A ROHITEOTS

PROFILE

AETER ARCHITECTS is one of the largest architectural practices in Greece. It is the evolution of the architectural practice of Charry C. Bougadellis, established in Athens in 1984. The aim of the company is to provide top quality architectural services to our clients while meeting the cost and time constraints set in each occasion.

AETER ARCHITECTS' principles pervade dynamic innovation and response to time constraints together with high quality specifications. The flexible organization of AETER ARCHITECTS allows for a direct and beneficial collaboration primarily amongst our associates and staff as well as with our clients and consultants. Experienced professionals, teamwork spirit and continuous involvement of the Project Architects, Project Leaders and Design Directors ensure the successful development of all projects that the office undertakes.

Our well-tuned hierarchy enables us to review the work produced as a whole and thus take the necessary decisions as soon as any design, managerial or technical issue appears. Following this approach, regular meetings between Directors and Staff encourages everyone involved to share their personal views regarding the practice in order to ensure that the strategic goals of AETER ARCHITECTS are kept up to date.

The practice's creative character is complemented by a contemporary infrastructure which takes advantage of the currently available technologies. Quality is further ensured by a fully implemented quality management system, certified according to EN ISO 9001: 2015 International Standard.

The presence of AETER ARCHITECTS is multifaceted and includes projects of all sizes and of every phase of design including some of the most prestigious projects for the 2004 Olympic Games in Athens. During recent years, our practice has been involved in various sectors such as workplace, healthcare, retail, government, cultural and educational institutions, transport, hospitality, entertainment and sports along with numerous awards and competition-winning projects.

Although Architectural Design is the main activity of the practice, AETER ARCHITECTS takes no less pride in undertaking commissions which concern Professional Consulting and Site Supervision in the private or public sectors. Our work has been extensively published in Hellenic and International Press, featured in books and magazines. AETER Architects, being increasingly interested in the globalization of architectural activity, was invited and actively participated in the Leading European Architects Forum, 2003.

The proof of AETER ARCHITECTS' success is by 'World Architecture' Magazine which has ranked us amongst the top 300 architectural firms in the world for several consecutive years.

REFERENCE SITE By visiting AETER ARCHITECTS' website <u>I www.aeter.gr I</u> you can be fully informed about the Company's Projects listed by sector (Hotels, Offices, Residential, Retail etc.). You can also see a full list of Clients, Company News and a link for downloading our Company Brochure.



CHARRY C. BOUGADELLIS GENERAL MANAGER

National Technical University of Athens, School of Architecture, Diploma in Architecture Technical Chamber of Greece (T.E.E.) Expertise Certificate "C", category 6 (General Architecture) Expertise Certificate "C", category 7 (Special Architectural Design) Commercial Industrial Chamber of Athens (E.B.E.A.) Greek Architects Association (S.A.D.A.S.) Architectural Competitions' Jurors (S.A.D.A.S.) Hellenic Association of Consulting Firms (S.E.G.M.) Greek Hospital Association (E.N.S.) Scientific Panel of the Technical Chamber of Greece – Industrial Design Hellenic Institute of Architecture (E.I.A.) Association of Designers of Greece – Founding Member (S.M.E.)

Hellenic Businessmen Association (E.EN.E.)

Has participated in numerous seminars, conventions, lectures and fieldtrips.

Has lectured at the National Technical University of Patras on the 'Application of ISO standards in large Architectural offices' (2004),

at the Astir Hotel on the 'Study for the optimum use of solar energy in Greece' (1983) and

at the National Technical University of Athens on the 'Educational Theories and the preschool education in Greece today'.

Author of numerous publications and articles in Greek and foreign press.

The World Architecture Magazine (2000, 2003 issues) has ranked AETER Architects amongst the 'Top 300 Architectural Firms Worldwide'.

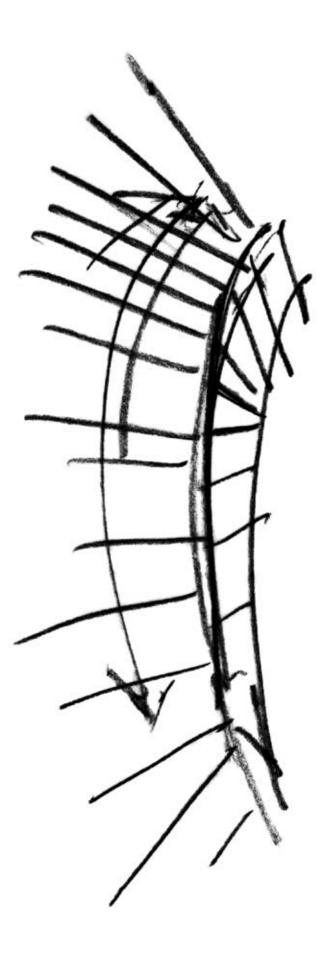
Prize winning bio-climatic design for the 'AA Holdings Headquarters'

(awarded in 2004 by the Organizing Committee of the Mediterranean Architectural Competition).

The 247 District Rotary International commended Charry C. Bougadellis on his work on

'The Solar Energy in Greece'.





CLIENTS | PUBLIC SECTOR & STATE AGENCIES

ARISTOTLE UNIVERSITY OF THESSALONIKI ATHENS HALL OF MUSIC ORGANISATION CIVIL AVIATION AUTHORITY DEPANOM S.A. DROMOKAITION - PSYCHIATRIC HOSPITAL H. DUNANT FOUNDATION EASTERN CRETE DEVELOPMENT ORGANIZATION GENERAL SECRETARIAT OF ATHLETICS GREEK AIRFORCE GENERAL STAFF GREEK ARMY GENERAL STAFF GREEK MANPOWER EMPLOYMENT ORGANIZATION GREEK TELECOMMUNICATIONS ORGANIZATION GREEK PARLIAMENT TECHNICAL SERVICES GREEK PUBLIC REAL ESTATE CORPORATION HOSPITAL PENTELI PAPADIMITIOU S.A. HELLENIC-AMERICAN EDUCATIONAL FOUNDATION HELLENIC POST ATHENS INTERNATIONAL AIRPORT S.A. MERCHANT SEAMENS' FUND METSOVION NATIONAL TECHNICAL UNIVERSITY OF ATHENS MINISTRY FOR THE ENV., PHYS. PLAN. & PUBLIC WORKS OLYMPIC CATERING S.A. MINISTRY OF CULTURE PANTEION UNIVERSITY

MINISTRY OF ECONOMY AND FINANCE

MINISTRY OF HEALTH AND WELLFARE MINISTRY OF INDUSTRY, RESEARCH & POLYTECHNIC SCHOOL OF CRETE TECHNOLOGY MINISTRY OF JUSTICE MINISTRY OF MERCHANTILE MARINE MINISTRY OF TRANSPORT MUNICIPALITY OF AEGALEO MUNICIPALITY OF AG. ANARGYROI MUNICIPALITY OF ASPROPYRGOS MUNICIPALITY OF ATHENS MUNICIPALITY OF ARTA MUNICIPALITY OF CHALKIDA MUNICIPALITY OF CORFU MUNICIPALITY OF ELEUSIS MUNICIPALITY OF GLYFADA MUNICIPALITY OF ILION MUNICIPALITY OF KALAMATA MUNICIPALITY OF MELISSIA MUNICIPALITY OF PERISTERI MUNICIPALITY OF PIRAUES MUNICIPALITY OF TRIKKEON OLYMPIC AIRWAYS S.A. OLYMPIC VILLAGE S.A.

PIRAEUS PORT AUTHORITY POLYTECHNIC SCHOOL OF PATRAS PREFECTURE OF ACHAIA PREFECTURE OF AETOLOAKARNANIA PREFECTURE OF CHANIA PREFECTURE OF CYCLADES PREFECTURE OF DRAMA PREFECTURE OF E. ATTICA PREFECTURE OF HERAKLION PREFECTURE OF LACONIA PREFECTURE OF W. ATTICA PUBLIC AGENCY FOR HOSPITAL CONSTRUCTION PUBLIC AGENCY FOR TOWN PLANNING & HOUSING SOCIAL INSURANCE INSTITUTE TOURIST DEVELOPMENT CO. UNIFICATION OF ARCHEOLOGICAL SITES S.A. UNIVERSITY OF ATHENS UNIVERSITY OF THE AEGEAN SEA UNIVERSITY OF PATRAS UNIVERSITY OF THESSALY WORK FORCE EMPLOYMENT AGENCY



CLIENTS | PRIVATE SECTOR

AVAX S.A. AEGEK S.A. AECO DEVELOPMENT LLC A&D APOSTOLOPOULOS S.A. AKTOR S.A. AKTOR S.A.-IMEK HELLAS S.A. ALDI HELLAS SUPERMARKET ALMI MARINE S.A. ALLSEAS MARINE ALPHA BANK ALTE S.A. ARCON CONSTRUCTIONS S.A. ARIONA HELLAS S.A. ASTIR MARINA VOULIAGMENIS S.A. ASTIR PALACE VOULIAGMENIS AXE A.T.E GNOMON S.A. ATEMKE S.A. ATHENS METROPOLITAN EXPO S.A. ATHINA S.A. ATTIKAT S.A. ATTIKI TOURISTIKI S.A. AXANA CULTURE COMPANY BAKON S.A. BIOTER S.A. BL BLUE PRO HOLDINGS LTD - GREECE **BLUE HOUSE** BLUECENTER D.O.O. BOEHRINGER INGLEHEIM ELLAS S.A. CONEM S.A. DIMAND S.A. DYNAMIKH S.A. DTZ HELLAS S.A. EDAFOMICHANIKI S.A. EDRASI - PSALLIDAS S.A. EKTASIS DEVELOPMENT S.A. EKTER S.A. ELMEC SPORT S.A. ELVAT S.A. EMEU PROPERTY SERVICES SRI ERGO S.A. ERGOKAT S.A. ERGONOMIA S.A. ESTRELLIA S.A. ETHNIKI – INSURANCE COMPANY ETVA VIPE EUBOKAT S.A. EUROCARRIERS S.A. EVACH S.A. FILOKTITIS MEDICAL REHABILITATION CENTER FRAPORT REGIONAL AIRPORTS OF GREECE

MANAGEMENT COMPANY S.A. FOURLIS HOLDINGS S.A. G.A. KLAOUDATOS S.A. GAROUFALIDES & COMPANY GEK S.A. GEKAT S.A. GENER S.A. GKILMA S.A. GNOMON S.A. GRAYALFA HOLDINGS LTD GYALOU S.A. HELLENIC DUTY FREE SHOPS S.A. HELLINIKI TECHNODOMIKI S.A. HEPHAESTUS S.A. HILL INTERNATIONAL N.V. HILTON INTERNATIONAL HOFER KG HOTELCO S.A. IMPREGILO S.p.A. INTERCAT S.A. INTRAKAT S.A. IOAKIMIDIS TEXTILES SA IONIAN HOTEL ENTERPRISES S.A. J&P - AVAX S.A. JASON S.A.

JUMBO S.A. K. ROUTSIS S.A. KPMG KATASKEYASTIKI Ltd KION S.A. KOTSOVOLOS GROUP LAMBROPOULOS Bros S.A. LAMDA DEVELOPMENT S.A. LEEAD CONSULTING S.A. LEEAD INTERNATIONAL LTD MCARTHURGLEN HELLAS LTD MECHANIKI S.A. MELKA S.A. METRON ATTENE S.A. METRO CASH & CARRY MICROLAND HELLAS S.A. NATIONAL BANK OF GREECE NIKE HELLAS LTD ODON AND ODOSTROMATON S.A. OMEGA BANK S.A. ONASSIS CARDIAC SURGERY CENTER OTE ESTATE PAPASOTIRIOU PUBLICATIONS PASAL DEVELOPMENT S.A. PRAKTIKER HELLAS S.A.

PRESSPOINT S.A

PSIKTIKI HELLADOS S.A. R.E.D.S. S.A. REMBO S.A. RND INVESTMENTS I.K.E. ROYAL OLYMPIC S.A. SARANTOPOULOS S.A. SATO S.A. SONNAE SIERRA DEVELOPMENT S.A. STABILTON S.A. TECHNODOMI TRAVLOS Bros S.A. TECHNODOMIKI S.A. TEGEA S.A. TEMES S.A. TENSOR S.A. TEODOMI S.A.- TEOKAR S.A. TERNA S.A. TH. KARAYANNIS S.A. THEODORIDIS GROUP THESEUS S.A. THESSALIKI S.A. TOI & MOI S.A. VENCON - N. VARSOS S.A. VIAMAR S.A. WAY S.A. ZEUS S.A.



SELECTED PROJECTS



AETER ARCHITECTS

ARCHITECTURAL PRACTICE OFFICE ATHENS, GREECE 1991



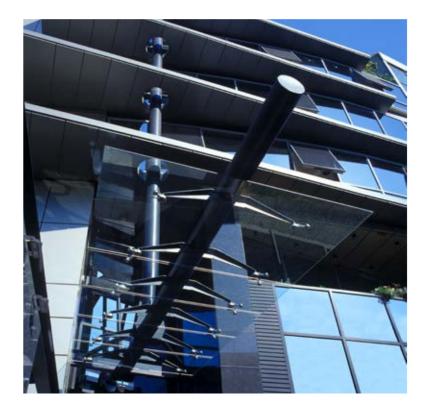


The project covered an office building for the architectural firm AETER Architects S.A.

The building comprises eight floor levels, one of which is a basement. The work space arrangement is open plan on six floors. On the seventh floor there is a large meeting and conference room equipped with all the modern audio-visual devices necessary.

High-tech design, construction and materials have been applied on the exterior as well as the interior of the building.





White marble and black granite floors enhance the buildings modern minimal aspect. Alcandara wall linings and glass brick walls are combined with wall cladding that embodies all built-in elements, such as libraries, cast in HVAC units and outlets, cupboards etc.

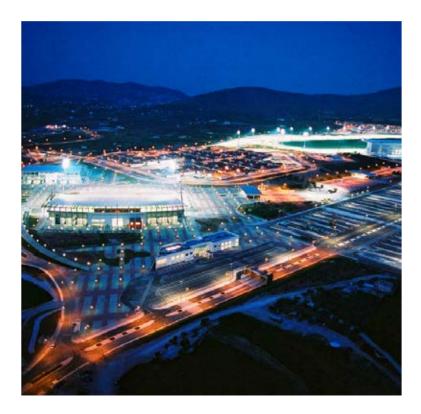
On every floor there is a kitchenette and a WC for the floor personnel. The whole is completed by design furniture and lighting fixtures.



OLYMPIC Equestrian Center

ATHENS 2004 OLYMPIC VENUE & RACECOURSE MARKOPOULO, ATTICA, GREECE 2003

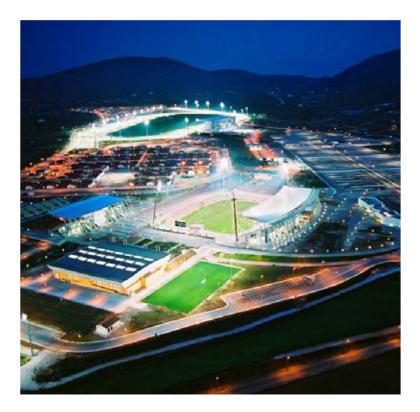




The installations of the Olympic Equestrian Center and of the New Racecourse of Athens in Marcopoulo were deployed in an area of 2,112,000m², with strong topographic fluctuations and with many archaeological findings. Particular emphasis has been given to the incorporation of the complex to the environment.

The Olympic Equestrian Center is located to the north and the racecourse is located on the north-east side the Cross-Country space extends from the south-east to the south-west side. The main buildings of the Olympic Equestrian CenteAr are the jumping arena with 6.000 permanent stands and the





dressage arena with 2.000 permanent stands, the VIP building, a closed race-training arena, a vet clinic, high-specification stables, and a support building complex. The complex of the New Athens Racecourse has a double track, for racing and training, and an extensive traffic network for the exclusive use of horses, while all main roofed uses are concentrated in the Grandstand, located in front of the finish line of the track.

The Grandstand has a minimalistic style, with plain and simple lines adopting the same architectural design used in the buildings of the Equestrian Center. The planning of the surrounding space has been performed for the Olympic Center and the Racecourse as a whole. The total building area is 164.138m².



HILTON ATHENS

REARRANGEMENT & EXTENSION OF THE 5 STAR HOTEL ATHENS, GREECE 2000

50% COLLABORATION WITH MELETITIKI - A.N.TOMBAZIS LTD.





This project included the renovation and extension of the 5 Star Deluxe Athens Hilton Hotel. The hotel comprises 527 rooms and suites, 4 restaurants and bars, 14 fully equipped conference halls and a Health Club of 1,500m².

Externally, the building was upgraded while maintaining its architectural style a new wing, accommodating 84 rooms on six floors, was also added. The wellness and beauty parlour next to the pool area completes the facilities of the new hotel.





The entire design team (architects, structural engineers, mechanical and electrical engineers) were located on site for the duration of the design and construction phases, sharing office space with the construction team allowing prompt response to arising problems and close coordination.

The services rendered were Architectural and M/E engineering design and super-visioning.



THE ROMANOS Resort

LUXURY HOTEL RESORTS, COSTA NAVARINO MESSINIA, GREECE 2006

50% COLLABORATION ON CONSTRUCTION DRAWINGS WITH MELETITIKI - A.N.TOMBAZIS LTD.





The Costa Navarino tourist development is constructed in the area of Romanos, in western Peloponnese on a sea side plot of 1.431,000m² overlooking the Ionian Sea.

The Complex consists of two five star Luxury Hotels The Romanos - Costa Navarino Starwood's Luxury Collection (289 rooms and 32 suites and presidential suite) and The Westin Resort - Costa Navarino Starwood's Westin Hotels and Resorts, (445 rooms and suites and presidential suite), a Congress Centre (capacity of 2,000 persons), a Spa and Thalassotherapy Centre (4,000m²), a Health and Fitness





Center and a 18 - hole golf course.

Small electric-operated vehicles enable access to all the complex facilities. The health and fitness center is an underground construction overlooking a lake and surrounded by a garden. It includes swimming pools, saunas, steam baths and Jacuzzi in a secluded yard. Sustainability was the main guide for the design of the project (bioclimatic architecture, geothermal energy used for heating and cooling purposes and innovative energysaving techniques).

Photos © Costa Navarino









FOUR SEASONS **ASTIR PALACE** HOTEL ATHENS

ASTIR PALACE HOTEL COMMISSIONED ARCHITECTS FOR ALL ARCHITECTURAL SERVICES ATHENS, GREECE 2014



The iconic Astir redevelopment project transforms the historic Astir Resort to a worldclass center of international hospitality and tourism experience and recreation. The new resort will be operated by the leading hospitality brand of Four Seasons. The resort consists of two stunning independent hotels, Nafsika and Arion, the bungalows, and a vast array of guest and visitor amenities that include 8 restaurants, conference and entertainment areas and premium athletic facilities in a site area of 301.865,00m2 in the striking Lemos peninsula. The Astir project also includes the development of a number of luxury private residencies in the location of the former Aphrodite Hotel.

AETER Architects were the Lead architects of the entire project, appointed from the beginning of the project schedule. Working with distinguished international and Greek interior designers and top consultants, the team delivered an exceptional array of guest amenities and public areas in an aesthetically consistent whole that highlights the sensitive and distinctive architecture of the existing buildings.

AETER also designed several new FOH structures in the resort: the new Standalone restaurant, the Guardhouses, the tennis club, and the Nafsika Porte-cochere extension among others. The new structures follow a similar sensibility of careful insertion in context as the existing buildings, creatively using local materials of excellent quality in a more contemporary language. The Four Seasons Astir Palace Hotel Athens successfully opened in March 2019.

Photos © FourSeasons

























THE BAY **CLUBHOUSE** COSTA NAVARINO

THE EARTH-SHELTERED CLUBHOUSE AT THE BAY COURSE IN COSTA NAVARINO MESSINIA, GREECE

2013





Located in southwest Peloponnese in Greece, The Bay Course overlooks the historic Bay of Navarino, and is surrounded by olive groves.

The new Clubhouse is uniquely designed and is one of the first earth-sheltered Clubhouses, ensuring it harmoniously blends into the natural landscape.

Almost invisible to the eye, the new clubhouse is sculpted into the natural contours, meaning that guests only realise its dynamic and innovative design as they reach the entrance.





Covering more than 2,000sq.m. the clubhouse has a premium location at Navarino Bay, the destination's second resort area and its outdoor spaces benefit from spectacular views over the Bay of Navarino and the stunning Bay Course which meanders through the undulating and diverse landscape of the lush Messinia region.

Aligned with Costa Navarino's sustainable principles, the design is based on the doctrine of bioclimatic architecture and features planted roofs including a total of 27,500 plants and trees both around the Clubhouse and on its rooftop, as well as materials and systems that maximise the building's energy efficiency.

Photos © Costa Navarino







ASTIR Marina Redevelopment

VOULIAGMENI, GREECE 2020







The site of the Astir Marina Redevelopment project is in Lemos, within the area of Vouliagmeni in Attica.

The Marina's land zone, an area of 51.955sq.m., will be upgraded with the addition of a new 4.800,00sq.m. development of mixed uses that include retail, restaurants, as well as new administration and operation facilities. The new development also provides underground parking area of 156 stalls.



ALIMOS NEW MARINA

INVITED COMPETITION PROPOSAL ALIMOS, GREECE 2021











Alimos Marina in Athens is the largest marina in Greece and one of the largest marinas of the Mediterranean East. The marina land area is 209.816 sqm and the sea area is 427.950 sqm.

The New Alimos Marina development involves the construction of a total of 18.520 sq.m of new buildings including new hotels, offices, restaurants, retail and recreation facilities as well as new operation facilities.

AETER submitted invited competition proposal and is shortlisted for a scope that includes the land area masterplan and architectural design services (all design stages) of 11,500 sqm of new buildings.

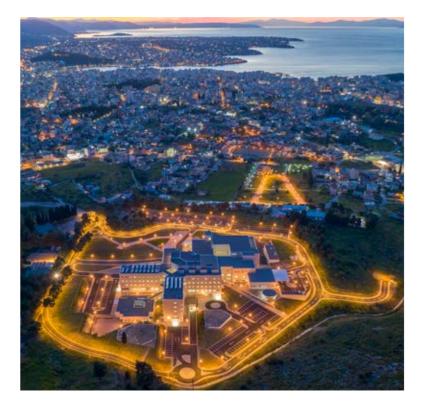


CHALKIDA GENERAL HOSPITAL

275 BED HOSPITAL CHALKIDA, GREECE 2009







The New General Hospital of Chalkida is located on the outskirts of the city of Chalkida, on a plot of approximately 200 acres.

The capacity of the hospital is 275 beds and is developed on an area 30,600 sq.m. main use in a total of six floors.



A-A Holdings

HEADQUARTER OFFICES ATHENS, GREECE 2001



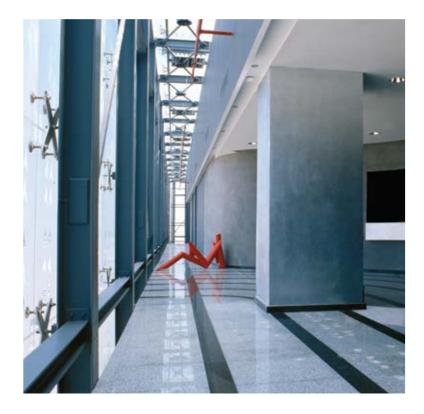


The new headquarters of the A-A Holdings Group is a contemporary office building complex that stands as a landmark on Kifissos Avenue, enhancing the civic character of the area.

The two wings of the L shaped building stretch along the north and west sides of the plot. They create an internal communal plaza, where the free-standing building of the complex has been located to host commercial activities.

The glazed facades towards Kifissos Avenue are set at a distance from the main body





of the building, so as to act as a buffer zone between the office spaces and the plaza on one side, and the noisy, polluted motorway on the other.

The facades towards the plaza are cladded with composite aluminium panels and their unconventional prismatic recesses and projections are complemented by the use of oblique mullions.



TOI & **MOI**

CLOTHING FACTORY, SHOWROOM & OFFICES ATHENS, GREECE 2004





The complex of Toi & Moi Garment Company is located in Nea Philadelphia. Two buildings with unified underground spaces were built on the land-site. Building I, having a total area of 4,584m² and a height of three floors, accommodates the production facilities (low disturbance facility). Building 2, with an area of 1,884m², has six floors and is intended for future exploitation with mixed use (stores, small industry spaces, offices). A part of the first underground floor is occupied by store rooms and part of the production facilities, while the remaining area of the two underground floors serve the





parking needs of the two buildings and also accommodates the main electromechanical installations. Building 1 consists of two wings, one with an L shape, the other one being smaller and rectangular. The wings are connected by means of the main showroom space deployed in a sheltered court with a three storey free height. Building 2 has a square floor plan and includes a ground floor store with a mezzanine, and four identically arranged independent floors. Both buildings were cladded with large forged marble slabs of various dimensions. We have provided full architectural design services.



HOUSE OF LETTERS & ARTS

ONASSIS FOUNDATION MULTIFUNCTIONAL CULTURAL CENTER ATHENS, GREECE 2002

LEGAL ARCHITECTURAL SUPERVISION. ARCHITECTURAL DESIGN BY ARCHITECTURE STUDIO, PARIS



The building is a multifunctional cultural center. The land plot has an area of 3.000 sq.m and the total building area is 25.000 sq.m.

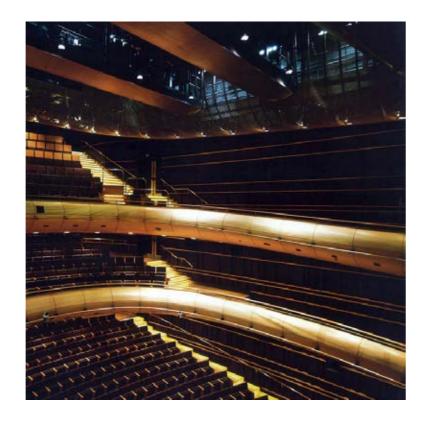
The main architectural feature is the large egg shaped concert hall (850 seats) designed to host theatrical plays but also opera, concerts, dance, cinema and congress events. A second theatre of 220 seats is designed for smaller events and also an exhibition hall of 700 sq.m is provided. Furthermore, the building includes a media library, a recording studio, an open air theatre (200 seats) and a restaurant in the roof and 210 parking spaces in the basements.

The elevations are covered by strips of white marble to provide shade and filter light to the building openings behind.

Services Provided:

- Provision of consulting services for the Design and permitting of the project.
- Review of the Design in all Stages up to the Project Completion and consulting for the implementation of Greek Building Codes, Standards, Regulations and Specifications.
- Building Permit Designs and Issuance of the initial Building Permit and 3 Building Permit Revisions.
- "Legal" Supervision Services on behalf of the Client, for the compliance of the construction with the Building Permit Documents.







HELLENIC DUTY FREE SHOPS CORE STORE -BOUTIQUES

AIA INTRA SCHENGEN AREA ATHENS INTERNATIONAL AIRPORT, GREECE 2017







Demolition of the existing Duty Free facilities and other concessed units in the Intra Schengen Departures area of the Main Terminal building of Athens International Airport, to be followed by introduction of new structures and rearrangement of the premises.



HELLENIC DUTY FREE SHOPS CORE STORE - BOUTIQUES

AIA EXTRA SCHENGEN AREA ATHENS INTERNATIONAL AIRPORT, GREECE 2017

DTY FREE SHOPS



Demolition of the existing Duty Free facilities in the Extra Schengen Departures area of the Main Terminal building of Athens International Airport, to be followed by full reconstruction and rearrangement of the premises.



UNILEVER HELLAS BRANCH

OFFICE BUILDING ATHENS, GREECE 2005





This Office building of a 5,000m² area plus 830m² of semi-covered spaces is situated on a land plot of 14,122m² with four aboveground levels and two basements. All levels are designed as open plan working spaces with some private offices and all the necessary auxiliary rooms, stairs and elevators. Parking places (57 cars) are provided on the first basement along with storerooms and M/E installation rooms. In the second basement 135 more parking places are provided. Open air parking (40 cars) is placed on the southeast part of the plot. Access for the handicapped is provided through ramps. There is a separation between visitor and personnel entrances. Elevations are layered with white marble tiles which level with window glazing. The building hosts the Greek branch of the International company Unilever.



OFFICES & AUTO SHOW

MIXED USE RETAIL COMPLEX ATHENS, GREECE 2002







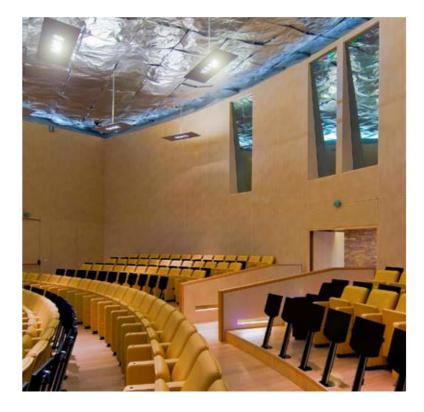
This is a new building for office and retail on an important highway cross road in Maroussi, Attica on a land plot of 3.106m². The ground floor comprises independent shops and the main building entrance leads to the first floor offices. The first basement houses the shop storage rooms and the other two basements are provided as car parking for the building visitors and staff. The design of the building aimed at the dynamic exposure of its commercial performance to be noticeable from far away. The circular shape of the building follows the curves of the cross road function zing and secondary access road tracing. A glazed circular canopy protects from direct sun exposure and accentuates the overall design concept.



ALPHA BANK

TRAINING CENTER ATHENS, GREECE 2007





Two existing buildings have been rearranged to host the Data Systems Production Unit and the Training and Education Centre of "Alpha Bank". Existing seminar rooms have been converted to classrooms, training laboratories and library.

The office rooms have been renovated. The entrance hall, the amphitheatre and cafeteria have been rearranged and decorated.

Building A houses training facilities for the bank to hire personnel as well as personnel of relative activity companies, while Building





B houses the facilities for the Data System Production Unit. A total redecoration of the reception area has been made in order to emphasize and promote the Bank's profile and importance nation wide. Up to date high-tech equipment and design has been used for the arrangement of the Amphitheatre using all audiovisual and acoustics means of latest technology and luxurious finishes. Floor and walls have been layered with wood, suspended ceiling is covered with aluminum tiles and leather seats are equipped with writing tablettes.

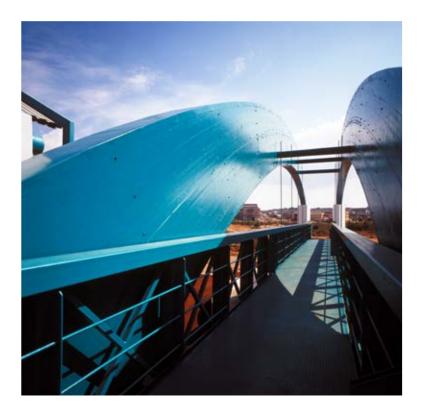




POLYTECHNIC OF CRETE

STUDENT HOUSING COMPLEX ISLAND OF CRETE, GREECE 1991





The building can accommodate 80 students and has a total surface of closed spaces of approximately 3,000m². The complex is developed between two parallel walls, in the form of arcs, which contain the living quarters and circulation spaces.

The north-western wall delimits the communal spaces zone of the building, and the south-western one the private rooms. The mass of the two walls follows the ground configuration and is painted in earth-brown colour. Most rooms are organized in groups of five to six, in two-floor buildings arrangement. Rooms on the second level are accessible only through the interior staircase. Thus, there are external entrances to each two-storey unit only on the first and third levels. Each room has its own bathroom and balcony which assures each tenant's privacy.





HOSPITAL

420 BED GENERAL HOSPITAL ATHENS, GREECE 1994

33% COLLABORATION WITH K.KYRIAKIDIS & ASSOCIATES S.A. AND SIMA - MILISI - XANTHOPOULOS - ROKA & ASSOCIATES S.A.





The design aim was to create a hospital, whose functionality and layout would help easy relationships between patients, personnel and visitors. The total area of the building is 50,000m² and it accommodates 420 beds. The basement hosts a 600 visitors and staff car parking. The Henry Dunant is the first General Surgery Hospital in Greece with modern data processing systems. The architectural concept is clearly indentified by the cross shape of the four top nursing floors, seated, on top of a building structure with octagonal floor plan, deployed on three overground and two underground levels, serving diagnostic, therapeutic and ancillary functions. The departments are arranged around a central core, to be the starting point for all traffic. The shape of the hospital allows all floor departments to be served through a central core of elevators and staircases.



THISEIO RESIDENCE

CONTEMPORARY LUXURY RESIDENCE FOR PRIVATE CLIENT ATHENS, GREECE 2012







At Thissio, a Historic district in the center of Athens, northwest of the Acropolis, a Neoclassical and therefore Listed double storey building, was renovated and merged with two other adjacent existing buildings of minor historical value, into a luxurious residence with an independent guesthouse.

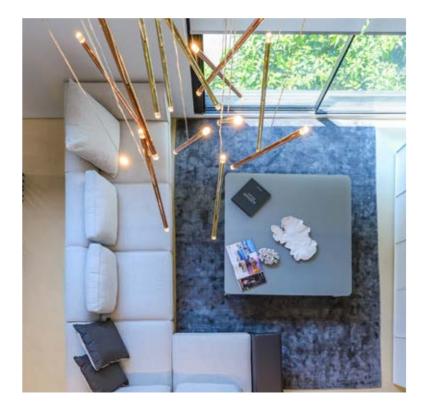
An aesthetic reference to the neoclassical era, combined with a clear modern functionality, were the main intentions of the design approach.



ONE ATHENS

TECHNICAL DUE DILIGENCE REPORT, DESIGN AND SITE SUPERVISION SERVICEST ATHENS, GREECE 2021

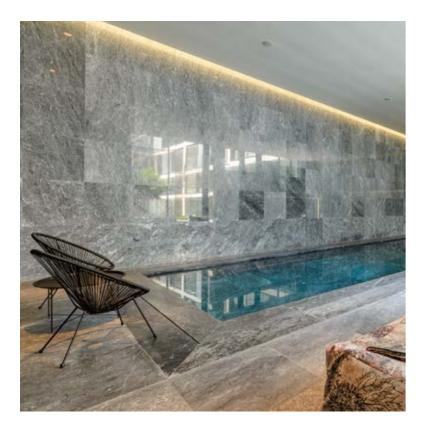




The scope of the first phase was the preparation of the Technical Asset Due Diligence Report for the acquisition of 16 apartments in the Residential Complex "One Athens" at the foothills of Mount Lycabettus, 20-24 Stratiotikou Syndesmou str., Athens, Greece by Sodia Capital Management. The second phase's Scope includes the redesign and Site supervision for the completion of three "Model" apartments in the Residential Complex. Those three apartments are intended to be used as "Show Units" for the sale promotion of the whole portfolio owned by Sodia Capital Management in the One Athens complex. The third phase includes the redesign of the rest (thirteen) of the apartments as well as the common areas of the complex.









HELLENIC PETROLEUM

CORPORATE OFFICES ATHENS, GREECE 2007

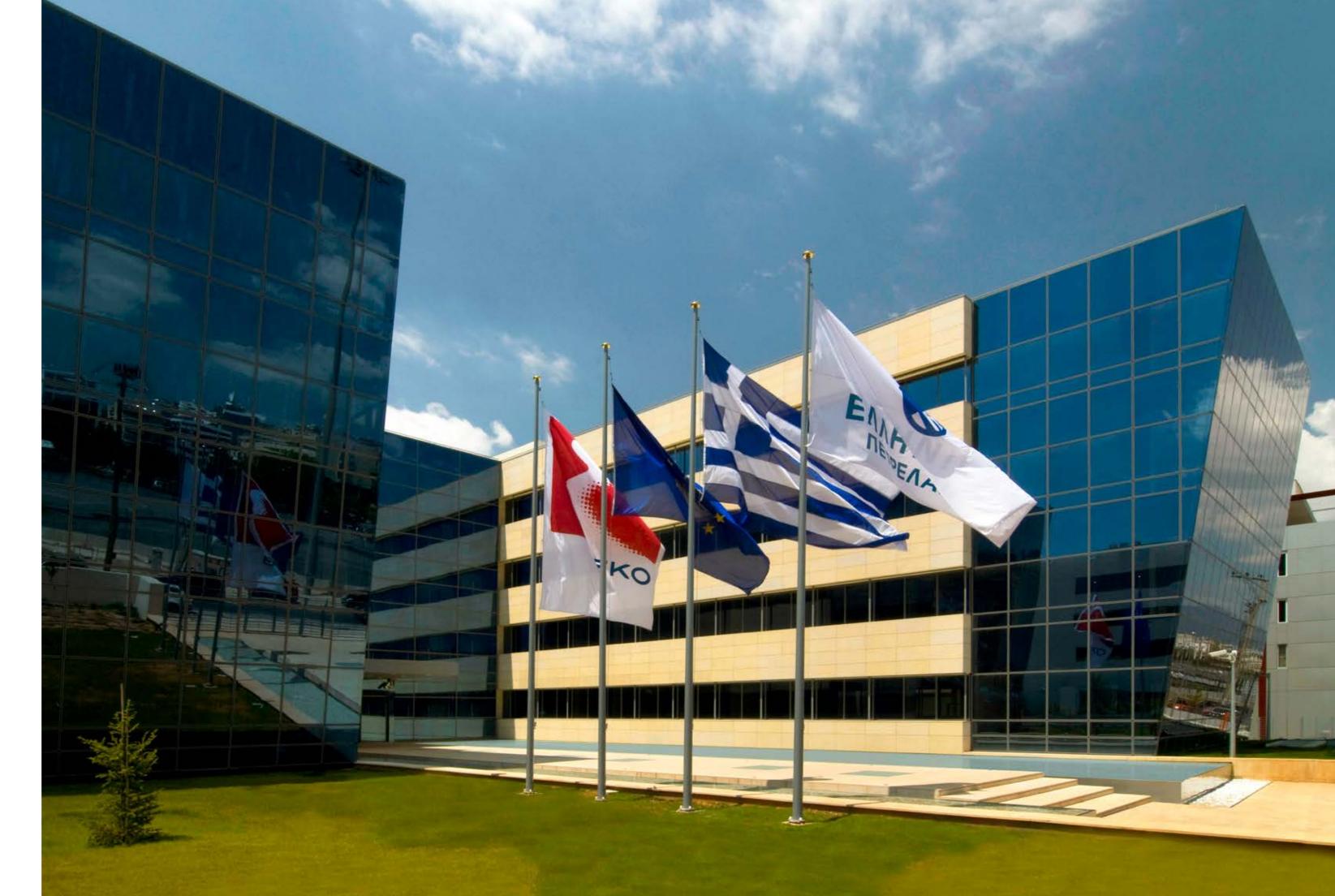




The Building is constituted of two wings, sized 16,00x65,00m, which are occupied by closed and open plan offices. In between these two wings lays the 'Core' of vertical and horizontal circulations.

The main entrance is characterized by its height, the bridge corridors, placed in front of the elevators, connecting the two wings and the open staircase, positioned freely centrally in the core of the building.

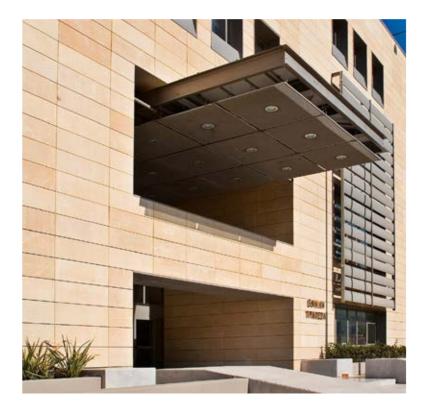
The north facade of the building develops the windshield's volume by slightly bent glass surfaces and by the main entrance's single glass facade, while the other facades are characterized by the interplay of continuous glass and California marble cladding from floor to floor.Thus, the interplay is mainly as that of void and non-void.



NATIONAL BANK OF GREECE

INFORMATICS AND MANAGEMENT CENTER ATHENS, GREECE 2003





The Reconstruction and Conversion of a former Factory to a higher complexity Headquarters and Data Building required a delicate architectural approach defined by the bearing structure and restrictions of the existing building, the specifications of an up to date Digital Services building, as well as the functional requirements of a large scale building of this kind and its security demands.

The Complex is composed by the Office Spaces on the western and central parts, and the Main Service Building (Printing Centre and Digital Services) on the eastern





part. The space in between is turned into a patio with planted trees, a key element of the complex. As for the illumination of the large surface of the office space, a set of four symmetrical solar chimneys has been invented to pass through all levels' ceilings flooding with light. The exterior aspect of the building complex is clearly defined by distinctive units, one multi storey part cladded with ceramic tiles on framework and one low rise long building with cement coating finishing and successive longitudinal openings that create a rhythm on the facade. Finally, 192 parking places are provided.



FACTORY OUTLET

RETAIL CLOTHING STORE ATHENS INTERNATIONAL AIRPORT RETAIL PARK, GREECE 2004





The new Factory Outlet at Athens' Eleftherios Venizelos International Airport redefines the architecture of the large department store. Placing emphasis on the facades in order to show the building's commercial identity, its aesthetic differentiation from the other venues in the airport area and non-interference with the airport, the architectural solution resulted in a different version of the big box. In the interior of this big wedge, the main space of the department store occupies 13,000m² and is developed on two main levels, the ground floor and the mezzanine (10,000m²). The entrance on the north side of the ground floor, which is raised about 1,5m above the shopping area, gives customers a complete overhead view of the department store.





FILOKTITIS CENTER

PHYSICAL THERAPY & REHABILITATION CENTER KARELAS, KOROPI, ATTICA, GREECE 1999





A modern high-tech Rehabilitation and Recovery Centre for inpatients was built, (129 beds) with all the necessary infrastructure and up to date equipment in two separate departments for outpatient and inpatient.

The building houses physiotherapy departments (both dry and wet), inpatient wards, outpatient examination rooms, daycare, intensive care rooms and all the necessary auxiliary spaces. There are two indoor heated swimming pools for handicapped training and two gymnasium halls. In addition, work therapy and mockup for home life training are provided. Outpatient examination rooms with XRay and CT equipment, administration, cafeteria and 110 parking places in the basement plus 100 open air ones are offered. Central sterilization, pharmacy, kitchen, laundry and M/E installations are provided.



FILOTHEI RESIDENCE

CONTEMPORARY LUXURY RESIDENCE FOR PRIVATE CLIENT FILOTHEI, ATHENS, GREECE 2002





The form of the building was dictated by the shape of the plot and its orientation. However, it remains simple by giving the impression of a "box". The interior has large unified spaces, which allow autonomous movement and space organization. A large opening on the rectangular volume allows access from the main spaces to a swimming pool connected to the building.

The building was placed on the 640m² landsite and it covers a total area of 384m². The large main openings for lighting and aeration of the main spaces are placed on the recessed side. For this reason, there is a vertical shading element protruding





from the building line. The residence is deployed on the ground floor and two over ground storeys, while the basement accommodates

M/E installations and car parking space. The ground floor hosts a unified living room, dining room and kitchen. The mezzanine floor accommodates a guest WC, the wardrobe and an office space. The first floor hosts the children's bedroom with a bathroom and a living room. Finally, the owner's bedroom, bathroom and wardrobe occupy the second floor.

The facades are cladded with travertine slabs, and the balcony parapets are cladded with wooden panels.



P. PSICHICO RESIDENCE

LUXURY RESIDENCE FOR PRIVATE CLIENT P. PSICHICO, ATHENS, GREECE 1998





This private residence is spread out across various levels, laid out in such a way that allows access to the swimming pool and garden. Large glazed windows frame the surrounding views, allowing light to enter the house whilst the internal staircase acts as a central focal point.

Close communication with the clients, developed the brief around the intense social and professional needs of the occupant family. The residence has been featured in many publications, highly acclaimed as a 'modern day dream home'.



MCARTHUR GLEN ATHENS

DESIGNER OUTLET MALL SPATA, ATTICA, GREECE 2006

50% COLLABORATION WITH ARCHICON LTD.

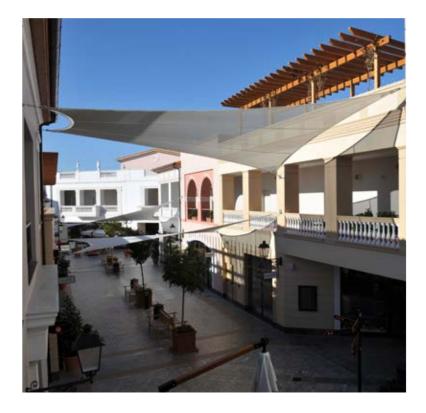




The building plot has an area of 42,000,00 m² and is located in the Gyalou district of Spata 30km from Athens. The building comprises independent shops, from 50m² to 450m², Bars and Restaurants, Offices, Information, Public Toilets, etc and also storage areas and areas for the electromechanical installations. The visitors circulate through open air or sheltered walkways.

The building comprises two levels of main use (25,000m²) and two basement floors (40,000m²) that host visitor and personnel parking facilities. The building is laid freely in the plot, with extensive variations of the





building mass, forming a succession of open air spaces within its body and a vast network of open air and sheltered walkways.

The structures composing the project were developed as scaled down urban units. The main aim of the architectural solution is to ensure the circulation at the exterior spaces emulates that found in a small community, that is pedestrian walkways, clearings, seating areas, squares, cafe' s pergolas and sheltered rest areas. 1,350 parking places are provided.



SMART PARK

RETAIL SHOPPING CENTER SPATA, ATTICA, GREECE 2011

50% COLLABORATION WITH ARCHICON LTD.





The shopping centre is constructed on a 51,979m² land plot in the surroundings of the National Airport of Athens El. Venizelos on a specific area called Enterprise Park Yalou - Ag.Dimitrios - Piraeus. Two main building blocks are constructed in parallel position linked by open air escalators.

The north building is a one storey construction (6,5m high) with partly mezzanine spaces. A basement serves for client car park of 238 places and auxiliary maintenance, store and M/E installation rooms. The building will be hosting a supermarket activity and small retail shops. The south building is a two storey building





without basement which will be hosting retail shops. At the eastern side a smaller two storey building will be a restaurant to serve the shopping centre. On the roofs of both buildings open air car parking of 646 spaces is provided. Additionally, 149 car park open air spaces are provided in the plot. Four delivery and truck unloading dock leveler facilities are provided around the buildings.

Provision for handicapped access is made by providing special parking places and toilets for the whole complex. Supervision of construction is performed on a weekly basis.

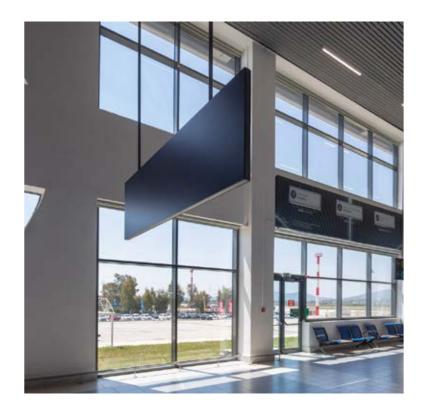


5 REGIONAL AIRPORTS of the HELENIC REPUBLIC

CHANIA, ZAKYNTHOS, KEFALLINIA, KERKIRA, AKTION AIRPORTS GREECE 2016

Photos © Fraport Greece and INTRAKAT S.A.





Provision of services in relation to the operation and maintenance of 14 Regional Airports of the Hellenic Republic for a period of 40 years. The airports are grouped in two Clusters of 7 each, having an approximately equal amount of traffic and being split according to the specific regional areas, i.e. indicated as "Cluster A" for the airports of Thessaloniki, Kavala, Kerkira, Zakynthos, Kefallinia, Aktion and Chania and "Cluster B" for the airports of Rhodes, Kos, Samos, Santorini, Mykonos, Mytilini and Skiathos.

AETER Architects is involved in the project from the Predesign phase up to the Detail design and Construction Phasing for the airports of Kerkira, Zakynthos, Kefallinia, Aktion and Chania.









BUSINESS TRADE CENTER

RETAIL, OFFICES & LEISURE THESSALONIKI, GREECE 1995

50% COLLABORATION WITH K. KYRIAKIDIS & ASSOCIATES S.A.

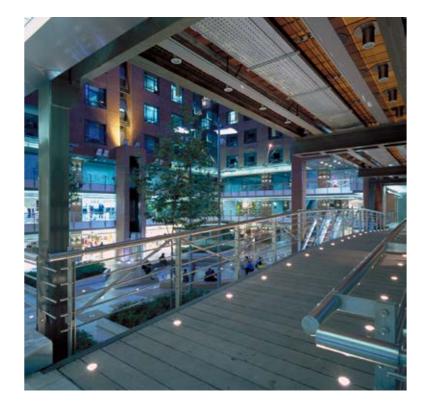




At the heart of Thessaloniki, lies the Platia commercial and business centre, a striking 20,000m² building with neoclassical charm and modern infrastructure. Two basic elements characterized the project and the form of the building.

The first was the location of the complex in the city's historical, commercial and administrative centre, while the second was that it should keep the two listed facades of former Austrian-Greek tobacco company. The building was developed through the entire 4,811m² site in an enclosed shape that forms an interior piazza/atrium. The





functions are distributed throughout the ground floor eight floors aboveground and a four storey underground parking area, and are accompanied with all the necessary customer service, storage and electromechanical service areas. The three first floors consist of shops while the other six floors are used for office areas and functions such as cinemas, bowling etc. Key parts of the building were constructed exclusively out of metal while the interior facades were clad with red decorative brick.



METROPOLITAN EXPO ATHENS

EXHIBITION & CONFERENCE CENTER ATHENS INTERNATIONAL AIRPORT, ATTICA, GREECE 2008

50% COLLABORATION WITH ARCHICON LTD.





The New Exhibition and Conference Center Athens Metropolitan Expo is constructed on the northeast part of the Commercial Area of the International Airport of Athens El. Venizelos on a plot of 110,000m². It is accessible via the central airport road and is the largest exhibition center in Greece. A parking lot of 3,800 open air parking spaces is provided on the plot as well as on an additional 61,000m² site exclusively used for parking. The building area is 49,950m² containing four parallel exhibition halls. Three of the halls are 8m high and the fourth 12m high.





A vast corridor connects all exhibition halls with the reception area and auxiliary facilities as well as with the Congress Centre. The Congress Centre contains two Congress halls of 400 and 200 seats respectively with all necessary auxiliary spaces and facilities.

Two restaurants and seven cafeterias are distributed within the complex to serve visitors and staff. Moreover, administration offices and warehouses (3,400m²) as well as necessary installation facilities are provided. Provision of all necessary equipment for handicapped use in all public areas has been ensured.



RIO-ANTIRIO Management Building

BRIDGE OPERATIONS BUILDING WESTERN GREECE 2001





The building hosts all functions concerning the technical control and management services of the Rio Antirio Bridge in the Peloponese, Greece. It was adapted to the forms of the bridge construction and is mainly an office building of an area of 2,102m² connected to the Toll Post by aboveground and underground passage ways.

In addition, large glazed surfaces permit full inspection of the tolls. Special arrangement and construction specifications were implemented for the transport and safeguard of the toll's vault.

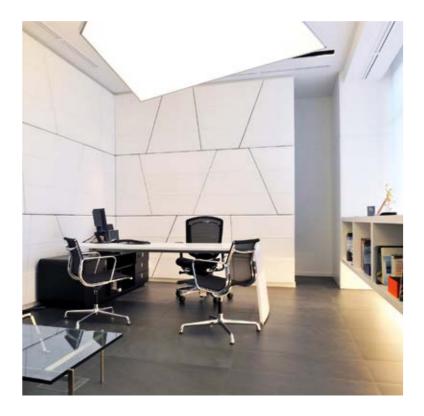


SATO DISTRIBUTION CENTER

CENTRAL WAREHOUSE, GOODS PICK-UP & OFFICES ATTICA, GREECE 2006

50% COLLABORATION WITH ARCHLAB S.A.





Sato's new Distribution Centre was constructed in Elefsina's industrial area. The plot occupies an area of 55,500m². In terms of functionality, morphology and construction it is divided in three parts: the central warehouse, the area dedicated to goods' pick-up and shipment and the independent office building.

The Central Warehouse, covering an area of 15,800m², has a fully automated VNA storage system. The Pick-Up and Delivery Area occupies three floors, each having a surface of 5,250m². The underground floor is dedicated to storage and is equipped with a ramp for large trucks. It also houses the







electrical and mechanical infrastructure. On the ground floor there are 32 hydraulic ramps for loading and unloading purposes. The Office Building develops across four floors, 650m² each. The canteen, the restaurant, the assembly room and the archive are found on the underground level. The main entrance is located on the ground floor, complemented by delivery and pickup offices on both sides. The first and second floors are occupied by offices.

This building is morphologically differentiated from the other two, by the louvers on its south facade.



BENAKI HALL

REFURBISHMENT AND UPGRADE OF HISTORIC EDUCATIONAL BUILDING HELLENIC - AMERICAN EDUCATIONAL FOUNDATION, PSYCHICO COLLEGE ATHENS, GREECE 2004

50% COLLABORATION WITH MELETITIKI - A.N.TOMBAZIS LTD.





The Benaki Hall was initially built in 1927 and was completed in November 1928, without its West wing, which was built several years later (1948-1952). In 2004, it was decided to refurbish the building and the project began in November 2008 and was completed in stages by early May 2010. The refurbishment work covered a broad range of upgrades; the building's structural integrity, improvements of all facilities and services to support its current usage. The works involved the entire building (a total area of 11,992m2). All the construction works were executed out without any interruptions or impact on the school's educational programme. The entire refurbishment and upgrade of the Benaki Hall was carried out with the utmost respect to its traditional and unique internal and external architectural characteristics.



ACROPOLIS SLOPES

ENHANCEMENT OF THE NORTH AND SOUTH SLOPES ATHENS, GREECE 1996

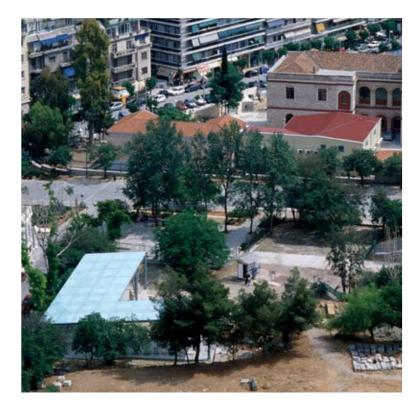




Enhancing of the north and south slopes of the Acropolis includes paving of the "Peripatos" walkway and other important pathways, restoration and delimitation of hill slopes, necessary networks and M/E installations as well as a series of new constructions.

Examples of these constructions are the lower level of part of the up-going road starting from the west yard of the Dionysus sanctuary and connecting with the west elevation of the Dionysus Theater and the bridged shortcut part of the "Peripatos" walkway in the east slope.





The three shelters: Dionysus, Asklipios and Halkourgio are new constructions. The first is a replacement and extension of an old construction that shelters an open air sculpture exhibition, whereas the other two are intended to cover an open air exhibition of excavation findings and protect excavated areas. All three shelters have rectangular shapes with slightly pitched roofs made of flat glass panels which are specially elaborated and stained in patterns in order to shade the pathways below.



424 MILITARY GENERAL HOSPITAL

424 BED HOSPITAL FOR MILITARY PERSONNEL AND FAMILIES THESSALONIKI, GREECE 2001

50% COLLABORATION WITH K. KYRIAKIDIS & ASSOCIATES S.A.





The Hospital complex is constructed on a vast area (former military camp) on the west side of the city of Thessaloniki (area 168,000m²). This 424 bed general hospital is meant to serve the Northern Greece area military personnel and their families.

Apart from the nursing wards, it provides all the modern diagnostic and treatment departments, nursing and hotel facilities and all structures to serve the working conditions, training and comfort for its personnel. The total covered area is 100,000m². An underground nuclear war shelter is provided to be sealed with anti-explosive doors in case of such hazard. Next to the main building various auxiliary facilities are deployed such as a radiotherapy dpt, guard houses, officers' quarters, a technical support building, a church and various warehouses.



LEFKADA GENERAL **HOSPITAL**

120 BED HOSPITAL LEFKADA ISLAND, GREECE 2013





The New General Hospital of Lefkada is a modern building that meets all requirements in modern technology and building hardware and optimally serves the needs of both visitors and employees. Its capacity is 120 beds and is composed of the following functional modules: Emergency Unit, Brief Nursing Unit, Radiology Unit, Outpatient Surgery, Septic Surgery, Introspection, Maternity Unit, Blood-Donation Unit, Thalassemia Unit, Intensive Care Unit, Pharmacy Unit.



JUMBO

RETAIL TOY STORE ATHENS, GREECE 2006





Constructed on an area of more than 4,000m², the toy store's building occupies the northeast part of a block in Maroussi, among mostly shopping centers, stores and offices, but also housing. Single rectangle spaces have been designed to accommodate a rational positioning of goods and unobstructed shoppers' circulation.

On the main facade, the entire surface corresponding to basement A is covered with glass, using a horizontal canopy for shading. Over the canopy and all up to the roof, the surface reclines, creating an architectural ledge. A sign with the company's logo is placed there. A similar sign has been also placed on the west facade.



DRAFI RESIDENCE

LUXURY RESIDENCE FOR PRIVATE CLIENT DRAFI, ATHENS, GREECE 1991





The central core dictates the volume of this residence, set along a West-East orientation. The residence is positioned along the rear end of the plot in order to take maximum advantage of the breathtaking views towards the East and views of the garden and swimming pool.

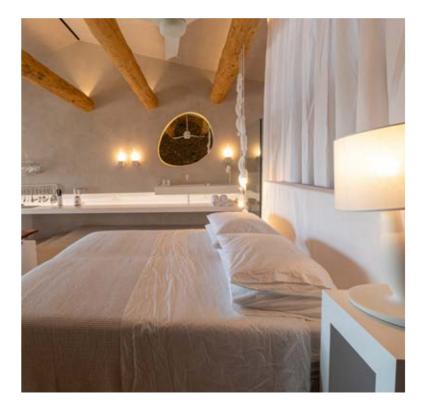
Large paved areas that come into contact with the building and bold walling elements, whilst the largest part of the plot is landscaped but retaining the natural slope of the hill side.



OLD VAREHOUSE RENOVATION

SUMMER RESIDENCE DIAPORI, ISLAND OF LEMNOS, GREECE 2020-2021





In Diapori of Lemnos, two adjacent, stone-built, traditional buildings with view of the sea, were reconstructed and redesigned, with respect for their history and identity.

Frames with large glass panels were added to the cottage, while a former window was transformed into the main entrance with metal shutters made of corten. Along this opening, the relief arch and the stone frame that were surrounding it were fully preserved.

In the main house, walls, floors, and ceiling form an off-white interior shell made of cement mortar, covering most of its interior surfaces. The space is illuminated through the openings in the facade and a new roof skylight.

The main area of the house consists of the living room, the kitchen space, and a higher level, which





houses the bedroom, providing an unobstructed sea view through its large openings. The interior cypress beams and the log table seats are combined with the outer chestnut pergola which is covered with willow shade panels.

The walls of the yard have been jointed and reinforced with resin and connected at their top by a concrete beam, while maintaining the trace of the old roof that had been damaged. A staircase next to the entrance leads to an outdoor loft, a balcony that is part of the inner courtyard, functioning as an elevated observatory of the sunny seaside landscape.

Metal, glass, stone, wood, alang leaves, white fabric, rattan decorations and planted ceramic pots combine modern and traditional elements, giving a refined and harmonious effect to both buildings.



EDAFOMICHANIKI

CORPORATE OFFICES NEO HERAKLION, ATTICA, GREECE 1998





The Edafomechaniki, Research S.A. Building has been designed to cover the needs of the administration headquarters as well as the laboratory and design departments. The building has three storeys and two basements of a total built area of 1,987m². The administration department is developed on the ground floor, the laboratories on the mezzanine and the design as well as special specification laboratories are developed on the first floor.

A sample store, laboratories and a garage have been developed in the first basement. The second basement is only for staff car parking. Bioclimatic conditions have been created through the exterior corridor covered by metal mesh that creates an air current in combination with the building openings to refresh the office spaces that lie behind it.

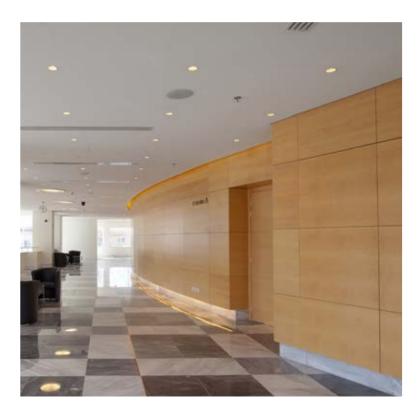


KOMOTINI CULTURAL CENTER

CONFERENCE AND CULTURAL CENTRE (PHASE 1) KOMOTINI, GREECE 2006

CONSTRUCTION DRAWINGS BASED ON CONCEPT DESIGN BY N. VALSAMAKIS





Services consisted of production of Construction Drawings based on concept design by N. Valsamakis.

The Cultural Center of Komotini is built on a land plot of 16,280m² The building includes a multifunctional concert hall of 700 seats with a 14m wide stage equipment with lateral and back stage spaces, rehearsal room, foyer dressing rooms and all necessary facilities to allow for various performances and theatre plays.

The total building area is 8,130m² The design included Detail Design and Construction Drawings.





OIL-MILL HOLIDAY HOME

SUMMER RESIDENCE KONTIAS, ISLAND OF LEMNOS, GREECE 1997





In the village of Kontias, Limnos, an old oilmill was reconstructed and transformed into a summer holiday house. The owner architect treated the whole process with respect to both natural and artificial surroundings. Local tradition and climate were fundamental parameters to the architectural approach.

The building is situated on sloping ground, before Pigados, the old entrance area of the mill, placed at the exact spot. The existing building consisted of two separate areas, covered by a two banded roof, of a total area of 90m². A small yard of 20m² was situated at the edge. The roof





was found partially destroyed, revealing a pleasant space, full of natural light. Thus, the open room which was created made an ideal summer sleeping area. The rest of the house was arranged in two levels, separating from children. The intense sloping of the ground permitted the development of many different open area spaces, which climax onto an open sitting room, on a wooden mezzanine, the only area of the house with a village view.



ILION CITY HALL

MULTIFUNCTIONAL MUNICIPALITY BUILDING ATHENS, GREECE 1989





The intention of the Municipality was to construct not only a building for the City Hall, but also to create an important land mark for the community within the developing city center. The integration of pedestrian walkways to the building spaces has been achieved by creating a covered open space on the building ground floor allowing, thus, the penetration of the community space into and through the city hall. The ground floor is decorated with walkways, sitting corners and green spaces with flower beds and trees around the main building entrance where the access stair and elevator cores are located. The building has three levels over the ground floor area hosting Municipality offices and a cafeteria on the top floor. The multifunctional circular amphitheater is on a semi - basement level. There are parking places in the basement and a few in the open air.



POLYTECHNIC OF CRETE

NATURAL RESOURCES LABORATORIES ISLAND OF CRETE, GREECE 1990





Construction drawings were provided of an existing Detail Design. The Complex of the Mineral Sources Engineers Section makes part of the Polytechnic School of Crete.

The total complex consists of three blocks: a) Laboratory wings. This block was the first to be built, b) The main block, including a canteen, a secretariat, management offices and laboratories (mainly equipped with computers) and c) the classrooms block with the included square.

The second and third blocks were built at a later stage, together with the central square of the isle and the main walkways of the campus.

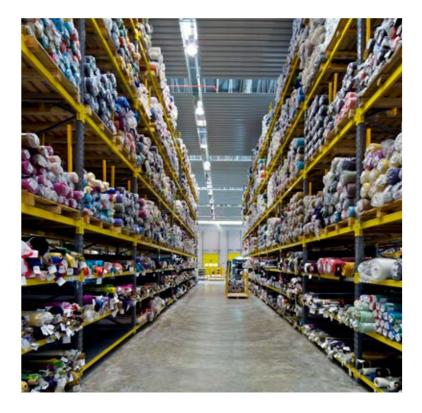


IOAKIMIDIS TEXTILES

HEADQUARTERS, STORAGE & DISTRIBUTION CENTER ATTICA, GREECE 2008

loakimidis





The 'bar code' inspired elevations from a long sequence of solid and translucent surfaces in accordance to the functional needs of the building spaces. The building has two floor spaces and one basement total build area is 4.968m².

The company's functions are divided into two groups: one for the administration and sale departments and the other for

storage-logistics, packaging and distribution loading.





The two groups are arranged vertically into two parallel bars separated by a double height corridor with glazed fire proof partitions to allow full new of the companies activity by the administration department.

A twelve car parking is arranged in the basement along with all necessary M/E installation rooms.

Loading and unloading facilities (yard, dock levelers etc) are provided as well as open air car parking.

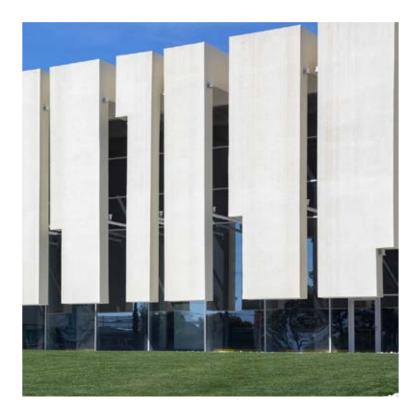




IOAKIMIDIS TEXTILES

FACILITIES BUILDING EXPANSION - ADDITION OF A NEW WAREHOUSE ATTICA, GREECE 2016





On the 2nd klm of Varis-Koropiou avenue, on a plot of 8.000 m², is been constructed the new headquarters, storage and distribution centre of IOAKIMIDIS TEXTILES.

The facilities consist of

a) two storey building with office areas, and b) a ground floor building with a basement.





The new project concerns the expansion of the existing facilities with the construction of a new warehouse building on the adjacent plot of 5.336,27 m².

The new facilities comprise office areas as well.



NOTOS GALLERIES

RETAIL HOME STORE ATHENS, GREECE 1999







Notos Galleries Home retail building complex takes up the largest part of the block around Kotzia Square. It is housed in two 8 storey buildings, built between 1958 and 1960. In both buildings, stores are arranged by the 'shop in shop' system. The complex expands in nine levels as well as underground spaces for storage and central M/E installations. There is a cafeteria on the top floor with both outdoor and indoor spaces.

The outdoor area at the centre of the block integrates visually the buildings and from there additional natural lighting is gained. The facade's restoration was done after full reconstruction of the listed buildings' facades, combined with a new character of multi-storey building and enhancement of public pathways.



PANTEION UNIVERSITY

NEW BUILDING EXTENSION ATHENS, GREECE 1993

50% COLLABORATION WITH K. KYRIAKIDIS & ASSOCIATES S.A.





The complex has an area of 23,000m² and occupies part of the building block behind the older buildings of Panteion University. The functions are organized in three independent buildings connected together with corridors around a central court. The complex contains mainly office rooms, conference rooms and teaching rooms. There are two large superimposed auditoriums, and two small overlapping auditoriums. On the ground floor of the two auditoriums, the students' exclusive quarters are deployed on two levels that communicate internally. Between the two complexes lays the main access to the building sheltered under a light metal roof on the third floor level. The elevations were treated in such way in order to point out the independent nature of a new building complex but also to balance harmoniously with the existing buildings.





STER CENTURY CINEMAS

ENTERTAINMENT CENTER ATHENS, GREECE 2003

DETAIL DESIGN AND CONSTRUCTION DRAWINGS



The new Ster Century building is an example of a modern multifunctional entertainment center. The building is constructed next to a Municipal Park, and thus, extends the local civic center. The land plot is of a 3.180m² area. The building is composed of five underground parking levels, 427 parking places, 2 retail levels (one underground and one on ground floor), 2 levels comprising 10 multiplex cinemas of a total capacity of 1567 seats, a mezzanine used for offices, 2 levels for mechanical installations plus 2 levels of projection rooms. The most updated HVAC systems have been applied and the fire fighting systems have been designed according to the most strict regulations, constructed with the most inflammable materials and controlled by the building BMS system. Aluminum tube louvers cover the curved elevations serving shading to the interior spaces.



VIAMAR

OFFICE BUILDING ATHENS, GREECE 2003





The building comprises 10 floor levels of which 2 underground and 8 over ground. The company's offices are arranged on all floors. The underground floors house mostly car parking and main installation rooms. The largest part of the floor corridors have a direct view to the atrium, thus allowing better orientation and daylight to circulate the visitors and personnel. The central atrium provides direct natural light to all offices and work spaces. A peripheral covered gallery protects the atrium elevations from direct sunlight, rain and wind. Special shading on each level louvres are designed on the southwest elevation to protect from direct sunlight. The building is cladded with metal panels fixed on a metal frame work. Raised floors and light partitions allow flexibility in the modification of the work space arrangement in a quick and costless manner.



GREEK **MEDITERRANEAN** STYLE ISLAND

5 STAR LUXURY RESORT 2013





The development is located on a 200.000 sq.m private island and consists of a 100 key 5 star luxury hotel and 100 one storey chalets, along with landscaping, access network, spa and sport facilities, business center, beach areas, helipad and a small fully fitted marina for 40 boats.

The hotel complex is designed like a typical small Aegean Village, colored with Qatari morphological elements and combined with interesting variety on the morphology of the shoreline.



COMPLETE LIST OF PROJECTS

1981





CULTURAL CENTER MUSEUM, DAY CARE BEACH AND ATHLETIC FACILITIES Liani Ammos, Halkida, Greece oject Phase > Preliminary Design

CULTURAL CENTER

Competition

Peristeri, Athens, Greece

Proiect Phase > Architectural

Client > Municipality of Peristeri

otal Area > 3,500 m²

Commendation A

rchitectural Competition otal Area > 170.000 m² Client > Municipality of Halkida Collaboration With > G. Panetso Scheme: 3rd Prize 2nd Scheme: Commendation A



Athens, Greece ject Phase > All Phases otal Area > 350.00 m² Client > S. Skourlas



HELLOGLIO MUSEUM AND ART GALLERY Thessaloniki, Greece Project Phase > Preliminar Total Area > 7250 m² Project Phase > Preliminary Design

TELLOGLIO MUSEUM

Client > Aristotle University of Thessaloniki





PRIVATE RESIDENCE Island of Lesbos, Greece

Project Phase > Preliminary Design -Architectural Competition Total Area > 160,00 m² client > Ministry of Environment, Planning and Public Works nd Prize





CAR INSPECTION FACILITY Agrinio, Greece

ect Phase > Complete Design otal Area > 2.700 m² lient > S. Georgakis, P. Tsantiotis



STATE PRE-SCHOOL DAY CENTER II Paleo Faliro, Greece

ject Phase > Complete Design otal Area > 1.700 m² Owner > Ministry of Health and Welfare Client > I.&Th. Papaioannou, IASON CHNICAL S.A.



OFFICE REFURNISHMENT /asilissis Sofias st., Athens, Greece

roject Phase > Detailed Design -Working Drawings Total Area > 550,00 m² Client >TEB S.A.





OFFICE BUILDING Kyrilou Loukareos st. ycabettus,Athens, Greece

oject Phase > All Phases otal Area > 1.200 m² lient > Th. & K. Boukas







Voula, Athens, Greece

Project Phase > Working Drawings otal Area > 700,00 m² Client > Private Client



PIRAFUS PORT AUTHORITY CONFIGURATION OF CUSTOMS AREA Piraeus, Greece

oject Phase > Detailed Design Working Drawings Total Area > 7,000 m2 wner > Piraeus Port Authority Client > ERGOKAT S.A.

POLITIA RESIDENCE LUXURY RESIDENCE FOR PRIVATE CLIEN Politia, Attica, Greece

> Project Phase > All Phases otal Area > 1,200 m2 Client > Private Client

A' CLASS HOTEL Con staning J'

Total Area > 1,010 m2 Client > Private Client



RESTORATION OF AGEA ETHNIKI BUILDING Athens, Greece

Project Phase > Complete Design Total Area > 1,500 m2 Client > Ethniki Insurance Company

Collaboration With > D. Vlahopoulos 50%



PRIVATE RESIDENCE Livadi, Parnassos, Greece

roject Phase > Detailed Design Total Area > 250,00 m2 Client > Private Client



P. PSICHICO RESIDENCE LUXURY RESIDENCE FOR PRIVATE CLIENT P. Psichico, Athens, Greece

Project Phase > All Phases Total Area > 550,00 m2 Client > Private Client



OUTPATIENT CLINIC SOCIAL INSURANCE TRUST FUND Piraeus, Greece

Project Phase > Complete Design Total Area > 2,005 m2 . Owner > I.K.A. Technical Department Client > MELKA Ltd



OUTPATIENT CLINIC SOCIAL INSURANCE TRUST FUND Kolokynthou, Athens, Greece

Project Phase > Complete Design Fotal Area > 1,884 m2 Owner > I.K.A. Technical Department Client > MELKA Ltd



1987

BUILDING RESTORATION

roject Phase > Detailed Design

Owner > General Airforce Headquarters

otal Area > 300,00 m2

Client > ERGOKAT S.A.

roject Phase > Detailed Design otal Area > 520,00 m2 wner > General Airforce Headauarters



P. Faliro, Athens, Greece

lient > ERGOKAT S.A.

-



DΔED PROFESSIONAL TRAINING SCHOOL Athens, Greece

Project Phase > Detailed Design Total Area > 1,780 m2 Owner > OAED Client > AVAX S.A.





NUCLEAR ACCELERATOR FACILITY UNIVERSITY Thessaloniki Greece

> roject Phase > Preliminary Design lotal Area > 2,700 m2 Client > Technical University of Thessaloniki





MULTISTOREY CAR PARK Athens, Greece

Project Phase > Detailed Design Working Drawings Total Area > 4,500 m2 Client > Ch. Adamopoulos

A' CLASS HOTEL Island of Mykonos, Greece

Project Phase > Complete Design Total Area > 1,750 m2 Client > Private Client



Bee P.

and B.

--- Island of Mykonos, Greece Proiect Phase > Complete Design





1989



NEA LIOSIA CITY HALL MUI TIFUNCTIONAL MUNICIPALITY BUILDING Attica, Greece

oject Phase > All Phases otal Area > 1,813 m² ient > Technical department of Liosia Municipality Prize



ILIOUPOLIS SOCIAL NSURANCE TRUST FUND OUTPATIENT CLINIC lioupolis, Greece

roject Phase > Detailed Design -Construction Drawings Total Area > 3,000 m² Owner > IKA Technical Department Client > MFLKA Ltd



AETER ARCHITECTS ARCHITECTURAL PRACTICE OFFICE Athens, Greece

oiect Phase > All Phases otal Area > 1,000 m² Client > NAT S.A.



MUNICIPAL REFECTORY Aegaleo, Athens, Greece

ect Phase > Detailed Design al Area > 800,00 m2 lient > Municipality of Aegaleo



SELECTED PROJECT POLYTECHNIC OF CRETE NATURAL RESOURCES LABORATORIES Island of Crete, Greece

oject Phase > Detailed Design orking Drawings Total Area > 6,200 m² Client > TEGEA Ltd, ATASKEYASTIKI Ltd



Working Drawings Total Area > 4.500 m2

LANDSCAPING OF ILION SQUARE

Phase > Complete Design

llion, Athens, Greece

al Area > 2,500 m2

MOLAI GENERAL

Molai, Greece

nt > Municipality of Ilion

HOSPITAL ADDITION 36 BEDS

ing Drawings

al Area > 2,100 m²

ect Phase > Detailed Design,

> Prefecture of Lakonia

nt > KATASKEYASTIKH Ltd

Island of Syros, Greece



wner > General secretariat of athlitisme lient > ERGO S.A. - K. Tsioufis Collaboration With >

OPEN AIR SWIMMING FACILITY



HYDROUSSA FURNISHED APARTMENTS Island of Andros, Greece elect Phase > Preliminary Design

otal Area > 3,500 m²

/ner > E. Farakouki

ent > YDROUSA S.A.



POLYTECHNIC OF CRETE MECHANICAL AND MINERAL RESOURCES BUILDING EXPANSION Island of Crete, Greece

ct Phase > Detailed Design Construction Drawings otal Area > 11,000 m² ner > Technical University of Crete lient > TEGEA Ltd, KATASKEYASTIKI Ltd



MYTILINI CATHEDRAL BELL TOWER RESTORATION Island of Mytilini, Greece

Project Phase > Preliminary Desian -Detailed Design - Construction Drawings Client > Island of Mytilini Metropolis (Local Head of Church)

SELECTED PROJECT DRAFI RESIDENCE

LUXURY RESIDENCE FOR PRIVATE CLIENT Drafi, Athens, Greece

roiect Phase > All Phases Total Area > 400,00 m² Owner > Private Client



1992



DROMOKAITION PSYCHIATRIC HOSPITAL, DAY CARE CENTER Haidari, Attica, Greece

Project Phase > Complete Design otal Area > 520.00 m² Owner > Perfecture of West Attica Client > A&D Apostolopoulos



1991

Hand and a state of a state

INSTITUTE, NEW HEADQUARTERS Athens, Greece ect Phase > Detailed Design

tal Area > 4.650 m2 er > Cyklades Prefecture ent > KATASKEYASTIKH Ltd

HELLENIC PASTELIR





iect Phase > Detailed Design nstruction Drawinas otal Area > 9.000 m² lient > TEGEA Ltd, ASKEYASTIKI Ltd



Island of Milos, Greece

roject Phase > Detailed Design onstruction Drawings Total Area > 1.217 m² wner > Cyklades Technical enartment ient > ERGO S.A.



AEGEAN UNIERSITY STUDENT HOUSING Island of Chios, Greece

roject Phase > Detailed Design otal Area > 4,600 m² Owner > Aeaean University lient > ERGO S.A.



MULTI FUNCTION BUILDING Ag. Anargyri, Attica, Greece

roiect Phase > Detailed Desian Owner > Municipality of Ag. Anargyri Client > KATASKEYASTIKI Ltd

Collaboration with > D. Vasilopoulos



DROMOKAITION PSYCHIATRIC HOSPITAL, REHABILITATION CENTER Haidari, Áttica, Greece

oject Phase > All Phases otal Area > 1,887 m² Owner > Perfecture of West Attica lient > A & D Apostolopoulos



ARISTOTEL UNIVERSITY OFFICES FOR THE DEPARTMENT OF PHYSICS & MATHEMATICS Thessaloniki, Greece

iect Phase > Construction awings otal Area > 12,500 m² wner > Aristoteles University lient > TEGEA Ltd





AND LANDSCAPING Greece

Project Phase > Preliminary Design Total Area > 15.000 m² Client > Municipality of Trikala

in Collaboration With P. Grammatopoulos - H. Panousakis 50%

UNIVERSITY OF THESSALY FACILITY BUILDINGS FOR THE FACULTY OF MEDICINE Larisa, Greece

Project Phase > Preliminary Design Total Area > 70.000 m² Owner > University of Thessaly Client > Atchitectural competiton

MULTI-DISCIPLINARY MEDICAL CENTER Penteli, Attica, Greece

Project Phase > Detailed Design Total Area > 120,000 m² Owner > Prefecture of East Attica Client > J&P Hellas, TEB S.A., TERNA S.A., BIOTER S.A., Technical Unite S.A.

in Collaboration with > g K. Kyriakidis & Associates S.A. - Meletitiki g A.N.Tombazis Ltd. 33%

1993



I the interest of the second s

Project Phase > Detailed Design Total Area > 2,350 m² Owner > Prefecture of West Attica Client > KATASKEYASTIKI Ltd

PRISON COURT LABORATORIES

Korvdallos, Attica, Greece



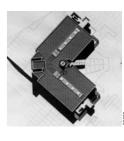
O.A.E.D. XANTHI TECHNICAL & PROFESSIONAL TRAINING CENTER Xanthi, Greece

oject Phase > Detailed Design otal Area > 9,820 m² Owner > Organization for the employment of the working force Client > GEKAT Ltd



PROFESSIONAL TRAINING CENTER Kilkis, Greece

ct Phase > Detailed Design otal Area > 9,386 m²)wner > Organization for the mployment of the working force lient > GEKAT Ltd



MERCEDES - BENZ REGIONAL BUILDING FACILITIES Attica, Greece

Project Phase > Preliminary Design Total Area > 17,200 m² Client > MERCEDES - BENZ HELLAS S.A.

in Collaboration with > K. Kyriakidis & Associates S.A. 50%

PANTEION UNIVERSITY

Construction Drawings Total Area > 23,000 m²

Client > GEKAT, GEK S.A.

in Collaboration with > K. Kvriakidis & Associates S.A. 50%

Owner > University Technical

Athens, Greece

Department

NEW BUILDING EXTENSION

roject Phase > Detailed Design -





1994

PATRAS UNIVERSITY LIBRARY BUILDI Patras, Greece

Project Phase > Workings Drawings Total Area > 8,500 m² wner > Technical Department of th atras University Client > VIOTER Ś.A., TERNA S.A., TEGEA in Collaboration with > Meletitiki - A.N.Tombazis Ltd. 50%

SHOPPING CENTER AND UNDERGROUND PARKING GARAGE Pireaus, Attica, Greece

Project Phase > Detailed Design Total Area > 11.500 m² Owner > Municipality of Piraeus Client > GEKAT Ltd







MOTHER' MUSEUM RESTORATION & CONVERSION Athens, Greece

Proiect Phase > Detailed Design Total Area > 750,00 m² Owner > Ministry of Culture Client > KATASKEYASTIKI Ltd



OFFICE BUILDING Kallithea, Athens, Greece

oject Phase > Preliminary Design orking Drawings otal Area > 11,000 m² wner > KAMCHIS S.A. Client > THISEUS S.A. Collaboration With > Meletitiki NTombazis Ltd. 50%



AB VASILOPOULOS SUPER MARKET Melissia, Greece

Project Phase > All Phases Total Area > 2.500 m² Client > AB Vasilopoulos





PRIVATE RESIDENCE Island of Astypalea, Greece

ct Phase > Preliminary Design Detailed Design - Construction Drawings otal Area > 200,00 m² wner > Private Client ient > ERGO S.A.



OPEN AIR SWIMMING FACILITIES FOR 1400 SPECTATORS, Island of Kephalonia, Greece Project Phase > Detailed Design

otal Area > 2,500 m²)wner > General Secretariat of athletism lient > KATASKEYASTIKI Ltd





Piraeus, Attica, Greece Project Phase > Detailed Design

OFFICE BUILDING T.P.E.D.E.

Project Phase > Detailed Design

Total Area > 2,400 m² Owner > Perfecture of West Attica

Athens, Attica, Greece

Client > TERNA S.A.





Owner > Municipality of Piraeu Client > ABETTE TECHNODOMI, M. Traylou



MULTI STOREY OFFICE BUILDING Athens, Greece Project Phase > All Phases

otal Area > 3,178 m² wner > P. Theodoropoulos ient > TEGEA Ltd, EDRASI PSALIDAS Ltd

PALACE OF JUSTICE RESTORATION &

oiect Phase > Preliminary Design

REHABILITATION

otal Area > 8,500 m²

lient > Achaia Prefecture

Patras, Greece



TECHNICAL AND PROFESSIONAL SCHOOL Petroupolis, Greece



Owner > Perfecture of West Attica



Project Phase > Detailed Design

Client > TEGEA Ltd



RHODES UNIVERSITY HOSPITAL, 335 Island of Rhodes, Greece

HENRY DUNANT GENERAL HOSPITAL

vner > Henry Dunant Foundation

ociates S.A. and Sima, Milisi,

Collaboration with > K. Kyriakidis &

ent > VAKON S.A.

ect Phase > Detailed Design nstruction Drawinas tal Area > 35,766 m³ lient > GFK S.A. FL TECHNODOMIKLSA. OMON S.A., AVAX S.A.,IMEC GmBh JV Collaboration with > K. Kyriakidis ssociates S.A. 40%



GOUVIA MARINA, FACILITIES BUILDING Gouvia, Island of Corfu, Greece

roject Phase > Preliminary Design otal Area > 5,600 m² Client > TEGEA Ltd



CITY HALL Glyfada, Attica, Greece

Project Phase > Detailed Design -Construction Drawings Total Area > 1,400 m² Client > VIOTER S.A.





ect Phase > Preliminary Design otal Area > 125.000 m² Client > General Secretariat of Athletics

n Collaboration with > K. Kyriakidis & ssociates S.A., Syma, Milisi, Xanthopoulos Roka & Associates 33%



1995



SAINT CATHERINE MONASTERY Sina

roject Phase > Preliminary Design rotal Area > 550,00 m² Client > Saint Catherine Monastery



FIVE UNDEK GARAGES

And Car

SCHOOL IN OATAR

Project Phase > Preliminary Design otal Area > 93,000 m² Client > Sheik Hamad Bin Mohamed Al - Thani



1996



LASARISTES MONASTERY CULTURAL CENTER & MUSEUM Thessaloniki, Greece Project Phase > Detailed Design

VILLA KAZOULI RESTORATION

Project Phase > Working Drawings

Owner > Ministry of Environment, Physical Planning and Public Works

Client > Th. Karagiannis HFAISTOS S.A.

in Collaboration with > Meletitiki

Kifissia, Greece

Total Area > 1,000 m²

Total Area v 16,000 m² Owner > Thessaloniki Cultural Capital of Europe Client > ZEYS Ltd, TEB S.A.



NATIONAL BANK OF GREECE, NEOCLASSICAL BUILDING RESTORATION sland of Poros, Greece

ect Phase > Drawinas of Existina İding

otal Area > 350.00 m² > National Bank of Greece



ELP SCHOOL FACILITIES BUILDING Drama, Greece

ject Phase > Detailed Design Total Area > 6.850 m² Owner > NBG Technical Department Client > kataskevastiki Ltd. . Andreadis ABETEE, PILEAS S.A.

PUBLIC MARKET AND UNDERGROUND ARKING GARAGE halkida, Greece

ect Phase > Detailed Design otal Area > 24,000 m² vner > Municipality of Chalkida ient > ERGOKAT S.A., EYVOKAT S.A.





DIL-MILL HOLIDAY HOME SUMMER RESIDENCE ontias, Island of Lemnos, Greece

ject Phase > All Phases otal Area > 141 m² lient > NAT S.A



CASINO OF FLORINA orina, Greece

ct Phase > Detailed Design orking Drawings otal Area > 3,600 m² wner > P.Tottis - Casino Corporation client > METRON A.T.E.N.E.



CONFERENCE & MUSIC CENTER Thessaloniki, Greece

Project Phase > Detailed Desian Total Area > 30,000 m² Owner > Thessaloniki Music Hall Organization Client > FKTFR SA, TFB SA, PSIKTIKI HELLAS S.A.



FRRES DISTRICT GENERAL HOSPITAL 73 BEDS erres, Greece

roject Phase > Detailed Design, onstruction Drawings otal Area > 39.479 m² vner > DEPANOM S.A. lient > ALTE ATE - IDEAL MEDICAL RODUCTS S.A. Collaboration with > K. Kyriakidis & ociates S.A. 50%

ROJECT

ACROPOLIS SLOPES, ENHANCEMENT OF HE NORTH AND SOUTH SLOPES thens, Greece

ject Phase > Complete Design ner > Ministry of Culture ent > Bureau of archaelogical site unification

Collaboration With > Alexandropoulos - N. Saperas 42%



PLATIA BUSINESS TRADE CENTER, RETAIL OFFICES & LEISURE hessaloniki, Greece

Client > Sarantopoulos S.A., Teodomi AKTE, Teosar ABEE, EDRASI PSALIDAS, Th. Karagiannis S.A. gin Collaboration With > Architectural Firm

al Area > 20,000 m² lient > G.E.K. S.A. Collaboration With > K. Kiriakidis & sociates S.A. 50%

FIVE UNDERGROUND PARKING

Planning and Public Works

N.K.M.S. S.A. & K. Kaiyer 33%

piect Phase > All Phases

Athens, Greece

Attens, Greece Project Phase > Detailed Design Total Area > 120,000 m² Owner > Ministry of Environment, Physical Planning and Public Wards

SELECTED

NATIONAL PARLIAMENT ADDITION OF A FIVE LEVEL PARKING GARAGE ENCIRLING Athens, Greece

Project Phase > Detailed Desian -Competition Total Area > 26.800 m² wner > Hellenic Parliament - Technical epartment lient > Th. Karagiannis Hfaistos S.A. n Collaboration With > K. Kiriakidis & SAssociates S.A. 50%





OFFICE AND RETAIL COMPLEX reaus, Attica, Greece

ect Phase > Detailed Design otal Area > 14,235 m² vner > Merchant Seamens' Fund lient > TERNA S.A. - VIOTER S.A.

Collaboration with > K. Kyriakidis & sociates S.A. 50%



STUDY ON THE RESTRUCTURING WALKWAYS AND PUBLIC SPACES SURROUNDING THE ACROPOLIS Athens, Greece

oject Phase > Preliminary Design tal Area > 14.235 m² ner > Ministry Of Environment, ysical Planning And Public Works ient > Bureau of archaeological site ification Collaboration With > T. Gavliris & Associates



ATIONAL SCHOOL OF PUBLIC HEALTH REFURBISHMENT AND RESTORATION Athens.Greece

ect Phase > Detailed Design · nstruction Drawings al Area > 10,270 m² ner > Ministry of Health ient > AVETTE TECHNODOMI



ENVIRONMENTAL AWARENESS PARK Pyrgos Vassilissis, Athens, Greece

Project Phase > Preliminary Design Total Area > 65.000 m² Owner > Ministry of Environment, Physical Planning and Public Works Client > INTERKAT S.A. - GLIMA Ltd





ASTERIA HOTEL COMPLEX, UPGRADE AND EXPANSION Glvfada, Athens, Greece

ject Phase > Detailed Design , rking Drawings otal Area > 35.300 m² ient > ESTRELIA S.A.



Marousi, Athens, Greece Project Phase > Detailed Design rotal Area > 7,500 m² Owner > National Greek Organization for

O.T.E. HEADQUARTERS, PARTIAL REMODELLING OF

ellecommunications Client > GENER S.A. - S. KOUKOULIS Collaboration with > K. Kyriakidis & ciates S.A. 50%



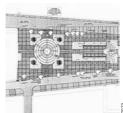
TUA NEW FACILITIES BUILDING SCHOOL OF CIVIL ENGINEERING thens, Greece

iect Phase > Detailed Design struction Drawings tal Area > 9.643.90 m² lient > GNOMON S.A.



OUTRAKI MARINA 300 BEDS outraki, Korinthos, Greece

oject Phase > Preliminary Design otal Area > 5.700 m² vner > CLUB Hotel Loutraki S.A. ent > GNOMON S.A.



INTERVENTIONS AT THE ASPROPYRGOS SEASIDE CITY GATE Aspropyrgos, Greece

iect Phase > Detailed Desian rking Drawings tal Area > 64.000 m² wner > Municipality of Aspropyrgos Client > AVETTE THECHNODOMI

DISTRICT GENERAL HOSPITAL, 259 BEDS Pyrgos, Attica, Greece





Project Phase > Detailed Design,

Owner > DEPANOM S.A. Client > EMPEDOS S.A.- IMEC GMBH



Construction Drawings Total Area > 25,500 m²



thens, Greece ject Phase > International chitectural Competition -

Preliminary Design Total Area > 5,000 m² Client > National Bank of Greece Commendation

NATIONAL BANK OF

REFCE NEW BUILDING

an Collaboration with > G. Zabelas



onstruction Drawings otal Area > 95.000 m² ner > OMMA ient > IMPREGILO Spa - GNOMON -

oject Phase > Detailed Design -

ATHENS MUSIC HALL

thens, Greece

nd PHASE

GRAND BLUE HOTEL RENOVATION Greece

Project Phase > Detailed Design ·

ect Phase > Detailed Design ·

ner > Organization for the

velopment of Fastern Crete

struction Drawings

otal Area > 5,100 m²

Client > GILMA Ltd



THEATER CENTER Marousi, Greece

ect Phase > Schematic Design otal Area > 16,812 m² lient > THI Pic

collaboration With > K. Kiriakidis & Associates S.A. 50%







in Collaboration with > K. Kyriakidis &

1998



Working Drawings Total Area > 12,500 m² Owner > ATTIKI TOURISTIKI S.A.



NEW MULTISTOREY WING OF THE R.G.H. T7ANIO Piraeus, Greece

roject Phase > Detailed Design orking Drawings otal Area > 19,290 m² vner > Ministry of Health and Wellfare ient > TEB S.A. - ZEYS Ltd



TOWN HOUSES Marousi, Athens Greece

ct Phase > Complete Design otal Area > 8,550 m² ent > STABILTON S.A.

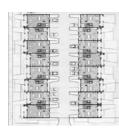


LANDSCAPING OF THE MALKOTSI AREA AND THE PLATONOS STREET AREA Greece

roject Phase > Detailed Design Total Area > 6200 m^2 Owner > Municipality of Nikea

/ 108

Client > K. Patidis



HOUSING ESTATE FOR 23 FAMILIES Geraka, Attica, Greece

Project Phase > Preliminary Design Total Area > 2,894 m² Client > STABILTON S.A.



BUILDING FACILITY FOR MILITARY STAFF SUPPORT, Greece

ject Phase > Preliminary Design otal Area > 1,100 m² ner > General Military Headquarters



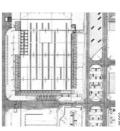


Detailed Design - Building Permits Total Area > 802,00 m² Client > STABILTON S.A.

Project Phase > Preliminary Design

COMPLEX OF 6 HOUSES

Marousi, Attica, Greece



OLYMPIC AIRWAYS NEW CARGO FACILITY Athens International Airport El. Venizelos, Greece

> Project Phase > Preliminary Design Total Area > 21,000 m² Client > OLYMPIC AIRWAYS



HERAKLION AIRPORT, EXPANSION OF PASSENGER TERMINAL Heraklion, Island of Crete, Greece

oject Phase > Architectural ompetition - Detailed Design otal Area > 20,000 m² Client > DYNAMIKI S.A.



DAFOMICHANIKI CORPORATE OFFICES Neo Heraklion, Attica, Greece

oject Phase > All Phases otal Area > 1,100 m² Client > EDAFOMICHANIKI Ltd



TOURISTIC DEVELOPMENT INTERNATIONAL COMPETITION FOR THE LONG-TERM USE & EXPLOITATION Lagonisi, Greece

ect Phase > Preliminary Design otal Area > 35.000 m² ent > K. Mitsis

n Collaboration with > P. Liakos 50%



ARCHITECTURAL COMPETITION OF PRELIMINARY DESIGN FOR SYNTAGMA SQUARE Athens, Greece

roject Phase > Architectural Competition lotal Area > 5,500 m² Client > Offices for the Unification or the Archeological Sites

Collaboration With > OMAS 80 Ltd 50%



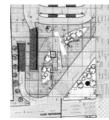
MICROLAND SHOPS Greece and Abroad

pject Phase > Preliminary Design , tal Area > 200,00 m² lient > MICROLAND HELLAS



DISTRICT GENERAL HOSPITAL EXTENSION Island of Crete, Greece

ject Phase > Detailed Design instruction Drawings - Tender cuments otal Area > 4,300 m² wner > District General Hospital of ient > A&D Apostolopoulos Ltd



333

233

DESIGN - CONSTRUCTION -FINANCE & EXPLOITATION OF THREE UNDERGROUND CARPARKS Athens, Greece

Project Phase > Detailed Design otal Area > 30.000 m² Owner >General Secretariat public oject lient > Sarantopoulos S.A. - Ch. Psalidas Ltd - TH. Karagiannis S.A.

in Collaboration With > D. Nakos 33%



PROPOSAL FOR THE UTILIZATION, 254 Piraeus St. Estate I.M.E. Greece roject Phase > Architectural ompetition

lient > Lazaros Efremoglou



1999



BUILDING FOR THE ACCOMODATION OF SERVICES OF THE COMMERCIAL NAVY ttica, Greece

ject Phase > Detailed Design tal Area > 45,550 m² lient > VIOTER S.A.

Collaboration With > K. Kiriakidis & ociates S.A. 50%



AKROTIRI ARCHAEOLOGICAL SITE DESIGN & REPLACEMENT OF CANOPY land of Thira, Greece

ect Phase > Detailed Design construction Drawings otal Area > 12,000 m² ner > Archaeological Agency of nens

ent > IOANNOU & PARASKEYAIDIS REGILO Spa - AVAX S.A.- GNOMON S.A. o Akrotiriou Thirasa



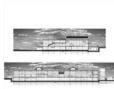
OLYMPIC AIRWAYS DESIGN AND BUILT OF THE AIRCRAFT MAINTENANCE HANGAR, Athens International Airport El. Venizelos, Greece

roject Phase > Detailed Design -Working Drawings Total Area > 75,321.15 m² Owner > Olympic Airways Client > HEL. THECHNODOMIKI S.A. -AKTOR S.A. - AEGEK S.A. Collaboration with > TEAM 4 50%



OLYMPIC AIRWAYS MAINTENANCE & REPAIR HANGAR Athens International Airport El. Venizelos, Greece

Client > OLYMPIC AIRWAYS Collaboration with > TEAM 4 50%



NEW BUILDING AND EXTERIOR LANDSCAPING International Airport of Zakinthos - D. Solomos, Greece

Project Phase > Detailed Design Total Area > 22,150 m² Client > Civil Aviation Authority



OFFICES & AUTO SHOW MIXED USE RETAIL COMPLEX tica. Greece ct Phase > Detail Design

OLYMPIC CATERING AIR-SUPPLY UNIT

Project Phase > Detailed Design

Client > TERNA S.A. - PSYKTIKI S.A. -

Athens International

Airport, Greece

and a

2020

Project Phase > Detaile Total Area > 19,915 m² Client > TERNA S.A. - PS'

GEK S.A.

al Area > 7.890 m² > THISEUS S.A.



TRANSFER OF OLYMPIC AIRWAYS Athens International Airport El. Venizelos, Greece

Proiect Phase > Architectural Competition - Detailed Design otal Area > 12,633 m² Client > HELLENIKI THECNODOMIKI S.A.



HELLENIC POST SORTING CENTRE Attica, Greece

oiect Phase > Detailed Design otal Area > 24.569 m² vner > ELTA - MEP lient > ELSAG - AKTOR S.A.





oject Phase > All Phases otal Area > 14.000 m² Client > NOTOS GALLERIES



REHABILITATION CENTRE WITH NURSING WARDS Karellas Area, Koropi, Greece

Project Phase > Detailed Design Working Drawings Total Area > 7,500 m² Client > FILOKTITIS ATHLISI S.A.



NURSING HOME FOR THE AGED, MUNICIPALITY - ADMINISTRATION BUILDING Profitis Elias, Koropi, Greece

oject Phase > Detailed Design · orking Drawings

[otal Area > 23,000 m2 Client > FILOKTITIS ATHLISI S.A.

88175



FILOKTITIS CENTER, PHYSICAL THERAPY REHABILITATION CENTER Koropi, Attica, Greece

iect Phase > All Phases otal Area > 22,070 m² client > FILOKTITIS ATHLISI S.A.



HELLENIC POST SORTING CENTER SPECIAL EQUIPMENT INSTALLMENT Athens International Airport El. Venizelos, Greece

Project Phase > Preliminary Design Total Area > 6,840 m² Client > KPMG

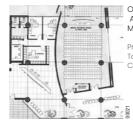


PILIO RESIDENCE FOR PRIVATE CLIENT Pilio, Attica, Greece

> ect Phase > Complete Design tal Area > 572.00 m2 ent > Private Client



Athens, Greece



OFFICE BUILDING ATTIKAT S.A. AT POLITIA SHOPPING CENTRE Mesogion Avenue, Athens Greece

Project Phase > Detailed Design otal Area > 4.200 m² Client > ATTIKAT S.A.



HILTON ATHENS REARRANGEMENT & EXTENSION OF 5 STAR HOTEL Athens, Greece roject Phase > All Phases

otal Area > 47.000 m² Client > IONIAN HOTEL ENTERPRISES S.A.

Collaboration with > letitiki A.N.Tombazis Ltd. 50%



CITIBANK OFFICES AT POLITIA SHOPPING CENTRE Mesogion Avenue, Athens, Greece

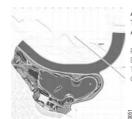
ject Phase > Shematic Design al Area > 11,875 m² vner > CRS ient > HELLINIKI TECHNODOMIKI S.A.



Project Phase > All Phases Total Area > 10.197.60 m²

Client > IRIS S.A. - ALTE S.A.

e in the Mediterranean Architectural mpetition 2003



ARACHTHOS RIVER REGENERATION OF THE RIVERSIDE AREA Arachthos river, Greece

oiect Phase > Preliminary Design Detailed Design - Working Drawings Total Area > 71,500 m² Client > Municipality of Arta



ARRON GASOLINE STATION (BLD 41) AND PUBLIC GASOLINE STATION (BLD 42) Athens International Airport. Greece

oject Phase > Schematic Design otal Area > 995,00 m²

n Collaboration With > K. Kiriakidis & Associates S.A. 50%

PERISTERI NEW TOWN HALL Peristeri, Attica, Greece

iect Phase > Architectural ompetition - Preliminary Design otal Area > 16,812m² Owner > Municipality of Perister Client > GENER S.A. - ERGOKAT S.A.

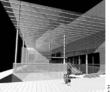
TITIT iriri -11-11-1111 11-TTTT 11-1 in a start and a start
COLUMN TWO

PURCHASE OF PROPERTY FOR THE CCOMODATION OF THE MINISTRY OF DEVELOPMENT Greece

niect Phase > Detailed Desian Total Area > 52,850 m²) wner > Greek Public Real Estate orporation Client > THREE V S.A.



OFFICE AND RETAIL BUILDING COMPLEX Athens, Greece



piect Phase > Architectural



ient > HELLINIKI TECHNODOMIKI S.A.



ATHENS 2004

viect Phase > Schematic Design · rchitectural Competition otal Area > 7,300 m²

E. KONDELLIS S.A. OFFICE BUILDING

Attica, Greece

lient > I.E. KONDELLIS S.A.



2001

OMEGA BANK OFFICE BUILDING Attica, Greece

iect Phase > Preliminary Desian orking Drawings - Detailed Design otal Area > 2.600 m² lient > OMEGA BANK S.A



FOURLIS GROUP OFFICE BUILDING Attica, Greece

roject Phase > Preliminary Design etailed Desian otal Area > 28,480 m² Client > FOURLIS Holdings S.A





roject Phase > Preliminary - Final Design plementation Design tal Area > 165,000 m² wner > General Secretariat of Sports lient > J&P - AVAX S.A



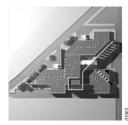
Project Phase > Consulting Client > General Secretariat of Sports eyde / aoee

000



ATHENS OLYMPIC TENNIS CENTRE Marousi, Athens, Greece

t Phase > Detailed Design nitectural Competition al Area > 23,000 m² ner > General Secretariat of Athletics lient > GEK S.A.



OLYMPIC VILLAGE POLYCLINIC Attica, Greece roject Phase > Preliminary Design

otal Area > 5,287m² ient > DEPANOM S.A.



PRIVATE RESIDENCES Island of Mykonos, Greece

oject Phase > Schematic Design nstruction Documents otal Area > 1093 m²x15=16.395 m² ent > GOVDELAS GROUP



VIOTER OFFICE BUILDING Moschato, Attica, Greece ject Phase > All Phases

otal Area > 12,225 m²

Client > VIOTER S.A. Collaboration with > K. Kyriakidis & ociates S.A. 50%



PURCHASE OF PROPERTY FOR THE ACCOMODATION OF THE MINISTRY OF DEVELOPMENT, Greece

ject Phase > Detailed Design otal Area > 52,850 m²) wner > Greek Public Real Estate propration J&P - AVAX Client > THREE V S.A.



RIO-ANTIRIO BRIDGE OPERATIONS MANAGEMENT BUILDING Western Greece

iect Phase > All Phases al Area > 2,102 m² ent > GEFYRA S.A.

424 BEDS



hessaloniki, Greece ject Phase > All Phases otal Area > 100,000 m² ner > G.E.S.

ent > AFGEK S.A. - VIOTER S.A.

424 MILITARY GENERAL HOSPITAL

TOR S.A. – EKTER S.A. J/V Collaboration with > K. Kyriakidis & ociates S.A. 50%

2002



IRAEUS BANK OFFICE AND RETAIL BUILDING OMPLEX thens, Greece iect Phase > Competition

minary Design al Area > 39.300 m² ent > PIRAEUS BOTIFIN S.A.



COMPETITION Attica, Greece

> oiect Phase > Preliminary Design otal Area > 6.800 m² ent > HELLENIC TECHNODOMIKI S.A. -SMOS YACHTING HELLAS A.V.E. -BIN F. PAGE

> > Collaboration With > TEAM 4 S.A. 50%



INDOOR SWIMMING POOL COMPLEX Island of Crete Chania, Greece

Project Phase > Detailed Design -Working Drawings Total Area > 9,700 m² ner > General Secretariat of Athletics ent > INTERCAT S.A.





OUSE OF LETTERS & ARTS ONASSIS FOUNDATION MULTIFUNCTIONAL CULTURAL CENTER Athens, Greece

Project Phase > All Phases Fotal Area > 25,000 m² Client > ARIONA HELLAS S.A. egal Architectural Supervision chitectural design by Architecture udio, Paris

ARCHAELOGICAL MUSEUM OF **RETHYMNO RENOVATION &** REFURBISHMENT sland of Crete, Greece

ject Phase > Preliminary Design ailed Design - Working Drawings otal Area > 2,136 m² lient > Ministry of Culture partment of Museum Desing



L MARS

A W & Lot man

EPHEMERAL STRUCTURES N THE CITY OF ATHENS -NTERNATIONAL ARCHITECTURAL COMPETITION Freece

roject Phase > International Architectural Competition Owner > Cultural Olympiad 2001-2004

FLECTER



ARCHITECTURAL CONFIGURATION OF THE PHAROS OF SYCHICO ROAD JUNCTION Athens, Greece

oject Phase > Preliminary Design orkina Drawinas wner > Hellenic Ministry for the nvironment, Physical Planning and ublic Works Client > J&P HELLAS S.A. - ETETH S.A.

ALIMOS MARINA, INTERNATIONAL





FILOTHEI RESIDENCE CONTEMPORARY I UXURY RESIDENCE Filothei, Athens, Greece oject Phase > All Phases otal Area > 384.00 m² vner > NAT S.A.



FIRE STATION AT THE COMPLEX OF THE OLYMPIC EQUESTRIAN CENTRE AND RACECOURSE OF ATHENS Greece

Project Phase > Working Drawings Total Area > 2.140 m2 Owner > Fire Service Client > ETETH S.A. - J&P Ltd - GEK S.A. - K.I. SARANTOPOULOS S.A.



COOPERATIVE BANK OF CHANIA RESTRUCTURING sland of Crete. Greece

iect Phase > Architectural npetition otal Area > 2,650 m² lient > Cooperative Bank of Chania



PORTO CARRAS HOTEL COMPLEX Chalkidiki, Greece

ct Phase > Preliminary Design al Design otal Area > 4,300 m² wner> Techniki Olympiaki S.A. Client > Ministry of Foreign Affairs

Collaboration with > Decathlon S.A. 50%

AIPORT EXTENSION, AUXILIARY INSTALLATIONS AND LANDSCAPING OF THE STATE AIRPORT OF CHANIA I. DASKALOYANNIS, Greece



Project Phase > Preliminary Design

Client > Civil Aviation Authority - Technical



VIAMAR OFFICE BUILDING Athens, Greece

roiect Phase > All Phases Total Area > 13,526 m² Client > VIAMAR S.A.

ject Phase > Preliminary Design

tal Area > 17,000 m²

I.K.A. SERVICES BUILDING

nessaloniki, Greece

mpetition 2nd Place

lient > IKA Department of

onstruction and Housing

tal Area > 8,500 m²

oject Phase > Preliminary Design -



I.K.A. BUILDING CONVERSION INTO AN ADMINISTRATION BUILDING Athens, Greece Client > IKA Department of Construction and Housing

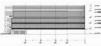


NATIONAL MUSEUM OF CONTEMPORARY ART - CONVERSION OF FORMER FIX FACTORY, Athens

Proiect Phase > Preliminary Design Competition 2nd Prize Total Area $> 20\,000$ m² Client > National Museum of Contemporary Art

In Collaboration With > Meletitik N.Tombazis Ltd. 50%

ELVAT S.A. RETAIL AND LEISURE CENTRE Acharnon St., Athens, Greece



Project Phase > Working Drawings Total Area > 22.730 m2 Client > ELVAT S.A.





TECHNICAL PROFESSIONAL SCHOOL Kalambaka, Greece

oject Phase > Preliminary Design mpetition otal Area > 3.500 m2 Client > Perfecture of Trikala echnical Department



SELECTED PROJECT

NATIONAL BANK OF GREECE INFORMATICS & MANAGEMENT CENTER Athens, Greece

piect Phase > All Phases otal Area > 24,900 m² lient > National Bank of Greece



IONIA PRINTING ENTERPRISES S.A. OFFICE BUILDING Attica, Greece

ject Phase > Preliminary Design tal Area > 4,000 m² wner > Ionia Printing Enterprises S.A. Client > K. BALAFAS Ltd

2004



NEW ARCHAEOLOGICAL MUSEUM Messara, Island of Crete, Greece

> oiect Phase > All Phases tal Area > 2,500 m² lient > Ministry of Culture Department f Museum Design

UNITED STATES VEMBASSY NEW BUILDINGS Athens, Greece

iect Phase > Preliminary and Final Design iew - Specifications - Building Permit sion al Area > 13,500 m²

ner > Embassy of the United States America lient > United States department of State



TOI & MOI CLOTHING FACTORY SHOWROOM & OFFICES Attica, Greece

Project Phase > All Phases Total Area > 10,700 m² Client > TOI & MOI S.A

ELECTED



BOEHRINGER INGELHEIM HELLAS S.A. PHARMACEUTICAL INDUSTRIAL UNIT Attica, Greece

ject Phase > Preliminary Design · iled Design - Working Drawings · pervision al Area > 5,000 m²

ent > BOEHRINGER INGELHEIM

LLAS S.A.



ALMI MARINE HEADQUARTERS REFURBISHMENT Attica, Greece

oject Phase > All Phases tal Area > 500,00 m² Client > ALMI MARINE S.A.

NAXOS GENERAL HOSPITAL EXTENSION & UPGRADE

Island of Naxos, Greece

roject Phase > All Phases

Total Area > 2.300 m²

Client > DEPANOM S.A.

COMMERCIAL CENTRE

Yalou - Spata, Greece

otal Area > 79,800 m2

ourism S.A. Client > REDS S.A.

oiect Phase > All Phases

wner > Yalou Commercial &



BENAKI HALL REFURBISHMENT AND UPGRADE OF HISTORIC EDUCATIONAL BUILDING HELLENIC -AMERICAN EDUCATIONAL FOUNDATION, Psychico College, Athens, Greece

oject Phase > Preliminary Design, Detailed Design, Construction Drawings, Supervision Consultation tal Area > 10.000 m² Client > Greek - American College of Athens ollege of Psychico Collaboration with >Meletitiki-A.N.Tombazis Ltd.



EUROCARRIERS S.A. OFFICE BUILDING Voula, Attica, Greece

ect Phase > All Phases tal Area > 1.330 m² ient > EUROCARRIERS S.A.



FACTORY OUTLET, RETAIL CLOTHING STORE,

Athens International Airport Retail Park, Attica, Greece

iect Phase > All Phases iotal Area > 12,000 m² Client > FACTORY OUTLET AIRPORT S.A.



O.T.E HELLENIC TELECOMMUNICATIONS ORGANISATION NEW MATERIALS HANDING UNIT Parnitha, Greece

Project Phase > All Phases Total Area > 11,100 m² Client > OTE ESTATE S.A.



PHILIP MORRIS PAPASTRATOS INDUSTRIAL & OFFICES BUILDING Aspropyrgos, Attica, Greece

oject Phase > Competition, iminary Design al Area > 40,000 m² nt > PHILIP MORRIS RNATIONAL - PAPASTRATOS

ROYAL OLYMPIC HOTEL FACADE RENOVATION Athens, Greece

Project Phase > All Phases Total Area > 17.000 m² Client > OLYMPIC HOTELS S.A.



KAISER ARMY BARRACKS sland of Corfu, Greece oject Phase > Preliminary Design

lient > TOURIST DEVELOPMENT C.O.

CASINO OF CORFU TRANSFER TO THE

2005



WAY S.A., OFFICE BUILDING Greece

tal Area > 2.318 m²

ect Phase > All Phases , otal Area > 6,875 m² ient > WAY S.A.





PANIONIOS ATHLETIC STADIUM Athens Grosse Athens, Greece

> ject Phase > Preliminary Design otal Area > 29,000 m² Owner > Panionios Athletic Club myrni lient > DIMAND S.A.





ALLSEAS MARINE OFFICE BUILDING Greece

Project Phase > Preliminary Design Total Area > 1,134 m² Client > ALSEAS MARINE S.A.



Client > ASTRA 7ENECA S.A.

orking Drawings

DESIGN

ASTRA ZENECA BUILDING INTERIOR

roject Phase > Preliminary Design,

SUPER STORES & OFFICE BUILDING Rentis, Athens, Greece ject Phase > All Phases

Total Area > 600.00 m² Client > JUMBO S.A.

LEROY MERLIN PIREOS STORE

Rendis, Attica, Greece

RETAIL BUILDING Kifisia, Greece

Project Phase > All Phases Total Area > 2,492 m² Client > EKTASIS DEVELOPMENT S.A.



ject Phase > Detailed Design ient > PANTECHNIKI S.A.

Athens, Greece



THEODORIDIS GROUP OFFICE BUILDING Marousi, Greece

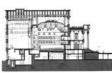
oject Phase > Preliminary Design iotal Area > 656,00 m² Client > THEODORIDIS GROUP S.A.



RENOVATION OF THE PARK PEDIO AREOS Athens, Greece

oject Phase > Detailed Design, onstruction Drawings mpetition Award) otal Area > 265.000 m2 lient > A. KAPETANIDIS S.A.

Collaboration with > Meletitiki A. Tompazis S.A. 50%



MUNICIPAL THEATRE OF PIRAEUS RESTORATION Piraeus, Greece

Project Phase > Competition, Detailed Desian Client > Ministry of Cultural of Greece





2006



piect Phase > Final - Detailed Desian otal Area > 4,000 m2 Owner > Lakis Gavalas S.A.

Peania, Attica, Greece

lient > DIMAND S.A.

OFFICE BUILDING

in Collaboration with > ISV iminary Design





oject Phase > All Phases otal Area > 8,130 m² Client > CASTOR S.A.

Instruction Drawings Based On oncept Design By N. Valsamakis



CITIGROUP OFFICES INTERIOR DESIGN Athens, Greece

ect Phase > Working Drawings, uilding Permits Iwner >CITIBANK S.A. lient >DIMAND S.A.



SATO DISTRIBUTION CENTER

CENTRAL WARHEOUSE GOODS PICK-UP & OFFICES Attica, Greece

roject Phase > All Phases Total Area > 32.200 m² Client > THEODORIDIS GROUP S.A.

Collaboration with > ARCHLAB S.A. 50%



AKADIMIA PLATONOS OFFICE BUILDING WITH UNDERGROUND CAR PARK Athens, Greece

oiect Phase > All Phase Total Area > 33,600 m² lient > REDS S.A.



ADDITIONAL TEMPORARY CAR PARK FO IKEA IN THE COMMERCIAL PARK OF A.I.A. Athens, Greece

roject Phase > Preliminary Design -Working Drawings Total Area > 20.424 m2 Owner > IKEA Client > HELLINIKI TECHNODOMIKI S.A.





ALDI CHAIN STORES Greece

ect Phase > Preliminary Design lient > HOFER KG



OLYMPIC SAILING CENTER, AGIOS KOSMAS, DEVELOPMENT AND LONG TERM LEASING Agios Kosmas, Greece

roject Phase > Preliminary Design otal Area > 59,960 m² Client > MAJESTIC MARINE COMPANY CEANIC CRUISING CORP. AGAION OIL S.A. - HELLENIC NVIRONMENTAL CENTER S.A. GANTZOULAS S.A. – PANTECHNIKI S.A.



KOTSOVOLOS RETAIL STORE Renti, Attica, Greece

roject Phase > All Phases otal Area > 3.500 m² lient > KOTSOVOLOS GROUP



RETAIL STORE Lazaraki st., Glyfada, Attica, Greece

oject Phase > All Phases otal Area > 2.346 m² client > EKTASIS DEVELOPMENT S.A.



MCARTHURGLEN ATHENS DESIGNER OUTLET MALL Spata, Attica, Greece

Proiect Phase > All Phases otal Area > 65,000 m² lient > McARTHUR GLEN HELLAS Ltd

Collaboration with ARCHICON Ltd. 50%



2007

-



THE WESTIN & THE ROMANOS RESORT COSTA NAVARINO lessinia, Greece ect Phase > Construction Drawings,

iect Phase > All Phases

al Area > 2,970 m²

lient > JUMBO S.A.

s Built Drawings - Supervision otal Area > 115,000 m² iding Basements ner > TEMES S.A. t > AKTOR S.A. ollaboration with > Meletitiki ombazis Ltd. 50% Construction Drawinas Photos © Costa Navarino © AFTER Architetos

O.T.E. ESTATE BUILDING DEVELOPMENT iraboura, Patra, Greece

ect Phase > All Phases tal Area > 10.036 m² ent > OTE ESTATE S.A.



GALATSI SHOPPING CENTRE thens, Greece

ect Phase > Working Drawings tal Area > 84.000 m² ent > Park Avenue Development of opping Centers

Collaboration with > RCHICON S.A. 50%

UI OFFICE BUILDING



(ifissia, Attica, Greece ct Phase > Preliminary Design, Detailed al Area > 4,040 m²

esign, Working Drawings, Building Permits vner > TUI ent > EKTASIS DEVELOPMENT S.A.



METROPOLITAN EXPO ATHENS, EXHIBITION & CONFERENCE CE EXHIBITION & CONFERENCE CENTER Attica, Greece

roject Phase > Preliminary Design otal Area > 49,948.81 m² Owner > ROTA S.A. lient > KION S.A.

Collaboration with CHICON Ltd 50%



ALPHA BANK TRAINING CENTER Athens, Greece

KOTSOVOLOS RETAIL STORE

ouliaamenis avenue.

lyfada, Attica, Greece

ct Phase > All Phases

otal Area > 5,700 m² wner > KOTSOVOLOS GROUP S.A.

lient > EKTASIS DEVELOPMENT SA

Project Phase > All Phases otal Area > 7,369 m² Client > ALPHA BANK S.A.

SELECTED

SELECTED



Attica, Greece oject Phase > Preliminary Design

wner > Hellenic Petroleum SA client > EKTASIS DEVELOPMENT S.A.

otal Area > 8,844 m²

ALPHA BANK OFFICE BUILDING Omonias - Fotila St., Kavala, Greece

Project Phase > Preliminary esign - Detailed Design -Working Drawings - Building Permits otal Area > 3.411m2 Client > ALPHA BANK S.A.









OFFICE BUILDING New Heraklio, Attica, Greece



Project Phase > Preliminary Design -Permits Total Area > 9,488 m² Owner > Johnson & johnson S.A. Client > EKTASIS DEVELOPMENT S.A.



AL MADINA A' 7AROA BLUF CITY -PHASE 1 SECTION 1.10.1 PARKSIDE COMMUNITY RESIDENTIAL VILLAS Oman

oject Phase > Preliminary Design Detailed Design - Building Permits Construction Drawings Client > AECO DEVELOPMENT S.A.

Collaboration with > TEAM 4 50%



AUTO SHOW ROOM & OFFICES BUILDING Kifissia, Attica, Greece

ect Phase > Preliminary Design etailed Design - Working Drawings -iilding Permits [otal Area > 6.800 m² Client > EKTASIS DEVELOPMENT S.A.

2008



IOANNINA SHOPPING CENTER Ioannina, Greece

ject Phase > Preliminary Design etailed Design - Working Drawings uilding Permits lient > SONNAF SIFRRA DEVELOPMENT S.A

SELECTED PROJECT



METROPOLITAN EXPO ATHENS. EXHIBITION & CONFERENCE CENTER Attica, Greece

ect Phase > All Phases otal Area > 49.948.81 m² ner> ROTA S.A. Client > ARCON CONSTRUCTIONS S.A.

Collaboration with > Archicon Ltd 50%





MINISTRY OF ECONOMY. SERVICES, SPORTS FACILITIES & RECREATION PARK Halandri, Athens, Greece

oject Phase > All Phases

roject Phase > All Phases Client > Public Real Estate Company



PRIVATE RESIDENCE Kokkeveiko, Pylos, Gr (okkeveiko, Pylos, Greece

piect Phase > Working Drawings otal Area > 500,00 m² Client > TEMES S.A

ifisia, Attica, Greece

otal Area > 1,998 m²

Owner > AB Vasilopoulos

ect Phase > All Phases

Client > EKTASIS DEVELOPMENT S.A.





AL MADINA A' 7AROA BLUF CITY - PHASE 1 SECTION 1.7.5 GOLF COMMUNITY 2 GOLF VILLAS A & B Oman

iect Phase > Preliminary Desian · ailed Design - Construction Drawings tal Area > 77.300 m² vner > BLUE CITY CO IS.A.O.C Client > AECO DEVELOPMENT SA ollaboration with > TEAM 4 50%



AL MADINA A' ZAROA BLUE CITY - PHASE 1 SECTION 1.9.2 GOLF COMMUNITY 5 APARTMENTS A & B Oman

ject Phase > Preliminary Design -Detailed Design (suspended) -Construction Drawings (suspended) otal Area > 82,500 m² Owner > BLUE CITY CO 1S.A.O.C lient > AECO DEVELOPMENT S.A. Collaboration with > TEAM 4 50%



AL MADINA A' ZARQA BLUE CITY - PHASE 1 SECTION 1.9.3 GOLF COMMUNITY 6 APARTMENTS A & B & C Dman

oject Phase > Preliminary Design etailed Design - Construction Drawings uspended) otal Area > 112,000 m² Owner > BLUE CITY CO 1SAOC lient > AECO DEVELOPMENT S.A. Collaboration with > TEAM 4 50%



AL MADINA A' ZARQA BLUE CITY -PHASE 1 SECTION 1.10.2 PARKSIDE COMMUNITY 1 VILLAS A & B Dman

roiect Phase > Preliminary Desian -Detailed Design - Construction Drawings Owner > BLUE CITY CO ISAOC Client > AECO DEVELOPMENT S.A.

n Collaboration with > TEAM 4 50%



NATIONAL BANK OF GREECE, KALLITHEA BRANCH OFFICE REFURBISHMENT Athens, Greece

oject Phase > All Phases client > National Bank of Greece





4 STOREY OFFICE & COMMERCIAL BUILDING eaus, Greece

ject Phase > All Phases otal Area > 7.400 m² ner > AB Vasilopoulos lient > EKTASIS DEVELOPMENT S.A.



BUILDING on 3 Vas. Konstantinou st., Halandri, Greece ject Phase > All Phases

otal Area > 4.850 m² client > EKTASIS DEVELOPMENT S.A.



IOAKIMIDES TEXTILES, HEADQUARTERS, STORAGE & DISTRIBUTION CENTER Attica, Greece

roject Phase > All Phases otal Area > 4,968 m² Client > IOAKIMIDIS S.A.

LECTE



ner > DEPANOM S.A. ent > AKTOR S.A. - IMEK HELLAS S.A. JV

CHALKIDA GENERAL

halkida, Greece

ct Phase > Working Drawings

ELECTED

HOSPITAL

AL MADINA A' ZARQA BLUE CITY - PHASE 1 SUB-SECTIONS 1.1.2 AMPITHEATRE APARTMENTS & 1.4.2 CITY BEACH APARTMENTS nan

> ect Phase > Preliminary Design - Detailed ign - Construction Drawings (under design, nded)

Area > 163,391 m²

vner > BLUE CITY CO 1S.A.O.C ent > AECO DEVELOPMENT S.A. Collaboration with > TEAM 4 50%



SATO GROUP INTERIOR HEADQUARTERS Athens, Greece

ject Phase > All Phases tal Area > 500,00 m² ent > THEODORIDIS GROUP S.A.

ROYAL RESIDENCE

fotal Area > 4,500 m²

Doha, Qatar

And in case of

931



2011

.

2010

KIFISIA RESIDENCE FOR PRIVATE CLIENT Kifisia, Athens, Greece

THREE PRAKTIKER MARKET-BUILDINGS FACADE RENOVATION

ect Phase > Concept Design,

reliminary Design, Detailed Design lient > PRAKTIKER HELLAS S.A.

DESIGN OF A SQUARE IN TARABOURA AREA

Athens, Greece

Patra, Greece

Project Phase > All Phases

otal Area > 2.800 m²

lient > OTE ESTATE S.A.

oiect Phase > All Phases

BOSCH INDUSTRIAL BUILDINGS

otal Area > 56,000 m²

COMPLEX Athens, Greece

> wner > BSH ient > AKTOR S.A.

lient > Private Client



INTERNATIONAL EXHIBITION AND CONFERENCE CENTER , Port of Piraeus, Greece ject Phase > Preliminary Design

otal Area > 109,00 m² Owner > ROTA SA lient > REDS S.A. - LAMDA DEVELOPMENT



CAR PARKING, 24 Zisimopoulou st., P. Faliro, Greece

ect Phase > All Phases otal Area > 2,560 m² ent > INTRAKAT S.A.



REFURBISHMENT AND EXTENSION OF ANTENNA TV & RADIO BUILDING National Road, Athens, reece

Project Phase > Preliminary Design

lient > H. E.Sheikh Hamad

ject Phase > Preliminary Design tal Area > 11.000 m² ent > ANTENNA



MARINE RESEARCH CENTER SHEIKH KHALIFA BIN ZAYED CENTER Umm Al-Quwain, U.A.E.

ject Phase > Suspended by the Client

Project Phase > Preliminary Design otal Area > 19,800 m² Owner > Ministry of Public Works / United Arab Emirates Client > LEEAD Investments Ltd





LIOUIDSCAPES TAICHUNG GATEWAY PARK COMPETITION ENTRY

iect Phase > Concept Desian otal Area > 680,000.000 m² lient > Department of nstruction, Taichung City overnment, Taiwan



LIANTANG-HEUNG YUEN WAI BOUNDARY CONTROL POINT PASSENGER TERMINAL BUILDING-INTERNATIONAL COMPETITION ENTRY

Project Phase > Concept Design



CONSULTANTS OFFICES Athens, Greece

roiect Phase > All Phases & pervision

2012



JUMBO STORE CONVERSION OF FORMER STER CINEMAS BUILDING Acharnon St., Athens, Greece

oject Phase > All Phases otal Area > 7.340 m² Client > JUMBO S.A.



KOMOTINI GENERAL HOSPITAL Komotini, Greece

Project Phase > Detailed Design, Building Permits, Tender Documents Total Area > 28,170 m² Client > DEPANOM S.A.



MUSEUM OF UNDERWATER ANTIQUITIES COMPETITION Athens, Greece

roject Phase > Concept Design



RETHINK ATHENS COMPETITION ENTRY Athens, Greece

> ect Phase > Concept Design lient > ONASSIS FOUNDATION



RUWI DEVELOPMENT Muscat Project Phase > Concept Design

COMPETITION

Athens, Greece



2013



THISEIO RESIDENCE CONTEMPORARY LUXURY

HIPPING COMPANY HEADQUARTERS

oject Phase > Concept Design

FOR PRIVATE CLIENT Thiseio, Athens, Greece

Project Phase > All Phases otal Area > 390.00 m² Client > Private Client





LEFKADA GENERAL HOSPITAL

tal Area > 16,305 m²

vner > DEPANOM S.A.

Island of Lefkada, Greece

iect Phase > Construction Drawinas

ent > AKTOR S.A. - IMEK HELLAS S.A. JV

oject Phase > All Phases ient > HAEF



FILOTHEI VILLA FOR PRIVATE CLIENT Filothei, Athens, Greece

ect Phase > Concept Design lient > Private Client





HOLIDAY HOME SUMMER RESIDENCE FOR PRIVATE CLIFNT Samothraki, Greece

oject Phase > Preliminary Design

oject Phase > Concept Design Client > Private Client

2013



UNIVERSITY OF THE AEGEAN RESTORATION AND REARRANGEMENT OF THE GAROFALLIDEIO BUILDING Island of Limnos, Greece

ject Phase > All Phases otal Area > 500,00 m² wner > University of the Aegean lient > Garoskin International



HE BAY CLUBHOUSE AT THE BAY COURSE IN COSTA NAVARINO EARTH-SHELTERED CLUBHOUSE Messinia, Greece

roject Phase > Preliminary Design - Final esign - Implementation Design otal Area > 2,500 m² Client > TEMES S.A. notos © Costa Navarino



DIANA SHIPPING INC. OFFICE BUILDING Athens, Greece

roject Phase > Concept Design otal Area > 3.881.91 m² Client > Private Client



FOUR SEASONS ASTIR PALACE HOTEL COMMISSIONED ARCHITECTS FOR ALL ARCHITECTURAL SERVICES Athens Vouliagmeni, Greece

ect Phase > All Phases otal Area > 301,865 m² Client >ASTIR PALACE VOULIAGMENIS AXE

hotos ©FourSeasons blueslatefilms



HELLENIC DUTY FREE SHOPS TECHNICAL TENDER AND CONSTRUCTION PROJECTS Athens International Airport Athens, Greece

viect Phase > Detailed Design, ender Drawings, Supervision otal Area > Phase 1: Core DFS: 1.132.00 m² hase 2: Boutiques: 547.31 m² ent > Hellenic Duty Free Shops S.A.



2015 XI HAMINI

D.D. INTRA SCHENGEN PROJECT A.I.A. Athens International Airport, Greece ject Phase > Concept Design

oject Phase > Concept Design

otal Area > 6.000 m² ent > A.I.A.



CUSTODIAN OF TWO HOLY MOSQUES THE KING ABDULLAH BIN ABDULAZIZ'S PROJECT - KAP2 B2 Kingdom of Saudi Arabia

oject Phase > Preliminary , Pre-Detailed, Detailed Design Total Area > Sites' area:4.500.000 m² Buildings' area: 530.000 m² Owner >Ministry of interior kingdom of Saudi Arabia Client > Leead International Limited



MYKONOS RESIDENCE HREE STOREY DUPLEX-HOUSE FOR PRIVATE CLIENT Island of Mykonos, reece

ject Phase > Preliminary , Pre-Detailed, ailed Desian otal Area > 626.70 m² lient > Private Client



GREEK BORDERS EV7ONOLCASE STUDY vzonoi, Greece ject Phase > Concept Design

tal Area > Site area: 35.000 m², ilding area : 9.200 m² ent > Hellenic Duty Free Shops S.A.





5 REGIONAL AIRPORTS of the HELLENIC REPUBLIC KERKIRA (CFU) AIRPORT, Corfu, Greece

Project Phase > Baseline Design, Detailed Design, As Built Drawings Owner: Fraport Regional Airports of Greece A S.A. Client: INTRAKAT S.A.

otos © Fraport Greece & INTRAKAT S.A.





otos © Fraport Greece & INTRAKAT S.A.

5 REGIONAL AIRPORTS of the HELLENIC REPUBLIC KEFALONIA (EFL) AIRPORT, Kefalonia, Greece

ject Phase > Baseline Design, tailed Design, As Built Drawinas vner: Fraport Regional Airports of Greece A S.A client: INTRAKAT S.A.

Photos © Fraport Greece & INTRAKAT S.A.

elected Roject



5 REGIONAL AIRPORTS of the HELLENIC REPUBLIC AKTION (PVK) AIRPORT, Aktion, Greece

ject Phase > Baseline Design, Detailed Design, As Built Drawings Dwner: Fraport Regional Airports of Greece A S.A. Client: INTRAKAT S.A.

hotos © Fraport Greece & INTRAKAT S.A.



ject Phase > Baseline Design,

)etailed Design, As Built Drawings Dwner: Fraport Regional Airports of Greece A S.A. lient: INTRAKAT S.A.

hotos © Fraport Greece & INTRAKAT S.A.



IECTED **5 REGIONAL AIRPORTS of the** HELLENIC REPUBLIC ZAKYNTHOS (ZTH) AIRPORT, Zakynthos, Greece

> oject Phase > Baseline Design, tailed Design, As Built Drawings wner: Fraport Regional Airports of Greece A S.A lient: INTRAKAT S.A.

2016



Iellenic Duty Free Shops - Core Store, Athens International Airport, ntra Schengen, Greece

roject Phase > Detailed Design Total Area > 1.240 m² Owner > A.I.A. Client > Hellenic Duty Free Shops S.A.



SELECTED PROJECT IOAKIMIDIS TEXTILES, FACILITIES BUILDING EXPANSION Attica, Greece

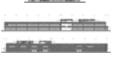
Project Phase > All Phases Plot Area > 5,336 m² Client > IOAKIMIDIS S.A.

2017

SMART PARK RETAIL SHOPPING CENTER NEW BUILDINGS Contraction of the local division of the loc



Spata, Attica, Greece



Project Phase > All Phases Total Area > 16.000 m² Client > GYALOY EMPORIKI & TOURISTIKI S.A.



MIXED USE RESORT Mykonos, Greece

ject Phase > Under Construction ent > PRIVATE CLIENT

2019



OLD WAREHOUSE RENOVATION Diapori, Island of Lemnos, Greece

oject Phase > All Phases Total Area > 80,00 m² Client > Private Client

2020



Project Phase > Preliminary Design Detail Design, Building Permits, Design Development, Construction Documents, Supervision ol Area > 51.955 m² Building Area > 4800 m² Client >ASTIR MARINA VOULIAGMENIS S.A.

©2021 AETER ARCHITECTS All rights reserved

Photography Charry C. Bougadellis, Natalia Bougadellis, Blueslatefilms, Dimitris Kalapodas, Nikos Daniilidis, Erieta Attali, Kostas Pigadas, Yannis Kontos, Christos Kanakis, Periklis Thouas

Renderings Richard Sather, Kostas Chronas, Batis 3d Design Studio

Layout & Design Valia Dracopoulou







T: +30 210 940 7980 F: +30 210 940 7981 www.aeter.gr GG



8th edition 2023/01