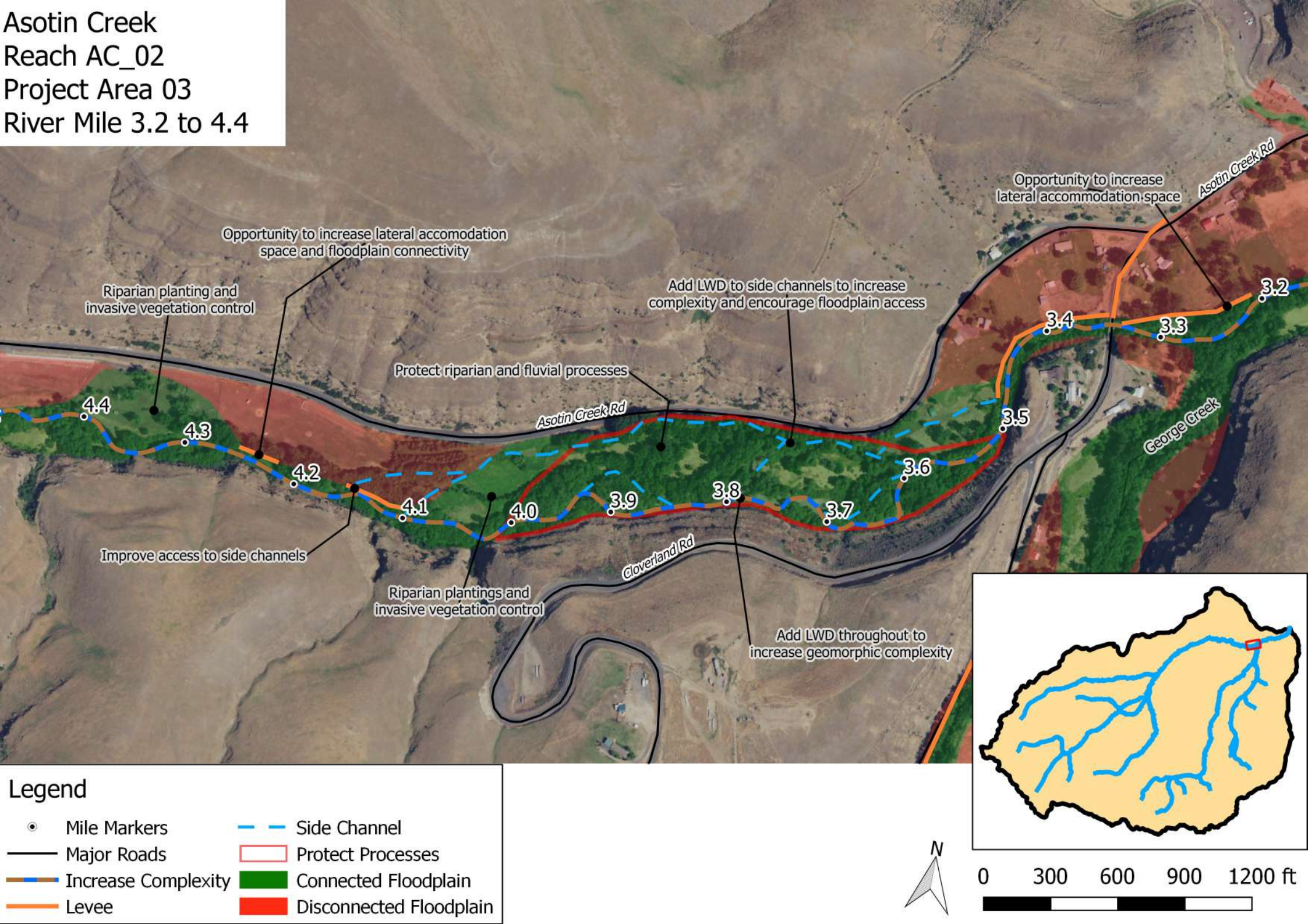
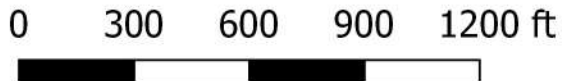

APPENDIX D. CONCEPTUAL DESIGN MAPS FOR TIER 2 PROJECT AREAS

Asotin Creek
Reach AC_02
Project Area 03
River Mile 3.2 to 4.4

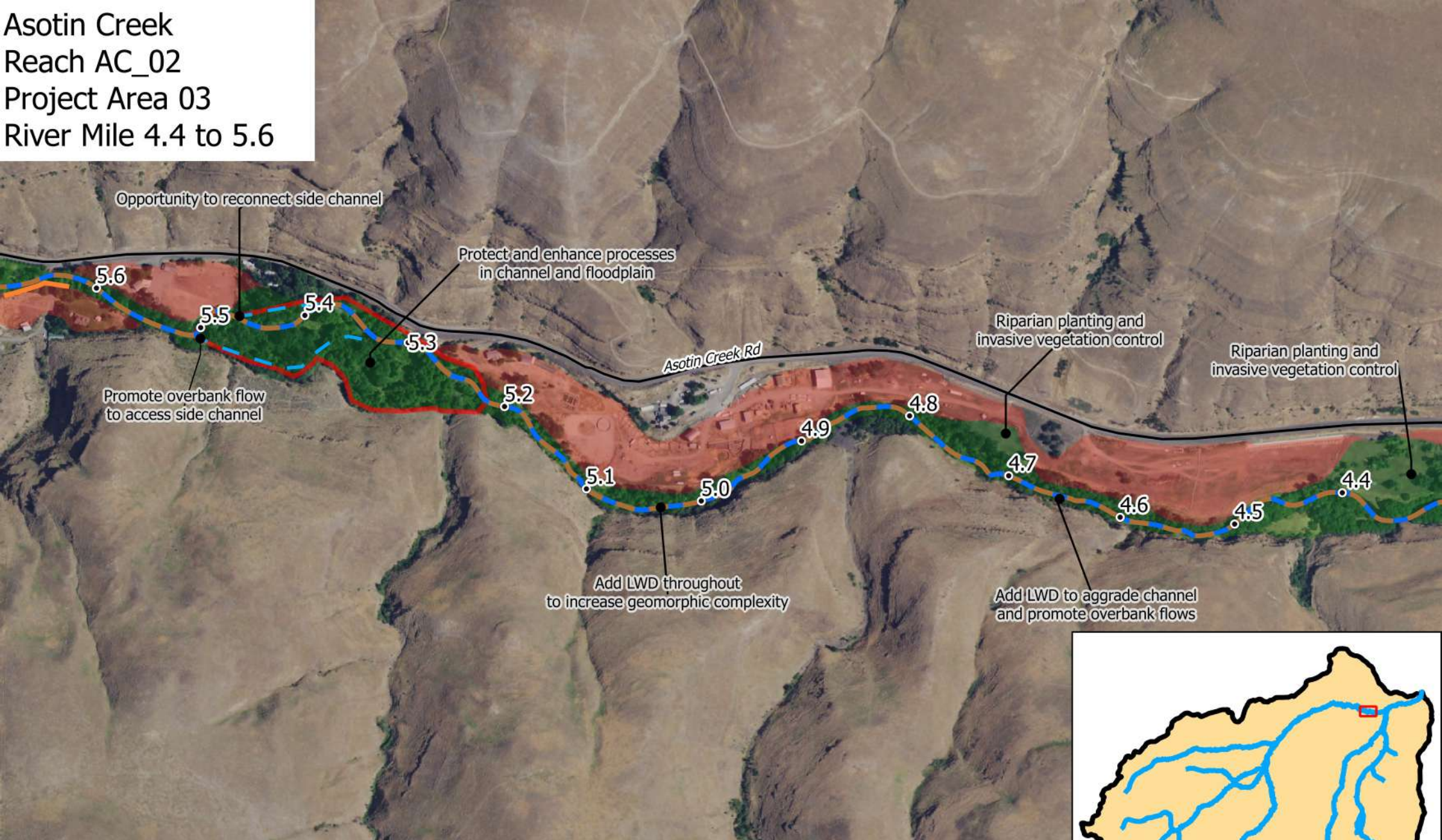


Legend

● Mile Markers	--- Side Channel
— Major Roads	□ Protect Processes
— Increase Complexity	■ Connected Floodplain
— Levee	■ Disconnected Floodplain

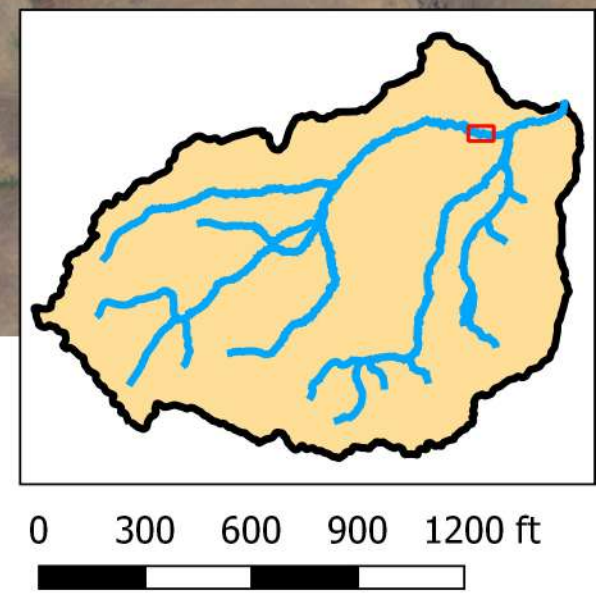
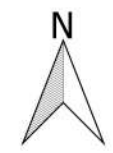


Asotin Creek
Reach AC_02
Project Area 03
River Mile 4.4 to 5.6

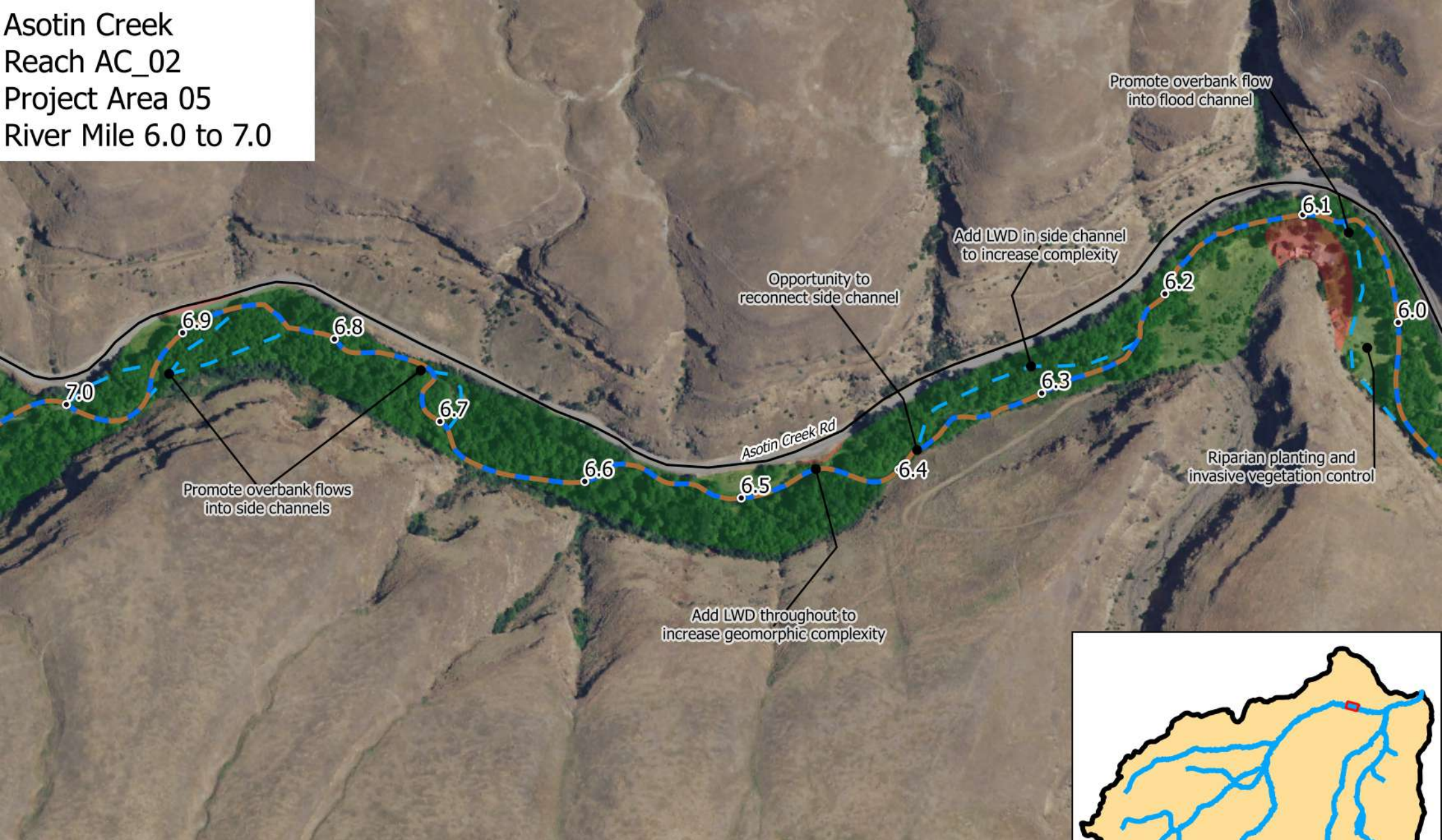


Legend

● Mile Markers	--- Side Channel
— Major Roads	□ Protect Processes
— Increase Complexity	■ Connected Floodplain
— Levee	■ Disconnected Floodplain

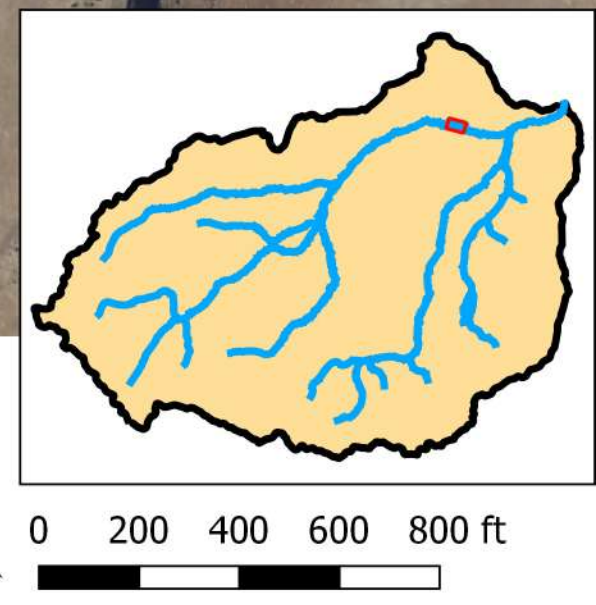


Asotin Creek
Reach AC_02
Project Area 05
River Mile 6.0 to 7.0

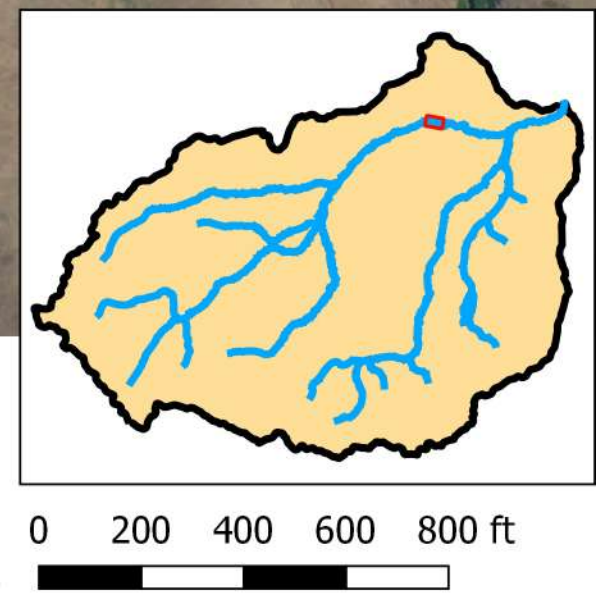
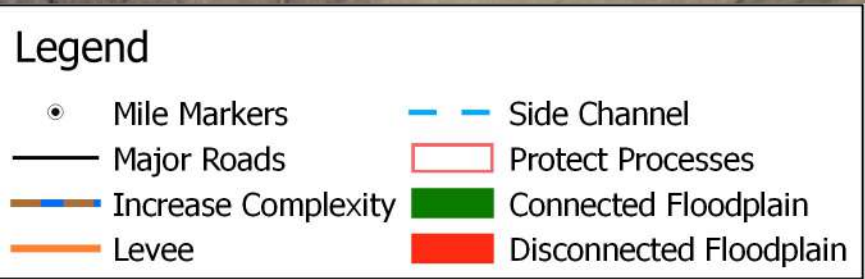
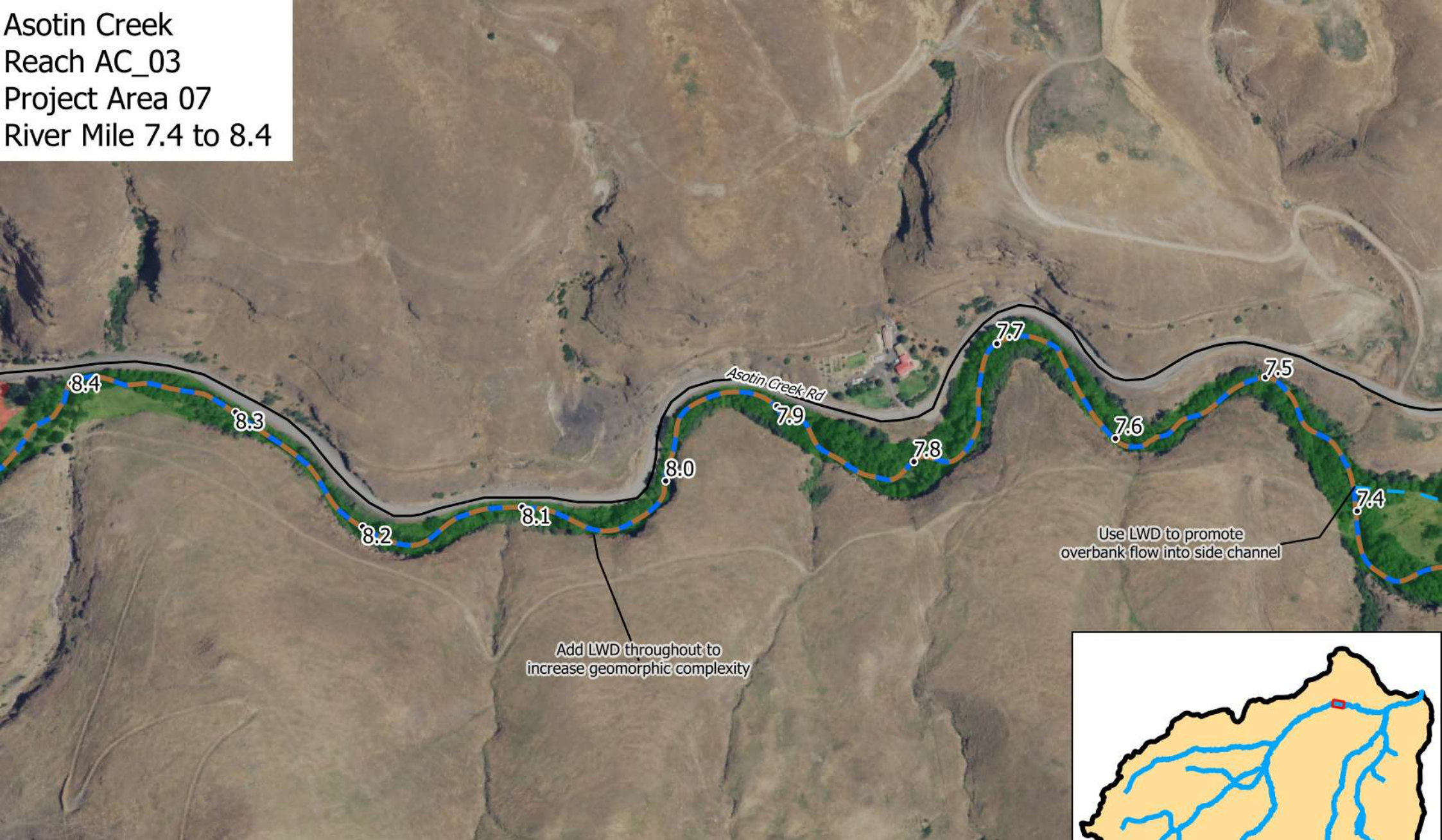


Legend

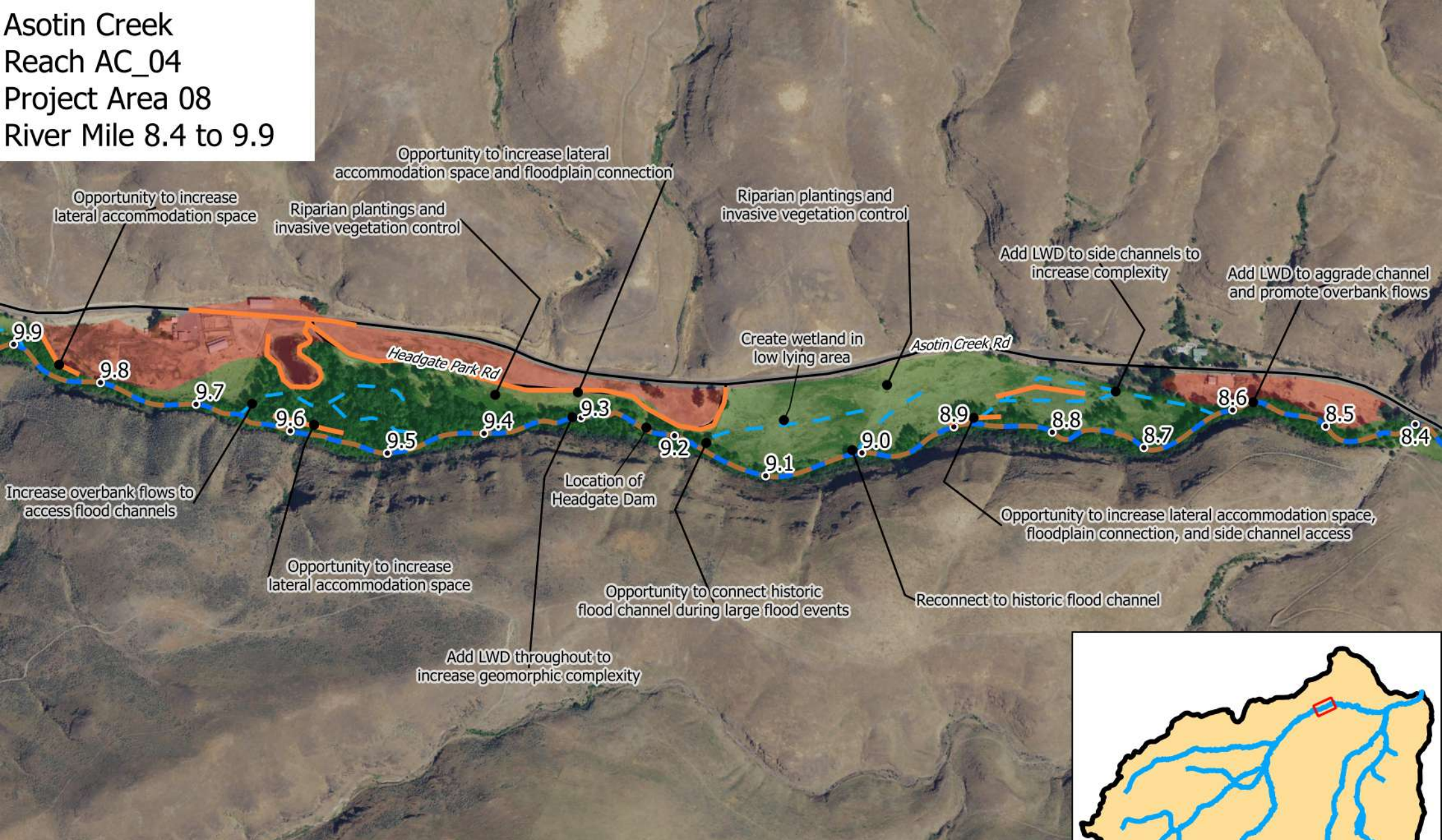
● Mile Markers	--- Side Channel
— Major Roads	□ Protect Processes
--- Increase Complexity	■ Connected Floodplain
— Levee	■ Disconnected Floodplain



Asotin Creek
Reach AC_03
Project Area 07
River Mile 7.4 to 8.4

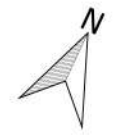
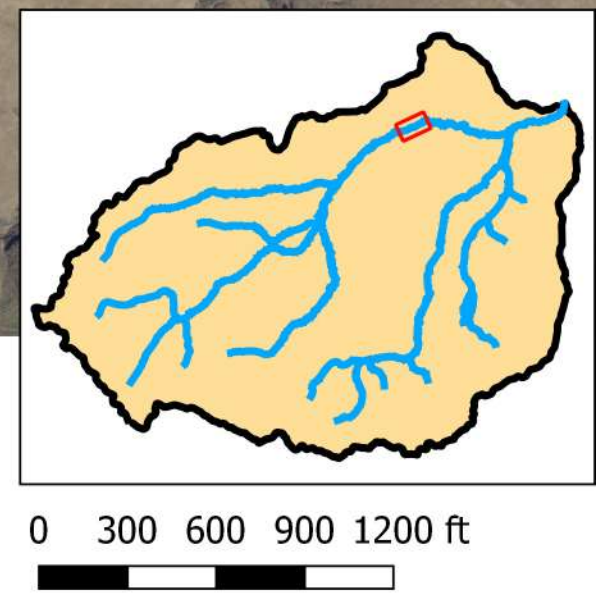


Asotin Creek Reach AC_04 Project Area 08 River Mile 8.4 to 9.9

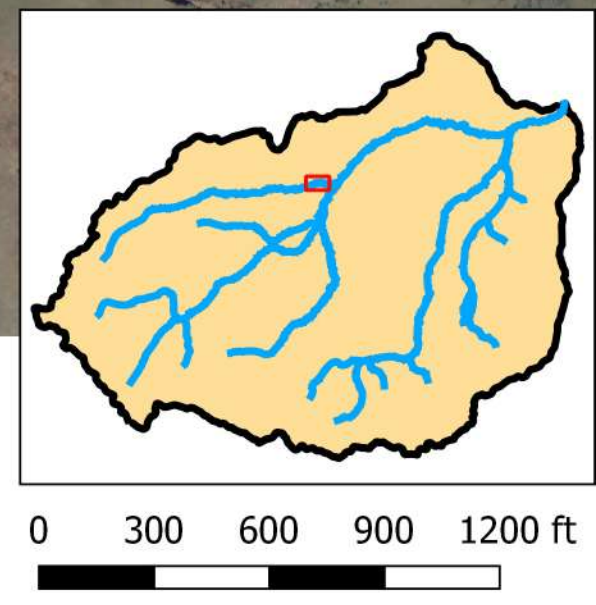
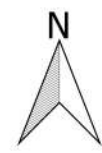
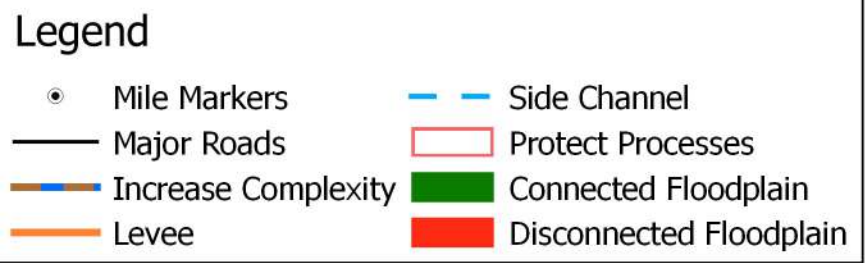
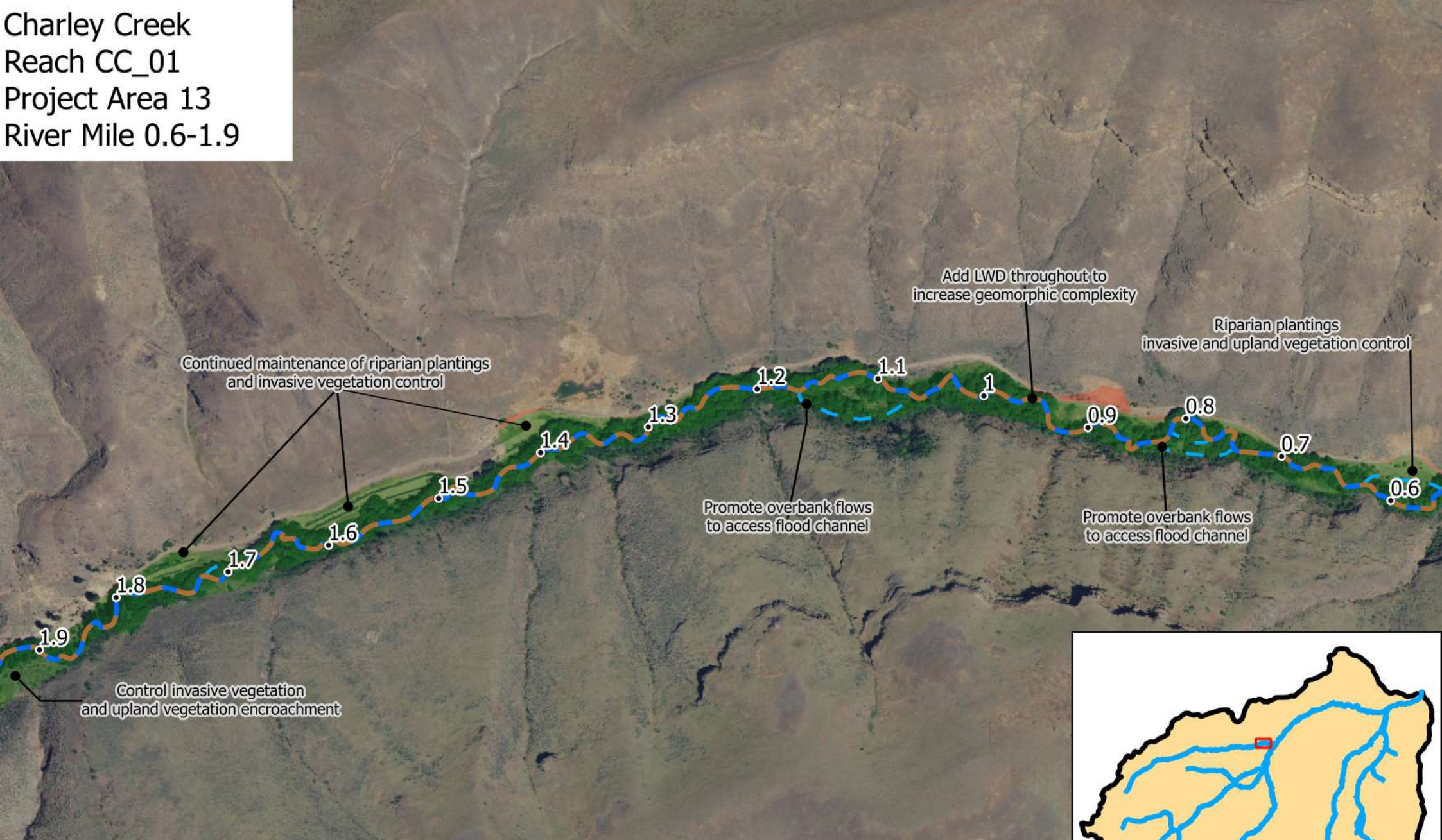


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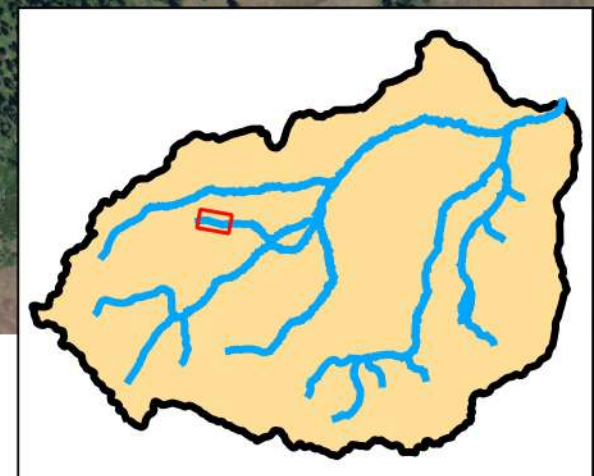
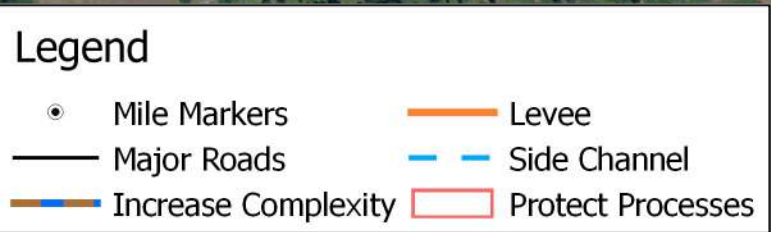
• Mile Markers	--- Side Channel
— Major Roads	□ Protect Processes
— Increase Complexity	■ Connected Floodplain
— Levee	■ Disconnected Floodplain



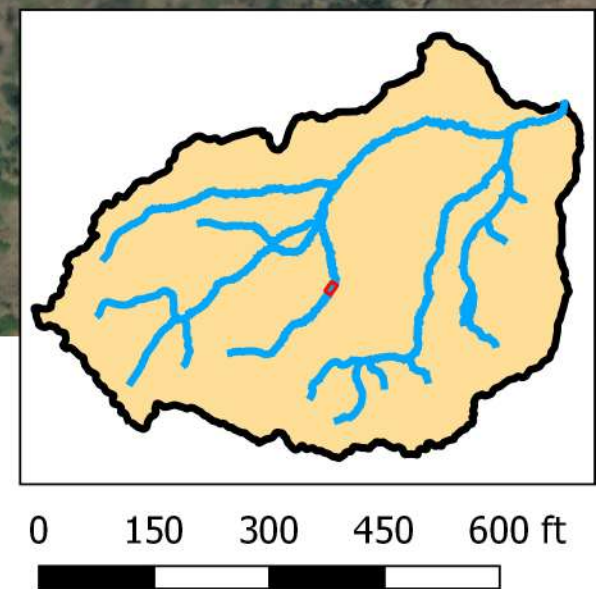
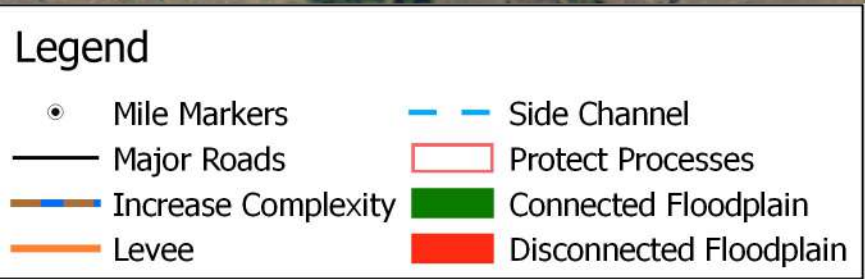
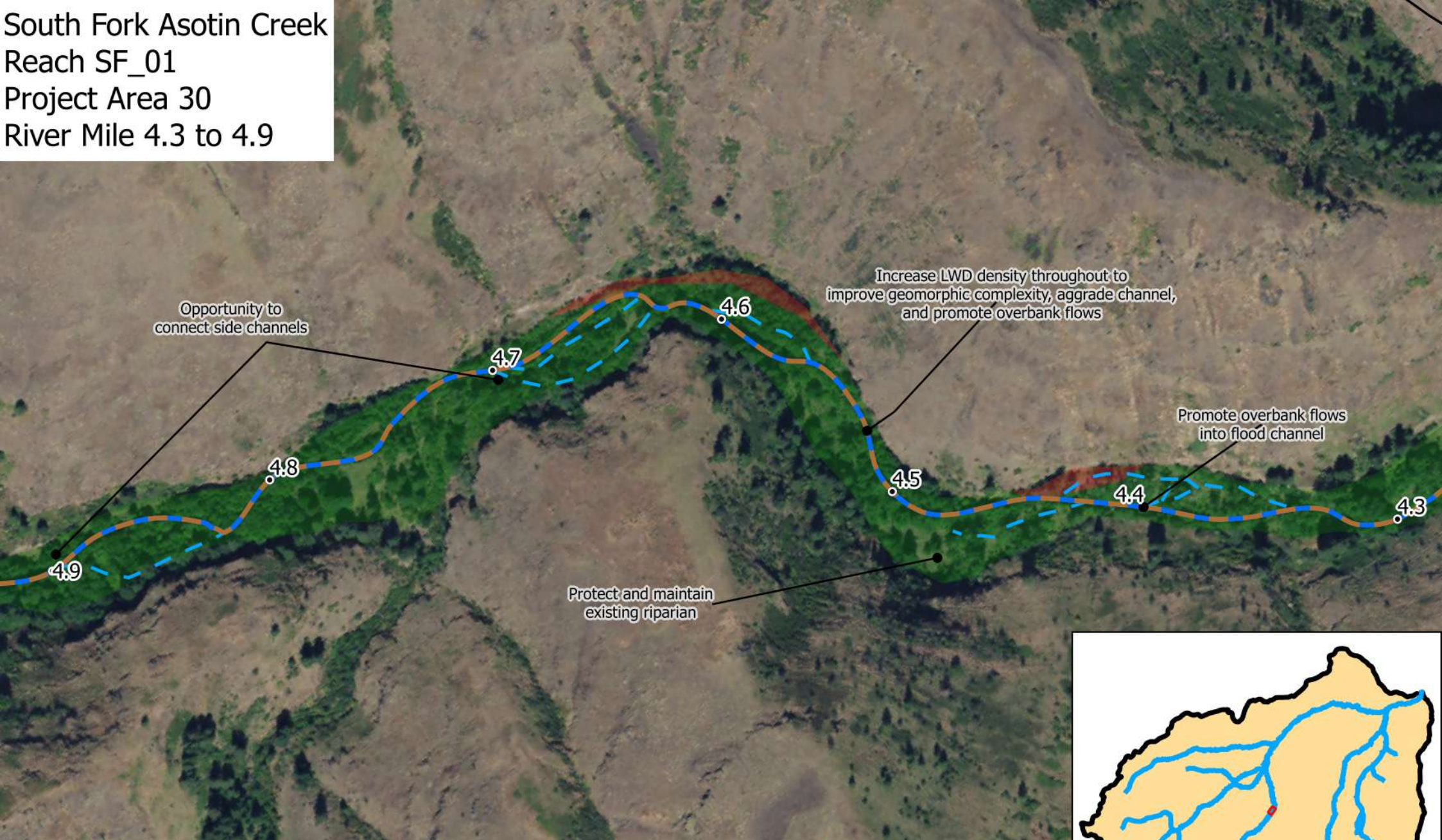
Charley Creek
Reach CC_01
Project Area 13
River Mile 0.6-1.9



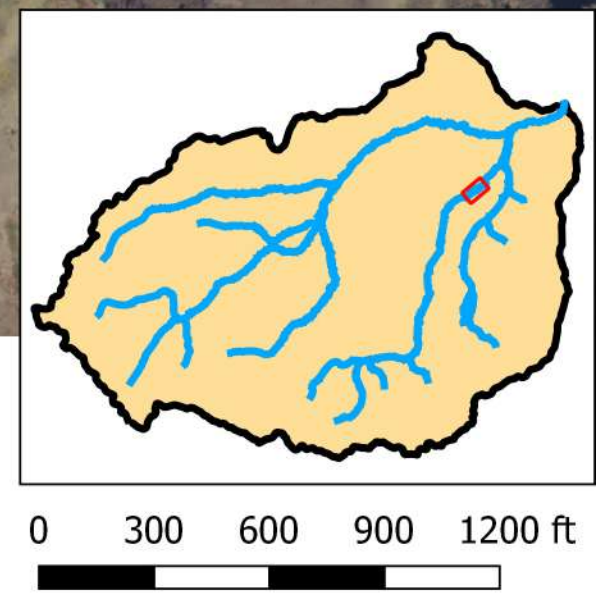
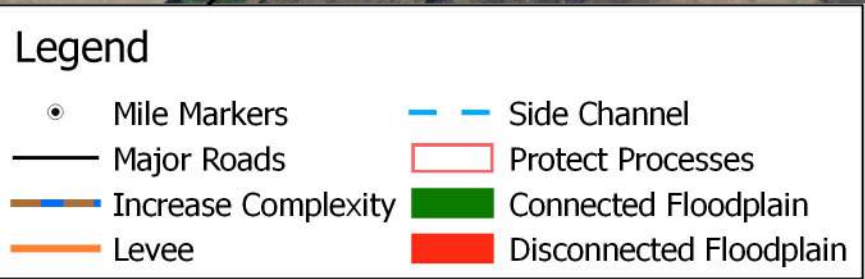
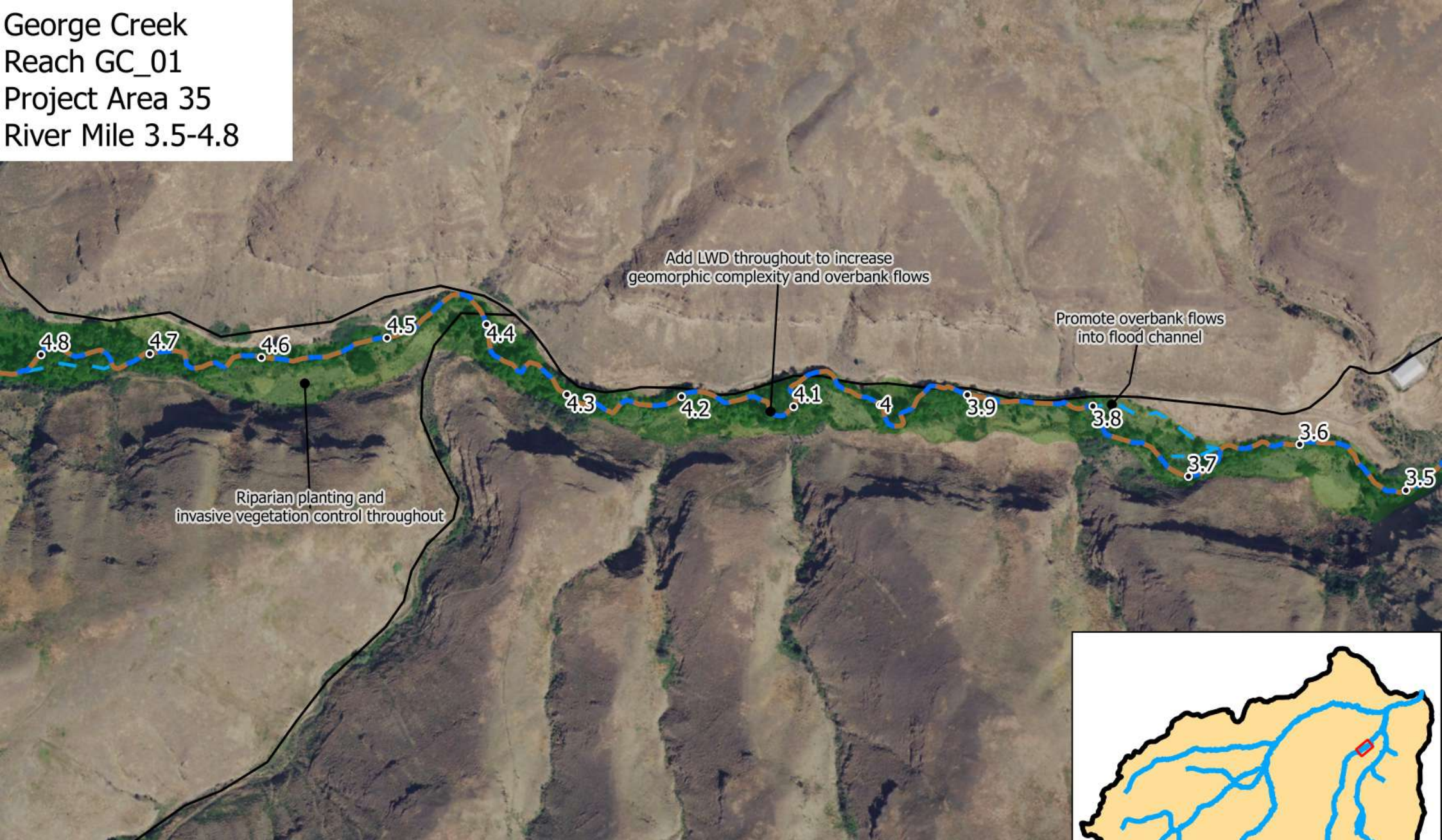
Lick Creek
Reach LC_03
Project Area 27
River Mile 4.7-6.4



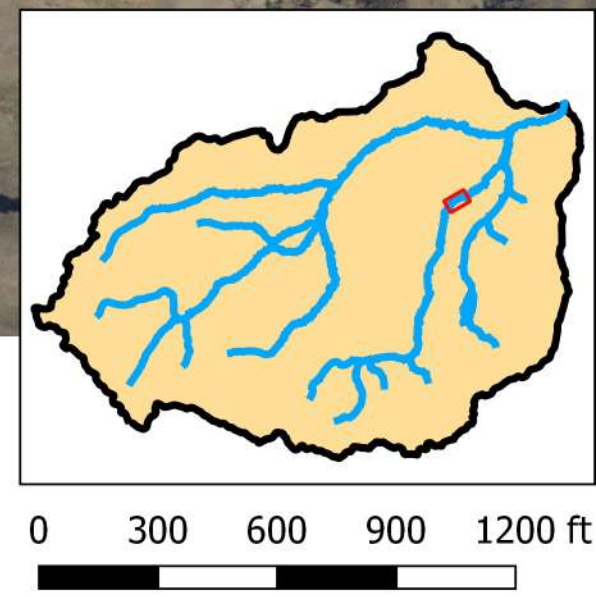
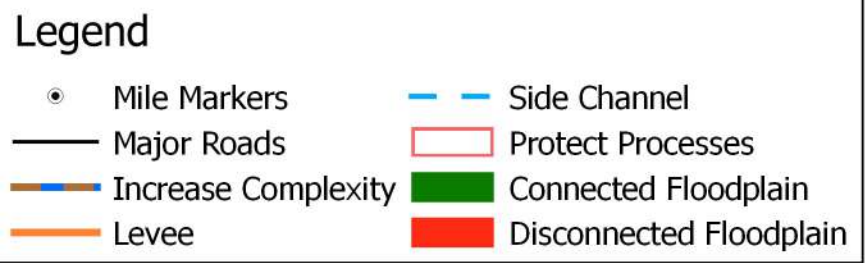
South Fork Asotin Creek
Reach SF_01
Project Area 30
River Mile 4.3 to 4.9



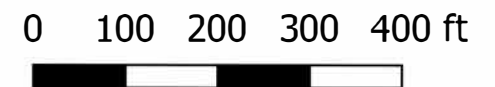
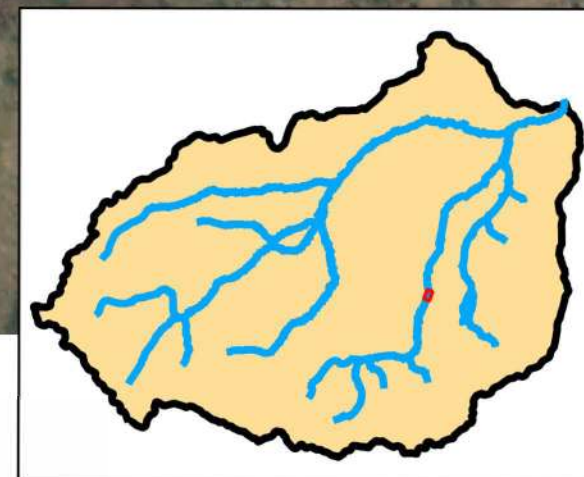
George Creek
Reach GC_01
Project Area 35
River Mile 3.5-4.8



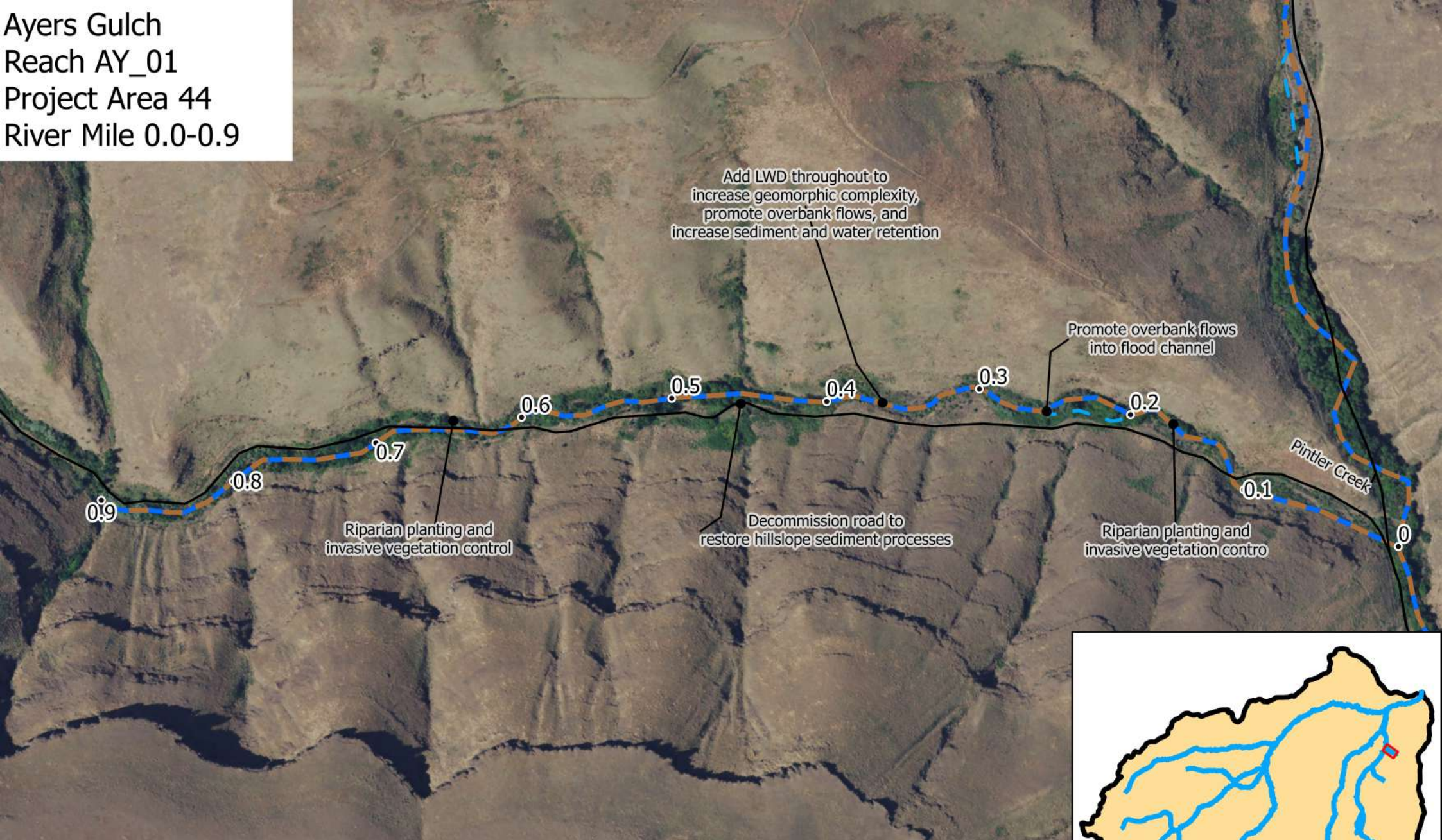
George Creek
Reach GC_01
Project Area 35
River Mile 4.8-6.0



George Creek
Reach GC_03
Project Area 38
River Mile 10.9-11.4

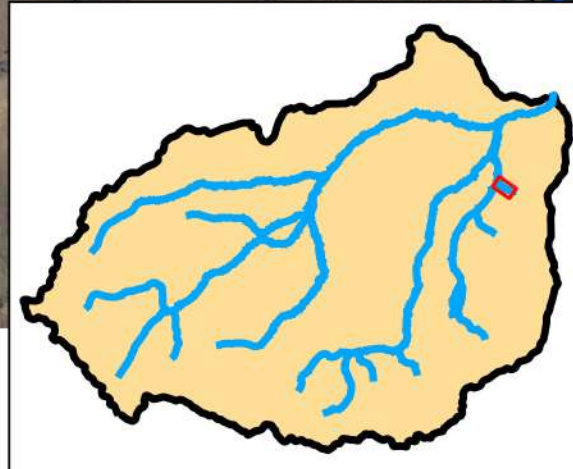


Ayers Gulch
Reach AY_01
Project Area 44
River Mile 0.0-0.9



Legend

• Mile Markers	— Levee
— Major Roads	— Side Channel
— Increase Complexity	□ Protect Processes

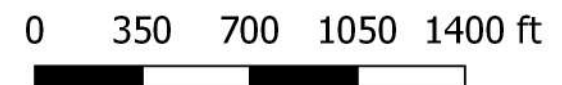
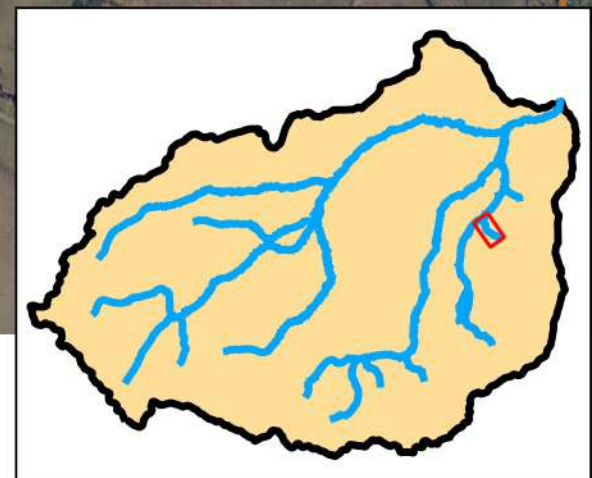


Kelly Creek
Reach KC_01
Project Area 45
River Mile 0.0-1.4

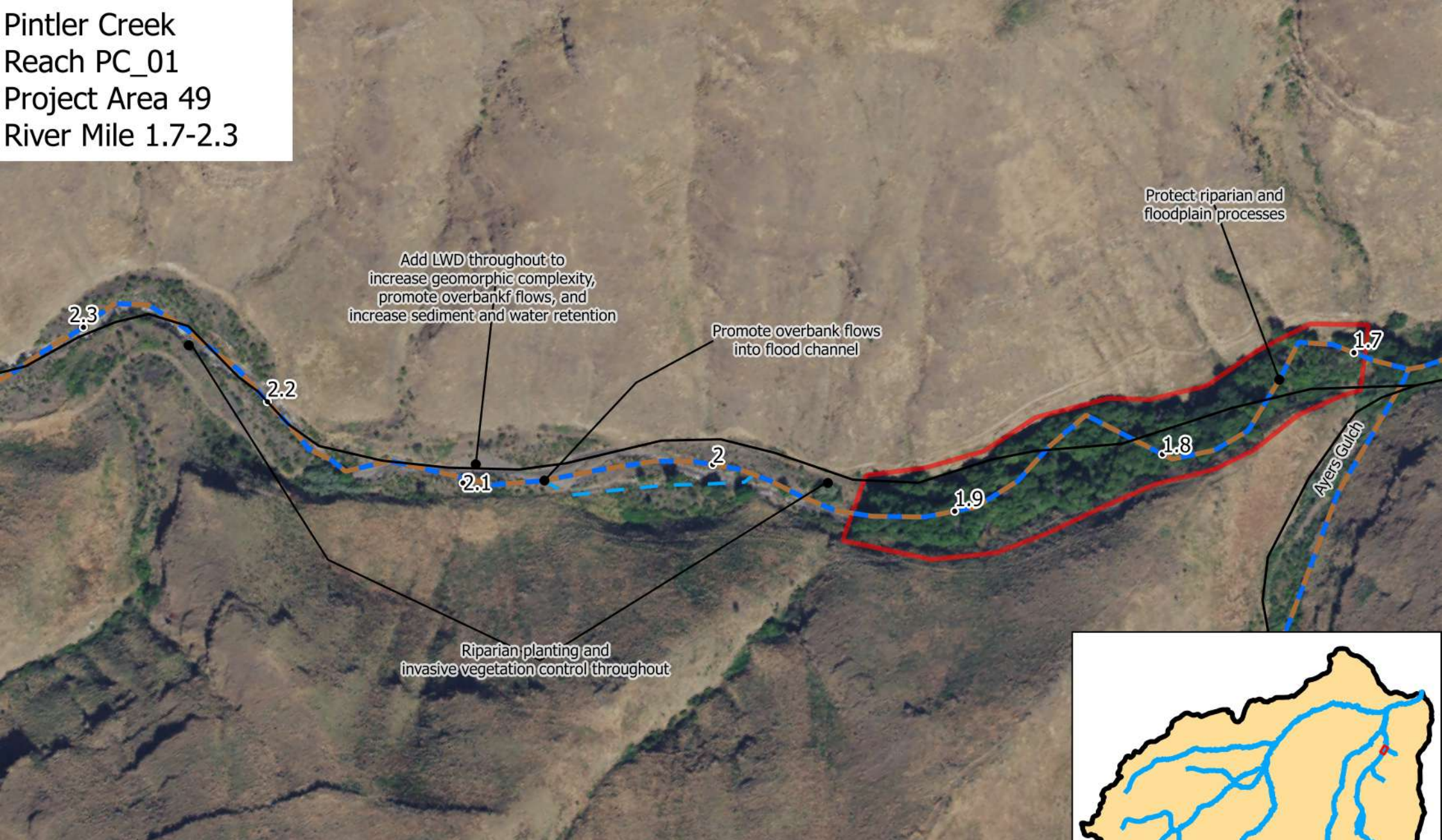


Legend

• Mile Markers	— Levee
— Major Roads	— Side Channel
— Increase Complexity	□ Protect Processes



Pintler Creek
Reach PC_01
Project Area 49
River Mile 1.7-2.3



Legend

• Mile Markers	— Levee
— Major Roads	- - Side Channel
- - Increase Complexity	— Protect Processes

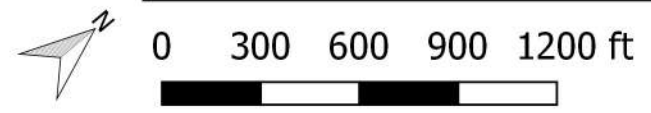
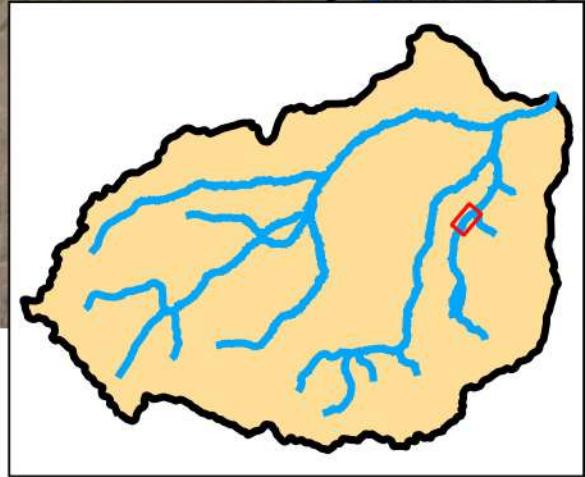


Pintler Creek
Reach PC_02
Project Area 51
River Mile 3.6-5.0

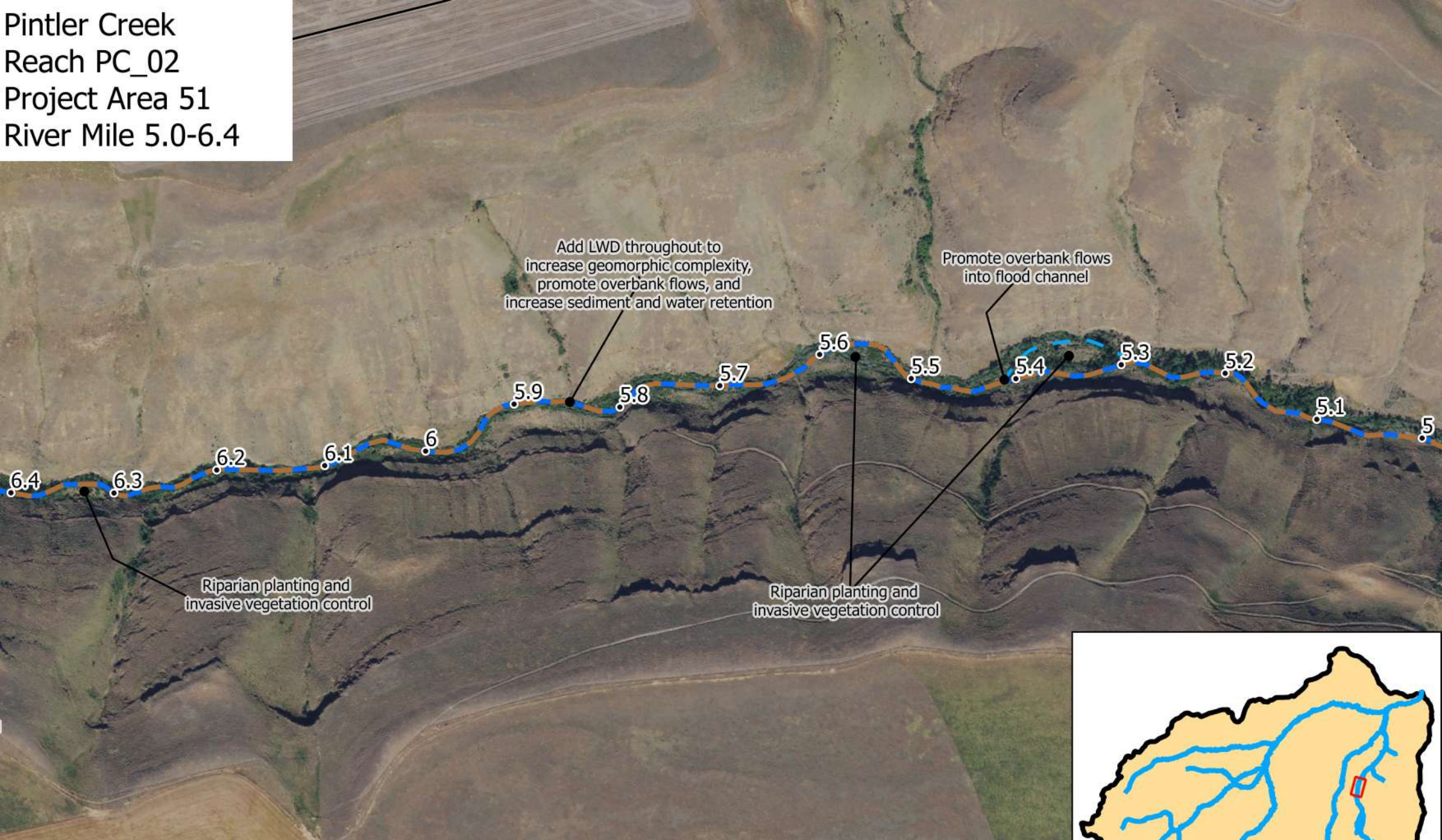


Legend

• Mile Markers	— Levee
— Major Roads	— Side Channel
— Increase Complexity	□ Protect Processes

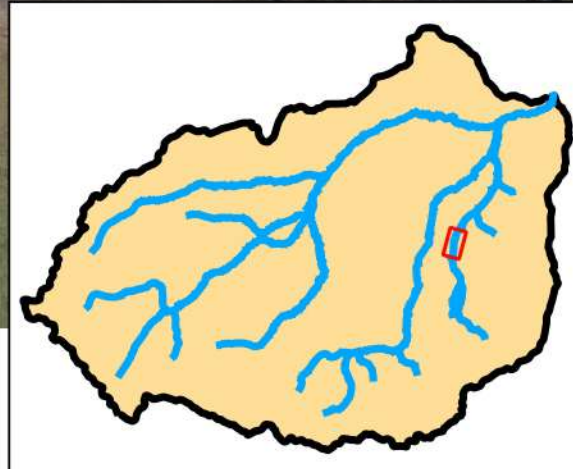


Pintler Creek
Reach PC_02
Project Area 51
River Mile 5.0-6.4

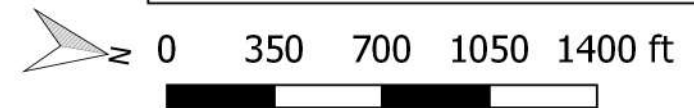
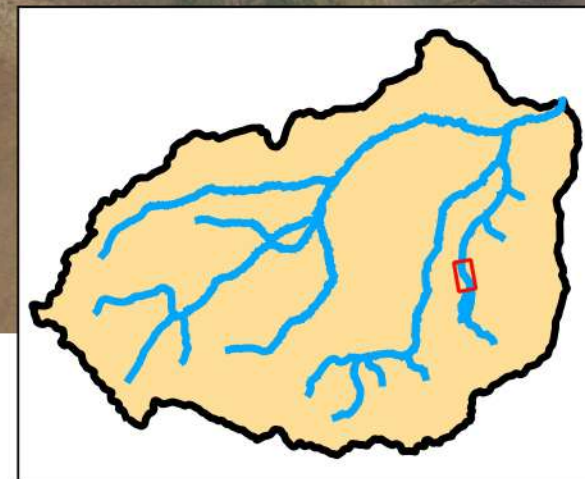


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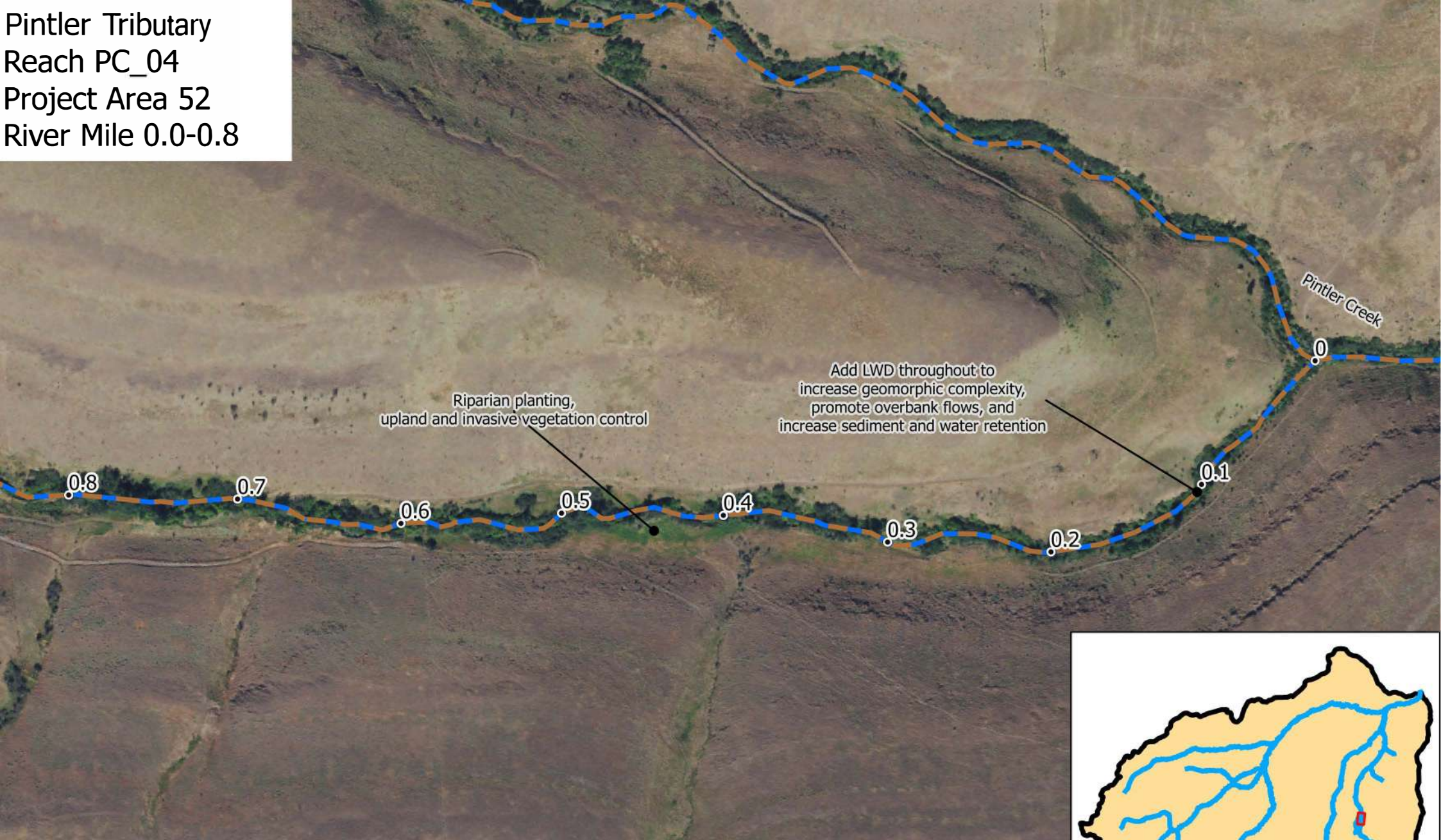
• Mile Markers	— Levee
— Major Roads	— Side Channel
— Increase Complexity	□ Protect Processes



Pintler Creek
Reach PC_02
Project Area 51
River Mile 6.4-7.9

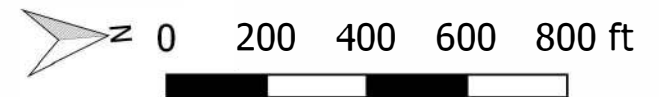
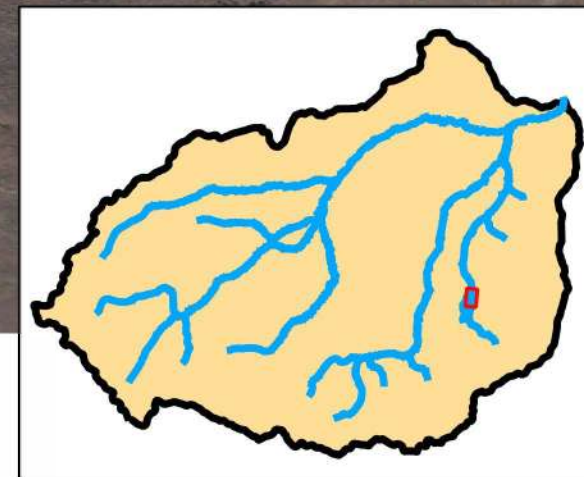


Pintler Tributary
Reach PC_04
Project Area 52
River Mile 0.0-0.8



Legend

● Mile Markers	— Levee
— Major Roads	— Side Channel
— Increase Complexity	□ Protect Processes

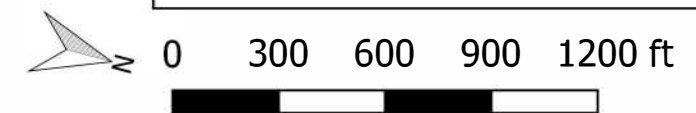
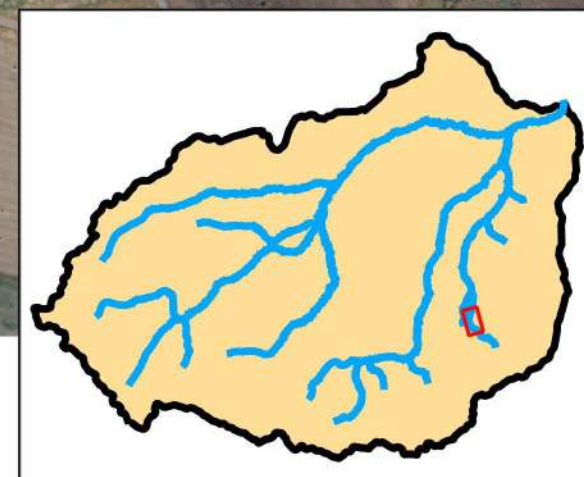


Pintler Tributary
Reach PC_04
Project Area 53
River Mile 0.8-2.2

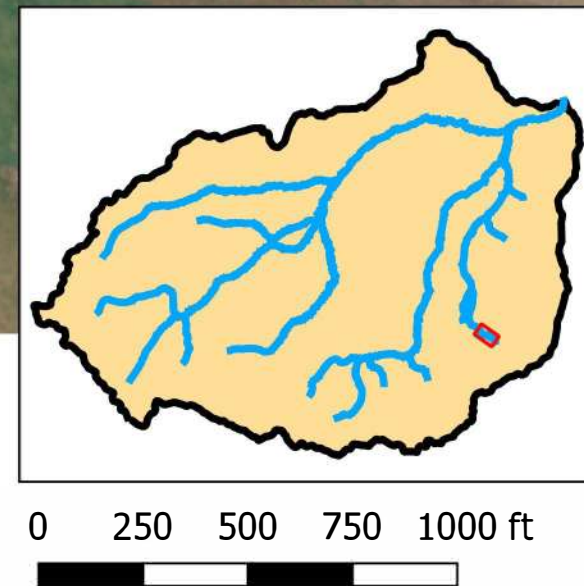
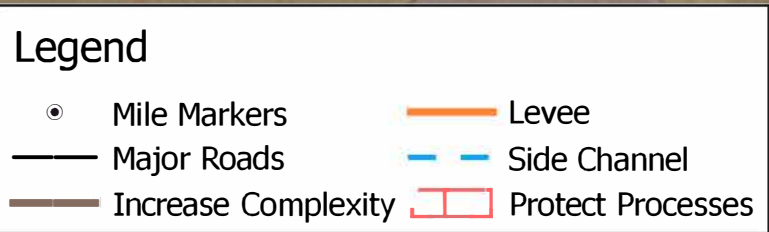


Legend

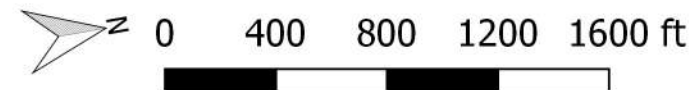
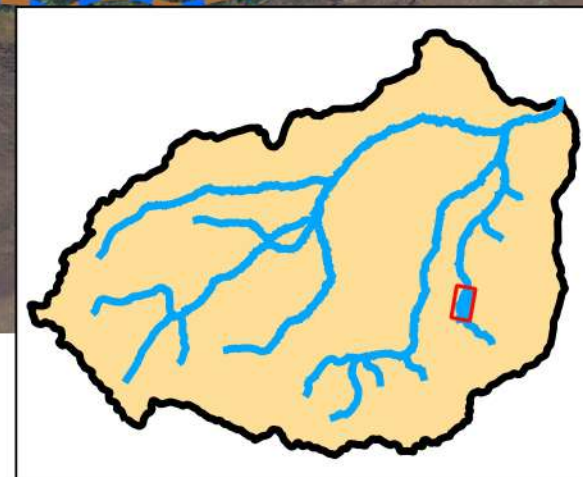
○ Mile Markers	— Levee
— Major Roads	— Side Channel
— Increase Complexity	□ Protect Processes



Pintler Tributary
Reach PC_04
Project Area 54
River Mile 2.2-3.2



Pintler Creek
Reach PC_03
Project Area 55
River Mile 7.9-9.5

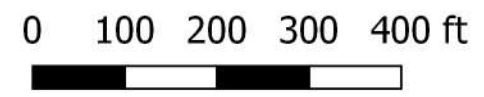
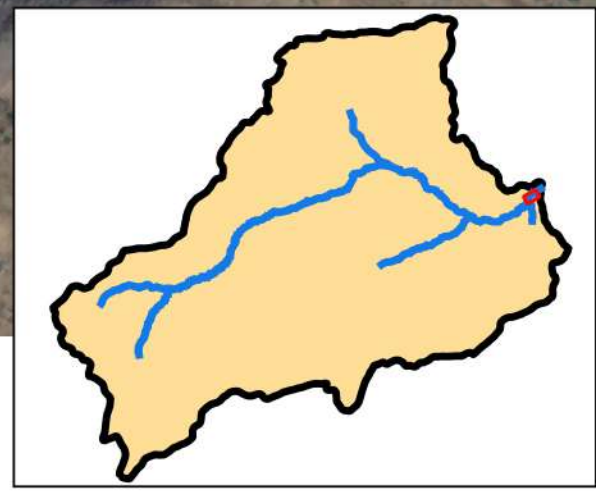


Alpowa Creek
Reach AP_01
Project Area 56
River Mile 0.0-0.6

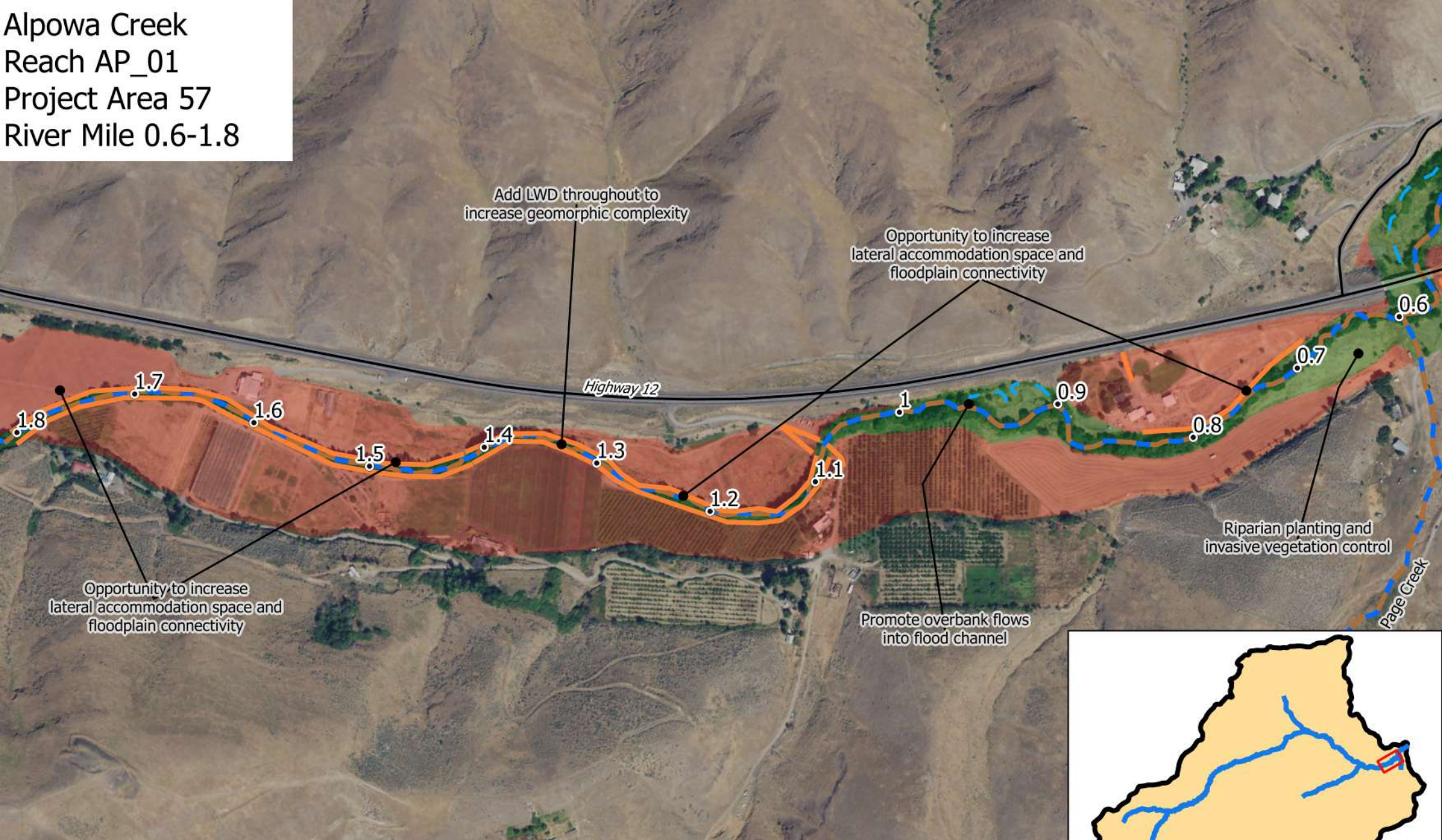


Legend

● Mile Markers	--- Side Channel
— Major Roads	□ Protect Processes
— Increase Complexity	■ Connected
— Levee	■ Disconnected

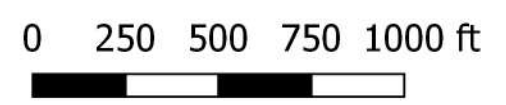
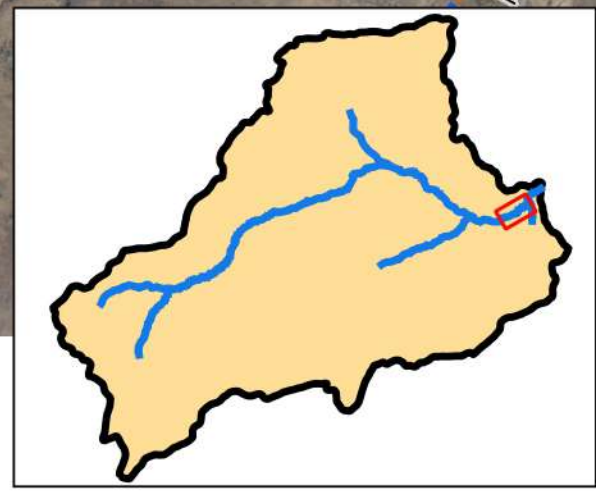


Alpowa Creek
Reach AP_01
Project Area 57
River Mile 0.6-1.8



Legend

• Mile Markers	— Side Channel
— Major Roads	□ Protect Processes
— Increase Complexity	■ Connected
— Levee	■ Disconnected

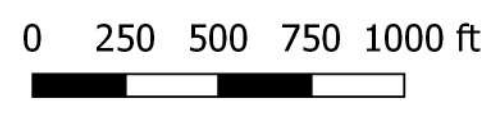
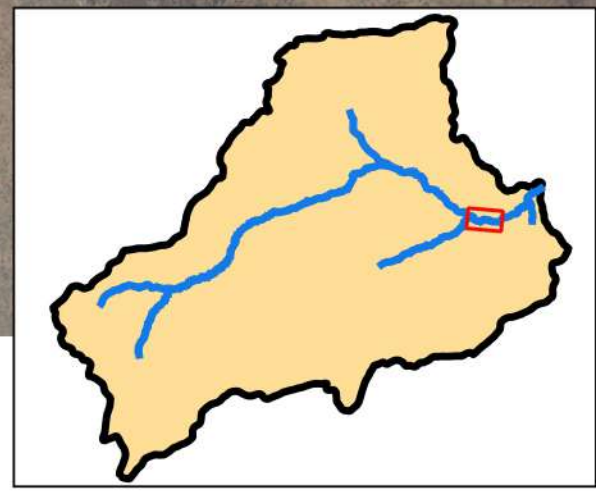


Alpowa Creek
Reach AP_01
Project Area 57
River Mile 1.8-3.0



Legend

• Mile Markers	--- Side Channel
— Major Roads	□ Protect Processes
— Increase Complexity	■ Connected
— Levee	■ Disconnected

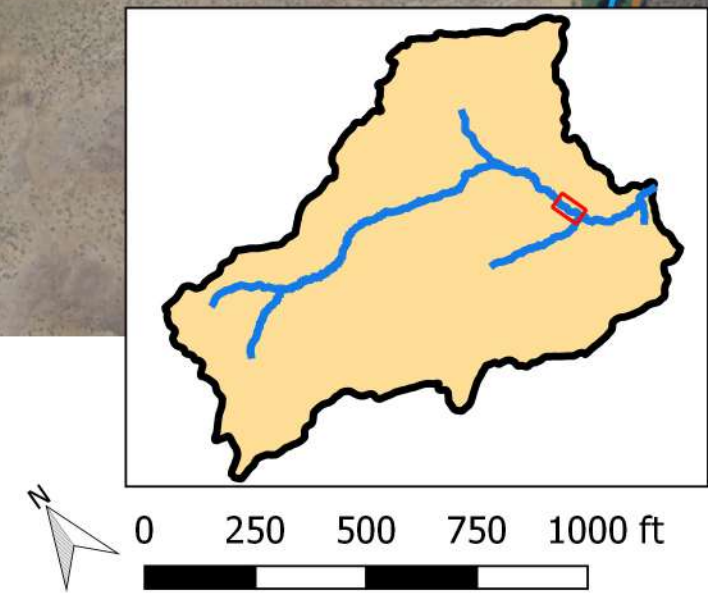


Alpowa Creek
Reach AP_01
Project Area 58
River Mile 3.0-4.1

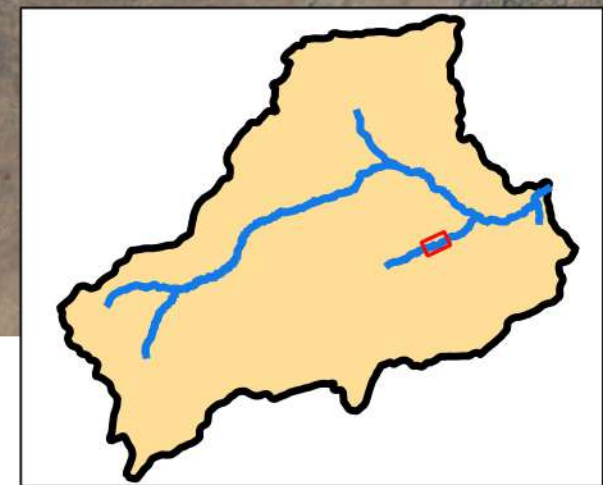
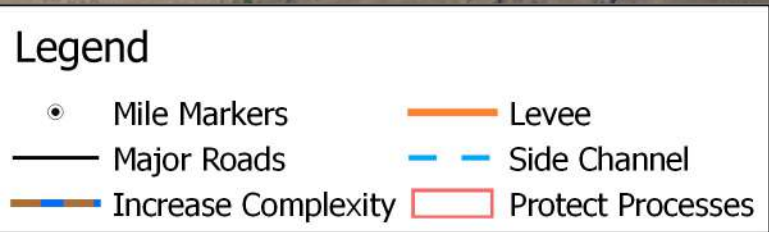


Legend

• Mile Markers	— Side Channel
— Major Roads	□ Protect Processes
— Increase Complexity	■ Connected
— Levee	■ Disconnected



Pow Wah Kee Gulch
Reach PW_01
Project Area 61
River Mile 1.4-2.3

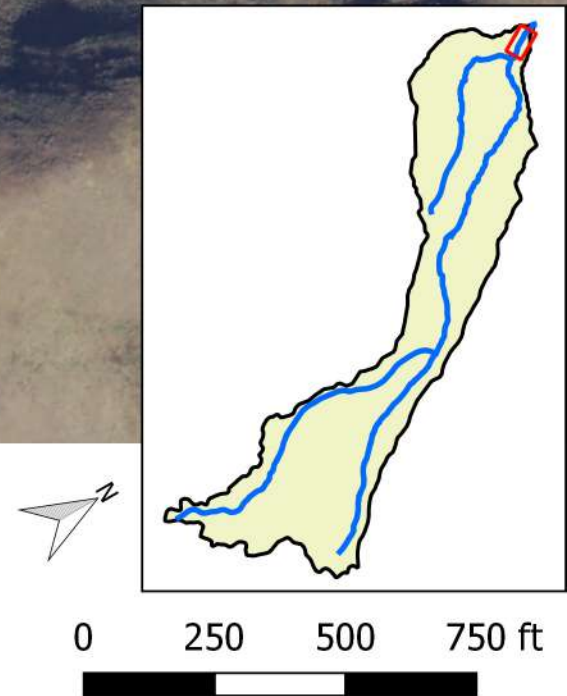


Tenmile Creek
Reach TM_01
Project Area 64
River Mile 0.3-1.1



Legend

● Mile Markers	--- Side Channel
— Major Roads	□ Protect Processes
— Increase Complexity	■ Connected Floodplain
— Levee	■ Disconnected Floodplain

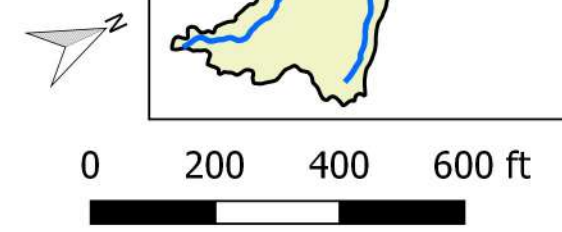


Tenmile Creek
 Reach TM_01
 Project Area 65
 River Mile 1.1-1.9

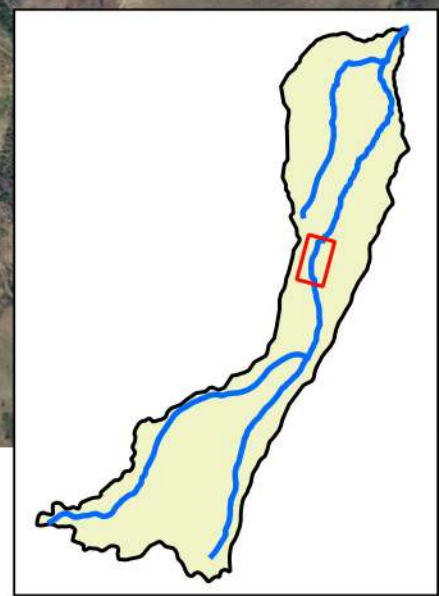
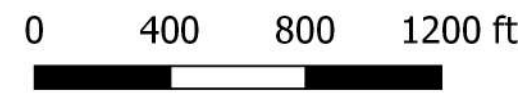
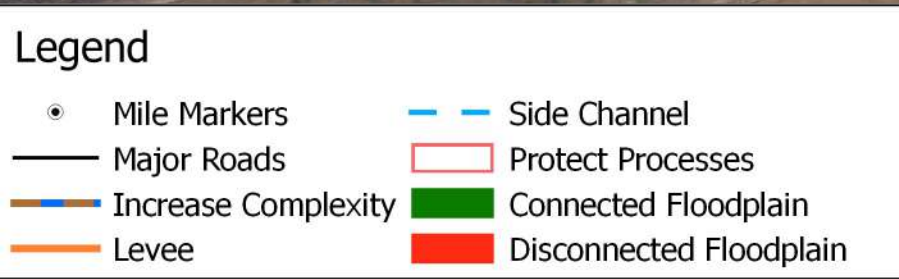


Legend

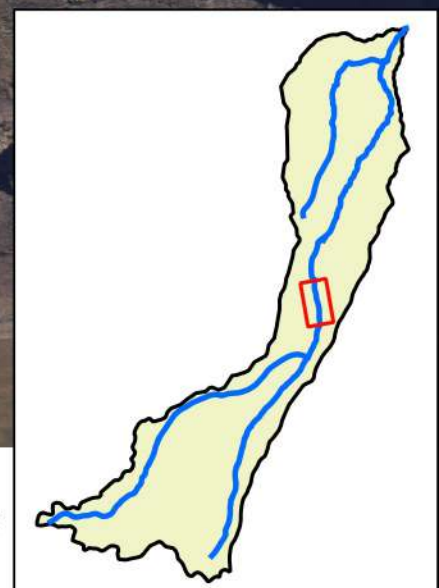
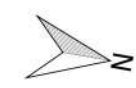
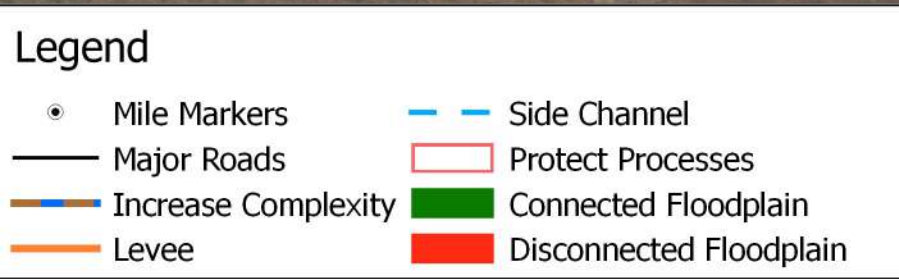
● Mile Markers	--- Side Channel
— Major Roads	□ Protect Processes
— Increase Complexity	■ Connected Floodplain
— Levee	■ Disconnected Floodplain



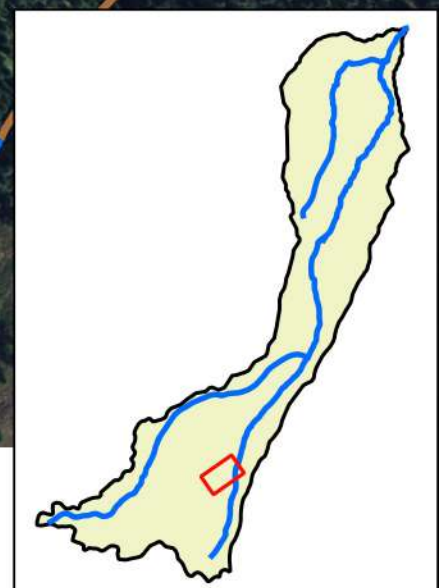
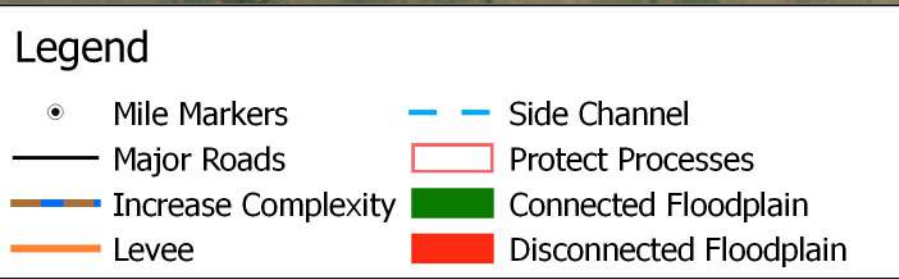
Tenmile Creek
Reach TM_02
Project Area 70
River Mile 7.6-9.0



Tenmile Creek
 Reach TM_02
 Project Area 70
 River Mile 9.0-10.3



Tenmile Creek
Reach TM_06
Project Area 76
River Mile 0.0-1.0



Couse Creek
Reach CO_01
Project Area 77
River Mile 0.0-0.1



Legend

• Mile Markers	— Side Channel
— Major Roads	□ Protect Processes
— Increase Complexity	■ Connected Floodplain
— Levee	■ Disconnected Floodplain

