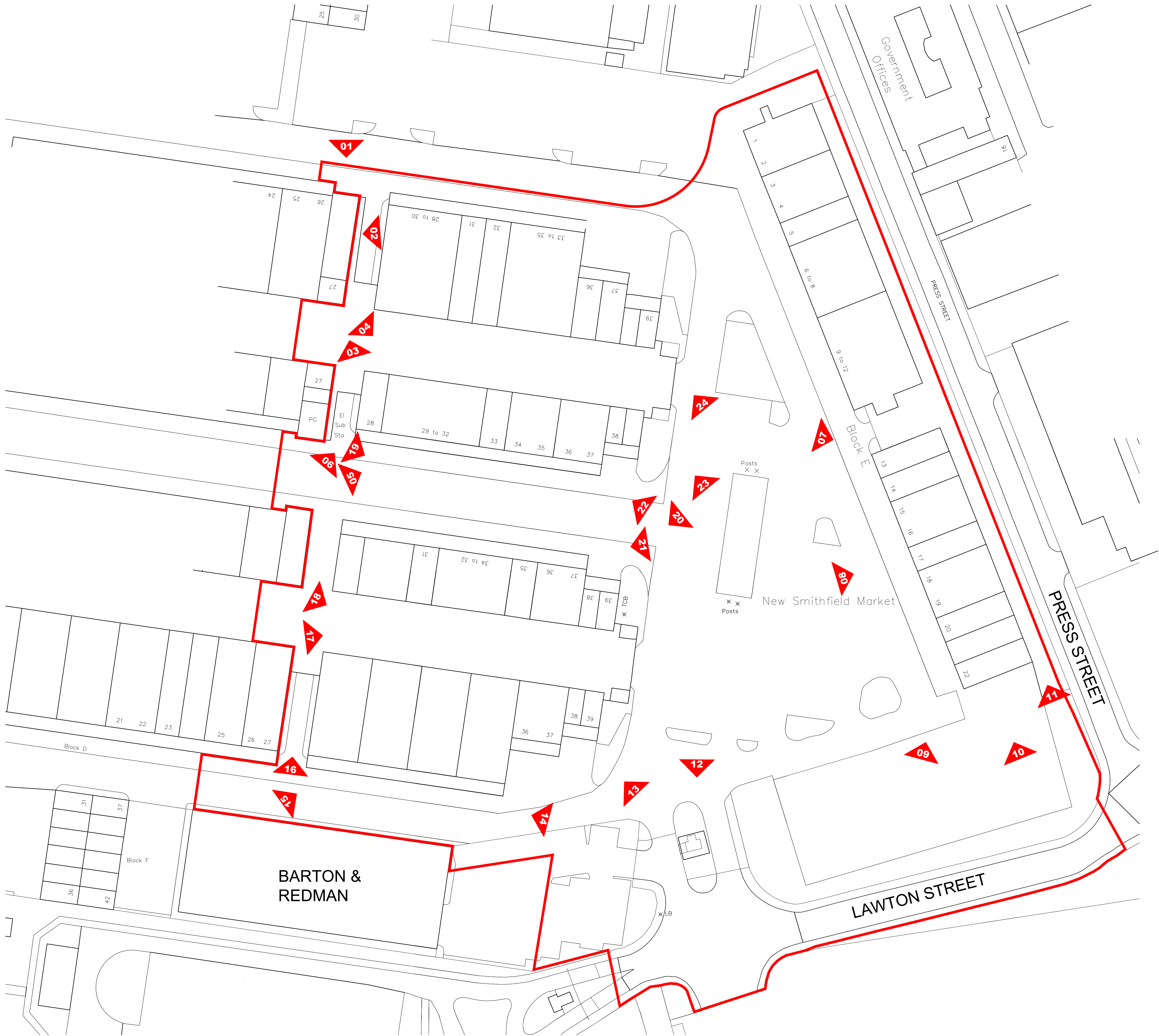
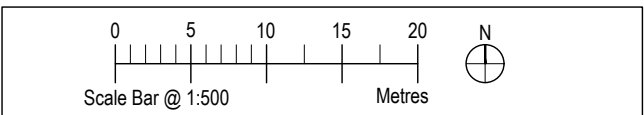




- ALL DIMENSIONS AND LEVELS ARE TO BE CHECKED ON SITE.
- ANY DISCREPANCIES ARE TO BE REPORTED TO CUBE ARCHITECTURE AND DESIGN BEFORE ANY WORK COMMENCES.
- THIS DRAWING SHALL NOT BE SCALED TO ASCERTAIN ANY DIMENSIONS. WORK TO FIGURED DIMS ONLY.
- THIS DRAWING SHALL NOT BE REPRODUCED WITHOUT EXPRESS WRITTEN PERMISSION FROM CUBE ARCHITECTURE AND DESIGN.
- TITLE OVERLAY DRAWINGS AND OWNERSHIP BOUNDARIES ARE PRODUCED USING ALL REASONABLE ENDEAVOURS. CUBE ARCHITECTURE AND DESIGN CANNOT BE RESPONSIBLE FOR THE ACCURACY OR SCALE DISCREPANCY OF BASE PLANS SUPPLIED TO THEM.



XX Arrow indicates location and angle of photographic study. Insert reference to be read in conjunction with appended photo sheets.

Rev	Description	Date	By
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Status:
PLANNING

Client:
BARTON AND REDMAN

Contract:
PROPOSED NEW BUILD DEVELOPMENT
NEW SMITHFIELD MARKET
MANCHESTER

Drawing:
EXISTING SITE PLAN

Drawing No: AS763-02	Revision: -	Scales: 1:500 @A1
Drawn: DMR	Checked:	Date: JAN '22

Photographic Study Sheet to be read in conjunction with Cube Architecture and Design Existing Site Plan Drawing Ref: AS763-02



Photo Ref: 01



Photo Ref: 02



Photo Ref: 03

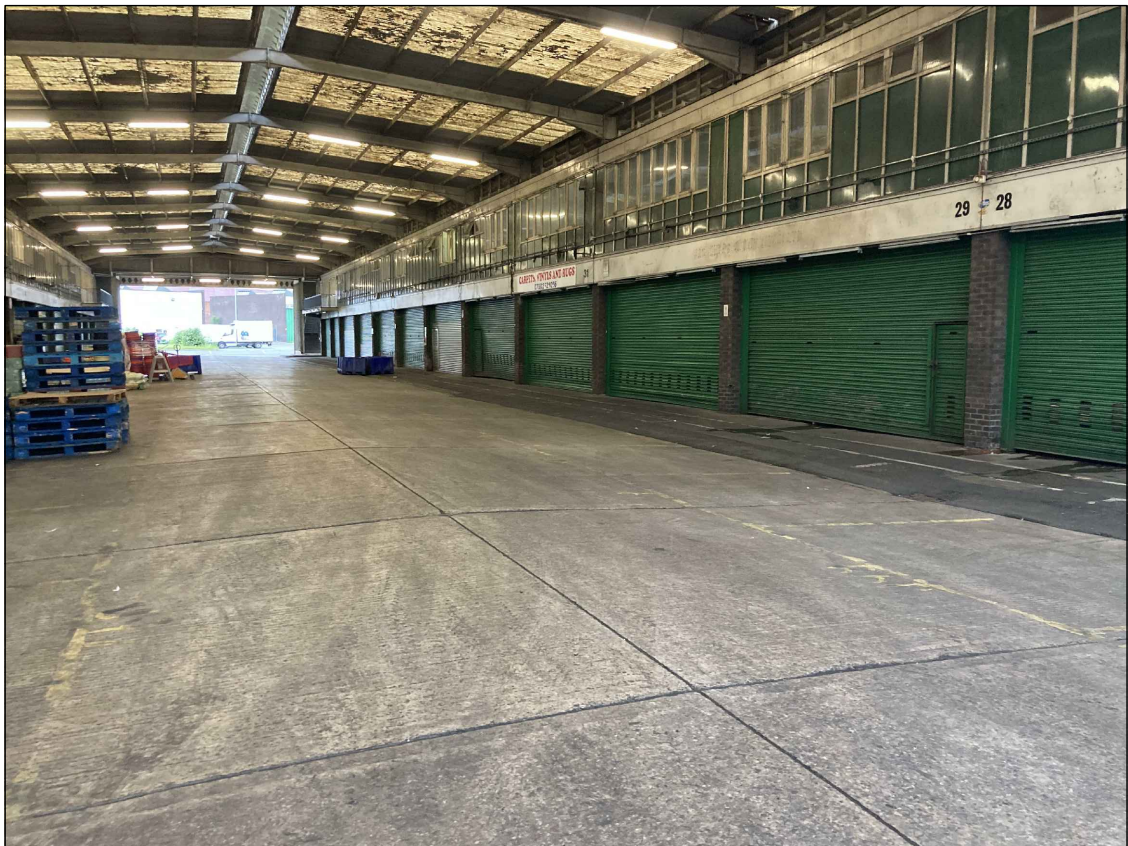


Photo Ref: 04

Photographic Study Sheet to be read in conjunction with Cube Architecture and Design Existing Site Plan Drawing Ref: AS763-02



Photo Ref: 05



Photo Ref: 06



Photo Ref: 07



Photo Ref: 08

Photographic Study Sheet to be read in conjunction with Cube Architecture and Design Existing Site Plan Drawing Ref: AS763-02



Photo Ref: 09



Photo Ref: 10



Photo Ref: 11



Photo Ref: 12

Photographic Study Sheet to be read in conjunction with Cube Architecture and Design Existing Site Plan Drawing Ref: AS763-02



Photo Ref: 13



Photo Ref: 14



Photo Ref: 15



Photo Ref: 16

Photographic Study Sheet to be read in conjunction with Cube Architecture and Design Existing Site Plan Drawing Ref: AS763-02



Photo Ref: 17



Photo Ref: 18



Photo Ref: 19



Photo Ref: 20

Photographic Study Sheet to be read in conjunction with Cube Architecture and Design Existing Site Plan Drawing Ref: AS763-02



Photo Ref: 21



Photo Ref: 22



Photo Ref: 23



Photo Ref: 24