

# Discovery Center

Seattle, Washington

*The South Lake Union  
Discovery Center was built  
with sustainability in mind.*



*The Discovery Center features bioswales and a permeable paver parking lot to protect Lake Union water quality.*

The South Lake Union Discovery Center showcases the past, present and future of Seattle's South Lake Union neighborhood. Developed by Vulcan, Inc., a Paul G. Allen company, the 11,000-square-foot Center features state-of-the-art models and exhibits.

In keeping with Vulcan's eco-friendly goals for its 60 acres in the South Lake Union neighborhood, the Discovery Center was designed by architectural firm Miller/Hull to a high standard of environmental responsibility. Due to its innovative construction, the Center can even be disassembled into four distinct sections and moved to a new site if necessary, making it truly a sustainable building.

Reducing the run-off of pollutants into Lake Union is a priority for Vulcan and for the City of Seattle. To prevent harm to the lake's native fish population, steps are being taken to slow stormwater runoff, allowing it to be re-absorbed into the ground for natural cleaning and filtering before reaching the lake. The Discovery Center features two such measures: a pair of bioswales flanking the building and a parking lot surfaced with Mutual Materials® Eco-Stone® permeable pavers.



*Hi-tech learning: State-of-the-art  
exhibits showcase the past, present,  
and future of the area.*



*"Protecting the water quality of Lake Union is very important to Vulcan. Pervious pavement plays a key role in allowing rainwater run-off to be cleaned and filtered before it enters the lake."*

**- Ada M. Healey**  
Vice President for Real Estate,  
Vulcan, Inc.

**Developer:**  
Vulcan, Inc.

**Architect:**  
Miller/Hull

**Contractor:**  
GLY Construction

**Mutual Materials Products**  
Uni Eco-Stone®



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# Eco-Stone®

Eco-Stone is an innovative, environmentally beneficial permeable paving system that allows rainwater infiltration. Excellent for driveways, parking areas and patios; easily supporting the weight of cars, trucks and RVs.

