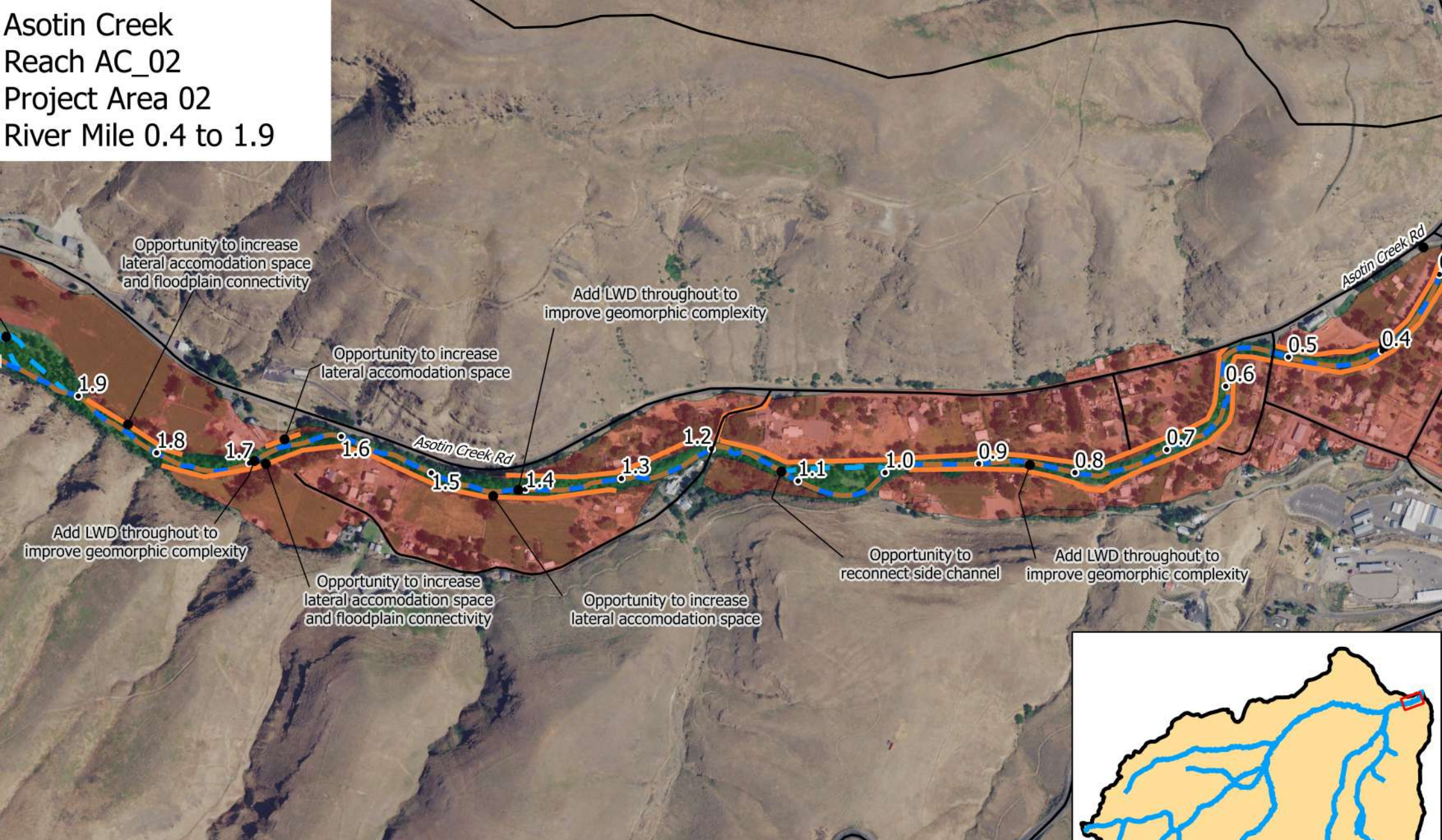
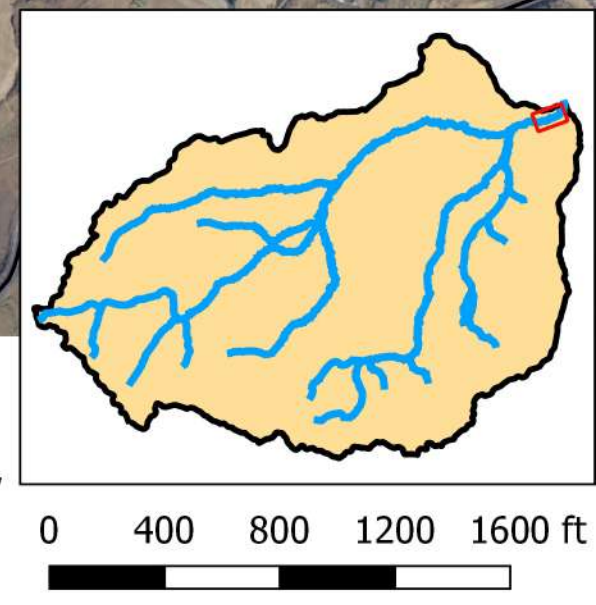

APPENDIX C. CONCEPTUAL DESIGN MAPS FOR TIER 1 PROJECT AREAS

Asotin Creek
Reach AC_02
Project Area 02
River Mile 0.4 to 1.9

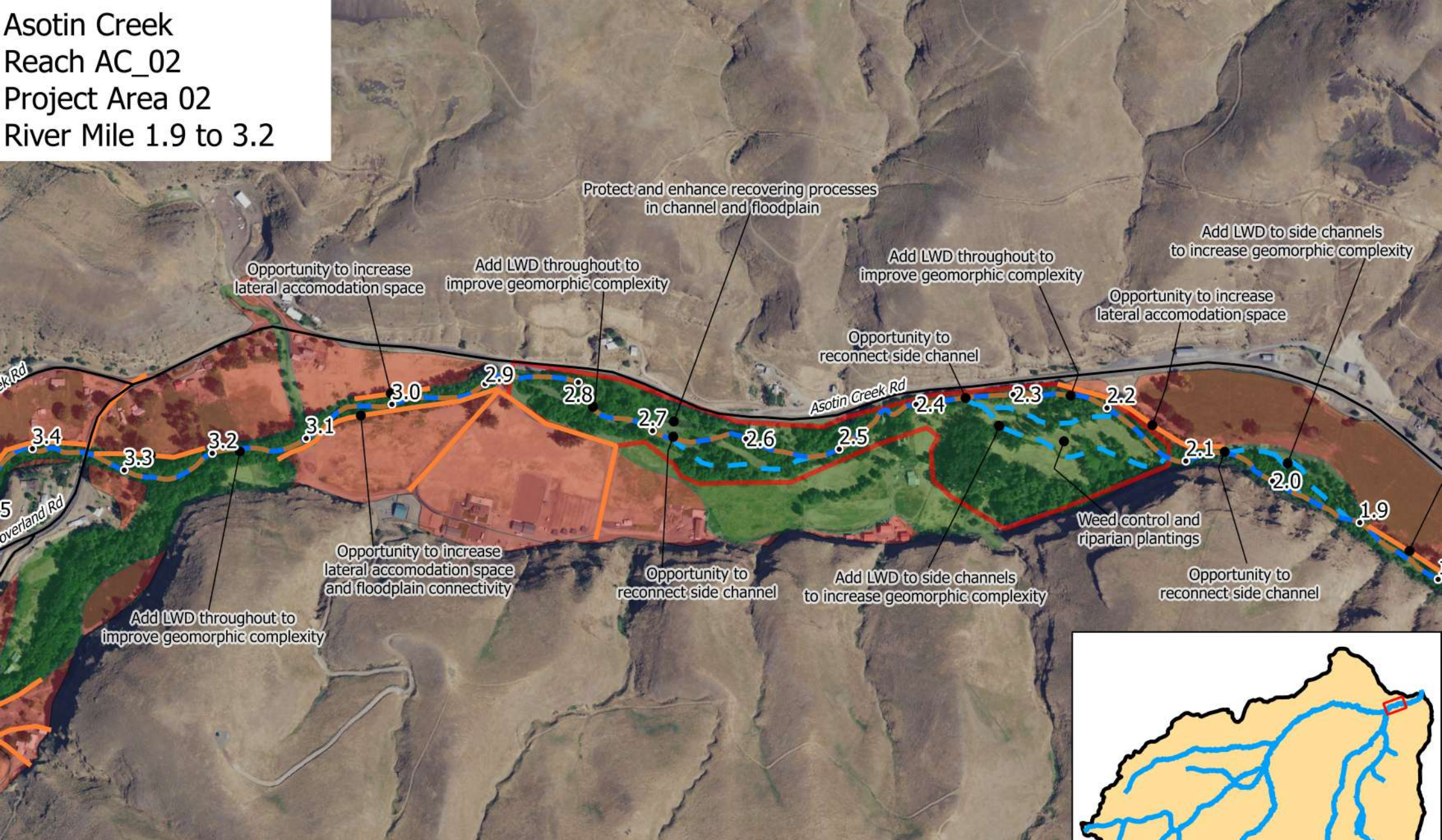


Legend

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

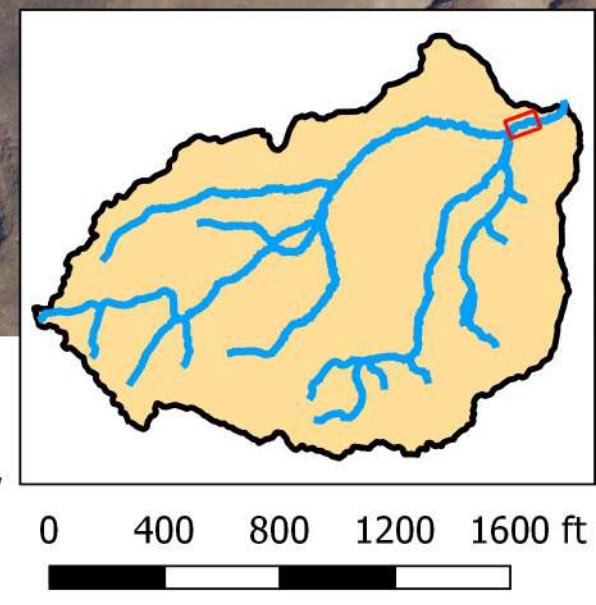


Asotin Creek
Reach AC_02
Project Area 02
River Mile 1.9 to 3.2

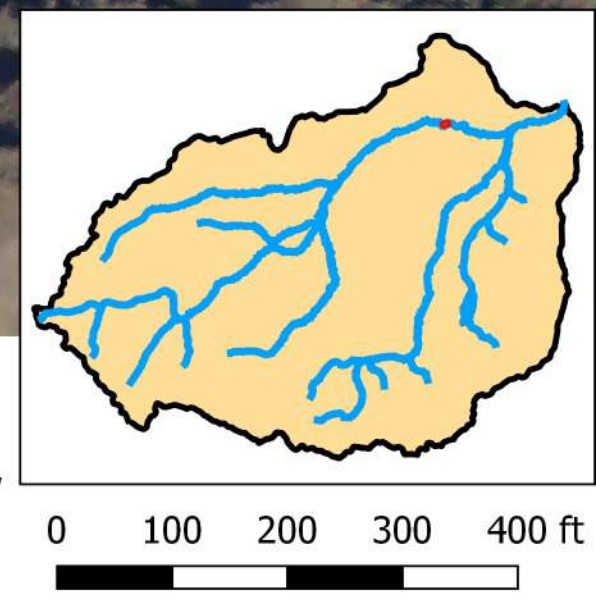
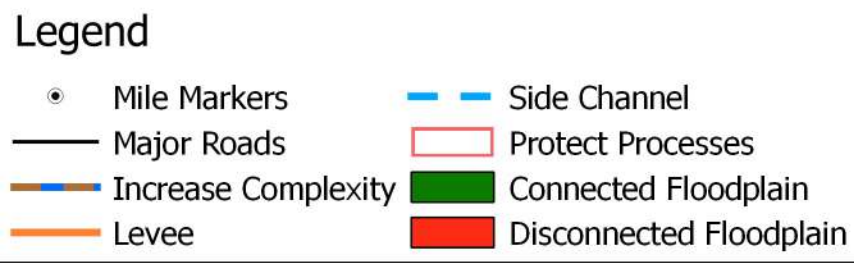


Legend

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



Asotin Creek
Reach AC_02
Project Area 06
River Mile 7.0 to 7.4

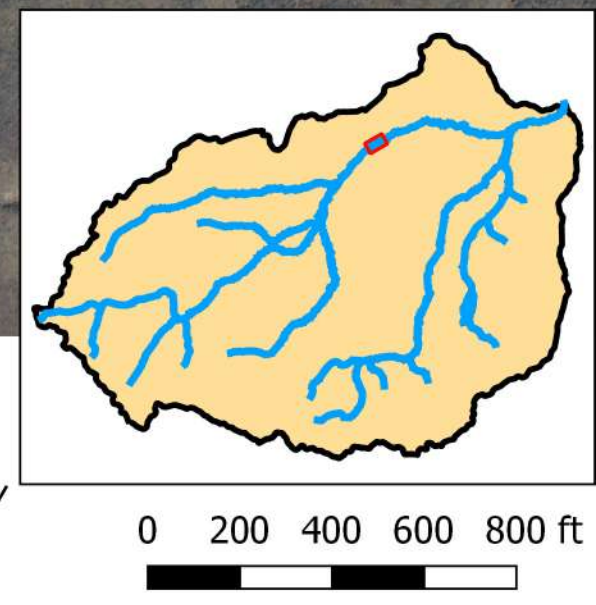


Asotin Creek
Reach AC_04
Project Area 09
River Mile 10.9 to 11.8

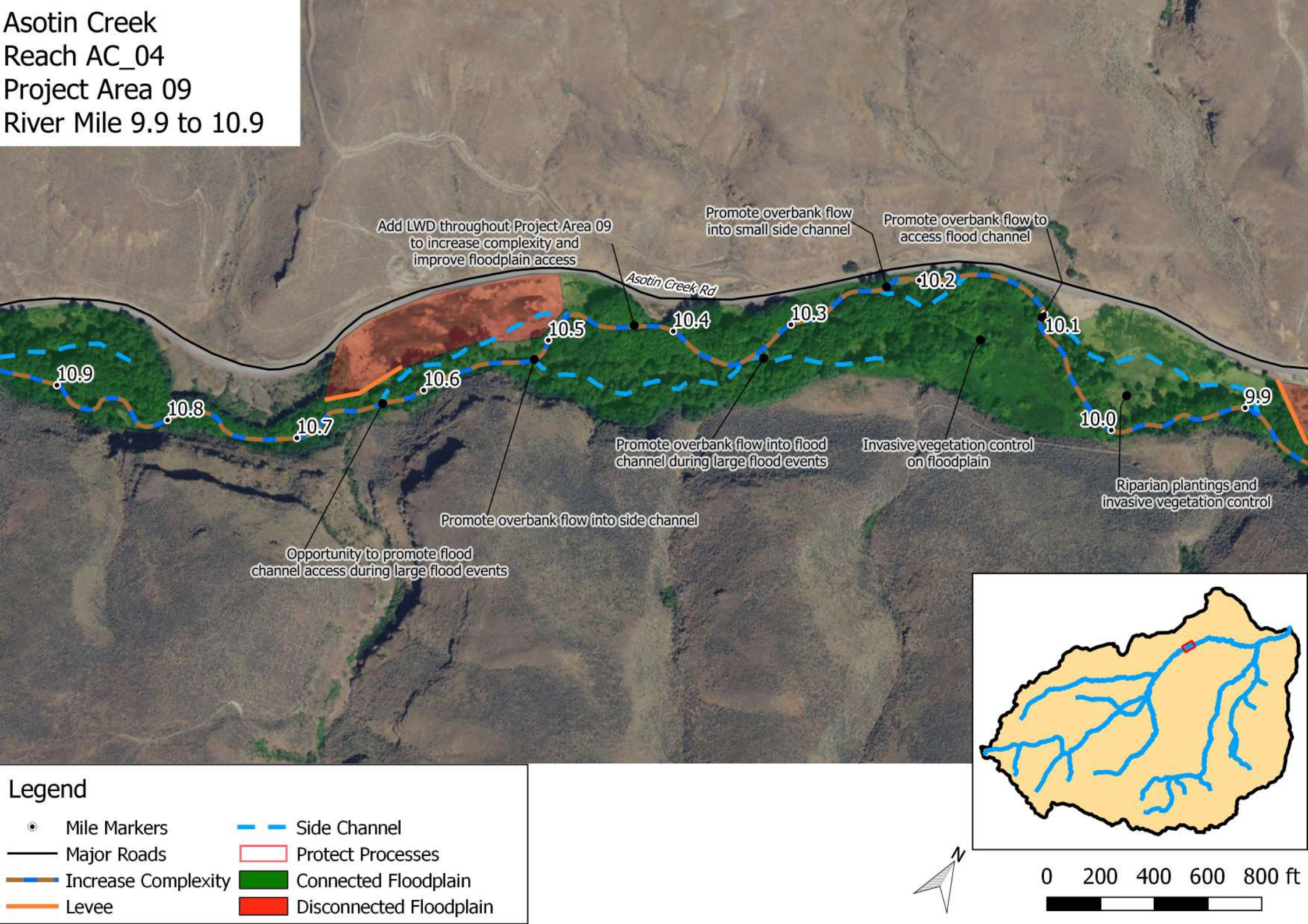


Legend

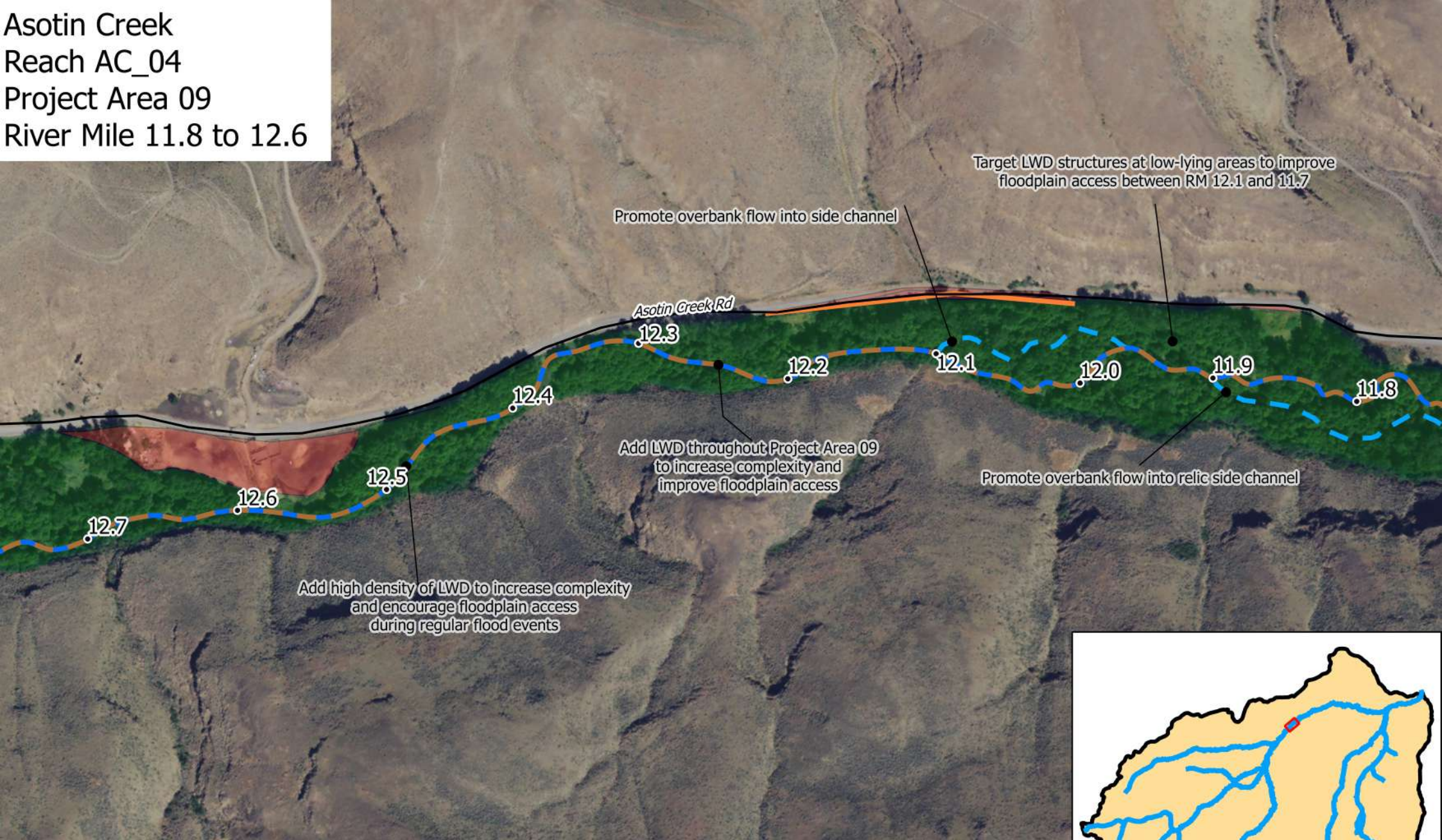
• Mile Markers	Side Channel
Major Roads	Protect Processes
Increase Complexity	Connected Floodplain
Levee	Disconnected Floodplain



Asotin Creek
 Reach AC_04
 Project Area 09
 River Mile 9.9 to 10.9

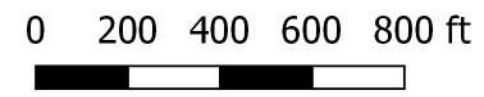
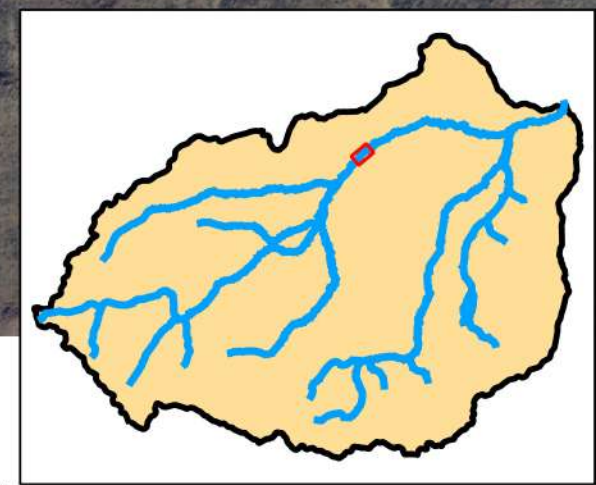


Asotin Creek
Reach AC_04
Project Area 09
River Mile 11.8 to 12.6



Legend

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

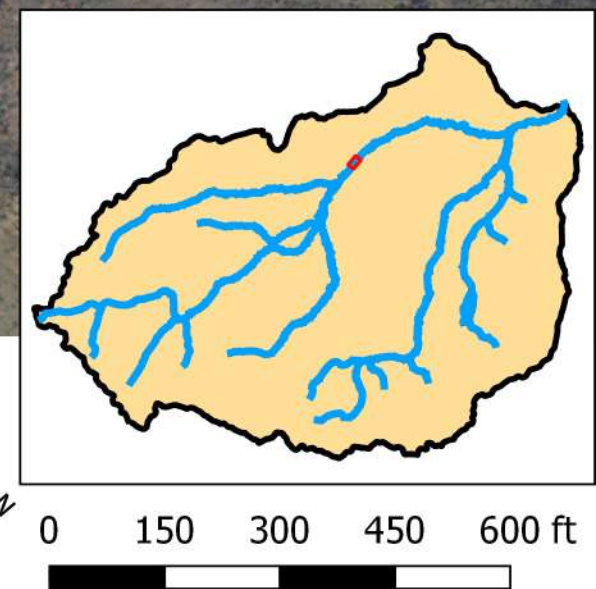


Asotin Creek
Reach AC_04
Project Area 10
River Mile 12.6 to 13.0

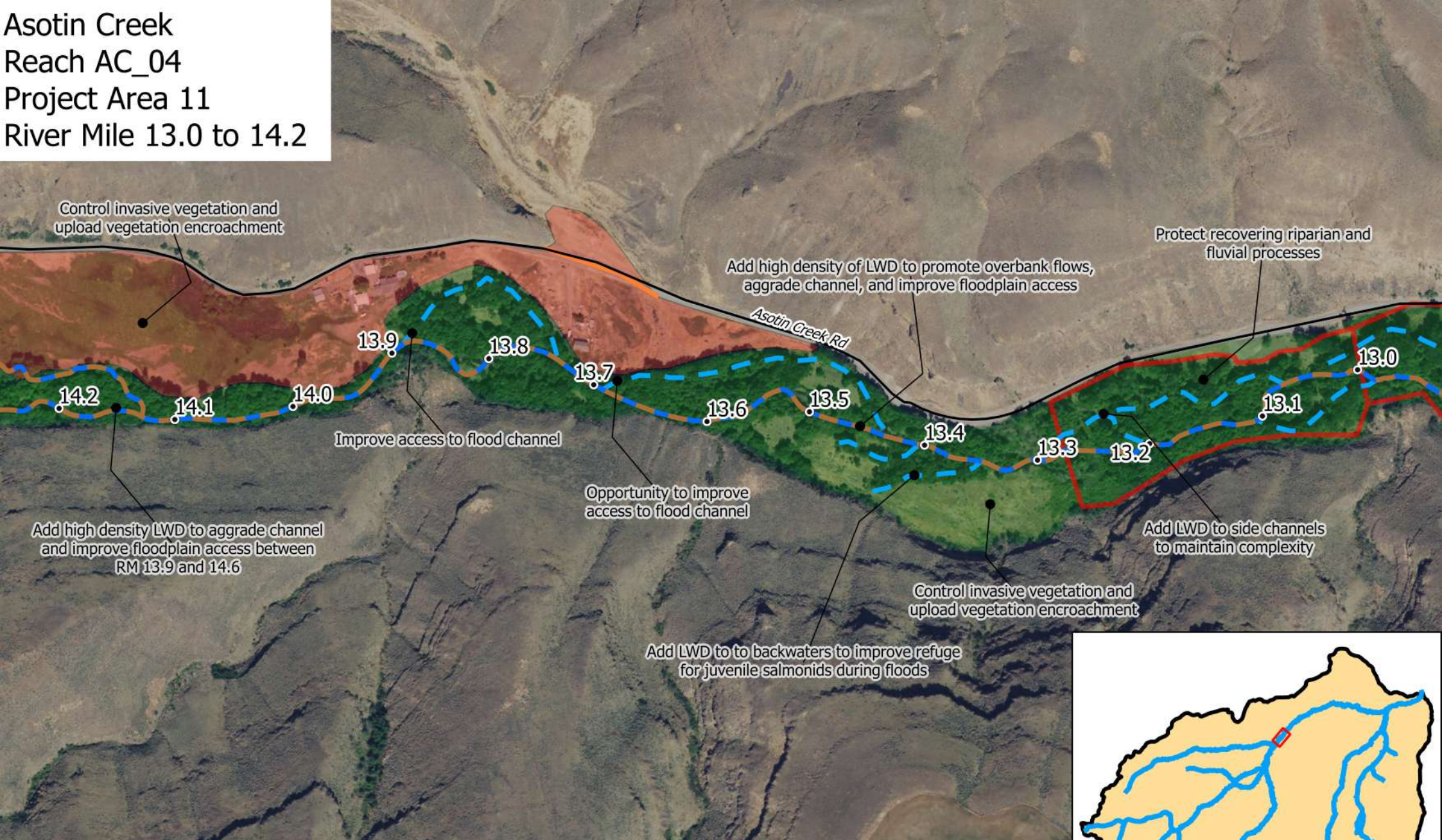


Legend

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

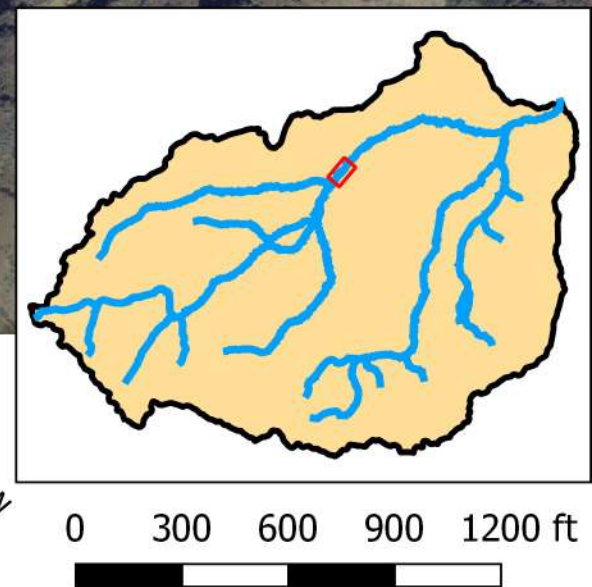


Asotin Creek
Reach AC_04
Project Area 11
River Mile 13.0 to 14.2

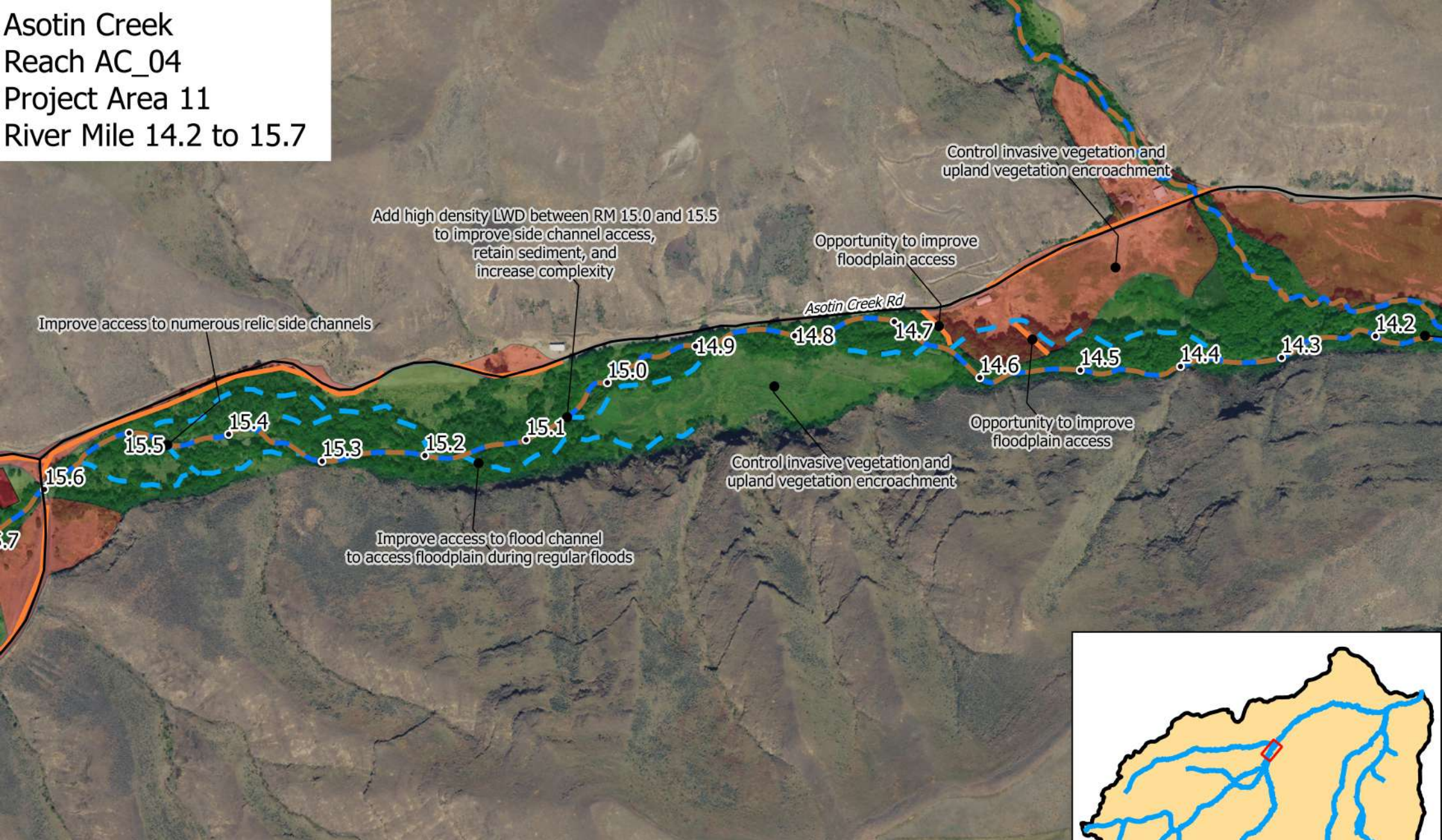


Legend

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

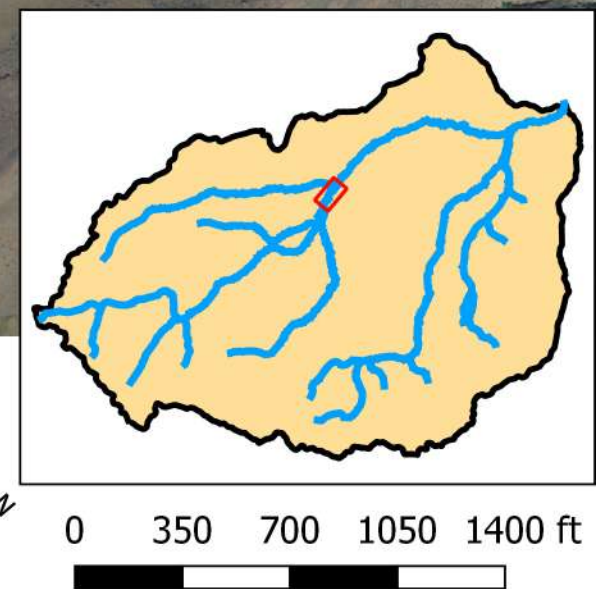


Asotin Creek
Reach AC_04
Project Area 11
River Mile 14.2 to 15.7

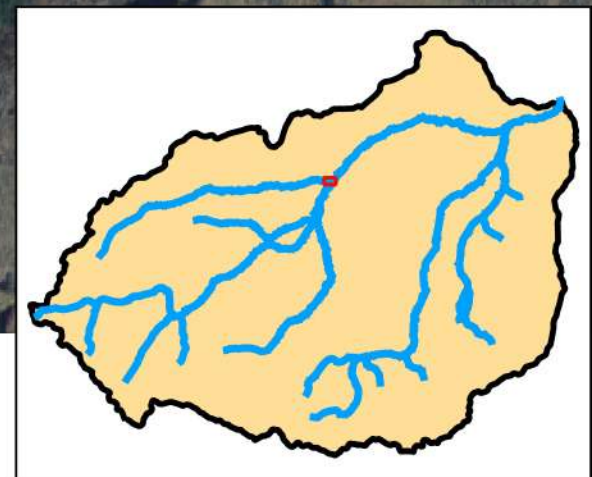
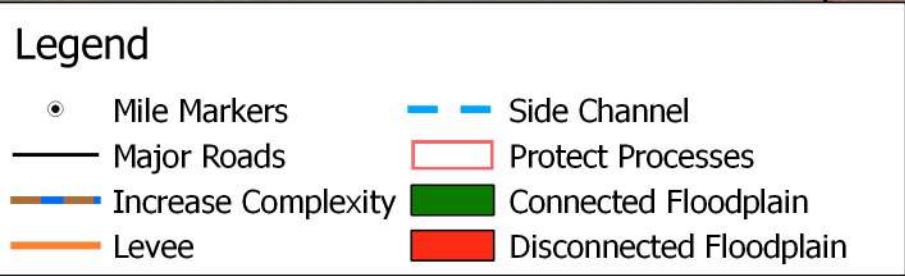
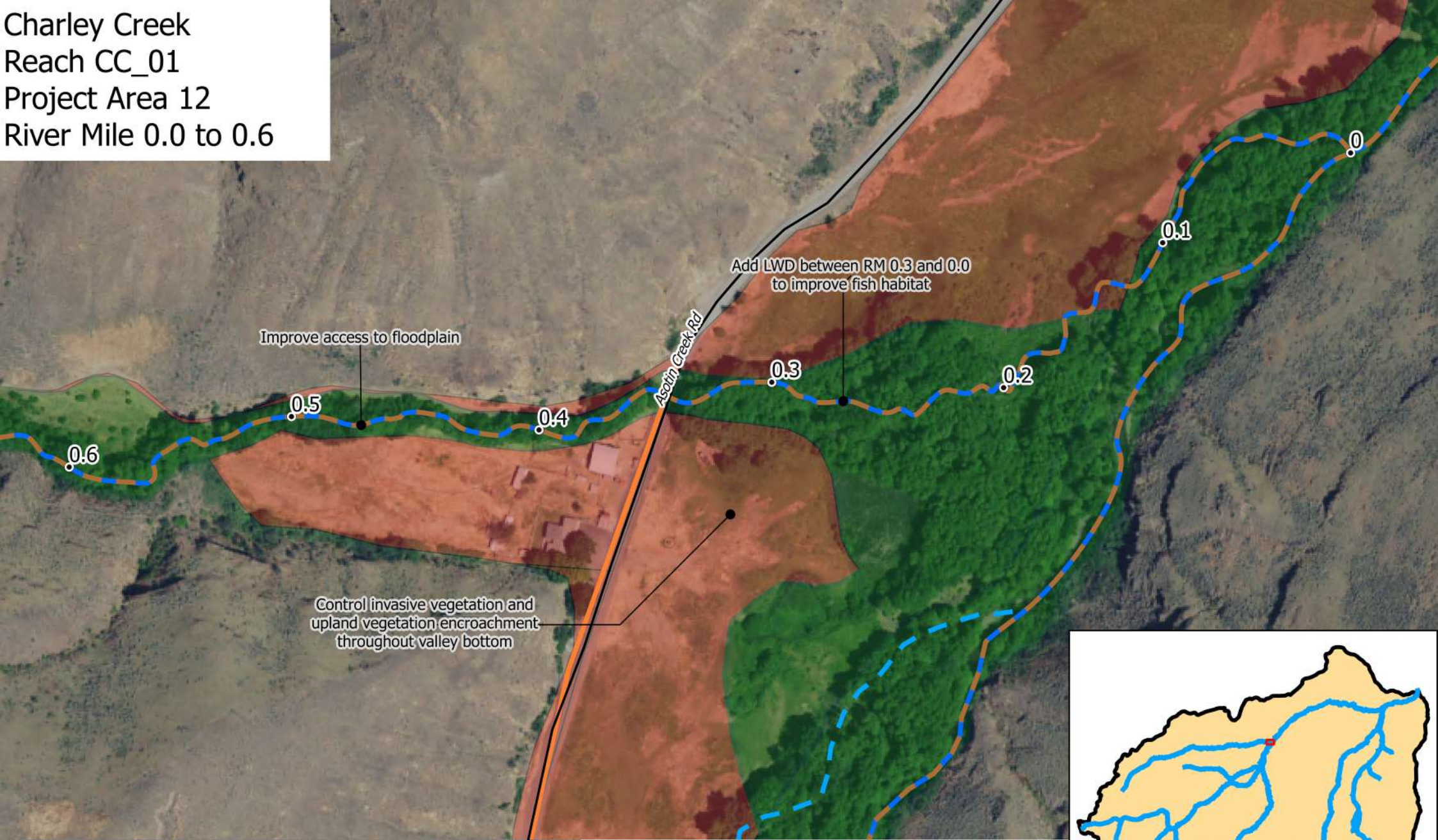


Legend

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



Charley Creek
Reach CC_01
Project Area 12
River Mile 0.0 to 0.6

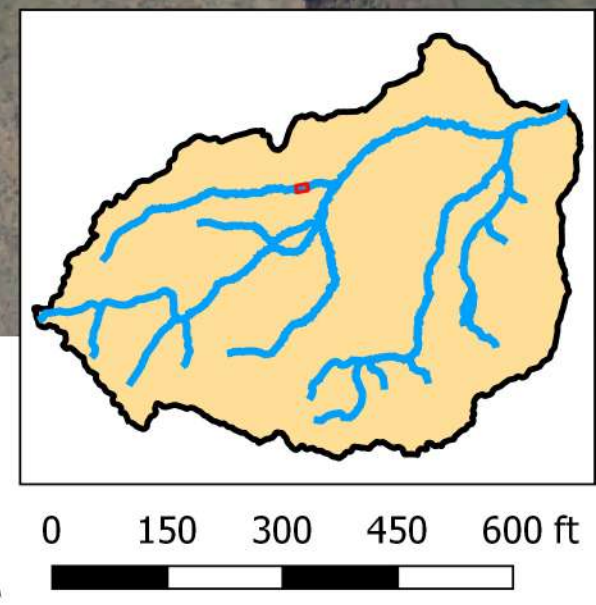


Charley Creek
Reach CC_01
Project Area 14
River Mile 1.9 to 2.4

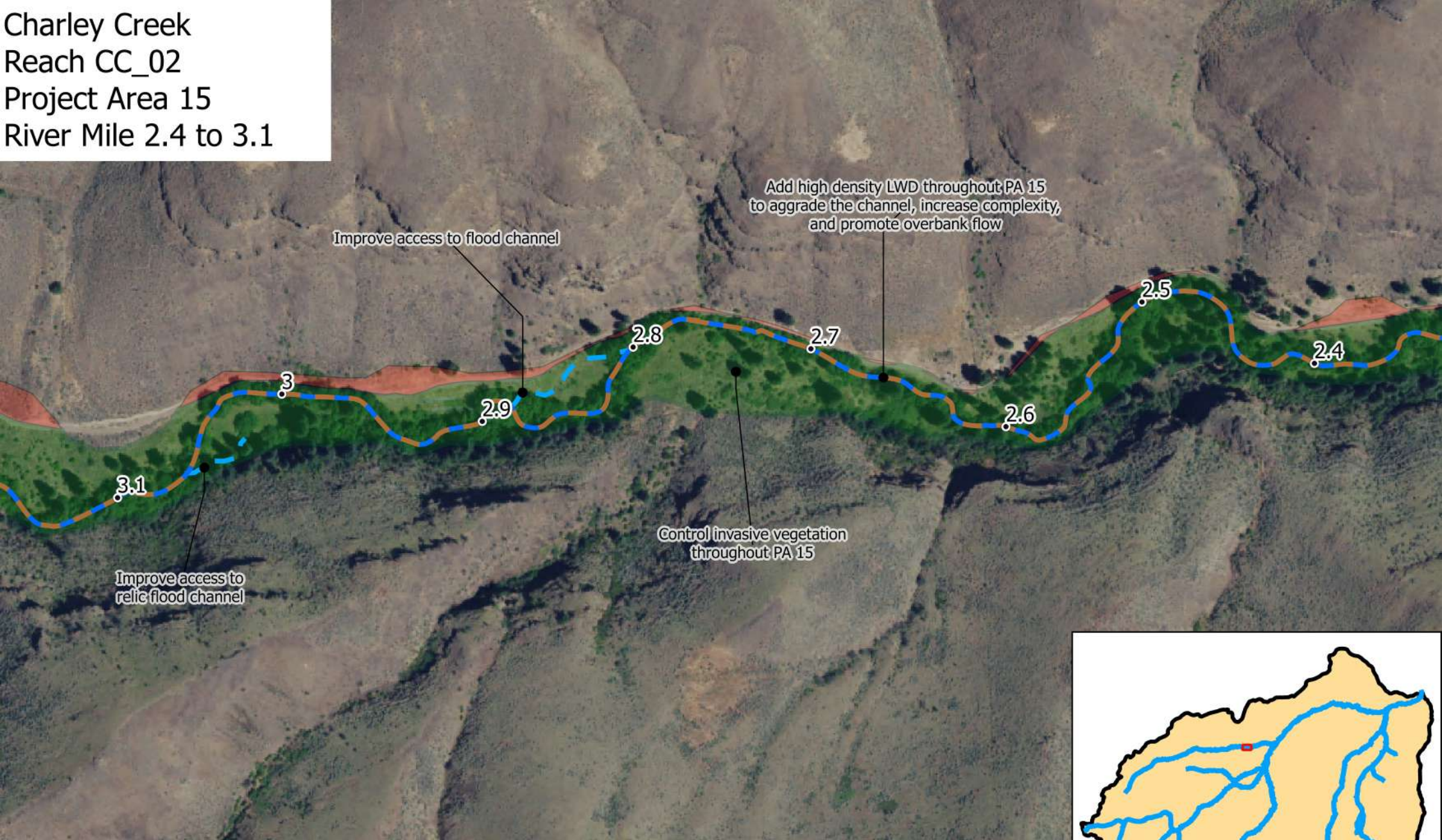


Legend

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

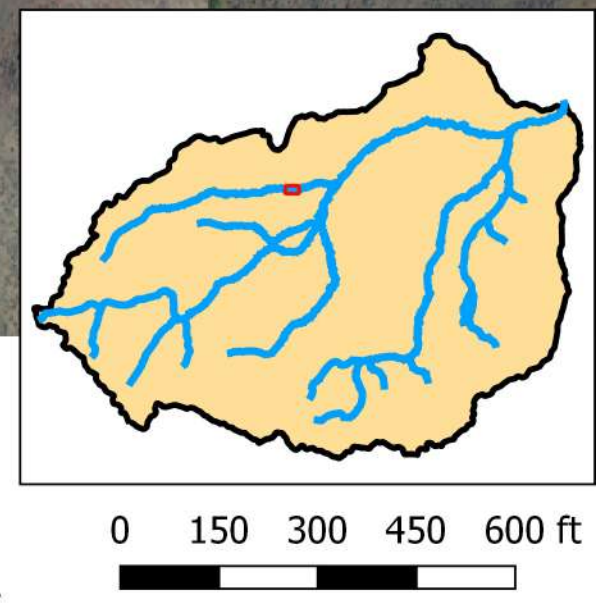


Charley Creek
Reach CC_02
Project Area 15
River Mile 2.4 to 3.1

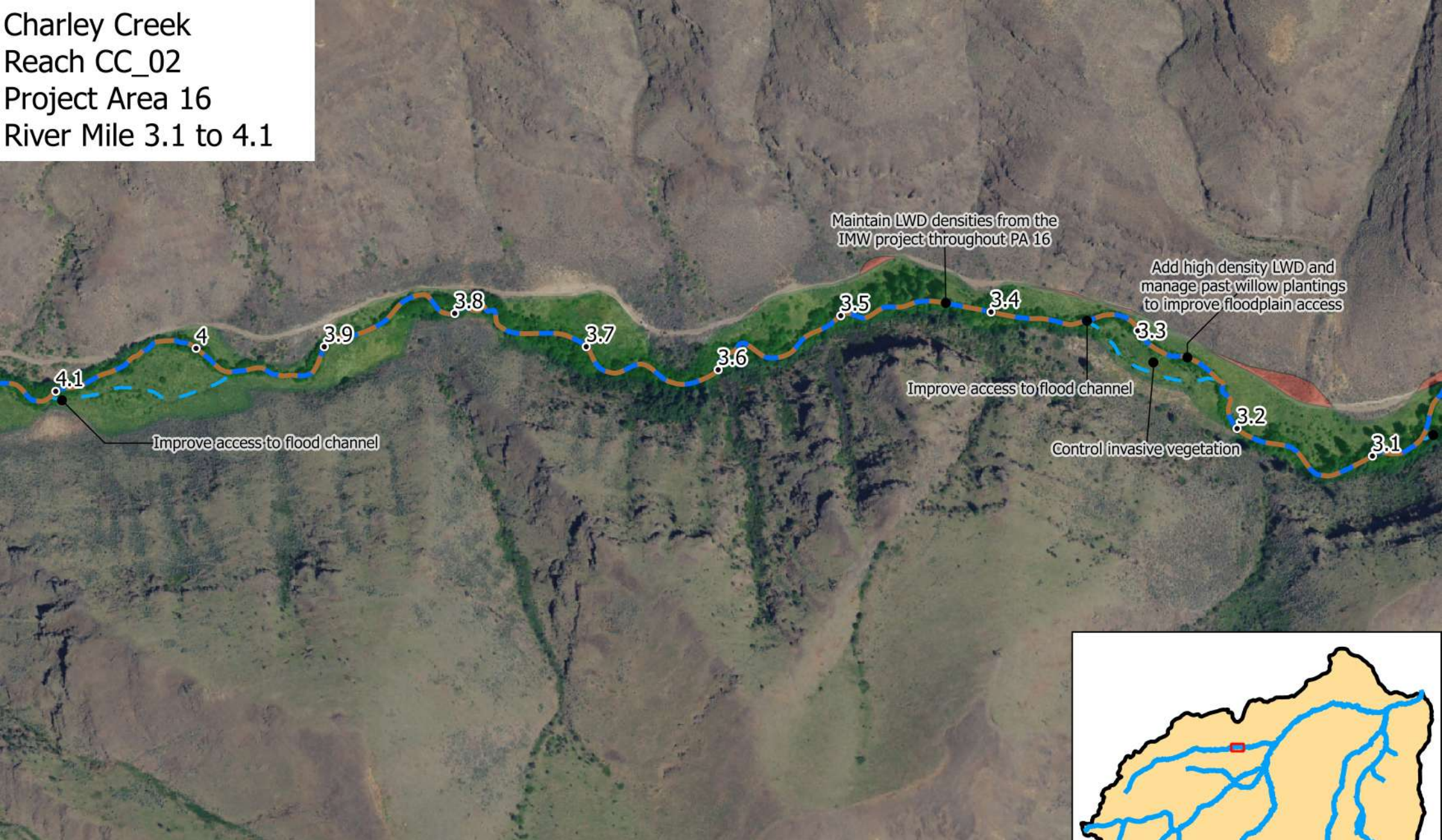


Legend

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

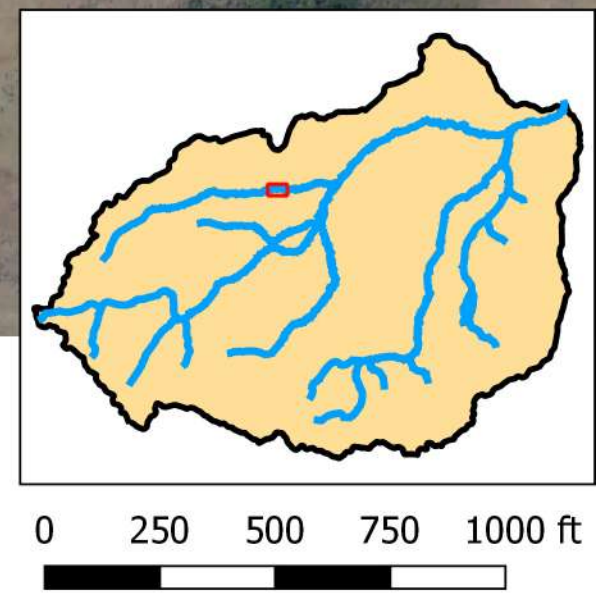


Charley Creek
Reach CC_02
Project Area 16
River Mile 3.1 to 4.1

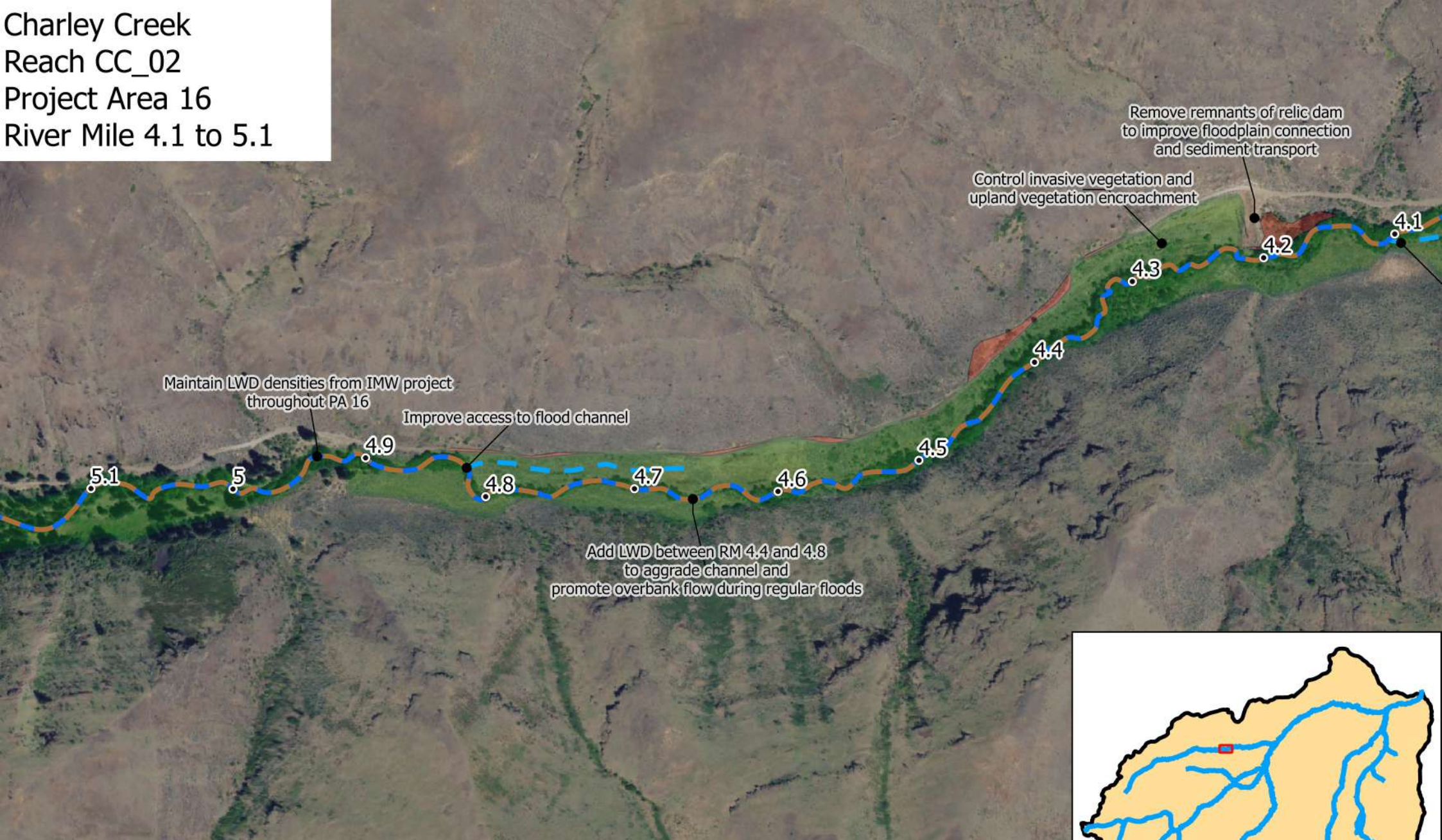


Legend

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

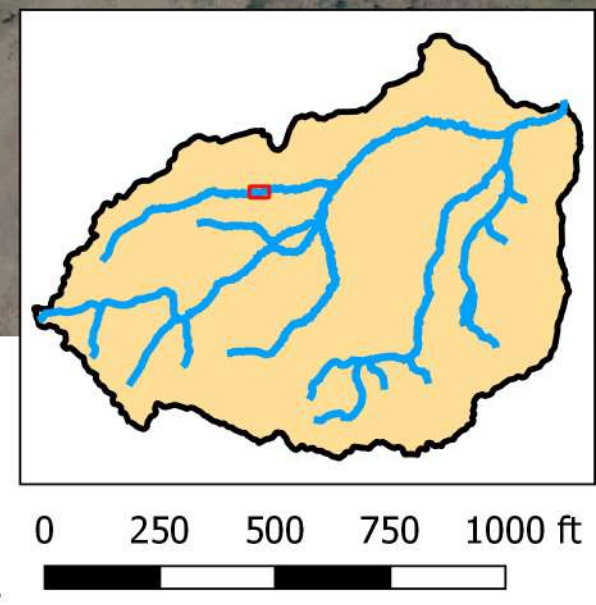


Charley Creek
Reach CC_02
Project Area 16
River Mile 4.1 to 5.1



Legend

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

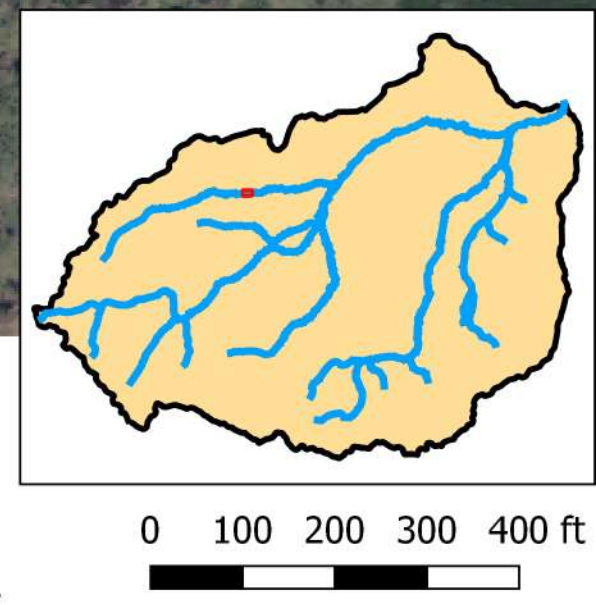


Charley Creek
Reach CC_02
Project Area 16
River Mile 5.1 to 5.5

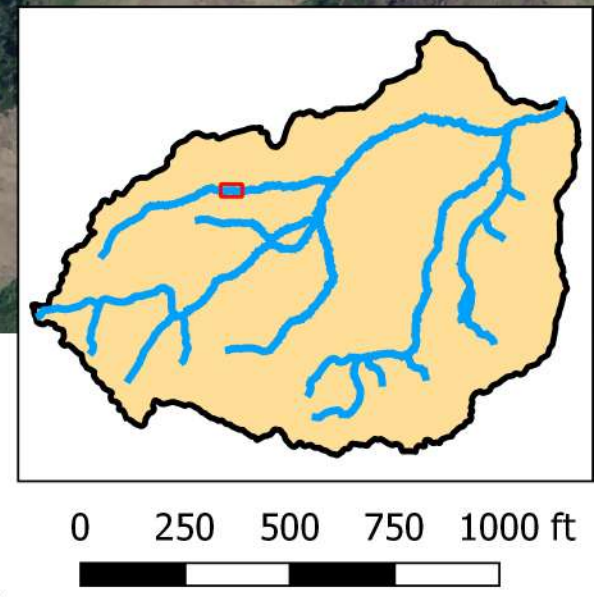
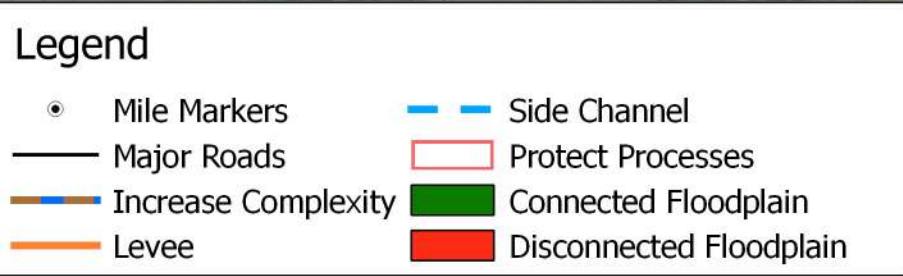
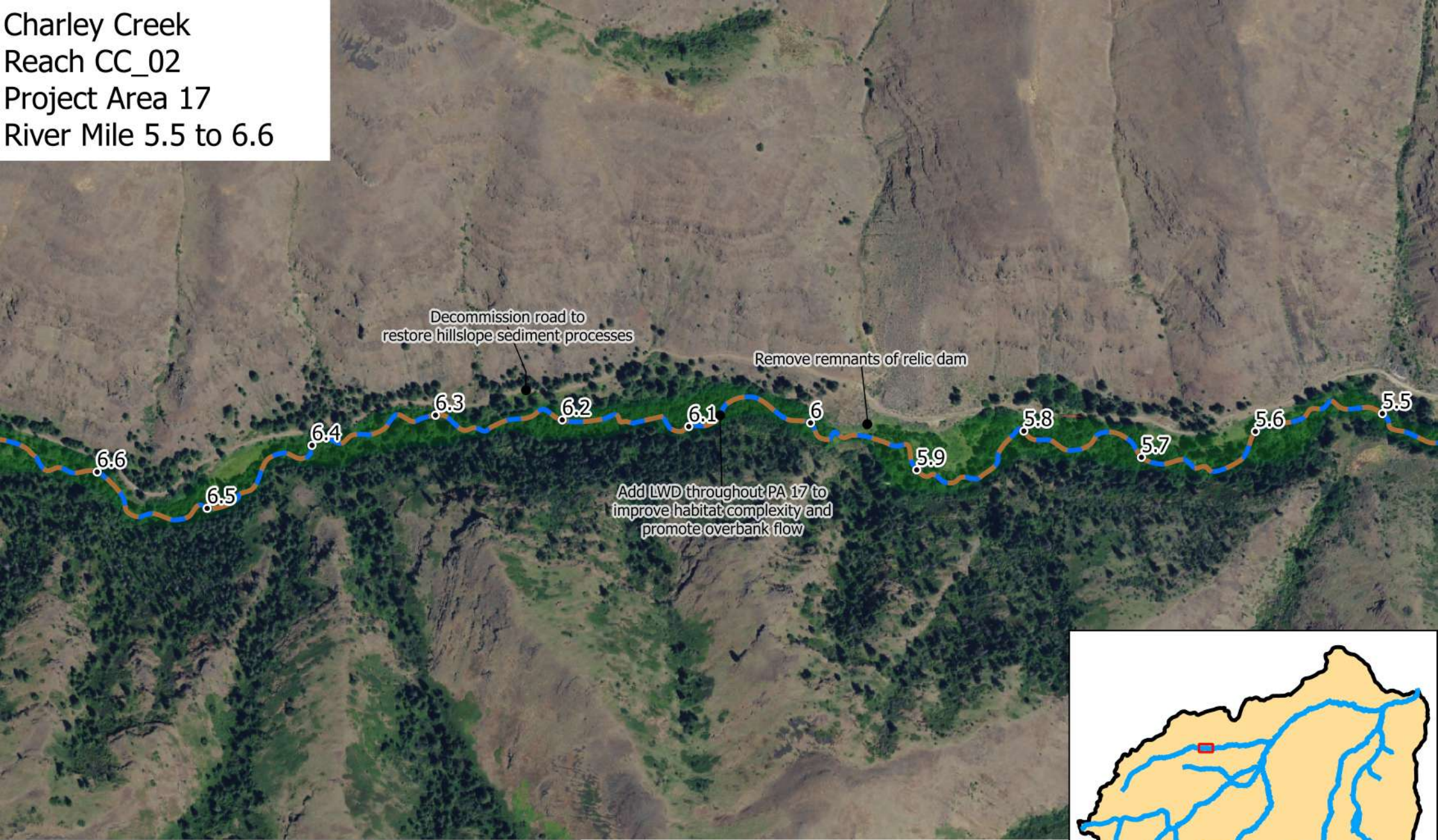


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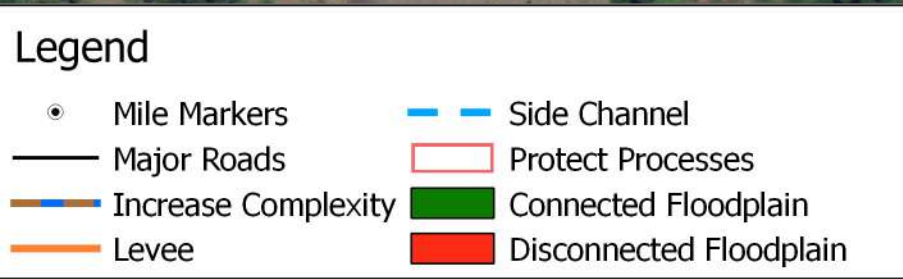
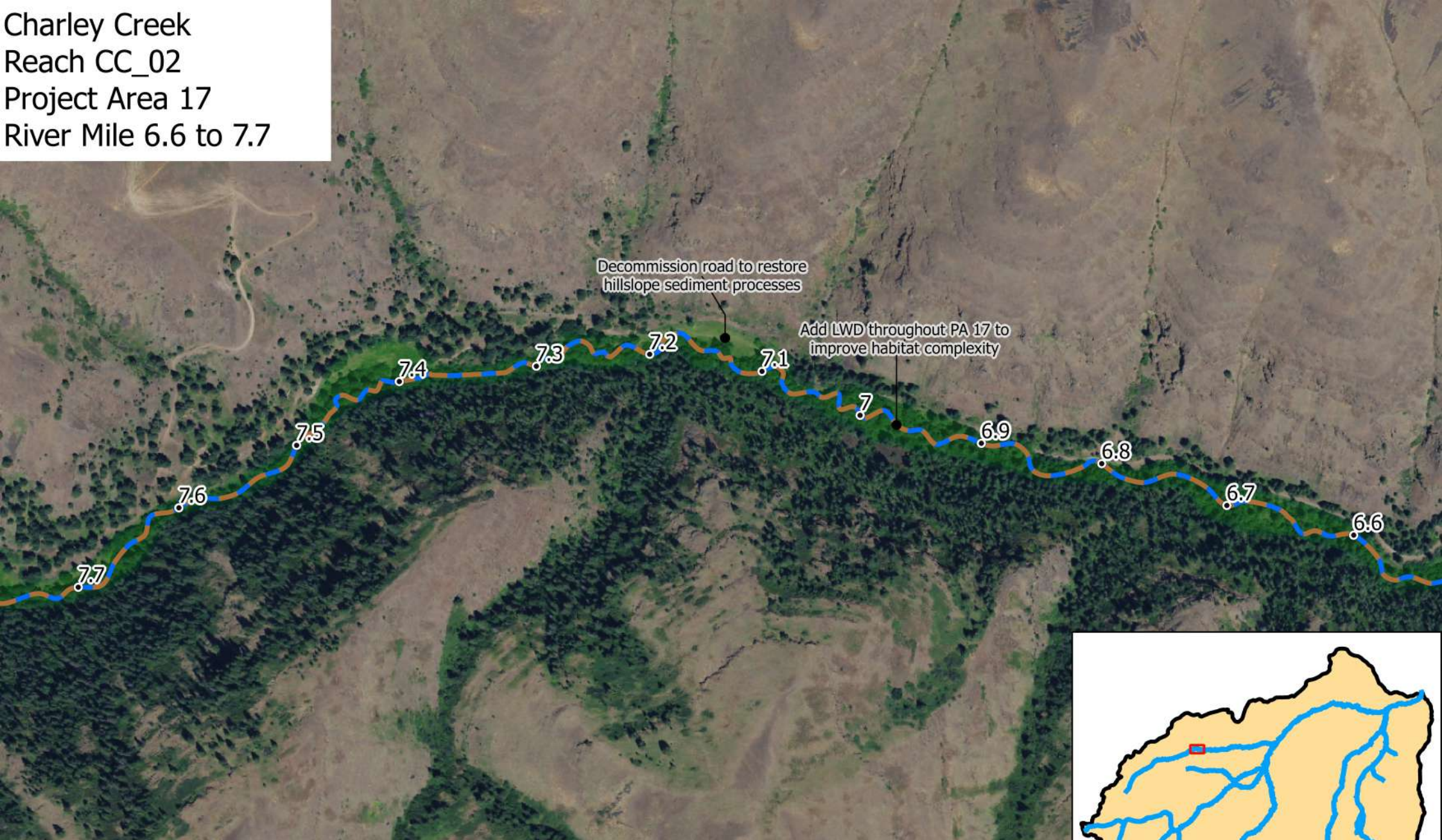
● Mile Markers	Side Channel
— Major Roads	Protect Processes
— Increase Complexity	Connected Floodplain
— Levee	Disconnected Floodplain



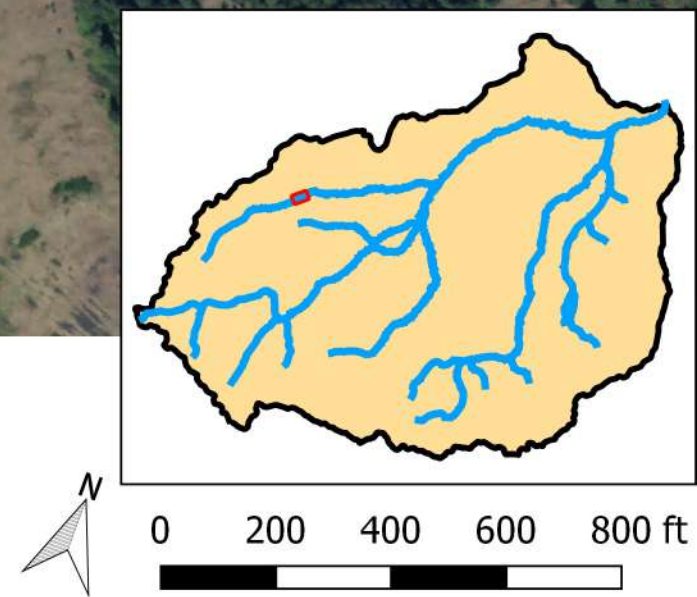
Charley Creek
Reach CC_02
Project Area 17
River Mile 5.5 to 6.6



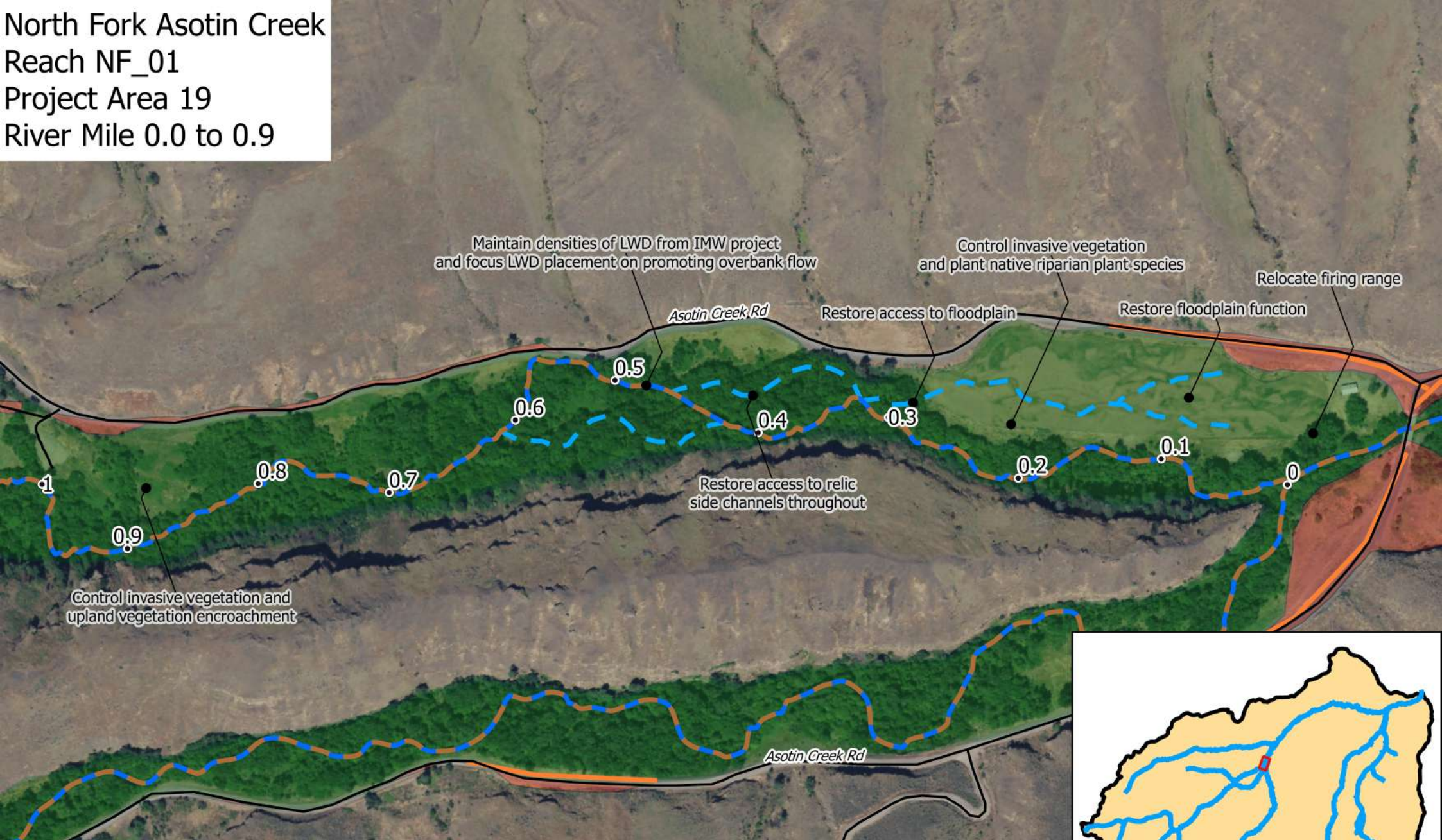
Charley Creek
Reach CC_02
Project Area 17
River Mile 6.6 to 7.7



Charley Creek
Reach CC_02
Project Area 18
River Mile 7.7 to 8.4

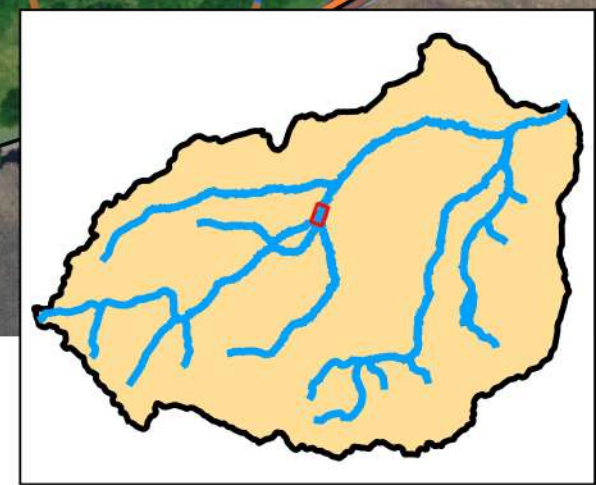


North Fork Asotin Creek
 Reach NF_01
 Project Area 19
 River Mile 0.0 to 0.9

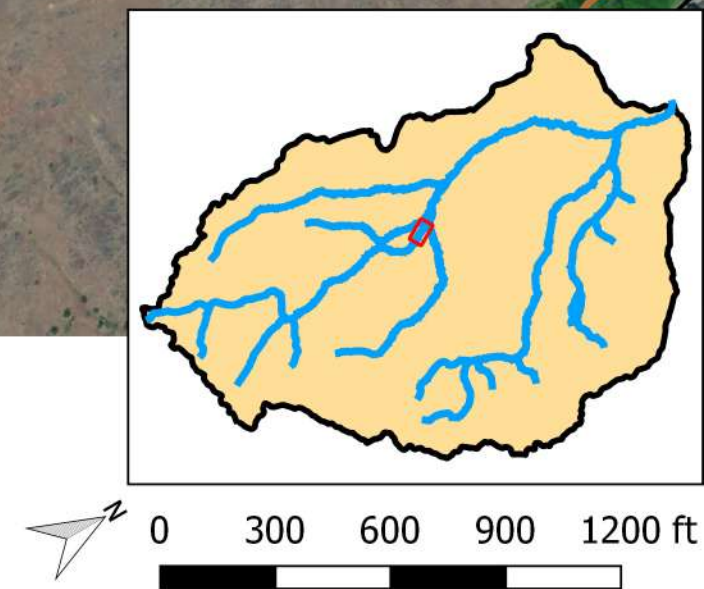
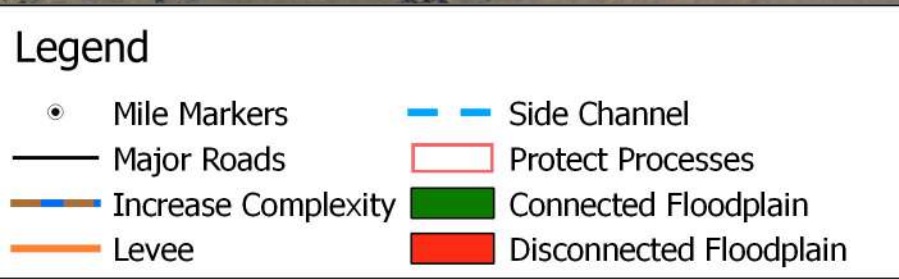
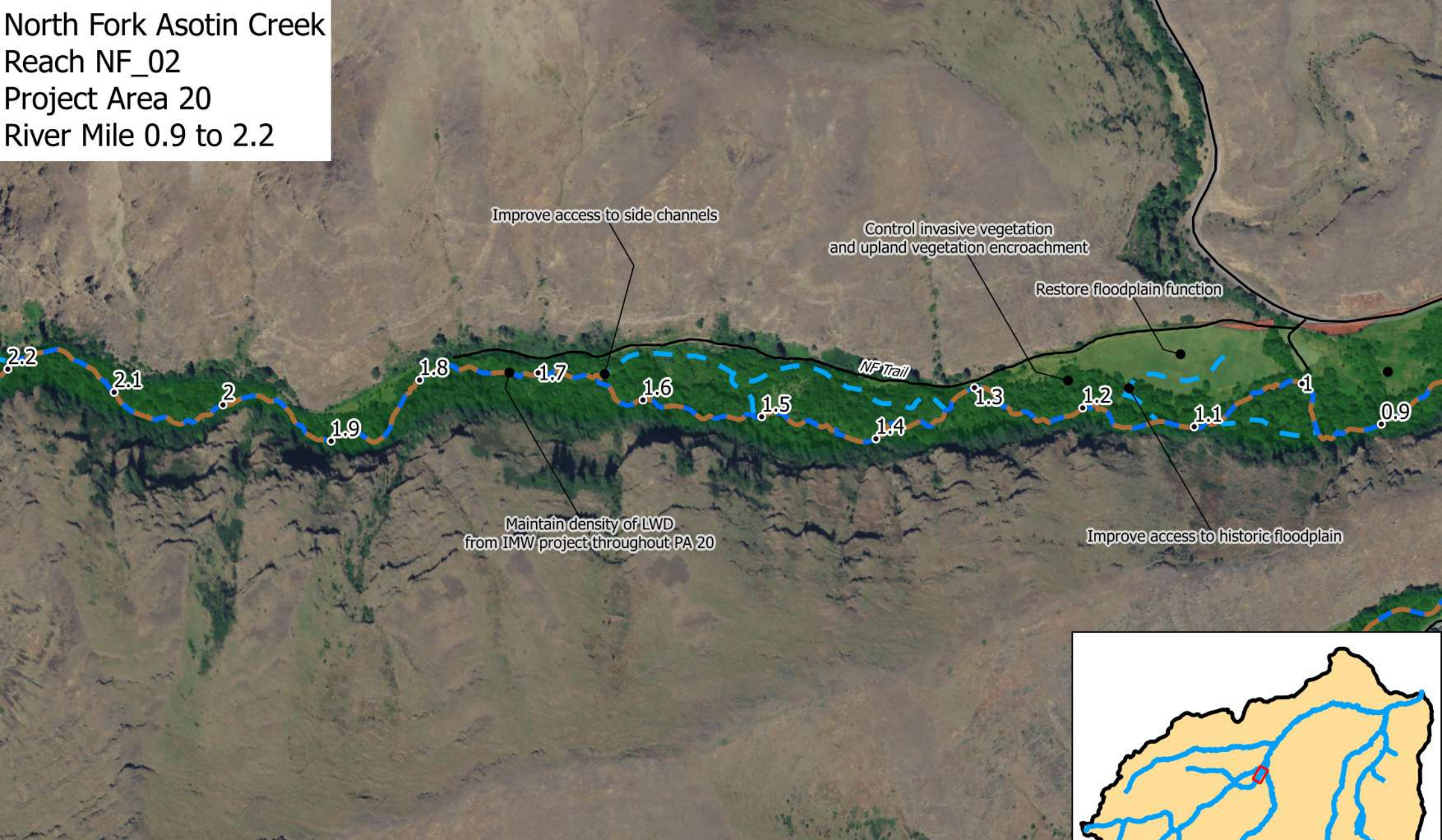


Legend

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



North Fork Asotin Creek
Reach NF_02
Project Area 20
River Mile 0.9 to 2.2

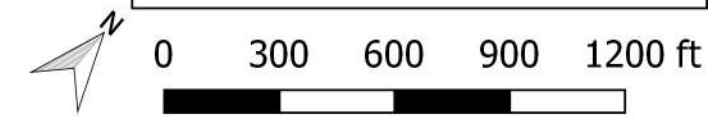
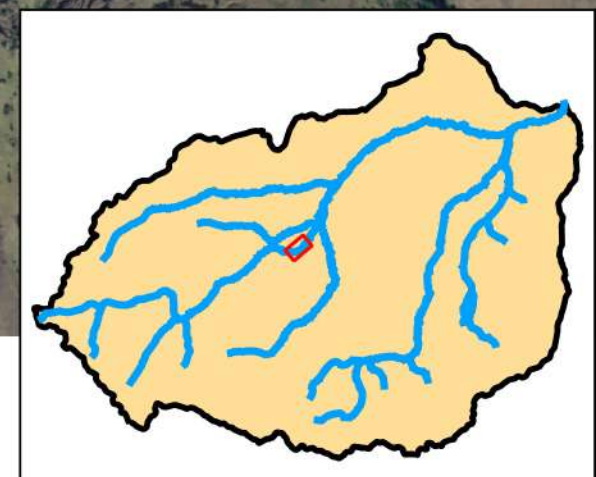


North Fork Asotin Creek
Reach NF_02
Project Area 20
River Mile 2.2 to 3.3

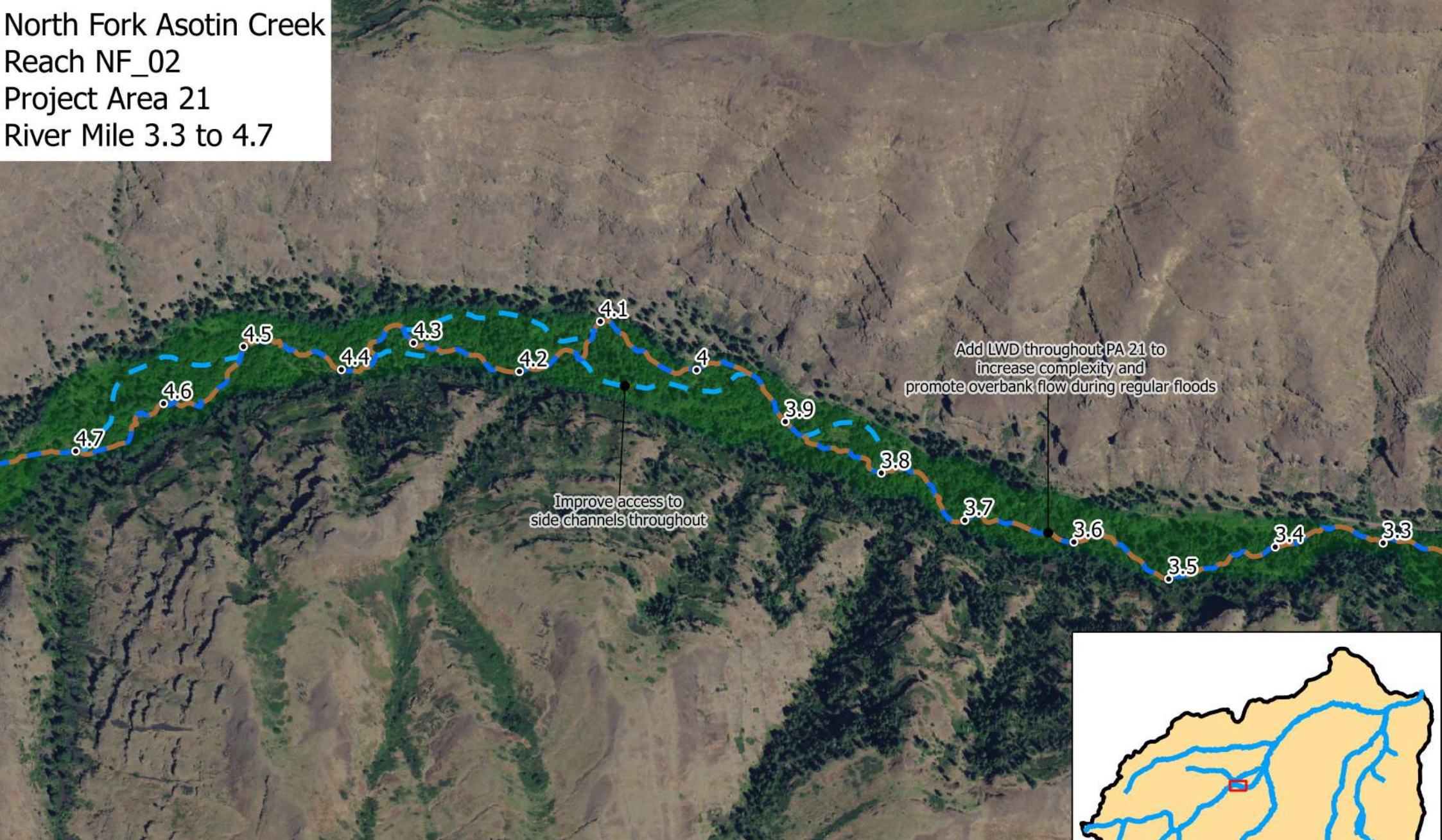


Legend

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

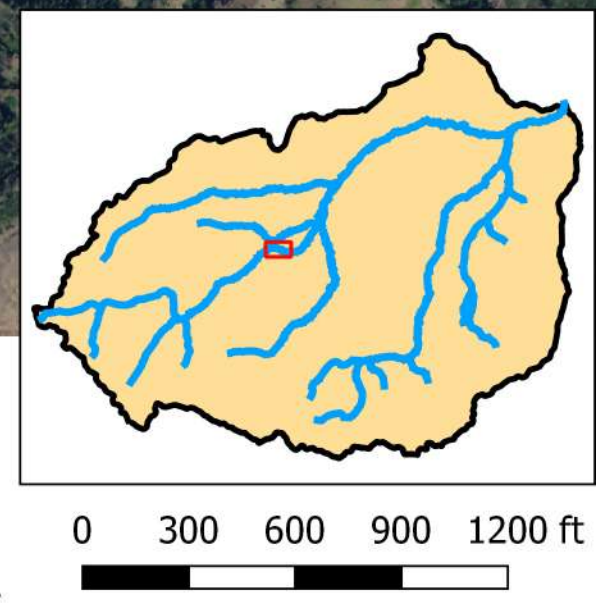


North Fork Asotin Creek
Reach NF_02
Project Area 21
River Mile 3.3 to 4.7

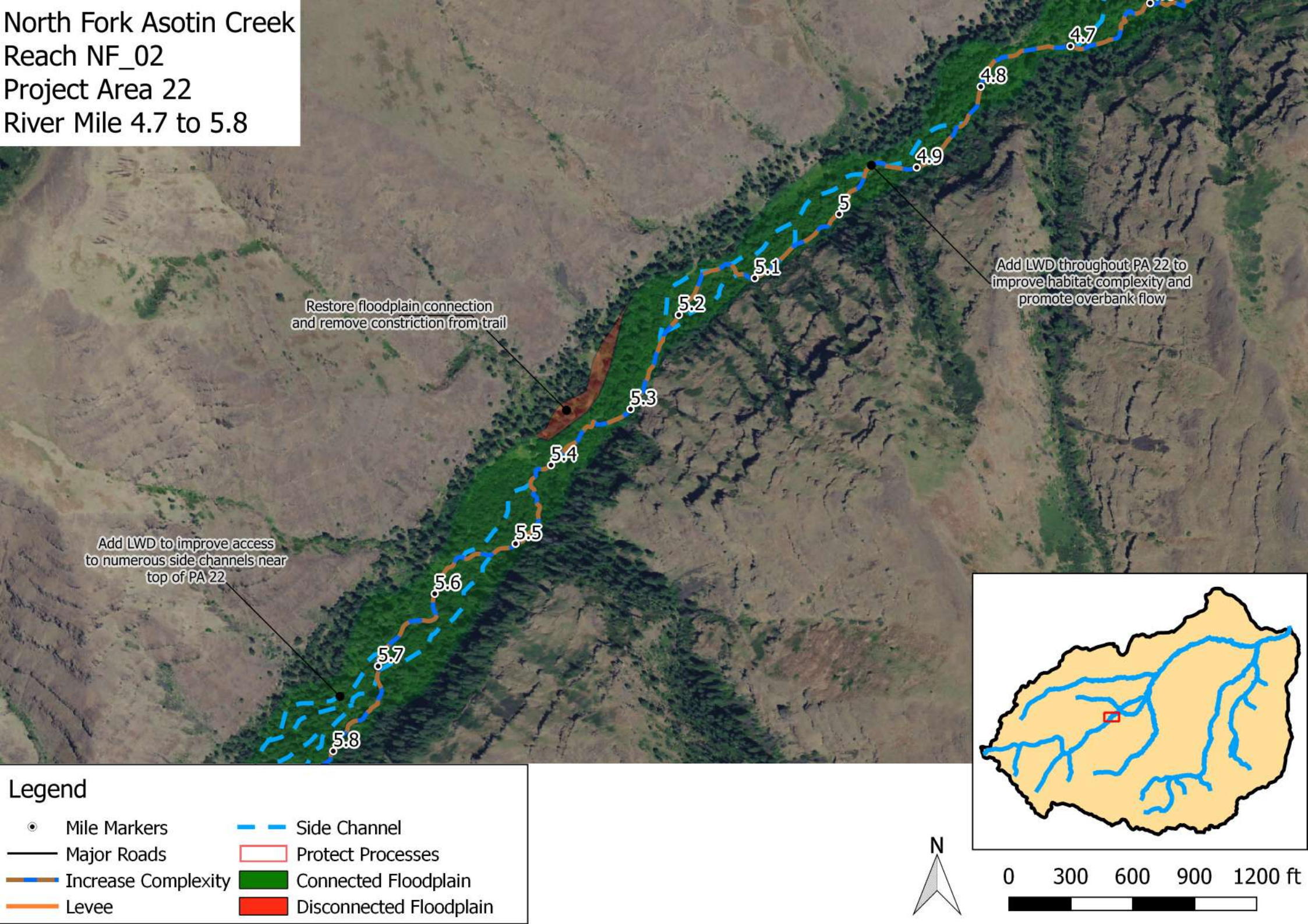


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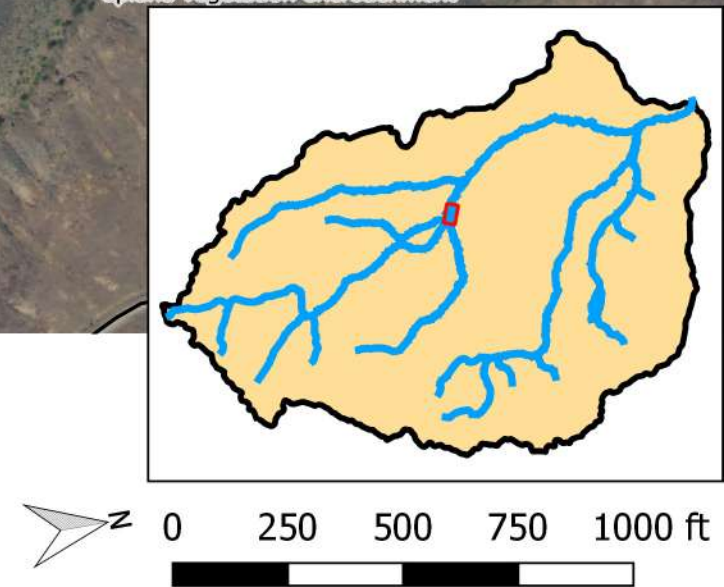
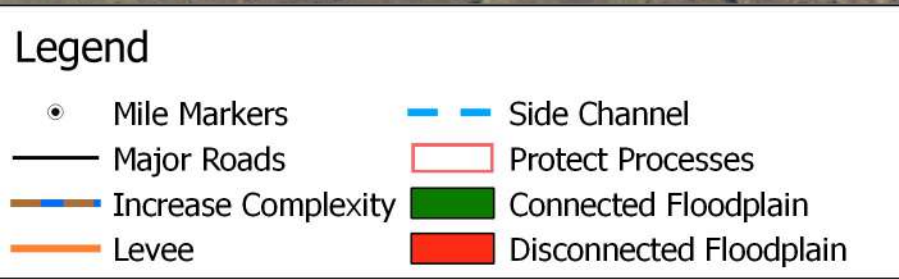
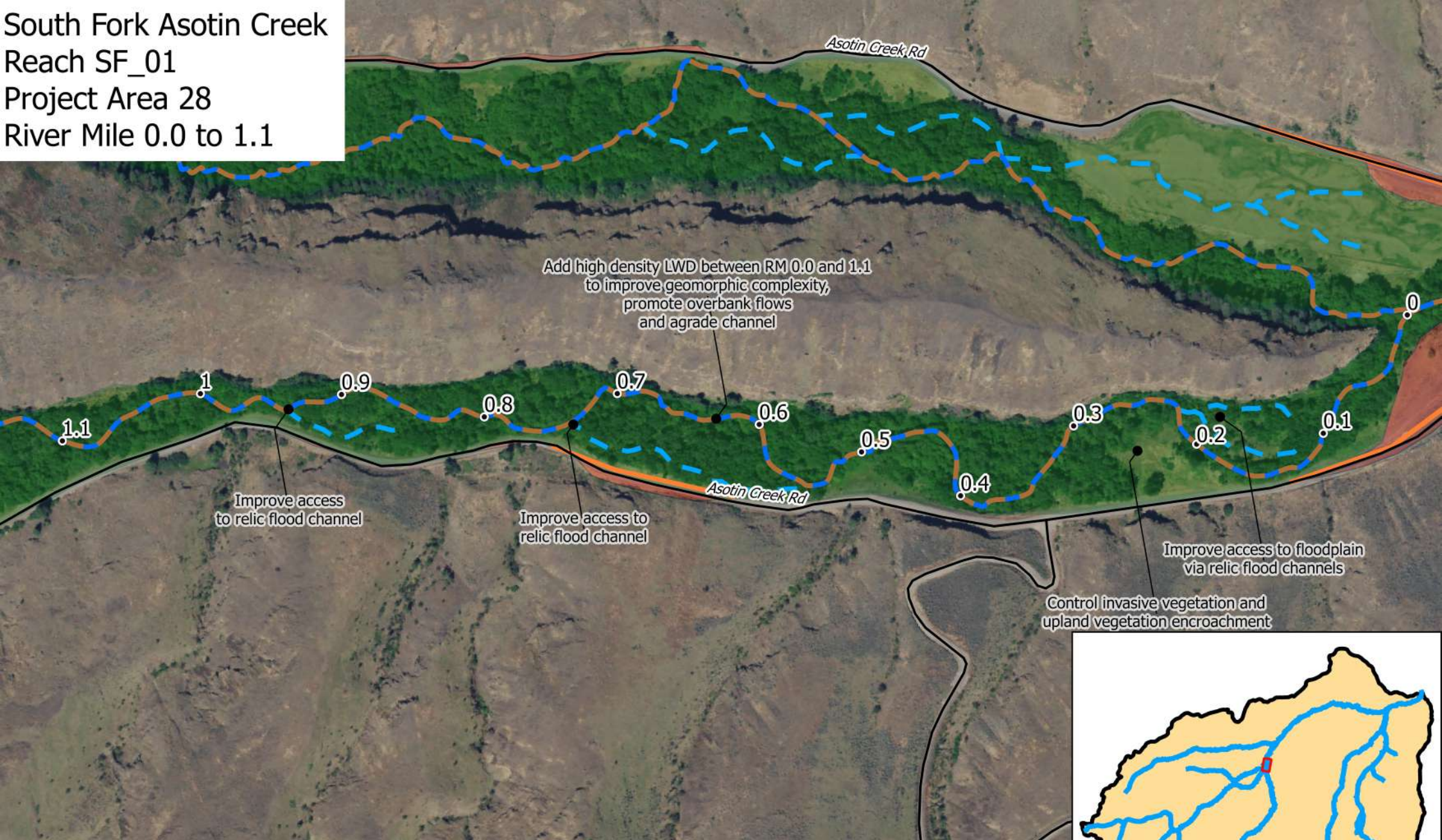
● Mile Markers	--- Side Channel
— Major Roads	□ Protect Processes
— Increase Complexity	■ Connected Floodplain
— Levee	■ Disconnected Floodplain



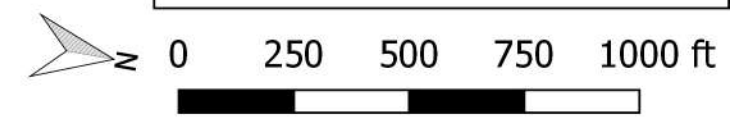
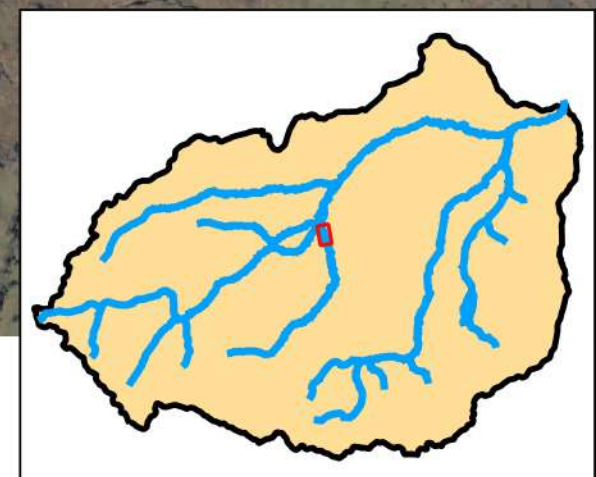
North Fork Asotin Creek
Reach NF_02
Project Area 22
River Mile 4.7 to 5.8



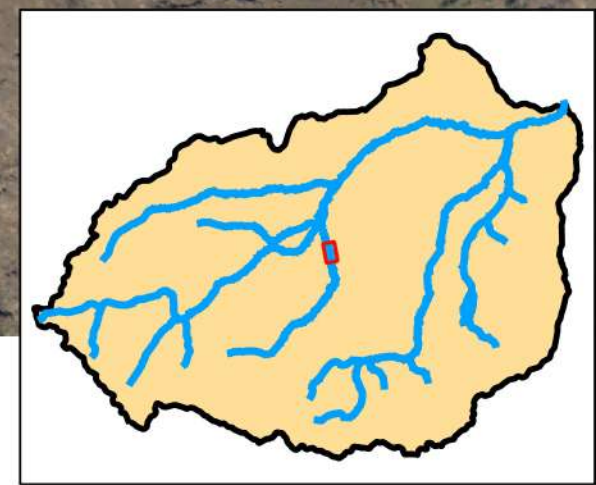
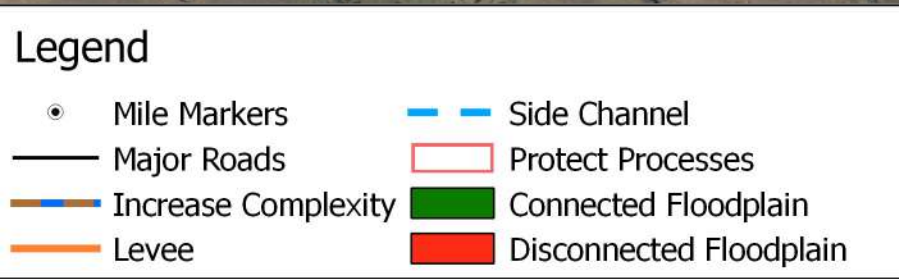
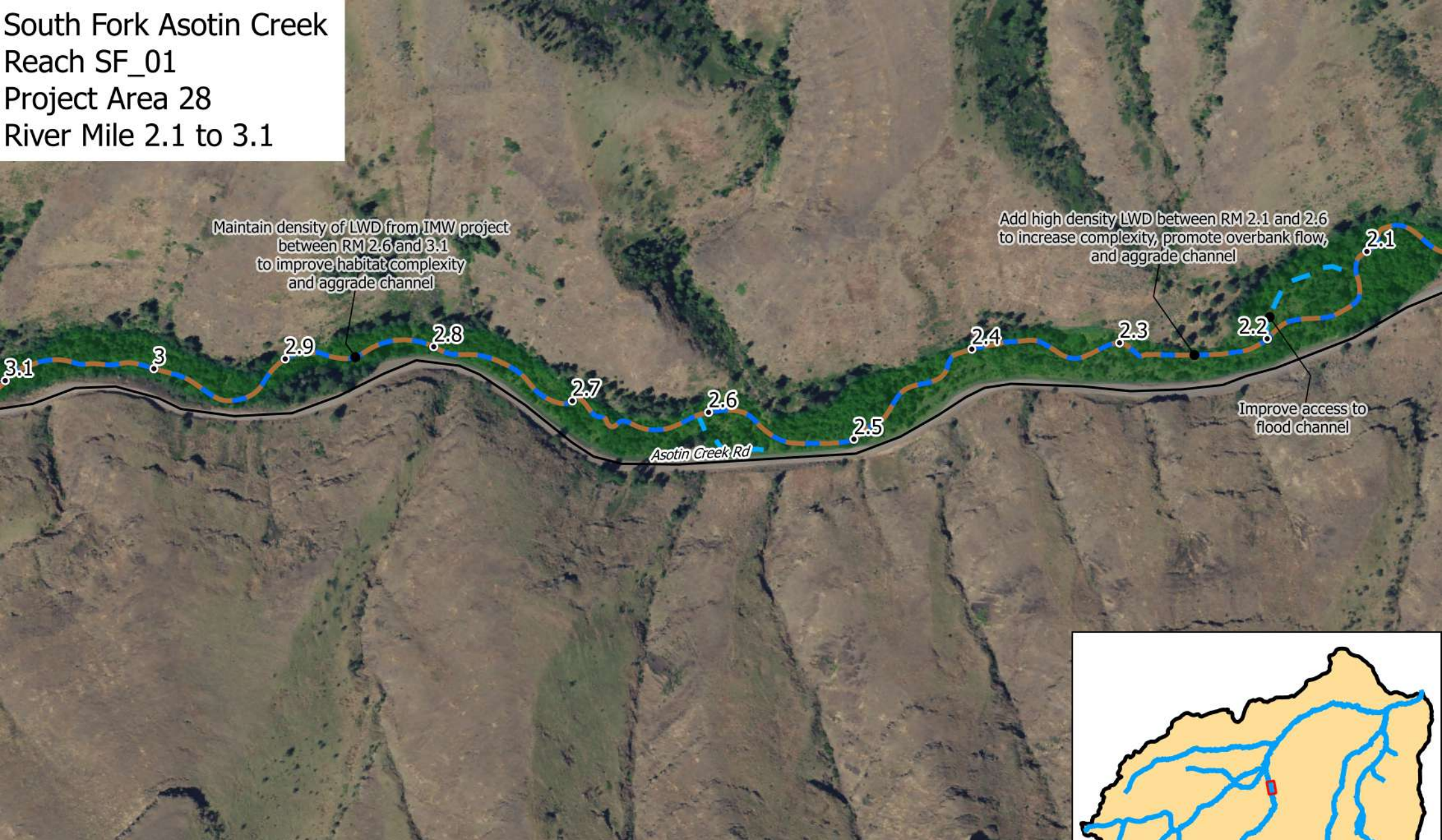
South Fork Asotin Creek
Reach SF_01
Project Area 28
River Mile 0.0 to 1.1



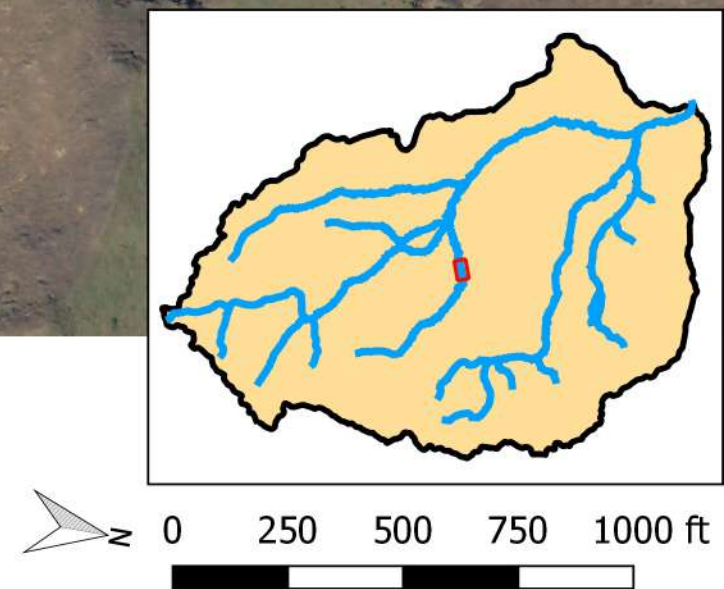
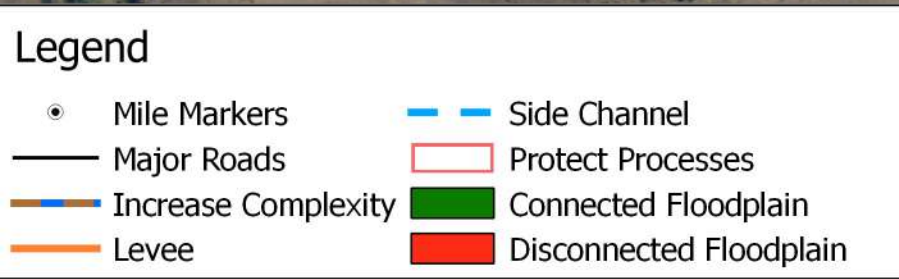
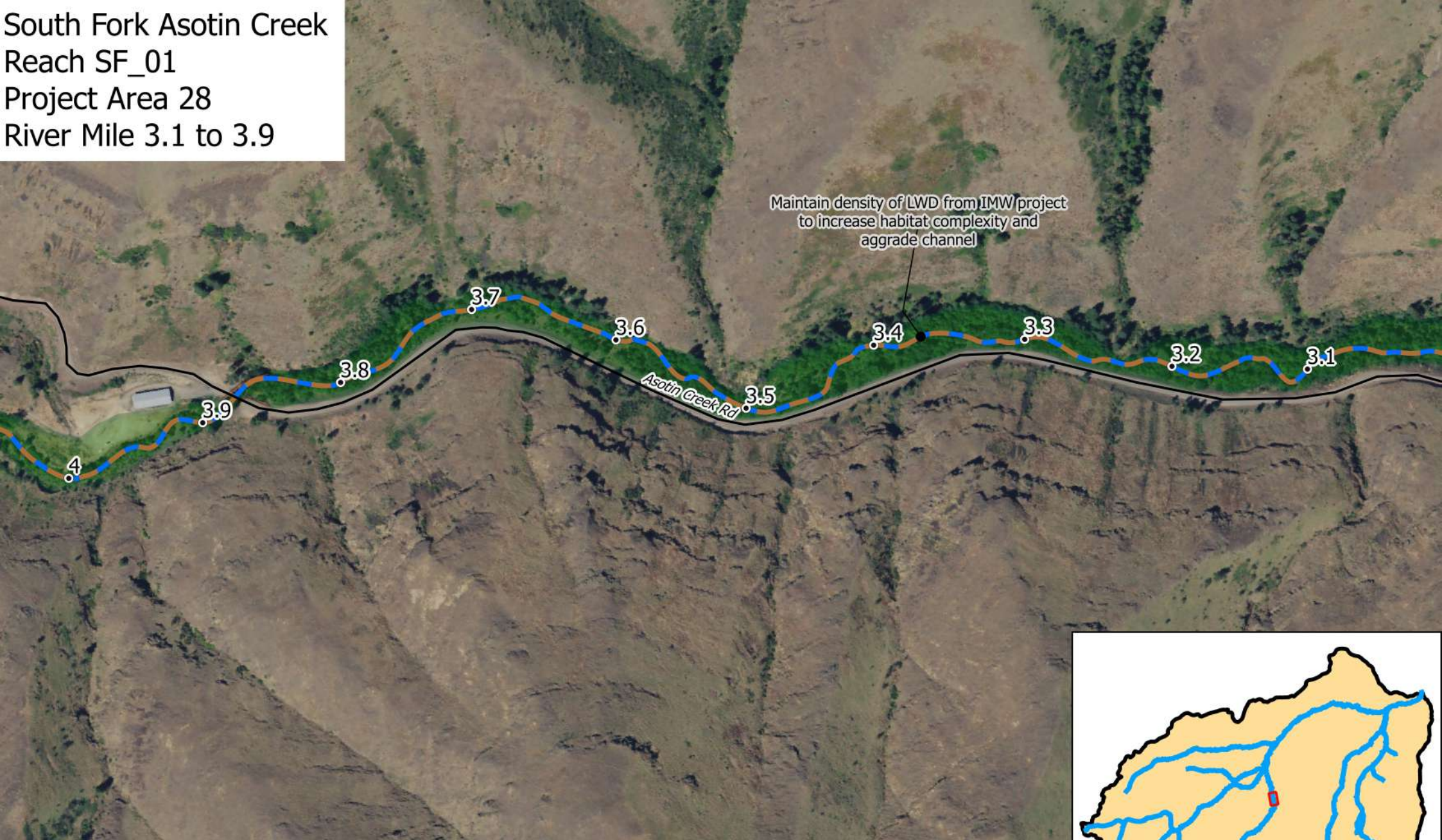
South Fork Asotin Creek
Reach SF_01
Project Area 28
River Mile 1.1 to 2.1



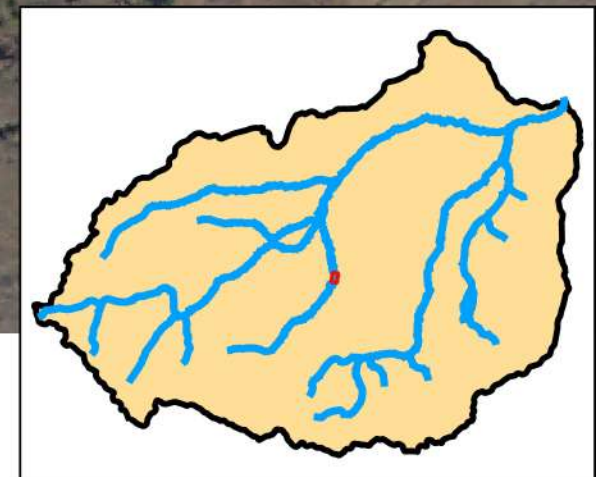
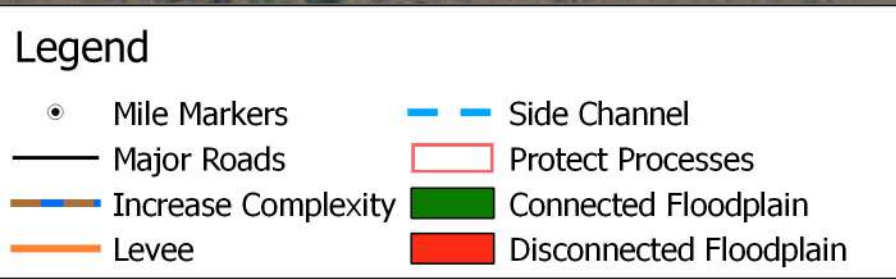
South Fork Asotin Creek
Reach SF_01
Project Area 28
River Mile 2.1 to 3.1



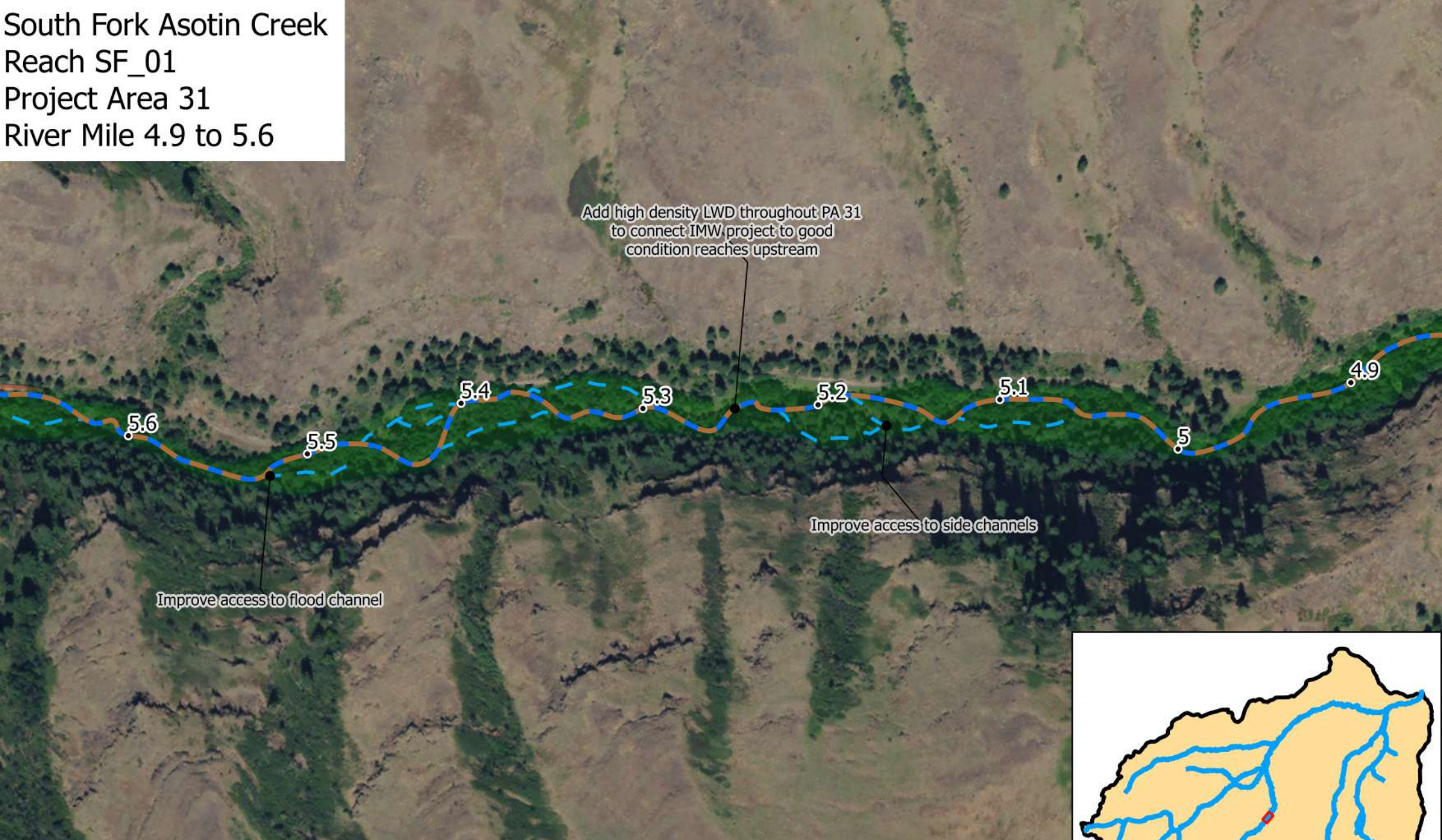
South Fork Asotin Creek
Reach SF_01
Project Area 28
River Mile 3.1 to 3.9



South Fork Asotin Creek
Reach SF_01
Project Area 29
River Mile 3.9 to 4.3



South Fork Asotin Creek
Reach SF_01
Project Area 31
River Mile 4.9 to 5.6



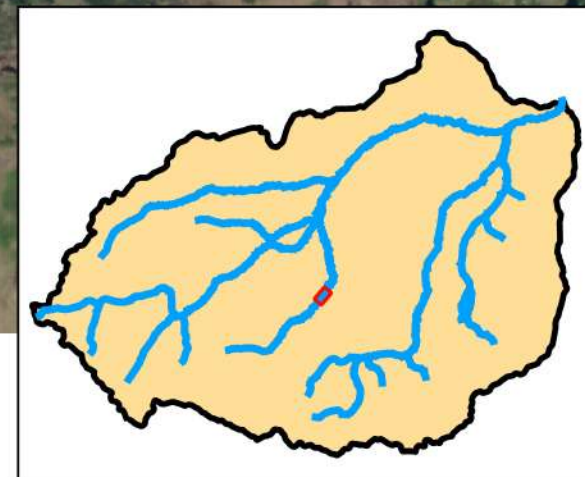
Improve access to flood channel

Add high density LWD throughout PA 31
to connect IMW project to good
condition reaches upstream

Improve access to side channels

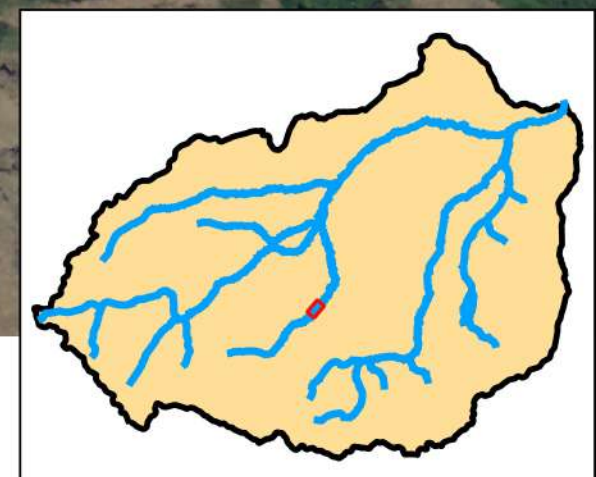
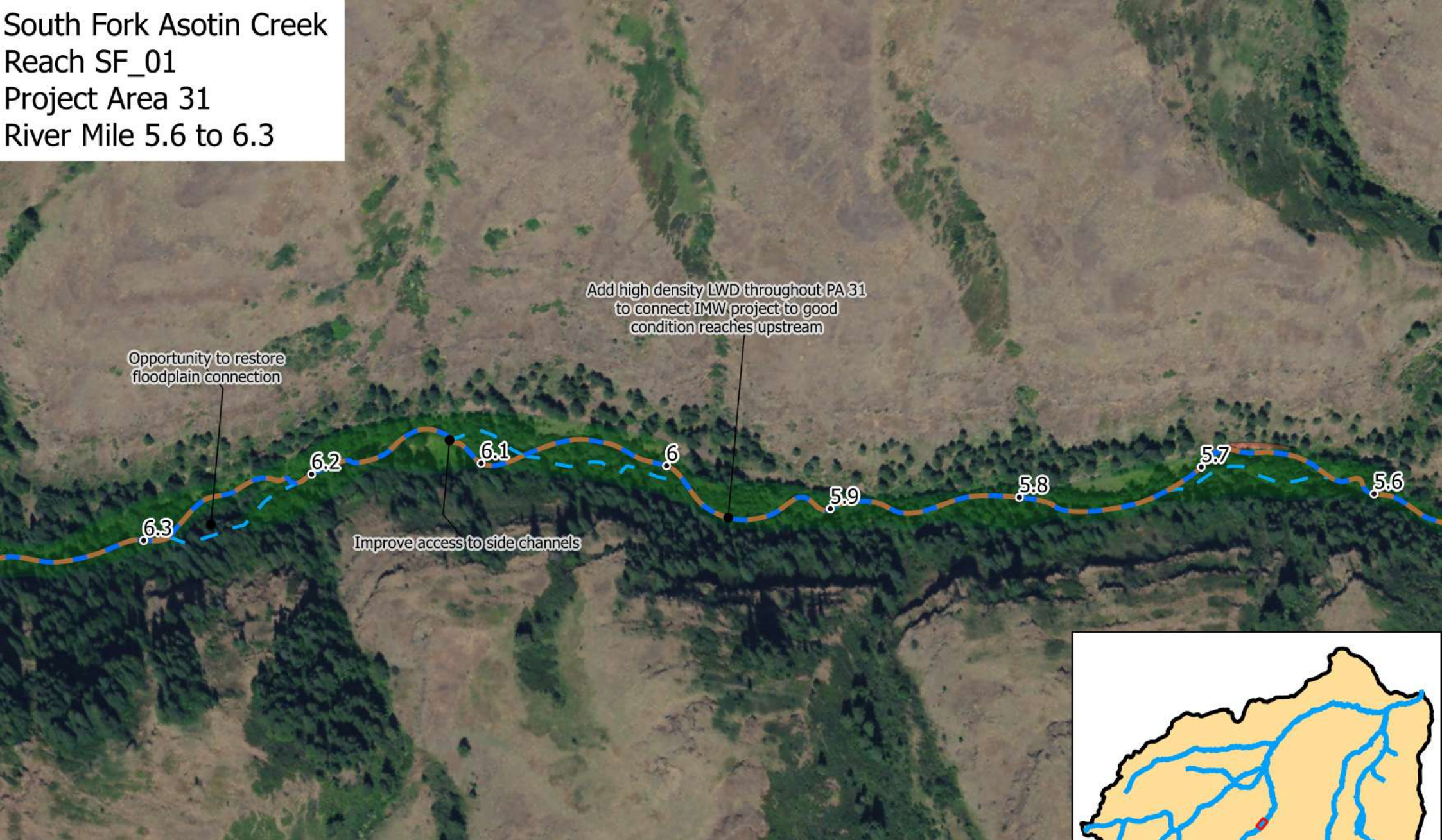
Legend

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

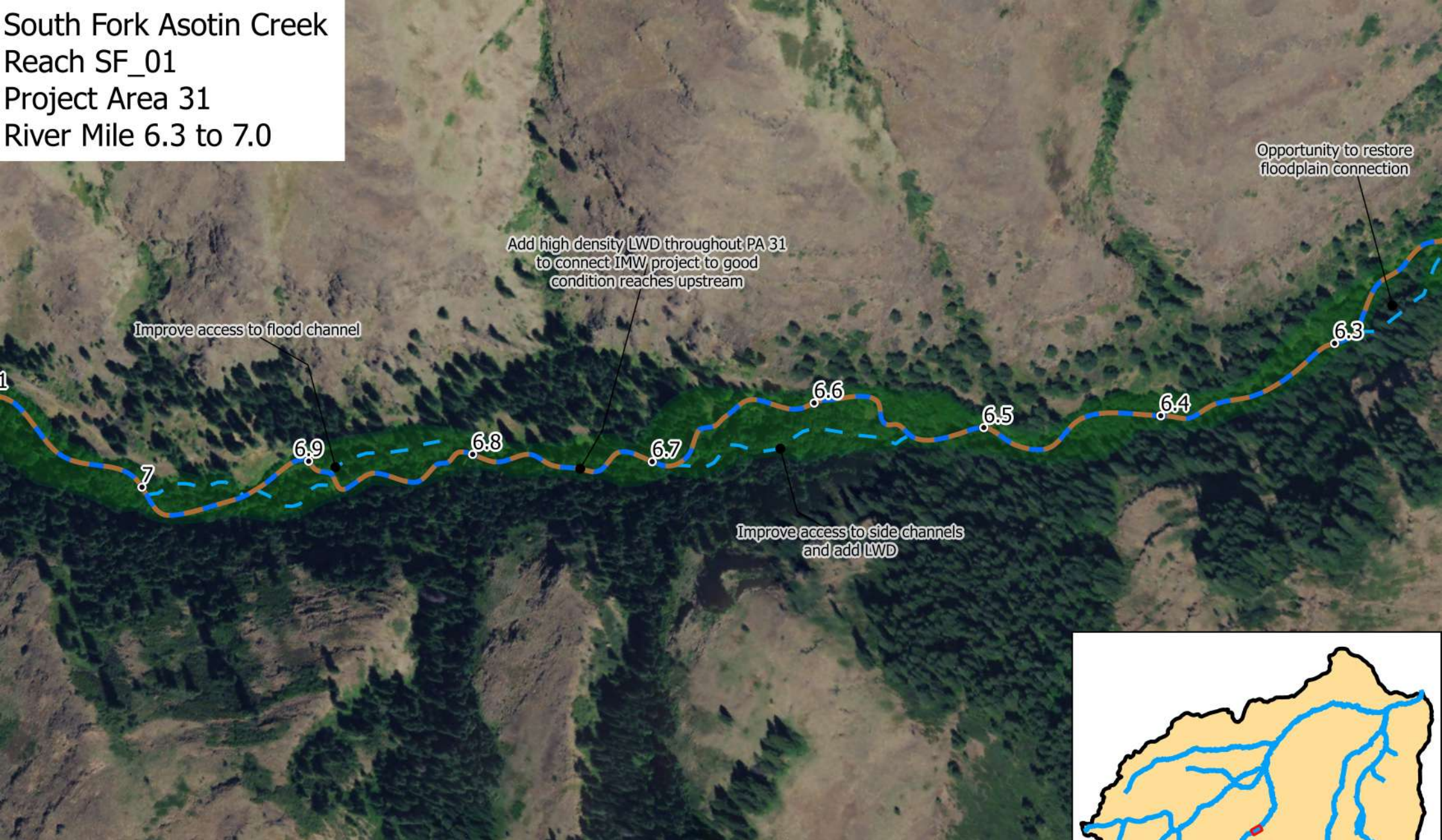


0 200 400 600 800 ft

South Fork Asotin Creek
Reach SF_01
Project Area 31
River Mile 5.6 to 6.3

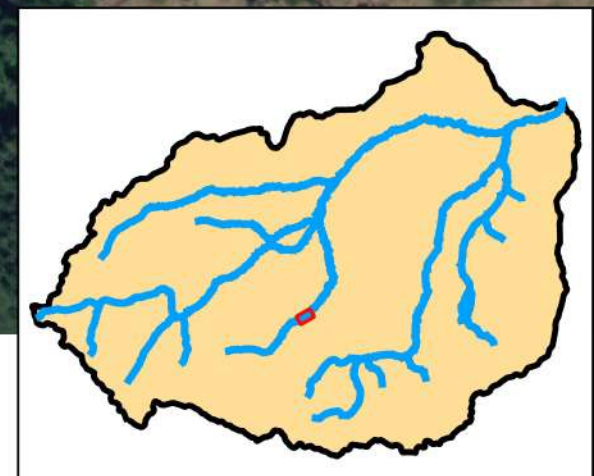


South Fork Asotin Creek
Reach SF_01
Project Area 31
River Mile 6.3 to 7.0

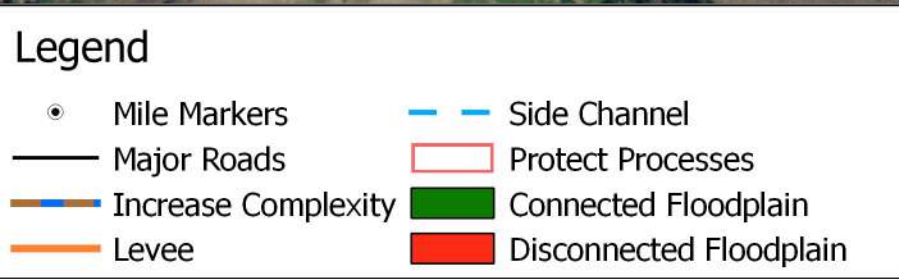


Legend

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

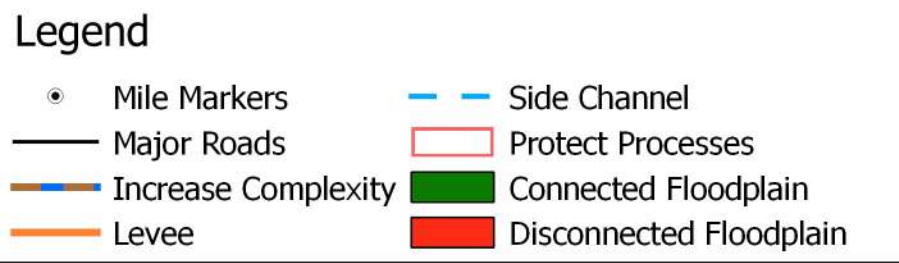
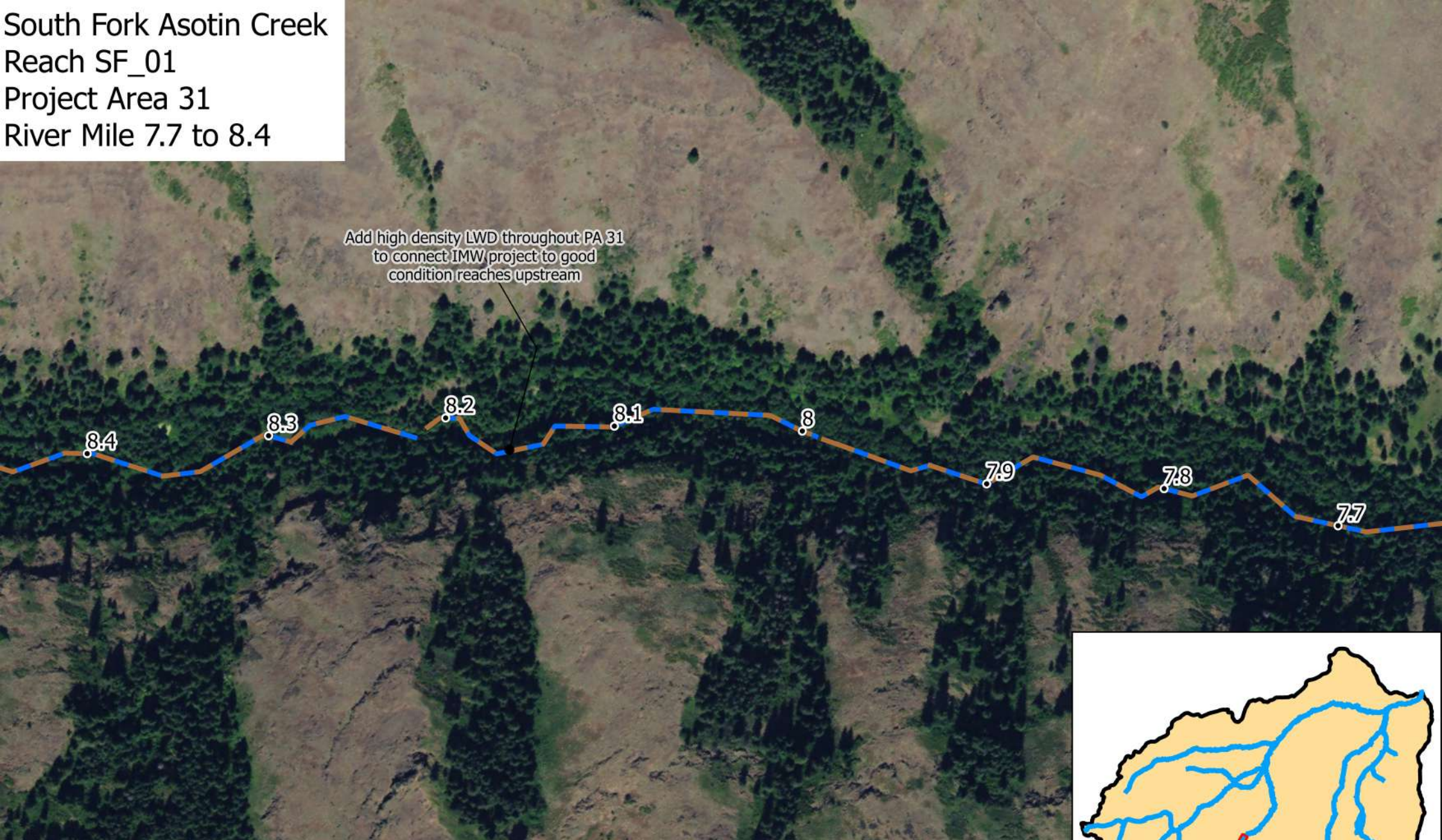


South Fork Asotin Creek
Reach SF_01
Project Area 31
River Mile 7.0 to 7.7

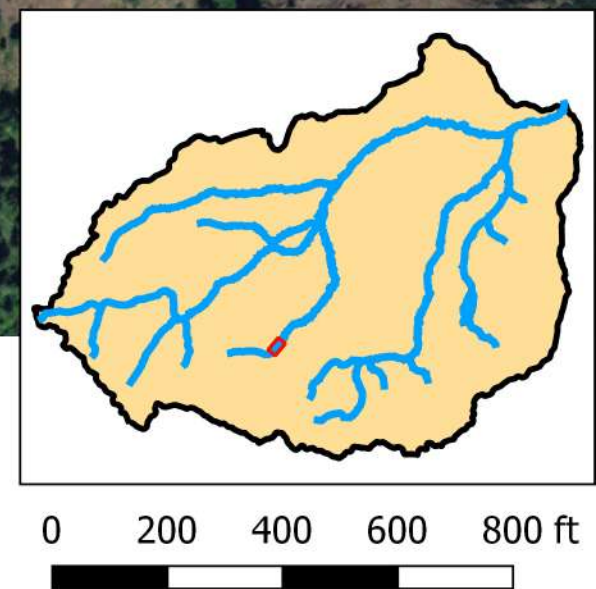
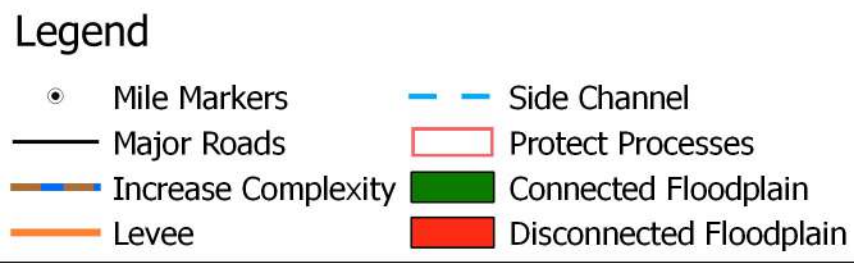


South Fork Asotin Creek
Reach SF_01
Project Area 31
River Mile 7.7 to 8.4

Add high density LWD throughout PA 31
to connect IMW project to good
condition reaches upstream



South Fork Asotin Creek
Reach SF_01
Project Area 31
River Mile 8.4 to 9.2

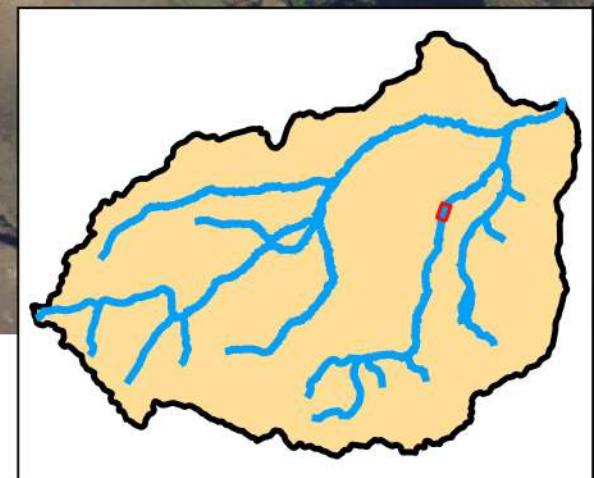


George Creek
Reach GC_01
Project Area 36
River Mile 6.0 to 6.8



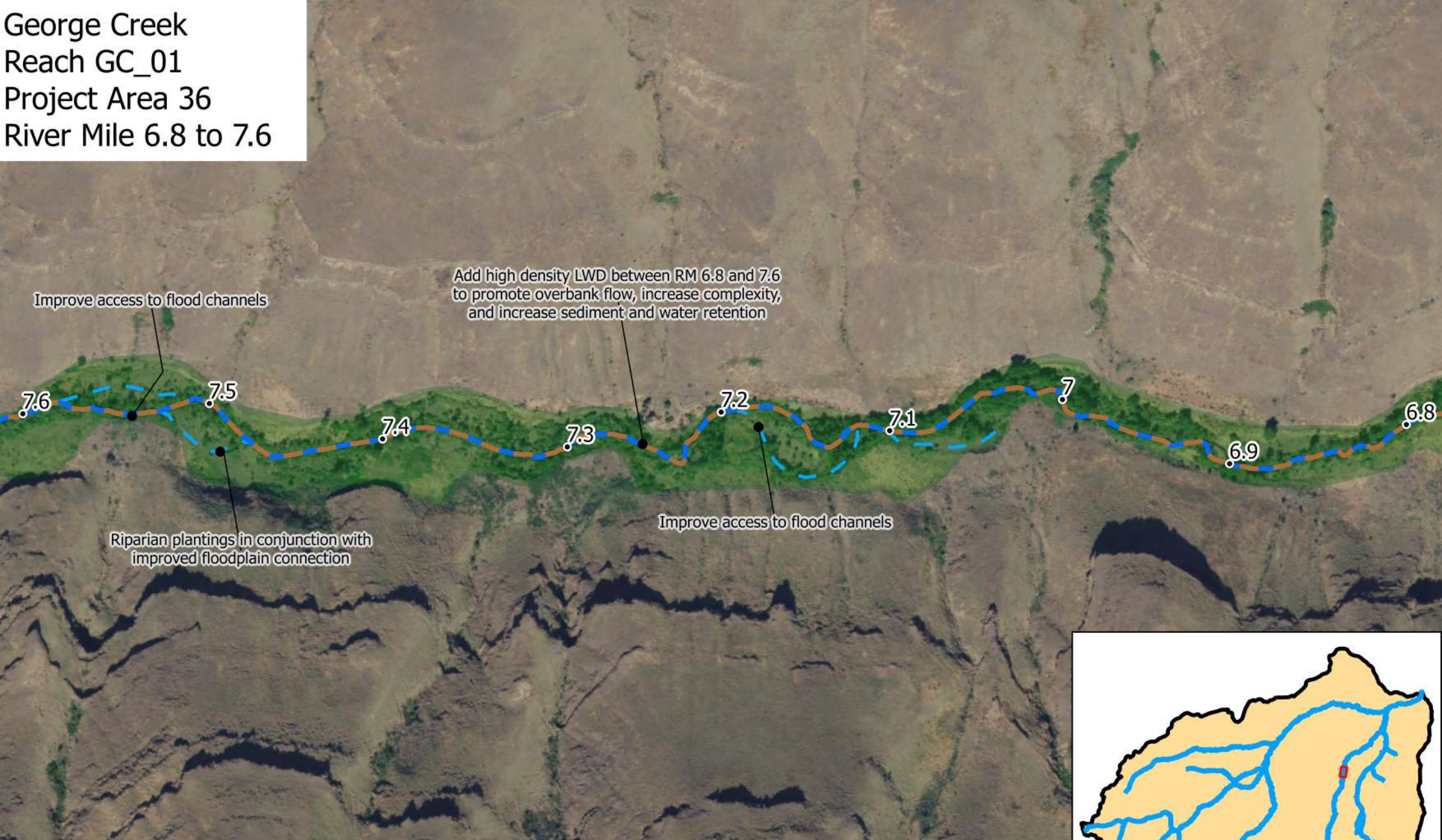
Legend

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



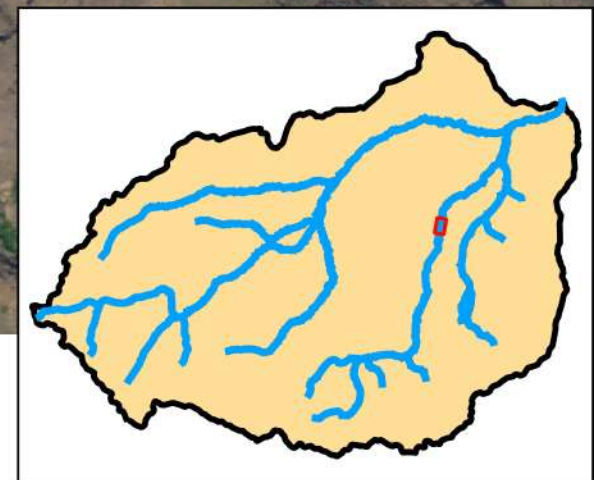
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George Creek
Reach GC_01
Project Area 36
River Mile 6.8 to 7.6

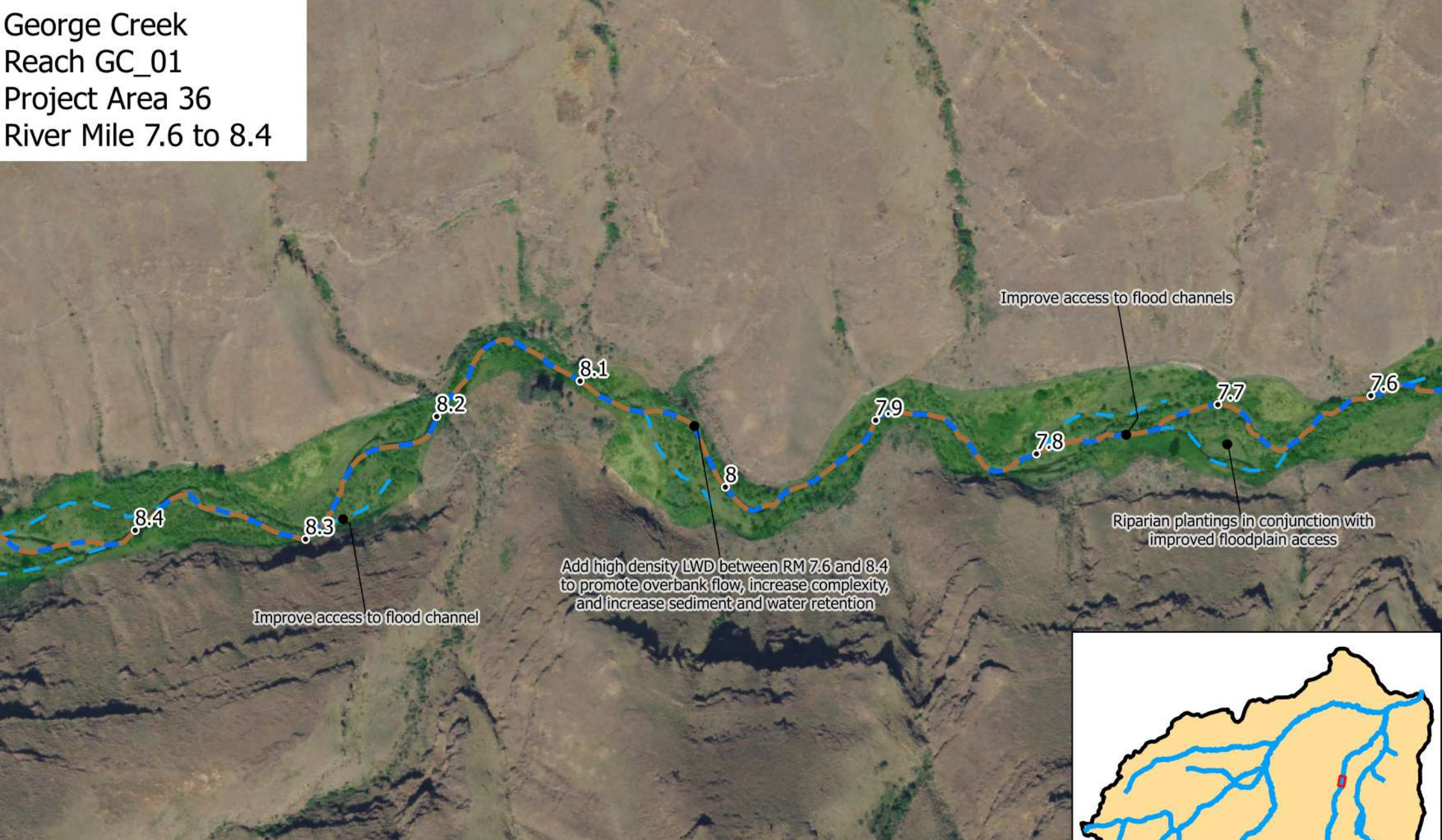


Legend

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

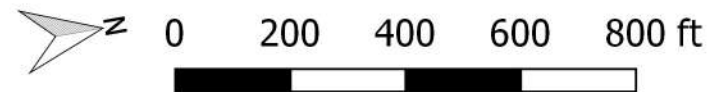


George Creek
Reach GC_01
Project Area 36
River Mile 7.6 to 8.4



Legend

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

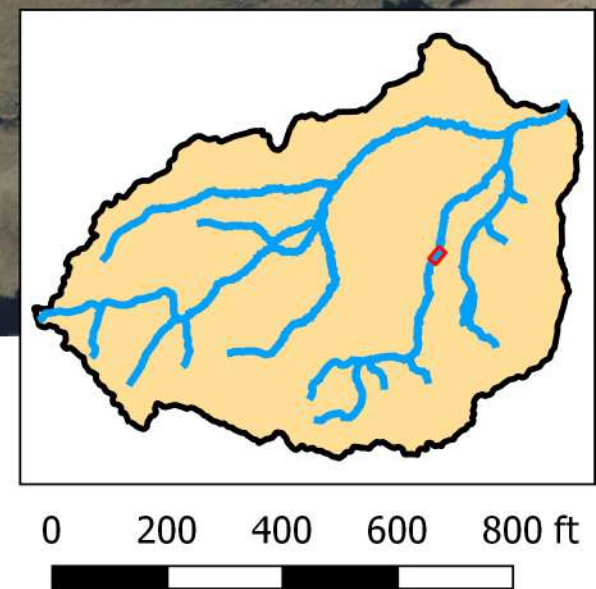


George Creek
Reach GC_01
Project Area 36
River Mile 8.4 to 9.1

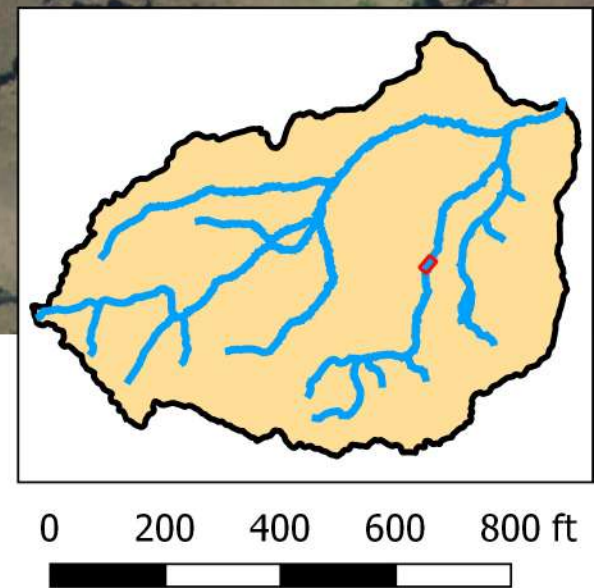
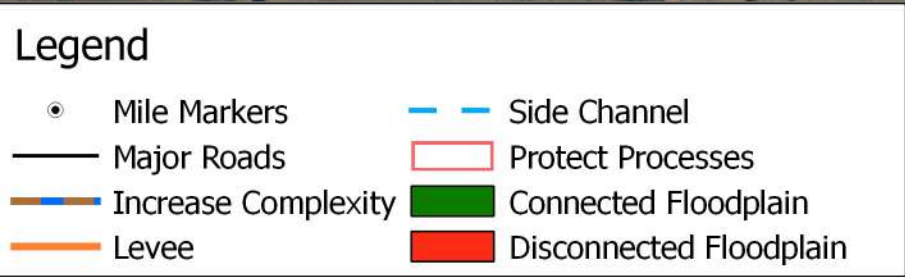
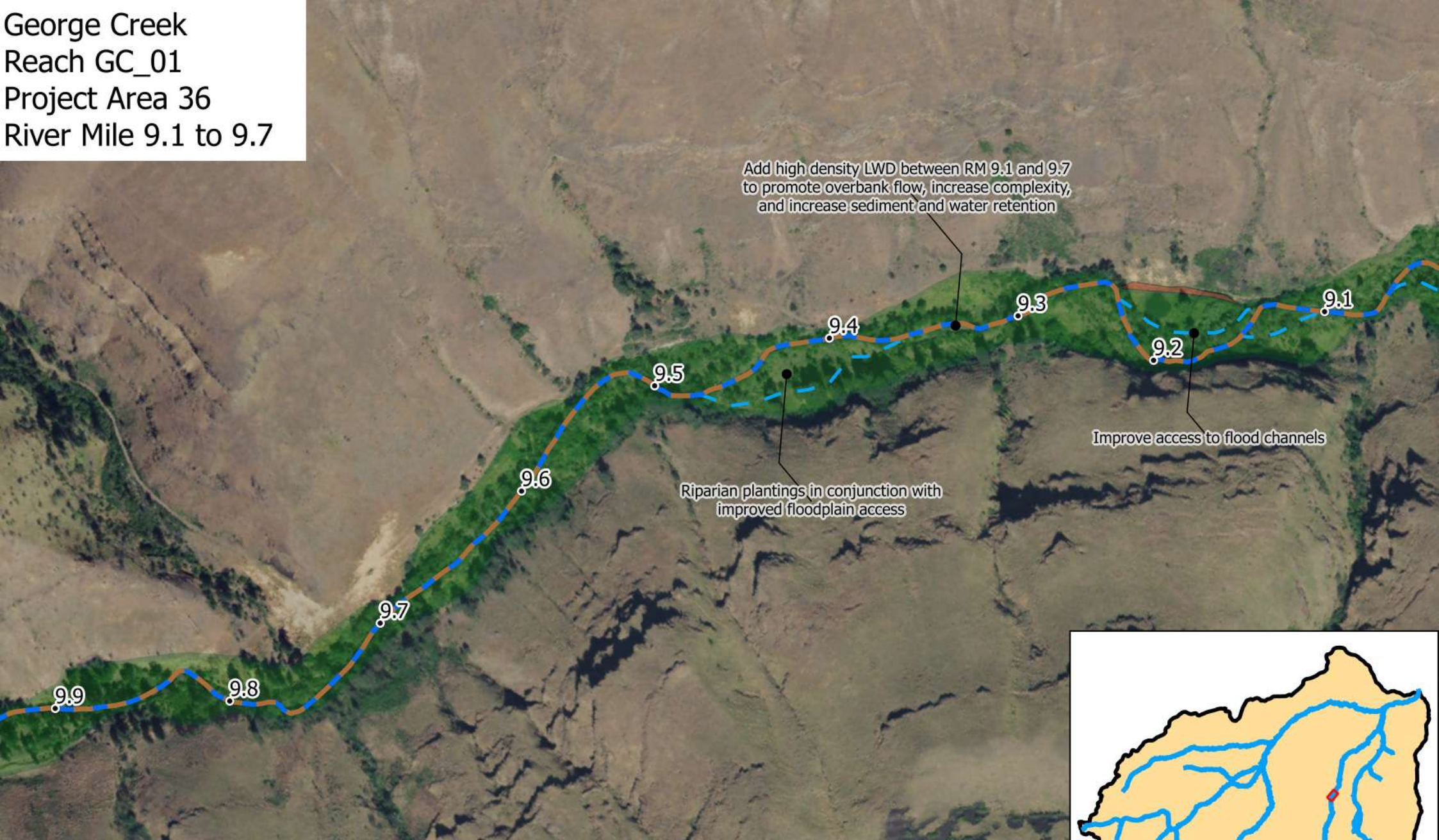


Legend

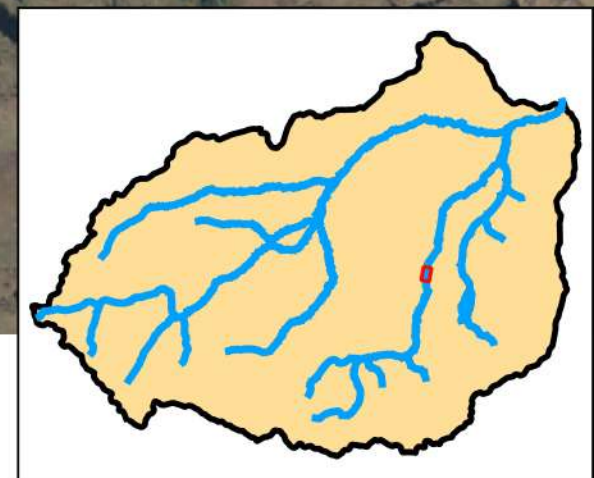
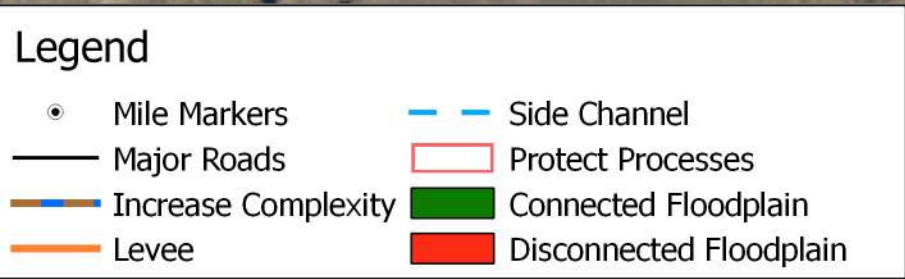
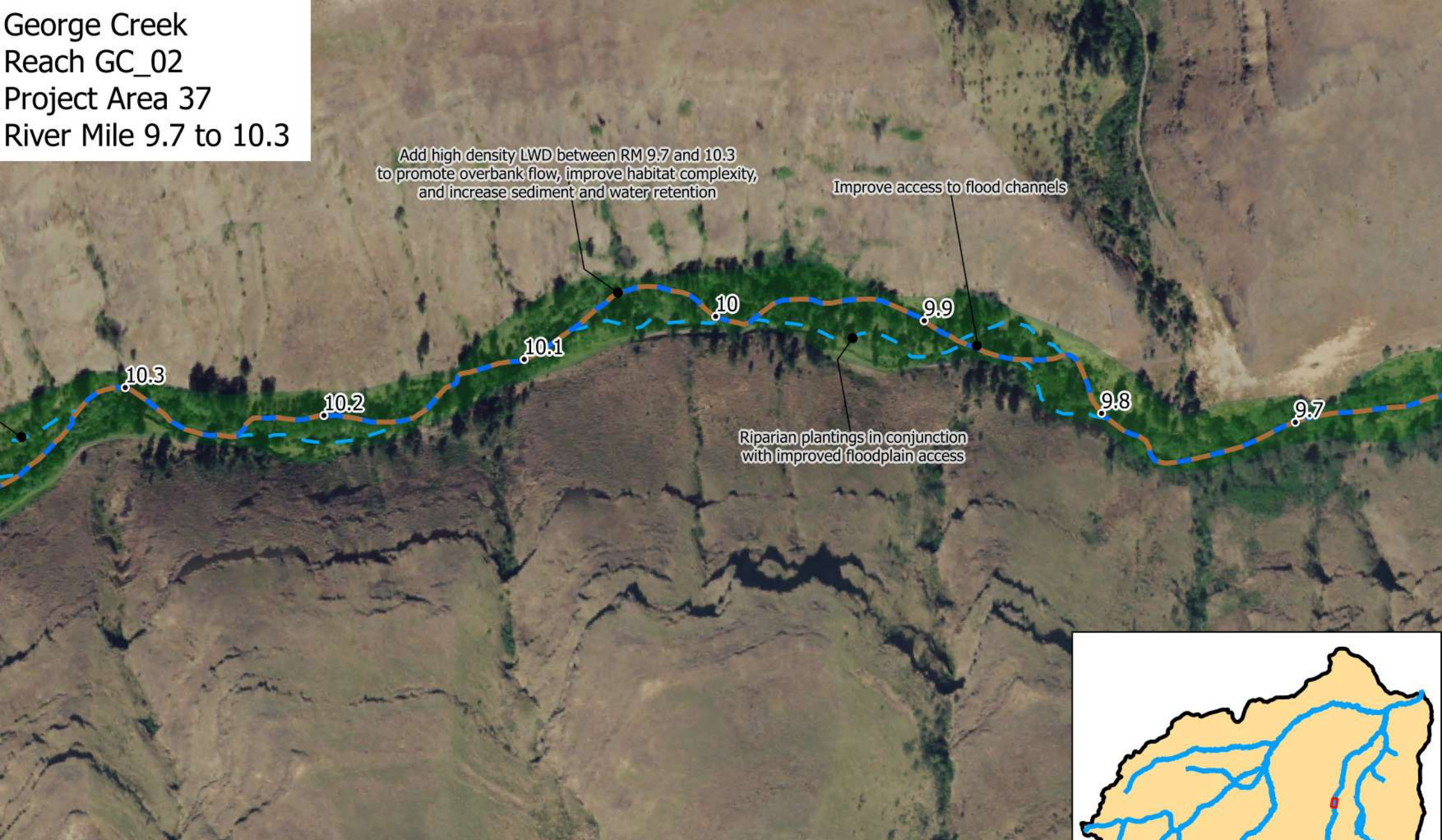
• Mile Markers	Side Channel
Major Roads	Protect Processes
Increase Complexity	Connected Floodplain
Levee	Disconnected Floodplain



George Creek
Reach GC_01
Project Area 36
River Mile 9.1 to 9.7



George Creek
 Reach GC_02
 Project Area 37
 River Mile 9.7 to 10.3

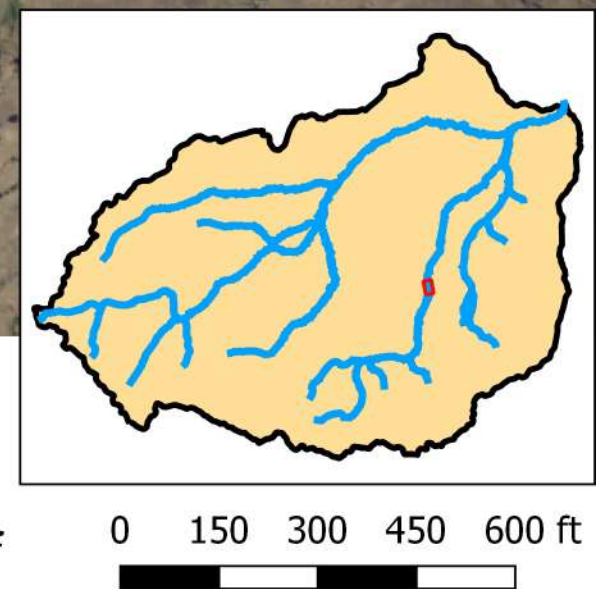


George Creek
Reach GC_02
Project Area 37
River Mile 10.3 to 10.9

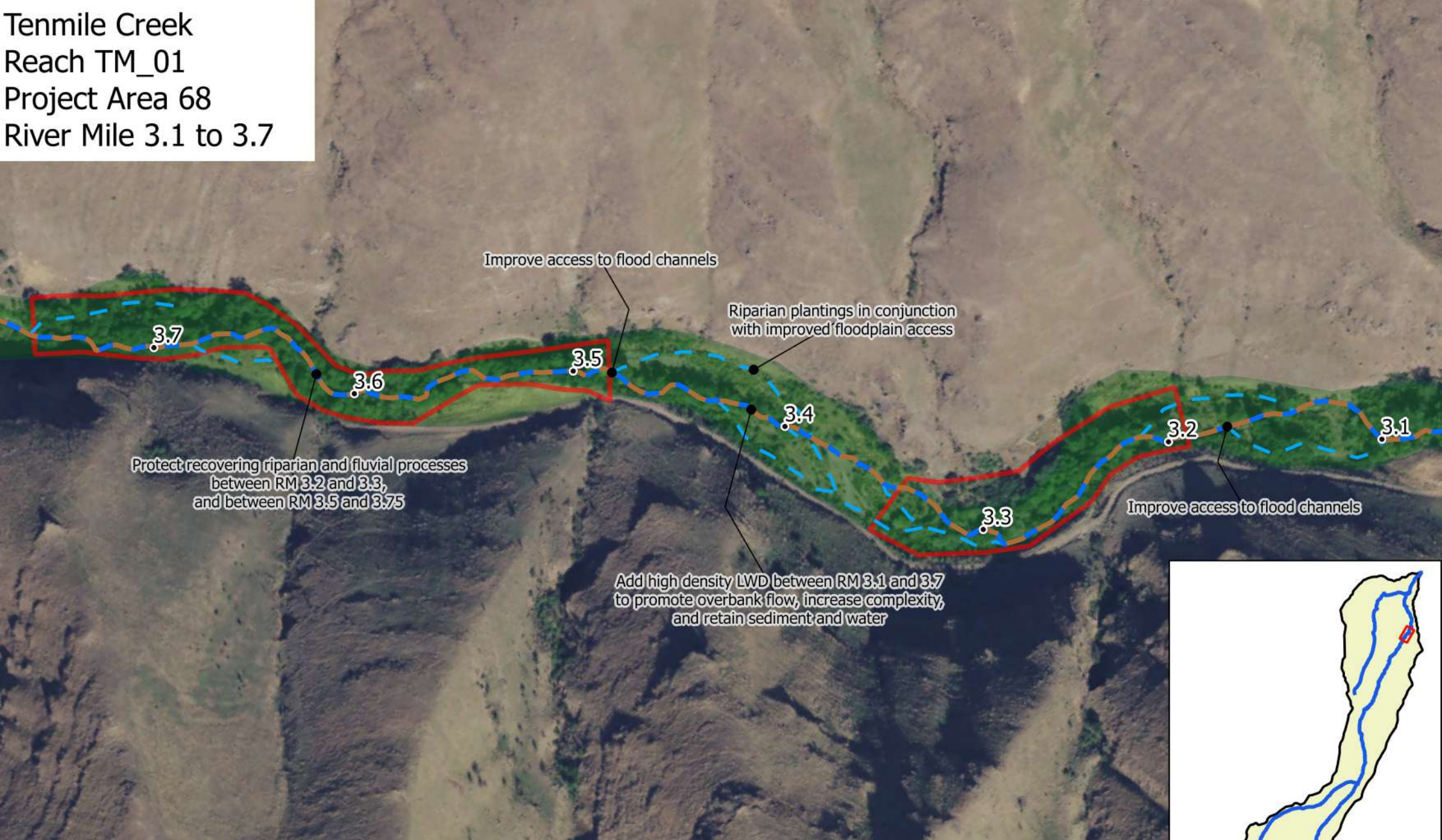


Legend

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

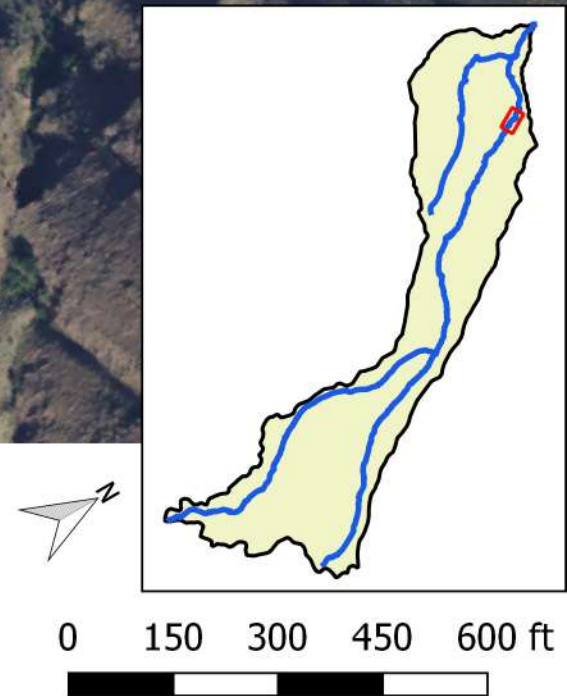


Tenmile Creek
Reach TM_01
Project Area 68
River Mile 3.1 to 3.7



Legend

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

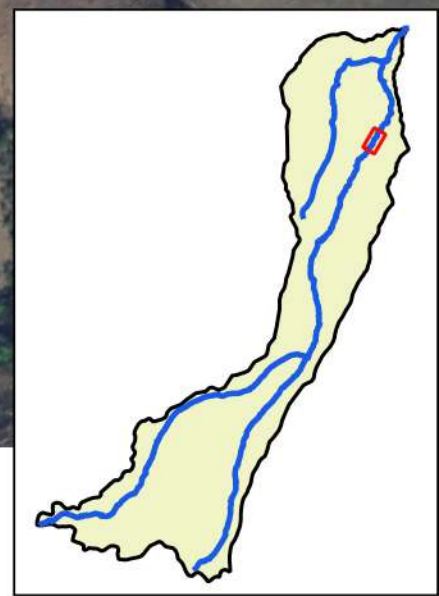


Tenmile Creek
Reach TM_01
Project Area 68
River Mile 3.7 to 4.3



Legend

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

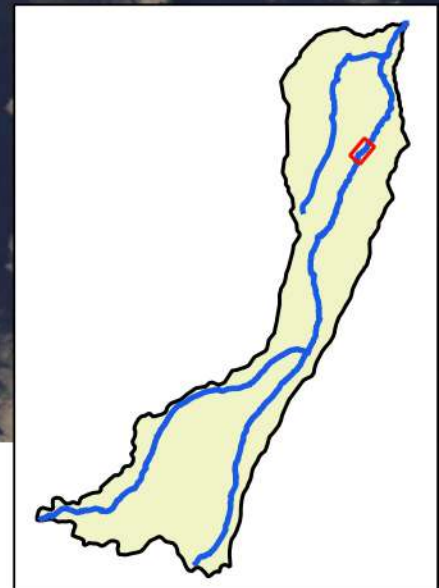


Tenmile Creek
Reach TM_01
Project Area 68
River Mile 4.3 to 4.8



Legend

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

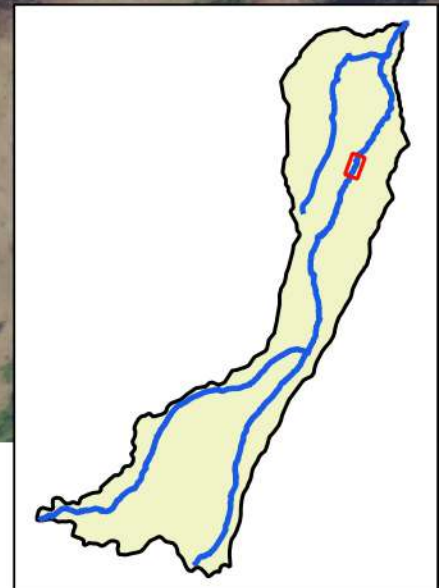


Tenmile Creek
Reach TM_02
Project Area 69
River Mile 4.8 to 5.4

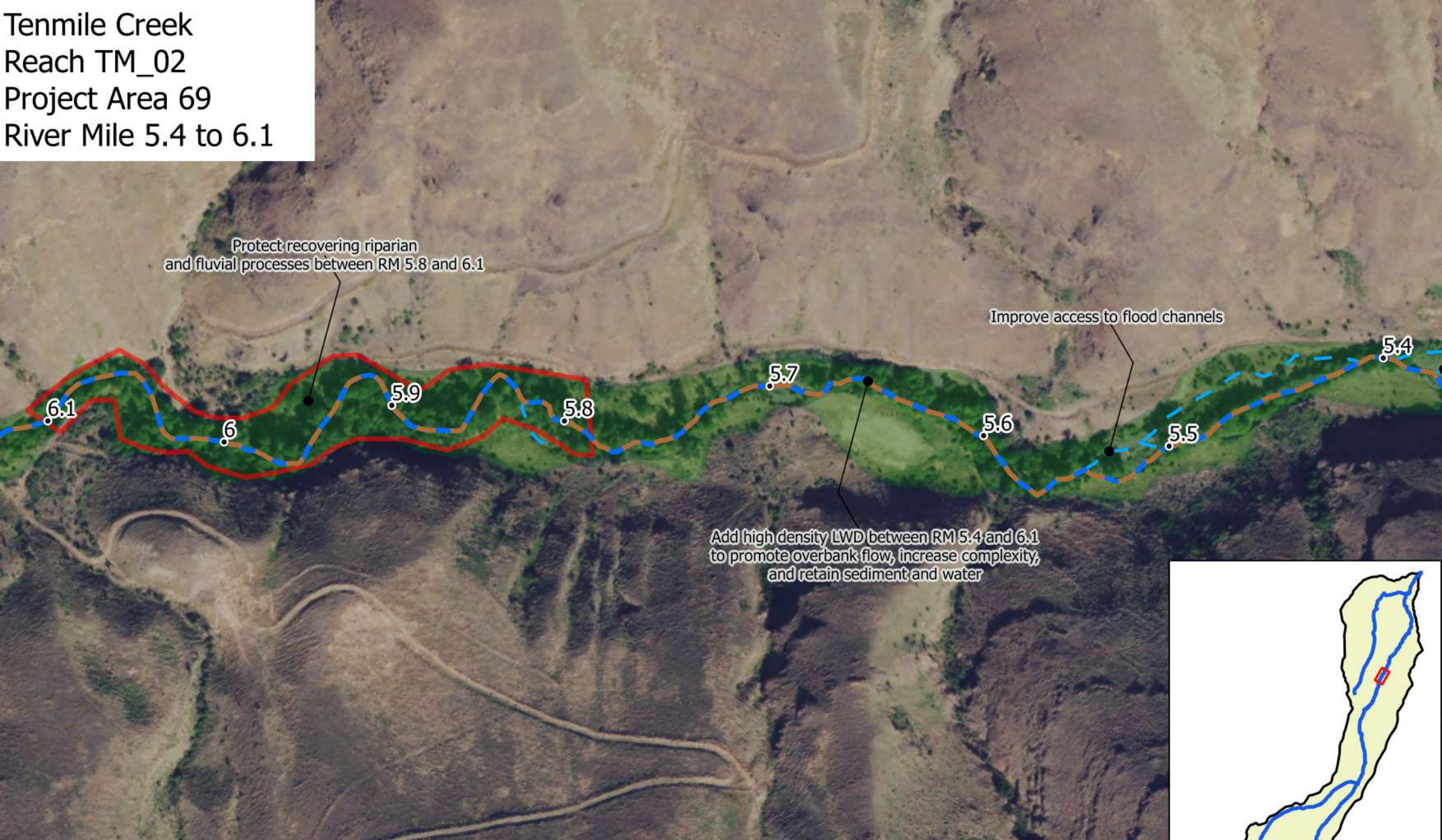


Legend

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

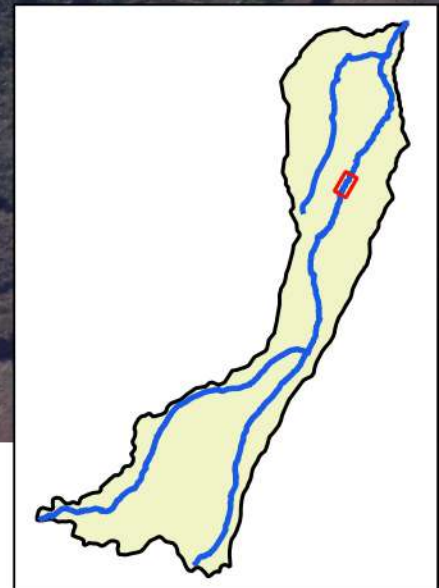


Tenmile Creek
Reach TM_02
Project Area 69
River Mile 5.4 to 6.1



Legend

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

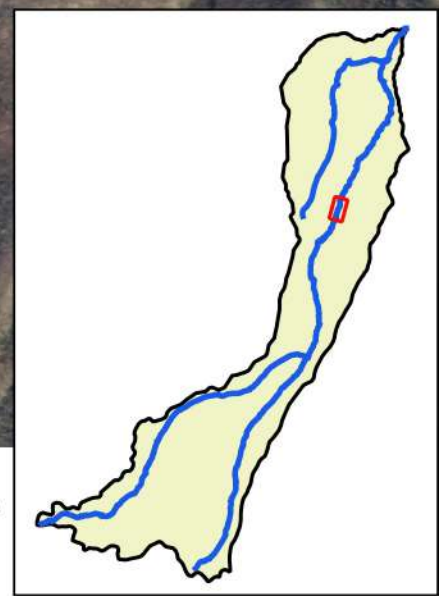


Tenmile Creek
Reach TM_02
Project Area 69
River Mile 6.1 to 6.8

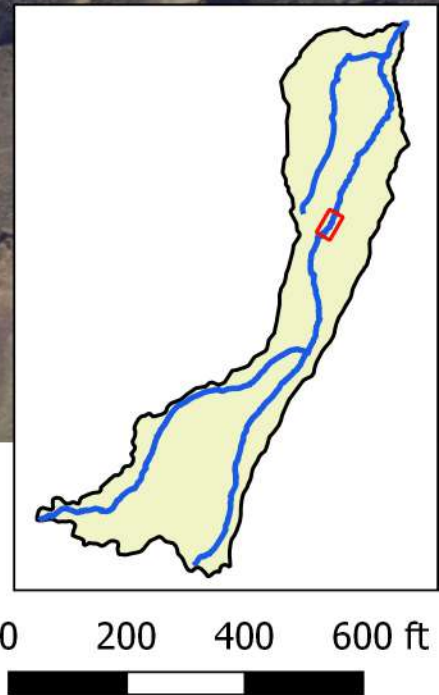


Legend

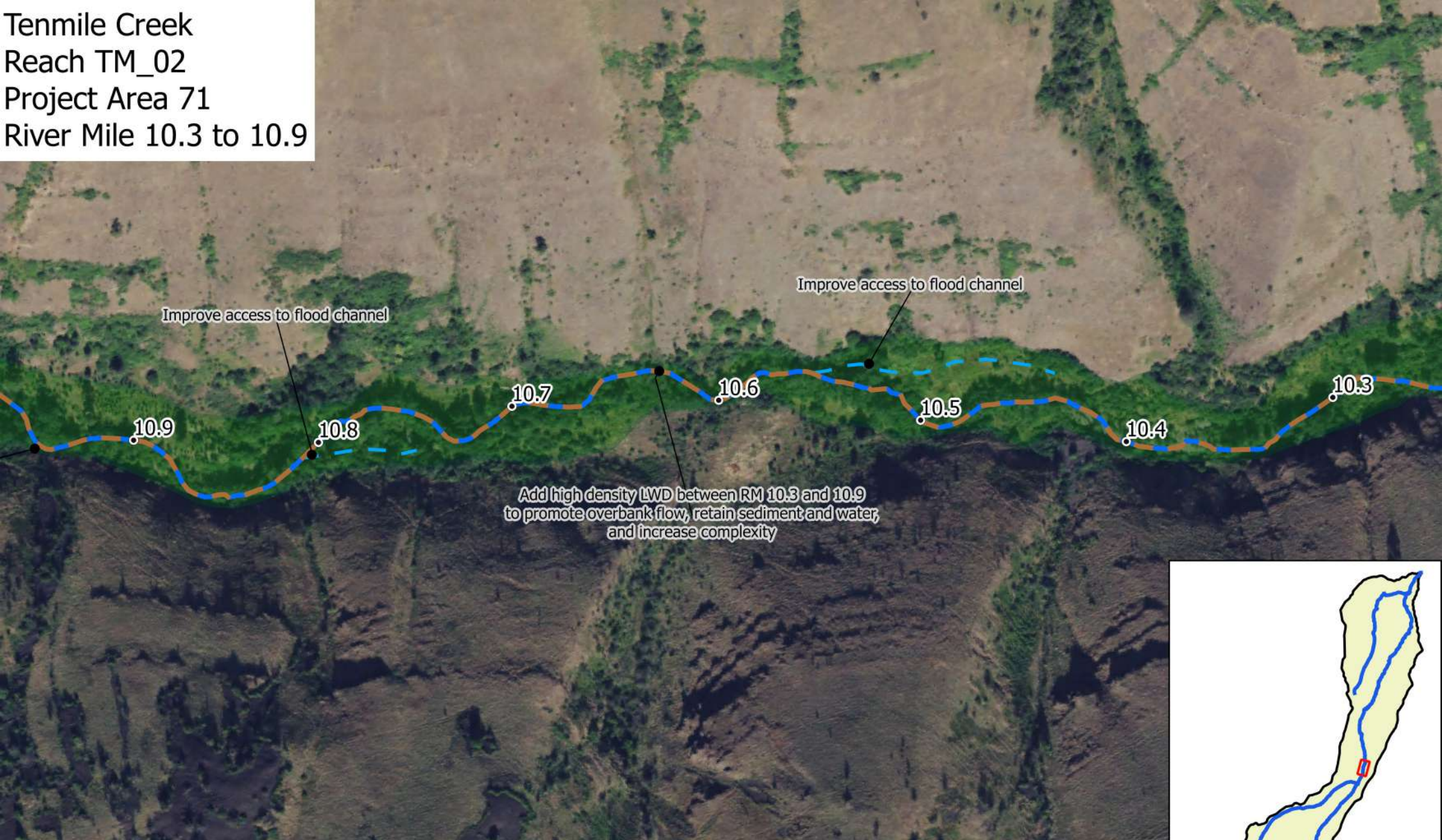
• Mile Markers	--- Side Channel
— Major Roads	□ Protect Processes
— Increase Complexity	■ Connected Floodplain
— Levee	■ Disconnected Floodplain



Tenmile Creek
Reach TM_02
Project Area 69
River Mile 6.8 to 7.6

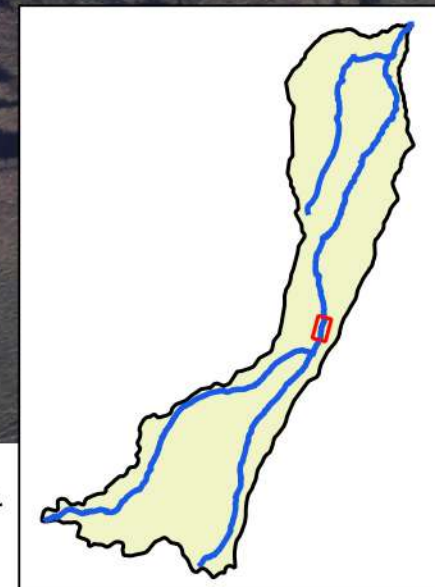


Tenmile Creek
Reach TM_02
Project Area 71
River Mile 10.3 to 10.9



Legend

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

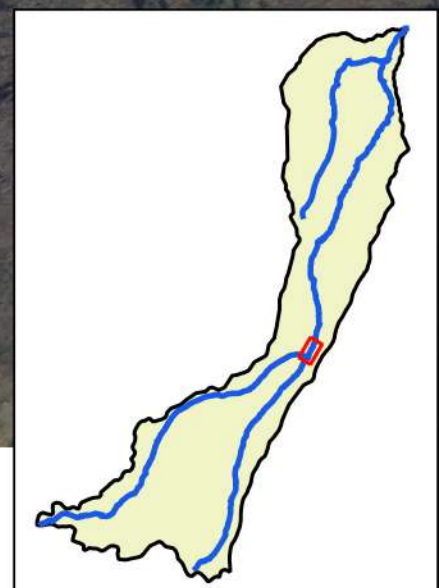
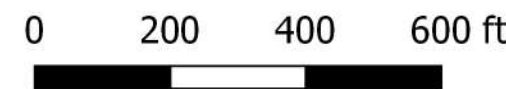


Tenmile Creek
Reach TM_02
Project Area 71
River Mile 10.9 to 11.4



Legend

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

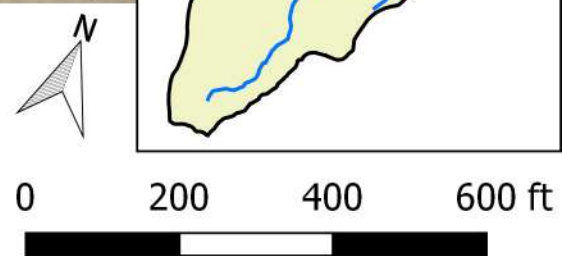


Couse Creek
Reach CO_01
Project Area 78
River Mile 0.1 to 0.7



Legend

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



Couse Creek
Reach CO_01
Project Area 78
River Mile 0.7 to 1.4



Legend

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

