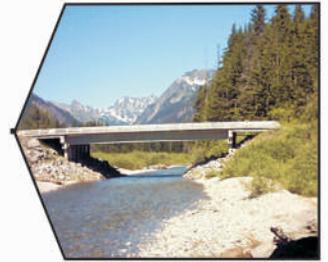


Project Commitments

Fish Passage: Provide fish passage at all fish bearing streams



Traffic Flow: Implement a traffic control strategy during construction that maintains four lanes of capacity during peak periods (weekends and holidays) and during winter months



Replacement Lands: Purchase replacement lands to compensate for conversion of lands acquired through Land and Water Conservation Fund (LWCF) grants



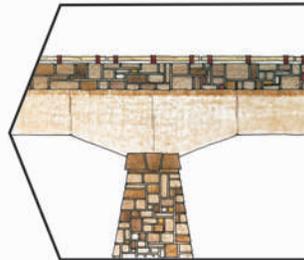
Water Storage: Compensate for storage loss in Keechelus Lake by removal of WSDOT material stockpiled in Kachess Lake and by additional embankment removal in Keechelus Lake



Interdisciplinary Team (IDT): Continued use of multi-agency IDT as advisory group during project development and permitting



Architectural Standards: incorporate architectural standards into structures, walls and roadside elements to provide a unified theme



Wetland Mitigation: Develop a plan to replace affected wetlands wherever project impacts cannot be avoided or minimized



Snopark: Develop a replacement snopark to compensate for the removal of the westbound Price Creek snopark



Forest Service Route (FSR) 4832: Within the Final Environmental Impact Statement (FEIS), analyze environmental improvements (such as bridges or culverts) in the vicinity of the Forest Service bridge over Gold Creek

