

and the Inflation Reduction Act (IRA) low embodied carbon

design and construction workflows that democratize data and

inevitably influence the broader construction industry in the

LEADING TECHNOLOGY FOR SUSTAINABLE
CONSTRUCTION



nimbly, without fully defined parameters to make sustainable

Clark Pacific, a California-based manufacturer of prefabricated

Rock Building G, a 13-story, 310,000 square foot mixed-

requirements. This reduced material carbon by roughly 10% and transportation carbon by 44% because the panels were

technology generates high-fidelity data for in-field verification for fitment of prefabricated components. These are merely

EXPLORE NEW ASPECTS OF WORKING

workflows. The company recently completed construction on One River North, a 343,000-square-foot, 16-story building in



As a result, A...

_____ with over 30 years of

spent the last 15 years developing and marketing intelligent positioning

As a result, A...

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