

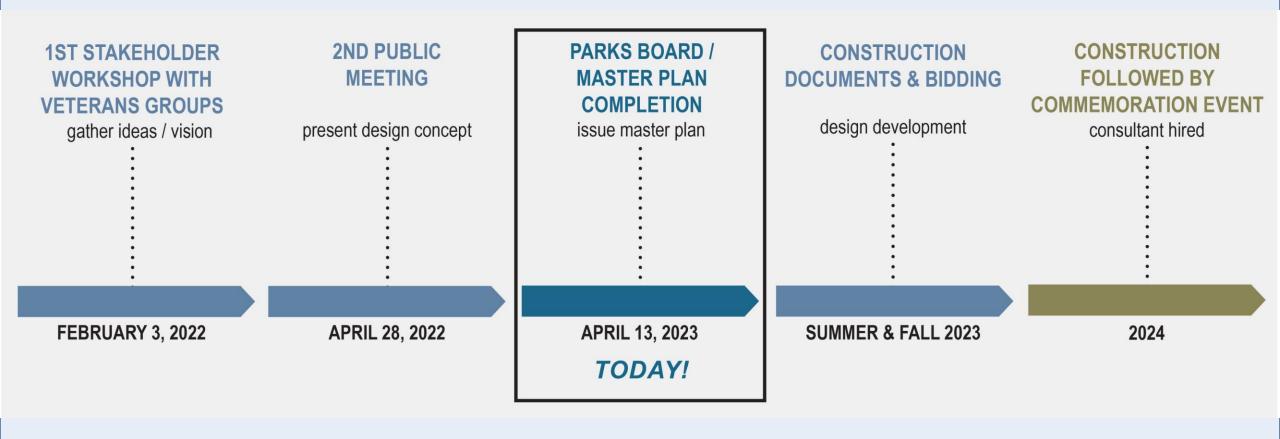
Project Background

- Members of the American Legion Post 5 noticed that, after over 50 years in existence, the condition of the Veterans Memorial have deteriorated: visible cracks in the monument and dilapidated pavement.
- Post 5 Commander made a formal presentation to City Council on September 14, 2021. City Council agreed that the memorial should be restored to the condition it deserves as such an important living memorial in Colorado Springs.

Project Background

- City Council Member Tom Strand engaged Colorado Springs Parks to administer the rehabilitation project (PRCS had originally administered the Memorial construction in 1968).
- Parks Department hired Stream Landscape Architecture & Planning to complete a master plan, along with a structural assessment of the central monument performed by investigative structural engineers at Martin/Martin.

Project Milestones & Timeline

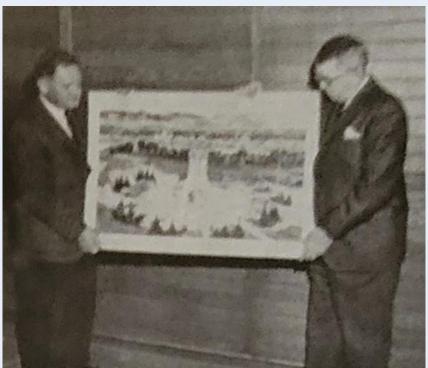


Site Background & Memorial History



"American Legion to Spark Veterans New Memorial"

April, 1968



"Recreation Director Outlines Memorial Role in Park Plan"

May, 1968



"Huge Crowd Attends Veterans Memorial Dedication"

November 11, 1968

Source: Pikes Peak Legionnaire

Site Background & Memorial History



The plaza, which will accommodate several thousand people, is to be beautified with landscaping that will provide screening from the recreation area of the park.

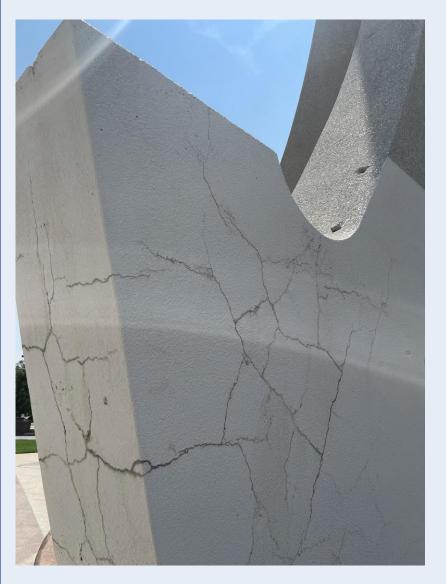
Colorado Springs Gazette, 1968

Site Background & Memorial History

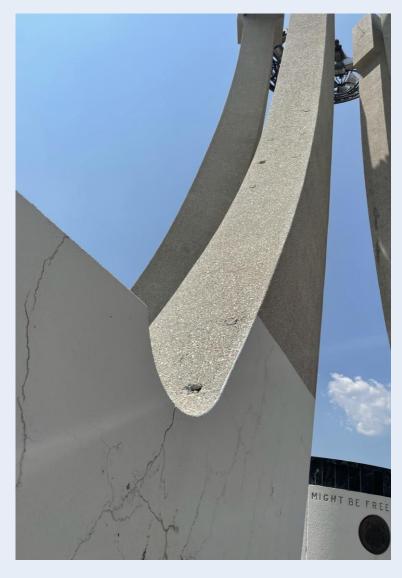




Current Conditions: Structure







Current Conditions: Site / Plaza









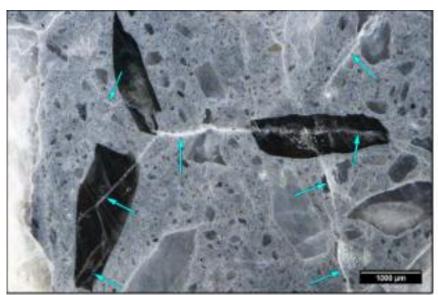
Project Goals

- STRUCTURAL INTEGRITY: Rehabilitate the central monument structure and repair crumbling concrete paving and other dilapidated site features.
- CIRCULATION & ACCESSIBILITY: Allow for universal access to the memorial spaces for all visitors.
- MAINTAINABLE & EXPANDABLE: Enable future additional monuments in an organized overall design and ensure maintainability.
- ENHANCED EXPERIENCE: Flexible design to accommodate group events, solitary / contemplative experience, or both.

Structural Assessment: UPDATE

- Initial Assessment Winter 2021/2022 Follow-up January of 2023
- Concrete deterioration is due to a chemical reaction between the cement and the aggregate (ASR)
- . ASR is triggered by presence of water
- On-going testing of limited samples indicates low potential for continued ASR



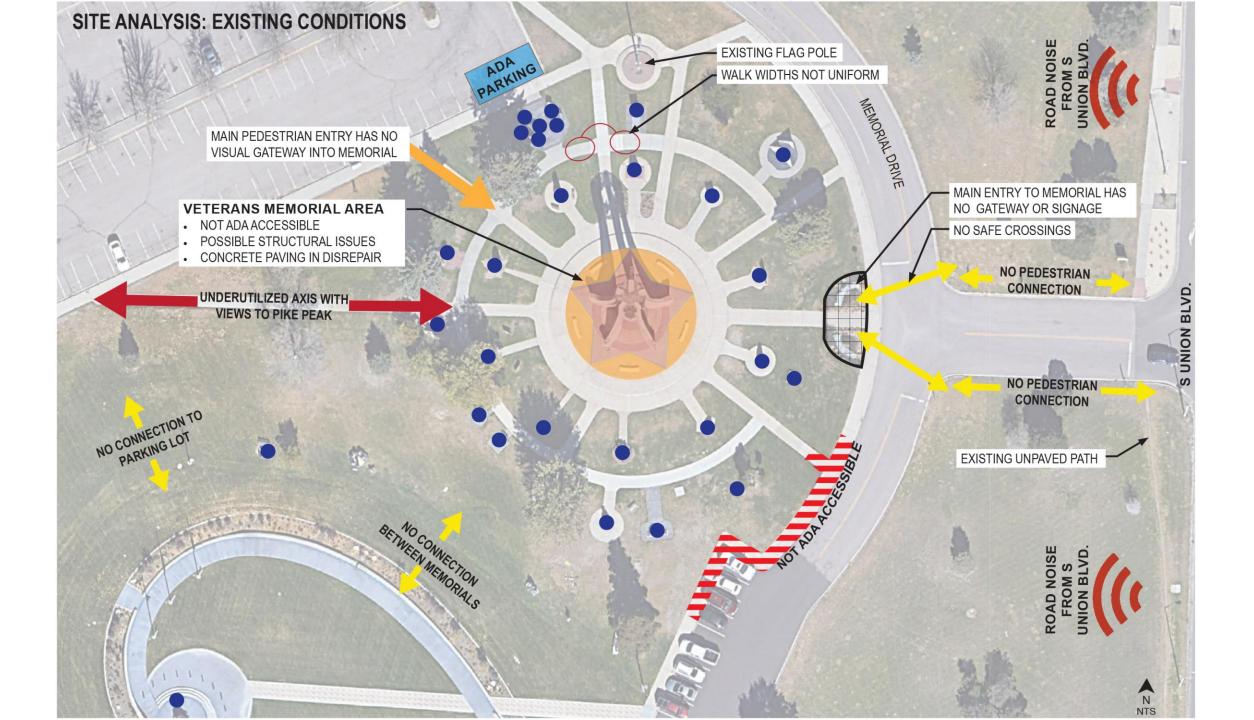


Structural Assessment: UPDATE

Recommendations – Three Options

- . Best: Replace the Concrete Columns
- Better: Repair damaged concrete and install weather protection including coatings and flashing. May extend the life of the structure up to 20 yrs. Will alter the appearance somewhat.
- Good: Repair damaged concrete in areas not visible. Install non-visible water repellant and flashing. May extend the lift of the structure 10 years. Least impact on current appearance.



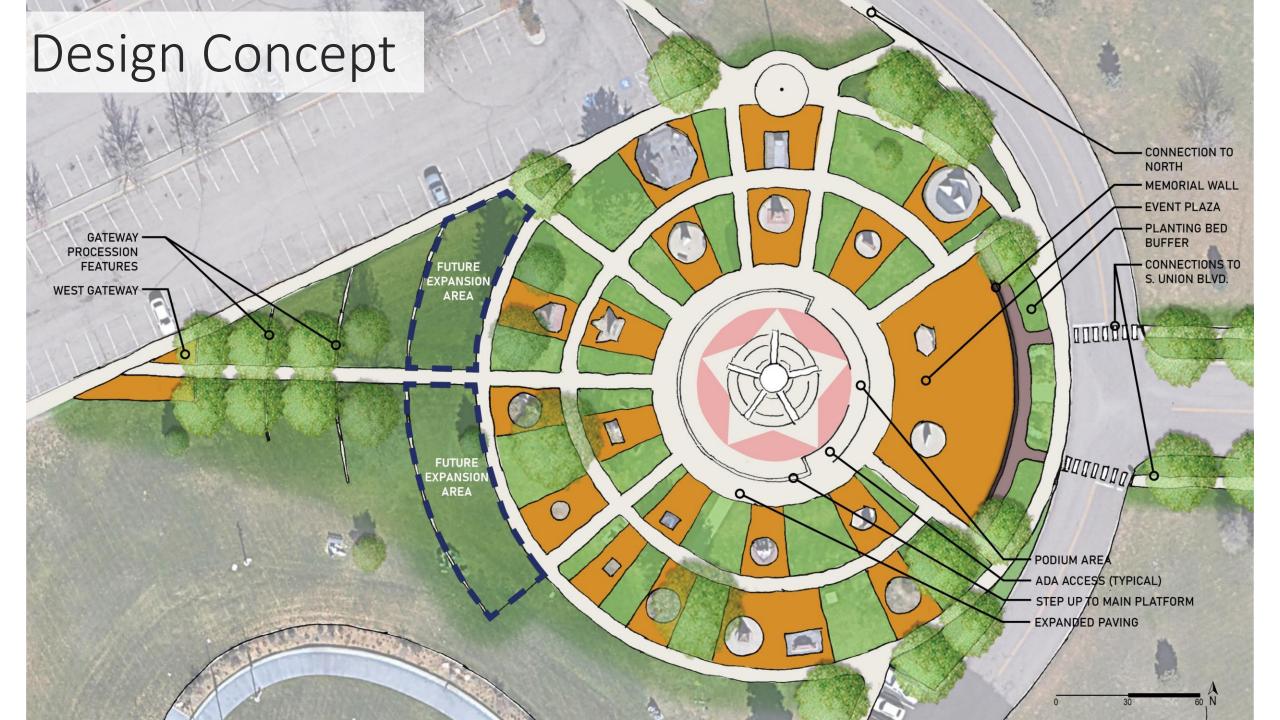


What We Heard at the Veterans Stakeholder Meeting

How the site is being used:

- Large Veterans Events (200-300 people for Veterans Day & Memorial Day events)
- Smaller Veterans Meetings
 & Events, throughout the year
- General public use: families, small groups and individuals







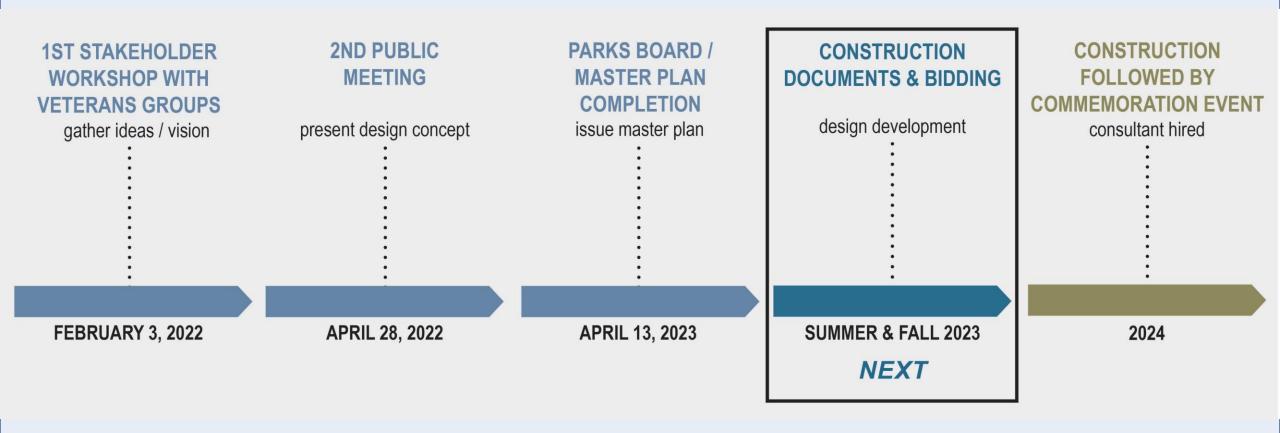


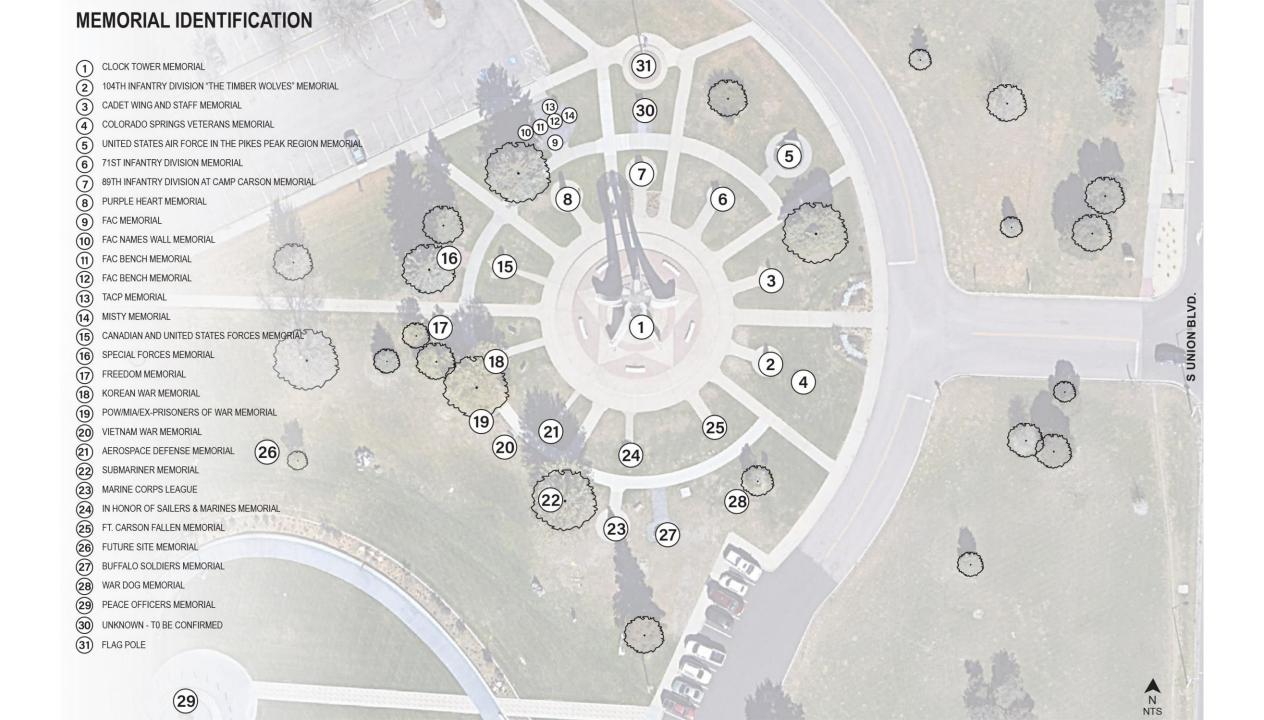






Next Steps





Proposed Motion

A motion to recommend repair option #2, which would repair cracking to limit moisture penetration and install surface coating. Subject to further funding, the Parks, Recreation and Cultural Services Advisory Board also recommends the additional design elements identified by Stream Landscape Architecture.