

Humptulips Watershed Project Highlights

Grays Harbor Conservation District, Trout Unlimited, Quinault Indian Nation

	Project Name	Status	Budget	River Miles & Acres
1	Humptulips RM 15-17 Riparian Restoration	Implementation	\$446,311	2 miles / 130 acres
2	Humptulips RM 20-22.7 Restoration Planning	Design	\$166,936	2.7 miles
3	Humptulips RM 9-12 and 18-19 Restoration Planning	Design	\$152,697.50	5 miles

Limiting Factors	ELJS	Planting/ Invasive Control
Water Temperature		1 2 3
Winter High Flow Refugia	2 3	1
Side Channel Habitat	2 3	1
Floodplain Connection	2 3	
Habitat Diversity	2 3	1

Phillips RM 15 to 17

1

45 to 60yo spruce stand

Wetland habitat

Larger trees (spruce), not within SPTH

150-175' trees

RM 15

RM 16

RM 17

36.4 acres

21.5 acres

32.3 acres

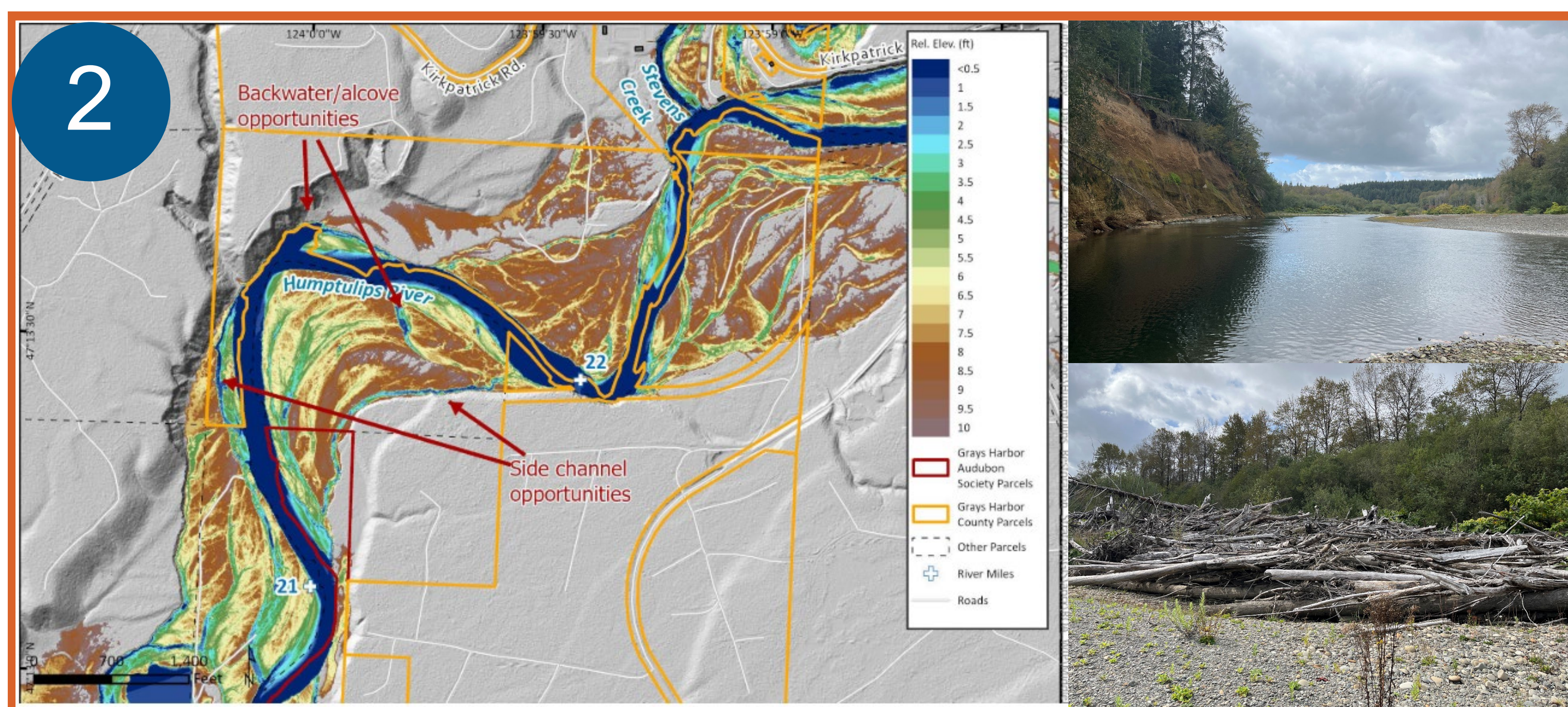
36.9 acres

2000 ft

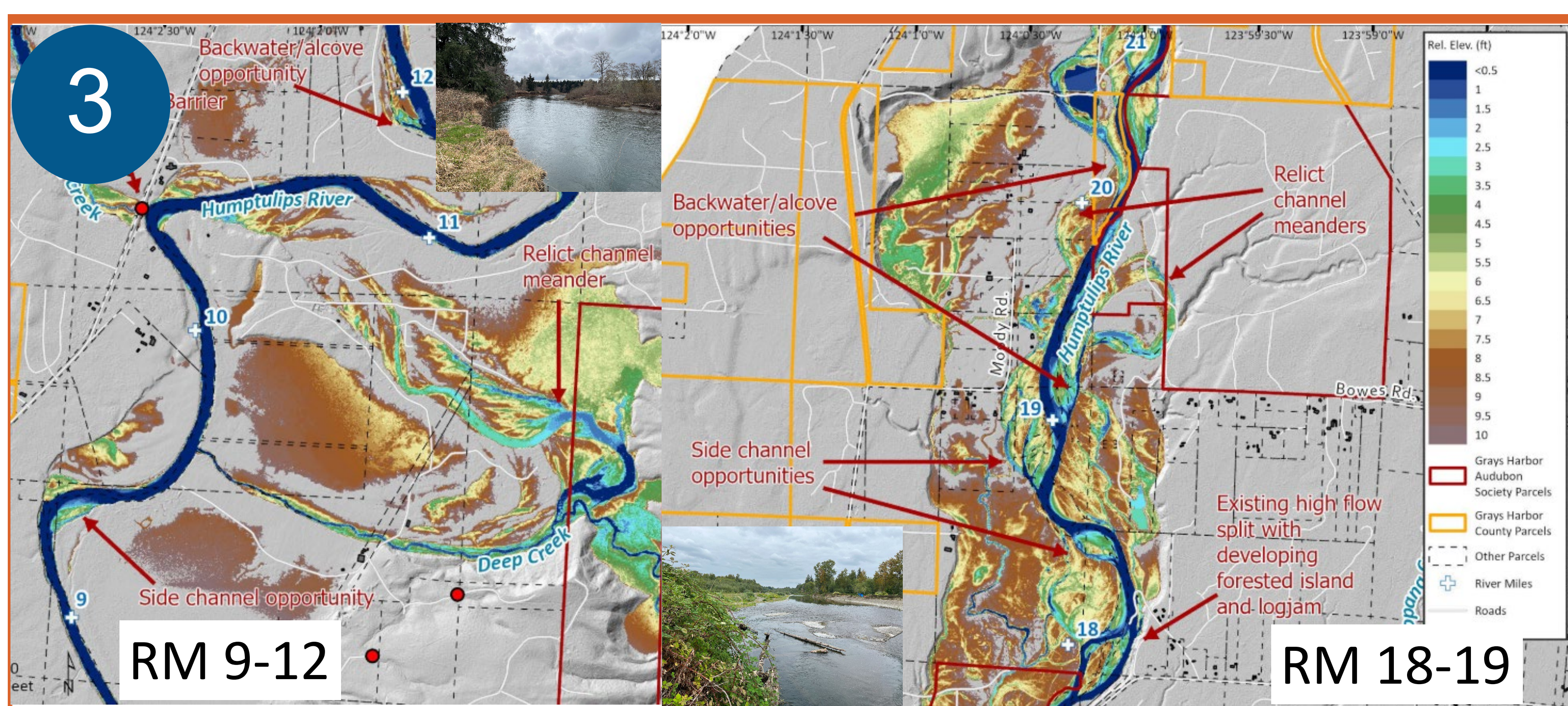
Legend

- AFF Gravel Bar (Phase 2)
- AFF-E Forested Floodplain (Phase 2)
- No Treatment
- Parcel Boundaries
- RM
- Side Channel
- TFF East of Side Channel (Phase 1)
- TFF West of Side Channel (Phase 1)

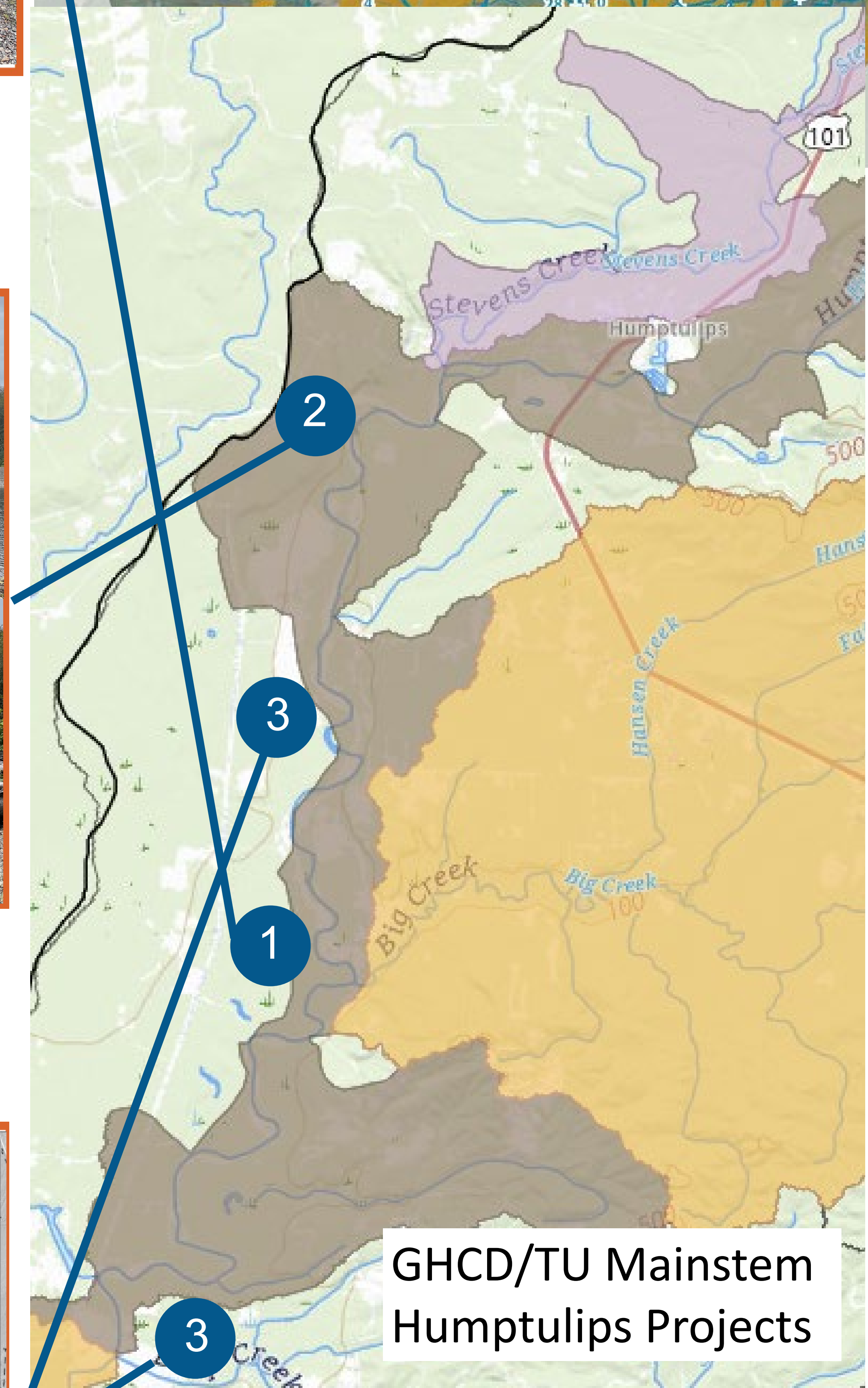
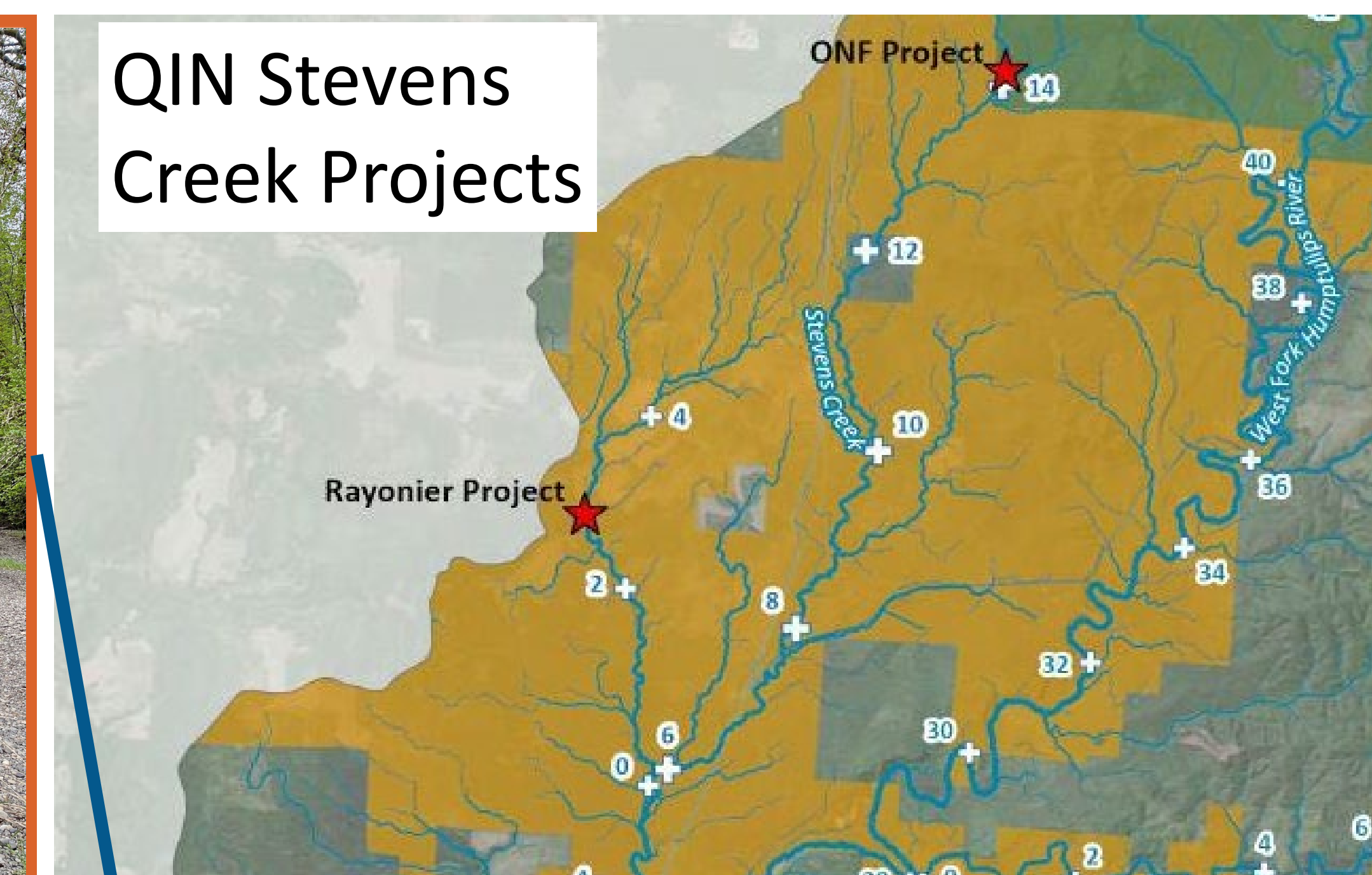
River Mile 15-17 Riparian Restoration - GHCD



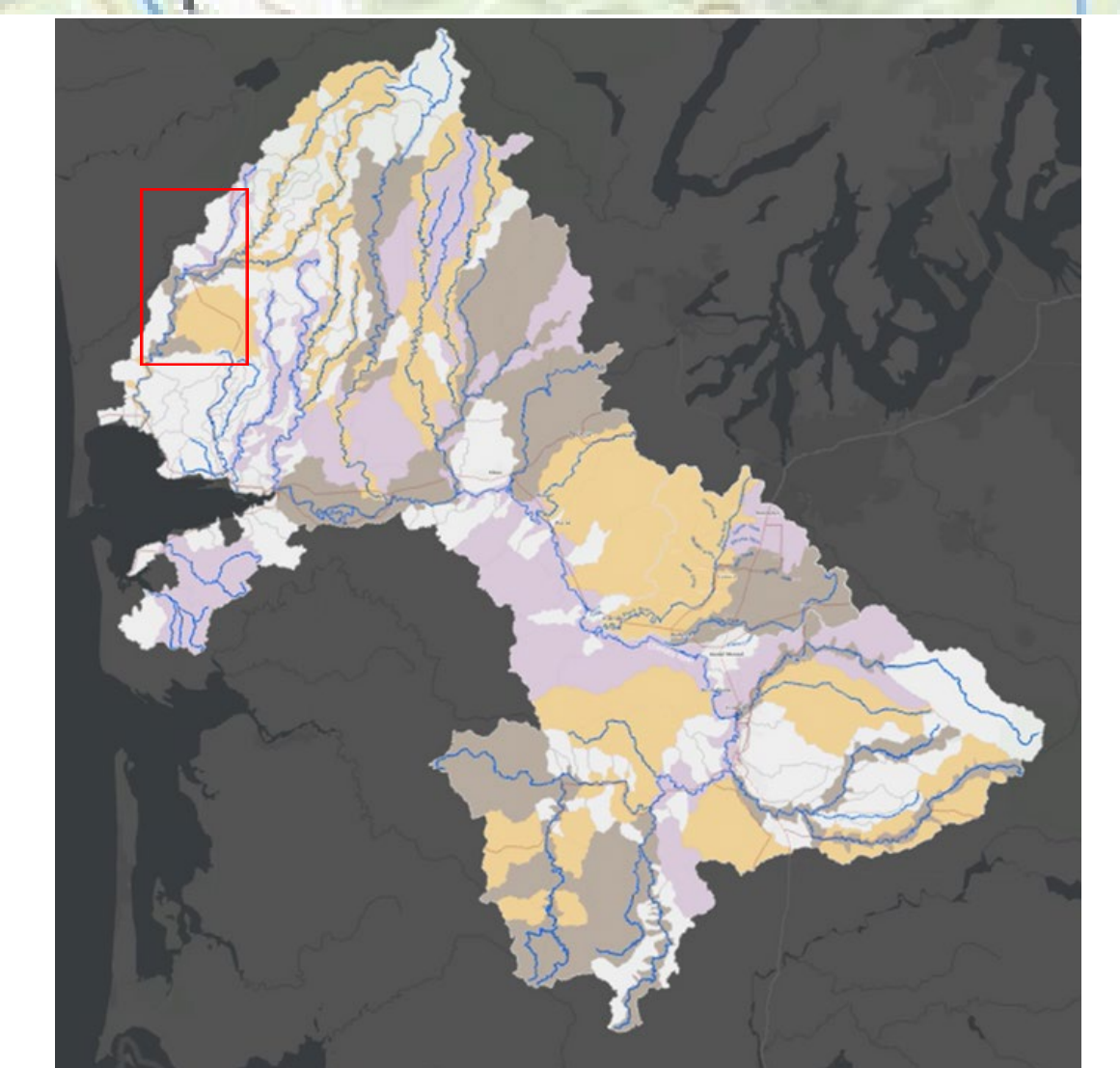
River Mile 20-22.7 Restoration Planning – GHCD and Trout Unlimited



River Mile 9-12 and 18-19 Restoration Planning - GHCD

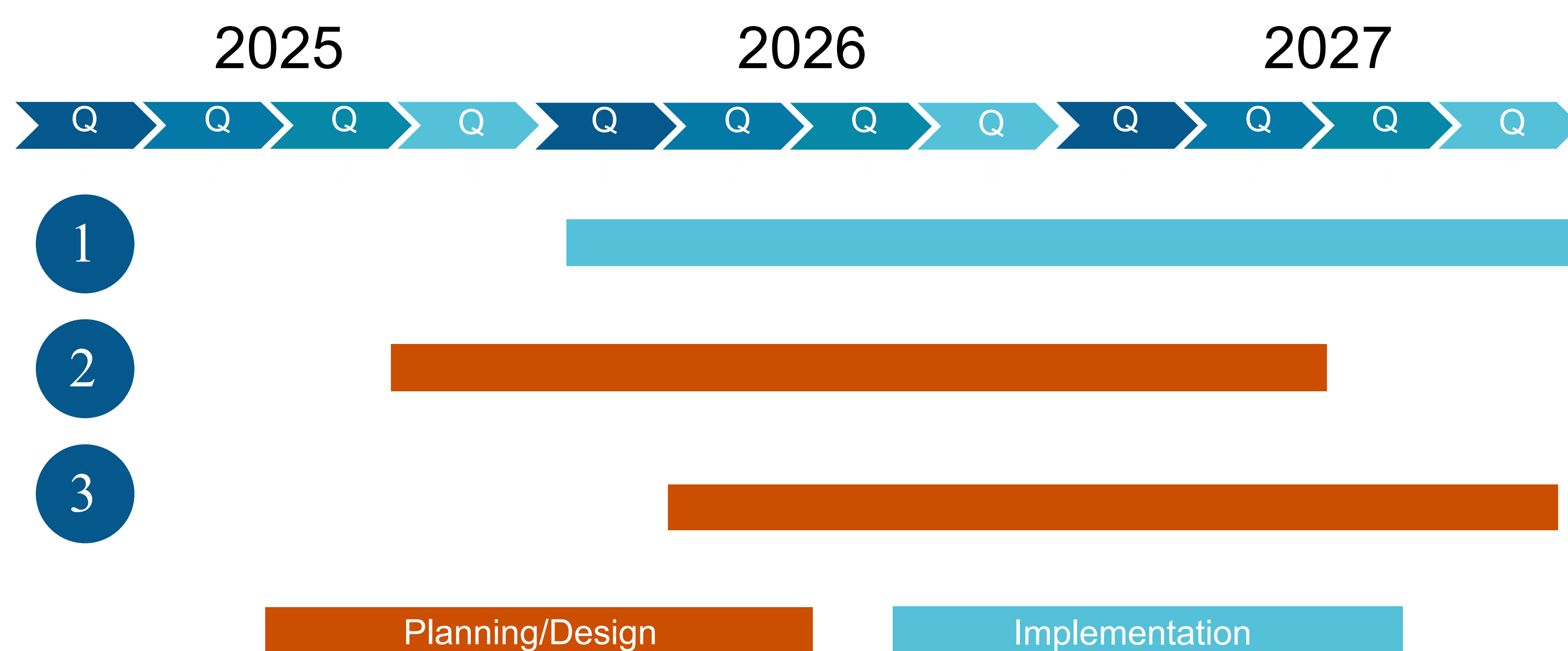


GHCD/TU Mainstem Humptulips Projects



Current Middle Humptulips MS GSU Projects: 9.7 miles
ASRP Proposed Protection/Restoration: 11 miles

88% of ASRP GSU
Restoration Goal



Planning/Design

Implementation