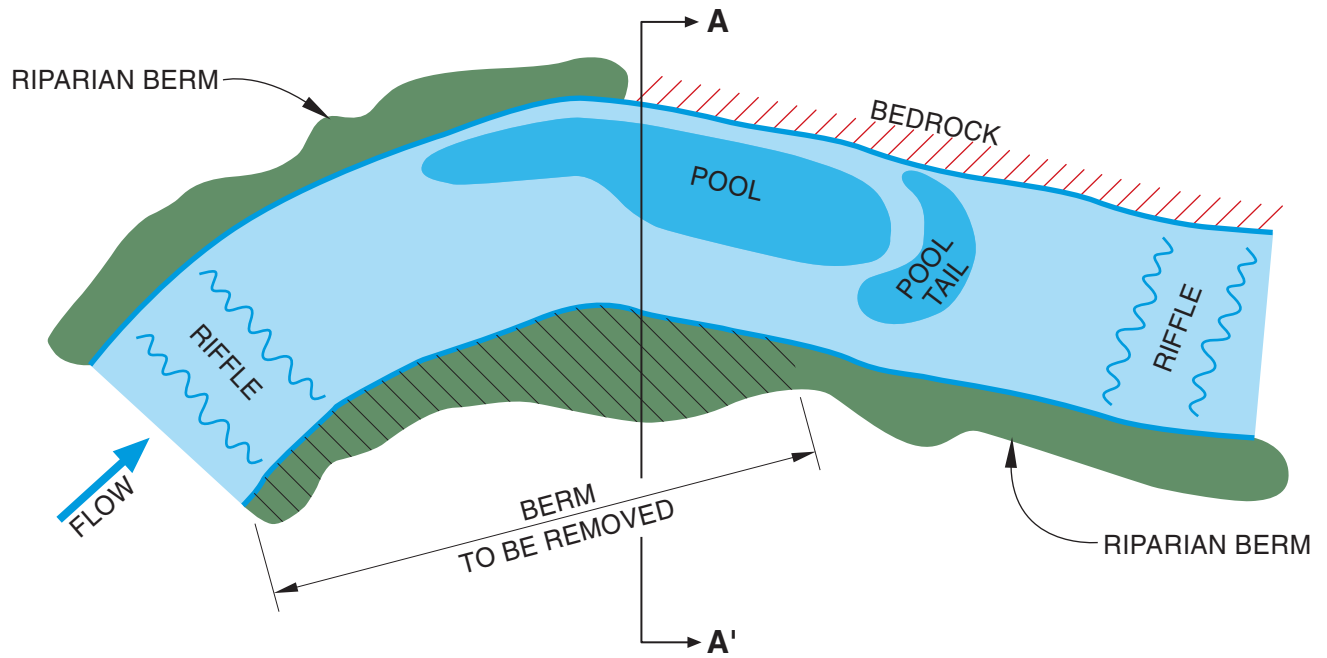
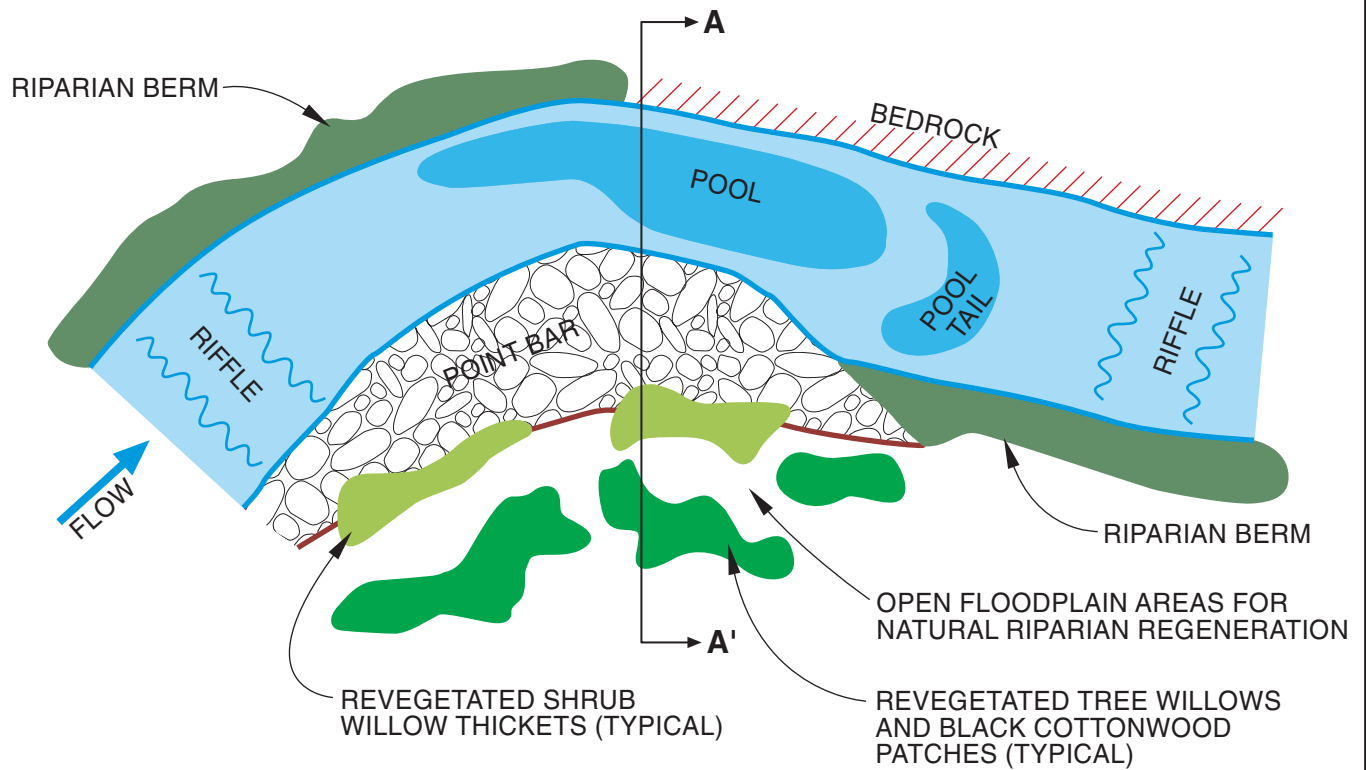


Attachment 5

Figures for Response 6314-68

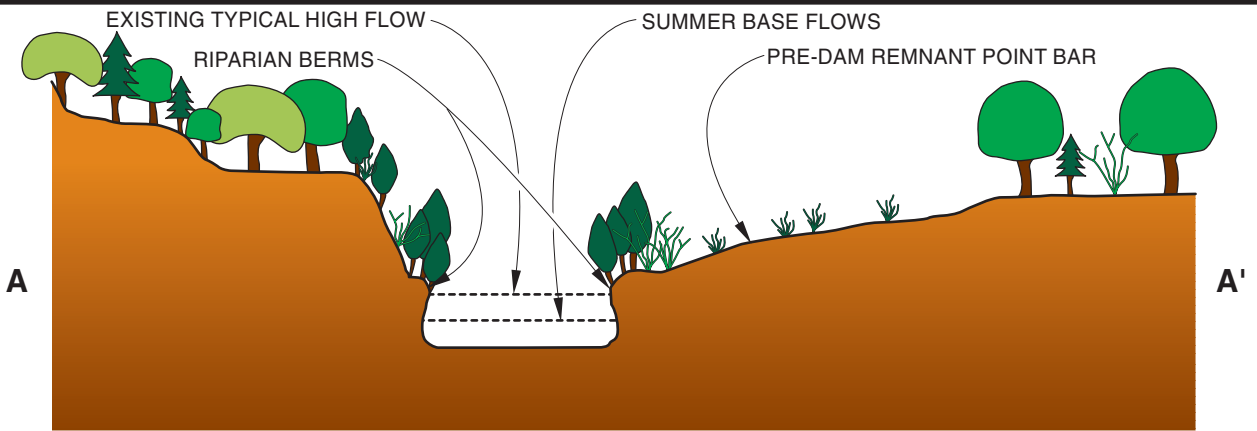


HYPOTHETICAL EXISTING CHANNEL AND RIPARIAN BERM

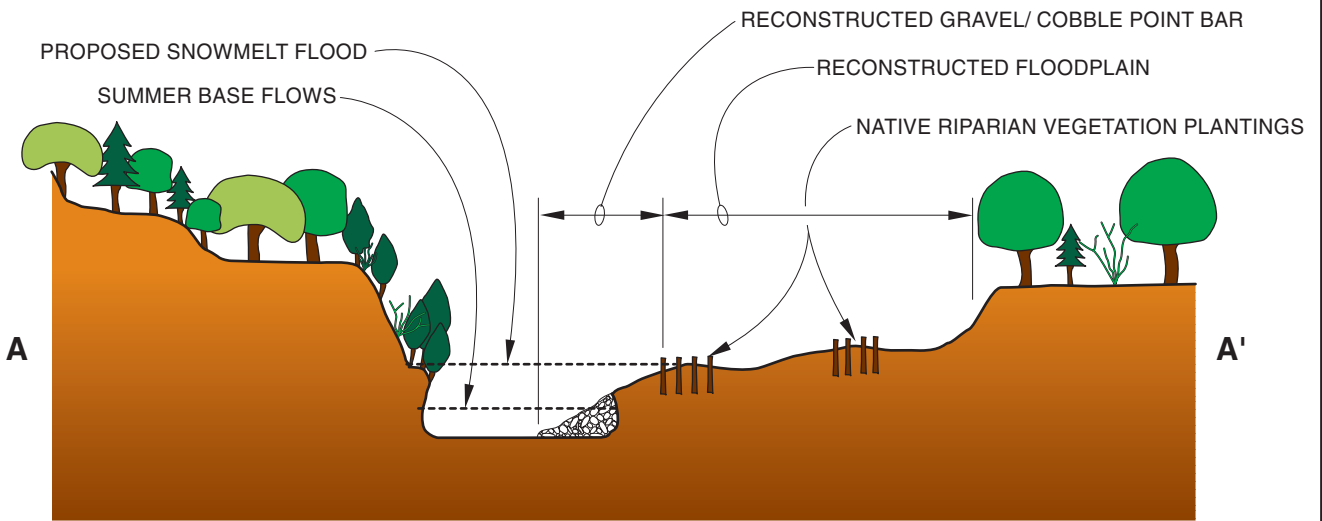


POTENTIAL REHABILITATED CHANNEL AND REVEGETATED FLOODPLAIN

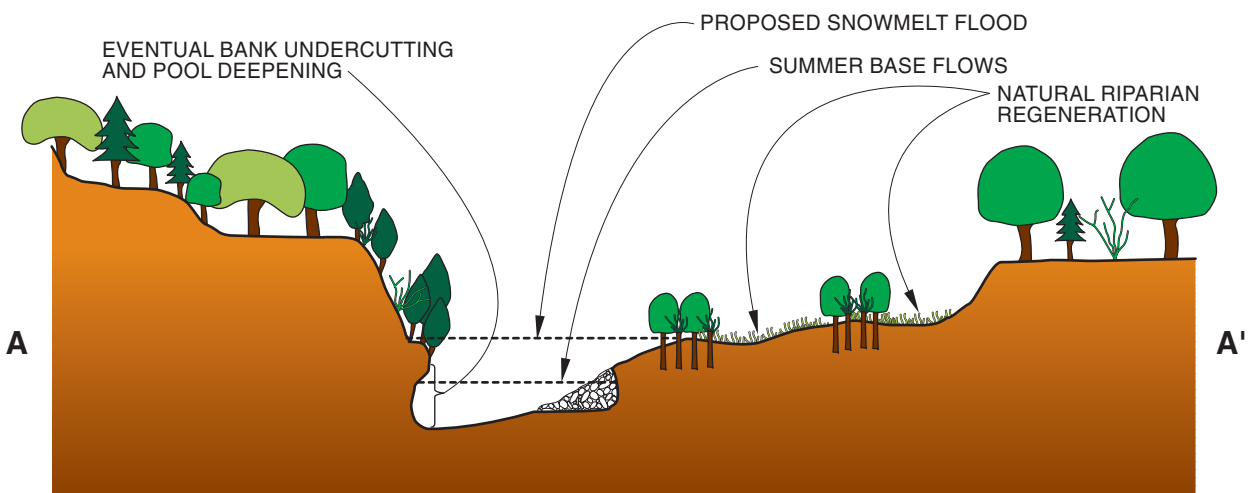
**FIGURE 6314-68A
PLAN VIEW EXISTING
AND POTENTIAL CHANNEL
TRINITY RIVER MAINSTEM FISHERY RESTORATION EIS/EIR**



EXISTING PROJECT SITE WITH RIPARIAN BERM











PROPOSED AS-BUILT CONDITIONS FOR PROJECT SITE



ANTICIPATED PROJECT SITE EVOLUTION

LEGEND

- | | | | |
|---|--------------|---|----------------|
|  | COTTONWOODS |  | ALDERS |
|  | ASHES/MAPLES |  | SHRUB WILLOWS |
|  | FIRS/PINES |  | GROUND SURFACE |
|  | OAKS |  | WATER SURFACE |

**FIGURE 6314-68B
CROSS-SECTION A-A' OF EXISTING,
PROPOSED, AND ANTICIPATED CHANNEL
TRINITY RIVER MAINSTEM FISHERY RESTORATION EIS/EIR**