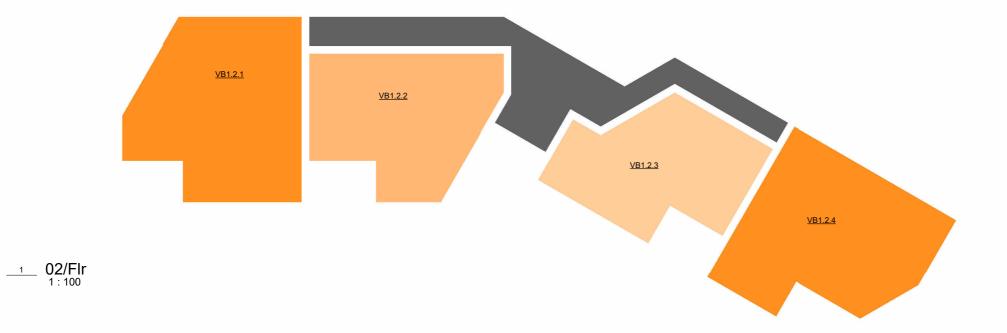


2 03/Flr 1:100



Unit	t Count		
Name	Level	Count	Area

Common_Bike Store	00/Flr	1	41.6 m²
Common_Bin Store	00/Flr	1	21.3 m <sup>2</sup>
Duplex_2B/3P_M4(2)_Lo wer	00/Flr	1	37.2 m²
Duplex_2B/3P_M4(2)_Lo wer	00/Flr	1	38.2 m²
Duplex_2B/3P_M4(2)_Lo wer	00/Flr	1	42.2 m²
Duplex_2B/4P_M4(2)_Lo wer	00/Flr	1	39.0 m²
Duplex_3B/4P_M4(2)_Lo wer	00/Flr	1	42.1 m²
Duplex_3B/4P_M4(2)_Lo wer	00/Flr	1	43.3 m²
Flat_1B/2P_M4(2)	02/Flr	1	56.9 m²
Flat_2B/3P_M4(2)	03/Flr	1	63.5 m²
Flat_2B/3P_M4(2)	02/Flr	1	63.4 m²
Flat_3B/4P_M4(2)	03/Flr	1	78.9 m²
Flat_3B/4P_M4(2)	01/Flr	1	74.8 m²
Flat_3B/4P_M4(2)	02/Flr	1	76.2 m²
Flat_3B/4P_M4(2)	02/Flr	1	78.2 m²

Grand total: 15

Common Spaces				
Name	Level	Count	Area	

Common_Bike Store         00/Flr         1         41.6 m²           Common_Bin Store         00/Flr         1         21.3 m²           Common_Circulation         00/Flr         1         26.5 m²           Common_Circulation         01/Flr         1         22.2 m²           Common_Circulation         02/Flr         1         52.4 m²           Common_Circulation         03/Flr         1         37.2 m²				
Common_Circulation         00/Flr         1         26.5 m²           Common_Circulation         01/Flr         1         22.2 m²           Common_Circulation         02/Flr         1         52.4 m²	Common_Bike Store	00/Flr	1	41.6 m <sup>2</sup>
Common_Circulation         01/Flr         1         22.2 m²           Common_Circulation         02/Flr         1         52.4 m²	Common_Bin Store	00/Flr	1	21.3 m <sup>2</sup>
Common_Circulation 02/Flr 1 52.4 m <sup>2</sup>	Common_Circulation	00/Flr	1	26.5 m <sup>2</sup>
55	Common_Circulation	01/Flr	1	22.2 m <sup>2</sup>
Common Circulation 03/Flr 1 37.2 m <sup>2</sup>	Common_Circulation	02/Flr	1	52.4 m <sup>2</sup>
00// 11   17/12	Common_Circulation	03/Flr	1	37.2 m <sup>2</sup>
Common_Plant Room   00/Flr   1   14.2 m²	Common_Plant Room	00/Flr	1	14.2 m²

Grand total: 7

(X)				
Ø≥ ;	1		5	10 m

<ol> <li>All Dimensions in mm unless stated otherwise.</li> </ol>

Please note that all details shown on GA's are generated automatically by the computer software, and are not to be used fo reference or construction. For all interface details, please refer to 1:5 drawings.

for		
iOi	С	11/07/23
	В	09/05/23
	Α	25/04/23
	Rev	Date

Unit no.s added, elevations, material notes updated Amendments DRAFT Issue Description

Drawing Title:	V_Block 1_Area Plans, 02Flr-03Flr	Scale: 1 : 10	00 @ A1	
Project No.:	055	First Issue:	5/09/23	
Project Name:	Dealground and May Gurney	Status:	Stage 3	
Project Adress:	Bracondale, Norwich	Drawing No.: 055-S3-(VB1.ZZ)-A103	Rev.:	Ċ

STOLON STUDIO. The Studio, Unit A, Willow House, Dragonfly Place, London SE4 2FJ (20 3/35/98/33) mall@studion.co.u.k

<sup>1.</sup> All Dimensions in mm unless stated otherwise.
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3. Architect to be notified immediately if any discrepancies are found.
4. All alloy drawings to be approved by Architect before work.
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