BûildMaster

presents

A Builder's Guide to
Artificial
Intelligence



What's Inside

1. Al in Construction: What's the Hype?

Contractors Who Use Al Save 8 Hours per Week
Top 3 Al-Powered Construction Hacks You Need to Know

2. Where AI Saves You Time & Money (Fast!)

Lead Management & Sales: Al follows up (so you don't have to)

Estimates & Bidding: real time material pricing

Payments & Invoicing: Get paid faster with Al automation

3. Winning Workflow with AI

Automating Lead Follow-Ups for Higher Conversions Increasing Profit Margins with Al-Powered Quoting Al-Powered Scheduling for Faster Project Completion

4. Addressing Common Myths with Al

"It's Expensive"
"It's Complicated"
"It Costs Jobs"

5. BuildMaster: Your Al Edge Today

The Future of Construction Management Software
Early Adoption Pricing
Limited Availability





the problem

Let's be real - construction can be chaotic. When you're juggling bids, schedules, employees, material orders, and customer expectations -- ALL while trying to stay profitable.



the solution

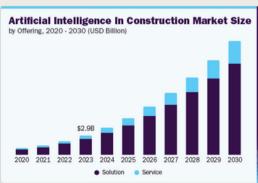
Al is helping contractors work smarter, not harder by automating repetitive tasks, optimizing workflows, and making better decisions faster.

Quick Stats on AI in Construction

Al powered material tracking cuts construction waste by 20-40%

Builders using AI workflows report a 200-300% increase in ROI

Al-driven scheduling and resource management report 20-30% reduction in project delays







Cost Saved

20-30% more leads

converted

5-15%

reduction

project

10-20%

Lower

insurance/

legal cost

20-40%

payments

Increased

client

value

lifetime

faster

labor cost

cost

per

8-12 hours per

5-10 hours per week

4-6 hours per week

5-8 hours per week

estimate

Continuous

All can potentially save hours of busywork and millions of dollars by comparison with traditional approaches to construction management.

prospects

Al generated

and increase

(Autodesk)

& material

quotes reduce

pricing mistakes

accuracy by 30%

Al optimizes crew

allocation, reducing

Al predictive safety

alerts can reduce

workplace injuries

(Construction Dive)

Al automated reminders reduce

dialing also

increases

40%

late payments by

40% (Deloitte) Al

answering rates by

engagement, with a

Al automating

posts boosts

3X increase in

(Forrester)

NEXT UP: MONETIZING AI IN CONSTRUCTION

client retention

by 25%

project delays by

20-30% (PwC)

Admin Task	Traditional	Al	Hours Saved	;
Lead Handling	30-50% of leads go cold due to slow	Al dialing can increase call volume by 300% ,	10-15 hours per week	2

response (Harvard enabling sales to Business Review) focus on quality

88% of

(Forbes)

Estimating

Scheduling

Site Monitoring

Invoicing

Marketing

spreadsheets

contain errors

80% of projects

due to poor

scheduling

(McKinsey)

experience delays

Construction site

injuries cost the

annually (OSHA)

industry \$11.5B

60% of

contractors

payments

(Ouickbooks)

struggle with late

Contractors lose

potential clients

due to inconsistent

30-40% of

follow-ups

(Hubspot)

Monetizing Al

3 ways to implement AI immediately

Lead Generation

Automating lead follow up with AI is *crucial* to converting new leads to projects.

We've all been 6th in line with Angi or Home Advisor calling the homeowner and were flat out rejected for being late to the party.

With AI, you can have assistants trained to respond to leads straight away with carefully curated responses to engage the prospect and get them booked in your calendar.

Bill Details Voice Phone number Prompts Talk with agent Active - Lead Qualifier

Project Waste & Errors

Bidding, Material Orders and scheduling have been a sweet science up until this point.

Adopting Al means tasks typically consuming hours of your (or your staffs) time can be completed in minutes -- not hours.

Al can now interpret your blueprints, build out entire material lists and attach your price to them, from your suppliers (based on their availability) before your morning coffee is complete.

This means less waste, fewer operational errors, and material deliveries **right on time**, **everytime**.

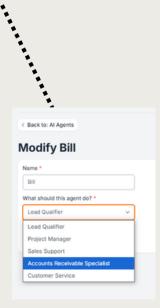


Payments & Marketing

When a construction project requires so many factors to manage, including **getting paid** -- who's thinking about marketing?

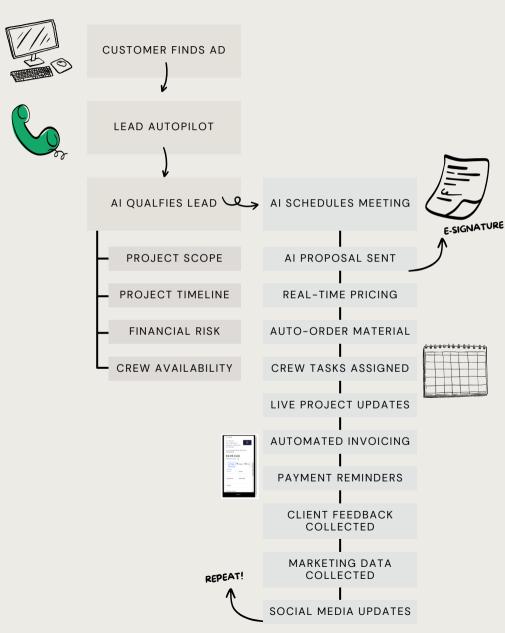
The reality is, AI will automate your invoice follow up, track your expenses and perform collections for you automatically.

The pictures you take from the jobsite can be collected and organized into marketing material for your website or social media pages, posted **by Al.**



Seamless Flow

Al Automation Flow Chart



NEXT UP: COMMON MYTHS IN AI

Common Myths

let's address a few common myths regarding AI in construction

"AI is too expensive."

Many contractors assume that AI-powered solutions come with a hefty price tag, but in reality, they offer significant cost savings.

Al can help reduce project costs by **10-15%** through better scheduling, material management, and risk mitigation.

By automating administrative tasks and improving efficiency, contractors can cut down on waste and rework, leading to higher profit margins.

Additionally, many Al tools are scalable, allowing businesses to implement them at a pace that fits their budget.

"Al is hard to use."

A common misconception is that AI systems require advanced technical expertise to operate. However, modern AI solutions are designed with user-friendly interfaces that integrate seamlessly into existing workflows.

Al-powered platforms, like BuildMaster, use automation and intuitive dashboards to handle complex tasks in the background, requiring minimal user input.

With proper onboarding and training, contractors can leverage AI tools with little to no disruption in their daily operations, making their jobs easier rather than more complicated.

"Al will replace workers."

While Al automates repetitive tasks, it does not eliminate the need for skilled labor in construction. Instead, Al enhances worker efficiency by taking over time-consuming administrative duties, allowing professionals to focus on more strategic and high-value activities.

Al also improves safety by predicting and mitigating risks on job sites, helping workers stay protected.

Rather than replacing jobs, Al augments the workforce, creating new opportunities for upskilling and specialization in the industry.

the bottom line:

The construction industry is on the cusp of a major transformation, and AI is leading the charge. By integrating AI-powered solutions, contractors can reduce **costs**, improve **efficiency**, enhance **safety**, and increase **profitability**.

The future of construction belongs to those who embrace innovation—don't get left behind.



Early Adopter Pricing

For a limited time, we're offering **exclusive early adopter pricing** to the first contractors onboarding. Get in at the ground level and lock in the best rates before the rest of the industry finds out!

Exclusive Bonuses

- Priority Access to our Al Roof Report feature
- Al Dialer Credit Get \$500 in Al-powered call automation credits to accelerate lead followups and invoice collection!
- No Monthly on Payments Connect to our next-gen payments platform and we'll waive the monthly minimum fees forever!
- Free Lead Rehash Set Up Early Adopters can opt in to our Lead Rehash program and we'll set up a full scale rehash automation program for you -- included at no additional cost!

Limited Availability

In order to ensure top-tier support and seamless integration, we are **limiting** our onboarding to **5 companies per month**. Don't miss your chance to be among the first to revolutionize your business with AI.

Take Action Today!

Al is transforming the construction industry, and those who adopt early will have a **significant competitive advantage**. Don't wait -- book your demo with *BuildMaster* and see the benefits of automation and Al for yourself.

