







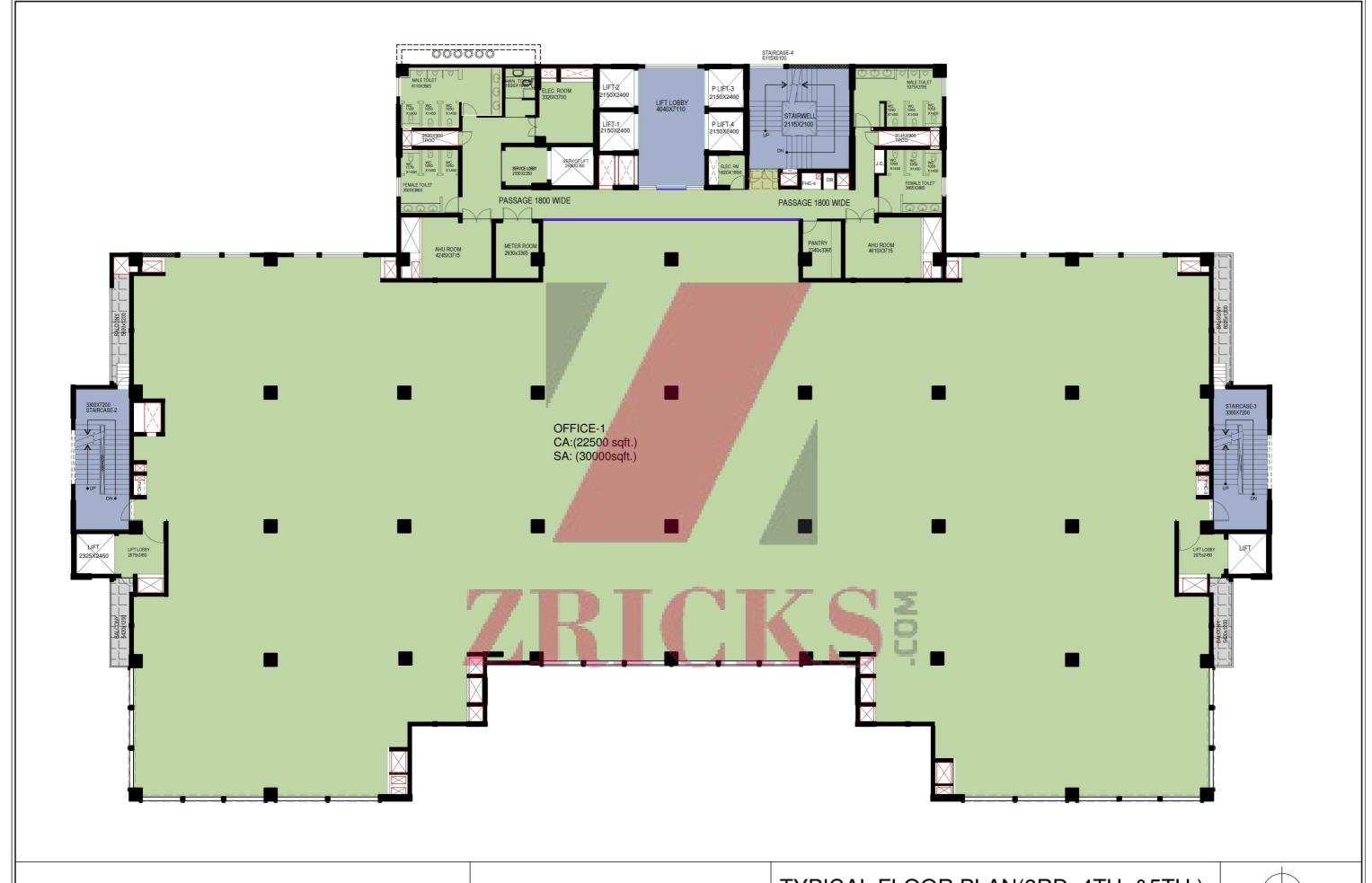






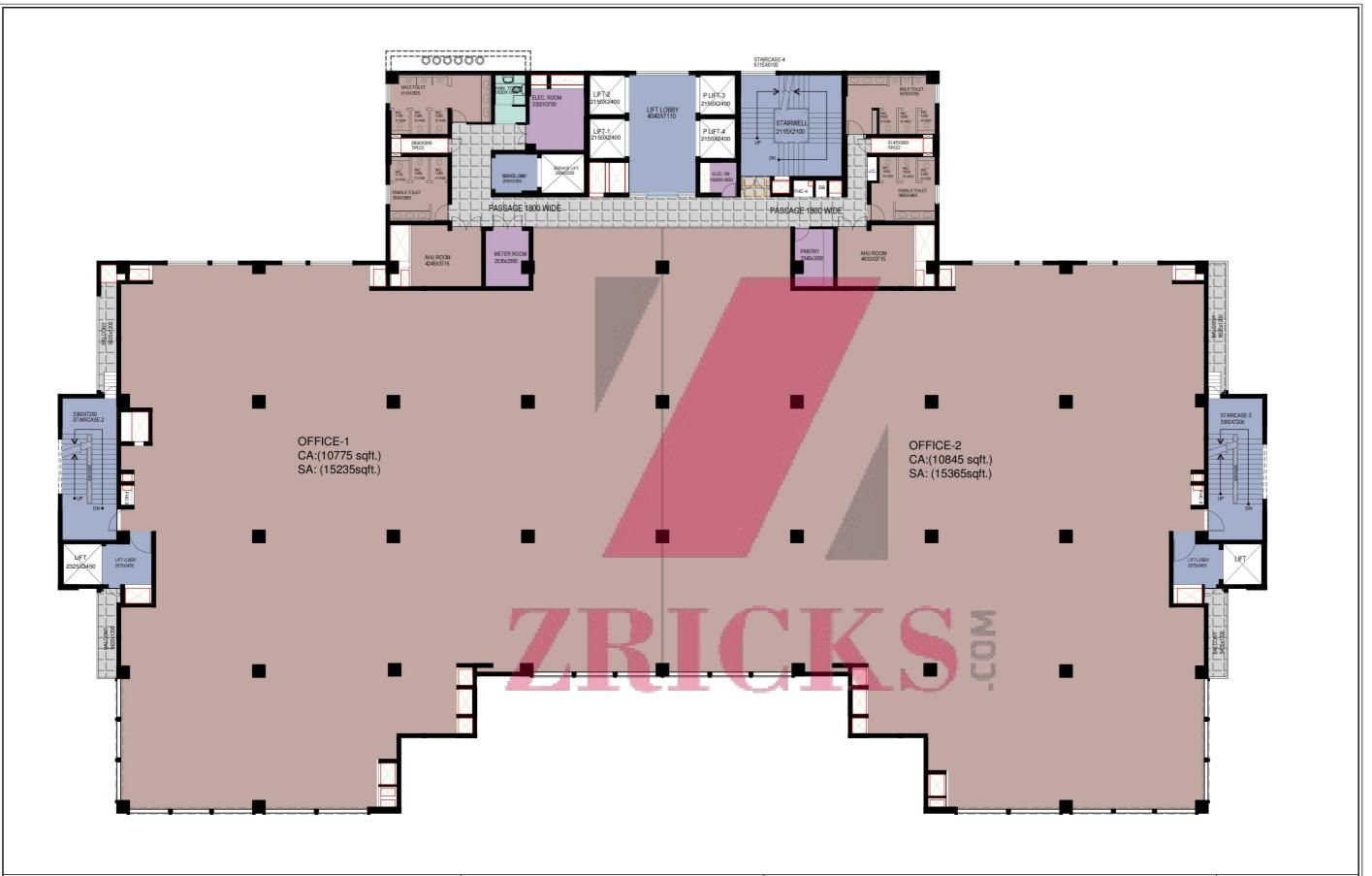
LARGE OFFICES - 1 NOS.





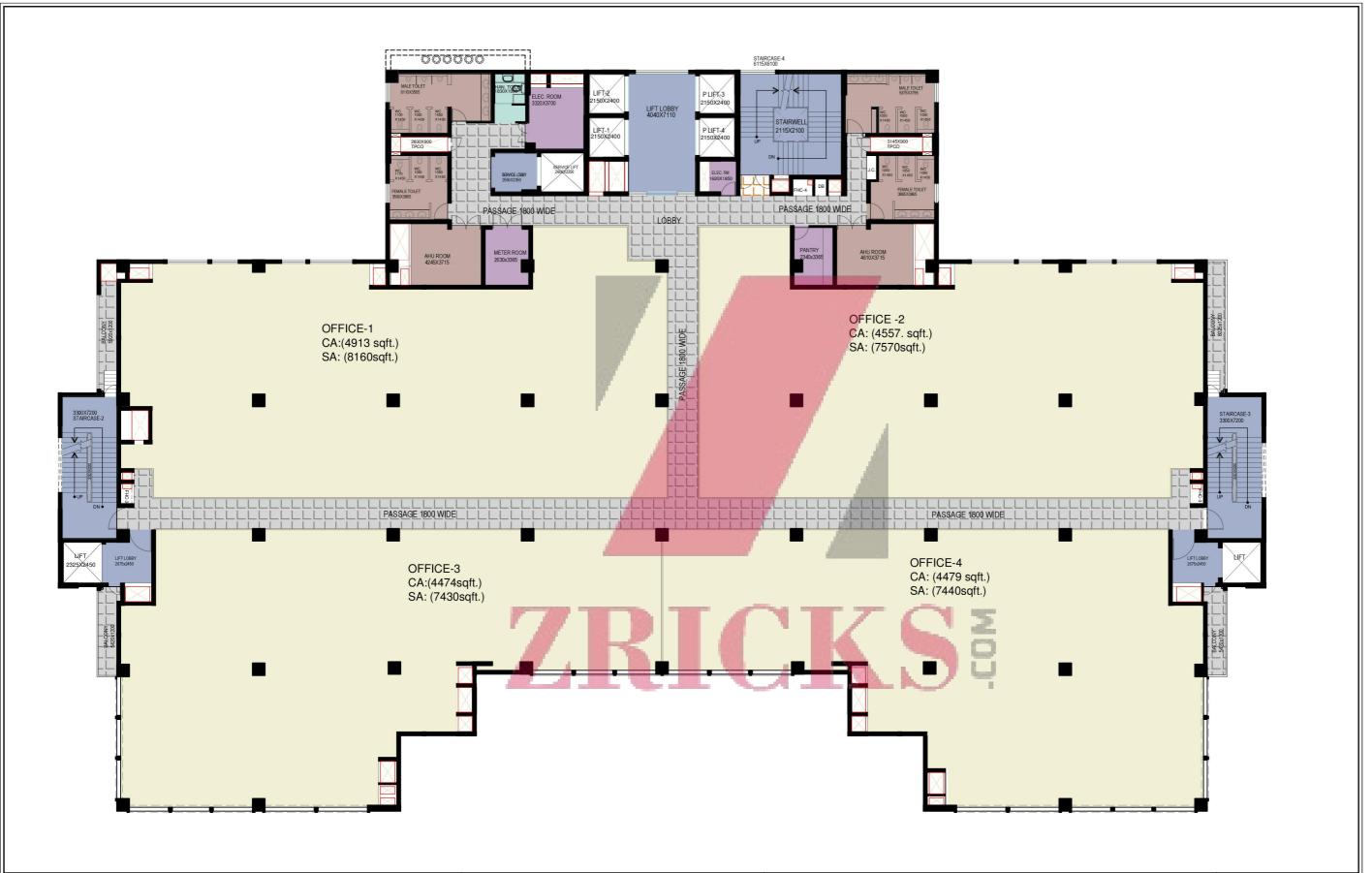
OSPREY E-COMMERCE PVT.LTD. SECTOR 135 NOIDA (UP) TYPICAL FLOOR PLAN(3RD, 4TH, &5TH.)
LARGE OFFICES -1 NOS.





OSPREY E-COMMERCE PVT.LTD. SECTOR 135 NOIDA (UP) TYPICAL FLOOR PLAN(3RD,4TH,& 5TH.)
LARGE OFFICES -2 NOS.





OSPREY E-COMMERCE PVT.LTD. SECTOR 135 NOIDA (UP) TYPICAL FLOOR PLAN(3RD,4TH,& 5TH.)

MEDIUM OFFICES -4 NOS.





OSPREY E-COMMERCE PVT.LTD. SECTOR 135 NOIDA (UP)

TYPICAL FLOOR PLAN(3RD,4TH,& 5TH.)
SMALL OFFICES -14 NOS.







OSPREY E-COMMERCE PVT.LTD. SECTOR 135 NOIDA (UP) SEVENTH FLOOR PLAN

BUSINESS CENTER+5NO. OFFICES + GYM+GAMES &FOOD COURT





OSPREY E-COMMERCE PVT.LTD. SECTOR 135 NOIDA (UP) EIGHTH FLOOR PLAN

SMALL OFFICES -12 NOS.



## **Check-List of General Building Services**

**AREAS** Land Area 2 Acres IT / ITES plus facilities Usage Build up Area Office space 2,35,001 sq.ft. plus double basement of 1,03,374sq.ft. Floor Plate 30,000sa.ft No. of floors Stilt+8 Double Basement 3.775M Floor Heights (Floor to ceiling) IGBC LEED GOLD PRE-CERTIFIED Green Building 246 **PARKING** 58 Surface 53 Stilt 64 Upper Basement 71 Lower Basement **ELEVATORS** A)Passenger Elevator Nos. 04 15 Passenger Capacity Capacity 1.5MPS Speed Make Schindler **B)Service Elevator** Nos. 01 Capacity 16 Passenger Capacity 1.5MPS Speed Make Schindler Note: 2 Dedicated Passenger lift as per requirement. **HVAC** A) Chillers (Full Capacity) 3 NOS W + 1 S Capacity 200 TR each Type-Centrifugal/ Reciprocating/Screw Centrifugal/Screw

York/Daikin

1<sup>st</sup> Jan 15

Make

Year of installation/age

Present Condition First Phase: 2 NOS \* 200 TR each+1S Location Lower basement plant room Arrangements for proper drainage Proper arrangements made of water spillage Primary chilled water pumps 3 NOS-Xylem, 400 Usapm & 12m Head.EFF1 Motor of 5.5kw Secondary chilled water pumps 3 NOS-Xylem, 600 Usgpm & 18m Head, EFF1 Motor of 11kw B) Cooling Tower 3 NOS W + 1 S Capacity 200 TR each Type- Centrifugal/ Reciprocating/ FRP Screw Bell Cooling Tower, CTI Certified with Make 5deg F approach 15<sup>th</sup> Dec 14 year of installation/age **Present Condition** First Phase: 200 TR each\*2NOS W + 1 S Location Terrace Arrangements for proper drainage Proper arrangements made of water spillage **RO Plant** 1 NOS-Thermax C) AHU 18000 CFM\*2 NOS + 950 CFM\*1 NOS Capacity Doubled Skin Type-Single Skin/Doubled Skin Make Wave/Fedders Lloyd Lining in AHU room Done Yes Provision for inter-linkage with BMS Provision of tripping on activation of fire alarm Yes D) EXHAUST SYSTEM Yes Basement Shafts-Services & Ventilation Yes, provided as per floor plan

Yes

Yes for main staircase (enclosed type)

Lift Shaft

Staircases (pressurisation)

**ELECTRICALS** A)Power Source State Electricity Board 3000 KVA at 33 KV on independent feeder **Present Condition** First Phase: Release of 1000 KVA @ 33 KV B)Quality of Power HT stabilizer installed or not, if yes then Yes OLTC and RTCC installed Rating 33 KV on transformers C)DG Sets Capacity (Full Capacity) 1500 KVA\*1 NOS + 1010 KVA\*2 NOS. 415 V silent D.G. set **Present Condition** 1010 KVA\*2 NOS,415 V silent D.G. set Make **Jackson Cummins** D)Stand-by DG set As Above Capacity Make E)Transformer-HT and LT 2000 KVA\*2 NOS transformer Capacity substation of 33/0.415, 3 phase delta/ star Dyn11 load tap changer having range +10% to -22% with RTCC Present condition 2000 KVA\*2 NOS transformer

substation of 33/0.415, 3 phase delta/ star Dyn11 load tap changer having range +10% to -22% with RTCC

Type Oil Filled Kanohar

F)Electrical load distribution per floor

Through sandwich busduct & rising mains(2 NOS) with dual feed

Power Density 5 watts/sq.ft.

G) Earthing Pits Dedicated earthing pits (4 NOS)

available.

FIRE FIGHTING

A)Fire Pump

Main Electric125 HP\*2 NOSJockey25 HP\*2 NOSDiesel125 HP\*1 NOSPresent ConditionAs per above

MakeKirloskar

B)Fire Alarm Panels

Type-Conventional/Intelligent Intelligent (Addressable)

Make Rafiki (U.K.)

**TELEPHONES** 

A)Tag block-pair per floor Dedicated ISP Room and Control

Room at UB

**WATER TANKS** 

A)Underground

Fire Tank 2 lakh litres
Raw water tank 1 lakh litres
Domestic raw water tank 1 lakh litres
Soft water tank 1.5 lakh litres

B)Overhead Tank

Fire Tank 20000 litres

Domestic raw water tank 23000 litres

Flushing 18000 litres

Soft Water 18000 litres

PA SYSTEM

Whether provided in common areas

lobby and staircase Yes

**ACCESS CONTROL** 

A)Basement car parking All vehicles are screened at boom

barrier and only authorized vehicles are allowed to park inside the building.

B) Details if provided Visitors entry would be restricted

through passess

**FINISHES** 

A) Interior/Flooring and Wall Finish

Entrance Lobby Engineered Stone/Granite

Service Core Stone

Passage Vitrified Tiles/stones

Staircase Kota

Toilet Scope of tenant

Office area including thickness of floor Screeding scope of tenant; floor

margin 75 mm

Terrace water proofing and insulation Yes, Membrane 3 mm + XPS insulation

Lift Lobby Scope of tenant

B)Opening/Fenestrations

Doors-Aluminium, glazed, wooden, fire etc. Aluminium, glazed, wooden, fire etc.

Windows-Aluminium, glazed, wooden,

fire etc Aluminium,glazed,wooden,fire ect.

WATERPROOFING -BASEMENT & TERRACE

As per above

**ANTI-TERMITE TREATMENT** Yes

STRUCTURAL STABILITY

Confirming to seismic design as per

local laws

RCC Framed Seismic Zone-IV compliant

APPROVED DOCUMENTS BY MUNICIPAL BODIES

Municipal Drawings From Noida Authority

Sanctioned/ installed electrical load Sanctioned: 3 MVA from UPSEB

Fire Fighting System NOC from fire dept.
Sanitation system Sewer connection

Sub-station Certificate from Director Safety, UP

Water connection- municipal/

borewell connection UP Jal Board Permission

Sprinkler provision per floor

NOC from fire dept.

Building height restrictions

Pollution

Airport clearance obtained
Pollution Control Board Consent

received

WATER SOFTENING PLANT DETAILS & TEST REPORT

Softening and filtration plant installed

**BUILDING SAFETY/ SECURITY PROVISIONS** 

Boundary wall As per site

CCTV surveillance systems for

basements and common areas is operational and is being monitored

by security staff

External Lighting As per site

