SITE SCHEDULES DOCUMENT

Cleeves Riverside Quarter | October 2025

CRQMP-FCBS-XX-XX-RP-AA-0040 P01 - 23/10/2025

0.1 CYCLE & VEHICLE PARKING

0.0 Site Schedules Document

Residential Cycle Parking Minimum Quantum Required	(Sustainable Housing Desi	gn Standards)						
Notes	T							
Core	Flaxmill	Quarry**	Stonetown	Salesians	O'Callaghan Strand	Shipyard	North Cicrcular Road	Total
1B1P			6					
1B2P			12	76	9			
2B3P			4					
2B4P			16	70	12			
3B5P			9	20				
Total Units		81	47	166	21			315
Resident Spaces Required		54.2	85.0	276.0	33.0			448.2
Visitor Spaces Required			23.5	83.0	10.5			117.0
Additional			23.3	03.0	10.5			
Total Required		54.2	108.5	359.0	43.5			565.2
Number of total to be accessible spaces		3.0	6.0	16.0	2.0			27.0
(5% of total)		0.0	0.0		2.0			2.10
Desident Course in each one		CC	0.0	280	24			466
Resident Spaces in scheme		66	86 27		34			466 110
Visitor Spaces in scheme			21	83				110
Creche Cycle Spaces in scheme				3				3

^{**} PBSA use at Quarry indicates different calculation methodology.

Do	cida	ntia	l Car	Dar	kina

Notes								
Core	Flaxmill	Quarry**	Stonetown	Salesians	O'Callaghan Strand	Shipyard	North Cicrcular Road	Total
1B1P		•	6		•			
1B2P			12	76	9			
2B3P			4					
2B4P			16	70	12			
3B5P			9	20				
Total Units		81	47	166	21			315
EV Spaces (universal)		2	3			6		11
EV Spaces (standard)				10	1			11
Mobility Hub Car Club Spaces						10		10
Mobility Hub Visitor Spaces						26*		26
Standard Spaces in scheme		6	12	45	4			67
Accessible spaces in scheme (min.1 or 5% of spaces)		2	2	4	1			9
Creche Drop-off/Parking Spaces in scheme				3				3
Creche Accessible Spaces in scheme				1				1
Total		8	14	53	5	36		116
Percentage of total spaces to residential units			30%	30%	24%			28%
Percentage of Accessible to Total residential spaces		25%	14%	8%	20%			17%
Reprovided School Spaces in scheme				28				28
Reprovided School spaces in scheme (Accessible)				2				2
Total								30

*Notes

Residential Car Provision exists in the Limerick Development Plan 2022-2028

Residential Parking

<3 bedroom dwelling: 0.5 spaces per dwelling (maximum)

All other dwelling types: 0.75 spaces per dwelling

<3 bedroom apartment: 0.5 spaces per apartment

All other apartment types: 1 spaces per apartment

TGDB M 1.1.5 requires 1min accessible space, or 5% of total spaces provided

Visitor Car Parking (In the Public Realm) - not provided for residential

Visitor Cycle Parking requirements taken from the Sustainable Urban Housing: Design Standards for New Apartments

1 cycle storage space per bedroom, with 1 cycle storage space per studio

Visitor Cycle Parking - 1 space per 2 units

Public / Visitor Cycle Parking - Mobility Hub on Shipyard - as part of overall residential mobility strategy							
		Total					
	Shipyard						
Cargo / Accessible / non-Standard Spaces	36.0	36.0					
Double Stacker Spaces	84.0	84.0					
Provided Spaces in scheme	120.0	120.0					

	Bay length (min.)	Bay length (rec.)	Access aisle width (min.)	Access aisle width (rec.)	Distance between stands	Distance to end wall	Min. ceiling height	Distance between rows
Sheffield Stand	2	2	1.5	2	1	0.6		2.5
Accessible	2.5	3	1.8	3	2	0.6		
Two-tier			2	2.5			2.7	
Cycle locker	0.75x2.0		2	2				
Cycle hangar	2.5x5 for 6-10 cycles							

0.2 REFUSE STORAGE

0.0 Site Schedules Document

Refuse Storage Quantum								
Core	Quarry	Stonetown Terrace	Salesians	Salesians Creche	O'Callaghan Strand	O'Callaghan Strand Commercial		Total
A		38	76		21			
В			70					
Town Houses/ Triplexes		9	20					
Total Units (without Town Houses/ Triplexes)	270*	38	146		21			234
Waste Provision								
	4	2	6	1	4		4.4	
Residual (1100L Bin)	4	2	6	1	1		14	
Residual (240L Bin)						2	2	
Dry Recyclable (1100L Bin)	10	4	16	2	3	1	36	
Organic Waste (240L Bin	6	3	10	2	2	2	25	
Town Houses/ Triplex Individual Unit Bin Store		9	20				29	
Total Bins	20	18	52	5	6	5	106	

^{*}PBSA bedspace numbers

The location of Stonetown Terrace townhouse bin provision is distributed between the individual houses and shared refuse store room located in the apartment building Refer to Operational Waste Management Plan for further details of waste storage and the calculations that have informed the waste provision