

Assumptions Memorandum

Ironpoint Commerce Park · 151,600 SF / 10-Suite Small-Bay Industrial Park (1998 vintage; mark-to-market lease rollover program) · [Market, ST]

To:Ironpoint Industrial Partners, LLC (Client)

From:Fernandes & Company

Re:Modeling assumptions & model conventions

Reference:FCO-IND-001

Engagement:Internal Decision-Making Pro Forma · Industrial Value-Add

Date:[Month D, YYYY]

Purpose

This memorandum is the control document for the assumptions in **Ironpoint Industrial ValueAdd ProForma SAMPLE.xlsx**. Every figure below sits in a blue input cell on the workbook's Inputs tab or Rent Roll; changing the cell re-runs the entire model. On a live engagement the Client confirms, corrects, or marks each item 'unknown / need help'; anything Fernandes & Company proposed rather than received is tagged [F&Co placeholder]. **This is a SAMPLE: every value in this memorandum is an illustrative placeholder**, chosen to be plausible for a 1990s-vintage small-bay park, and none has been researched for any actual market.

Property, Timing & Acquisition

Input	Value
Property	Ironpoint Commerce Park — Small-bay / shallow-bay multi-tenant industrial, Class B (value-add)
Total SF / suites	151,600 SF · 10 suites (8,400–24,400 SF) · one vacant 14,400 SF spec suite [F&Co placeholder]
Closing date / hold	December 31, 2026 (month 0) · 5-year hold (range 3–10) [F&Co placeholder]
Purchase price	\$16,400,000 (\$108.18/SF) [F&Co placeholder]
Closing costs / acquisition fee	1.5% of price · 1.0% of price to GP [F&Co placeholder]
Capital program (base)	Roof \$650,000 · parking/truck court \$300,000 · LED/exterior \$150,000 · dock packages \$175,000 · spec-suite shell \$360,000 · deferred maintenance \$125,000 = \$1,760,000 [F&Co placeholder]
Program schedule	Months 2–13 (straight-line draw); contingency by scenario (below) [F&Co placeholder]
Working capital reserve	\$300,000, returned at exit [F&Co placeholder]
Funding convention	Capital program + contingency and working capital are equity-funded into reserves at closing (fixed sources & uses; no mid-hold capital calls). Program draws are memo lines; TI/LC is cash when incurred.

The spec-suite shell budget covers base-building delivery of the vacant suite; tenant-specific fit-out on its lease-up is carried separately as new-lease TI on the Rent Roll — both are intentional and disclosed rather than netted.

Rent Roll & Lease Rollover (all placeholder)

Suite — tenant	SF	Lease end	In-place \$/SF/yr (NNN)	Esc.	Market \$/SF/yr (Yr-1)	Renewal prob.
01 — Carolina Door & Millwork Supply	8,400	mo 8	\$7.10	2.5%	\$9.75	60%
02 — Beacon Electrical Contractors	9,600	mo 14	\$7.45	3.0%	\$9.75	65%
03 — TriState HVAC Services	10,800	mo 20	\$7.25	2.5%	\$9.60	70%
04 — Summit Sign & Graphics	12,000	mo 26	\$7.60	3.0%	\$9.50	60%
05 — Ridgeline Building Products	13,200	mo 31	\$7.90	3.0%	\$9.40	65%
06 — VACANT — spec suite	14,400	vacant	—	—	\$9.35	0%
07 — Metro Parcel Logistics	16,800	mo 38	\$8.05	2.8%	\$9.25	70%
08 — Atlas Fitness Equipment Distribution	19,200	mo 47	\$8.20	3.0%	\$9.15	65%
09 — Keystone Packaging Co.	22,800	mo 56	\$8.35	3.0%	\$9.00	75%
10 — Lakeland Beverage Distributors	24,400	mo 68	\$8.50	3.0%	\$8.90	75%

Portfolio at close: 137,200 SF occupied (90.5%), WALT 3.4 years, weighted in-place rent \$7.98/SF vs. \$9.27/SF weighted market — a 16.0% mark-to-market on occupied suites.

Rollover convention (expected value). At each lease end the suite renews with the probability shown (renewal TI \$1.50/SF, renewal LC 3% of total lease value, no downtime) or vacates (scenario downtime, then market rent; new-lease TI \$5.00/SF, LC 6%). New and renewed leases run 5 years with 3% annual escalations, commencing at the market rent prevailing at expiry. In-place leases escalate on the anniversary of closing (simplification — actual anniversary dates are not tracked). EV TI/LC (\$740,860 across all first-generation rolls) is funded at the expiry month — conservative timing. Downtime months include free rent. Second-generation rollovers are covered by the general vacancy & collection allowance rather than modeled discretely. *[F&Co placeholder]*

Scenario-Driven Operating Inputs (Average / Best / Worst)

Input	Average (Base)	Best	Worst
General vacancy & collection — Yr 1	3.0%	2.0%	5.0%
— Yr 2	2.5%	1.8%	4.0%
— Yr 3	2.0%	1.5%	3.5%
— Yr 4 / Yr 5+	2.0% / 2.0%	1.5% / 1.5%	3.0% / 3.0%
Market rent growth — Yr 2	3.2%	4.0%	2.0%
— Yr 3 / Yr 4 / Yr 5+	3.0% / 3.0% / 2.8%	3.8% / 3.5% / 3.0%	2.0% / 1.8% / 1.8%
Downtime on vacate (rollover)	6 mo	4 mo	9 mo
Vacant spec-suite lease-up from close	9 mo	6 mo	13 mo

Other income factor	1.00	1.05	0.95
Exit cap rate	6.00%	5.75%	6.50%
Capex contingency	10%	5%	15%
Expense inflation	3.00%	2.75%	3.25%

All are placeholders. The general vacancy & collection allowance sits on top of the explicit first-generation downtime and is deliberately non-zero even at stabilization; the Worst case widens vacancy, halves rent growth, stretches downtime to 9 months (13 for the spec suite) and moves the exit cap 50 bps against the deal.

Recoveries, Other Income & Operating Expenses (Year-1 \$, inflating)

Line	Amount	Recoverable %
Real estate taxes (post-reassessment)	\$205,000 [F&Co placeholder]	100%
Insurance	\$68,000 [F&Co placeholder]	100%
Repairs & maintenance	\$0.60/SF [F&Co placeholder]	100%
Contract services (landscaping, snow, sweeping)	\$0.35/SF [F&Co placeholder]	100%
Common-area utilities	\$0.15/SF [F&Co placeholder]	100%
Owner G&A / non-recoverable admin	\$0.20/SF [F&Co placeholder]	0%
Management fee	3% of EGI [F&Co placeholder]	excluded from pool
Replacement reserves	\$0.12/SF [F&Co placeholder]	below NOI line

NNN tenants reimburse the recoverable pool pro rata on occupied SF at a 97.5% slippage factor; the management fee is excluded from the pool (recovery of it, where leases allow, is upside not modeled). Other income of \$1,500/month (signage, storage yard, admin fees) inflates with expenses and scales by the scenario factor. Real estate taxes are entered post-reassessment for Year 1 and inflate thereafter — no further reassessment on the refinance or sale is modeled. NOI is stated after replacement reserves. [F&Co placeholder]

Capital Structure — Debt

Input	Value
Senior (acquisition)	62.5% LTC = \$11,904,000 · 6.35% fixed · IO 36 mo · 30-yr amortization · 1% fee [F&Co placeholder]
Covenants (tests)	Min DSCR 1.20× from Year 2 · min debt yield 7.5%
Refinance (optional, ON in sample)	Month 36 · 60% LTV on appraised value (fwd-12 NOI ÷ (exit cap + 0.25%)) · min DY 8.5% · 5.85% fixed · IO 12 mo · 30-yr am. · 1% fee [F&Co placeholder]
No-cash-in rule	The refinance executes only when the sized loan covers the senior + mezz payoff; otherwise it is skipped and the acquisition loan amortizes to exit (this is what happens in the Worst case).
Rate sensitivity convention	The Sensitivity senior-rate override shifts the refinance rate in parallel.
Mezzanine (optional, OFF in sample)	10% LTC · 11.50% current-pay IO · 1.5% fee · repaid at refinance or exit [F&Co placeholder]

Capital Structure — Equity Waterfall

Input	Value
Equity split	LP 90% / GP co-invest 10% [F&Co placeholder]
Tier 1	Return of capital + 8% compounding preferred, pro rata [F&Co placeholder]
Tier 2 / Tier 3	To 12% IRR at 80%/20% · to 15% IRR at 70%/30% [F&Co placeholder]
Tier 4 (residual)	60%/40% [F&Co placeholder]
Convention	Annual, European (whole-fund): hurdle balances compound on net contributions; refinance proceeds are ordinary distributions; GP promote = GP cash flow less pro-rata share.

Exit & Model Conventions

Exit at the end of the hold at the scenario cap rate applied to **forward-12-month NOI** (after reserves), less 2% selling costs; the engine runs 132 months so a 10-year hold still has a forward year. Returns are computed on annual cash flows (monthly-precision levered IRR shown on the Dashboard for reference); multiples are total distributions over total contributions. All figures are pre-tax and property-level.

Not modeled (deliberately): discrete second-generation rollovers (covered by the standing vacancy allowance); percentage or specialty rents; future-funding or capex facilities; interest-rate hedging; further tax reassessment at refinance or sale; supplemental or mezzanine-out refinancings; capital calls beyond the closing reserves; buyer TI/LC adjustments to the exit price. Where any of these is material on a live deal, the template is extended rather than worked around.

Basis of Presentation

Basis of presentation. All assumptions and inputs reflected in the accompanying model and in this memorandum were provided by the Client. Fernandes & Company has modeled those inputs as provided and has **not** independently verified, re-underwritten, audited, or reviewed source documents to confirm them. This engagement does not include market research, rent or sales comparable analysis, capital-program scoping or cost estimating, property condition or environmental review, feasibility, or lease/document review. Any placeholder Fernandes & Company proposed for a missing input is not an independently researched market assumption and remains the Client's to approve. The figures herein are the Client's inputs and the arithmetic that follows from them; they are not a Fernandes & Company opinion of value, a forecast, or investment advice. This document is a **SAMPLE** prepared to illustrate deliverable format and depth; every input is an illustrative placeholder.

Acknowledged and confirmed by Client: _____ **Date:** _____