



ATTACHMENT A - LOCAL AGENCY FEDERAL AID PROJECT PROSPECTUS

Washington State Department of Transportation

Local Agency Federal Aid Project Prospectus

Table with project identification fields: Prefix (STPUS), Route (5235), () (018), Date, DUNS Number (03-851-7355), Federal Employer Tax ID Number (91-6001520), Local Agency Project Number (LA10385), and (WSDOT Use Only).

Table with agency and project details: Agency (City of Tumwater), CA Agency (Yes), Federal Program Title (20.205), Project Title (X Street Roundabout), Start/End Latitude/Longitude, Project Termini (X Street), Nearest City Name (Tumwater), Project Zip Code (98501-4072), Begin/End Mile Post, Length of Project (0.20), Award Type (Local), Route ID, City Number (1325), County Number (34), County Name (Thurston), WSDOT Region (Olympic), Legislative District (22), Congressional District (10), Urban Area Number (6).

Table with funding and phase information: Columns for Phase, Total Estimated Cost, Local Agency Funding, Federal Funds, and Phase Start Date (Month/Year). Rows include P.E., R/W, Const., and Total.

Description of Existing Facility (Existing Design and Present Condition)
Roadway Width: 56 feet, Number of Lanes: 5
Principal arterial; 56 feet wide curb to curb; 12' wide outside/two-way left turn lanes and 10' wide inside lanes; tangents and slight curves; flat; lack of ADA and multi-modal facilities.

Description of Proposed Work
Description of Proposed Work (Attach additional sheet(s) if necessary)
Roundabout in keeping with the Capitol Boulevard Corridor Plan. Includes multi-modal facilities, stormwater utilities, and right-of-way acquisition.

Table with contact information: Local Agency Contact Person (Brandon Hicks), Title (Director), Phone (360-754-4140), Mailing Address (555 Israel Road SW), City (Tumwater), State (WA), Zip Code (98501).

Table for Project Prospectus signature: By _____, Title Transportation and Engineering Director, Date _____, Approving Authority.

Agency City of Tumwater	Project Title X Street Roundabout	Date
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Type of Proposed Work		
Project Type (Check all that Apply)	Roadway Width	Number of Lanes
<input type="checkbox"/> New Construction <input type="checkbox"/> Path / Trail <input type="checkbox"/> 3-R <input checked="" type="checkbox"/> Reconstruction <input type="checkbox"/> Pedestrian / Facilities <input type="checkbox"/> 2-R <input type="checkbox"/> Railroad <input type="checkbox"/> Parking <input checked="" type="checkbox"/> Other <input type="checkbox"/> Bridge	56	5

Geometric Design Data		
Description	Through Route	Crossroad
Federal Functional Classification	<input checked="" type="checkbox"/> Principal Arterial <input type="checkbox"/> Minor Arterial <input type="checkbox"/> Collector <input type="checkbox"/> Major Collector <input type="checkbox"/> Minor Collector <input type="checkbox"/> Local Access <input checked="" type="checkbox"/> Urban <input type="checkbox"/> Rural <input type="checkbox"/> NHS	<input type="checkbox"/> Principal Arterial <input type="checkbox"/> Minor Arterial <input type="checkbox"/> Collector <input type="checkbox"/> Major Collector <input type="checkbox"/> Minor Collector <input checked="" type="checkbox"/> Local Access <input checked="" type="checkbox"/> Urban <input type="checkbox"/> Rural <input type="checkbox"/> NHS
Terrain	<input checked="" type="checkbox"/> Flat <input type="checkbox"/> Roll <input type="checkbox"/> Mountain	<input type="checkbox"/> Flat <input type="checkbox"/> Roll <input type="checkbox"/> Mountain
Posted Speed	35	25
Design Speed	30/35	25
Existing ADT	19200	830
Design Year ADT	26350	1300
Design Year	2035	2035
Design Hourly Volume (DHV)	2635	130

Performance of Work		
Preliminary Engineering Will Be Performed By Consultant (non-federally funded)	Others 100 %	Agency %
Construction Will Be Performed By Contractor	Contract 100 %	Agency %

Environmental Classification	
<input type="checkbox"/> Class I - Environmental Impact Statement (EIS) <input type="checkbox"/> Project Involves NEPA/SEPA Section 404 Interagency Agreement <input type="checkbox"/> Class III - Environmental Assessment (EA) <input type="checkbox"/> Project Involves NEPA/SEPA Section 404 Interagency Agreements	<input checked="" type="checkbox"/> Class II - Categorical Excluded (CE) <input checked="" type="checkbox"/> Projects Requiring Documentation (Documented CE)

Environmental Considerations

Agency City of Tumwater	Project Title X Street Roundabout	Date
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Right of Way

<input type="checkbox"/> No Right of Way Needed * All construction required by the contract can be accomplished within the existing right of way.	<input checked="" type="checkbox"/> Right of Way Needed <input type="checkbox"/> No Relocation	<input checked="" type="checkbox"/> Relocation Required
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Utilities

No utility work required
 All utility work will be completed prior to the start of the construction contract
 All utility work will be completed in coordination with the construction contract

Railroad

No railroad work required
 All railroad work will be completed prior to the start of the construction contract
 All the railroad work will be completed in coordination with the construction contract

Description of Utility Relocation or Adjustments and Existing Major Structures Involved in the Project

The project will replace water main on Capitol Boulevard replacing existing cast iron along X Street with ductile iron upsizing existing storm system within project limits replacing existing concrete sewer with modern materials

FAA Involvement

Is any airport located within 3.2 kilometers (2 miles) of the proposed project? Yes No

Remarks

The project will reconstruct a signalized intersection as a roundabout

This project has been reviewed by the legislative body of the administration agency or agencies, or it's designee, and is not inconsistent with the agency's comprehensive plan for community development.

Agency City of Tumwater

Date

By _____ Mayor/Chairperson