

APPROACH

Our work leverages an unmatched track record in publicprivate partnerships (P3s) that are design forward, at a variety of scales, connected and deep green.

VALUES

Combating the effects of climate change starts with the design teams we assemble on our projects. Campbell Coyle has prioritized work with 2030 Commitment signatory firms since 2018.



DISTRICT HOUSE

LOCATION OAK PARK, ILLINOIS

COMPLETION 2018

PROJECT SIZE 77,000 SF, \$19.7 MILLION

PROJECT TYPE MIXED-USE, MULTIFAMILY CONDOMINIUMS, P3

SUSTAINABILITY LEED BD+C MULTI-FAMILY MIDRISE GOLD







CAMPUS INSTRUCTIONAL FACILITY

LOCATION URBANA, ILLINOIS

COMPLETION 2021

PROJECT SIZE 124,000 SF, \$75 MILLION

PROJECT TYPE HIGHER EDUCATION, ACADEMIC/INSTITUTIONAL, P3

SUSTAINABILITY LEED BD+C NC PLATINUM, LEED ZERO ENERGY













BASEBLD













THE GRAND KEDZIE LODGE

LOCATION LOGAN SQUARE, CHICAGO, ILLINOIS

COMPLETION 2024

PROJECT SIZE 13,600 SF, \$4 MILLION

PROJECT TYPE MULTI-FAMILY RENTAL, ADAPTIVE REUSE

SUSTAINABILITY ALL ELECTRIC















THE GRAND KEDZIE LODGE, LOGAN SQUARE, CHICAGO



LODGE EVANSTON

LOCATION EVANSTON, ILLINOIS

COMPLETION 2024

PROJECT SIZE 30,000 SF, \$10 MILLION

PROJECT TYPE MULTI-FAMILY RENTAL, ADAPTIVE REUSE

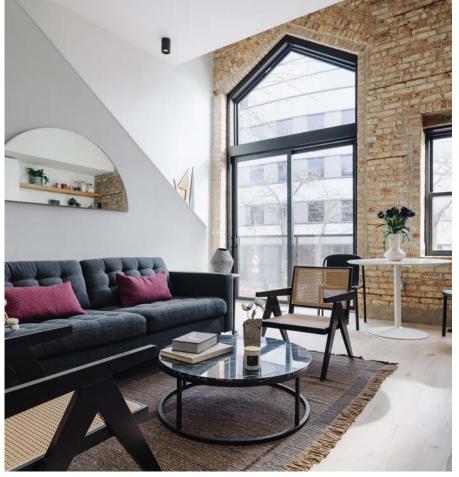
SUSTAINABILITY ALL ELECTRIC





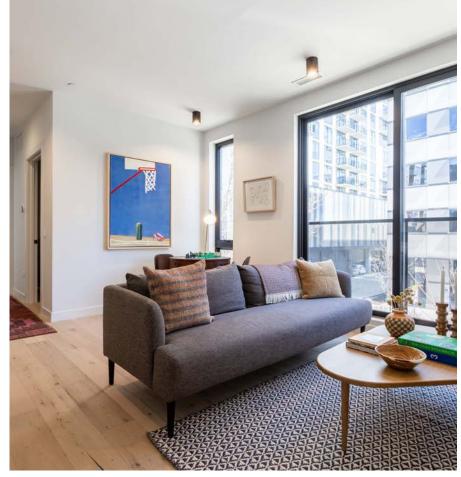














THE VARSITY / BOOKMAN'S ALLEY

LOCATION EVANSTON, ILLINOIS

COMPLETION 2024

PROJECT SIZE 48,000 SF, \$19 MILLION

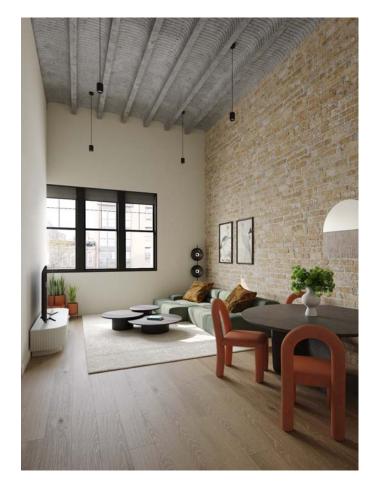
PROJECT TYPE MIXED-USE, MULTI-FAMILY RENTAL, RETAIL, ADAPTIVE REUSE

SUSTAINABILITY ALL ELECTRIC (MULTI-FAMILY)















LESSONS LEARNED

- ♣ Ready, set...P3
- Managing to expectations
- Sustainability sabotage

Good buildings need good clients.

The design team, and particularly the young architects and engineers, were inspired by the intense and unceasing dedication of the development team to create an extremely sustainable building. In fact, of all the thousands of buildings that SOM has designed in its 85-year history, this is one of the two most sustainable largescale buildings we've ever built. WILLIAM BAKER, SOM







