



SUSTAINABLE DESIGN

STRENGTHENING COMMUNITY

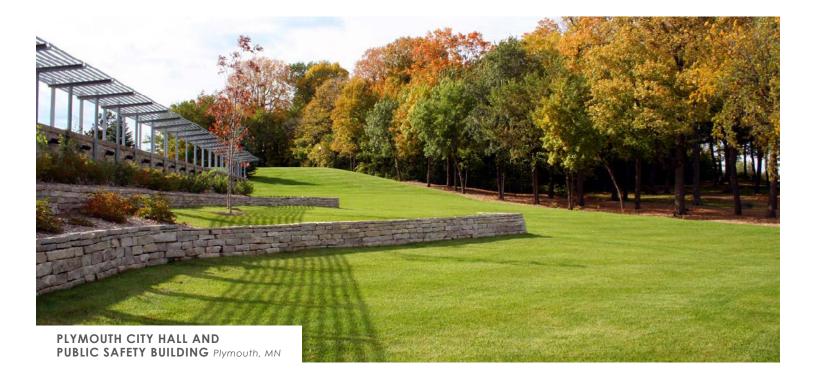
Each project must function to draw the community together, provide essential services and must be economically viable. The project ideally becomes coupled with these natural flows and organizes its materials and functions in an integrated and inherently restorative fashion supporting ecological balance, climate neutrality and an enriched biodiversity profile. Natural systems through their sustainable dimensions can enhance cultural awareness inherent to the locale.



168
TOTAL DESIGN

200

GOVERNMENT
PROJECTS
NATIONWIDE



SITE PLANNING

Sustainable planning reaches beyond the site boundaries of the project to identify and utilize the synergies available between mass transit and infrastructure, ecosystem and habitat, and community strength and identity. Site planning evaluates advantageous solar and wind orientation, local microclimate, site geology and hydrology, utilities and other existing site features to determine optimal building siting and appropriate native low maintenance landscape.

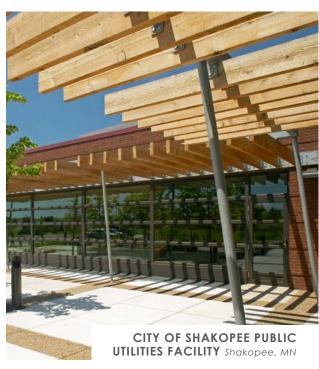
ENERGY CONSERVATION

Energy use is a key factor in the design of our buildings. Building orientation and massing, natural ventilation and daylighting can all lower a building's energy demands as well as increase occupant health and well-being. The efficiency of required mechanical, electrical and plumbing systems is maximized through the use of advanced modeling software and lifecycle cost analysis. Our goal is to create an optimum interaction between built and natural systems and to reconnect people to natural assets.

BUILDING MATERIALS

Building material choices must consider the extensive impacts that extraction, processing and transportation have on our environment. Environmentally preferable building materials are nontoxic, durable, low maintenance, and reduce waste stream volumes. Within the parameters of cost, performance and aesthetics, careful selection can limit the negative impacts materials have on the health of building occupants and our environment.







5 PRACTICE SITES 41
YEARS OF OPERATION

200+

BKV GROUP IS A HOLISTIC DESIGN FIRM PROVIDING ARCHITECTURE, ENGINEERING, INTERIOR DESIGN, LANDSCAPE ARCHITECTURE AND CONSTRUCTION ADMINISTRATION.

ENRICHING LIVES AND STRENGTHENING COMMUNITIES

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