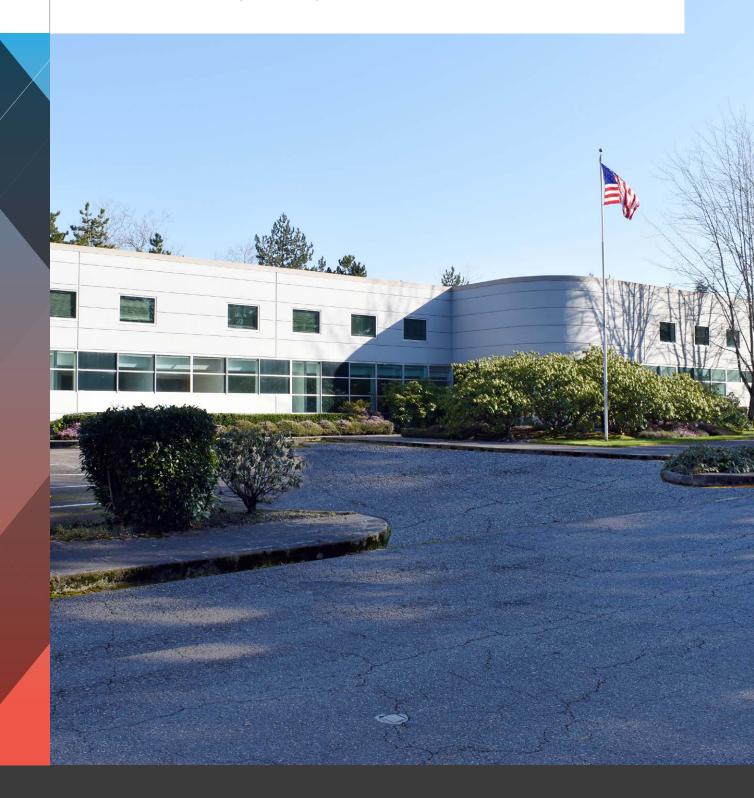
WILLOWS PACIFIC BUILDING

15305 NE 95th Street, Redmond, WA 98052



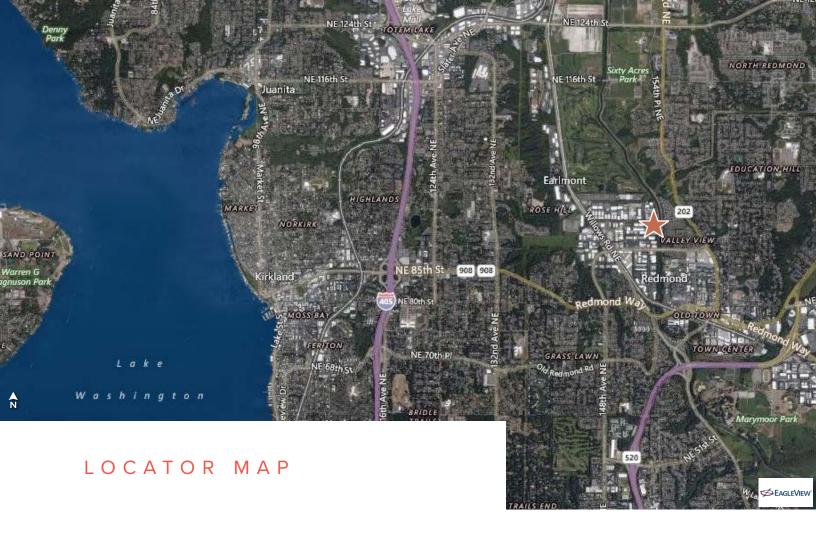


The Willows Pacific Building is conveniently located in the "Willows Industrial Center" off of Willows Road and close to the amenities of downtown Redmond and easy freeway access.

SPECIAL FEATURES

The two story building includes over 12,553 square feet of R&D/Fab/Lab space and 6,143 square feet of office space on the first floor along with an additional 6,058 square feet of office space on the second floor. The total space is 24,753 square feet and sits on approximately 1.5 acres of well maintained property. The interior of the Willows Pacific Building was completely razed and all new offices and a mezzanine with open office space were built for a high tech research and development facility in 2000.

As part of the renovation all office areas were provided with upscale natural wood finish doors, trim and side relights. The R&D/Fab/Lab sections of the building have 17 foot high ceilings with open ducting and are equipped with multiple rows of general work lighting, compressed air and are served by the 1,200 amp 120/208 volt 3 phase building service. The complete building, including the R&D/Fab/Lab area is equipped with multiple HVAC units and individual climate controls.



EXTERIOR PHOTO



PROPERTY HIGHLIGHTS

Available

March 2021, possible sooner

Lease Rate

\$2.00/SF, NNN Office \$1.85/SF, NNN R&D/Fab/Lab

Features

12,201 SF Office 12,553 SF Flex HVAC throughout Dock and grade loading 70 parking stalls





BUILDING INFORMATION

AUTOMATIC IRRIGATION

SYSTEM

Yes

BUILDING TYPE	Cast in Place	ROOF	Membrane (Installed 2006)
CONSTRUCTION TYPE	Concrete	GROSS BUILDING SF	24,753 SF
DATE BUILT	1985/2000	STORIES	2
LAND AREA	65,233 SF	R&D/FAB/LAB SF	12,553 SF
LOADING DOCKS	4 grade level; 3 are accessible from dock	OFFICE SF	12,201 SF
FIRE SPRINKLERS	Yes	R&D/FAB/LAB CEILING HEIGHT	17'
PARKING SPACES	70 parking spaces on site	POWER	1,200 Amp 120/208 3-phase
BATHROOMS	9	UTILITIES	Gas
ZONED	MP	INTERNET	High Speed Connection Hookups - Ziply Fibre and Comcast
DESIGN FLOOR LOAD (2ND FLOOR)	100 PSF Live	COMPLETE BUILDING HVAC	Multiple roof HVAC unitary units provide separate climate controls throughout building

Seismic attachment and rein-

forcement of roof beams to

Elastomeric (2007)

conrete walls

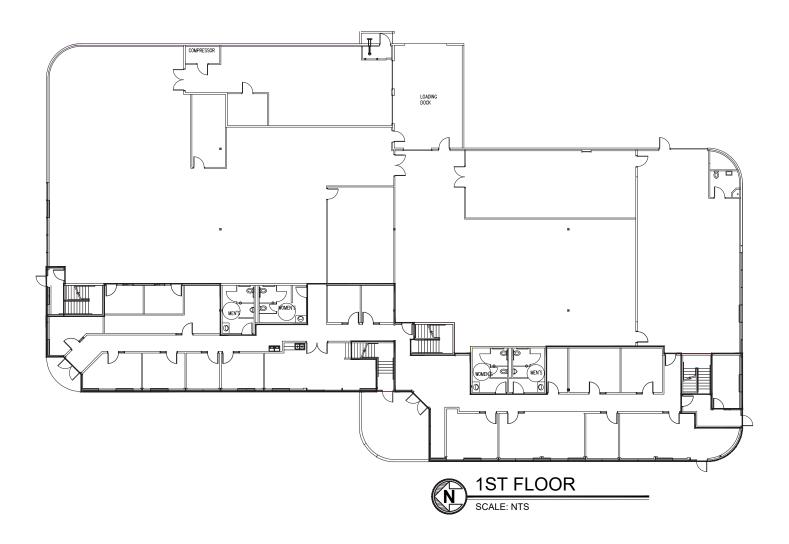
EXTERIOR PAINT

ENHANCED SEISMIC

REINFORCEMENT

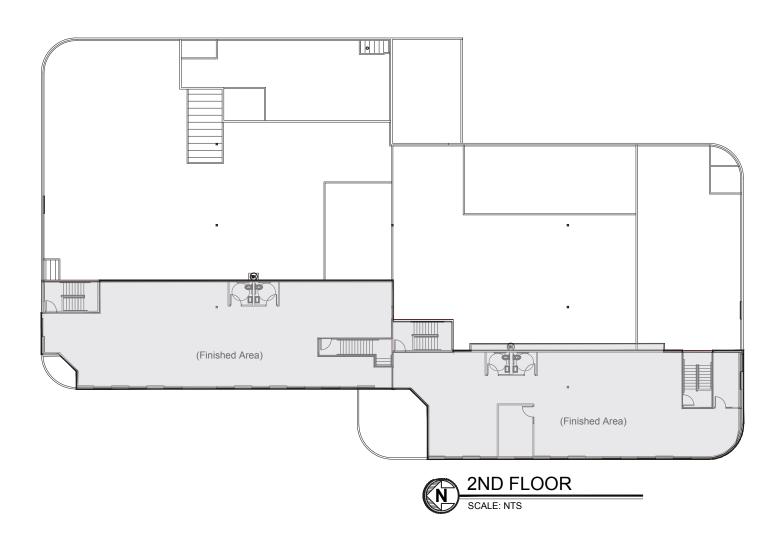
WILLOWS PACIFIC BUILDING

FIRST FLOOR



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SECOND FLOOR



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