STATUS								
	PLANNING							
							_	
						<b>∐</b>		
PROJECT	THE CONNOLLY QUARTER	DWG NO. 18	8135-RK	(D-C-ZZ-S	SH-A-2056			
						<b>↓</b>	-	
DDO IEOT	Landa to the Deer of Connelly	REV.	PROJECT N	io. s	CALE			
PROJECT ADDRESS	Lands to the Rear of Connolly	Α	181;	35	N/A			
ABBITECO	Station, Dublin 1							
	· · · · · · · · · · · · · · · · · · ·		l			<del>                                     </del>	007.0040	
DWC TITLE	BLOCK C2 - TOTAL AREA	DATE		DRN	CHK	A	OCT 2019	Issued for Planning Application Submission
DWG IIILE		JUN	2019	JMcN	SG	Rev.	Date	Description
	SCHEDULES					'		·



All dimensions to be checked on site. Figured dimensions take preference over scaled dimensions. Any errors or descrepancies to be reported to the Architects.This drawing may not be edited or modified by the recipient. Copyright and ownership of this drawing is vested in RKD Architects, whose prior written consent is required for its use, reproduction or for publication to any third party. All rights reserved by the law of copyright and by international copyright conventions are reserved to RKD Architects and may be protected by court proceedings for damages and/or injunctions and costs.

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MORRIGO   MORR	Block	Floor Level	Unit Name	Unit Number	Unit Area Achieved	Residential Uni
## BOOK CO.    TO COMPAND FLOOR LEVEL   SHANDER			Offit Name	Onit Number	Acilieveu	Alea
MODICAGE   30 GROUND FLORE LEVEL   1970 ESTORM   150 or			C2 ENTRANCE		115.1 m²	
SOURCE   93 SECURE PLOOF LEVEL   1974 EFFORC   1912 and   SOURCE   93 SECURE PLOOF LEVEL   1974 EFFORC   1912 and   SOURCE   93 SECURE PLOOF LEVEL   1974 EFFORC   1912 and   SOURCE   93 SECURE PLOOF LEVEL   1974 EFFORC   1912 and   SOURCE   93 SECURE PLOOF LEVEL   1974 EFFORC   1912 and   SOURCE   93 SECURE PLOOF LEVEL   1974 EFFORCE   1912 and   SOURCE   93 SECURE PLOOF LEVEL   1974 EFFORCE   1912 and   SOURCE   93 SECURE PLOOF LEVEL   1974 EFFORCE   1974 EFFORCE   SOURCE   93 SECURE PLOOF LEVEL   1974 EFFORCE   1974 EFFORCE   SOURCE   93 SECURE PLOOF LEVEL   1974 EFFORCE   1974 EFFORCE   SOURCE   93 SECURE PLOOF LEVEL   1974 EFFORCE   1974 EFFORCE   SOURCE   94 SECURE PLOOF LEVEL   1974 EFFORCE   1974 EFFORCE   SOURCE   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   SOURCE   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   SOURCE   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   SOURCE   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   SOURCE   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   SOURCE   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   SOURCE   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   SOURCE   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   SOURCE   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF LEVEL   SOURCE   1974 EFFORCE PLOOF LEVEL   1974 EFFORCE PLOOF						
ADDRESS   DISPLAYER LAND LAND LAND LAND LAND LAND LAND LAND			` ` `			
BLOCK	BLOCK C2	00 GROUND FLOOR LEVEL	CORRIDOR C-00		9.8 m²	
SCONCE						
MICHAEL   DIG GROUND FLOOR LEVEL   MICHAEL ROOM   1.00 m²   1.00						
BLOCK   C.   DO SPOUND FLOOR LEVEL   FLOOR DETENCE STORE						
MATERIAL POPE   100 DESCRIPTE						
Test Hold Hold   Test Hold Eve   Amenine   Test Hold Eve   Test Sin	BLOCK C2	00 GROUND FLOOR LEVEL	FLOOD DEFENCE STORE			0.02
DECORDED   18   TOOR LEVEL   MAINTES   126 8 m²   15 1	1st FLOOR LEVEL				709.0 m²	0.0 m²
## GDKC 22   Mark GDK HVPH   Mary CD2   C2,0013   39 m²    ## GDKC 22   Mark GDK HVPH   Mary CD2   C2,0013   39 m²    ## GDKC 23   Mark GDK HVPH   Mary CD2   C2,0013   39 m²    ## GDKC 24   Mark GDK HVPH   Mary CD2   C2,0013   49 m²    ## GDKC 25   Mark GDK HVPH   Mary CD2   C2,0014   49 m²    ## GDKC 25   Mark GDK HVPH   Mary CD2   C2,0014   49 m²    ## GDKC 26   Mark GDK HVPH   Mary CD2   C2,0014   49 m²    ## GDKC 27   Mark GDK HVPH   Mary CD3   C2,0013   49 m²    ## GDKC 27   Mark GDK HVPH   Mary CD3   C2,0013   40 m²    ## GDKC 27   Mark GDK HVPH   Mary CD3   C2,0013   40 m²    ## GDKC 27   Mark GDK HVPH   Mary CD3   C2,0013   40 m²    ## GDKC 27   Mark GDK HVPH   Mary CD3   C2,0014   40 m²    ## GDKC 27   Mark GDK HVPH   Mary CD3   C2,0014   40 m²    ## GDKC 27   Mark GDK HVPH   Mary CD3   C2,0017   Mark Mark Mary Mark Mark Mark Mark Mark Mark Mark Mark	BLOCK C2					
## DIXECT						
BIDDICC   MSTRODE   FOR   1995   221				C2_0101		49.0 m²
RECORD   Mathodribes   Regric   C2 0004   68 m²   68						
Mail Count   Level						
STOCK C2	<u> </u>	1001 EGGIN EEVEE	1821 _021	02_0101		
## HOOK C2		2nd FLOOR LEVEL	STAIRCORE C.02		10 1 m <sup>2</sup>	
BLOCK C2   20 PLE FOOR LEVEL   161P, C65   C2, 2021   50.0 m²   50.0 m²   BLOCK C2   20 PLE FOOR LEVEL   2009   C60   C2, 2022   40.0 m²   40.0 m²   BLOCK C2   20 PLE FOOR LEVEL   2009   C60   C2, 2023   40.0 m²   40.0 m²   BLOCK C2   20 PLE FOOR LEVEL   2009   C60   C2, 2023   40.0 m²   40.0 m²   BLOCK C2   20 PLE FOOR LEVEL   182P, C21   C2, 2025   41.0 m²   40.0 m²   BLOCK C2   20 PLE FOOR LEVEL   182P, C21   C2, 2025   41.0 m²   40.0 m²   BLOCK C2   20 PLE FOOR LEVEL   182P, C21   C2, 2020   41.0 m²   40.0 m²   BLOCK C2   20 PLE FOOR LEVEL   182P, C21   C2, 2020   41.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LEVEL   C000 BLOCK C2   44.1 m²   BLOCK C2   30 PLE FOOR LEVEL   C000 BLOCK C2   44.1 m²   BLOCK C2   30 PLE FOOR LEVEL   C000 BLOCK C2   44.1 m²   BLOCK C2   30 PLE FOOR LEVEL   C000 BLOCK C2   44.1 m²   BLOCK C2   30 PLE FOOR LEVEL   C000 BLOCK C2   44.1 m²   BLOCK C2   30 PLE FOOR LEVEL   C000 BLOCK C2   44.1 m²   BLOCK C2   30 PLE FOOR LEVEL   C000 BLOCK C2   44.1 m²   BLOCK C2   30 PLE FOOR LEVEL   C000 BLOCK C2   C2, 2000   40.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LEVEL   S009 C65   C2, 2000   40.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LEVEL   S009 C65   C2, 2000   40.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LEVEL   S009 C65   C2, 2000   40.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LEVEL   S009 C65   C2, 2000   40.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LEVEL   S009 C65   C2, 2000   40.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LEVEL   S009 C65   C2, 2000   40.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LEVEL   S009 C65   C2, 2000   40.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LEVEL   S009 C65   C2, 2000   40.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LEVEL   S009 C65   C2, 2000   40.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LEVEL   S009 C65   C2, 2000   40.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LEVEL   S009 C65   C2, 2000   40.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LEVEL   S009 C65   C2, 2000   40.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LEVEL   S009 C65   C2, 2000   40.0 m²   40.0 m²   BLOCK C2   30 PLE FOOR LE			I			
RECOCC 2	BLOCK C2	2nd FLOOR LEVEL	1B1P_C05		50.0 m <sup>2</sup>	
SECONC   2						
BLOCK C2						
BIOCK   22	BLOCK C2	2nd FLOOR LEVEL	1B2P_C21	C2_0205	48.7 m²	48.7 m²
STATE   STAT						
BILOCK   22   SAFE DOR LEVEL   STARBORE C 02   19.1 m²			· · × - ·	102_0201		
BLOCK (22   3rd FLOOR LEVEL   CORRIDOR C-02   (2, 0001   50.0 m²)   BLOCK (22   3rd FLOOR LEVEL   1819; COS   (2, 0001   50.0 m²)   40.0 m²   40		2rd EL OOD LEVEL	QTAIDCODE C 00		10.12	
BIOCK   22   3nd   FLOOR   EVEL   1919   205   22   2001   50 0 m²   40 0						
BLOCK C2				C2_0301		50.0 m <sup>2</sup>
BLOCK C2						
BLOCK C2						
BLOCK C2						
## FLOOR LEVEL BLOCK C2						
### FLOOR LEVEL BLOCK C2  ## FLOOR LEVEL	BLOCK C2	3fd FLOOR LEVEL	1B2P_C24	C2_0307		
BLOCK C2						
BLOCK C2						
BLOCK C2				C2 0401		50.0 m <sup>2</sup>
BLOCK C2	BLOCK C2	4th FLOOR LEVEL	1B2P_C21	C2_0402	49.0 m²	49.0 m²
BLOCK C2			_			
BEDCK C2 4th FLOOR LEVEL 182P_C24						
## FLOOR LEVEL ## BLOCK C2			1B2P_C21			
SH FLOOR LEVEL   STAIRCORE C-02   19 1 m²	BLOCK C2	4th FLOOR LEVEL	1B2P_C24	C2_0407		
BLOCK C2 SIN FLOOR LEVEL 181P_C05 C2_0501 S0_0m² S0_0m² BLOCK C2 SIN FLOOR LEVEL 183P_C21 C2_0502 49.0 m² 49.0 m² 49.0 m² BLOCK C2 SIN FLOOR LEVEL 182P_C21 C2_0503 49.0 m² 49.0 m² 49.0 m² BLOCK C2 SIN FLOOR LEVEL 182P_C21 C2_0503 49.0 m² 49.0 m² 49.0 m² 212.5 m² BLOCK C2 SIN FLOOR LEVEL 182P_C24 C2_0503 49.0 m² 49.0 m² 49.0 m² 212.5 m² BLOCK C2 SIN FLOOR LEVEL 182P_C24 C2_0504 49.0 m² 49.0 m² 49.0 m² 212.5 m² SIN FLOOR LEVEL STARCORE C-02 SIN FLOOR LEVEL SIN FLOOR LEVEL STARCORE C-02 SIN FLOOR LEVEL SIN FLOOR LEVEL STARCORE C-02 SIN FLOOR LEVEL SIN FLOOR SIN F	5th FLOOR LEVEL				000.0 111	771.7111
BLOCK C2 Sth FLOOR LEVEL 182P_C21						
BLOCK C2 Sh FLOOR LEVEL 182P_C21 C2_0503 49.0 m² 49.0 m² 49.0 m² 81.0CK C2 Sh FLOOR LEVEL 182P_C21 C2_0503 49.0 m² 49.0 m² 49.0 m² 81.0CK C2 Sh FLOOR LEVEL 182P_C24 C2_0503 49.0 m² 49.0 m² 212.5 m² 212				C2 0501		50.0 m <sup>2</sup>
BLOCK C2	BLOCK C2	5th FLOOR LEVEL	1B2P_C21	C2_0502	49.0 m²	49.0 m²
### ### ### ### ### ### ### ### ### ##						
8th FLOOR LEVEL  BLOCK C2	BLOCK C2	SIN FLOOR LEVEL	IB2P_C24	C2_0504		
BLOCK C2 6th FLOOR LEVEL 5TAIRCORE C-02 19.1 m² 50.0 m² 60.0 m						
BLOCK C2						
BLOCK C2				C2_0601		50.0 m <sup>2</sup>
BLOCK C2	BLOCK C2	6th FLOOR LEVEL	1B2P_C21	C2_0602	49.0 m²	49.0 m²
BLOCK C2 7th FLOOR LEVEL   STAIRCORE C-02   19.1 m²   BLOCK C2 7th FLOOR LEVEL   CORRIDOR C-02   31.5 m²   BLOCK C2 7th FLOOR LEVEL   181P_C05   C2_0701   50.0 m²   50.0 m²   BLOCK C2 7th FLOOR LEVEL   182P_C21   C2_0702   49.0 m²   49.0 m²   BLOCK C2 7th FLOOR LEVEL   182P_C21   C2_0703   49.0 m²   49.0 m²   BLOCK C2 7th FLOOR LEVEL   182P_C21   C2_0703   49.0 m²   49.0 m²   BLOCK C2 7th FLOOR LEVEL   182P_C24   C2_0704   64.5 m²   64.5 m²   64.5 m²   BLOCK C2 7th FLOOR LEVEL   CORRIDOR C-02   S1.5 m²   BLOCK C2 8th FLOOR LEVEL   STAIRCORE C-02   19.1 m²   BLOCK C2 8th FLOOR LEVEL   182P_C21   C2_0801   50.0 m²   50.0 m²   BLOCK C2 8th FLOOR LEVEL   182P_C21   C2_0802   49.0 m²   49.0 m²   BLOCK C2 8th FLOOR LEVEL   182P_C21   C2_0803   49.0 m²   49.0 m²   BLOCK C2 8th FLOOR LEVEL   182P_C21   C2_0803   49.0 m²   49.0 m²   BLOCK C2 8th FLOOR LEVEL   182P_C21   C2_0803   49.0 m²   49.0 m²   BLOCK C2 8th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.6 m²   BLOCK C2 8th FLOOR LEVEL   182P_C21   C2_0803   49.0 m²   49.0 m²   BLOCK C2 8th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.6 m²   BLOCK C2 8th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.6 m²   BLOCK C2 9th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.6 m²   BLOCK C2 9th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.6 m²   BLOCK C2 9th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.6 m²   BLOCK C2 9th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.5 m²   BLOCK C2 9th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.5 m²   BLOCK C2 9th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.5 m²   BLOCK C2 9th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.5 m²   BLOCK C2 9th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.5 m²   BLOCK C2 9th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.5 m²   BLOCK C2 9th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.5 m²   BLOCK C2 10th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.5 m²   BLOCK C2 10th FLOOR LEVEL   STAIRCORE C-02   S3.1 m²   212.5 m²		1		1		
BLOCK C2		7th ELOOD LEVE	STAIDCODE C 02		10 1 m <sup>2</sup>	
BLOCK C2						
BLOCK C2	BLOCK C2	7th FLOOR LEVEL	1B1P_C05		50.0 m <sup>2</sup>	1 1 1
BLOCK C2						
BLOCK C2 8th FLOOR LEVEL 182P_C21 C2_8004 90.00 2 12.5 m²  BLOCK C2 9th FLOOR LEVEL STAIRCORE C-02 19.1 m²  BLOCK C2 9th FLOOR LEVEL 182P_C24 C2_9001 50.0 m² 49.0 m²  BLOCK C2 9th FLOOR LEVEL 181P_C05 C2_901 50.0 m² 49.0 m²  BLOCK C2 8th FLOOR LEVEL 182P_C24 C2_9002 49.0 m² 49.0 m²  BLOCK C2 8th FLOOR LEVEL 182P_C24 C2_9004 64.5 m²  BLOCK C2 8th FLOOR LEVEL 182P_C24 C2_9004 64.5 m²  BLOCK C2 8th FLOOR LEVEL 182P_C24 C2_9004 64.5 m²  BLOCK C2 9th FLOOR LEVEL 182P_C24 C2_9004 64.5 m²  BLOCK C2 9th FLOOR LEVEL 181P_C05 C2_901 50.0 m² 49.0 m²  BLOCK C2 9th FLOOR LEVEL 182P_C21 C2_9002 49.0 m² 49.0 m²  BLOCK C2 9th FLOOR LEVEL 182P_C21 C2_9003 49.0 m² 49.0 m²  BLOCK C2 9th FLOOR LEVEL 182P_C21 C2_9003 49.0 m² 49.0 m²  BLOCK C2 9th FLOOR LEVEL 182P_C21 C2_9003 49.0 m² 49.0 m²  BLOCK C2 9th FLOOR LEVEL 182P_C21 C2_9003 49.0 m² 49.0 m²  BLOCK C2 9th FLOOR LEVEL 182P_C21 C2_9003 49.0 m² 49.0 m²  BLOCK C2 9th FLOOR LEVEL 182P_C21 C2_9003 49.0 m² 49.0 m²  BLOCK C2 9th FLOOR LEVEL 182P_C21 C2_9004 50.5 m²  BLOCK C2 9th FLOOR LEVEL 182P_C21 C2_9003 49.0 m² 49.0 m²  BLOCK C2 10th FLOOR LEVEL 182P_C24 C2_9004 50.5 m²  BLOCK C2 10th FLOOR LEVEL 182P_C24 C2_9004 50.5 m²  BLOCK C2 10th FLOOR LEVEL 182P_C24 C2_9004 50.0 m²  BLOCK C2 10th FLOOR LEVEL 182P_C24 C2_9004 50.0 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_1002 49.0 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_1002 49.0 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_1002 49.0 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_1002 49.0 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_1003 49.0 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_1003 49.0 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_1002 49.0 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_1003 49.0 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_1003 49.0 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_1003 49.0 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_1004 64.6 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_1004 64.6 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_1004 64.6 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_1004 64.6 m²  BLOCK C2 10th FLOOR LEVEL 182P_C21 C2_100						
SELOCK C2		1	_ , <del>_</del>	· <del>-</del>		
STAIRCORE C-02   STAI		8th ELOOD LEVEL			31 5 m <sup>2</sup>	
BLOCK C2						
BLOCK C2	BLOCK C2	8th FLOOR LEVEL	1B1P_C05		50.0 m <sup>2</sup>	
BLOCK C2 8th FLOOR LEVEL 1B2P_C24 C2_0804 64.6 m² 64.6 m² 2063.1 m² 212.6 m						
### FLOOR LEVEL  #### FLOOR LEVEL  #################################						
BLOCK C2 9th FLOOR LEVEL CORRIDOR C-02 31.5 m² BLOCK C2 9th FLOOR LEVEL 1B1P_C05 C2_0901 50.0 m² 50.0 m² BLOCK C2 9th FLOOR LEVEL 1B2P_C21 C2_0902 49.0 m² 49.0 m² BLOCK C2 9th FLOOR LEVEL 1B2P_C21 C2_0903 49.0 m² 49.0 m² BLOCK C2 9th FLOOR LEVEL 1B2P_C24 C2_0904 64.5 m² 64.5 m² BLOCK C2 9th FLOOR LEVEL 1B2P_C24 C2_0904 64.5 m² 212.5 m² BLOCK C2 9th FLOOR LEVEL STAIRCORE C-02 19.1 m² BLOCK C2 10th FLOOR LEVEL CORRIDOR C-02 31.5 m² BLOCK C2 10th FLOOR LEVEL 1B1P_C05 C2_1001 50.0 m² 50.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1001 50.0 m² 49.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1002 49.0 m² 49.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1003 49.0 m² 49.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1003 49.0 m² 49.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1003 49.0 m² 49.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1004 64.6 m² 64.6 m²			•	, <del>-</del>		
BLOCK C2 9th FLOOR LEVEL 1B1P_C05 C2_0901 50.0 m² 50.0 m² 50.0 m² 8LOCK C2 9th FLOOR LEVEL 1B2P_C21 C2_0902 49.0 m² 49.0 m² 49.0 m² 8LOCK C2 9th FLOOR LEVEL 1B2P_C21 C2_0903 49.0 m² 49.0 m² 49.0 m² 64.5 m² 64.6 m²		9th FLOOR LEVE	STAIRCORE C-02		19 1 m²	
BLOCK C2 9th FLOOR LEVEL 1B1P_C05 C2_0901 50.0 m² 50.0 m² BLOCK C2 9th FLOOR LEVEL 1B2P_C21 C2_0902 49.0 m² 49.0 m² BLOCK C2 9th FLOOR LEVEL 1B2P_C21 C2_0903 49.0 m² 49.0 m² BLOCK C2 9th FLOOR LEVEL 1B2P_C24 C2_0904 64.5 m² 64.5 m² 263.0 m² 212.5 m²  10th FLOOR LEVEL  BLOCK C2 10th FLOOR LEVEL STAIRCORE C-02 19.1 m² BLOCK C2 10th FLOOR LEVEL CORRIDOR C-02 31.5 m²  BLOCK C2 10th FLOOR LEVEL 1B1P_C05 C2_1001 50.0 m² 50.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1002 49.0 m² 49.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1003 49.0 m² 49.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1004 64.6 m² 64.6 m²						
BLOCK C2 9th FLOOR LEVEL 1B2P_C21 C2_0903 49.0 m² 49.0 m² BLOCK C2 9th FLOOR LEVEL 1B2P_C24 C2_0904 64.5 m² 64.5 m²  263.0 m² 212.5 m²  10th FLOOR LEVEL  BLOCK C2 10th FLOOR LEVEL STAIRCORE C-02 19.1 m² BLOCK C2 10th FLOOR LEVEL CORRIDOR C-02 31.5 m²  BLOCK C2 10th FLOOR LEVEL 1B1P_C05 C2_1001 50.0 m² 50.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1002 49.0 m² 49.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1003 49.0 m² 49.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1004 64.6 m² 64.6 m²	BLOCK C2	9th FLOOR LEVEL	1B1P_C05		50.0 m <sup>2</sup>	
BLOCK C2 9th FLOOR LEVEL 1B2P_C24 C2_0904 64.5 m² 64.5 m² 212.5 m² 263.0 m² 212.5 m² 212.5 m² 263.0 m² 212.5 m²						
10th FLOOR LEVEL   STAIRCORE C-02   19.1 m²						
BLOCK C2 10th FLOOR LEVEL CORRIDOR C-02 31.5 m²  BLOCK C2 10th FLOOR LEVEL CORRIDOR C-02 31.5 m²  BLOCK C2 10th FLOOR LEVEL 1B1P_C05 C2_1001 50.0 m² 50.0 m²  BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1002 49.0 m² 49.0 m²  BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1003 49.0 m² 49.0 m²  BLOCK C2 10th FLOOR LEVEL 1B2P_C24 C2_1004 64.6 m² 64.6 m²		· · · · · · · · · · · · · · · · · · ·		· -		
BLOCK C2 10th FLOOR LEVEL CORRIDOR C-02 31.5 m <sup>2</sup> BLOCK C2 10th FLOOR LEVEL 1B1P_C05 C2_1001 50.0 m <sup>2</sup> 50.0 m <sup>2</sup> BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1002 49.0 m <sup>2</sup> 49.0 m <sup>2</sup> BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1003 49.0 m <sup>2</sup> 49.0 m <sup>2</sup> BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1003 64.6 m <sup>2</sup> 64.6 m <sup>2</sup>		10th ELOOD LEVEL	STAIDCODE C 02		10 1 m²	
BLOCK C2 10th FLOOR LEVEL 1B1P_C05 C2_1001 50.0 m² 50.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1002 49.0 m² 49.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1003 49.0 m² 49.0 m² BLOCK C2 10th FLOOR LEVEL 1B2P_C24 C2_1004 64.6 m² 64.6 m²						
BLOCK C2 10th FLOOR LEVEL 1B2P_C21 C2_1003 49.0 m <sup>2</sup> 49.0 m <sup>2</sup> BLOCK C2 10th FLOOR LEVEL 1B2P_C24 C2_1004 64.6 m <sup>2</sup> 64.6 m <sup>2</sup>	BLOCK C2	10th FLOOR LEVEL	1B1P_C05		50.0 m <sup>2</sup>	
BLOCK C2 10th FLOOR LEVEL 1B2P_C24 C2_1004 64.6 m <sup>2</sup> 64.6 m <sup>2</sup>						
TOTAL NET INTERNAL FLOOR AREA RICCICCO					263.1 m²	

TOTAL NET INTERNAL FLOOR AREA - BLOCK C2

Block	Name	Area
LOCK C2		
LOCK C2	TOTAL GROSS AREA - 00 GROUND FLOOR LEVEL	727.7 m <sup>2</sup>
BLOCK C2	TOTAL GROSS AREA - 1st FLOOR LEVEL	501.2 m <sup>2</sup>
BLOCK C2	TOTAL GROSS AREA - 2nd FLOOR LEVEL	606.7 m <sup>2</sup>
BLOCK C2	TOTAL GROSS AREA - 3rd FLOOR LEVEL	606.8 m <sup>2</sup>
BLOCK C2	TOTAL GROSS AREA - 4th FLOOR LEVEL	606.7 m <sup>2</sup>
BLOCK C2	TOTAL GROSS AREA - 5th FLOOR LEVEL	306.6 m²
BLOCK C2	TOTAL GROSS AREA - 6th FLOOR LEVEL	306.9 m²
BLOCK C2	TOTAL GROSS AREA - 7th FLOOR LEVEL	306.9 m²
SLOCK C2	TOTAL GROSS AREA - 8th FLOOR LEVEL	306.9 m²
LOCK C2	TOTAL GROSS AREA - 9th FLOOR LEVEL	306.9 m²
LOCK C2	TOTAL GROSS AREA - 10th FLOOR LEVEL	306.9 m²
LULY COUCE INT	ERNAL FLOOR AREA - BLOCK C2	4890.3 m <sup>2</sup>

BLOCK C2 - TOTAL AREA SCHE	DULE
TOTAL NET INTERNAL AREA (NIA)	4350.7m <sup>2</sup>
TOTAL RESIDENTIAL NET INTERNAL AREA (NIA)	2950.9m <sup>2</sup>
TOTAL GROSS INTERNAL AREA (GIA)	4890.3m <sup>2</sup>
TOTAL RESIDENTIAL UNITS	49

Notes:

2950.9 m<sup>2</sup>

263.1 m<sup>2</sup> 4350.7 m<sup>2</sup>

BLOCK C2 - UNIT COUNT & AREA					
Unit Type	Count	Unit Area Achieved			
BLOCK C2 - 1 BED	33	1753.9 m²			
BLOCK C2 - 2 BED	3	289.7 m²			
BLOCK C2 - 3 BED	4	457.5 m²			
BLOCK C2 - STUDIO	9	449.8 m²			
TOTAL UNITS & AREA	49	2950.9 m²			