



City of Grass Valley City Council Agenda Action Sheet

Title: McCourtney Rd Active Transportation Project - Authorization to Bid

CEQA: Categorically Exempt - Section 15301 “Existing Facilities”

Recommendation: That Council 1) approve the findings that the project is categorically exempt from the provisions of the California Environmental Quality Act (CEQA); 2) approve the project plans; and 3) authorize the advertisement for bids

Prepared by: Bjorn P. Jones, PE, City Engineer

Council Meeting Date: 05/13/2025

Date Prepared: 05/08/2025

Agenda: Consent

Background Information: The McCourtney Rd Active Transportation Project involves construction of a shared use path along the south side of McCourtney Rd from Allison Ranch Rd to Brighton St and along the west side of Brighton St approximately 800 feet to the north. Associated work includes drainage improvements, curb ramps, pavement replacement, resurfacing and striping, and roadside signage.

The street improvements associated with this project are exempt from environmental review pursuant to Section 15301 “Existing Facilities” of the CEQA Guidelines.

Copies of the plans and specifications for the McCourtney Rd Active Transportation Project are available for review in the Engineering Division office at City Hall. The total project cost is estimated at \$1,200,000.

The award of a construction contract is anticipated to occur in Summer 2025, with construction to follow shortly after. Staff requests that Council approve the project plans and authorize the bidding process for construction of this project.

Council Goals/Objectives: The McCourtney Rd Active Transportation Project executes portions of work tasks towards achieving/maintaining Strategic Plan Goal - City Infrastructure Investment.

Fiscal Impact: The McCourtney Rd Active Transportation Project is fully funded in the FY 2024/25 Budget with a \$1,242,517 Congestion Mitigation and Air Quality grant

Funds Available: Yes

Account #: 300-406-63450

Reviewed by: ____ City Manager

Attachments: N/A