

		Cookst	own Cross, Units 66 & 6	7,Fourth Avenue, Cookstown	Industrial Estat	e		
Floor:	No. Studio	No. 1 Bed Apt.	No. 2 Bed Apt.	No. 3 Bed Apt.		No. Apts. Per Floor	[	G.I.A (m2
Ground Floor:	0	5	2	0		7	Podium undercroft area excluded	2150.21
First Floor:	7	11	13	1		32		3188.87
Second Floor:	7	12	33	1		53		2669.37
Third Floor:	7	12	5	1		25		2669.37
Fourth Floor:	7	12	5	1		25		2669.37
Fifth Floor:	7	12	33	1		53		2669.37
Sixth Floor:	7	12	5	1		25		2669.37
Seventh Floor:	4	10	2	0		16		1034.79
Eighth Floor:	4	10	2	0		16		969.61
Apartment Type Totals:	19.8%	96	39.7%	6 2%	Total No. Apts:	252	G.I.A of Development m2:	20690.3
	13.070	30.170	33.770	2/8	-			
•								
Average Studio m2*:	37.8	Average 1 Bed m2*:	45.4	Average 2 Bed m2*:	85.9	Average 3 Bed m2*:	94.5	
Average Studio m2*:	37.8	Average 1 Bed m2*:	45.4	Average 2 Bed m2*:			<b>94.5</b> ated is an average of the scheme	
Average Studio m2*:  Internal Communal Ame		Average 1 Bed m2*:	45.4	Average 2 Bed m2*:				
-				Average 2 Bed m2*:  External Communal Space (Roof) m2:	*Note: Ap	artment sizes vary; area st		1792
Internal Communal Ame External Communal Space required m2:	enity Space m2:	613 External Communal Space	1219.3	External Communal Space (Roof) m2:	*Note: Ap	artment sizes vary; area st	ated is an average of the scheme	1792
Internal Communal Ame	enity Space m2:	613 External Communal Space		External Communal Space (Roof) m2:	*Note: Ap	artment sizes vary; area st	ated is an average of the scheme	1792
Internal Communal Ame External Communal Space required m2:	enity Space m2: 1434 239.55	613 External Communal Space	1219.3	External Communal Space (Roof) m2:	*Note: Ap	artment sizes vary; area st	ated is an average of the scheme	1792 126



## Cookstown Cross, Units 66 & 67, Fourth Avenue, Cookstown Industrial Estate

Areas m2	Residential	Commercial	Communal Amenity	Car/Bike Parking & Refuse Storage	Plant Areas & Services	Creche
Ground Floor <sup>1</sup> :	799.83	239.55	613	2260	149.2	274.5
First Floor <sup>2</sup> :	2968		65.44		14.6	
Second Floor:	2448.4				14.6	
Third Floor:	2476				14.6	
Fourth Floor:	2476				14.6	
Fifth Floor:	2448.4				14.6	
Sixth Floor:	2476				14.6	
Seventh Floor:	972.16				5.55	
Eighth Floor:	906.97				5.29	
Area Totals =	17971.76	239.55	678.44	2260	247.64	274.5

<sup>1</sup>Including Car/Bike Parking & Refuse Areas <sup>2</sup>Including external covered Communal Amenity Area

Total NIA
4336.08
3048.04
2463
2490.60
2490.60
2463
2490.60
977.71
912.26
21671.89

		m²	ас	ha
	Ownership Site Area	7021.41	1.74	0.70
I	Application Site Area	10358.16	2.56	1.04
	Density *	-	145.24	358.90

1			
		34.17%	47.3%
	Site Coverage *	(excluding the area of the	(including the area of the
	Site coverage	landscaped podium over the	landscaped podium over the
		carpark)	carpark)

	Ownership Site Area	Application Site Area
Plot Ratio**	2.95	2.00

<sup>\*</sup> ownership site area only used in the calculations

Therefore, if using the 'Application Site' area (10358.16m $^2$ ) the proposed Plot Ratio is equal to 20'690.33/10358.16 = 2 (or 1.997).

If using the 'Ownership Site' area (7021.40 m $^2$ ) the proposed Plot Ratio is equal to 20'690.33/7021.40 = 2.95 (or 2.946).

The latter Plot Ratio calculation result is higher than the LAP prescribed value of 2.0 as it is reflective of the additional building height permissible for this location and it is compliant with the LAP.

<sup>\*\*</sup>The 'Ownership Site' area equals to 7021.40 m<sup>2</sup>, while the 'Application Site' area (Ownership Site area + area of Land included within the application with a Letter of Consent) equals to 10358.16 m<sup>2</sup>.