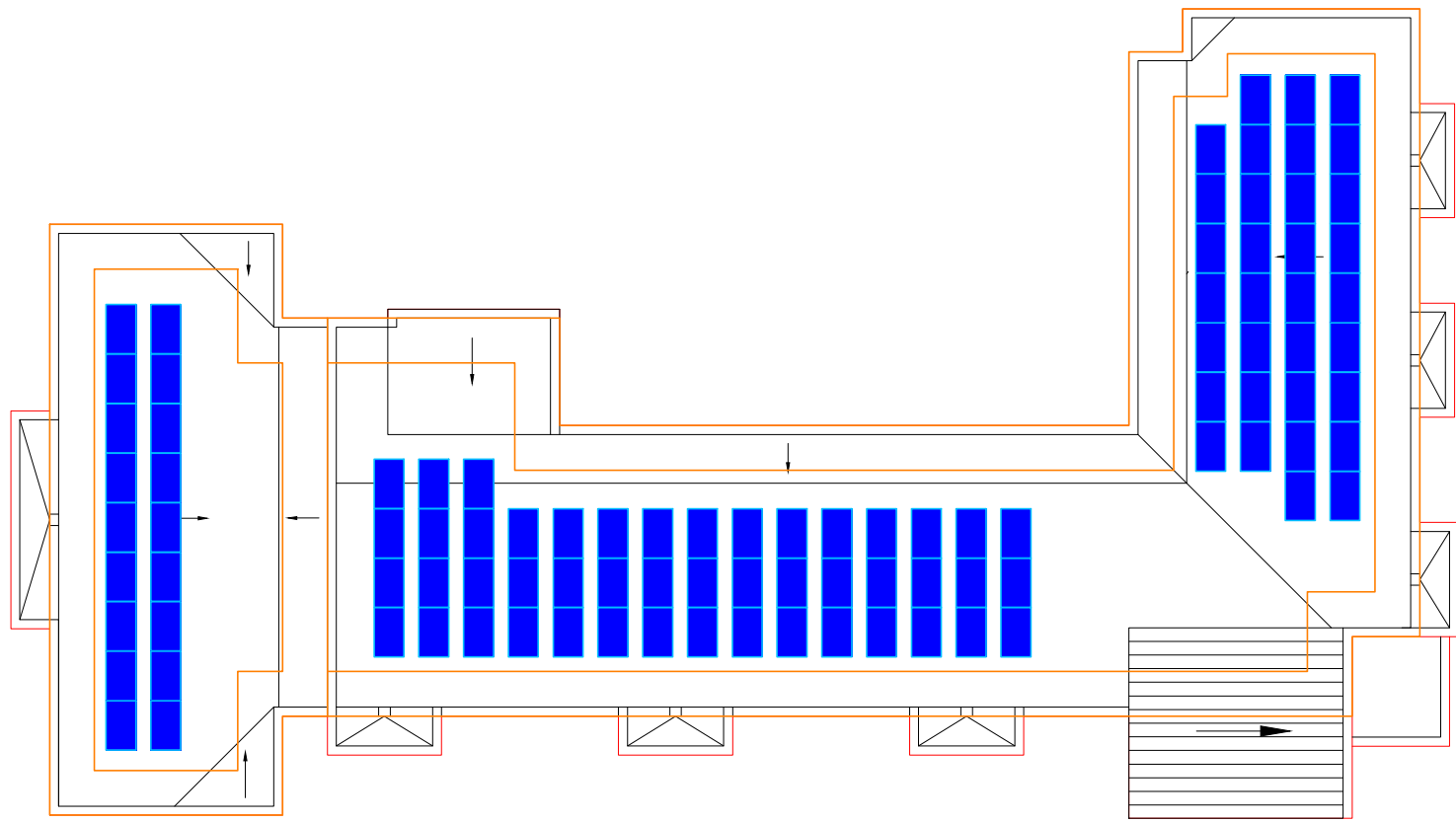
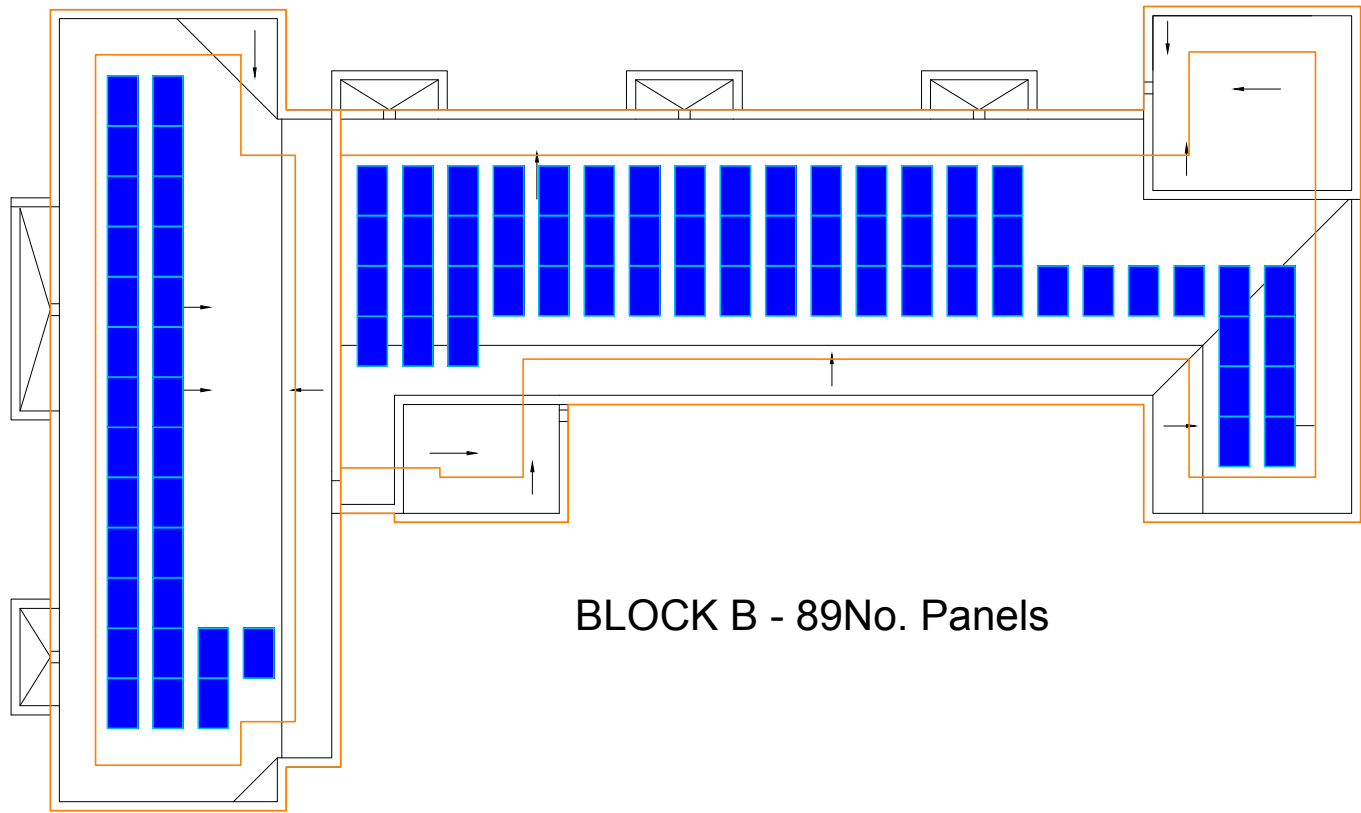
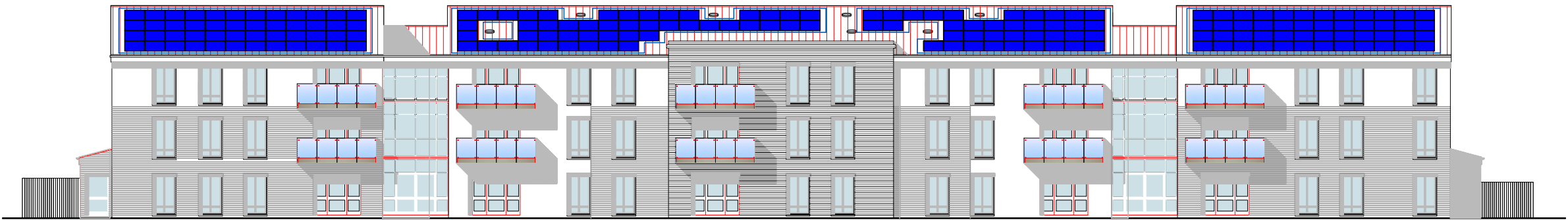




BLOCK A - 99No. Panels



BLOCK B - 89No. Panels



SOUTH ELEVATION

BLOCK C - 180No. Panels

Zone	Block	KW	Pitch	Orientation	Shading Factor	kwh - KK	kwh/plot	phases	inverter	Panel	Framing system	For Intetnal use	Panel	n of panels
1	A	27.72	10	40	1	880	24393.6	Three					280	99
1	B	24.92	10	40	1	880	21929.6	Three					280	89
1	C	50.4	18	40	1	910	45854	Three					280	180
1	Total	103.04					92187.2							
The performance of solar PV systems is impossible to predict with certainty due to the variability in the amount of solar radiation (sunlight) from location to location and from year to year. This estimate is based upon the standard MCS procedure is given as a guidance only. It should not be considered as a guarantee of performance.														

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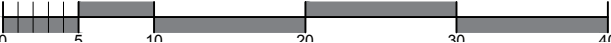
It must not be reproduced or disclosed to third parties without our prior permission.

Do not scale from this drawing, other than for Local Authority Planning purposes

This drawing is to be read in conjunction with all consultants and specialist manufacturers drawings and specifications.

Any discrepancies in dimensions or details, on or between these drawings, should be drawn to our attention.

All dimensions are in millimetres unless noted otherwise.



REV	DATE	DESCRIPTION	INITIAL	CHECKED
-	-	-	-	-

Bourne Court, Ruislip
PV Location Drawing
Clearview Homes

PLANNING

Project No.	19.345
Date	01.07.19
Scale	1:250 @ A2
Drawing No.	02
Revision	P1

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