

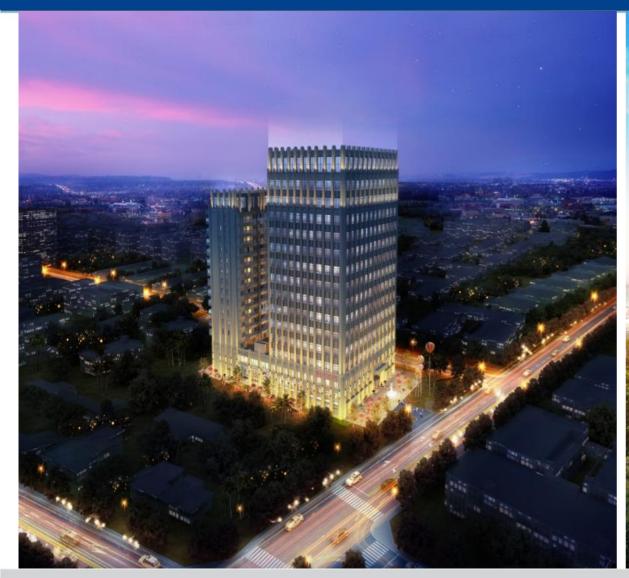




中铁建工集团有限公司

CHINA RAILWAY CONSTRUCTION ENGINEERING GROUP

诺 德 · 一诺千金 德行天下





The project is seated in Dar es Salaam, Tanzania. Which located in the southeast corner of the junction of BAGAMOYO road and MWINJUMA road. It is about 3 kilometers from the rich area of the Peninsula and 5 km away from downtown, occupied the center of the new CBD.

"Victoria area" where the project sited, which will be the new CBD of the city.





- ◆ The total area of the project is 4819 square meters for commercial and residential use
- ◆ Double tower, one floor is underground, sixteen above ground, total 42407.86 square meters
- ◆ The ground floor area is 39225.91 square meters and the underground floor area is 3182.35 square meters
- ◆ The volume ratio is 8.14, the building base area is 2985.46 square meters, and the building density is 61.95%
- ◆ The project started in early 2017 and is scheduled to be completed and delivered by the early of 2019 (March, 2019)

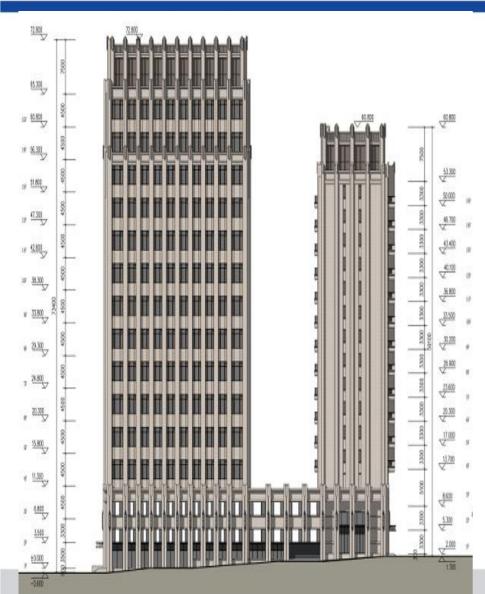






- Promote name:VICTORIA NOBLE CENTER
- ◆ Developer: CRJE INVESTMENT (E.A.) LIMITED
- ◆ Investor: China Railway Construction Engineering Group (CRCEG)
- Architectural&planning design : Institute of architectural design,
 Tianjin university
- Contractor: CRJE (EAST AFFICA) LIMITED
- Property management company: CRJE INVESTMENT (E.A.) LIMITED
- ◆ Reception center calling (Sale hotline) : +255 798 999 888
- ◆ Expected delivery time: middle 2019 (JUN 2019)
- ▶ Land nature: commercial and residential. business form: office, commerce, residence
- ◆ Acquisition of land derivative rights: 19 September 2016
- ◆ Land tenure: 98 years (from July 1, 2016), continue after expiration





- ◆ Height of office building: 70.55m (G+15floors); Total height of residential building: 55.49m (G+15floors)
- podium building: 3floors
- Standard floor area of office building: approximately 1513.4m²
- ◆ Elevator configuration:5 for office building (including one fire elevator); two units for residential . Two households per unit with two elevators
- Floor height: Office lobby is about 7.25m、1st-2ND floor: 3m、3rd-15th standard floor 4.5m; residenceG-1ST floor 3.3m 、2ND FLOOR 3.6m、3RD-15TH standard floor 3.3m
- ▶ Net height: net height of office building after decoration: about 3.4m; Residential standard floor after decoration net height is about 2.8 meters
- ◆ Total residential: 59 units, 52 are three-bedroom (with an area of 184 / 168㎡) and 7 unites are 1 and 2bedrooms (ranging from 81 to 113㎡)
- Parking spaces: 218 standard parking spaces, 9 mini parking spaces, 56 underground parking spaces, 162 standard above ground parking spaces and 9 mini parking spaces
- Vehicle entrance: office building near BAGAMOYO side, podium building near MWINJUMA side
- Seismic crack: 6 degrees; Building fire resistance: ground and underground building for office ,residence are all first grade
- Architectural form: office building cast-in-place frame shear wall.residential-shear wall



OFFICE SPACE FLOOR PLAN



Household type analysis

4.5 meters to enjoy the high level, more space may be used; Multi-area selection with 105-232 square mters. Smart combination of free division; the use of central core tube set, more comprehensive use of lighting surface;

Each floor is equipped with tea break room to facilitate the staffs.



Office building delivery standard

External facade

- ◆ Office building on both sides of the road: G-2nd floor dry hanging stone
- podium buildingfaces the side of the
 road : G-2nd floor dry hanging stone
- Exterior walls and other parts:NATURAL STONE COATING

public washroom

- ◆ Ground: brickflooring tile
- Wall: Ceramic tiles
- Ceiling: plasterboard ceiling
- Sanitary ware: installed in place

Ground floor lobby and elevator hall

- Ground: stone material
- Wall: stone material
- Ceiling: plaster board ceiling
- Lobby Door: Glass rotary and vertical hinged door
- Elevator: FUJI elevator

Indoor supporting facilities

- Air conditioning: VRV central air conditioning
- Power supply: power supply into the home
- Network and telephone: reserved interface for weak electric wells
- Fire: Spray

Interior decoration standard

- ♦ Wall: Rough
- ♦ Wall: Rough
- ◆ Ceiling: Rough
- related pipe well in the pipeline reservation

Public facilities

- Air conditioning: VRV central air conditioning
- Fire protection: hydrant, spray Distribution: electrified
- Network and telephone :reserved interface for weak electric wells
- Security :yes
- Vehicles management:Bluetooth access
- ◆ Generator: power distribution

Standard elevator hall

- Ground: flooring tile
- ♦ Wall: paint glass:
- ◆ Ceiling: plaster board ceiling



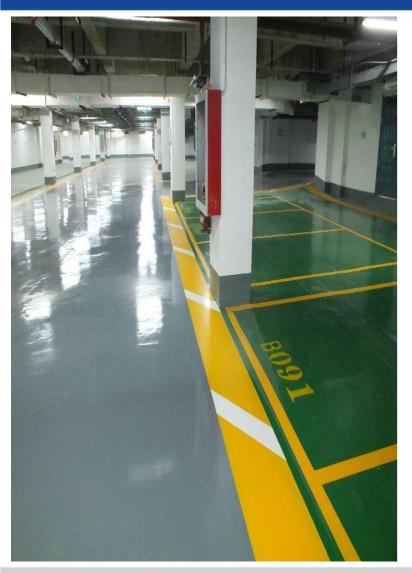
OFFICE LOBBY (Rendering)



ELEVATOR HALL (Rendering)



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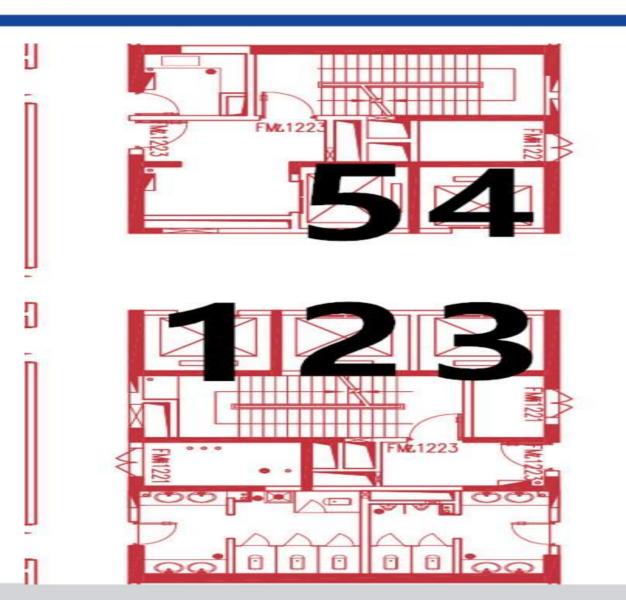




EPOXY FLOOR
PARKING SPACE
(Rendering)







FIVE ELEVATORS EACH FLOOR (rendering)





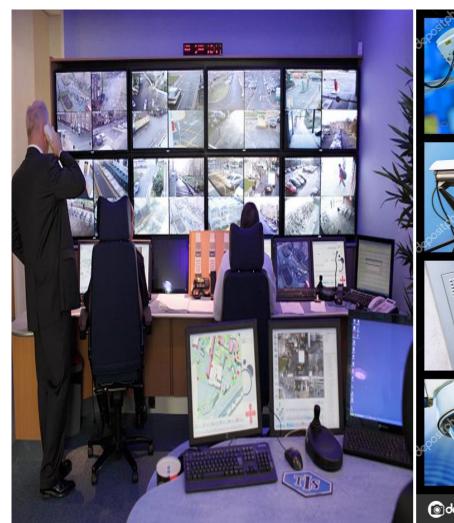




TWO 1000KW
GENERATORS
(Rendering)









24HOURS CCTV (rendering)

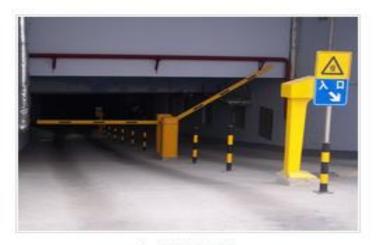
车库道闸



车牌识别系统道闸



取票停车系统

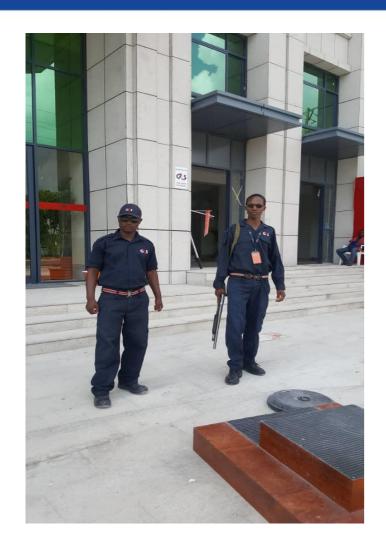


车牌识别系统

PARKING LOT GATE SYSTEM (Rendering)



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GUN SECURITY &
SAFETY EXPLOSION
CHECK
(rendering)









套内建筑面积约184m² 三室两厅三卫

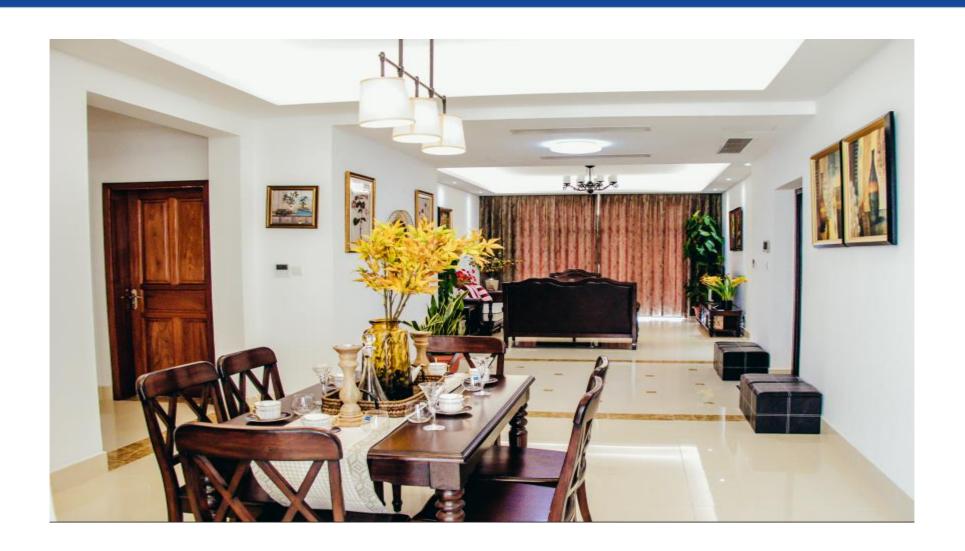
Net construction area of about $184m^2$ Three rooms , two hall and three bathrooms

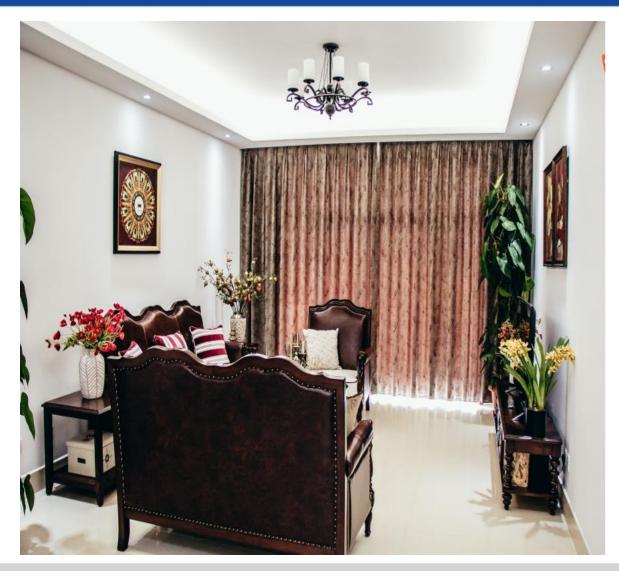


套内建筑面积约168M²

三室两厅三卫

Net construction area of about 168 m². Three rooms , three hall and three bathrooms.





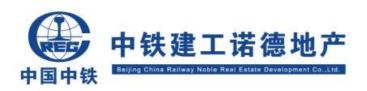












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THANKS