

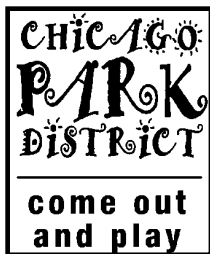


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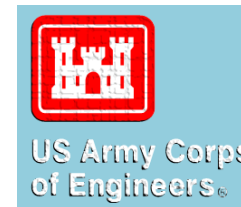


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Fullerton - Theater on the
Lake

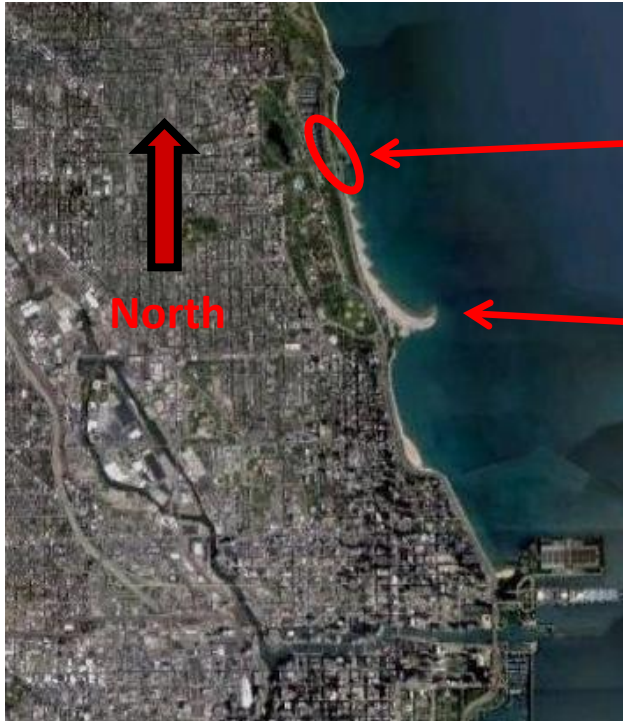


Non-Federal Sponsors



Federal Sponsor

Project Location

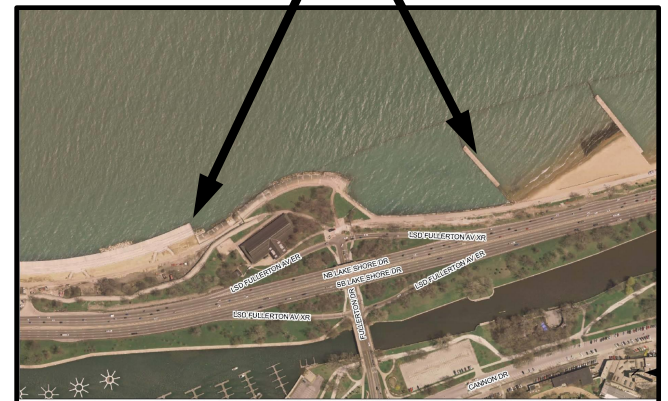


Fullerton Theater on the
Lake Shoreline Project

North Avenue Beach

Navy Pier

Project Limits (1,700 feet)



Chicago Shoreline Protection Project

Purpose

- Protect Critical Infrastructure from Flooding
 - Lake Shore Drive and Fullerton Avenue
 - Theater on the Lake
 - Park Land
- Reconstruct Deteriorated Lakefront Structures



Meeting Agenda

1. Project Background
2. History and Existing Site Conditions
3. Proposed Project
4. Construction Approach
5. Landscape Architecture
6. Questions and Answers



Meeting Agenda

1. **Project Background**
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Shoreline Program History

- 1910 Revetment Construction
- 1920's Shoreline Expansion
- 1930's Additional Construction
- 1964 Historic Low Lake Level
- 1974 Corps Investigation Began
- 1986 Historic High Lake Level
- 1994 Corps Interim III Report
- 1996 Congress Authorizes Project
- 1996 Congress Appropriates \$\$\$

Meeting Agenda

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Original Revetment Construction



Fullerton Area Shoreline - 1939



Lakefront Flooding



Existing Site Condition

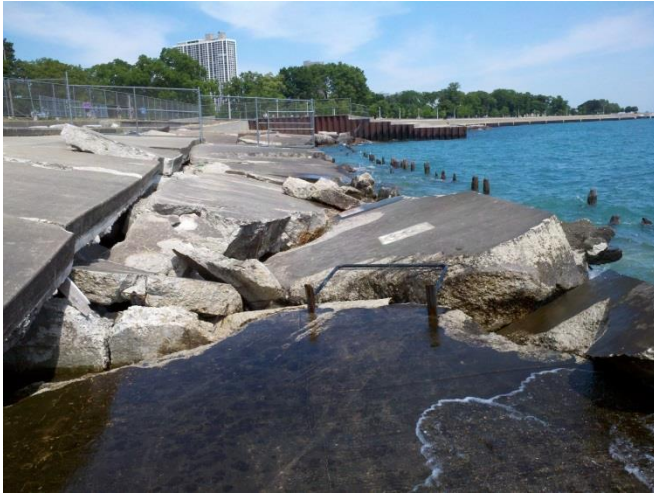


North End

South End



Existing Site Condition



Lincoln Park Framework Plan



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Proposed Project



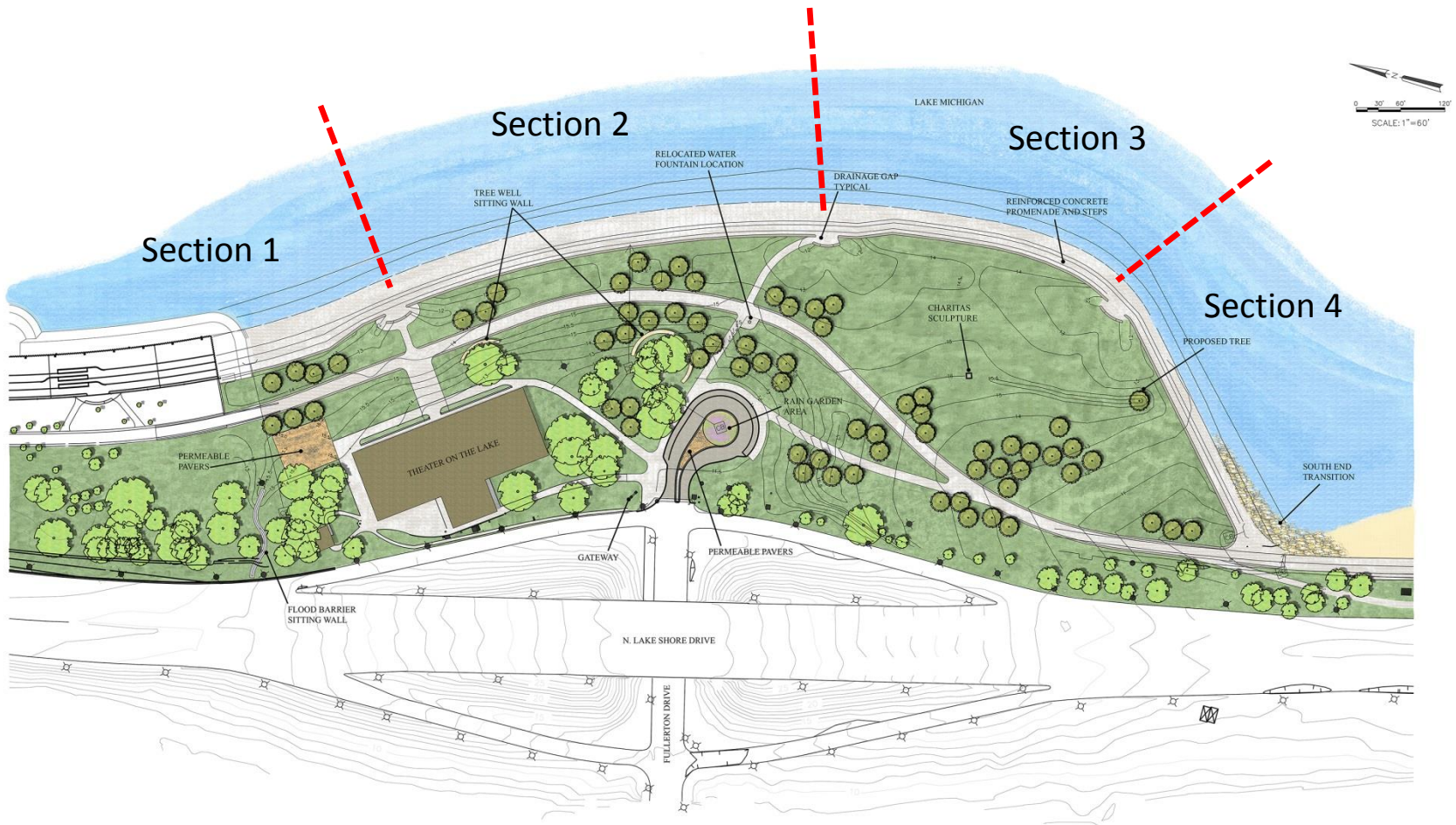
Proposed Project Plan



Proposed Perspective

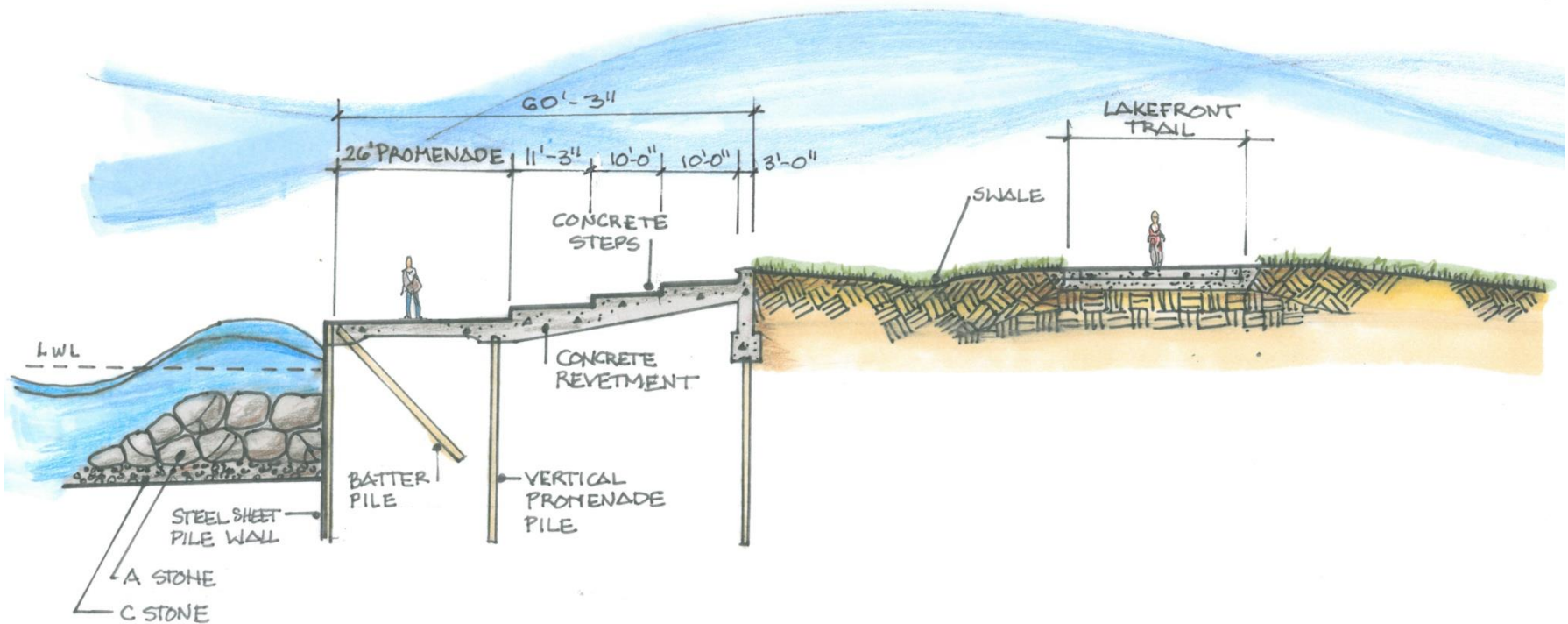


Proposed Project Plan



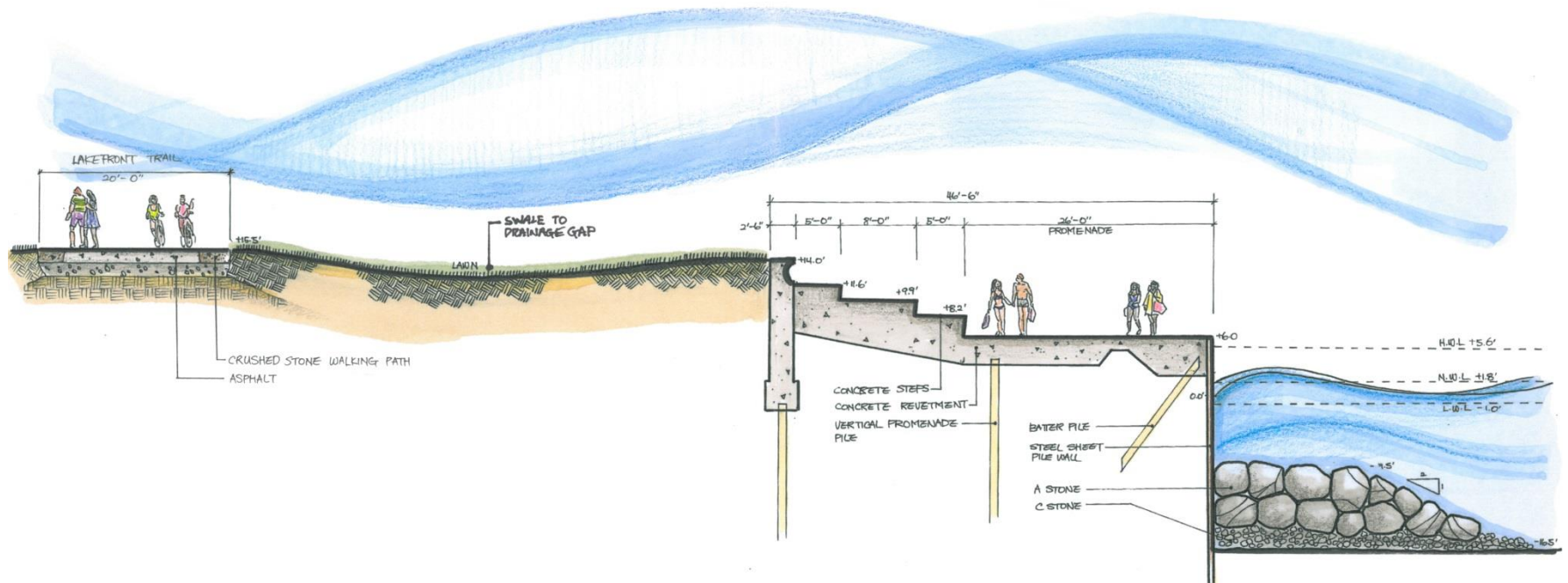


Section 1



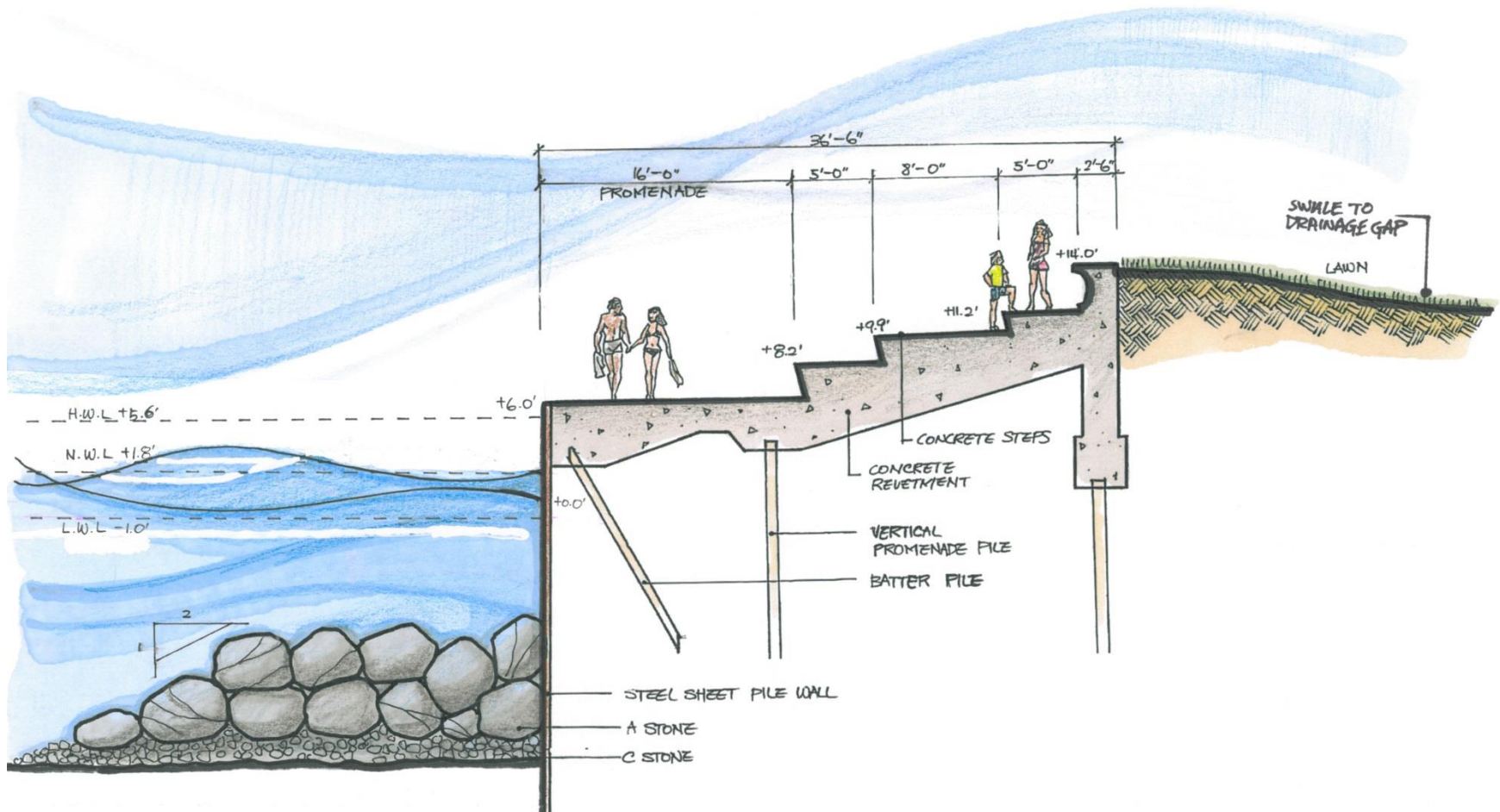


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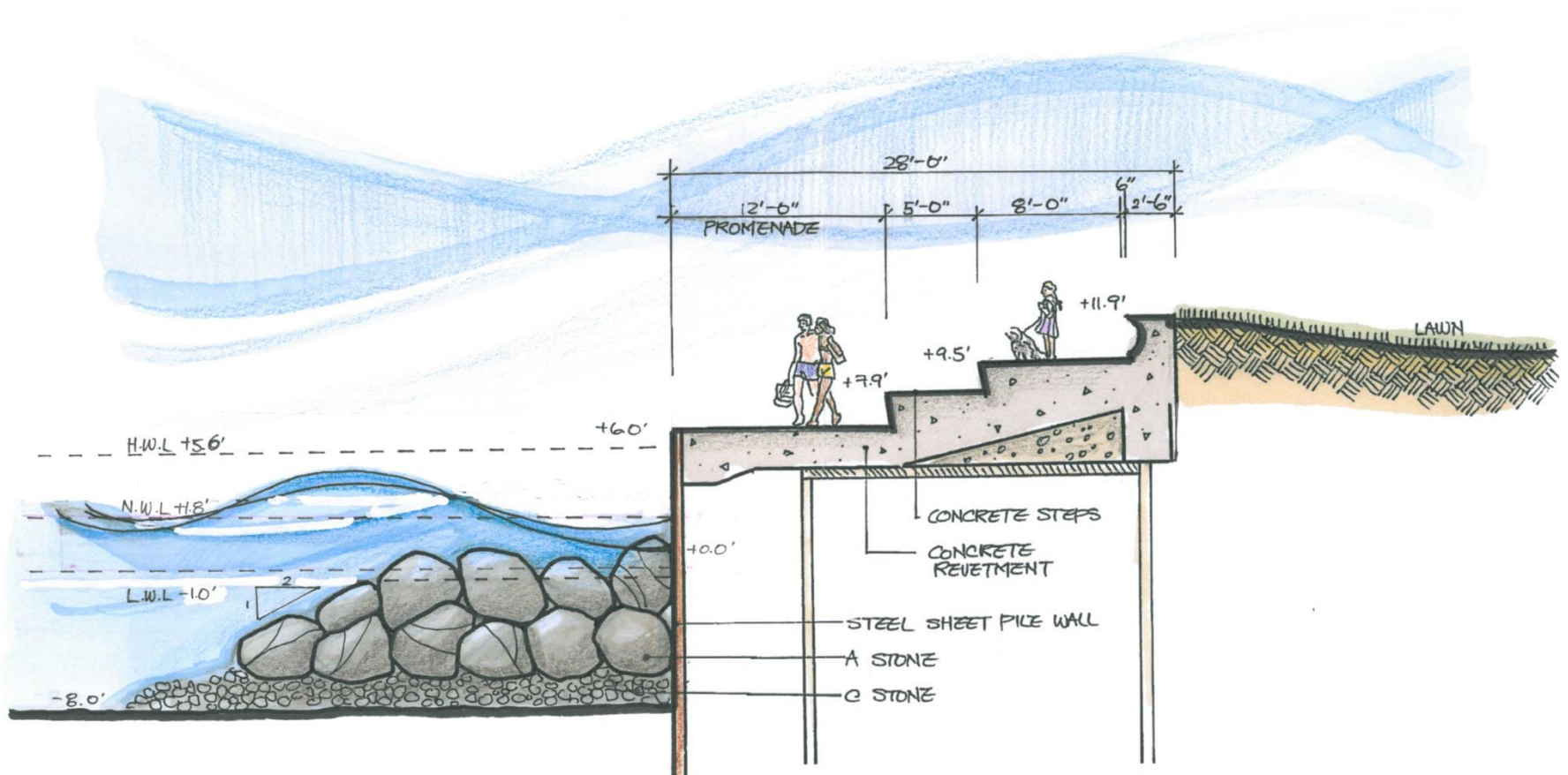


Section 3



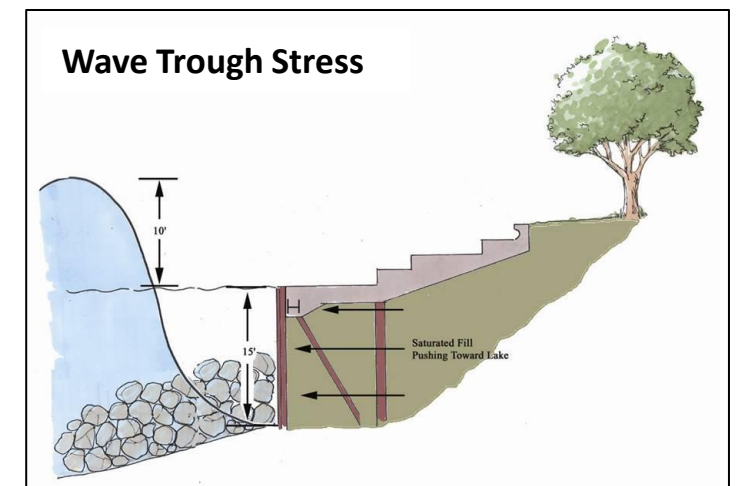
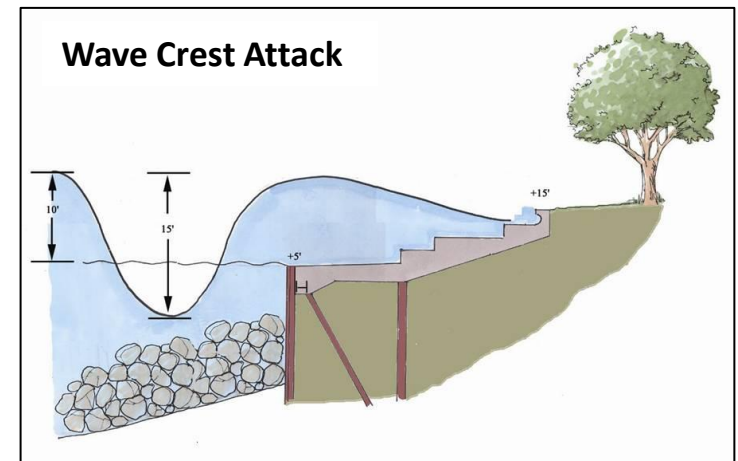
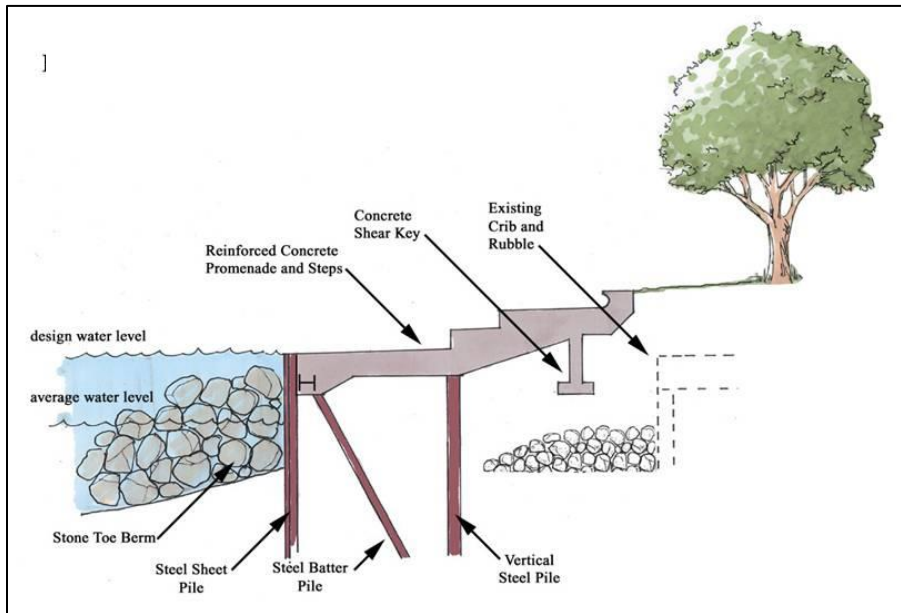


Section 4

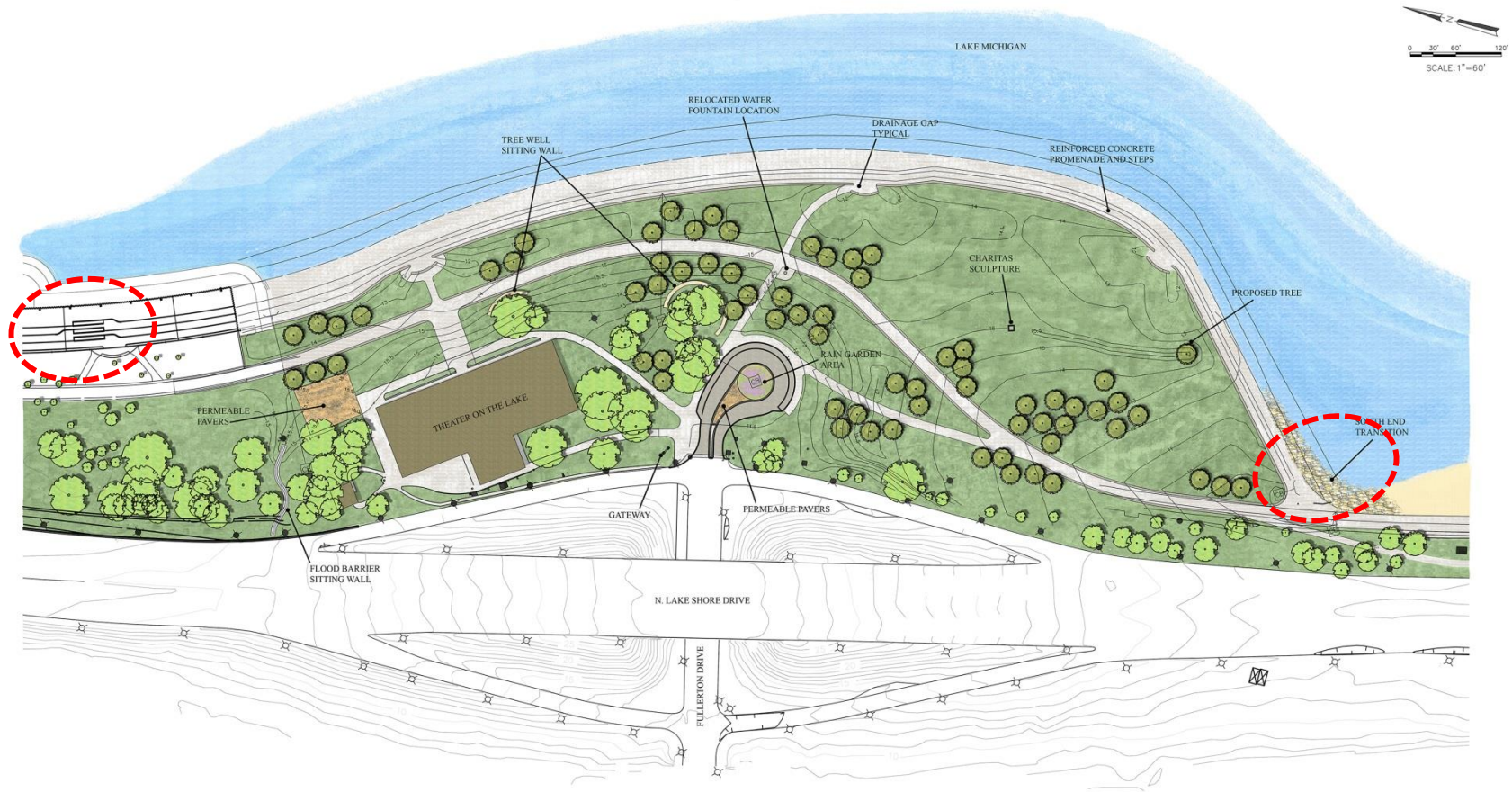


Shoreline Revetment Structure

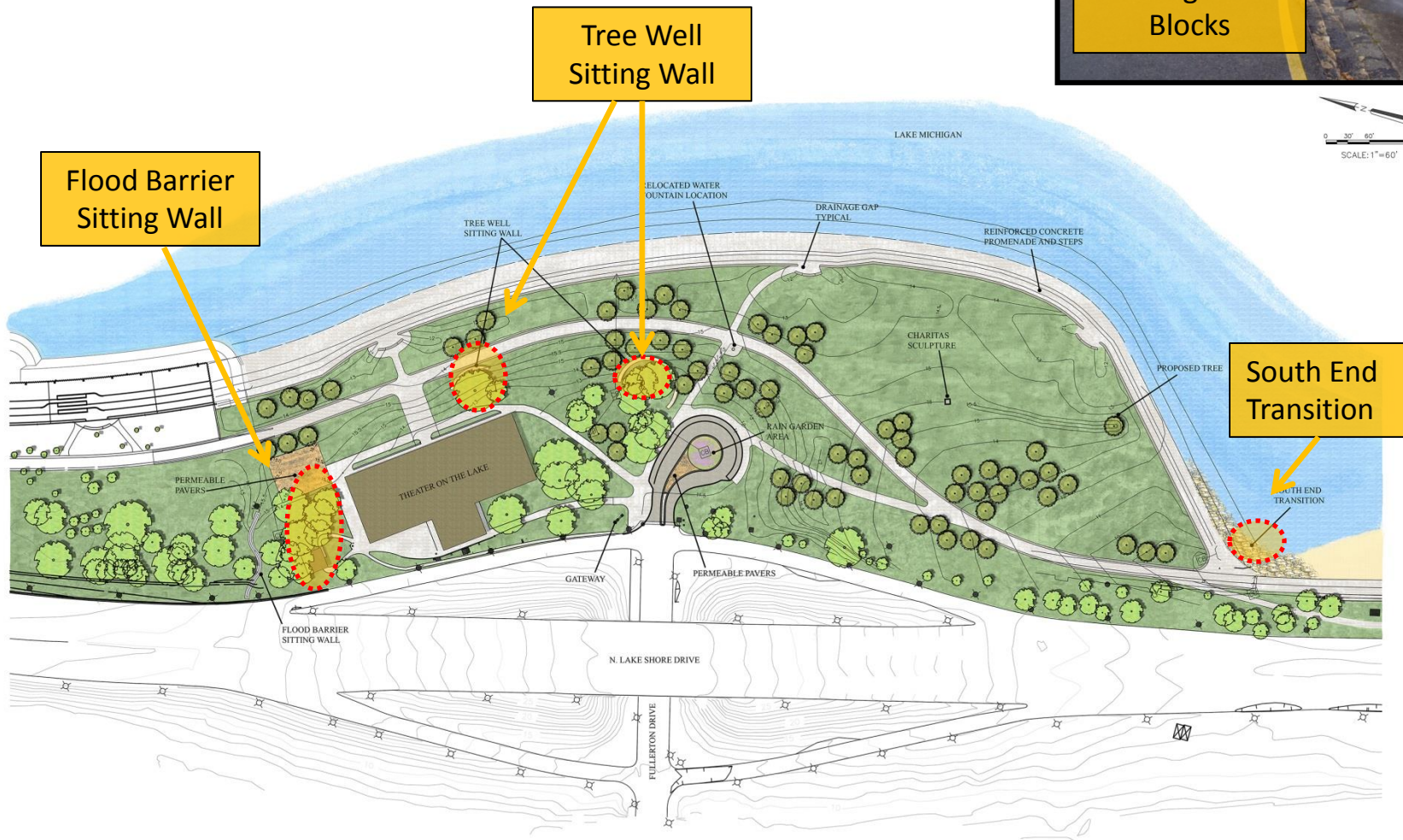
Design Concept Basis



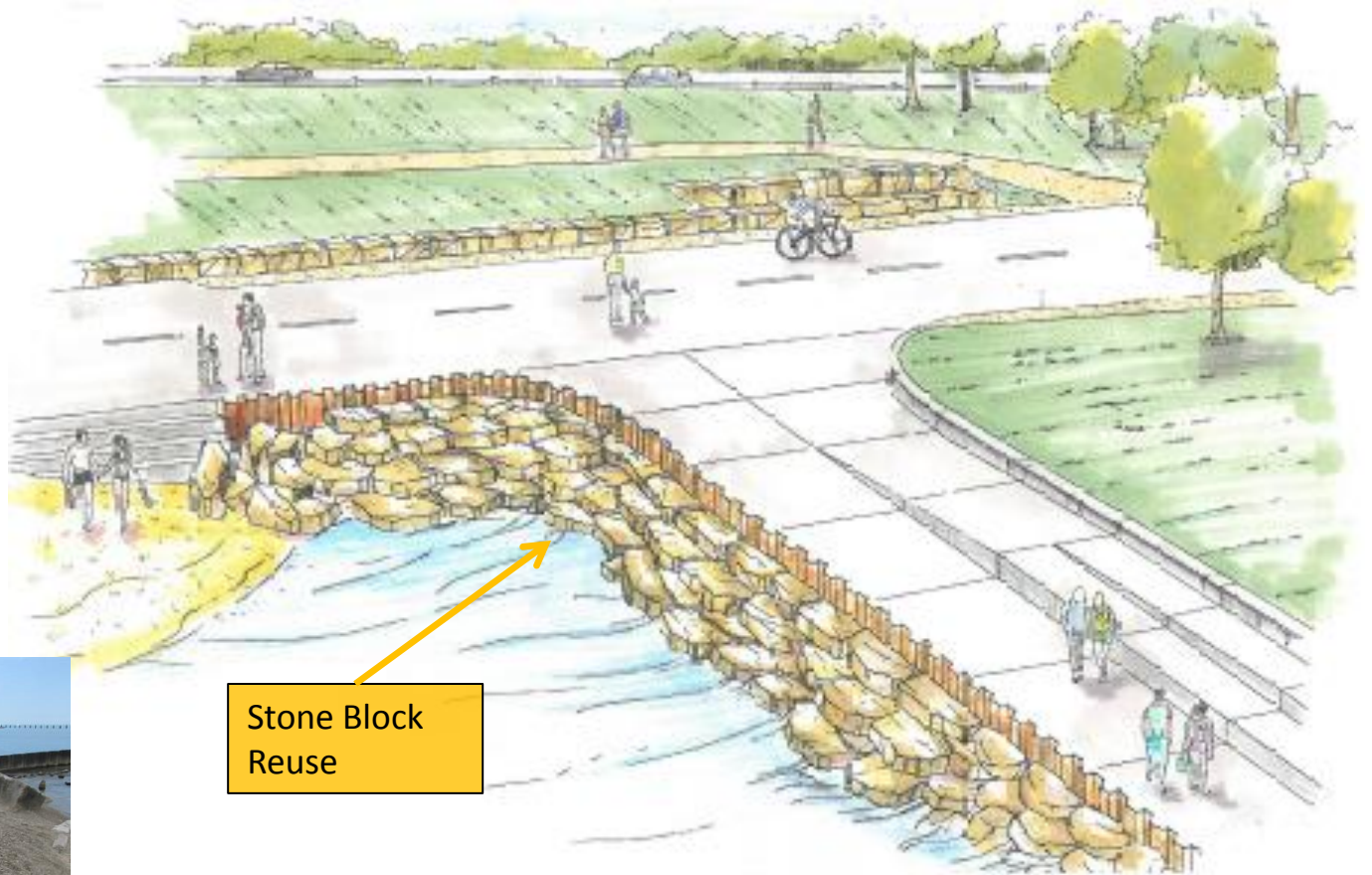
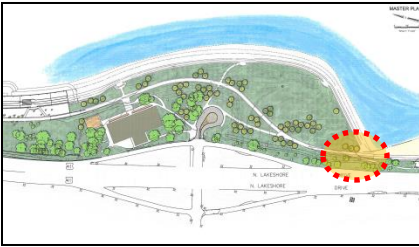
ADA Access Plan



Limestone Block Stone Reuse Alternatives



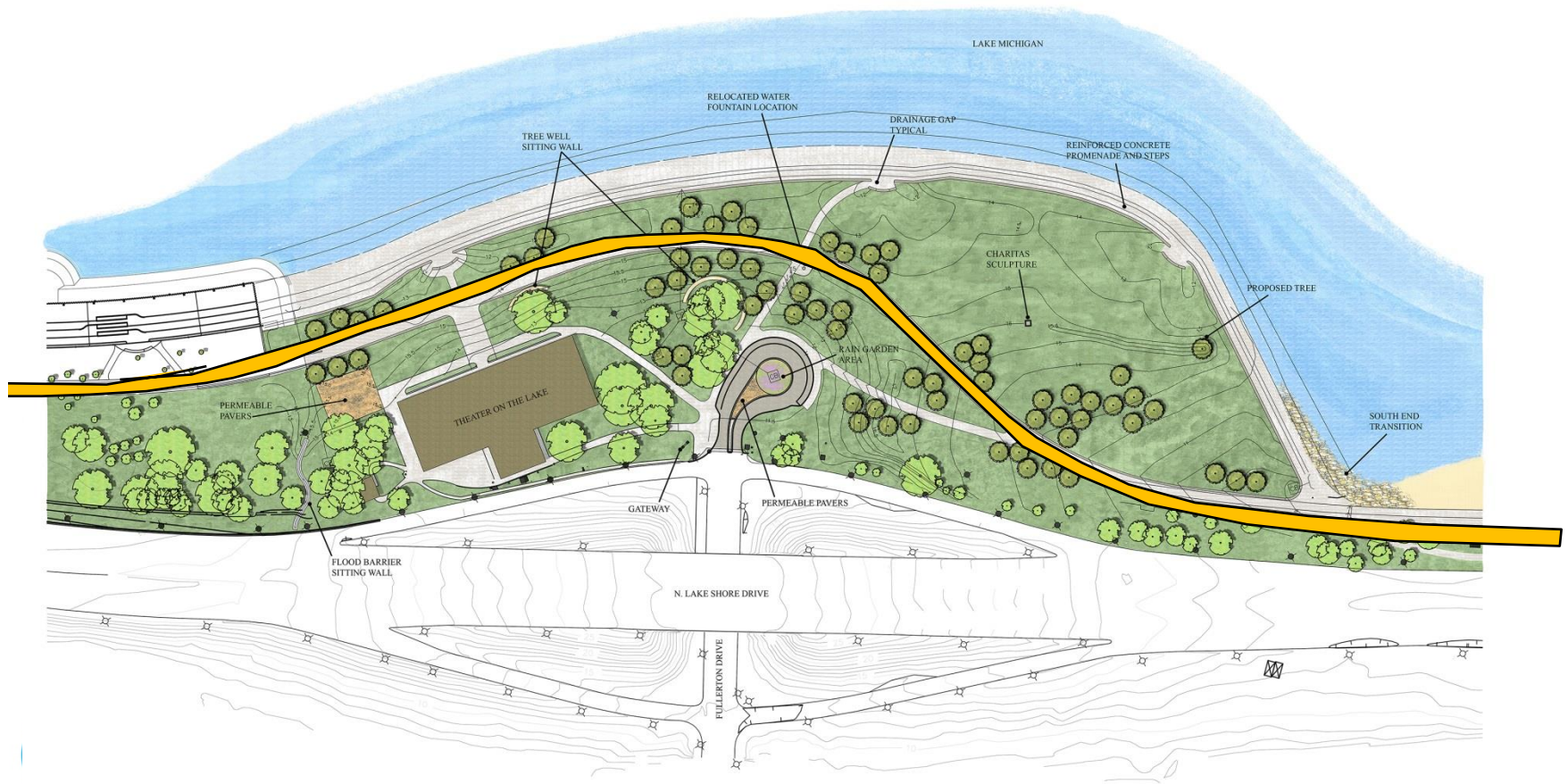
South End Transition



Stone Block
Reuse



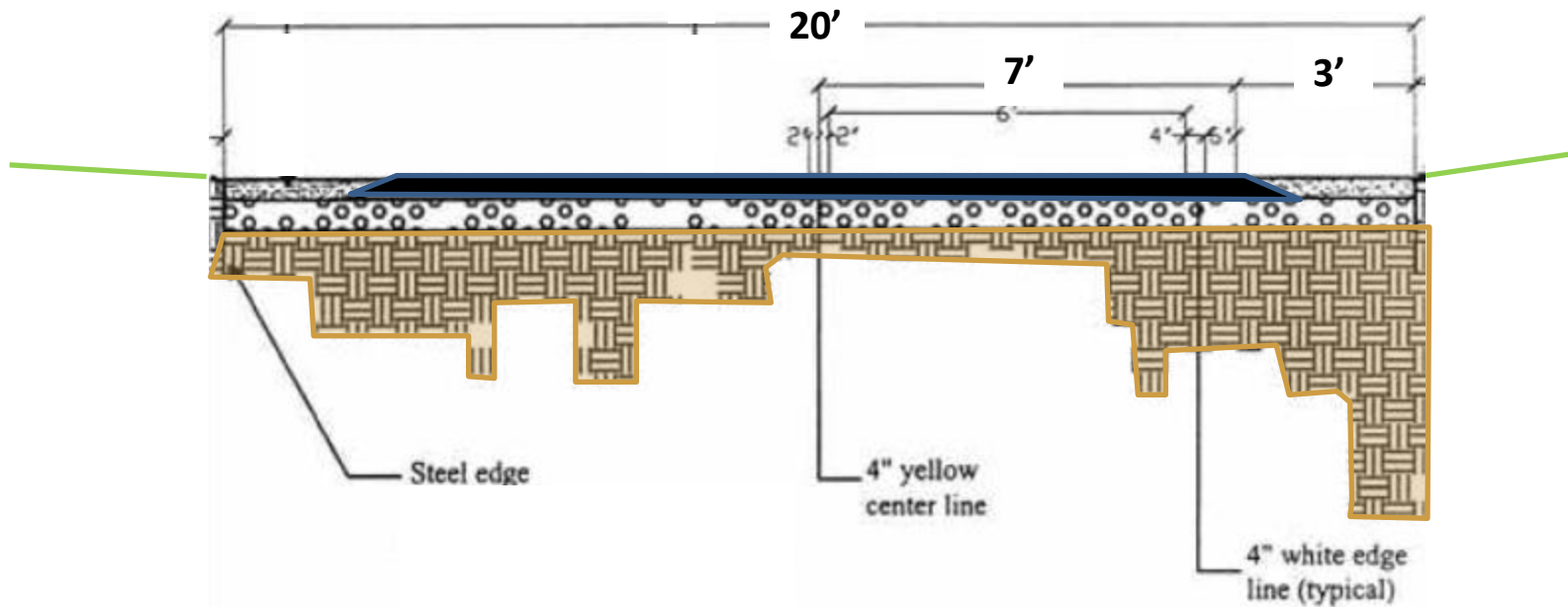
Lakefront Trail



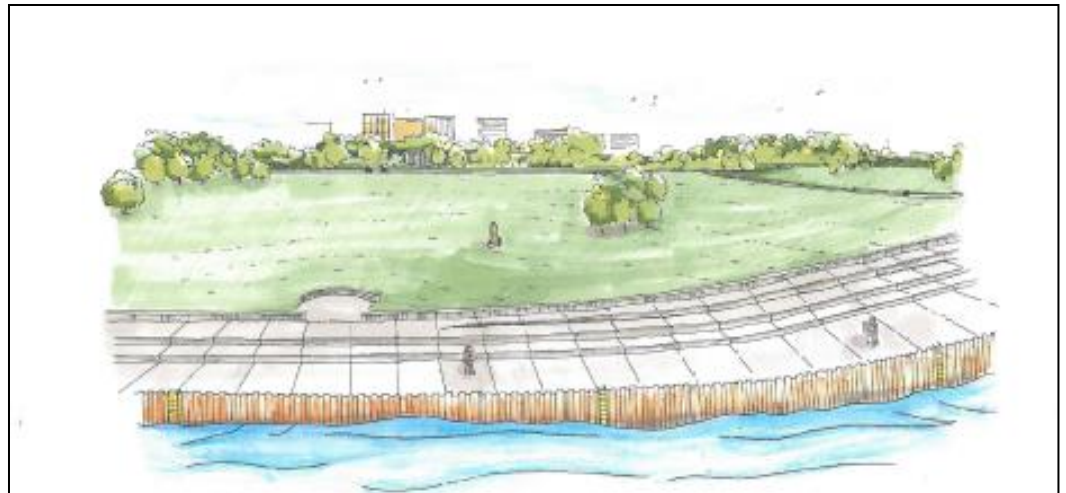
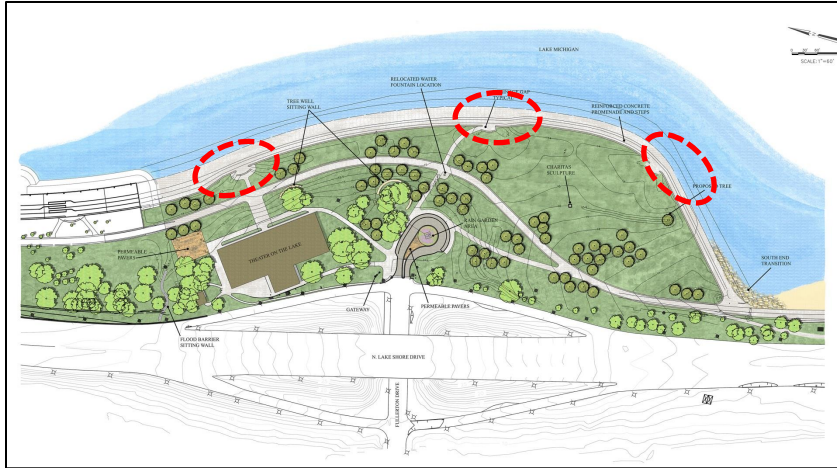
Lakefront Trail



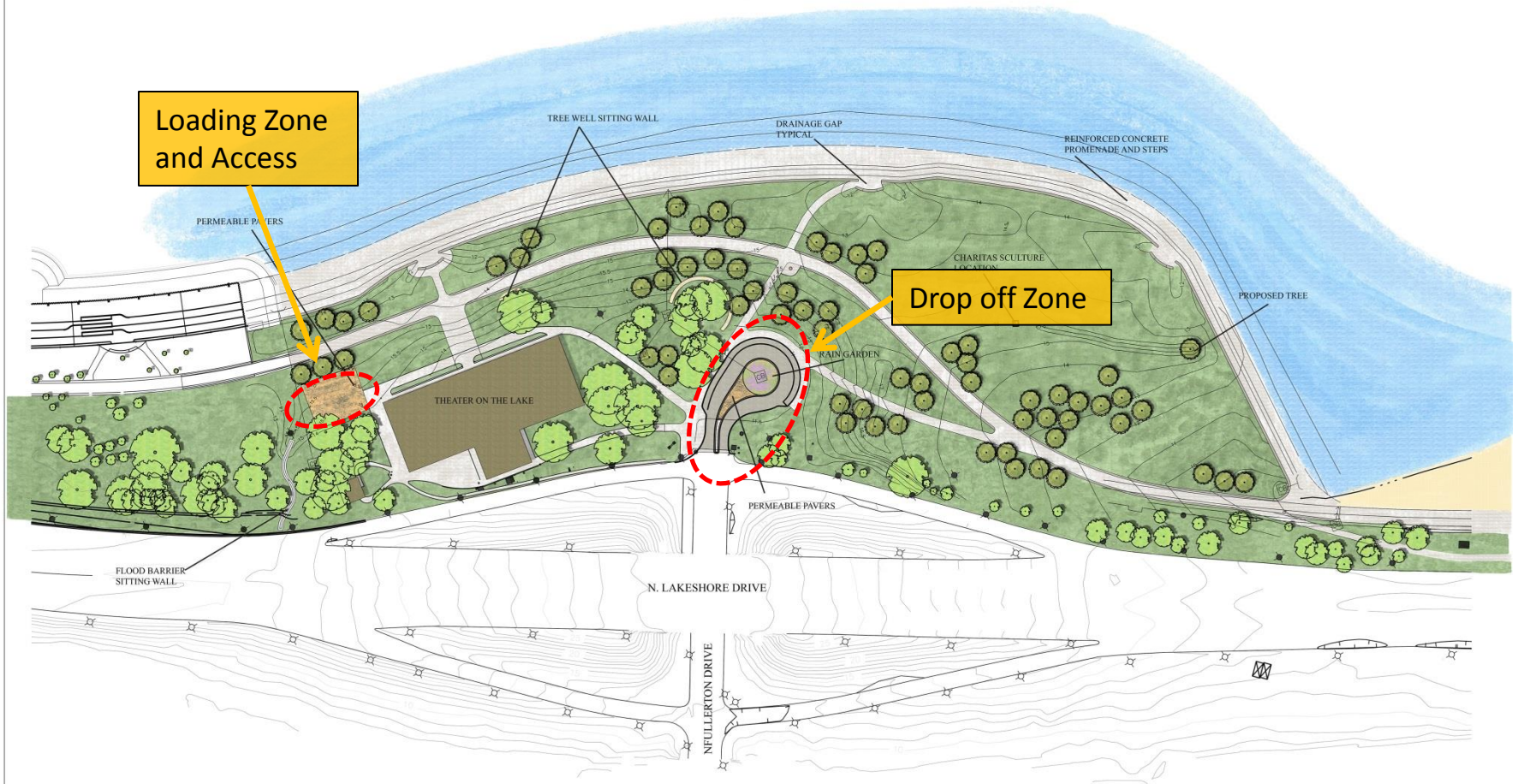
Lakefront Trail



Drainage Gaps



Theater Design Integration



Meeting Agenda

1. Project Background
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5. Landscape Architecture
6. Questions and Answers



Construction Approach

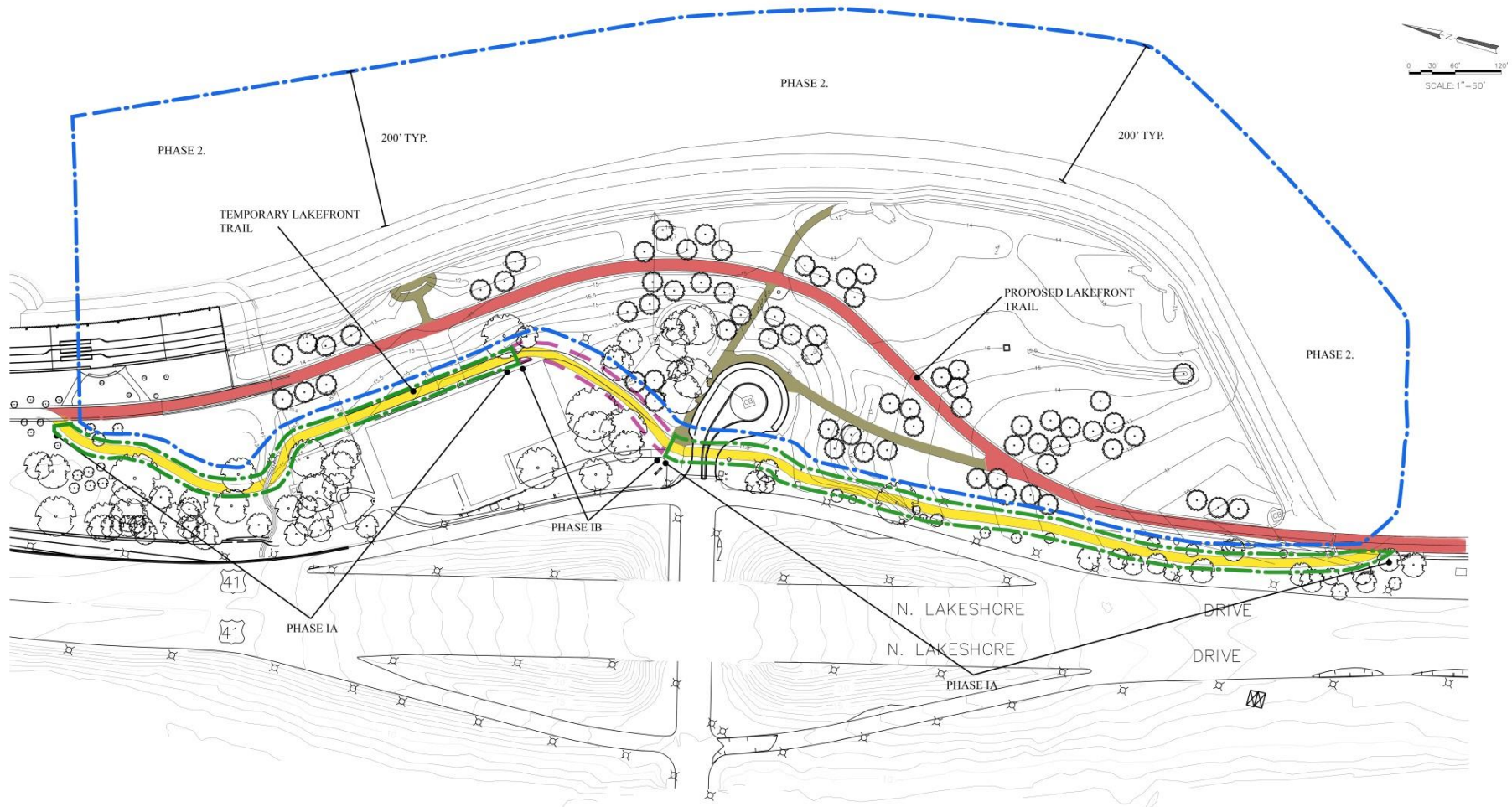
1. Construction Access and Laydown Preparation
2. Temporary Trail Construction
3. Shoreline Revetment Construction
4. Lake Fill
5. Site Grading, Trail and Landscape Construction
6. Permanent Trail Opens
7. Demolish Temporary Trail and Final Grading



Revetment Construction



Construction Staging and Schedule



Meeting Agenda

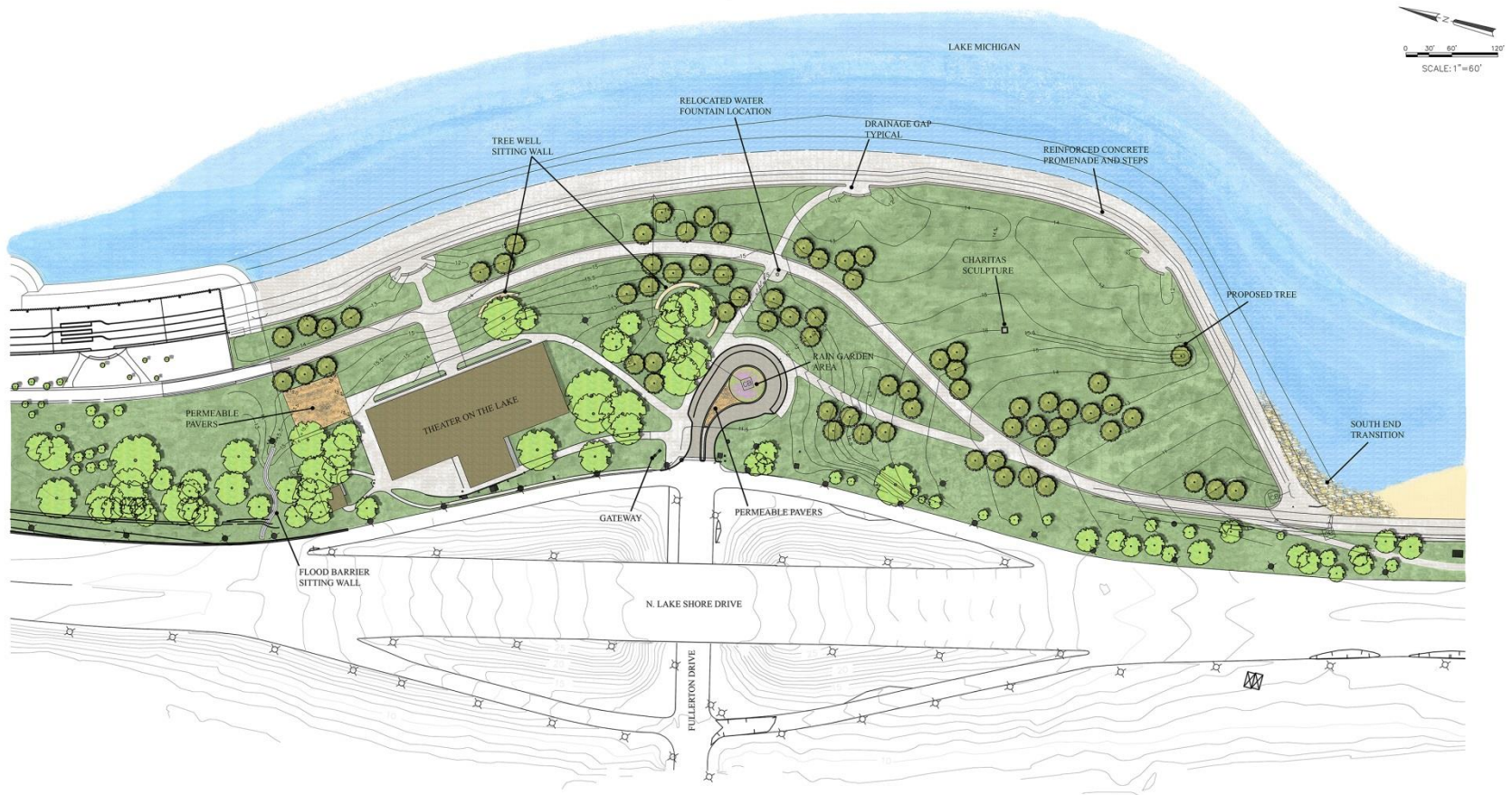
1. Project Background
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Landscape Architecture

- Proposed Landscape Site Plan
- Existing Tree Impact Plan
- Gateway Feature
- Charitas Sculpture

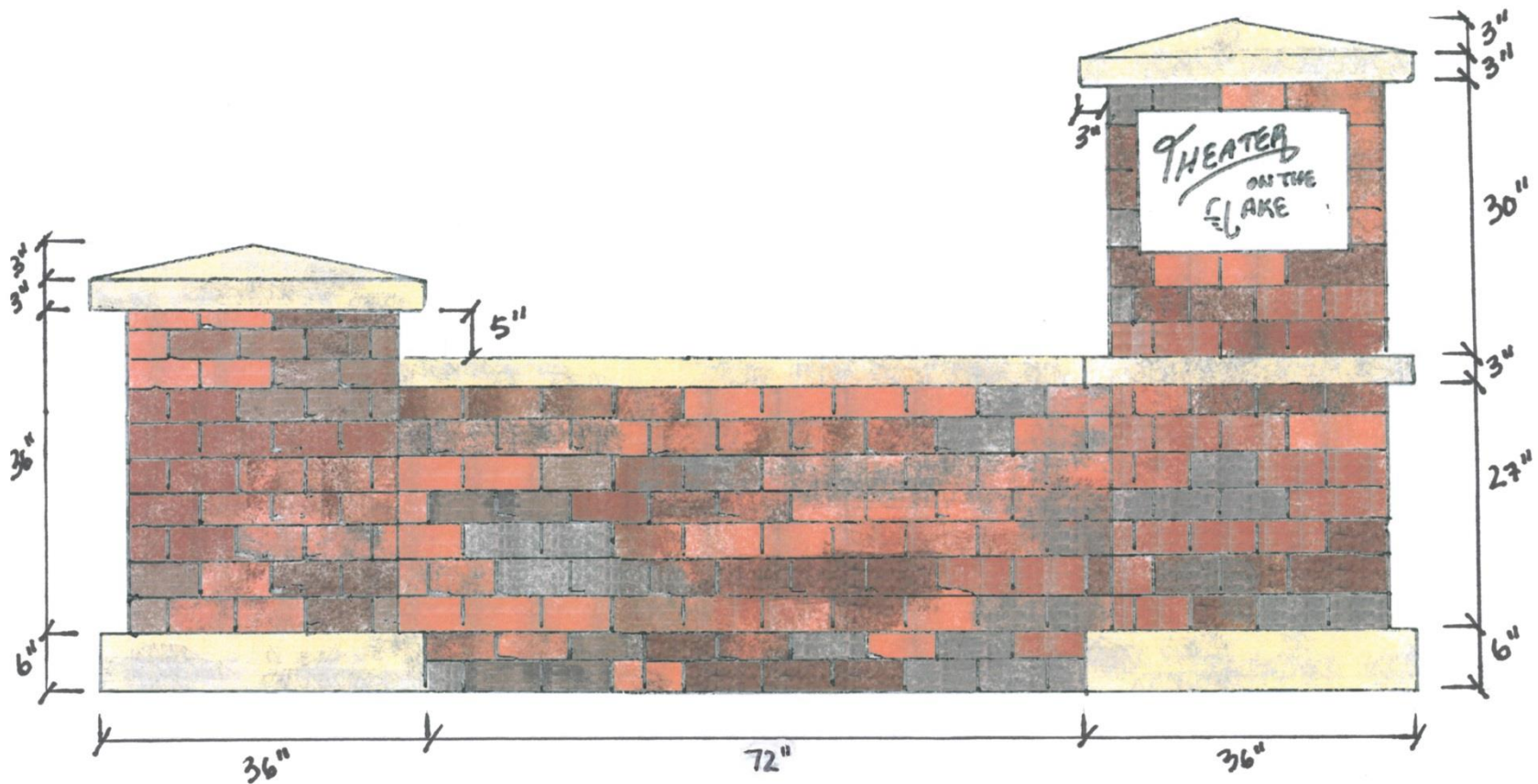
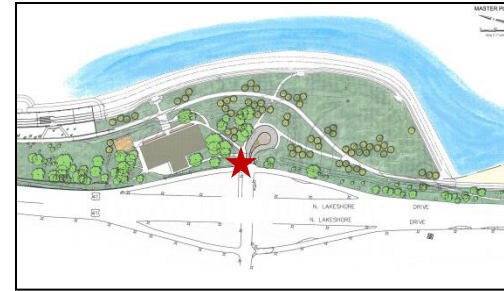
Proposed Landscape Site Plan



Existing Tree Impact Plan



Gateway Feature



Charitas



Charitas





Thank You!

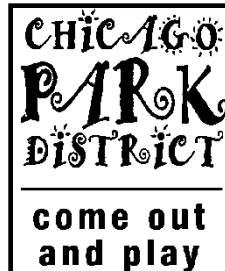
Questions and Answers



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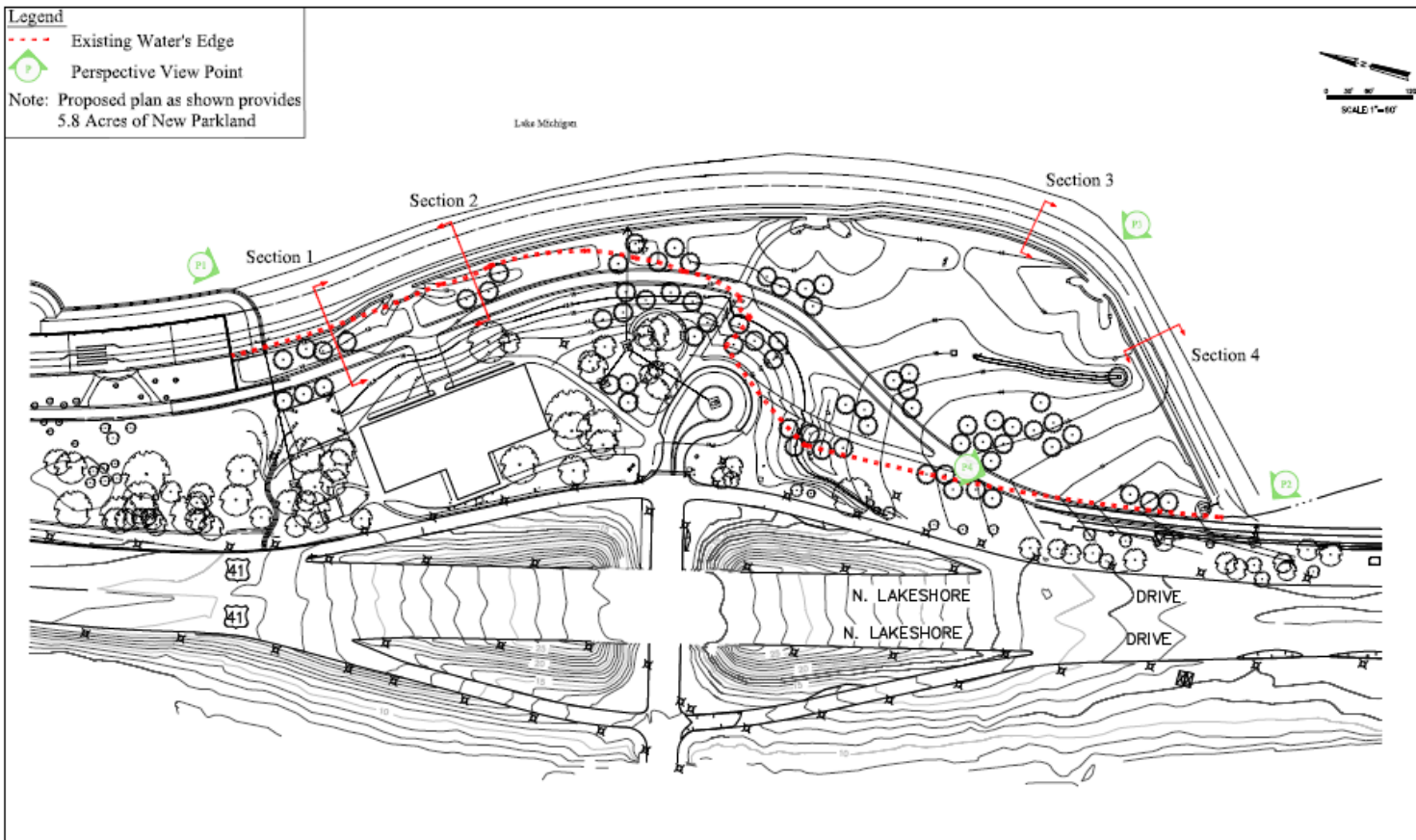


US Army Corps
of Engineers®

Landscape Architecture



Landscape Architecture



Stepped Revetment



Safety Ladder

