Eco	nomic Summary - Debt		
1.	Acquisition costs	879.100 €	919 €/sqm
	Acquisition	860.000€	899 €/sqm
	Notary, registry, and associated costs	9.100 €	10 €/sqm
	Intermediation / DD	10.000€	10 €/sqm
2.	Construction Costs	1.900.000 €	1.985 €/sqn
	Construction costs (above ground)	1.900.000€	1.985 €/sqm
	Construction costs (below ground level)		
	Urbanization (interior + exterior)		
3.	General Costs	122.153 €	128 €/sqm
	Technical fees and studies (architects)	84.000 €	88 €/sqm
	Fees and taxes (license, ICIO, LPO, ON, DH)	9.331 €	10 €/sqm
	Marketing expenses		
	Insurance	4.822 €	5 €/sqm
	Other structural Costs	24.000 €	25 €/sqm
4.	Agent fees	42.000 €	44 €/sqm
	Management fees	42.000 €	44 €/sqn
5.	Urbanitae Commission and associates	57.800 €	60 €/sqn
	Urbanitae Fees	36.000 €	38 €/sqm
	PM and Guarantees Agent	5.000 €	5 €/sqm
	Legal costs, DD, N&R	16.800 €	18 €/sqm
6.	Financial Costs	166.000 €	173 €/sqn
	Interest on existing loan	70.000 €	73 €/sqm
	Interest on Urbanitae Ioan	96.000 €	100 €/sqm
	Stamp duty, mortgage-related costs		
	Cost of customer guarantees		
7.	Gross sales	3.793.000 €	3.963 €/sqn
	Total sales value	3.793.000 €	3.963 €/sqm
	Sales costs		

Total capital contributed		751.053 €	249
Sponsor contribution Day One		751.053 €	249
Total buston foundton		000 000 6	0.00
Total junior funding Urbanitae Loan		800.000 €	269
urbanitae Loan		800.000€	269
Total senior funding		1.520.000 €	499
Bank loan		1.520.000€	499
Total of the Project		3.071.053 €	
Financial summary			
Gross sales revenue (pre-development)		3.793.000 €	
(-) Cost of Sales		- €	
Net sales revenue		3.793.000 €	
(-) Acquisition costs	-	879.100 €	
(-) Construction costs	-	1.900.000€	
(-) General Costs	-	122.153€	
(-) Management fees	-	42.000 €	
(-) Urbanitae Commission and associates	-	57.800 €	
Earnings before interest and taxes (EBIT)		791.947 €	
(-) Financing costs	-	166.000€	
Earnings before taxes (EBT)		625.947 €	
(-) Corporate tax estimate	-	174.639 €	
Net Income		451.307	
Interest ratios			

LTC = [(a) + (b)]/(d)

- (c) Land appraisal value
- (d) Total costs without interest during Urbanitae

No interests	LTV = (a) / (c) LTC = (a) / (d)	60,7% 75,5%	* Debt value relative to land valuation *Debt value relative to project costs during Urbanitae
With interests	LTV = [(a) + (b)]/(c)	65,1%	* Value of the debt with interest in relation to the land appraisal

 $80,\!9\%$ $\,$ *Value of the debt with interest in relation to the project costs during Urbanitae