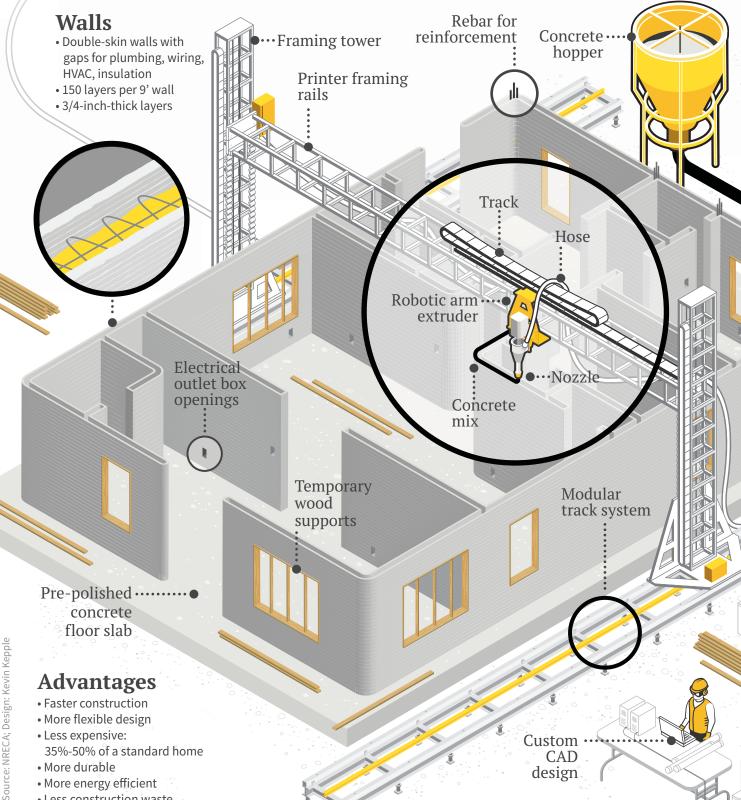
As many electric cooperatives work to increase economic development in their regions and attract new employees, some are finding that a lack of available, affordable housing is becoming a major impediment. Among the solutions they're pursuing is 3D-printed structures, which involves using a robotic arm and a concrete extruder to construct walls and foundations quickly and efficiently. Here's how it works.



 More energy efficient · Less construction waste