

# Bridges designed by McCullough

Yaquina Bay Bridge Newport Oregon Coast



BRIDGES DESIGNED BY MCCULLOUGH

PROJECT TIMELINE

Bridge Name	Location	Year Completed	Total Length	Carries
Old Youngs Bay Bridge	Astoria, Oregon	1921	1,766.2 feet (538.3 m)	U.S. Route 101
Oregon City Bridge	Oregon City, Oregon	1922	745 feet (227 m)	Oregon Route 43
Dry Canyon Creek Bridge	Rowena, Oregon	1922	101.1 feet	U.S. Route 30
Myrtle Creek Bridge	Myrtle Creek, Oregon	1922	597.1 feet	Old Highway 99
Winchester Bridge	Winchester, Oregon	1923	884 feet	Oregon Route 99
Lewis and Clark River Bridge	Astoria, Oregon	1924	828 feet	U.S. Route 101
Upper Perry Arch Bridge	Perry, Oregon	1924	134 feet (41 m)	Old U.S. 30 off 1-84
Ellsworth Street Bridge	Albany, Oregon	1925	1,090 feet	U.S. Route 20
Crooked River High Bridge	Jefferson County, Oregon	1926	464 feet	U.S. Route 97
Rocky Creek Bridge	Lincoln County, Oregon	1927	360 feet	U.S. Route 101
Depoe Bay Bridge	Depoe Bay, Oregon	1927	312 feet	U.S. Route 101
Big Creek Bridge	Lane County, Oregon	1931	180 feet	U.S. Route 101
Ten Mile Creek Bridge	Yachats, Oregon	1931	180 feet	U.S. Route 101
Wilson River Bridge	Tillamook County, Oregon	1931	180 feet	U.S. Route 101
Sixth Street (Caveman) Bridge	Grants Pass, Oregon	1931	550 feet	Oregon Route 99
Cape Creek Bridge	Heceta Head, Oregon	1932	619 feet (188.6 m)	U.S. Route 101

<i>Isaac Lee Patterson Bridge</i>	<i>Gold Beach, Oregon</i>	<i>1932</i>	<i>1,898 feet (578.5 m)</i>	<i>U.S. Route 101</i>
<i>John McLoughlin Bridge</i>	<i>Oregon City, Oregon</i>	<i>1933</i>	<i>720 feet</i>	<i>Oregon Route 99E</i>
<i>Umpqua River Bridge</i>	<i>Reedsport, Oregon</i>	<i>1936</i>	<i>2,206 feet</i>	<i>U.S. Route 101</i>
<i>Siuslaw River Bridge</i>	<i>Florence, Oregon</i>	<i>1936</i>	<i>1,568 feet</i>	<i>U.S. Route 101</i>
<i>Original Alsea Bay Bridge</i>	<i>Waldport, Oregon</i>	<i>1936</i>	<i>3,028 feet</i>	<i>U.S. Route 101</i>
<i>Yaquina Bay Bridge</i>	<i>Newport, Oregon</i>	<i>1936</i>	<i>3,223 feet (982 m)</i>	<i>U.S. Route 101</i>
<i>Conde McCullough Memorial Bridge</i>	<i>Nort Bend, Oregon</i>	<i>1936</i>	<i>5,305 feet (1.6 km)</i>	<i>U.S. Route 101</i>

# CONCLUSION

<i>Project Outcomes</i>	Conde Balcom McCullough (May 30th, 1887- May 6th, 1946. He was American civil engineer who is most famous for his Oregon’s coastal bridges on the famous and well-known U.S. Route 101. He was native of South Dakota and before he died in 1946, he worked for the Oregon Department of Transport from 1919 to 1935 and 1937. He graduated from Iowa State University with a civil engineering degree.
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<i>Design with Canva</i>	<p>Thank you for visiting my blog about Conde Balcom McCullough and the amazing Yaquina Bay Bridge Newport Oregon Coast.</p> <p>Please see Resources below.</p>
<i>Resources</i>	<ul style="list-style-type: none"><li>• <a href="#">Conde McCullough - Wikipedia</a></li><li>• <a href="#">Yaquina Bay Bridge - Wikipedia</a></li><li>• <a href="#">1936: A “Beautiful Example” of a Bridge in Oregon First Goes into Service - Transportation History</a></li><li>• <a href="#">The Historic Yaquina Bay Bridge Is A Masterpiece Along The Oregon Coast (thatoregonlife.com)</a></li><li>• <a href="#">Yaquina Bay Bridge, an icon of the Oregon Coast, celebrating its 75th birthday - oregonlive.com</a></li><li>• <a href="#">Yaquina Bay Bridge in Newport, an Oregon architectural icon, celebrated in photos - oregonlive.com</a></li><li>• <a href="#">The Little-Known History of Oregon’s Coastal Bridges - Oregon Coast Visitors Association (visittheoregoncoast.com)</a></li><li>• <a href="#">newest_spanning_brochure.pdf (oregon.gov)</a></li></ul>