\$1,295,00	00 Asking Price		
\$1,295,00	00 Sale Price		
\$388,50	00 Down Payment 30%		
\$906,50	00 Loan		
Φ5.05			
	00 Loan Payment 30% down (principle & interest 6.75%)		
	Property Taxes (based on F2023-2024 at a \$1.295m assessment)		
	Current Home Insurance. City rental license & registration - Estimated		
	00 Water		
	00 Electric / Gas		
	00 Trash Removal		
	00 Maintenance / Misc		
\$9,33	12 Gross - Monthly Expenses including loan payment/debt service		
	This model is for cash flow calculation. It counts principle that should go back toward equity vs expense		
\$9,33	12 Gross Monthly Expenses (INCLUDING PRINCIPLE WHICH IS EQUITY NOT EXPENSE)		
\$5,88	00 Monthly Loan Payment (buyer to adjust if calculating their debt service)		
\$3,45	NET - Monthly Expenses (Gross Monthly Expenses-Loan Payment/debt service)		
	-		
ФО 46	OO Studio . A		
	00 Studio + A		
	00 Studio + B		
	00 Studio + C		
	O0 Studio + D		
	Parking and Storage projected income (4 front and 2 rear spaces)		
\$11,48	-		
\$137,76	00 - Gross Yearly Rental Income		
\$11,48	00 Gross Monthly rental income		
\$3,45	12 Gross Monthly Expenses		
\$8,02	88		
\$96,35	Net Yearly Rental Income		
		j	
\$11,48	00 Projected @ Market - Gross Monthly Rental Income		
\$9,33	12 Projected - Gross Monthly Expenses counting principle and interest payments		
\$2,14	88		
\$25,79	Projected @ Market - Net Yearly Income after principle and interest payments		
	NOTE: PRINCIPLE IS JUST FOR CASH FLOW CALC. IT IS EQUITY, NOT EXPENSE!!!!		
M44.4C	00 Gross Monthly Pontal Income projected tenent rents		
\$11,48		-	
	Net - Monthly Expenses ROL / NOL (net operating income/mo after monthly expenses w/o, debt service)	-	
\$8,02			
CAPX NO	there are deferred capital improvements		
\$96,35	Net annual income		
\$1,295,00	00 Asking price	ĺ	
		1	
7.	CAP RATE (NOI/purchase\$) Projected rent.	1	
	40 Gross rent multiplier current rent \$price/gross rent 40 Gross rent multiplier upside market projected rents \$price/gross rents		