East Lake Sammamish Master Plan Trail
Zackuse Creek Culvert Replacements
King County, Washington
Schedules B and C
Contract No. C01271C18

EXISTING ZONE CLASSIFICATION:
COMMUNITY HUSTLES - N.C.

EXISTING SHORELINE ENVIRONMENT DESIGNATION:
CITY OF SAMMAMISH DESIGNATION - SHORELINE RESIDENTIAL

GENERAL PURPOSE OF THIS PROJECT:
To remove and replace fish passageiderm culverts that are within the stream channels at East and Zackuse Creeks.

PROJECT & SITE INFORMATION:
King County proposes to remove and replace existing culverts at the following locations:
- East Lake Sammamish Trail: East of Lake Sammamish
- Zackuse Creek: Between East Lake Sammamish and Lake Sammamish

PROPERTY INFORMATION:
- Parcel Numbers:
  - 20200-0001-01 (12.93 acres)
  - 12000-0001-01 (6.41 acres)
  - 17000-0001-01 (5.28 acres)
  - 17000-0011-01 (5.98 acres)

INDEX TO DRAWINGS
SHEET TITLE
1. G1 COVER SHEET
2. G2 SHEET TITLE
3. G3 SHEET TITLE
4. G4 SHEET TITLE
5. G5 SHEET TITLE
6. G6 SHEET TITLE
7. G7 SHEET TITLE
8. G8 SHEET TITLE
9. N.I.C. TEMPORARY STREAM CROSSING DETAILS
10. N.I.C. TEMPORARY STREAM CROSSING DETAILS
11. N.I.C. TEMPORARY STREAM CROSSING DETAILS
12. N.I.C. TEMPORARY STREAM CROSSING DETAILS
13. N.I.C. TEMPORARY STREAM CROSSING DETAILS
14. N.I.C. TEMPORARY STREAM CROSSING DETAILS
15. N.I.C. TEMPORARY STREAM CROSSING DETAILS
16. N.I.C. TEMPORARY STREAM CROSSING DETAILS
17. N.I.C. TEMPORARY STREAM CROSSING DETAILS
18. N.I.C. TEMPORARY STREAM CROSSING DETAILS
19. N.I.C. TEMPORARY STREAM CROSSING DETAILS
20. N.I.C. TEMPORARY STREAM CROSSING DETAILS
21. N.I.C. TEMPORARY STREAM CROSSING DETAILS
22. N.I.C. TEMPORARY STREAM CROSSING DETAILS
23. N.I.C. TEMPORARY STREAM CROSSING DETAILS
COPERDAM NOTES:
1. COPERDAM shall be constructed by the contractor with washed clean rock gravel bags per WDOT STD. SPEC 9-03,12(a) or other means pre-approved by the engineer. Gravel bags shall be constructed of woven synthetic fiber.
2. The height and width of the COPERDAM shall be determined by the contractor based on the Water Surface Elevation and Channel Shape at the time of construction.
3. Remove loose cobble and boulders from the streambed before placing COPERDAM Components.
4. Extend the COPERDAM ends up the banks of the channel as needed to prevent erosion from occurring around the ends of the COPERDAM.
5. COPERDAM materials shall be removed from the site and become the property of the contractor.

NOT TO SCALE