



Site Plan @ 1:2000

Proposed Key:

- Proposed structure
- Proposed paving areas
- Proposed existing walls
- Proposed existing/curtain wall
- Proposed brick
- Proposed attenuated floors

Proposed Notes:

- Portland stone cladding. Please refer to P_04_A_05 Proposed Front Material Elevation
- Brickwork. Please refer to P_04_A_05 Proposed Front Material Elevation
- Double glazed, anodized aluminium framed doors to glass curtain walling
- Double glazed, anodized aluminium restricted BL framed doors to elevations
- Lowest and vertical screen & doors as shown in powdered coated aluminium. Accoustically attenuated as required
- Rebared concrete
- Double glazed, anodized aluminium framed doors, Juliet balcony and associated metal balustrade as shown on Section
- Basement structure. Please refer to structural design and BSA (Pillar/Brook)
- Residential core not accessible at this level
- Dashed line denotes indicative D/B office layouts & info
- Lift covers
- Fixed through glazing
- Natal balustrade, P_04_A_05 Proposed Front Material Elevation
- Access gate
- Roof roof
- Proposed Bal Doors
- Double glazed, anodized aluminium framed doors to elevation
- Double glazed, anodized aluminium restricted BL framed windows
- Flat Roof
- Tenor privacy screen
- Double glazed, anodized aluminium sliding doors
- Proposed canopy overings
- Access/Bully attenuated plant enclosure
- Vent
- Refer to Sustainability Statement by Council for site's quantity of PPA's
- Off-road lamp for cycle access

Rev B	19.04.16	REVISED AS BUBBLED:
		- Flat No. Corrections
		- Furniture Updates
Rev A	04.03.16	Issued for Planning

PLANNING

Project No. **15052**

Client **AHIG Ltd**

Date **March 2016**

Scale **1:100 @ A1/1:200 @ A3**

Project **152-156 Kentish Town Road**

Drawing Title **Proposed Second Floor Plan**

Drawing No. **P_04** Rev. **B**

Drawn	Approved	Signed
AT	MW	AT

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