		DJECT STAT		
		128 LAKESHOR	E	
		MIXED USE	<i>-</i>	
	3 LEVE	LS UNDERGROUNI	D PARKING	
1. AREA SUMMAR	Υ			
			m²	ft²
PLOT AREA TOTAL BUILDING GFA			929.7	10007
TOTAL BUILDING	GFA		5,334	57419
DENSITY				5.7
LOT COVERAGE			58.93%	
BUILDING HEIGHT	(in meters):			37.00
2 GFA (ner Local P	lanning Appeal Tribur	170 LAKESHOR	E	
2.01 A (per Local P	anning Appear Tribui	iaij	RESIDENTIAL	RETAIL
			m²	m²
PROVIDED GFA			5184.5	150
				<u> </u>
3 AMENITY				
		AMENITY AREAS (in		D/2 /
	PROVIDED	sqm/unit) ALLOWABLE	OUTDOO PROVIDED	R (2 sqm/unit)  ALLOWABLE
	85	84.0	149	84.0
	•	•	<u> </u>	
4- UNIT BREAKDO	WN			
UNIT TYPE	# UNITS	UNIT MIX	PERCENTAGE	
2 BR	21	50%		
3BR	18	43%		
3BR-PENTHOUSE	3	7%		
TOTAL <b>TOTAL NUMBER C</b>	42	100% <b>42</b>		
I O I AL INDIVIDER C	0.4113		44	
5 CAR PARKING				
		ROPOSED CAR PAR		
Use RESIDENTIAL		Number of Cars 35		
VISITOR		0		
BF (part of resider		2		
RETAIL (part of visitor)		0		
TOTAL PROVIDED TOTAL PROPOSED		37 37		
I NOI OSE	_		<u> </u>	
	NG			
6 BICYCLE PARKI		ADACED PICTOR	ADMINIC	
6 BICYCLE PARKI	PR	OPOSED BICYCLE PA		RFT∆II
		OPOSED BICYCLE PA	ARKING RESIDENTIAL 52	RETAIL 0
RESIDENTIAL LONG	G TERM	OPOSED BICYCLE PA	RESIDENTIAL 52 10	0
RESIDENTIAL LONG RESIDENTIAL SHOI	G TERM RT TERM	OPOSED BICYCLE PA	RESIDENTIAL 52 10 62	0 0 0
RESIDENTIAL LONG RESIDENTIAL SHOI TOTAL PROVIDED	G TERM RT TERM	OPOSED BICYCLE PA	RESIDENTIAL 52 10	0 0 0 <b>0</b>
RESIDENTIAL LONG RESIDENTIAL SHOP TOTAL PROVIDED TOTAL PROPOSE	G TERM RT TERM	OPOSED BICYCLE PA	RESIDENTIAL 52 10 62 62	0 0 0 0
RESIDENTIAL LONG RESIDENTIAL SHOP  TOTAL PROVIDED  TOTAL PROPOSE  TOTAL AREA  CONVENTIONAL	G TERM RT TERM  D  RACKS (VERTICAL)		RESIDENTIAL 52 10 62 62	0 0 0 <b>0</b>
RESIDENTIAL LONG RESIDENTIAL SHOP  TOTAL PROVIDED  TOTAL PROPOSE  TOTAL AREA  CONVENTIONAL I	G TERM RT TERM D		RESIDENTIAL 52 10 62 62 11:	0 0 0 0 62 2.4 SQM 12
RESIDENTIAL LONG RESIDENTIAL SHOP  TOTAL PROVIDED  TOTAL PROPOSE  TOTAL AREA  CONVENTIONAL PROPOSE  CONVENTIONAL PROPOSE	G TERM RT TERM  D  RACKS (VERTICAL)		RESIDENTIAL 52 10 62 62 11:	0 0 0 <b>0</b> <b>62</b> 2.4 SQM
RESIDENTIAL LONG RESIDENTIAL SHOP TOTAL PROVIDED TOTAL PROPOSE TOTAL AREA CONVENTIONAL PROPOSE STACKERS	G TERM RT TERM  D  RACKS (VERTICAL) RACKS (HORIZONTAL)		RESIDENTIAL 52 10 62 62 11:	0 0 0 0 62 2.4 SQM 12
RESIDENTIAL LONG RESIDENTIAL SHOP TOTAL PROVIDED TOTAL PROPOSE TOTAL AREA CONVENTIONAL PROPOSE STACKERS	G TERM RT TERM  D  RACKS (VERTICAL) RACKS (HORIZONTAL)		RESIDENTIAL 52 10 62 62 11 40 Spaces within	0 0 0 <b>62</b> 2.4 SQM 12 10 n the stacking syste
	G TERM RT TERM  D  RACKS (VERTICAL) RACKS (HORIZONTAL)		RESIDENTIAL 52 10 62 62 62 11:	0 0 0 0 62 2.4 SQM 12
RESIDENTIAL LONG RESIDENTIAL SHOP  TOTAL PROVIDED  TOTAL PROPOSE  TOTAL AREA  CONVENTIONAL PROPOSE  CONVENTIONAL PROPOSE  STACKERS	G TERM RT TERM  D  RACKS (VERTICAL) RACKS (HORIZONTAL)		RESIDENTIAL 52 10 62 62 11 40 Spaces within	0 0 0 <b>62</b> 2.4 SQM 12 10 n the stacking syste





