

COMPREHENSIVE STORMWATER MANAGEMENT PLAN

City of Ann Arbor



ANN ARBOR
WATER

Project Intent

PURPOSE



The creation and establishment of a **Comprehensive Stormwater Management Plan** to document the overarching principles, guidelines, and rules to guide decision-making and actions for years to come.

COMPONENTS



- Model Update
- Funding
- Stakeholder Acceptance
- Resiliency Planning
- Succession Planning
- Policy Consolidation

Goals

1

Assessment and Analysis

Document and evaluate the City's current stormwater management practices to best inform future strategies and enhancements.

2

Build on Past Successes

Build on existing strong stormwater management programs such as tree canopy and stormwater utility funding programs.

3

Prepare for the Future

Develop plans to address current and future challenges and ensure resiliency planning aligns with the A2ZERO Plan.

4

Lead by Example

Support the City's position as a regional and national leader in stormwater and water quality.

5

Dedication to Community

Listen to stakeholders by encouraging and incorporating their input into the process of shaping the City's stormwater future.

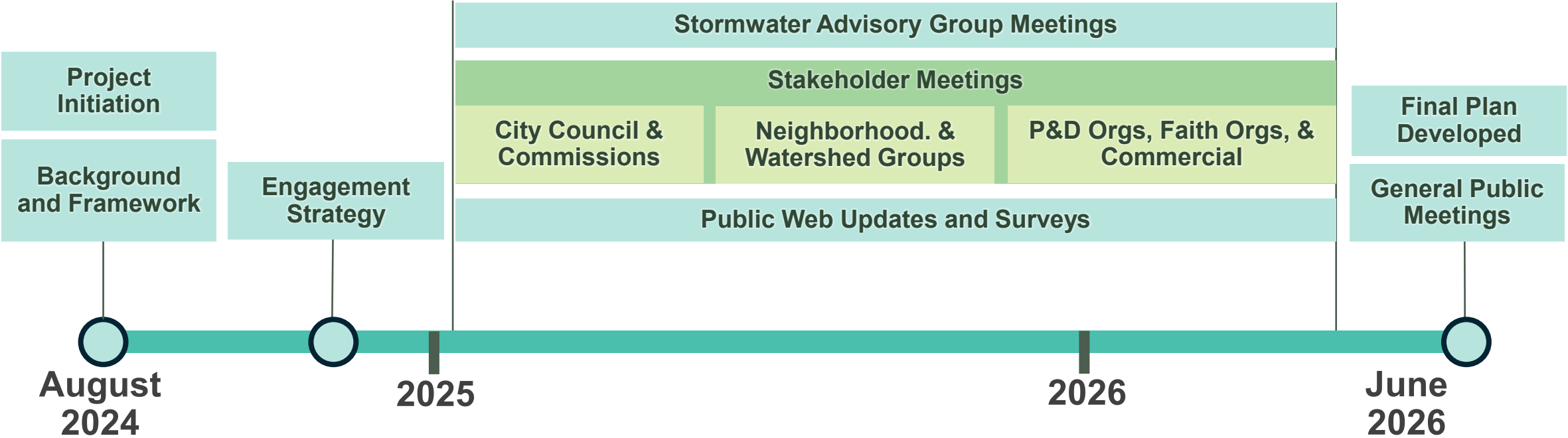
Topline Messages

- 1 Stormwater will be considered holistically, considering its ecological benefit as an amenity.
- 2 Flooding is a natural occurrence, and the goal is not to control nature and eliminate all flooding.
- 3 This project is the first of its kind in the Great Lakes region.
- 4 Development/re-development and stormwater management are related; stormwater challenges in the City are not exclusively based on development density.
- 5 While not all the problems identified by stakeholders will be resolved or addressed in the Plan, the City does not dismiss these concerns or experiences.

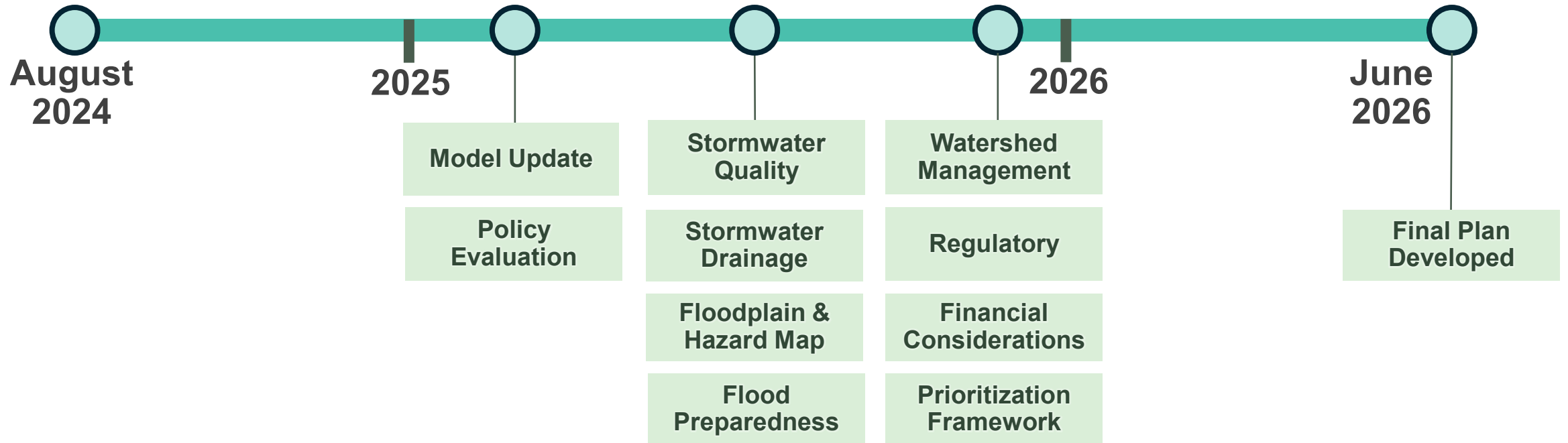


Ann Arbor stands at the vanguard of Midwestern municipalities, spearheading innovative approaches to stormwater management.

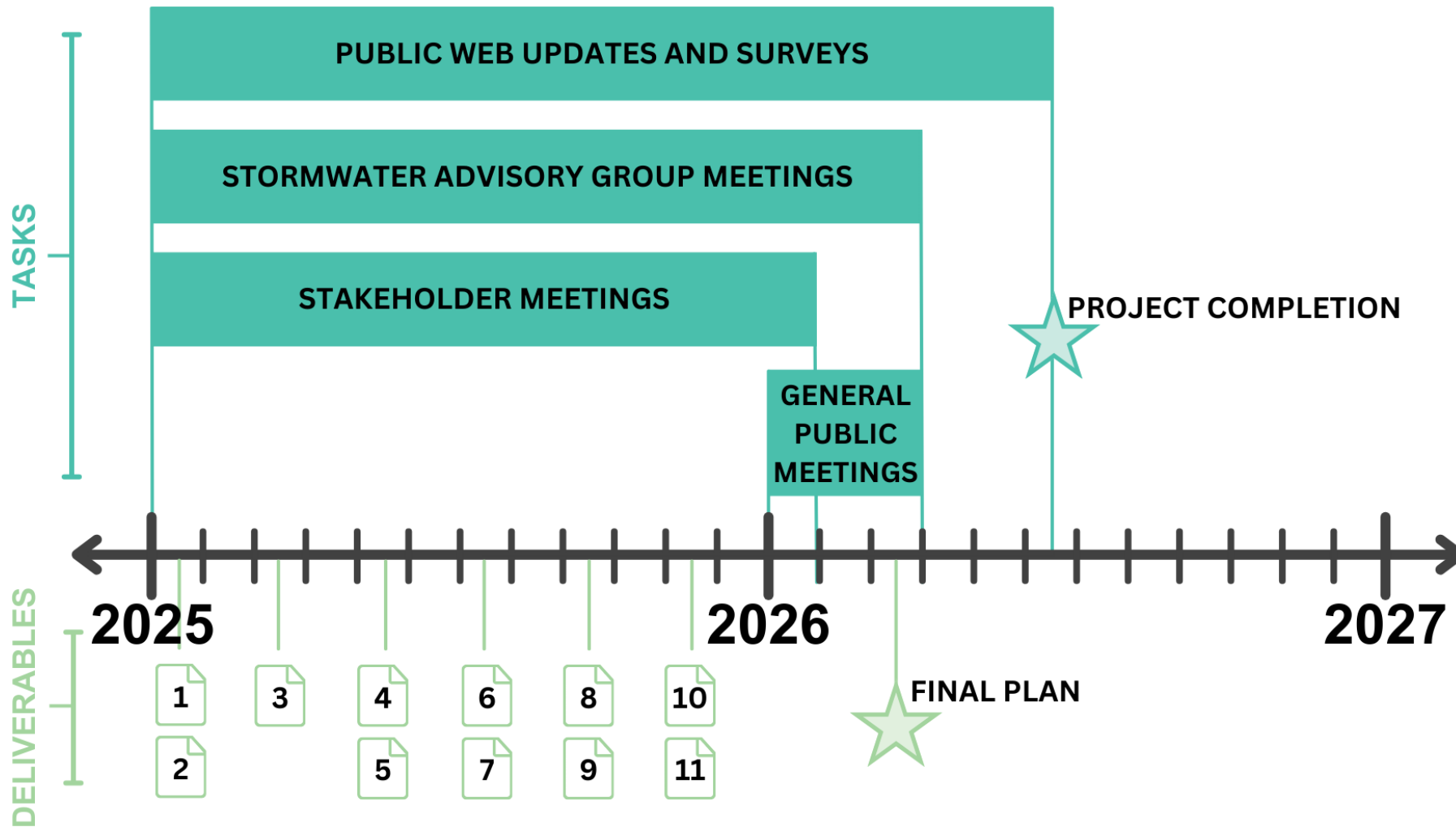
Meetings and Milestones



Technical Memo Deliverables



Approach and Timeline



- N** Technical Memorandums
- 1 – Foundational Framework
 - 2 – Model Updates
 - 3 – Policy Evaluation
 - 4 – Stormwater Quality
 - 5 – Stormwater Drainage
 - 6 – Floodplain Hazards
 - 7 – Flood Preparedness
 - 8 – Watershed Management
 - 9 – Regulatory Discussions
 - 10 – Financial Considerations
 - 11 – Prioritization Framework

Questions/Discussion

