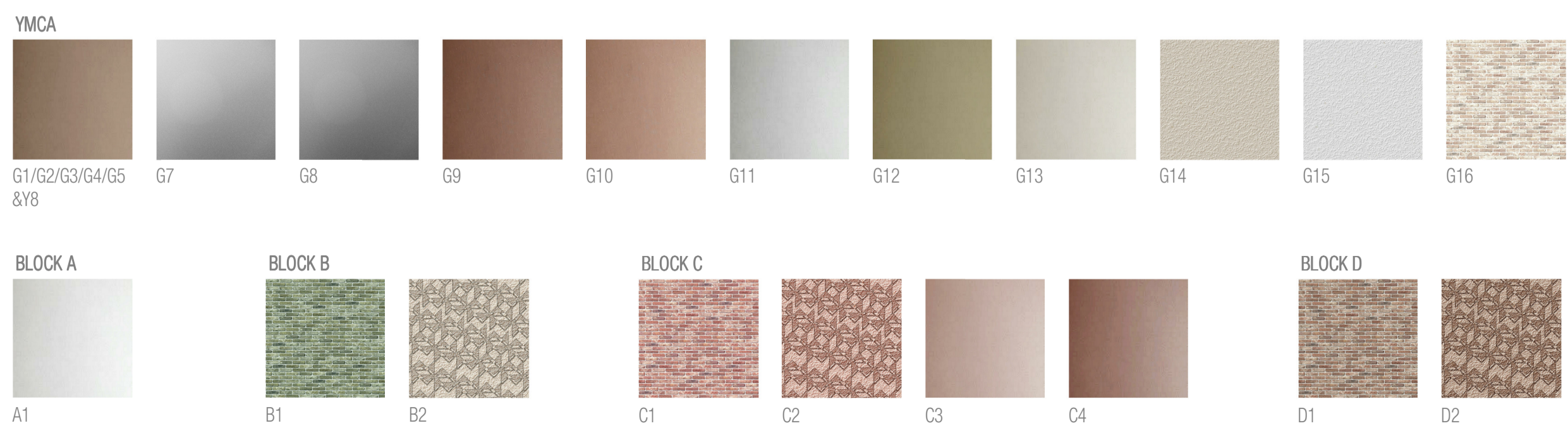


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Elevation B-B

1 : 100



ARCHITECTURE

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PROJECT
200 THE BROADWAY, YMCA
LONDON, SW19 1RY

TITLE
B-B Elevation

SCALE
As indicated @ A1

DATE
02/26/20

DLA REF
2018-211

DRAWN
TM

REVIEWED
AC

DRAWING NAME
PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE NUMBER
YMCA DLA XX DR A 261

STATUS
SUITABILITY DESCRIPTION
FOR PLANNING

REVISION
A REVISION DESCRIPTION

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