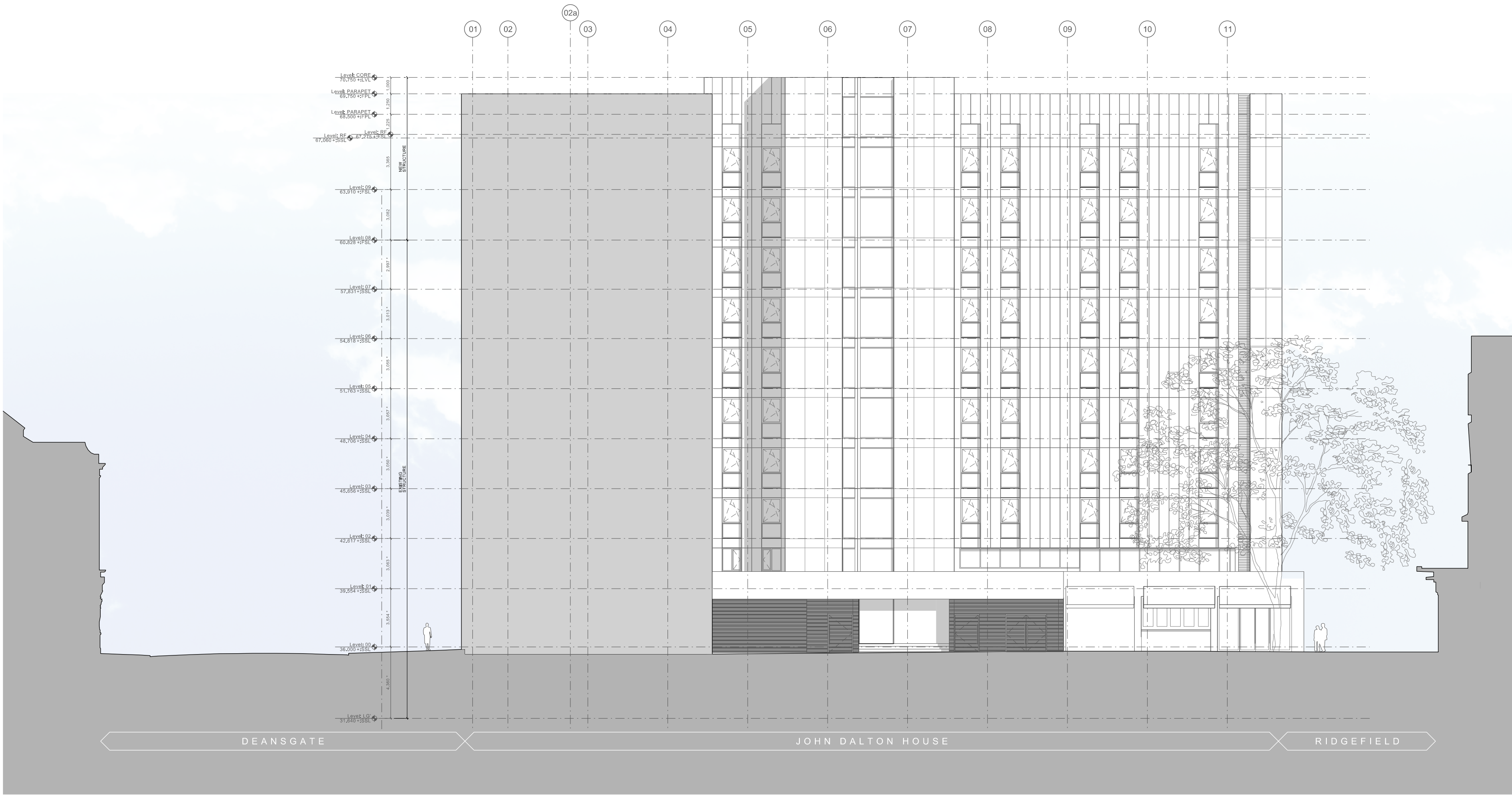




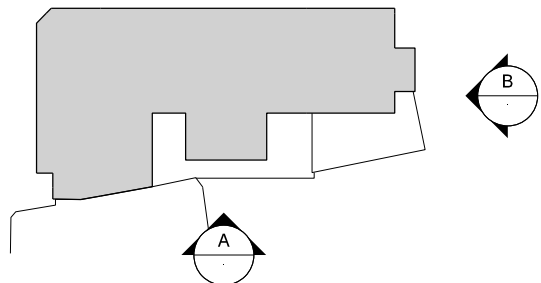
Elevation A



Elevation B

Copyright of this drawing is vested in 5plus Architects and it must not be copied or reproduced without written consent.
Figured dimensions only are to be taken from this drawing. Do not scale from this drawing.
All Contractors must verify the data and are responsible for verifying and checking all dimensions ready to start work.
5plus Architects are to be advised of any variation between drawings and site conditions.
This drawing is for information only and should not be used for any other purpose.
All dimensions and levels should be read only from those values stated in text on the drawings.
CONSTRUCTION - It is considered that the proposed works are within the scope of a competent Contractor and as such no unusual hazards have been identified, refer to relevant Risk Assessment.

General Note
* Drawn information based on West Coast survey last issued July 2016 and SEP survey issued 22.08.18 (Basement areas). All dimensions are to be checked on site with any discrepancies report to the architect prior to the works being carried out.
All works to be in accordance with the planning approval and any subsequent approved local authority planning correspondence including drawings, documents and reports.
All products specified are to be installed strictly in accordance with the manufacturers recommendations, specification and details.
To be read in conjunction with 5plus existing, demolition and proposed plan, elevation and section drawings. Drawing to be printed and read in colour.
For all structural works refer to Shepherd Gilmore information.
For all services works refer to Cundall information.
For fire strategy refer to Exova information.
For all landscape works refer to LAYER information.
For all acoustic design refer to Hann Tucker information.
All front of house finishes subject to further input from Interior Designer.



- Key:
1. Floor to ceiling curtain wall glazing
 2. Floor to ceiling glazed spandrel panel with shadow box
 3. Fibre cement board rainscreen cladding system
 4. GRC cladding
 5. Anodised aluminium louvers
 6. Window unit
 7. Glazed bifolding doors

- N 10.03.20 Window amended to approved sample panel
M 30.01.20 Levels amended to MYC/SEP survey information
L 19.09.19 Windows updated to planners comments
K 19.08.19 Levels amended to MYC/SEP survey information
J 29.05.19 Amendments to Stage 04 pack as per agreed VE
H 16.11.18 Updates to windows sizes
G 02.11.18 Updates to windows and curtain wall systems
F 26.10.18 Updates to curtain wall at Level 01
E 17.10.18 Fixed Layout GA Issue
D 28.09.18 Annotation added
C 03.08.18 Issue to Contractor Design Team
B 27.07.18 Issued as part of Stage 3 documentation (draft)
A 04.05.18 Issued as part of Planning Application

REV: DATE: DETAILS:

5plus architects

Manchester, 0161 228 0211
Fourth Floor, The Hive, 47 Lever Street,
Manchester M1 1FN
London, 0207 253 7644
Third Floor, 25 Chart Street,
London N1 6FA
5plusarchitects.com

PROJECT:
John Dalton House
Manchester
TITLE:
Elevations A & B
Proposed GA Elevations
SCALE: 1:200 @ A1
ORIGIN DATE: 26.04.18
DRAWN: HF
CHECKED: IB
STATUS:
INFORMATION
PROJECT: 05441
DRAWING NO: B2_04_2200
REV: N