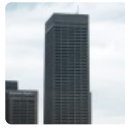


## Carlton Centre



Click an image to view larger version.



### Figures

|                       |                                                 |
|-----------------------|-------------------------------------------------|
| Height: Architectural | 201.2 m / 660 ft                                |
| Height: Occupied      | 182.1 m / 597 ft                                |
| Height: To Tip        | 222.5 m / 730 ft                                |
| Floors Above Ground   | 49                                              |
| # of Elevators        | 23                                              |
| Tower GFA             | 68,055 m <sup>2</sup> / 732,538 ft <sup>2</sup> |

### Facts

|                      |                                         |
|----------------------|-----------------------------------------|
| Official Name        | Carlton Centre                          |
| Name of Complex      | Carlton Centre                          |
| Other Names          | Carlton Centre Office Tower             |
| Structure Type       | Building                                |
| Status               | COM                                     |
| Country              | South Africa                            |
| City                 | Johannesburg                            |
| Street Address & Map | <a href="#">150 Commissioner Street</a> |
| Postal Code          | 2001                                    |
| Building Function    | office                                  |
| Structural Material  | concrete                                |
| Construction Start   | 1967                                    |
| Completion           | 1973                                    |

### Companies Involved

|                      |                                                                                                              |
|----------------------|--------------------------------------------------------------------------------------------------------------|
| Architect            |                                                                                                              |
| • Design             | Murray & Roberts; <a href="#">Skidmore, Owings &amp; Merrill LLP</a> ; W. Rhodes - Harrison Hoffe & Partners |
| Structural Engineer  |                                                                                                              |
| • Design             | <a href="#">Weidlinger Associates</a>                                                                        |
| • Engineer of Record | <a href="#">Ove Arup &amp; Partners</a>                                                                      |
| MEP Engineer         |                                                                                                              |
| • Design             | <a href="#">SYSKA Hennessy Group</a>                                                                         |
| • Engineer of Record | Watson, Edwards & Van der Spuy                                                                               |

### CTBUH Initiatives

#### Founding of CTBUH Chapter in South Africa

Apr 2010 – Event Report

#### [CTBUH Releases Analysis of Global Population and Tall Buildings](#)

Apr 2011 – CTBUH Journal Paper

### Research Papers

#### [Tall and Urban: An Analysis of Global Population and Tall Buildings](#)

Apr 2011 – CTBUH Journal, 2011 Issue II

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