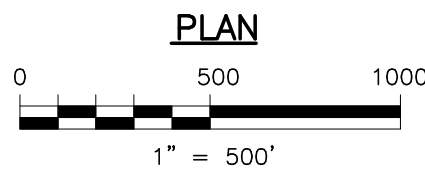
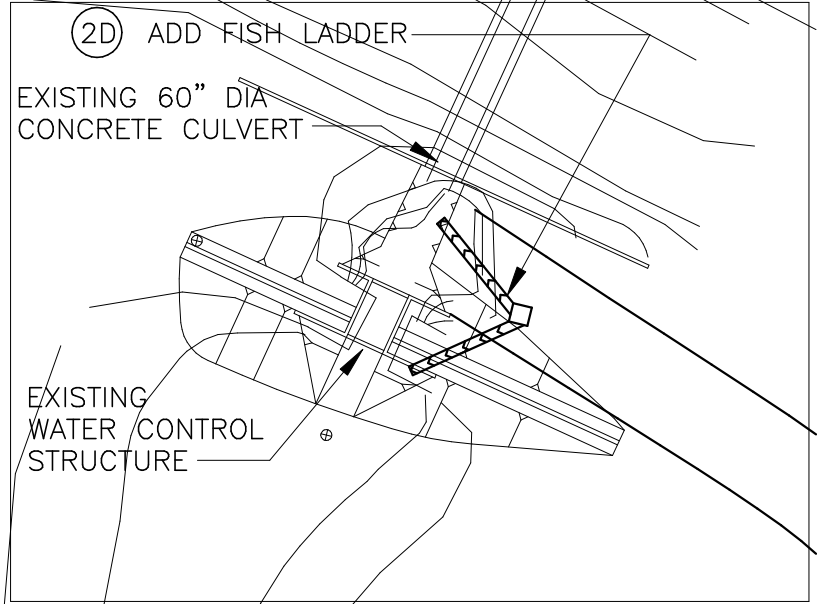
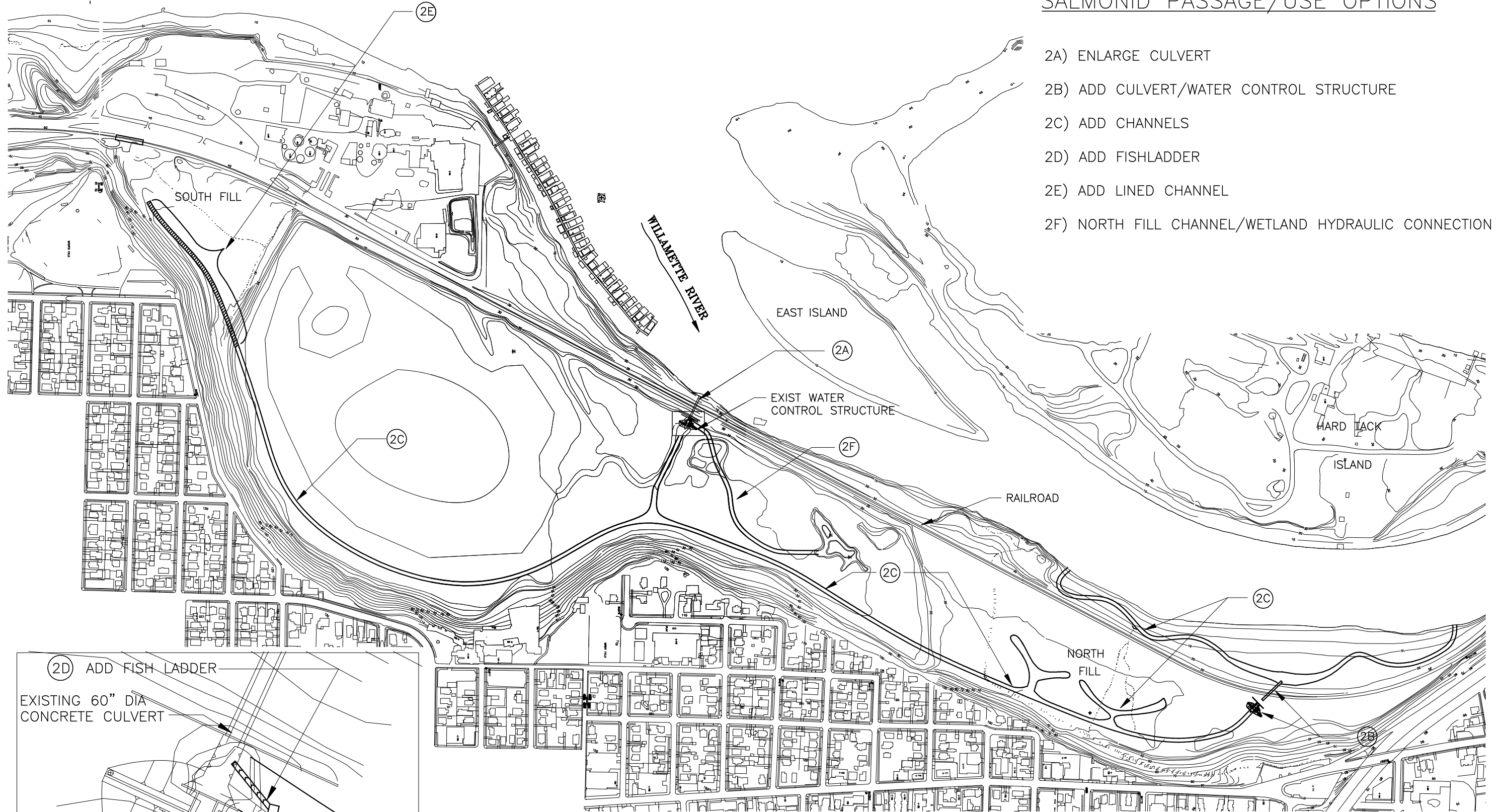


SALMONID PASSAGE/USE OPTIONS

- 2A) ENLARGE CULVERT
- 2B) ADD CULVERT/WATER CONTROL STRUCTURE
- 2C) ADD CHANNELS
- 2D) ADD FISHLADDER
- 2E) ADD LINED CHANNEL
- 2F) NORTH FILL CHANNEL/WETLAND HYDRAULIC CONNECTION



PLAN

CITY OF PORTLAND
PARKS AND RECREATION/BES

OAKS BOTTOM
WILDLIFE REFUGE

**POTENTIAL PROJECTS
SALMONID PASSAGE/USE**

Scale: 1"=500'
Date: AUGUST, 2001
File: 0:\17833

Drawing 2

HARZA Engineering Co. BELLEVUE, WASHINGTON
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D:\Turner 8/8/01