



801_Rochford_AAPs

Hypothetical scenario for capacity testing - may not represent final policy

CAPACITY STUDY RESIDENTIAL

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Capa the s	Building footprint (sqm)	Total Gross floor space over 2 storeys (sqm)) T	otal units 1	Total garden space based on 50sqm per unit (sqm)
Residential Block A	1133	Capa	2266	1 / D _{O+} 24	1200
Residential Block Bo	7/SC _P 2127		4254	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Can Doth 2250
Residential Block C	2057	esent testing congre	4114	10 to 1 x 13/	$\sqrt{\frac{1}{2}}$
Residential Block D	1556	16 470	3112	Por 10 43/	resolution 1650
	6873		13746	13/5/0	Scenario for Olicy not
Assumptions:		Ty of		,0(Olicy hot
All units are 3 bed at 94sqm per unit					"Cy "C
2 storeys per unit					
50sqm of garden space per unit		4 _{VD}		41.	4.
All units are 3 bed at 94sqm per unit 2 storeys per unit 50sqm of garden space per unit 50sqm	htical scenarios	Hypothetical scenario for		capacity test represent final 316	Al scenario for holicy not
	Ground Floor Gross Area (sqm)	First Floor Gross Area (sqm)		19/	Day May for May
Bar	10° 316	'/Cı '/O*	0	316	olicy not
Restaurant/Cafe	946	4	0	<u>ل</u> 946	<i>L</i> ,
Supermarket	3003	Typoth	0	(7)/O3903	C VPOX
Car park 1	10x: 7070	to apacia tipo	0	7970°	tio to apacinetic
Car park 2	SC0 2671	epress, testing	0	P/ 2671	calson depression of the calson
Public Realm 1	Sing harin 489	1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	0	2671/ 2871/ 289 2166 316 946	tical scenario for Policy not
Public Realm 2	1'9/ 5 '75. '05 2166	Jal May For	0	2166	Dala Mala Mala Ma
Offices 1	Policy not	thal hay hor	316	316	NOIICH TOF
Offices 2			946	946	<i>y</i> (

NB. Final draft of the Submission Document includes policies that would not allow for as many dwellings as shown here