SE 28th Ave Culvert Replacement
Reed College: remeander stream, improve instream habitat for fish, construct 1/2 green street
COMPLETED IN 2010

Eastmoreland Golf Course Culvert:
City - Golf course is certified "Salmon Safe"
Replace culvert at golf course.
Remove concrete lining and revegetate riparian area. Funded in part by East Multnomah Soil and Water Conservation District
SCHEDULED FOR 2013

Union Manor Retirement:
Work with private landowners to increase instream complexity (large wood), replace riparian vegetation and remove invasives (reed canary grass).
Partners: FoCS, JCWC
INITIATED IN 2010 - ongoing project

Railroad culvert replacement:
BES working with TriMet and Union Pacific (UPRR) to replace existing culvert w/ fish passible culvert as part of future rail line. Wetland enhancement, on-site mitigation and off-site mitigation at Westmoreland Park duck pond.
SCHEDULED FOR 2012

SE Glenwood St. Culvert Replacement:
City of Portland will replace the culvert (fish barrier)
SCHEDULED FOR 2014

SE Bybee Blvd. Culvert Replacement
City of Portland will replace the culvert (fish barrier)
SCHEDULED FOR 2014

Westmoreland Park Restoration:
Parks and US Army Corps of Engineers to remove 9 acre instream duck pond & replace with meandering stream with wetland and floodplain restoration. Remove over 2000 linear feet of concrete wall lining & revegetate riparian area.
Partners: US Army Corps of Engineers, Metro, TriMet, Audubon.
SCHEDULED FOR 2013

SE Lambert St. Green Street:
Citizen effort to construct bio-swales, calm traffic, and enhance pedestrian safety.

Crystal Springs Appartments:
Invasive removal and revegetation.
Partners: SOLV and JCWC
INITIATED IN 2010 - Ongoing project.

SE Tacoma Culvert Replacement:
BES and US Army Corps of Engineers to replace culvert to improve fish passage. Green streets installed to manage stormwater and pedestrian improvements.
SCHEDULED FOR 2013

Tenino to Umatilla Culvert Replacement
City and US Army Corps of Engineers to replace culverts at SE Tenino and SE Umatilla and remove a culvert under a driveway on property acquired through the Grey to Green Land Acquisition Program. Restore 1/2 acre instream floodplain and riparian habitat.
Partners: US Army Corps of Engineers, NOAA, Metro, Parks
SCHEDULED FOR 2012

SE 21st Street Improvements:
Install green street facilites between Tacoma and Tenino Streets, pedestrian improvements, invasive species removal and revegetation.
SCHEDULED FOR 2014

Johnson Creek City Park (confluence):
Revegetate & remove invasives.
Partners: JCWC
INITIATED IN 1990's - Ongoing project

Eastmoreland Golf Course
Reed College Campus
Westmoreland Park
Oaks Bottom Wildlife Refuge

Projects
Crystal Springs Watershed
Stormwater Pipe or Culvert
Open Channel

Completed Project
Scheduled for 2012
Scheduled for 2013
Scheduled for 2014
Ongoing or up-coming projects

Additional Partners:
Portland State University
Crystal Springs Partnership
SMILE Neighborhood Association

0 500 1,000 Feet