









Fund

Design Market

AM



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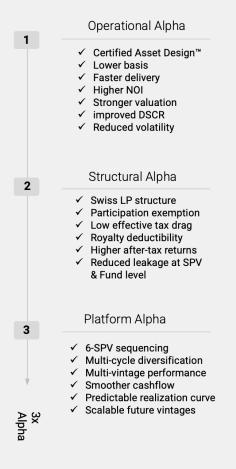
Executive Summary

ICON | RaR Alpha Fund is a Swiss-domiciled, vertically integrated wealth platform that converts institutional real estate development into a governed, tax-efficient, repeatable performance engine. The platform unifies capital, Certified Asset Design™, execution certainty, targeted market positioning, and lifecycle asset management into a single system that consistently produces structural IRR uplift (+8−15%), enhanced DSCR stability, and superior downside protection.

Swiss governance, capital custody, and ICON's licensed royalty architecture create a highly efficient global structure in which qualifying gains benefit from Switzerland's participation exemption and low effective taxation. Project-level royalties are deductible at the SPV level and accretive at the GP level, reducing leakage while enhancing after-tax returns — all within a fully compliant Swiss and international legal framework.

ICON is not a traditional development fund. It is an institutional-grade, multi-project performance engine engineered to deliver repeatable alpha through disciplined execution, standardized delivery, and governed cashflow management.

A Swiss-structured, vertically integrated wealth platform engineered to deliver tax-efficient, risk-adjusted alpha through institutional real estate development.

















Fund Snapshot

1. Fund Structure

- Swiss-domiciled, closed end real estate fund
- 6 SPVs w/ custodial governance + cashflow control
- Vertically integrated execution
- Swiss LP regime w/ 5% effective tax

2. Target Raise & Portfolio

- \$392M fund size
- 6 shovel-ready U.S. developments, with 5 reserve shovel-ready U.S. projects
- Diversified markets, typologies, and delivery timelines
- Sequenced deployment for multi-cycle stability

3. Strategy & Positioning

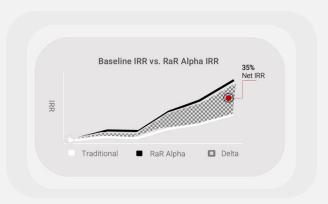
- Governed system producing repeatable, engineered alpha
- Lower basis, higher NOI, stronger DSCR, faster delivery
- Royalty architecture reduces tax leakage across SPVs + Fund
- Emphasis on downside protection via milestone gating plus guarantees

4. Return Profile

- Net IRR target: 35.35%
- RaR Alpha: 8-15% structural uplift
- Stabilized DSCR: 1.35x-1.75x
- Equity Multiple: 2.3x-2.9x

5. Value Proposition

- Investment wealth engine, not a traditional development fund
- Designed for smoother cashflows, lower volatility, and scalable vintages
- Enhance after-tax returns with repeatable alpha
- Foundational platform vintage designed for scalable deployment

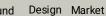
















Iconic Strategy

For decades, real estate development has been defined by fragmentation. Planning, design, construction, capital, and operations have evolved as separate disciplines — coordinated loosely, optimized independently, and managed reactively. Risk has been absorbed through buffers and contingencies rather than eliminated through system design. Sustainability, data intelligence, and human experience have been layered on late, often increasing cost and complexity instead of improving outcomes.

That model persists not because it performs well, but because replacing it has historically been impractical. Today, that constraint no longer exists.

Advances in certified design systems, modular manufacturing, lifecycle modeling, and governed capital architecture have fundamentally changed what is possible. Assets can now be planned, delivered, and operated as integrated systems — where performance, resilience, sustainability, and experience are designed in from the outset rather than negotiated later. Execution can be standardized without sacrificing market responsiveness. Sustainability can be achieved without premiums. Human-centered environments can be created without operational trade-offs.

ICON was built specifically for this modern reality. The platform integrates planning, design, delivery, capital deployment, and lifecycle management into a single, disciplined operating system. This allows assets to be conceived holistically, constructed with precision, and managed with foresight – producing environments that are intuitive to inhabit, resilient to operate, and aligned with long-term urban and social contexts.

Rather than treating capital efficiency, sustainability, execution certainty, stakeholder alignment, and lived experience as competing priorities, ICON treats them as interconnected performance inputs - intentionally designed to reinforce one another Risk is addressed structurally, not reactively. Variance is reduced before capital is deployed. Performance is engineered, not hoped for. What emerges is not a collection of projects, but a platform philosophy — one capable of operating across markets, cycles, and delivery pathways while maintaining consistency of outcome. A system that elevates both the quality of the built environment and the durability of the investment behind it.

This strategic foundation is what makes ICON's performance possible. The sections that follow show how this philosophy is converted into measurable, repeatable investment outcomes at scale.













Why Now?

The U.S. is entering a decade of chronic undersupply, tightening regulations, rising operating costs, and expanding ESG/sustainability performance mandates — conditions that heavily favor governed, execution-capable, design-led platforms over traditional developers. At the same time, lender retrenchment and capital scarcity have widened the spread between yield-on-cost and stabilized values, creating asymmetric opportunity for groups that can execute consistently.

ICON is engineered specifically for this environment. Certified Asset Design™, modular predictability, standardized underwriting, and milestone-gated capital deployment allow real estate to be planned, capitalized, and delivered as a repeatable, risk-controlled system rather than a series of bespoke projects. Swiss fund governance, a tax-efficient structure, and a proprietary royalty architecture further enhance after-tax outcomes while reducing leakage at both the fund and SPV levels.

Unlike traditional developers or capital strategies tied to market timing, ICON's execution model is market-agnostic and geography-agnostic — designed to operate wherever demand structurally exceeds supply. Standardized delivery, governed underwriting, lifecycle performance management, and disciplined exit optionality can be replicated across markets and vintages, creating a scalable advantage precisely as the industry enters its most constrained and opportunity-rich cycle in a generation.











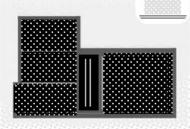


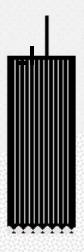


Platform Wealth Engine

A governed, multi-layer performance system that securely compounds execution alpha into long-horizon investment wealth







8-17% IRR boost

Structural Alpha - Execution Model Certified Asset Design™, modular delivery, DSCR uplift, NOI optimization

ICON eliminates variance and embeds guaranteed performance advantages at the asset level, producing repeatable IRR expansion not dependent on market timing.

Lower basis, lower risk, faster cap cycles

Platform Alpha - Multi Vintage Model Repeatable execution per vintage and markets

ICON's engine scales. Performance drivers replicate across vintages, creating portfolio-level compounding that traditional development cannot produce.

5% effective tax drag

Tax Alpha - Swiss Consolidation Model Participation + Royality + Swiss governance

ICON converts gross performance into aftertax performance — preserving compounding power across the entire portfolio.

Future-proofed portfolio + true societal value

Legacy Alpha - Sustainability Model Zero carbon, zero energy, social value, ESG-rated

Not sustainability as marketing sustainability as valuation and risk strategy.













Platform Resilience & Execution Continuity

ICON was designed to absorb execution risk — Not transfer it. The platform is intentionally structured to preserve execution continuity across multiple delivery pathways — ensuring asset performance is not dependent on any single developer, contractor, or counterparty.

Primary Execution

Co-development with vetted regional sponsors operating as project-level co-GPs under ICON governance

Continuity Capability

Platform governance, legal structure, and internal execution capacity allow ICON to re-sequence, replace, or directly manage delivery if required – without disrupting capital deployment or asset outcomes

Standardized Delivery

Certified design systems, modular integration capability, and lifecycle planning provide repeatable, controllable execution independent of local delivery variance

Execution Certainty

- + Execution risk is absorbed by platform
- Partner alignment is a strength, not a dependency
- Asset delivery remains governed, predictable, and investment-grade across all scenarios









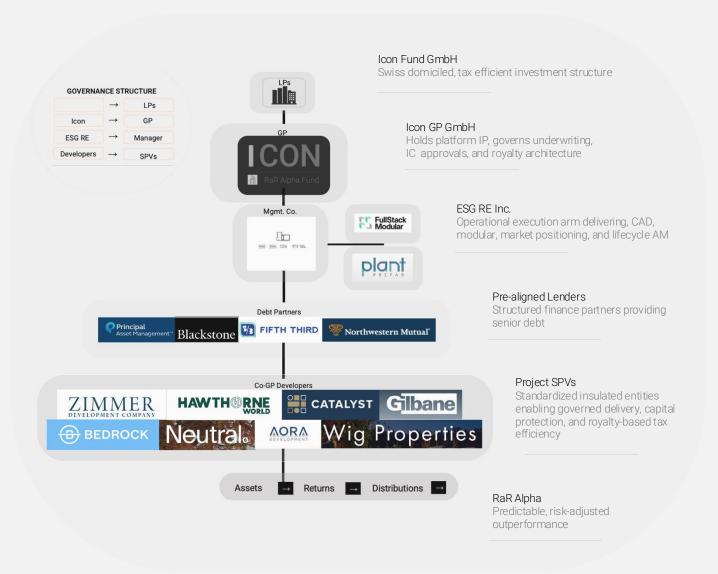


Design Market



Integrated Performance Ecosystem

A unified execution and governance system that links capital, development partners, platform IP, and operational delivery into a single investment performance engine.











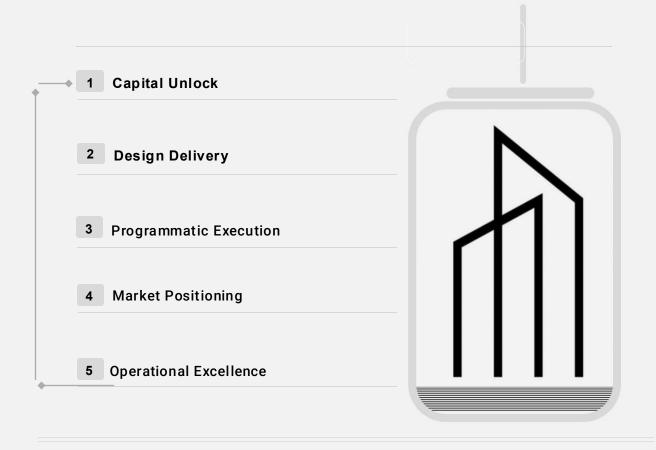
und Design Market

A vertically integrated performance engine that transforms real estate development into a governed, repeatable, tax-efficient value creation system.



Platform Engine Architecture

The ICON Platform Architecture unifies five critical development functions into a single closed-loop value engine — capital unlock, certified design delivery, programmatic execution, market positioning, and lifecycle asset management. The result is a repeatable, multivertical platform capable of producing structural alpha across every project — transforming development from a one-off risk exposure into a scalable, institutionally governed wealth engine











A governed, multi-vertical system that compounds value from underwriting to exit — delivering structural, repeatable alpha.



ALL VERTICAL

III

The Five Vertical Stack

Fund

Swiss governance, capital custody, underwriting discipline, milestone-gated deployment, and portfolio construction that compounds risk-adjusted returns across 6 SPVs.

Design

Certified Asset Design™ embeds zero-carbon, zero-energy, ESG scoring, and value engineering that reduces basis, enhances NOI, and strengthens stabilized valuations without green premiums.

Delivery

Standardized building types, modular acceleration, GMP alignment, and vetted partners create predictable, repeatable schedules that compress timelines and reduce variance.

Market

Predictive demand intelligence, pre-marketing, and brand-led absorption strategies accelerate lease-up, strengthen DSCR early, and unlock mid-cycle exit optionality.

Asset Management

Lifecycle optimization, operational efficiency, stabilized NOI enhancement, DSCR strengthening, and exit governance that maximizes valuations and IRR.











A governed, structural alpha engine where operational outperformance compounds into financial outperformance — delivering repeatable 30%+ modelled portfolio IRR.



The Value Loop

Basis Reduction

Certified Asset Design + modular reduce total cost basis 8-15% IRR gain before lease-up

NOI Growth

Renewables NPV w/ sub-five year payback + rent premiums increase net operating income

4-7% IRR uplift through stabilized income

Structural Outcome

ICON RaR Alpha: 8-15% IRR boost

per project

Portfolio-level IRR: 35% modelled

Stabilized Value Expansion

Lifecyle management leads to higher DSCR & exit valuations

1-4% IRR through valuation

Platform-Level Tax Efficiency

Effective tax drag at 5%, SPVs deduct royalty expenses, and GP captures royalty income

Higher retained after tax IRR at both fund and GP levels









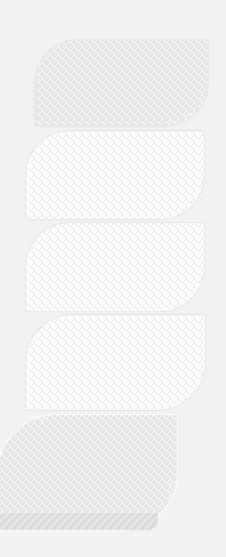


ICON's outperformance is not theoretical — it is operational. The platform's Wealth Engine is driven by a small number of non-negotiable execution disciplines that convert design intelligence and delivery certainty into repeatable financial outcomes across every asset and every market.

These operating disciplines are the backbone of ICON's alpha.



Vertical Alpha



Certified Asset Design™

Design, systems, materials, and sustainability are modelled into underwriting before capital is committed — reducing basis, improving DSCR, and eliminating late-stage performance risk.

Programmatic Delivery

Standardized, repeatable delivery pathways — including modular where appropriate — compress timelines, reduce variance, and convert certainty into earlier NOI realizations and faster capital cycles.

Execution Certainty

Governed capital deployment, milestone-gated controls, and platform-level continuity ensure outcomes are not dependent on any single developer, contractor, or market condition.

These operating disciplines directly produce ICON's Wealth Engine Alphas

Structural Alpha



Tax Alpha

Platform Alpha

Legacy Alpha



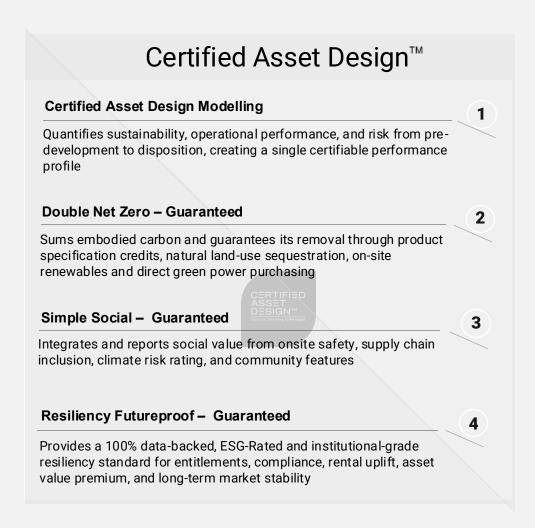


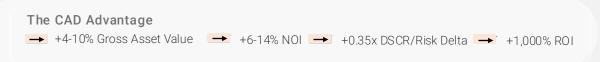




An ESG Rated pre-construction performance framework that quantifies, certifies, and guarantees sustainability, resiliency, and social value across the entire asset lifecycle—before a shovel hits the ground.











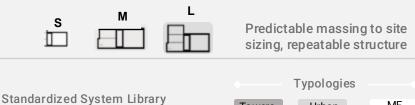


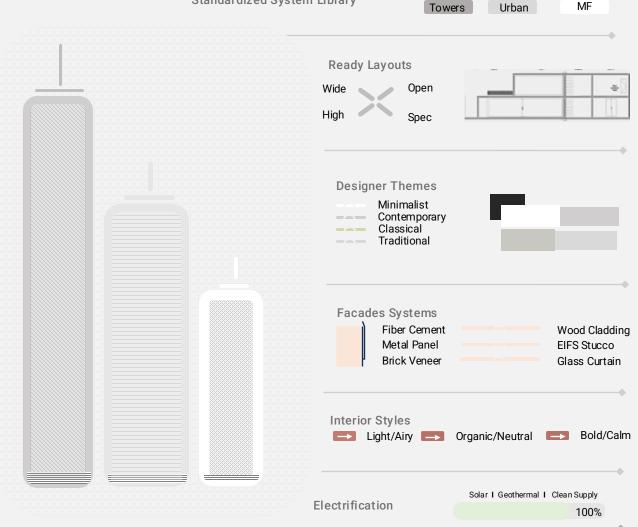
Programmatic architecture enables ICON to replace one-off building design with a standardized, high-performance system. Building form, spatial planning, facade expression, interior ambiance, and energy delivery are all preengineered for scalability, modularity, and consistency.



Programmatic Execution

- ✓ 20-30% faster assembly
- ✓ 2x net-zero guaranteed
- √ 85% increase onsite safety













nd Design Market

The ICON Platform Engine compounds value at every stage by integrating capital discipline, certified design, programmatic delivery, targeted market positioning, and lifecycle asset optimization into a single governed performance system. Each stage reduces variance, accelerates execution, strengthens DSCR, and enhances stabilized valuations — producing predictable, repeatable outcomes.

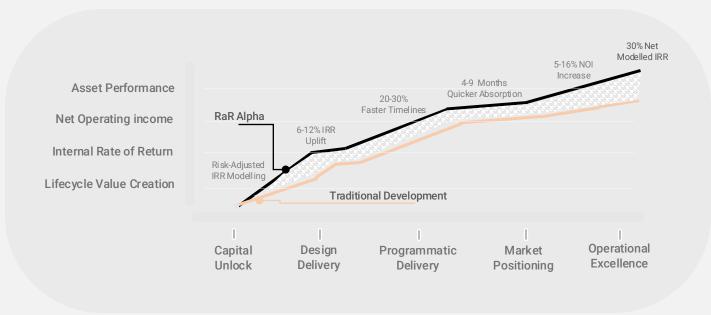


Why ICON Outperforms

ICON outperforms because it changes how real estate performance is generated. Traditional real estate development absorbs friction — design delays, construction variance, market uncertainty, cost escalation, and unpredictable timelines — and attempts to price that risk after the fact.

ICON is designed to remove friction at each stage of the asset lifecycle. Design decisions are modeled into underwriting. Delivery is standardized and governed. Capital deployment is milestone-gated. Market positioning is execution-led.

The result is a system where assets perform predictably, portfolios stabilize earlier and returns emerge from disciplined execution — not market speculation.











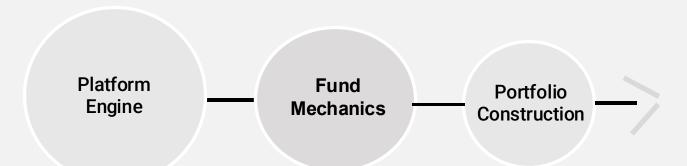




From Platform Engine to Fund Performance

ICON's integrated platform unifies capital discipline, certified design, programmatic delivery, targeted market positioning, and lifecycle asset optimization into a single governed performance engine. Each stage compounds the next — lowering basis, accelerating timelines, strengthening DSCR, and increasing stabilized value.

With the performance engine established, the following section outlines how the ICON | RaR Alpha Fund converts this operational advantage into predictable, risk-adjusted financial outcomes through disciplined fund mechanics, structured capital deployment, and diversified portfolio construction.









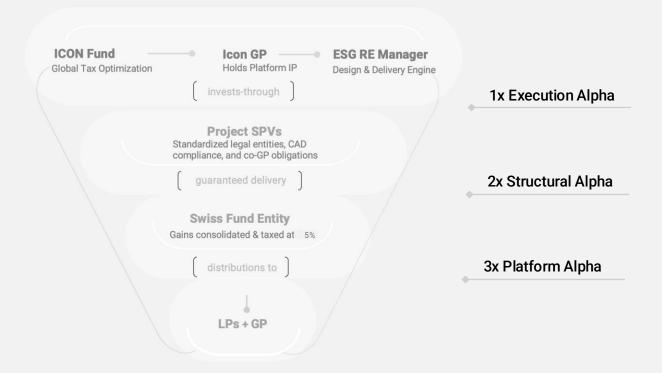






Structural Fund Mechanics

ICON | RaR ALPHA is a Swiss-domiciled investment-wealth and capital-preservation fund designed for governed, sustainable, and repeatable outperformance. Its architecture is fully constructed — combining Swiss capital custody, GP−SPV framework, standardized legal instruments, and a sustainability-embedded execution model that exceeds global environmental and social benchmarks while delivering fully decarbonized, future-proofed assets. Capital flows through prestructured SPVs with enforceable delivery controls, CAD™ compliance, modular execution pathways, and milestone-gated deployment. Returns consolidate into the Swiss fund entity where participation exemption and royalty deductibility support an efficient after-tax structure of 5%. The fund is intentionally designed to prioritize early capital recovery, portfolio diversification, and governed deployment before optimizing for upside.











und Design Market





Structural Fund Mechanics

Legal Separation & Governance

- a. Swiss Fund Entity holds all LP commitments providing legal liability insulation, capital protection, and custodial security.
- b. ICON GP (Swiss) controls investment decisions under a fiduciary mandate within tax-efficient structure.
- c.) **ESG RE Manager (U.S)** executes underwriting, CAD integration, modular delivery, market positioning, and lifecycle AM within ICON's governed system.

Capital Protection & Deployment

- a.) Capital is held under Swiss custody for security and favourable tax treatment.
- b.) All capital is deployed through milestone gates tied to validated deliverables.
- c.) ICON serves as co-GP at the SPV level, ensuring aligned decision-making.

Portfolio Construction

- a.) Diversified investment across **5-7 shovel-ready projects**, reducing correlation risk and smoothing the IRR curve.
- b.) A **60% LTC target** strengthens basis, improves debt certainty, reduces risk, and optimally positions the asset within the capital stack.
- c.) **Programmatic modular delivery** accelerates schedules and stabilizes asset-level and portfolio-level performance.

RAR Alpha Strategy

a.) Certified Asset Design[™], programmatic execution, governance gating, and lifecycle optimization create 8-17% structural IRR uplift and durable equity-multiple expansion.









nd Design Market





Entity Architecture & Governance



Icon Fund GmbH

Switzerland

- Holds all LP commitments
- Custodian-grade capital protection
- Legal separation from GP and Manager
- Institutional reporting & transparency
- Full LP priority on distributions

Icon GP GmbH

Switzerland

- Chairs the Investment Committee
- Oversees underwriting, budgets, and exits
- Co-GP authority at all
- Approves capital calls and milestone gating
- Enforces sustainability, CAD, and delivery requirements

ESG RE Inc.

U.S.

- Executes underwriting, CAD integration, and design delivery
- Manages modular execution & construction oversight
- Leads market positioning and lifecycle asset mgmt.
- Reports to ICON GP and executes Investment Committee resolutions

Legal SPVs

U.S.

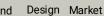
- Hold senior debt and fund equity within insulated project-level entities
- Co-GP structure
- Track all cash flows, risk exposures, returns, and exit proceeds
- Feed consolidated distributions into ICON Fund GmbH













By diversifying across these vectors, ICON reduces variance, absorbs market shocks, and creates multiple independent pathways to high-velocity IRR — converting development risk into portfolio-level predictability.



Diversification Logic

ICON | RAR ALPHA is intentionally constructed as a multi-asset, multi-stage portfolio engineered to reduce correlation risk and stabilize returns. This increases portfolio-level durability relative to traditional single-asset or single-sponsor development strategies.

Portfolio Diversification

Geography

High-demand U.S. markets with independent economic drivers, reducing regional and policy-driven exposure

Asset Type

Sustainable mixed-use, multi-family, residential modular/prefab-enabled assets – diversifying absorption dynamics and tenant demand

Construction Method

Blend of conventional builds plus programmatic modular delivery reduces schedule and cost variance

Development Stage

Staggering timelines across permitting, horizontal work, vertical construction, and stabilization to smooth portfolio IRR

Financial Diversification

Controlled Basis Spread

Lower leverage plus stronger equity coverage reduces downside volatility versus traditional development

Yield-on-Cost Enhancement

Certified Assert Design plus modular acceleration increase NOI and reduce basis – generating structural alpha

Lifecycle Financing

ESG-aligned, decarbonized, and allelectric assets qualify for preferential debt terms, improving DSCR and refinancing outcomes

Exit Optionality

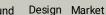
Staggered stabilization enables multiple exit pathways – market sales, ICON Cycle exits, or RaR Alpha outperformance









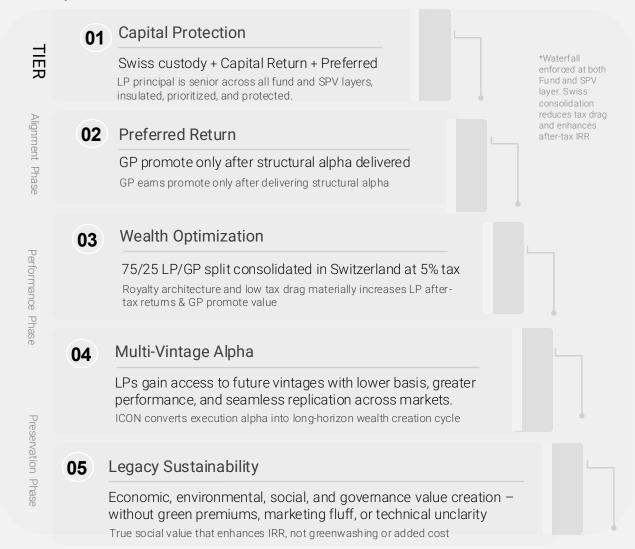






Waterfall Distribution Structure

ICON | RaR ALPHA uses a Swiss-structured distribution designed to protect LP capital, ensure performance-aligned GP participation, and maximize after-tax wealth creation through participation exemption and royalties.















Capital Call Procedure

A disciplined, milestonegated capital deployment system that protects LP capital, enforces underwriting integrity, ensures that capital is released only when project readiness is validated.



Commitment Structure

- LPs subscribe to ICON I RaR Alpha
- Capital calls are tied to verified project requirements with IC confirming readiness before any release

Default Protections

If an LP fails to meet a call:

- Interest penalties + dilution for missed calls
- ICON GP may bridge to protect schedules
- Ensures project continuity and LP priority in all cases

Milestone Capital Release

- Construction guarantees + updated writing
- Finalized legal entities and governance confirmations
- CAD compliance and ICapproved milestones

Capital Recycling

- Realized proceeds may be recycled into future projects
- Recycled capital earns the same preferred return
- Enhances efficiency and accelerates portfolio cycle

SPV Funding Flow

- ICON invests senior equity into each SPV
- Co-GP capital contributed alongside ICON, creating alignment
- Funds released pro-rate to LTC/budget, with IC reapproval for variances

Capital Call Timing

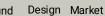
- Initial Call: Due diligence, pre-dev, CAD, legal formation
- Construction Call: Based on milestone deliverables
- Final Call: Stabilization, contingency close-out











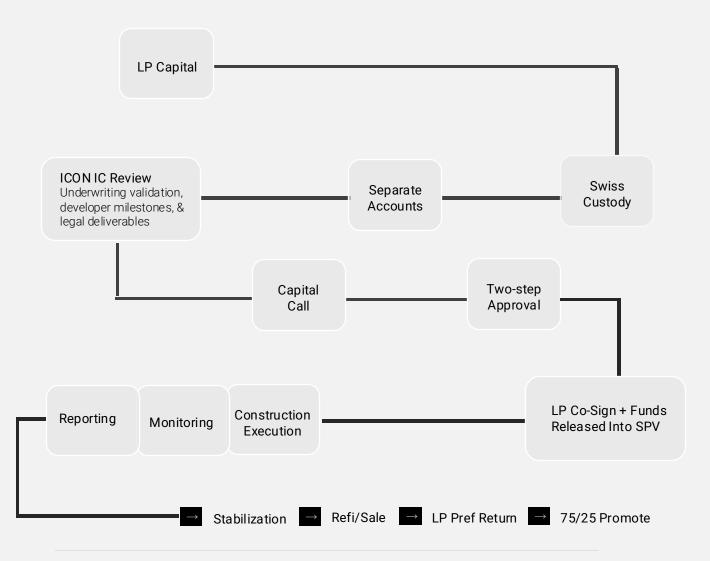






Capital Call Protocol

Governed, multi-step capital release that protects LP capital, enforces underwriting integrity, and eliminates leakage.









und Design Market





Fee Outline

A transparent, alignment-first fee architecture designed to protect LP capital, eliminate fee leakage, and ensure the GP is rewarded only for realized performance — not asset accumulation.

Fund Management Fee

0.9%-1.5% per annum on committed or invested capital. No doublecharging at the SPV level.

Administrative Expenses

One-time fund formation + structuring expenses (capped and disclosed).

Development & AM Management Fee

2%-4.5% of eligible project costs (hard + soft), paid by SPV, not the fund.

Promote Structure - Performance Compensation

Promote activates only after LP capital & full preferred return are delivered. A tiered 75/25 at baseline IRR, stepping to 70/30 only upon higher realized IRR thresholds. No GP participation without measurable platform value.

Transaction, Debt, & Disposition Fees

No acquisition fees. No disposition fees. Debt arrangement fees borne by lender or credited against GP promote if paid via SPV.









Design Market

ICON's engineered capital stack systematically increases equity efficiency, enhances lender certainty, compresses development timelines, and strengthens stabilized valuations. The result is a lighter, more resilient, tax-optimized structure built for risk-adjusted outperformance.



Icon's Engineered Cap Stack

Equity Efficiency Reduced CapEx thru Certified Risk Mitigation Asset Design + modular Certified design guarantees Higher NOI + higher stabilized technical and sustainability risk valuations Construction guarantees + Stronger equity multiple vetted modular reduce variance across all vintages Integrated underwriting Less equity required per project reduces execution slippage while improving risk-adjusted outcomes Risk reduction compounds across all phases and for the duration of the asset **Debt Alignment** Reduced lender risk due to governance, CAD, and modular Compounding Value Pre-aligned lenders + Portfolio uplift through multistandardized financing pathways market diversification Higher DSCR reliability across 8-15% IRR increase from all SPVs combined vertical integration Better interest rates and faster Project diversification credit approvals due to reduces correlation risk repeatable underwriting Lifecycle NPV capture through



systematic excellence







The ICON Fund capital stack is not a static structure—it is an integrated performance system engineered to enhance returns, reduce risk, and create structural RAR Alpha across every asset



Cap Stack Architecture

→ Fund-Level Impact

ICON's capital stack is engineered, assembled - built to behave as a portfolio-wide performance system rather than a collection of standalone development risks.

ICON | RaR Alpha uses a diversified, derisked capital architecture across 5-7 shovel-ready assets. Through standardized design, disciplined underwriting, lender alignment, modular predictability, lifecycle NPV optimization, ICON reduces capital volatility and increases adjusted returns at the fund level.

PERFORMANCE AT SCALE

Portfolio-Level Summary Metrics

| KPI | Fund-Level Value |
|-------------------------|---------------------|
| Gross Asset Value | +4-10% uplift |
| Net Operating Income | +8-15% NOI increase |
| DSCR/Risk Delta | +0.40x improvement |
| Internal Rate of Return | +8-15% IRR boost |
| Equity at Risk | - 15% reduction |
| | |

How ICON's Capital Engine Converts Execution Into Portfolio Outperformance

Capital Structure Overview

60% LTC, Sr. Debt + Icon equity + co-GP Standardized capital prep for each phase Pre-aligned lending partners

Equity Performance Impact

Lower equity required per project Stronger equity multiples Faster realization of stabilized value across vintages

Vertical Integration Impact

IRR enhancement, NOI uplift, +DSCR Modular execution compresses timelines Market positioning times capital events

Lender + Debt Ecosystem

Unified ecosystem from construct to perm Higher lender certainty Reduced project-level financing risk











RAR ALPHA Fund I establishes the platform for scaled programmatic deployment and future ICON RAR ALPHA vintages centered on programmatic multimarket modular delivery



Strategic Strengths

THE FUND targets high-demand, structurally undersupplied asset classes where demographic expansion, regulatory pressure, and execution scarcity create asymmetric development investment opportunities. ICON converts these conditions into predictable, repeatable alpha through a governed, tax-efficient, vertically integrated execution platform.

Credibility Markers

Multi-firm ecosystem with \$20B in icon RAR cumulative development experience 30%+ IRR Pre-aligned strategic debt partners covering **PLATFORN** construction thru stabilized perm debt Certified Asset Design™ + ESG-rated platform Vehicle Swiss governance + GP royalty architecture Ecosystem reducing tax drag and enhancing after-tax returns Investment Highlights Proven method Six shovel-ready, pre-vetted projects with continuous high-quality development supply Certification Standardized underwriting, staggered cap calls and multi-phase exits to stabilize IRR curve Pipeline Swiss custody + institutional governance Fin logic Platform Wealth Engine Governance 5% effective tax rate on realized gains Royalty-based IP model that shifts taxable Partnerships income away from SPVs and reduces leakage Real Engine Multi-vintage scalability enabling rapid AUM expansion with stable execution risk and structural IRR uplift









ICON's RaR Alpha is not achieved by accepting less risk — it is achieved by structurally removing it.

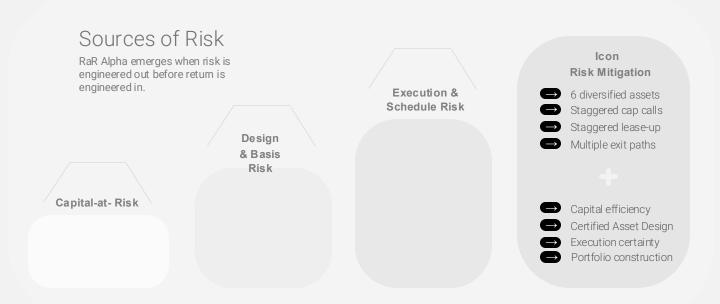


Risk-Adjusted Return (RaR) Framework

ICON's RaR Alpha is not a byproduct of leverage, timing, or market beta.

It is the direct result of engineered risk removal across the full investment lifecycle. Traditional real estate defines risk-adjusted return through volatility metrics and exit assumptions. ICON defines RaR through capital-at-risk, time-at-risk, and execution-at-risk — and systematically reduces each before capital is deployed.

With governance, certified design, milestone-gated capital, and portfolio-level construction in place, the platform transforms development uncertainty into predictable, repeatable, investment-grade outcomes. The following section details how ICON structurally generates RaR Alpha — not by accepting risk, but by eliminating it.









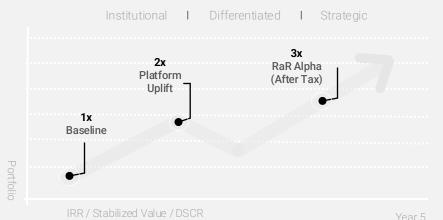


RaR Alpha is structurally generated through ICON's governed execution method integrating certified design, modular acceleration, lender alignment, lifecycle performance management, and Swissconsolidated tax optimization. Together, these elements compound investment-wealth creation.



RAR & Portfolio Construction

A three-stage performance curve where operational excellence, structural uplift, and Swiss tax optimization compound into RaR Alpha.



Target Fund Size

- \$392M total equity
- Sized to build a 6-asset portfolio
- Engineered intentionally as an inaugural platform vintage

Use of Proceeds

- Senior equity positions in shovel-ready, ESG-rated U.S. developments
- De-risked allocation across:
 - multi-market geographies
 - unit mix & typologies
 - delivery pathways
 - absorption & exit horizons

Portfolio Leverage Strategy

A portfolio-wide 60% LTC target for downside protection and stabilized performance.

Benefits:

- Lower basis risk
- Higher yield-on-cost spreads
- Stronger DSCR across portfolio
 - Reduced volatility from cost
- More resilient exit valuations
 - Standardized LTC structure aligns all SPVs to single riskcontrolled system, not one-off transactions

Resulting Portfolio Cap Stack

- 40% Equity
- 60% Debt
- Reduced equity-at-risk

The ICON capital architecture creates a resilient, repeatable, multi-asset capital system engineered to generate RaR Alpha across vintages lowering equity-at-risk, improving DSCR, and compounding stabilized value into long-horizon wealth.











ICON RaR Alpha is a first-time fund only in vintage, not in capability, platform maturity, or governance strength



De-Risked by Design

Portfolio Execution Risk

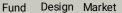
| Low | High |
|---|------|
| | |
| Established Ecosystem | × |
| \$20B+ cumulative developer track record across asset classes | |
| Vetted GCs, debt partners, and execution specialists | |
| Platform built before fundraising – not theoretical, real engine | |
| 2. Pre-vetted, Shovel-Ready Portfolio | × |
| Six fully underwritten, market-validated projects | |
| Real construction partners engaged, not placeholder pipeline | |
| Certified Asset Design+standard delivery ensures performance | |
| 3. Swiss Capital Custody & Tax Efficiency | × |
| Swiss domiciled fund provides capital safety, regulatory insulation | |
| Participation exemption+royalty architecture equals 5% effective tax | |
| Segregated accounts and custodian oversight for full LP transparency | |
| 4. Governance Discipline | × |
| Milestone-based capital deployment across 6 SPVs | |
| Co-GP structure with vetted regional partners ensures execution | |
| Institutional governance: IC approvals, lockbox waterfall, CAD guarantees | |











Each asset is executed through a standalone SPV with insulated liabilities, standardized governance, and milestone-gated capital deployment.

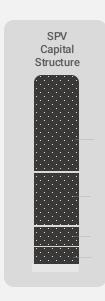


Project-Level Capital Stack

SPV Blueprint

Standardized SPV sustainable finance architecture engineered to produce repeatable DSCR, IRR, and equity-multiple outcomes across the portfolio.

- 1. Senior Debt: Pre-aligned U.S banks and regional lenders provide construct-to-perm financing with improved terms
- 2. Fund Equity: The fund holds senior equity position with first priority on returns, optimized coverage ratios, and better lender terms
- 3. Co-GP Equity: Regional developer partners contribute equity, ensuring alignment, and risk-balanced participation
- 4. ICON's SPV Architecture: A repeatable legal and sustainable finance blueprint that is scalable, controlled and defensible



Portfolio-Normalized Output EM 2.58x IRR 35%

DSCR 1.41x

60% Sr. Debt

35% Equity

5% Co-GP

4% Coverage Ratio



PERFORMANCE AT SCALE

| Project | Budget | Equity | Sr. Debt | DSCR | SOFR | NOI – Y1 | IRR - 5Y | EM | Stabilized Value |
|------------|--------|--------|----------|-------|------|----------|----------|-------|------------------|
| The Quarry | \$102M | 35% | 60% | 1.35x | +250 | n/a | 38% | 2.70x | n/a |
| 277N | \$275M | 35% | 60% | 1.42x | +225 | \$3.5M | 30.5% | 2.41x | \$550M |
| N. Edison | \$203M | 35% | 60% | 1.31x | +245 | \$2.6M | 34% | 2.30x | \$330M |
| Bedrock A | \$104M | 35% | 60% | 1.41x | +225 | \$1.8M | 32% | 2.65x | \$194M |
| Bedrock B | \$104M | 35% | 60% | 1.41x | +225 | \$1.8M | 32% | 2.65x | \$194M |
| The Bluffs | \$193M | 35% | 60% | 1.55x | +210 | \$9.5M | 42% | 2.83x | \$312M |

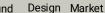
 $\textbf{5-year} \; \mathsf{hold} \cdot \mathsf{Exit} \; \mathsf{cap} \; \textbf{5.25\%} \cdot \textbf{5\%} \; \mathsf{Selling} \; \texttt{costs} \cdot \textbf{1.25\%} \; \mathsf{NOI} \; \mathsf{growth} \cdot \textbf{60\%} \; \mathsf{LTC} \; \mathsf{construction} \; \mathsf{loan} \cdot \; \mathsf{Pre-approved} \; \mathsf{Sustainable} \; \mathsf{Perm} \; \mathsf{construction} \; \mathsf{loan} \cdot \; \mathsf{Pre-approved} \; \mathsf{Sustainable} \; \mathsf{Perm} \; \mathsf{construction} \; \mathsf{loan} \cdot \; \mathsf{Pre-approved} \; \mathsf{Sustainable} \; \mathsf{Perm} \; \mathsf{construction} \; \mathsf{loan} \cdot \; \mathsf{Pre-approved} \; \mathsf{Sustainable} \; \mathsf{Perm} \; \mathsf{construction} \; \mathsf{loan} \cdot \; \mathsf{Pre-approved} \; \mathsf{Sustainable} \; \mathsf{Perm} \; \mathsf{Construction} \; \mathsf{loan} \; \mathsf{Construction} \; \mathsf{Constructio$









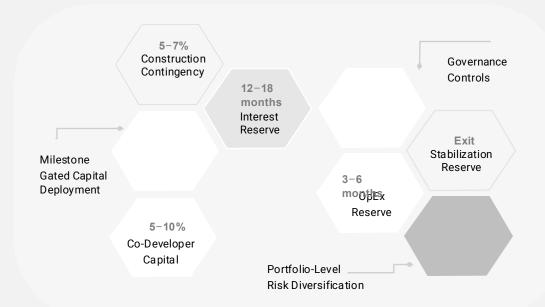


ICON | RaR Alpha embeds structured safeguards across underwriting, delivery, financing, and lifecycle operations — creating one of the most risk-controlled development portfolios in the market.



Reserves, Contingencies & Risk Controls

ICON converts development exposure into a governed, de-risked, institutionally managed performance system — protecting LP capital at every phase while enhancing consistency of outcomes.





PERFORMANCE AT SCALE

Risk Management

| Construction Contingency | Interest Reserve | Exit/Stabilization Reserve |
|-----------------------------------|----------------------------|--------------------------------|
| Validated change orders | Built into senior debt | DSCR meets UW targets |
| IC-approved scope adjustments | Covers construction period | Occupancy reaches threshold |
| GMP contract alignment | Initial lease-up | Lender covenants are satisfied |
| ✓ Minimized Cost Overrun Exposure | ✓ Eliminated Carry Drag | ✓ Governed, De-risked Exit |







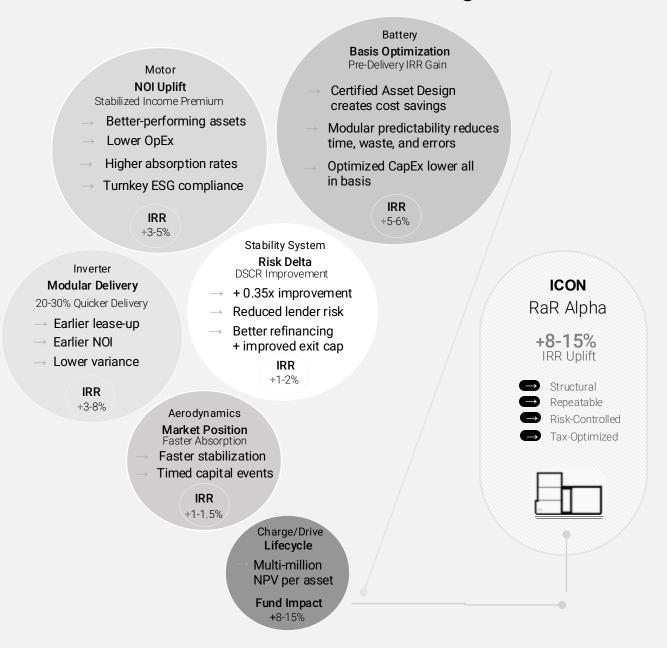


Design Market

ICON's integrated propulsion engine converts operational outperformance into compounding, tax-optimized investor wealth through six coordinated performance subsystems.



Icon Platform Wealth Engine









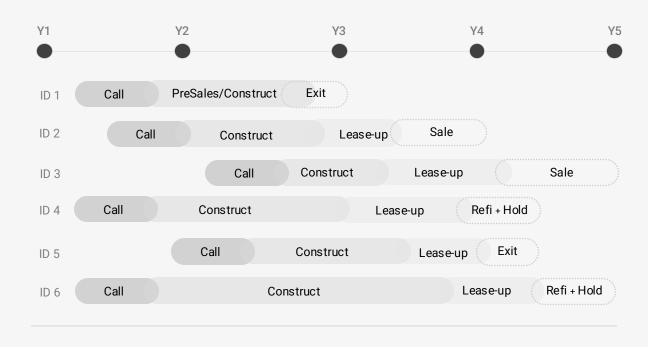


ICON | RAR Alpha is constructed as a staggered, multi-market, multi-phase development cycle — sequencing capital calls, delivery milestones, stabilization, and exits to reduce concentration risk and smooth fundlevel cashflows.



Portfolio Construction Map

A synchronized, multi-asset construction cycle designed to reduce concentration risk and smooth portfolio-level performance





CONFIGURATION

Vertical Stack pre-aligned to standardize delivery



SEOUENCED

Lower concentration risk & smoother capital pricing



STAGGERED

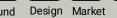
Portfolio-wide advantage for IRR optimization









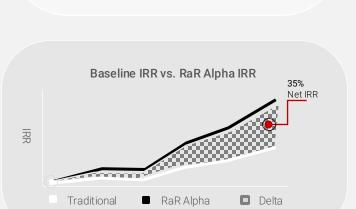


- ✓ Sequenced absorption + lease-up timing
- ✓ Portfolio-level DSCR stabilization
- ✓ Diversified exit curves
- ✓ Multi-asset, multi-phase cashflow smoothing
- Predictable distribution pacing
- Shorter capital lock
- ✓ Higher stabilized income
- Higher exit valuations
- ✓ RaR Alpha: +8-15% IRR uplift

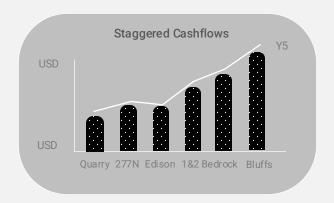


Fund-Level RaR Performance

ICON's multi-asset sequencing, vertically integrated delivery, and milestone-gated capital deployment create a smoother, stronger, and more resilient fund-level performance curve. Each project contributes cashflows at different points in the cycle, reducing concentration risk and producing a cumulative portfolio IRR uplift of +8–15% above baseline underwriting.



Representative modelling based on 6-project portfolio with staggered absorption and stabilized year-5 exit.





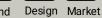












ICON uses a governed, multi-scenario exit engine designed to protect downside, preserve optionality, and maximize riskadjusted returns. Every project has three validated exit pathways — Base Case, ICON Cycle, and RaR Alpha — each supported by operational excellence, lifecycle management, and platform-driven valuation uplift.



Exit Strategy Overview

ICON Cycle

Mid-cycle value realization driven by operational execution — not market premiums. Faster lease-up, stronger DSCR, compressed schedules, and stabilized income create measurable valuation uplift.

Typical Results

IRR: 25% EM: 1.8-2.2x

Valuation: Higher, driven by reduced risk

DSCR: 1.25

Exit Timing: More flexible - refi or sale Downside Protection: Materially improved Exit B

Operational Excellence

Exit A

Standard Outcome

Exit C

Full Platform Advantage

ICON RaR Alpha

Certified design, modular delivery, lifecycle optimization, and sustainability premium combine to create structural, defensible uplift — compounding into RaR Alpha at the portfolio level.

Typical Fund-Level Realization:

IRR: 30%+ EM: 2.5-3.0x DSCR: 1.40-1.75x Valuation: Higher due to stabilized NOI, lower OpEx, and ESG defensibility Exit Timing: Highly flexible – hold refi,

or sell

Base Case

Traditional development outcomes using standard absorption curves, typical cost structure, and stabilized cap rates w/o platform advantages.

Typical Results

IRR: 12-15% EM: 1.5-1.7x **DSCR:** 1.20

Exit Timing: Market dependent







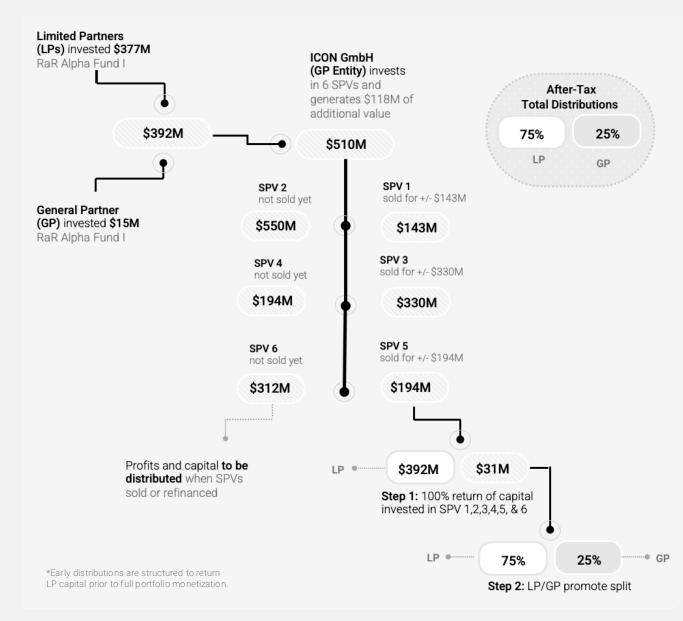




- 1. 100% of all fund-level distributions flow to LPs until contributed capital is fully returned.
- 2. LPs receive their full preferred return before any GP participation.
- 3. Cashflow shifts to the GP until total distributions reflect the agreed 75/25 promote alignment.
- 4. Remaining distributable cash is shared: 75% LPs | 25% GP



RaR Alpha Waterfall Distribution

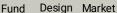












ICON does not "hope" outcomes happen — it governs them through an enforceable structure.



Fund Governance

■ Governance & Controls

ICON | RaR Alpha Fund operates under a disciplined, institutionally structured governance framework designed to protect LP capital, enforce underwriting integrity, and ensure consistent execution across all 5–7 portfolio assets. The fund is governed in Switzerland and managed operationally in the U.S., providing a dual-layered oversight system that combines global fiduciary standards with real-time operational control. This structure legally insulates LP capital from project-level liabilities and from Manager-level operational risk.

SMART GOVERNANCE

Portfolio-Level discipline and enforceable controls

| KEY STAKEHOLDER | RESPONSIBILITY |
|----------------------|---|
| Swiss GP Fiduciary | ▼ Decision-making authority▼ Wealth + Tax strategy |
| Investment Committee | ▼ Structure + Voting rights▼ Budget approval and cap gate controls |
| U.S. Manager | ▼ Operational authority + delegated controls ▼ Mgmt. of underwriting, design, delivery, and exit |
| Reporting Cadence | Quarterly financials, monthly project updates, annual audit and 3rd party valuations |

Enforceable Governance Structure **ICON GP GmbH** Icon Fund GmbH Investment authority Swiss custody of capital Chairs IC, Co-GP at all SPV's, Oversees governance, approves capital draws reporting, and transparency **Investment Committee** Includes GP leadership, ESG RE Inc. and independent advisors Governance Gating Approves SPVs capital No capital w/o structure, milestone compliance: capital releases, Underwriting, CAD, refi's and exits Modular Delivery, Capital, & Exit Gate Valuation Defensibility











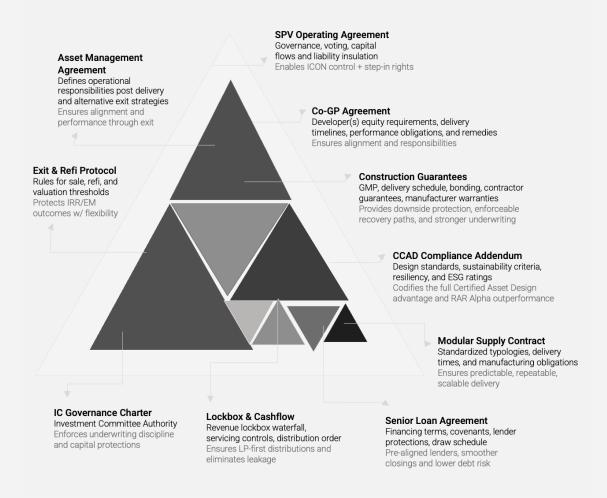
Institutional-grade legal structure ensuring LP protection, execution integrity, and defensible performance across every asset.



SPV Legal Package

- ✓ Single-purpose SPV entity
- ✓ Controlled governance rights
- ✓ Contractual risk insulation

- ✓ Financial & cashflow controls
- ✓ Enforcement & Step-in rights
- ✓ Legal documents architecture



Together these documents form an institutional-grade legal shield that protects LP capital, enforces under writing, and ensures ICON's vertical platform delivers repeatable, risk-adjusted outperformance.











- ✓ Who controls what
- ✓ Where authority sits
- √ How risk is governed
- ✓ What rights are enforced when



Governance Matrix



GOVERNANCE THAT PERFROMS

ICON RAR Alpha - Decision Rights & Governance Responsibilities

| Decision Area | Icon GP GmbH | IC | ESG RE Inc. | Co-GP | Lender |
|------------------------------|------------------------------------|----------------|----------------------------|----------------------------|----------------------------|
| Underwriting Approval | Final approval | ○ Vote | Execute | Supports | |
| Budget Approval | Authority | ○ Vote | _ | o Influences | o Influence |
| Capital Calls | Controls | Milestones | _ | Requests | Supports |
| Milestone-Gated Deployment | Oversight | O Must approve | Executes | o Confirms | Supports |
| IC Governance Compliance | o Enforces | o Gatekeeper | Reports | | |
| SPV Formation & Legal | ^O Authority | | o Implements | | |
| Design / CAD Compliance | | | o Controls | | O Uses |
| Modular Execution | | | o Controls | | _ |
| Operational Oversight | | | Controls | On-ground | _ |
| Refinancing Decision | Authority | ° Vote | Executes | _ | Approves |
| Disposition Decision | Authority | ° Vote | Oversight | _ | Consents |
| Reporting & Audit | Annual+quarterly | Oversight | Reports | _ | - |
| Cashflow Waterfall Control | • Final sign-off | _ | ^o Via lockbox | _ | O Monitors |
| Default & Enforcement Rights | Full rights | Oversight | - | _ | C Loan docs |
| | | | | | |

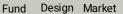
ICON uses a dual-layer Swiss + U.S. governance system ensuring enforceable oversight at every stage.











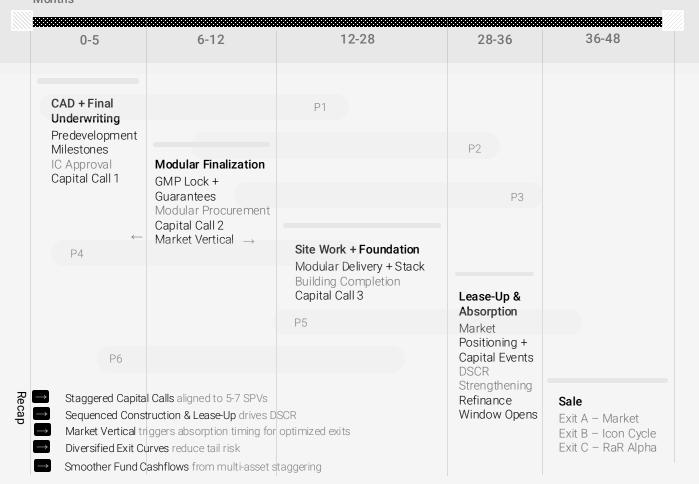
The fund is sequenced. Each project is standardized. Together, they produce a smoother, more resilient, higher-alpha portfolio.



Fund + Development Timeline

Standardized Development Delivery

Months

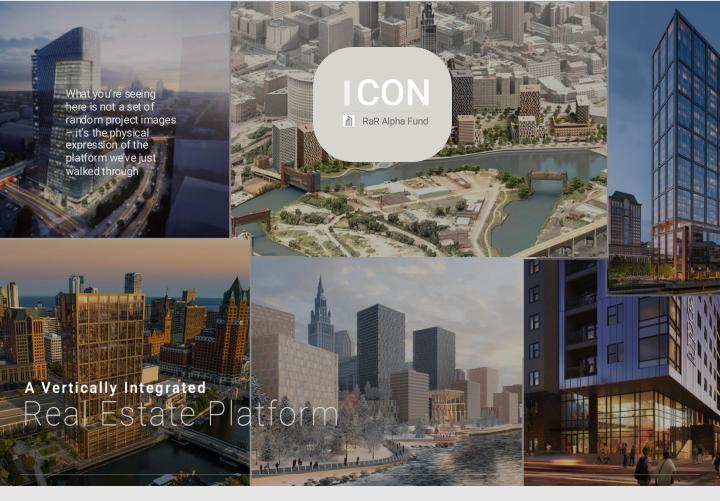












Structural Alpha

Execution Model | 8-17% | RR boost

- Certified Asset Design™
- Modular delivery
- DSCR uplift
- NOI optimization

Repeatable IRR & equity multiple

Tax Alpha

Swiss Consolidation | 5% Tax Drag

- Participation exemption
- Royalty deductibility
- Swiss Governance

Compounds substantial after-tax wealth

Platform Alpha

Multi-Vintage Scaling | Multi-million NPVs

- Lower basis
- Lower risk
- → Faster Cycles
- Higher exit caps

Amplifies vintages, not one-off projects

Legacy Alpha

Sustainability | 1,000+ ROI

- Zero carbon, net zero energy
- Social value
- ESG-rated

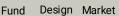
Future-proofed portfolio, greater valuations

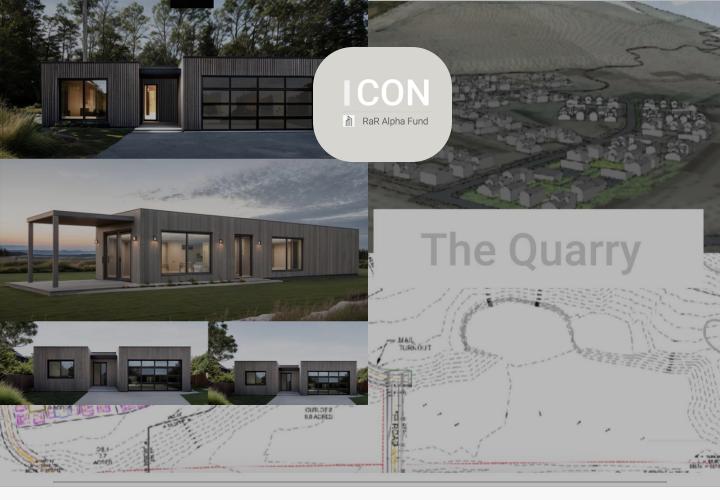
















THE QUARRY

Early-Cycle Driver | Prefab Presales-Driven | Capital Efficiency | Basis & Velocity Alpha Exit Big Sky Quarry's vision centers on creating a connected, mixed-use community in the heart of Big Sky's canyon. Community-centered single-family residences integrate with a future commercial district and more than 125 acres of preserved open space-delivering a walkable, trail-forward destination. This is not a resort. Not gated. Not exclusive. It's Big Sky as it was meant to be-wild, connected, and real.

PERFORMANCE AT SCALE

The Quarry

| KPI | VALUE |
|-----------------|--------|
| Units | 135 |
| Project Cost | \$102M |
| NOI | n/a |
| DSCR/Risk Delta | 1.35x |
| Equity Multiple | 2.73x |
| | |

RaR Alpha

Certified Asset Design + ESG A-Rating

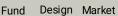
IRR 38.26%

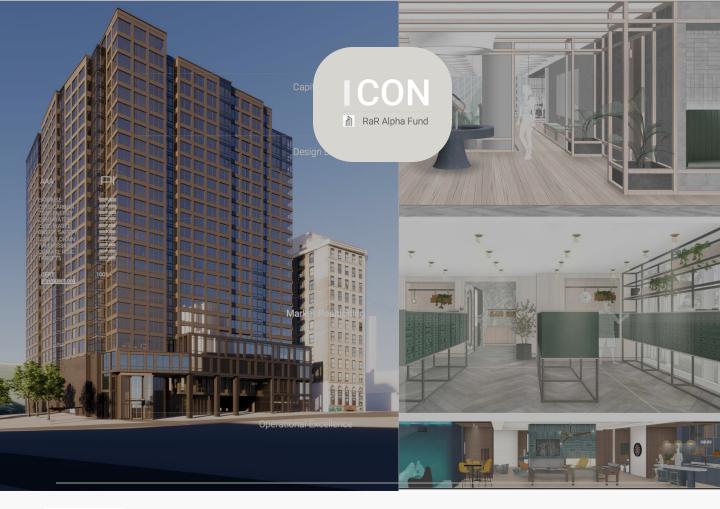
















277 N

Mid-Cycle Driver | Modular Execution Model | OpEx Efficiency | Resilience Alpha Exit

At 277 North, ESG RE's modular delivery and ESG-integrated design are engineered to reduce basis, compress timelines, and structurally lower OpEx-without introducing long-term premiums. Every intervention is modeled for aligning passive design principles, building envelope, HVAC, and material systems directly with underwriting outcomes. The result is a Pre Impact AAA-Rated, net-zero-energy, zerocarbon asset that delivers immediate capital efficiency, operational resilience, and durable RaR Alpha across the asset lifecycle.

PERFORMANCE AT SCALE

277N

| KPI | VALUE |
|-----------------|--------|
| Units | 290 |
| Project Cost | \$275M |
| NOI | \$3.5M |
| DSCR/Risk Delta | 1.42x |
| Equity Multiple | 2.41x |
| | |

RaR Alpha

Certified Asset Design + ESG A-Rating

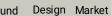
30.5%

















N. EDISON

Mid-Cycle Alpha Engine | Mass Timber Tower | Capital Repricing | Execution-Led Value

N. Edison serves as a mid-to-late cycle capital efficiency driver, where ICON's integrated design, capital restructuring, and lifecycle optimization compress WACC, strengthen DSCR, and expand IRR without reliance on rent inflation or incentives. Mass-timber and geothermal systems are engineered for return-not trendeliminating green premiums while delivering NOI, valuation defensibility, compounding RaR Alpha at both the project and fund level.

PERFORMANCE AT SCALE

N. EDISON

| KPI | VALUE |
|-----------------|--------|
| Units | 353 |
| Project Cost | \$203M |
| NOI | \$2.6M |
| DSCR/Risk Delta | 1.31x |
| Equity Multiple | 2.3x |
| | |

RaR Alpha

Certified Asset Design + ESG A-Rating

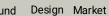
| | - | |
|-----|---|-----|
| IRR | | 34% |

















BEDROCK

Transformation Alpha Engine | Modular Urban Duplication | Delivery Optimization | Execution-Led Value

This project is part of a larger downtown master redevelopment, where ICON selectively anchors 1–2 buildings within a broader urban transformation supported by public infrastructure investment, zoning alignment, long-term city planning initiatives, and a well-capitalized, institutional-grade development sponsor. By entering at the building level within a district-scale regeneration, ICON captures embedded land and entitlement upside, accelerated absorption, and valuation lift driven by place-making momentum rather than speculative demand.

PERFORMANCE AT SCALE

Bedrock I 2 Buildings

| KPI | VALUE |
|-----------------|--------|
| Units | 514 |
| Project Cost | \$208M |
| NOI | \$3.6M |
| DSCR/Risk Delta | 1.41x |
| Equity Multiple | 2.65x |
| | |

RaR Alpha

Certified Asset Design + ESG A-Rating

IRR 32%

















THE BLUFFS

Urban Coastal Anchor | City-driven Redevelopment Alpha | Entitlement & Absorption Upside |

This project is embedded within a city-led downtown master redevelopment, where ICON selectively acquires and executes a high-rise tower inside a broader, fully capitalized urban transformation. By operating at the building level within a district-scale regeneration—already supported bv infrastructure, zoning alignment, and institutional sponsors-ICON captures entitlement-driven basis advantage, accelerated absorption, and valuation lift driven by place-making momentum rather than market speculation.

PERFORMANCE AT SCALE

The Bluffs

| KPI | VALUE |
|-----------------|--------|
| Units | 400 |
| Project Cost | \$193M |
| NOI | \$9.5M |
| DSCR/Risk Delta | 1.55x |
| Equity Multiple | 2.83x |
| | |

RaR Alpha

Certified Asset Design + ESG A-Rating

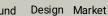
IRR 42%

















COMING SOON

Strategic Partner Asset | Off-Market Co-GP | Long-Horizon Alpha

This project originates from an offmarket opportunity alongside a highly experienced private developer holding company, built on long-standing trust and shared execution discipline. ICON enters as a true co-GP partnerdeploying its platform, governance, and capital structure to support a nextgeneration growth strategy focused on durability, succession, and collaboration

PERFORMANCE AT SCALE

Coming Soon

VALUE KPI Units Project Cost NOI DSCR/Risk Delta **Equity Multiple**

RaR Alpha

Certified Asset Design + ESG A-Rating

IRR

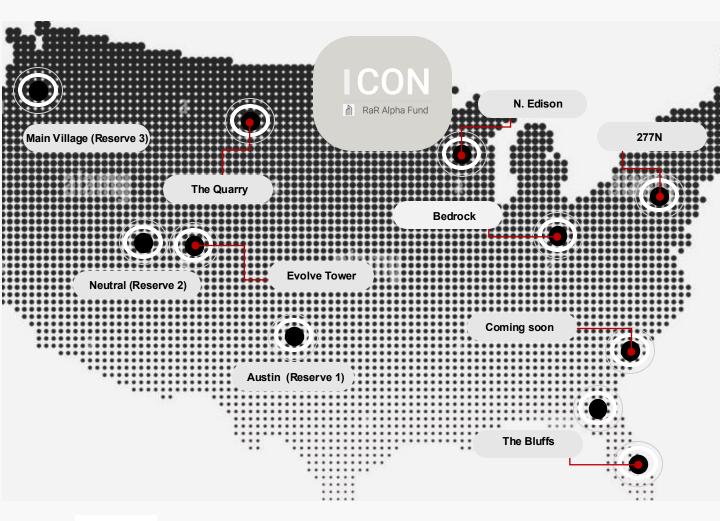
















PORTFOLIO DEPTH

Shovel-Ready Platform Bench

Beyond the initial portfolio, ICON maintains a bench of five additional shovel-ready projects that are fully underwritten, CAD-modeled, and execution-vetted within the same governance, delivery, and capital framework. These assets provide immediate depth, disciplined optionality, and controlled scalability-allowing Fund I to deploy capital selectively based on portfolio balance, market conditions, and LP pacing without introducing sourcing or execution risk. This embedded pipeline reinforces capital protection today while forming the natural launchpad for Fund II, where platform advantages scale across vintages without re-creation risk











Design Market Fund



Platform & Fund Readiness

PLATFORM ENGINE

Certified Asset Design

Modular delivery + lifecycle optimization

Governance-gated execution

Structural Alpha embedded at the asset level

CAPITAL & RETURNS

LP-first waterfall, performance only promote

Swiss tax consolidation (5% effective tax)

2.5x equity multiple

30% net fund IRR target

PORTFOLIO CONSTRUCTION

6 underwritten projects I \$981M total cost

\$392M equity I 60% LTC discipline

Staggered deployment & exits

Multi-asset risk reduction by design

SCALE & CONTINUITY

5+ shovel-ready projects in reserve

Same CAD, governance, capital stack

Natural bridge to Fund II

No re-creation risk

contact us





ICON represents the initial capitalization of a fully built, governed real estate execution platform — designed to scale across multiple vintages and market cycles

•









