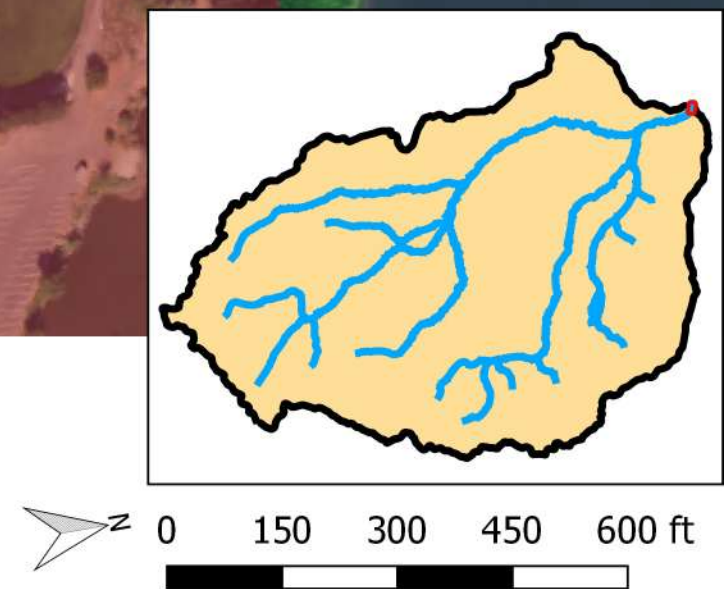
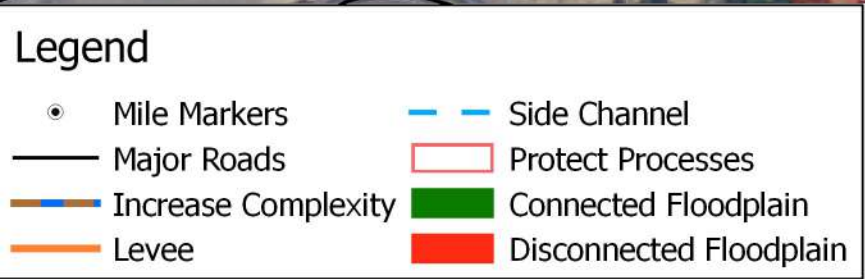
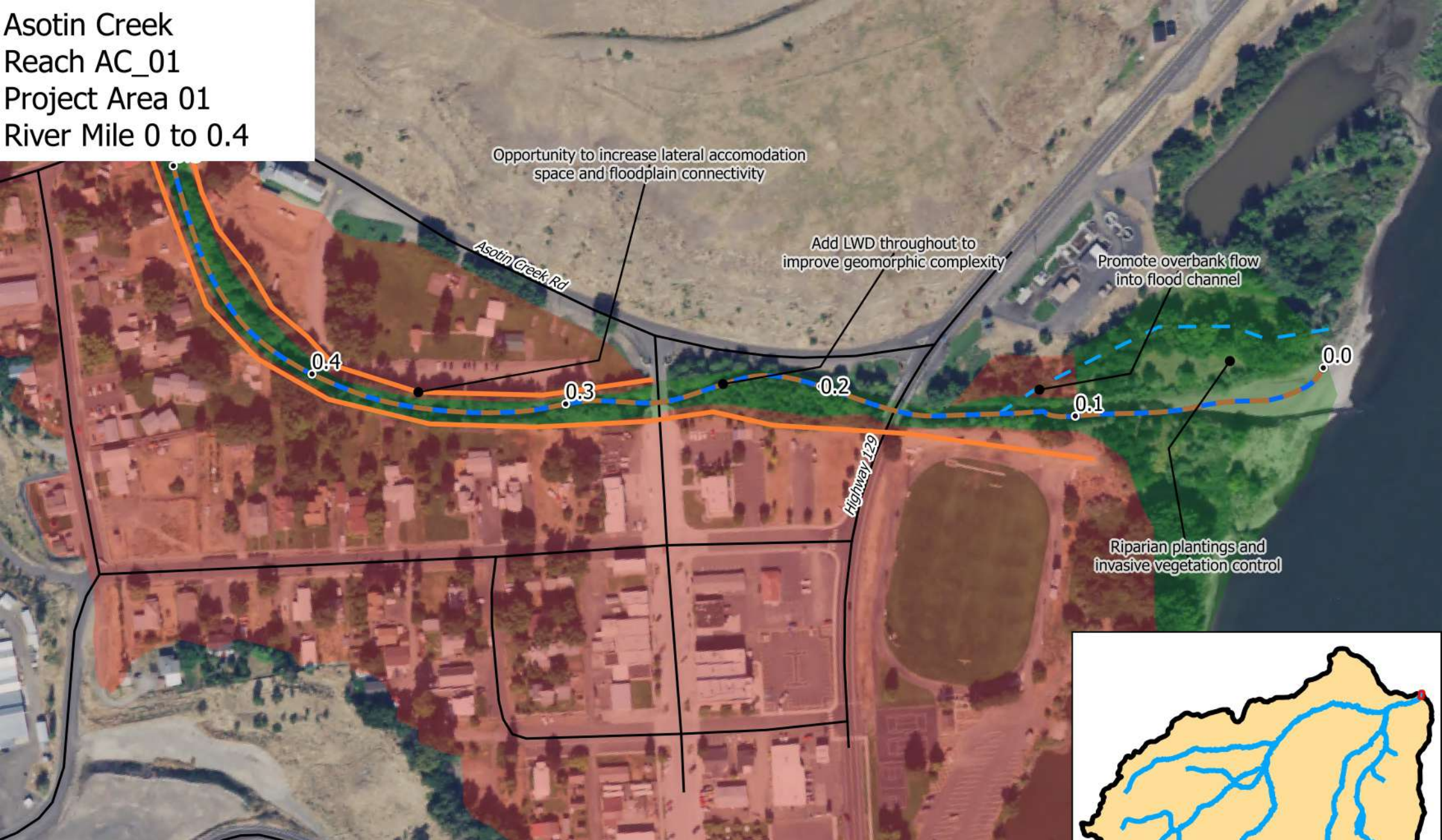

APPENDIX E. CONCEPTUAL DESIGN MAPS FOR TIER 3 PROJECT AREAS

Asotin Creek
Reach AC_01
Project Area 01
River Mile 0 to 0.4

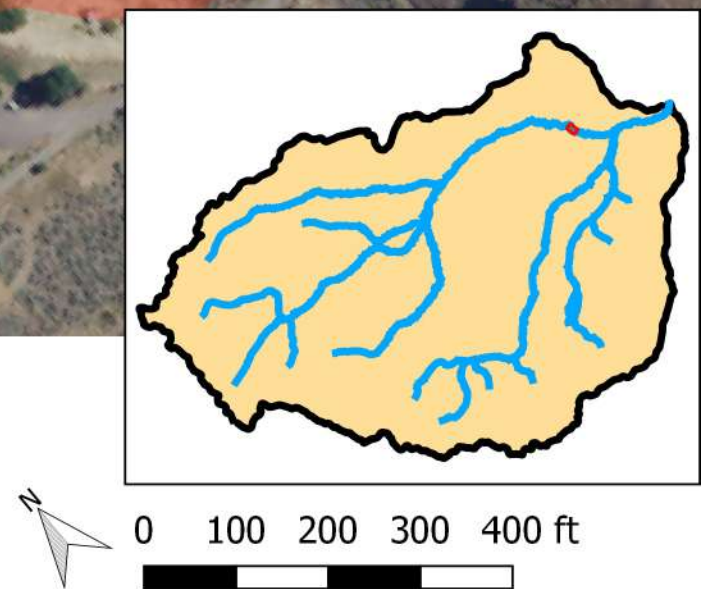


Asotin Creek
Reach AC_02
Project Area 04
River Mile 5.6 to 6.0

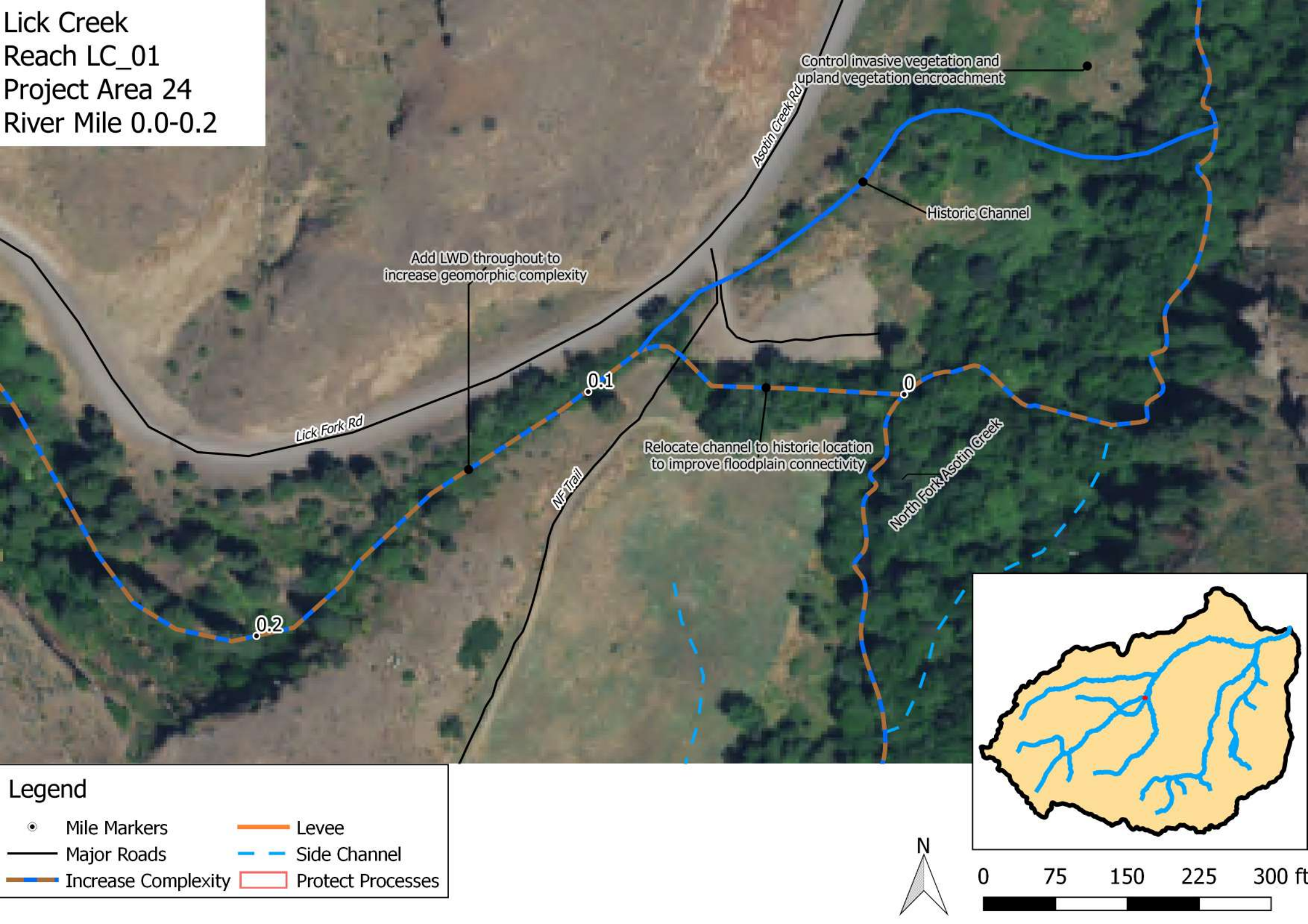


Legend

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



Lick Creek
Reach LC_01
Project Area 24
River Mile 0.0-0.2

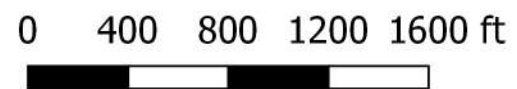
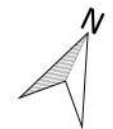


Lick Creek
Reach LC_02
Project Area 25
River Mile 0.2-2.0

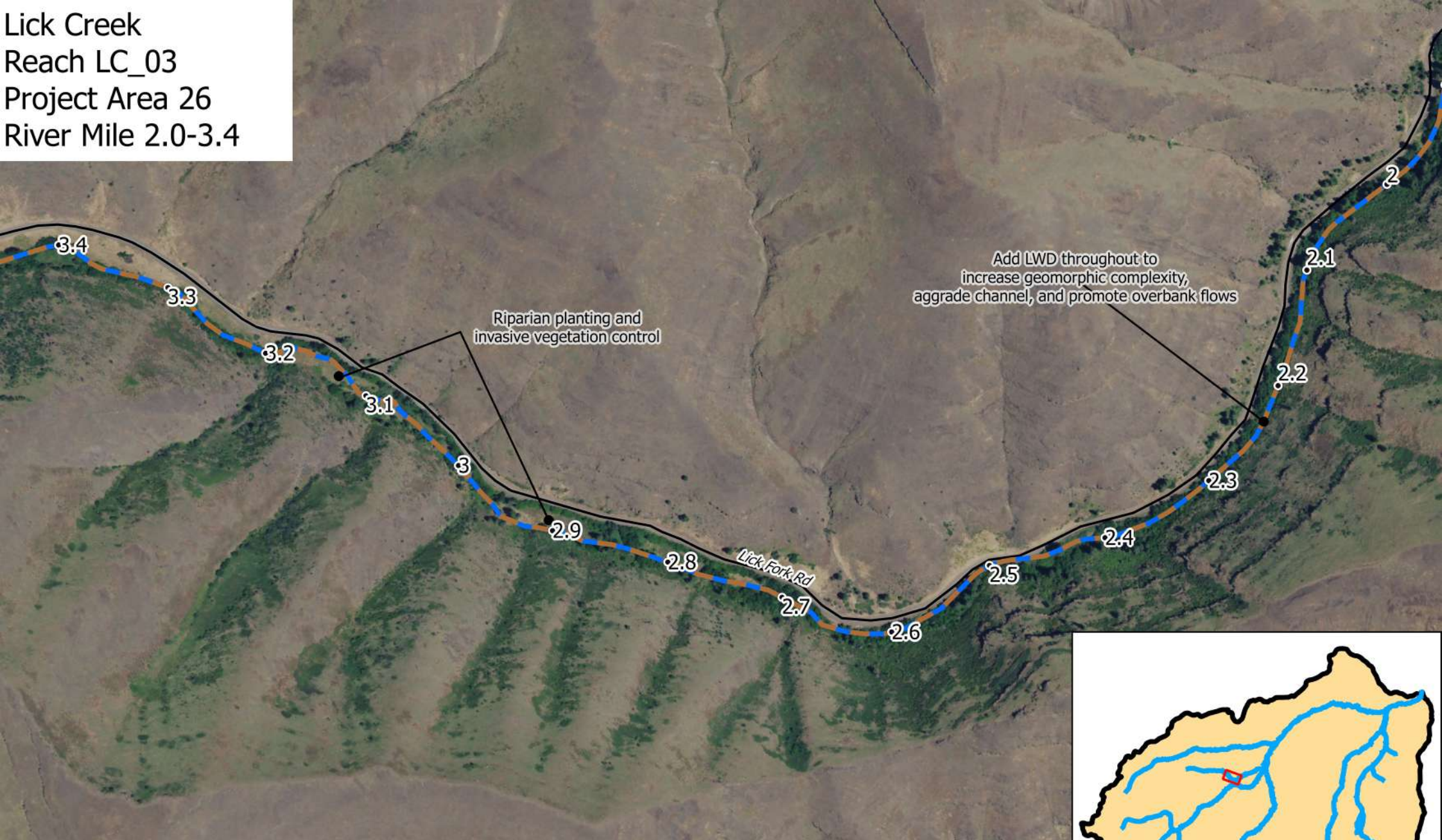


Legend

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

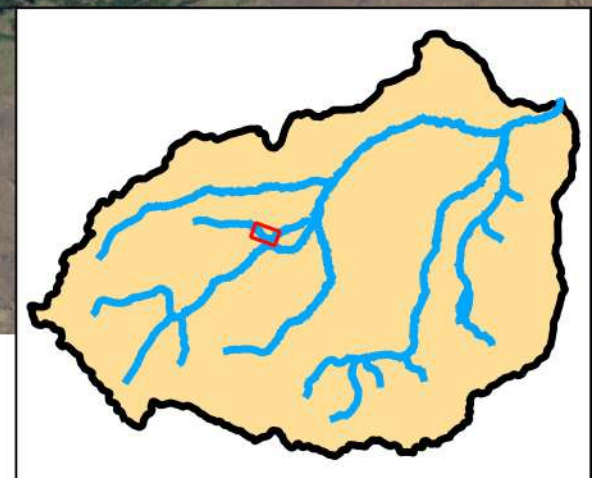


Lick Creek
Reach LC_03
Project Area 26
River Mile 2.0-3.4

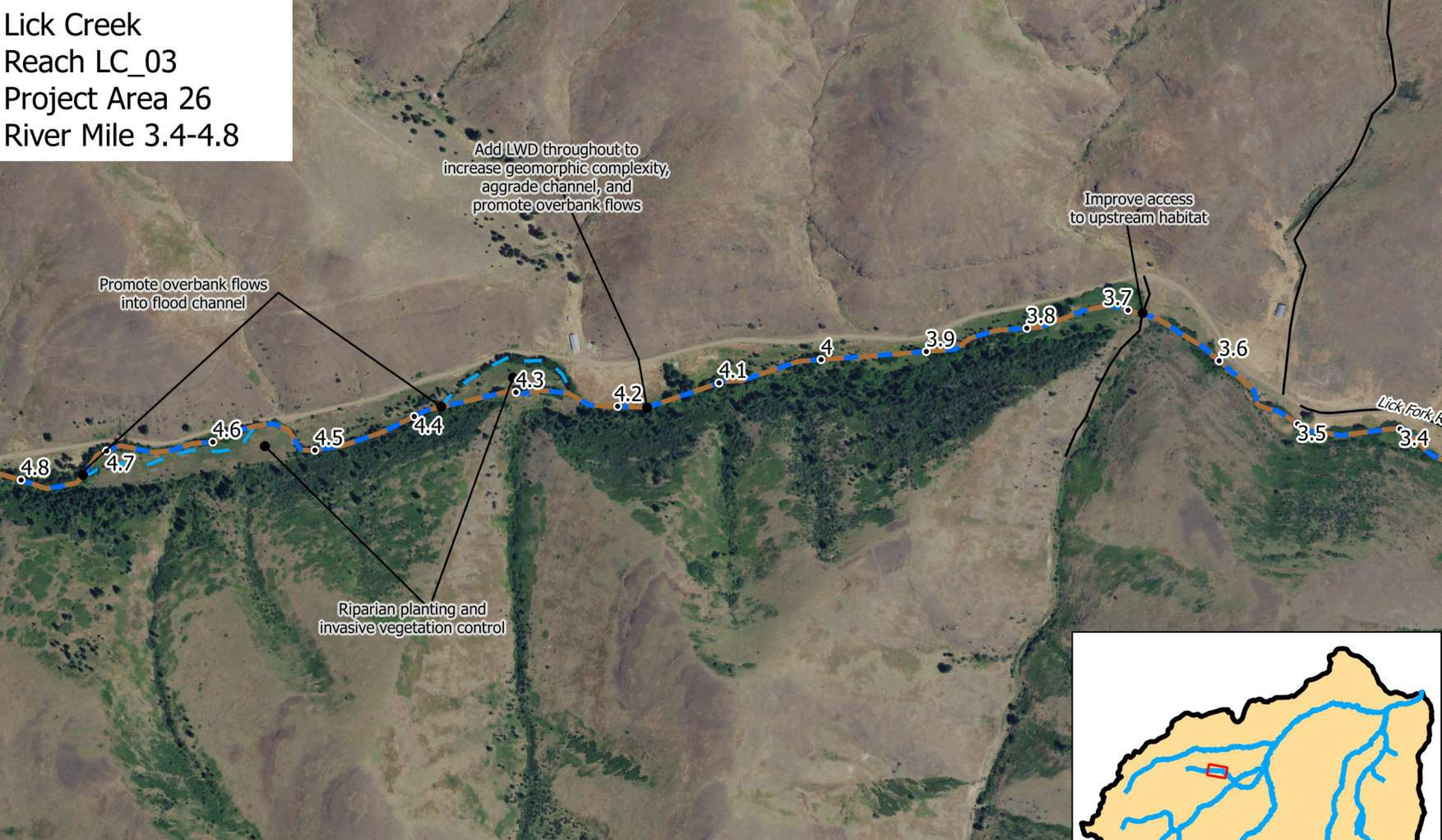


Legend

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

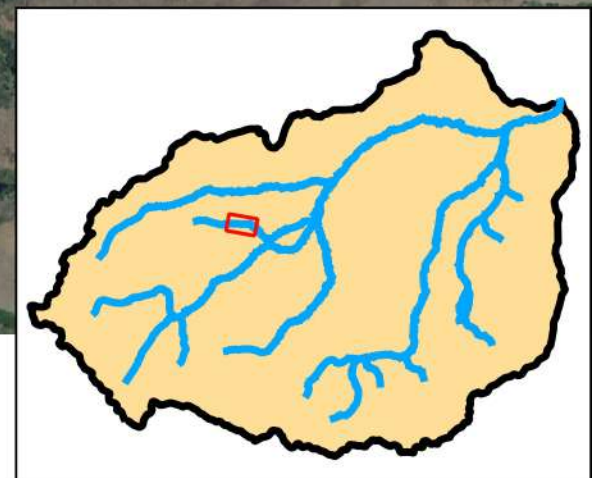


Lick Creek
Reach LC_03
Project Area 26
River Mile 3.4-4.8

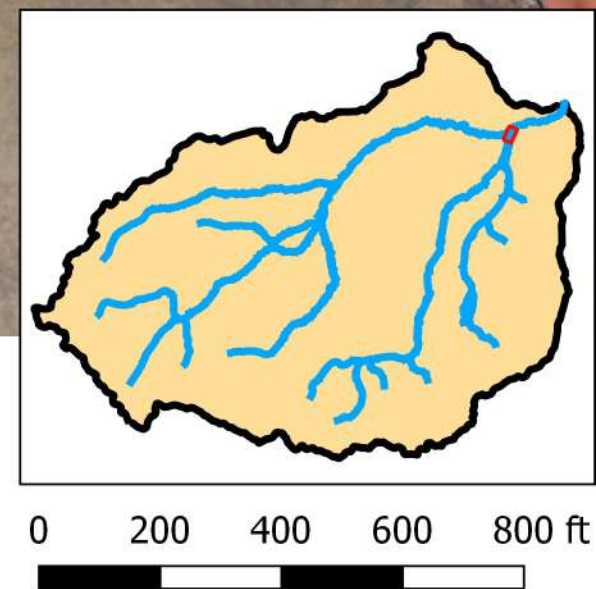
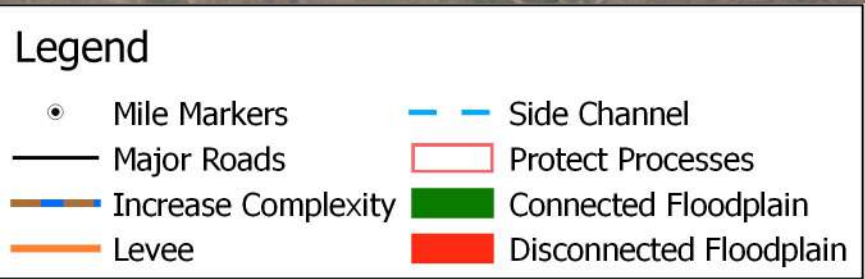
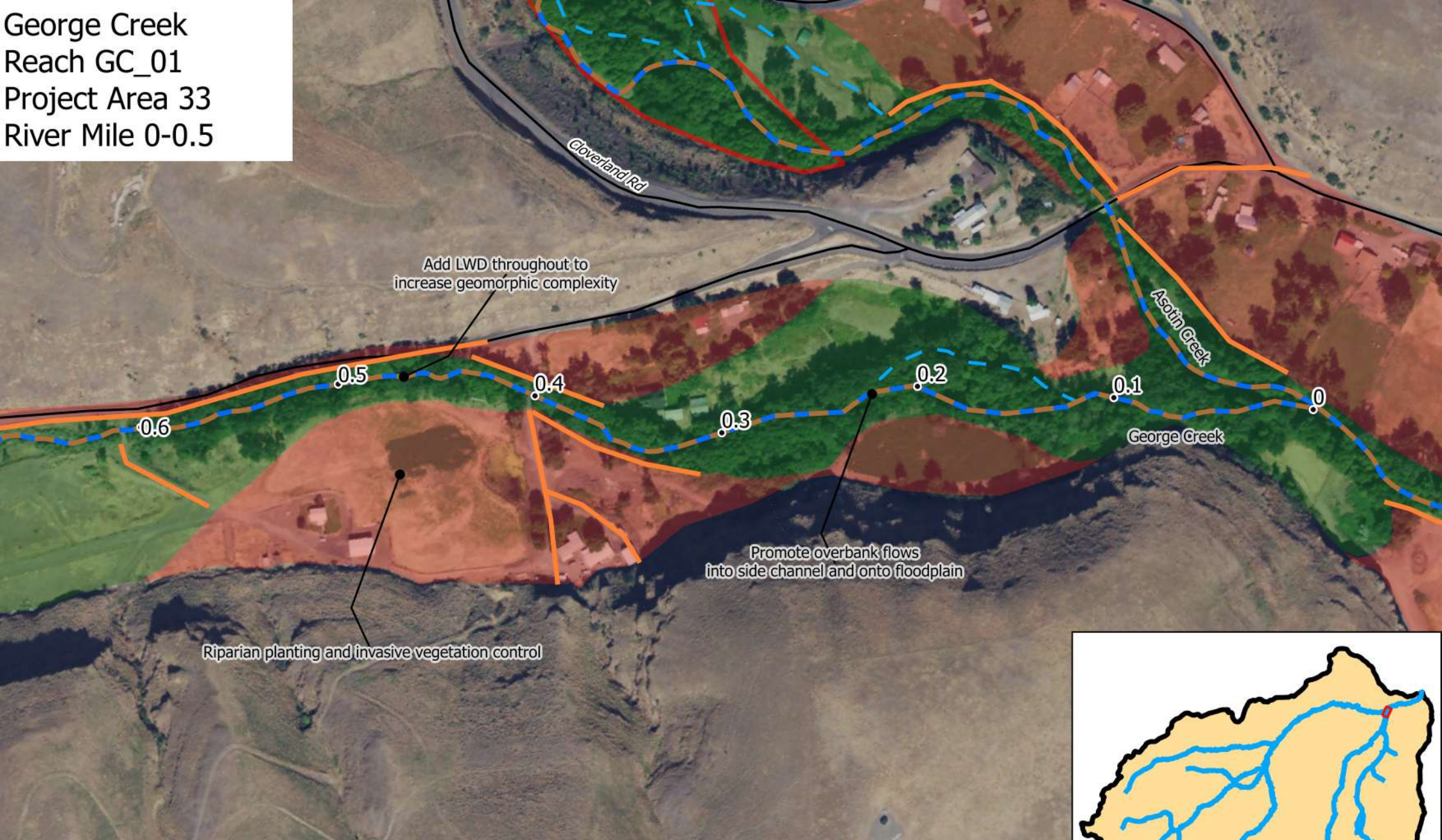


Legend

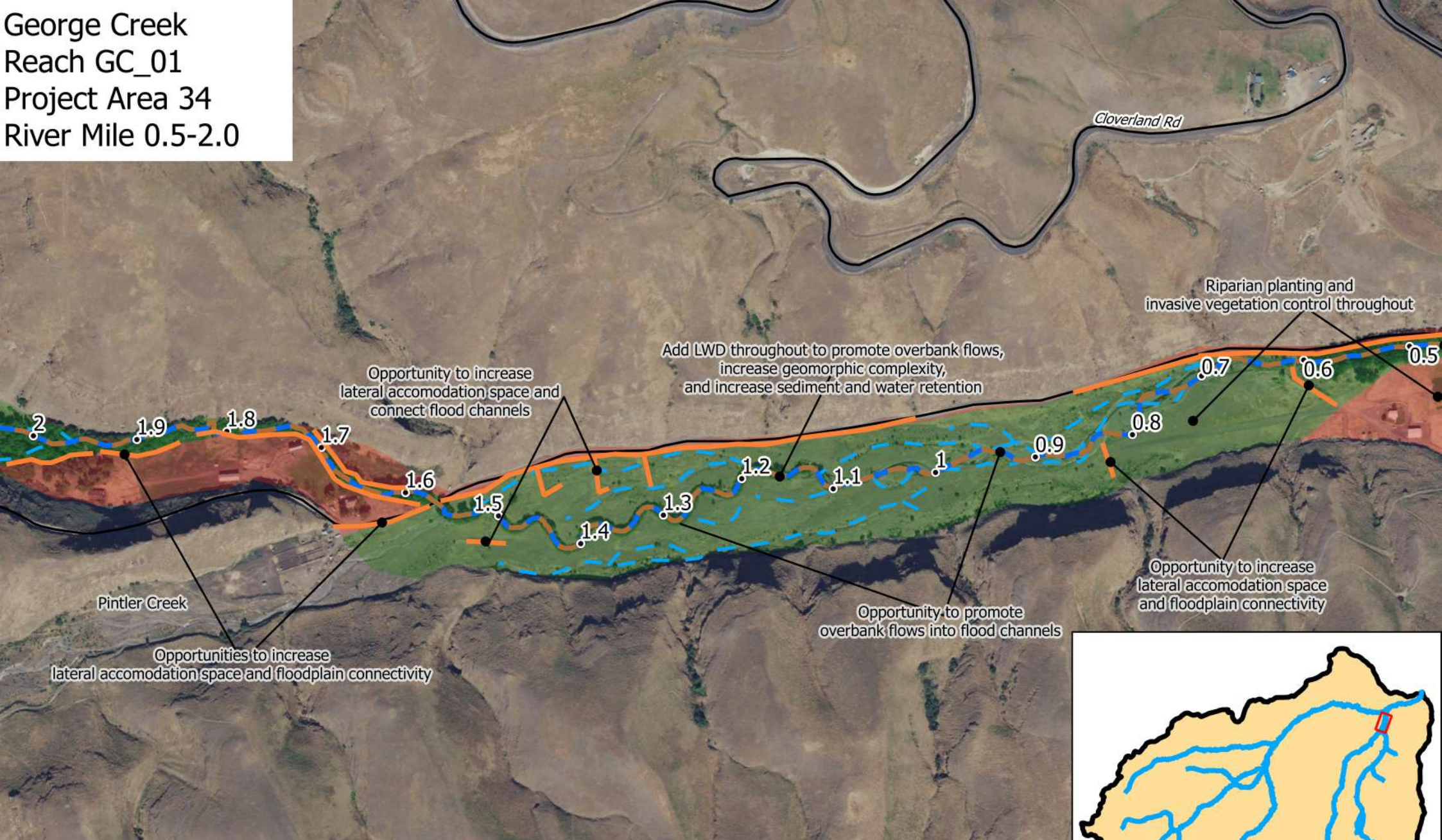
• Mile Markers	— Levee
— Major Roads	— Side Channel
— Increase Complexity	□ Protect Processes



George Creek
Reach GC_01
Project Area 33
River Mile 0-0.5

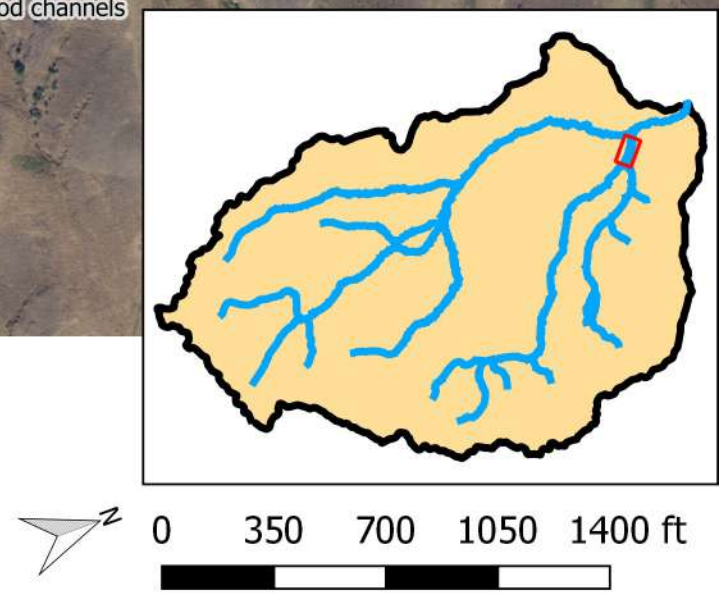


George Creek
Reach GC_01
Project Area 34
River Mile 0.5-2.0



Legend

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

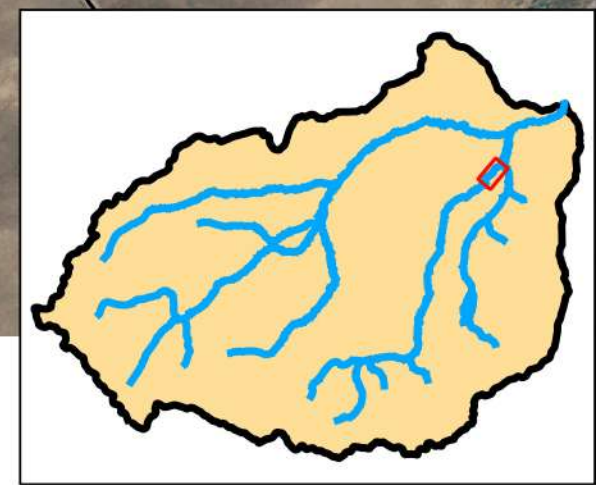


George Creek
Reach GC_01
Project Area 34
River Mile 2.0-3.5



Legend

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

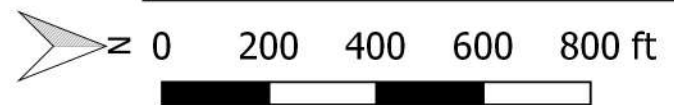
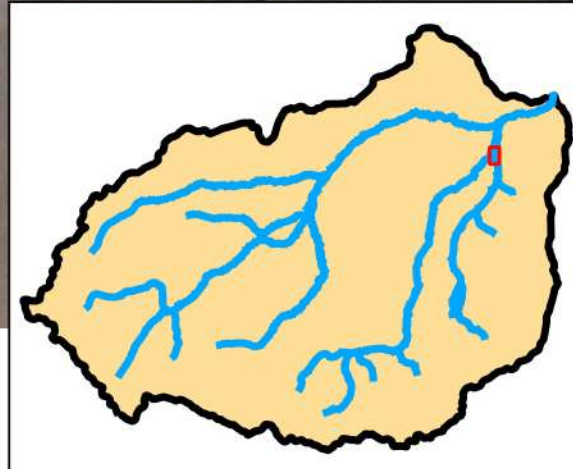


Pintler Creek
Reach PC_01
Project Area 46
River Mile 0.0-0.8

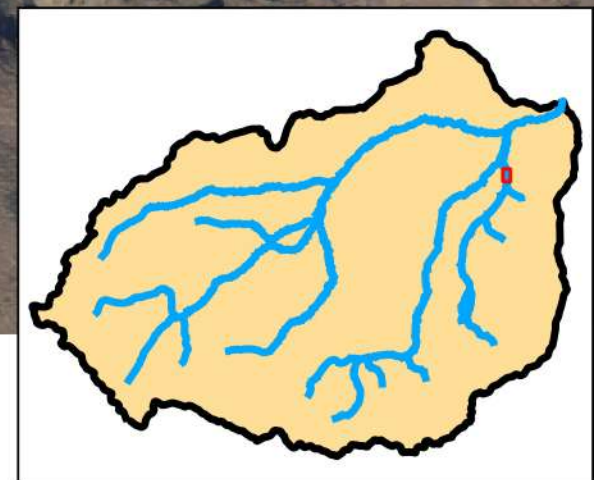
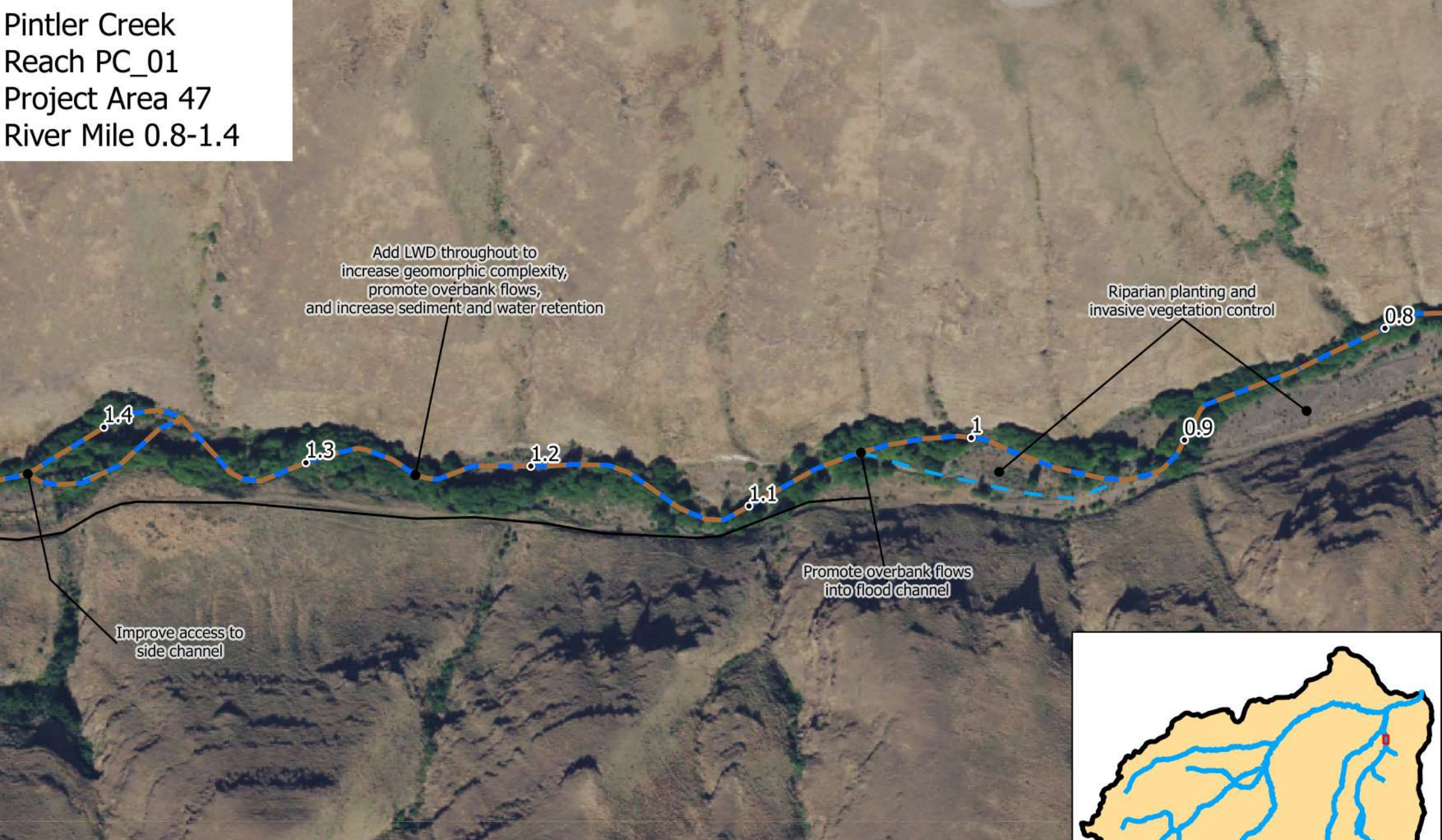


Legend

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



Pintler Creek
Reach PC_01
Project Area 47
River Mile 0.8-1.4

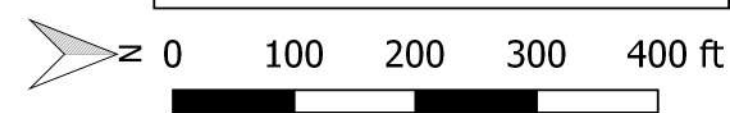
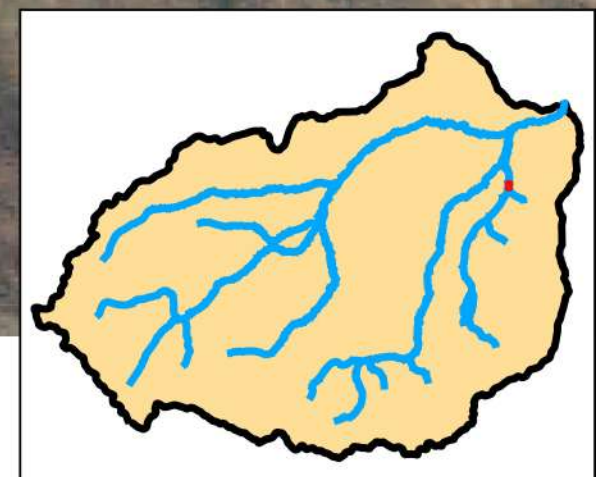


Pintler Creek
Reach PC_01
Project Area 48
River Mile 1.4-1.7



Legend

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

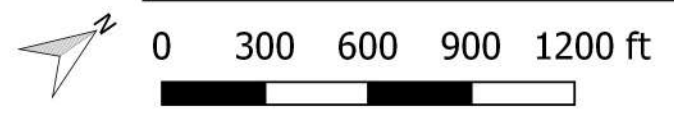
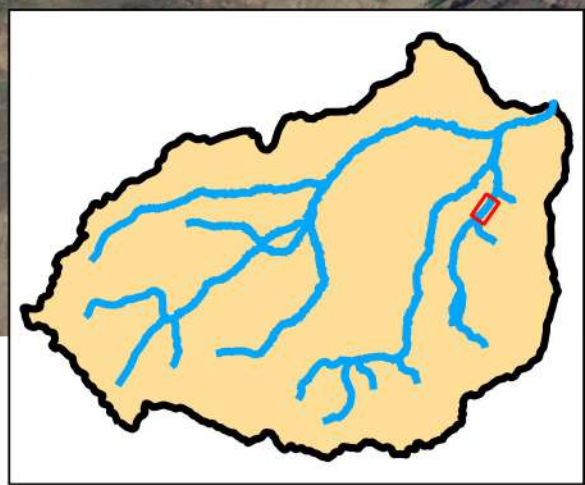


Pintler Creek
Reach PC_01
Project Area 50
River Mile 2.3-3.6



Legend

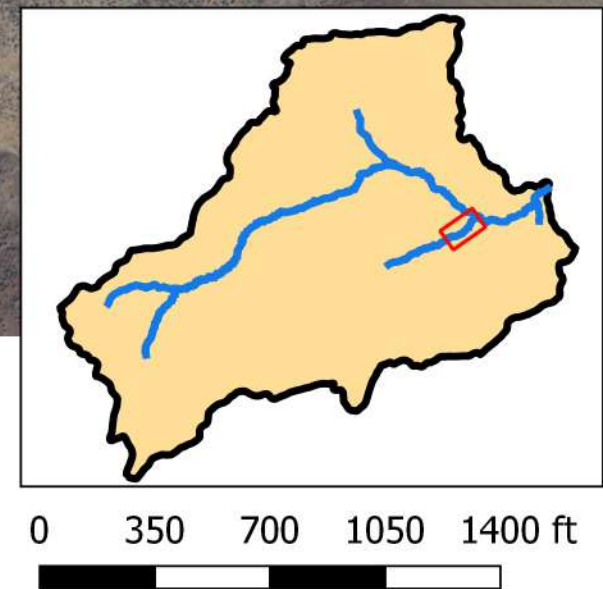
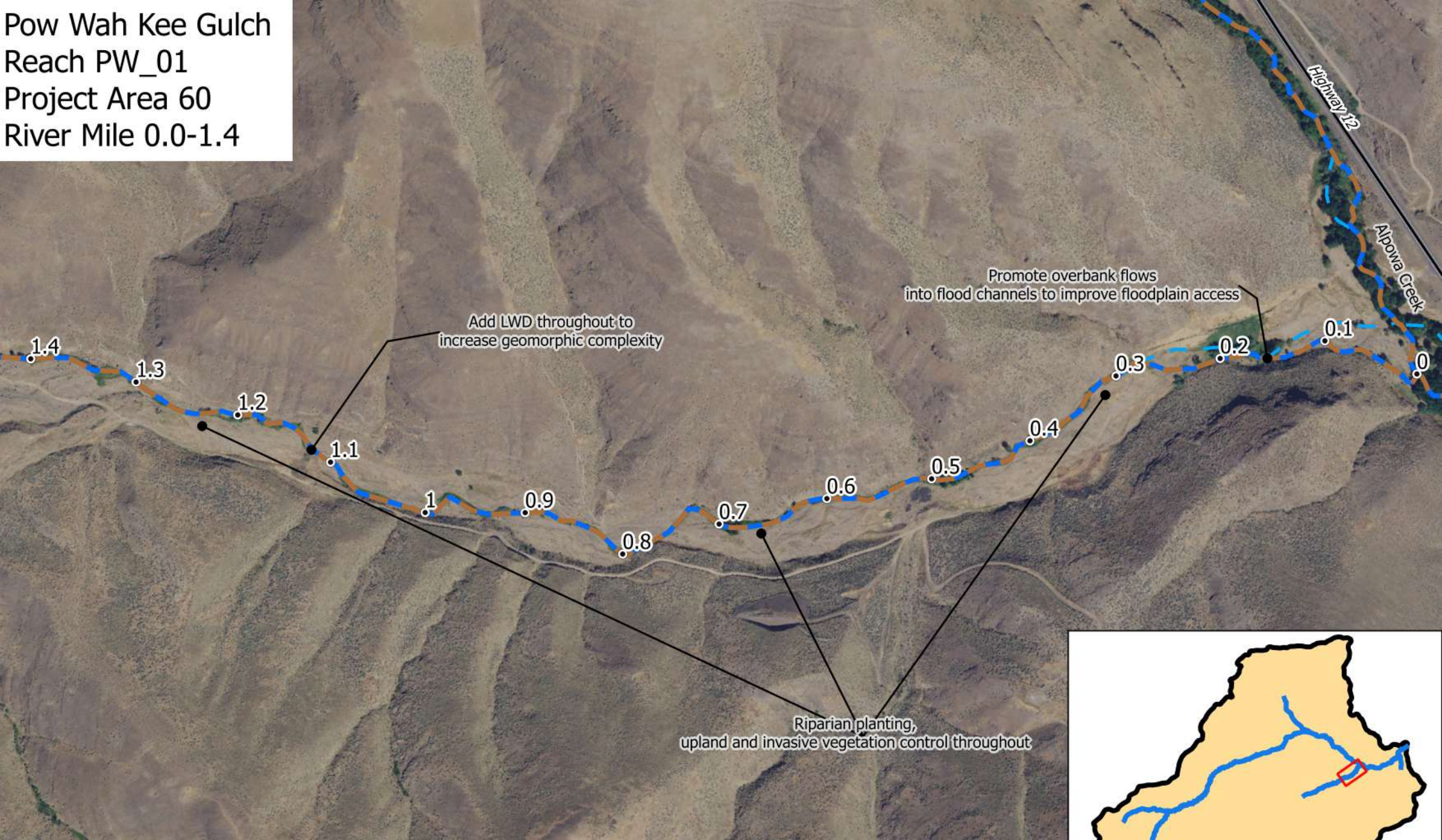
• Mile Markers	— Levee
— Major Roads	- - Side Channel
- - Increase Complexity	□ Protect Processes



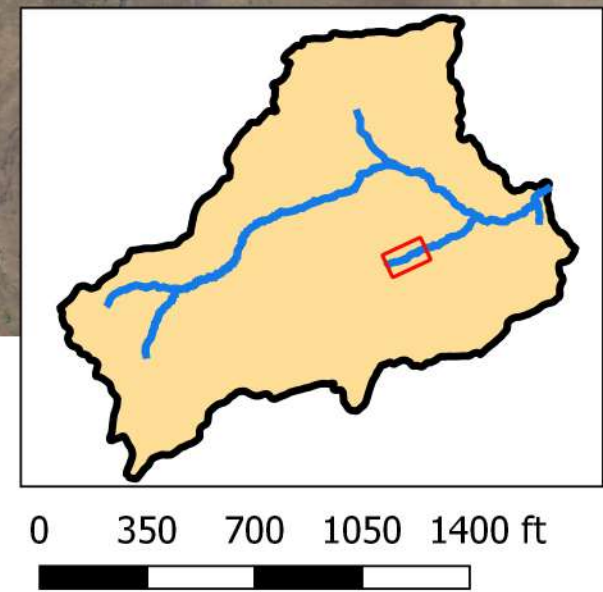
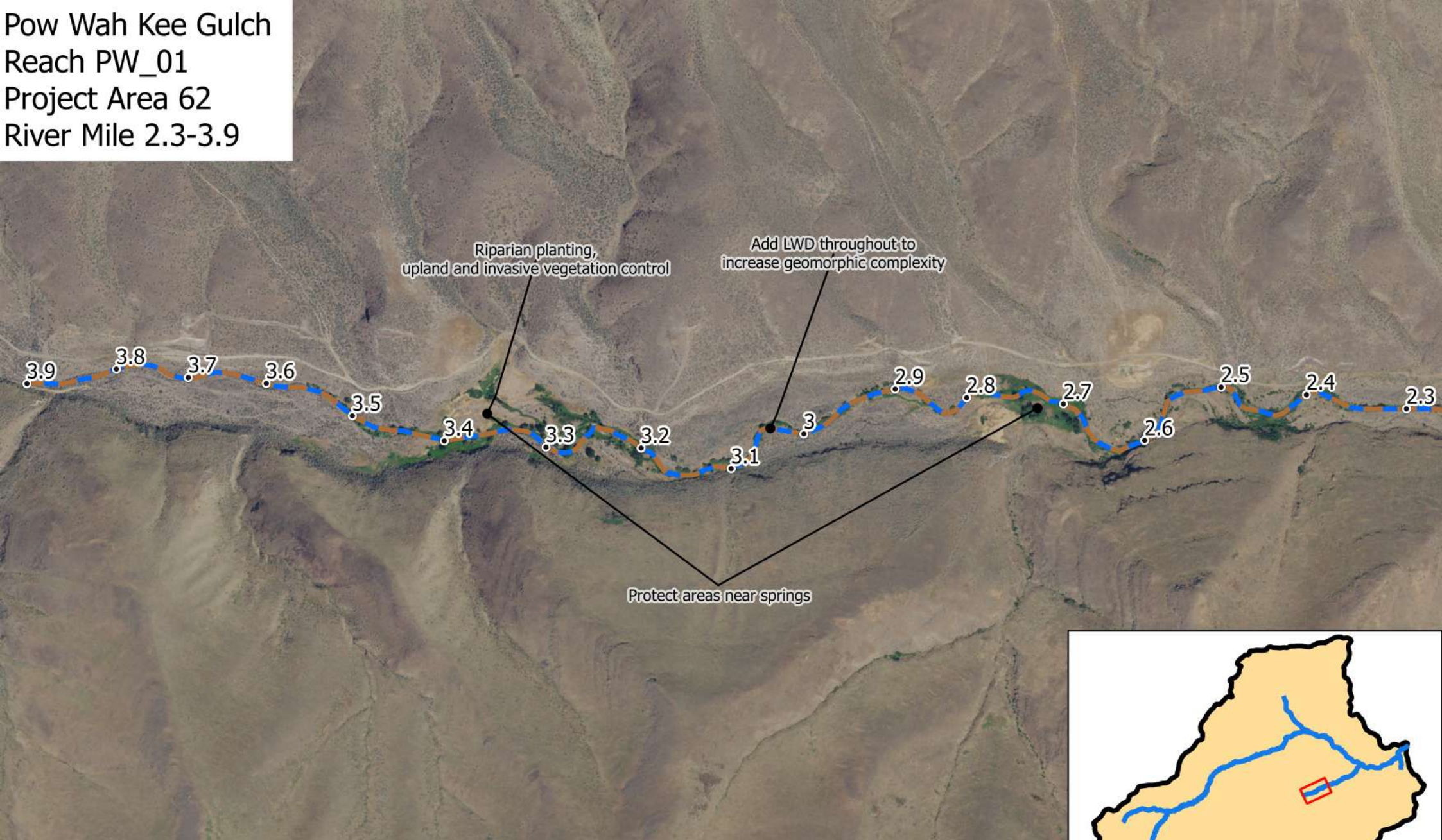
Page Creek
Reach PG_01
Project Area 59
River Mile 0.0-0.7



Pow Wah Kee Gulch
Reach PW_01
Project Area 60
River Mile 0.0-1.4



Pow Wah Kee Gulch
Reach PW_01
Project Area 62
River Mile 2.3-3.9

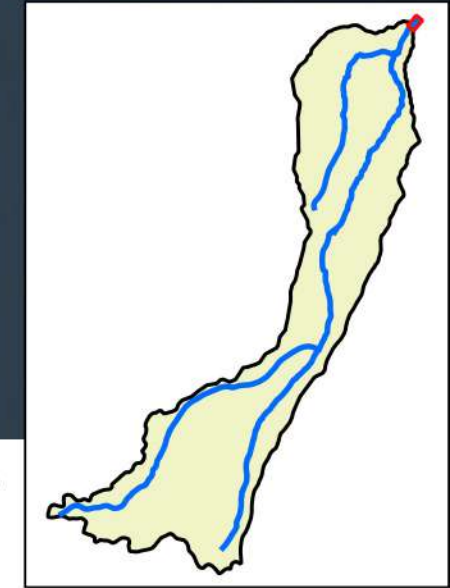
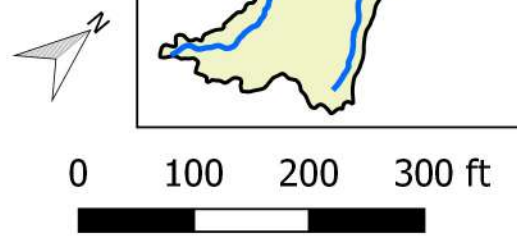


Tenmile Creek
Reach TM_01
Project Area 63
River Mile 0.0-0.3



Legend

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



Tenmile Creek
Reach TM_01
Project Area 66
River Mile 1.9-2.3



Legend

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



Tenmile Creek
Reach TM_01
Project Area 67
River Mile 2.3-3.1

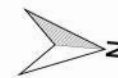


Protect recovering riparian and
fluvial processes

Add LWD throughout to
increase geomorphic complexity and
promote overbank flows

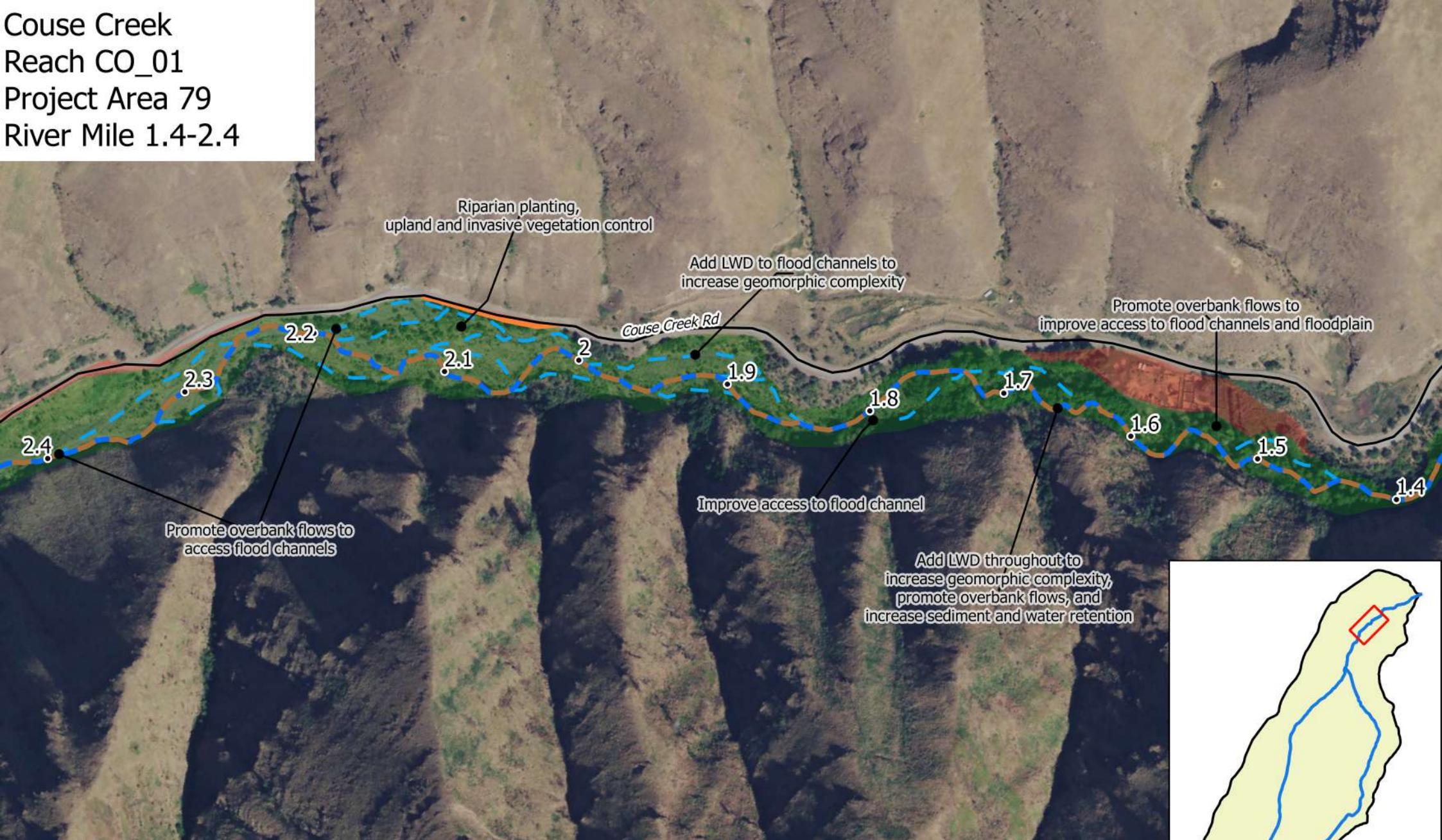
Legend

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



0 200 400 600 ft

Couse Creek
Reach CO_01
Project Area 79
River Mile 1.4-2.4

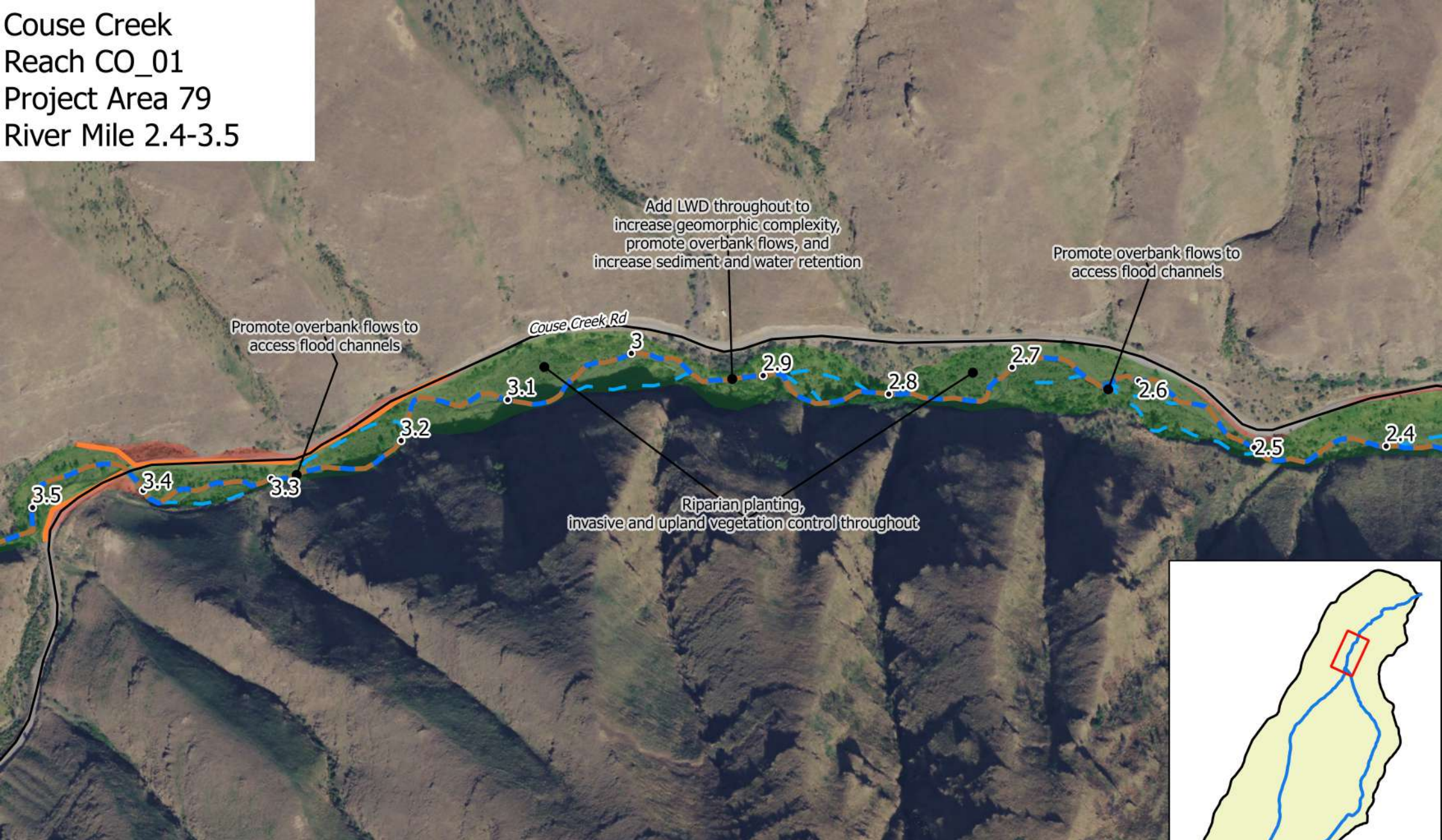


Legend

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

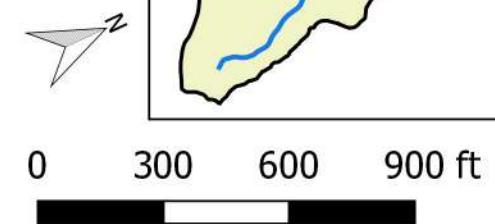
0 300 600 900 ft

Couse Creek
Reach CO_01
Project Area 79
River Mile 2.4-3.5



Legend

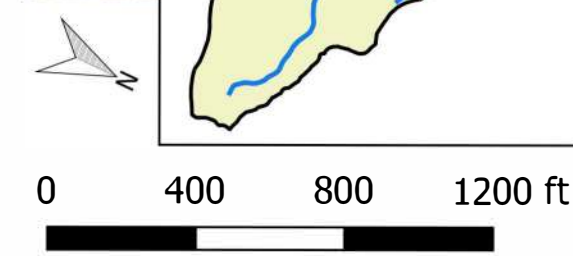
• Mile Markers	Side Channel
Major Roads	Protect Processes
Increase Complexity	Connected Floodplain
Levee	Disconnected Floodplain



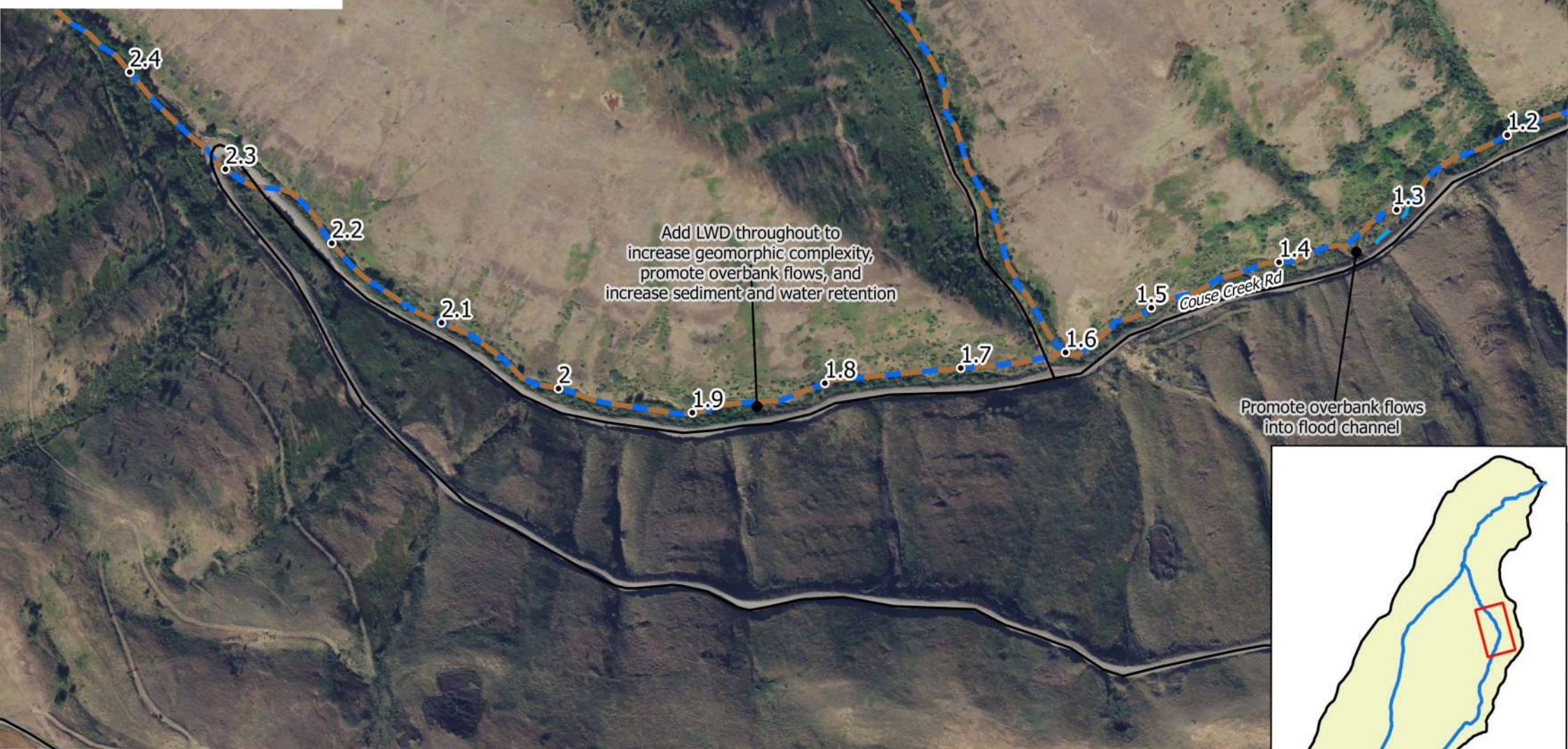
Couse Tributary
Reach CO_04
Project Area 81
River Mile 0.0-1.2



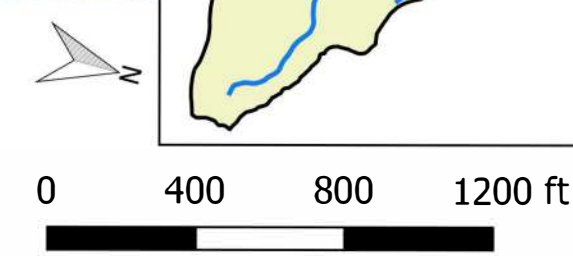
- Legend**
- | | |
|-----------------------|---------------------|
| ○ Mile Markers | — Levee |
| — Major Roads | — Side Channel |
| — Increase Complexity | □ Protect Processes |



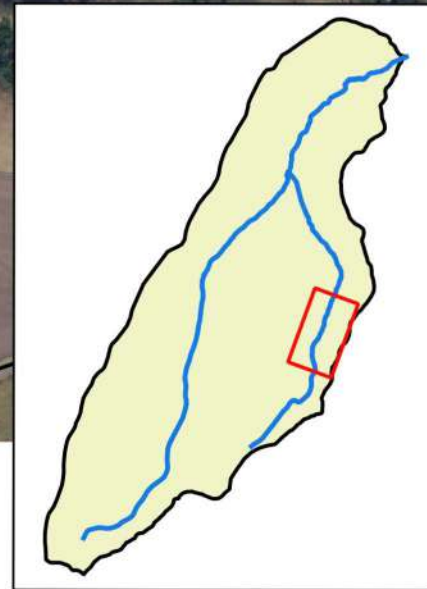
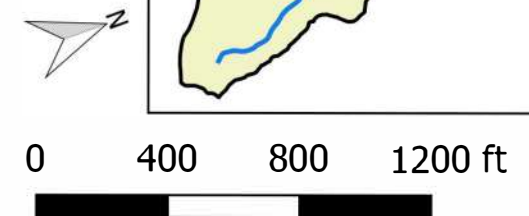
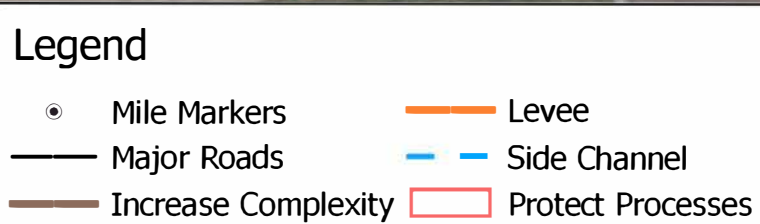
Couse Tributary
Reach CO_04
Project Area 81
River Mile 1.2-2.4



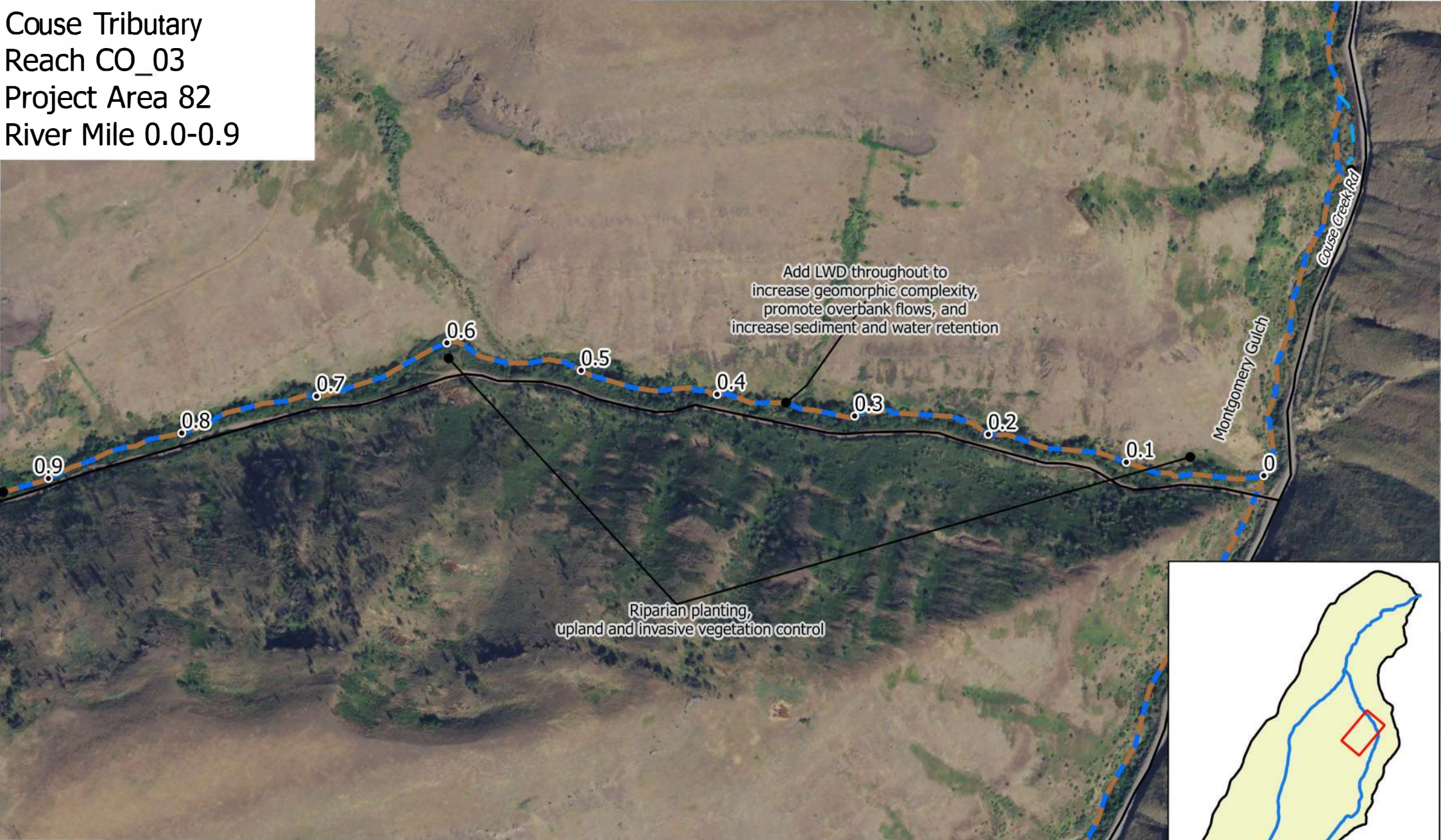
- Legend**
- | | |
|-----------------------|---------------------|
| ○ Mile Markers | — Levee |
| — Major Roads | — Side Channel |
| — Increase Complexity | □ Protect Processes |



Couse Tributary
Reach CO_04
Project Area 81
River Mile 2.4-3.7

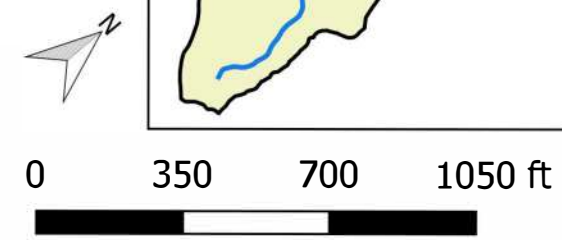


Couse Tributary
Reach CO_03
Project Area 82
River Mile 0.0-0.9



Legend

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



Couse Tributary
Reach CO_03
Project Area 83
River Mile 0.9-1.5



Legend

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

