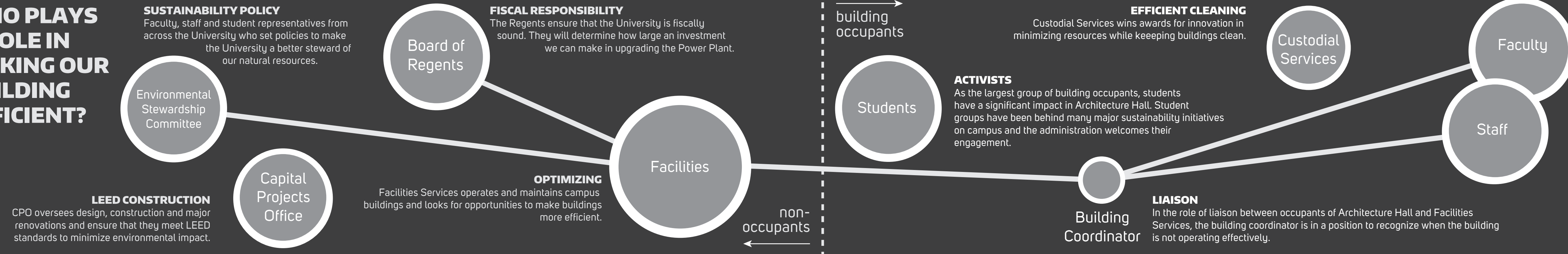


ARCHITECTURE HALL FOREVER

Understanding how Architecture Hall consumes to help envision a path toward long-term sustainability

Architecture Hall is a space in which Construction Management students are educated in "developing a sustainable built environment and applying innovative construction techniques based on cutting edge research to advance current and future needs in construction." It is a space in which Architecture students learn to "advance architecture through responsible practice, the development of architectural knowledge, and service to local and global communities." These diagrams support those educational goals by showing how Architecture Hall relates to the natural resources it relies on.

WHO PLAYS A ROLE IN MAKING OUR BUILDING EFFICIENT?

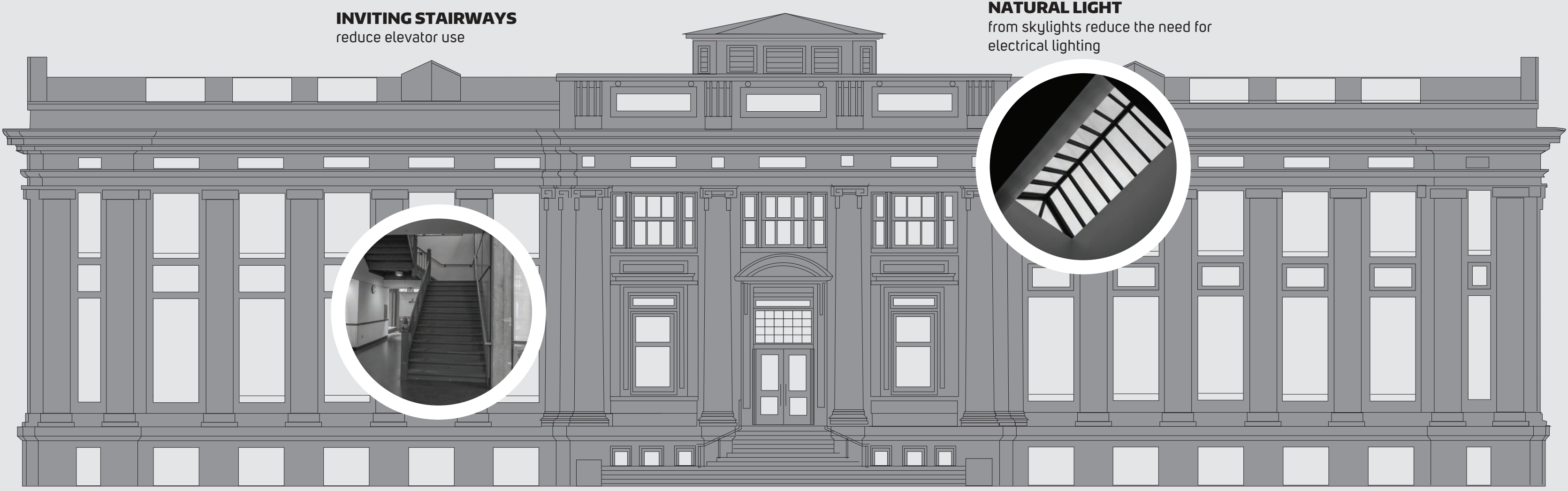
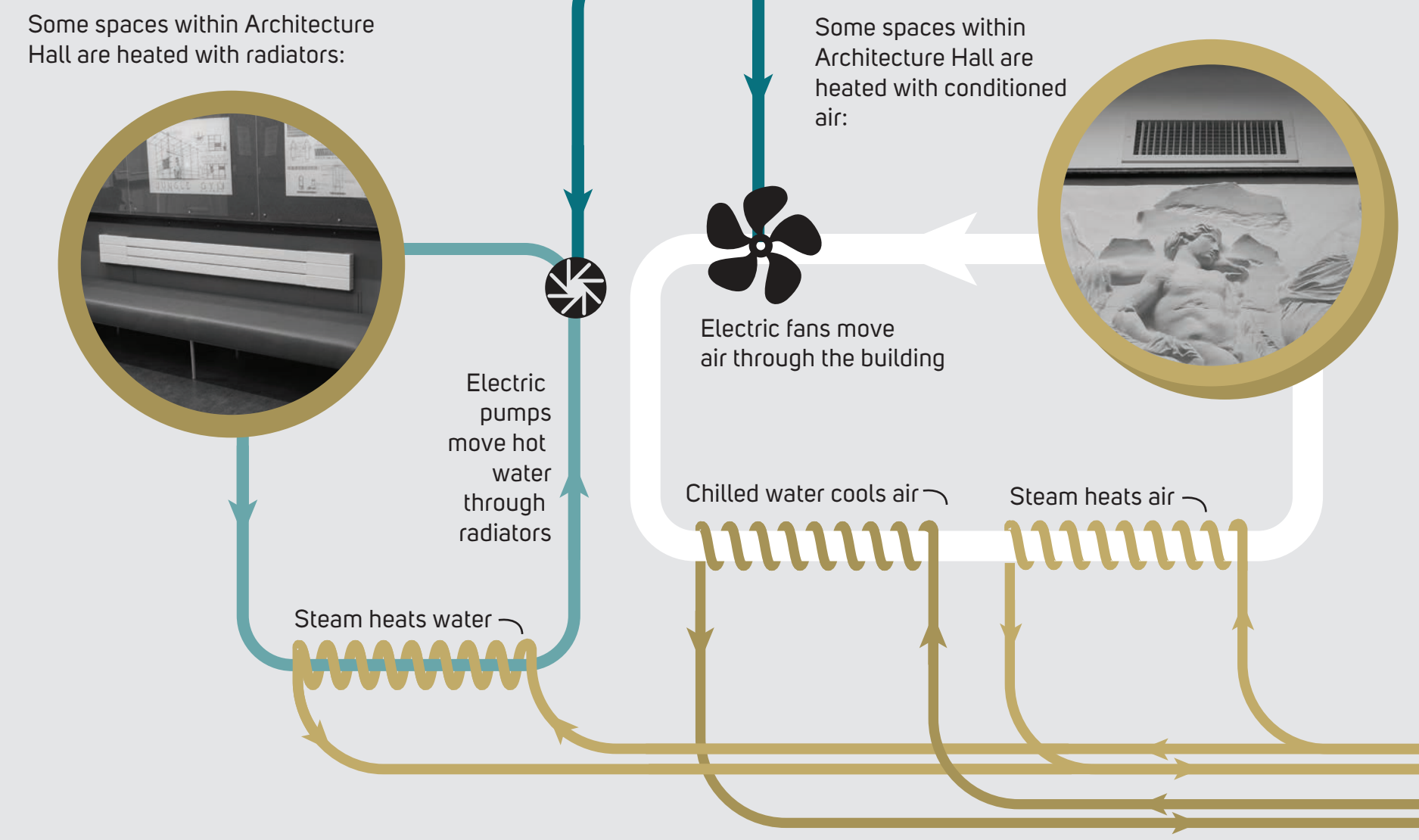


DEFINING HOW ARCHITECTURE HALL IS USED
In addition to individual choices about whether to take the stairs or run the photocopier, faculty and staff have a substantial role to play in how and when the building is used and whether the equipment purchased for use in the building is efficient. Strategic decisions in this regard have substantial impacts.

funded through a Green Up partnership between:
Seattle City Light & UW Sustainability

HOW DOES ARCHITECTURE HALL CONSUME?

HEATING, COOLING, VENTILATION



CLEANING, DRINKING, IRRIGATION

