

RESOLUTION NO. 1799

A RESOLUTION SUPPORTING THE TROUTDALE MARINE DRIVE/BACKAGE ROAD PROJECT IN THE 2008-2011 STATEWIDE TRANSPORTATION IMPROVEMENT PROGRAM

THE TROUTDALE CITY COUNCIL FINDS AS FOLLOWS:

1. The southern Frontage Road parallel to Interstate 84 in the City of Troutdale, a roadway owned and maintained by the Oregon Department of Transportation (ODOT), is failing due to limited capacity and the conflict between through traffic and traffic entering and exiting businesses on Frontage Road.
2. As part of the 2005 update to the City's Transportation System Plan (TSP), a study of the Frontage Road congestion problem was conducted and several possible options were considered as an interim solution. The interim solution that was considered most appropriate was the construction of a roadway from the Marine Drive/Southern Frontage Road intersection southerly and easterly to the intersection of Graham Road/257th Way in back of businesses currently located along the southern Frontage Road. ODOT has initially titled this the "Troutdale Marine Drive/Backage Road" project.
3. The Troutdale Marine Drive/Backage Road project was included in the Motor Vehicle Action Plan of the City's updated TSP, adopted by the City Council by Ordinance No. 766 on August 23, 2005.
4. ODOT Region 1 has included the Troutdale Marine Drive/Backage Road project in its 150% Candidate Modernization Project List for the 2008-2011 Statewide Transportation Improvement Program (STIP).

NOW THEREFORE BE IT RESOLVED BY THE COUNCIL OF THE CITY OF TROUTDALE


Section 1. The Troutdale City Council strongly supports the inclusion of the Troutdale Marine Drive/Backage Road project in the 2008-2011 Statewide Transportation Improvement Program and requests that ODOT construct the project at the earliest possible opportunity.

Section 2. This Resolution is effective immediately upon adoption.

YEAS: 6
NAYS: 0
ABSTAINED: 0


Paul A. Thalhofer, Mayor

March 2, 2006
Date


Debbie Stickney, City Recorder

Adopted: February 28, 2006