

85 MAIN STREET MARSHALLS TOWN, JOHANNESBURG

OWNER: THE JOHANNESBURG LAND COMPANY (PTY)LTD.

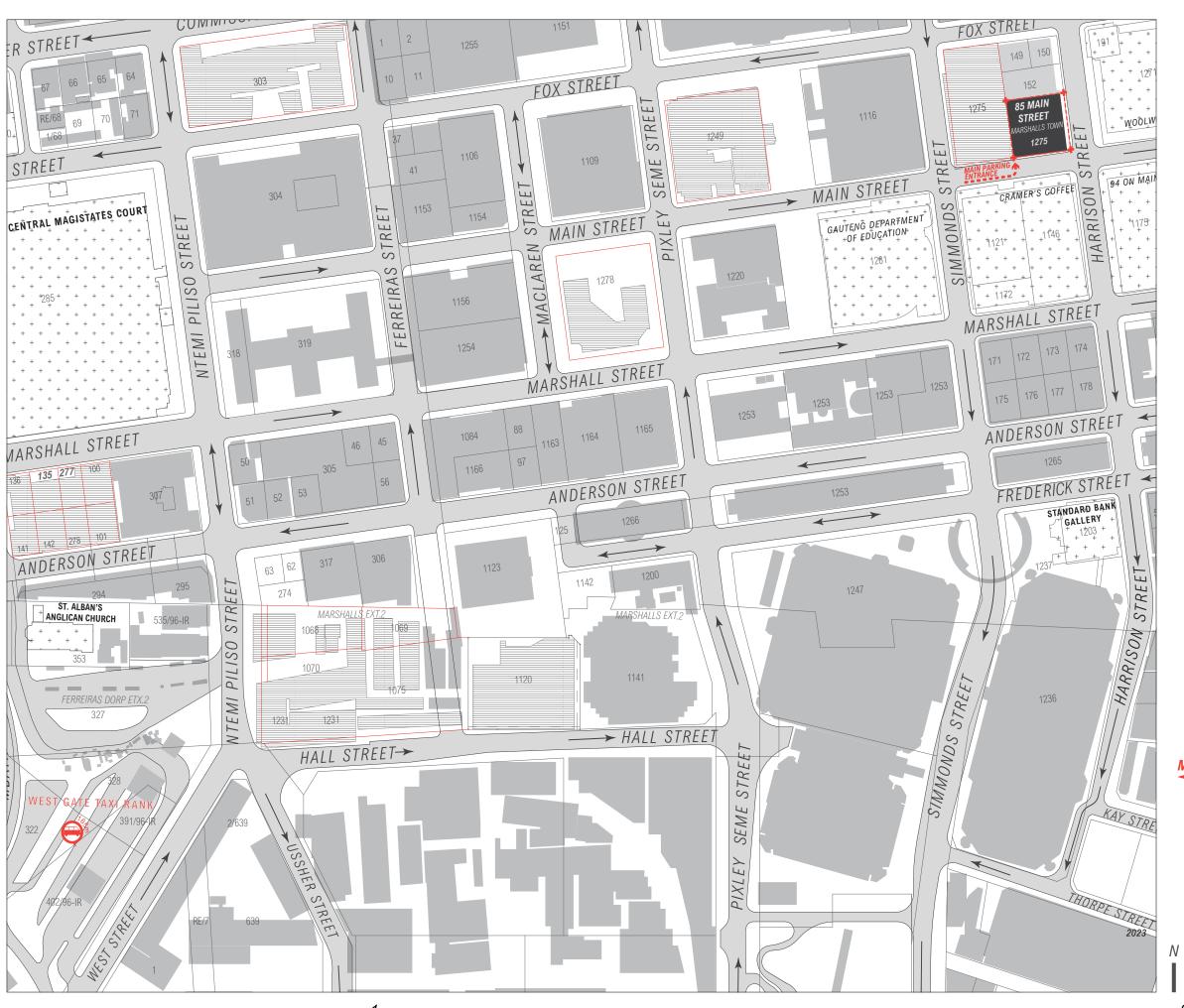
70 Fox Street, 12[™] Floor Marshalls Town Johannesburg

website: www.jhbland.com





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1. LOCALITY + GENERAL INFORMATION

The 85 Main Street building is located on the corner of Harrison Street and Main Street, the main entrance being off Main Street. The Basement ingress and egress is off Main Street. The building is situated within the South Western Improvement District [SWID], which offers additional security and cleaning services rendered by the private sector.

The building is in close proximity to the main transport nodes within the central business district, including: West Gate [bus & taxi routes and ranks], Rea Vaya/BRT and the Gandi Square Metrobus station. It is also situated close to main transport routes such as the M1 [De Villiers Graaff highway] linking the north and south of Johannesburg, and the M2 [Francois Oberholzer Freeway] linking east and west.

Other attractions and amenities within the vicinity of the building include: The Rand Club, The Standard Bank Gallery, The Reef Hotel and a variety of Fast Food Chains, Coffee Shops and General Stores.





MAIN TRANSPORT ROUTES



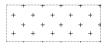
REA VAYA/BRT ROUTES



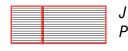
JOBURG METROBUS



PROXIMITY OF NEAR-EST REA VAYA BUS STOP & TAXI RANKS FROM 85 MAIN STREET



SITES OF SIGNIFICANCE & HERITAGE SITES



JHB LAND OWNED PROPERTIES

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2. BUILDING FEATURES

FEATURES

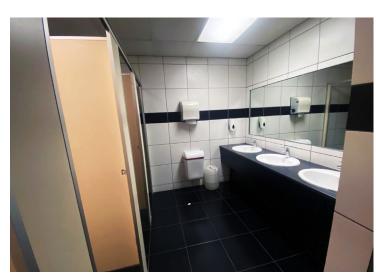
85 Main Street is a 12 storey building, Situated on the corner of Main Street and Harrison Street. Each floor has a Kitchen on the north east corner of the floor and Rest rooms off the first Fire Escape Stair close to the lift lobby.

There are two basement parking levels. The parking is accessed via the Main Street Basement parking entrance.

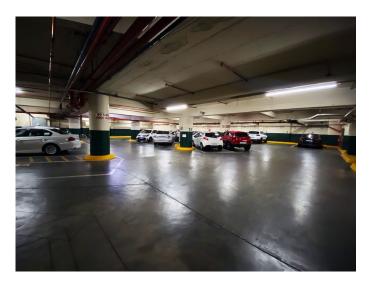
The floor plates allow for an ample amount of natural light, with windows on three facades.

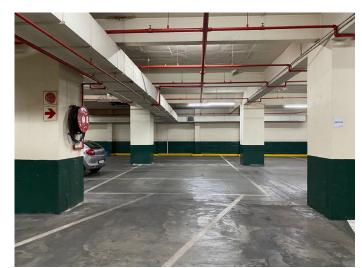






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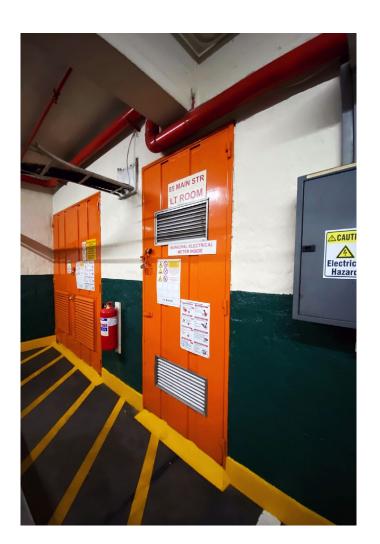


3. TECHNICAL INFORMATION

POWER SUPPLY:

3 Phase power is reticulated up to distribution boards situated on the floors. The power is then distributed accross the floors via power skirting along the floor perimeter.

Image showing: LT room in the 1st basement.



LIFT CAPACITY:

Three Passenger lifts serve floors Ground to 13, as well as basement levels 1 and 2. One of the passenger lifts can also be converted into a goods lift when required.

CAPACITY PER LIFT:

Passenger: 1135kg[17] Goods: 820kg[12]

Images showing: 1) The passenger lifts 2)Interior of a passenger lift.





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AIR CONDITIONING:

The building is predominantly equipped with wall mounted console units fixed directly below the windows of the perimeter walls.

POTABLE WATER:

Water is supplied to domestic water tanks situated on the 12th floor roof and is gravity fed to all water points situated on the floors below.

Images showing: 1)Air conditioning condensers. 2) Fire booster in the 1st basement.

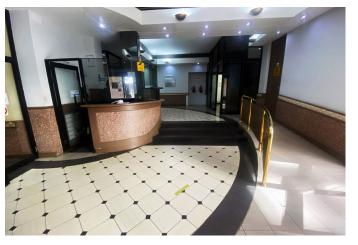




BASIC SERVICES:

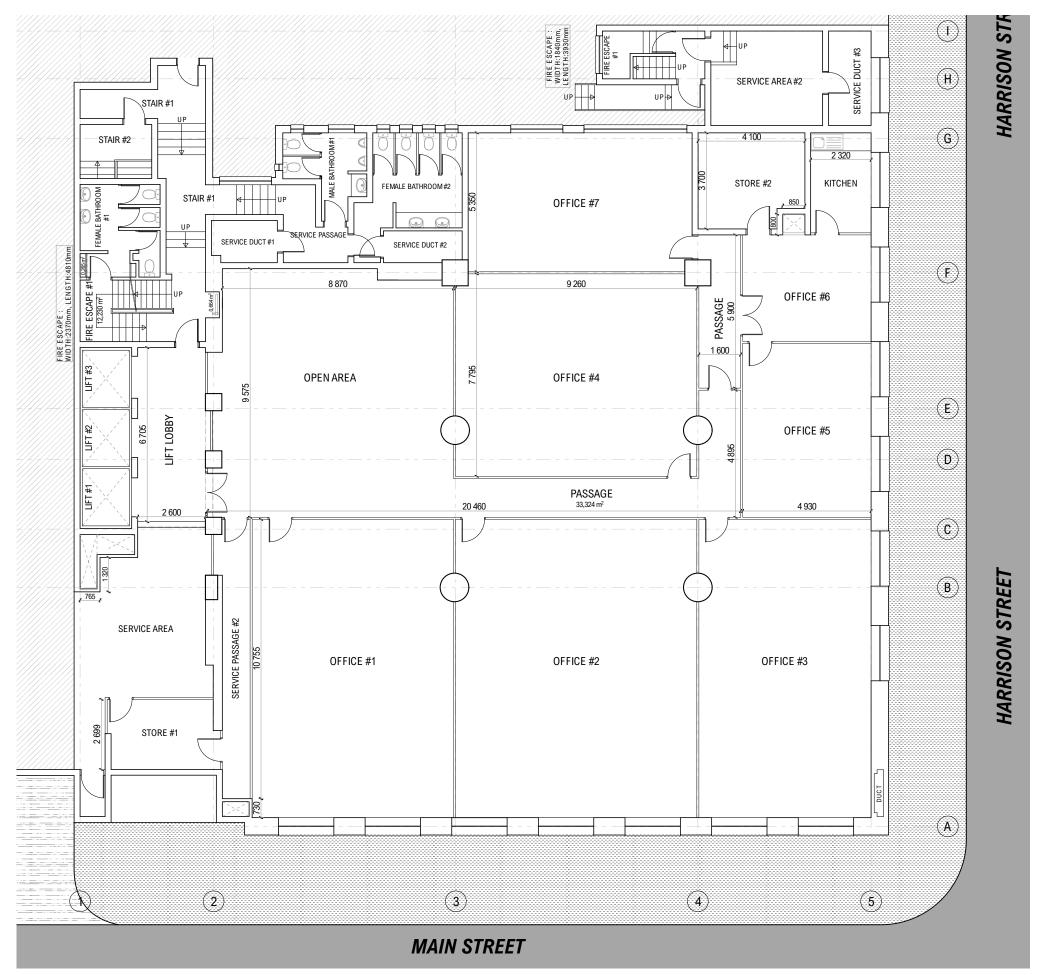
Smoke detection is provided throughout the building and monitored by security 24/7. CCTV cameras are provided strategically on the ground floor level and externally covering the access points into the building. On-site recording and monitoring takes place. Entry to the building is controlled by both 24/7 security guards and an electronic access control system.

Images showing: 1) The Entrance lobby and Security control desk. 2)Access controled entrance to the lift lobby on the ground floor





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GROUND FLOOR PLAN



GROUND FLOOR LIFT LOBBY

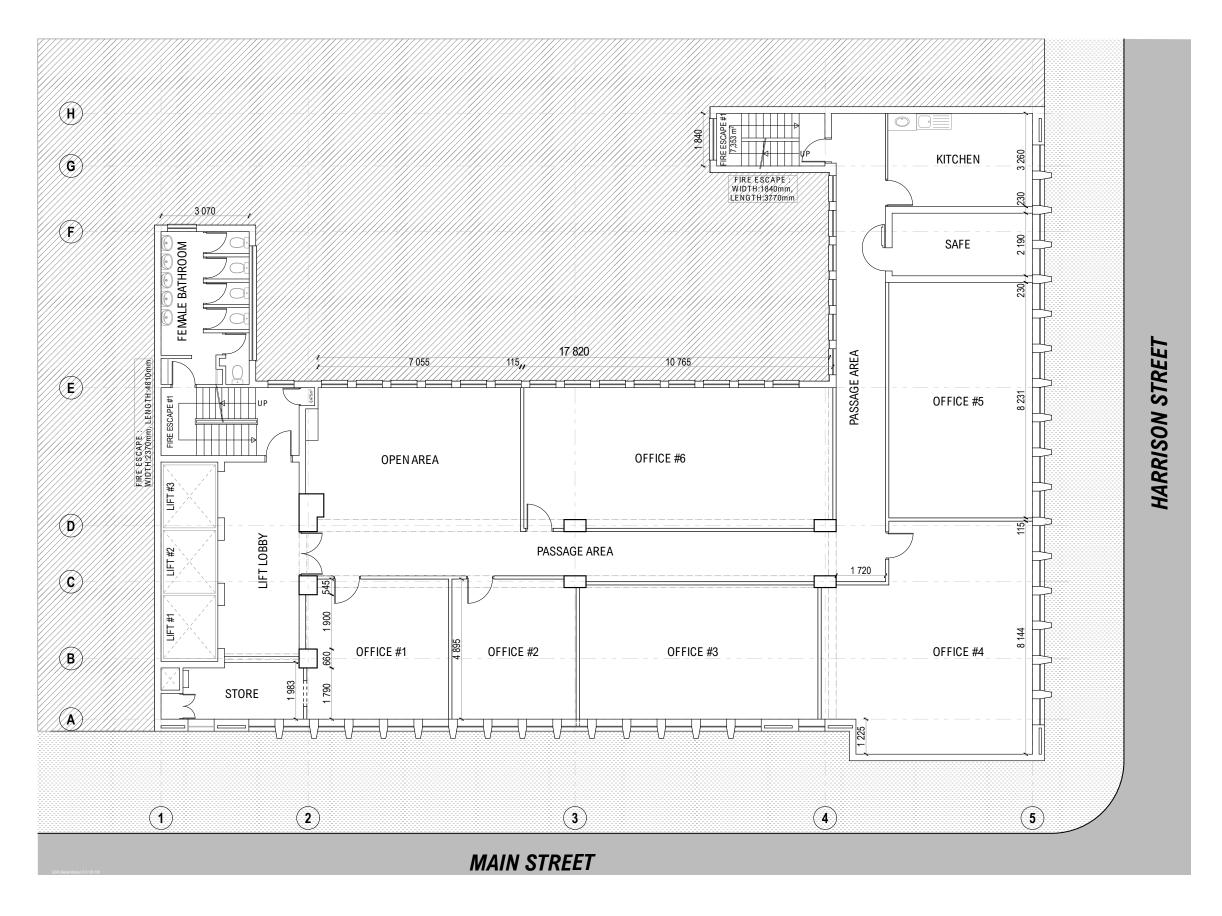


FEMALE BATHROOM



VIEW OF BUILD-ING FROM MAIN STREET







KITCHEN



OFFICE #1



ENTRANCE AREA



OFFICE #3

9 E. & O.E.