

APPENDIX A. PROJECT VICINITY MAP AND AERIAL LOCATIONS

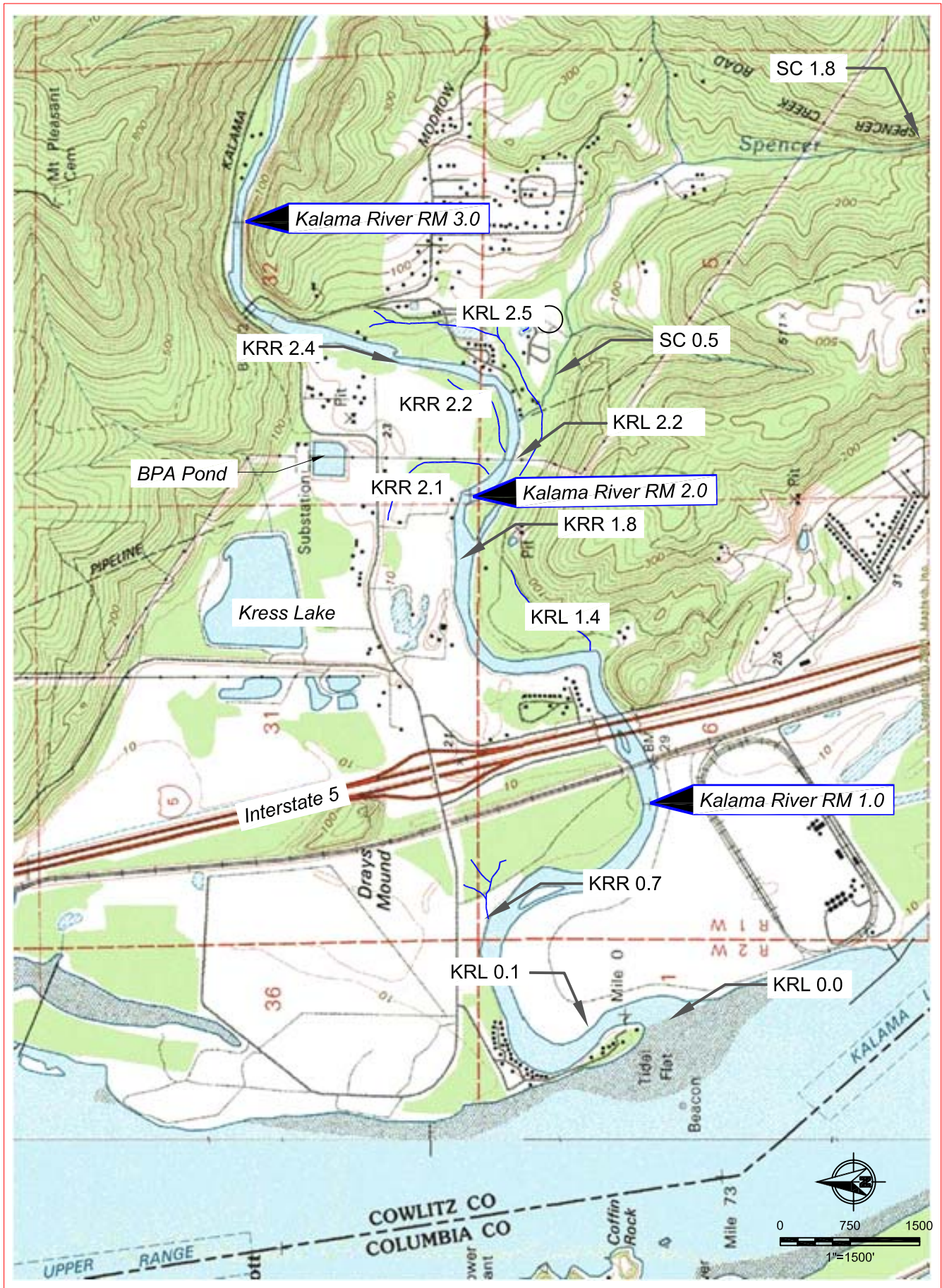


Figure A-1: Lower Kalama Off Channel Habitat Design - Project Map

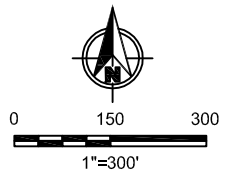
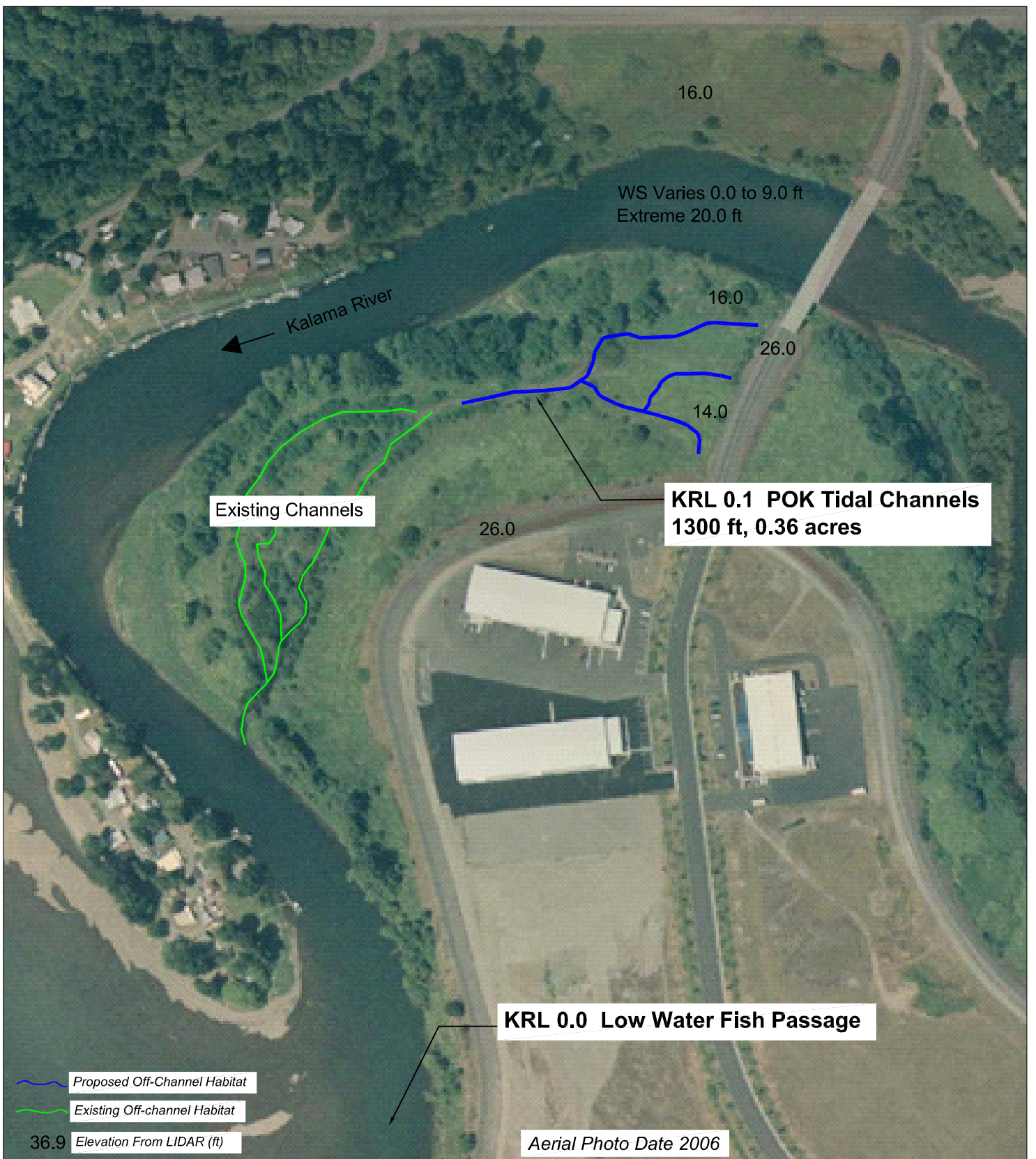


Figure A-2: KRL 0.0 and KRL 0.1

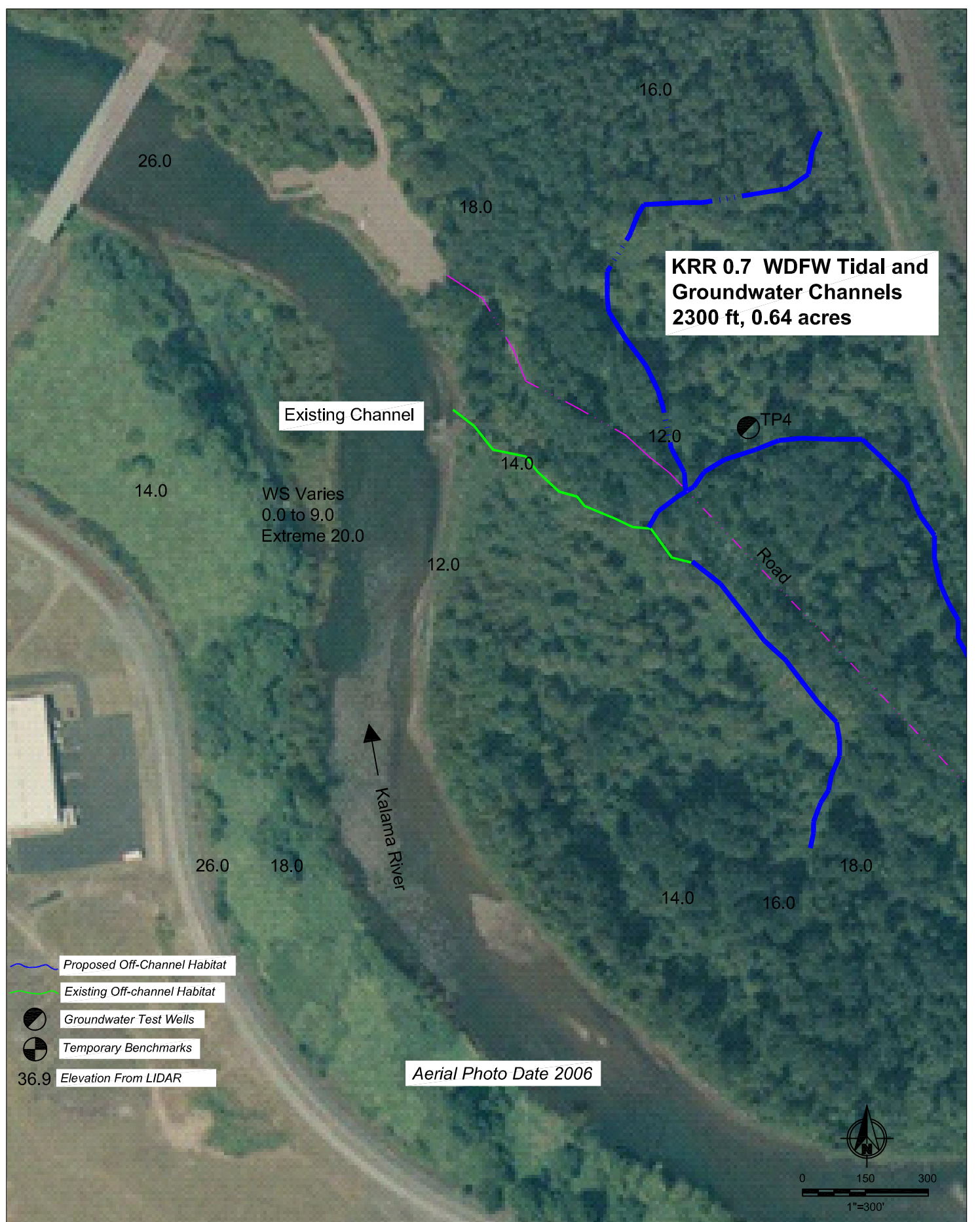
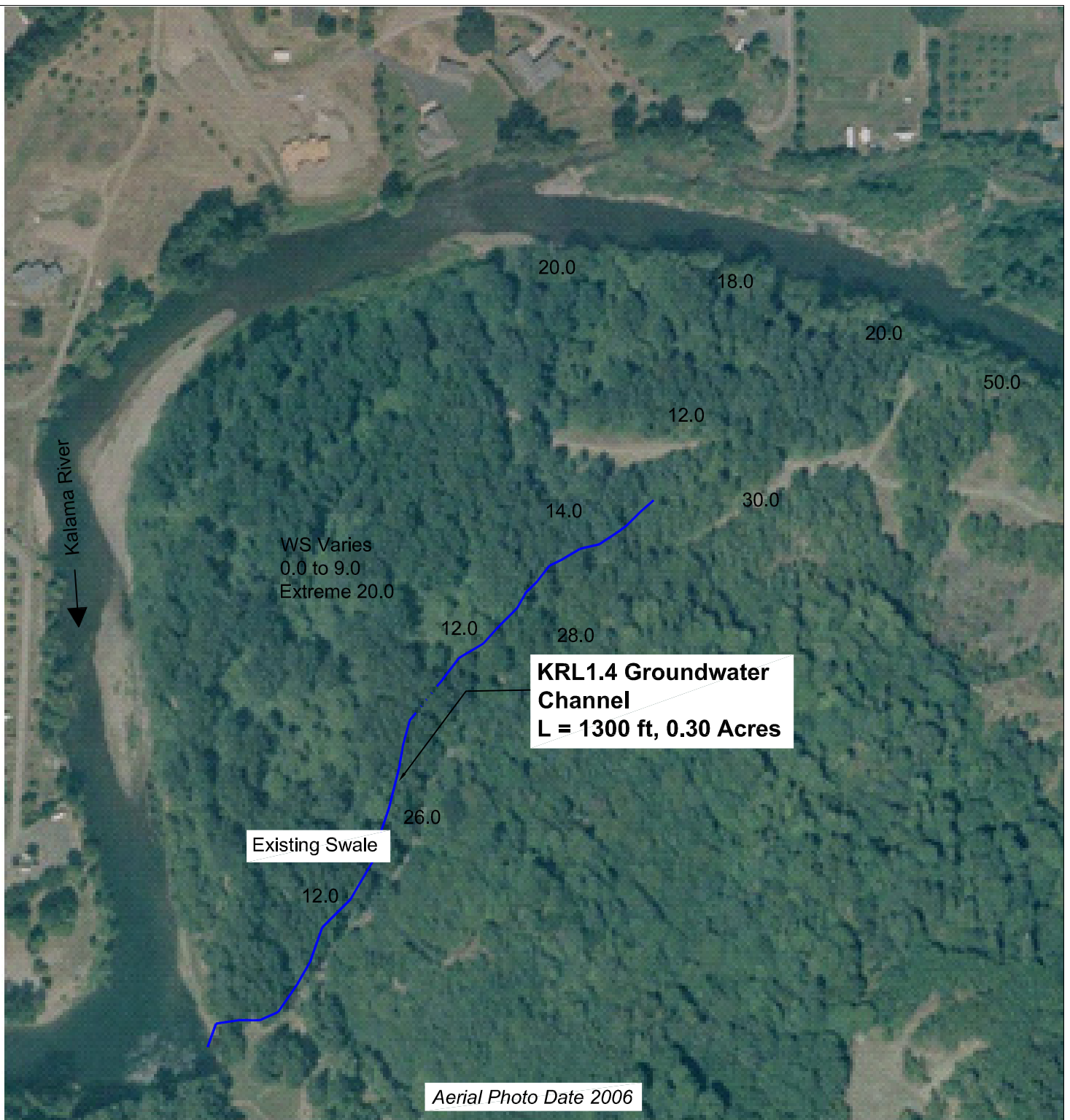




Figure A3 - KRR 0.7



 Proposed Off-Channel Habitat
 Existing Off-channel Habitat
 36.9 Elevation From LIDAR

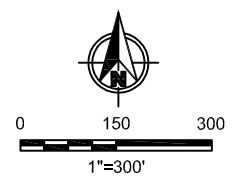


Figure A4 - KRL1.4

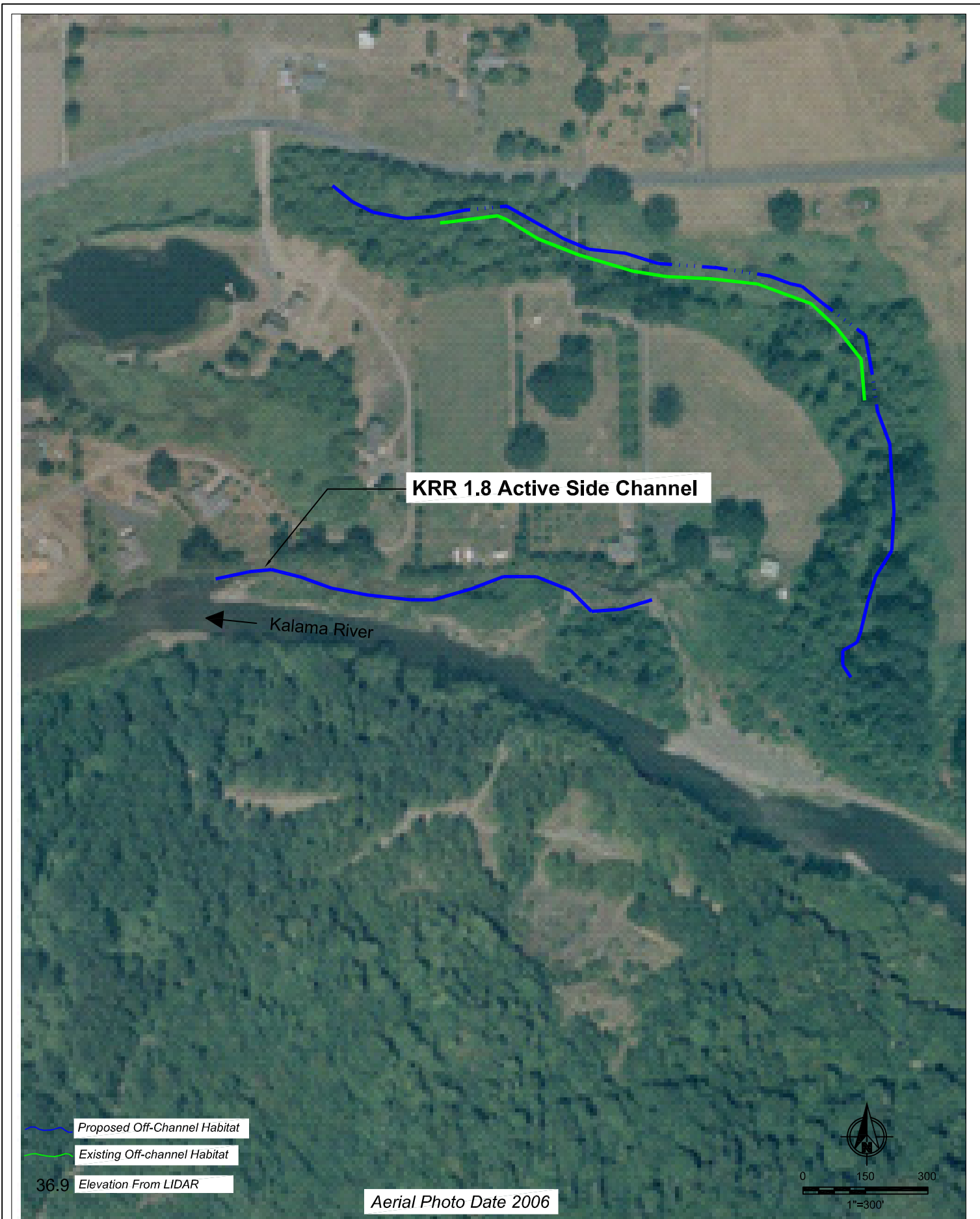


Figure A5 - KRR 1.8



Figure A6 - KRL 2.2



Kress Lake

26.0

KRR 2.1 Excavate Existing Side Channel Down to Groundwater and Connect to River

18.0


20.0


Existing Swale

Kalama River

WS Varies
12 to 15

Aerial Photo Date 2006

 Proposed Off-Channel Habitat

 Existing Off-channel Habitat

36.9 Elevation From LIDAR

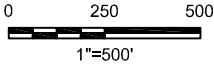
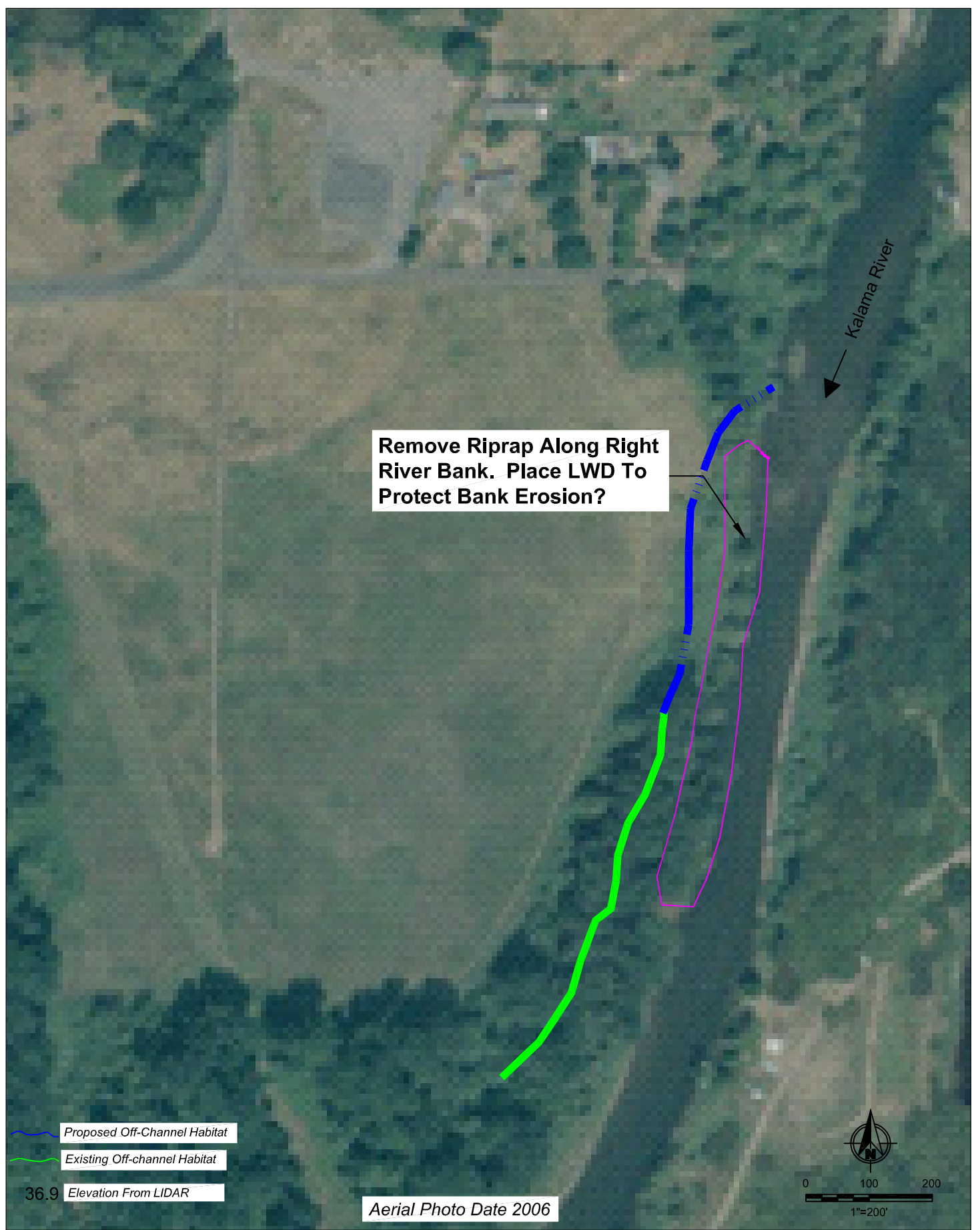


Figure A7 - KRR 2.1



Remove Riprap Along Right River Bank. Place LWD To Protect Bank Erosion?

Kalama River

Proposed Off-Channel Habitat
Existing Off-channel Habitat
36.9 Elevation From LIDAR

Aerial Photo Date 2006

0 100 200
1"=200'

Figure A8 - KRR 2.4