Oregon Historic Site Record

LOCATION AND Pl address:			
	Hwy 99 and Hwy 43	historic name:	McLoughlin Promenade
assoc addresses:	Oregon City, Clackamas County	current/other names: block/lot/tax lot:	-
location descr:	Runs along the top of the bluff between Tumwater Drive and the Oregon City Elevator.	twnshp/rng/sect/qtr sect:	
PROPERTY CHAR	ACTERISTICS		-
resource type:	site height (stories):	total elig resources:	4 total inelig resources: 0
elig evaluation:	eligible/significant	NR Status:	Individually Listed
prim constr date:	1938 second date:	date indiv listed:	05/15/2014
primary orig use:	Pedestrian Related	orig use comments:	
second orig use:	Outdoor Recreation		
primary style:		prim style comments:	
secondary style: primary siding:	Stone:Other/Undefined	sec style comments:	
secondary siding:	Stone. Other/ Ondernied	siding comments:	
plan type:		architect:	John L. Franzen
		builder:	Works Progress Administration
comments/notes:			
106 case			
GROUPINGS / ASS	OCIATIONS		
Survey/Grouping Incl		e of Grouping matic Grouping	Date Listed Date Compiled
	,	matic Grouping	
	ON FOR THIS PROPERTY		N.
	5/15/2014	106 Project(s): Special Assess	None
ILS survey date: RLS survey		Project(s):	None
date:		Federal Tax	None
Gen file date: 10	//31/1994	Project(s):	None
ARCHITECTURAL	/ PROPERTY DESCRIPTION		
The McLoughlin Prome	tion of the building/property, setting, significant landscape feat enade is a historic park site along the edge of Oregon	City's prominent bluff which wa	
The McLoughlin Prome McLoughlin in 1851. B quarried basalt and con element is a 2,300-foot includes approximately north end of the multi- second leg of the Gran flights of stairs to the g Singer Creek flows from Street in downtown Or paths used by Native C with the help of the Wc caring for its landscapi	tion of the building/property, setting, significant landscape feat enade is a historic park site along the edge of Oregon tetween 1936 and 1939, the contributing park site was crete. These structures are locally significant, as exan -long, multi-use, stone and concrete pathway that run χ 1,400 linear feet of stone parapet wall. The second use path that leads down the bluff and curves south to d Staircase, known as the Singer Hill Road underpase trassy lawns surrounding the McLoughlin House. The m the bluff to downtown. It sits just north of the Gran egon City. By the end of 1939, all three elements had lowwewalla, Cashhok and Molalla tribes for hundred orks Progress Administration (WPA). The park has been	City's prominent bluff which wa improved by three distinct but of mples of Oregon City's direct re s along the bluff approximately element is known as the Grand- meet the Municipal Elevator tur s, crosses below Singer Hill to 1 third structure is a man-made w d Staircase and the two intertwi been constructed on the site of ls of years. The promenade's cu en well maintained by the City on asons who were able to repair	connected contributing structures constructed of locally sponse to trends in local, state and national history. The first 100-feet above historic downtown Oregon City. The path Staircase. It consists of a stone and concrete stairway at the nuel north of 7th Street in downtown Oregon City. A the east of the Promenade, and rises through two short aterfall consisting of five concrete shelves over which ne on the steep descent. The waterfall terminates above 8th features that predate Euro-American settlement, including rrent features were constructed of local basalt and concrete f Oregon City, as well as by local residents who take pride in degraded stone and concrete elements while retaining the
The McLoughlin Prome McLoughlin in 1851. B quarried basalt and con element is a 2,300-foot includes approximately north end of the multi- second leg of the Gran flights of stairs to the g Singer Creek flows froo Street in downtown Or paths used by Native C with the help of the Wo caring for its landscapi rustic character of the o HISTORY	tion of the building/property, setting, significant landscape feat enade is a historic park site along the edge of Oregon tetween 1936 and 1939, the contributing park site was crete. These structures are locally significant, as exar- long, multi-use, stone and concrete pathway that run χ 1,400 linear feet of stone parapet wall. The second ase path that leads down the bluff and curves south to d Staircase, known as the Singer Hill Road underpast grassy lawns surrounding the McLoughlin House. The m the bluff to downtown. It sits just north of the Gran clowwewalla, Cashhok and Molalla tribes for hundred orks Progress Administration (WPA). The park has been ing. The Promenade was recently restored by stone n original materials. The landscape features and the three	City's prominent bluff which wa improved by three distinct but of mples of Oregon City's direct re s along the bluff approximately element is known as the Grand meet the Municipal Elevator tur s, crosses below Singer Hill to third structure is a man-made w d Staircase and the two intertwi been constructed on the site of ls of years. The promenade's cu en well maintained by the City o nasons who were able to repair tee contributing structures retain	connected contributing structures constructed of locally sponse to trends in local, state and national history. The first 100-feet above historic downtown Oregon City. The path Staircase. It consists of a stone and concrete stairway at the nnel north of 7th Street in downtown Oregon City. A the east of the Promenade, and rises through two short aterfall consisting of five concrete shelves over which ne on the steep descent. The waterfall terminates above 8th features that predate Euro-American settlement, including rrent features were constructed of local basalt and concrete of Oregon City, as well as by local residents who take pride in degraded stone and concrete elements while retaining the excellent integrity.
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landscape was permanently altered by WPA and PWA construction projects, including road work on Oregon 99E, including the construction of an underpass through Singer Hill (1937), the construction of the Clackamas County Courthouse downtown (1937), and the construction of the McLoughlin Promenade (1939). The Promenade project was managed by Oregon City's City Manager, J.L. Franzen, and constructed using public funds over a period of three years in one of the most significant parks in Oregon City. The park's improvements met a number of the WPA's primary goals: it put people to work near their homes; it employed skilled and unskilled craftsmen; and it improved a city park with compatible structures that highlight the city's natural assets, including the Willamette River, the bluff, and Singer Creek. Projects like the Promenade were also thought to have a positive psychological impact on both workers and park visitors. The Promenade features views of the city's industrial district, providing residents with an opportunity to reflect on the historic downtown and its patterns of commercial and industrial growth. Added viewpoints look over the Willamette Falls, the historic inspiration for the early settlement site. The project also provides opportunities for visitors to engage with the natural landscape of the bluff, enjoying unique views from the walkway and from the Grand Staircase. The Promenade is a unique park site and a unique amenity in Oregon City. The WPA project highlighted the park's assets and provided a lasting legacy for residents and visitors. Criterion A: Recreation and Culture The Promenade structures are eligible as improvements to a significant historic park. The walkways, stairs and waterfall improved public access and safety along a city park donated by Dr. John McLoughlin to the people of Oregon City in 1851. The Promenade appears in local newspaper as early as 1866, when the Oregon City Enterprise noted that "all the open or vacant space fronting on lots and blocks west of High Street have been donated for the use of a public promenade. This was truly a wise provision. The principal portion of residences in Oregon City will eventually be upon the bluff, and the view is most commanding for miles up and down the river. Even now, in its primitive state, a grand sight is presented to the public from this promenade." The site has been used as a public park continually since the city's platting. The site retains unparalleled views of downtown and the Willamette River, and provides places to walk, run, or ride a bike. Because of McLoughlin's donation, development was restricted along the bluff. McLoughlin's foresight allowed Oregon City to retain public ownership of one of its greatest scenic assets, and to preserve the public's access to this dramatic location. The park not only provides views of the city and the river, but it allows the bluff to retain its distinctly rustic qualities, providing some continuity between the paths walked by Native tribes and the park's contemporary users, who walk a similar path today. Criterion C: Engineering The Promenade is also significant under Criterion C: Engineering. Constructed of locally quarried basalt, the Promenade walls, stairs and waterfall are excellent examples of rustic design as it was developing in Oregon in the early 20th-century. Made to blend into the landscape, to make use of local and natural materials, and to enhance views and public recreation opportunities in natural settings, rustic park architecture was maturing in the years before the Great Depression. Under President Herbert Hoover, the National Park Service began devoting resources to landscape design and to the development of a sympathetic architectural style that fit naturally within wild western lands. The federal government thereafter built roads, picnic shelters, park administration buildings, and paths in scenic national parks throughout the west, using natural materials like stone and wood to help these structures blend into the beauty of their surroundings. When President Franklin D. Roosevelt took office in 1933, he continued this effort, establishing federal programs like the Civilian Conservation Corp (CCC), which employed young men to plant trees, cut trails, fight fires and build roads, picnic shelters, and other park enhancements including bridges and ranger stations on federal lands in Oregon. These Ederal projects helped refine the principles of rustic design, which became a popular choice for WPA projects. It was against this background that the Promenade project was conceived and constructed. It followed on the heels of similar projects, including the Columbia River Highway and Rocky Butte, two Oregon projects that also made use of local basalt to beautify pedestrian and vehicular corridors with stone parapets and viewpoints. The Promenade is an excellent example of rustic architectural principles used to beautify and blend naturally into a scenic city park.

RESEARCH INFORMATION

RESEARCH INFORMA	ATION				
Title Records	Census Records	Property Tax Records	 Local Histories 		
🖌 Sanborn Maps	Biographical Sources	 SHPO Files 	 Interviews 		
Obituaries	 Newspapers 	State Archives	 Historic Photographs 		
 City Directories 	Building Permits	State Library			
Local Library:	Oregon City	University Library:			
Historical Society:		Other Respository:			
Bibliography:					

Books: Butcher, Karyle. The Works Progress Administration in Oregon: An Administrative Overview, A Thesis Submitted to Oregon State University in partial fulfillment of the requirements for the degree of Master of Arts in Interdisciplinary Studies, July 9, 1990. Fuller, Tom and Art Ayre. Oregon at Work: 1859 - 2009, Portland: Ooligan Press, 2009. Lynch, Vera Martin. Free Land for Free Men: A Story of Clackamas County, Portland: Artline Printing, Inc., 1973. Maulden, Frank. Sweet Mountain Water: The Story of Salem, Oregon's Struggle to Tap Mt. Jefferson Water and Protect the North Santiam River, Salem: Oak Savanna Publishing, 2004. McClellan, Linda Flint. Presenting Nature: The Historic Landscape Design of the National Park Service, 1916 to 1942, Washington DC: National Park Service, 1993. State Relief Committee of Oregon. 26,000 Manpower Plus: A History of the Work Program of the State and County Relief Committees of Oregon. County Relief Committees of Oregon, 1937. Tweed, William C., Soulliere, Laura E., and Law, Henry G. National Park Service Rustic Architecture: 1916-1942, San Francisco: National Park Service, Western Regional Office, Division of Cultural Resource Management, 1977. Webber, Bert and Margie Webber. Oregon City (By Way of the Barlow Road) at the end of the National Historic Oregon Trail, Medford: Webb Research Group, 1993. Newspapers and Magazines: Baker, Neil. "Portland's Works Progress Administration," Oregon Historical Quarterly, Winter 2000, Vol. 101, No. 4. Oregon City Enterprise, various editions, as cited in text. Portland Oregonian, various editions, as cited in text. Public Documents: Beckner, Chrisanne, Diana Painter. Oregon City Historic Preservation Program Update, Phase 2: Nominations. August 2011, held by the City of Oregon City. City of Oregon City. Works Progress Administration Project Proposal, McLoughlin Promenade, November 5 1937, held by the City of Oregon City. City of Oregon City. Report for 1938: Engineering and Street Department, of Oregon City, 1938, internal documents held by the City. City of Oregon City. "1939-Projects," undated, held by the City of Oregon City. Curran, Christine A. Determination of Eligibility for the Oregon City Municipal Elevator and McLoughlin Promenade, Oregon Department of Transportation, October, 1994, accessible through the Oregon Historic Sites Database. Dennis, Michelle L. Historic Resource Survey Form for The Bluff at 8th Street, May 2000. Inventory forms are available through the Oregon Historic Sites Database. Fish Commission of the State of Oregon. Biennial Report of the Fish Commission of the State of Oregon for 1933 and 1934, 1935, held by the City of Oregon City. Lewis, David and Kathy Schutt. National Register of Historic Places Registration Form, Rocky Butte Scenic Drive Historic District, Portland, Oregon, February 25, 1991. Available through the Oregon Historic Sites Database. Oregon State Highway Commission, Twelfth Biennial Report of the Oregon State Highway Commission for the Period July 1, 1934 to June 30, 1936, Salem: State Printing Dept., 1936. Oregon State Highway Commission, Fourteenth Biennial Report of the Oregon State Highway Commission for the Period July 1, 1938 to June 30, 1940, Salem: State Printing Dept., 1940. Historic ODOT Region 1 Headquarters Building. Internal documents, held by the City of Oregon City, undated. Kadas, Marianne. Historic Resource Survey Form, South End Road Wall, July 1997. Inventory forms are available through the City of Oregon City. Sanborn Fire Insurance Maps for Oregon City, various dates as noted in text. Held by the City of Oregon City. Smith, Dwight A. National Register of Historic Places Inventory-Nomination Form for the Columbia River Highway Historic District, October 3, 1983. Nominations are available through the Oregon Historic Sites Database.