

## We believe *innovation* is the solution to the global housing shortage.

- CC3D is a forward-thinking Kansas company leading the way by developing and implementing creative solutions for innovative building methods.
- CC3D, a startup arm of Crain Company, was developed to provide high-quality, affordable and sustainable housing through creatively designed, efficiently built 3D-printed homes.
- CC3D seeks to partner with local communities and the construction industry to revolutionize the way homes are built in Kansas and beyond.
- CC3D plans to begin development of the first 3D community in Kansas in 2022.

## FAQs About 3D-Printed Homes

- 3D-printed homes can revolutionize the housing/construction industry by providing high-quality, cost-effective and sustainable housing options in less time than traditional builds.
- 3D-printed homes use new innovative new technology, along with tried and true methods, that can construct the shell of a home within a few days rather than a few months.
- 3D-printed homes have a low impact on the environment and are low maintenance.
- 3D-printing technology also allows for creative design from architects and finish work from local contractors.

For more information on CC3D or 3D-printed homes, go to <a href="www.crainco3d.com">www.crainco3d.com</a> or contact akorson@crainco.com