



Connecting the Dots & Co-Benefits

The 2018 IPCC report clearly communicates the urgency to take substantial steps towards reducing our energy consumption and combating climate change—for our well-being and that of our environment.

With 40% of U.S. energy consumed by buildings (70% in Chicago), architects play a key role in making significant reductions in CO₂ emissions.

Local Government

Adopt ambitious green building code & standards

Create a better policy framework

Diversity, Equity & Inclusion

Community engagement

Developers

Build environmentally responsible and regenerative development

A/E/C

Architecture 2030 Commitment

Holistic deep retrofits

Utilities

Clean Renewable Energy

Accessible & Affordable

Embodied carbon

Accountability

Training and Education

Operational carbon

Supply Chain

Economic and Environmental Health



Stakeholder groups must each do their part.

Design for Health



A Chicago based female and Latina owned architecture firm designing for healthy environments and equitable communities.







Circular Economy:





Track & Measure



12 months to take action

From Jan 2021 – April 2022, the City of Chicago issued:

141K Building Permits for New Construction

25.7K Building Permits for Renovations

2022 2023

MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY

243
actionable
hours/mo

<u>Local</u> <u>Government</u> Developers

A/E/C

Jtilities

3,285
actionable
hours/yr



