

Santa Catalina 9

Cash out at close, cash each year to exit, and the sale. Prepared 20 September 2026.

Stated on 50% LTV — the structure this deal is being done on. Every figure comes from the same model run as the business plan — this document restates it as cash rather than as return.

SANTA CATALINA 9 · 50% LTV — REPORTED

Marisol · 20 September 2026

AT CLOSE

What the deal costs on the day, and where that money comes from. Net cash at close is zero by construction — it is printed so it can be checked rather than trusted.

Project cost at close	-10.993.622 €
Debt setup costs	-121.885 €
VAT fronted (recoverable)	-267.330 €
Loan drawn	5.496.811 €
LP equity in	4.708.821 €
GP equity in	1.177.205 €
Net cash at close	0 €

The VAT is reclaimed in full and never enters the cost base, so it does not change what the building costs. It is equity while it is outstanding: the equity rows above carry it, which is why the peak cheque is 5.886.026 € against a stated equity of 5.618.696 €.

EACH YEAR TO EXIT

Every column is cash. Figures in € thousands.

LINE	Y1	Y2	Y3	Y4	Y5	Y6	Y7	TOTAL
Total operating revenue	1821k	1992k	2109k	2151k	2194k	2238k	2283k	14790k
GOP	1330k	1464k	1553k	1584k	1616k	1648k	1681k	10877k
NOI	979k	1082k	1150k	1173k	1196k	1220k	1245k	8046k
Loan interest	-147k	-139k	-130k	-122k	-113k	-103k	-94k	-848k
Principal repaid	-300k	-309k	-317k	-326k	-335k	-344k	-354k	-2286k
Cash after debt service	532k	634k	702k	725k	749k	773k	797k	4912k
VAT reclaimed	267k	0k	0k	0k	0k	0k	0k	267k
Cumulative cash	799k	1433k	2136k	2861k	3610k	4382k	5180k	—
DSCR	2,19	2,42	2,57	2,62	2,67	2,73	2,78	—

ON EXIT

Capitalised on the year 7 NOI.

Gross sale price	17.781.974 €
Selling costs	-355.639 €
Loan balance repaid	-3.211.207 €

THE RETURN IT MAKES

What the cash above amounts to, once it is dated.

Price paid	8.900.000 €
Total project cost	10.993.622 €
Equity in	5.618.696 €

Net sale proceeds	14.215.127 €
To the LP	9.459.078 €
To the GP	4.756.050 €

Peak cheque, incl. VAT	5.886.026 €
Distributed over the hold	4.912.238 €
LP IRR	20,40 %
LP IRR, once the float is priced	20,22 %
LP multiple	2,98×