



GEYRAN ARCHITECTS WORKSHOP



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INTRODUCTION

KENAN GEYRAN / M.ARCHITECT

He was born in Ankara in 1955. After graduation from his primary, secondary and high school education at TED Ankara College, he attended to and attained his architecture undergraduate diploma from Ankara State Engineering and Architecture Academy (ASEAA), Faculty of Architecture in 1978. In 1980, he completed his postgraduate studies and graduated from İstanbul Technical University Faculty of Architecture, Department of Architectural Design. He worked as an architect at Yıldırım Sağlıkova and Tamay Sütmən Architecture Offices during 1978 – 1980. Then, during 1980 – 1982, he was employed as an architect at İstanbul Technical University, Faculty of Architecture, Floating Capital Administration, Office of Architecture. He fulfilled the duty of İstanbul Technical University Faculty of Architecture, Environment Analysis and Industrialized Building Design Chair as assistant of the academic member during 1980 – 1988 and engaged with various academic activities. Kenan Geyran established Geyran Architecture Workshop Co. Ltd. in 1988. He produced projects for industrial buildings, residence buildings, fair stands, Office buildings, health care and pharmaceutical facilities. He took an active part in project design, implementation, consultancy and construction management activities during the stage of establishment of numerous health care institutions and gain experience on hospital buildings.

Kenan Geyran is a registered member of TMMOB Chamber of Architects. His projects and professional studies and articles are published in various bulletins. Kenan Geyran was awarded with Building Industry Center Architectural Design Award 2008 with his Alfirat Municipality Building project.

Kenan Geyran maintains his professional studies at Geyran Architecture Workshop Co. Ltd. since 1988.



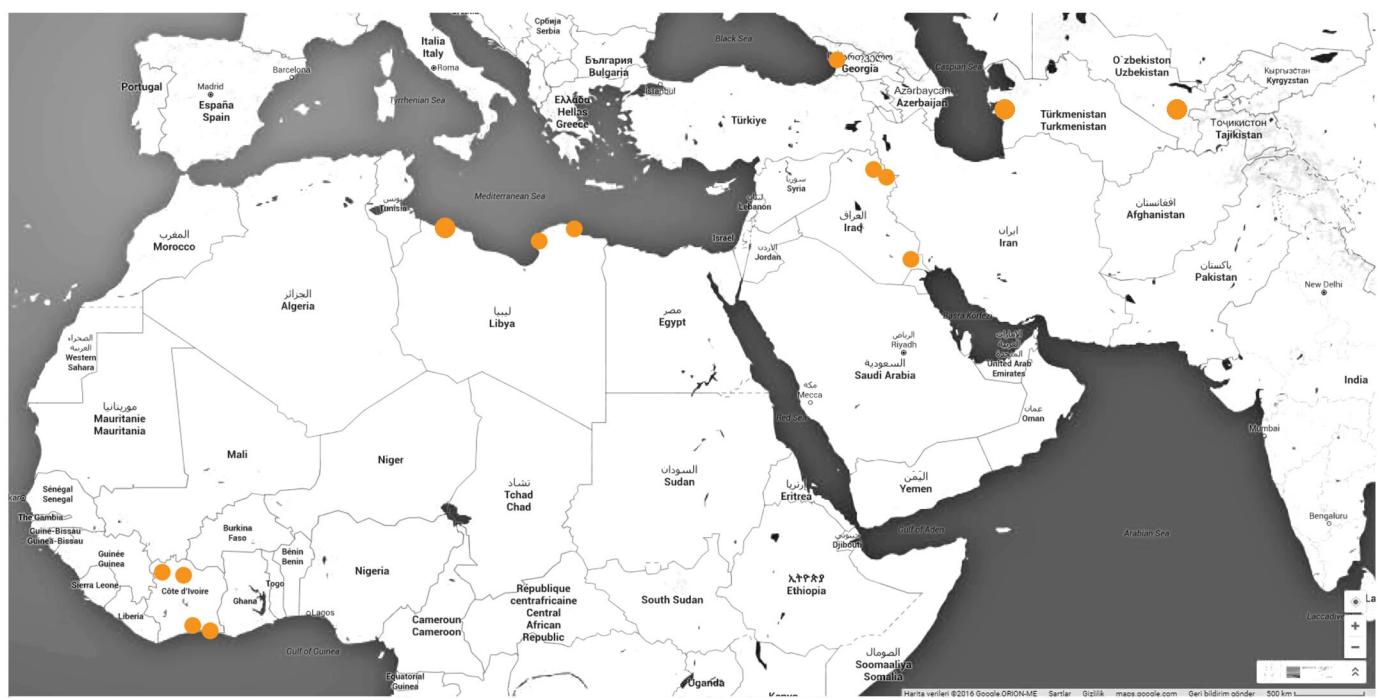
ABOUT US

Geyran Architecture Workshop Ltd. Co. was founded by Kenan Geyran in 1988. The firm has been serving in the field of architecture and internal design, offering professional services in architectural project, consultancy, project management, supervising and contracting, since it was established.

Geyran has broad expertise particularly in the field of Healthcare Facilities. It provides architectural services to various leading healthcare facilities in the country. It is expertised in the field of healthcare buildings such as hospitals, laboratories, polyclinics, medical screening and diagnosis centres, pharmaceutical production facilities and offers architectural consultancy services to these healthcare facilitates. In addition Geyran also provides architectural services for kinds of industrial buildings, trade centres, exhibition stands, housing, headquarter premises of companies or institutions and etc.

In design phase Geyran Architecture design team starts with working on the schedule of accommodation and provides architectural drawings covering sketch drawings, schematic design, Design development drawings, construction documents and tendering documentation, 3D renderings and animation. In application phase Geyran offers professional support to its customers by doing the procedures for tendering and biddings, performing chartered building surveys, achieving technical coordination and supervising.

Healthcare Facilities in Foreign Countries



Healthcare Facilities in Turkey



Arazi: Topografiya ve yüksekliği görüntüleme

Harita verileri ©2015 Google, Mapa GiSrael, ORION-ME 200 km

ASYA HOSPITAL - GAZİOSMANPAŞA / İSTANBUL



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PROJECT TYPE

Private Health Facility

LOCATION

Gaziosmanpaşa / İSTANBUL

INTERIOR DESIGN

Geyran Architects Workshop Ltd. Co

OWNER

European Şafak Hospital

DESIGN DATE

2021-22

OWNER

European Şafak Hospital

TOTAL GROSS AREA

360 sqm

CONTENTS OF JOB

Interior Design

While Asya Hospital was operating as a district hospital with a total closed area of approximately 3000 sqm, it changed owner and the new owner wanted to get professional support for the renovation of interiors, which in a very poor condition, and interior design studies started. It is planned to renovate the hospital's services, floor by floor, in order to renew it without interrupting. In this context, the renovation of the 5th floor patient ward was the first part of the study.

In general, the narrowness of the patient rooms has been identified as the most important disadvantage and the architectural design has been developed in line with the measures taken in this direction.



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ÇAKMAK ERDEM HOSPITAL - ÜMRANIYE / İSTANBUL



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PROJECT TYPE Private Health Facility
LOCATION Ümraniye / İSTANBUL
INTERIOR DESIGN Geyran Architects Workshop Ltd. Co
OWNER Cakmak Erdem Hospital
DESIGN DATE 2021-22

OWNER Cakmak Erdem Hospital
TOTAL GROSS AREA 10.000 sqM
CONTENTS OF JOB Interior Design and Landscaping

Cakmak Erdem Hospital started its activities in 1994 and moved to its new building in 2003 with a total closed area of 10.000sqm. Over time, new organizations, new equipment were needed in the interiors.

In this context, Adult Examination Rooms, Pediatric Examination Rooms, Dietician Consultation Room, Polyclinic Waiting Areas, Angio and IVF Waiting Areas, Typical Patient Room, Suite Patient Room, Pediatric Patient Room, Emergency Entrance, Main Entrance Hall, Check-Up Unit, Venepuncture Cubicles Unit, General Wc, ECG, Stress ECG Rooms, Observation Rooms, Patient Wards, Stairs, Building Entrance, Canopy and Parking Lot Arrangement have been completely renewed.

It has been aimed to increase the functionality of the interiors by contemporary materials with appropriate details and to create attractive, durable spaces.





The selected materials and the details created are designed in accordance with the functions of the spaces, so it is aimed to increase the durability and ease of use. Dark colored and hard textured surfaces are avoided. While creating color compositions, warm colors are used relatively more heavily than cold colors, and they are balanced with neutral colors



It is aimed to create balanced compositions by using cold materials such as glass, metal, etc. and warm materials such as wood, natural stone, fabric, etc., and creating forms compatible for the material.





PROJECT TYPE Private Health Facility

LOCATION Fatih/İstanbul

ORIGINATOR Geyran Architects Workshop

CONTRACTOR Bezmialem University

PROJECT DATE 2016-2020

NUMBER OF BED 800 Beds

OWNER Bezmialem University

TOTAL GROSS AREA 280.000 sqm

CONTENTS OF JOB Sketches, Shematic Design, Design development drawings, construction documents and tendering documentation



The project area is located in the area between Vatan and Millet avenue, with its former name, in the north of the Çapa Health Campus of Istanbul University. Site has a 600m front line to Adnan Menderes boulevard. The 8.6 ha land located in the south of Adnan Menderes Boulevard has been clasified as in three zones. West area is 46,750 m², middle area is 15,196 m² and east (vegeteted) area is 24,316 m². In the south of the central region, there is a historical building in a square form, with inner courtyard, which is used as the rectorate building and is under protection, registered by the Natural and Cultural Heritage Conservation Board. The hospital building is going to be built in the western region of the plot. It is planned to make an application by making tree revision and preserving the green texture in the middle area to the north of the historical building. No application was made on the superstructure between the historical building and the road, only the underground parking garage was planned to remain under the natural ground.



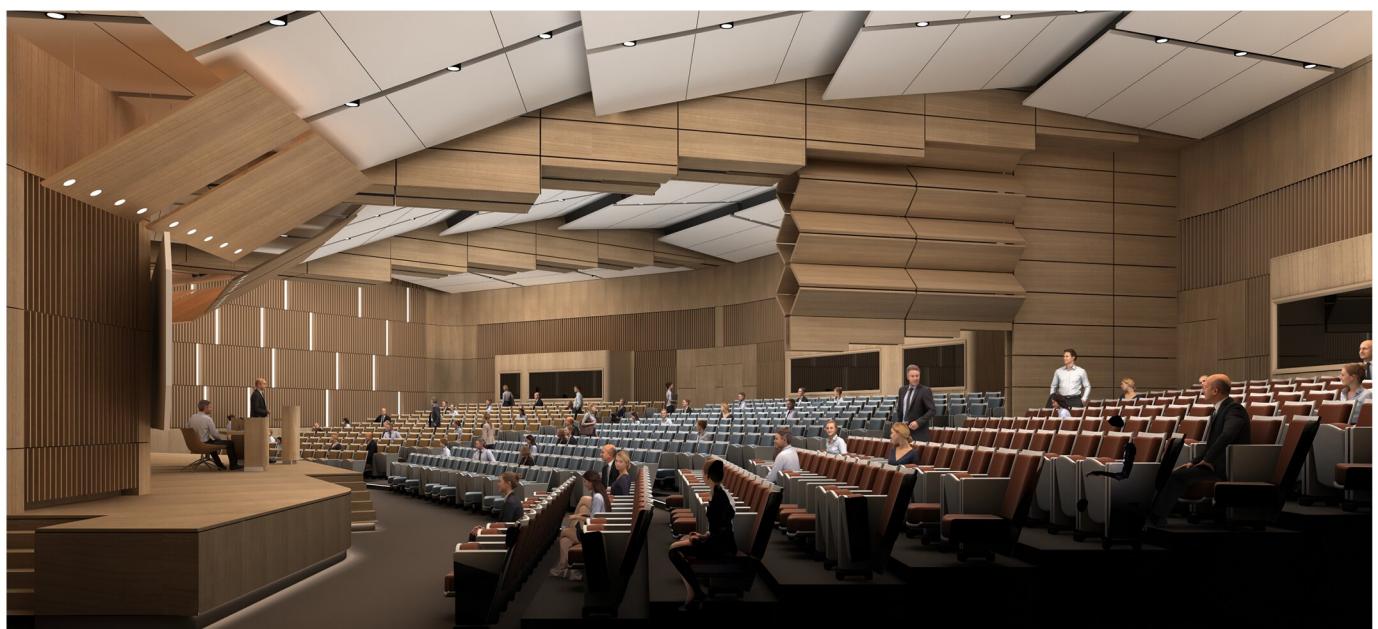
Due to the heavy traffic and noise on Adnan Menderes boulevard, a double skin noise-preventing facade system was designed on the side facing the main road. In order not to be affected by the prevailing northern winds of Istanbul, to allow patients to benefit from the sun and to ensure silence, the blocks are positioned in the direction of the north-south axis, with the patient service windows facing east, west and south. The patient ward building facades are designed as double skin using corten steel sunshade elements. It is foreseen that the plain surfaces on the façades will be covered with GRC precast elements and granite ceramic material. Service paths are designed for façade cleaning and maintenance. For façade cleaning, façade cleaning systems consisting of railway cranes are planned on the roof.

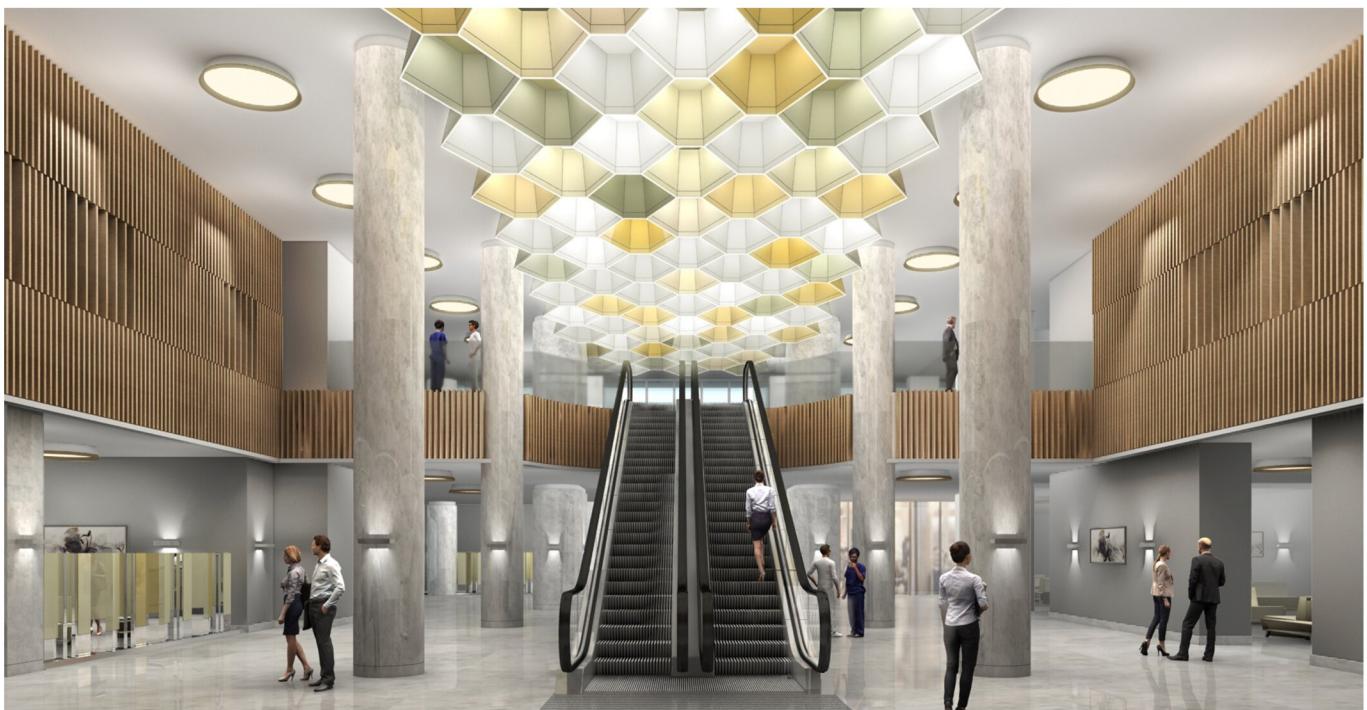
The structural frame is formed as a reinforced concrete frame and has measures of 8,00mX8,00m, 8,00mX5,40m in general. Prefabricated beams are used in areas that require a large span of 20.00 m, such as the conference hall. The building has been designed as two blocks separated by dilatation.



The entrance of the dean's office and administration is located in the east of the circular block, and transportation is provided both by pedestrian and vehicle. The Dean's entrance hall is two stories high and emphasized with a steel staircase that aligns the central axis. The two side parapets of the stairs have a parametric form, starting from the ground level with a slope decreasing as it goes up. It is oriented towards the main door and has a very inviting character.

The corridor created around the staff cafeteria on the 2nd basement floor is designed in a toroidal form covered with steel and glass construction. This covered aisle creates a winter garden in front of the staff cafeteria and provides the opportunity to eat on the terrace. The foyers of the conference rooms on the 4th basement floor also face this lowered inner garden. From the foyer, you can access the inner garden here. This structure also creates the opportunity to access the conference halls from the outside without entering the hospital. The dining hall and conference halls can be accessed from outside with the elevator and spiral staircase systems located in the entrance hall created in the southeast area of the event center. This structure allows organization between the conference halls and the dining hall, and various invitations, etc. The event center consists of an ellipsoidal section with dimensions of 22mX12mX12m.





Bezmialem Foundation University Health Practice and Research Center has a total of 800 patient beds, including 640 standart patient beds and 160 intensive care beds. In addition there is, 270 outpatient clinics and their utility and waiting areas, 36 operating rooms, one of which is hybrid, 8 LDR rooms and related support units, central sterilization unit, 240 dentistry units, 5200 m² emergency unit, 3800 m² radiology unit, 1 gamma knife, 1 tomotherapy, an advanced radiation oncology unit with 4 Linac bankers, medical oncology, nuclear medicine, chemotherapy, dialysis, IVF, 4210m² clinical laboratory, PTR, Sleep disorders center, rodent experiment research center, traditional and complementary medicine research center , Phytotherapy, medical simulation center, blood bank and apheresis unit, central kitchen and dining hall, pharmacy, 5 conference halls, 3 of which can be combined or separated in different sizes, 900m² central library, morgue and autopsy unit, fresh cadaver and model training areas and various sizes 11 cafeterias at different points, 1574 indoor and 207 outdoor parking areas, an emergency hospital with 400 beds in the indoor parking area.



The places that are designed for the children should talk to their interests because they have low patience and they don't tend to stay on the environments they have no interest in, generally children show their negative motions by crying and this situation makes parents duties harder. Places that are going to design for the children should be colorful and catchy. To decrease the stress of the children and to divert their interests there should be fairy tale hero figures, game spaces, toys, colorful objects, wall paintings etc. in the interior space. Inclusive design should obtain factors which make children of an age group of 0-2 and 2-12 curious also functional spaces should be created with appropriate elements suitable for their ergonomics. By using catchy objects in the interior their relation and interest should be increased so health employees can serve children a better service.





Two entrances were created to the dentistry faculty located in the south of the facility, from the 1st floor level by Bezmalem street and from the 1st basement floor by the main courtyard. The waiting room created at the main entrance of the faculty of dentistry is repeated on each floor and divides the building into two in the north-south direction. There are student classrooms on the lower floors to the west of the waiting room, and the patient units on the upper floor. To the west of the waiting room, dental clinics, support units and various medical areas are located. Dental operating rooms, sterilization unit, simulation laboratories, radiology unit, and many related medical areas are located in the basement floors of the dentistry building. The connection to the faculty of dentistry and the hospital is provided from the open area at the 1st basement (ground floor) and from the indoor areas in the basement floors. A building has been designed on the west side of dentistry building containing "rodents experiment Research Center" and "Traditional and Complementary Medicine Research Centre". Between Bezmalem street and Vatan avenue there is 10m. elevation difference. Between dentistry and research buildings a set of escalators (downwards and upwards) having glass cover has been located for pedestrian access.



GEYRAN
MİMARLIK

PROJECT TYPE Private Health Facility

LOCATION Gölcük

ORIGINATOR Geyran Architects Workshop

CONTRACTOR Medar Hospital

PROJECT DATE 2020

OWNER Medar Hospital

TOTAL GROSS AREA 5.000sqm

CONTENTS OF JOB Sketches, Schematic Design, Design development and tendering documentation

Medar hospital main building was completed and put into service in 2014. It has been decided to construct an extention building in order to increase the capacity due to the need over time. Medar Hospital extention building consists of a total of six floors of different sizes: 2 basement, ground floor, 2 normal floors and a penthouse. The 2nd basement floor is used as a car park and also used to connect with the main building. It is possible to pass from the 1st basement floor to the main building with a ramp.



TRIPOLI 350 BED MATERNITY HOSPITAL



PROJECT TYPE Health Facility

LOCATION Libya

ORIGINATOR Geyran Architects Workshop

CONTRACTOR Ozmen Holding Company

PROJECT DATE 2020

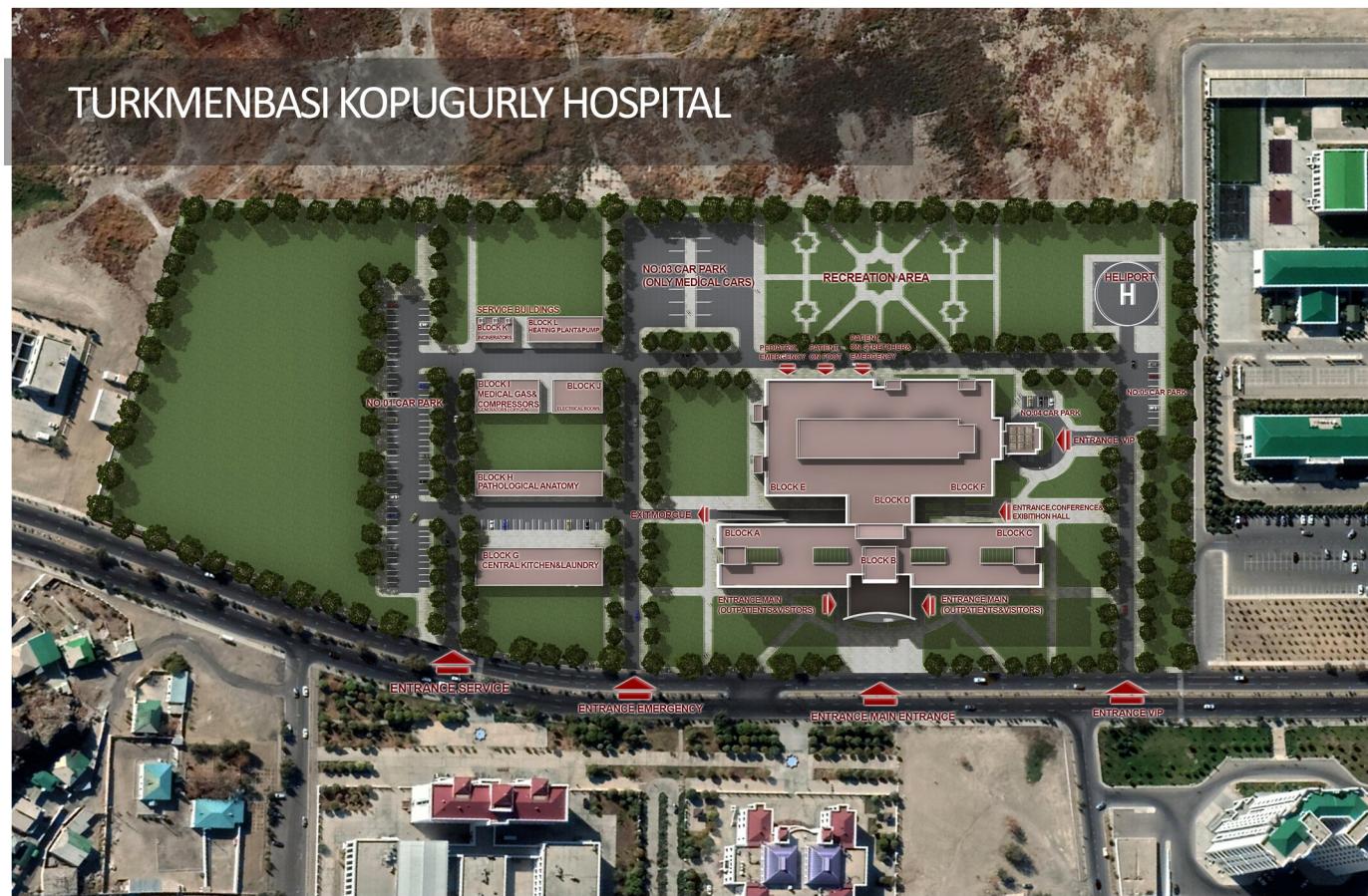
NUMBER OF BED 350 Beds

OWNER The Ministry of Health of the
Government of National Accord

TOTAL GROSS AREA 37.938sqm

CONTENTS OF JOB Concept Design





PROJECT TYPE Private Health Facility

LOCATION Turkmenistan

ORIGINATOR Geyran Architects

CONTRACTOR Ussat

PROJECT DATE 2019

NUMBER OF BED 442 Beds

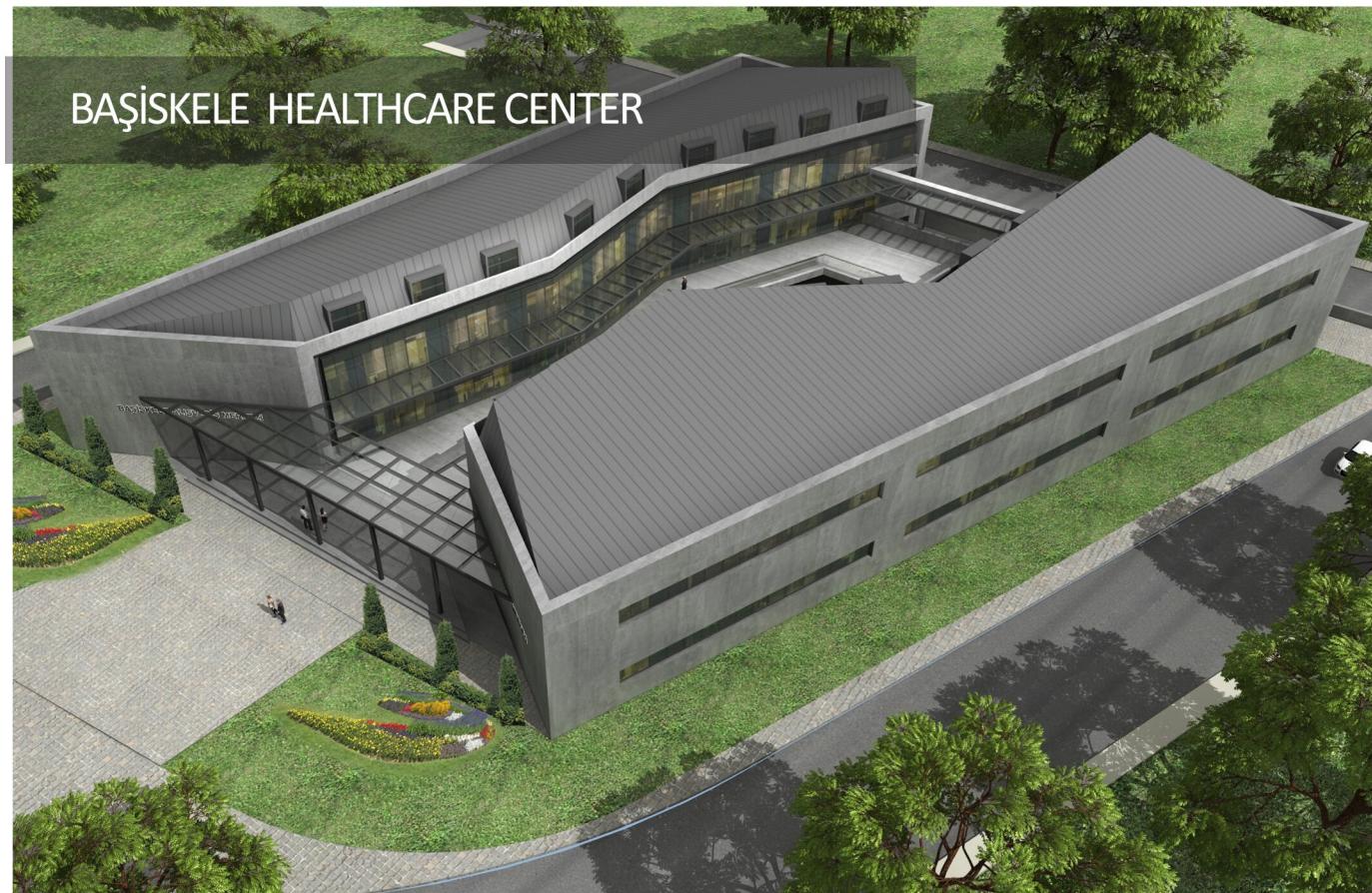
OWNER Ussat

TOTAL GROSS AREA 45.000sqm

CONTENTS OF JOB Sketches, Shematic Design, Design development drwaings

The facility consists of 2 hospital and 5 supporting blocks. One of the hospital block which has patient wards is located to the north of the site. This hospital block has 1 basement and 7 regular storeys. The blok dimension is 150mX30m. Wards has double corridor with patient rooms in both sides. There are examination rooms in the ground floor. The other hospital block has two-storeys with 100mX55m dimension is located on the South of main hospital building.





PROJECT TYPE Private Health Facility

LOCATION Başiskele/Kocaeli

ORIGINATOR Geyran Architects

CONTRACTOR Seygöl Başiskele Tip Merkezi

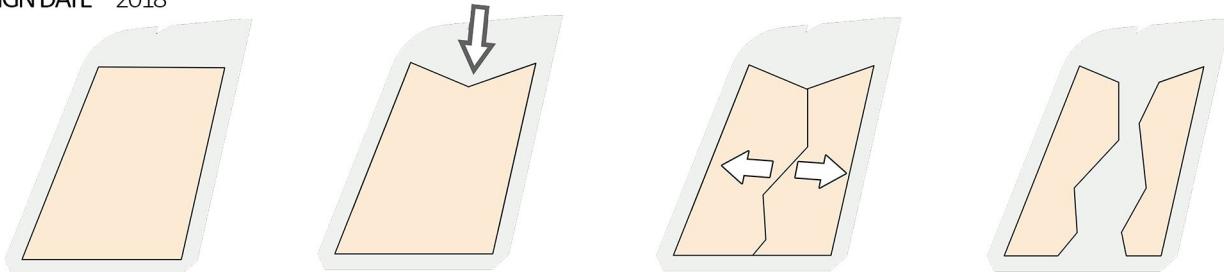
DESIGN DATE 2018

NUMBER OF BEDS 12 BEDS

OWNER Seygöl Başiskele Tip Merkezi

TOTAL GROSS AREA 9.300 sqm

CONTENTS OF JOB Concept Design



Two separate buildings in the form of bars on the ground and above are placed in the north-south direction. A gap is left between them to form a sheltered courtyard. Since the long sides of the buildings are positioned to face east and west, it is ensured that the buildings receive maximum sunlight and equal radiation. The building in the west (Gölcük direction) was shaped as a medical center, and the building in the east (İzmit direction) was shaped as a trade center. The closed area of the medical center is 4,500m², the commercial area is 3,000m², the common areas (parking lot, plumbing, etc.) are around 2,000m². The level difference between the north and south is approximately one floor, that the highway side is higher. Although the basement floor is closed in the north, it is fully exposed in the south. The middle courtyard is planned as two floors, and the courtyard at the ground floor level is connected to the main road levelly, and the courtyard at the basement level is connected to the street in the south direction.





In order to create businesses with two different functions, health and trade, in the same building, on a rectangular parcel, two buildings with a common basement and separate upper floors were designed.



Commercial areas in the eastern block are designed and named so that they can be rented in different sizes upon request. Pedestrian access areas were created at the ground floor level on the sides of the east and west blocks facing to the courtyard, and these areas were sheltered with a steel construction canopy. In order for these areas to receive natural light, the roofing material of canopy has been chosen as glass and detailed accordingly. This canopy welcomes the pedestrians as a large eaves at the main entrance of the courtyard and goes around the courtyard from two branches.





PROJECT TYPE Housing

LOCATION Narlidere / İzmir

ORIGINATOR Geyran Architects

CONTACTOR BTİ

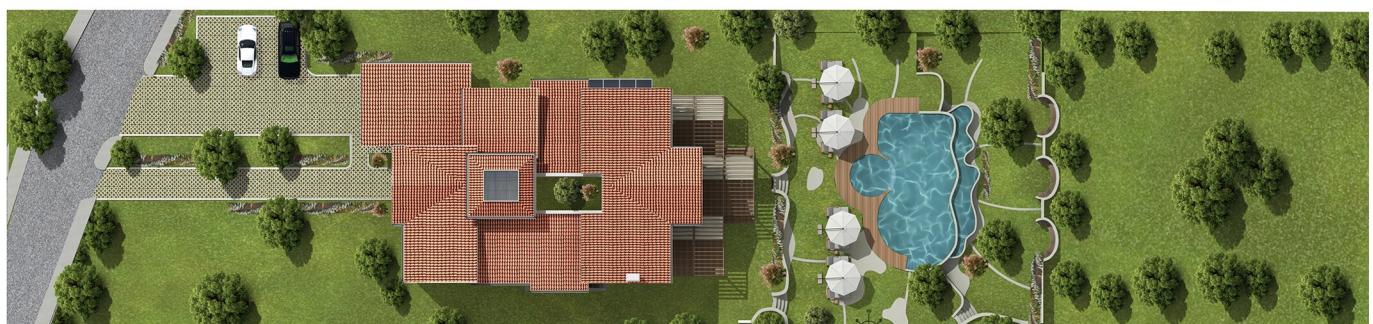
PROJECT DATE 2019

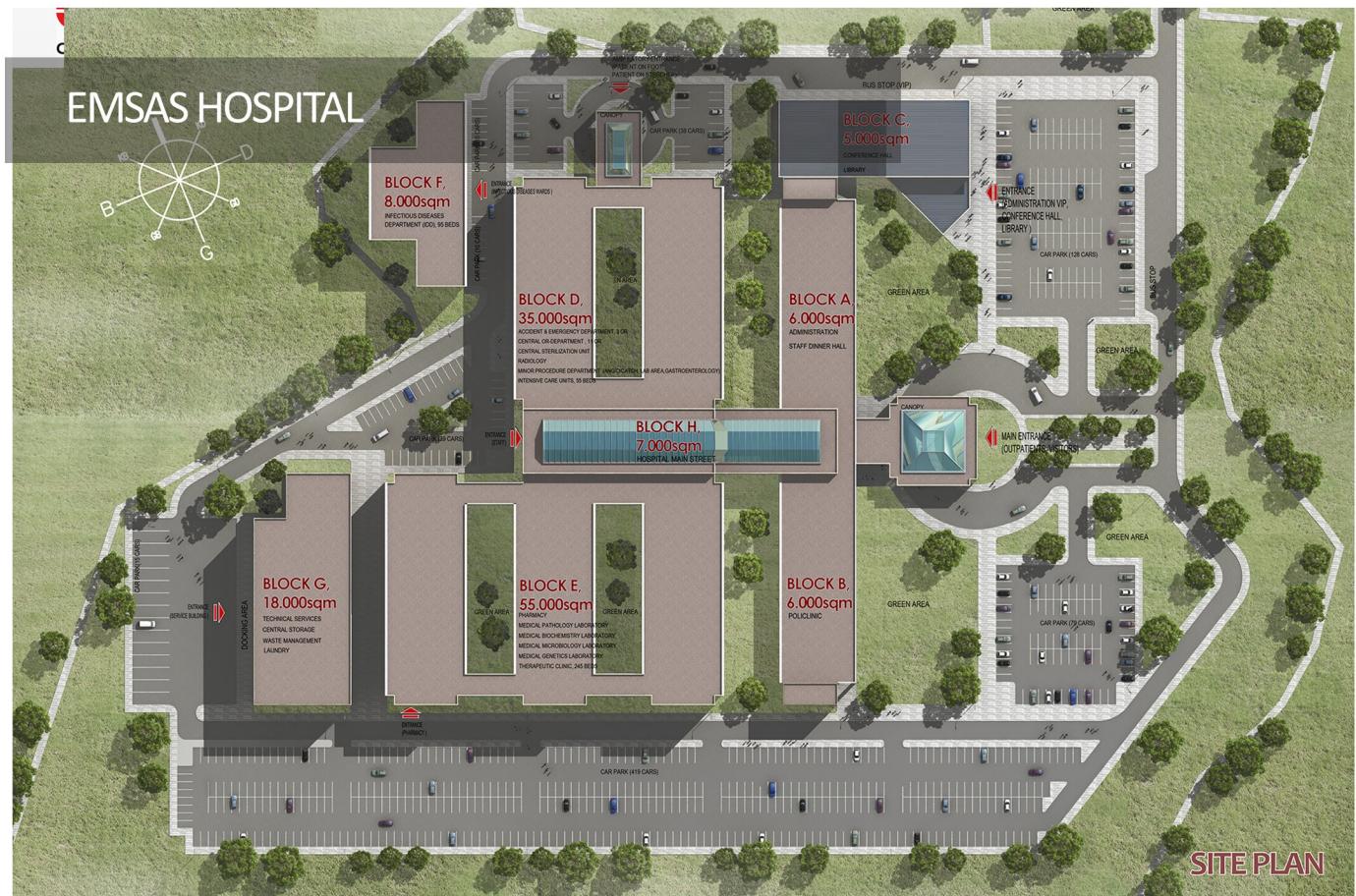
OWNER BTİ

SITE AREA 3.000 sqm

TOTAL GROSS AREA 853 sqm

CONTENTS OF JOB Concept Project





SITE PLAN

PROJECT TYPE Private Health Facility
LOCATION Uzbekistan
ORIGINATOR Geyran Architects
CONTRACTOR Emsas Construction

DESIGN DATE 2018
CONSTRUCTION DATE 750 Beds
OWNER Emsas Construction
TOTAL GROSS AREA 140.000 sqm

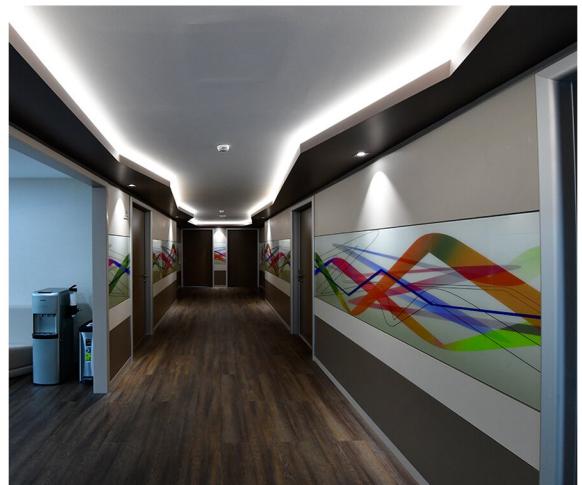
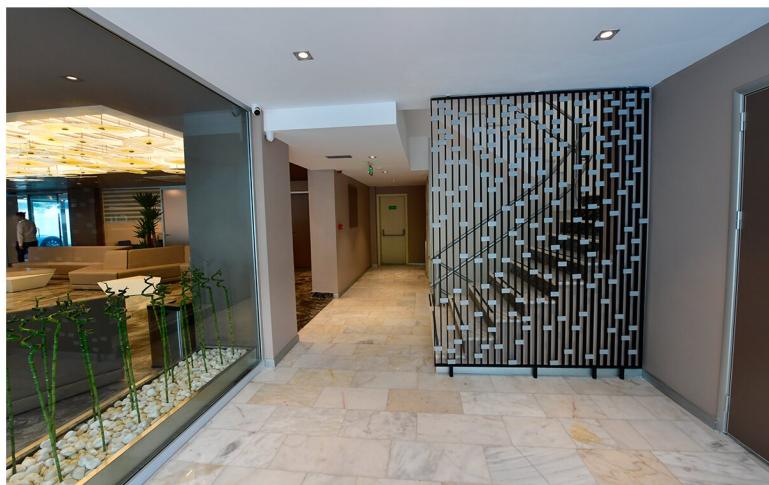
Hospital blocks (mainly the wards) have been located to receive maximum direct sun light. Axis of the blocks are in North-south direction in order to receive natural radiation equally in a day cycle. Main entrance of the building is on the east side of the site which can be easily perceived. There is a huge shelter for patients and their relatives and all users who are approaching, around after dropping their passengers. Entering the building users will find themselves in the main artery placed up on east-west direction. On the North part of this main aisle high-tech block has been placed serving as high-end medical procedures such as operating theatre, ICU, CVICU, NICU, CSSD etc.





PROJECT TYPE Private Health Facility
LOCATION Fulya/İstanbul
ORIGINATOR Geyran Architects
CONTRACTOR Cinik

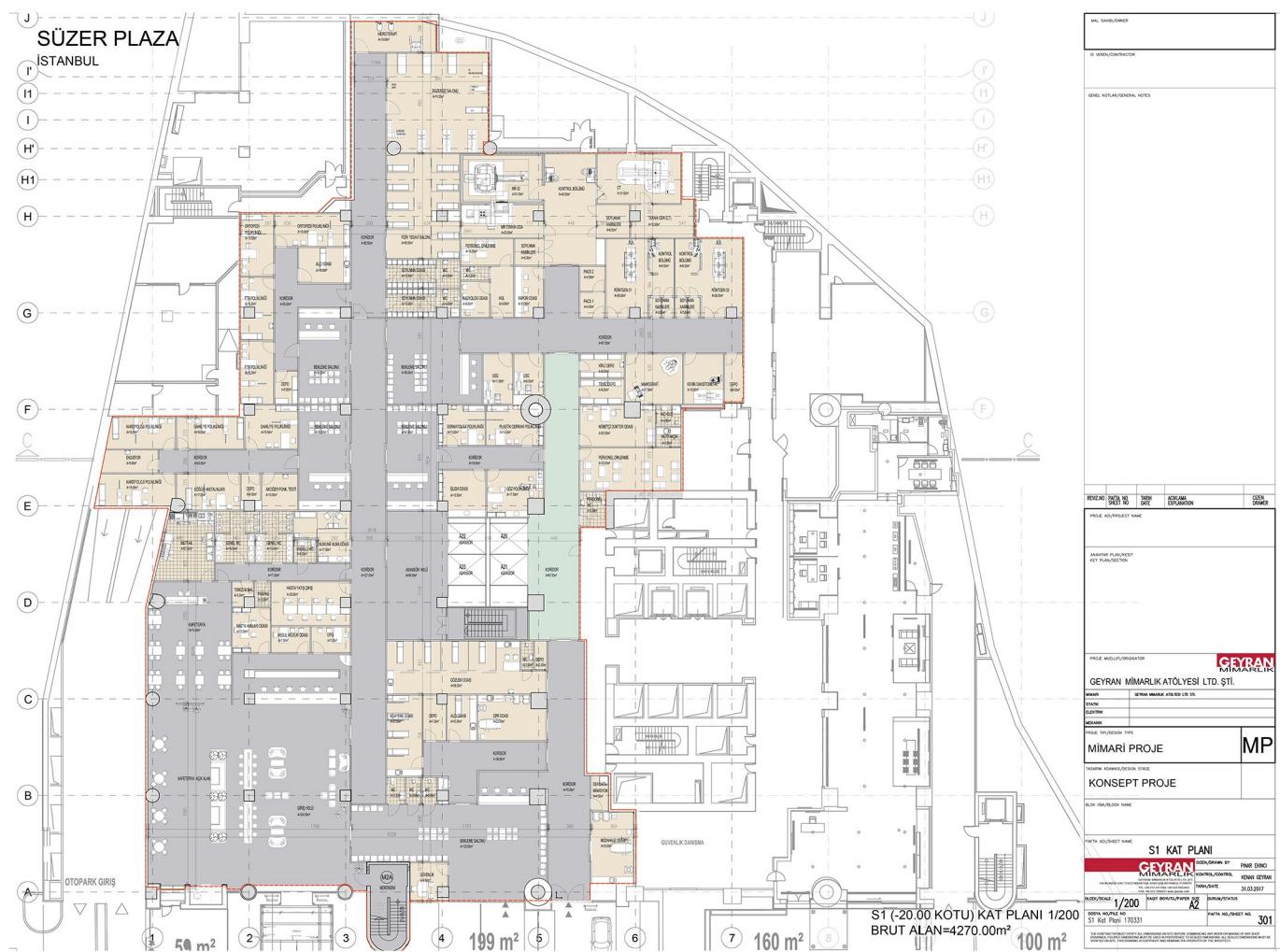
DESIGN DATE 2018
CONSTRUCTION DATE 2019
OWNER Cinik
TOTAL GROSS AREA 1550 sqm





PROJECT TYPE	Private Health Facility
LOCATION	İstanbul
ORIGINATOR	Geyran Architects
CONTRACTOR	Suzer Hospital

DESIGN DATE 2018
OWNER Suzer Hospital
TOTAL GROSS AREA 18.000 m²





PROJECT TYPE Private Health Facility

LOCATION Mecidiyeköy /İstanbul

ORIGINATOR Geyran Architects

CONTRACTOR Eurozen

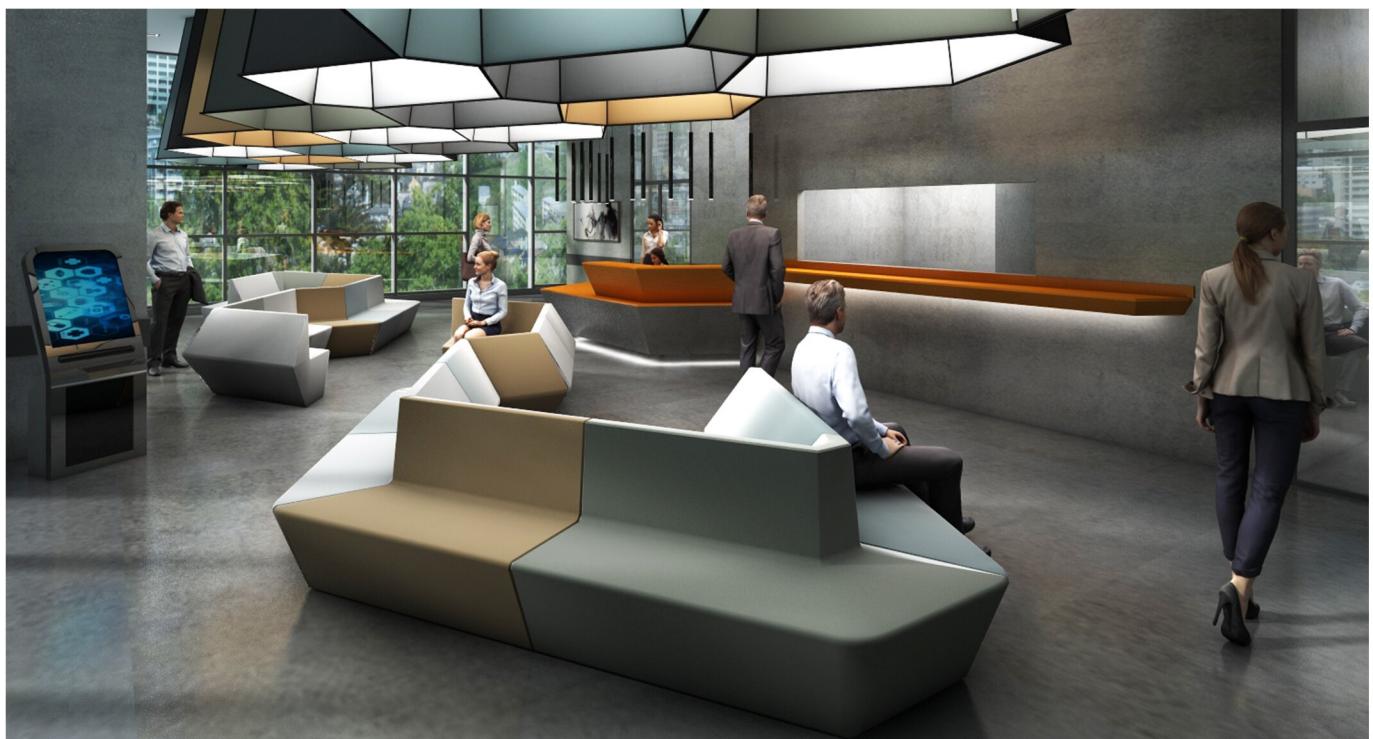
DESIGN DATE 2018

CONSTRUCTION DATE 2019

OWNER Eurozen

TOTAL GROSS AREA 250 sqm

Entrance hall has a total area of 200sqm with a ceiling hight of 500cm. which is designed as an area where people will wait and spend spare time. The cafeteria, designed for the use of hair transplantation patients, relatives of patients and medical personnel, is designed in a location adjacent to entrance hall. How to deal with excesive highness of the ceiling comparing to surface area of the entrance hall, was the challenge of design. Instead of building a solid ceiling, it is decided to design a functional and impressive illuminant object to fill that volume. In line with this idea, 19 piece, each with diemension of 200cmX150cm hexagonal based pramidal mega chandelier designed. This chandelier has colors that are compatible with the seating groups beneath it, and chandeliers and seating groups complement each other.

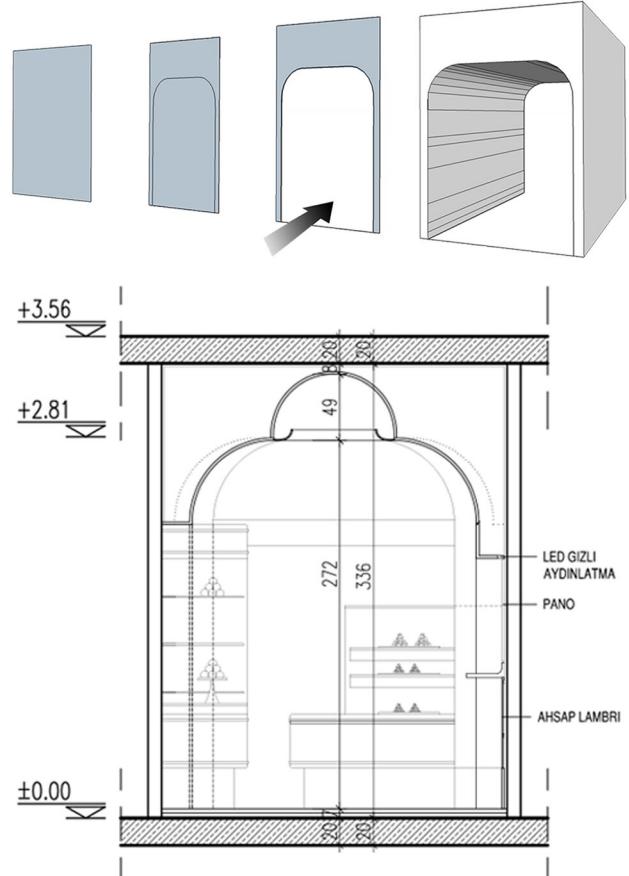


SAVOY PASTISERIE



LOCATION Osmanbey/İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR Savoy Patisserie
OWNER Savoy Patisserie

PROJECT DATE 2016
AREA 25sqm
PROJECT TYPE Commercial
CONSTRUCTION TYPE Reinforced Concrete Frame



ASLI TARCAN HAIR CLINIC



PROJECT TYPE Health Center

LOCATION İstanbul

ORIGINATOR Geyran Architects

CONTRACTOR Aslı Tarcan

DESIGN DATE 2016

OWNER Aslı Tarcan

TOTAL GROSS AREA 190m²





PROJECT TYPE Health Center

LOCATION Şişli/İstanbul

ORIGINATOR Geyran Architects

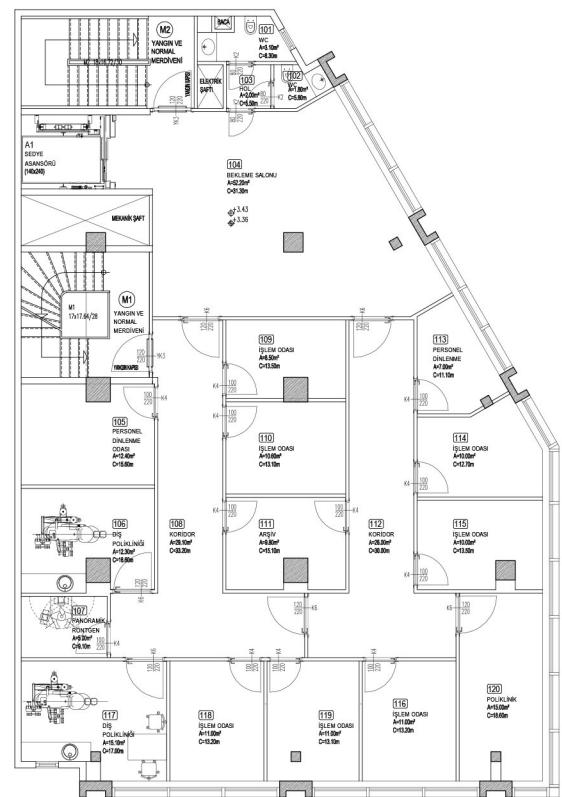
CONTRACTOR Kure Sag. Estetik Guz. San.Tic. Ltd. Sti

DESIGN DATE 2016

CONSTRUCTION DATE 2016

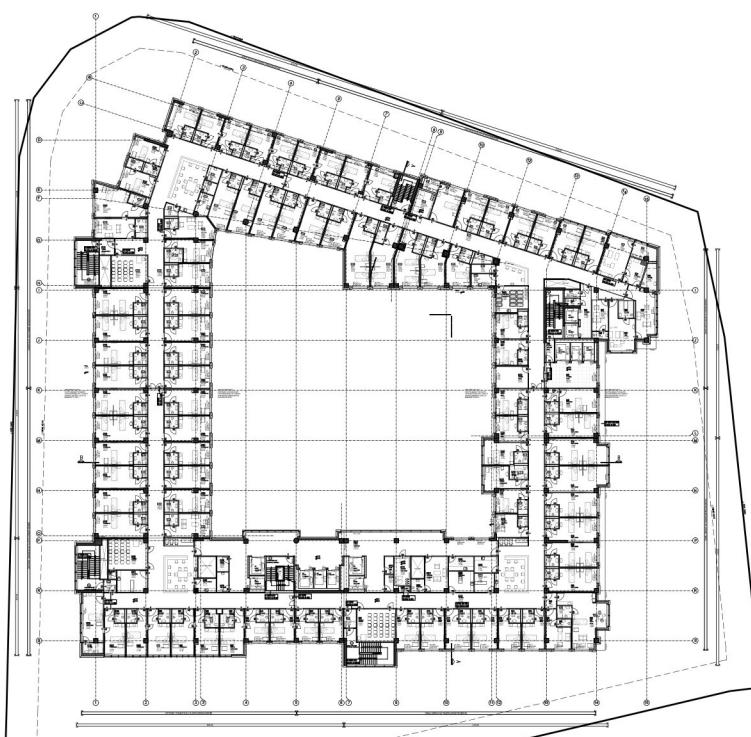
OWNER Kure Sag. Estetik Guz. San.Tic. Ltd. Sti

TOTAL GROSS AREA 2.355 sqm



1.KAT (+3.36 KOTU) PLANI 1/100
ALAN=347.00m²





PROJECT TYPE Private Health Facility
LOCATION Tuzla/İstanbul
ORIGINATOR Geyran Architects
CONTRACTOR Okan University
DESIGN DATE 2015-2016
CONSTRUCTION DATE 2015-2017
NUMBER OF BEDS 247 Beds
OWNER Tulpar İnşaat San. Tic. A.Ş
SITE AREA 12.400sqm
TOTAL GROSS AREA 49.500sqm

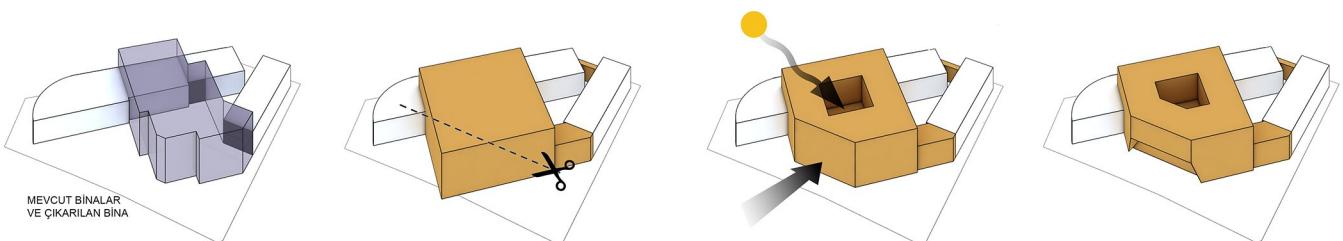




In the past the building has been designed as a shopping mall and after 80% of the rough work has been completed. Construction works interrupted. Okan University bought this unfinished building to convert it into a hospital building. Total indoor area of Okan University hospital is 45,000 sqm.

The main entrance to the site is located at northeast. Emergency entrance and service entrance are located at southeast. Southwest of the building there is another entrance for the patients on foot who comes to the hospital by public transportation.





PROJECT TYPE	Private Health Facility
LOCATION	Serdivan/Sakarya
ORIGINATOR	Geyran Architects Workshop
CONTRACTOR	Özel Ada Tip Sağlık Hiz. Tic.A.Ş.
DESIGN DATE	2015-2016
CONSTRUCTION DATE	2015-2016
NUMBER OF BEDS	125 Beds
OWNER	Özel Ada Tip Sağlık Hiz. Tic. a.ş
SITE AREA	8.604 sqm
TOTAL GROSS AREA	18.663 sqm



Private Ada Tip Hospital project has been designed to rebuilt and renovate existing building blocks. 12000sqm of the complex has been removed and rebuilt, 5000sqm of it has been conservated. Square shaped 50m by 50m main hospital block has been positioned in the middle of the extension blocks. This block plays a role to divert the traffic of patient on stretcher, medical stuff, patients on foot and visitors. The main block has been designed to achieve main facilities (patient wards, ICU, emergency department, OT) With maintaining adequate connections utility departments (technical rooms, administration, IVF, hemodialysis, chemotherapy departments) has been placed to the extending blocks.



The main block has been designed to achieve main facilities (patient wards, ICU, emergency department, OT) With maintaining adequate connections utility departments (technical rooms, administration, IVF, hemodialysis, chemotherapy departments) has been placed to the extending blocks. The border of the building facing to the main road has a facade of 30m. long has been gradiently extracted on the level of third and second floors so that main entrance and lobby could be recogniased in an inviting manner when approaching. This alcove has been designed to generate preparation space and upper canopy before entrance. In this section also a second metal and glass canopy connecting the main road to entrance has been placed.





PRECONCEPT MASTER PLAN



PROJECT TYPE	Private Health Facility	CONSTRUCTION DATE	
LOCATION	Kigali/Rwanda	NUMBER OF BEDS	
ORIGINATOR	Geyran Architects Workshop	OWNER	
CONTRACTOR		TOTAL GROSS AREA	50.0000 sqm
DESIGN DATE	2016	CONTENTS OF JOB	Conceptual Design





PROJECT NAME Dr Ali Kemal Belviranlı Maternity Hospital
LOCATION Selçuklu / Konya
ORIGINATOR Geyran Architects Workshop
CONTRACTOR Mevlana University
DESIGN DATE 2008-2015

CONSTRUCTION DATE	2011-2015
NUMBER OF BEDS	415
OWNER	Mevlana University
SITE AREA	10.000 sqm
TOTAL GROSS AREA	41.500 sqm
PROJECT TYPE	Private Health Facility



Mevlana University Training and Research Hospital is designed to be constructed in Selçuklu District of Konya. The planned overall indoors area of the university hospital is 41.000 m². The building is located to the east of Yeni İstanbul avenue, which is one of the main arteries of Konya having a new axis extending in northeast and southwest direction, and the building settlement is performed after moving 25 m inwards from the road as per the zoning status of the land with 124 m/tul facade to the road. The mass composition of the private hospital essentially comprises of 1 podium building and curved multistory block. The central section of the facade line of the podium building of the health care facility is retracted 20 m inwards in a concave manner to produce an inviting form at the entrance. The podium building contours having folds resembling the skirts of the whirling dervishes is placed by being gradated backwards from the facade line towards southeastern direction to produce pyramid-like affect along 3 floors. The ground floor, 1st floor, 2nd floor and the 3rd floor of the hospital contained excessively crowded space groups due to the intensity of the architectural program requirements, revealing monolithic floor plans of 60 m x 40 m dimensions formed by indoors areas varying in the range of approximately 3000-4000 m². As the central sections of the private hospital became distanced from the facades, the natural sunlight is conveyed to the spaces located in the middle of the building by constructing 2 inner courtyards of 8m x 10m dimensions. The architectural design is shaped to minimize the in-hospital traffic during the visit of outpatients. Therefore, the opportunities offered by the land are forced to the most possible extent at 2nd basement floor, 1st basement floor, ground floor, 1st floor and 2nd floor levels in order to create large spaces enabling vertical circulation of the outpatients at the podium building.

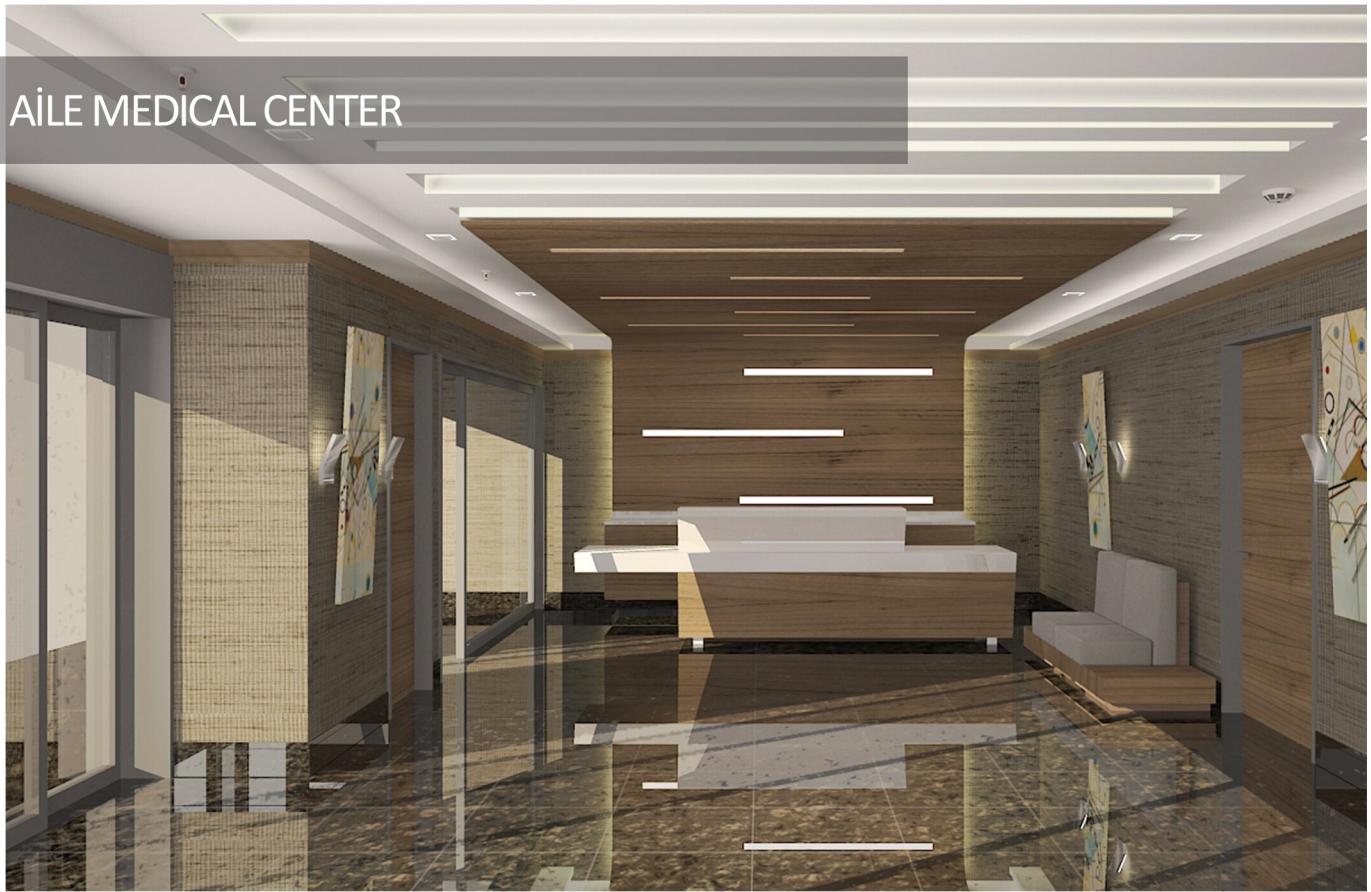


Spaces that do not require natural light (surgery room, clinical laboratory, radiology laboratory, nuclear oncology, central sterilization, etc.) are designed at the basement floors of the private hospital. The electrical and mechanical infrastructures, which are considered to be the most significant elements of the health care facilities, and the auxiliary units required by such spaces and the laundry, men's changing room, women's changing room, storage and workshops, morgue, waste management, etc., considered to be important servicing units of the hospital, are again positioned at the 2nd basement floor and 3rd basement floor. The parking lots, another space group that does not require natural light, are also positioned at the 2nd and 3rd basement floors. The inpatient services are generally positioned at the tower building. Some of the polyclinics with no available space at the lower levels of the podium building and the social units such as staff residence, day nursery, etc. thought to be positioned at tranquil places and some of the technical support units are also allocated in the tower building. The staircase and elevator cores that provide vertical circulation at the hospital are approached in three main groups; northern, eastern and southwestern cores. The northern core is intended to ensure vertical circulation of the podium building comprising of total six floors as 3 basement floors, ground floor and 2 floors in a manner to connect the emergency unit, radiology, intensive care units and surgery rooms. Similarly, the eastern core is also designed to serve the podium building and interconnect the mess hall, conference hall and the polyclinics. The southwestern core is the largest core and is intended to serve mainly to the inpatient services located at the tower building.

All cores are connected to the indoors parking lot and fulfill the requirements of the fire regulation. The fire safety of the building is enhanced by designing additional fire escape stairs at eastern and western ends of the tower building. The overall inpatient bed availability of the university hospital is 405.

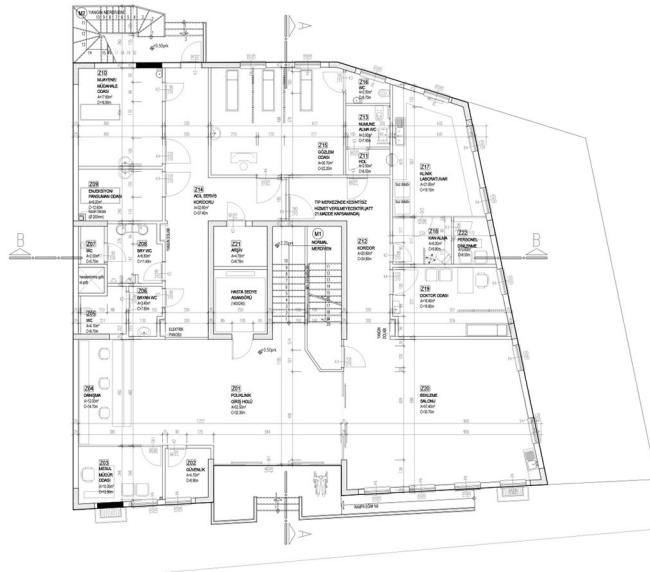


AİLE MEDICAL CENTER



LOCATION Gölcük/Kocaeli
ORIGINATOR Geyran Architects Workshop
OWNER Özel Tomomer Sağ. Hiz. Ltd.Şti.
DESIGN DATE 2015
CONSTRUCTION DATE 2015
TOTAL GROSS AREA 1739sqm

PROJECT TYPE Private Health Facility
CONTENTS OF JOB Sketchs,Schematic design, Design development drawings, Construction documents and tendering documentation



AİLE KONAK HOSPITAL



LOCATION Gölcük/Kocaeli
ORIGINATOR Geyran Architects Workshop
CONTRACTOR Seygöl Aile Sağlık Hizmetleri AŞ
DESIGN DATE 2008-2013
CONSTRUCTION DATE 2012-2014

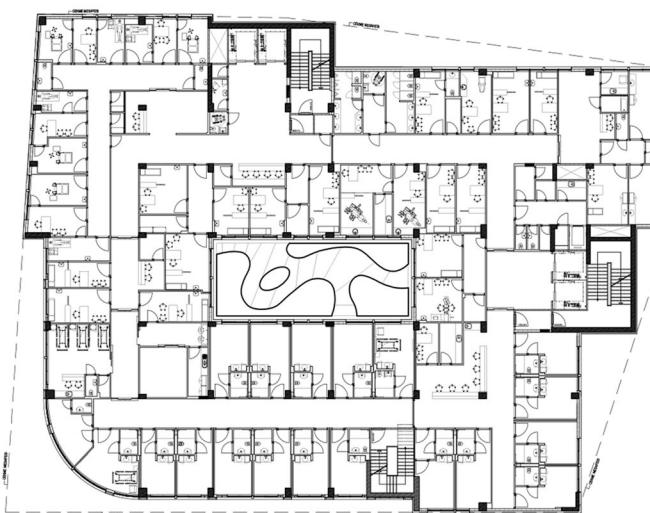
NUMBER OF BEDS 101 Beds
OWNER Seygöl Aile Sağlık Hizmetleri A.Ş.
SITE AREA 4.433 sqm
TOTAL GROSS AREA 10.200 sqm
PROJECT TYPE Private Health Facility



Aile Konak Hospital is located in Gölcük District of Kocaeli and planned as a hospital having overall 9000m² indoors area with inpatient bed availability for 70 patients. As there a gas filling station located in the vicinity of the building plot, the layout of the building was subjected to relevant articles of the Regulation on Protection of the Buildings from Fire. According to this article; the minimum safety distance at gas filling stations for hospitals is 50 meters as from the tank filling port. Although it was possible to position the building for final layout by retracting the façade of the building 5 meter inwards from the eastern direction of the building plot, the layout was finalized by retracting 25 meters due to the gas filling station. The basement floor is retracted 5 meter from the eastern direction of the building plot and designed to accommodate the spaces that does not require direct human use, such as water reservoir, central storage sites, waste management center, etc. below 25 m distance. As the investor asks for many functions contained at large scale hospitals within the structure of the hospital, the building planning is made by minimizing the usage areas to the most possible extent. Accordingly, the hospital shall comprise of Radiology, clinical laboratory, pathology laboratory, polyclinics, emergency unit, surgical procedure rooms, KVC surgery, internal diseases and surgery intensive care units, KVC intensive care, coroner intensive care, neonatal intensive care, delivery room, central sterilization unit, dialysis, physical therapy and rehabilitation center, administrative units, cafeteria, mess hall, seminar hall and indoors parking lot sections.



THE FIRST PRIVATE HOSPITAL OF GOLCUK CITY HAS STARTED ON JUNE 2014



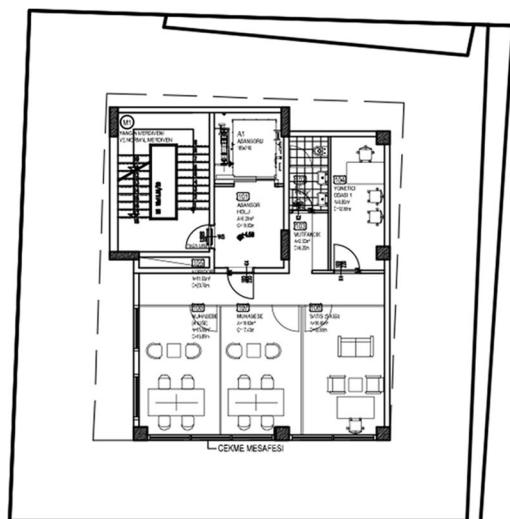
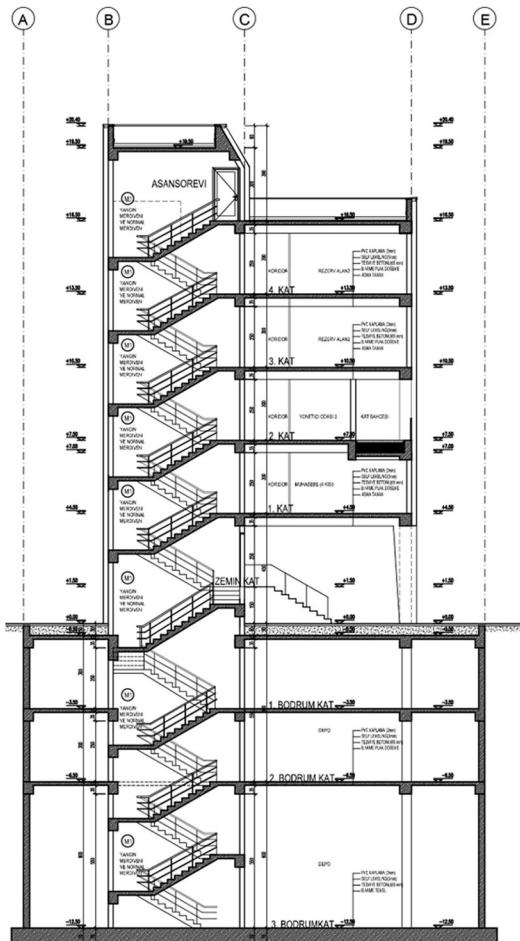
Due to the position and geological characteristics of the building plot, it was possible to design only one basement floor. The emergency unit and the radiology are positioned at the ground floor adjacent to each other and connection to the surgery section is furnished by means of the staircase core located east of the building. Approximately 40 % section of the ground floor is designed as the preparatory outdoors area of the hospital entrance and a space is created at the level of ground floor by raising the building over the columns. This space is planned as the cafeteria and social activity space of the hospital during summer season. At the same time, this space shall enable expansion of the hospital at the ground floor level as a prudential reserve space. The medical gas and technical units are planned at the north-eastern section of the building's 1st basement floor and the servicing court at the 1st basement floor is connected to the surface by means of an access road and ramp incoming from east of the building plot.



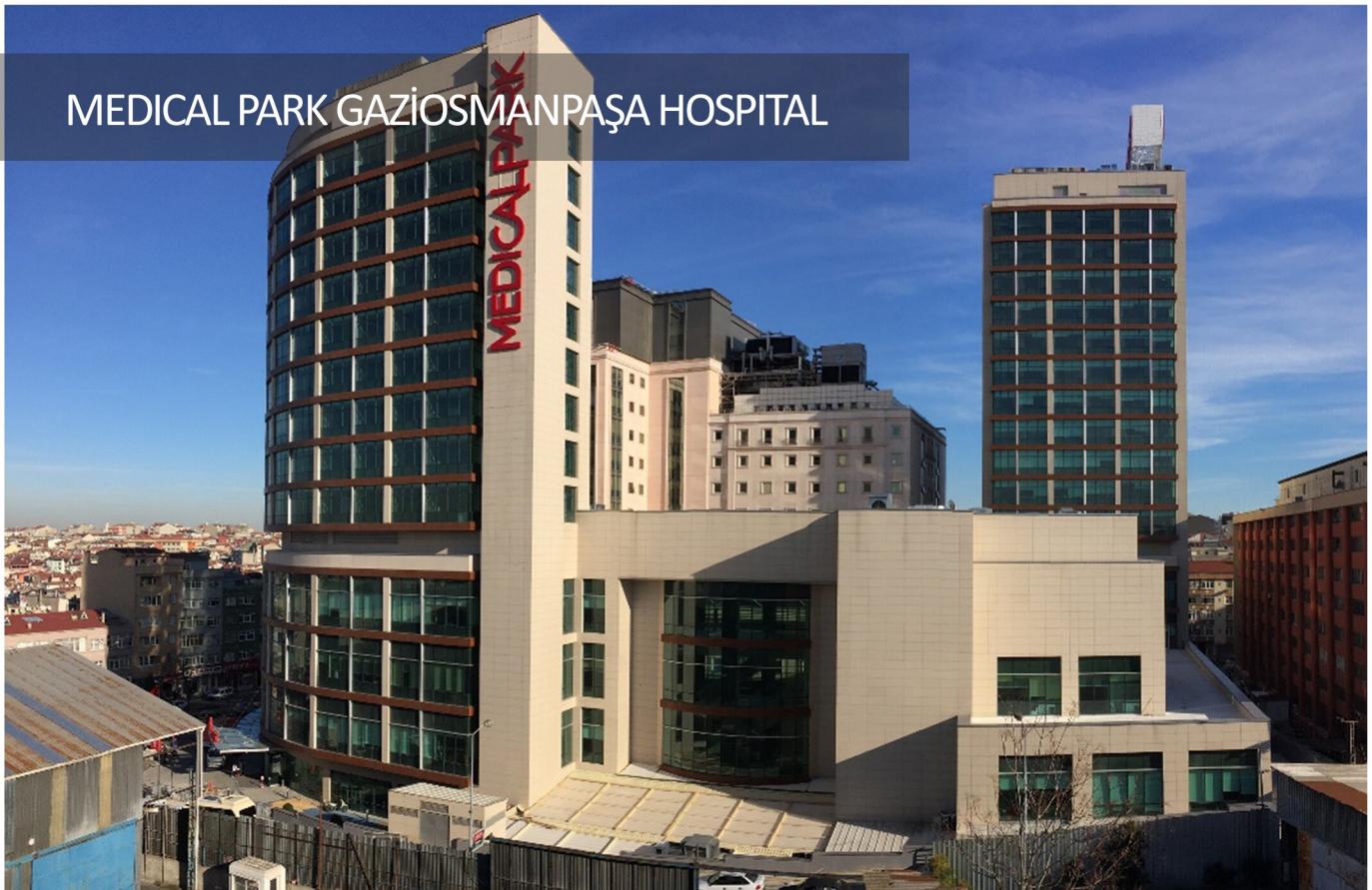
BITEK OFFICE BUILDING



LOCATION	Kağıthane/İstanbul
ORIGINATOR	Geyran Architects Workshop
CONTRACTOR	Bitek Konferans Sistemleri LTD.ŞTİ
PROJECT DATE	2014
AREA	374 sqm
PROJECT TYPE	Office Building



MEDICAL PARK GAZİOSMANPAŞA HOSPITAL



PROJECT NAME Medical Park Gaziosmanpaşa Hospital

LOCATION Gaziosmanpaşa / İSTANBUL

ORIGINATOR Geyran Architects Workshop

CONTRACTOR Özel İdeal Sağlık Hiz. İnş.Turizm
Gıda San. A.Ş

DESIGN DATE 2008-2009

CONSTRUCTION DATE 2009-2014

NUMBER OF BEDS 502 Beds

OWNER Özel İdeal Sağlık Hiz. İnş.Turizm
Gıda San. A.Ş

SITE AREA 7268 sqm

TOTAL GROSS AREA 52.500 sqm

PROJECT TYPE Private Health Facility



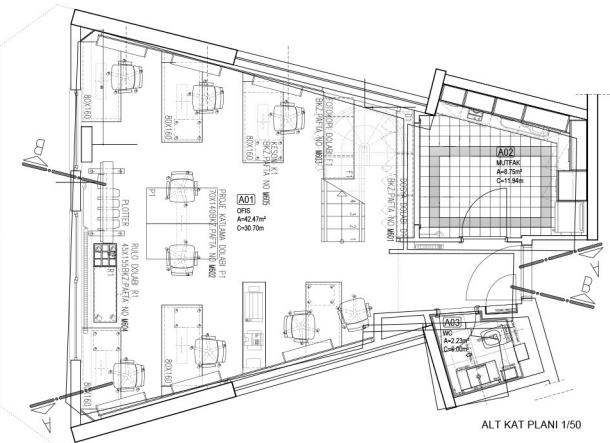
Medical Park Gaziosmanpaşa Hospital is designed to be constructed at Gaziosmanpaşa district of Istanbul. The overall indoors area of the private hospital is 52,500 sqm. The total inpatient bed availability of the private hospital is 517 patients. The Ideal Hospital comprises of Radiology, clinical laboratory, pathology laboratory, angiography, nuclear medicine center, radiation oncology, blood bank, surgery and KVC surgery rooms, internal disease intensive care, surgery intensive care, KVC intensive care, neonatal intensive care, coroner intensive care, emergency unit, dialysis, polyclinics, endoscopy, IVF (in vitro fertilization) center, delivery room, inpatient services, physical therapy and rehabilitation center, mess hall, cafeteria, laundry, central sterilization unit, call center, conference hall, seminary hall and indoors parking lot sections.





PROJECT NAME Geyran Architects Workshop
LOCATION Nişantaşı/İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR Geyran Architects Workshop
OWNER Geyran Architects Workshop

PROJECT DATE 2014
CONSTRUCTION DATE 2015
AREA 133 sqm
PROJECT TYPE Office Building
CONSTRUCTION TYPE Reinforced Concrete Frame

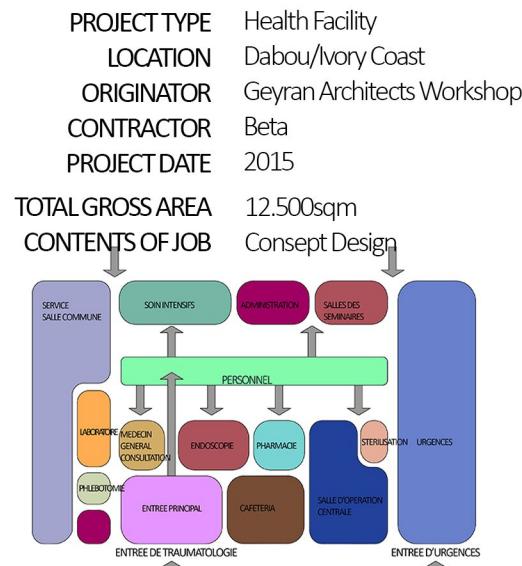




HOPITAL DE DISTRICT DE COTE D'IVOIRE



PLAN DE REZ DE CHAUSSEE 1/500





PROJECT TYPE

Health Facility

LOCATION

Korhogo/Ivory Coast

ORIGINATOR

Geyran Architects Workshop

CONTRACTOR

Beta

PROJECT DATE

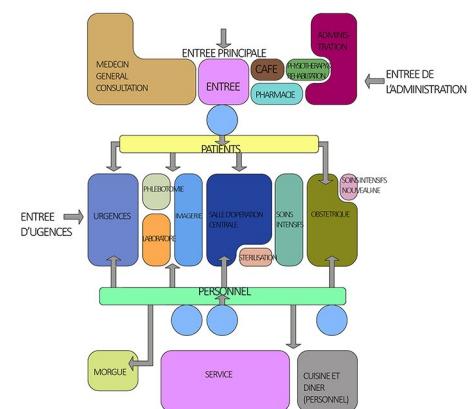
2015

TOTAL GROSS AREA

12,500 sqm

CONTENTS OF JOBS

Concept Design





PROJECT TYPE Health Facility

LOCATION Grand Bassam/Ivory Coast

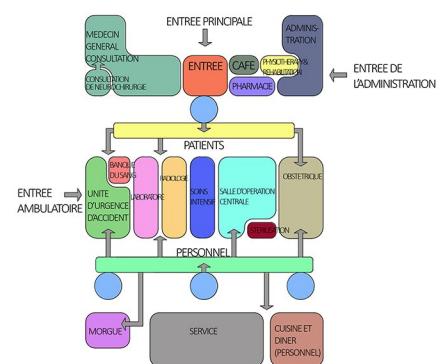
ORIGINATOR Geyran Architects Workshop

CONTRACTOR Beta

PROJECT DATE 2015

TOTAL GROSS AREA 12,500 sqm

CONTENT OF JOB Concept Design





PROJECT TYPE

Health Facility

LOCATION Bouaké/Ivory Coast

ORIGINATOR Geyran Architects Workshop

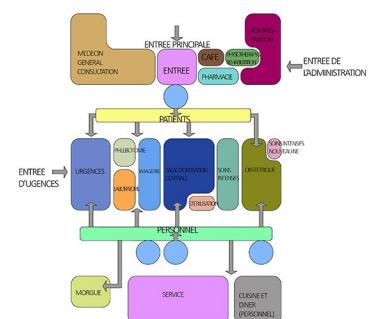
CONTRACTOR Beta

PROJECT DATE 2015

TOTAL GROSS AREA

12,500sqm

CONTENTS OF JOB Concept Design

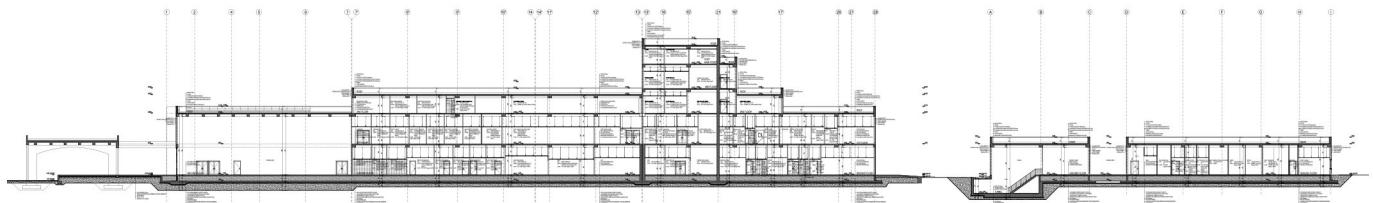


AL ZUBEIR HOSPITAL



LOCATION	Basrah/Iraq
ORIGINATOR	Geyran Architects
CONSTRUCTOR	ATK Construction
OWNER	Ministry Of Health Rep. Of Iraq
DESIGN DATE	2012
CONSTRUCTION DATE	2013
NUMBER OF BEDS	246 Beds
SITE AREA	46.500 sqm
TOTAL GROSS AREA	34.000 sqm
PROJECT TYPE	Private Health Facility

Alzubeir general hospital with 200 (246 included special beds) bed capacity for the Basrah Health Directory is in design process to be constructed in Basrah. The planned overall indoor area of hospital is 34,000sqm, A-Hospital building 27804sqm, B-Service building 2100sqm, C-Staff Residents 4096sqm. This healthcare establishment is going to be placed in a site of 93680sqm in which only 43657sqm part on the southwest of the site is adequate for layout because of land property inputs. Hospital building is formed in adjacent to both sides of main hospital street in the axis of Northwest to Southeast. On the southwest side of the main hospital street there are "L" shape two storeys belonging to high tech medical zone and on the other side (which is north east side) there are multi storey blocks belonging to low tech medical zone.



Main hospital street starts with double height ceiling atrium inwhich at the one end main entrance and at the far other end staff entrance.

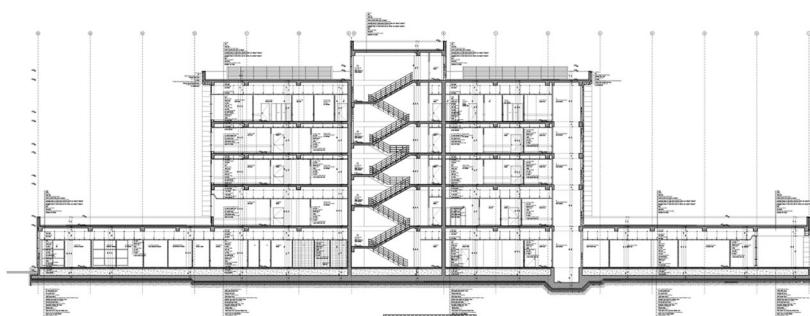
High tech medical zone comprises of main surgical department, intensive care units, one day surgery, obstetrics and delivery suit, central steam sterilization unit, accident and emergency department, morgue, catherization lab, endoscopy suite, diagnosing imaging department etc.

Low tech medical zone comprises of administrative educational functions, administration department, central kitchen and staff dining facilities, medical records, laboratories and blood bank, outpatient clinics, dialysis unit, rehabilitation, pharmacy, clinic laboratory, wards etc.

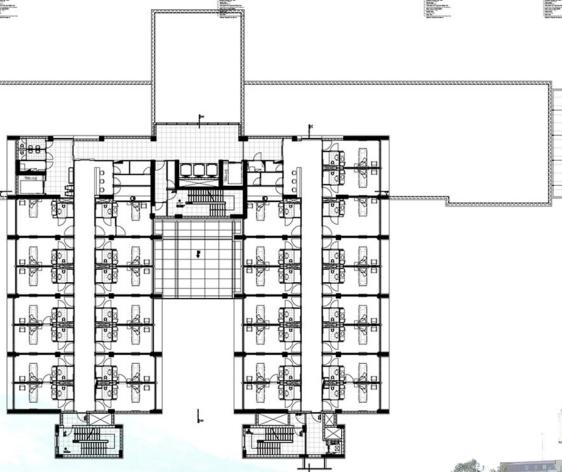
There are 3 medical wards with 70 beds, 1 obstetric-gynecology ward with 30 beds, 1 pediatric ward with 40 beds, 2 surgical wards with 60 beds. Each ward has 1 VIP patient room and 1 isolation patient room. Service building is located on south east side of the site and has two storeys, on the ground floor there are technical rooms for mechanics, electrics and on the first floor supporting units.



BAU INTERNATIONAL HOSPITAL



PROJECT NAME	Bau International Hospital
LOCATION	Batum/Georgia
ORIGINATOR	Geyran Architects Workshop
CONSTRUCTOR	System Construction
OWNER	Brothers v/n 44512152
DESIGN DATE	2012-2014
CONSTRUCTION DATE	2012-2014
NUMBER OF BEDS	82 Beds
SITE AREA	15.000 sqm
TOTAL GROSS AREA	10.100 sqm
PROJECT TYPE	Private Health Facility
CONSTRUCTION TYPE	Reinforced Concrete Frame





Batumi General Hospital is designed to be constructed in Batumi. The planned overall indoors area of hospital is 9.623 sqm. The overall inpatient bed availability of the hospital is 92. Batumi General Hospital comprises of Radiology, clinical laboratory, angiography, general surgery and Cardio Vascular surgery rooms, internal disease intensive care unit, general surgery intensive care unit, coroner intensive care unit, Cardio Vascular intensive care unit, neonatal intensive care unit, emergency unit, policlinics (cardiology policlinic, Cardio Vascular policlinic, orthopedic and traumatology policlinic, internal diseases policlinic, dentistry policlinics, urology policlinic, neurology policlinic, gynecology policlinics, IVF (in vitro fertilization) center, delivery rooms, 5 inpatient services with 15 bed availability, cafeteria, laundry, administrative units, central sterilization unit lot sections. Hospital building is located 15m. away from the main road which hospital entrance is facing to. Emergency entrance and service access are served from the corner of the site which is intersection point of the main road and the road adjacent to the south west border of the site. The building for health care facilities are formed mainly in to two blocks attached each other on east-west axis. On front view there you find low- rise block rendering emergency, administration, policlinics and out patient facilities. The "U" shape high-rise block attached to the south east border of this low-rise block is planned to serve for in patient facilities. There is one separate block for technical services and utility, located 6m. away from the main hospital building complex towards south-east direction. Buildings are mainly located on the south-west corner of the site, in order to achieve some spare area for future development. On the north east part of the site there will be more than 9500sqm site area which will be enough for an extension building nearly equal to the first phase of the investment. Extension building has been drawn on the site plan to indicate how it will be and what will be the opportunities if it is extended. There are several car parking areas with total capacity of 60 vehicles. Car parking areas are connected each other by in site local roads which also are serving as an access for utility building and for the departments of hospital building. There are 4 entrances: Main entrance, staff entrance, emergency entrance, service entrance, which are connected to each other via in site local roads. Batumi General Hospital buildings are going to achieve the international codes and standards in ventilation, heating, building automation, fire protection, energy saving and sustainability issues.



TATARCIK HOUSES



LOCATION Başakşehir/ İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Motosan A.Ş

PROJECT DATE 2012
SITE AREA 8032,38sqm
PROJECT TYPE Housing



TUZLA HOUSES



LOCATION Tuzla / İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR Nevzat Ata
OWNER Önder Kazazoğlu, Ali Engin Başlı
PROJECT DATE 2011-2011

CONSTRUCTION DATE 2012-2013
SITE AREA 3.310 sqm
TOTAL GROSS AREA 7.500 sqm
PROJECT TYPE Houses
CONSTRUCTION TYPE Reinforced Concrete Frame



BARTIN YAŞAM POLYCLINIC



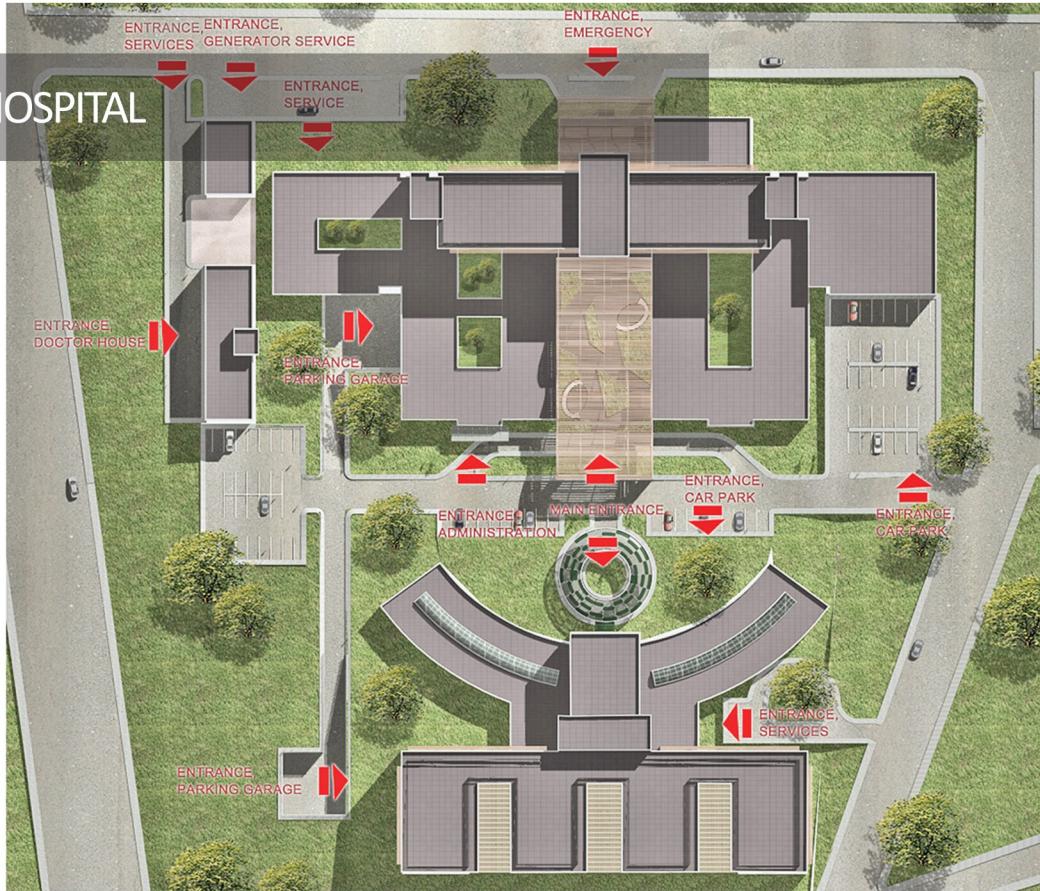
LOCATION	Bartin
ORIGINATOR	Geyran Architects Workshop
CONSTRUCTOR-OWNER	Private Bartın Yaşam Polyclinic
DESIGN DATE	2011
CONSTRUCTION DATE	2012-2013
SITE AREA	577 sqm
TOTAL GROSS AREA	1.619 sqm
PROJECT TYPE	Private Health Facility
CONSTRUCTION TYPE	Reinforced Concrete Frame



A POLYCLINIC, IN NORTHEN
TURKEY NEAR THE BLACK
SEA, SURROUNDS THE CITY
OF BARTIN

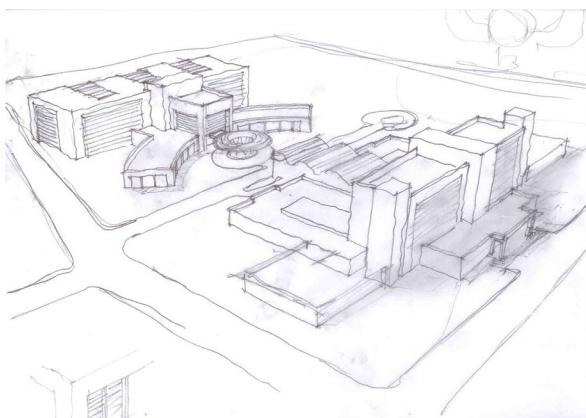


CANCER HOSPITAL



PROJECT NAME Ministry Of Health Republic Of Iraq Cancer Diseases Hospital
LOCATION Iraq
ORIGINATOR Geyran Architects Workshop
CONSTRUCTOR ATK Construction
OWNER Ministry Of Health Republic Of Iraq

DESIGN DATE 2011
NUMBER OF BEDS 80 Beds
SITE AREA 31.600 sqm
TOTAL GROSS AREA 16.518 sqm
PROJECT TYPE Private Health Facility
CONSTRUCTION TYPE Reinforced Concrete Frame





PROJECT NAME Ministry Of Health Republic Of Iraq Organ Transplant Hospital
LOCATION Iraq
ORIGINATOR Geyran Architects Workshop
CONSTRUCTOR ATK Construction
OWNER Ministry Of Health Republic Of Iraq

DESIGN DATE 2011-2011
NUMBER OF BEDS 100 Beds
SITE AREA 31.600 sqm
TOTAL GROSS AREA 15.000 sqm
PROJECT TYPE Private Health Facility
CONSTRUCTION TYPE Reinforced Concrete Frame



AL WAHDA HOSPITAL



LOCATION Damah/Libya
ORIGINATOR Geyran Architects Workshop
CONTRACTOR Ajur Company O.D.A.C
OWNER Ajur Company O.D.A.C

DESIGN DATE 2010-2010
TOTAL GROSS AREA 29.000 sqm
PROJECT TYPE Private Health Facility



VARDAR PALACE HOTEL CAFE & WC



LOCATION Siraselviler/Istanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Vardar Palace Hotel

PROJECT DATE 2010
PROJECT TYPE Tourism
CONSTRUCTION TYPE Reinforced Concrete Frame



PRIVATE ÇINAR HOSPITAL

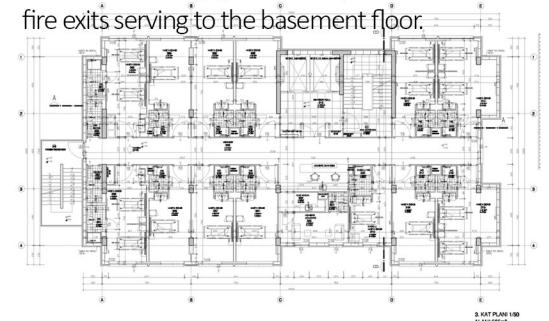


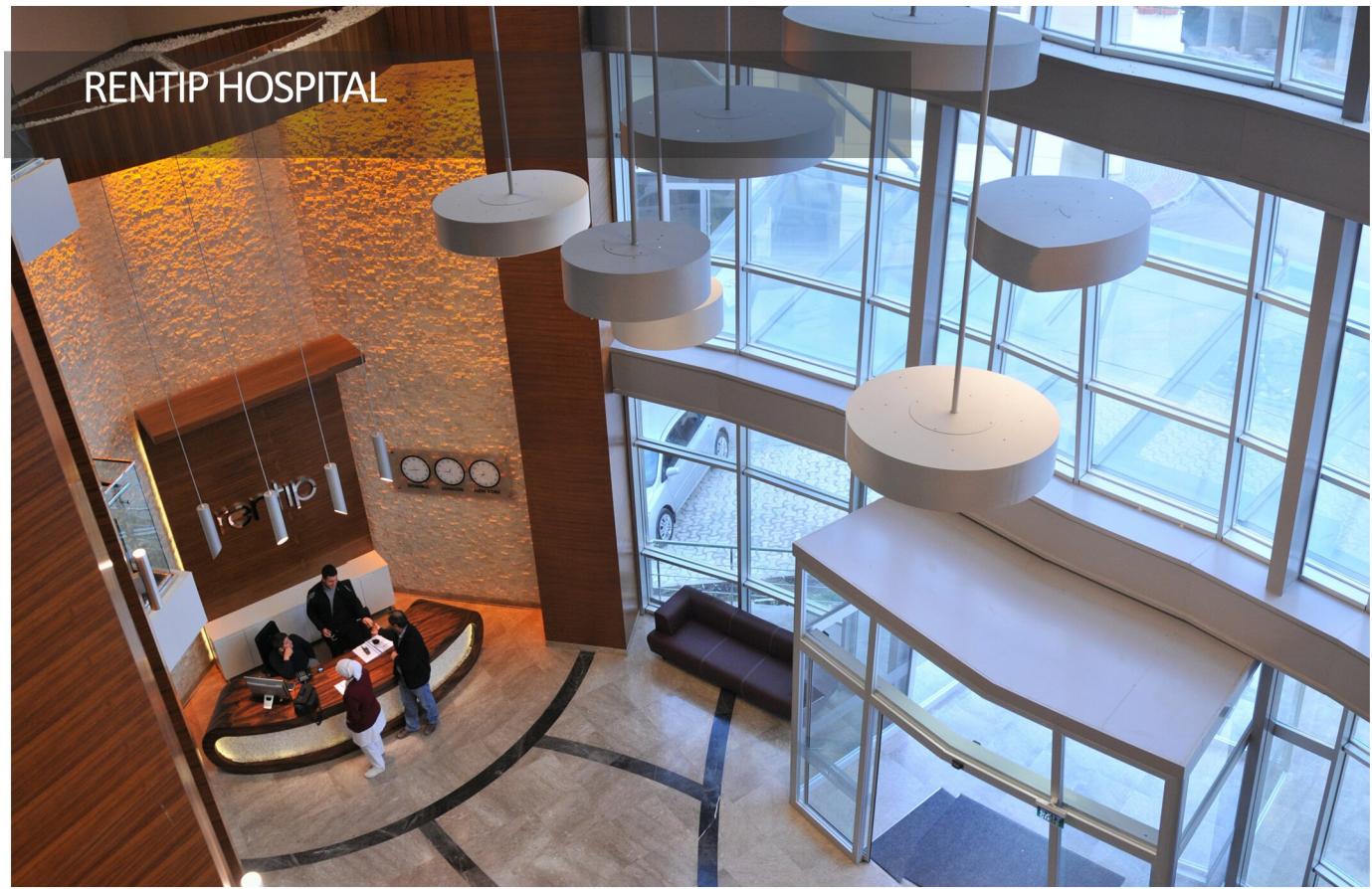
LOCATION Fatsa/Ordu
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Çınar Özel Sağlık Hizmetleri A.Ş.
NUMBER OF BEDS 54 Beds

DESIGN DATE 2006-2009
CONSTRUCTION DATE 2009-2012
SITE AREA 4.350 sqm
TOTAL GROSS AREA 4.300 sqm



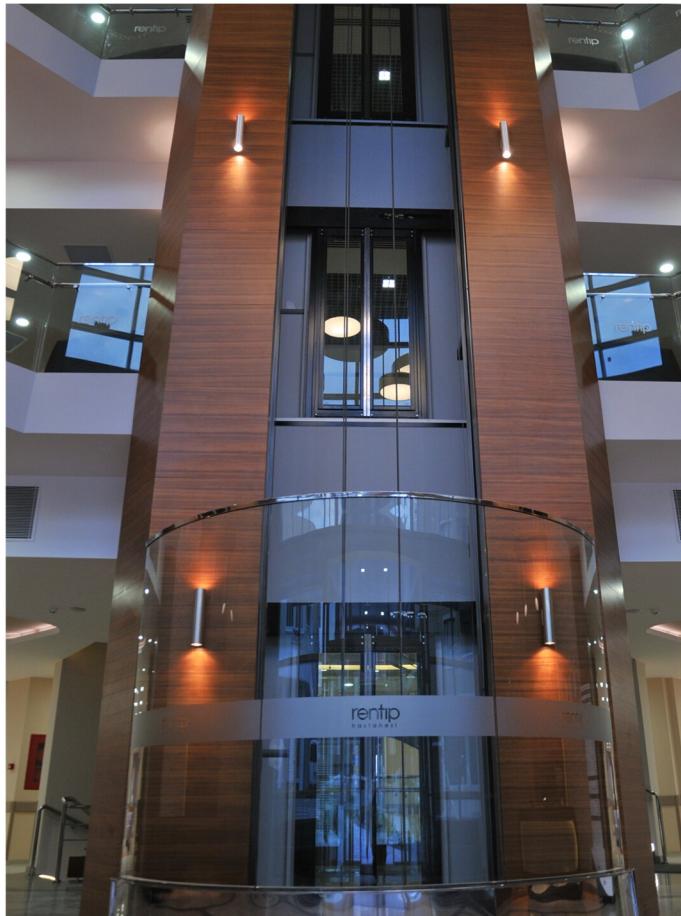
Çınar Hospital is positioned as parallel to the highway over a land of 4350sqm surface area located 700 m from the shoreline over Kumru – Korgan road located west of Elekçi River in close vicinity to the Fatsa – Ünye highway. At the private hospital, the polyclinic, emergency unit, radiology, dialysis, physical therapy and rehabilitation sections to be used by outpatients and disabled patients are resolved at a podium building with 70 m x 18 m dimensions. The podium building of the private health care facility comprises of a basement and a ground floor. A multistory building sits at 30 m section of the podium building of the hospital that comprises of 4 floors and separated from the podium building via installation floor. Located on a broad land, the health care facility has an outdoor landscaping arrangement comprising of outdoors parking lot, pedestrian roads, car drives within the facility, green areas, service ramps and fire exits serving to the basement floor.

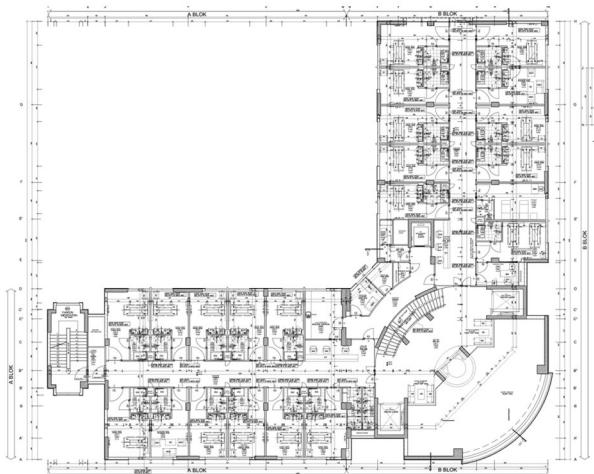




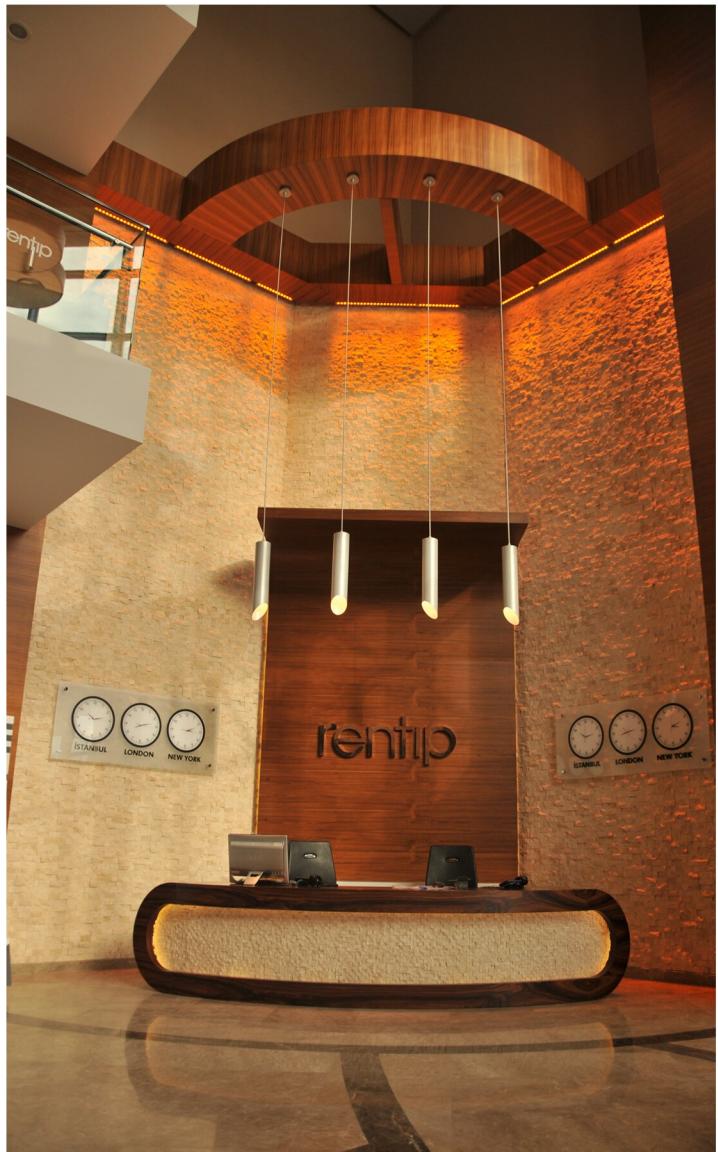
LOCATION Nilüfer/Bursa
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Ren Tip Medikal Ürünler Ve Özel Sağlık Hizmetleri San. Ve Tic. A.Ş.

NUMBER OF BEDS	64 Beds
DESIGN DATE	2006-2008
CONSTRUCTION DATE	2008-2011
SITE AREA	4.030 sqm
TOTAL GROSS AREA	9.000 sqm

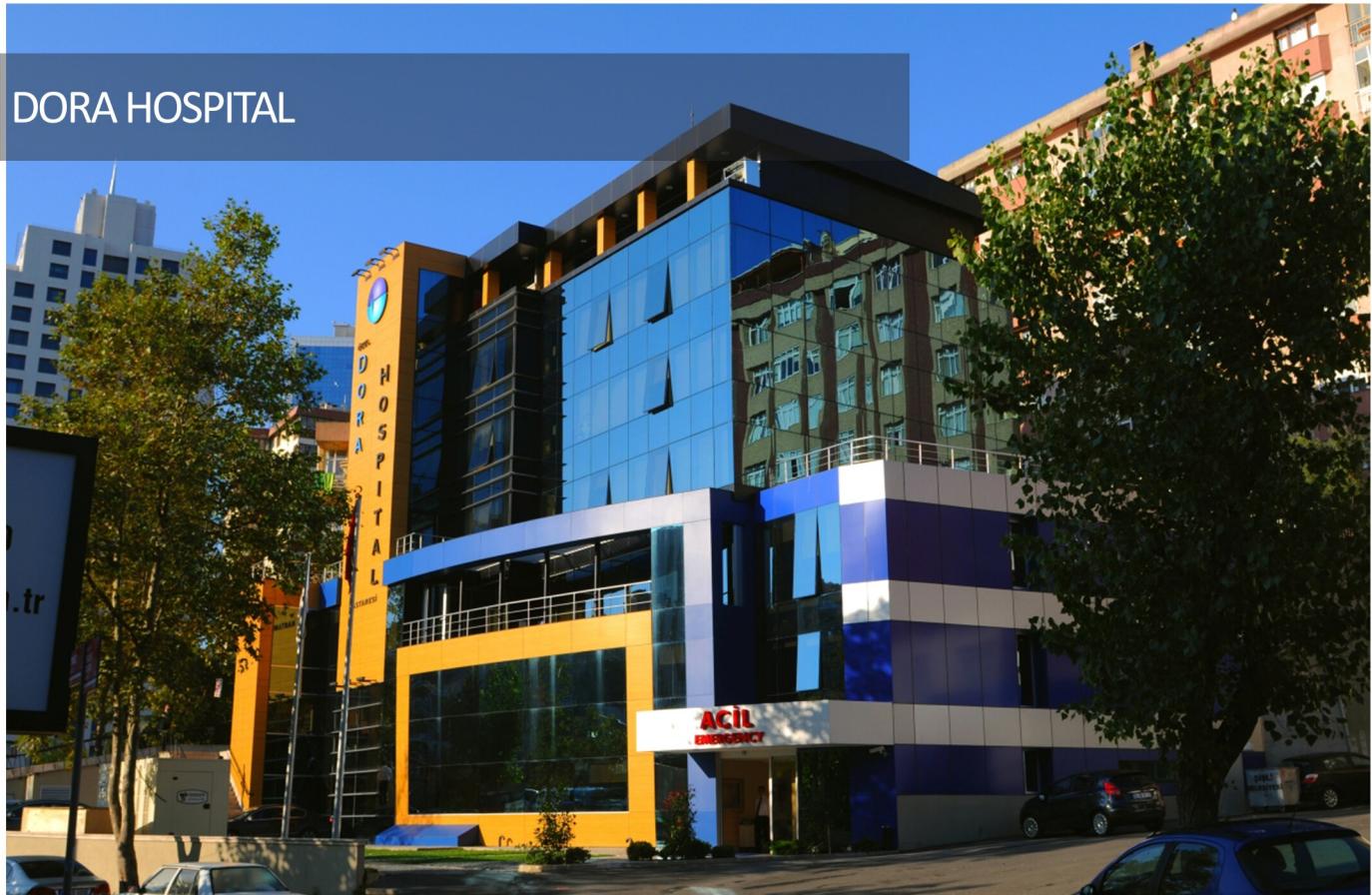




Rentip Hospital is located at Nilüfer District of Bursa. The hospital has overall indoors area of 10.000 m² and designed to have "L" shaped layout plan in accordance with the site data over an inclined building plot. The private hospital with inpatient bed availability of 64 patients and 40 patient rooms comprise of Radiology, nuclear medicine, clinical laboratory and pathology laboratory, physical therapy and rehabilitation unit, polyclinics, emergency unit, 4 inpatient services with 10 bed availability, KVC surgery room, surgical procedure rooms, internal diseases intensive care, surgical intensive care, delivery room, angiography, central sterilization unit, administrative buildings, cafeteria, mess hall, seminar hall and indoors parking lot sections. Both wings of the L layout plan contain two different inpatient services. A high ceiling atrium connects both wings to each other in vertical and horizontal directions. The atrium is designed to receive natural sunlight from east direction. The nurse station of the inpatient services are associated with each other by means of respective private study spaces and hallways interconnecting such spaces and the servicing units that might be required by both counters are designed to be used collectively. A separate servicing elevator serving to these sections is considered to ensure vertical connection. The main entrance of the building (the hospital entrance) is planned to be from the eastern direction directly from the corner at the intersection point of two roads. There is a difference of levels between the ground level at this locality and the ground locality at the opposing western section that exceeds two floors in total. The outdoors parking lots are organized at the western section of the building plot by means of suitable terraces and connection ramps by altering the natural soil conditions at minimal levels.

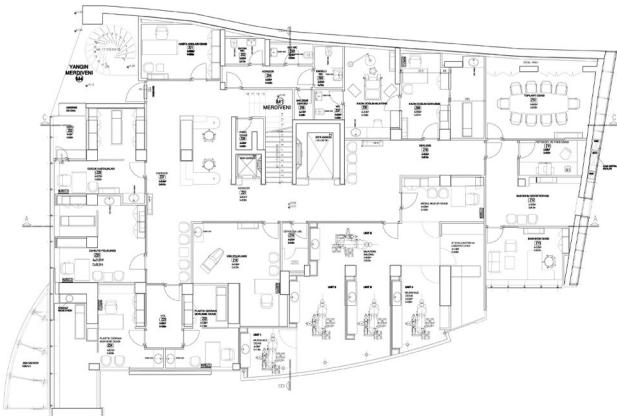


DORA HOSPITAL



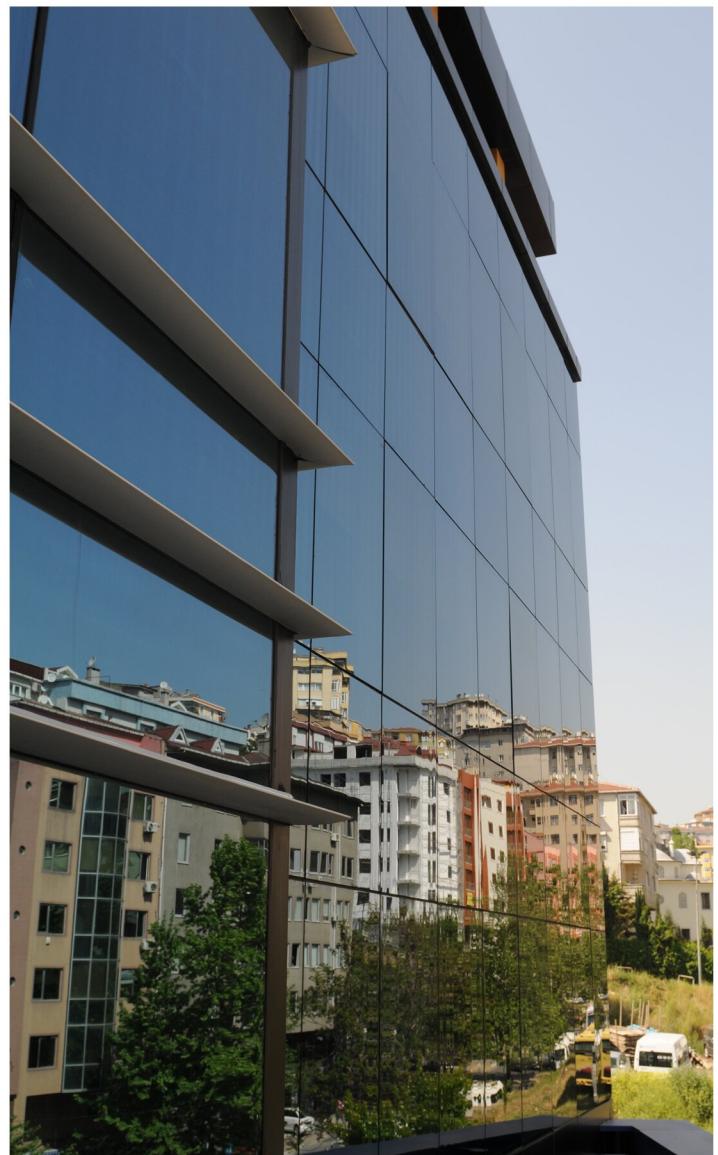
LOCATION Şişli/Istanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR- Kerem Nadi Özel Sağlık Hizmetleri Ve Tibbi
OWNER Danışmanlık Ltd.Şti.

NUMBER OF BEDS 31 Beds
DESIGN DATE 2008-2008
CONSTRUCTION DATE 2008-2009
PROJECT TYPE Private Health Facility
TOTAL GROSS AREA 2.535 sqm





Dora Hospital is located at Şişli District of Istanbul. The private hospital has an indoor area of 2535 m². The private hospital with 31 inpatient bed availability comprises of Radiology, clinical laboratory, polyclinics, emergency unit, inpatient services, surgery rooms, delivery room, internal disease and surgery intensive cares, neonatal intensive care, central sterilization, administrative units, and cafeteria sections. The project start-up date for the private hospital is July 2008 and the decoration projects are delivered in November 2008. Construction of the private health care facility started in August 2008 and the hospital construction works are completed in April 2009.



PRIVATE MEDICANA HOSPITAL



LOCATION	Söğütözü/Ankara
ORIGINATOR	Geyran Architects Workshop
CONTRACTOR-OWNER	İşıl Sağlık Hizmetleri A.Ş.
NUMBER OF BEDS	146 Beds
DESIGN DATE	2007-2008
CONSTRUCTION DATE	2007-2009
SITE AREA	5.500 sqm
TOTAL GROSS AREA	20.000 sqm

Medicana Hospital is located in Söğütözü district of Ankara. The overall indoors area of the private hospital is 20.000 m². The total inpatient bed availability of the private health care institute is 146. Medicana Hospital comprises of Radiology, clinical laboratory, pathology laboratory, angiography, endoscopy, nuclear medicine center, radiation oncology, surgical procedure rooms, KVC surgery rooms, internal disease intensive care, surgical intensive care, KVC intensive care, coroner intensive care, neonatal intensive care, emergency unit, dialysis, polyclinics, IVF (in vitro fertilization) center, delivery room, inpatient services, VIP inpatient service, gynecology inpatient service with LPDR room, cafeteria, mess hall, administrative units, central sterilization unit, physical therapy and rehabilitation center, laundry, call center and indoors parking lot sections.

PRIVATE MEDICANA HOSPITAL

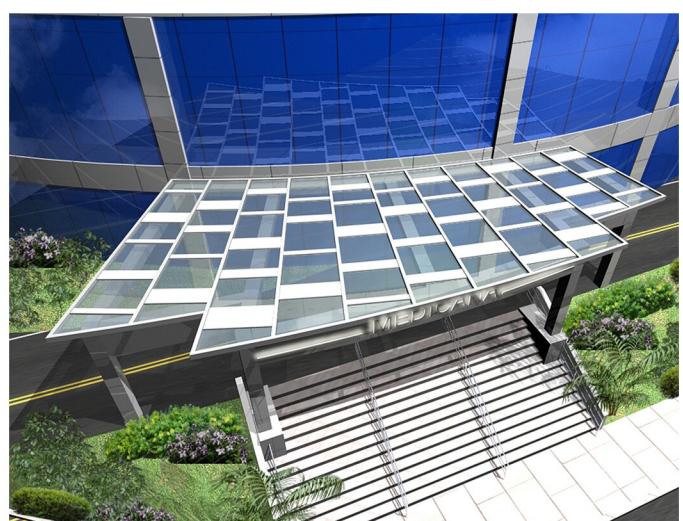
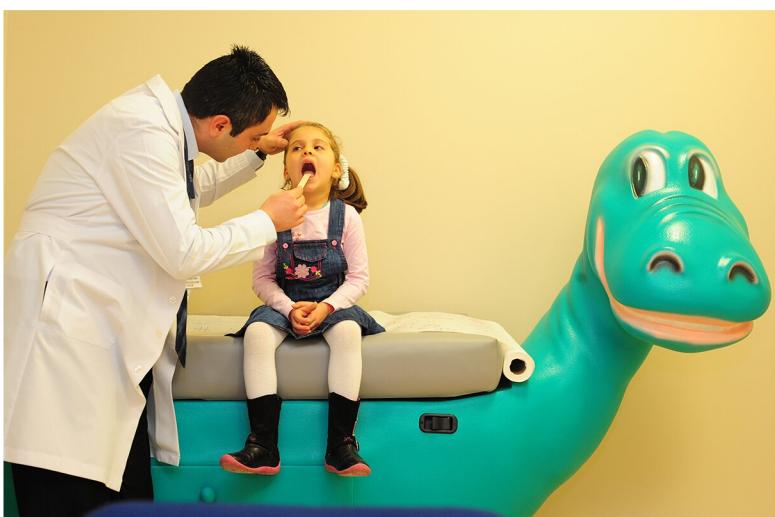


LOCATION Beylikdüzü/Istanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER İslî Sağlık Hizmetleri A.Ş.
NUMBER OF BEDS 210 Beds

DESIGN DATE 2007
CONSTRUCTION DATE 2007-2008
PROJECT TYPE Private Health Facility
TOTAL GROSS AREA 30.000 sqm

Medicana Hospital is located in Beylikdüzü district of Istanbul. The overall indoors area of the private hospital is 30.000 m². The total inpatient bed availability of the private health care institute is 210. Medicana Hospital comprises of Radiology, clinical laboratory, pathology laboratory, angiography, endoscopy, nuclear medicine center, radiation oncology, surgical procedure rooms, KVC surgery rooms, internal disease intensive care, surgical intensive care, KVC intensive care, coroner intensive care, neonatal intensive care, emergency unit, dialysis, polyclinics, IVF (in vitro fertilization) center, delivery room, inpatient services, VIP inpatient service, gynecology inpatient service with LPDR room, cafeteria, mess hall, administrative units, central sterilization unit, physical therapy and rehabilitation center, laundry, call center, burn injury treatment and indoors parking lot sections





AKADEMI MERAM HOSPITAL

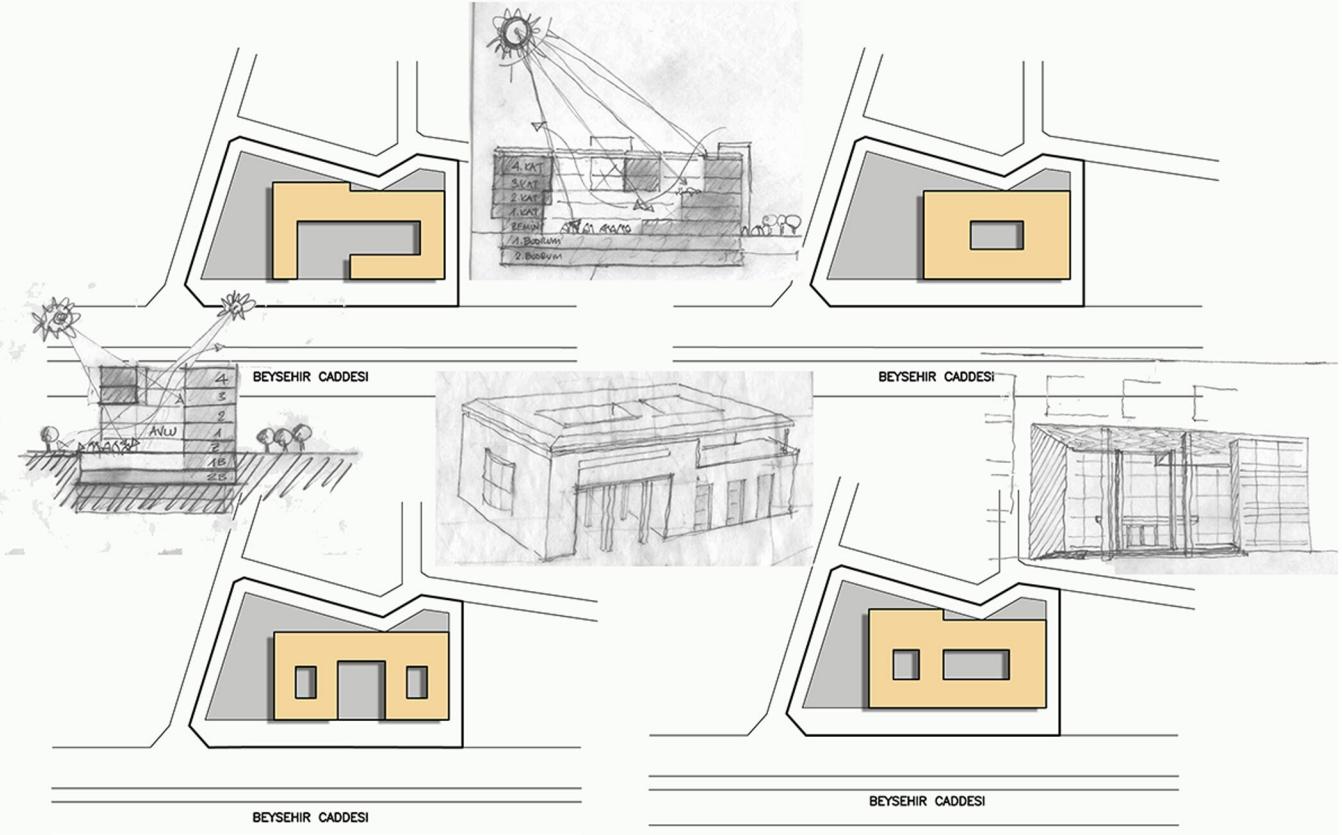


LOCATION Meram /Konya
ORIGINATOR Geyran Architects Workshop
CONTRACTOR Ege Group Holding A.Ş.
OWNER Ege Group Holding A.Ş.

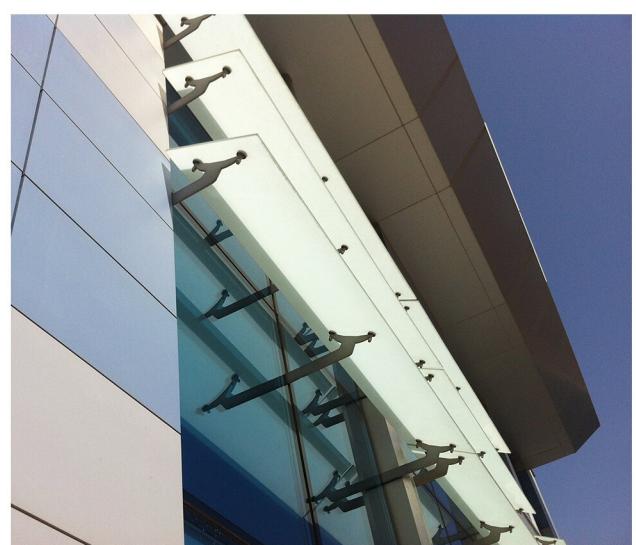
NUMBER OF BEDS 82 Beds
DESIGN DATE 2006-2007
CONSTRUCTION DATE 2008-2010
SITE AREA 3795 sqm
TOTAL GROSS AREA 10650 sqm

Akadem Meram Hospital is planned as a private health care institution to render services for orthopedic patients and is located on Beyşehir highway to northwest of Konya within Meram district. Designed as the first branch hospital of Konya, Medline Konya Hospital is built on 10.650 m² indoors area and has an inpatient bed availability of 82. The private hospital comprises of radiology and clinical laboratory, physical therapy and rehabilitation unit, polyclinics, emergency unit, inpatient services, orthopedics, spinal surgery rooms, internal diseases intensive care, surgical intensive care, central sterilization unit and indoors parking lot sections. The project is initiated as a property of Aegean Group Health Care Services Co. Inc. The hospital is intended to be constructed as an Orthopedic Hospital by Hasan Ali Nohutçu and Emin Bakdemir, and then planned to be leased to Aegean Group. In 2008, however, the private hospital is transferred by Aegean Group in order to be operated as one of the hospitals of BSK (combined health care institution) hospitals.

EGE GROUP KONYA MERAM SAGLIK TESISLERI ETUDLERİ



During this transfer stage, BSK firm preferred to operate the private health care facility as a general hospital lieu of a branch hospital and the building is converted into a general hospital after some limited modifications. The building currently serves as BSK Konya Hospital. The project start-up date for the private hospital is 2006 and the architectural project, electrical project, mechanical project and static project is completed in November 2006. Construction of the private health care facility started in 2006 and completed in 2008. The construction type of the private hospital is planned to be reinforced concrete carcass.



ORJİN HOSPITAL



PROJECT NAME Or-Jin Ordu Gynecology and Pediatric Hospital

LOCATION Ordu

ORIGINATOR Geyran Architects Workshop

CONTRACTOR-OWNER Orjin Sağlık Hizmetleri A.Ş.

DESIGN DATE 2008-2009

CONSTRUCTION DATE 2008-2009

NUMBER OF BEDS 38 Beds

TOTAL GROSS AREA 4.118sqm

PROJECT TYPE Private Health Facility

CONSTRUCTION TYPE Reinforced Concrete Frame



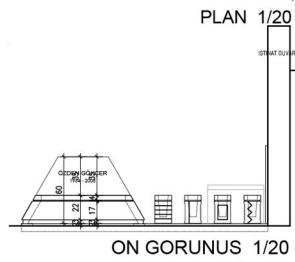
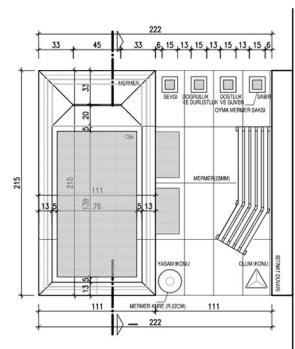
ÖZDEN GÖKÇER GRAVE

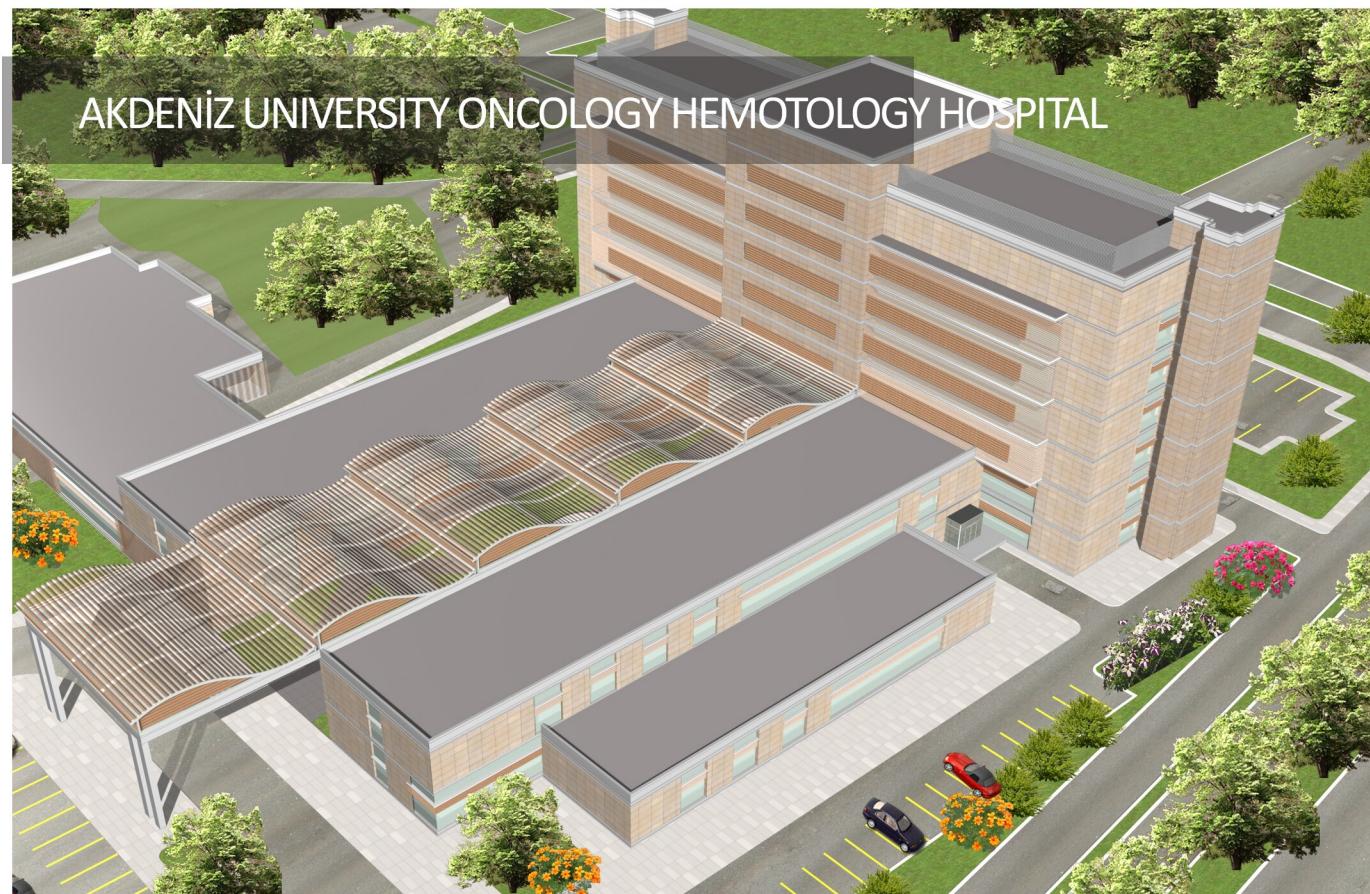


LOCATION Hekimoğlu Grave/İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Gokcer Family

PROJECT DATE 2009
SITE AREA 5.20 sqm
PROJECT TYPE Grave

The tomb of Özden Gökçer comprises of sarcophagus and visiting sections constructed on two cemetery plots. The visiting section welcomes the visitors with an entrance between life and death icons. There is a sitting bench in front of the wall representing the indefinity located west of the sarcophagus. 4 symbolic vases are designed for the flowers to be offered by the visitors. These vases are facing to the direction of Mecca and at western end of the tomb and decorated with stylized patterns representing the merits of the humanity (love, friendship, honesty and patience) as possessed by Özden Gökçer throughout her life.





PROJECT NAME Akdeniz University Oncology Hematology Hospital

LOCATION Antalya

ORIGINATOR Geyran Architects Workshop

CONSTRUCTOR Akdeniz University

OWNER Akdeniz University

DESIGN DATE 2008-2009

NUMBER OF BEDS 200 Beds

TOTAL GROSS AREA 20.000sqm

PROJECT TYPE Private Health Facility

CONSTRUCTION TYPE Reinforced Concrete Frame



The subject of the hospital project is an investment on Oncology Hospital with 200 inpatient bed availability. The health care facility to be realized by Governorship of Antalya will serve under Akdeniz University Chancery. The subject of the hospital investment, that is the construction of Akdeniz University Faculty of Medicine Oncology Hospital, which is completely a new investment, is planned to be realized at the building site serving as the Faculty of Medicine Hospital within Akdeniz University Campus and the land surrounding this building.



MOZAIK HOSPITAL



PROJECT NAME Mozaik Gynecological Diseases and Maternity Hospital

LOCATION Antakya/Hatay

ORIGINATOR Geyran Architects Workshop

CONTRACTOR-OWNER Antakya Özel Sağlık Hizmetleri A.Ş.

NUMBER OF BEDS 52 Beds

DESIGN DATE 2005-2007

CONSTRUCTION DATE 2007-2009

SITE AREA 1.352 sqm

TOTAL GROSS AREA 7.000 sqm

Mozaik Gynecological Diseases and Maternity Hospital is located in Antakya. The private hospital has an indoors area of 7000 m². The private hospital having an inpatient bed availability of 52 comprises of Radiology, clinical laboratory, policlinics, emergency unit, inpatient services, internal disease and surgical intensive care units, neonatal intensive care, delivery rooms, surgical procedure rooms, central sterilization unit, administrative units, cafeteria and indoors parking lot sections. The project start – up date of the private hospital is December 2005 and the architectural project, electrical project, mechanical project and the static project of the private hospital are completed in July 2007. The construction activities for Mozaik Gynecological Diseases and Maternity Hospital started in October 2007 and completed in January 2009.

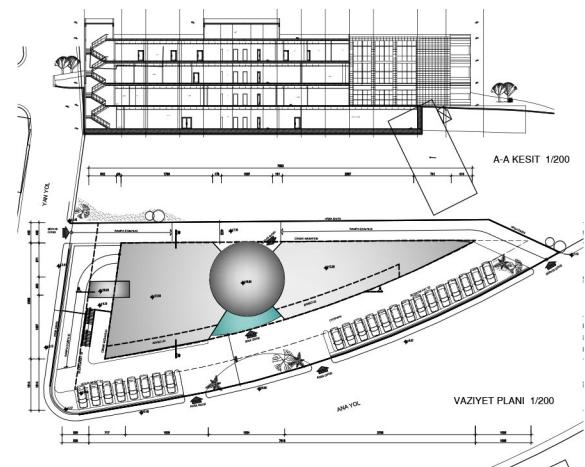


AKFIRAT COMMERCIAL CENTER



LOCATION Tuzla /İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR Akfirat Municipality
OWNER Akfirat Municipality

PROJECT DATE 2008
AREA 2450 sqm
PROJECT TYPE Commercial Center
CONSTRUCTION TYPE Reinforced Concrete Frame



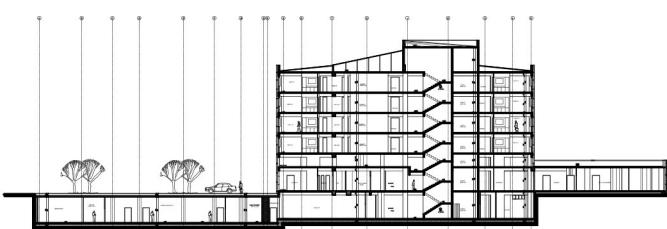
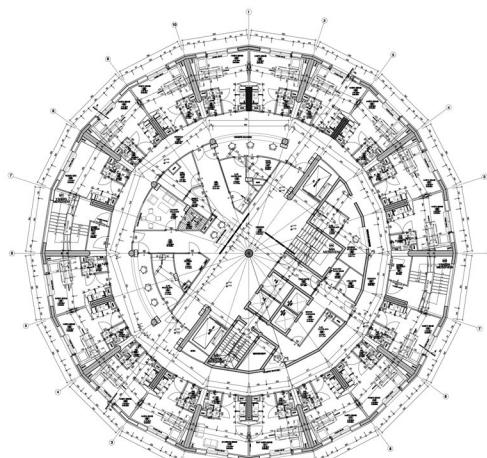
PRIVATE NEON HOSPITAL



LOCATION Merkez/Erzincan
ORIGINATOR Geyran Architects Workshop
CONTRACTOR- Ergan İht.Gıda Ür. İnş. Nak. Elk.
OWNER Sağ.Eğl.lml.Paz.San.Tic.A.ş.
PROJECT TYPE Converting Existing Building to Hospital

NUMBER OF BEDS	74 Beds
DESIGN DATE	2007-2008
CONSTRUCTION DATE	2008-2010
SITE AREA	11.539 sqm
TOTAL GROSS AREA	10.000 sqm

Neon Hospital is located in Merkez District of Erzincan. The hospital has an indoors area of 10.000 m². The Private Neon Hospital is established by procurement of a hotel constructed by Erzincan Municipality by the partners of a large shopping mall located within the city and transformation of the hotel into a hospital building. The hotel building is constructed on flat layout basis. As is the case for numerous examples throughout the world, the floors are associated with a large gallery space and a high ceiling monolithic space was designed in the form of floors. In the course of transforming this building into a hospital building, the hotel rooms are enlarged to suitable dimensions and the atrium at the center is closed at each floor and nurse stations and servicing units are designed at this central locality. By virtue of such design, the patients resting in their patient rooms are allocated out of the general traffic of the hospital, thus creating a quieter and manageable inpatient room floor with specific boundaries.

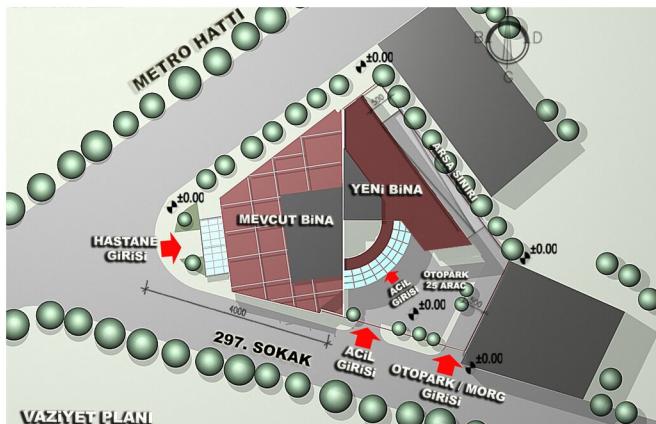


EGE GROUP HOSPITAL



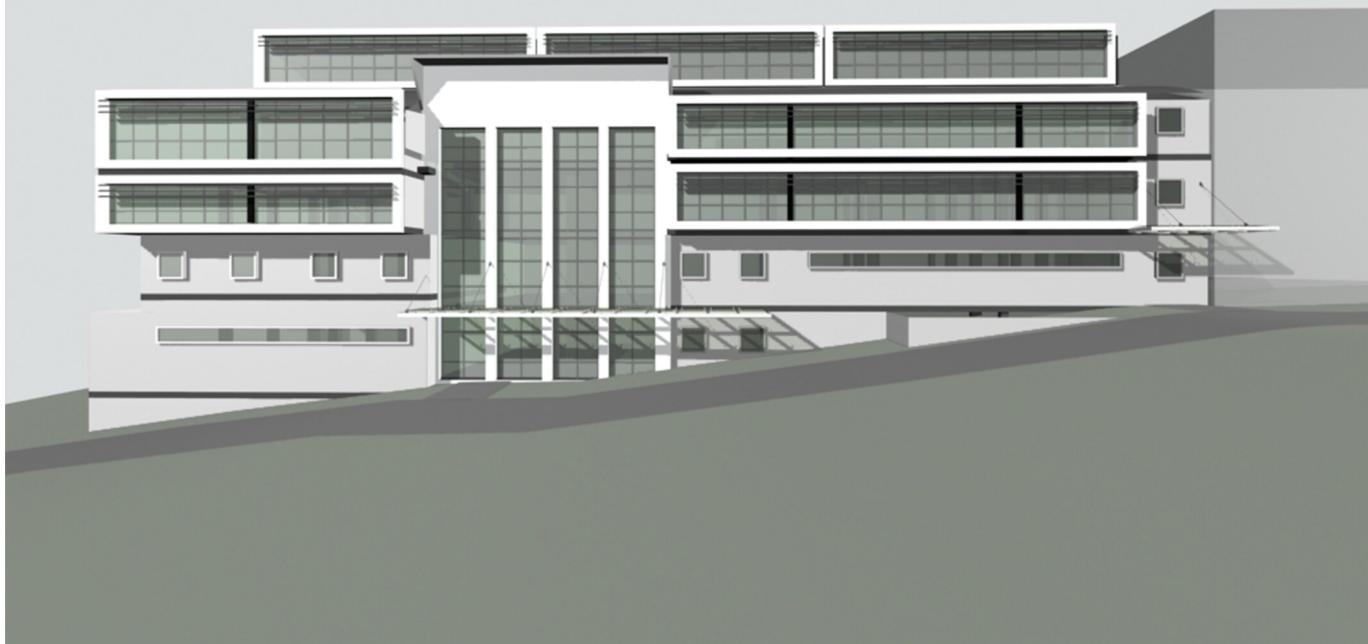
LOCATION Bornova/Izmir
ORIGINATOR Geyran Architects Workshop
CONTRACTOR Ege Group Healthcare Services
OWNER Ege Group Healthcare Services

DESIGN DATE 2008
NUMBER OF BEDS 63 Beds
SITE AREA 2.005 sqm
TOTAL GROSS AREA 6.500 sqm
PROJECT TYPE Private Health Facility



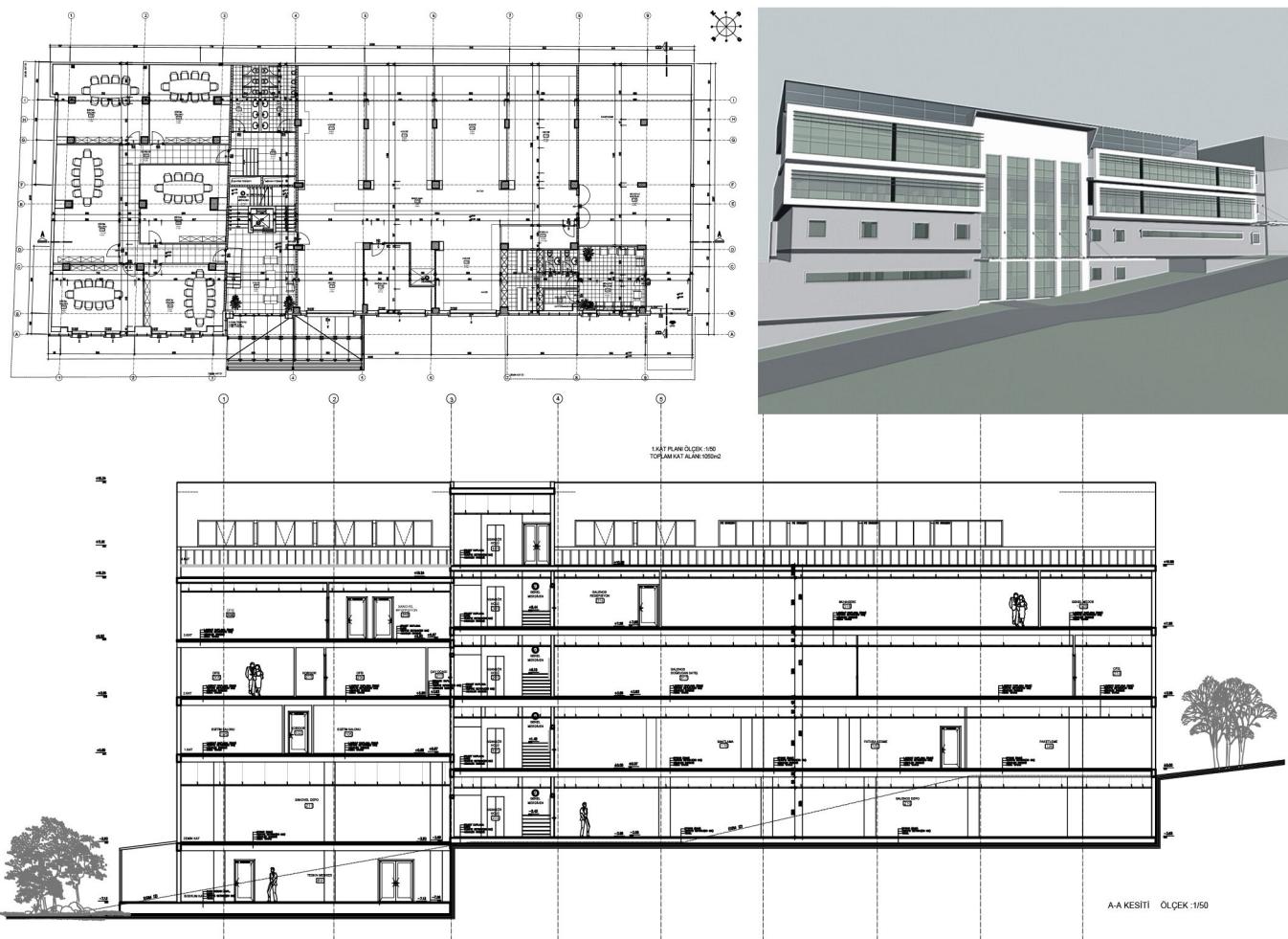
The private hospital is planned to be constructed in Bornova District of Izmir. The private hospital is designed to have 6500 m² indoors area with an inpatient bedding availability of 63 patients. The private hospital comprises of Radiology, clinical laboratory and pathology laboratory, physical therapy and rehabilitation center, polyclinics, emergency unit, 6 inpatient services with 63 bed availability, surgery rooms, internal diseases intensive care, surgery intensive care, central sterilization unit, administrative units, mess hall, cafeteria and indoors parking lot sections. The project start-up date for the private hospital is 2008 and the architectural preliminary project is completed in September 2008. The construction type of the private hospital is reinforced concrete carcass.

GALENOS PHARMACEUTICAL WAREHOUSE BUILDING



LOCATION Dudullu /İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR Segatech Mühendislik Elektrik İnşaat San. ve Tic. AŞ
OWNER Galenos Ecza Deposu SAN. Ve TİC. A.Ş.
DESIGN DATE 2007

CONSTRUCTION DATE 2007
TOTAL GROSS AREA 5.934sqm
PROJECT TYPE Converting Existing Building to Pharmaceutical Warehouse
CONSTRUCTION TYPE Reinforced Concrete Frame



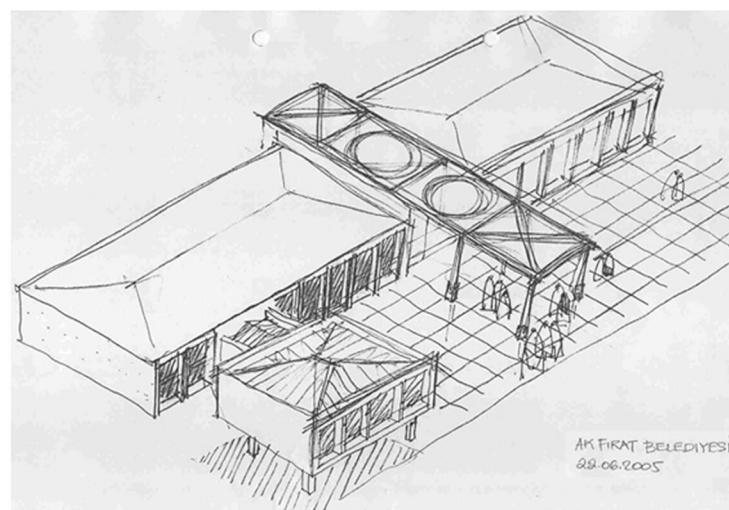
AKFIRAT MUNICIPALITY BUILDING



LOCATION Tuzla / Istanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Akfirat Municipality
PROJECT DATE 2006-2007

CONSTRUCTION DATE 2006-2007
TOTAL GROSS AREA 6.350sqm
PROJECT TYPE Municipality Building
CONSTRUCTION TYPE Reinforced Concrete Frame

Akfirat is a town of Tuzla Borough that hit the headlines with the Formula 1 track and comprising of newly established settlement zones of villa style with low intensity. The town has the advantage of access to the central regions of Istanbul and other cities due to its proximity to the highway and to Sabiha Gökçen airport. Numerous investors are currently making residential investments at this locality due to the preserved rural characteristics and its proximity to Istanbul. Akfirat Municipality adopted the resolution to construct a new building in 2005 due to increased zoning studies at the region and in order to offer better and contemporary municipal services to the increasing population. The new Akfirat Municipality Building is located north of Sabiha Gökçen airport and southeast of Formula 1 track over a hill overlooking the locality and has 6500 m² indoors area.



2008 YEM Mimari Tasarım Ödülü almıştır.

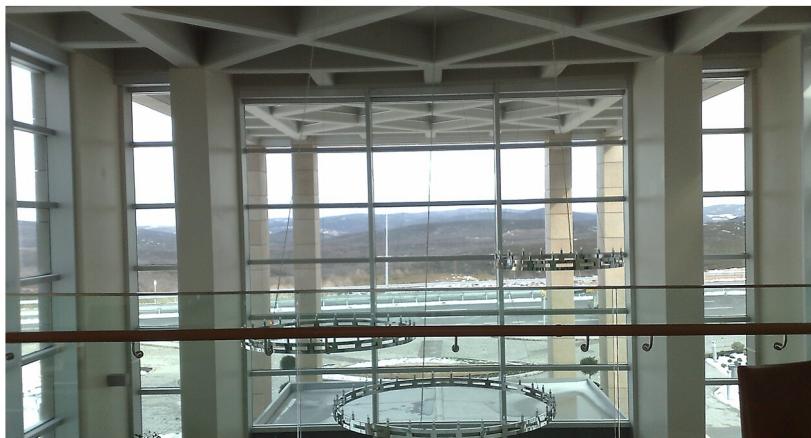




The municipality building is architecturally designed to have a broad panorama, covered with glazing in north and south directions and covered with soundproof walls in directions where sunlight hits the building as inclined at east and west directions. The contrast between broad soundproof facades and the glass facades of the municipality building is prominently used as a design factor. The building comprises of a block in the form of two bars, containing the directorates, extending approximately 80 m x 15 m as parallel to the inclination and the mayor's block of 15m. X 20m. The ground floor of the mayor's block is designed as fully blank, thinking that the mass of mayor's office located immediately above this space to be the entrance eave for the mayor and his guests. The main entrance of the building is crowned with a monumental eave having reinforced concrete patterns at the ceiling with twin columns at the corners having 10 meter height at the west of the Mayor's block. The gallery space formed by retracting the 1st floor by 3 m

behind the frontal façade continues along the building and provides the building a monolithic appearance in the vertical direction.

The south of the building is designed with the sports center, mess hall, and a yard to be used for servicing of the mechanical and electrical units. The soundproof surfaces are coated with beige colored tiles with natural stone appearance in order to be attuned to the nature at the facades of the building. The municipality building comprises of 3 floors; basement, ground floor and 1st floor. The building contains an assembly hall, a conference hall also capable of being a movie theater and multivision presentation hall and auxiliary units for this hall and, municipality directorates, personnel mess hall, sports center, assembly hall and mayor's unit. The facility is furnished with heating – cooling, automatic air conditioning, camera control and security, fire extinguishing and warning, internal music broadcast and announcement etc. systems and possess the infrastructure for automation of such systems.



KÜÇÜKYALI DISTRICT POLYCLINIC

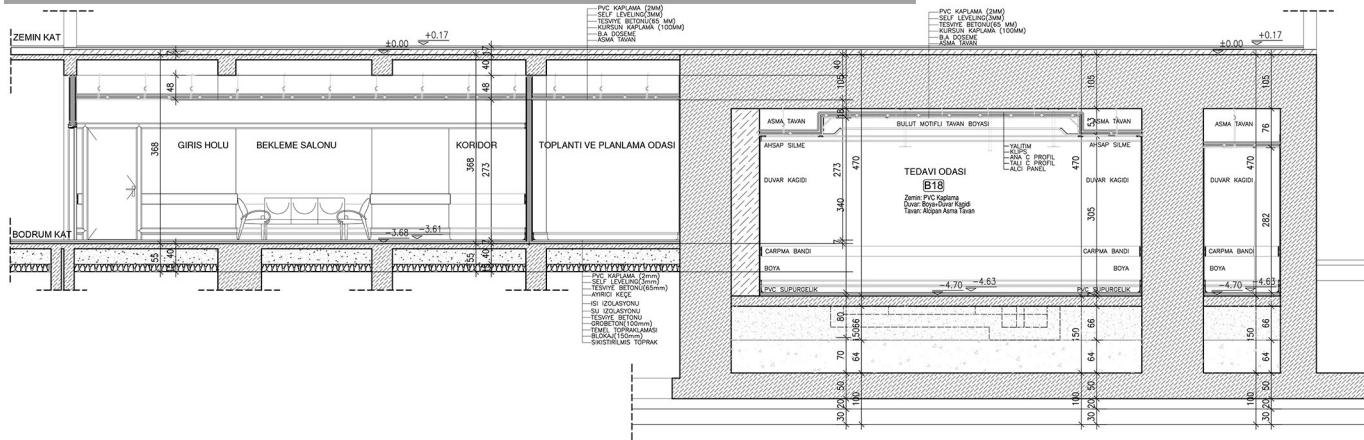


PROJECT NAME Mother and Child Care and Family Planning
Neighborhood Polyclinic
LOCATION Maltepe/Istanbul
ORIGINATOR Geyran Architects Workshop

SITE AREA 1.450sqm
TOTAL GROSS AREA 3.000sqm
DESIGN DATE 2006-2008
CONSTRUCTION TYPE Reinforced Concrete Frame

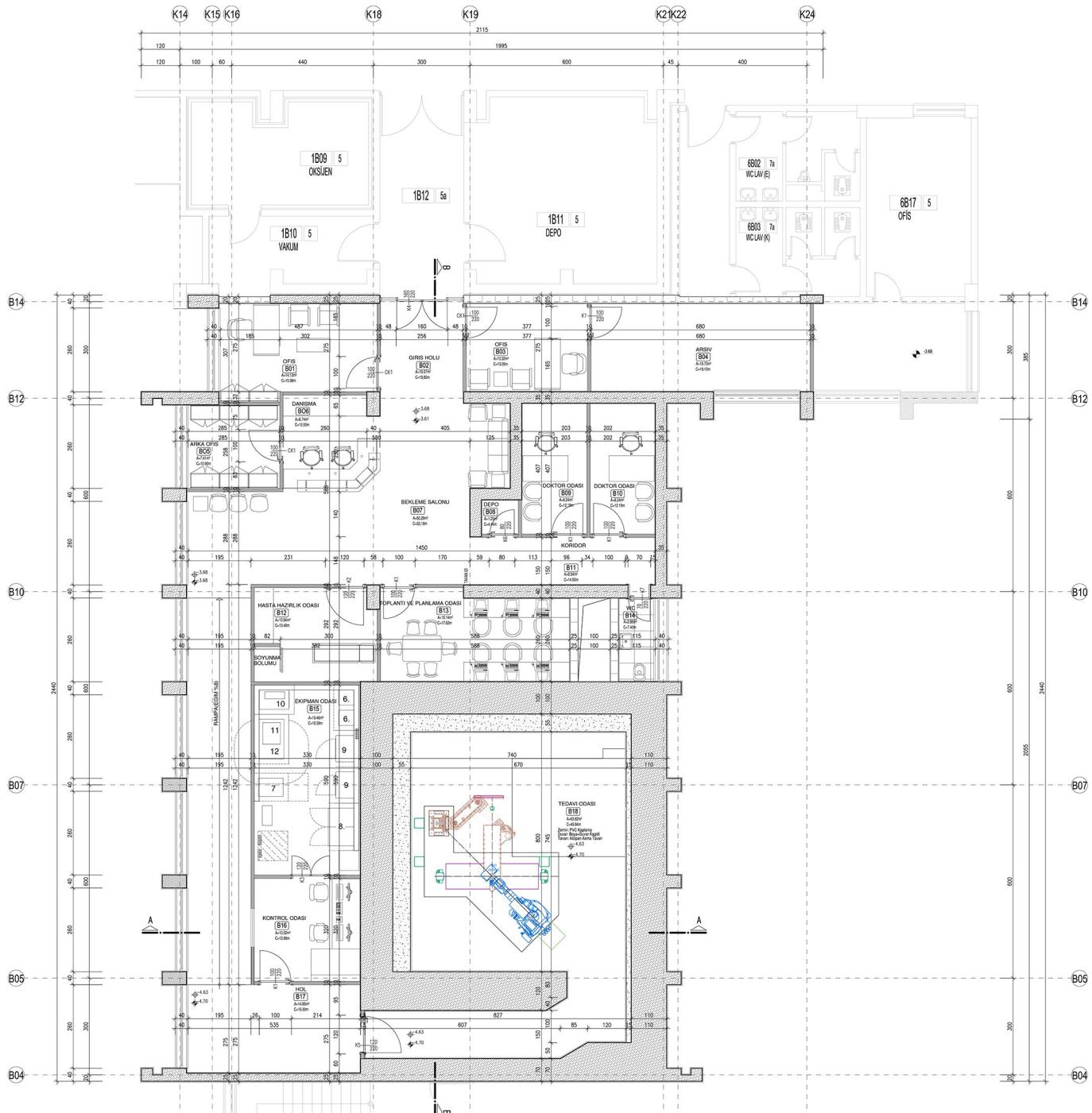


HACETTEPE UNIVERSITY CYBERKNIFE UNIT



LOCATION Ankara
ORGINATOR Geyran Architects Workshop
CONTRACTOR RADONTEK

DESIGN DATE 2007
PROJECT TYPE Private Health Facilities
CONSTRUCTION TYPE Reinforced Concrete Frame

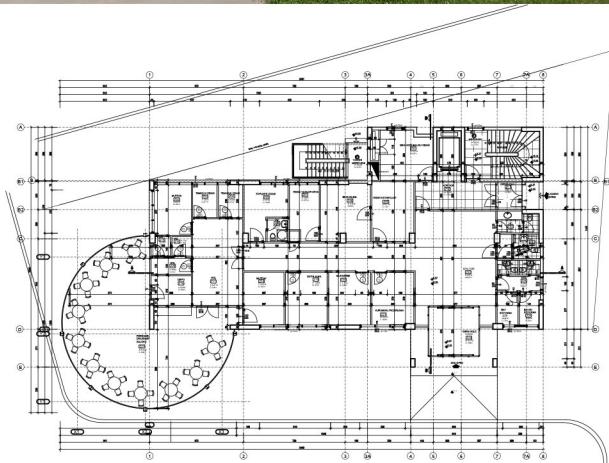


HAYRI SIVRIKAYA HOSPITAL DIALYSIS UNITS BUILDING



LOCATION Kervan Mevkı/Düzce
ORIGINATOR Geyran Architects Workshop
CONTRACTOR - OWNER Doğsan Özel Sağlık Hizmetleri Ticaret Ve Sanayi Ltd. Şti.Hastanesi
DESIGN DATE 2005

CONSTRUCTION DATE 2006-2007
TOTAL GROSS AREA 1.050 sqm
PROJECT TYPE Private Health Facility
CONSTRUCTION TYPE Reinforced Concrete Frame



The Dialysis Building is planned as an annex to the Hayri Sivrikaya Hospital located at Kervan Locality of Düzce. The dialysis building comprises of 3 dialysis rooms, isolation rooms, emergency room, physicians room and staff residence sections. The architectural project studies for the dialysis building started in November 2005 and delivered in December 2005. Construction activities for the dialysis building started in March 2006 and completed in April 2007.

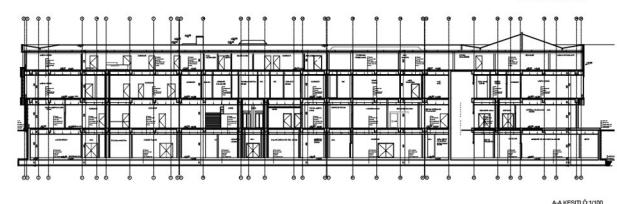
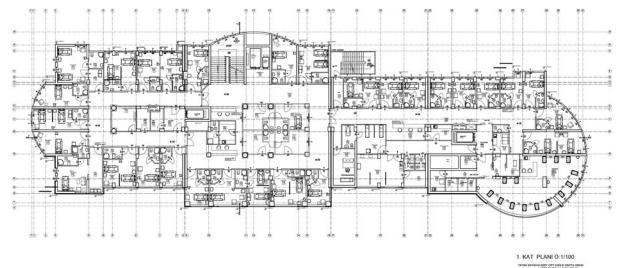


HAYRİ SİVRİKAYA HOSPITAL



LOCATION	Kervan Mevki/Düzce
ORIGINATOR	Geyran Architects Workshop
CONTRACTOR-OWNER	Doğsan Özel Sağlık Hizmetleri Ticaret Ve Sanayi Ltd. Şti.Hastanesi
DESIGN DATE	2005
CONSTRUCTION DATE	2005-2006
NUMBER OF BEDS	52 Beds
TOTAL GROSS AREA	7.000 sqm

Hayri Sivrikaya Hospital is located at Kervan Locality of Düzce. The overall indoors area of the private hospital is 7000 m². The private health care facility has total inpatient bed availability for 52 patients. The private hospital comprises of Radiology, clinic laboratory, physical therapy and rehabilitation center, policlinics, emergency unit, inpatient services, surgery rooms, internal disease and surgery intensive care units, neonatal intensive care, endoscopy, central sterilization, laundry, administrative units and cafeteria sections.



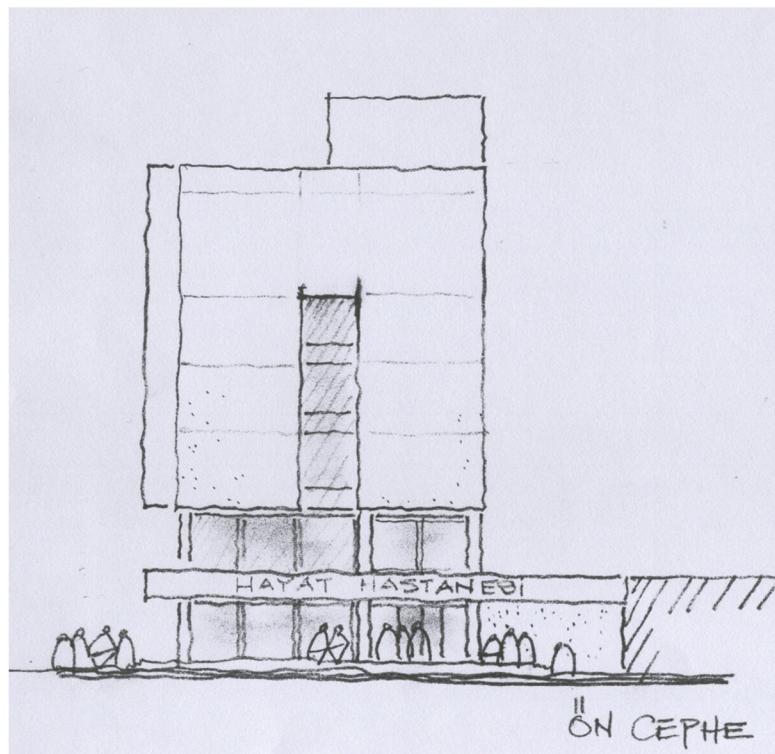
PRIVATE OPTIMED HOSPITAL



KUZEY CEPHESI

LOCATION Çerkezköy/Tekirdağ
ORIGINATOR Geyran Architects Workshop
CONTRACTOR Optimed Sağlık A.Ş.
OWNER Optimed Sağlık A.Ş.

NUMBER OF BEDS 49 Beds
DESIGN DATE 2005
SITE AREA 1.056 sqm
TOTAL GROSS AREA 4.350 sqm
PROJECT TYPE Private Health Facility



BATI CEPHESI

MONROL ADANA



PROJECT NAME Monrol Adana Nükleer Tip Ürünleri Ar-Ge ve Üretim Tesisleri

LOCATION Haci Sabanci OSB / Adana

ORIGINATOR Geyran Architecture Workshop

CONTRACTOR-OWNER Monrol Adana Nükleer Tip Ürünleri San.Tic.A.Ş.

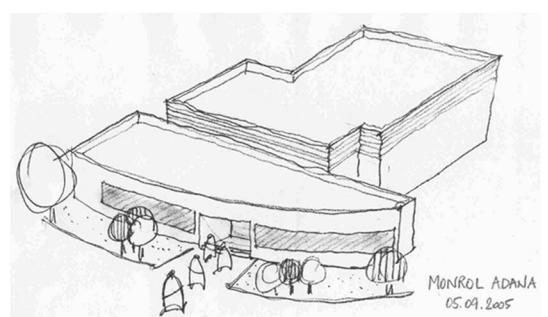
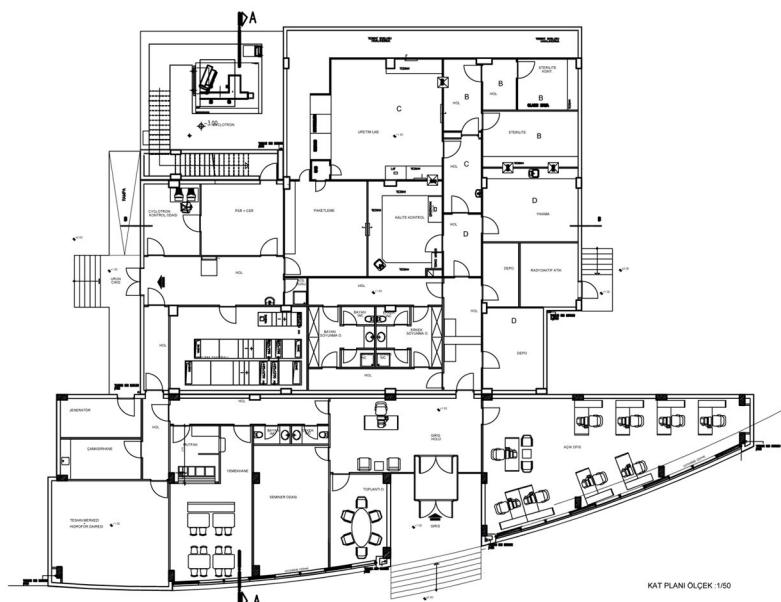
DESIGN DATE 2005

CONSTRUCTION DATE 2005

TOTAL GROSS AREA 850sqm

PROJECT TYPE Nuclear Products Industry

CONSTRUCTION TYPE Reinforced Concrete Frame





PROJECT NAME SSK Gaziantep District Hospital Renovation

LOCATION Şehit Kamil / Gaziantep

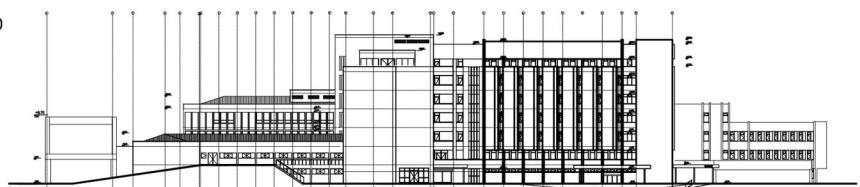
ORIGINATOR Geyran Architects Workshop

DESIGN DATE 2005

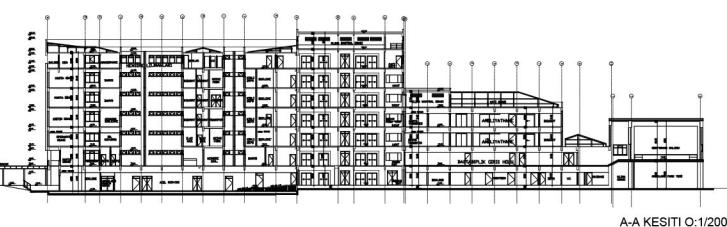
TOTAL GROSS AREA 27.000sqm

PROJECT TYPE Healthcare Facility

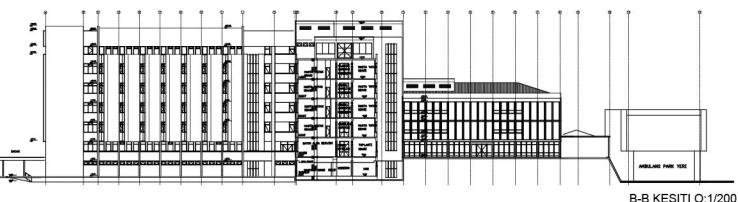
CONSTRUCTION TYPE Reinforced Concrete Frame



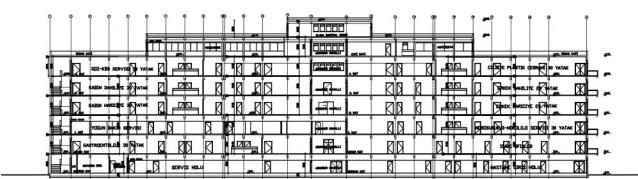
BATI GÖRÜNÜSÜ



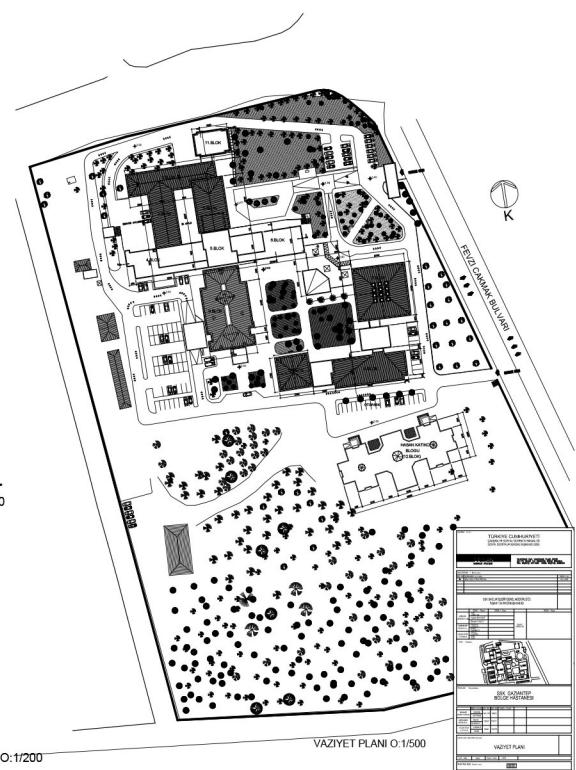
A-A KESİTİ O:1/200



B-B KESİTİ O:1/200



C-C KESİTİ O:1/200



VAZİYET PLANI O:1/500



PROJECT TYPE Exhibition Stand

LOCATION Lyon/France

ORIGINATOR Geyran Architects Workshop

CONTRACTOR Ayko

PROJECT DATE 2005

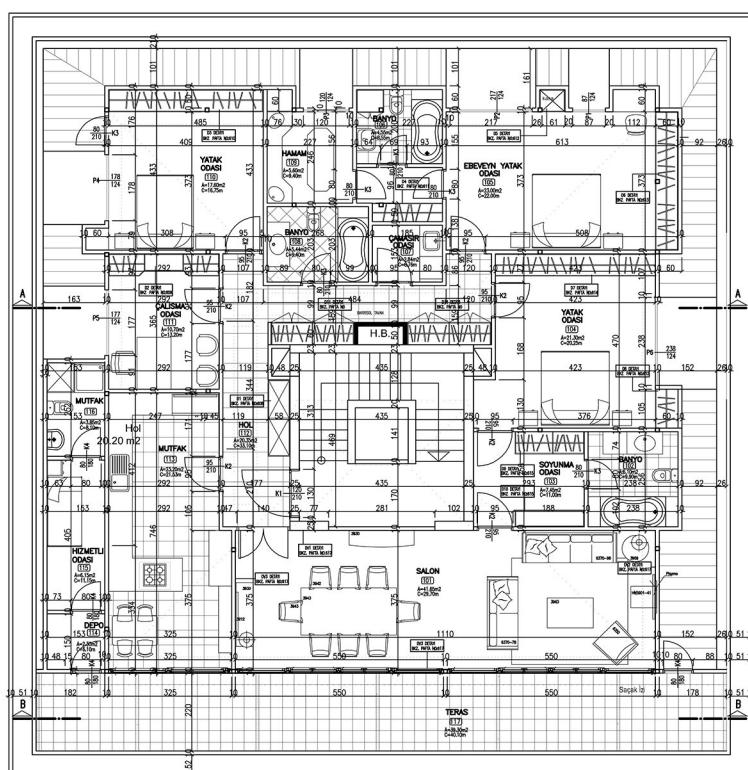


S.A. HOUSE



LOCATION Yeşilköy/İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER S.A.

PROJECT DATE 2005
CONSTRUCTION DATE 2005
PROJECT TYPE Housing



PLAN Ö:1/50
ALT. 1: SALON MOBİLYASI BAKER ARCHETYPE
KOLEKSİYONUNDAN SEÇİLMİSTİR

PROJELİ ADI		ISTANBUL APARTMANI	
FİRMƏ ADI		KAT PLANI	
OZCAN OZSUL YILMAZ	(ŞİMAR LTD.)		
GEYRAN	MİMARLIK ATÖLYESİ	KONTROLKENAN GEYRAN (ŞİMAR LTD.)	
15.05.2004	15.05.2004	XVII ARALIK 2004	
05507	05507	05507	
501			



MONROL ANKARA HACETTEPE 2



PROJECT NAME Monrol Ankara Hacettepe Teknokent Nuclear Products Industry

LOCATION Ankara

ORIGINATOR Geyran Architects Workshop

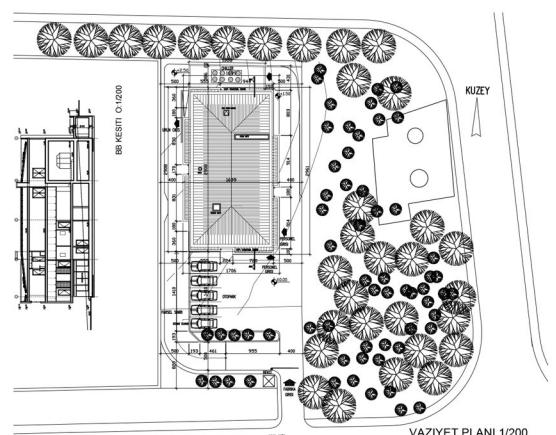
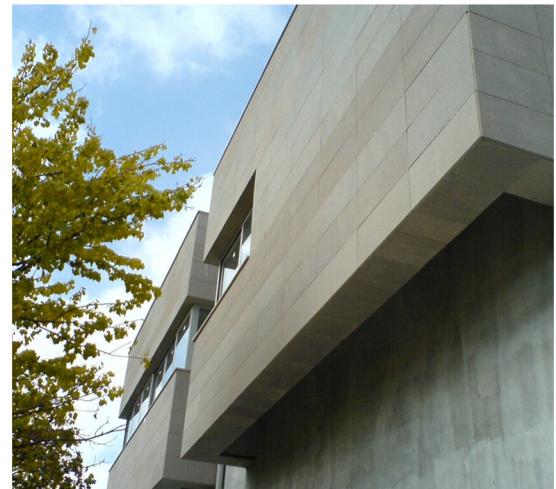
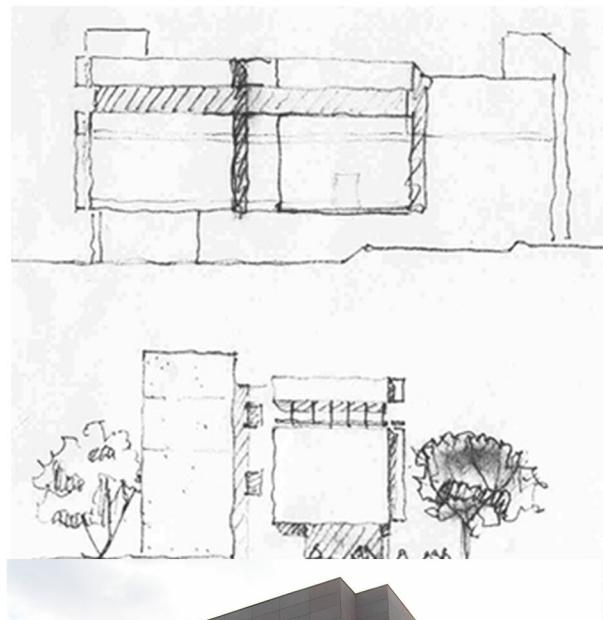
DESIGN DATE 2004

CONSTRUCTION DATE 2004

TOTAL GROSS AREA 1.600sqm

PROJECT TYPE Pharmaceutical Product Industry

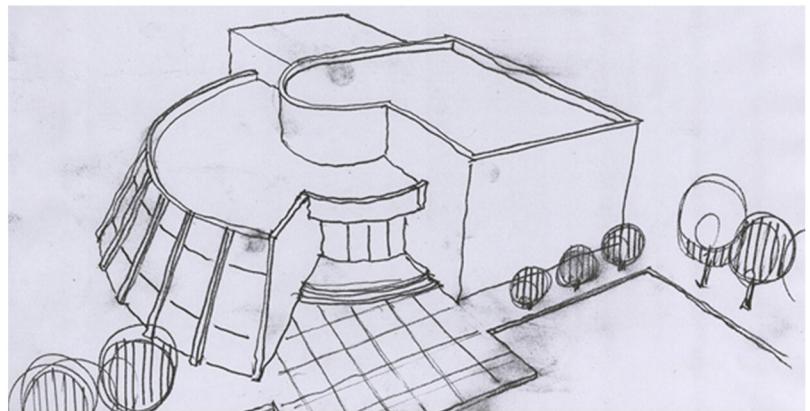
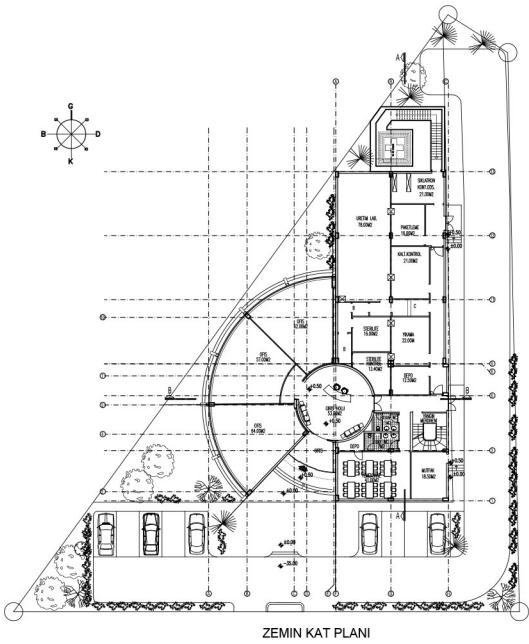
CONSTRUCTION TYPE Reinforced Concrete Frame





PROJECT NAME Monrol Ankara Hacettepe Teknokent Nuclear Products Industry
LOCATION Beytepe / Ankara
ORIGINATOR Geyran Architects Workshop

DESIGN DATE 2004
PROJECT TYPE Pharmaceutical Product Industry
CONSTRUCTION TYPE Reinforced Concrete Frame





PROJECT TYPE Exhibition Stand

LOCATION Lyon/France

ORIGINATOR Geyran Architects Workshop

CONTRACTOR Ayko

PROJECT DATE 2002



FATİH U. HOUSE



PROJECT NAME Fatih U. House

LOCATION Erenköy/Istanbul

ORIGINATOR Geyran Architects Workshop

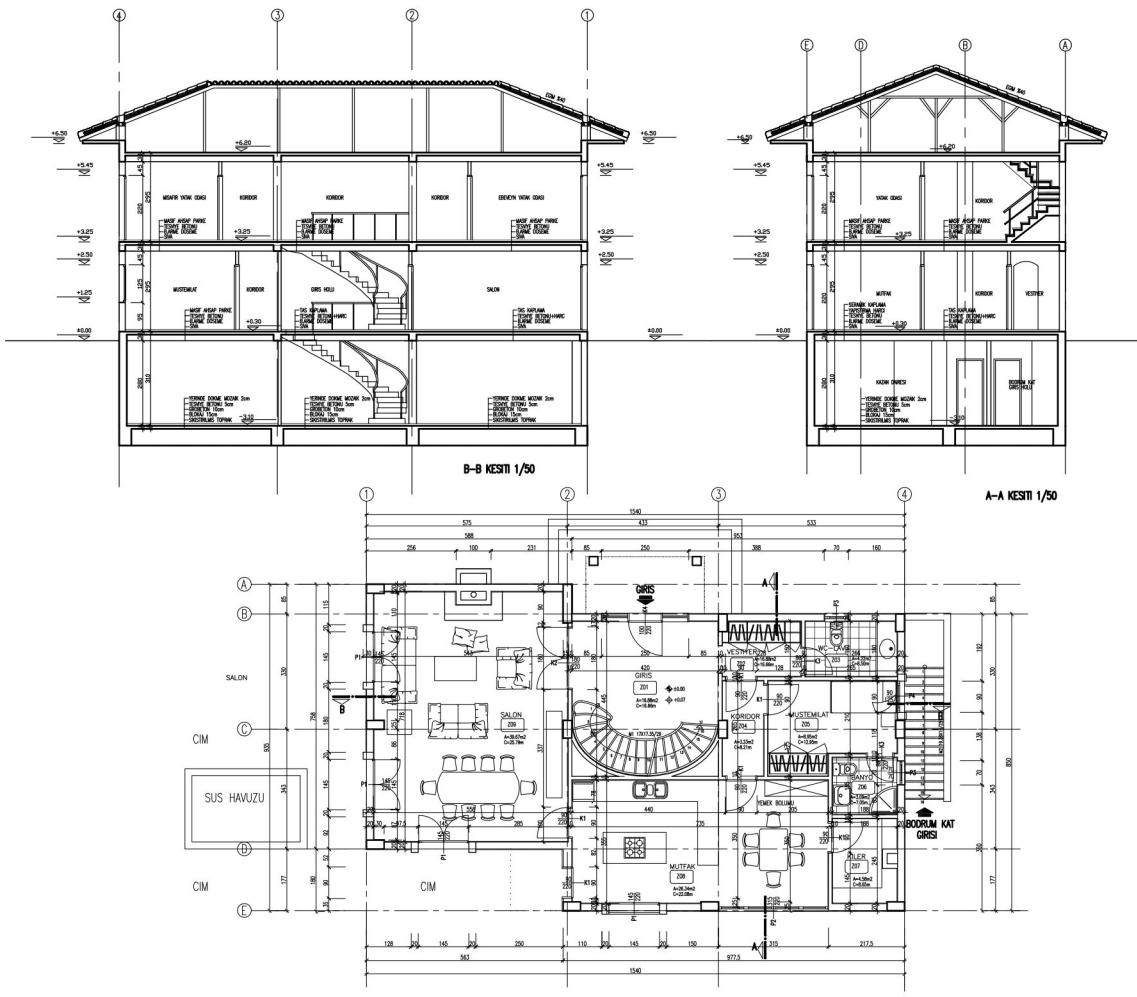
CONTRACTOR-OWNER Fatih U.

PROJECT DATE 2000

CONSTRUCTION DATE 2000

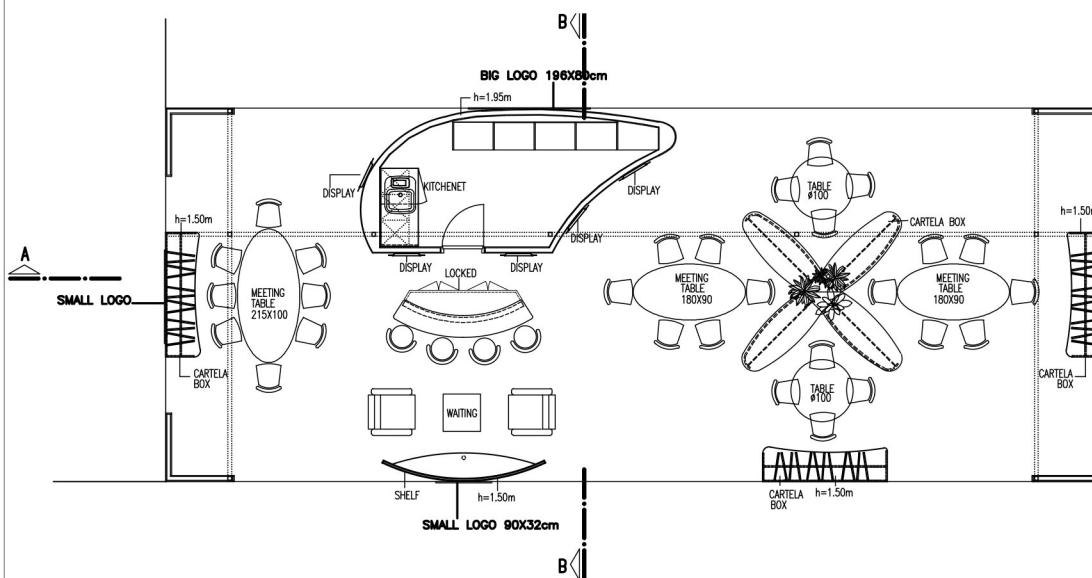
PROJECT TYPE Housing

TOTAL GROS AREA 382 sqm



ZEMİN KAT PLANI 1/50

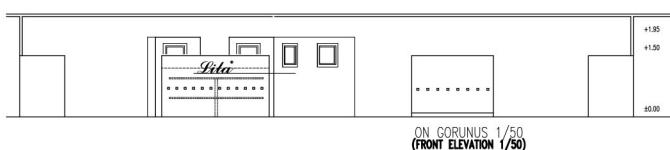
LILA EXIBITION STAND



GEYRAN MİMARLIK ATÖLYESİ	CİZEN ZAHİDE TOPRAK (MİMAR İ.T.U.)
KONTROL KENAN GEYRAN (Y.MİMAR İ.T.U.)	
TEL: 0211 1064 FAKS: 0210 251	TARİH OCAK 2001
VİZYON DA VİZYON PLAZA SESİ G/2 NİHÂDE 8020 İSTANBUL	
DOSYA NO PR13	OLÇEK 1/50
	PARTİ NO 501

PROJECT TYPE Exhibition Stand
LOCATION Paris /France
ORIGINATOR Geyran Architects Workshop
CONSTRUCTOR Aydin Örme
PROJECT DATE 2001-2002-2003

INTERFILLIERE 2001/PARIS



GEYRAN MİMARLIK ATÖLYESİ	CİZEN ZAHİDE TOPRAK (MİMAR İ.T.U.)
KONTROL KENAN GEYRAN (Y.MİMAR İ.T.U.)	
TEL: 0211 1064 FAKS: 0210 251	TARİH OCAK 2001
VİZYON DA VİZYON PLAZA SESİ G/2 NİHÂDE 8020 İSTANBUL	
DOSYA NO PR13	OLÇEK 1/50
	PARTİ NO 503

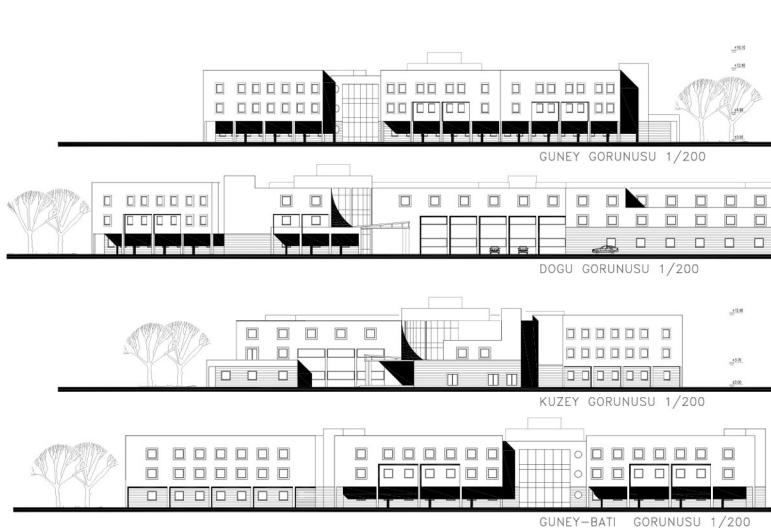


UZUNER HOSPITAL



PROJECT NAME Uzuner Hospital
LOCATION İzmit
ORIGINATOR Geyran Architects Workshop
DESIGN DATE 2000

CONSTRUCTION DATE 2000
NUMBER OF BEDS 90 Beds
TOTAL GROSS AREA 10.000sqm
PROJECT TYPE Private Health Facility
CONSTRUCTION TYPE Reinforced Concrete Frame

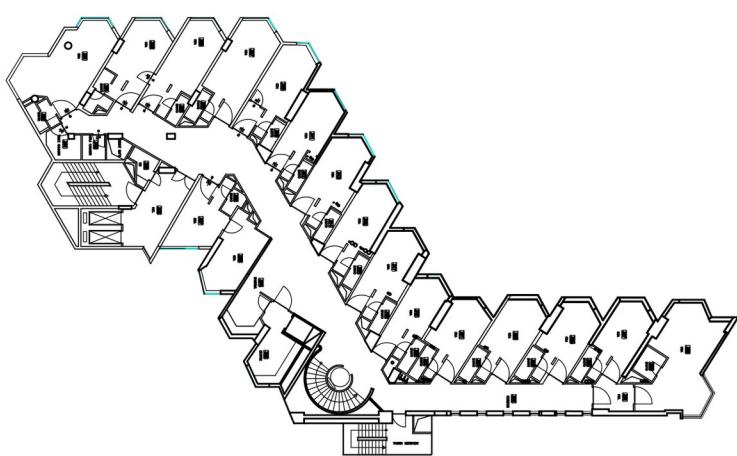
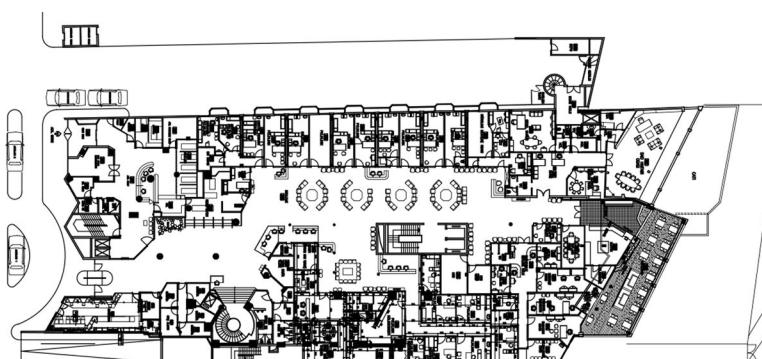




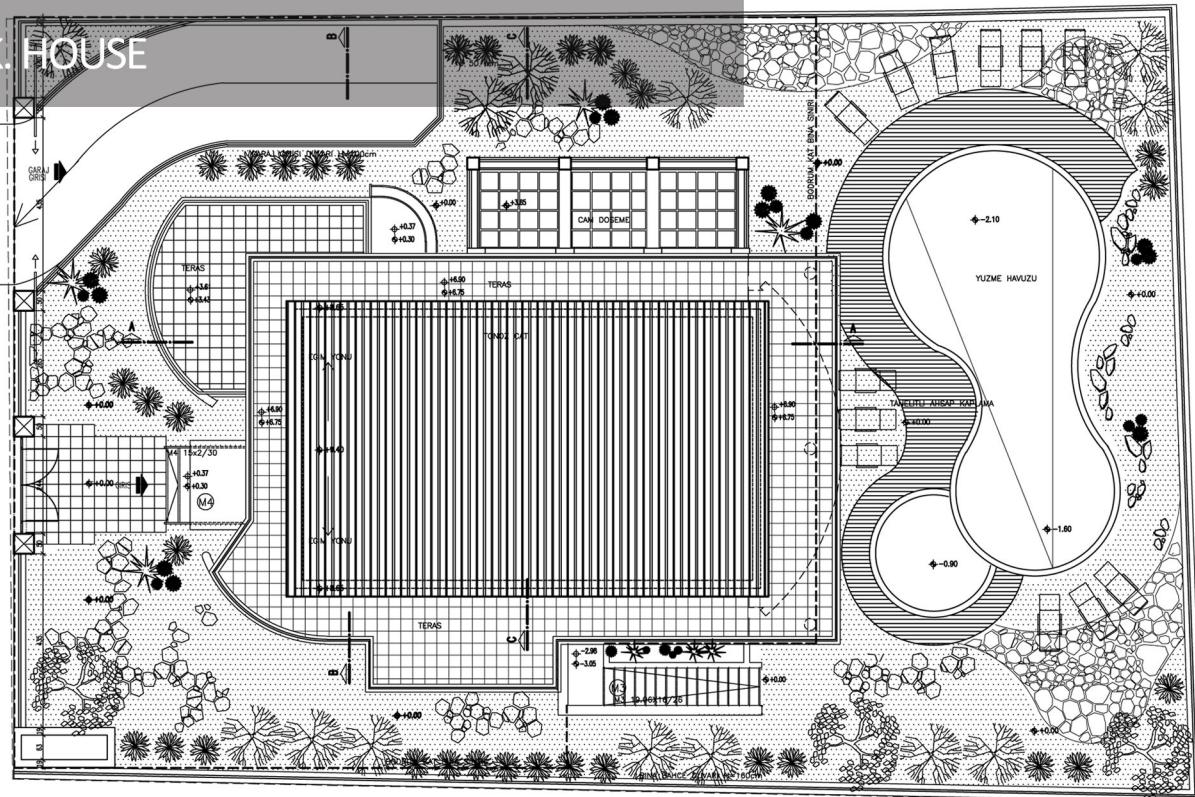
INTERNATIONAL HOSPITAL

PROJECT NAME International Hospital
LOCATION Yeşilköy/İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR International Hospital
OWNER International Hospital

DESIGN DATE 2001
CONSTRUCTION DATE 2001
TOTAL GROSS AREA 20.000 sqm
PROJECT TYPE Private Health Facility
CONSTRUCTION TYPE Reinforced Concrete Frame



T.C.K. HOUSE

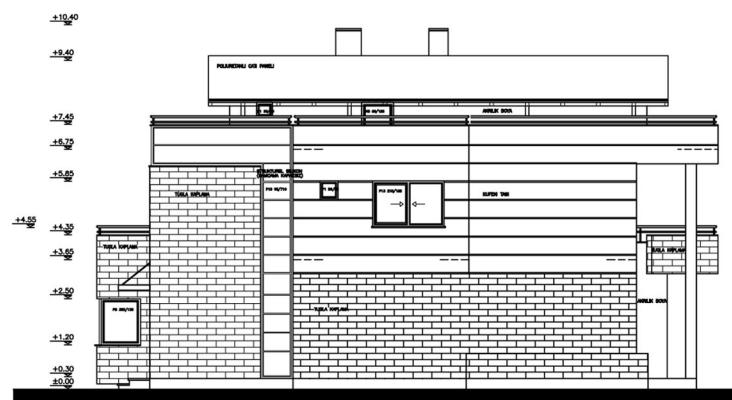


LOCATION Levent/Istanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER T.C.K.

PROJECT DATE 2001
CONSTRUCTION DATE 2001
PROJECT TYPE Housing



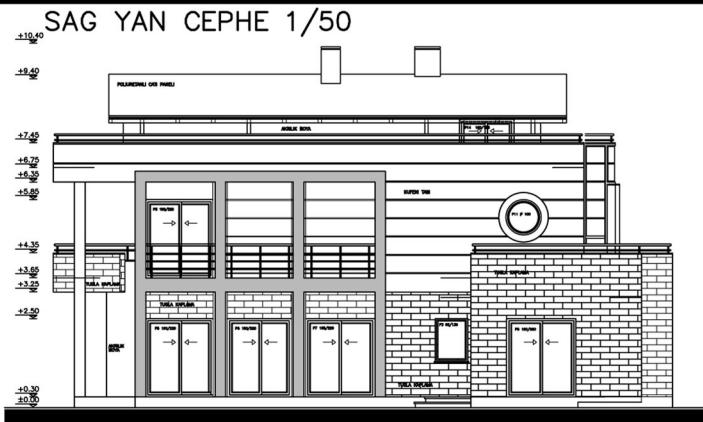
ON CEPHE 1/50



SAG YAN CEPHE 1/50



ARKA CEPHE 1/50

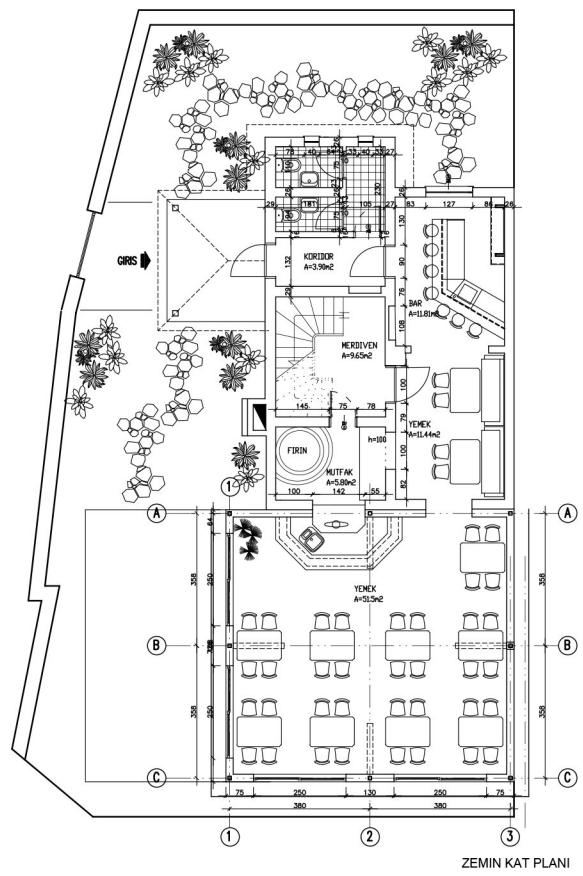
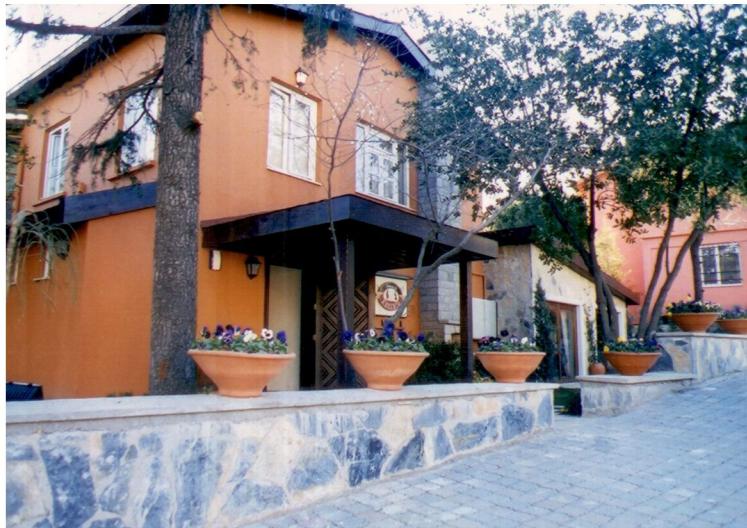


ROSSARIO RESTAURANT



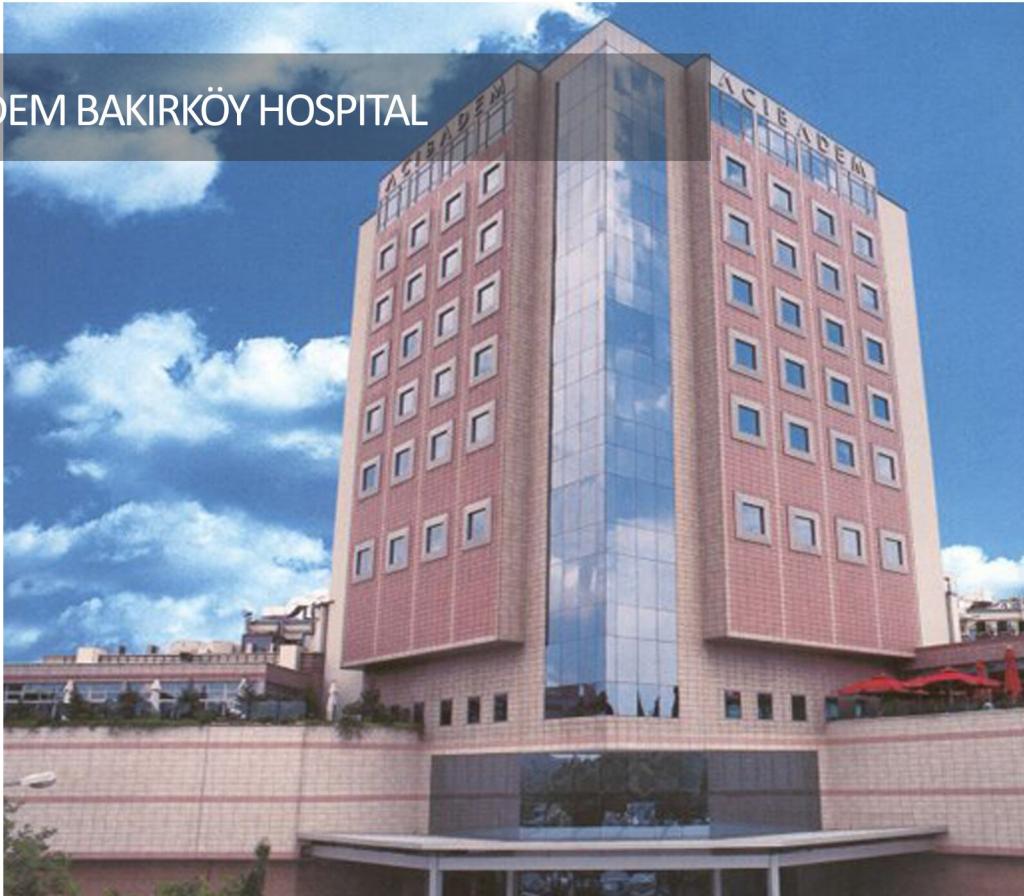
LOCATION
Koşuyolu/Istanbul
ORIGINATOR
Geyran Architects Workshop
CONTRACTOR-OWNER
Rossario Restaurant

PROJECT DATE
2001
CONSTRUCTION DATE
2001
PROJECT TYPE
Commercial



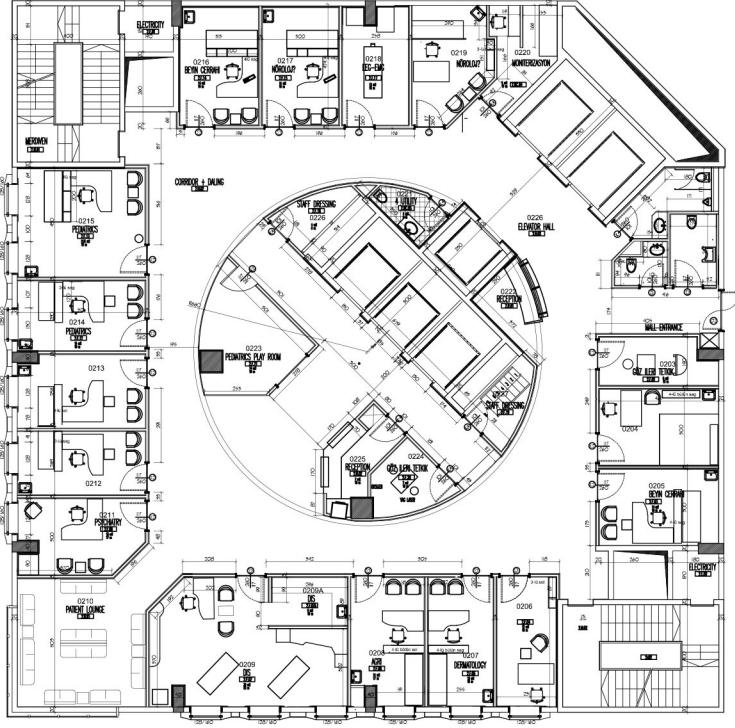
ZEMİN KAT PLANI

ACIBADEM BAKIRKÖY HOSPITAL

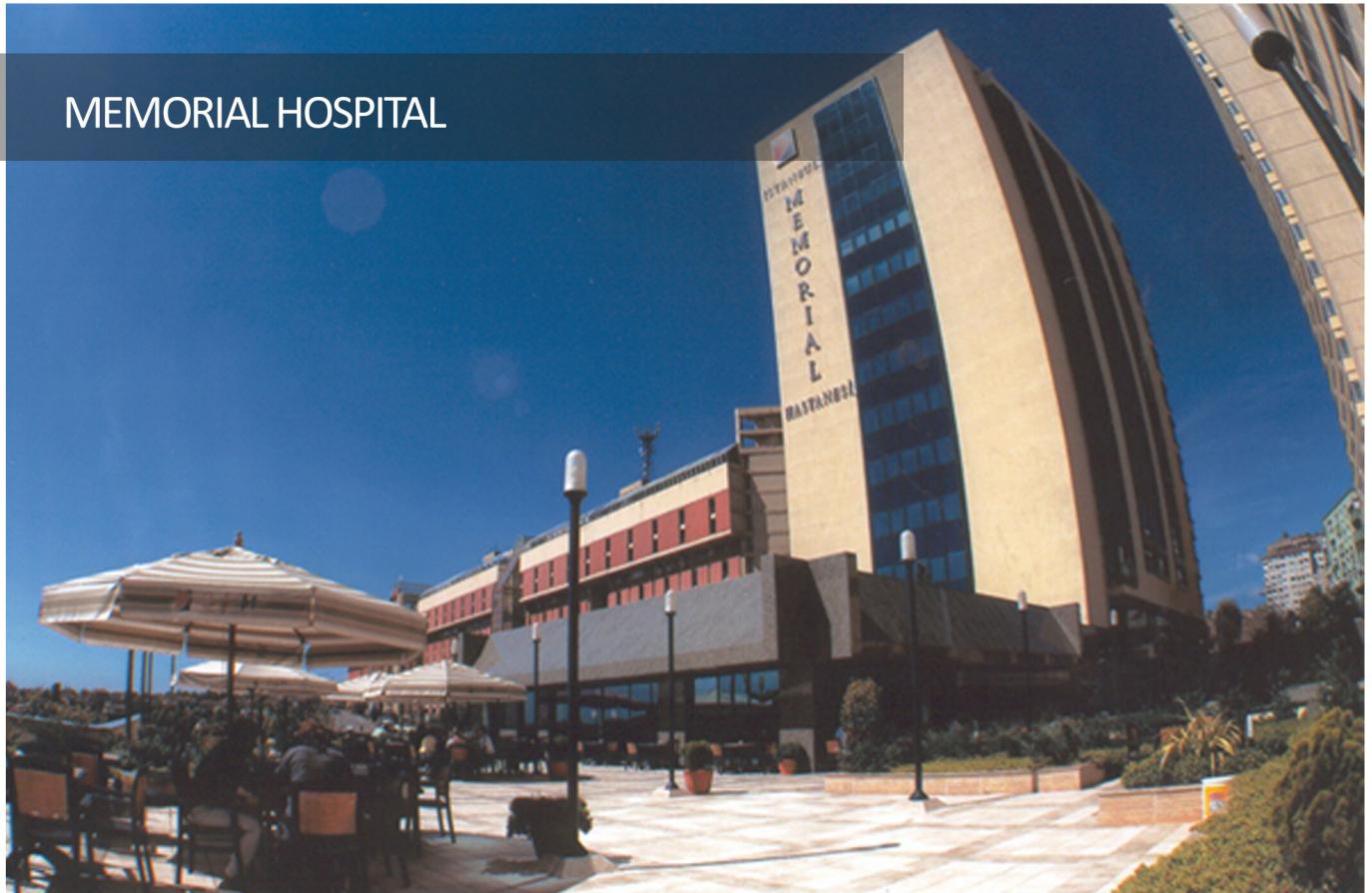


LOCATION	İstanbul/Bakırköy
ORIGINATOR	Geyran Architects Workshop
OWNER	Acıbadem Healthcare Group
DESIGN DATE	1999
CONSTRUCTION DATE	2000
NUMBER OF BEDS	130 Beds

TOTAL GROSS AREA	17,500sqm
PROJECT TYPE	Private Health Facility
CONSTRUCTION TYPE	Reinforced Concrete Frame
CONTENTS OF JOB	Sketches, Schematic design, Design development drawings, Construction documents and tendering documentation

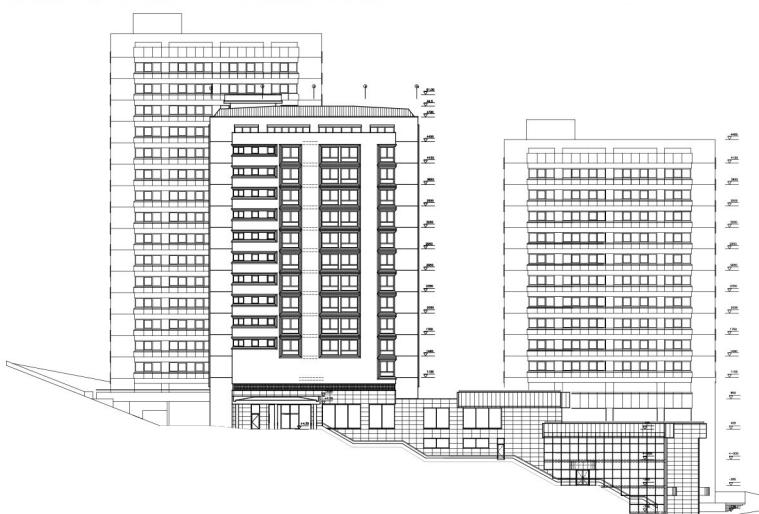


MEMORIAL HOSPITAL



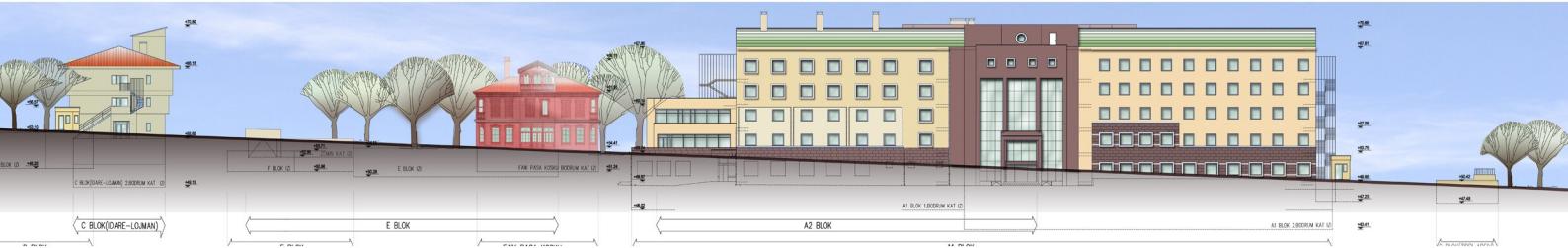
LOCATION Okmeydanı / İstanbul
ORIGINATOR Geyran Mimarlık Atölyesi
CONTRACTOR-OWNER Memorial Sağlık Grubu
DESIGN DATE 1998

CONSTRUCTION DATE 1998
TOTAL GROSS AREA 30.000sqm
PROJECT TYPE Converting Existing Building to Hospital
CONSTRUCTION TYPE Reinforced Concrete Frame

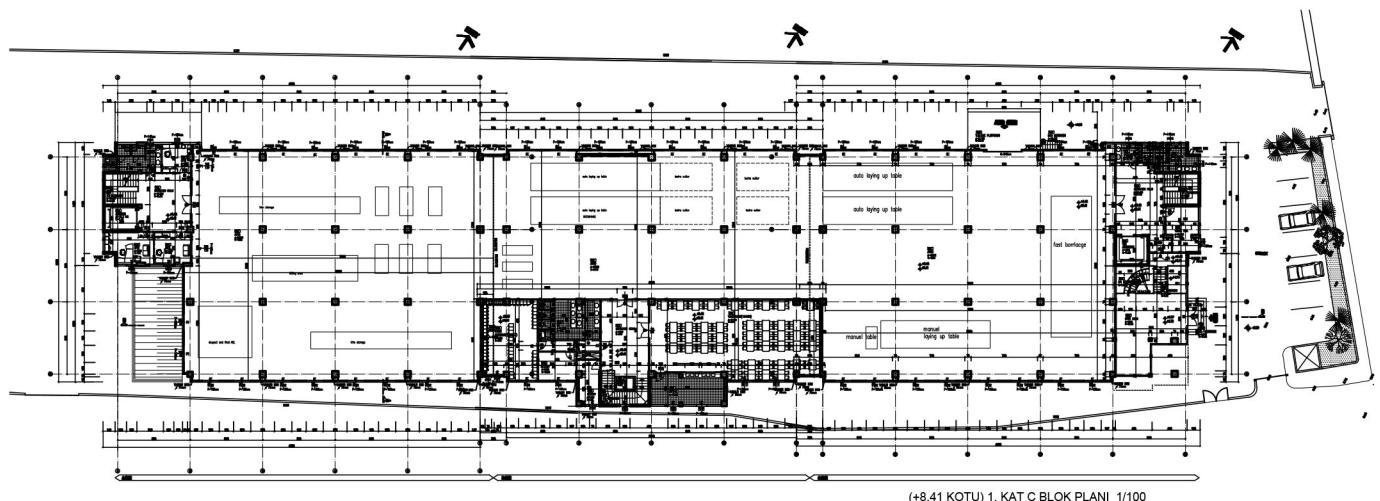




LOCATION Acibadem, Kadıköy
ORIGINATOR Geyran Architects Workshop
CONTRACTOR Acibadem Healthcare Group
DESIGN DATE 1996-1999
CONSTRUCTION DATE 1996-1999
NUMBER OF DATE 150 Beds
TOTAL GROSS AREA 17.600sqm
PROJECT TYPE Private Health Facility

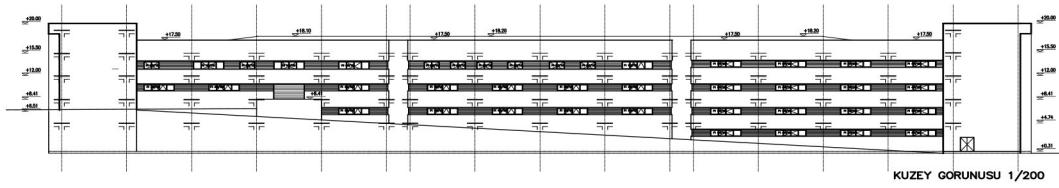
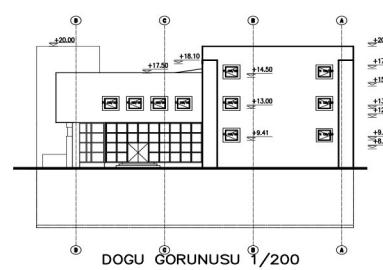
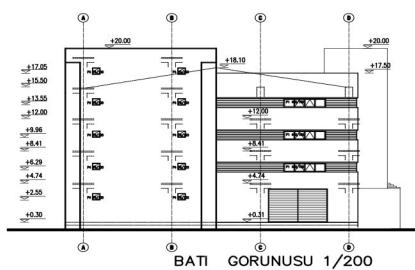


AYDIN ÖRME ALER BUILDING



LOCATION Sarigazi / İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Aydin Örme Sanayi ve Ticaret A.Ş
PROJECT DATE 2002

CONSTRUCTION DATE 2004
PROJECT TYPE Production Facility
CONSTRUCTION TYPE Reinforced Concrete Frame



MONROL GEBZE



PROJECT NAME Monrol Adana Nuclear Products Industry

LOCATION Gebze / İzmit

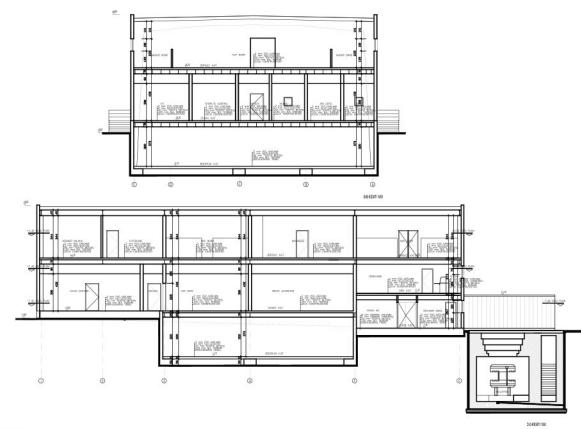
ORIGINATOR Geyran Mimarlık

PROJE TARİHİ 2005

SITE AREA 1.900 sqm

INSAAT ALANI 2.500sqm

PROJE TIPI Pharmaceutical Products Industry

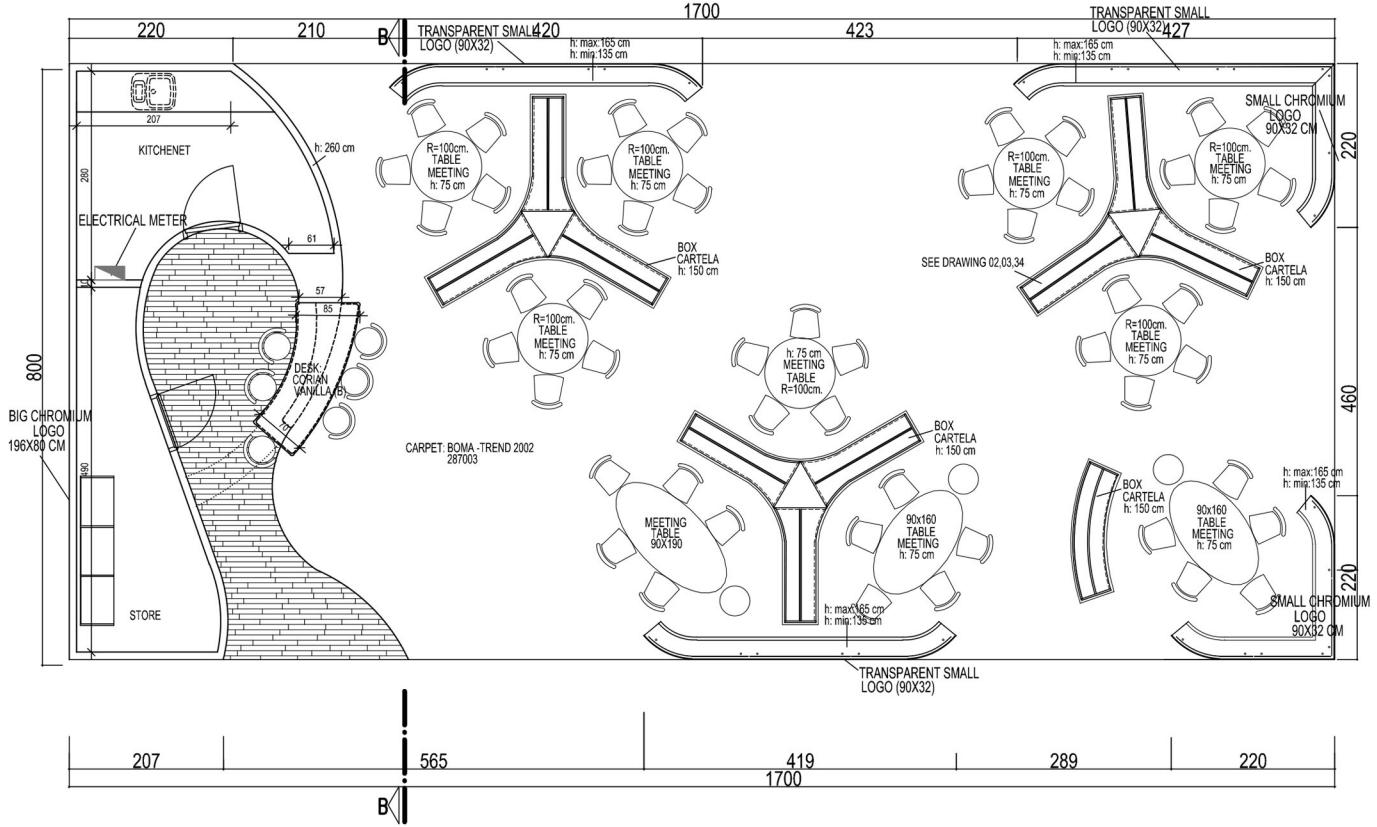


LILA EXIBITION STAND



PROJECT TYPE	Exhibition Stand
LOCATION	Paris-Lyon/France
ORIGINATOR	Geyran Architects Workshop
CONTRACTOR	Aydin Örme
PROJECT DATE	2004-2008

LILA PARIS



AYDIN ÖRME CONFECTION BUILDING



PROJECT NAME Aydin Orme Confection Building

LOCATION Akyazı / Adapazarı

ORIGINATOR Geyran Architects Workshop

CONTRACTOR Aydin Örme Sanayii ve Tic. A.Ş

OWNER Aydin Örme Sanayii ve Tic . A.Ş.

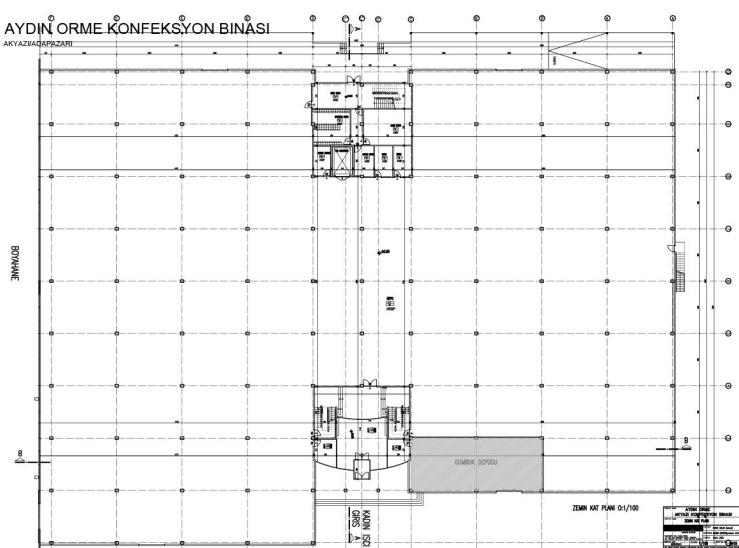
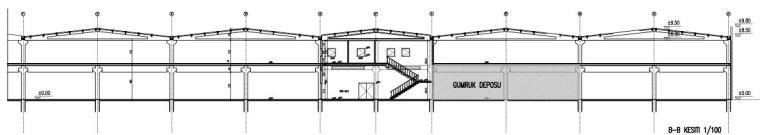
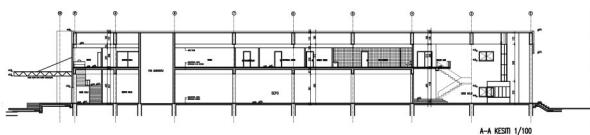
PROJECT DATE 2003

CONSTRUCTION DATE 2003

AREA 6547 sqm

PROJECT TYPE Production Facility

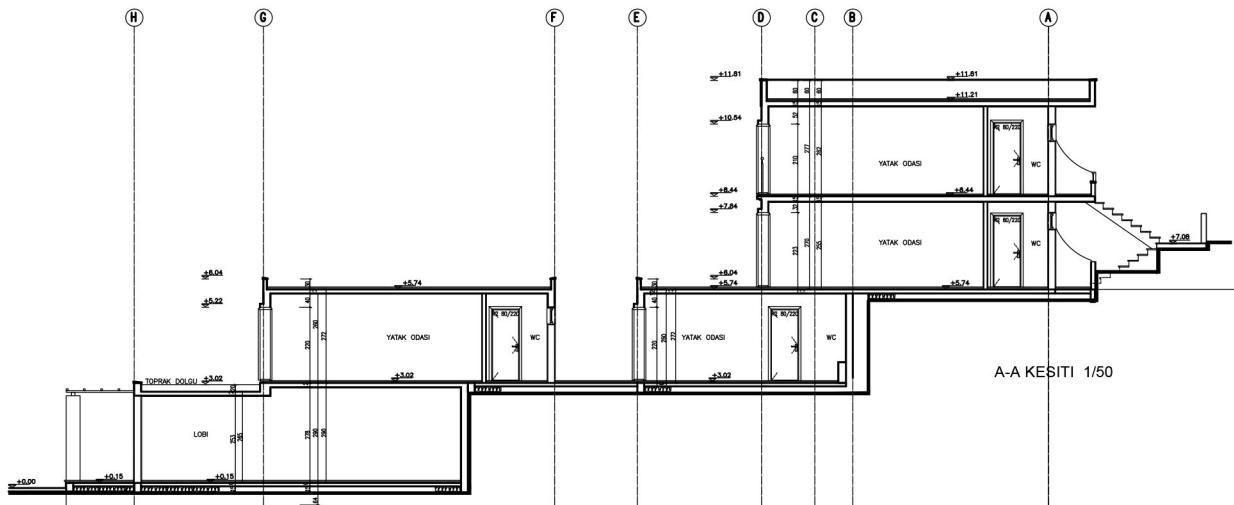
CONSTRUCTION TYPE Mixed System





LOCATION Bodrum /Muğla
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Costa Farilya

PROJECT DATE 2001
PROJECT TYPE Tourism
CONSTRUCTION TYPE Reinforced Concrete Frame

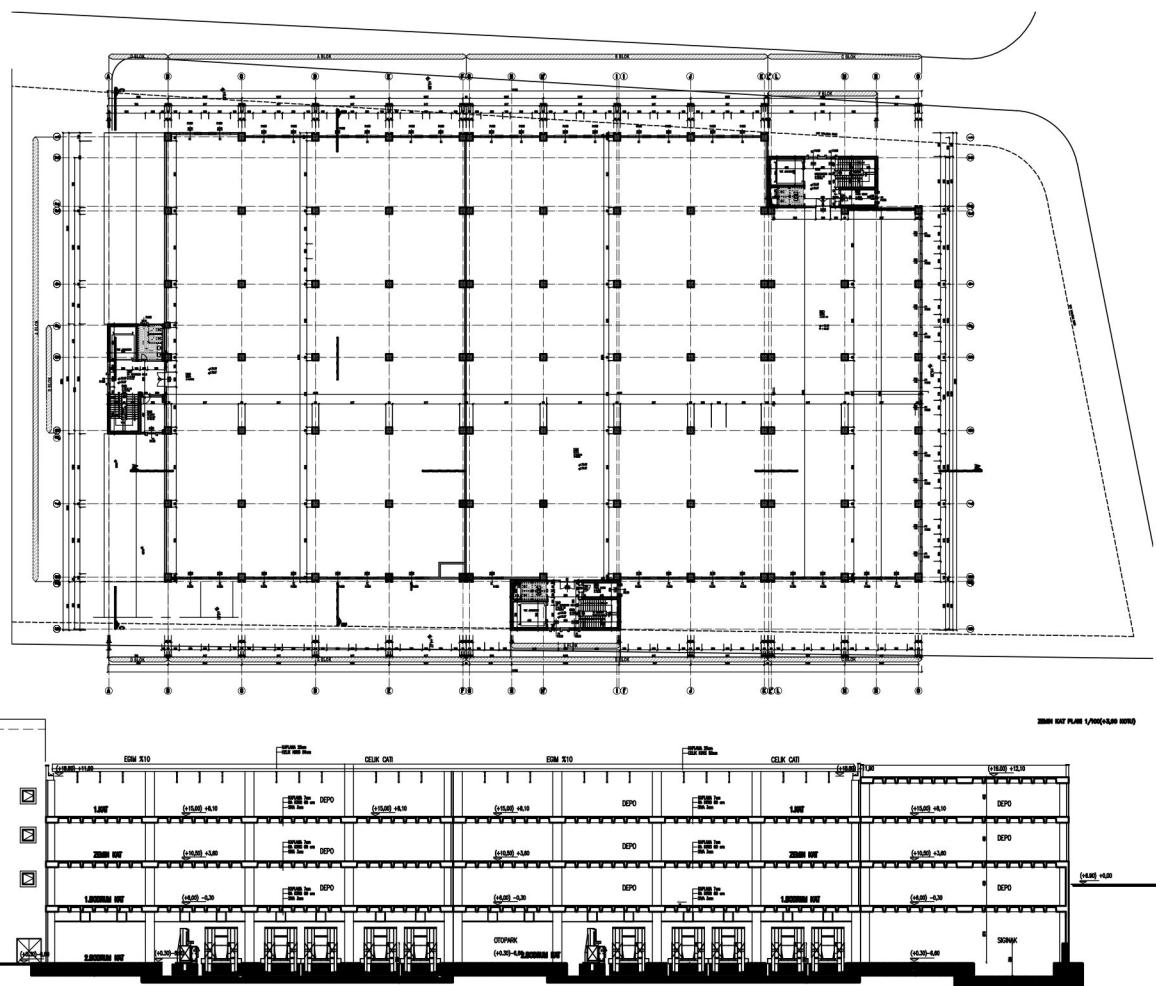


AYDIN ÖRME EMBROIDERY BUILDING



LOCATION Sarıgazi/ İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Aydın Örme Sanayi ve Ticaret A.Ş.
PROJECT DATE 2002

CONSTRUCTION DATE 2002
PROJECT TYPE Production Facility
CONSTRUCTION TYPE Reinforced Concrete Frame



GEYRAN HOUSE



PROJECT NAME Geyran Evi

LOCATION Sarıyer/İstanbul

ORIGINATOR Geyran Architects Workshop

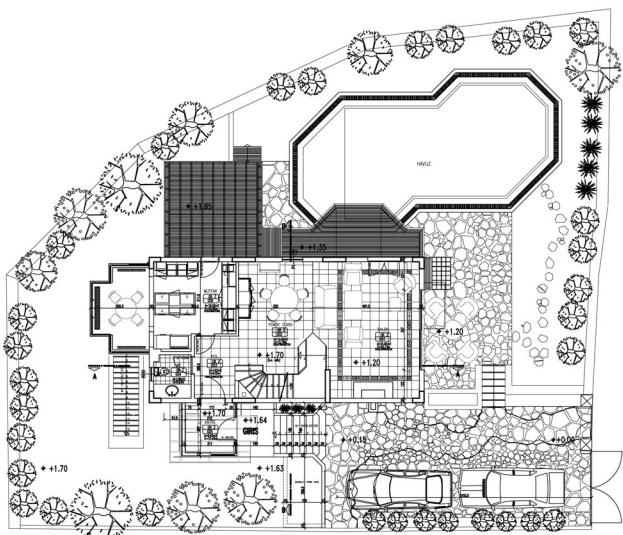
CONTRACTOR-OWNER Kenan Geyran

PROJECT DATE 1999

CONSTRUCTION DATE 2000

PROJECT TYPE Housing

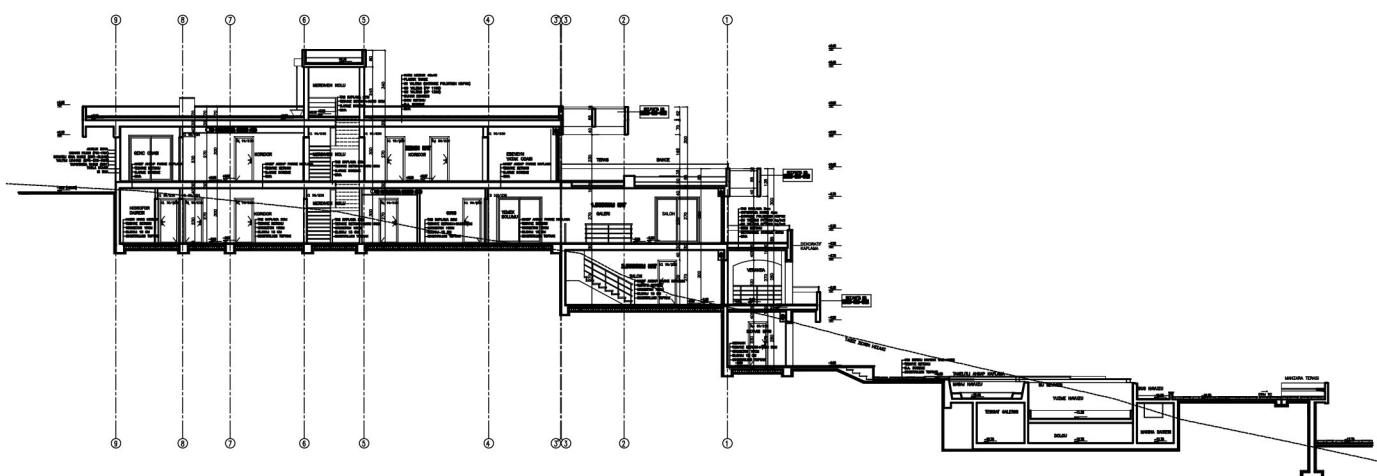
CONSTRUCTION TYPE Reinforced Concrete Frame



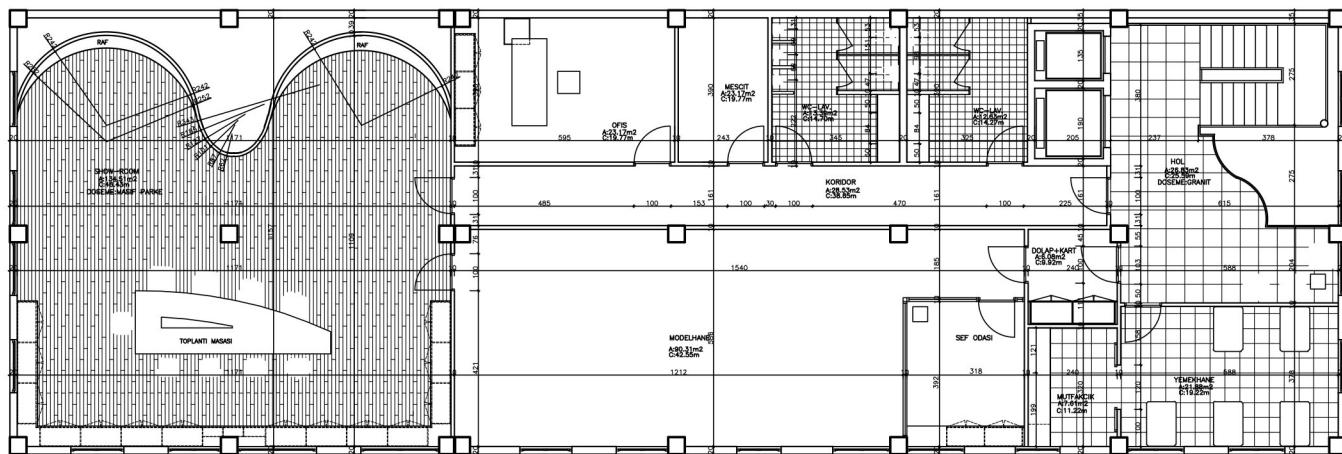


LOCATION Polonezköy/Istanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER MAA

PROJECT DATE 2000
PROJECT TYPE Housing
CONSTRUCTION TYPE Reinforced Concrete Frame



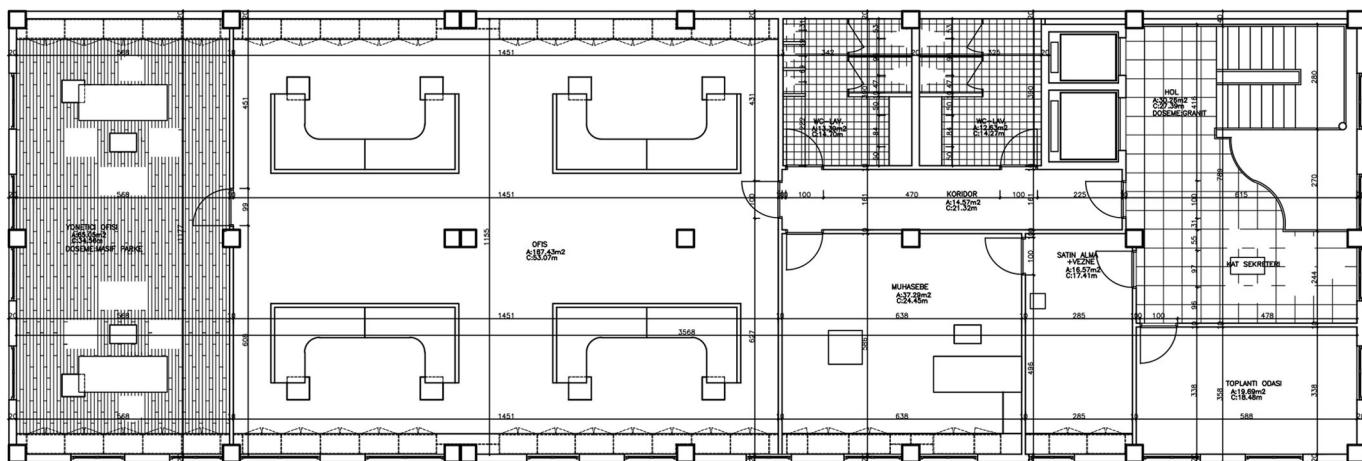
AYKO WOMEN TEXTILE BUILDING



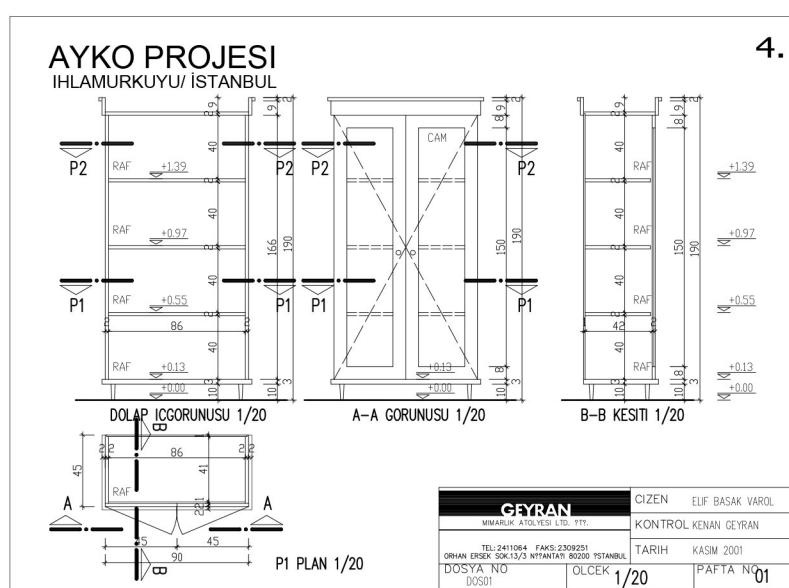
5. KAT PLANI 1/50

PROJECT NAME Ayko Women Textile Building
 LOCATION İhlamurkuyu/Istanbul
 ORIGINATOR Geyran Architects Workshop
 CONTRACTOR-OWNER Aydin Örme Sanayi ve Tic. A.Ş.

PROJECT DATE 2000
 CONSTRUCTION DATE 2001
 PROJECT TYPE Production Facility
 CONSTRUCTION TYPE Mixed System



4. KAT PLANI 1/50

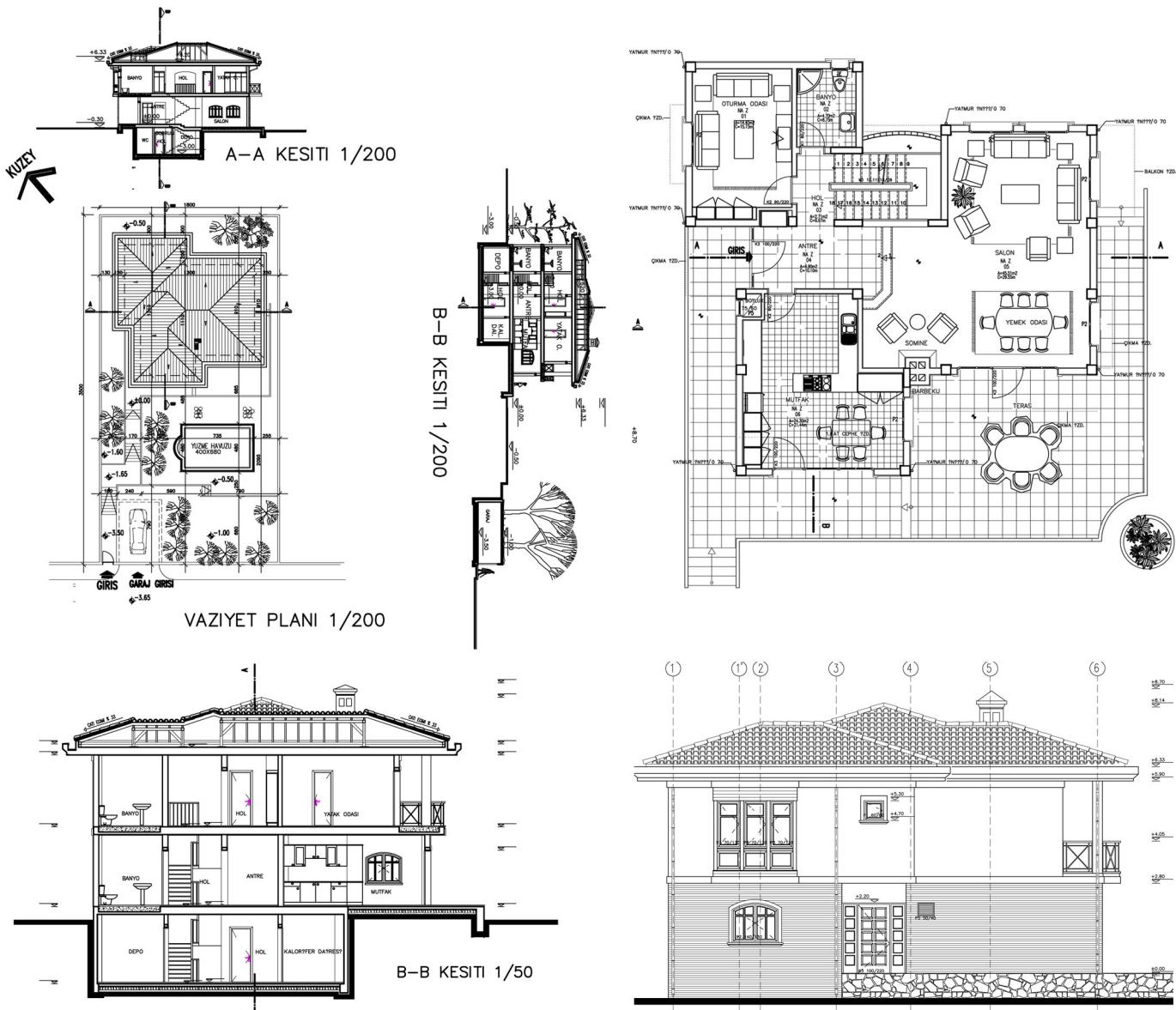


N.A. HOUSE

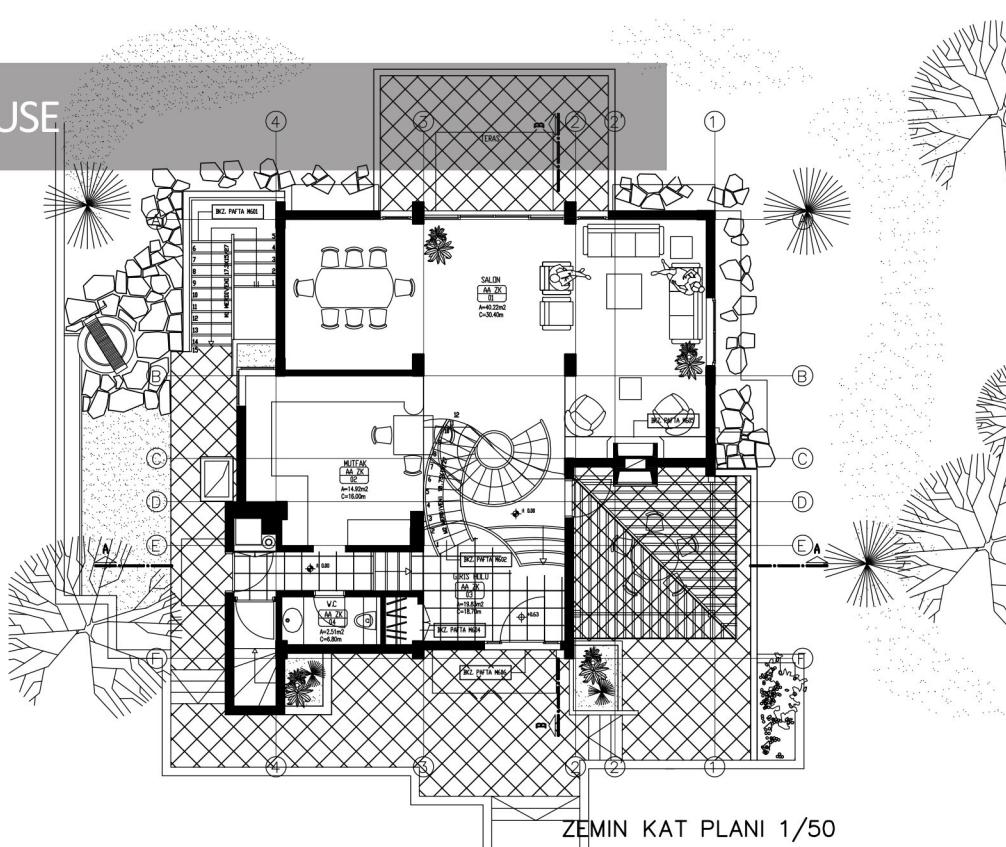


LOCATION Çavuşbaşı Kyöü/Istanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER N.A.

PROJECT DATE 1999
CONSTRUCTION DATE 1999
PROJECT TYPE Housing



S.A.A. HOUSE



LOCATION Çekmeköy / İstanbul

ORIGINATOR Geyran Architects Workshop

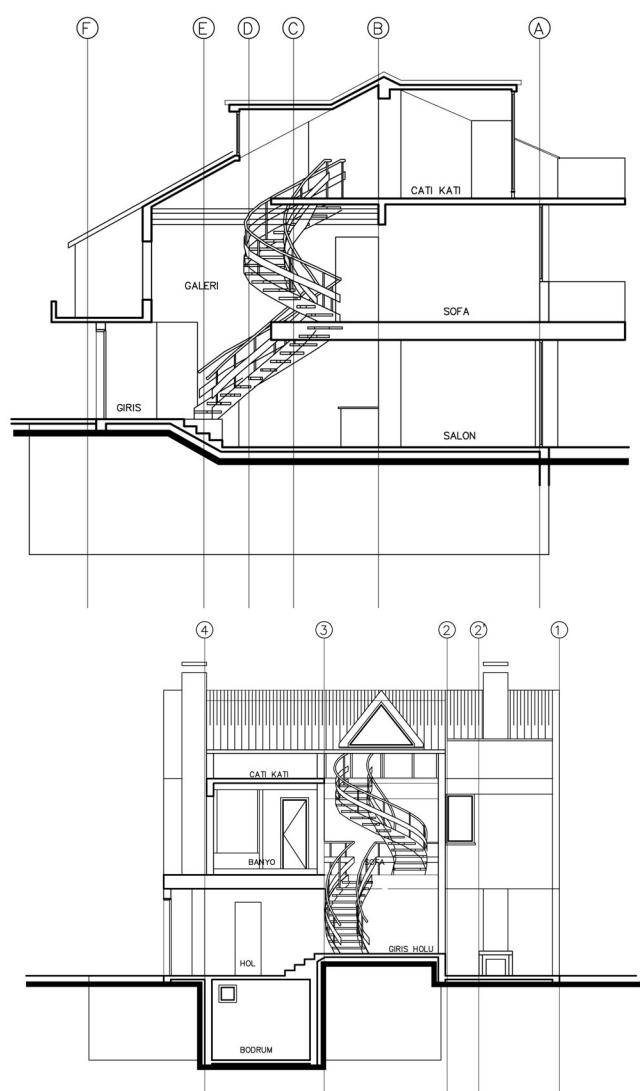
CONTRACTOR-OWNER S.A.A.

PROJECT DATE 1999

CONSTRUCTION DATE 1999

PROJECT TYPE Housing

DESIGN TYPE Interior Design

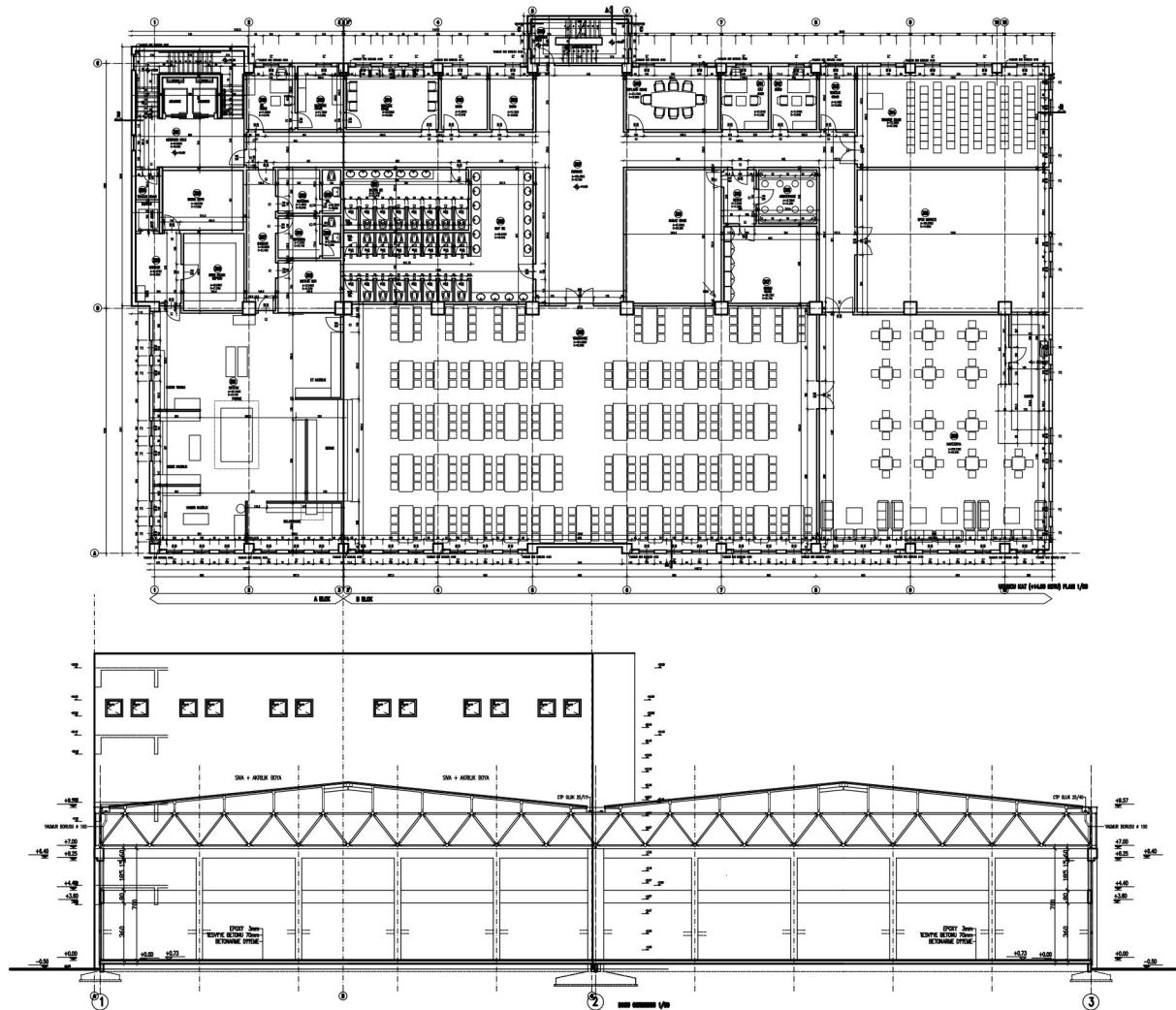


AYDIN ÖRME STORAGE BUILDING



LOCATION	Sarıgazi / İstanbul
ORIGINATOR	Geyran Architects Workshop
CONTRACTOR-OWNER	Aydın Örme Sanayi ve Ticaret A.Ş.
PROJECT DATE	1997-1999

CONSTRUCTION DATE 1999
PROJECT DATE Production Facility
CONSTRUCTION TYPE Reinforced Concrete Frame

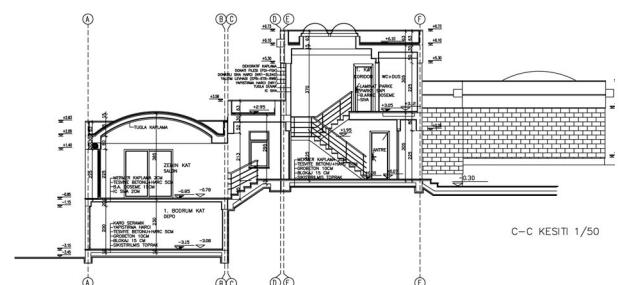


ÖZGÜR HOUSES



LOCATION Çavuşbaşı Köyü /İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Mahmut Tunç

PROJECT DATE 1999
CONSTRUCTION DATE 2000
PROJECT TYPE Housing

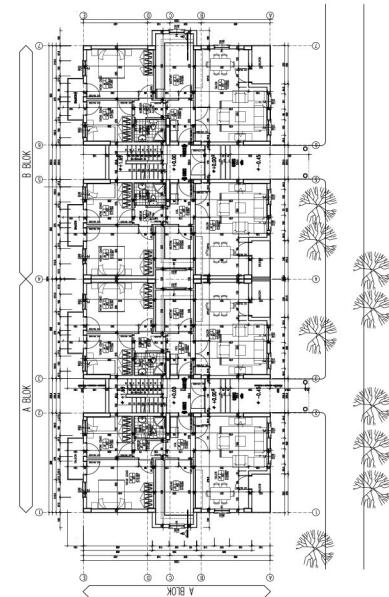


AYDIN ÖRME HOUSING COMPOUND

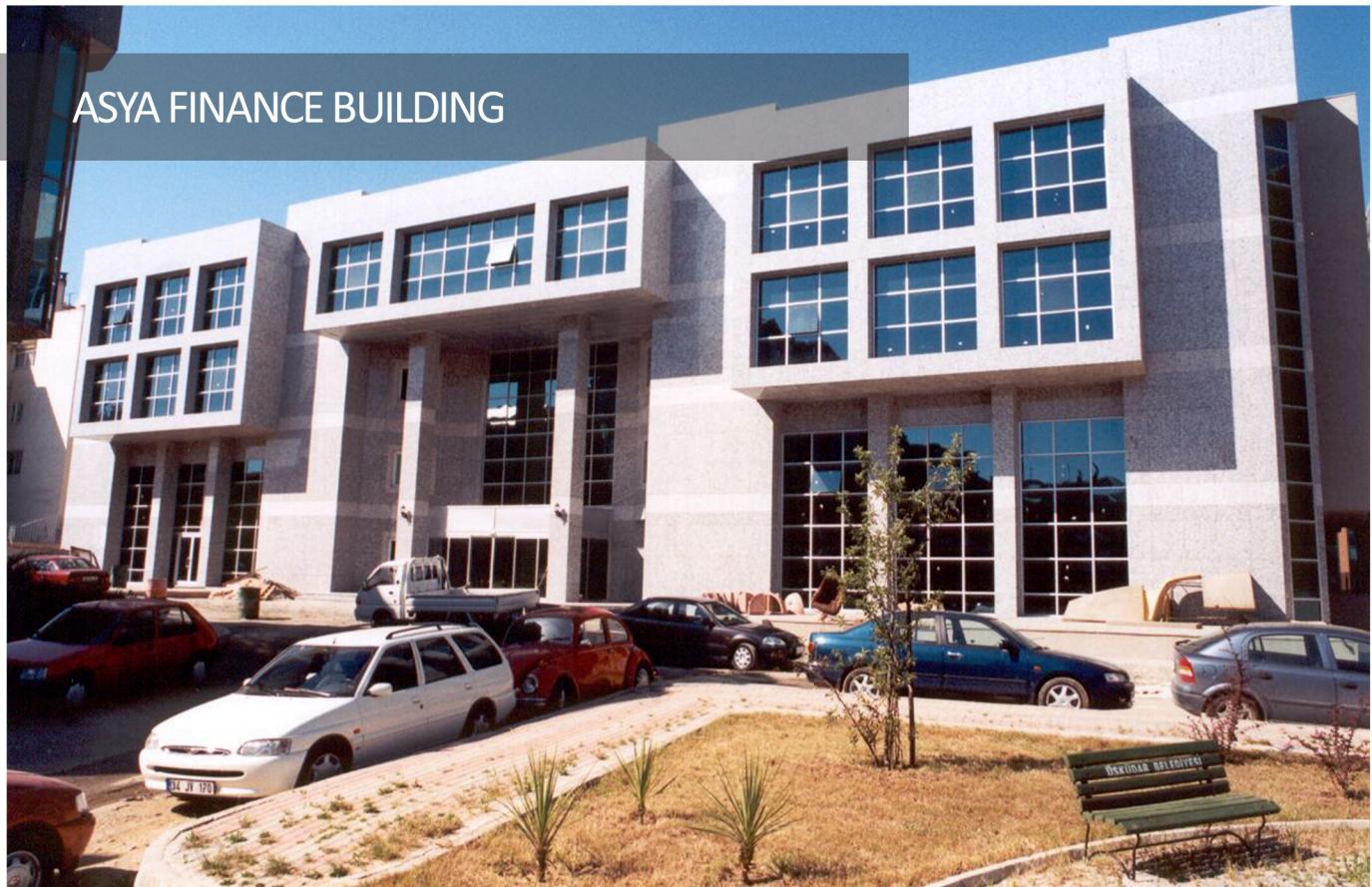


LOCATION Akyazı / İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Aydin Örme Sanayi ve Ticaret A.Ş.

PROJECT DATE 1999
CONSTRUCTION DATE 1999
PROJECT TYPE Housing Compound



ASYA FINANCE BUILDING



PROJECT NAME Asya Finans Building

LOCATION Altunizade/Istanbul

ORIGINATOR Geyran Architects Workshop

CONTRACTOR-OWNER Asya Finans Kurumu A.Ş.

PROJECT DATE 1998

CONSTRUCTION DATE 1999

PROJECT TYPE Administration Building

CONSTRUCTION TYPE Reinforced Concrete Frame

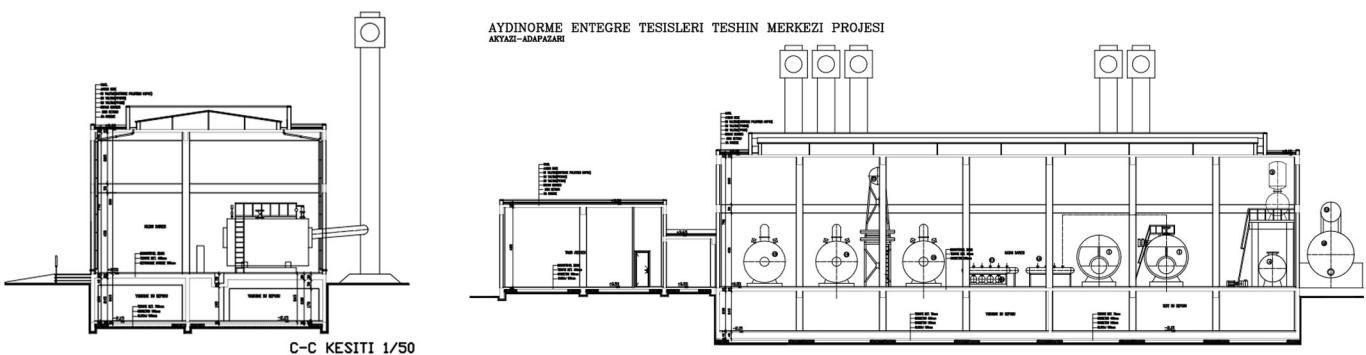
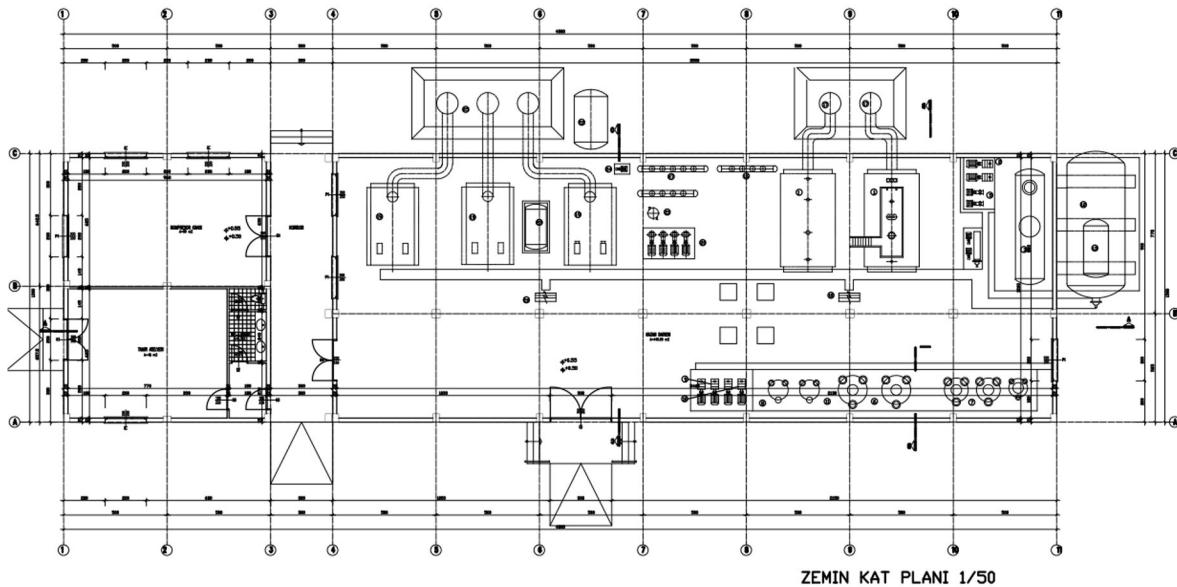


AYDIN ÖRME SERVICE BUILDING



LOCATION Akyazi/Adapazarı
ORIGINATOR Geyran Arhitecture Workshop
CONTRACTOR-OWNER Aydin Örme Sanayii ve Tic. A.Ş.
PROJECT DATE 1997

CONSTRUCTION DATE 1997
AREA 682m²
PROJECT TYPE Service Building
CONSTRUCTION TYPE Reinforced Concrete Frame

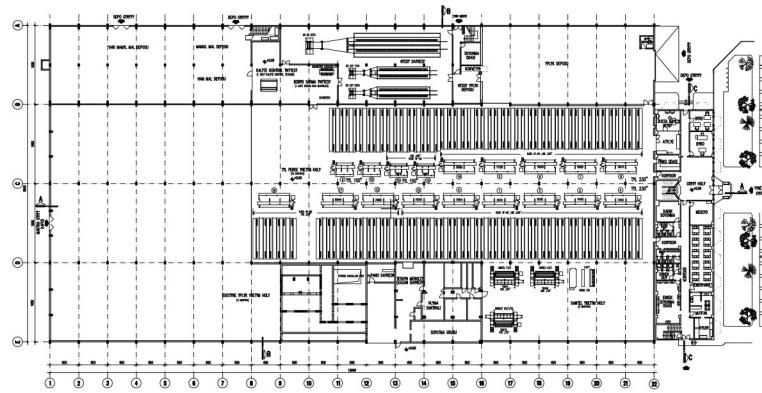
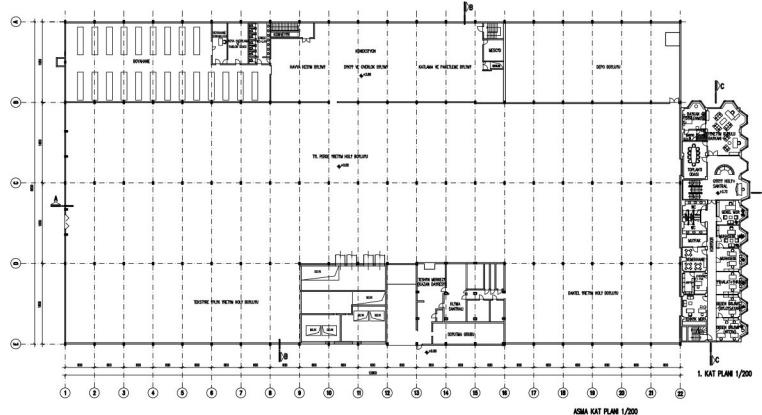


AYDIN ÖRME LACE FACTORY

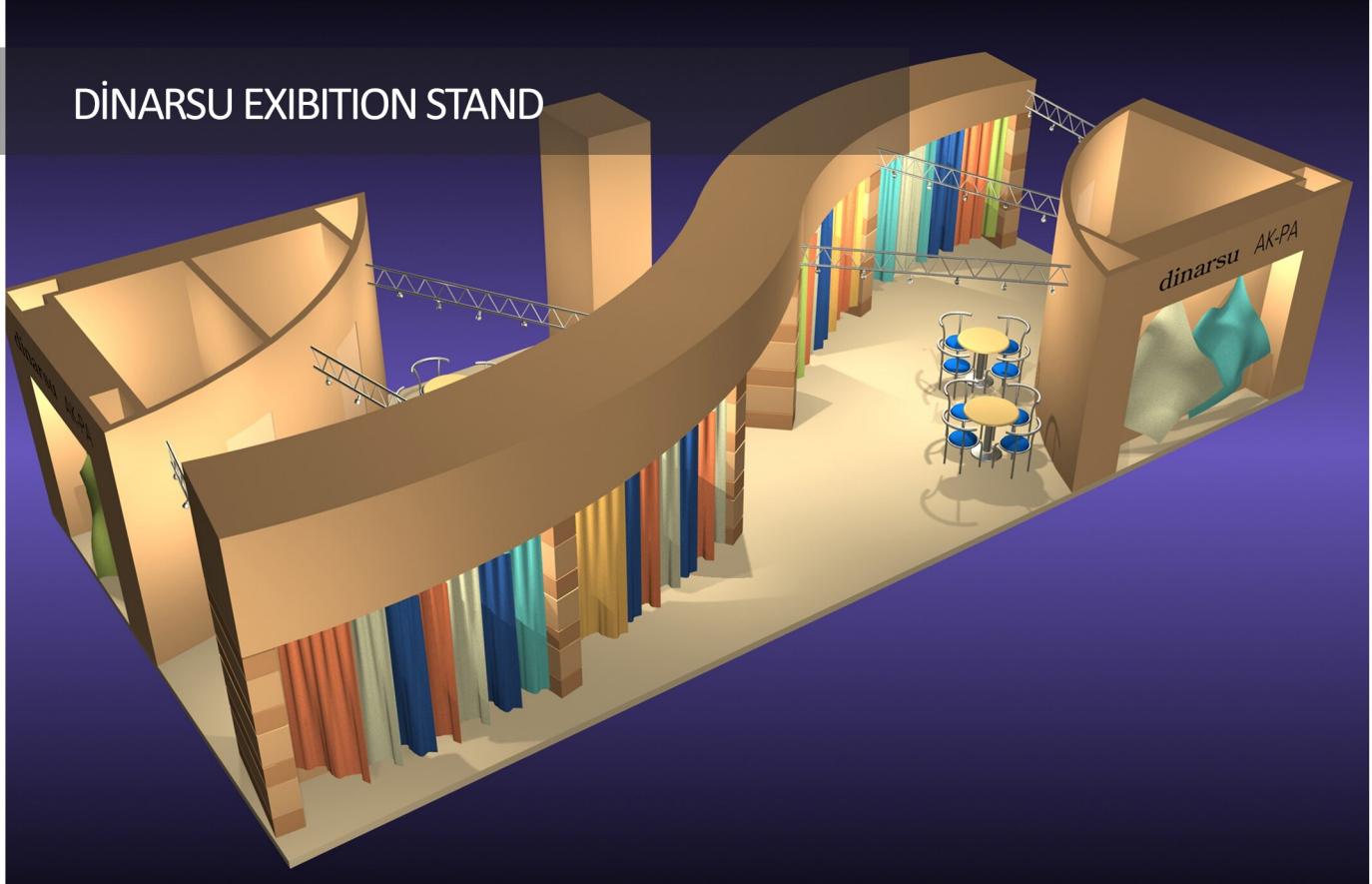


LOCATION Sarigazi / İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Aydın Örme Sanayi ve Ticaret A.Ş.
PROJECT DATE 1995

CONSTRUCTION DATE 1997
PROJECT TYPE Production Facility
CONSTRUCTION TYPE Reinforced Concrete Frame



DİNARSU EXIBITION STAND



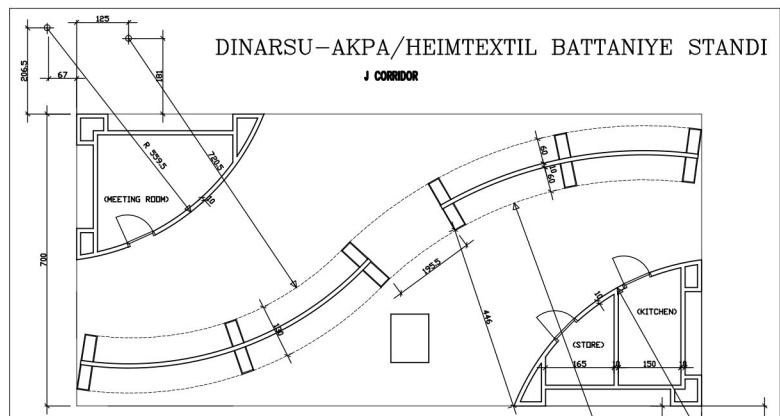
PROJECT TYPE Exhibition Stand

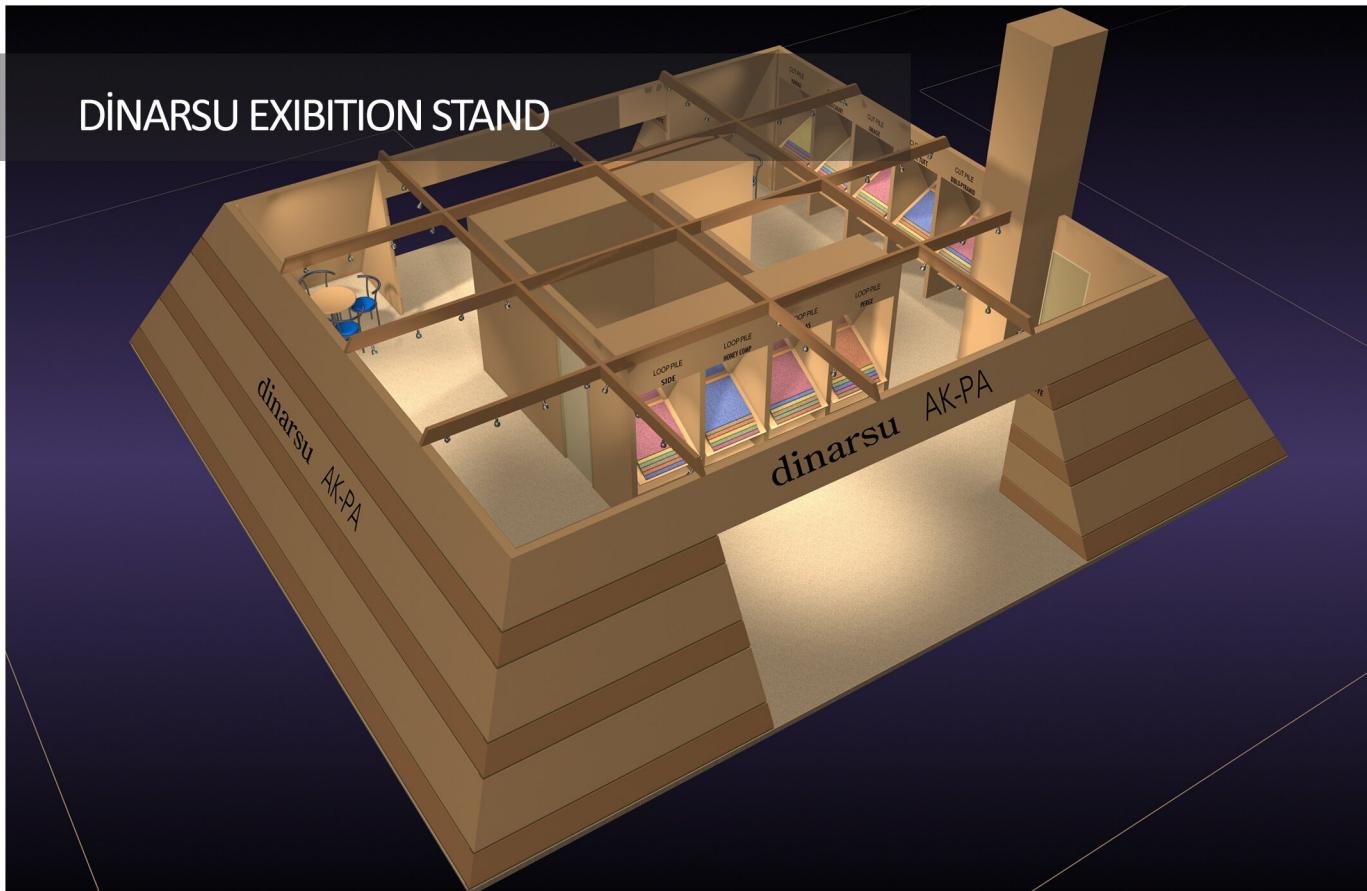
LOCATION Frankfurt/Germany

ORIGINATOR Geyran Arhitects Workshop

CONTRACTOR Dinarsu

PROJECT DATE 1997-1998





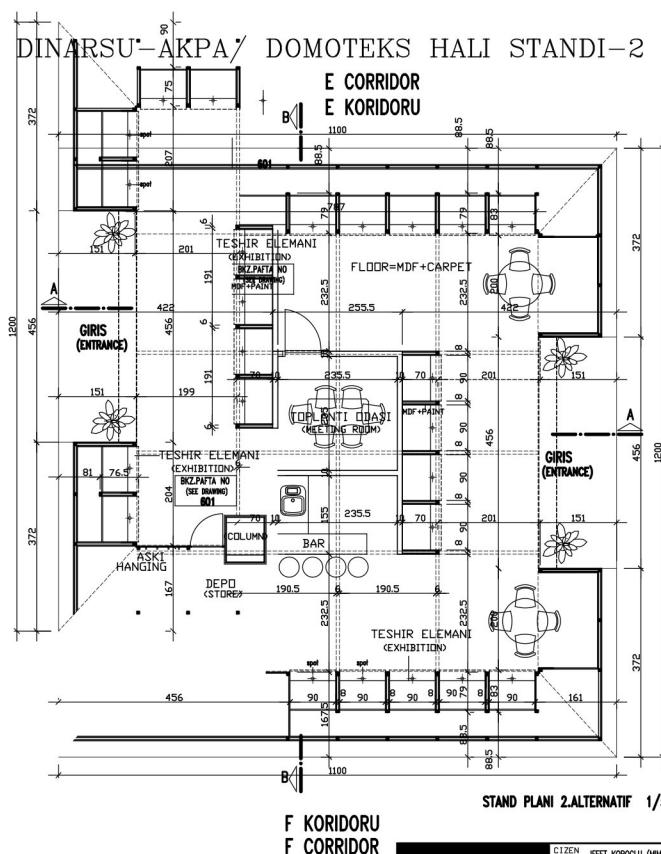
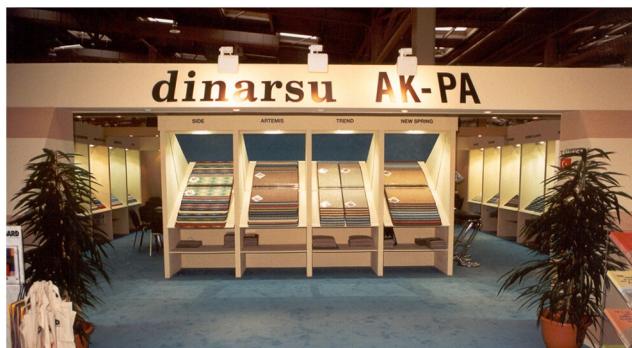
PROJECT TYPE Exhibition Stand

LOCATION Hannover/Germany

ORIGINATOR Geyran Architects Workshop

CONTRACTOR Dinarsu

PROJECT DATE 1997-1998

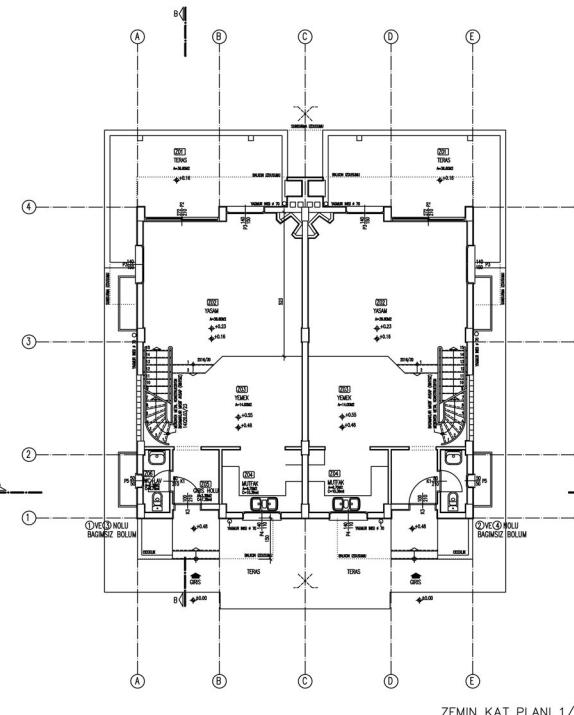
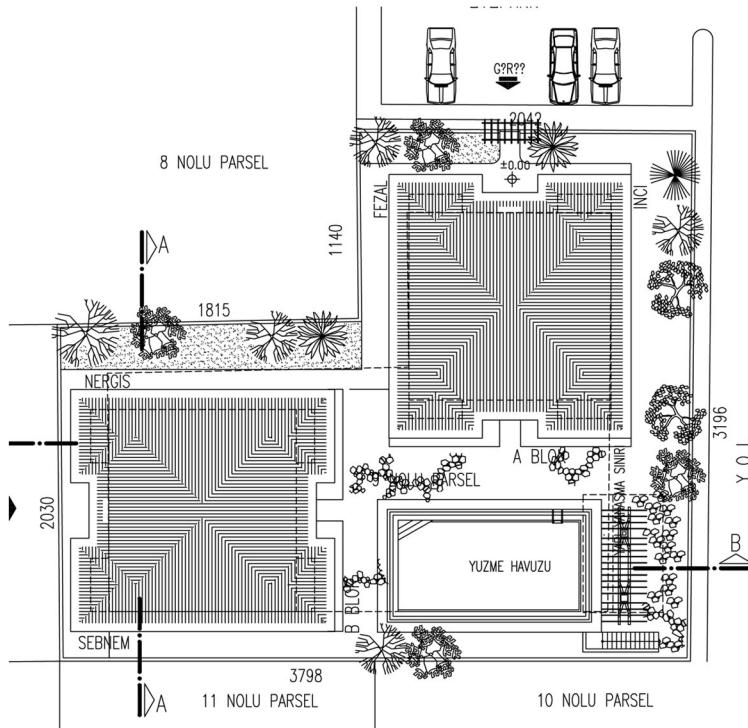


ÖZGÜR A. HOUSES



LOCATION Silivri / İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Özgür A.
PROJECT DATE 1996

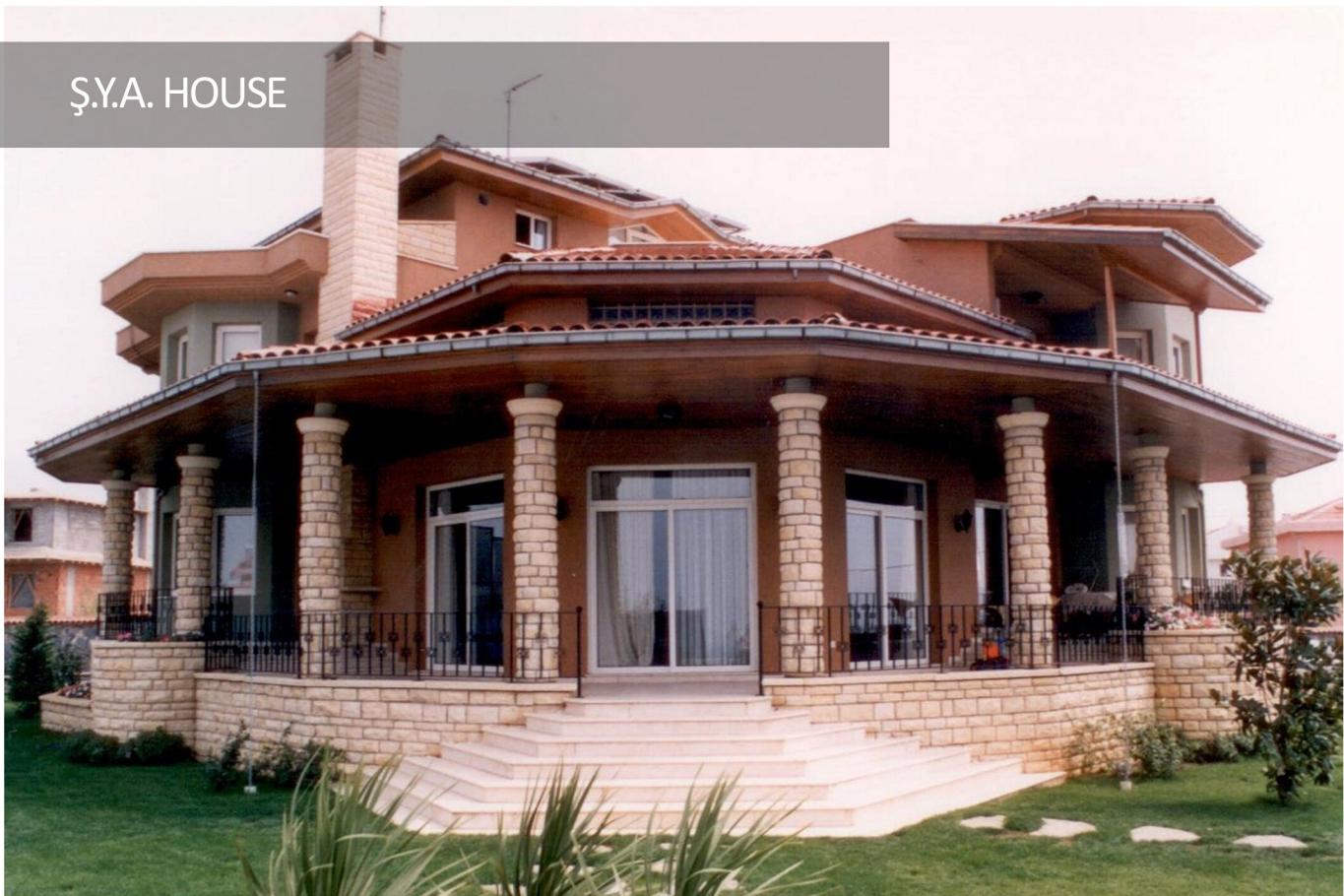
CONSTRUCTION DATE 1996
SITE AREA 1015,60 sqm
TOTAL GROSS AREA 578,86 sqm
PROJECT TYPE Housing



ZEMIN KAT PLANI 1/1



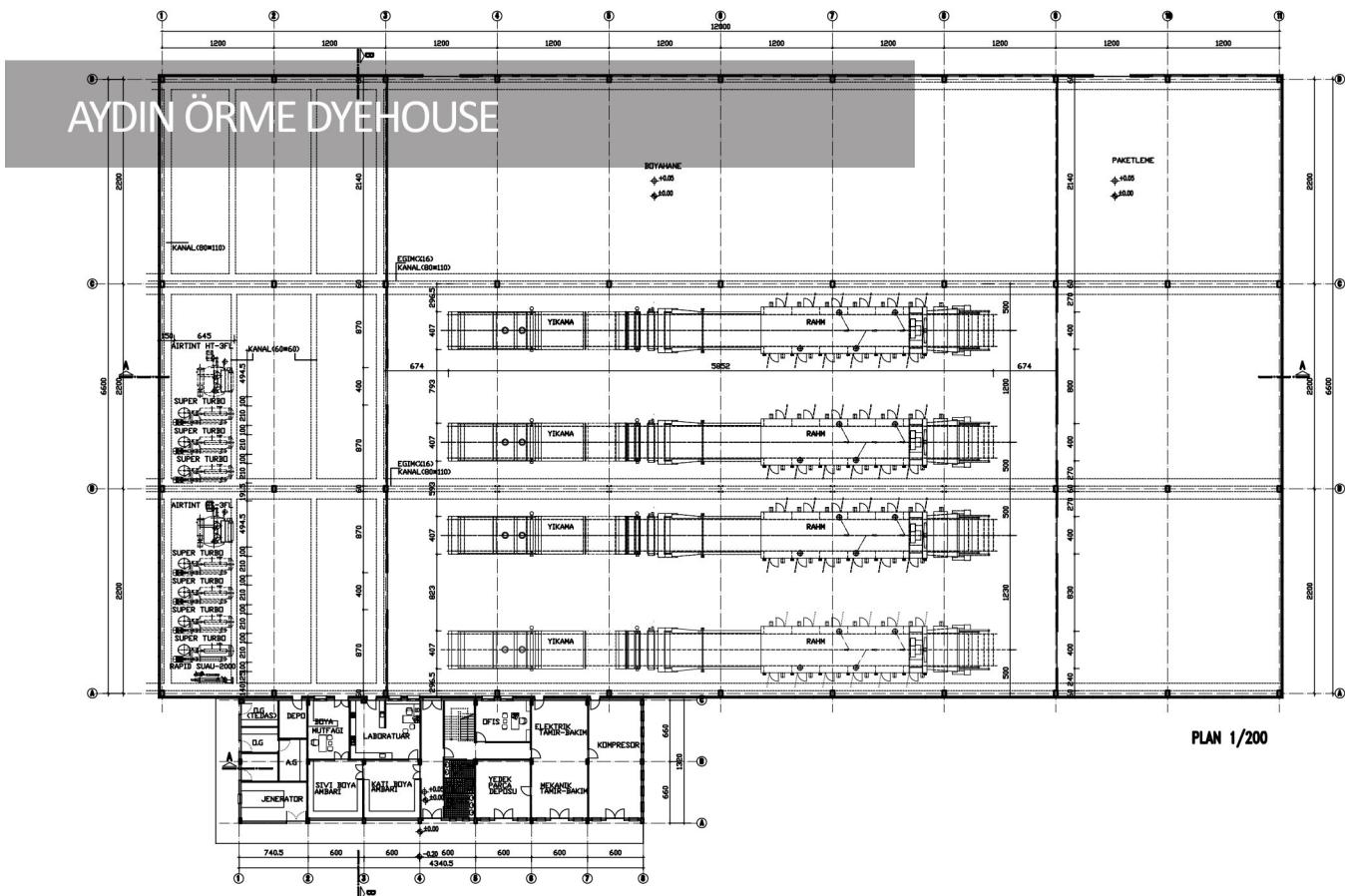
Ş.Y.A. HOUSE



LOCATION Çavuşbaşı /İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Ş.Y.A.

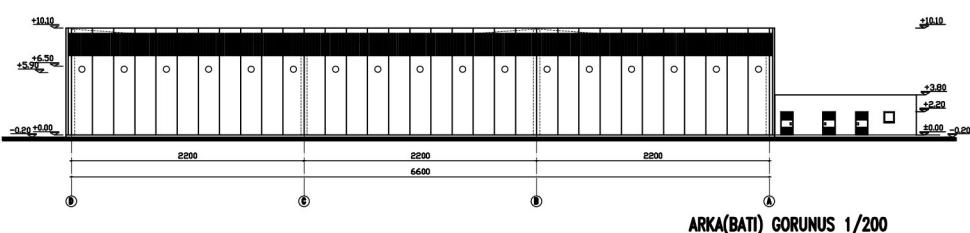
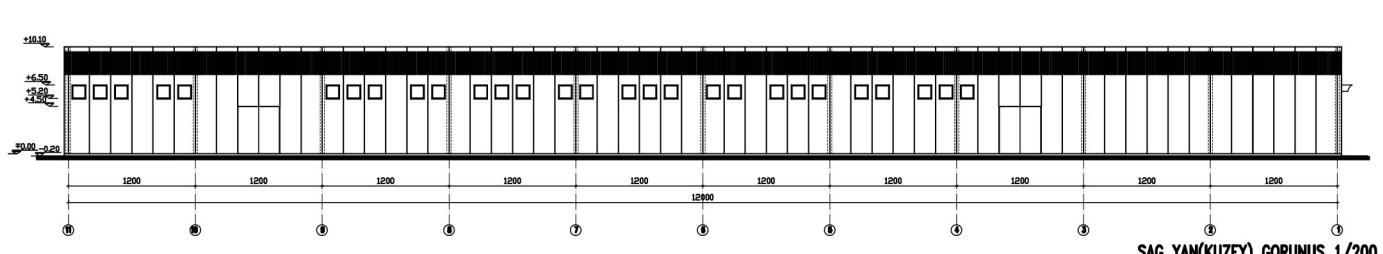
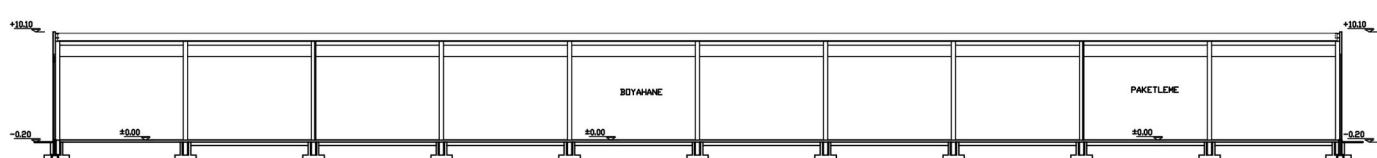
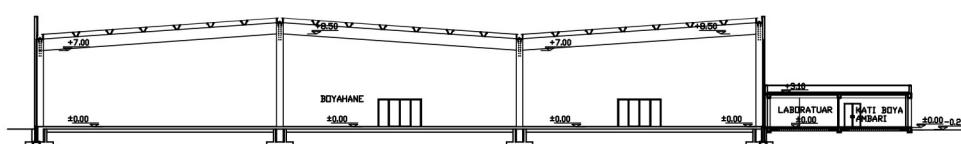
PROJECT DATE 1994
PROJECT TYPE Housing
DESIGN TYPE Interior Design





LOCATION Akyazı / Adapazarı
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Aydın Örme Sanayi ve Ticaret A.Ş.
PROJECT DATE 1997

CONSTRUCTION DATE 1997
PROJECT TYPE Production Facility
CONSTRUCTION TYPE Reinforced Concrete Frame

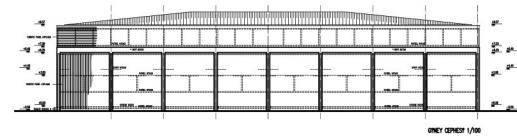
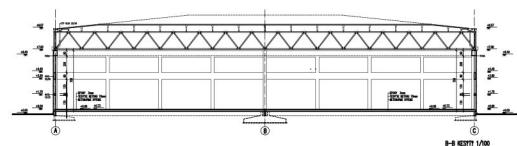
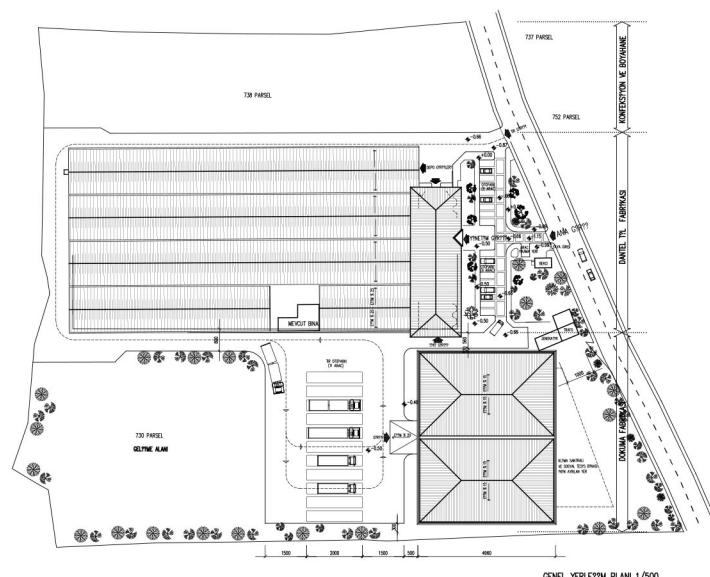


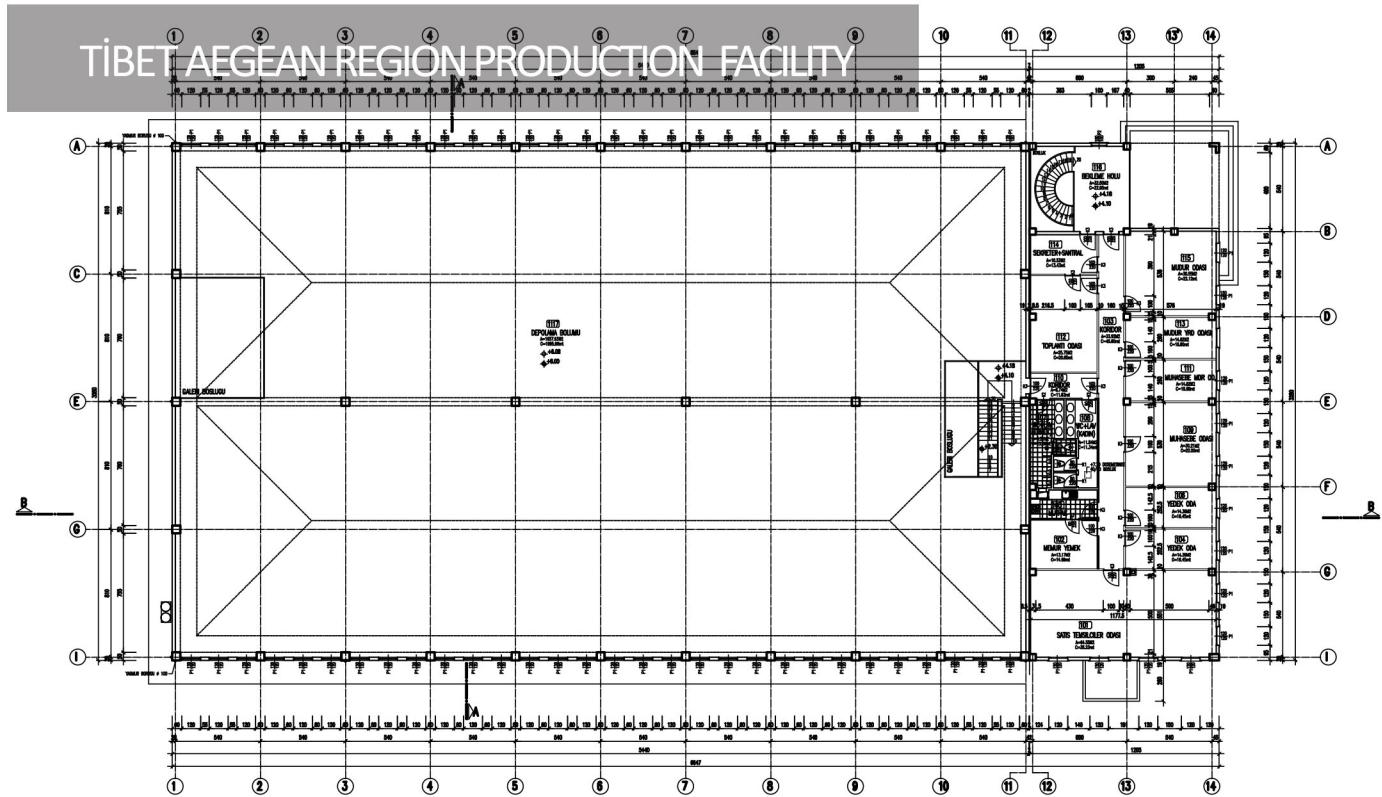
AYDIN ÖRME TEXTILE FACTORY



LOCATION Sarigazi / İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Aydin Örme Sanayii ve Tic. A.Ş.
PROJECT DATE 1995

CONSTRUCTION DATE 1995
AREA 3060 sqm
PROJECT TYPE Production Facility
CONSTRUCTION TYPE Steel Construction-Space Frame Roof

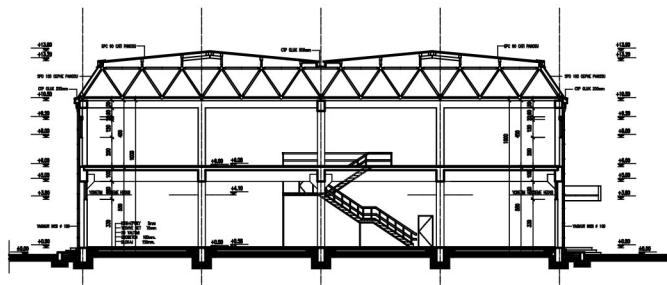




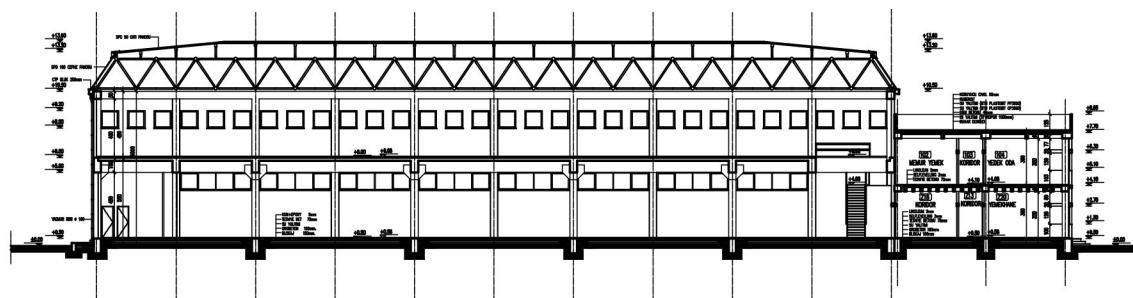
1. KAT PLANI (+4.10,+8.00 KOTU PLANI) 1/100

PROJECT NAME Tibet Aegean Region Production Facility
LOCATION Atatürk OSB Cigli/İzmir
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Tibet A.Ş.

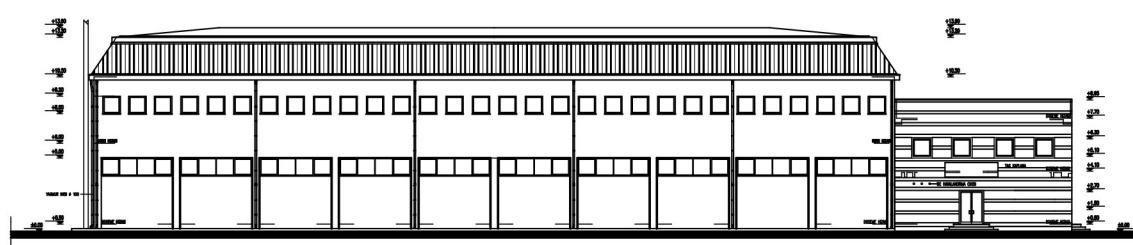
PROJECT DATE 1994
CONSTRUCTION DATE 1994
PROJECT TYPE Production Facility
CONSTRUCTION TYPE Mixed System



A-A KESİTİ 1/100



B-B KESİTİ 1/100



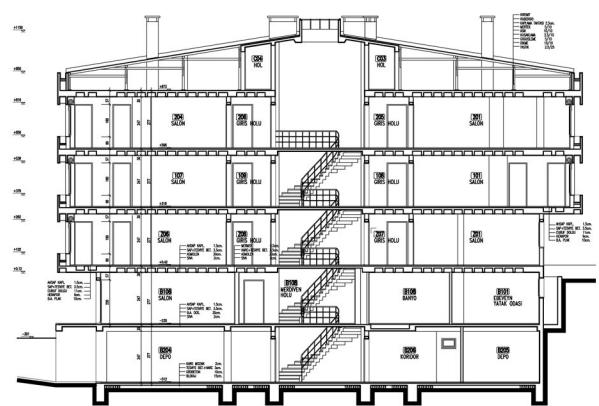
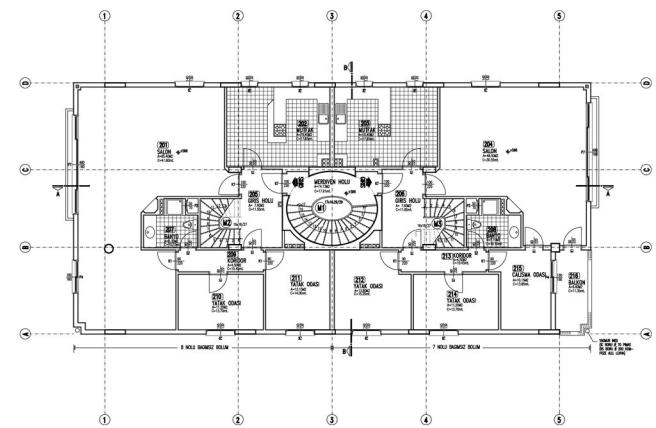
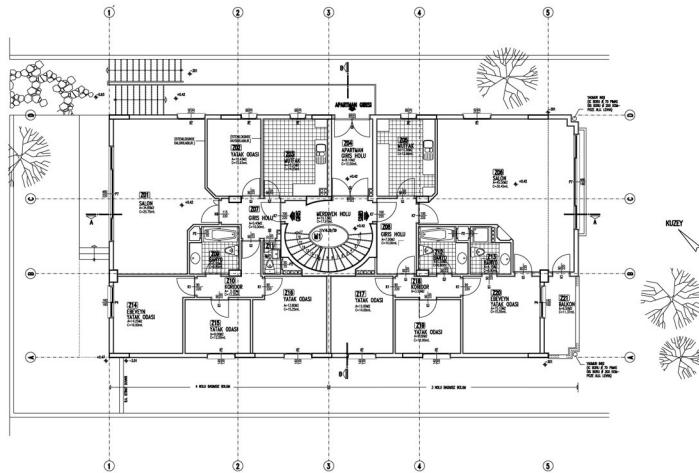
KUZEY CEPHESİ 1/100

ISTIKLAL APARTMENT BLOCK



LOCATION Gaziosmanpaşa / Ankara
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER İstiklal
PROJECT DATE 1993

CONSTRUCTION DATE 1993
SITE AREA 808 sqm
PROJECT TYPE Housing



AYDIN ÖRME ADMINISTRATION BUILDING



PROJECT NAME Aydin Orme Administration Building

LOCATION Sarigazi/Istanbul

ORIGINATOR Geyran Architects Workshop

CONSTRUCTOR-OWNER Aydin Örme Sanayi ve Ticaret A.Ş.

PROJECT DATE 1993

CONSTRUCTION DATE 1993

PROJECT TYPE Administration Building

CONSTRUCTION TYPE Reinforced Concrete Frame

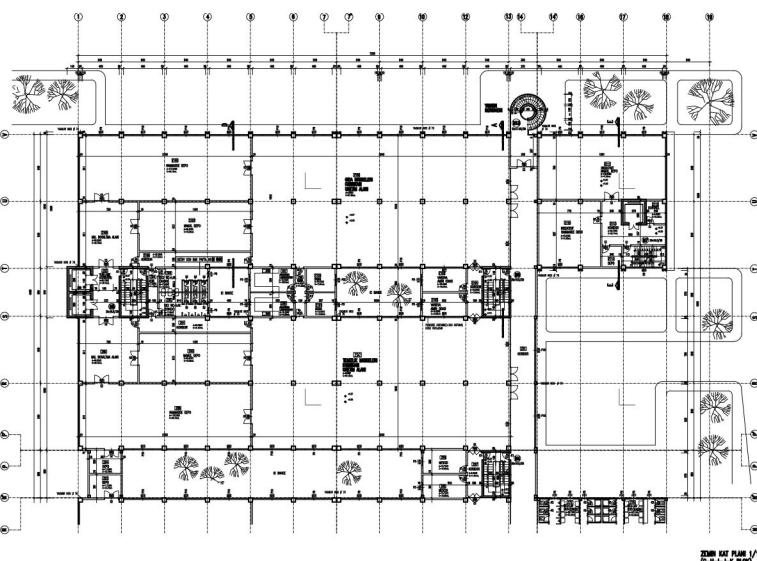
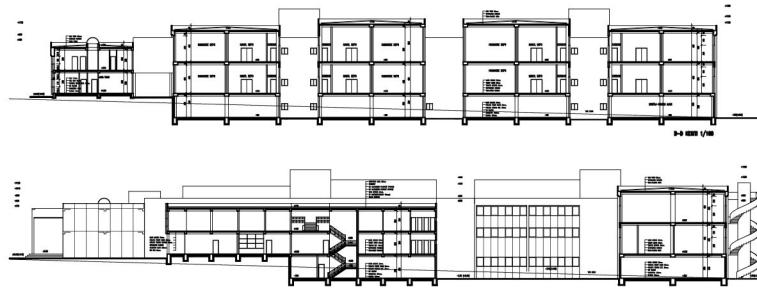


TİBET KURTÖY PRODUCTION FACILITY



PROJECT NAME Tibet Kurtköy Production Facility
LOCATION Kurtköy/Istanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Tibet A.Ş.

PROJECT DATE 1993
CONSTRUCTION DATE 1993
PROJECT TYPE Production Facility
CONSTRUCTION TYPE Reinforced Concrete Frame

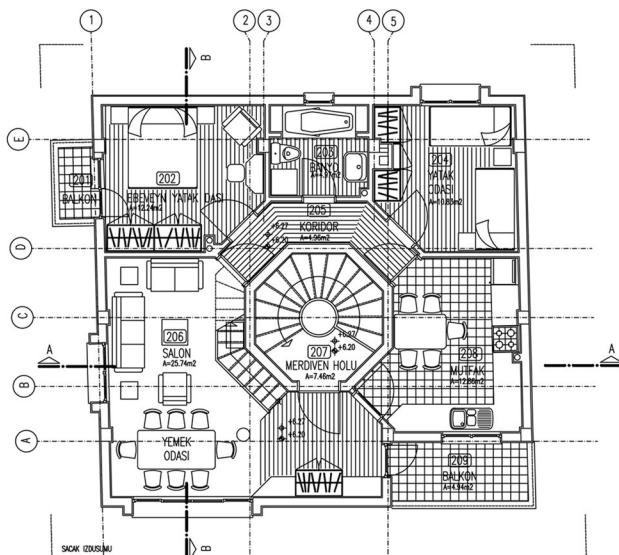


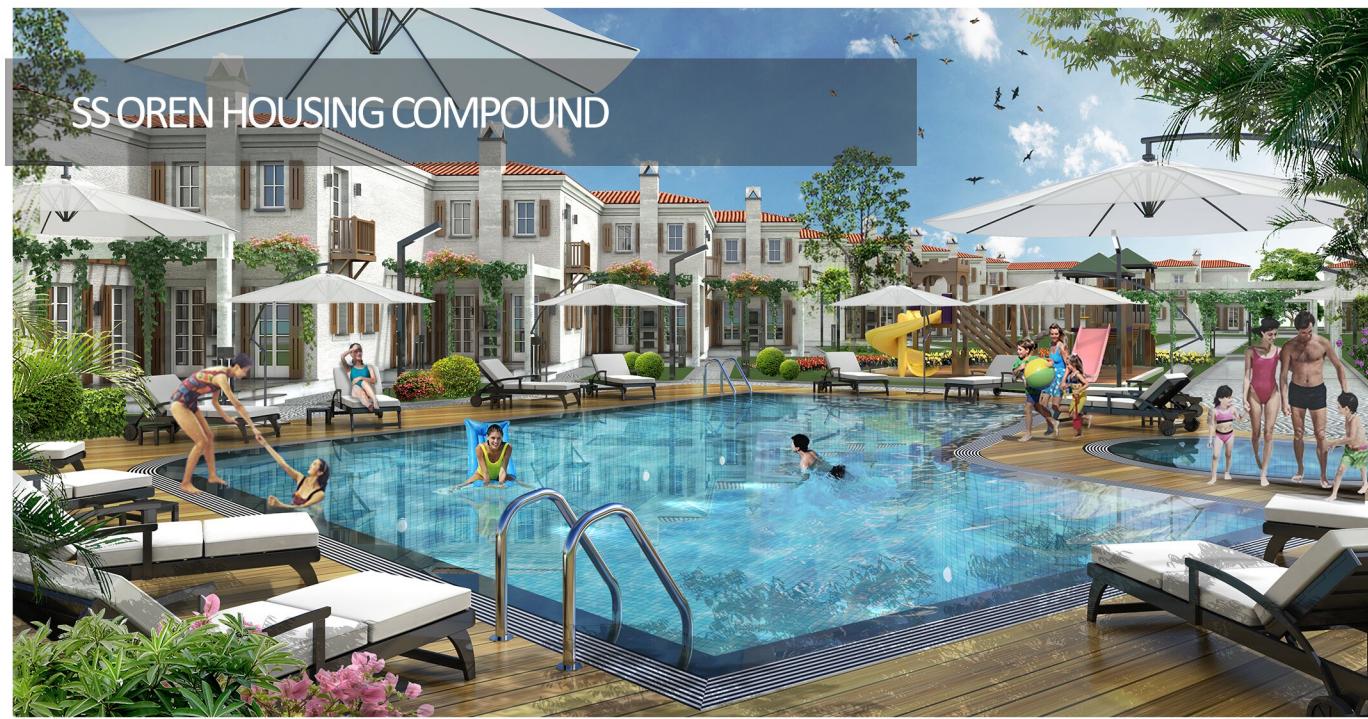
Ü. MUTLU HOUSE



LOCATION Avcılar/İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Ü. Mutlu

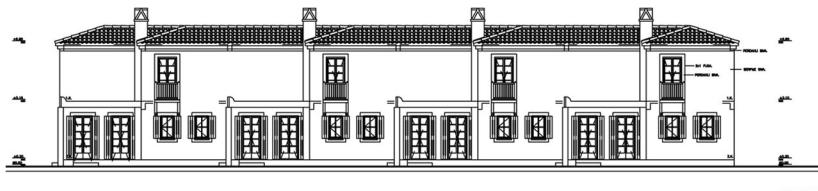
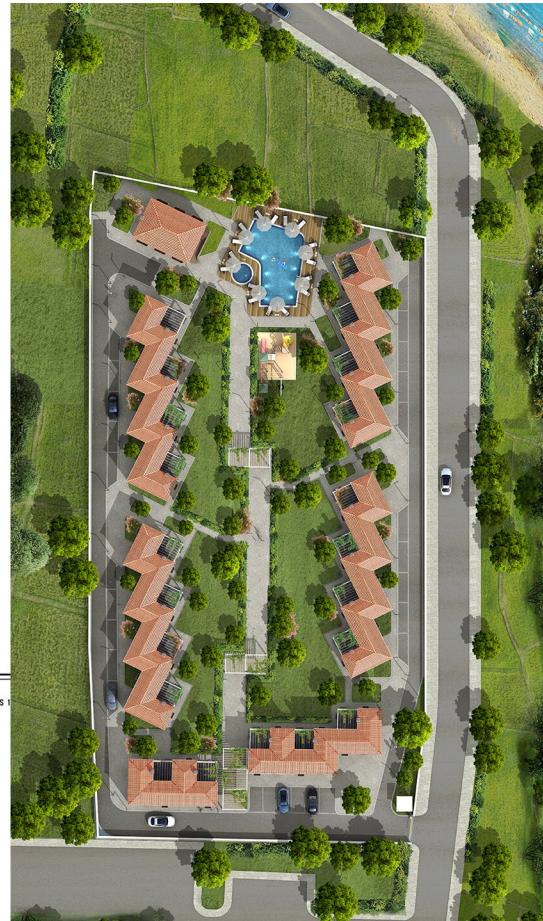
PROJECT DATE 1993
CONSTRUCTION DATE 1993
PROJECT TYPE Housing



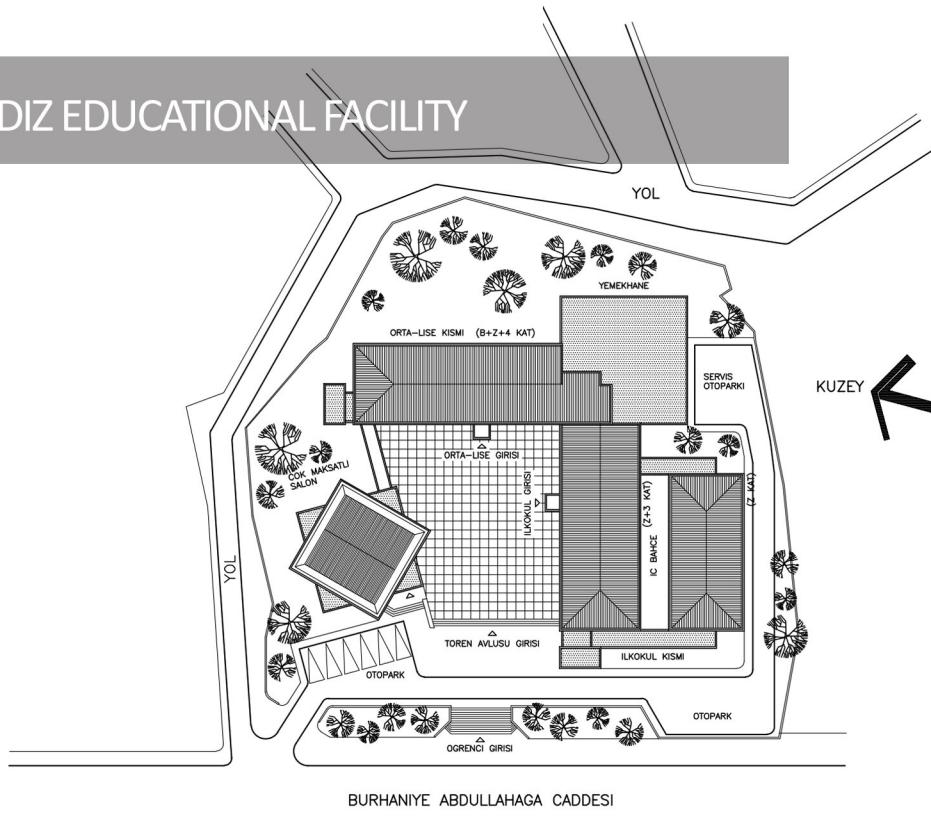


LOCATION
Gökova/Muğla
ORIGINATOR
Geyran Architects Workshop
CONTRACTOR-OWNER
SS Gökova Ören Konut Yapı Kooperatif
PROJECT DATE
1992

CONSTRUCTION DATE
1992
SITE AREA
7765sqm
TOTAL GROSS AREA
2224,20sqm
PROJECT TYPE
Housing



YILDIZ EDUCATIONAL FACILITY



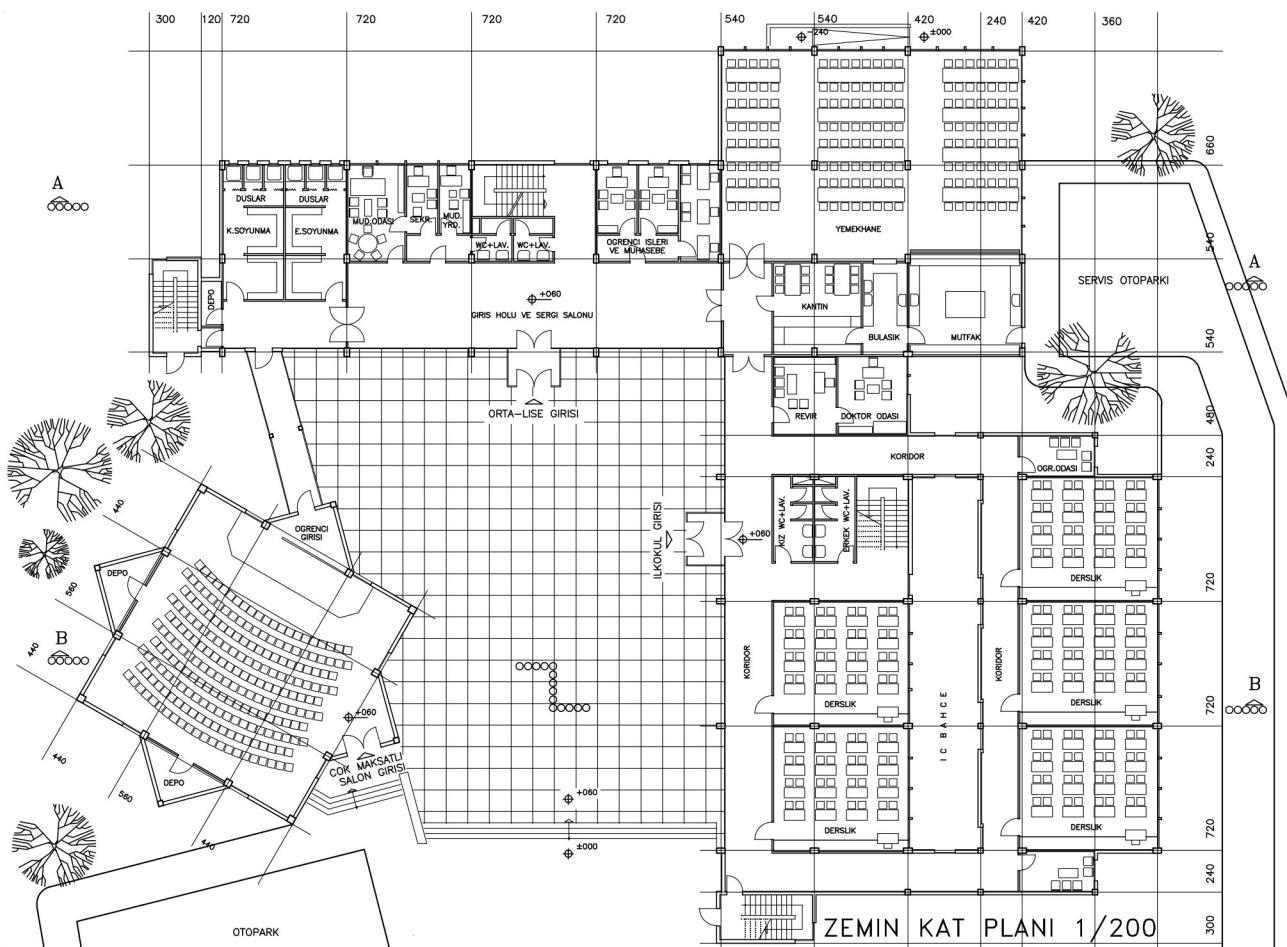
GENEL YERLESME PLANI 1/500

Geyran Mimarlık Atölyesi

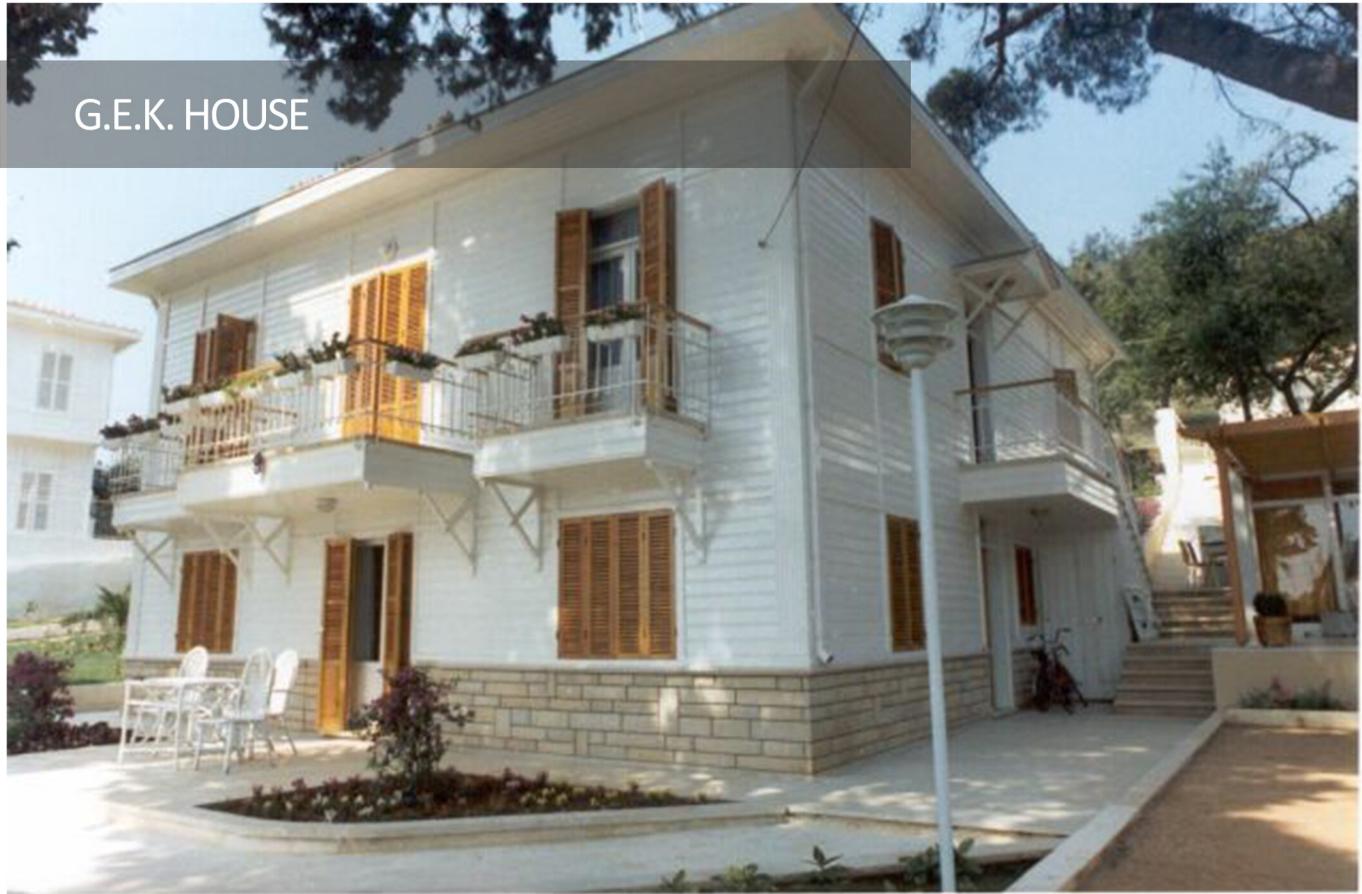
VALİKONAKI CAD.PROF.DR. ORHAN ERSEK SOK.13/3 NİSANТАŞI 1411064 1309251

LOCATION Üsküdar/Istanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Ozel Yıldız Education Facility

PROJECT DATE 1991
PROJECT TYPE Educational Facility
CONSTRUCTION TYPE Reinforced Concrete Frame



G.E.K. HOUSE



LOCATION
ORIGINATOR
CONTRACTOR-OWNER

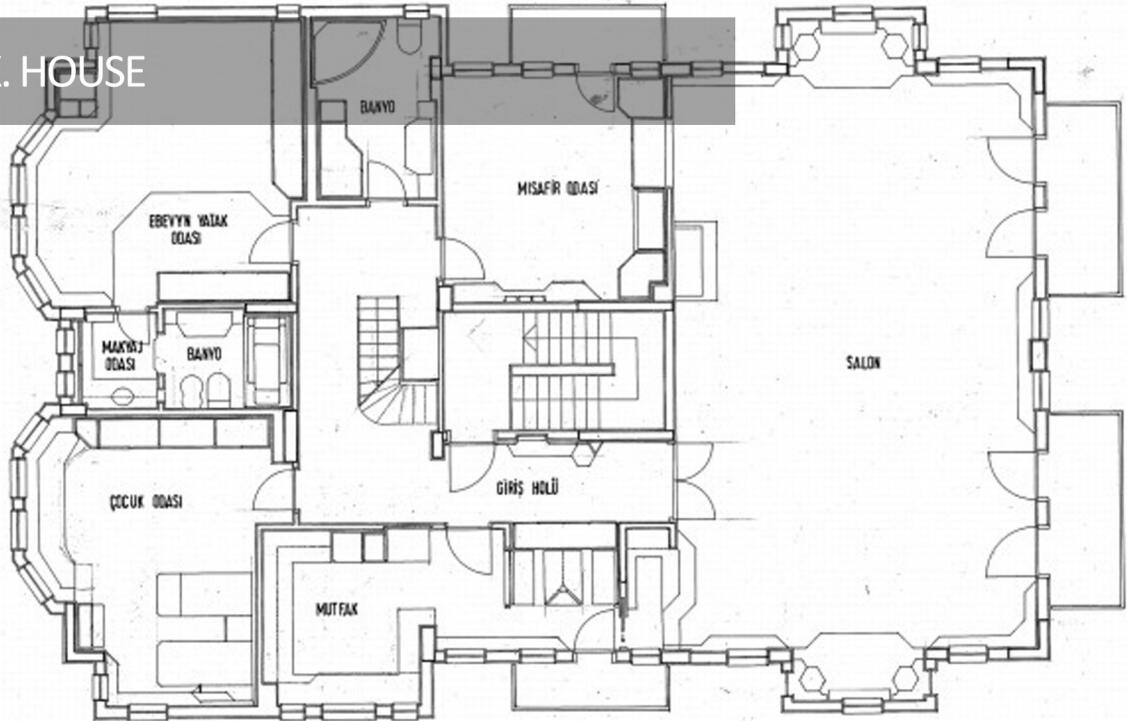
Ulus/İstanbul
Geyran Architects Workshop
G.E.K.

PROJECT DATE
CONSTRUCTION DATE
PROJECT TYPE

1988
1988
Housing

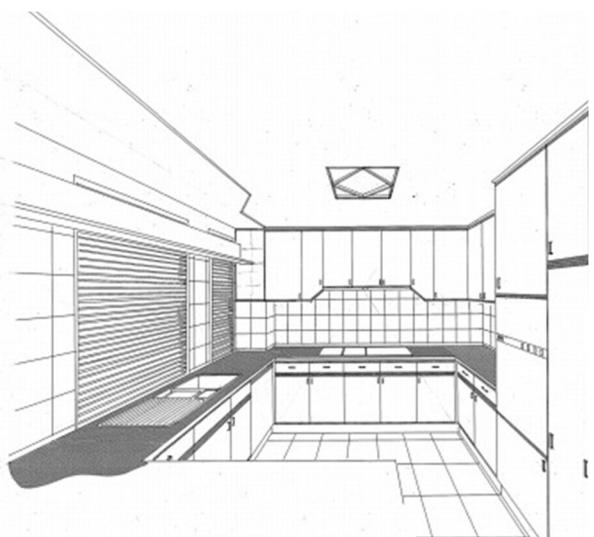


N.R.K. HOUSE



LOCATION Yeşilköy/İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER N.R.K.

PROJECT DATE 1988
CONSTRUCTION DATE 1988
PROJECT TYPE Housing

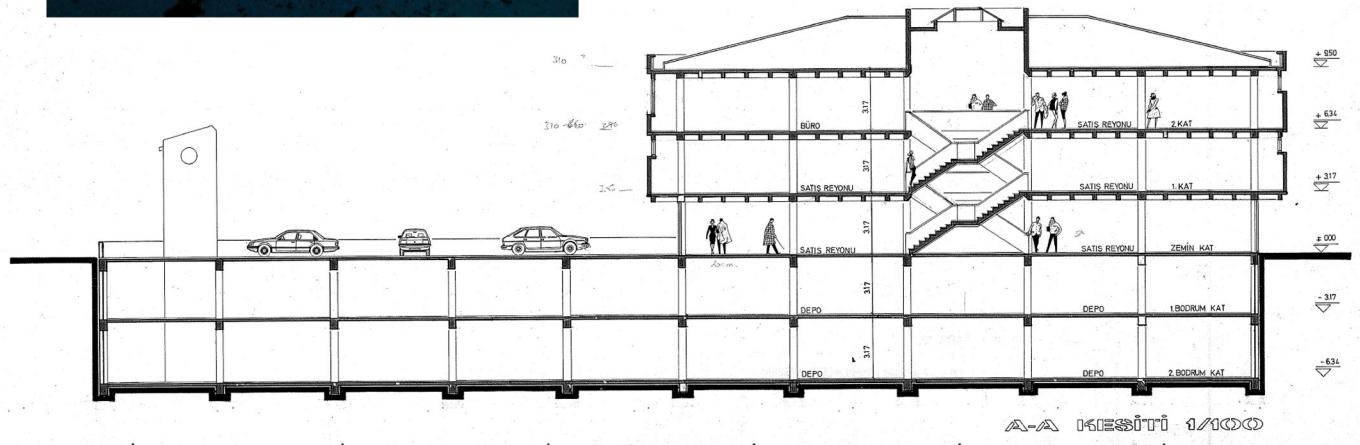
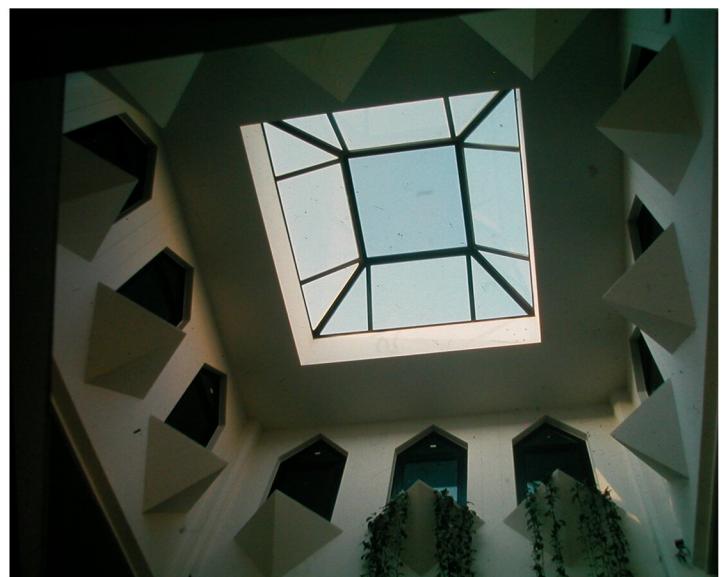


SULTANLAR BUSINESS CENTER

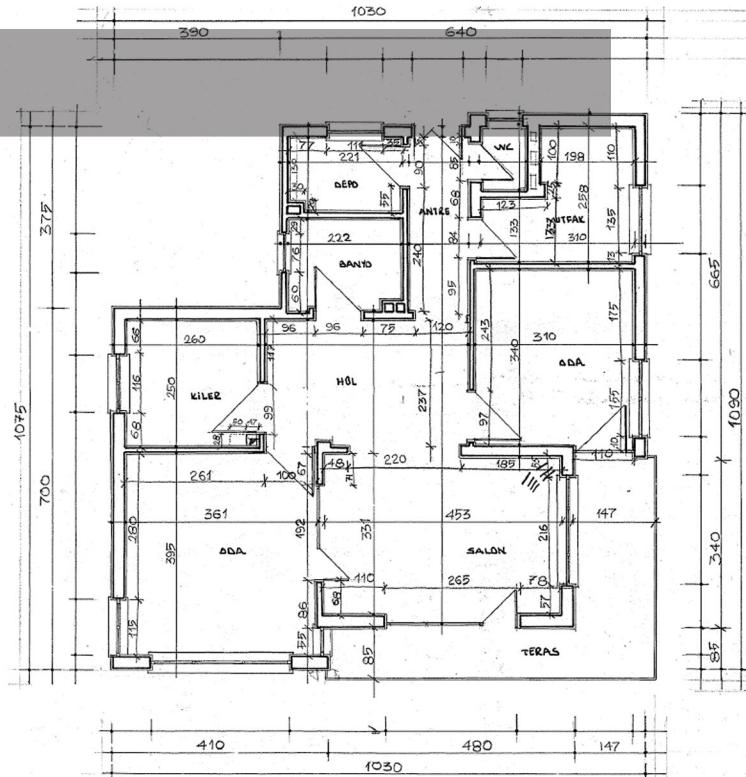


LOCATION Altunizade/İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Sultanlar Aş.

PROJECT DATE 1988
CONSTRUCTION DATE 1988
PROJECT TYPE Commercial



M.K. HOUSE

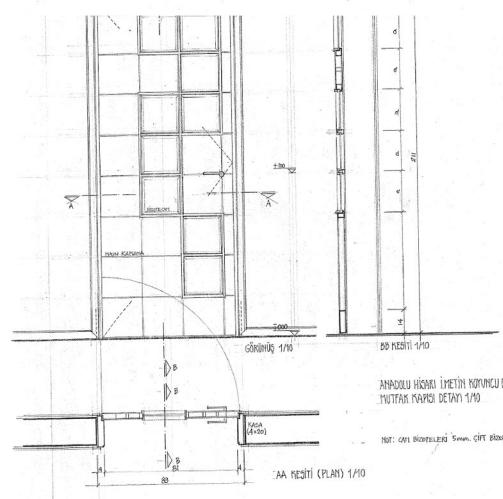
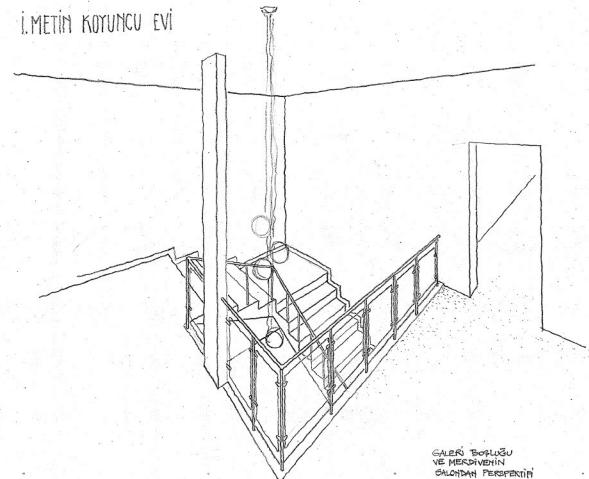


LOCATION Anadolu Hisarı /İstanbul
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER M.K.

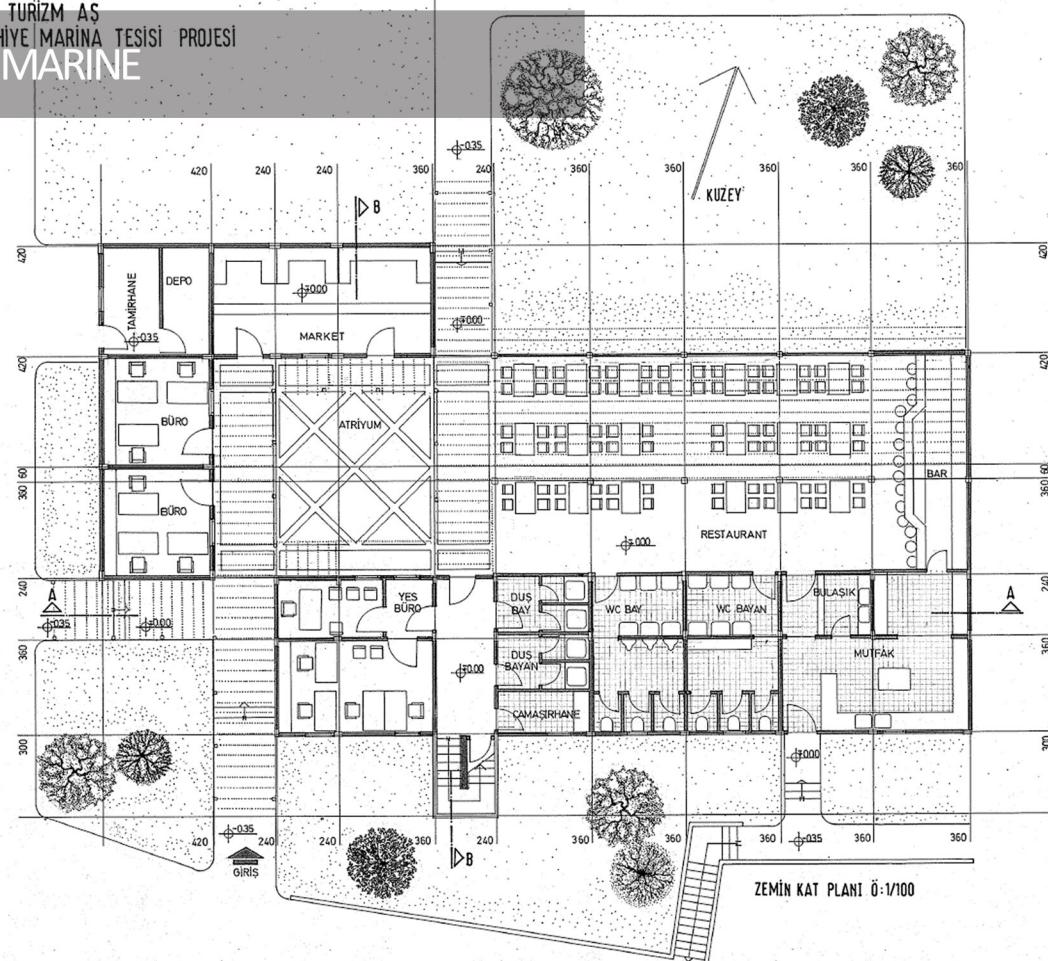
PROJECT DATE 1986
CONSTRUCTION DATE 1986
PROJECT TYPE Housing



İ.METİN KOTUNCU EVI

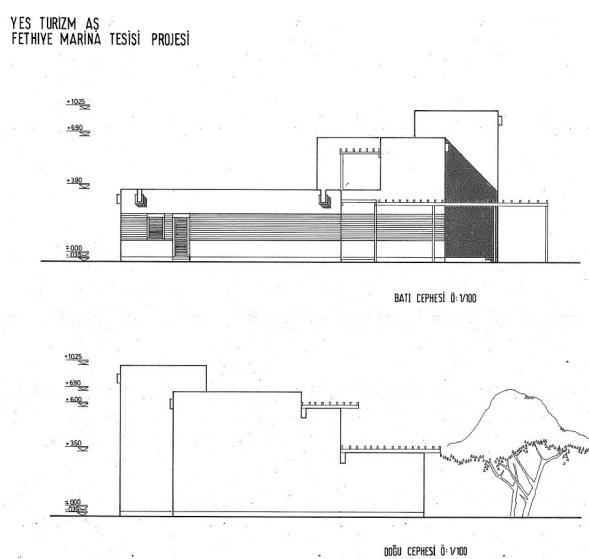
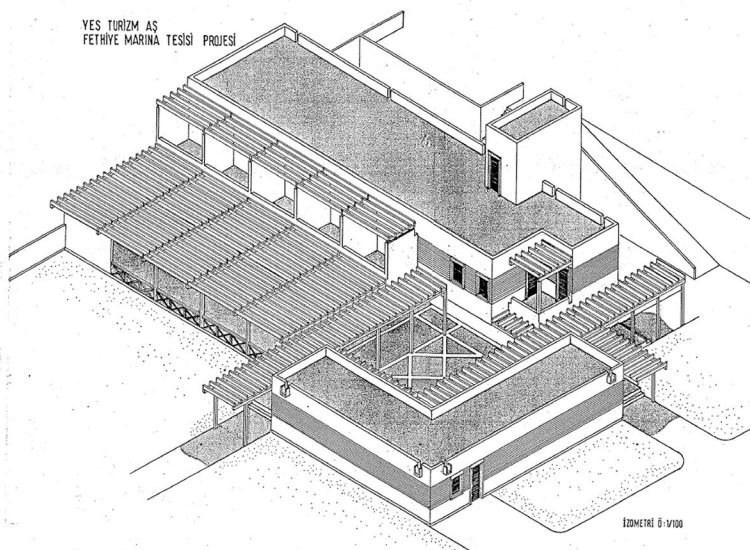


YES TURİZM AS
FETHİYE MARINA TERESİ PROJESİ
YES TOURSME MARINE



LOCATION
Fethiye
ORIGINATOR
Geyran Architects Workshop
CONTRACTOR-OWNER
Yes Turizm A.Ş.

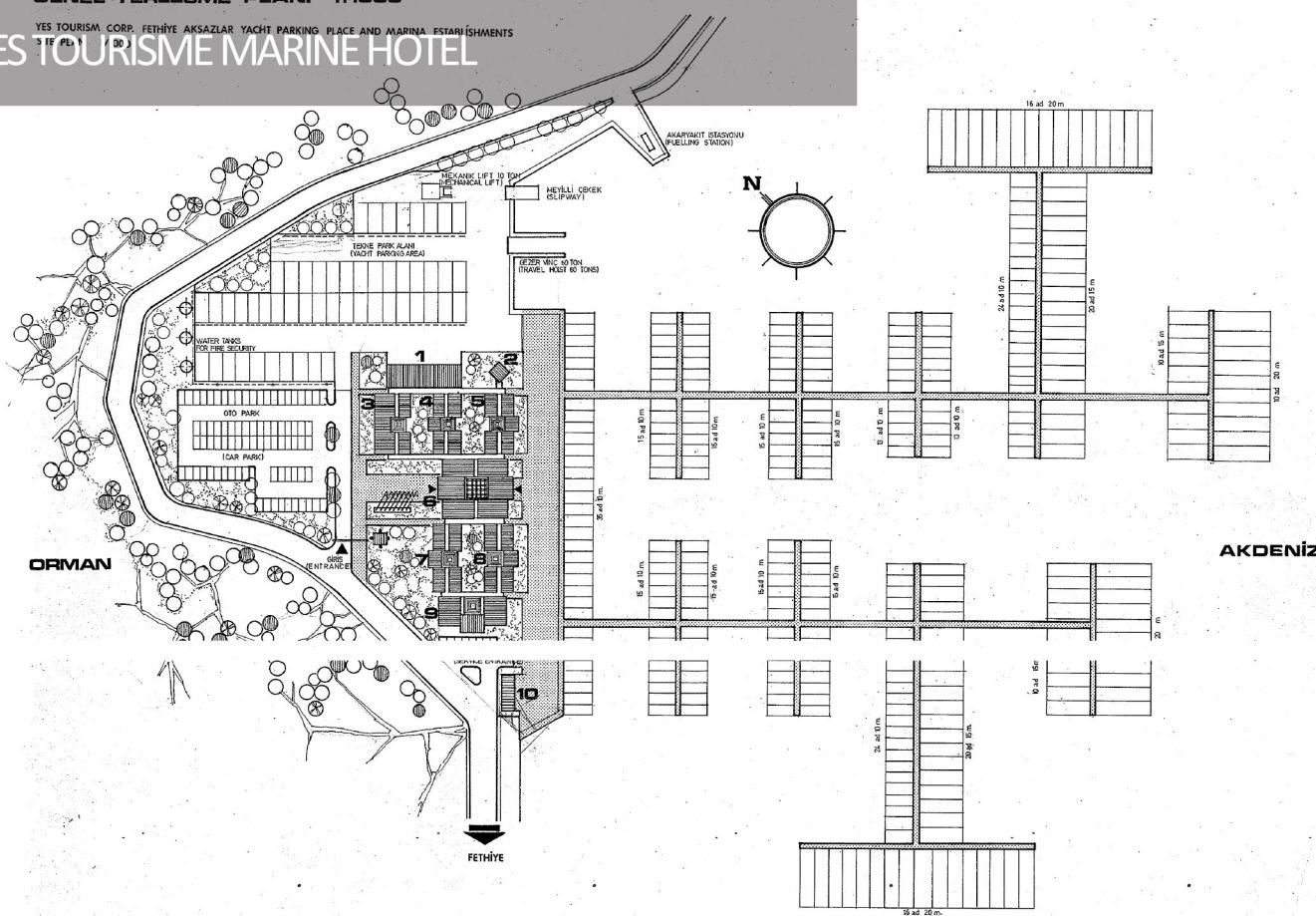
PROJECT DATE 1985
PROJECT TYPE Tourisme
CONSTRUCTION TYPE Reinforced Concrete Frame



**YES TURİZM AŞ FETHİYE AKSAZLAR YAT ÇEKEK YERİ VE YAT LİMANI TESİSLERİ
GENEL YERLEŞME PLANI 1:1000**

YES TOURISM CORP. FETHİYE AKSAZLAR YACHT PARKING PLACE AND MARINA ESTABLISHMENTS
STE PLAN (DO)

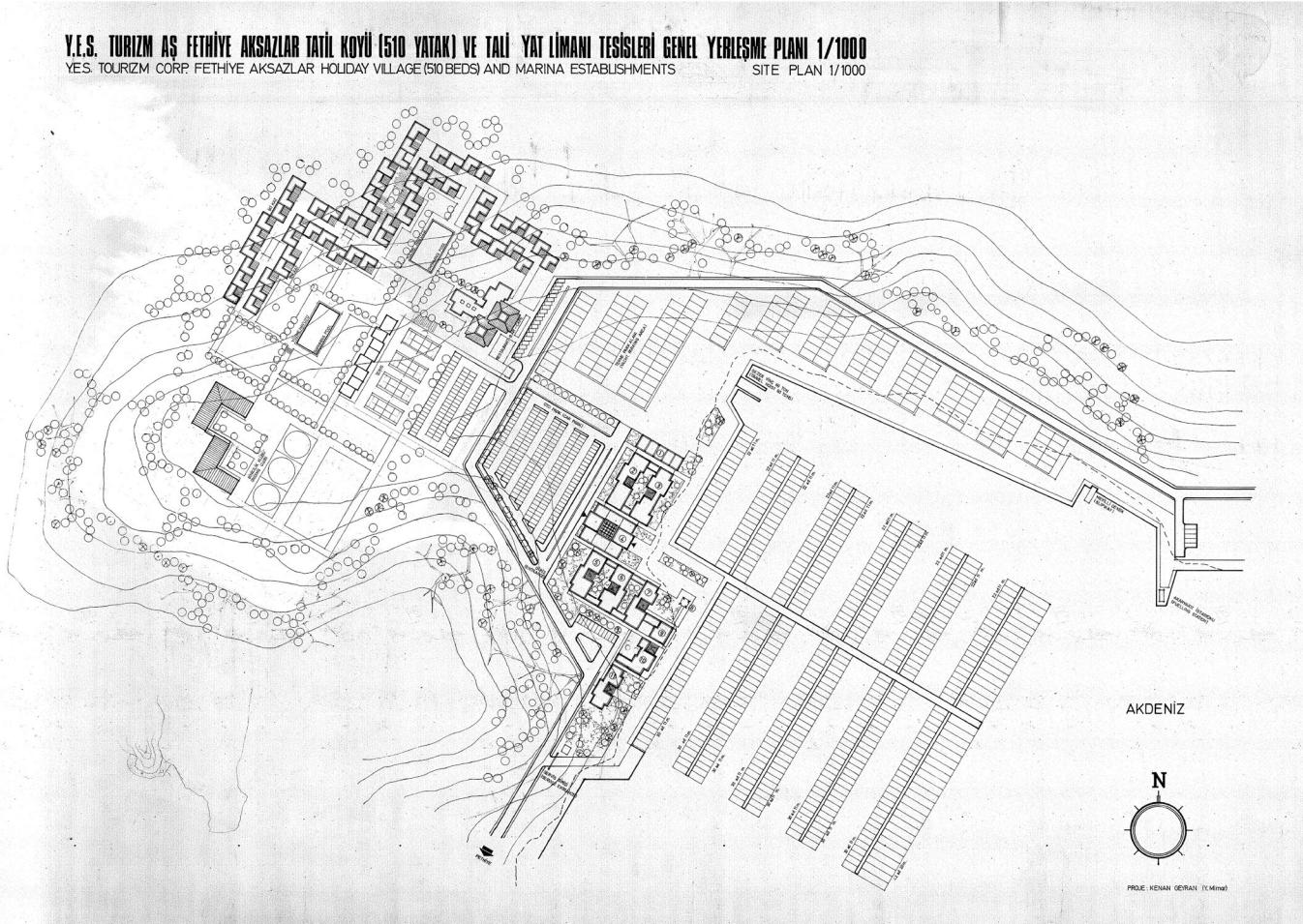
**YES TOURISM CORP. FETHİYE AKSAZLAR YACHT PARKING PLACE AND MARINA ESTABLISHMENT
YES TOURISME MARINE HOTEL**



LOCATION Aksazlar
ORIGINATOR Geyran Architects Workshop
CONTRACTOR-OWNER Yes Turizm A.Ş.

PROJECT DATE 1984
PROJECT TYPE Tourisme
CONSTRUCTION TYPE Reinforced Concrete Frame

Y.E.S. TURİZM AŞ FETHİYE ANSAZLAR TATİL KÖYÜ (510 YATAK) VE TAŞI YAT LİMANI TEŞİSLERİ GENEL YERLEŞME PLANI 1/1000
YES TURİZM CORP FETHİYE AKSAZLAR HOLIDAY VILLAGE (510 BEDS) AND MARINA ESTABLISHMENTS SITE PLAN 1/1000





QUALIFICATION DOCUMENTS



İŞ BİTİRME VE TEŞEKKÜR BELGESİ

Erdem Sağlık Grubu olarak 2021 yılının 2.çeyreğinde Çakmak Erdem Hastahanesi şubemizin iç mimari yenileme projesi için Geyran Mimarlık ile çalışmaya karar verilmiştir. Geyran Mimarlık tarafından tasarlanan Çakmak Şubesi konsept ve şematik düzenlemenin uygulama ve detay projesi 2022 yılının 2.çeyreği itibarıyle tamamlanmıştır. Projemizde ihtiyaç duyduğumuz yenilikçi, özgün, erdemli çizgileri bizlere sunan başta Mimar Kenan Geyran olmak üzere bizlere destek olan tüm Geyran Mimarlık çalışanlarına teşekkürlerimizi sunarız.

Erdem Sağlık Grubu
Yönetim Kurulu Başkan Yardımcısı

Dr. Metin İdilünk

TEŞEKKÜR BELGESİ

280.000 m² kapalı alanda, kolay ulaşımı, modern görünümü, altyapısı ve teknolojisi ile çok amaçlı ve dünya standartlarında 800 yataklı, bulunduğu tarihi yarımada da 3.000.000 nüfusa hitap eden Bezmialem Vakıf Üniversitesi Sağlık Araştırma ve Uygulama Merkezinin yeni hastane binasının mimari, iç mimari, statik, iksa, mekanik, elektrik, altyapı, yangın, cephe tasarım, peyzaj, medikal gaz, pnömatik, medikal ekipman planlama ve yeşil bina sertifikasyonu dahil tüm proje ve ihale dosyalarının hazırlanması GEYRAN MİMARLIK ATÖLYESİ LTD.ŞTİ. tarafından büyük bir titizlikle koordine edilmiş ve tamamlanmıştır.

Sayın Kenan GEYRAN ve ekibine Yeni Hastane Projemizin tüm dizayn sürecindeki özverili çalışmaları ve katkılarından dolayı teşekkür ederiz.



İŞ BITİRME BELGESİ

İşveren	Süzer Holding A.Ş.
İşyeri	Elmadağ Süzer Plaza Askerocağı Cd.No:6 34364 Şişli, İstanbul
İşin Adı	Süzer PlazaHastanesi
İlgilinin Adı ve Soyadı	Kenan GEYRAN
Firma Adı	Geyran Mimarlık Atölyesi Ltd. Şti.
Belgenin Ne Sıfatla Verildiği	Proje Firması
Sözleşme Bedeli	
İşin Başlangıç Tarihi	17.03.2017
İşin Süresi	1 Ay
İşin Kapsamı	15,000 m ² kapalı alanı olan genel hastane binasının mimari konsept projelerinin ve sunum dosyalarının hazırlanması.
İşin Tamamlanma Tarih	17.04.2017

İsim
Kaşe-İmza


SÜZER HOLDİNG A.Ş.

Süzer Plaza - Elmadağ, 34367 Şişli - İSTANBUL Tel. : (0.212) 334 48 88 Faks : (0.212) 334 48 99 E-mail : suzer@suzer.com.tr

İŞ BİTİRME BELGESİ

İşveren	Tulpar İnşaat San. ve Tic. A.Ş.
İşyeri	Uzunçayır Cad. Konur İş Merkezi No:2 K:1 D:48 Hasanpaşa Kadıköy, İstanbul
İşin Adı	Okan Üniversitesi Tıp Fakültesi Uygulama Hastanesi
İlgilinin Adı ve Soyadı	Kenan GEYRAN
Firma Adı	Geyran Mimarlık Atölyesi Ltd. Şti.
Belgenin Ne Sıfatla Verildiği	Proje Firması
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Mart 2015
İşin Süresi	11 Ay
İşin Kapsamı	50.000 m ² kapalı alanı olan Üniversite hastane binasının mimari, mekanik, elektrik, konsept, ön, kesin, uygulama, detay projelerinin ve ihale dosyasının hazırlanması.
İşin Tamamlanma Tarih	Şubat 2016

Burak GÜNEY



TULPAR İNŞAAT SAN. VE TİC. A.Ş.
Uzunçayır Cad. Konur İş Merkezi No:2 Kat:2 D:48
Hasanpaşa-Kadıköy / İSTANBUL
Proje Başlangıç Tarihi: Mart 2015
Proje Tamamlanma Tarihi: Şubat 2016



Uzun Çayır Cad. Konur İş Merkezi No:2 Kat:2 D:48
Hasanpaşa-Kadıköy / İSTANBUL
Tel: 0216 545 94 61 Fax: 0216 545 94 62
Anadolu Kurumlar V.D. 861 045 9876

İŞ BİTİRME VE REFERANS BELGESİ

Yapım aşamasını tamamlamakta olduğumuz Anadoluhane Yakası OKAN ÜNİVERSİTESİ HASTANE binamız, proje yönetimi sürecinde mimarı uygulama proje çalışması hizmeti veren GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ. tarafından büyük bir titizlik ve başarı ile tamamlanmıştır.

İş bu referans yazısı kendisinin talebi üzerine verilmiştir.



TULPAR
Inş. San. Tic. A.Ş.
Uzunçayır Cad. Konur İş Merkezi No:2 Kat:2 D:48
Hasanpaşa-Kadıköy / İSTANBUL
Anadolu Kurumlar V.D. 861 045 9876

İŞ BİTİRME BELGESİ

İşveren	Adatip Sağlık Hizmetleri Ticaret A.Ş
İşyeri	İstiklal Mah. Şehit Mehmet Karabaşoğlu Cad.No:67 Serdivan/Sakarya
İşin Adı	Adatip Hastanesi Sakarya
İlgilinin Adı ve Soyadı	Kenan Geyran - Geyran Mimarlık Atölyesi Ltd.Şti.
Belgenin Ne Sifatla Verildiği	Proje Firması
Sözleşmenin Bedeli	
İşin Başlangıç Tarihi	18.11.2014
İşin Süresi	İşveren tarafından ön projenin onaylanması takip eden 135 gün içinde
İşin Kapsamı	Mevcut olan hastane binasının 11.500 m ² lik bolumünün yıkılıp yeniden yapılacak ve 5.500 m ² lik kapalı alanının yıkılmadan yenilenmesi şeklinde Mimari,Statik,Mekanik,Elektrik proje hizmetlerinin yapılması.
İşin Tamamlanma Tarihi	Eylül 2015

ADATIP SAĞLIK HİZMETLERİ TİC. A.Ş
 İstiklal Mh. Şehit Mehmet Karabaşoğlu Cd. No: 67
 Serdivan / SAKARYA
 Tel.: 0 264 888 1999 Fax: 0 264 211 18 20
 E-mail: 0 264 211 18 20
 Mersis No: 007001476100028
www.adatiphastanesi.com

İŞ BİTİRME VE REFERANS BELGESİ

Sakarya'nın Serdivan ilçesinde yapılmakta olan yaklaşık 17.000 m² kapalı alana sahip hastane inşaatımıza mimari proje, uygulama projesi ve detay projeleri müellifliğini yapan Geyran Mimarlık Atölyesi LTD.ŞTİ. görevini büyük bir titizlik ve başarı ile tamamlamıştır.

Hastane mimarisi konusundaki başarısını defalarca kanıtlamış ve bu konuda ciddi tecrübe ve bilgiye sahip olan Sayın Kenan Geyran hocamızı ve büyük bir titizlik ve özeri gösteren tüm Geyran Mimarlık Atölyesi çalışanlarına şahşim ve kurumum adına teşekkürlerimi sunar başarılarının devamını dilerim.

Adatip Sağlık İşletmeciliği A.Ş

Yönetim Kurulu Başkan Vekili

Uz.Dr.Gökhan Öner

ADATIP SAĞLIK HİZMETLERİ TİC. A.Ş
 İstiklal Mh. Şehit Mehmet Karabaşoğlu Cd. No: 67
 Serdivan / SAKARYA
 Tel.: 0 264 888 1999 Fax: 0 264 211 18 20
 Gümrukönü V.D. 007 001 479
 Mersis No: 007001476100028
www.adatiphastanesi.com

TEŞEKKÜR MEKTUBU

Sayın Kenan Geyran Gaziosmanpaşa Medikal Park Hastanesinin projesini çizmekle beraber proje görevinde üstlenmiştir. Mekanik, elektrik ve hastanenin tüm işleriyle bizzat ilgilener, ekip çalışması ile görevini başarıyla yerine getirmiştir. Hastane mimarisi konusunda Türkiye de ki en önemli mimardır. Yurt dışında veya Türkiye de hastane projemiz olursa hâc disunmeden kendisile tekrar çalışmak ister. Göstermiş olduğu katkı ve basarıdan dolayı kendisine çok ederiz.

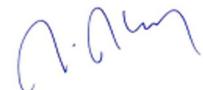
ÖZEL IDEAL SAĞLIK HİZMETLERİ İNŞ. TURİZM GIDA SAN. A.Ş.
TUR. GIDA SAN. A.Ş. DIŞ TİC. LTD. ŞTİ.
Merkez Mah. Gaziemir Mah. 1. Cd.
No: 57/63 Gaziemir Mah. 1. Cd.
G.O.Pasap. No: 72553 3550372250


İŞ BİTİRME BELGESİ

İşveren	System İnşaat San.Tic.Ltd.Şti.
İşyeri	Sahilyolu Cd. Turgut Özal Bulvarı No:65 Maltepe, İstanbul
İşin Adı	Batumı General Hospital
İlgilinin Adı ve Soyadı	Kenan GEYRAN Geyran Mimarlık Atölyesi Ltd. Şti.
Belgenin Ne Sifatla Verildiği	Proje Firması
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Mayıs 2012
İşin Süresi	12 Ay
İşin Kapsamı	9630m2 Kapalı alanı olan hastane binasının mimari projelerinin ve ihale dosyalarının hazırlanması
İşin Açıklaması	65 Yataklı genel hastane binasının proje hizmetlerinin yapılması.
İşin Tamamlanma Tarihi	Nisan 2014

System İnşaat San.Tic.Ltd.Şti.

Genel Müdür Yrd.
Ali Turhan Elmasulu



System İnşaat San.Tic.Ltd.Şti.

Sahilyolu Cd.Turgut Özal Bulvarı No:65 Maltepe, İstanbul / Türkiye
T.+90 216 314 58 70

İŞ BİTİRME BELGESİ

İşveren	Ozel Ideal Sağlık Hizmetleri İng. Turizm Gida San. A.Ş.
İşyeri	Çukurçeşme Cad. Mor Lale Sok. No:6 Gaziosmanpaşa
İşin Adı	Gazi Osman Paşa Medikal Park Hastanesi
İlgilinin Adı ve Soyadı	Kenan GEYRAN Geyran Mimarlık Atölyesi Ltd. Şti.
Belgenin Ne Sifatla Verildiği	Proje Firması
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Haziran 2011
İşin Süresi	12 Ay
İşin Kapsamı	52800 m2 Kapalı alanı olan hastane binasının mimari, statik, mekanik, elektrik projelerinin ve ihale dosyalarının hazırlanması
İşin Açıklaması	500 Yataklı genel hastane binasının proje hizmetlerinin yapılması.
İşin Tamamlanma Tarihi	Haziran 2012

Ozel Ideal Sağlık Hizmetleri İng.
Turizm Gida San. A.Ş.
Yönetim Kurulu Üyeleri

Ozel Ideal Sağlık Hizmetleri İng.
Turizm Gida San. A.Ş.
Firma Sahibi Ortaklar

ÖZEL İDEAL SAĞLIK HİZMETLERİ İNŞ.
TURİZM GIDA SAN. A.Ş.
Merkez Mah. Gaziemir Mah. 1. Cd.
No: 57/63 Gaziemir Mah. 1. Cd.
G.O.Pasap. No: 72553 3550372250

İŞ BİTİRME BELGESİ

İşveren	Ozel Ideal Sağlık Hizmetleri İNŞ. Turizm Gida San. A.Ş.
İşyeri	Çukurçeşme Cad. Mor Lale Sok. No:6 Gaziosmanpaşa
İşin Adı	Gazi Osman Paşa Medikal Park Hastanesi
İlgilinin Adı ve Soyadı	Kenan GEYRAN Geyran Mimarlık Atölyesi Ltd. Şti.
Belgenin Ne Sifatla Verildiği	Mesleki Kontrolük ve Danışmanlık Firma
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Eylül 2011
İşin Süresi	29 Ay
İşin Kapsamı	52800 m2 Kapalı alanı olan hastane binası inşaatının mesleki kontrolük hizmetlerinin yapılması
İşin Açıklaması	500 yataklı genel hastane inşaatının denetlenmesi, mesleki kontrolük ve danışmanlık hizmetlerinin yapılması.
İşin Tamamlanma Tarihi	Mart 2014

Ozel Ideal Sağlık Hizmetleri İng.
Turizm Gida San. A.Ş.
Yönetim Kurulu Üyeleri

Ozel Ideal Sağlık Hizmetleri İng.
Turizm Gida San. A.Ş.
Yönetim Kurulu Üyeleri

ÖZEL İDEAL SAĞLIK HİZMETLERİ İNŞ.
TURİZM GIDA SAN. A.Ş.
Merkez Mah. Gaziemir Mah. 1. Cd.
No: 57/63 Gaziemir Mah. 1. Cd.
G.O.Pasap. No: 72553 3550372250



İŞ BİTİRME ve TEŞEKKÜR BELGESİ

11.000 m² kapalı alanda, kolay ulaşımı, modern görünümü, altyapısı ve teknolojisi ile, çok amaçlı ve dünya standartlarında, 5 yıldızlı otel odası konforunda 75 yataaklı, bulunduğu bölgede 250.000 nüfusa hitap eden tek özel sağlık kuruluşu olan Aile Konak Hastanesi' nin mimari, iç mimari, statik, mekanik, elektrik projelerinin ve ihale dosyalarının hazırlanması ile genel hastane inşaatının denetlenmesi, mesleki kontrollük ve danışmanlık hizmetleri GEYRAN MİMARLIK ATÖLYESİ LTD.ŞTİ tarafından büyük bir titizlikle planlanmış ve yürütülmüştür.

Sayın Kenan GEYRAN ve ekibine hastane projemizin gerçekleştirilmesindeki özverili çalışmaları ve katkılarından dolayı teşekkür ederiz.

Saygılarımızla.

Özel SEYGÖL AİLE SAĞLIK HİZM.İLAÇ ve SAN.TİC.A.Ş.

Dr. Şahin TALUS
Yönetim Kurulu Başkanı



İŞ BİTİRME BELGESİ

İşveren	Ozel Seygol Aile Sag Hizm.Ilaç ve San.Tic.A.Ş.
İşyeri	Ihsaniye Çiftlik Mahallesi / 4179 Sk. Gölcük/ Kocaeli
İşin Adı	Ozel Aile Konak Hastanesi
İlgilinin Adı ve Soyadı	Kenan GEYRAN Geyran Mimarlik Atolyesi Ltd. Şti.
Belgenin Ne Sıfatla Verildiği	Mesleki Kontrollük ve Danışmanlık Firma
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Temmuz 2012
İşin Süresi	20 Ay
İşin Kapsamı	11.000 m ² Kapalı alanı olan hastane binası inşaatının Proje Yönetimi hizmetlerinin yapılması
İşin Açıklaması	75 Yataaklı genel hastane inşaatının denetlenmesi, mesleki kontrollük ve danışmanlık hizmetlerinin yapılması.
İşin Tamamlanma Tarihi	Şubat 2014

Seygol Aile Sağlık Hizmetleri A.Ş.
Yönetim Kurulu Üyeleri

Op.Dr. Mehmet Veysel BEŞNİLİ

Dr. Şahin TALUS

Özel SEYGÖL AİLE SAĞLIK HİZM.İLAÇ ve SAN.TİC.A.Ş.
Ihsaniye Çiftlik Mh. 4179 Sk. Gölcük /KOCAEVİ
Tlf: 0262 413 33 93 FAX: 0262 412 06 96

İŞ BİTİRME BELGESİ

İşveren	Ozel Seygol Aile Sag Hizm.Ilaç ve San.Tic.A.Ş.
İşyeri	Ihsaniye Çiftlik Mahallesi / 4179 Sk. Gölcük/ Kocaeli
İşin Adı	Ozel Aile Konak Hastanesi
İlgilinin Adı ve Soyadı	Kenan GEYRAN Geyran Mimarlik Atolyesi Ltd. Şti.
Belgenin Ne Sıfatla Verildiği	Proje Firma
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Kasım 2011
İşin Süresi	7 Ay
İşin Kapsamı	11.000 m ² Kapalı alanı olan hastane binasının mimari, iç mimari, statik, mekanik, elektrik projelerinin ve ihale dosyalarının hazırlanması.
İşin Açıklaması	75 yataaklı genel hastane binasının proje hizmetlerinin yapılması.
İşin Tamamlanma Tarihi	Mayıs 2012

Seygol Aile Sağlık Hizmetleri A.Ş.
Yönetim Kurulu Üyeleri

Op.Dr. Mehmet Veysel BEŞNİLİ

Dr. Şahin TALUS

Özel SEYGÖL AİLE SAĞLIK HİZM.İLAÇ ve SAN.TİC.A.Ş.
Ihsaniye Çiftlik Mh. 4179 Sk. Gölcük /KOCAEVİ
Tlf: 0262 413 33 93 FAX: 0262 412 06 96

Seygol Aile Sağlık Hizmetleri A.Ş.
Yönetim Kurulu Başkanı

Op.Dr. Numan ULAY



ATA İNŞAAT

TEŞEKKÜR BELGESİ

İstanbul İli, Tuzla İlçesi merkezinde bulunan arsamız üzerine yapacak olduğumuz inşaatın mimari projelerini büyük bir titizlik ile hazırlayan Sn. **Kenan GEYRAN** ve **GEYRAN MİMARLIK ATÖLYESİ** değerli ekibine yapmış oldukları başarılı çalışmalarından dolayı yeni bir projede daha görüşmek dileği ile teşekkür ederiz. 20.04.12

ATA İNŞAAT
Nevzat ATA

Vatan Ecz. İletişim İlet. No: 9150/01/00
Tuzla İST. Tuzla VDT.C. No: 562496-032/2

Postane Mahallesi, Hastane Sokak No:12 Tuzla – İstanbul
Gsm: 0 532 527 57 10 – 0 532 742 85 99
e-posta : bilgi@atakonakları.com



ÖZEL BARTIN YAŞAM TIP MERKEZİ

İŞ BİTİRME BELGESİ	
İş Veren	Özel Bartın Yaşam Polikliniği ve Sağlık Hizmetleri Ltd. Şti.
İş Yeri	Kirtepe Mah. 168. Cad. Merkez / BARTIN
İşin Adı	ÖZEL BARTIN YAŞAM TIP MERKEZİ BİNA
İlgilinin Adı ve Soyadı	Kenan GEYRAN GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ
Belgenin ne sıfatla verildiği	PROJE VE DANIŞMANLIK FİRMASI
Sözleşme Bedeli	
İşe Başlangıç Tarihi	ŞUBAT 2012
İşin Süresi	SAY
İşin Kapsamı	1650 m ² kapalı alanı olan tip merkezi binasının mimari konsept, on, kesin, uygulama, detay projelerinin ve ihale dosyasının hazırlanması
İşin Tamamlanma Tarihi	HAZIRAN 2012

Başa sayın Kenan GEYRAN olmak üzere tüm Geyran Mimarlık çalışanlarına projenin hazırlanmasında ve uygulama aşamasındaki katkılarından dolayı sonsuz teşekkürlerimizi sunuyor başarılarının devamını temenni ediyorum.

Saygılarımla,

Dr. Hüsamettin ERGIN
Şirket Yetkilisi
ÖZEL BARTIN YAŞAM TIP MERKEZİ
BİNA PROJESİ İÇİN
GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ.
YAZMAK POLİKLİNİKİ İLE
YAZMAK POLİKLİNİKİ İLE
YAZMAK POLİKLİNİKİ İLE
YAZMAK POLİKLİNİKİ İLE

MEVLANA
ÜNİVERSİTESİ

T.C. MEVLANA ÜNİVERSİTESİ

Sayı : B.30.2.MVL.0.00.00/555
Konu : İş Bitirme Belgesi ve Referans Hk.

01.08.2011

MEVLANA
ÜNİVERSİTESİ

T.C. MEVLANA ÜNİVERSİTESİ

Sayı : B.30.2.MVL.0.00.00/554
Konu : İş Bitirme Belgesi Hk.

01.08.2011

İŞ BİTİRME VE REFERANS BELGESİ

Mevlana Üniversitesi Sağlık Uygulama ve Araştırma Hastanesi'nin proje çalışmaları nedeniyle tanıştığımız ve Temmuz 2009'dan itibaren birlikte çalıştığımız Geyran Mimarlık Atölyesi ve çalışanlar hakkındaki görüşlerim givet olumluudur. Bu alandaki bilgi birikimleri, severek ve titizlikle işlerini yapmaları ve farklı fikirleri açık olmaları birlikte çalışmamızı daha da kolaylaştırdı.

Bu nedenle Sayın Mimar Kenan GEYRAN ve ekibine şahsim ve kurumum adına teşekkür ederim.

Prof. Dr. Bahattin ADAM
Rektör

İŞ BİTİRME BELGESİ

İşveren	Mevlana Üniversitesi
İşyeri	Yeni İstanbul Cad. No:235 Selçuklu / KONYA
İşin Adı	Mevlana Üniversitesi Sağlık Uygulama ve Araştırma Hastane Binasının Projelerinin Hazırlanması
İlgilinin Adı ve Soyadı	Kenan GEYRAN GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ.
Belgenin Ne Sıfatla Verildiği	Proje ve Uygulama Firması
Sözleşme Bedeli	
İşe Başlangıç Tarihi	Temmuz 2009
İşin Süresi	18 Ay
İşin Kapsamı	41.660 m ² kapalı alanı olan hastane kompleksinin mimari, statik ve betonarme, mekanik, elektrik, ön, kesin, uygulama, detay projeleri ve ihale dosyalarının hazırlanması.
İşin Tamamlanma Tarihi	Aralık 2010

Prof. Dr. Bahattin ADAM
Rektör

İŞ BİTİRME VE REFERANS BELGESİ

Proje Adı : Rentip Özel Sağlık Hizmetleri AŞ. Hastanesi

Proje Müellifi: Kenan Geyran/ Geyran Mimarlık Atölyesi Ltd Şti.

Geyran Mimarlık Atölyesi ve Mimar Kenan Geyran, Bursa Rentip Özel Sağlık AŞ'ının yaptığı 8660 metrekarelik 56 yataklı hastanenin mimarı proje müellefliğini yapıp, görevi başarıyla bitirmiştir. 2006 yılında başlayan proje çalışmalarda, Kenan Geyran'ın, hastane mimarisi konusunda büyük bilgi ve deneyimi gözlenmiştir. İşin eksiksiz bitirilmesi ve gereken değişiklıkların yapılması konusunda üstün gayreti ve anlayışı, projeye büyük katkı sağlamıştır.

Sn. Geyran'a projeye katkılarından ötürü teşekkür eder, başarılı çalışmalarının devamını dileriz.

RENTIP ÖZEL SAĞLIK AŞ. Adına

Prof. Dr. Bülent Oktay


İŞ BİTİRME VE REFERANS BELGESİ

SAYIN KENAN GEYRAN VE EKİBE;

TİBBİN HER BRAŞINDA UZUN YILLARDIR, BOLGE VE YORE HALKINA SUNDUĞUMUZ GÜLERYÜZÜLÜ VE KAİTELİ SAĞLIK HİZMETİNİ DAHA KAPSALI VE TAM DONANIMLI YENİ HASTANE BINASI İLA GELECEĞE TAŞIMA AMACIMIZ DOĞRULTUSUNDА YAPIMINA KARAR VERDİĞİMİZ, YENİ HASTANE BINASININ HİZMETE GIRMESİNEKİ ÖZBÜRLÜ ÇALIŞMALARЫ VE KATILARından DOLAYI **ÇINAR SAĞLIK GRUP** OLARAK TEŞEKKÜR EDER, BAŞARILARININ DEVAMINI DILERİZ.

Çınar Sağlık Grup adına;
Op.Dr. Nejat KIRICI
Yönetim Kurulu Başkanı

İşveren:	ÖZEL FATSA ÇINAR HASTANESİ
İşyeri:	Evkaf Mahallesi Kumru-Korgan Caddesi No:22 Fatsa/ORDU
İlgilinin Adı-Soyadı:	Kenan GEYRAN Geyran Mimarlık Atölyesi Ltd Şti.
İşin Kapsamı:	<ul style="list-style-type: none"> * Toplam 7500 m2 kapalı alanı olan Özel Hastane Binasının ön proje, uygulama projesi ve detay projelerinin hazırlanması. * Proje yönetimi ve kontrollük hizmetlerinin hazırlanması.
İşin Tamamlanma Tarihi:	Mimari ve inşai işlemlerin %95'i tamamlanmıştır.

* İşbu belge Kenan Geyran'ın isteği üzerine düzenlenmiştir.


OZEL FATSA ÇINAR HASTANESİ

WWW.CINARGRUP.ORG

EVKAF MAHALLESİ KUMRU-KORGAN CADDESİ NO:22 FATSİA | ORDU

Fatih Sultan Mehmet Bulvarı No: 42/A 15130 Nilüfer / Eskişehir Tel: 0224 249 77 06 (pbx) Fax: 0224 249 54 45 www.rentip.com info@rentip.com



İstanbul, 29.09.2009

İŞ BİTİRME VE TEŞEKKÜR BELGESİ

Konu: Geyran Mimarlık Atölyesi Ltd. Şti. Tarafından Bitirilen Dora Hospital Projesi ve Uygulaması.

2009 senesi içinde faliyete başlayan, teknik altyapısı ve sahip olduğu mimari özellilikleri büyük bergen kazanmış DORA HOSPITAL binamızın, proje ve uygulama işini Y.Mimar Sayın Kenan GEYRAN ve ekibi büyük bir titizlik ve başarı ile kısa sürede tamamlamıştır.

Temmuz 2008 / Mart 2009 Tarihleri arasında yoğun, disiplinli, profesyonel ve uyum içerisinde gerçekleştirilen çalışmalarla önderlik eden Sayın Kenan GEYRAN'ın hastane mimarisi konusunda bilgi, tecrübe ve ihtisas sahibi ülkemiz en eski mimarlarından olmasının avantajları ortaya çıkan eserde kendini göstermiştir.

Sayın Kenan GEYRAN ve değerli ekbine gerek projelerin hazırlanması aşamasında yönlendirmeleri ve bilgilendirmeleri, gerekse projenin gerçekleştirilemesi aşamasındaki katkılarından dolayı en samimi duygularla teşekkür ederiz.

Genel MÜDÜR
ERDAL DOĞAN

ŞİRKET SAHİBİ
FATİH DAĞDELEN

KEREM NADİ ÖZEL SAĞLIK
HİZM. VE TİBBİ DAN. LTD. ŞTİ.
Dora Hospital Fatsa
Yavuz Sokak No:7
İlçesi: Fatsa
İl: Ordu
Telefon: 0212 274 1179
Mobil: 0532 274 1179

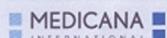

DORA HOSPITAL
İŞ BİTİRME BELGESİ

İşveren	Kerem Nadi Özel Sağlık Hizm. ve Tibbi Dan. Ltd. Şti. DORA HOSPITAL
İşyeri	Fulya Mah. Yavuz Sok. No:7 Fulya - Şişli, İstanbul
İşin Adı	Dora Hospital binasının projelerinin hazırlanması, proje yönetimi ve kontrollük hizmetlerinin yapılması.
İlgilinin Adı ve Soyadı	Kenan GEYRAN Geyran Mimarlık Atölyesi Ltd. Şti.
Belgenin Ne Sifatla Verildiği	Proje ve Uygulama Firması
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Temmuz 2008
İşin Süresi	9 Ay
İşin Kapsamı	3500 m ² kapalı alanı olan hastane binasının: <ul style="list-style-type: none"> • Mimari projelerinin ön kesin uygulama, detay ve ihale dosyası olarak yapılması. • Mekanik, elektrik, statik projelerin yaptırılması ve koordinasyonu. • Proje yönetimi ve kontrollük hizmetlerinin yapılması.
İşin Tamamlanma Tarihi	Mart 2009

GENEL MÜDÜR
ERDAL DOĞAN
29.09.2009

ŞİRKET SAHİBİ
FATİH DAĞDELEN
29.09.2009

KEREM NADİ ÖZEL SAĞLIK
HİZM. ve TİBBİ DAN. LTD. ŞTİ.
Dora Hospital Fatsa
Yavuz Sokak No:7
İlçesi: Fatsa
İl: Ordu
Telefon: 0212 274 1179
Mobil: 0532 274 1179



ÖZEL MEDICANA INTERNATIONAL ANKARA HASTANESİ
SOSÜTOĞU MAH. 2115 SOKAK NO: 6 SOĞÜTOĞU / ANKARA
TEL: 0312 265 92 82 FAKS: 0312 265 89 02
www.medicana.com.tr

1

Ankara,
28.11.08

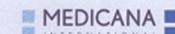
İŞ BİTİRME VE REFERANS BELGESİ

Yeni tamamladığımız grubumuza ait Medicana Ankara hastanemizin proje sürecinde mimari ve iç mimari ön, uygulama, detay proje çalışmaları ile mimari danışmanlık hizmetleri Geyran Mimarlık Atölyesi Ltd. Şti. tarafından büyük bir titizlik ve başarı ile tamamlanmıştır.

Sayın Kenan GEYRAN'a ve ekibine projenin hayatı geçirilmesi sırasında verdiği destek ve katkılarından dolayı teşekkür ederiz.

Saygılarımla,
MEDICANA SAĞLIK HİZMERLERİ A.Ş.

Dt. Huseyin BOZKURT
Yönetim Kurulu Başkanı



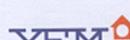
ÖZEL MEDICANA INTERNATIONAL ANKARA HASTANESİ
SOSÜTOĞU MAH. 2115 SOKAK NO: 6 SOĞÜTOĞU / ANKARA
TEL: 0312 265 92 82 FAKS: 0312 265 89 02
www.medicana.com.tr

İşveren	İşıl Sağlık Hizmetleri A.Ş.
İşyeri	Alemdağ Cad. No.85 Üsküdar / İstanbul
İşin Adı	Medicana Hastanesi Ankara
İlgilinin Adı ve Soyadı	Kenan GEYRAN Geyran Mimarlık Atölyesi Ltd. Şti.
Belgenin Ne Sıfatla Verildiği	Proje Firma
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Mart 2007
İşin Süresi	6 Ay
İşin Kapsamı	20.000 m ² kapalı alanı olan genel hastane binasının mimari, ön, kesin, uygulama, detay projelerinin ve ihale dosyasının hazırlanması.
İşin Tamamlanma Tarihi	Augustos 2007

İŞ BİTİRME BELGESİ

Dr. Kenan Bozkurt

Yapı Endüstri Merkezi
Fulya Mah. Sevgiliş Sok.
No: 41400 Fırat Koleji Yarım
14299 Ankara/Turkey
Tel: 0312 265 70 70
Fax: 0312 265 70 70
www.yem.net



Sayın Kenan GEYRAN,
Geyran Mimarlık
İstanbul, 28.04.2008

Sayın GEYRAN,

Yapı-Endüstri Merkezi, 40.yılımı kutlarken, birikimini topluma aktarmak ve Türkiye'de kentsel ve mimari çevreye duyalanlığı artırmak amacıyla YEM Ödülleri'ni sundu.

Yapı-Endüstri Merkezi'nin www.yemmodul.com sitesinden yapılan oylamada en çok oylanan beş yapıdan biri olan "AKFIRAT BELEDİYE BİNAŞI" ile "YEM Mimari Tasarım Ödülü" ne değer bulunduğu için tebrik eder, başarılı çalışmalarınızın devamını dilerim. Ekte ödül töreninde çekilmiş fotoğraflar bulabilirsiniz.

Saygılarımla,

Banu Durmuşoğlu
Eğitim ve Etkinlikler Bölüm Yöneticisi

Ekler

1. YEM 40. Yıl Ödül Töreni Görüntüleri



CYBERKNIFE®
Robotic Radiosurgery System

İŞ BİTİRME VE REFERANS BELGESİ

27.11.2008, Ankara

Türkiye temsilci bulunduğuuz Accuray Inc., USA firmasını ürünü olan Cyberknife Robotik RadyoCerrahi Sistemi ile ilgili olarak mimari projelere konusunda çözüm ortağıımız olan Geyran Mimarlık Atölyesi Ltd. Şti., Hacettepe Üniversitesi Onkolji Hastanesi, Radyasyon Onkolojisi Ana Bilim Dalı'na alınan CyberKnife Robotik RadyoCerrahi Sistemi için oluşturulan Sterotaktik RadyoCerrahi Merkezinin mimarı, mimari proje çalışmalarını ve mimari danışmanlık hizmetlerini titizlik, detaycılık, vizyon sahibi ve özellikle modern hastane mimari konusundaki hakimiyetleri sayesinde başarı ile tamamlamışlardır.

Sayın Kenan Geyran şahsında tüm ekibine değerli katkılarından dolayı teşekkürler ederiz.

Saygılarımla,

RADONTEK
HEKİMLİ İHL. SAN. YETKİSİ LTD. ŞTİ.
Yedim Cad. Ak Plaza No: 1A
Sıhhiye 06520 - ANKARA
Mülteci V.D. 734 0-1 0434

Genel Müdür

**ergan****neon**

İ.H.T.GİD.Ü.R.İNŞ.NAK.ELK.SAĞLIK HİZ.EĞL.İML.PAZ.SAN.TİC.A.Ş.
SİVAS YOL AYRIMI D7 KAŞVAÇI ERZİNCAN TLF: 0446 228 02 90 - (9 Hat) FAX: 0446 228 02 96

REFERANS BELGESİ

Yapım aşamasında tamamlanmamışta olduğumuz sağlık merkezimizde yatırımlardan olan ve emsalleri arasında hayranlık uyandıracak derecede takdir kazanmış mimari ve medikal donanımımlara sahip NEON HASTANE binamızın proje yöneltimi süresince mimarı ve iç mimarı uygulama proje çalışmalarını ile mimarı danışmanlık hizmetleri GEYRAN MİMARLIK ATÖLYESİ LTD.ŞTİ. tarafından büyük bir titizlik ve başarı ile yürütülmektedir.

Özellikle Sayın Geyran'a ve ekibine projenin yapım sürecindeki yönlendirmeleri, bilgilendirmeleri ve projelerin gerçekleştirilemesindeki değerli katkılarından dolayı teşekkür ederiz.

Saygılarımza,

**ergan****neon**

İ.H.T.GİD.Ü.R.İNŞ.NAK.ELK.SAĞLIK HİZ.EĞL.İML.PAZ.SAN.TİC.A.Ş.
SİVAS YOL AYRIMI D7 KAŞVAÇI ERZİNCAN TLF: 0446 228 02 90 - (9 Hat) FAX: 0446 228 02 96

İŞ BİTİRME BELGESİ

İşveren	Ergan İhr. Gida Ür. İnş. Nak. Elk. Sağ. Hiz Eğl. İml. Paz. San. Tic. A.Ş.
İşyeri	Sivas yol ayrımı D7 kavşağı /Erzincan
İşin Adı	Özel Neon Hastanesi
İlgilinin Adı ve Soyadı	Kenan GEYRAN Geyran Mimarlık Atölyesi Ltd. Şti.
Belgenin Ne Sifatla Verildiği	Proje Firma
Sözleşme Bedeli	180.000 YTL+KDV
İşin Başlangıç Tarihi	
İşin Süresi	6 Ay
İşin Kapsamı	12.500 m ² kapalı alanın genel hastane binasının mimari, mekanik, elektrik, ən, kesiş, uygulama, detay projelerinin ve ihale dosyalarının hazırlanması.
İşin Tamamlanma Tarihi	Kasım 2007



10 Aralık 2007

İŞ BİTİRME VE REFERANS BELGESİ

Proje Adı : Ortomedı Konya Hastanesi Projesi
Proje Müellifi : Sn. Kenan Geyran / Geyran Mimarlık Atölyesi Ltd. Sti.

Sn.Kenan Geyran ve Geyran Mimarlık Atölyesi değerli ekibi, 2006-2008 arası süregelen Ege Grup Konya Sağlık Hizmetleri'ne ait 10,666 m² kapalı alan olan "Ortomedı Konya Hastanesi" projesinin mimarı müelliflik ve kontrolörlük işini başarıyla tamamlamışlar, titiz ve özerli çalışmalar ile projemize değer katmışlardır.

Halen devam etmekte olan projelerimizin mübellilik hizmetlerini sürdürden Sn.Kenan Geyran ve ekibinin başarılı çalışmalarının devamını diler, teşekkürlerimizi arzederiz.

EGE GROUP

Murat Cumalioglu
Ege Grup Holding A.Ş.
Yönetim Kurulu Başkanı

Selma Terik
Ege Grup Konya Sağlık Hizmetleri A.Ş.
Yönetim Kurulu Başkan Yardımcısı

**İŞ BİTİRME BELGESİ**

İşveren	ÖZEL ÇINAR HASTANESİ A.Ş.
İşyeri	EVKAF MH. AĞIZBÜKÜ MEVKİ FATSA /ORDU
İşin Adı	ÇINAR HASTANESİ MİMARİ ELEKTRİK MEKANİK STATİK PROJESİ
İlgilinin Adı ve Soyadı	KENAN GEYRAN -GEYRAN MİMARLIK ATÖLYESİ LTD ŞTİ
Belgenin ne sifatla verildiği	PROJE FIRMASI
Sözleşme Bedeli	
İşin Başlangıç Tarihi	01/01/2006
İşin Süresi	DÖRT AY
İşin Kapsamı	TOPLAM 6000 M2 KAPALI ALANI OLAN HASTANE BİNASI MİMARİ STATİK ELEKTRİK MEKANİK UYGULAMA VE DETAY PROJELERİ
İşin Tamamlanma Tarihi	01/05/2006

ÖZEL ÇINAR SAĞLIK HİZMETLERİ A.Ş.

Yönetim kurulu



İŞ BİTİRME BELGESİ

İşveren	Ege Grup Holding AŞ Ege Grup Konya Sağlık Hizmetleri AŞ
İşyeri	Süleyman Şah Mahallesi Beyşehir Cad. No:181 Meram/Konya
İşin Adı	Ortomedi Konya Hastanesi
İlgilinin Adı ve Soyadı	Kenan GEYRAN Geyran Mimarlık Atölyesi Ltd. Şti.
Belgenin ne sıfırtla verildiği	Mesleki Kontrolük Firması
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Temmuz 2006
İşin Süresi	17 Ay
İşin Kapsamı	10666m ² Kapalı alanlı olan hastane binasının inşaatının meslekî kontrolük hizmetlerinin yapılması
İşin Tamamlanma Tarihi	Ocak 2008


Murat Cumaloğlu
 Ege Grup Holding A.Ş.
 Yönetim Kurulu Başkanı


Selda Terek
 Ege Grup Konya Sağlık Hizmetleri A.Ş.
 Yönetim Kurulu Başkan Yardımcısı

İŞ BİTİRME BELGESİ

İşveren	Ege Grup Holding AŞ Ege Grup Konya Sağlık Hizmetleri AŞ
İşyeri	Süleyman Şah Mahallesi Beyşehir Cad. No:181 Meram/Konya
İşin Adı	Ortomedi Konya Hastanesi
İlgilinin Adı ve Soyadı	Kenan GEYRAN Geyran Mimarlık Atölyesi Ltd. Şti.
Belgenin ne sıfırtla verildiği	Proje Firması
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Nisan 2006
İşin Süresi	4 Ay
İşin Kapsamı	10666m ² Kapalı alanlı olan hastane binasının mimarı, statik, mekanik, elektrik projelerinin ve ihale dosyalarının hazırlanması
İşin Tamamlanma Tarihi	Temmuz 2006


Murat Cumaloğlu
 Ege Grup Holding A.Ş.
 Yönetim Kurulu Başkanı


Selda Terek
 Ege Grup Konya Sağlık Hizmetleri A.Ş.
 Yönetim Kurulu Başkan Yardımcısı

İŞ BİTİRME VE REFERANS BELGESİ**GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ.**

ÖZEL
 HAYRİ SİVRİKAYA HASTANESİ

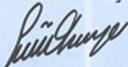
İşveren	: Doğsan Özel Sağlık Hizmetleri San. Tic. Ltd. Şti.
İşyeri	: Kervan Mevkii / DÜZCE
İşin Adı	: 50 yataklı genel hastane binası
İlgilinin Adı ve Soyadı	: Kenan GEYRAN
Belgenin ne sıfırtla verildiği	: Proje ve Uygulama Firması
Sözleşme Bedeli	:
İşin Başlangıç Tarihi	: Kasım'2005
İşin Süresi	: 8 Ay
İşin Kapsamı	: 7000m ² 50 yataklı genel hastane binası inşaatının proje yönetim hizmetlerinin ve kontrollük hizmetlerinin yapılması

Geyran Mimarlık Atölyesi Ltd Şti. Yukarda belirtilen projenin danışmanlık hizmetlerini ve mimarı proje kontrolörüüğünü büyük bir titizlik ve başarı ile tamamlamıştır.

Sayın Kenan GEYRAN ve değerli ekibine projenin gerçekleştirme aşamasındaki katkılarından dolayı teşekkür eder meslek yaşamında başarılar dileriz.

Saygılarımlızla,

Şerbet SİVRİKAYA
 Yönetim Kurulu Başkanı



İŞ BİTİRME VE REFERANS BELGESİ**GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ.**

ÖZEL
 HAYRİ SİVRİKAYA HASTANESİ

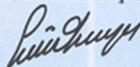
İşveren	: Doğsan Özel Sağlık Hizmetleri San. Tic. Ltd. Şti.
İşyeri	: Kervan Mevkii / DÜZCE
İşin Adı	: 50 yataklı genel hastane binası
İlgilinin Adı ve Soyadı	: Kenan GEYRAN
Belgenin ne sıfırtla verildiği	: Proje ve Uygulama Firması
Sözleşme Bedeli	:
İşin Başlangıç Tarihi	: Ocak'2005
İşin Süresi	: 6 Ay
İşin Tamamlanma Tarihi	: Haziran'2005
İşin Kapsamı	: Yaklaşık 7000m ² 50 yataklı genel hastane binasının mimarı, mekanik, elektrik, ön, uygulama, detay projeleri ve ihale dosyasının ve revizyon projelerinin yapılması

Geyran Mimarlık Atölyesi Ltd Şti. yukarıda belirtilen proje hizmetlerini büyük bir titizlik ve başarı ile tamamlamıştır.

Sayın Kenan GEYRAN ve değerli ekibine projenin gerçekleştirme aşamasındaki katkılarından dolayı teşekkür eder meslek yaşamında başarılar dileriz.

Saygılarımlızla,

Şerbet SİVRİKAYA
 Yönetim Kurulu Başkanı



ÖZEL ANTAKYA SAĞLIK HİZMETLERİ A.Ş.

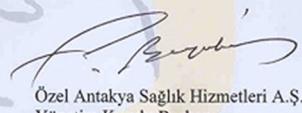
İŞ BİTİRME VE REFERANS BELGESİ

GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ. aşağıda belirtilen proje ve danışmanlık hizmetleri ile mimari proje kontrolörlüğü hizmetlerini büyük bir titizlik ve başarı ile tamamlamıştır.

Sayın Kenan GEYRAN ve değerli ekibine gerek proje hazırlanma aşamasındaki yönlendirmeleri ve bilgilendirmeleri gerekse projenin gerçekleşmesi aşamasındaki katkılarından dolayı teşekkür eder, meslek yaşamında başarılar dileriz.

- ❖ Mimari, mekanik, elektrik, statik, ön uygulama, detay projeleri ve ihale dosyası
- ❖ Mimari kontrolörlük ve danışmanlık hizmeti

Saygılarıza.



Özel Antakya Sağlık Hizmetleri A.Ş.
Yönetim Kurulu Başkanı
Uzm. Dr. Ferit BÜYÜKAŞIK

ÖZEL ANTAKYA SAĞLIK HİZMETLERİ LTD. ŞTİ.

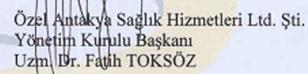
İŞ BİTİRME VE REFERANS BELGESİ

GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ. aşağıda belirtilen proje ve danışmanlık hizmetleri ile mimari proje kontrolörlüğü hizmetlerini büyük bir titizlik ve başarı ile tamamlamıştır.

Sayın Kenan GEYRAN ve değerli ekibine gerek proje hazırlanma aşamasındaki yönlendirmeleri ve bilgilendirmeleri gerekse projenin gerçekleşmesi aşamasındaki katkılarından dolayı teşekkür eder, meslek yaşamında başarılar dileriz.

- ❖ Mimari, mekanik, elektrik, statik, ön uygulama, detay projeleri ve ihale dosyası
- ❖ Mimari kontrolörlük ve danışmanlık hizmeti

Saygılarıza.



Özel Antakya Sağlık Hizmetleri Ltd. Şti.
Yönetim Kurulu Başkanı
Uzm. Dr. Fazlı TOKSOZ

ÖZEL ANTAKYA SAĞLIK HİZMETLERİ A.Ş.

İŞ BİTİRME BELGESİ	
İşveren	ÖZEL ANTAKYA SAĞLIK HİZMETLERİ A.Ş.
İşyeri	Harbiye Cad. Babacan Apt. No:3
	Antakya/HATAY
İşin Adı	Özel Antakya Sağlık Hizmetleri A.Ş. Hastane Binası
İlgilinin Adı ve Soyadı	Kenan GEYRAN GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ.
Belgenin ne sıfatla verildiği	Proje ve Uygulama Firma
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Kasım' 2005
İşin Süresi	4 AY
İşin Kapsamı	7100 m ² Poliklinik binasının ön, uygulama, detay projeleri ve ihale dosyasının Hastane binasına dönüştürmek üzere revizyon projelerinin yapılması
İşin Tamamlanma Tarihi	Mart '2006

ÖZEL ANTAKYA SAĞLIK HİZMETLERİ A.Ş.
Yönetim Kurulu Başkanı
Uzm. Dr. Ferit BÜYÜKAŞIK

ÖZEL ANTAKYA SAĞLIK HİZMETLERİ LTD. ŞTİ.

İŞ BİTİRME BELGESİ	
İşveren	ÖZEL ANTAKYA SAĞLIK HİZMETLERİ LTD.ŞTİ.
İşyeri	Harbiye Cad. Babacan Apt. No:3
	Antakya/HATAY
İşin Adı	Özel Antakya Sağlık Hizmetleri LTD.ŞTİ. Poliklinik Binası
İlgilinin Adı ve Soyadı	Kenan GEYRAN GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ.
Belgenin ne sıfatla verildiği	Proje ve Uygulama Firma
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Mart 2004
İşin Süresi	4 AY
İşin Kapsamı	7100 m ² Poliklinik binasının ön, uygulama, detay projeleri ve ihale dosyasının hazırlanması
İşin Tamamlanma Tarihi	Temmuz '2005

ÖZEL ANTAKYA SAĞLIK HİZMETLERİ LTD. ŞTİ.
Yönetim Kurulu Başkanı
Uzm. Dr. Faith TOKSOZ

MNT
marmara nükleer tip

İŞ BİTİRME VE REFERANS BELGESİ

GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ. aşağıda belirtilen proje ve danışmanlık hizmetleri ile mimarı proje kontrolüğü hizmetlerini büyük bir titizlik ve başarı ile tamamlamıştır. Sayın Kenan Geyran ve ekibine proje hazırlanması sırasındaki yönlendirmeleri, bilgilendirmeleri ve projelerin gerçekleştirmesindeki değerli katkılarından dolayı teşekkür ederiz.

Geyran Mimarlık Atölyesi Ltd. Şti. tarafından firmamızla verilen hizmetler aşağıdaki gibidir:

MARMARA NÜKLEER TIP TIC. LTD. ŞTİ. NİŞANTAŞI ŞUBESİ NÜKLEER TIP MERKEZİ NİŞANTAŞI / İSTANBUL

- Mimari, mekanik, elektrik, statik ön, uygulama, detay projeleri ve ihale dosyası
- Mimari kontrolü danışmanlık hizmetleri

Saygılarımızla,

Dr.Şükrü BOZLUOLCAY
Genel Müdür

MNT
marmara nükleer tip

İŞ BİTİRME BELGESİ

İşveren	MARMARA NÜKLEER TIP TIC. LTD. ŞTİ.
İşyeri	Valikonagi Emekli Sandığı Vakfı No.9 Nişantaşı / İstanbul
İşin Adı	Marmara Nükleer Tip Ticaret Ltd. Şti. Nükleer Tip Merkezi
İlgilinin Adı ve Soyadı	Kenan GEYRAN GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ.
Belgenin ne sıfatla verildiği	Proje ve Uygulama Firma
Sözleşme Bedeli	
İşin Başlangıç Tarihi	MART'2005
İşin Süresi	3 AY
İşin Kapsamı	Toplam 250 m ² iç mekan düzenlemesi
İşin Tamamlanma Tarihi	HAZIRAN'2005

Dr.Şükrü BOZLUOLCAY
Genel Müdür

İŞ BİTİRME BELGESİ	
İşveren	MONROL NÜKLEER ÜRÜNLER A.Ş.
İşyeri	Hacı Sabancı Organize Sanayi Bölgesi 11.Cadde No.4 Yüreğir / Yalıkapılar - A D A N A
İşin Adı	Monrol Nükleer Ürünler A.Ş. Ar-ge Farmasotik Üretim Tesisi
İlgilinin Adı ve Soyadı	Kenan GEYRAN GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ.
Belgenin ne sıfırtır verildiği	Proje ve Uygulama Firma
Sözleşme Bedeli	12.500.-YTL
İşin Başlangıç Tarihi	
İşin Süresi	1 AY
İşin Kapsamı	Toplam 850 m ² kapalı alanı olan binanın mimarı ve statik öni, uygulama ve detay projeleri ile ihale dosyalannın yapılması işidir.
İşin Tamamlanma Tarihi	EKİM'2005

Uğur BOZLUOLCAY

Genel Müdür


Monrol
Nükleer Ürünler Tic. ve San. A.Ş.
TÜBİTAK Mam. Kampüsü Teknoloji Serbest Bölgesi
Gebeze / KOCAELİ
Tel: +90 262 646-40-66 (Pbx)
Fax: +90 262 646-40-39
www.monrol.com.tr
e-mail: monrol@monrol.com.tr

İRTİBAT BÜROU
Porta Ticaret Merkezi A Blok, Kat:1, No: 9/0006
34384 Olimpiyat - Şişli - İstanbul / TÜRKİYE
Tel: +90 212 222 38 28 (Pbx)
Fax: +90 212 222 38 17



İŞ BİTİRME BELGESİ	
İşveren	MONROL NÜKLEER ÜRÜNLER A.Ş.
İşyeri	TÜBİTAK Mam. Kampüsü Teknoloji Serbest Bölgesi Gebeze / KOCAELİ
İşin Adı	Moleküler Görüntüleme A.Ş. Makina ve Techizat Üretim Binası
İlgilinin Adı ve Soyadı	Kenan GEYRAN GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ.
Belgenin ne sıfırtır verildiği	Proje ve Uygulama Firma
Sözleşme Bedeli	
İşin Başlangıç Tarihi	AĞUSTOS'2005
İşin Süresi	2 AY
İşin Kapsamı	Toplam 1275 m ² kapalı alanı olan binanın mimarı ve statik öni, uygulama ve detay projeleri ile ihale dosyalannın yapılması işidir.
İşin Tamamlanma Tarihi	EKİM'2005

Uğur BOZLUOLCAY

Genel Müdür


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www.monrol.com.tr
e-mail: monrol@monrol.com.tr

Monrol
Nükleer Ürünler Tic. ve San. A.Ş.

İŞ BİTİRME BELGESİ	
İşveren	MONROL NÜKLEER ÜRÜNLER A.Ş.
İşyeri	MONROL GEBZE BİNASI / GEBZE - KOCAELİ
İşin Adı	Monrol Nükleer Tip Ürünleri San. Tic. A.Ş. Cyclotron Tesisi
İlgilinin Adı ve Soyadı	Kenan GEYRAN GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ.
Belgenin ne sıfırtır verildiği	Proje ve Uygulama Firma
Sözleşme Bedeli	
İşin Başlangıç Tarihi	EYLÜL'2002
İşin Süresi	7 AY
İşin Kapsamı	Toplam 2500 m ² kapalı alanı olan binaya ek olarak 2.cyclotron ünitesi ilavesi ve ana bina içinde çeşitli iç mekan düzenlemelerinin yapılması işidir.
İşin Tamamlanma Tarihi	NİSAN'2003

Uğur BOZLUOLCAY

Genel Müdür


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Tel: +90 212 222 38 28 (Pbx)
Fax: +90 212 222 38 17



İŞ BİTİRME BELGESİ	
İşveren	MONROL NÜKLEER ÜRÜNLER A.Ş.
İşyeri	HACETTEPE TEKNOKENT BEYTEPE / ANKARA
İşin Adı	MONROL NÜKLEER ÜRÜNLER A.Ş. AR-GE ve FARMASOTİK ÜRETİM TESİSİ
İlgilinin Adı ve Soyadı	Kenan GEYRAN GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ.
Belgenin ne sıfırtır verildiği	Proje ve Uygulama Firma
Sözleşme Bedeli	
İşin Başlangıç Tarihi	AĞUSTOS'2004
İşin Süresi	3 AY
İşin Kapsamı	Toplam 1600 m ² kapalı alanı olan binanın mimari, mekanik, elektrik ve statik öni, uygulama ve detay projeleri ile ihale dosyalannın yapılması işidir.
İşin Tamamlanma Tarihi	KASIM'2004

Uğur BOZLUOLCAY

Genel Müdür


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Nükleer Ürünler Tic. ve San. A.Ş.
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www.monrol.com.tr
e-mail: monrol@monrol.com.tr

İŞ BİTİRME VE REFERANS BELGESİ

GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ. aşağıda belirtilen proje ve danışmanlık hizmetleri ile mimari proje kontrofü hizmetlerini büyük bir titizlik ve başarı ile tamamlamıştır. Sayın Kenan Geyran ve ekibine proje hazırlanması sırasında yönlendirmeleri, bilgilendirmeleri ve projelerin gerçekleştirmesindeki değerli katkılarından dolayı teşekkür ederiz.

Geyran Mimarlık Atölyesi Ltd. Şti. tarafından firmamıza verilen hizmetler aşağıdaki gibidir:

- MONROL NÜKLEER ÜRÜNLER A.Ş. AR-GE VE FARMASOTİK ÜRETİM TESİSİ HACETTEPE / ANKARA
 - Mimari, mekanik, elektrik, statik ön, uygulama, detay projeleri ve ihale dosyası
 - Mimari kontrofü danışmanlık hizmetleri
- MONROL NÜKLEER ÜRÜNLER A.Ş. AR-GE FARMASOTİK ÜRETİM TESİSİ OSB / ADANA
 - Mimari, statik ön, uygulama, detay projesi ve ihale dosyası
 - Mimari kontrofü danışmanlık hizmetleri
- MOLEKÜLER GÖRÜNTÜLEME A.Ş. MAKİNA VE TECHİZAT ÜRETİM BİNASI GEBZE / KOCAELİ
 - Mimari, statik ön, uygulama, detay projesi ve ihale dosyası
 - Mimari kontrofü danışmanlık hizmetleri
- MONROL NÜKLEER TIP ÜRÜNLERİ SAN. TİC. A.Ş. CYCLOTRON TESİSİ GEBZE / KOCAELİ
 - Mimari, statik ön, uygulama, detay projesi ve ihale dosyası
 - Mimari kontrofü danışmanlık hizmetleri

Saygılarımla,


Ugur BOZLUOLCAY
Genel Müdür

MERKEZ
Tırnaklı MAM Teknoparka
41470 Gelzincik-Kocaeli-TURKEY
Tel: +90 262 646 40 66 (Fax)
Fax: +90 262 646 40 39
www.monrol.com.tr
E-mail: monrol@monrol.com.tr

İRTİBAT BÜROSU
Perpa Ticaret Merkezi A Blok, Kat:1, No: 9/0006
34384 Oktay Mah. - Şişli - İstanbul / TURKEY
Tel: +90 212 222 38 17 (Fax)
Fax: +90 212 222 38 17



İŞ BİTİRME REFERANS BELGESİ

GEYRAN MİMARLIK ATÖLYESİ LTD.ŞTİ. GEREK KONYA 'DA KAZIM KARABEKİR PAŞA CADDESİ DEKİ INTERMOD MAĞAZAMIZIN, GEREKSEDE BURGAZADA MEHTAP SOKAK NO.16 DAKI YAZLIK EVİMİN PROJE, MİMARI DANışMANLIK İNŞAAT VE UYGULAMA İŞLERİNI BASARI İLE TAMAMLAŞTI. BU BELGE İSTEĞİ ÜZERİNE VERİLMİŞ OLUP SAYIN KENAN GEYRAN VE EKİBİNE ÇALIŞMALARINDAN DOLAYI TEŞEKKÜR EDERİZ

SAYGILARIMLA

JAK MİZRAHI

INTERMOD Tekstil ve Hazır Giyim San.Tic.Ltd.Şti.
TOPTAN : Sarı Nurşar Sokak No:99/1 Osmangazi / İSTANBUL Tel: 0212 248 88 16 - 248 01 21 - 296 41 29 FAKS: 0212 240 29 44
FABRİKA : Çobançay, Kınık Sokak No:7 Yenibosna / İSTANBUL Tel: 0212 653 13 83 - 653 13 84 FAKS: 0212 653 44 66
www.intermod.com.tr

İŞ BİTİRME VE REFERANS BELGESİ

Geyran Mimarlık Atölyesi Ltd. Şti. Gaziosmanpaşa'da tıbbin her branşında yörük halkına hizmetler veren Şafak Hastanesi'nin danışmanlık ve yüksek performansla hazırladıkları mimari projelerini tam anlamıyla muvaffakiyetle tamamlamıştır. Bu ve buna benzer çalışmalarıyla alanında daha da ilerleyeceğini ümit ederiz.

Bu vesile ile Sn. Kenan Geyran ve ekibine başarılı çalışmalarından dolayı teşekkür eder, nice başarılarla imza atmasını temenni ederiz.

Şafak Hastanesi
Yönetim Kurulu
LOKMAN HEKİM
ÖZEL SAĞLIK HİZMETİ A.Ş.
KÜLTÜRLÜ SAFAK HASTANESİ
Gaziosmanpaşa / İSTANBUL
Gaziosmanpaşa V/1 / Año 1982 0.8.8.2

SAFAK HASTANESİ

SANTRAL A.Ş.

İŞ BİTİRME ve TEŞEKKÜR BELGESİ

İşin Adı : Santral Elektrik Malzemesi San. ve Tic. A.Ş.
Perpa Ticaret Merkezi, Satış Mağazası
Proje Müellifi : Geyran Mimarlık Atölyesi Ltd.Şti.
Tarih : 3 Ekim 2003

Yukanda ünvanı yazılı Geyran Mimarlık Atölyesi Ltd.Şti. firması Perpa Ticaret Merkezi A Blok Kat 2 No. 9 Okmeydanı adresindeki mağazamızın proje ve uygulama işlerini başan ile tamamlamıştır.

Sayın Kenan Geyran ve ekibine çalışmalarından dolayı teşekkür ederiz.

Santral Elektrik A.Ş.
Yönetim Kurulu Başkanı
Rafit Kalpakçioğlu


İŞ BITİRME BELGESİ

İŞİN ADI : ASYA FİNANS KURUMU A.Ş.
BAĞLARBAŞI BİNAŞI

PROJE MÜELLİFİ : GEYRAN MİMARLIK ATÖLYESİ LTD.ŞTİ.

Yukarda ünvanı yazılı GEYRAN MİMARLIK ATÖLYESİ LTD.ŞTİ. firması Kurumumuzun Kisik Caddesi Haluk Türksoy Sokak No:14 Bağlarbaşı Üsküdar İstanbul adresindeki 10.997 m². toplam inşaat alanına sahip binasının Mayıs 1998-Ağustos 1999 tarihleri arasında "Ön Proje", "Kesin Proje", "Uygulama projesi", "Detay Proje" ve "Keşif ve İhale Dosyası"ni, Eylül 1998-Mayıs 1999 tarihleri arasında "Kontrolük ve Uygulama Danışmanlığı" ile 1999 yılı Mayıs ayında ise "As-Built Proje" işlerini başarı ile tamamlamıştır.

İş bu iş bitirme belgesi proje müellifi GEYRAN MİMARLIK ATÖLYESİ LTD.ŞTİ. firmasının talebi üzerine Müdürliğümizce 20.09.1999 tarihinde verilmiştir.

ASYA FİNANS KURUMU A.Ş.
GENEL MÜDÜRLÜK
İnşaat Emlak Müdürlüğü


Ayten YUKACI
Inş.Eml.Md.Yrd.



İşcan Polikliniği
Sebzetepk Cad. No: 54 Üsküdar - İstanbul Tel.: 0216 341 46 22 Fax:

5.11.2003

İŞ BITİRME BELGESİ

İŞİN ADI: İŞCAN POLİKLİNİĞİ RESTORASYONU ÜSKÜDAR

PROJE UYGULAYICI: GEYRAN MİMARLIK ATÖLYESİ LTD.ŞTİ.

Geyran Mimarlık Atölyesi Ltd. şirketi Mayıs 2001 –Nisan 2003 tarihleri arasında Üsküdar Selmani pak cad. No:54 adresindeki İşcan Polikliniğinin yenileme çalışmasında, Ön proje , Mimari proje ve Uygulama projesi görevlerini başarı ile tamamlamıştır.

İlgili şirkete bundan sonraki çalışmalarında da başarılar dileriz.

Mesul Müdür
Op.Dr. Sermet İşcan


İŞ BITİRME BELGESİ	
İşveren	International Hospital Sağlık Yatırımları A.Ş.
İşyeri	İstanbul Cad. No:82 2.Bodrum Yeşilköy / İstanbul
İşin Adı	International Hospital Etler Polikliniği
İlgilinin Adı ve Soyadı	Kenan GEYRAN GEYRAN MİMARLIK ATÖLYESİ LTD.ŞTİ.
Belgenin ne sıfatla verildiği	Proje ve Uygulama Firması
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Ağustos 2002
İşin Süresi	5 ay
İşin Kapsamı	* Toplam 1500m ² kapalı alanı olan poliklinik binasının ön proje, uygulama projesi, teknik şartname ve detay projelerinin hazırlanması. * Proje yönetim ve kontrolük hizmetlerinin yapılması.
İşin Tamamlanma Tarihi	Ocak 2003

Yaşar Yıldırım
Genel Müdür

Fikret Balaban
Teknik Müdür



İŞ BITİRME BELGESİ	
İşveren	International Hospital İstanbul
İşyeri	İstanbul Cad. No:82 Yeşilköy / İstanbul
İşin Adı	International Hospital yenileme projesi.
İlgilinin Adı ve Soyadı	Kenan GEYRAN GEYRAN MİMARLIK ATÖLYESİ LTD.ŞTİ.
Belgenin ne sıfatla verildiği	Proje, Kontrol ve Danışmanlık Firma
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Ocak 2002
İşin Süresi	12 ay
İşin Kapsamı	* Kadın doğum, pocuk kastan, suit odaları, jinekoloji polikliniği, IVF polikliniği, kafeterya, pastane, Said Haifaw odası, Loby Wc, ilave poliklinikler, Baş hekimlik ofisi, dializ unite, laboratuvar, Anjio bölümünün iç mekan yenilenmesi ve hastanelerin asbest projelerinin yapılması. * Kontrolük ve danışmanlık yapılması.
İşin Tamamlanma Tarihi	Ocak 2003

Yaşar Yıldırım
Genel Müdür

Fikret Balaban
Teknik Müdür





14.03.2003

İŞ BİTİRME VE REFERANS BELGESİ

GEYRAN MİMARLIK ATÖLYESİ LTD. ŞTİ. aşağıda belirtilen tarihler arasında kendilerine verilmiş olan danışmanlık hizmetleri ve mimari projeleri büyük bir titizlik ve başarı ile tamamlanmıştır. Sayın Kenan Geyran ve ekibine bu titiz ve işbirliği çalışmaları dolaylı teşekkür ediyoruz.

YASAR YILDIRIM
GENEL MÜDÜR

1. Ocak 2002 - Ocak 2003 tarihleri arasında mimari proje kontrolüğü ve uygulama danışmanlığı.
2. Hastane içi yapılan mimari projeler,

2.1. Kadın doğum katı	5. Kat
2.2. Çocuk hastane katı	2.kat
2.3 Jinekoloji polikliniği	1. Kat
2.4. IVF polikliniği	1. kat
2.5. Kafeterya	zemin kat
2.6. Said HAFİAWI ofisi	zemin kat
2.7. Loby WC	zemin kat
2.8. İlaç poliklinikler	zemin kat
2.9. Baş hekimlik ofisleri	zemin kat
2.10. Dializ Ünitesi	3.bodrum
2.11. Laboratuvar	3.bodrum
2.12. Anjio Bölümü	13.bodrum
2.13. Hastane asbuilt projeleri	
3. Etiler Polikliniği
 - 3.1. Mimari proje
 - 3.2. İnşaat yönetimi

HASTANE : İstanbul Cad. No: 82 34149 Yeniköy - İSTANBUL Tel. : (212) 663 30 00 Fax : (212) 663 28 62 E-mail: info@internationalhospital.com.tr
POLİKLİNİK : Nephelye Cad. No: 2 (Meydân İğdir) 34340 Levent - İSTANBUL Tel. : (212) 280 40 30 Fax : (212) 280 40 24 E-mail: stler@internationalhospital.com.tr
+ Internet: http://www.internationalhospital.com.tr +



ACIBADEM

İŞ BİTİRME VE REFERANS BELGESİ

Geyran Mimarlık Atölyesi ve Mimar Kenan Geyran 1993 yılından itibaren Sağlık Grubumuzu ait kuruluşlara mimari hizmetler vermektedir. Acıbadem Hastanesi yenileme projesi mimari proje müdülliliği, Acıbadem Bağdat Caddesi, Etiler ve Soyak Polikliniği dekorasyon proje sorumluluğu, Acıbadem Carousel Hastanesi tamamlama projesi mimari danışmanlığı, Acıbadem Merkez Laboratuvarı, Eğitim Tesisi ve İdari Ofislerinin tasarım ve uygulama sorumluluğunu başarı ile tamamlamış olup halen Sağlık Grubumuzun Mimari Danışmanı olarak görev yapmaktadır.

İş bu referans yazısı kendisinin talebi üzerine verilmiştir

ACIBADEM SAĞLIK GRUBU



ACIBADEM HASTANESİ
ACIBADEM, TEKİN SOK. 8 KADINÇÖY 81020 İSTANBUL
TEL: (216) 544 44 44 FAX: (216) 544 40 99
http://acibademhastanesi.com.tr http://www.acibademhastanesi.com.tr

İŞ BİTİRME BELGESİ



İşveren	İstanbul Memorial Sağlık Yatırımları A.Ş.
İşyeri	Bağdat Cad. No:420 Kat : 1/1 34740 Suadiye,İstanbul
İşin Adı	*İstanbul Memorial hospital polikliniği.
İlgilinin Adı ve Soyadı	Kenan GEYRAN GEYRAN MİMARLIK ATÖLYESİ LTD.ŞTİ.
Belgenin ne sıfatla verildiği	Proje Firması
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Mayıs 2003
İşin Süresi	4 ay
İşin Kapsamı	* İstanbul Memorial Hastanesine ait 400 m2 kapalı alanı olan Suadiyede semt polikliniği mimarı ön, kesin, uygulama, detay projelerinin ve teknik şartnamelarının hazırlanması.
İşin Tamamlanma Tarihi	Ağustos 2003

ONAY: TURGUT AYDIN

İSTANBUL MEMORIAL
SAĞLIK YATIRIMLARI A.Ş.
Piyale Paşa Bulvarı 80270 Okmeydanı
Tel: (0212) 210 66 66 Fax: (0212) 210 17 77
e-posta: info@memorial.com.tr www.memorial.com.tr

ONAY: OSMAN YAZICI

İŞ BİTİRME BELGESİ

İşveren	İstanbul Memorial Sağlık Yatırımları A.Ş.
İşyeri	Piyale Paşa Bulvarı P.K.80270 Okmeydanı,İstanbul
İşin Adı	"İstanbul Memorial hospital Binasının projelerinin hazırlanması, proje yönetim ve kontrollük hizmetlerinin yapılması"
İlgilinin Adı ve Soyadı	Kenan GEYRAN GEYRAN MİMARLIK ATÖLYESİ LTD.ŞTİ.
Belgenin ne sıfatla verildiği	Proje ve Uygulama Firması
Sözleşme Bedeli	
İşin Başlangıç Tarihi	Eylül 1999
İşin Süresi	4 yıl
İşin Kapsamı	* B,C,D,E ve F bloklarından oluşan, toplam 30.000m2 kapalı alanı olan hastane kompleksinin mimarı ön, kesin, uygulama detay projeleri ve ihale dosyalarının hazırlanması. * Proje yönetim hizmetlerinin ve kontrollük hizmetlerinin yapılması.
İşin Tamamlanma Tarihi	Temmuz 2003

ONAY: TURGUT AYDIN

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SAĞLIK YATIRIMLARI A.Ş.
Piyale Paşa Bulvarı 80270 Okmeydanı
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