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London - Birmingham - Wakefield

Our Ref: 2394/01

16<sup>th</sup> April 2021

Bryn Iwanyckyj Development Delivery Consultancy Grove Barn, 11 Silica Court, Kirk Sandall, Doncaster DN3 1EG

## **RE: RETAIL, OFFICE & RESIDENTIAL DEVELOPMENT AT 152-156 KENTISK TOWN ROAD**

Dear Bryn,

As requested, we outline below an explanation of the basement works relating to Condition 19 of the planning approval in connection with the lightwell treatment at the above site.

The Architectural original concept included for lightwells along the footpath to Kentish Town Road as shown on the attached drawings number P14-C. This served a much larger new basement area.

Since the construction of the new basement requires secant piled retaining walls to four sides of the site footprint, the line of piles along London Under Ground (LUG) tunnels in Kentish Town Road were considered and in previous consultation with LUG this proposal was found to be unacceptable due to the location of the piles being within the allowable minimum limit of 3.0m to the side of any existing tunnels.

Due to LUG's objection to the original proposal, the width of the basement was reduced thereby removing the proposed lightwells and locating the piles away from LUG's 3.0m limit to their asset. BJB Consulting's drawing number 2304-BJB-00-ZZ-DR-S-0206-P04 confirms the final previously agreed arrangement of the piles in relation to the existing tunnels therefore the planning condition relating to the lightwells is no longer relevant.

Your Sincerely

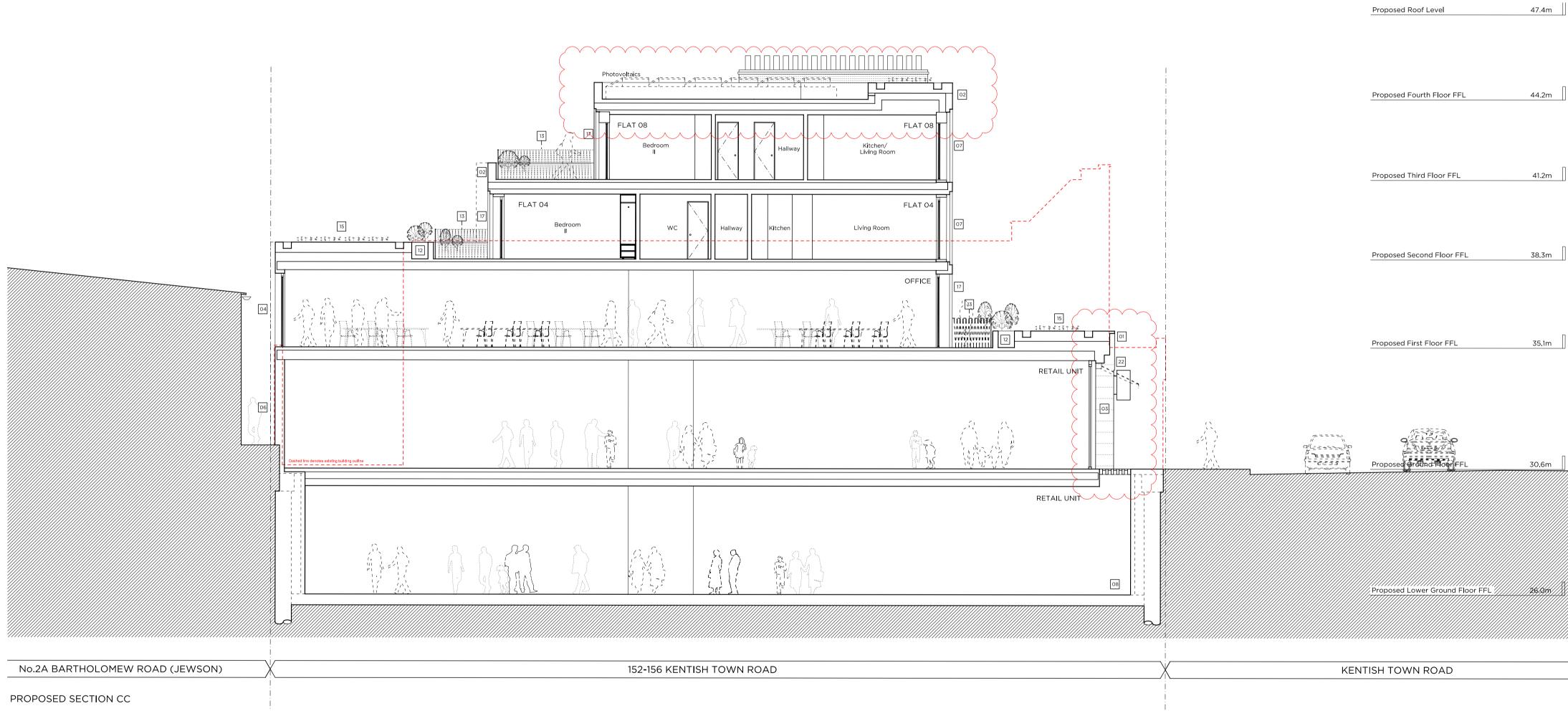
B. Barral

Basil Basray BEng(Hons), CEng, MIStructE Managing Director on behalf of BJB Consulting Ltd.

CIVIL/STRUCTURAL ENGINEERS | DEVELOPMENT CONSULTANTS | PROJECT MANAGERS







Site Plan @ 1: 2000	
Prince of Wales Road	
Demolition & Proposed Key:	
Existing structure/	lof
Hatch denotes proposed removal of existing structure In elevation	l of
Existing Rubber floor finish	sed
Existing Tile floor finish	
Proposed Key:	
Proposed structure.	lghts.
Proposed paving slabs. Proposed sedum.	
Proposed brick.	louvers.
Demolition Notes:	
Existing building to be demolished,	
Proposed basement excavation	
Proposed Notes:	
01 Portland stone cladding, Please refer to P_14 & _15 Proposed Front Material Elevations	
O2 Brickwork, Please refer to P_14 & _15 Proposed Front Material Elevations	
O3 Double-glazed, anodised aluminium framed doors to glass curtain walling	
O4 Double-glazed, anodised aluminium, restricted tilt, framed windows to elevation.	
05 Louvered and vented screen in powdered coated aluminium. Acoustically attenuated as required	
O6 Rebated brickwork	
Double-glazed, anodised aluminium framed doors. Juliet balcony and associated metal balustrade as drawn to elevation.	
08 Basement structure. Please refer to strucural design and BIA (ParmarBrook)	
09 Residential core not accessible at this level	
10 Dashed lines denote indicative office layouts	
11 LIft overrun	
12 Fixed trough planter	
13 Metal balustrade. P_14 & _15 Proposed Front Material Elevations	
14 Access gate	
15 Sedum roof	
16 Proposed Bat Boxes	
17 Double-glazed, anodised aluminium framed doors to elevation	
18 Double-glazed, anodised aluminium, restricted tilt, framed window	
19 Flat Roof	
20 TImber privacy screen	
21 Double-glazed, anodised alumínium sliding doors	
22 Proposed retractable canvas awnings	
23 Acoustically attenuated plant enclosure 24 Vent	
25 Refer to Sustainability Statement by Cundall for size & quantity of PV's	



