

Productivity and profit for mechanical & HVAC contractors

TOP 5 BIM BENEFITS

Transitioning from CAD to integrated BIM workflows can feel like a big change, but contractors who make the leap would never go back.

Here are their TOP FIVE reasons.

Team morale

End results

Time to review

Time to deliver

05 Collaborate like a partner

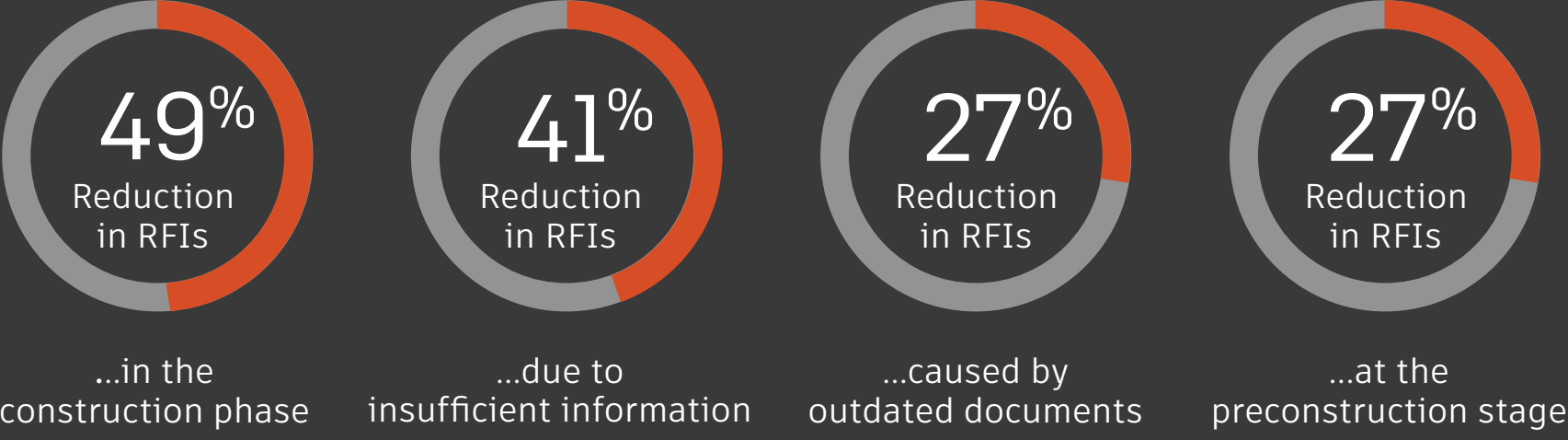
BIM workflows allow you to be a true partner in all of the assumptions and decisions for faster projects, less re-engineering, and happier teams.

“
You don’t really have a choice in adopting BIM if you want to collaborate with other team members.
 –Joshua Getz, Southland, Senior Director AEC Technologies

04 Reduce Confusion

BIM-savvy firms are finding new ways to resolve issues onsite rather than resorting to RFIs.

Multi-trade contractors reporting:



50%

Sheet metal /ducting

76%

Multi-trade

61%

Plumbing

63%

Mechanical piping

03 Supercharge Productivity

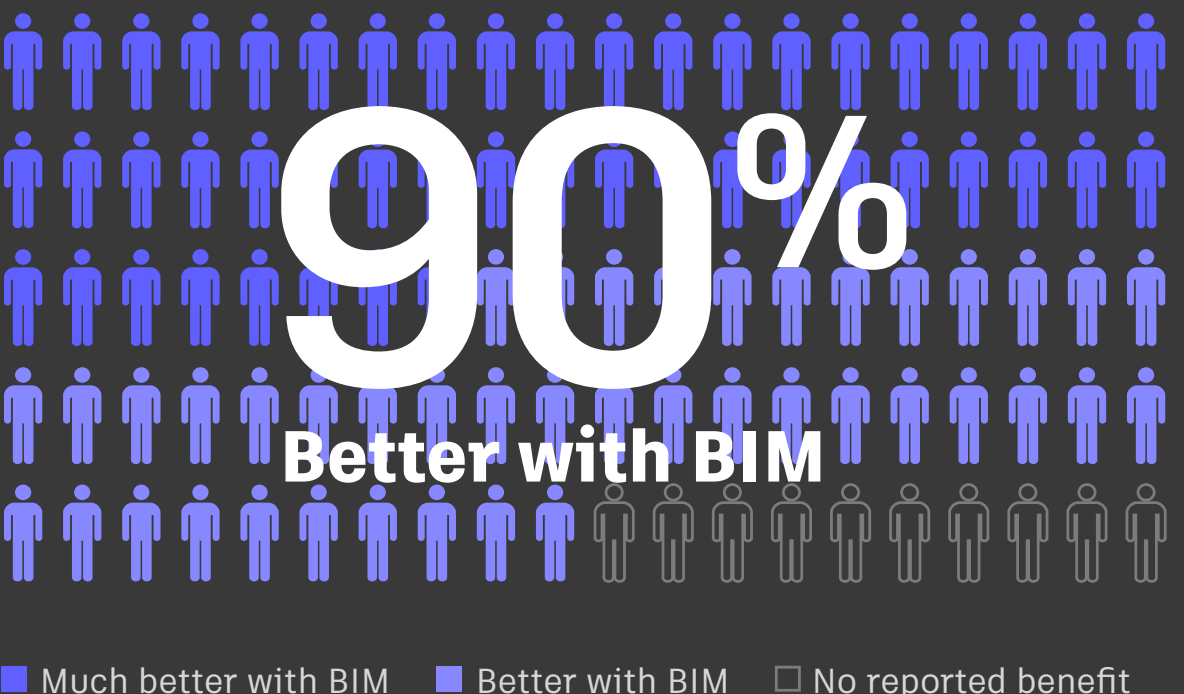
Disciplines are reporting improved labor productivity with BIM.

“
As we design something, we can take the data and track it easier, and figure out how long it’s taking us. Bringing that information back into estimating and refining our process... is going to help us be lean and mean when the economy turns.
 –Angie Simon, Western Allied, President

02 Reduce waste. Increase profit.

Top firms are wasting less material by using BIM to prefabricate.

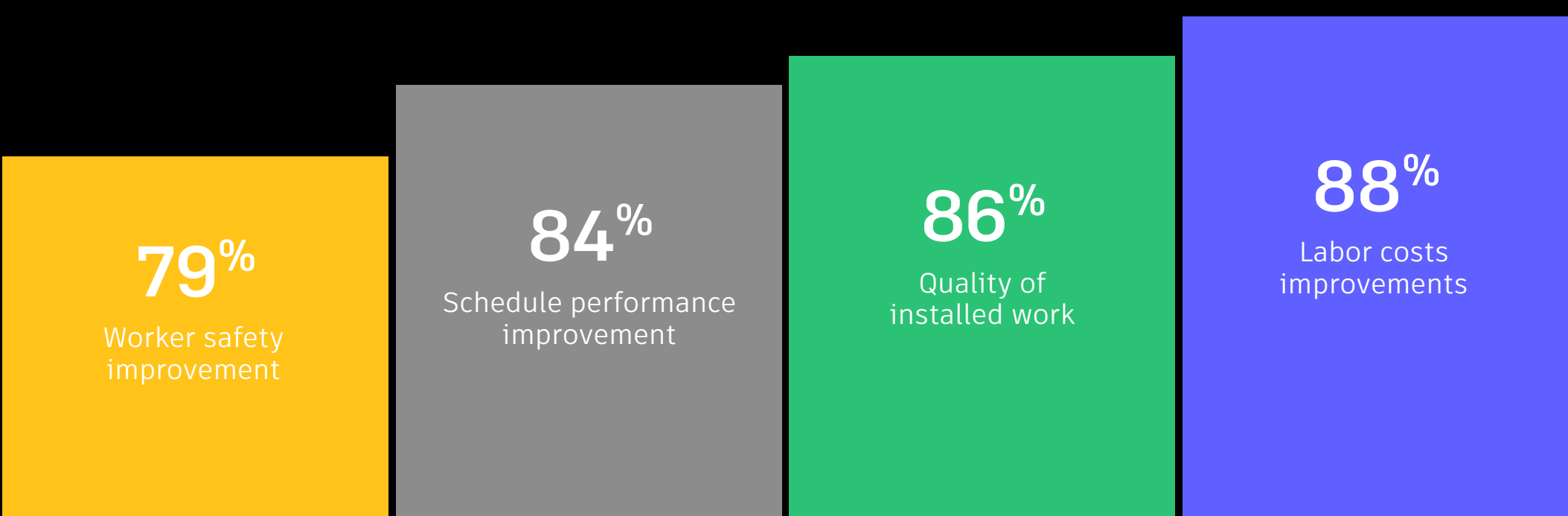
90% of BIM users report positive impact on material waste



01 Embrace new capabilities

By using BIM to prefabricate vs. site construction, top firms are experiencing improvements across the board.

Percentage of BIM users reporting improvement



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