### **View Rating Scale**

#### (Commercial Locations Above Street Level)

View Rating	View Description	Typical Situation Outside of Window	Typical Situation Within Building	Typical Newcomer Perception/Reaction
1	Unobstructed	Water, Mountain over Wide Angle No Nearby Buildings at Horizon	Midrise, Highrise or Hillside Facing Prime View	Primary initial topic of discussion - gazing
2	Significant	Sweeping Territorial or Partial Water, Mountain with Some Angle	High but Not Facing Prime View Lower but Good View Corridors	Immediately noted, briefly discussed
3	Good	Open Urbanscape - Good Sky Typical Buildings 150' Distant	Building Corners	May or may not be noted or discussed
4	Average	Average Sky Typical Buildings 80' Distant	Average	Neutral - meets normal expectation
5	Limited	Limited Sky - Buildings Overhead Horizon Buildings 60' Distant	Lower to Middle Height along fully-built streets	Possible discussion of other buildings
6	Poor	Dark Building Walls 20' Away	Facing Alleys, Light Wells or Side/Interior of Block	None or negative comment
7	None	No Light or View Building/Wall Adjacent	Facing Interior of Block Adjacent to Another Building	Curiosity or blinds closed

# View Rating 1 - Unobstructed



## View Rating 2 - Significant



## View Rating 3 - Good



## View Rating 4 - Average



### View Rating 5 - Limited



# View Rating 6 - Poor



# View Rating 7 - None



Detailed Numerical Studies of our Appraisal Files and Data

- Apartment Harbor Steps
- Office 1 and 2 Union
- Office US Bank Centre
- Office Washington Mutual Tower
- Apartment Metropolitan Tower
- Condominium Waterfront Landing
- Hotel Woodmark at Carillon Point

#### **Example of Findings**

- Apartment Building Downtown
- Average Actual Rent 1 BR <u>Avg./Good View</u>
  - <u>\$1,097</u>
  - View Rating 3
- Average Actual Rent 1 BR <u>Street View</u>
  - <u>\$995</u>
  - View Rating 5

#### Analysis of Findings

Rent Decline due to Lesser View
10%

Change in View Rating Scale
<u>2 Steps (3 goes to 5)</u>

Indication for Change of View, Light & Air
5% / Unit Step of view rating