## DEVELOPMENT DESCRIPTION

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## 4.1 Description of the Proposed Development

The proposed development will consist of the following:

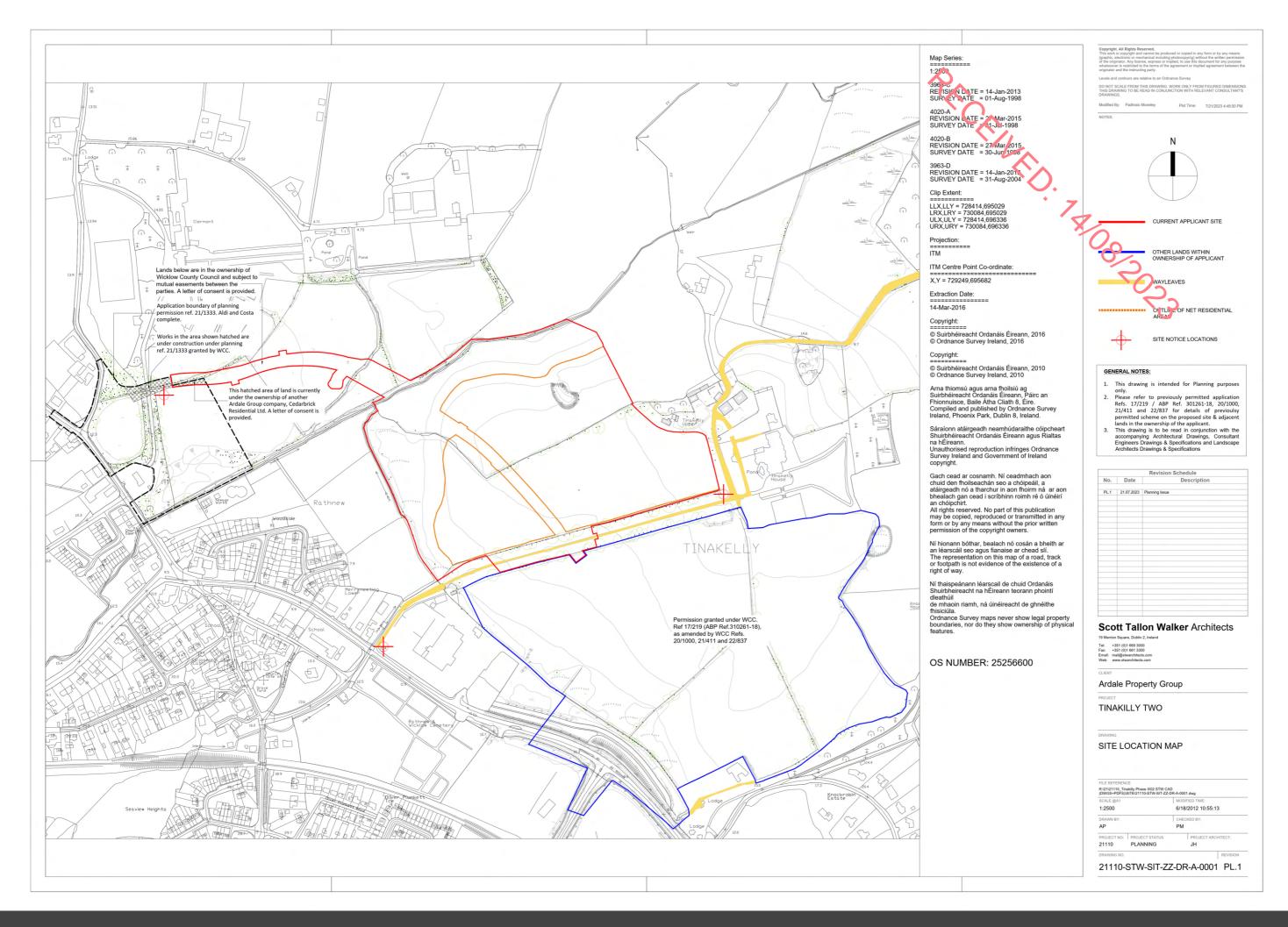
- 1. Construction of 352 no. residential units comprising 220 no. 2-4 bedroom houses and 132 no. 1-3 bedroom apartments.
- 2. Provision of private, communal and public open space. Provision of a new park to the north and west of the site (c.4.34ha).
- 3. All internal residential access roads and cyclist/pedestrian paths serving the proposed development.
- 4. Provision of car and bicycle parking.
- Proposed pedestrian connections and landscape revisions to a section of Tinakilly Avenue included in permitted application WCC Ref. 22/837.

All vehicular and pedestrian connections between Tinakilly Park and Rathnew Village via a new section of the Rathnew Inner Relief Road.

All associated site development works, services provision, infrastructural and drainage works, provision of esb substations, bin stores, bicycle stores, car parking, public lighting, landscaping, open space, and boundary treatment works.

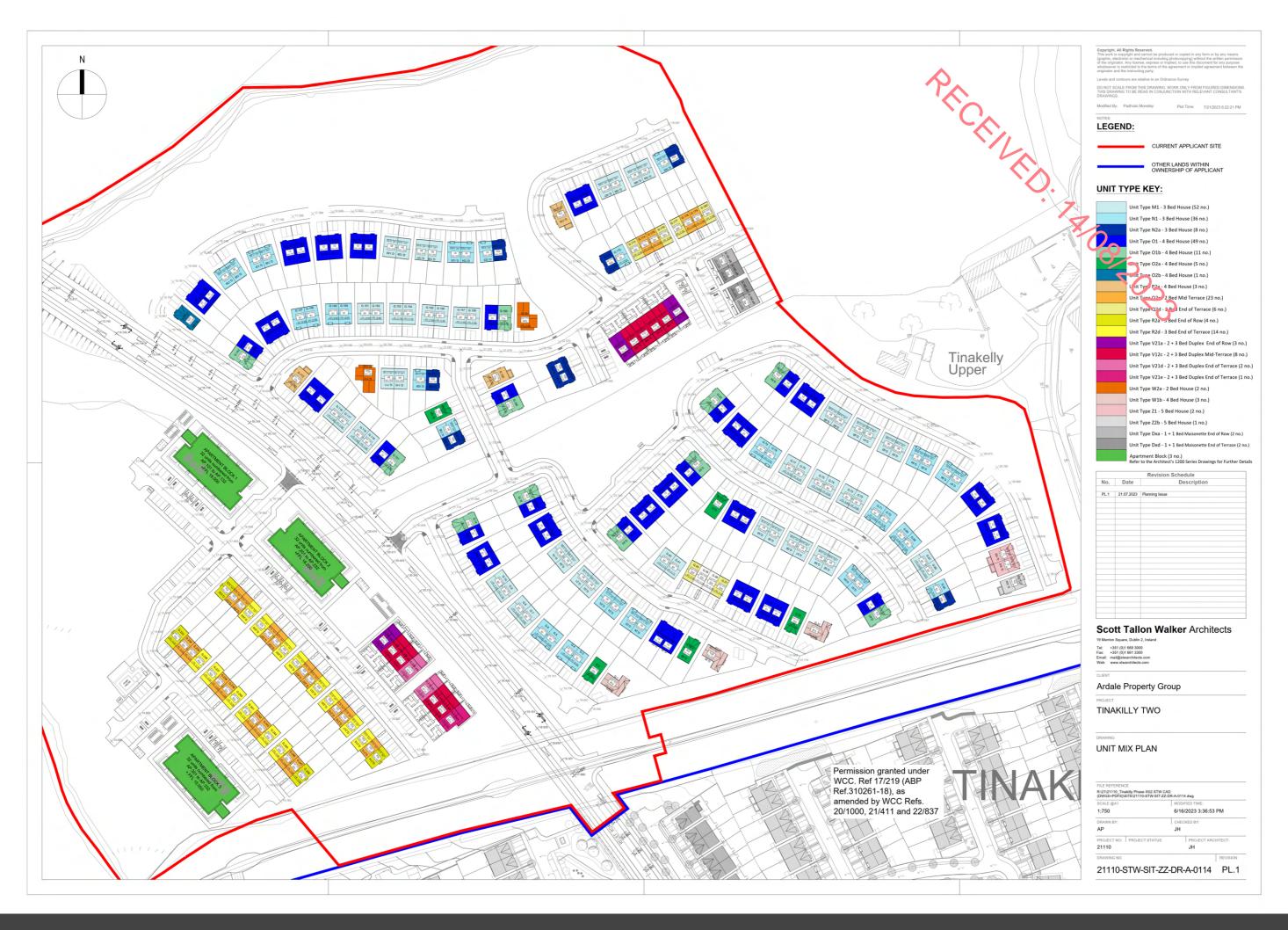
No further changes to development permitted under WCC Refs. 17/219/ ABP Ref. PL27.301261, 20/1000, 21/411, 22/837 or 21/1333.









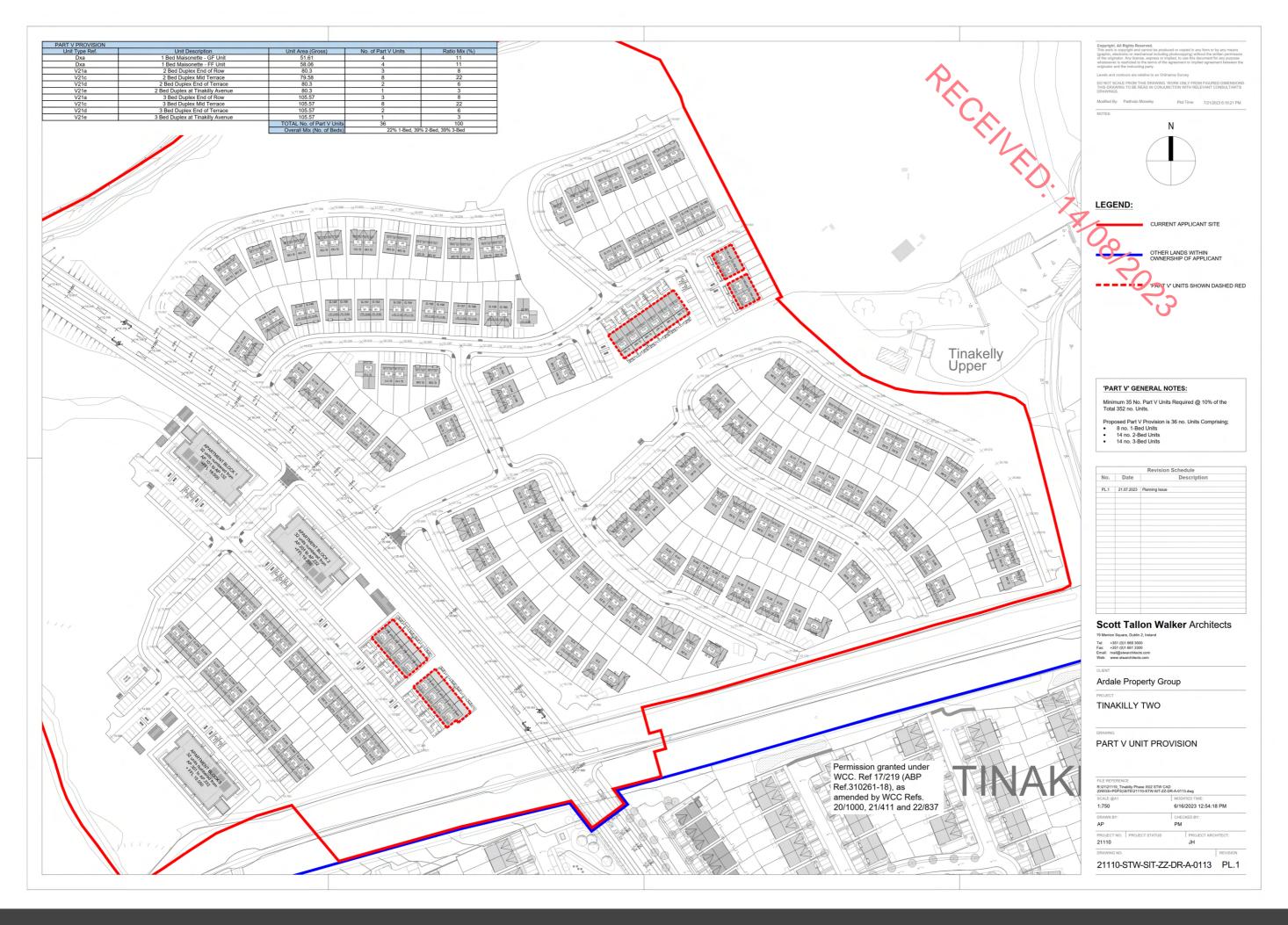


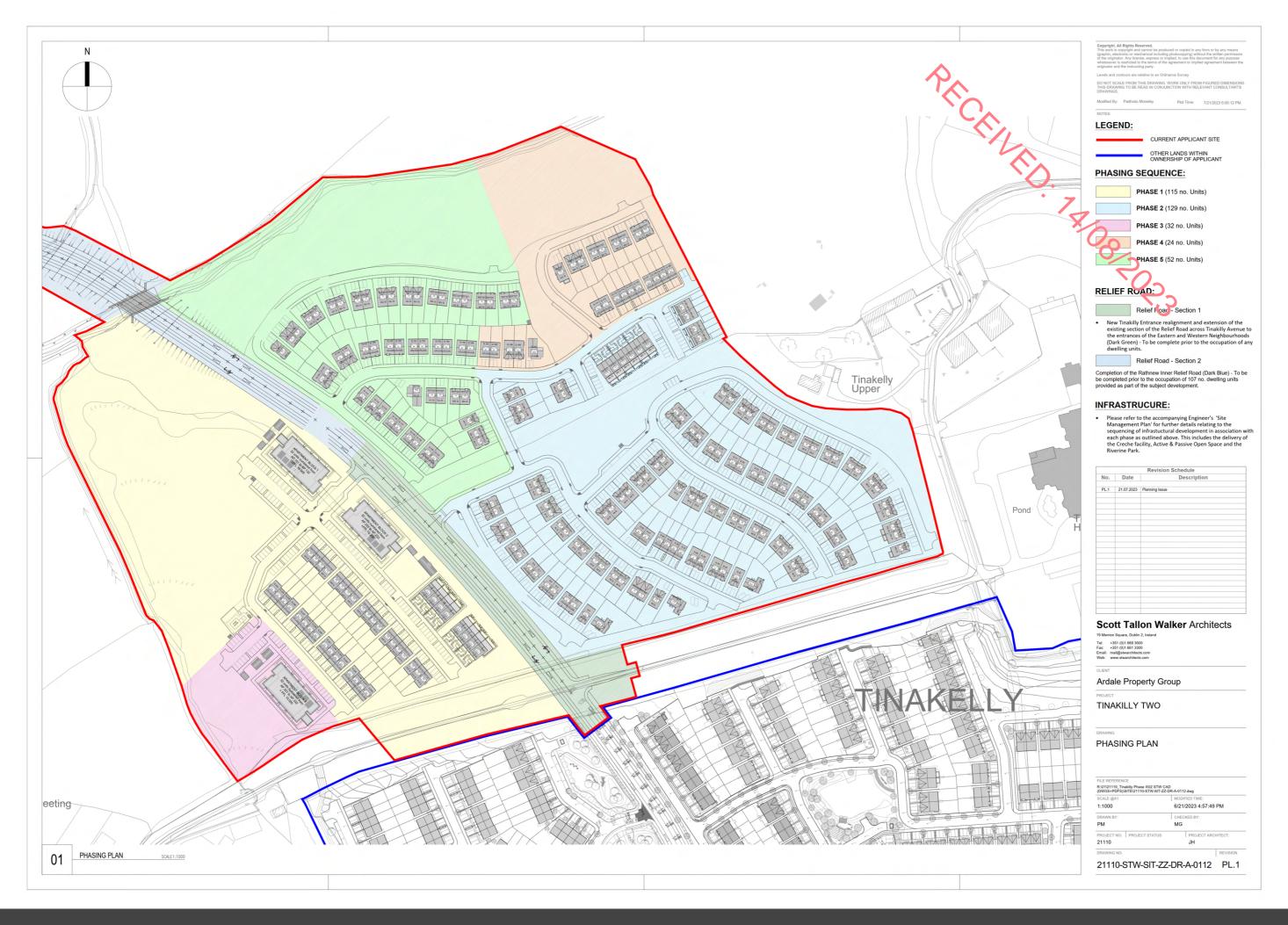
ect Title	TINAKILLY 2	Project No.	21110		
ument Title	SITE STATISTICS SUMMARY	Document No.	21110-STW-PLA-ZZ-SCH-A-0022		
ie Date	21.07.2023	Revision No.	PL.1		
NERAL NOTE:					
his schedule is intended for Planning purpos	es only.			1//	
lease refer to Site Materplan drawing 21110	STW-SIT-ZZ-DR-A-0101 for the extent of the propose	d site redline boundary.			
lease refer to Unit MIX Layout drawings 211	10-STW-SIT-ZZ-DR-A-0114 for the locations of house nent and Architects drawings submitted in conjunction	types indicated on this schedule.	acced Unit Tunes listed on this schedule	-	
Please refer to the accompanying Engineers	documentation including the 'Parking Allocation' drawi	with this scriedule for further information on Prop	cion		<del>\</del>
rease reier to the accompanying Engineers	documentation including the Parking Allocation drawi	ig for further details relating to car parking provis	SION.		<del>  \                                   </del>
E STATISTICS SUMMARY					·
VERAL SITE STATISTICS					<del> </del>
	Category	Proposed Areas		Comments	1
Area of Overall Current Application Site		16.84 Ha	Area outline	ed in red on accompanying drawing 21110-STW-SIT	-77_DR-A-0001
Nett Developable Area (R1 + R2 Zoned Lands)		10.0 Ha	Area outlined	in orange on accompanying drawing 21110-STW-S	IT-77-DR-A-0001
R2 (Medium Density) Residential Zoned Land		7.6 Ha	The desired	and an age on accompanying araning 27710 0771 0	
R1 (High Density) Residential Zoned Land		2.4 Ha			
Commu	nal Open Space	1788 sqm		(min 870 sqm required)	
Residen	tial Open Space	9075 sqm		(min 7523 sqm required)	
Active	Open Space	2.40 Ha			
Passiv	e Open Space	1.94 Ha			
	of Units Proposed	352			
	ensity on R1 & R2 Zoned Lands	35 Units per Ha		051.111.15	
	Plot Ratio	0.35		GFA / Net Developable Area	
Overall Building Footprint v	within Current Application Site Area	19,536 sqm	T-1-1	Footprint Including Ancillary Structures Total Area of Ground Covered by Buildings / Net Developable Area	
Site Coverage with	in Residential Zoned Areas	0.1954	lotal	Area of Ground Covered by Buildings / Net Develop:	able Area
HEDULE OF RESIDENTIAL UNITS SUMMA	DV .		Programme and the second secon		
UNIT MIX	KI				
Unit Type	Bedrooms Per Unit	Bed Spaces Per Unit	Unit Type Quantity	Mix %	Bed Spaces Provided
5 Bed House	5	10	3	0.85	30
4 Bed House	4	7	6	1.70	42
4 Bed House	4	6	66	18.75	396
3 Bed House	3	5	114	32.39	570
2 Bed House	2	4	29	8.24	116
2 Bed House	2	3	2	0.57	6
3-Bed Apartment (Duplex)	3	5	14	3.98	70
2-Bed Apartment (Duplex)	2	4	14	3.98	56
1-Bed Apartment (Maisonette)	1	2	8	2.27	16
1-Bed Apartment (Apt. Block)	1	2	48	13.64	96
2-Bed Apartment (Apt. Block)	2	4	48	13.64	192
		TOTALS	352	100.00	1590
BEDROOM MIX					
Unit Type	Unit Quantity	Mix %			
5 Bedroom Unit	3	0.85			
4 Bedroom Unit	72	20.45			1 4
3 Bedroom Unit	128	36.36			
2 Bedroom Unit	93	26.42			
1 Bedroom Unit	56	15.91			
TOTALS	352	100.00			
TVDOLOGY HIV					
TYPOLOGY MIX	Unight	Unit Tune Def	Unit Type Quantity	Miu 0/	
Unit Description 5-Bed Detached House	Height 2.5 story (dormer type)	Unit Type Ref. Z2b	Offic Type Quantity	Mix % 0.28	
5-Bed Semi-Detached House	2.5 story (dormer type) 2.5 story (dormer type)	Z20 Z1	2	0.26	
4-Bed Detached House	2.5 story (doffner type) 2 storey	W1b	3	0.85	
4-Bed Detached House	2 storey	O2a, O2b, P2a	9	2.56	
4-Bed Semi-Detached House	2 storey	01. 01b	60	17.05	
3-Bed Semi-Detached House	2 storey	M1, N1, N2a	96	27.27	
3-Bed Terraced House	2 storey	R2a, R2d	18	5.11	
2-Bed Detached House	1 storey	W2a	2	0.57	
2-Bed Terraced House	2 storey	Q2c, Q2d	29	8.24	
3-Bed Apartment (Duplex)	Upper two floors of 3 storey building	V21a, V21c, V21d, V21e	14	3.98	
2-Bed Apartment (Duplex)	Ground floor of 3 storey building	V21a, V21c, V21d, V21e	14	3.98	
1-Bed Apartment (Maisonette)	Ground & First Floor Units	Dxa, Dxd	8	2.27	
1-Bed Apartment (Apt. Block)	All levels of Apt Blocks	AP1a, AP1b	48	13.64	
2-Bed Apartment (Apt. Block)	All levels of Apt Blocks	AP2a, AP2b	48	13.64	
		TOTALS	352	100.00	

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RESIDENTIAL AREAS					
Unit Type Ref.	Unit Description	Unit Type Quantity	Unit Type Floor Area	Floor Area (sqm) Provided	
M1	3 Bed Semi-Detached	52	110.53	5747.56	
N1	3 Bed Semi-Detached	36	112.8	4060.8	
N2a	3 Bed Semi-Detached End Row	8	114.6	916.8	
01	4 Bed Semi-Detached	49	134.07	6569.43	
O1b O2a	4 Bed Semi-Detached End Row 4 Bed Detached / Front Entry	11	135.39 134.07	1489.29 670.35	<b>1</b>
O2a O2b	4 Bed Detached Front Entry  4 Bed Detached End Row	5	135.39	135.39	
P2a	4 Bed Detached End Row  4 Bed Detached / Side Entry End Row	3	133.39	447.3	
Q2c	2 Bed Mid Terrace	23	86.4	1987.2	<del>  U.</del>
Q2d	2 Bed End of Terrace	6	86.4	518.4	
R2a	3 Bed End of Row	4	101.86	407.44	<del>                                     </del>
R2d	3 Bed End of Terrace	14	100.4	1405.6	10
W2a	2 Bed Detached	2	82.33	164.66	X/-
W1b	4 Bed Detached	3	138.19	414.57	
Z1	5 Bed Semi-D / Front Entry	2	212.39	424.78	0-0
Z2b	5 Bed Detached / Front Entry End Row	1	214.3	214.3	0/
V21a-2	2 Bed Duplex End of Row	3	79.6	238.8	
V21a-3	3 Bed Duplex End of Row	3	108.4	325.2	
V21c-2	2 Bed Duplex Mid Terrace	8	79.6	636.8	`()~
V21c-3	3 Bed Duplex Mid Terrace	8	108.4	867.2	
V21d-2	2 Bed Duplex End of Terrace	2	79.6	159.2	
V21d-3	3 Bed Duplex End of Terrace	2	108.4	216.8	
V21e-2	2 Bed Duplex at Tinakilly Avenue	1	80.85	80.85	
V21e-3	3 Bed Duplex at Tinakilly Avenue	1	109	109	
Dxa-1	1 Bed Maisonette - GF Unit	2	51.61	103.22	
Dxa-2	1 Bed Maisonette - FF Unit	2	58.06	116.12	
Dxd-1	1 Bed Maisonette - GF Unit	2	51.61	103.22	
Dxd-2	1 Bed Maisonette - FF Unit	2	58.06	116.12	
AP1a	1 Bed Apartment Type a	24	49.5	1188	
AP1b	1 Bed Apartment Type b	24	48.4	1161.6	
AP2a	2 Bed Apartment Type a	24	80.9	1941.6	
AP2b	2 Bed Apartment Type b Unit Totals	24 352	79.2 Total Proposed Floor Area	1900.8 34838.4	
	Offic Toldis	332	Total Proposed Ploor Area	34030.4	
KING PROVISION					
PARKING					
Unit Type	Car Parking Location	Provision per Unit	Number of Units	Number of Spaces Provided	=
5 Bed House	Within the curtilage of each House	2	3	6	
4 Bed House	Within the curtilage of each House	2	72	144	
3 Bed House	Within the curtilage of each House	2	114	228	
2 Bed House (Part 1 of 2)	Within the curtilage of each House	1	31	31	
2 Bed House (Part 2 of 2)	On Street (In addition to in-curtilage as above)	0.2	31	6	
3 Bed Apartment (Duplex)	On Street	2	14	28	
2 Bed Apartment (Duplex)	On Street	1.2	14	17	
1 Bed Apartment (Maisonette)	On Street	1.2	8	10	
2 Bed Apartment (Apt. Block)	On Street	1.2	48	58	
1 Bed Apartment (Apt. Block)	On Street	1.2	48	58	
			Total Car Parking Spaces Required	585	
			of which are Accessible Bays (5%)	29	
OLE DADIZINO					
CLE PARKING	Dis Dadia 1 12	D	N	No of Birmsto Books Co. D. 1111	
Unit Type	Bike Parking Location	Provision per Unit	Number of Units	No.of Bicycle Parking Spaces Provided	
5 Bed House	Secure Store within the curtilage of each House	5	3	15	-
4 Bed House	Secure Store within the curtilage of each House	3	72 114	288	
3 Bed House	Secure Store within the curtilage of each House	2	114 31	342	
2 Bed House 3 Bed Apartment (Duplex)	Secure Store within the curtilage of each House Secure Store To Front of Unit	3	14	62	
	Secure Store To Front of Unit Secure Store To Front of Unit	2	14		
2 Bed Apartment (Duplex)				28	
1 Bed Apartment (Maisonette)	Secure Store To Front of Unit	1	8	8	
	Secure Central Bike Store	2	48	96 48	
2 Bed Apartment (Apt. Block)	Control Dile Oters				
1 Bed Apartment (Apt. Block)	Secure Central Bike Store	1	48		
	Secure Central Bike Store Within the curtilage of Houses On Street	0.2 0.2	220 132	44 26	

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