



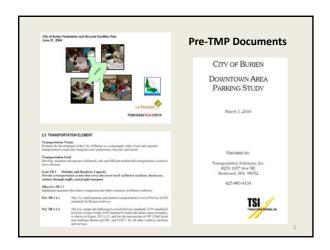


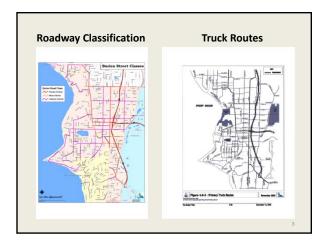
Burien Transportation Master Plan

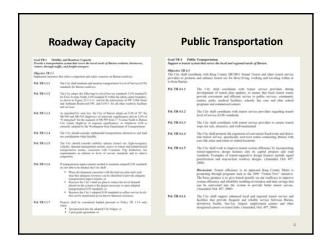
Local Multimodal Network Application

October 11, 2012





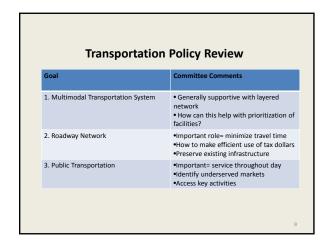








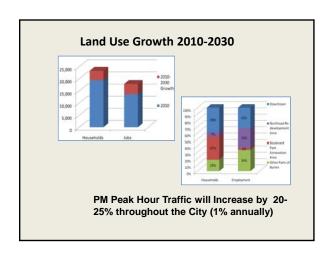
May, 2012
Transportation
Master Plan
Adoption

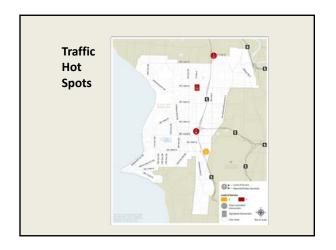


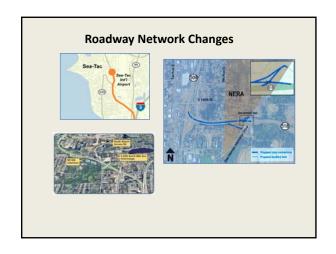
Public Outreach

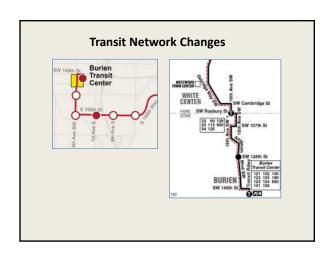
- Transportation Master Plan Advisory Committee (TMPAC)
 - > Cross section of city interests
 - > 6 meetings
- Open Houses
 - > Opportunities for public input
- Stakeholder Outreach
 - > School district, hospital, other agencies

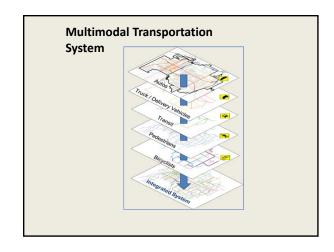
Walking Audits Conducted October 6 Loc 1: 152nd Street between 1st Ave S and 4m Ave S Loc 2: 20m Ave S between S 128m and S 120m Streets (north end?) Loc 3: Roseberg Ave S between S 120m and S 128m Streets Loc 4: Ambaum Blvd between 122nd and 126m Streets



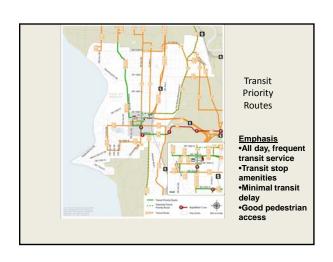


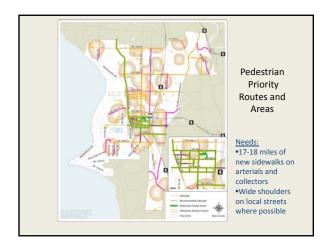




















	Project Prioritization
	Table 8. Criteria for Project Prioritization
Criteria	Measurement
Mobility	
Multimodal Mobility	Meets multimodal level of service policies (for each mode- Auto/truck, transit, pedestrian, bicycle)
Regional Mobility	Enhances travel on major regional routes
Safety	
Traffic Safety	Reduces vehicle and/or personal collisions
Emergency Response	Reduces travel time for emergency response
Environment	
Environmental Preservation	Protects open spaces and minimizes increases to paved areas
Neighborhood Protection	Supports protection of residential areas and neighborhood streets
Preservation and Ma	aintenance
System Preservation	Improves physical condition of city roadways
Health	
Active Lifestyle	Promotes active movements by residents and employees
Implementation	
Funding	Level of funding commitment for project
Project Readiness	Degree the project is ready to be implemented

For Additional Information on Burien's Transportation Master Plan

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