$\langle o_{\lambda} \rangle$ 38 ح FREDERICK SUENUE 50 O 77 δ Shaw ۍ Lodge ×, SEVILLE STREET 77 رچ ُ ંશ્વ્ય ALBERT AVENUE 79 ج<u>ٰ</u>ے ৾৻৻ৢঀ ૼ૱ OX  $\langle$ V<sup>C</sup>, N2 63

Copyright. This drawing and design and all the information contained therein is the sole copyright of Architecture & Design, and reproduction in any form is forbidden unless permission is obtained in writing. Warning. No dimensions to be scaled from this drawing. All contractors must visit site and be responsible for taking and checking all dimensions relative to this work. The designer must be advised of any discrepancies in writing. This drawing must be read in conjunction with the specifications/bill of quantities and related drawings. Any structural work must be carried out to exact specification and requirements of the client's appointed structural engineer and any arawings. Any structural work must be carried out to exact specification and requirements of the client's appointed structural engineer and any amendments must have his express prior written authority. All structural work must be inspected at all relevant stages by the structural engineer and by the Appointed Building Inspector, and comply with their requirements. Any cost and claims for damages, loss of trade, etc., incurred by failing to do so are the sole liability of the contractor.

REVISIONS -

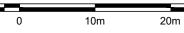
1:500 10m

ARCHITECTURE ARCHITECTURE & INTERIOR DESIGN & DESIGN GREATER MANCHESTER CLIENT CHESHIRE & LANCASHIRE

\_\_\_\_\_ DESIGN CONCEPTS & INCEPTION PROJECT PLANNING DRAWINGS / APPLICATIONS BUILDING REGULATIONS CONSTRUCTION DETAILING TITLE DOMESTIC HOUSE EXTENSIONS NEW BUILD PROPERTIES SHEET/SCALE LIGHT / INTERMEDIATE COMMERCIAL JOB NO. LIGHT INDUSTRIAL \_\_\_\_ DRAWN TEL: 07891 552 703

INITIAL ISSUE	01.05.23
INITIAL ISSUE	01.00.20

BLOCK PLAN @ 1:500 (NORTH UP)



30m

SCALE 1:500 (AS NOTED ON TITLE BLOCK)

## SHANE HEYWOOD

15 SEVILLE ROAD, SHAW, OLDHAM, OL2 8SF

## BLOCK PLAN

A3 @ 1:500	DATE	01.05.2023
230403	DWG NO.	BP
DJC	CHECKED	DJC