

City of Port Angeles
Community & Economic Development Department
Building Division
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Port Angeles, WA 98362
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STRUCTURAL DESIGN CRITERIA

SNOW

25 psf minimum roof snow load, drift not included

WIND

100 mph category D within 1,500 ft of shoreline, category C beyond that

SEISMIC

D-1

FROST

12 inches, moderate

CODES IN EFFECT

Port Angeles Municipal Code (PAMC)
2009 International Building Code (IBC)
2009 International Residential Code (IRC)
2009 International Mechanical Code (IMC)
2009 International Fire Code (IFC)
2009 Uniform Plumbing Code (UPC)
2009 Washington State Energy Code (WSEC)
2009 Washington State Ventilation and Indoor Air Quality Code (VIAQ)
2009 International Property Maintenance Code (IPMC)
2008 National Electrical Code (NEC)
2003 American National Standards Institute (ANSI-117)
1997 Uniform Sign Code (USC)
1997 Uniform Code For Building Conservation (UCBC)
First Edition Washington State Historic Building Code (WSHBC)

For more information regarding Washington State Building Codes go to
<http://www.sbcc.wa.gov/sbccindx.html>

For more information regarding City of Port Angeles construction codes adopted
and amendments to international codes, go to the Port Angeles Municipal Code
Building Code Chapter 14.03 at <http://www.cityofpa.us/municipalcode.htm>