



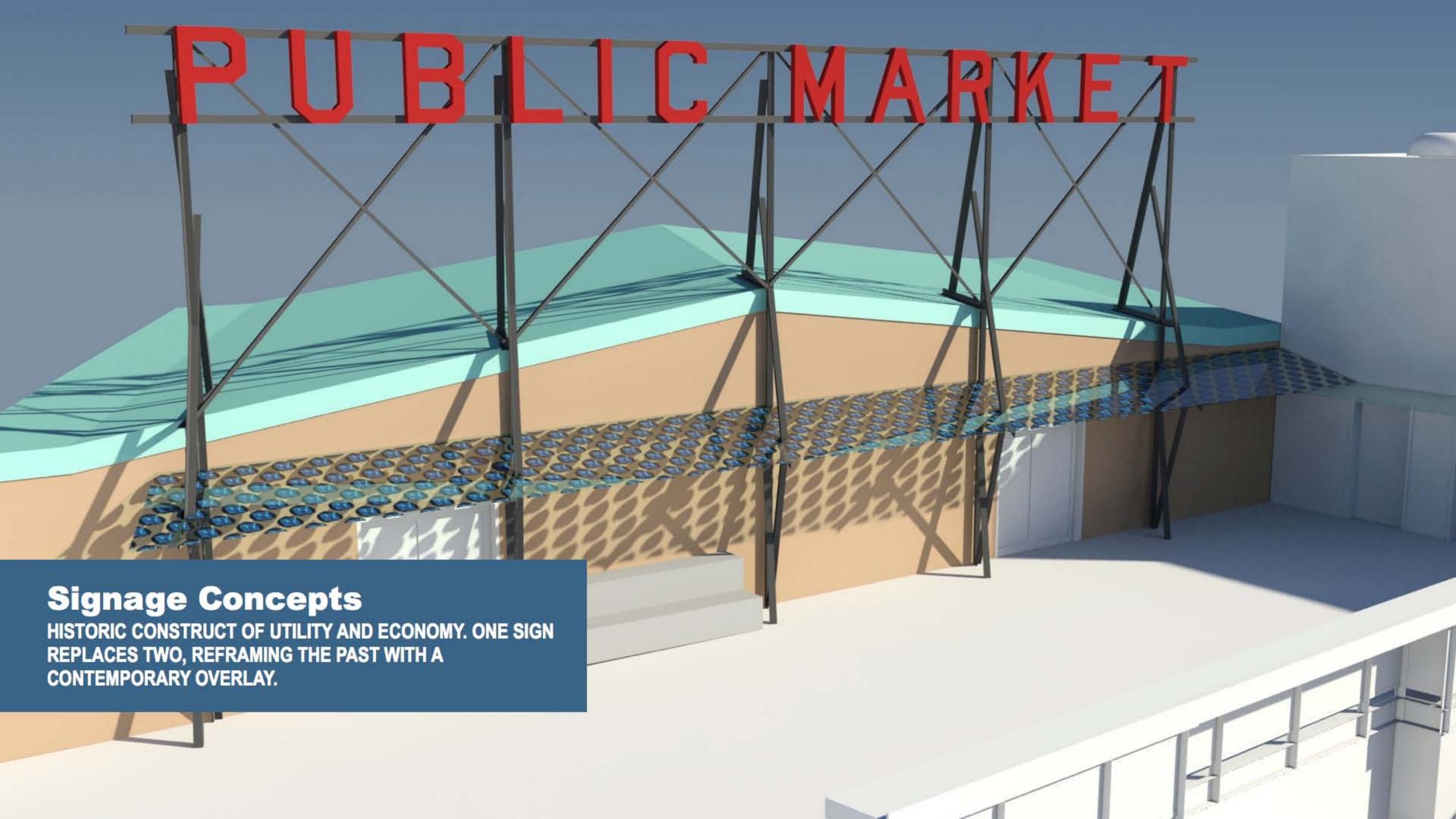
### Signage Concepts

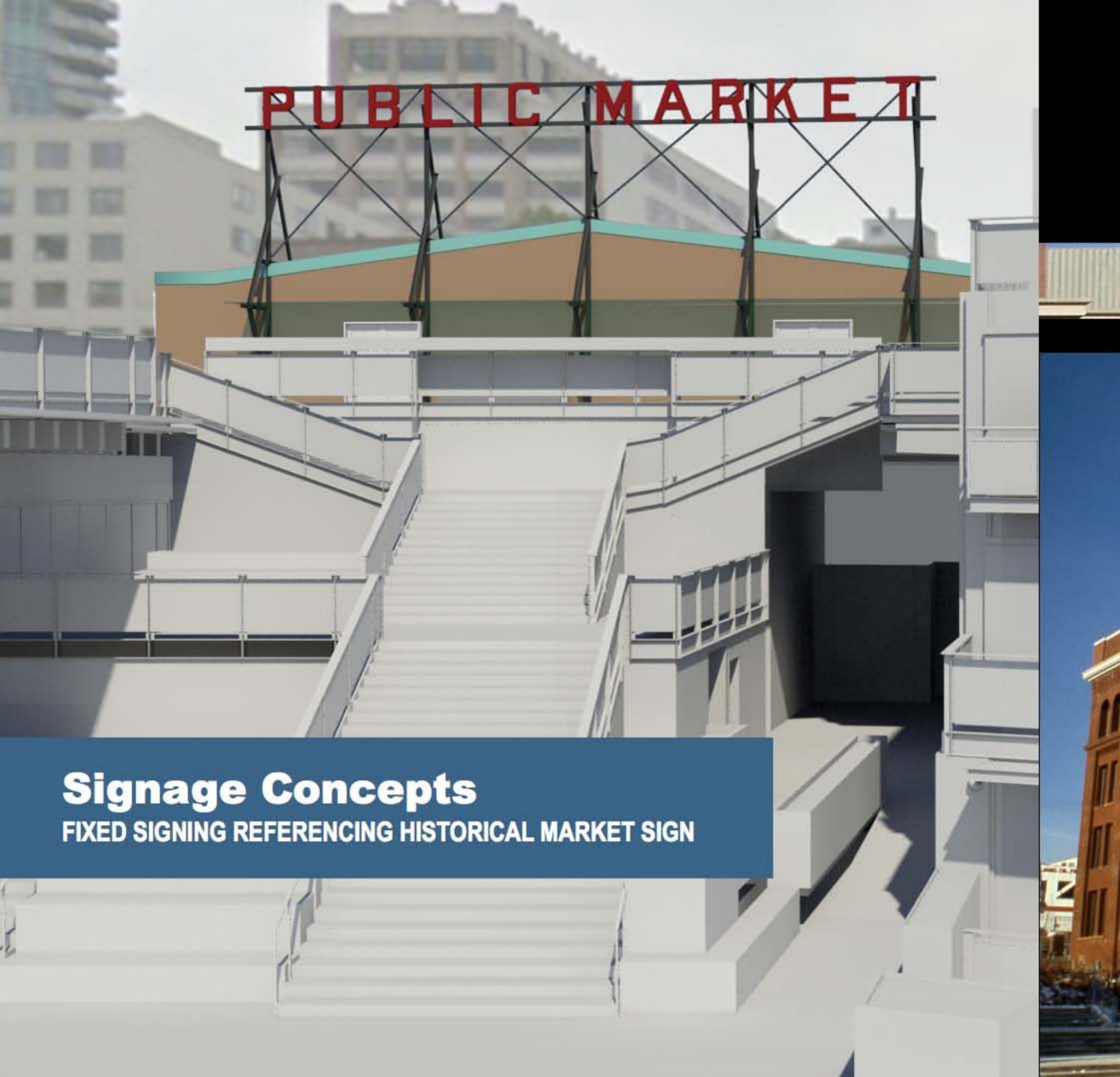
AT THE LANDING THE ICONIC SIGN ANNOUNCES THE WATERFRONT CLIMB TO THE MARKET THRESHOLD.











## **Parapet Relay**

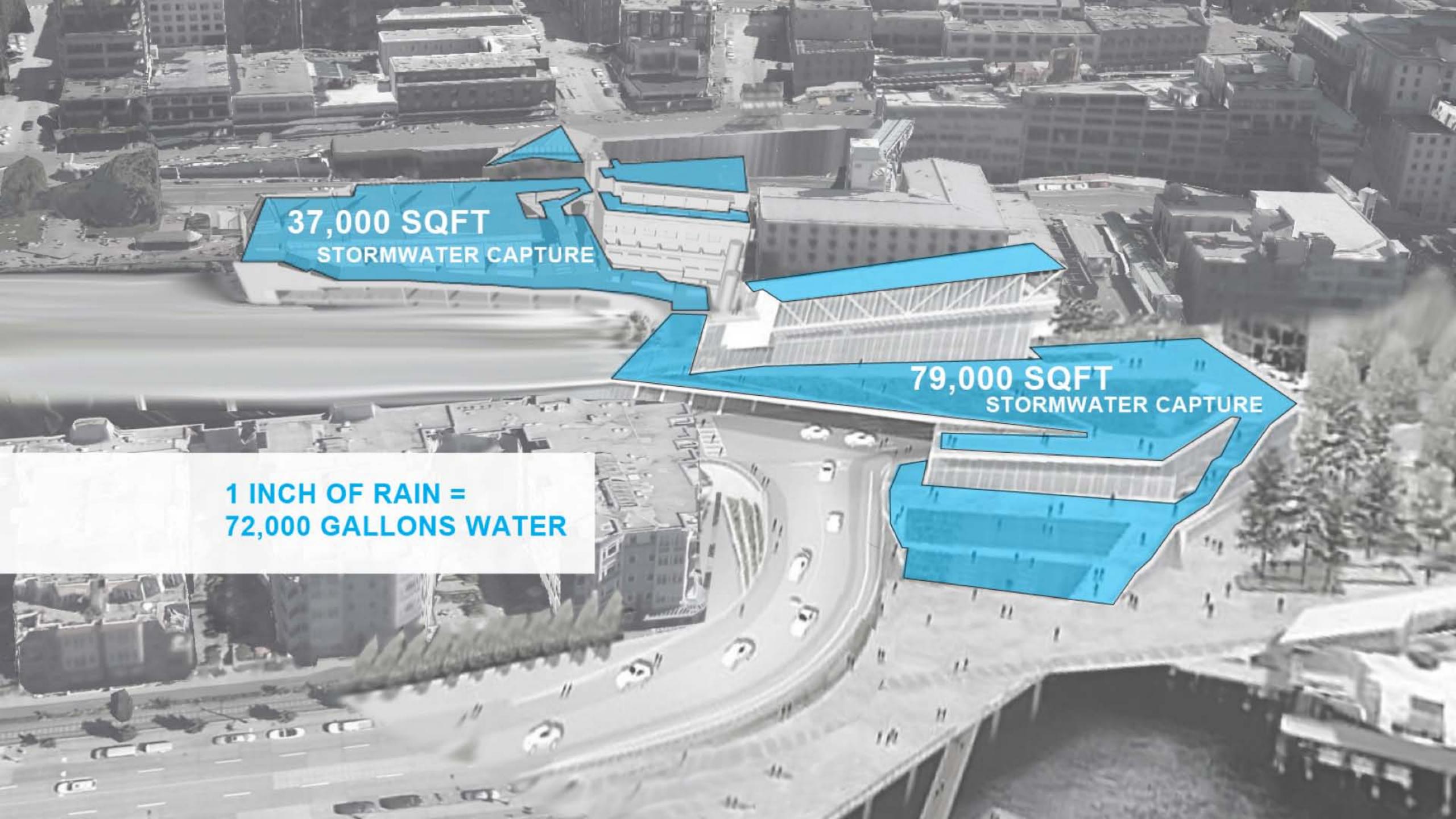
1997 • UWT Campus, Tacoma, Washington

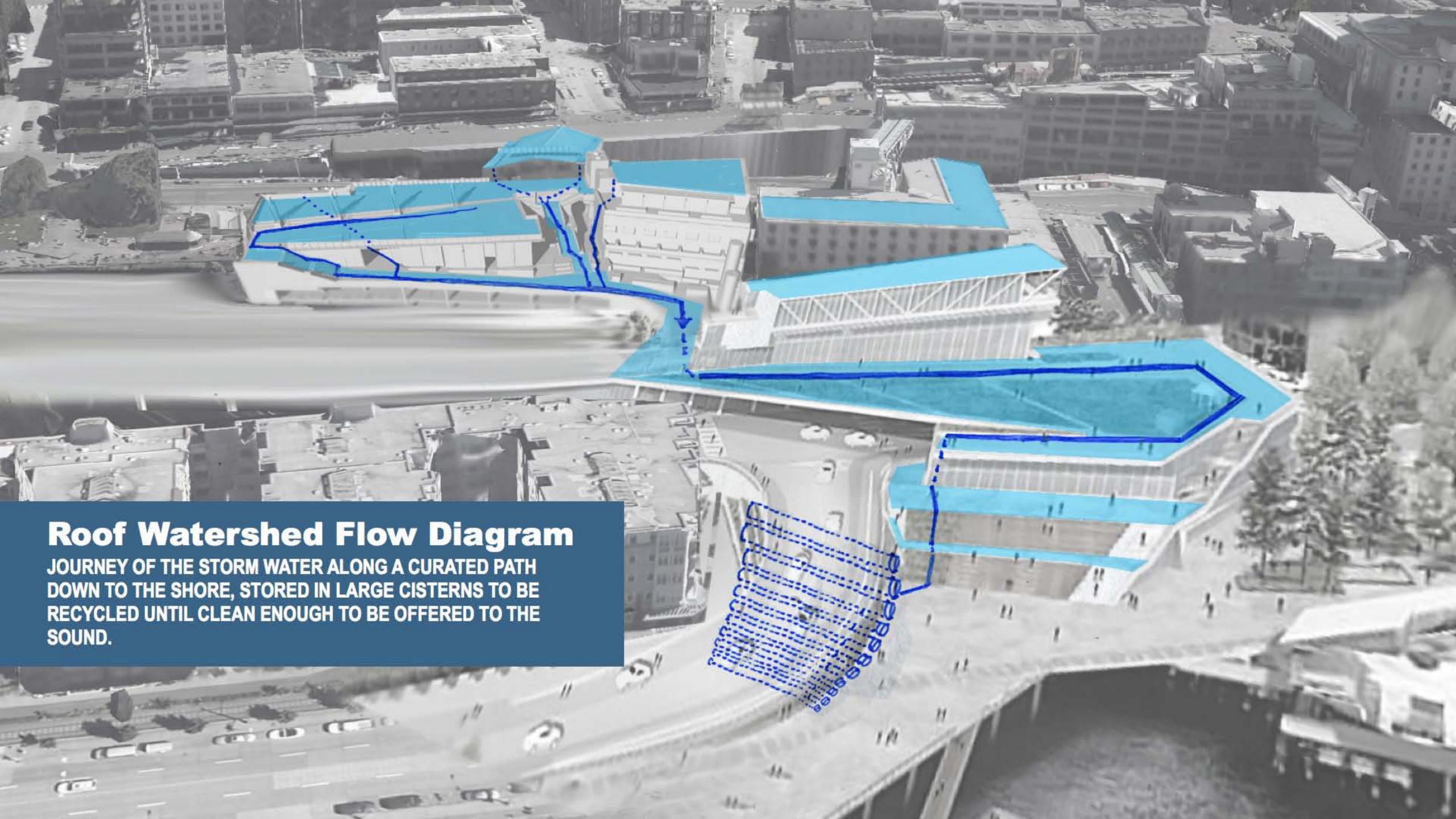
TRANSFORMING HISTORIC COMMERCIAL WAREHOUSE TEXT INTO PEDAGOGICAL TRUISMS

Minimum.









#### **Water Features**

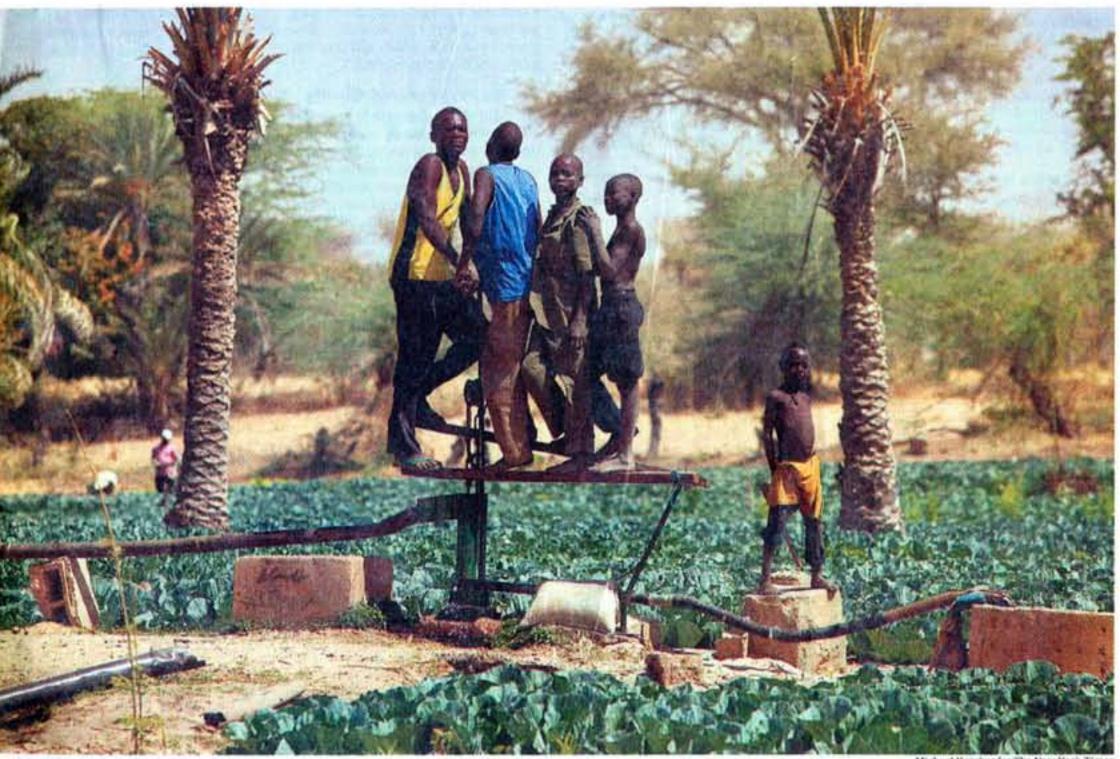
URBAN WATERSHED GATHERS, COLLECTS, NURTURES AND EXPRESSES CREATING AN ENTICING PEDESTRIAN HILLCLIMB ASSENT. THE WATERCOURSE IS SCRUBBED OF ITS POLLUTION. HAND OPERATED PUMPS PLAYFULLY BECOME STEWARDSHIP EXERCISE STATIONS.



# The New York Eimes

Copyright @ 2007 The New York Times

SUNDAY, FEBRUARY 11, 2007



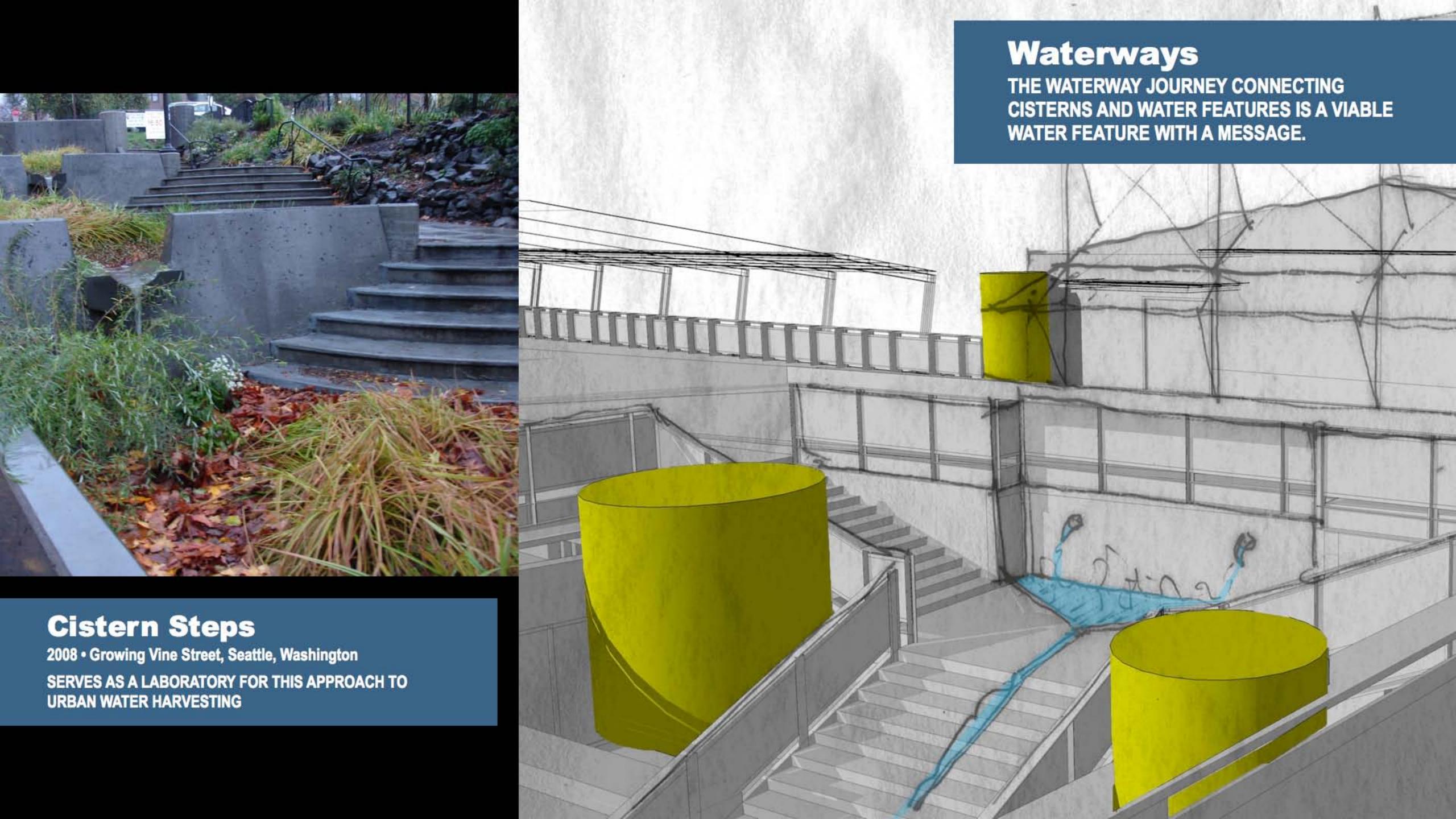
Michael Kamber for The New York Times.

In Ague, Niger, where replanting trees helped alleviate the effects of a famine, young men and boys operate a foot pump to draw water for irrigation.

#### **Foot Pump**

Niger, Africa

FOOT PUMP FOR DRAWING WATER TO IRRIGATE AFRICA.

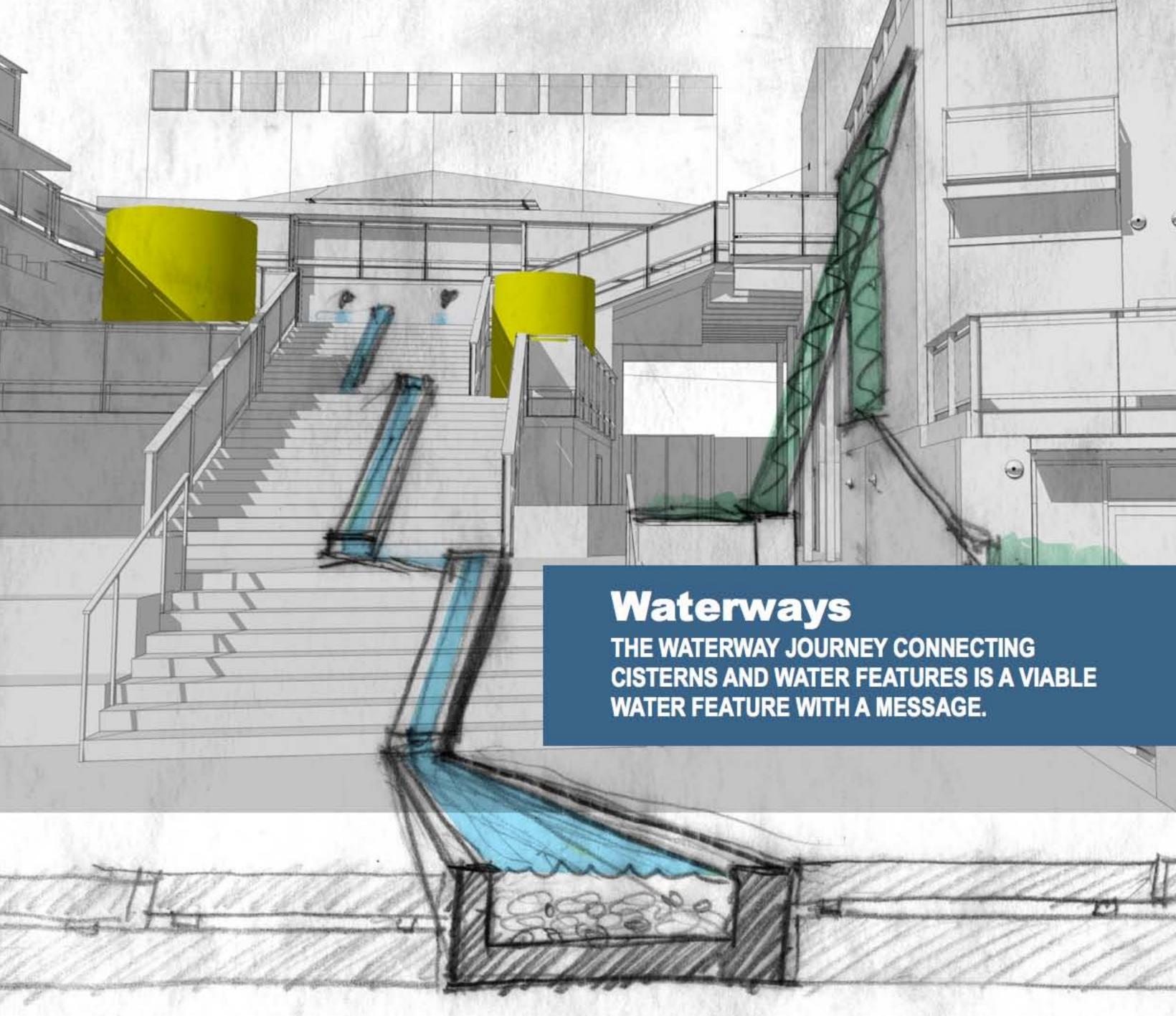


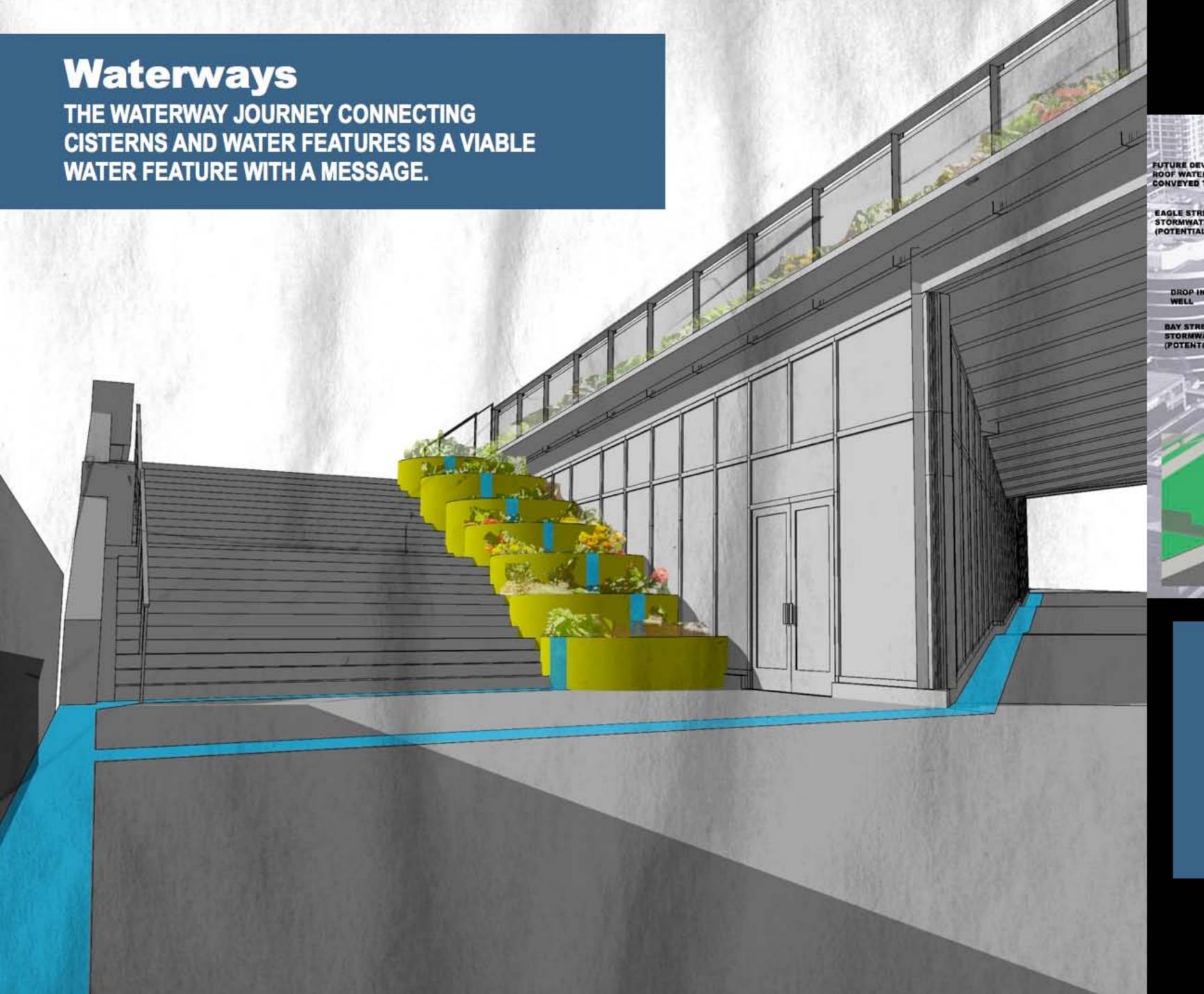


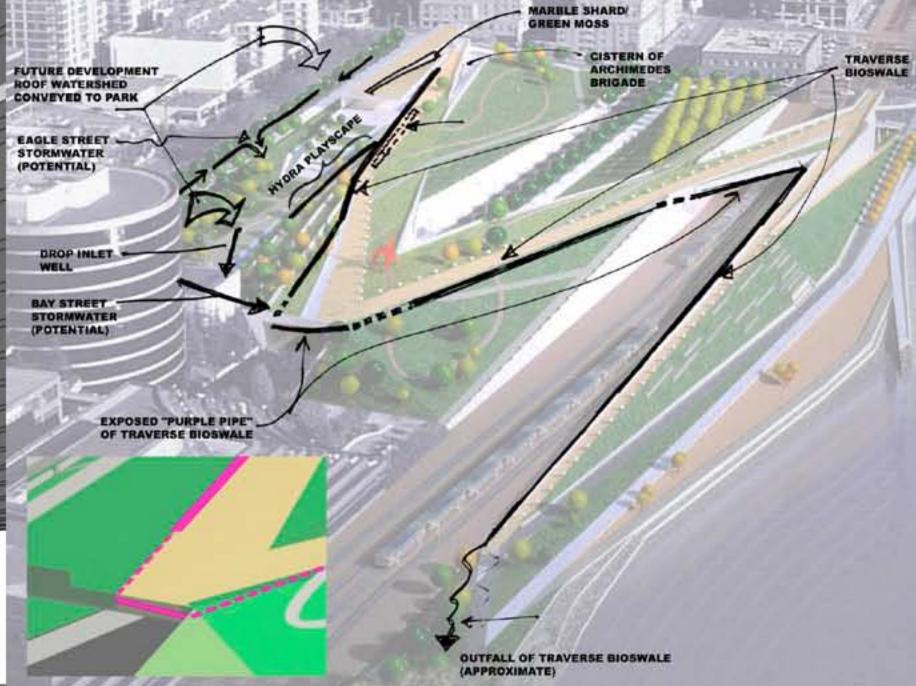
2008 • Sanaa, Yemen

A MIDDLE EASTERN RUNNEL FOR CONVEYANCE OF WATER.





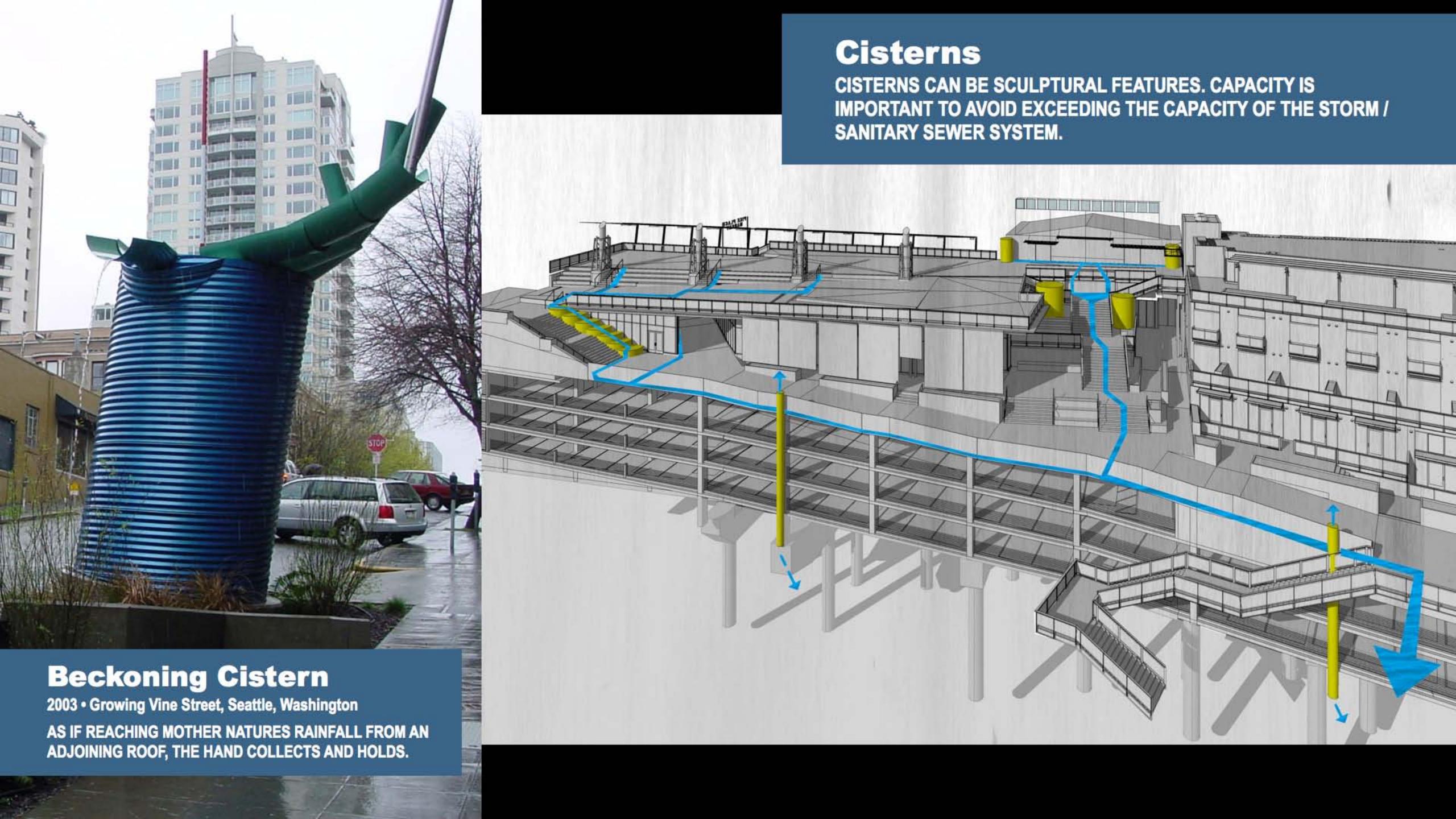




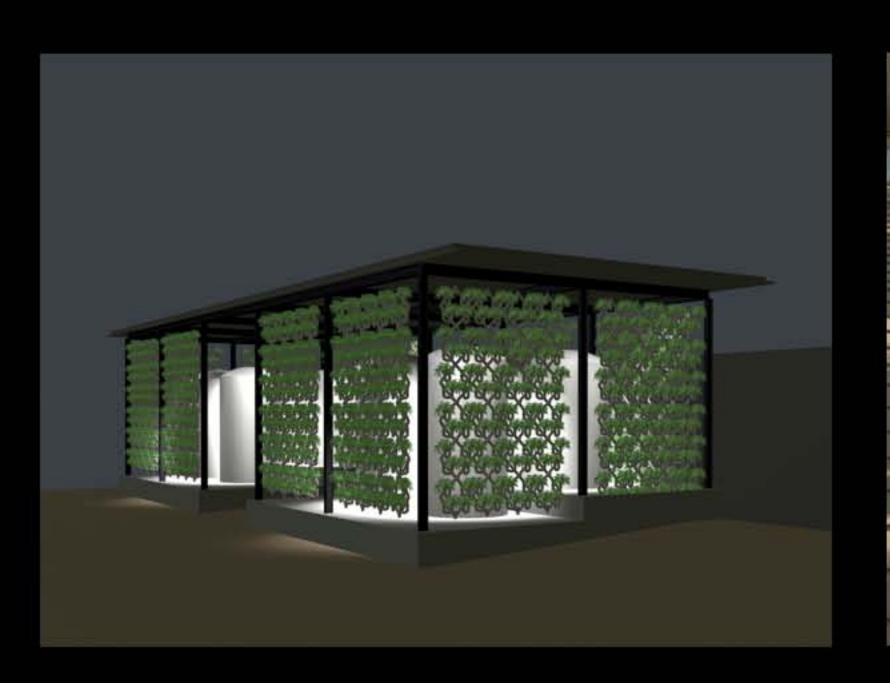
## Olympic Sculpture Park

2004 • Seattle, Washington (Proposal)

A PLAN DEVELOPED WHICH INCORPORATED A GRAVITY BASED BIO SWALE CONVEYANCE UTILIZING THE SWITCHBACK PATHWAY. THE GRASSES WOULD SCRUB THE URBAN WATER BEFORE CONTRIBUTING TO RECONSTRUCTED WETLANDS. THIS APPROACH AVOIDED POWER PUMPS AND PLUMBING.











# **Vertical Landscapes**

IN THE CITY, VERTICAL SURFACES ARE OFTEN THE ONLY LANDSCAPABLE SURFACES. THE SYSTEM SHOWN HERE CAPTURES AND HOLDS WATER WHILE ALLOWING OVERFLOW TO CONTINUE DOWN TO THE NEXT PLANTER.





# **Cherry Tree**

A CHERRY TREE GROWN IN IT'S OWN SOIL ON THIS SITE AT THE EDGE BETWEEN TWO PROJECTS. IS THE VALUE OF THIS TREE AS SIGNIFICANT AS THE ONE SAVED BY THE HISTORIC COMMISSION AT THE CORNER OF POST ALLEY AND STEWART STREET?



