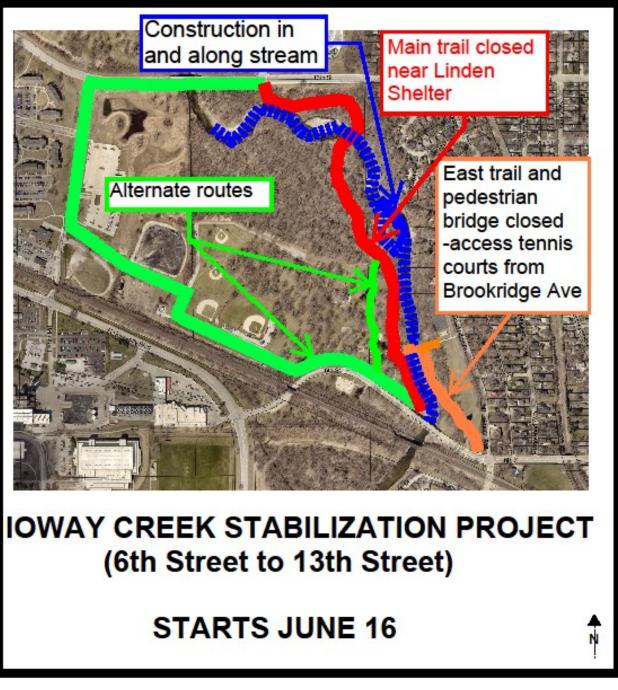
Ioway Creek at Brookside Notice of Construction



Starting Date: Monday, June 16, 2025

establishment, and storm sewer extension.







	and 6 th Street. This phase is expected to take one month.
Public Works Department Engineering Division	Phase 2 construction is grading of the streambanks below the north pedestrian bridge. This phase is expected to take two months.
515 Clark Ave. Ames, Iowa 50010 515-239-5160	Phase 3 is construction of the east slope and the creek realignment between the pedestrian bridges. This phase is expected to take three months.
1 Ames Public Works	The timing of the phasing may overlap as needed to manage the movement of on-site material from one area to another.
	Completion of the project is planned for December 2025.
Contact Information	Trail Closures:
Project Engineer Liz 515-239-5575	The east trail and the lower section of sidewalk from Brookridge Avenue to the south bridge will be closed for the duration of the project. Access to the tennis courts will be available from Brookridge Avenue.
Project Inspector Jared 515-203-0795	The north-south trail at the Linden shelter will be closed for the duration of the project. The sidewalk to the west of the shelter is an alternate route. (See map)
SWPPP Jake 515-239-5287	The north pedestrian bridge and the entire north-south trail will be closed during construction on the instream features between the north pedestrian bridge and 13 th Street. Trail users are encouraged to find an alternate route along south and west to Haber Road and north to 13 th Street. (See route in green on map).
Contractor Iowa Earth Works Project Manager Joe 515-290-3438	The shelters, parking lots, ballfields in the park will remain open to the public. Please be advised that there may be noise associated with the nearby construction activities in proximity to shelters and trails. Thank you for understanding and patience.
	Project Details: The City of Ames has contracted with Iowa Earth Works for the stabilization of the Ioway Creek in Brookside. The project includes in-stream rock features, relocation of approximately 500 feet of the creek, streambank stabilization, vegetation

Phase 1 construction is installation of instream rock features in two sections of the creek: between 13th Street and the north pedestrian bridge and between the south pedestrian bridge



