



# Strategically Positioned 

Elysium Tower is located on Christaki Kranou street on the prestigious area of Germasogeia,
Limassol's tourist area, boasting close proximity to
significant related infrastructures such as respectable
business centres, high-star hotels, banks and fine
dining restaurants.

- Approximately 900 m from Motorway
- Approximately 500 m from Seafront
- Approximately 1 km from High-star Hotels
- Approximately 5.5 km from Limassol Marina


Designed to cater for today's business needs, Elysium Tower provides open spaces, giving a light Elysium Tower provides open spaces, giving a light
and airy working environment, with floor to ceiling and airy working environment, with fioor to ceiling
windows offering panoramic views across the city as well as views of the beautiful seafront of Limassol,
thus providing a stimulation of both creativity and
thus providing
productivity.


## CEILINGS

Lobby, offices, Foyer: Wood ceiling and gypsum plasterboard ceiling, height from finished floor (raised floor) to suspended ceiling is approx. $2,60 \mathrm{~m}$.

4 TRAFFIC
CONTROL SYSTEM
The basement garage area is equipped with a traffic control system including barriers. The entrance control is affected via remote controls.

ENTRANCE CONTROL SYSTEM

The building entrance at Ground floor and basement parking place entrance are equipped with Access control / magnetic card system.

## 3 FACADE

Generally: the building features a well-designed modern façade with generally top quality and high standard materials that consist from high quality standard maieriats hait consist riom migh qually
glass, alucobond profiles and fair face beton, featuring
the following high standard figures.

Structural Glazing: Tempered, Sunguard Solar Control Royal Blue with Acoustic Membrane, Sound insulation: 41 dB

## ELEVATORS

High speed elevator Load capacity: $600 \mathrm{~kg} / 8$ persons
High speed elevator Load capacity: $600 \mathrm{~kg} / 8$ per
serving floors. Elevators are desianed for use by disabled persons. Fire protection for 120 mins .

6 LOAD BEARING STRUCTURE

Load bearing structure is made of a Reinforced Concrete Frame with high yield steel reinforcement Underground external walls of waterproof concrete, on a waterproof foundation slab with external diaphragm walls securing water protection. The superstructure consists of an in-situ reinforced concrete construction using flat floor slabs supported by reinforced walls and columns.
The load bearing capacities exceed not only the local but also the EURrus Building and Seismic Regulations by far and guarantee a multi-purpose use of the building.

7 HEATING \& COOLING
VRV central Air-Conditioners, for each floor.

8 INTERNAL WALLS
Kitchen , kitchen corridor, veranda: brick walls, plastered and painted.
Levatories: Brick walls with Ceramic tiles from floor o ceiling at wet areas.

## 9 FLOORING

Lobby/ Foyer: Italian marble
Lobby/ Foyer: Italian marble
Offices: Raised access floors, Antistatic HPL Offices: Raised access floors, Antistatic HPL,
dimensions $600 \times 600 \times 40 \mathrm{~mm}$. (Structural core 38 mm high density chip wood upper covering laminate HPL/ under covering aluminium sheet/ border self-extinguishing ABS. Maximum height 25 cm ). Structural Glazing: Tempered, Sunguard Solar Control Royal Blue with Acoustic Membrane, Sound
insulation: 41 dB insulation: 41 dB
Lavatories: Ceramic floor tiles for heavy use
Kitchen, veranda: Ceramic floor tiles for heavy use.

10) KITCHEN

Kitchen: electromechanical provisions for Micro Wave, Dish washer, Fridge, water free standing
appliance, double Plugs for other kitchen appliances. appliance, double Plugs for other kitchen appliances. Carpeniry Fully Fitted MDF cupboard.
Fire proof kitchen door for $1 / 2$ hour.

11 SANITARY WARE
For the equipment of sanitary room's porcelain
sanitary ware are provided as standard along with
For the equipment of sanitary yoom's porcelain
sanitary ware are provided as standard along with
sanitry fittings. sanitary fittings.

## 12) UTLLTIES

Water supply is provided by the municipal mains
water supply system. Sewerage connection to the water supply system. Sewerage connection to the
mains sewerage system.

13
FIRE ALARM SYSTEM
A Fire Alarm System centralised system with smoke
A Fire Alarm System centralised system with sm
detectors in each office and open working space detectors in each ofrice and open wo
according to authority prescriptions.

14 LIGHTING
Lobby/ Foyer: Down lights integrated in the ceiling
Offices: LED Down lights integrated in the suspended ceilings.
Emergency Lighting: According to authority prescriptions and building codes security lightings for the escape routes of the building.
Lightning Protection: A lightning protection system is installed according to authorities prescriptions and
building codes. building codes.

## OFFICE

EXTERNAL WALLS
Wall from lobby/ foyer: Brick wall plastered and Walt from Loboby Moyer: Brick wall
painted. Italian Marble at designated areas

16 cCTV CAMERAS
Centralised IP camera system at all building entrances
the garage entrance / exit, basement parking area and all the walking area around the building end up to the Reception Desk/ security check point on the ground floor. Ability of access through Internet to
authorised persons.

## BASEMENT


(1)



1st FLOOR

OFFICE 101 AREA: 205m²

- COMMON AREA:
$37 \mathrm{~m}^{2}$
TOTAL AREA:
$242 \mathrm{~m}^{2}$
 +
 H$+\quad$ ــ
 +ـــ|
 - 1




2nd FLOOR

VERANDA
COVERED AREA: $\quad 77 \mathrm{~m}^{2}$
OFFICE 201 AREA: $293 \mathrm{~m}^{2}$
COMMON AREA:
$37 \mathrm{~m}^{2}$
TOTAL AREA: $\quad 407 \mathrm{~m}^{2}$


* Floor can be divided into 2 seperate offices


3rd, 4th \& 5th FLOORS

VERANDA
COVERED AREA: $\quad 77 \mathrm{~m}^{2}$
OFFICE 301/401/501 AREA: $293 \mathrm{~m}^{2}$
COMMON AREA:
$37 \mathrm{~m}^{2}$
TOTAL AREA:
$407 \mathrm{~m}^{2}$


Floors can be divided into 2 seperate offices


PENTHOUSE FLOOR

VERANDA
UN-COVERED AREA: $158 \mathrm{~m}^{2}$
PENTHOUSE OFFICE AREA:
COMMON AREA:
$37 \mathrm{~m}^{2}$
TOTAL AREA:
$285 m^{2}$




