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## **1201 Third Avenue Tower**

#### Identification

**EBN** 119425

Name 1201 Third Avenue Tower

Alternative Name Washington Mutual Tower

Construction Type skyscraper

**Current Status** existing [completed]

#### Location

Continent Name	North America	District (2nd level)	Central Business District
<b>Country Name</b>	U.S.A.	Postcode	98101
State Name	Washington	Address (as text)	1201 Third Avenue
Zone	Central Business District	Main Address	1201 Third Avenue



Metro Area Name	Seattle-Tacoma- Olympia Combined Statistical Area	Side Address	1200-1212 Second Avenue
City Name	Seattle	<b>Virtual Address</b>	298 Seneca Street
District (1st level)	Downtown Seattle		

## **Description**

Structural Material	steel	Facade Color	light gray blue
Facade System	curtain wall	<b>Architectural style</b>	postmodernism
Facade Material	glass granite	Main Usage	commercial office

## **Spatial dimensions**

-			
Height (structural)	772.01 ft	Elevators	26
Floors (underground)	7	Gross Floor Area (GFA)	<b>Buy full PDF</b>
Floors (overground)	55	Usable Floor Area (UFA)	Buy full PDF
Parking places	810		

#### **Years and costs**

Year (construction	1986	Year (construction	1988
start)		end)	

#### **Features & Amenities**

• One of the city's famous buildings

#### **Facts**

- World headquarters of Washington Mutual Bank. (The bank failed in 2008 and no longer exists).
- Floor plates average 19,900 square feet.

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- Winner of the 1994 Large Scale Office for Excellence Award from the Urban Land Institute.
- Seattle's Density Bonus Program gained the WMT 28 of its 55 floors in trade for public amenities.
- Called "the spark plug" by many Puget Sounders.
- Gearless elevator speeds range from 500-1400 ft/min.
- WMT opened its doors on May 15, 1988.
- Named by the New York Times as one of the nation's three best new ofice buildings in 1988.
- The construction crane that was used was the tallest crane ever created, measuring 895 feet 8 inches.
- Built on the site of the Hotel Savoy which was imploded on August 31, 1986.
- Seattle's first "postmodern" high-rise building.

### **Involved companies**

Associate Architect.....

<b>McKinley</b>	<b>Architects</b>
-----------------	-------------------

71 Columbia St, Suite 400	Phone	+1 206 441 4151
98104 Seattle	Fax	+1 206 441 0478
U.S.A.	Email	info@mahlum.com

Design Architect......

#### Kohn Pedersen Fox Associates

11 West 42nd Street	Phone	+1 212 977 6500
10036 New York City	Fax	+1 212 956 2526
U.S.A.	Email	info@kpf.com

## Additional company data available for this building

Construction Company	Buy full PDF	Geotechnical Engineering	Buy full PDF
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Facade Designer	Buy full PDF	Structural Engineering	Buy full PDF

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