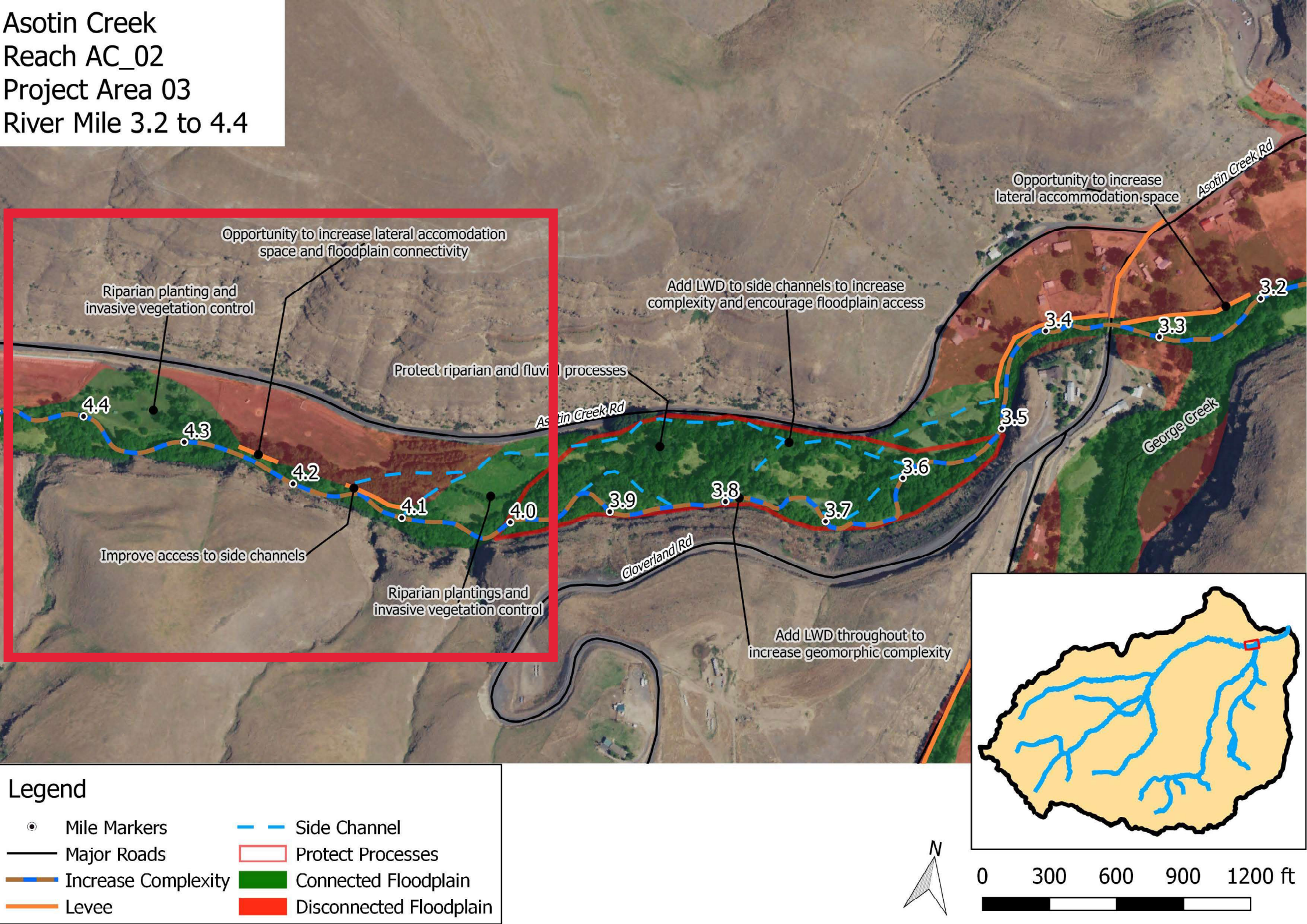
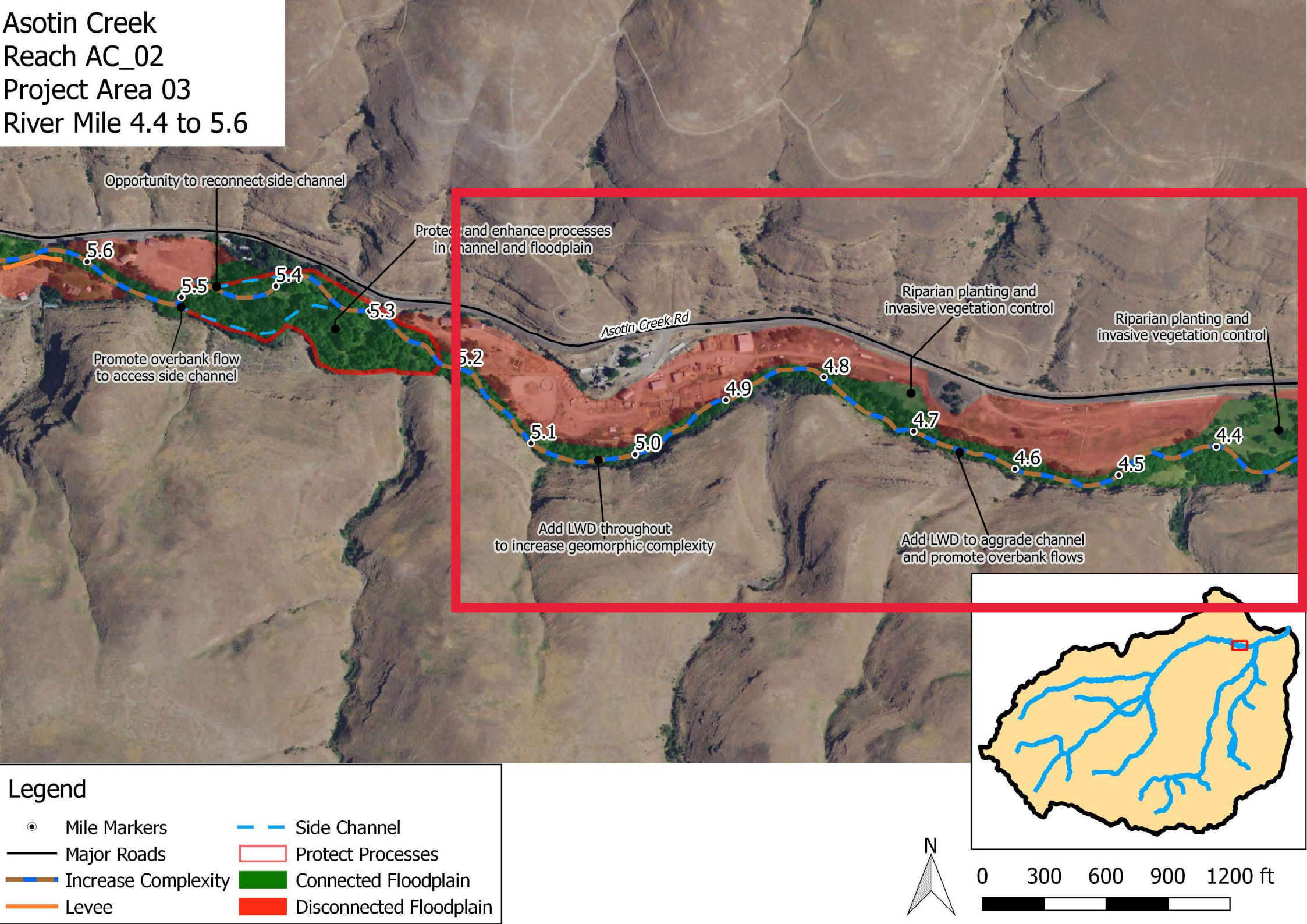

Asotin Creek
Reach AC_02
Project Area 03
River Mile 3.2 to 4.4
Opportunity to increase lateral accomodation space and floodplain connectivity
Riparian planting and invasive vegetation control
Protect riparian and fluvial processes
Add LWD to side channels to increase complexity and encourage floodplain access
Opportunity to increase lateral accommodation space
Asotin Creek Rd
Cloverland Rd
George Creek
Improve access to side channels
Riparian plantings and invasive vegetation control
Add LWD throughout to increase geomorphic complexity
4.4
4.3
4.2
4.1
4.0
3.9
3.8
3.7
3.6
3.5
3.4
3.3
3.2
Legend
Mile Markers
Major Roads
Increase Complexity
Levee
Side Channel
Protect Processes
Connected Floodplain
Disconnected Floodplain
N
0
300
600
900
1200 ft


Asotin Creek
Reach AC_02
Project Area 03
River Mile 4.4 to 5.6
Opportunity to reconnect side channel
Protect and enhance processes in channel and floodplain
Promote overbank flow to access side channel
5.6
5.5
5.4
5.3
5.2
5.1
5.0
4.9
4.8
4.7
4.6
4.5
4.4
Asotin Creek Rd
Riparian planting and invasive vegetation control
Riparian planting and invasive vegetation control
Add LWD throughout to increase geomorphic complexity
Add LWD to aggrade channel and promote overbank flows
Legend
Mile Markers
Major Roads
Increase Complexity
Levee
Side Channel
Protect Processes
Connected Floodplain
Disconnected Floodplain
N
0 300 600 900 1200 ft