North Clackamas Park North Side Master Plan

MILWAUKIE PLANNING COMMISSION TUESDAY, FEBRUARY 22, 2011

> NORTH CLACKAMAS PARKS AND RECREATION DISTRICT

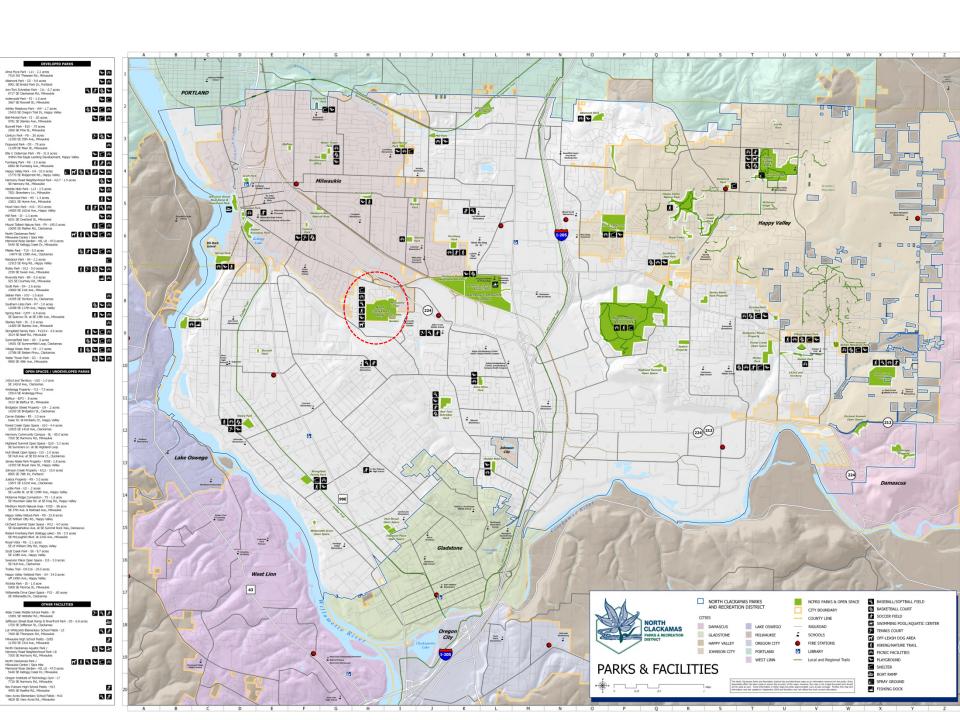
Context - NCPRD

- Formed in 1990
- 114,000 residents
- Includes cities of Milwaukie and Happy Valley
- Numerous parks and facilities including;
 - North Clackamas Park and Milwaukie Center
 - Aquatic Park
- There are a variety of recreation and educational programs provided by the many divisions at NCPRD









North Clackamas Park Context

- 47-acre park
- Largest community park in NCPRD
- In use for over 40 years
- Owned by Milwaukie, managed by NCPRD
- Camas Creek divides the park
- Background and Land Use History
 - July 27, 2010 Planning Commission Meeting

North Clackamas Park South Side

• Park elements:

- youth sports fields
- equestrian facility
- o children's play area
- Sara Hite Rose Garden
- Milwaukie Center
- parking
- Completed in 2007/2008
- 85,000 players and fans visited the park in 2010
- 2009 ASA Girls' Fast pitch 12B Western National Championship
- Community events include weddings, March for Mutts, Movies in the park





Why apply for approval of the Master Plan for the North Side of NCP?

- South side of park complete
- PARB and community requested NCPRD complete a North Side plan
- Direction by the City of Milwaukie



Project Timing

Public Involvement Notebook

- 12/07 Final Master Plan Open House
- 1/08 District Advisory Board review and support
- 2/08 PARB review and support
- 5/09 Milwaukie Title 13 interim rules established
- 4/10 Application submitted to Milwaukie

North Clackamas Park parking

Proposal:

 renovation and improvement of the North Side parking lot

NCP Parking Management Plan will remain in place

Details considered as part of any future land use application

Alternatives

- Mix of uses in the park
- Dog Park Planning
 - o 1.45 acre facility, size will remain the same
 - Dog Park Working Committee
 - Move outside of riparian buffer of Mt. Scott Creek
 - o Enhance with:
 - × New fencing
 - **Benches**
 - × Kiosk
 - ▼ Divided use areas
 - Double entrance gates
 - Additional vegetated screening
 - Code enforcement addresses concerns
- Southwest corner of the park



Please Join Us for a Public Meeting

Mt. Scott Creek Restoration Project

January 26th, 2011 from 6-7:30pm at the Milwaukie Center 5440 SE Kellogg Creek Drive Milwaukie OR in the Trillium Room

Please join us to review the proposed restoration and habitat improvement projects for the section of Mt. Scott Creek that runs through North Clackamas Park.

PROJECT GOALS

- 1) Improve four to six instream and riparian areas along the creek for fish and wildlife health and to enhance ecological functions and diversity.
- 2) Provide watershed health awareness, community stewardship, educational opportunities and improve public access to nature.

PROJECT BACKGROUND

Mt. Scott Creek joins Kellogg Creek southwest of North Clackamas Park. The 47-acre park is owned by the City of Milwaukie and maintained by the North Clackamas Parks and Recreation District (NCPRD). In 2009, Clackamas County Service District No.1 (CCSD#1) completed a watershed action plan identifying the reach of Mt. Scott Creek flowing through North Clackamas Park as one of the highest priority areas for habitat improvements. CCSD #1 is applying for grant funding to implement the proposed natural resource improvements. The projects are in response to the watershed action plan and Oregon Department of Fish and Wildlife's habitat assessments of the creek. Separately, NCPRD has developed a concept plan for the north side of the park that includes additional park developments and natural resources improvements which are outside the scope of this project.





For more information go to: http://www.riverhealth.org/

PROJECT TIMELINE

Dec 2010 - Jan 2011 Preliminary Design

Late Jan 2011 Submit Metro Grant Application

Jun 2011 Complete final design and permitting

Jul-Sept 2011 Implement restoration measures

Oct 2011- Mar 2012 Conduct volunteer restoration events in riparian areas









