

Disclaimer

Statements in this presentation, including but not limited to those regarding the possible or assumed future or performance of Procore Technologies, Inc. ("Procore" or the "Company") or its industry or other trend projections, may constitute forward-looking statements. These statements include, but are not limited to, statements regarding the timing, anticipated size and terms of the proposed offering, the Company's expectations regarding the performance of its business, financial performance, liquidity and capital resources, its addressable market size and opportunity, the rate of adoption of technology in the construction industry, growth prospects, the Company's long-term model, and other non-historical statements. These statements can be identified by the use of words such as "believes", "anticipates", "intends", "plans", "continues", "estimates", "predicts", "projects", "forecasts", and similar expressions. By their nature, forward-looking statements involve known and unknown risks, uncertainties, assumptions, and other factors because they relate to events and depend on circumstances that will occur in the future whether or not outside the control of the Company, including those described in "Risk Factors" and "Management's Discussion and Analysis of Financial Condition and Results of Operations" in our Registration Statement on Form S-1 (File No. 333-236789), as amended, filed with the U.S. Securities and Exchange Commission (the "SEC"). Such factors may cause actual results, performance, or developments to differ materially from those expressed or implied by such forward-looking statements. Accordingly, no assurance is given that such forward-looking statements will prove to have been correct. They speak only as of the date of this presentation, and except to the extent required by federal securities laws, the Company undertakes no obligation to update these forward-looking Statements.

Certain information contained in this presentation and statements made orally during this presentation relate to or are based on studies, publications, surveys, and other data obtained from third-party sources and Procore's own internal estimates and research. While Procore believes these third-party studies, publications, surveys, and other data to be reliable as of the date of this presentation, it has not independently verified, and makes no representations as to the adequacy, fairness, accuracy, or completeness of, any information obtained from third-party sources. In addition, no independent source has evaluated the reasonableness or accuracy of Procore's internal estimates or research and no reliance should be made on any information or statements made in this presentation relating to or based on such internal estimates and research. All statements in this presentation attributable to Gartner represent Procore's interpretation of data, research opinion, or viewpoints published as part of a syndicated subscription service by Gartner, Inc., and have not been reviewed by Gartner. Each Gartner publication speaks as of its original publication date (and not as of the date of this presentation). Calculations were performed by Procore based on Gartner research. The opinions expressed in Gartner publications are not representations of fact and are subject to change without notice.

This presentation includes "non-GAAP financial measures". These non-GAAP financial measures may not be comparable to similarly-titled measures presented by other companies or to third-party expectations, nor should they be construed as an alternative to other financial measures determined in accordance with GAAP. Refer to the Appendix for a reconciliation of those non-GAAP financial measures to the most directly comparable GAAP measures.

This presentation shall not constitute an offer to sell or the solicitation of an offer to buy any securities, nor shall there be any sale of these securities in any state or jurisdiction in which such offer, solicitation or sale would be unlawful prior to registration or qualification under the securities laws of any such state or jurisdiction. Sales and offers to sell our securities will only be made in accordance with the Securities Act of 1933, as amended, and applicable SEC regulations, including written prospectus requirements.

We have filed a registration statement on Form S-1, as amended (including a preliminary prospectus) with the SEC for the offering to which this presentation relates. The registration statement has not yet become effective. Shares of our common stock may not be sold, nor may offers to buy be accepted, prior to the time the registration statement becomes effective. Before you invest, you should read the preliminary prospectus and the other documents we file with the SEC for more complete information about us and this offering. You can obtain these documents for free by visiting EDGAR on the SEC website at www.sec.gov. Alternatively, copies of the prospectus may be obtained from Goldman Sachs & Co. LLC, Attention: Prospectus Department, 200 West Street, New York, NY 10282, by telephone at (866) 471-2526 or by e-mail at prospectus-ny@ny.email.gs.com; or J.P. Morgan Securities LLC, c/o Broadridge Financial Solutions, 1155 Long Island Avenue, Edgewood NY 11717, by telephone at (866) 803-9204 or by email at prospectus-eq fi@jpmorganchase.com.





A Leading Provider of Construction Management Software

\$400M

Revenue

\$22M

Operating Cash Flow

300M+

Documents, Photos or Inspections Uploaded or Created 83%

Non-GAAP Gross Margin

10,166
Total Customers

\$380M

Cash Balance

60%

Customers Subscribe to 3+ Products

94%

Gross Retention

Notes: We define the number of customers at the end of a particular period as the number of entities that have entered into one or more subscriptions with us for which the term has not ended, or with which we are negotiating a subscription renewal. An entity with multiple subsidiaries, segments, or divisions is defined and counted as a single customer, even if we have separate subscriptions with multiple subsidiaries, segments, or divisions that are part of the same entity. We define annual recurring revenue ("ARR") at the end of a particular period as the annualized dollar value of our subscriptions from customers as of such period end date. For multi-year subscriptions, ARR at the end of a particular period is measured by using the stated contractual subscription fees as of the period end date on which ARR is measured. For example, if ARR is measured during the first year of a multiyear contract, the first year subscription fees are used to calculate ARR. ARR at the end of a particular period includes the annualized dollar value of subscriptions for which the term has not ended, and subscription renewal. ARR should be viewed independently of revenue and does not represent our generally accepted accounting principles ("GAAP") revenue on an annualized basis. ARR is not intended to be a replacement for or forecast of revenue. Non-GAAP gross margin is calculated as gross margin excluding stock-based compensation expense and amortization of acquired technology intangible assets. GAAP gross margin was 82% in 2020. See appendix for a reconciliation of non-GAAP measures to GAAP. All stats as of, or for the year ending, December 31, 2020.



The Construction Industry Is Large and Growing ...

\$107

global construction spend in 2017

13%

of global GDP in 2017

7%

of global workforce in 2017

2.5 Tft²

est. square footage of new construction in the next 40 years

\$14T

est. annual construction spend in 2025

Sources: McKinsey (2017), USG Corporation and the U.S. Chamber of Commerce (2019).

PROCORE

PROPRIETARY AND CONFIDENTIAL | 4

... but Inefficient and in the Early Stages of Digitization

1%

annual growth rate in construction labor productivity over the past two decades, less than half the cross-industry average of 2.8% \$500B+

the cost of rework spent globally in 2018 of which 52% was caused by poor data / miscommunication

\$1.67

potential to add \$1.6T of global GDP annually from productivity gains

INDUSTRY DIGITIZATION INDEX
McKinsey&Company

LOW

DIGITIZATION SCALE

SECTORS

nformation & ommunicatio

Profession Services Insurance Wholesale Trade

Manufactur

Chemicals

asic Goods Ianufacturing

ransporta

tail Trade

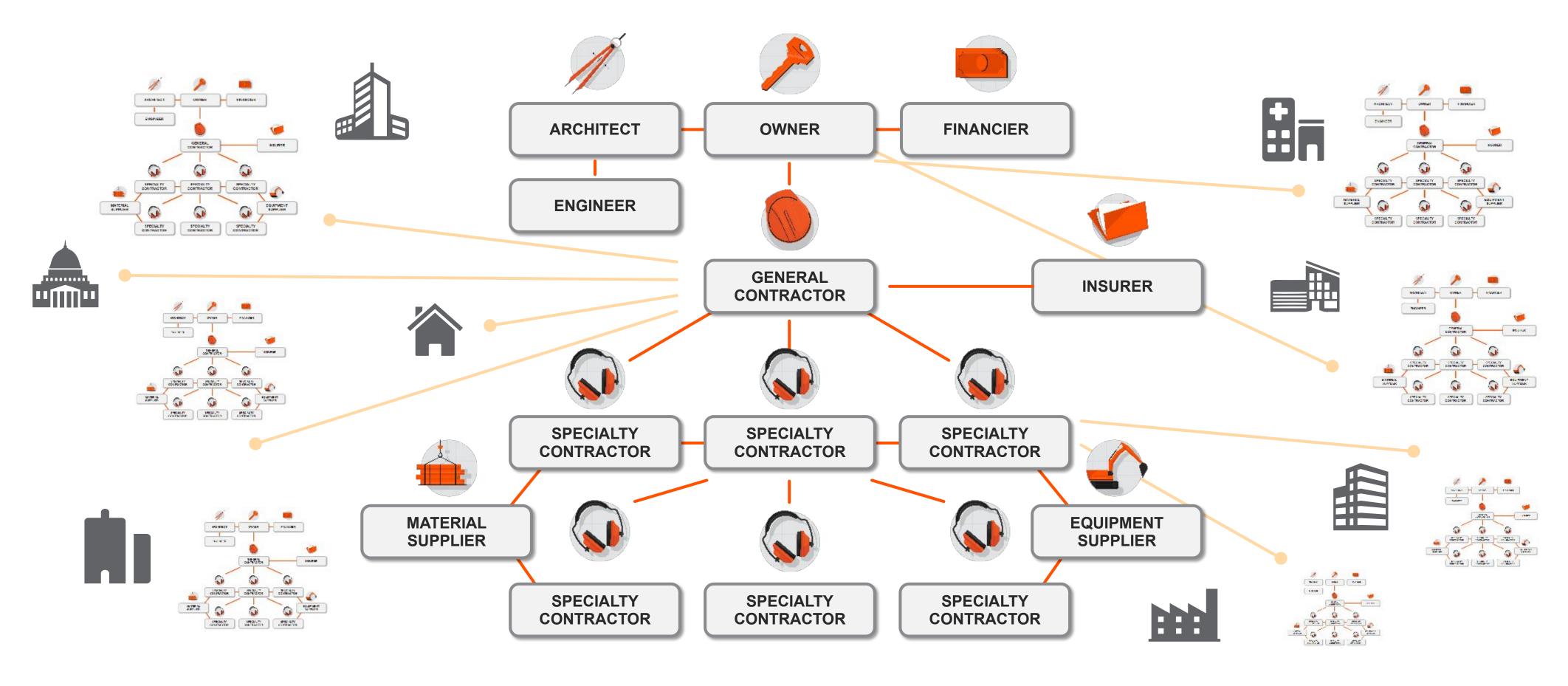
ersonal & ocal Service Construc

Agriculture Hunting

Sources: McKinsey Global Institute, Reinventing Construction (2017), McKinsey Global Institute, Imagining Construction's Digital Future (2016), Gartner, Forecast: Enterprise IT Spending by Vertical Industry Market, Worldwide, 2019-2025, 1021 Update, March 2021 (Used to obtain total IT spend across all industries), FMI Industry Report: Construction Disconnected (2018). The total cost of rework globally in 2018 was \$538B.

PROCE

Construction Ecosystem is Highly Complex ...



Custom /
Prototype Business

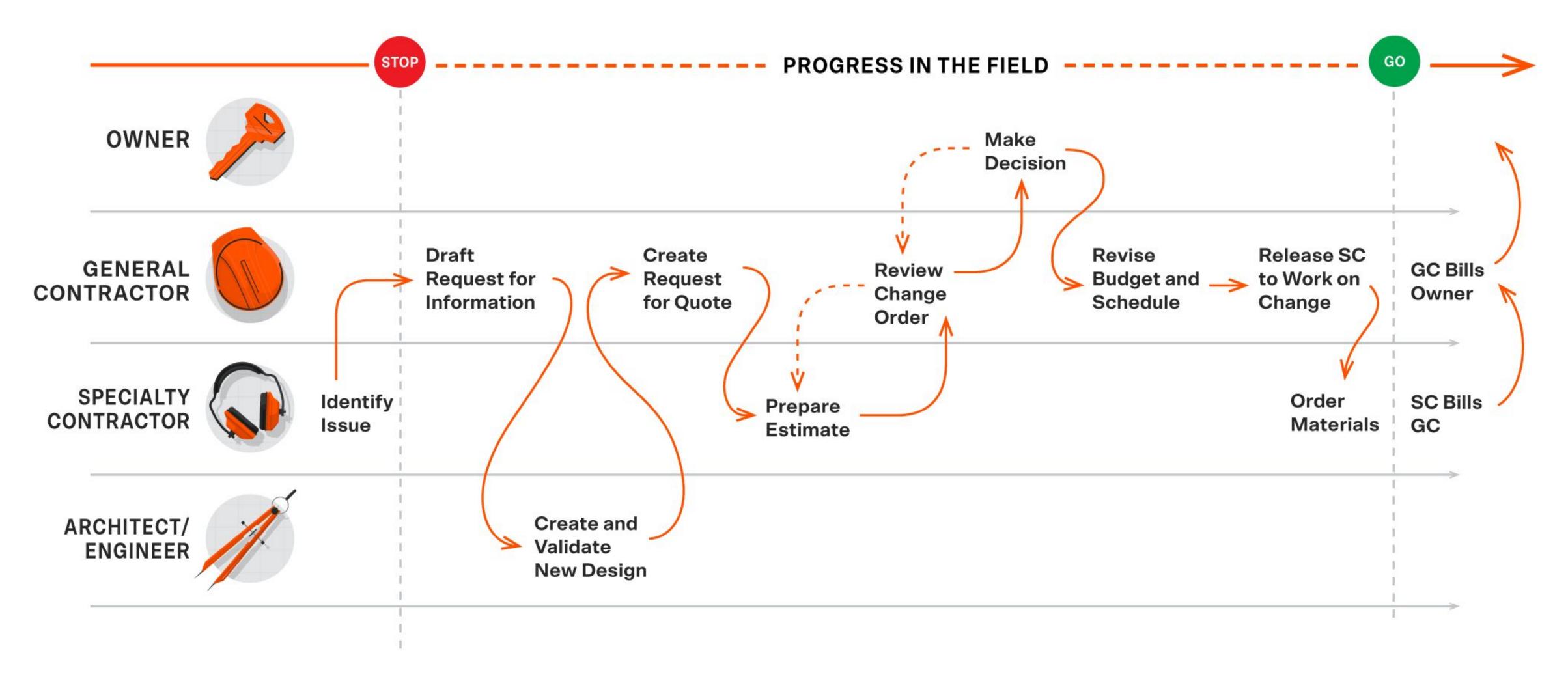
Complex Stakeholder Dynamics

Mobile and Decentralized Workforce

Constant Change



... and Change Orders Illustrate this Complexity





Legacy Approaches are Part of the Problem



Limited mobility



Paper and manual processes



Incomplete on-premise solutions



Point solutions

The typical large non-residential construction project runs 80% over budget and 20 months behind schedule.1

Sources: ¹ McKinsey Global Institute, Imagining Construction's Digital Future (2016).



COVID Impacted Our Industry Procore Led Through the Pandemic

decline in total U.S. construction starts from 2019 to 2020

78%

of general contractors reported having a project delayed or disrupted

"Procore has equipped Monterey Mechanical for the future. We not only survived, we thrived during the COVID-19 pandemic while partnering with them...Procore is a life saver as we adapt to changing COVID-19 workplace requirements."

ED MOORE, DIVISION MANAGER AT MONTEREY MECHANICA

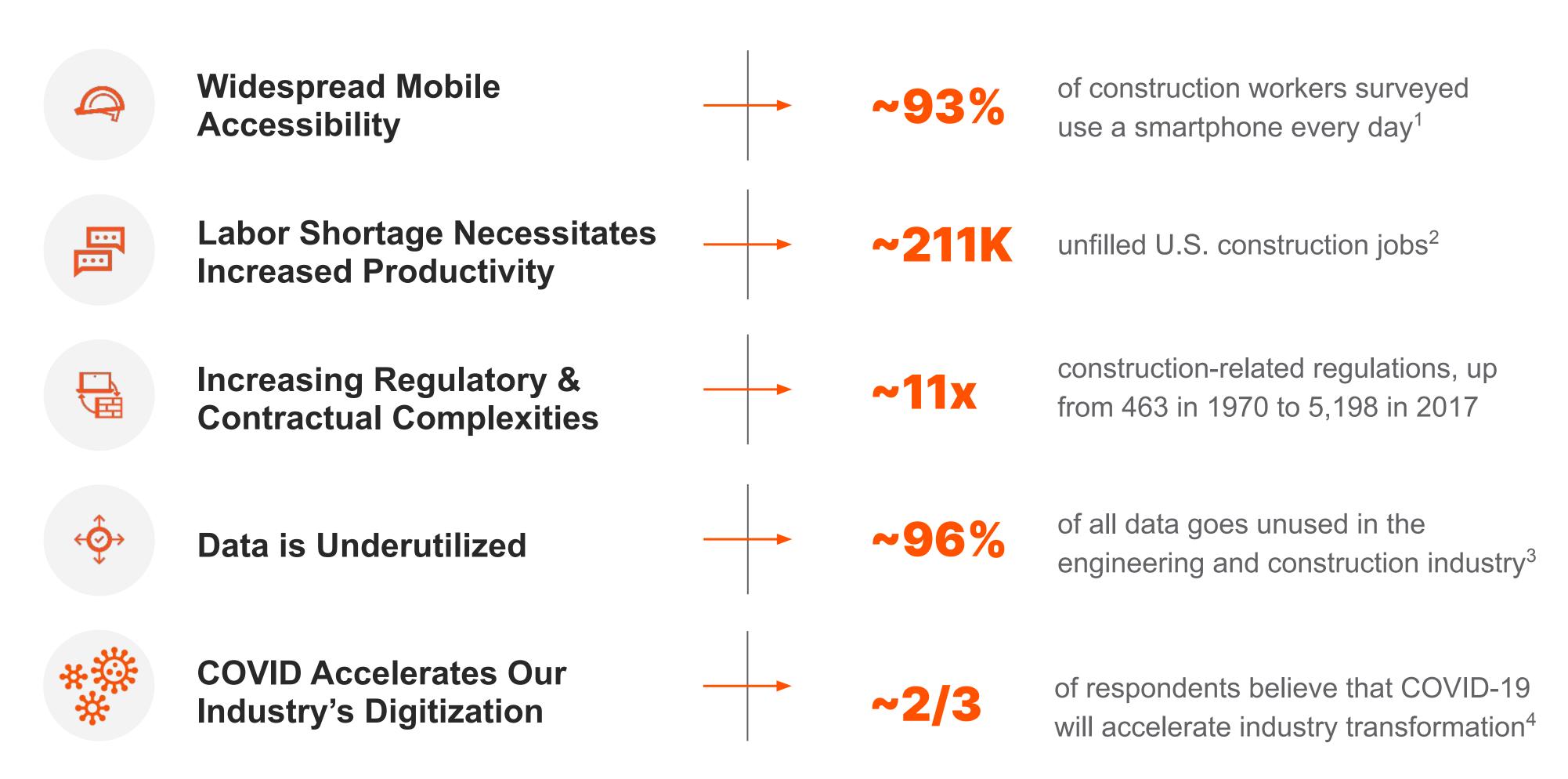
"We live in Procore every day. If we didn't have the Procore platform and Procore customer support, there's zero chance we would have won new projects in 2020."

BOB GARDNER, FOUNDER AND CEO AT GARDNER BUILDERS

Sources: Associated General Contractors of America (2020), Dodge Data & Analytics (2020), American Institute of Architects (2020).



We Believe COVID Accelerates the Catalysts Driving Construction into the Digital Age



Notes: 1 Based on JBKnowledge 2018 estimate. 2 Based on Bureau of Labor Statistics estimate for December 2020. 3 Based on FMI 2018 estimate. 4 Based on a May 2020 McKinsey survey of 100 C-level construction executives. Sources: JBKnowledge (2018), USG Corporation and U.S. Chamber of Commerce (2019), U.S. Bureau of Labor Statistics (2020), McKinsey Global Institute (2019), FMI Industry Report: Construction Disconnected (2018), McKinsey (2020).



Procore is Three Things





Our mission is to connect everyone in construction on a global platform.



Business Model Designed for the Industry

Construction-centric GTM, pricing and unlimited user model.



Dedicated Partner to the Construction Community

We live and breathe construction and put our customers first.



100% Focus on Construction Reflected in our Business Model



UNLIMITED USER MODEL

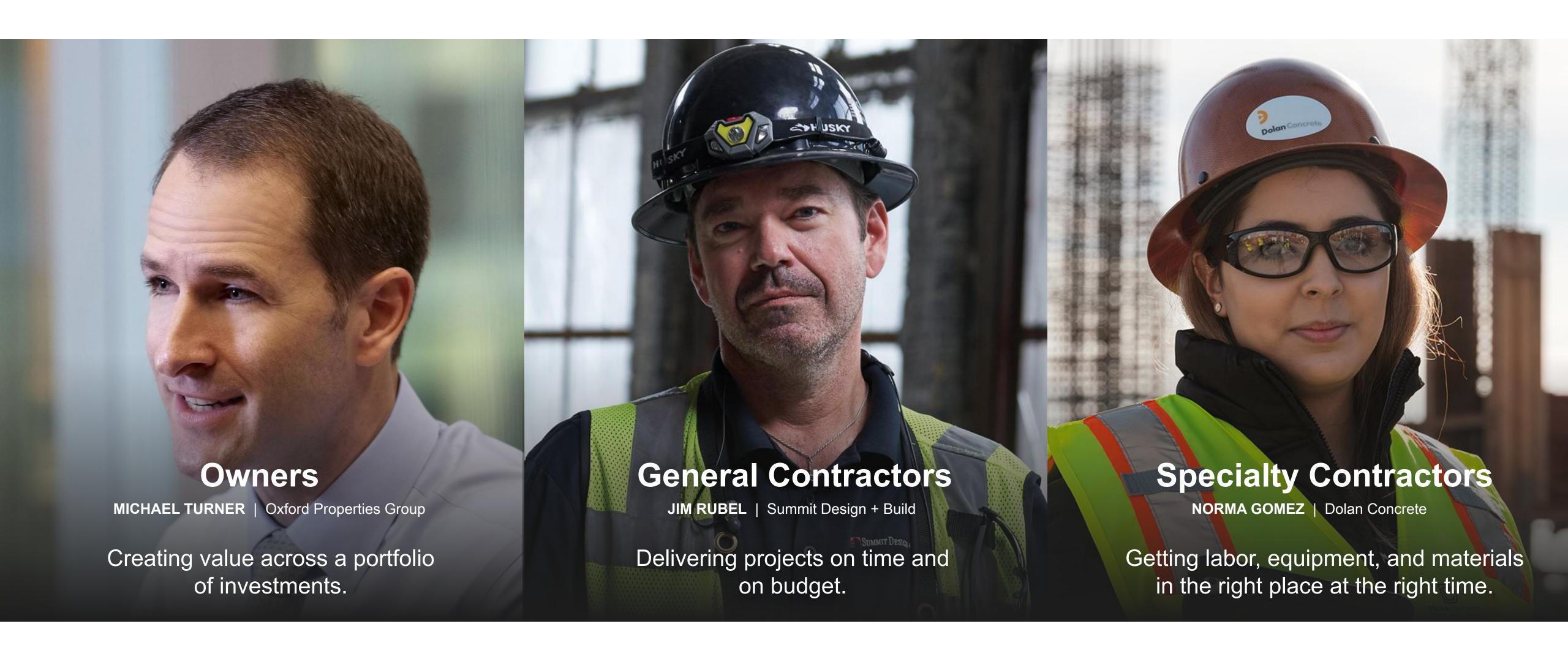
- No per-seat or per-user fee, so customers can invite all project participants to our platform
- + Encourages rapid, widespread adoption of our products and captures project information



VOLUME-BASED SUBSCRIPTION PRICING

- + Subscription basis for a fixed fee with pricing based on:
 - + Number and mix of products
 - Annual construction volume contracted on our platform
- + Annual or multi-year terms

Benefits to Our Core Customer Stakeholders





Massive Market Opportunity: Two Approaches

\$10T

Annual worldwide Construction revenue¹

× 1.7%

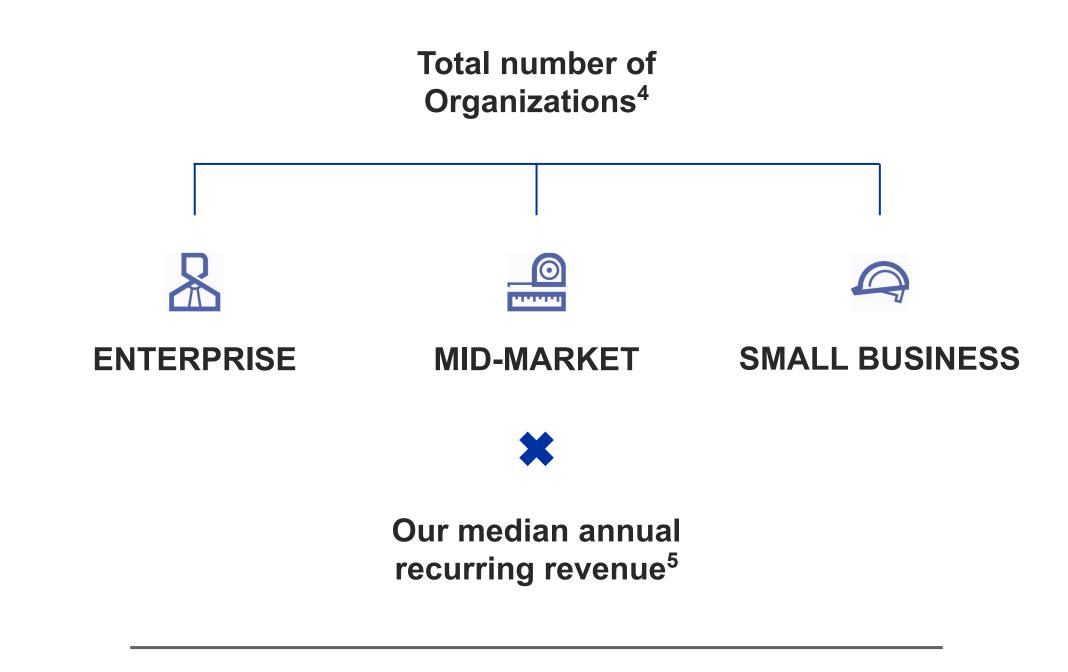
% of construction revenue spent on IT solutions²

× 7.3%

% of IT spend on application software³

\$12.4B

Total Addressable Market



\$9.4B

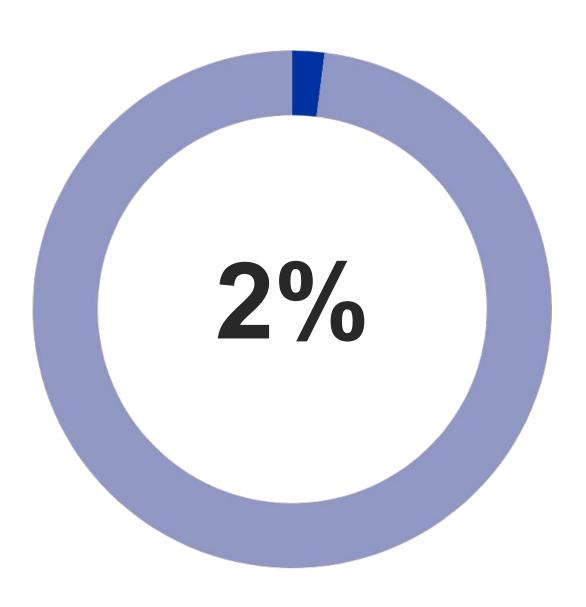
Total Addressable

Sources: McKinsey (2017), Deloitte (2020), Gartner (2021), Frost & Sullivan (2021). ¹ Based on McKinsey estimate for total 2017 annual worldwide construction revenue. ² Percent of construction revenue spent on IT solutions based on Deloitte estimates for 2018. Percent of IT spend on application software reflects Gartner estimate for 2020 percentage across all industries. Calculations were performed by Procore based on Gartner research. Frost & Sullivan estimate of owners, general contractors, and specialty contractors within geographies where we currently have focused sales and marketing efforts, including the United States, Canada, Mexico, the United Kingdom, Ireland, Australia, New Zealand, Singapore, and the United Arab Emirates. 5 Various total number of organizations figures based on type, size, and geography multiplied by median ARR for each respective segment. Based on internal 2020 data and excludes general contractors and specialty contractors with annual revenues <\$2.5 million and owners with <\$2.5 million in annual construction spend.

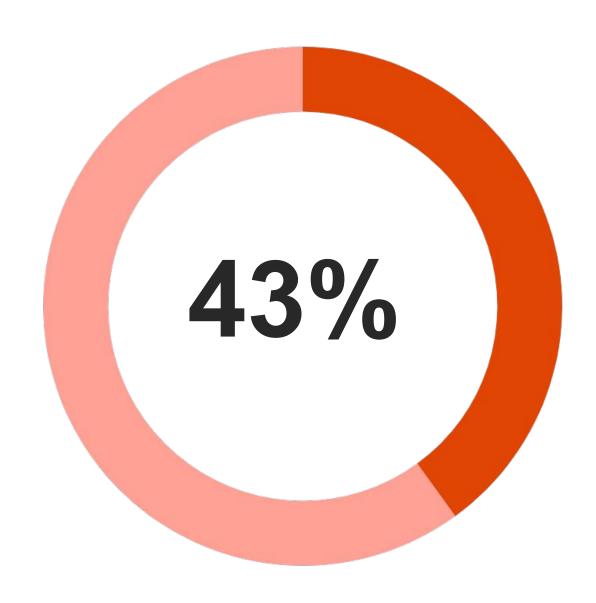


BOTTOMS-UP

Early Innings of Market Penetration



of logos in Procore's addressable markets captured

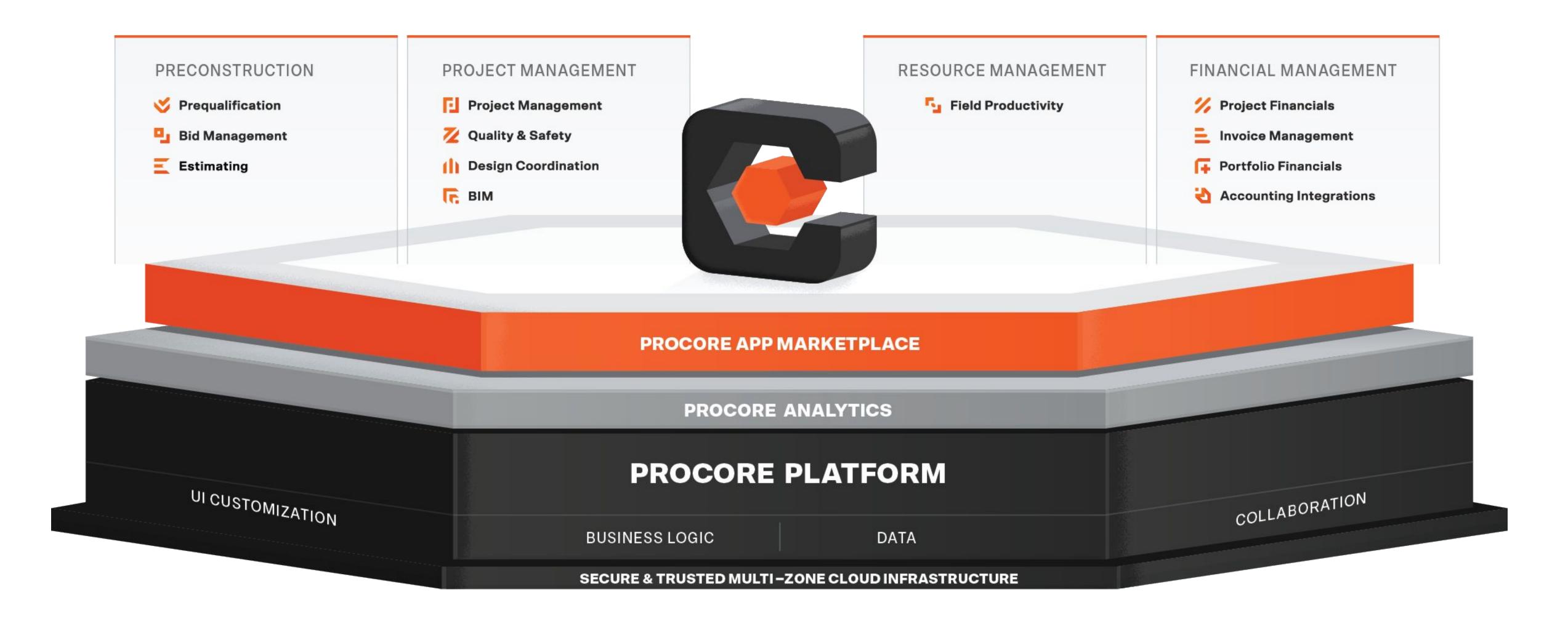


of Procore customers subscribed to 4+ products out of 13

Note: Logo capture rate reflects our customer count as of December 31, 2020 as a percentage of the total number of logos in Procore's addressable markets as estimated by Frost & Sullivan market research, where the number of customers is defined as the number of entities that have entered into one or more subscriptions with us for which the term has not ended as of December 31, 2020, or with which we are negotiating a subscription renewal. See appendix for definition of customer count.



The Construction Management Platform





Driving Powerful Network Effects



Note: Total terabytes of cumulative data generated by user activity as of December 31, 2020. All other metrics reflect fiscal year 2020.



Month by Users on

Average

PROCORE **APP MARKETPLACE**

Free

API access for customers and developers

250+

third-party applications available

80%+

of customers use at least one integration

60%+

of customers use two or more integrations

Note: All statistics as of December 31, 2020.





sage

NETSUITE

quickbooks.

mri

Computer€ase





ANALYTICS





BIDDING









BIM







CRM

COSENTIAL

uCOREM

DEVICES













DOCUMENT MANAGEMENT









DRONES









ESTIMATING & TAKEOFF









FIELD COMMS









FIELD PRODUCTIVITY













IT







LEGAL & COMPLIANCE







REALITY CAPTURE & PROGRESS







QUALITY & SAFETY







RESOURCE **MANAGEMENT**









SCHEDULING

ORACLE PRIMAVERA P6







SITE CAMERAS & IOT SITE DATA





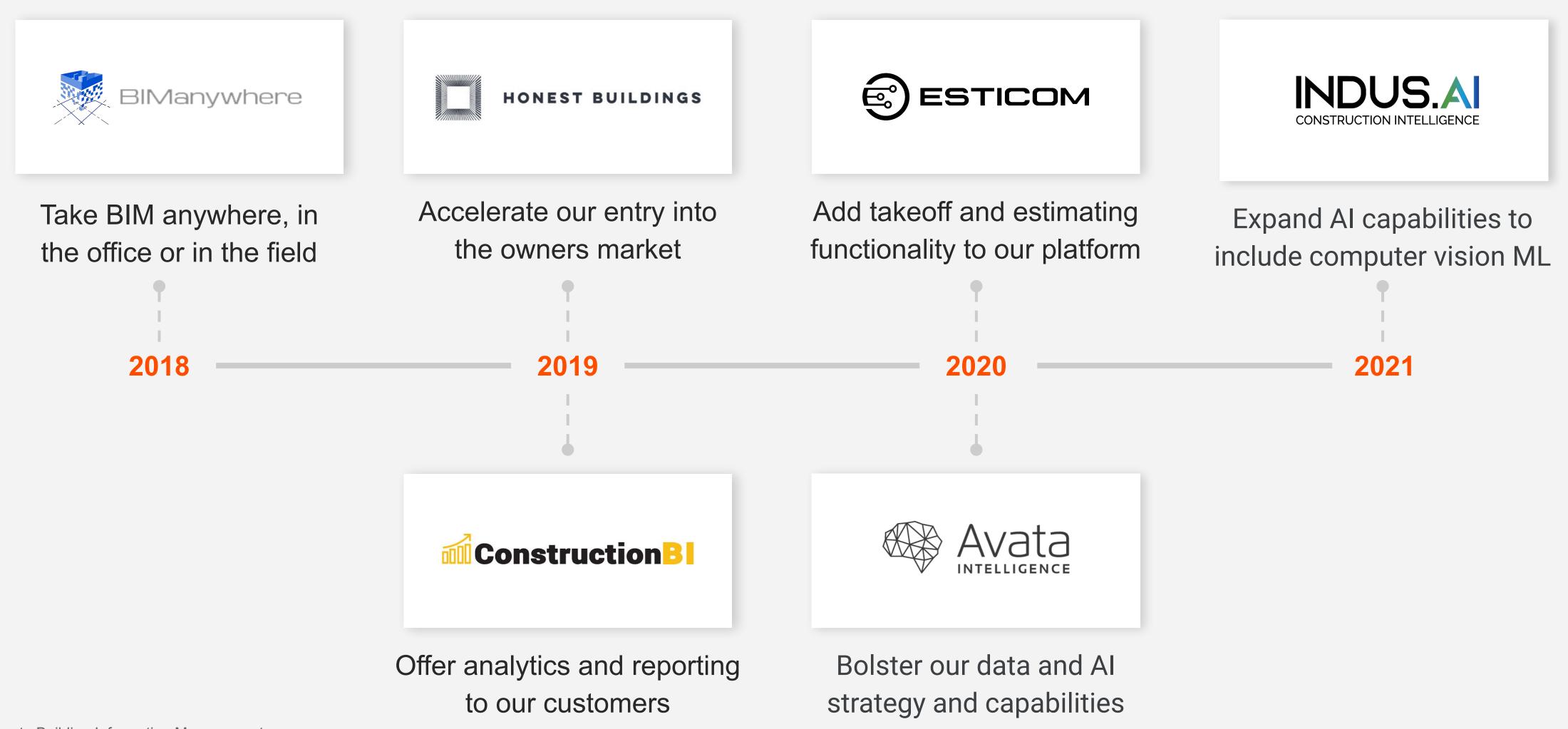








Targeted Acquisitions

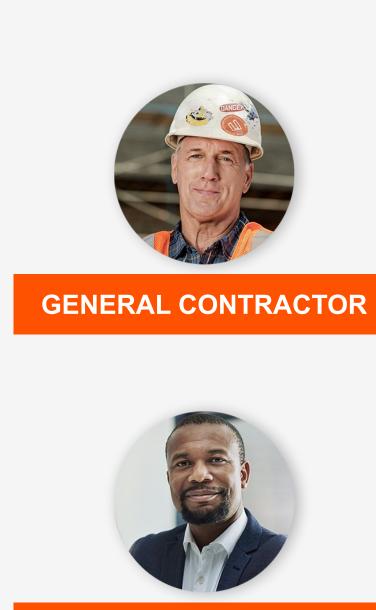


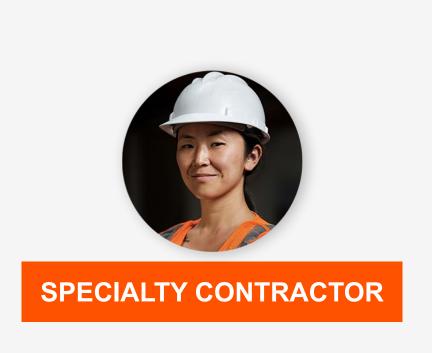
Note: BIM refers to Building Information Management.



GTM by Region, Stakeholder, and Segment Tailored for the Industry







OWNER





ENTERPRISE

Competitive Landscape: Industry is Mostly Greenfield

Greenfield

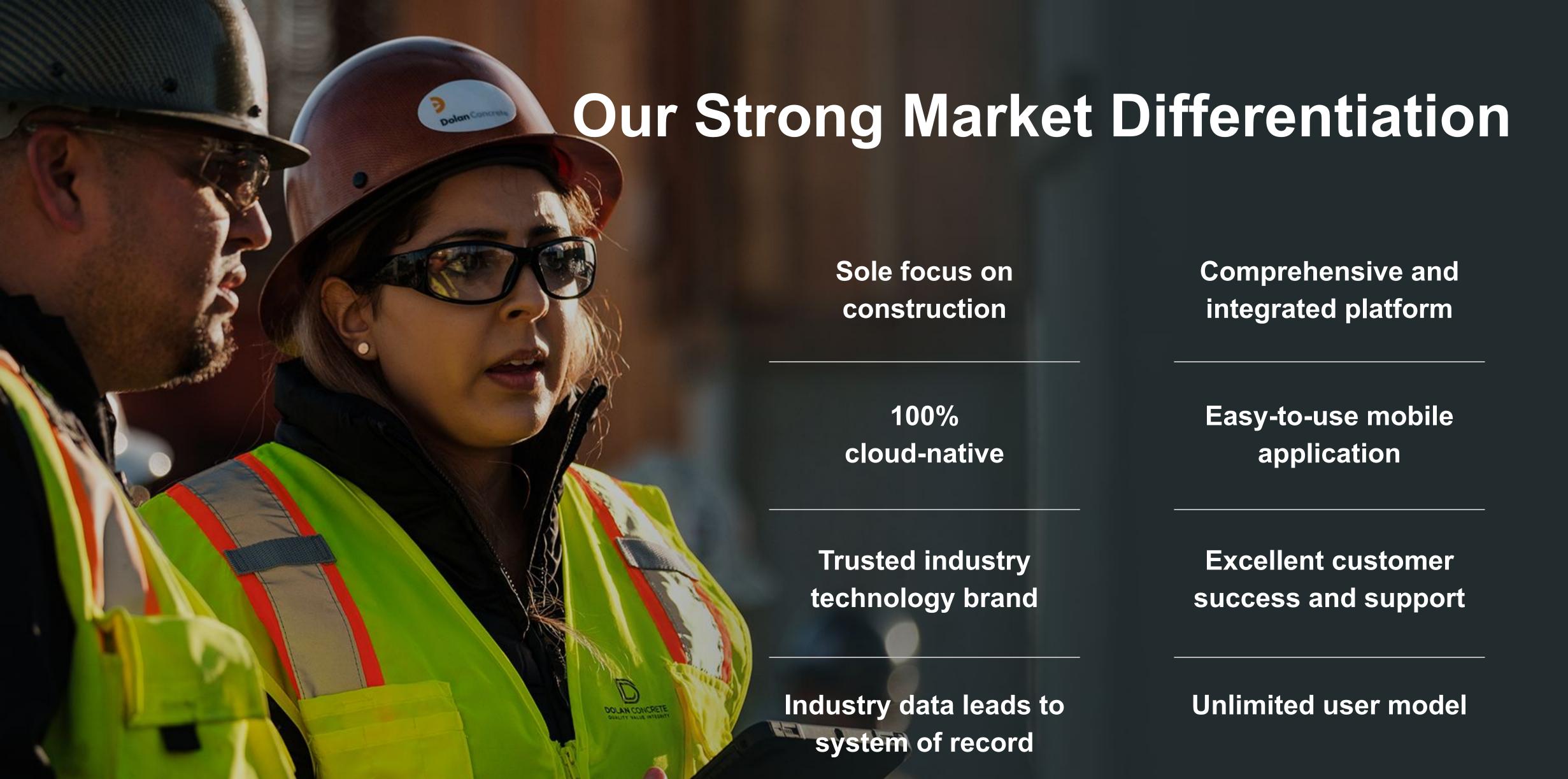
- + Spreadsheets & word docs
- + Legacy & in-house solutions
- + Pen, paper & fax

An Industry in the **Early Phases of Technology Adoption** **Aggregated construction** management tools

Accounting software vendors

Point solution software vendors





PROCORE

Driving Powerful Customer ROI

84%

Surveyed reported better visibility into the health of their projects

71%

Surveyed reported greater confidence in beating profit goals

29%

Manage more construction volume

Sources: Company survey of customers titled "Unlocking the ROI of Construction Technology" conducted in 2021.



Empowering the Industry

OWNERS













Unified School District

Tyson





NASA









GENERAL CONTRACTORS







RYAN

SHAPE

Suffolk









WIELAND

Hathaway Dinwiddie









SPECIALTY CONTRACTORS































10,000+
Total Customers

125+
Countries with Procore Projects

800+ Customers >\$100K ARR

Notes: All statistics as of December 31, 2020.





RYAN COMPANIES OVERVIEW

- 2020 ENR Top 50 Enterprise General Contractor (No. 42)
- >\$3B in Annual Construction Volume
- In 2020 added 50 new projects on our platform each month on average
- + Key priorities: health and safety, compliance, risk identification, more informed project decisions

THE CHALLENGE

Ryan Companies needed to keep jobsites running during COVID-19 and monitor their projects' health.

HARNESSING PROCORE PLATFORM DATA FOR INSIGHTS

First adopted Procore solutions in 2015 and by 2021 grew their subscription by over 30 times

- + Use our platform company-wide for construction project management
- + Assess and manage the pandemic's impact through COVID-19 dashboards
- + Use our platform to keep hundreds of jobsites running through COVID-19 pandemic
- + Use our forecasting features to facilitate proactive conversations with owners and subcontractors about potential costs and project risks
- + Rapid training of 1,000+ employees on changing COVID-19 protocols through our virtual Training Center

PROCCIRE ORG

EMPOWERING OUR PARTNERS

500+

Partnerships with Non-Profits, Universities, K-12, and Trade Unions







TRAINING FUTURE BUILDERS

85%

of Accredited Construction **Management Programs Teach the Procore Platform**







EDUCATING THE COMMUNITY

1704

On-Demand Courses Online and Training and Networking Events



WOMEN

PROCORE COMMUNITY

Source: American Council for Construction Education.

Notes: In the U.S., Procore is used in 77/91 (84.6%) of accredited construction management programs, as recognized by the ACCE. This includes associates, bachelors, and masters programs. All statistics as of December 31, 2020.



Experienced Leadership



TOOEY COURTEMANCHE Founder, President & CEO



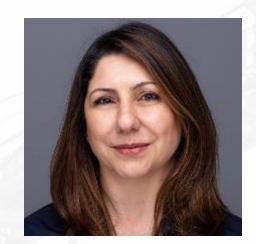
PAUL LYANDRES Chief Financial Officer



SAM CRIGMAN Chief Technology Officer



PAT WADORS Chief Talent Officer



ANI ABRAHAMIAN SVP Software Engineering



DENNIS LYANDRES Chief Revenue Officer



STEVE ZAHM President - Chief Culture Officer



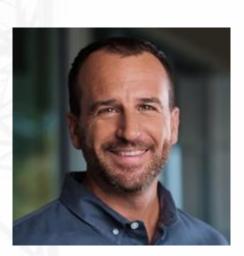
MICHAEL HANSON **Chief Information Officer**



BEN SINGER Chief Legal Officer



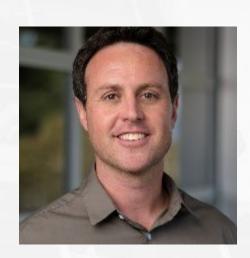
CAROLYN MELLOR SVP Revenue Operations



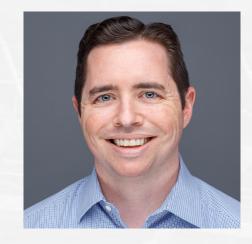
WYATT JENKINS SVP Product



SANDY HOFFMAN VP Diversity, Inclusion & Belonging



GABRIEL MILLER-SMITH SVP Customer Success



BILL FLEMING SVP Corporate Controller



Financial Highlights

Strong revenue growth at scale, underpinned by highly efficient and resilient business model

Large, diverse, and growing customer base

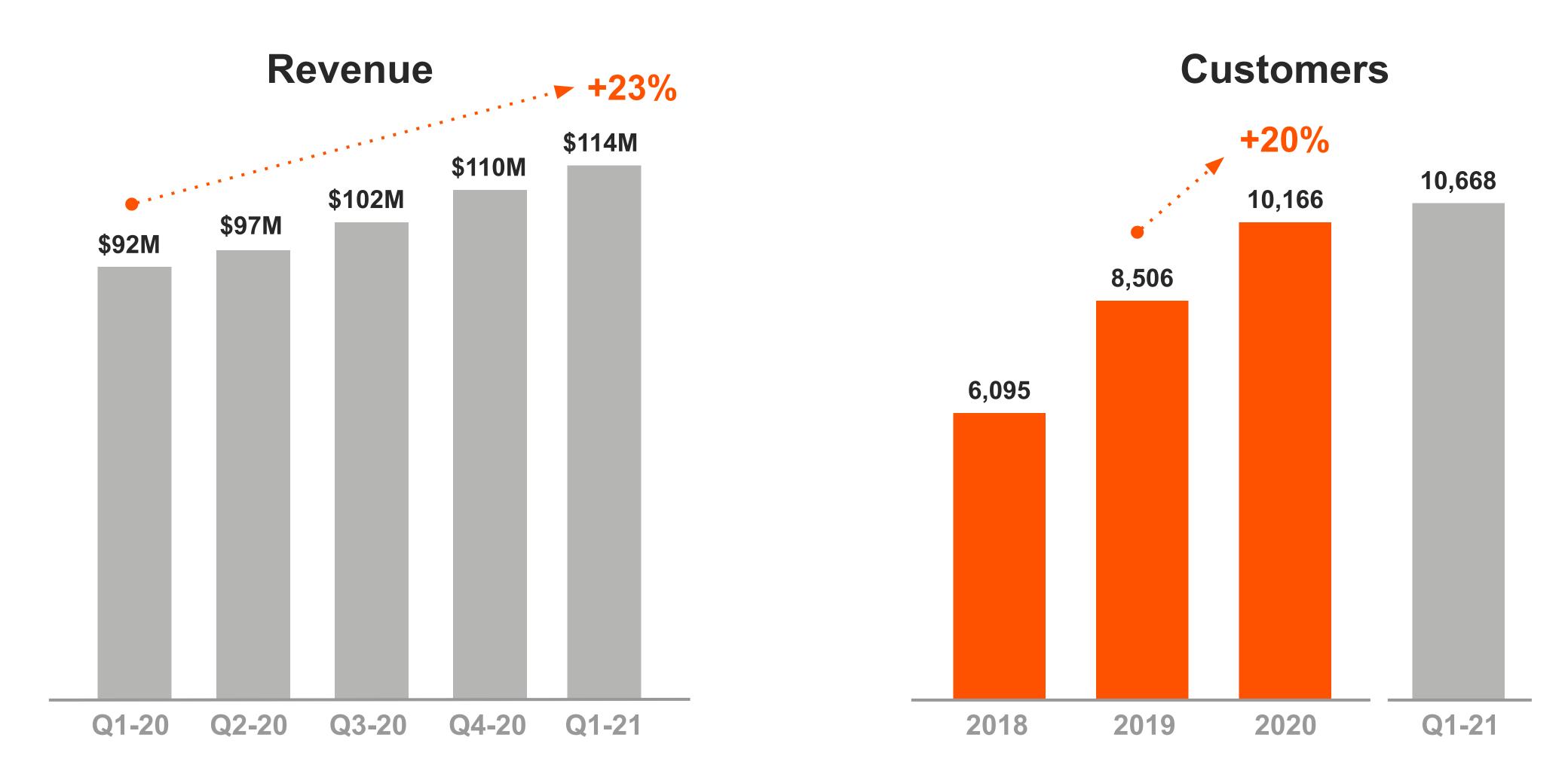
Strong customer retention rates

Impressive gross margin

Proven operating leverage



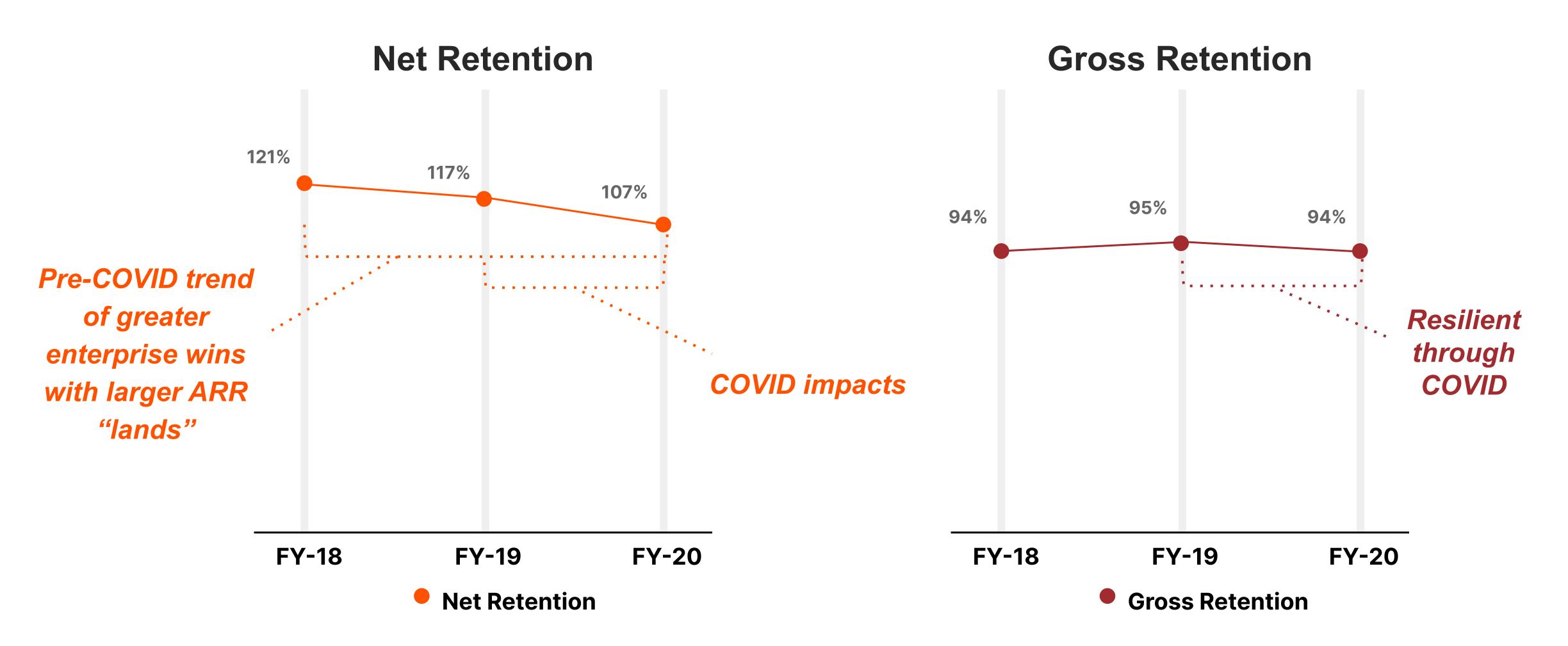
Growth at Scale



Notes: Total customers is defined as the number of entities that have entered into one or more subscriptions with us for which the term has not ended as of year-end or quarter-end, or with which we are negotiating a subscription renewal.



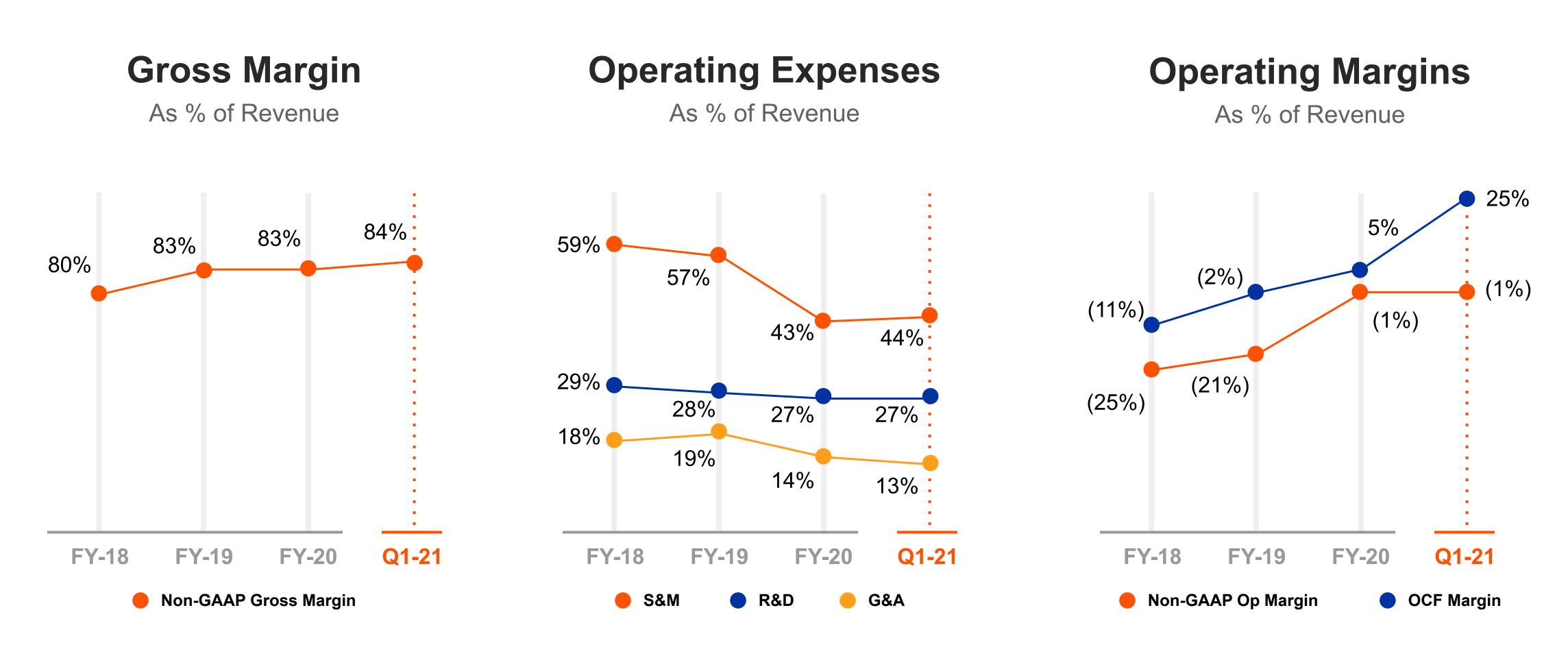
Retention Rates



Notes: Net retention reflects the ARR from the cohort of active customers at the end of the period selected, compared to the ARR from the same cohort of customers at the end of the current period selected, giving effect to expansion, contraction, or churn from this group of customers over the 12 months prior to the end of the period selected. Gross retention reflects the ARR from the cohort of active customers at the end of the period 12 months prior to the end of the period selected, compared to the ARR from any customers whose subscriptions terminated and were not renewed during the 12 months preceding the end of the period selected, which we refer to as churn.



Demonstrated Leverage



Notes: All financial figures are non-GAAP. Shows fiscal year, non-GAAP gross margin, non-GAAP sales & Marketing, Research & Development, and General & Administrative expenses as a % of revenue, and non-GAAP operating loss and operating cash flow ("OCF") as a % of revenue. Non-GAAP gross margin is calculated as gross margin excluding stock-based compensation expense and amortization of acquired technology intangible assets. GAAP gross margin was 80%, 82%, and 82% in fiscal year 2018, 2019, and 2020, respectively and 82% in Q1 of 2021. Non-GAAP operating expenses and operating margin excluding stock-based compensation expense and amortization of acquired technology intangible assets. GAAP S&M operating expenses as a % of revenue were 60%, 60%, and 47% in fiscal year 2018, 2019, and 2020, respectively and 47% in Q1 of 2021. GAAP G&A operating expenses as a % of revenue were 19%, 20%, and 18% in fiscal year 2018, 2019, and 2020, respectively and 16% in Q1 of 2021. GAAP operating margin as a % of revenue was (30)%, (29)%, and (15)% in fiscal year 2018, 2019, and 2020, respectively and (11)% in Q1 of 2021.



Planned Levers for Continued Growth



Acquire New Customers

~98% of market in current countries untapped based on logo penetration



Expand Spend With Customers

Through construction volume growth and further product adoption



Expand Internationally

Operating in select countries today with intentions to expand



Pursue Targeted Acquisitions

App Marketplace and broader ecosystem provide compelling opportunities

Long Term Financial Profile

				Target %
Non-GAAP Measures	FY-18	FY-19	FY-20	of Revenue
Gross Margin	80%	83%	83%	82-84%
S&M	59%	57%	43%	28-30%
R&D	29%	28%	27%	18-20%
G&A	18%	19%	14%	10-12%
Operating Margin	(25%)	(21%)	(1%)	20-25%





References and Definitions

CUSTOMERS AND ARR

We define the number of customers at the end of a particular period as the number of entities that have entered into one or more subscriptions with us for which the term has not ended, or with which we are negotiating a subscription renewal. An entity with multiple subsidiaries, segments, or divisions, is defined and counted as a single customer, even if we have separate subscriptions with multiple subsidiaries, segments, or divisions that are part of the same entity. We define ARR at year-end as the annualized dollar value of our subscriptions from customers as of such period end date.

RETENTION RATES

To calculate our **net retention rate** at the end of a particular period, we first calculate the ARR from the cohort of active customers at the end of the period 12 months prior to the end of the period selected. We then calculate the value of ARR from the same cohort of customers at the end of the current period selected, giving effect to expansion, contraction, or churn from this group of customers over the 12 months preceding the end of the period selected. We then divide (a) the total current period ARR by (b) the total prior period ARR to calculate the net retention rate. To calculate our gross retention rate at the end of a particular period, we first calculate the ARR from the cohort of active customers at the end of the period 12 months prior to the end of the period selected. We then calculate the value of ARR from any customers whose subscriptions terminated and were not renewed during the 12 months preceding the end of the period selected, which we refer to as churn. We then divide (a) the total prior period ARR minus churn by (b) the total prior period ARR to calculate gross retention rate.



References and Definitions

2021 PROCORE ROI SURVEY

Certain statistical information is based on a 2021 survey of our customers' employees. According to the survey, our customers report improved efficiency across many critical project workflows and tasks, which helps customers save time. These workflows include RFIs, Submittals, Punch Lists and Daily Logs, among others.

TOTAL ADDRESSABLE MARKET

McKinsey estimates that annual worldwide construction spend in 2017 was approximately \$10T. In our top down TAM calculation, we multiply that figure by Deloitte's 2018 estimate that 1.7% of worldwide construction revenue was spent on IT solutions, and Gartner's estimate that in 2020 application software spending represented 7.3% of total IT spend, to derive an estimated \$12.4B market opportunity. Each publication speaks as of its original publication date and not as of the date of this roadshow presentation. We calculate our market opportunity from a bottom-up perspective by multiplying the number of total owner, general contractor, and specialty contractor companies in our addressable geographies estimated in a February 2020 Frost & Sullivan study we commissioned by our median ARR as of December 31, 2020 for each of three company size categories (enterprise, mid-market, and small business). We exclude general contractors and specialty contractors with annual revenues of less than \$2.5 million and owners with less than \$2.5 million in annual construction spend from our addressable market estimates given we do not actively market to those organizations and limit our estimate to only those geographies in which we currently have focused sales and marketing efforts (the United States, Canada, Mexico, the United Kingdom, Ireland, Australia, New Zealand, Singapore, and the United Arab Emirates). Based on Frost & Sullivan's estimate of the total number of our total addressable logos and the number of customers we had as of December 31, 2020, we estimate that on a logo basis we have captured approximately 2% of our addressable market, that is, a 2% market share of our current addressable logos.



GAAP to Non-GAAP Reconciliation

\$ in Millions	FY 2018	FY 2019	FY 2020	Q1 2021
Revenue	\$186.4	\$289.2	\$400.3	\$113.9
GAAP Gross Profit	\$149.0	\$236.0	\$328.6	\$93.6
Add: Stock-based compensation expense	0.6	1.1	1.8	1.2
Add: Amortization of acquired technology	0.2	1.7	3.3	1.1
Add: Restructuring related charges	-		0.1	
Non-GAAP Gross Profit	\$149.8	\$238.8	\$333.8	\$95.8
Non-GAAP Gross Profit Margin	80%	83%	83%	84%
GAAP S&M Expense	\$112.7	\$173.5	\$189.0	\$54.0
Less: Stock-based compensation expense	2.8	7.5	13.4	3.3
Less: Amortization of other acquired intangible assets	5	0.7	1.7	0.5
Less: Restructuring related charges	-		1.8	-
Non-GAAP S&M Expense	\$109.9	\$165.3	\$172.1	\$50,2
Non-GAAP S&M Expense as a % of Revenue	59%	57%	43%	44%
GAAP R&D Expense	\$56.0	\$87.0	\$124.6	\$34.5
Less: Stock-based compensation expense	2.4	6.6	12.9	3.2
Less: Amortization of other acquired intangible assets	-	#	0.7	0.2
Less: Restructuring related charges	2	2	1.7	2
Non-GAAP R&D Expense	\$53.6	\$80.4	\$109.3	\$31.1
Non-GAAP R&D Expense as a % of Revenue	29%	28%	27%	27%
GAAP G&A Expense	\$35.4	\$58.1	\$73.5	\$17.9
Less: Stock-based compensation expense	1.8	4.0	15.9	2.6
Less: Restructuring related charges		<u>-2</u>	0.8	2
Non-GAAP G&A Expense	\$33.6	\$54.1	\$56.8	\$15.3
Non-GAAP G&A Expense as a % of Revenue	18%	19%	14%	13%
GAAP Operating Profit	\$(55.0)	\$(82.6)	\$(58.5)	\$(12.9)
Add: Stock-based compensation expense	7.5	19.2	44.0	10.3
Add: Amortization of acquired technology	0.2	1.7	3.3	1.1
Add: Amortization of acquired customer relationships	28	0.7	2.4	0.7
Add: Restructuring related charges	-		4.4	-
Non-GAAP Operating Profit	\$(47.3)	\$(61.0)	\$(4.4)	\$(0.8)
Non-GAAP Operating Margin	(25)%	(21)%	(1)%	(1)%

Notes: Fiscal year ends on December 31 of each respective year. Numbers may not foot due to rounding.



Free Cash Flow Bridge

Net cash flow used in operating activities	\$(21.1)	\$(7.0)	\$ 21.9	\$ 28.3
Less: Purchases of property and equipment	13.7	13.1	7.2	2.4
Less: Capitalized software development costs	8.1	14.9	11.8	2.2
Free Cash Flow	\$(42.9)	\$(35.0)	\$2.9	\$23.7
Free Cash Flow Margin	(23)%	(12)%	1%	21%

Notes: Fiscal year ends on December 31 of each respective year. Numbers may not foot due to rounding.

