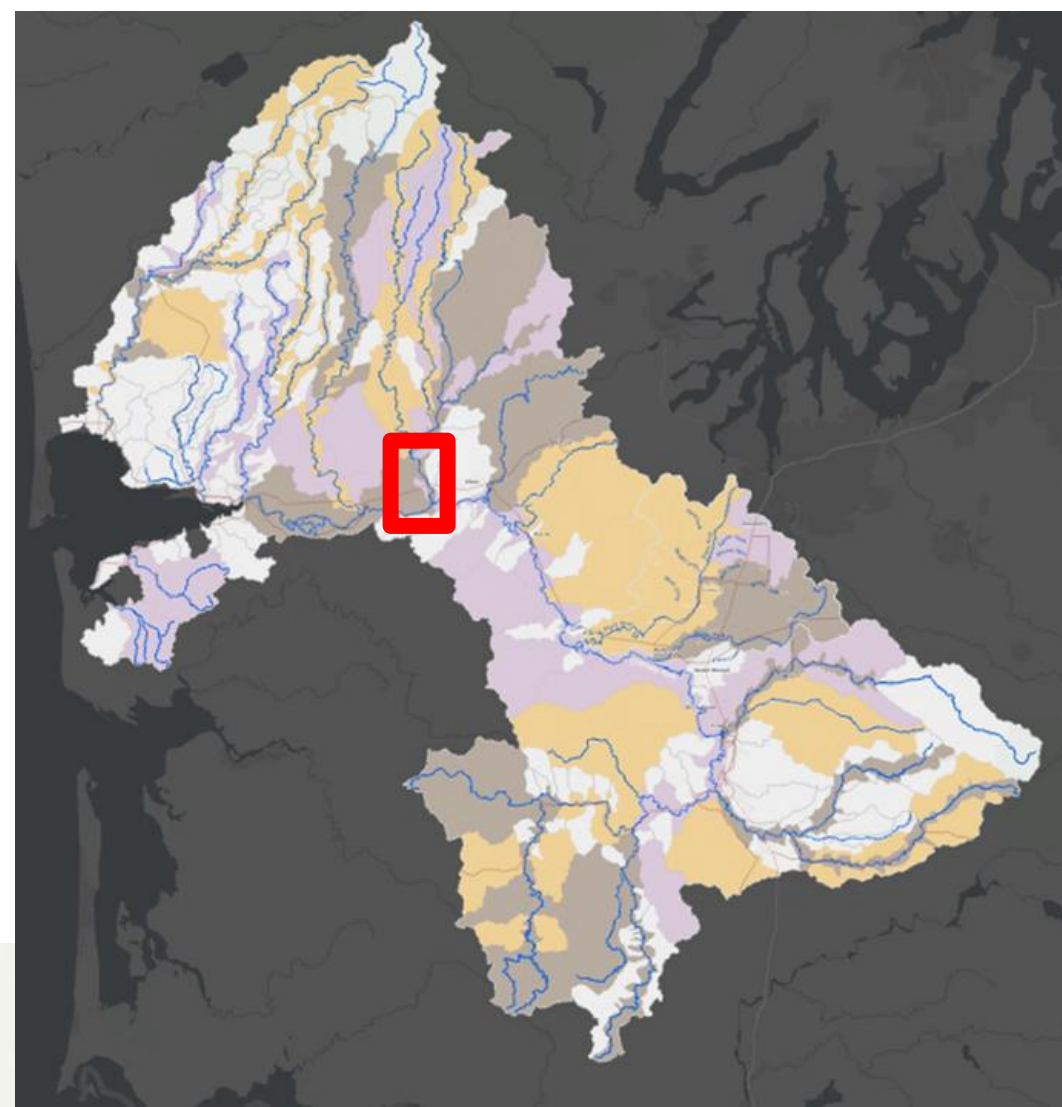


Satsop Mainstem GSU Project Highlights

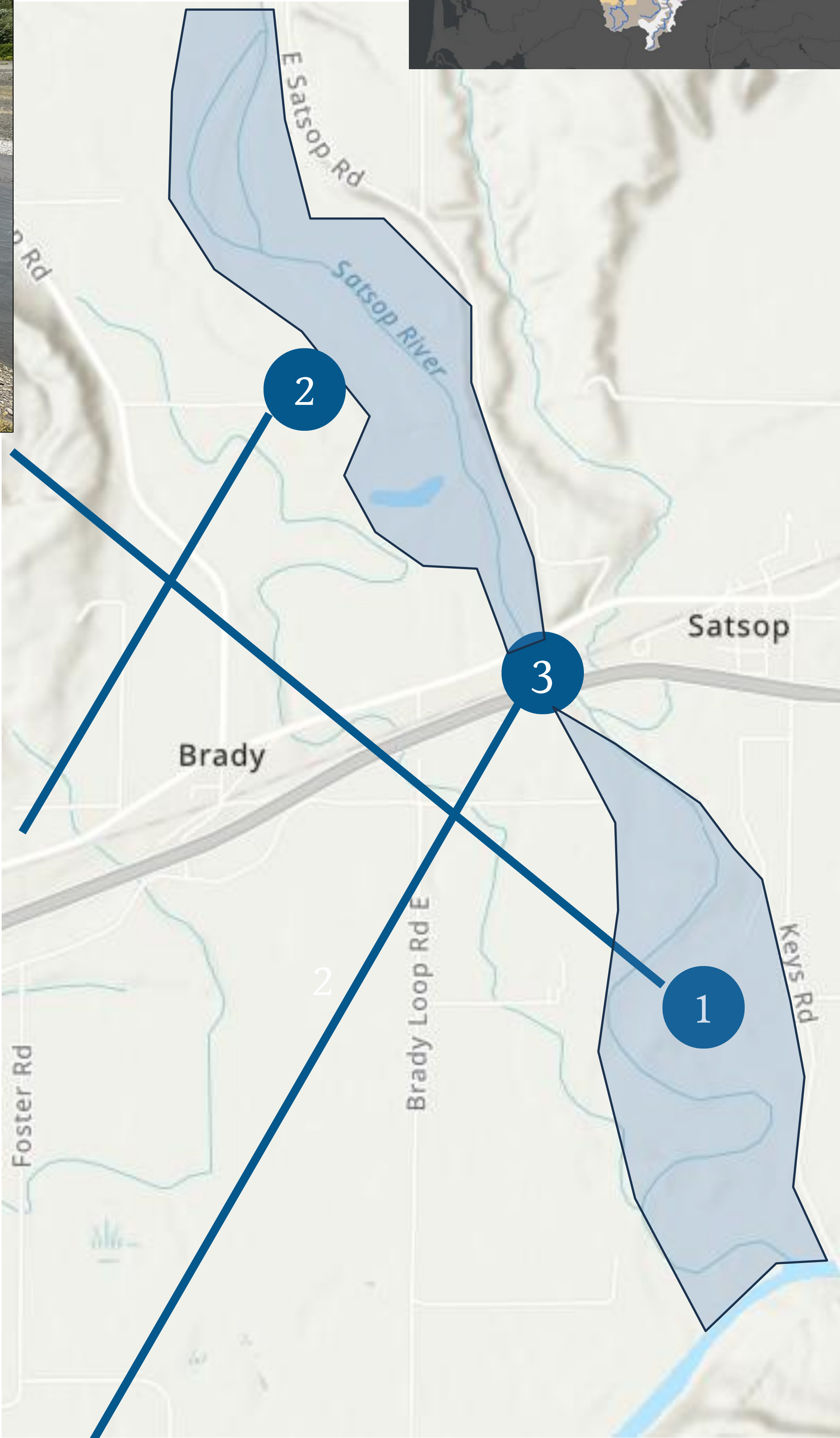
Grays Harbor Conservation District, Conservation NW



	Project Name	Status	Budget	River Miles & Acres
1	Satsop RM 0-2	Construct	\$9 million	2 miles/374 acres
2	Satsop RM 2.5-5.0	Construct	\$5.1 million	2.5 miles/300 acres
3	Satsop RM 2-2.3	Construct	\$100k	0.3 miles / 10 acres



Satsop RM 0-2 - GHCD



Limiting Factor	ELJS	Planting/ Invasive Control
Water Temp		1 2 3
Winter High Flow Refugia	1 2	
Side Channel Habitat	1 2	
Floodplain Connection	1 2	
Habitat Diversity	1 2	1 2 3
Sediment Storage	1 2	
Summer Low Flow		



Satsop RM 2.5-5.0 - GHCD



Satsop RM 2-2.3 - CNW

ASRP Restoration Goal for GSU:
3.3 Miles out of 6.6 total
Implementation to be achieved by
these 3 projects:
~5 miles
~700 acres of riparian restoration
73 Engineered Log Jams

