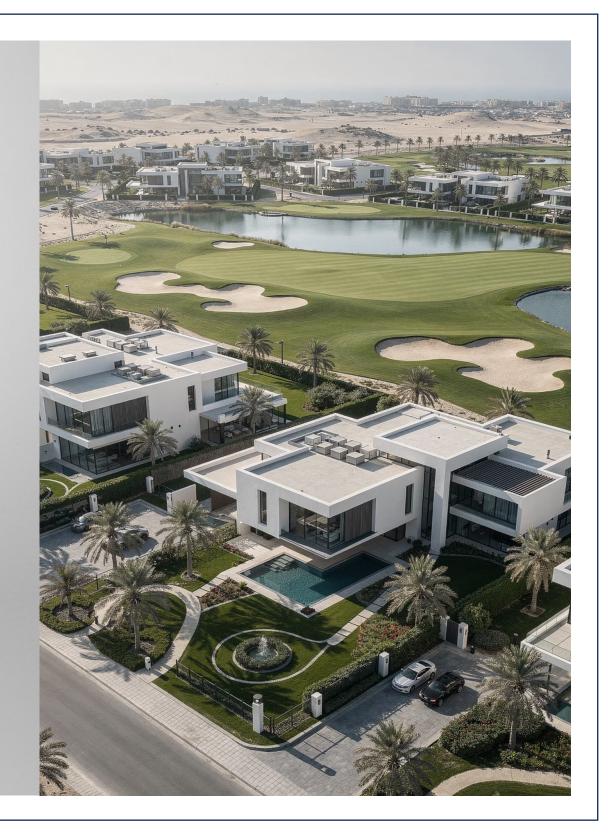


The Heights
Country Club & Wellness
vs. Emaar Oasis

D360. Research That Delivers

A Comprehensive Investment Framework for Dubai's Villa Market



Executive Summary

This expanded analysis applies a systematic investment evaluation framework to two contrasting Emaar developments: The Heights Country Club & Wellness and Oasis. By examining seven critical dimensions—land economics, density strategy, execution risk, demand fundamentals, narrative positioning, pricing dynamics, and market timing—we develop a robust methodology for assessing villa investments in Dubai's evolving real estate landscape.

These frameworks transform qualitative assessments into quantitative decision models, enabling investors to make data-driven choices in one of the world's most dynamic property markets. Each pillar serves as both an analytical lens and a risk mitigation tool.



The Seven-Pillar Investment Framework



Our methodology examines villa developments through seven interconnected dimensions that collectively determine investment performance:

1

Land Economics

Land-to-unit ratios, open space allocation, and infrastructure load analysis

2

Density Strategy

Positioning implications and target demographic alignment

3

Execution Risk

Developer track record and critical infrastructure dependencies

4

Demand Fundamentals

Quantitative indicators and absorption rate projections

5

Narrative Positioning

Brand equity and emotional resonance assessment

6

Pricing Dynamics

Comparative valuation and appreciation scenario modeling

7

Market Timing

Cycle positioning and optimal entry point analysis

Land Economics Analysis



The Heights (81M sq.ft)

Land-to-Unit Ratio: 16,200-20,250 sq.ft per unit across 4,000-5,000 townhouses and villas

Open Space Allocation: 14.6M sq.ft (18% of total land)—significantly above Dubai's typical 10-12% for mid-market communities

Infrastructure Load: 38 km of tracks, country club, schools, and retail suggest 25-30% of land dedicated to amenity infrastructure

Strategic Implication: Moderate density with lifestyle premiums built into the land use model, following Arabian Ranches' optimization playbook

Oasis (100M sq.ft)

Land-to-Unit Ratio: 32,258 sq.ft per unit across only 3,100 villas—double The Heights allocation

Scarcity Factor: Ultra-low density creates inherent supply constraint and artificial scarcity

Land Banking Value: Villa plots of 7,000-10,000+ sq.ft BUA suggest 50-70% of land allocated to private plots

Strategic Implication: This is a land value play as much as a villa play—underlying land appreciates independently, mirroring Palm Jumeirah's original scarcity strategy

Density Strategy & Market Positioning



The relationship between density and value creation follows a non-linear curve. Understanding where each development sits on this spectrum is fundamental to predicting performance:

Low Density (<10,000 sq.ft/unit)

Trophy positioning, institutional investor appeal, generational wealth storage. Oasis operates in this premium segment.

Medium Density (10,000-20,000 sq.ft/unit)

Family-oriented, stable rental yields, balanced appreciation. The Heights targets this sweet spot for lifestyle-focused buyers.

High Density (>20,000 sq.ft/unit)

Entry-level positioning, maximum liquidity, higher turnover rates but constrained appreciation potential.

The Heights Density Profile

- Target Demographic: Young families (35-45 years), dual-income households,
 \$200K-400K annual income
- Competitive Set: Arabian Ranches 3, Villanova, Dubai South communities
- Risk Factor: Infrastructure delays could work against capital appreciation

Density Score: 7/10 (optimal for rental yield and turnover)

Oasis Density Profile

- Target Demographic: Ultra-high-net-worth families, multi-generational compounds, \$1M+ annual income
- Competitive Set: Emirates Hills, Dubai Hills Estate luxury, Palm Jumeirah villas
- Risk Factor: Liquidity constraints—smaller buyer pool, longer sales cycles in downturns

Density Score: 9/10 (optimal for capital preservation)

Execution Risk Assessment



Emaar's track record shows 90%+ completion rate on mega-communities with typical 6-18 month delays on large-scale projects. However, execution risk varies significantly based on infrastructure dependencies:

The Heights Critical Dependencies

- 1. **Dubai South Metro Extension:** Timeline uncertain, impacts accessibility premium significantly
- 2. Al Maktoum International Airport Expansion: Long-term demand driver with 10-15 year horizon
- 3. Road Networks: Dependent on RTA's Dubai South arterial road program
- 4. Retail & Schools: Emaar must deliver or rely on third-party operators

Execution Risk Score: 6/10 (moderate-high)Success heavily tied to macro Dubai South infrastructure which Emaar doesn't control

Oasis Critical Dependencies

- Internal Infrastructure: Emaar controls 90% of all critical dependencies
- 2. Accessibility: Already benefits from existing road networks to Dubai-Al Ain Road
- 3. Amenity Delivery: Country club, retail, schools are all Emaardelivered
- 4. Utilities: Standard Dubai government infrastructure with low risk profile
 - Execution Risk Score: 3/10 (low-moderate) Fewer external dependencies, proven Emaar execution model with limited variables

Demand Fundamentals Analysis



The Heights Demand Drivers

400-600

35-45

Rental Yield Potential

Units Per Year

Minutes to Downtown

Based on comparable Dubai South communities and target tenant profile

Estimated absorption rate if priced competitively in mid-market segment

Current accessibility timeline; metro would reduce to 25-30 minutes

Tenant Profile: Aviation workers, logistics sector employees, young families seeking affordability with lifestyle amenities. Wellness positioning offers differentiator but remains unproven at scale—no comparable 81M sq.ft wellness community exists in Dubai.

Demand Sustainability Score: 7/10 — Strong fundamentals contingent on infrastructure delivery; wellness theme adds 10-15% demand premium over standard mid-market offerings.

Oasis Demand Drivers

150-250

70%

Rental Yield Potential

Units Per Year

Owner-Occupiers

Typical for ultra-luxury villas with primary owner-occupier focus

Estimated absorption rate given price point and limited buyer pool

UHNW families purchasing for primary residence and wealth storage

Buyer Profile: Ultra-high-net-worth owner-occupiers (70%) and investors seeking trophy assets for generational wealth storage (30%). Scarcity premium from only 3,100 units across 100M sq.ft creates inherent undersupply dynamics.

Demand Sustainability Score: 9/10 — Proven demand for scarcity-driven luxury villas; limited downside even during market corrections given wealth preservation mindset of target demographic.

Narrative Positioning & Brand Equity







The Heights Narrative

Core Story: "Wellness-First Living in Dubai's Future Aviation Hub"

Emotional Appeal: Health-conscious families seeking balance between urban careers and green living, emphasizing 38 km of cycling tracks and country club amenities

Oasis Narrative

Core Story: "The Last Ultra-Luxury Villa Enclave in Dubai"

Emotional Appeal: Scarcity, exclusivity, generational legacy —resonates deeply with wealth preservation mindset and status-driven purchasing behavior

Strength: Emaar's brand equity in luxury (Emirates Hills, Dubai Hills) transfers seamlessly to Oasis positioning

Weakness: Dubai South lacks the emotional resonance of "Downtown" or "Palm Jumeirah"—it's an emerging district without established prestige

Risk: If Emaar launches another ultra-luxury villa project in coming years, Oasis's "last enclave" narrative dilutes significantly

Opportunity: If Dubai South becomes Dubai's "second city" by 2035, early movers capture significant first-mover advantages

Pricing Dynamics & Value Curve Analysis



The Heights Pricing Breakdown

Entry Townhouse (2,100 sq.ft BUA): AED 2.4M (~AED 1,143/sq.ft)

Comparable Analysis:

- Arabian Ranches 3 townhouses: AED 1,200-1,400/sq.ft
- Villanova townhouses: AED 1,100-1,300/sq.ft
- Dubai South communities: AED 900-1,100/sq.ft

Value Assessment: The Heights prices at a 5-10% discount to established mid-market communities —appropriate positioning for a new, infrastructure-dependent project with delivery risk.

Appreciation Scenarios

Scenario	3-Year CAGR	5-Year CAGR
Bear Case	2-3%	3-4%
Base Case	5-7%	6-8%
Bull Case	8-10%	10-12%

Bear: Infrastructure delays, oversupplyBase: On-schedule delivery, moderate demandBull: Dubai South employment hub, metro operational

Oasis Pricing Breakdown

Typical Villa (7,000-8,000 sq.ft BUA): AED 12-16M (~AED 1,714-2,000/sq.ft)

Comparable Analysis:

- Emirates Hills villas: AED 2,500-3,500/sq.ft
- Dubai Hills Estate luxury: AED 2,000-2,800/sq.ft
- Palm Jumeirah villas: AED 2,200-3,000/sq.ft

Value Assessment: Oasis prices at a 20-30% discount to established ultra-luxury villa communities, offering significant upside as the community matures and scarcity premium compresses the value gap.

Appreciation Scenarios

Scenario	3-Year CAGR	5-Year CAGR
Bear Case	4-5%	5-6%
Base Case	7-9%	9-11%
Bull Case	10-13%	12-15%

Bear: Market correction, luxury slowdownBase: Scarcity recognized, amenities deliveredBull: Oasis becomes premier villa address

□ Key Insight: Oasis's discount to established luxury creates a "value gap" that should compress as the community matures, driving capital appreciation independent of broader market trends.

Market Timing & Cycle Positioning



Current Market Indicators (2024-2025)

Villa Transaction Volumes

Up 18% year-over-year (2023-2024), indicating strong sustained demand

Luxury Villa Supply

Tightening—only 4-5 major luxury villa launches annually

Mid-Market Supply

Expanding—10-12 launches annually creating competitive pressure

Mortgage Rates

4.5-5.5% (elevated but stabilizing after recent tightening)

The Heights Timing Analysis

Ideal Entry Point:

- Now (2025): If you believe Dubai South infrastructure will deliver by 2027-2028 and want to capture 10-15% early-bird discounts
- Wait 12-18 Months: If you want to see metro construction commence before committing capital

Timing Risk: Entering a new community in year 1-2 carries 15-20% downside if infrastructure delays occur. However, waiting means missing early pricing advantages and best unit selection.

Demographics

+100,000 net population growth annually, family formation driving villa demand

Oasis Timing Analysis

Ideal Entry Point:

- **Now (2025):** Scarcity play—only 3,100 units means best units with optimal plots sell first
- Capital Preservation Mode: UHNW investors don't time markets; they buy scarcity and hold for generational wealth transfer

Timing Risk: Minimal. Ultra-luxury villas in Dubai have never experienced greater than 10% corrections, even during 2008-2009 global financial crisis and 2020 pandemic.

Comparative Investment Matrix



A comprehensive side-by-side comparison reveals distinct risk-return profiles suited to different investment objectives:

Investment Criteria	The Heights	Oasis	Winner
Capital Appreciation (5Y)	6-8% CAGR	9-11% CAGR	∑ Oasis
Rental Yield	5-6%	3-4%	∑ Heights
Liquidity	High (broader buyer pool)	Moderate (smaller pool)	 Heights
Downside Protection	Moderate	High	⊻ Oasis
Entry Price Point	AED 2.4M+	AED 12M+	 Heights
Land Value Appreciation	Moderate	High	⊻ Oasis
Execution Risk	Moderate-High	Low-Moderate	⊻ Oasis
Portfolio Diversification	Yield generation	Wealth storage	44 Tie

Advanced Investment Strategies



The Barbell Approach

1

2

3

4

Allocate 60% to Oasis (capital preservation + scarcity premium) and 40% to The Heights (yield generation + liquidity). This strategy balances trophy asset appreciation with consistent cashflow generation, providing both growth and income streams.

The Timing Arbitrage

Buy The Heights now at early-bird pricing, hold for 3-5 years as Dubai South infrastructure matures and community establishes, then exit at peak mid-market valuation and reallocate proceeds to Oasis for long-term wealth storage and generational hold.

The Rental Yield Play

Focus 100% allocation on The Heights if your priority is cashflow maximization. Target 5-6% net yields (2-3% higher than Oasis) and benefit from shorter tenant cycles, broader renter pool, and higher liquidity in the mid-market segment for portfolio rebalancing flexibility.

The Scarcity Accumulation

If you have AED 50M+ to deploy, accumulate 3-5 Oasis villas across different plot types and locations within the development. Over 10-15 years, scarcity dynamics will drive these assets toward Emirates Hills-level pricing (AED 2,500+/sq.ft), delivering 50-70% capital gains plus land value appreciation.

Risk Mitigation Checklist



Before Investing in The Heights

- Verify Dubai South metro construction timeline with RTA and confirm funding allocation
- ✓ Confirm Emaar's school and retail delivery schedule with specific operator commitments
- Assess Dubai South employment hub absorption rates in logistics and aviation sectors
- Review Emaar's payment plan flexibility and any early settlement incentives
- Stress-test rental demand assumptions by visiting comparable communities (Arabian Ranches 3, Villanova)
- Evaluate alternative exit strategies if infrastructure delays by 18-24 months
- Confirm financing pre-approval at current rate environment before commitment

Before Investing in Oasis

- Confirm plot size, BUA allocation, and specific plot location match your requirements
- Verify amenity delivery timeline for country club, retail, and educational facilities
- ✓ Assess resale liquidity in UHNW segment by speaking with brokers handling Emirates Hills transactions
- ✓ Ensure financing is secured (UHNW mortgages typically require 30-40% down payment)
- Review Emaar's track record on luxury villa finishing quality and warranty terms
- Understand service charge structure and community governance model
- Evaluate comparable land appreciation in Emirates Hills and Palm Jumeirah for baseline expectations

Final Verdict: A Decision Framework



Choose The Heights If:

- Your investment budget is AED 2-5M
- You prioritize rental yield (5-6%) over capital appreciation
- You believe Dubai South will become a major employment hub by 2030
- You want liquidity and access to a broader resale market
- You're comfortable with moderate execution risk for better pricing
- · You seek family-oriented lifestyle amenities with wellness focus



Choose Both If:

- You have AED 20M+ to deploy and want portfolio diversification
- You seek a balance between yield generation (The Heights) and appreciation (Oasis)
- · You're building a multi-generational real estate portfolio with different risk profiles
- You want exposure to both mid-market rental demand and UHNW capital appreciation
- You're implementing a barbell strategy to optimize risk-adjusted returns



Choose Oasis If:

- Your investment budget is AED 12M+
- You prioritize capital preservation and scarcity premium over yield
- You're seeking a trophy asset for generational wealth storage
- You can absorb 3-4% rental yields (or plan to owner-occupy)
- You want minimal execution risk and maximum downside protection
- You value exclusivity, privacy, and ultra-luxury positioning





Understand the Land. Density. Execution.Demand. Story.Pricing. Timing.

This framework distills real estate investment into its fundamental variables, transforming qualitative gut checks into quantitative decision models. Whether you choose The Heights, Oasis, or both, the methodology remains constant and universally applicable.

By expanding each pillar into a rigorous analytical framework, we've created a replicable process that works across all villa investments in Dubai and beyond. Master these seven dimensions, and you'll make informed decisions not just on these two developments, but on every villa investment opportunity for the rest of your career.

The power lies not in memorizing conclusions about specific projects, but in internalizing the analytical process that generates those conclusions. Markets change, developments come and go, but sound investment methodology endures.

About the Author





Michael Linczyc

Founder & Principal, MLX Consulting

Michael Linczyc is a development management consultant and ARB Chartered Architect with over 30 years of global experience delivering luxury real estate and hospitality projects across four continents.

As founder of MLX Consulting, he specializes in bridging the critical gap between operators and owners—rooted in his belief that "Projects don't fail because of markets; they fail because stakeholders don't share the same definition of value."

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\$5B+ in Delivered Projects

Average 20% IRR serving sovereign wealth funds, family offices, and international developers

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Four Continents

Middle East (NEOM, UAE, GCC), United States, Asia, and Europe

2

Premier Brands

Edition, Mondrian, Delano, W Hotels—deep expertise in branded residence strategies

Senior Leadership Experience

- Director of Development, NEOM Trojena (Saudi Arabia) Ultra-luxury residential within Vision 2030 flagship
- EVP Development, Morgans Hotel Group Portfolio expansion for iconic lifestyle brands
- Corporate Director of Development, Wilson Associates \$4B Presidential Palace and landmark projects
- Tavistock Development Led \$600M Pier 66 redevelopment

Michael's architectural foundation enables him to evaluate projects not just as financial instruments, but as physical assets whose design, execution quality, and place-making attributes fundamentally drive long-term value. His methodology combines rigorous financial analysis with deep operational understanding.

The Invitation





Michael D. Linczyc

Development Management | GCC Markets

30+ Years | \$5B+ Delivered | 20% Average IRR

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Let's talk.