



OFFICE SPACES

DESIGNED
BY THE BEST,
JUDGED BY THE BEST,
FIT FOR THE BEST



Baku, renowned for being the oldest centre of the world oil industry, has over a relatively short period become a large, modern, energetic capital city and, in its ongoing transformation, is establishing a new, distinct identity.

In a sustained drive to attract big business and foreign investment, Baku's exciting and rapid development has turned the city into not just a highly desirable place to work and do business, but to also live, relax and be entertained.

As a city founded on oil, 'black gold' has been an inherent part of Baku's history since its first oil boom at the end of the nineteenth century, and over the ensuing 100 years and more the duly-named 'Black City' has played a major role in the oil industry through refining, storage and transportation. As a result, the city's urban and industrial land-scape has been very much shaped and coloured by the influence of oil, particularly in its eastern part.

Today, Baku's skyline is taking on a new silhouette, with the regeneration of the Black City industrial area, in particular, being an emblem of the city's dynamism. The impetus to the redevelopment of the area situated at the centre of Baku Bay was provided in 2006

when His Excellency Ilham Aliyev, the President, issued a decree entitled "Comprehensive action plan for improving the ecological conditions in the Azerbaijan Republic during 2006-2010". This detailed the steps to be taken for the removal of industrial facilities outside the city, decontamination of land and improvements to the coastal fringes. It was in 2010 that the project received its eventual go-ahead when the Head of Baku Executive Power authorised the redevelopment and re-planning of the Black City area. On December 24, 2011 President Ilham Aliyev attended the groundbreaking ceremony of the Baku White City project and by unveiling a symbolic Foundation Stone officially marked the start of the project's execution.

The resulting 221-hectare site, which lies to the east of the city centre and will benefit from a robust new city infrastructure, is now offering unique and highly-attractive investment and business opportunities that will help turn what was once 'black' to 'white'.

Playing a central role in the site's metamorphosis is some of the world's leading design expertise. Acting as lead consultant is the renowned global design firm Atkins from the UK who has undertaken the masterplanning and detailed the planning activities for the

project. Local architects and consultants are an integral part of a large team, which also includes additional architectural and design experience from the UK's Foster & Partners (led by the legendary Sir Norman Foster) and the American practice F+A Architects, who have the strongest reputation in designing leading-edge retail projects.

The primary goals directing the design concepts have been architectural diversity, ecological compatibility and a carefully-considered integration of the new development within the existing context of the city. The result has been stunning plans that involve the scope for innovative and diverse architecture, comprehensive land restoration, the creation of the greenest and most attractive environments, and a vital supporting infrastructure.

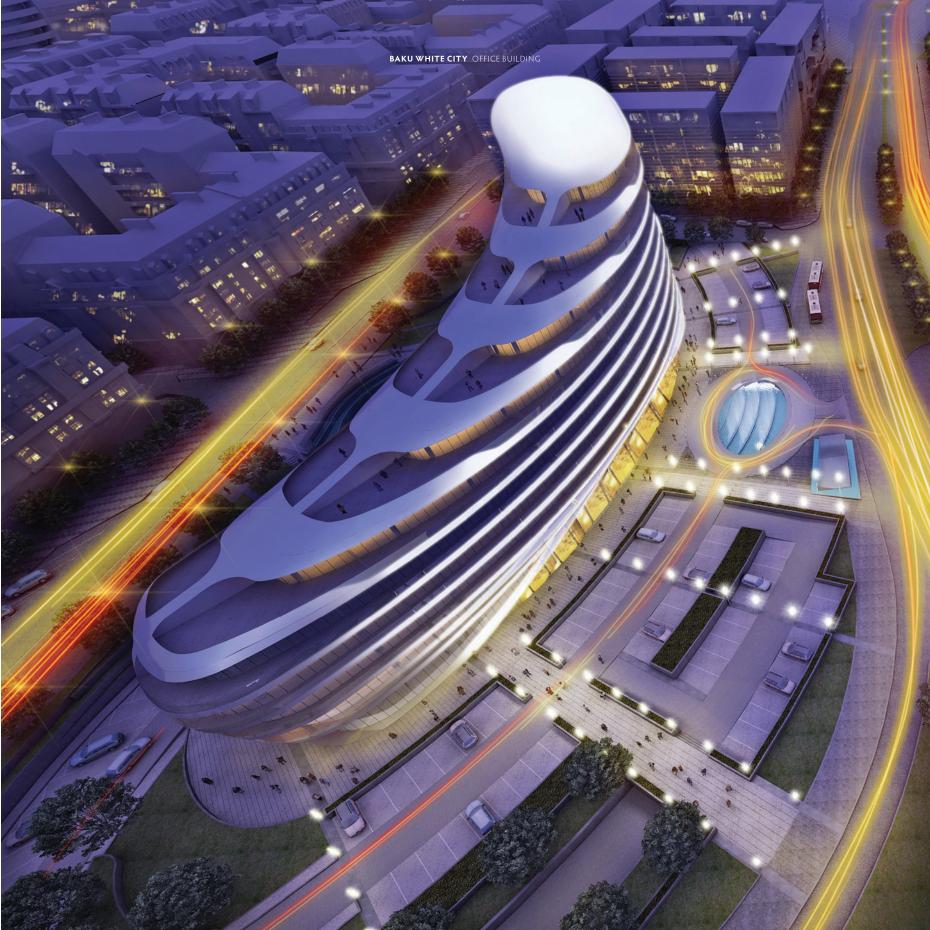
The vision and professionalism needed on a project of this scale and grandeur, and the incorporation of the very latest in contemporary urban design, has established the Baku White City scheme on the world map of leading urban projects. As the project moves forward, what was once the Black City will give way to what will be a signature of Baku's spectacular progress and its status as the city leading in the region.

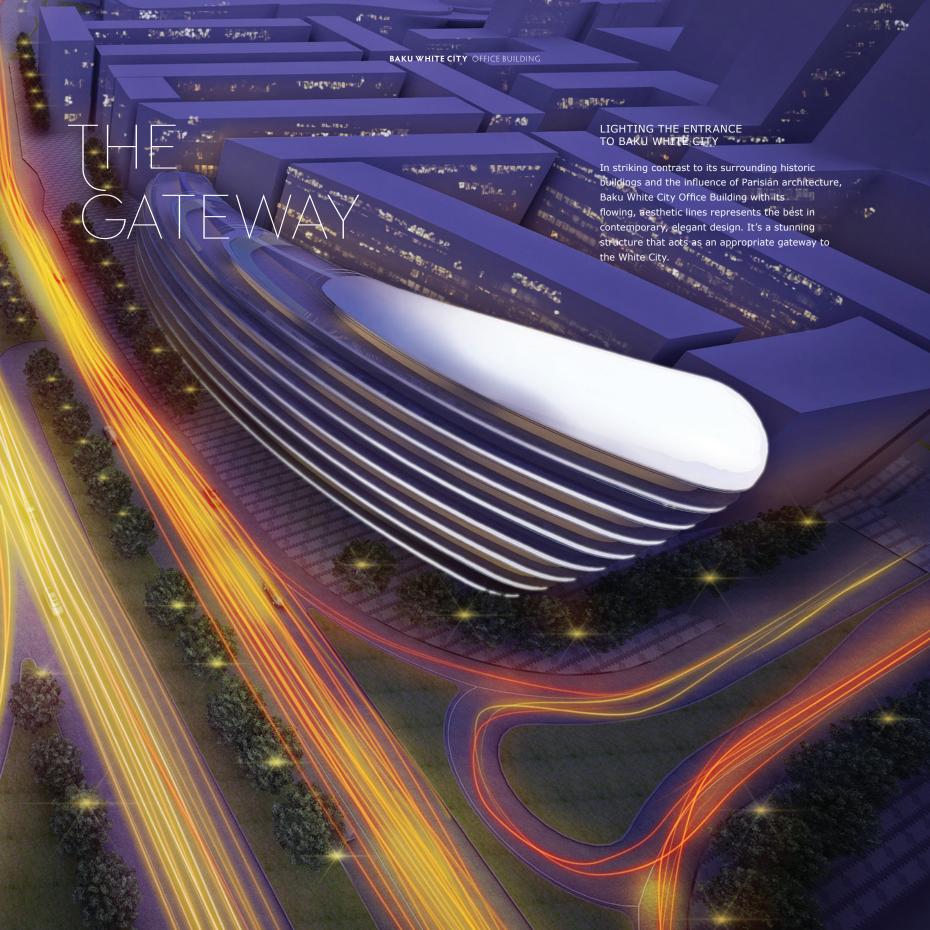
















WHERE ANY EXPANDING COMPANY SHOULD BE

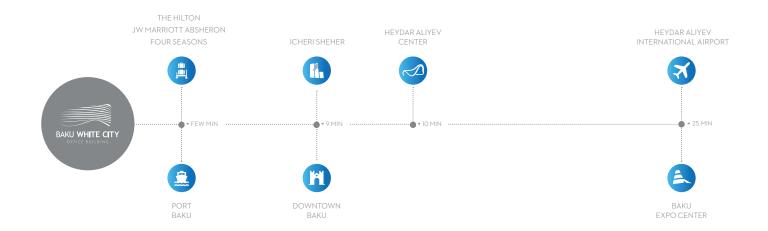
IN BAKU'S BEST-CONNECTED BUSINESS HUB

Conceived and created to offer dynamic and leading-edge businesses a truly international workstyle and lifestyle experience, Baku White City Office Building's ideal location and distinct architecture position it as a landmark address.

Standing prominently at the entrance to the Baku White City scheme, and strategically located at the junction of Babek and Nobel highways, the offices are easily accessible by road and two metro stations – the existing one and the one under construction, and by landscaped walkways designed to be pedestrian-friendly. The building is also extremely well-connected to key destinations in the city, being a relatively short drive away from the airport, the city's entertainment and leisure quarter, and the finest business hotels. It is also just across the road from an extension of the city's famous coastal boulevard - one of the world's longest and widest, as well as the French School, Baku White City Hotel and Baku City Mall.

Along with world-class facilities and specifications, as well as the most accommodating floorspace and designs, the location and architecture constitute outstanding credentials that will rank the Office Building as one of the most desirable places to work and do business in Baku.

JOURNEY TIMES BY CAR



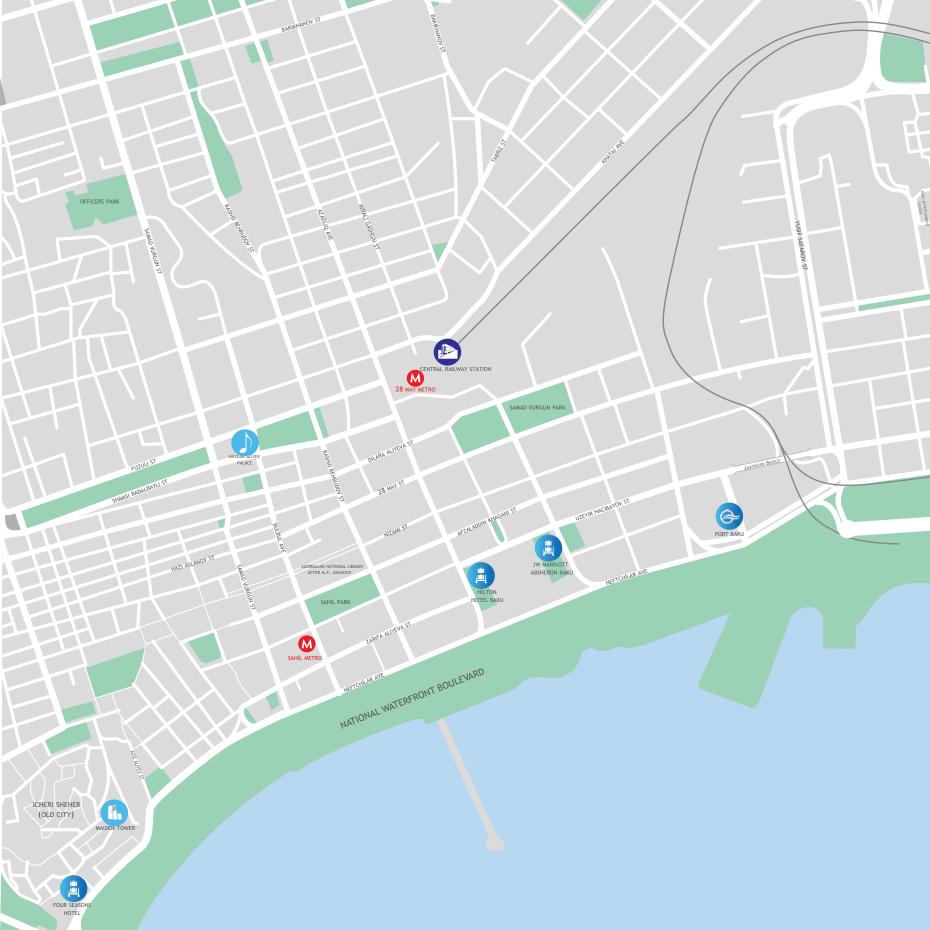


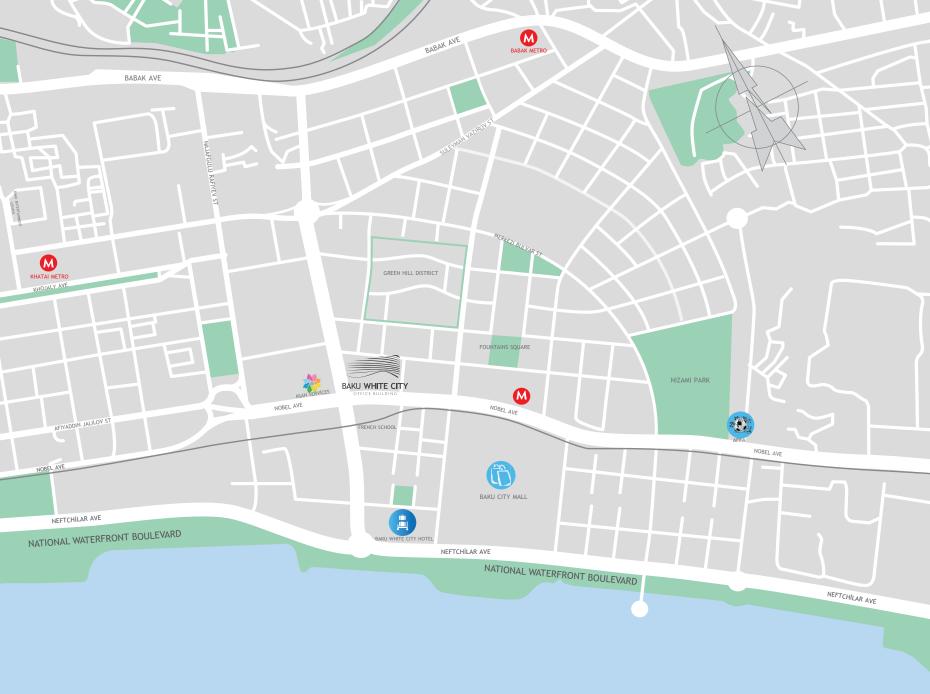












ACAPTIVATING LANDSCAPE



COMMUNICATING YOUR COMPANY'S SUCCESS

LET YOUR OFFICE DO IT FOR YOU.

If you need an office that reflects your brand, embodies your industry stature or communicates your success, then Baku White City Office Building ticks every box. Designed by the British firm Atkins, the building and its immediate environs incorporate leading-edge designs that have been geared to stimulate the utmost creativity, collaboration and productivity in your workspace, and a sense of pride and wellbeing when you're outside or elsewhere in the building.

From landscaped gardens and futuristic styling, to an impressive lobby and world-class amenities, it's a building that fits every need and meets every demand, whether it is flexibility, connectivity or accessibility. Ultimately, being a tenant at the Office Building will say a lot about your business and its success, and will impress your clients and connections.





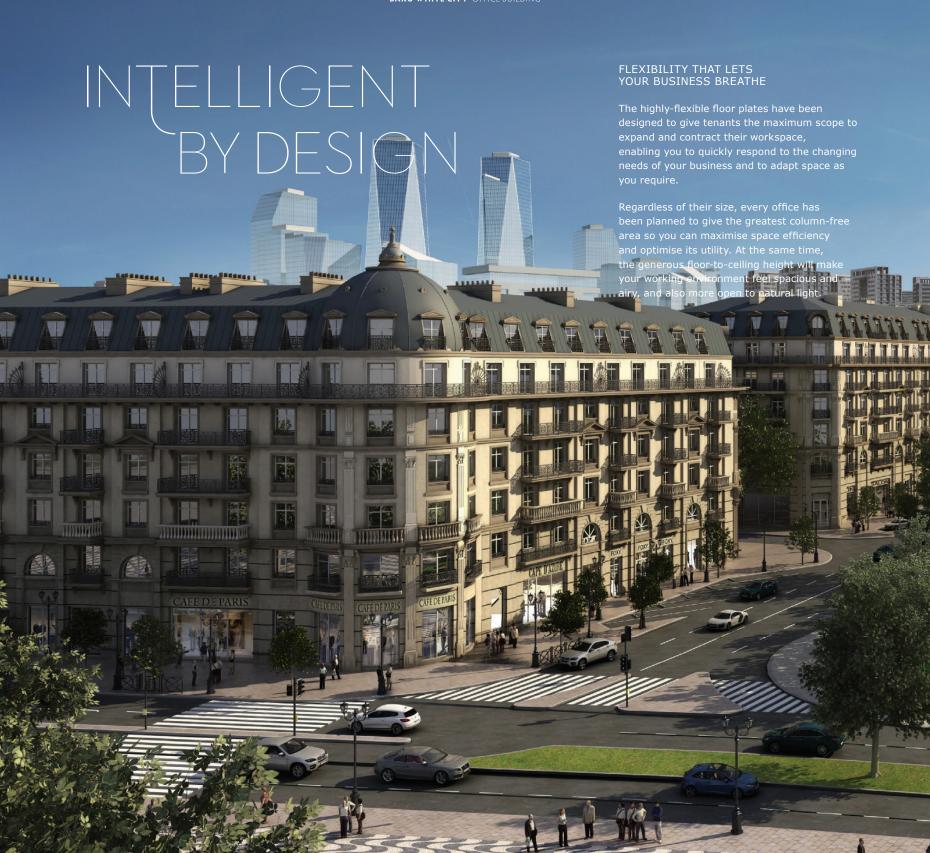








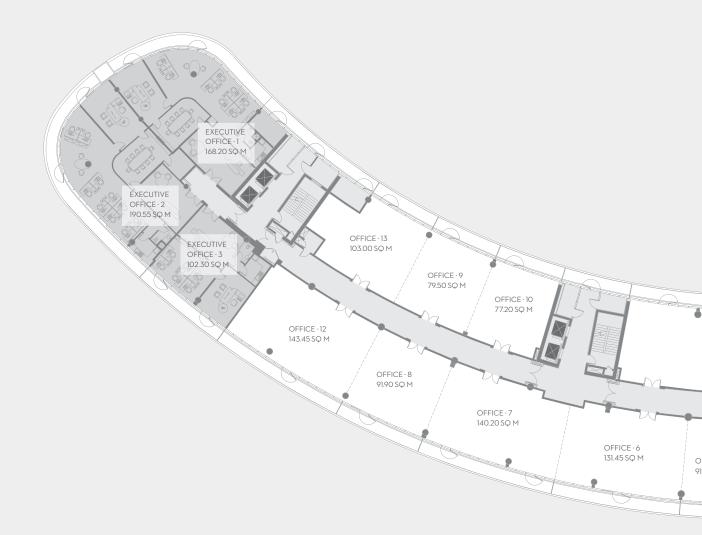






THIRD FLOOR

2, 159.75 SQ M





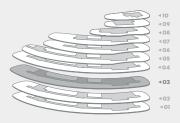
KEY

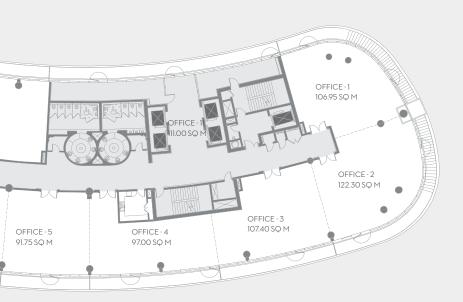
□ OFFICES

■ EXECUTIVE OFFICES

□ CORE

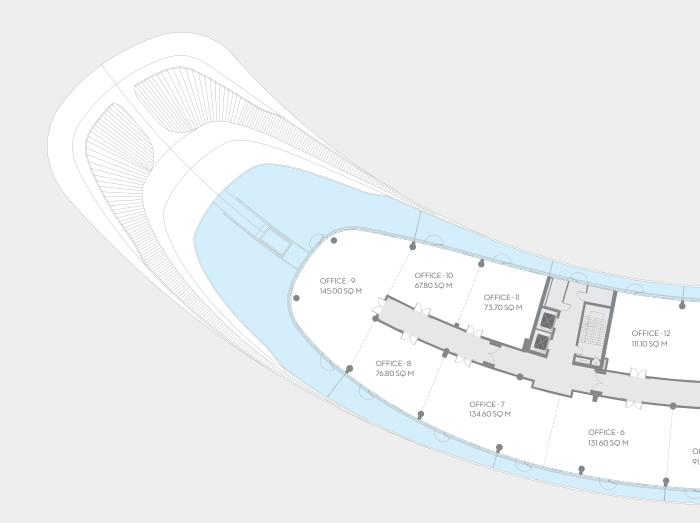
■ LIFT





SIXTH FLOOR

1, 512.24 SQ M





KEY

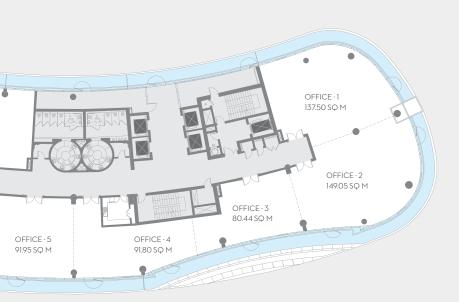
□ OFFICES

□ CORE

■ LIFT

■ TERRACE





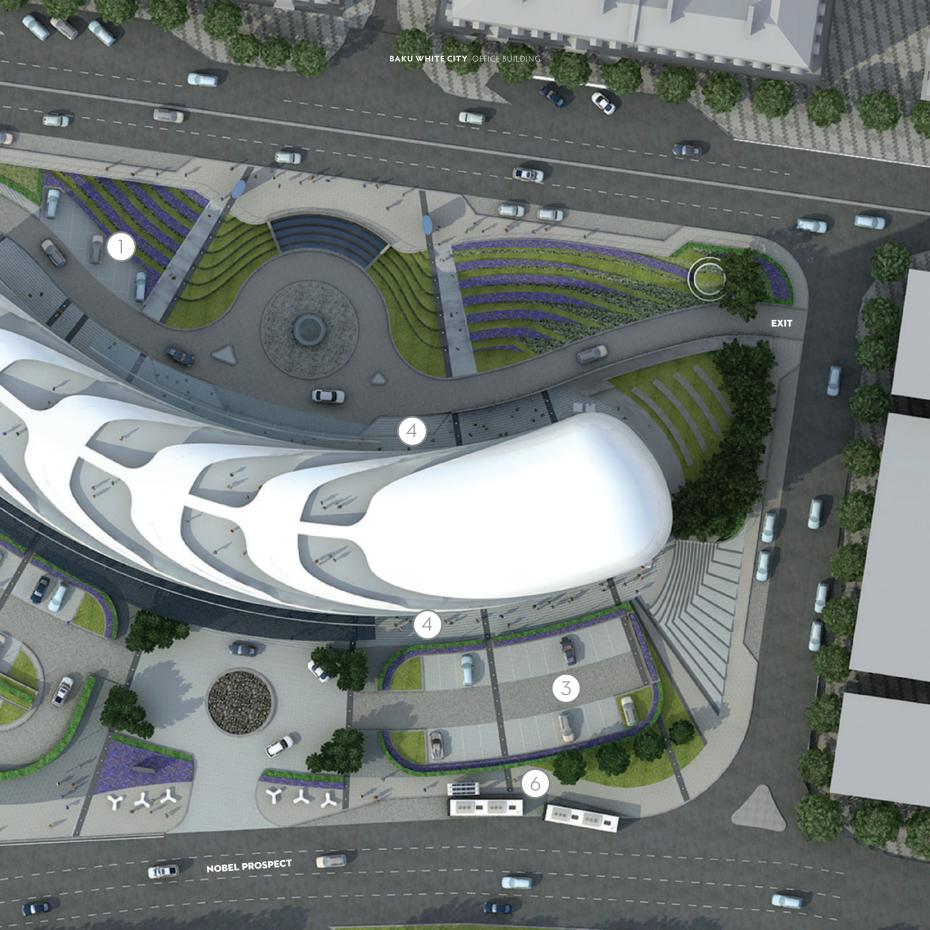
SITE PLAN



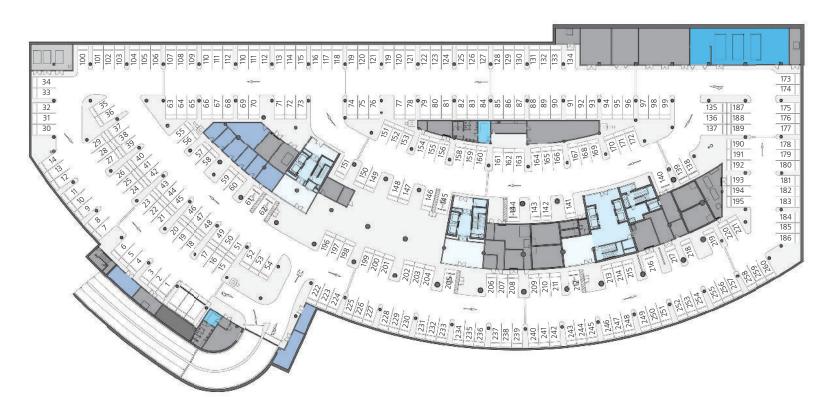
KEY

- 1 VISITOR PARKING
- (2) COMMERCIAL PARKING
- 3 BANK PARKING
- 4 DROP-OFF
- 5 PUBLIC PLAZA
- 6 BUS STOP





BASEMENT PLAN





KEY

☐ PARKING

□ CORE

■ STORES

■ LOBBY

■ LIFT

■ BOILER ROOM

LOCKERS

■ GENERATOR ROOM

CAR WASH

TECHNICAL SPECIFICATIONS

- Thyssen Krupp Elevators with cabins for up to 13 people, with a speed of 1.75 m / s
- Energy-saving air-conditioning system of Daikin VRV fourth generation
- Energy-efficient LED lighting
- The heating system is equipped with duplex burners, which operates with gas and the diesel. Centralized recessed heating system
- Isolated heating supply 7 days
- Water supply system with water filtration and softener; tank with a special antibacterial coating
- Isolated water supply 3 days
- 100% isolated power supply through generators
- Constant supply of fresh air with a multiplicity of 1. Equipment SystemAir
- Dissolution of evolved CO2 in the ambient atmosphere
- Garbage chute on the floors
- 24-hour security of the building and surrounding area

STANDARDS

- Concrete structures of buildings in accordance with the standards of ASHRAE *, CIBSE *, NFPA * and BS * 8110
- Steel structures in accordance with BS 5950
- Pressures on the building in accordance with BS 6399
- Foundations in accordan ce with BS 8004
- Seismic in accordance with UBC in 1997, to nine on the Richter scale. 8 points.
- Waterproofing of structures in accordance with BS 8007 and BS 5628
- External drainage and sewerage in accordance with standard BS EN 752-6-1998
- The collection and removal of waste water according to standards: BS 5572 and BS 8301, BS 752
- Water supply in accordance with BS 6700
- Fire alarm and fire in accordance with BS 5839 and NFPA-13,14 and 15, BS EN 12845, NFPA 20
- Heating, ventilation and air conditioning standard ASHRAE, NFPA 90A, BS 5655, BS 5410, BS 6880 and BS 799
- Lighting Compliance for CIBSE L2003
- The grounding system and protection of electrical networks in accordance with BS 6651, BS 7430 and BS 7671
- Protecting buildings against lightning in accordance with BS 6651
- Structured Cabling System (SCS) and the server room in accordance with the standards of EIA / TIA 568B and EITC









WORLD-CLASS SPECIFICATIONS AND FEATURES EXPECT THE BEST

CLASS A OFFICES

The Baku White City Office Building provides Class A offices with all that you would expect in terms of high-quality finishes and advanced specifications and systems. Along with the building's exceptional accessibility and a host of other features, the state-of-the-art offices will give your business a definite market presence.

SOUNDPROOF GLASS & AN IMPRESSIVE FACADE

Helping to minimise sound and provide a calm workplace is a 'quiet' wall system that incorporates high-performance double-glazing. This effectively blocks external noise, so you will be undisturbed by the traffic on the nearby highways.

Giving the building a striking appearance and making it stand out, not just in the immediate vicinity but across Baku as a whole, are modern, attractive and sustainable materials that are intrinsic across the whole design.

FLEXIBLE FLOOR LAYOUTS

The structural design of the Office Building reduces the total number of columns in each tenant space, providing total flexibility for layouts of individual offices, open-plan spaces, furniture and equipment. Ceilings in most areas of the building are free of protruding beams, which mean higher ceiling heights as well as easy reconfiguration of partitions and rooms.

PARKING

There is the comfort and convenience of underground as well as street-level parking for both tenants and visitors, with the total number of 350 spaces equating to one parking slot for every 60 square metres of office space. It's all part of being at one of the most enviable addresses in Baku.

TERRACES & BALCONIES

Every floor has its own balcony and the five highest levels of the building feature extensive terraces; both allow you to capture the air, the sun and breathtaking views of the Caspian Sea and the city. From top to bottom, the brilliant natural light and vistas from the building will provide an inspiring environment for your business.

GREEN & SUSTAINABLE

In keeping with a forward-thinking scheme, a fundamental consideration in the Office Building's development has been the local environment and ecology. The building has therefore been designed and constructed to meet the highest sustainability standards, and is currently being rigorously assessed by BRE Global (an independent approvals body) for the globally-recognised BREEAM certification.



BAKU WHITE CITY OFFICE BUILDING AN AWARD-WINNING OFFICE IN WHICH TO PRODUCE YOUR BEST In the international architecture and design community, Baku White City Office Building has swiftly come to prominence, and the high regard in which it is held has resulted in a number of nominations for 'Best Project of the Future' awards from architecture media and exhibitions in both Europe and Asia. Its finest accolade to date has been collecting the award for the 'Best Contribution to the Development of Modern Architecture of the City'. It's a building designed by the best, judged by the best, and fit for the best.



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BAKU WHITE CITY OFFICE BUILDING







YOUR OFFICE SPACES

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