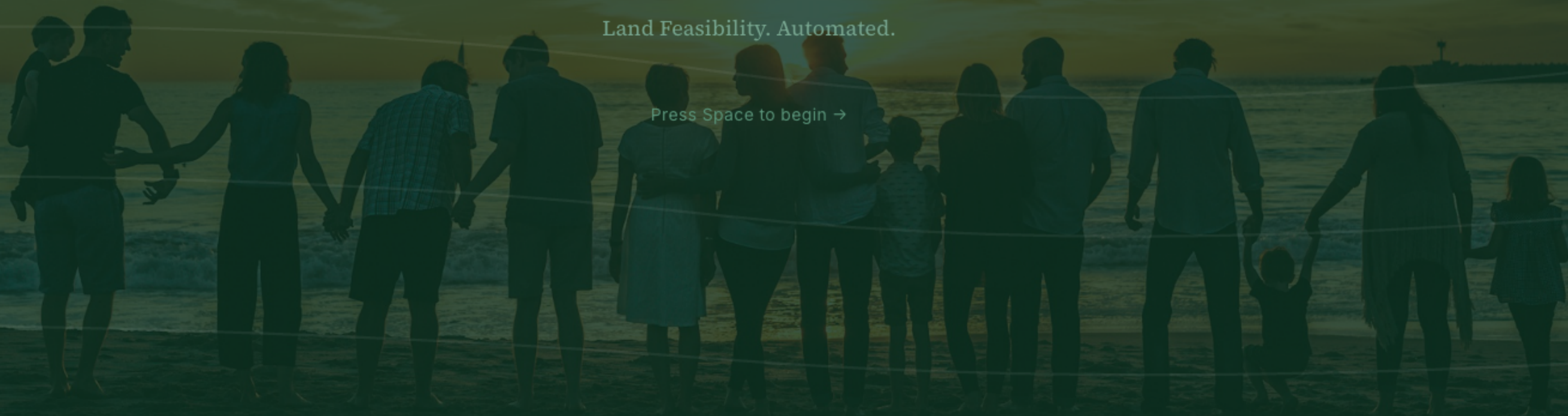


LandIQ

The AI-Powered Property Development
Operating System

Land Feasibility. Automated.

Press Space to begin →



THE PROBLEM

Australian developers are still doing feasibility by hand



Fragmented Data

Information scattered across council portals, GIS systems, PDFs, and Excel spreadsheets



Manual Reports

Feasibility reports written by hand in Word + Excel — slow, expensive, error-prone



No Unified System

Land opportunities managed through email chains and shared folders



DCP Black Box

Council-specific design rules buried in hundreds of pages of unstructured PDFs



MARKET CONTEXT

A multi-billion dollar industry running on spreadsheets

Property development in Australia involves complex due diligence across fragmented government systems. The process costs developers tens of thousands per site — and months of delay.



10,000+

Active developers in Australia



8 hrs

Manual screening per site



\$250K+

Due diligence per acquisition



12 weeks

Standard DD timeline

THE SOLUTION

LandIQ

**One platform.
Address in, feasibility out.**

Automate the entire desktop feasibility process — from government data retrieval to AI-generated reports — in minutes, not weeks.

[See How It Works →](#)

[View Data Engine](#)

INTELLIGENCE · AUTOMATION · PRECISION

HOW IT WORKS

Three steps to automated feasibility



STEP 01

Enter an Address

Type any Australian property address or lot number

42 Bridge Street, Sydney NSW 2000



STEP 02

AI Queries 30+ Sources

Real-time data from NSW ePlanning, VIC OpenData, G-NAF, and more

Zoning · FSR · Height · Fire · Flood · Heritage



STEP 03

Get Feasibility Report

AI-generated analysis with risk scoring and development recommendations

PDF · Word · Interactive Dashboard

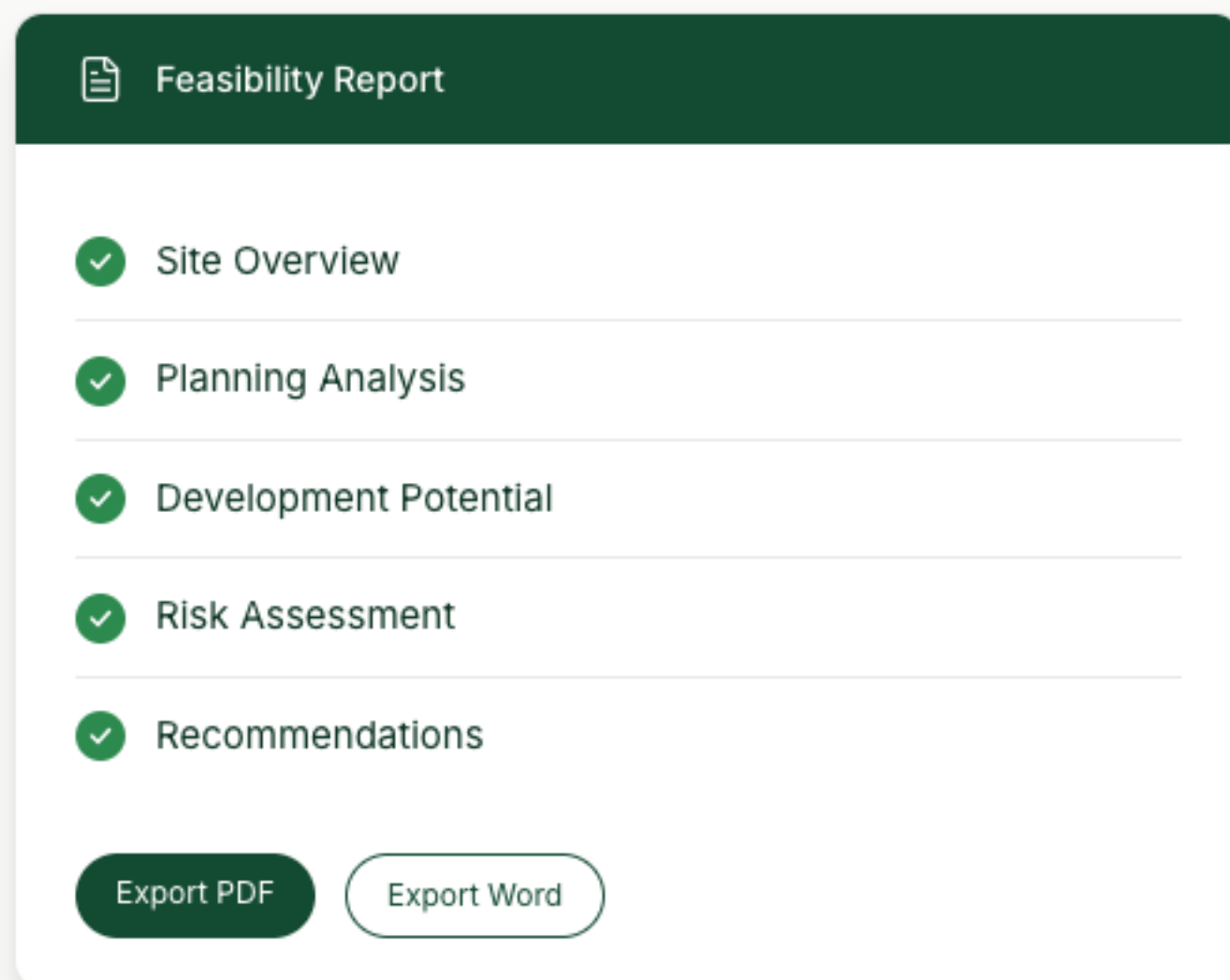
DATA ENGINE

Real-time government data. Zero manual research.

LandIQ queries NSW ePlanning ArcGIS REST and VIC OpenData WFS endpoints in parallel — delivering comprehensive planning controls for any parcel in under 300 milliseconds.

- All endpoints free & open — no API key required

DATA TYPE	NSW	VIC	SPEED
Zoning	✓	✓	137ms
FSR / Density	✓	—	138ms
Height Limits	✓	✓	142ms
Bushfire Risk	✓	✓	150ms
Flood Risk	✓	✓	157ms
Heritage	✓	✓	133ms
Cadastral / Lot	✓	✓	203ms
Easements	✓	—	210ms



AI REPORT ENGINE

From address to institutional-grade report in minutes



DCP PDF parsing via LLM → structured rules



Auto-detect flood, bushfire, heritage, contamination



GFA, dwelling yield & density calculation



Comparable sales analysis & market positioning

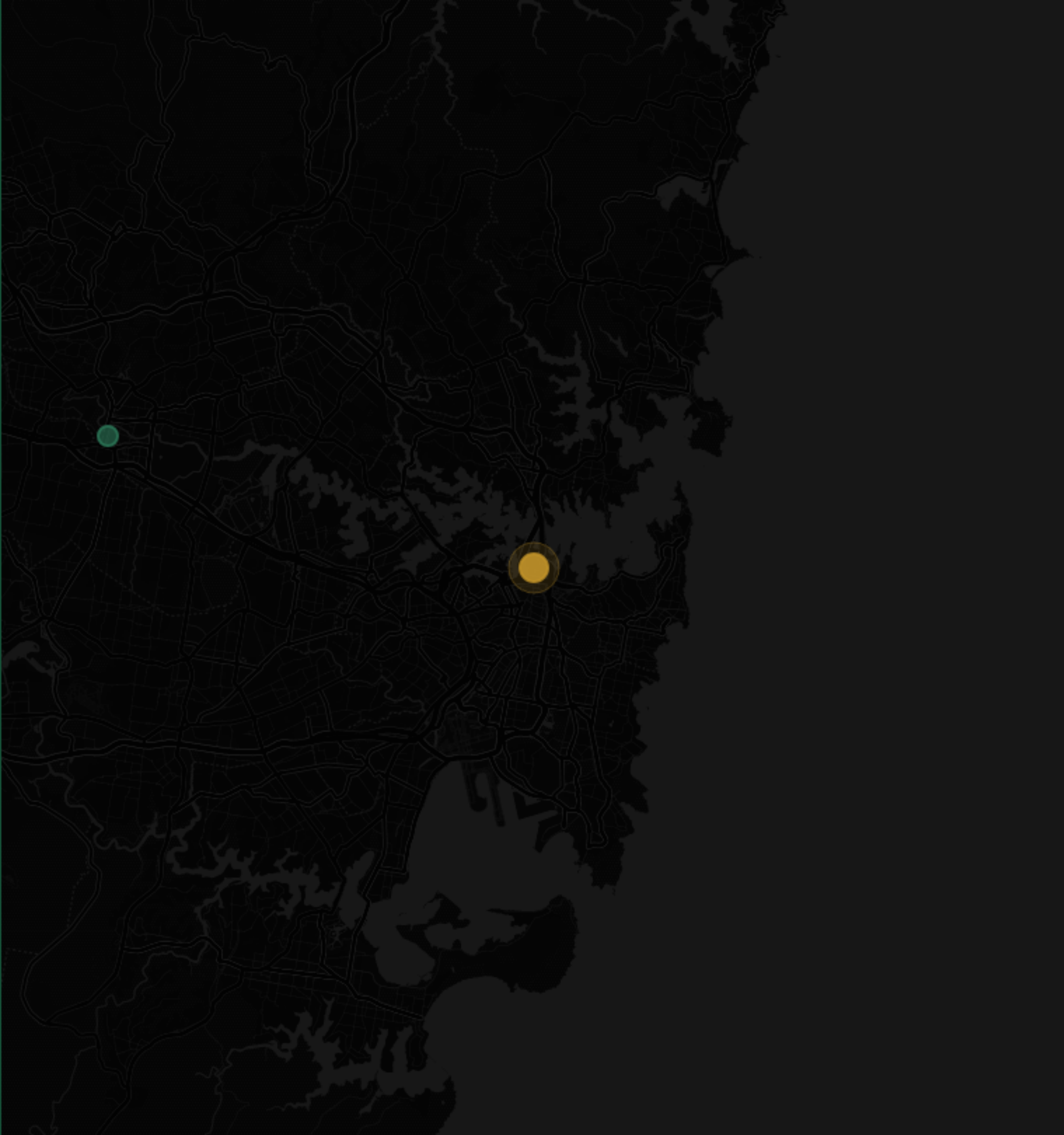
Site Intelligence

Click a site to explore planning data

● 42 Bridge Street, Sydney NSW 2000
SP5

● 15 Campbell Street, Parramatta NS...
B4

● 88 Collins Street, Melbourne VIC 3...
CCZ1



42 Bridge Street, Sydney NSW 2000

Lot 1 DP598704 · 10,328 sqm



ZONING

SP5 — Metropolitan Centre



FSR

8:1



HEIGHT LIMIT

No LEP limit (SEPP controlled)



BUSHFIRE

Not Affected



HERITAGE

MLC Centre Complex (Local I2287)



FLOOD

Not Affected



Professional feasibility reports, generated in minutes

Land Feasibility Report

42 Bridge Street, Sydney NSW 2000

Download

Share

✓

Executive Summary

Site overview, key metrics, go/no-go recommendation

✓

Planning Analysis

Zoning SP5, FSR 8:1, Height SEPP-controlled, Heritage I2287

✓

Development Potential

Max GFA 82,628 sqm · Est. 480 apartments · 95% efficiency

⚠

Risk Assessment

Heritage overlay detected · Flood: Clear · Bushfire: Clear

✓

Financial Feasibility

GRV \$384M · TDC \$298M · Margin 28.8% · IRR 24.2%

✓

Recommendation

PROCEED — Strong yield, manageable heritage constraint

Export PDF

Export Word

Share Link

MAX GFA

82,628 sqm

EST. DWELLINGS

480 apartments

DEV MARGIN

28.8 %

IRR

24.2 %

AI Recommendation: PROCEED

Strong yield potential with manageable heritage constraint

DOCUMENT MANAGEMENT

Stop losing reports in email threads

Every feasibility report, consultant document, contract, and planning submission — organised, searchable, and version-controlled in one place.

- Files in email attachments

→ Centralised document hub
- No version control

→ Full version history
- Can't find old reports

→ Instant search & filter
- Manual Word/Excel reports

→ AI-generated, always up-to-date

Search documents... Filter All Projects			
DOCUMENT	TYPE	UPLOADED BY	DATE
Feasibility Report — Bridge St Feasibility	PDF	AI Generated	2 hours ago
Geotech Investigation Report Due Diligence	PDF	J. Mitchell (Cons...	3 days ago
Financial Model — Parramatta Financial	XLSX	M. Chen	1 week ago
Site Survey — Collins St Survey	DWG	Smith Surveyors	2 weeks ago
DA Submission Package Planning	PDF	Planning Team	1 month ago
5 documents · 3 projects			Auto-tagged by AI



CHROME EXTENSION

Coming in Phase 1

One click. Instant intelligence on any listing.

Browse property listings on REA, Domain, or Landchecker — our Chrome extension automatically detects the address and delivers real-time planning data without leaving the page.

WORKS ON

 realestate.com.au

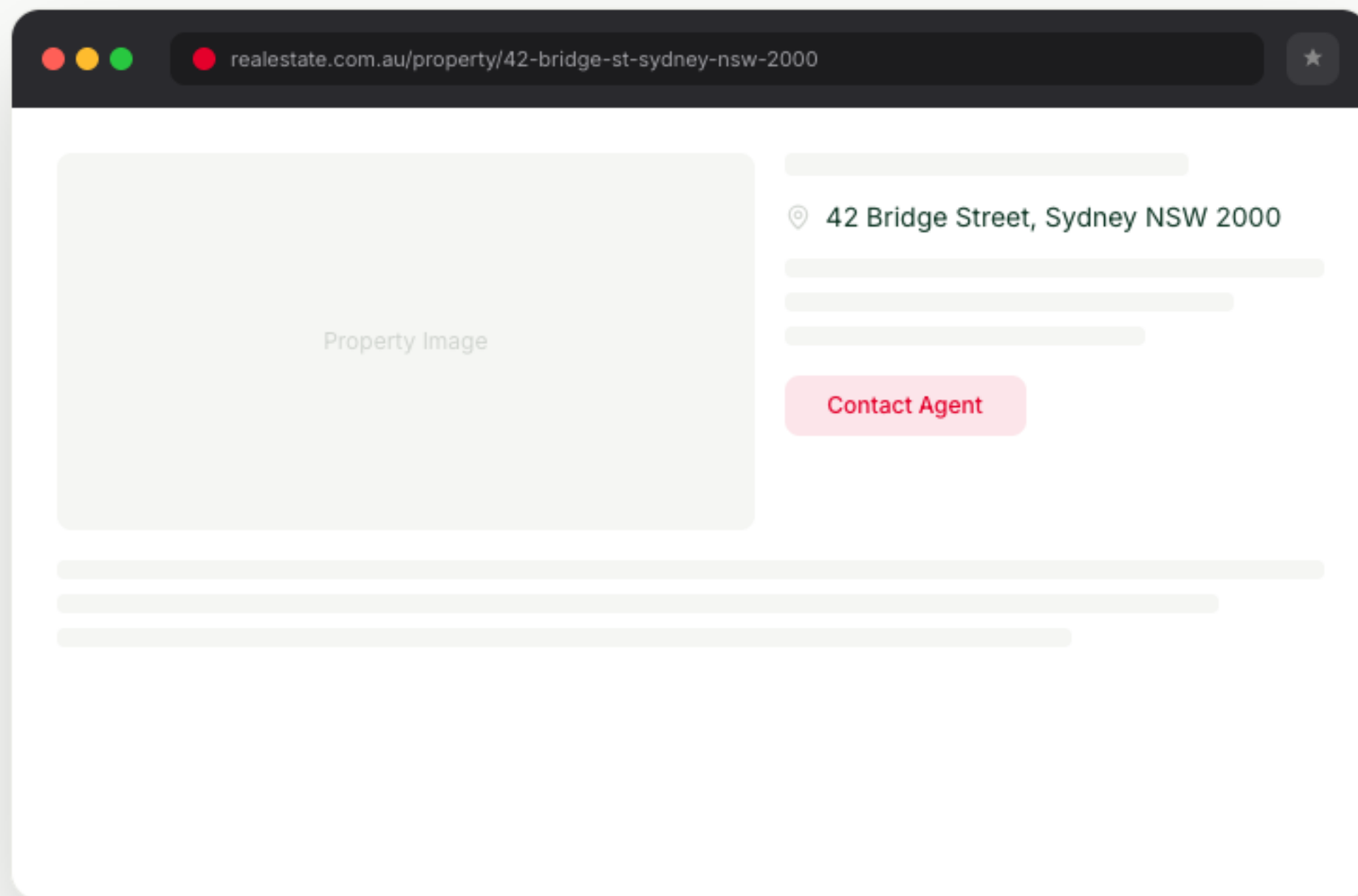
 domain.com.au

 landchecker.com.au

1  Browse any property listing

2  Click the LandIQ extension icon

3  Get instant planning data overlay





EMAIL HUB

All your project emails, in one place

Connect multiple email accounts. AI automatically links emails to land sites, tags by category, and surfaces attachments — no more digging through inboxes.

CONNECTED ACCOUNTS

- Work** john@devco.com.au 12
- Personal** john.smith@gmail.com 3
- Projects** acquisitions@devco.com.au 8

- AI auto-tagging by project & category
- Auto-link emails to land sites
- Attachments → Document Management
- Shared team inbox for acquisitions



Unified Inbox

23 new

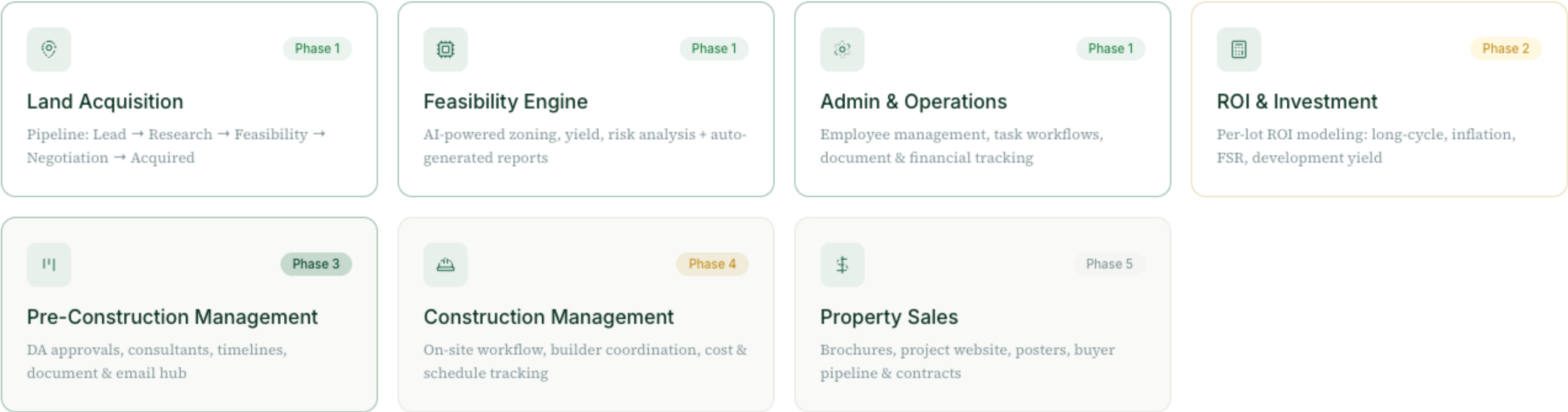
Search all emails...

Filter

- Sarah Chen — Knight Frank** 10:32 AM
RE: 42 Bridge St — Updated feasibility numbers
Hi John, please find attached the revised yield analysis reflecting the heritage overlay...
Feasibility 42 Bridge St, Sydney
- Parramatta Council** 9:15 AM
DA-2026/0342 — Additional Information Required
Dear Applicant, further to our assessment of the above Development Application, we require...
Planning 15 Campbell St, Parramatta
- Mike Thompson — Geotech Solutions** Yesterday
Contamination Assessment Phase 1 — Collins St
Please find the preliminary site investigation report for 88 Collins Street. Key findings...
Due Diligence 88 Collins St, Melbourne
- Lisa Wang — Domain Commercial** Yesterday

PLATFORM

A complete operating system for property development



COMPETITIVE ADVANTAGE

The only end-to-end platform

CAPABILITY	LANDIQ	LANDCHECKER	ARCHISTAR	CORELOGIC	FEASLY
Planning Data (Zoning, FSR, Height)	●	●	●	●	●
DCP Rules (AI Extraction)	●	●	●	●	●
Risk Overlays (Flood/Fire/Heritage)	●	●	●	●	●
Feasibility Engine	●	●	●	●	●
AI Report Generation	●	●	●	●	●
Land Acquisition CRM	●	●	●	●	●
Project Management	●	●	●	●	●

Key differentiator: Only platform that digitises DCP rules via AI and connects planning → feasibility → project management

Every site that doesn't proceed costs **\$100K+** in sunk due diligence

Australian developers abandon 70-80% of sites after spending tens of thousands on investigations. LandIQ eliminates the bulk of upfront cost by automating the desktop feasibility phase.

\$

\$100,000+

Traditional DD cost per site
Wasted on abandoned sites

↘

70%

Cost reduction with LandIQ
On Phase 1 desktop screening

🕒

90%

Time saved on initial screening
Days → minutes per site

INVESTIGATION ITEM	TRADITIONAL COST	WITH LANDIQ	SAVED
Desktop Planning Research 4-8 hours manual → instant API query	\$3,000 – \$8,000	⌚ Automated	100%
Town Planner (Initial Assessment) AI report replaces initial planner review	\$5,000 – \$15,000	⌚ AI-Generated	80%
Constraint Screening (Flood/Fire/Heritage) Real-time overlay check in <300ms	\$2,000 – \$5,000	⌚ Automated	100%
Yield & Feasibility Modelling GFA, dwelling yield, margin auto-calculated	\$5,000 – \$20,000	⌚ AI-Calculated	70%
Document & Email Management Centralised hub replaces ad-hoc management	\$5,000 – \$10,000	⌚ Built-in	100%
Comparable Sales Research Domain/CoreLogic data auto-aggregated	\$2,000 – \$5,000	⌚ API-Integrated	90%
Phase 1 Desktop Screening Total	× \$22K – \$63K	🛡 ~\$5K	~80%

⚠ If a developer evaluates 10 sites per year and abandons 7, that's **\$700K+ wasted** in traditional due diligence. With LandIQ, the same screening costs under **\$50K** — freeing capital for the sites that actually

From 2 – 4 weeks to under an hour

Every week of delay is a week a competitor can move first. LandIQ compresses the entire desktop feasibility phase from weeks to minutes.

22 days

Traditional

→

< 1 hr

With LandIQ

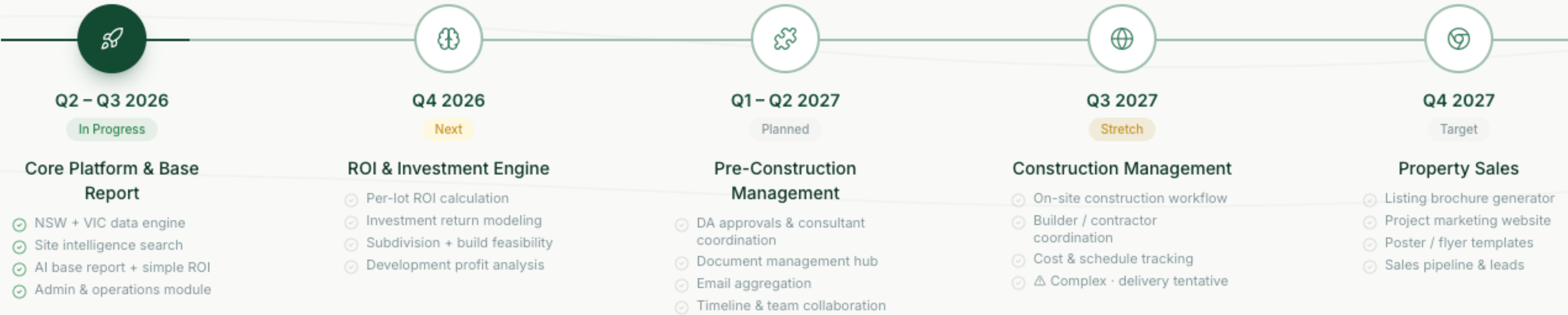
PHASE	TRADITIONAL TIMELINE	WITH LANDIQ
 Desktop Planning Research	2 – 3 days	< 5 minutes
 Constraint Screening (Flood/Fire/Heritage)	1 – 2 days	Instant
 Initial Feasibility Assessment	3 – 5 days	< 10 minutes
 Consultant Coordination & Briefing	2 – 3 days	Auto-generated
 Report Compilation & Review	3 – 5 days	AI-generated
 Revisions & Final Report	2 – 4 days	1-click re-run
 Total Desktop Feasibility Phase	2 – 4 weeks	Under 1 hour

 **Speed = competitive advantage.** A developer evaluating 10 sites per month can now screen all of them in a single morning — instead of dedicating a team member for 2+ months. First mover on the best sites wins.

 **Free up your team.** Planning consultants and acquisition managers can focus on negotiation and high-value decisions instead of manual data gathering and report writing.

Full platform delivery over ~18 months

⚡ AI-accelerated development

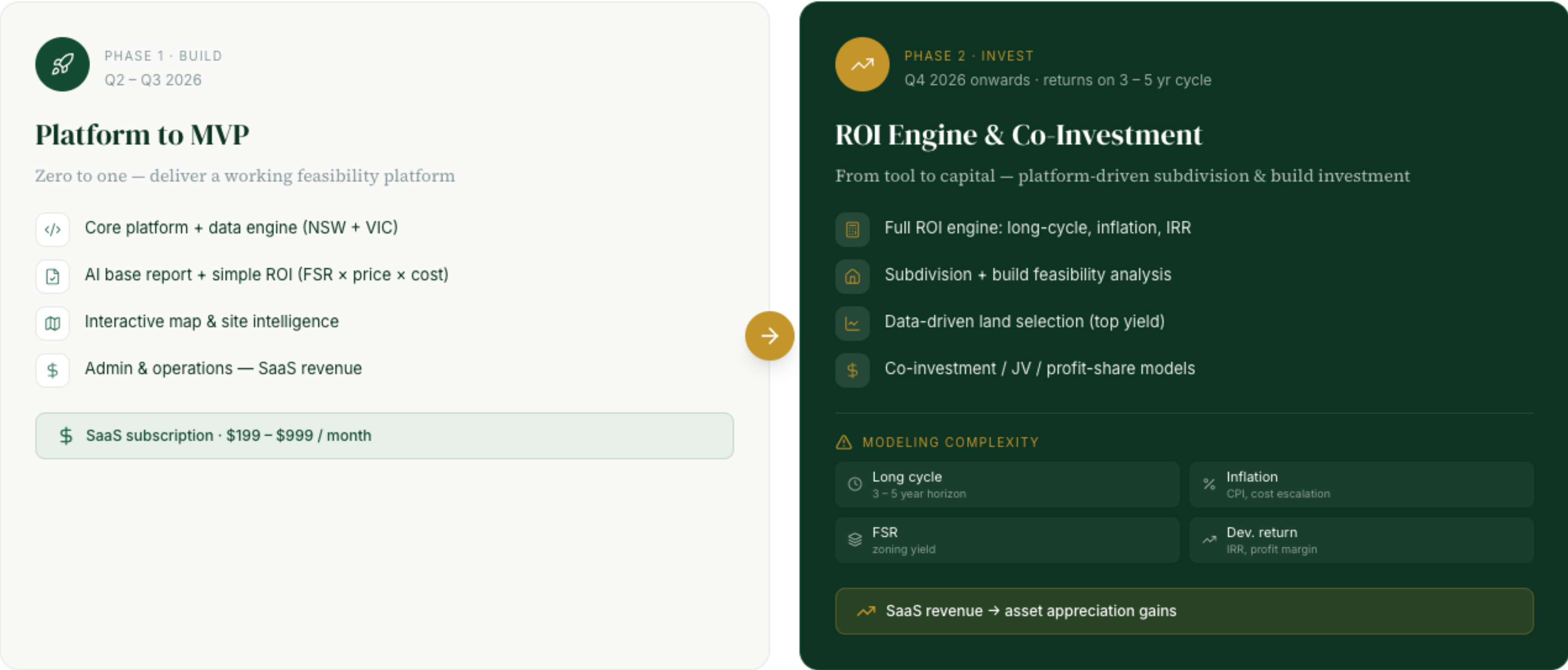


~18-month delivery — paced to funding cycles, with AI-assisted development throughout

Scope & cadence may adjust based on investment progress

Build the platform, then deploy capital

Phase 1 ships an MVP that generates SaaS revenue. Phase 2 uses the platform's data to drive subdivision and development investment — for real asset returns.



Data flywheel: more users → more real transaction data → sharper ROI model → higher investment hit rate

SaaS → Data → Capital