connected architecture

15 June 2018

Patrick Marfleet Development Management Regeneration and Planning London Borough of Camden Town Hall Judd Street London WC1H 9JE

Dear Patrick

APPLICATION TO DISCHARGE CONDITION 5a AND PARTLY DISCHARGE CONDITION 5b RELATED TO APPLICATION 2017/6448/P, ST ALOYSIUS CONVENT, 32 PHOENIX ROAD, LONDON, NW1 1TA.

We have provided the following information to discharge in full Condition 5a) and to partially discharge Condition 5b). Information relating to the metal balustrading to the entrance ramp and spiral staircase will be submitted at a later date.

Condition 5a)

Revised elevation drawings provided: 0001-EL-120_C02 Proposed North Elevation 0001-EL-121_C02 Proposed South Elevation 0001-EL-122_C02 Proposed East Elevation 0001-EL-123_C03 Proposed West Elevation

Velfac window details and elevation drawings provided. Velfac Specification provided.

Please note that we have had to amend the detail to the junction of the second/third floor extension where the new extension meets the head of the existing brickwork to the existing roof terrace. This is due to an RC upstand along this edge that was not shown on the original drawings, but has since been discovered during the opening up works and cannot be removed as it forms part of the structure.

Condition 5b)

<u>Windows/doors:</u> Please refer to information submitted in relation to condition 5a).

Brickwork:

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Brickwork data sheet and photographs of brick samples provided.

The 1.5m x 1.5m brickwork panel is available to view on site by prior arrangement. This shows the proposed brick colour, texture, face-bond and pointing.

Entrance Canopy:

Please refer to the revised elevation drawings submitted and the following submitted details for the entrance canopy:

0001-SC-300_C02 Detail Section 01 0001-SC-301_C03 Detail Section 02 0001-SC-306_P02 Canopy Detail Section 10 0001-SC-307_P01 Canopy Detail Section 11

Render to ground floor extension:

This is proposed to be a standard render on blockwork painted white with a suitable masonry paint to match the existing painted render/concrete details.

Yours sincerely, Bronwen Gombert

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