

# Chicago Growing Water

IPR 322

## Team:

Daniel Beissinger

Matthew Boder

Steven Booher

Kristin Bryant

Ewa Guzek

David Horabik

Natalia Klusek

Margaret Kochanek

Michael McCarthy

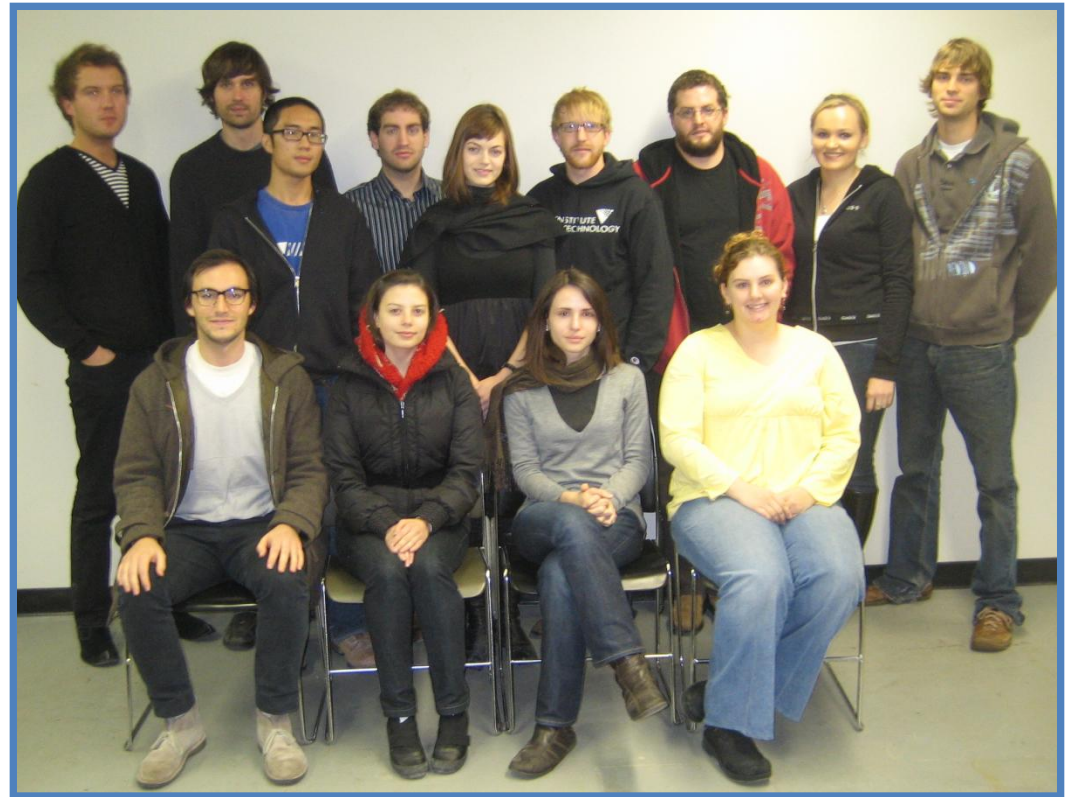
Marcin Mejsak

Ryan Oblenida

Carolina Slota

Marco Veneziano

Leadership: [Martin Felsen](#), [Paul Anderson](#)



# FACT

“**2 out of 3** people in the world will be facing water shortages by 2025... **global conflict** will inevitably result...”

-United Nations



FACT

20%

of Earth's Fresh Water  
is on deposit  
in the Great Lakes

*Source: Southern Lake Michigan Regional Water Supply Consortium*

FACT

95%

of United States fresh water  
on deposit in  
the Great Lakes

*Source: Southern Lake Michigan Regional Water Supply Consortium*

# PROBLEM

Chicago consumes

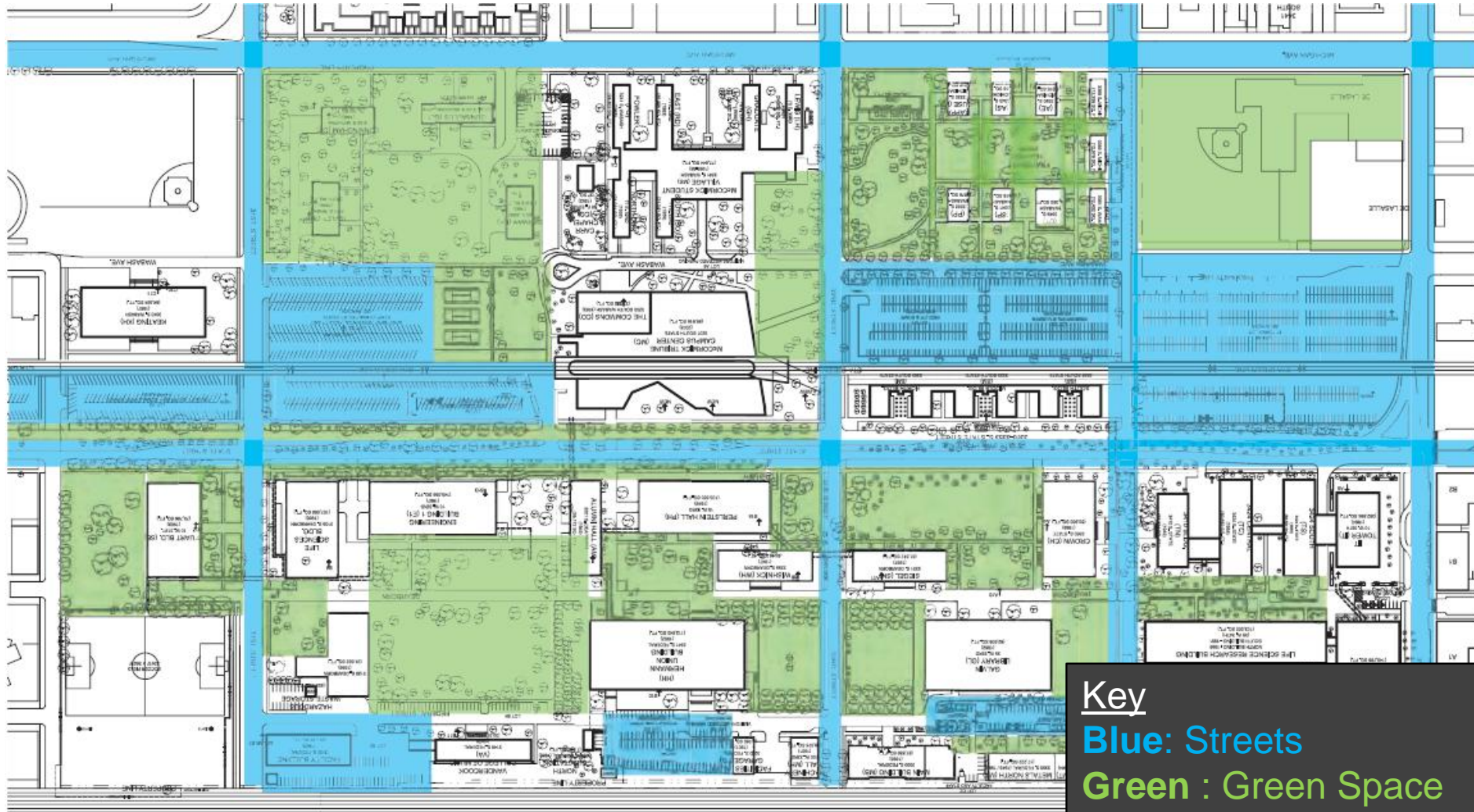
1,000,000,000

gallons of water a day from Lake Michigan and  
replenishes

<1%

# PROPOSAL

## Transform IIT into a Living System



# Group work

# research phase 1

# phase 2 : compilation

BMP Case Studies- Cultural



BMP Case Studies- Ecological



Graphics



Outreach



Site Analysis - Cultural



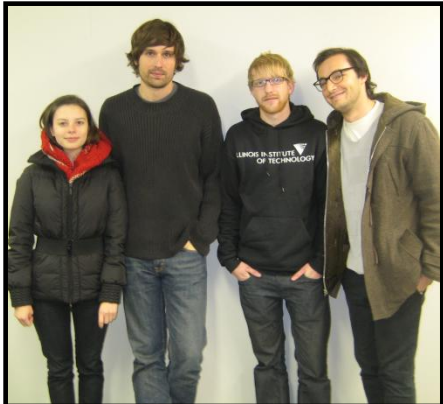
Site Analysis - Ecological



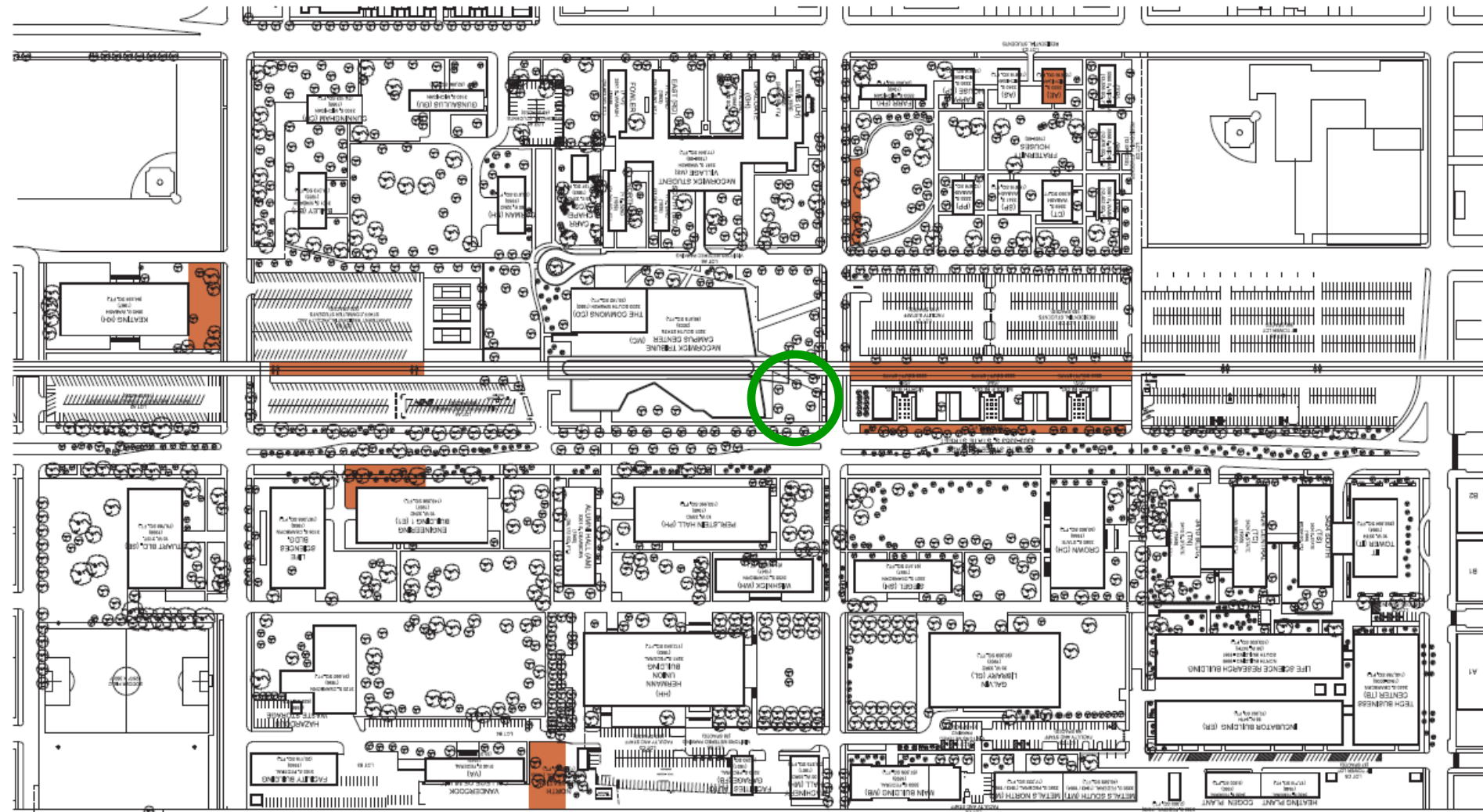
Presentation



Website

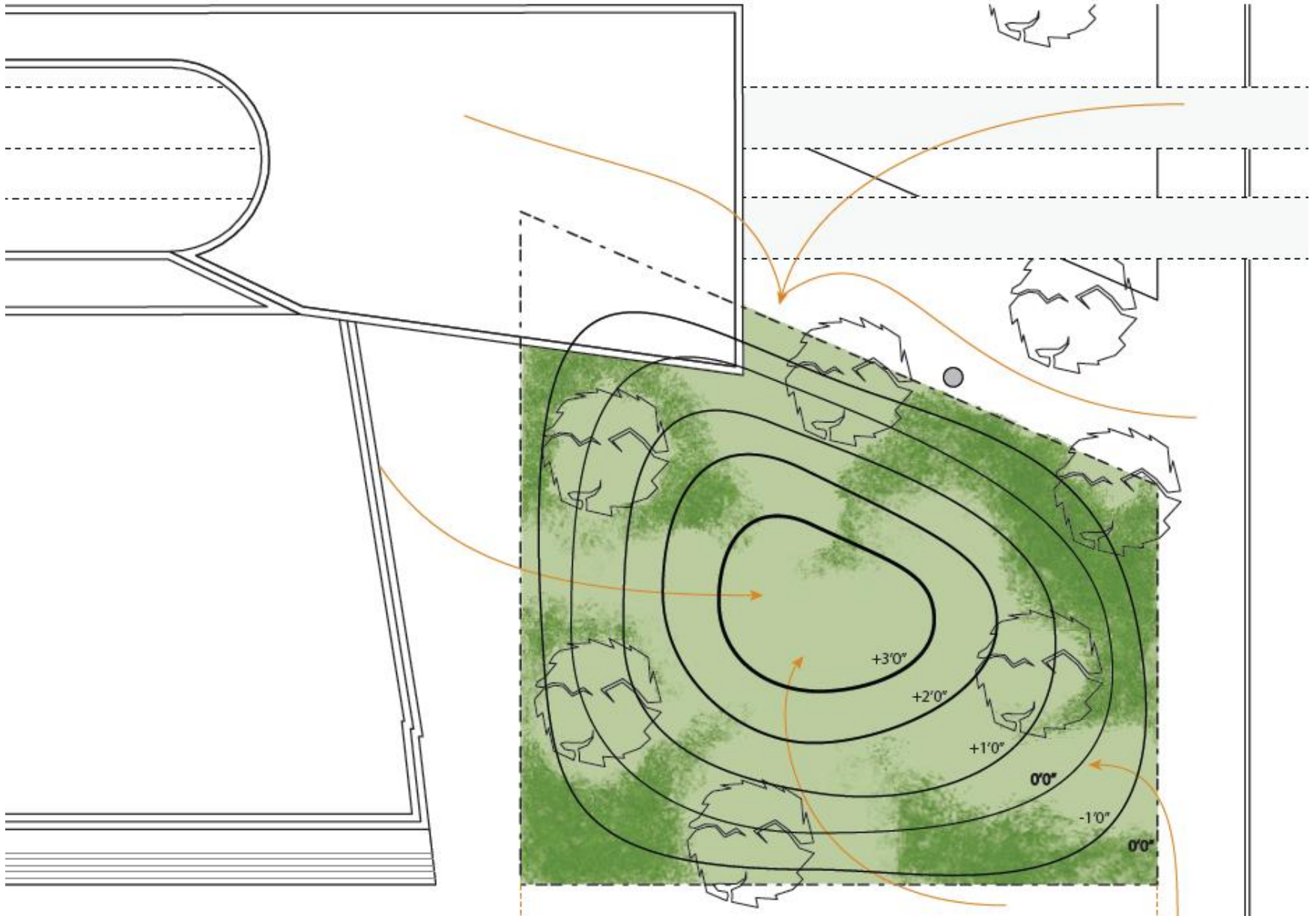


# POTENTIAL SITES

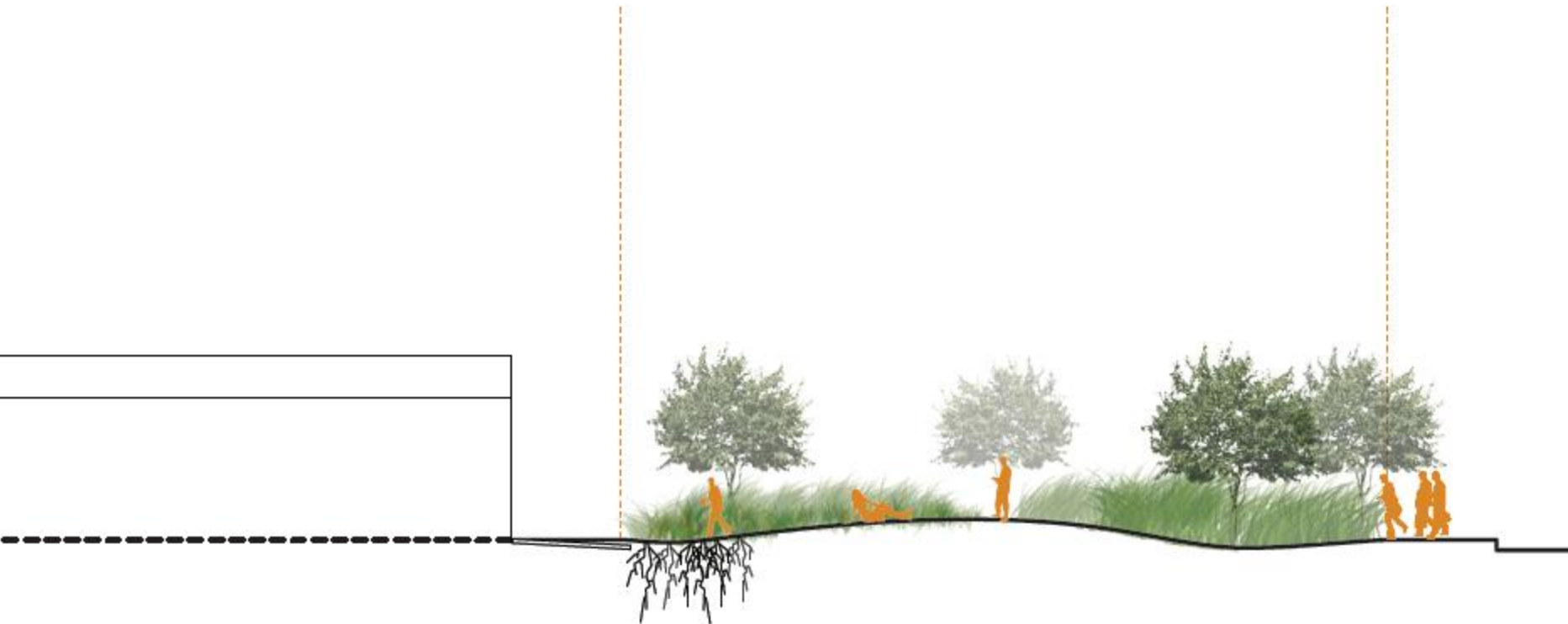




# MTCC SITE



# MTCC SITE



# Growing Water.com

IPR 322

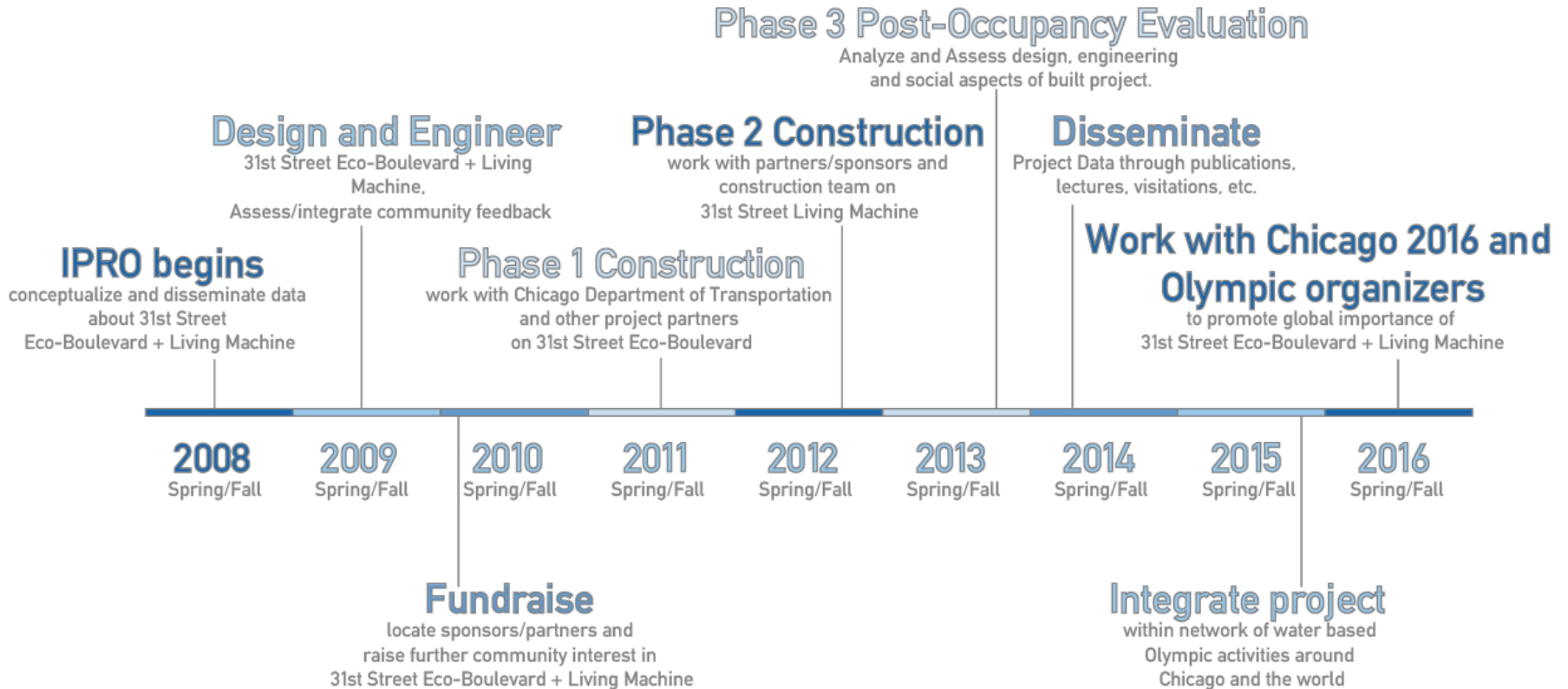


Growing Water Basics

Eco-Boulevard Case Studies

Build Your Own Eco-Boulevard

# PROJECT TIMELINE



# ACKNOWLEDGEMENTS

➤ **Martin Felson**



➤ **Paul Anderson**

➤ **Robert Chorazy**

➤ **IIT's** Facilities  
Department

➤ **IIT's** Sustainability  
Committee



