

volume 15 n. 19, 2024

Verso Towards **nuove estati** New Summers

I bambini dovranno portare da casa il seguente corredo perdonale:

- 1 asciugamano,
- 1 spazzolino da denti,
- 1 dentifricio,
- 2 fazzoletti da naso,
- 1 pezzo di sapone,
- 1 paio di mutandine personali,
- 1 maglietta.

Colazione per il viaggio.

Verso Towards **nuove estati** New Summers



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KEYWORDS

children villages; architectural design; environmental performance; health; modern movement

ABSTRACT

Architecture held a central role in the child welfare programs developed in twentieth-century Greece. This contribution discusses two key examples from the inter- and post-war periods: Panos-Nikolis Djelepy's Children's village in Voula, Athens (1933–34, 1936–39) and Emmanuel Vourekas's *Paidopoli* in Agria, Volos (1955–58), both influenced by their respective political, social and cultural context. It explores how the projects have contributed to the establishment of a building typology centered around the imminent issue of the hospitality and care of the children and youth. A critical comparative analysis of the two projects is presented with a particular attention on the ways in which they addressed the relationship between building and context, inside and outside, nature and artifice, in line with the prevailing medical treatments in those days, casting a novel attention on issues of environmental performance.

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Environments of Care: Two Children's Village Projects in Postwar Greece

PANOS-NIKOLIS DJELEPY, CHILDREN'S VILLAGE IN VOULA: FRAMING THE CONTEXT

Architectural design for the child in the interwar period in Greece must be associated to two issues of social reform occurred in the country in the 1930s: public health¹ and education innovations.² Architect Panos-Nikolis Djelepy (1894-1976) received numerous project commissions for children and youth in that period from the Ministry of Welfare and the Patriotic Institution for Social Welfare and Perception (PIKPA), based under the auspices of the Ministry of Public Health and Social Welfare, whose principal cause from the 1929 onwards was to protect maternity and childhood.³ Djelepy would study over twenty-four buildings of the PIKPA organization which was exclusively oriented to the promotion of child welfare and "particularly creative during the 1929-1939 period, providing mother and child care in 110 towns across Greece," following an architectural design stream that saw "prenatal and day clinics, hospitals and children holiday camps [being] built by young modern architects promising a new spirit for a better society."⁴ For Djelepy, architecture bore a therapeutic, performative, and functional role. Among the studied projects for PIKPA, two children's villages in Voula (1933-34; 1936-39) and in Penteli (1936-37), both suburbs of Athens, were inaugurated, for which the architect would gain international recognition. In particular, a detailed documentation of the projects⁵ with the title Villages d'enfants was published by Djelepy in the late 1940s, with a foreword by Jean Badovici, comprising an architectural design manual: a valuable documentation, through text, drawings and photographs of the architect's broader commitment to designing health-inducing, stimulating and creative environments for the child. Fig. 1 The Children's village in Voula addressed the then prevailing approaches towards the development of the child which reflected in the combined forms of technical, medical and hygienic as well as pedagogical and social management programs.⁶ The project was called to provide conditions

L'ARCHITECTURE VIVANTE EN GRÈCE

PANOS N. DZÉLÉPY

VILLAGES D'ENFANTS

AVANT-PROFOS DU DOCTEUR 2.4. REDOMAN, SOUS-DRECTEUR DE L'ÉQUIPARINT TECHNIQUE HOSPITAIRE AU MINISTÈRE DE LA SANTÉ PUBLIQUE INTRODUCTION DE JEAN BADOVICE, ARCHITECTE

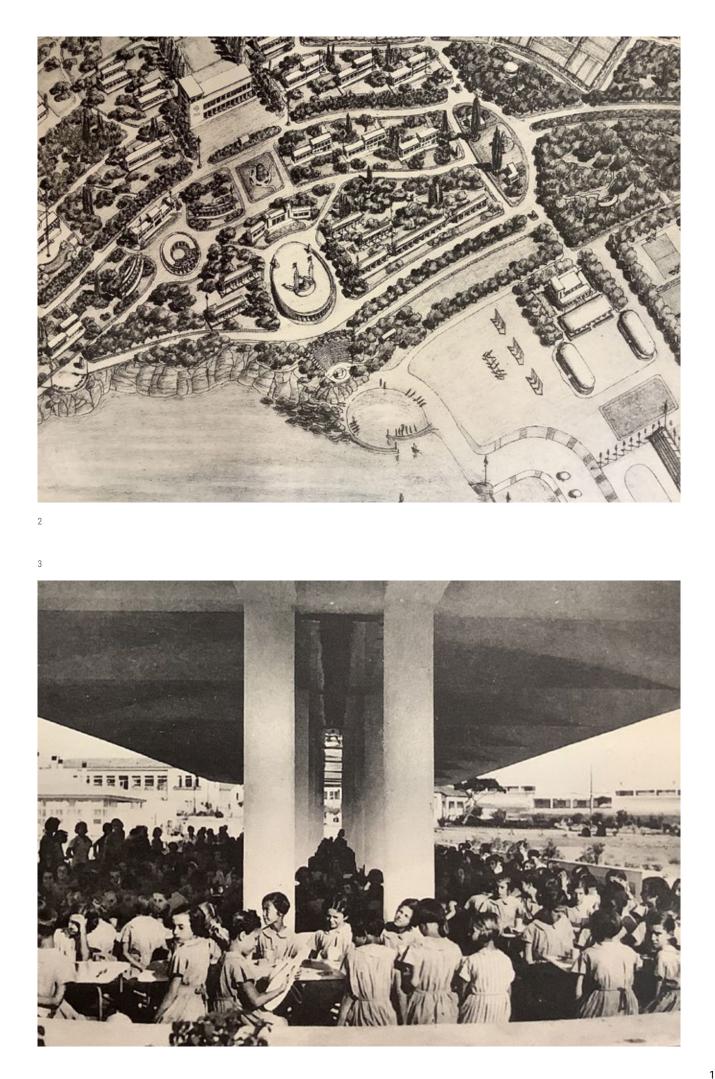
ÉDITIONS ALBERT MORANCÉ 30 et 32, rue de Fleurus, à Paris

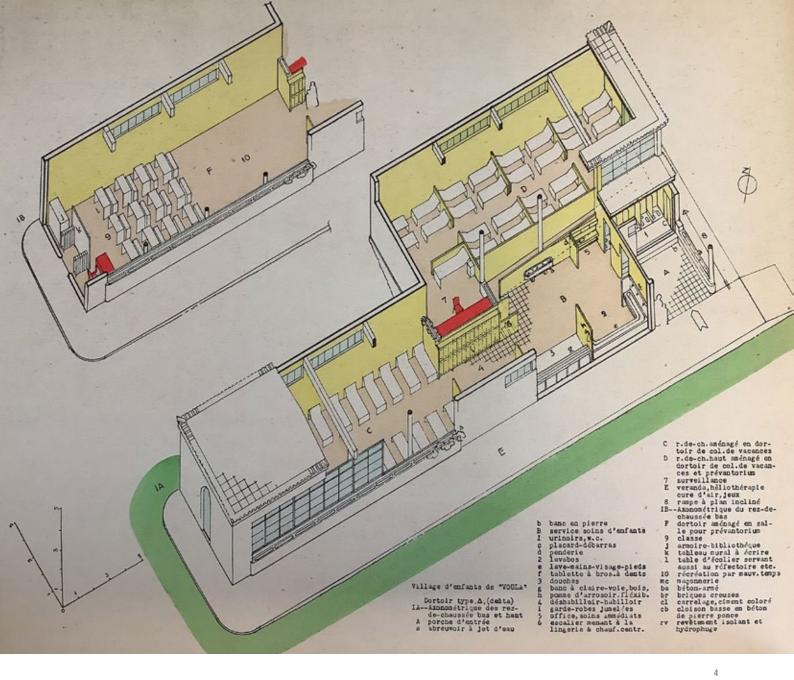
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for the prevention, treatment and cure of disease, along with the intellectual, moral, civic and physical instruction of children during temporary stays: it therefore represented a community which assumed, as Djelepy highlights, "both a medico-sanitary and a medico-educational," bearing, in brief, a "medico-social" character.7 During the Metaxas regime, special emphasis was placed on the moral, ethnic and religious education of children hosted in summer camps and villages: "school work and outdoor education are associated with military preparation and national education of pupils,"8 as a post-war effect which called for the nurture of national ideals. The children's villages of the interwar period in Greece drew on two main former and contemporary architectural experiences: open-air schools9 and sanatoria10 in which a significant number of physical activities - exercise, walks, care and cultivation of the garden, play - were carried out in the open air. The basic purpose of setting such structures away from the polluted air of the city was the systematic strengthening of the children's health through changes in climatic and conditions.¹¹ Children's villages that prioritized issues of health hence aligned with emerging structures, such as open-air schools and tuberculosis sanatoria, situated away from the cities so as to develop healthy activities close to nature: they aimed to offer combined medical supervision with a special pedagogy for pre-tuberculous children.

SPATIAL DISTRIBUTION AND USE: BLENDING THE BOUNDARIES BETWEEN INSIDE AND OUTSIDE

Designed to accommodate 1,600 children, the Children's village in Voula, a southern suburb of Athens, followed a pavilion-plan layout: buildings were freely placed in the landscape, according to the southeast axis which organized a series of buildings that preexisted in the site, and the dormitories were further grouped according to their typological similarities and the character of their surrounding vegetation. Fig. 2 The building complex comprised a central service and administration building, workshops and restaurants, five types of dormitory buildings, and various facilities dedicated to outdoor sports, play and recreation. Fig. 3 The circulation system culminated in the central square and from there the outdoor theater that bordered the Saronic Gulf coast. Architectural form and spatial distribution were inextricably linked with questions of program and the latter was in turn closely related to aspects of the natural context. The specificities of the climate, topography and the landscape were of central importance to Djelepy's design of the building complex in Voula. Founded on the threefold modernist principle of "air, light and openness," the project developed architectural elements which addressed the local climate in the buildings' interior. The project thus reviewed the character of spatial boundaries, blending them, in order to offer through design,





as the architect envisaged, "a sense of free life that [...] merges with the landscape and the surrounding nature, for the benefit of the health of the body and soul."12 Prevalent therapeutic treatments of tuberculosis in those days were climate-based and included the provision of heliotherapy and thalassotherapy, natural ventilation, nutritional management, and physical activity. The project in Voula aligned with its contemporary architectural projects which similarly centered around the first elements of therapeutic theory, namely the encouragement of natural healing agents such as clean air and the sun.13 The inextricable relationship to the landscape echoed in international children colony examples in which architectural form could "be traced back in some way to the sea, air and water."14 Continuous glass panels, large openings, covered outdoor spaces and loggias comprised elements that highlighted the continuity between inside and outside and guaranteed the optimal exposure of the body to nature, the sun and

1

Inner cover page of the book *Villages d'enfants* by Panos-Nikolis Djelepy with a foreword by Jean Badovici (1949).

2

Panos-Nikolis Djelepy, Perspective view of the building complex, Children's Village, Voula, Athens, 1933–34, 1936–39 (Djelepy, *Villages d'enfants*, 27).

3

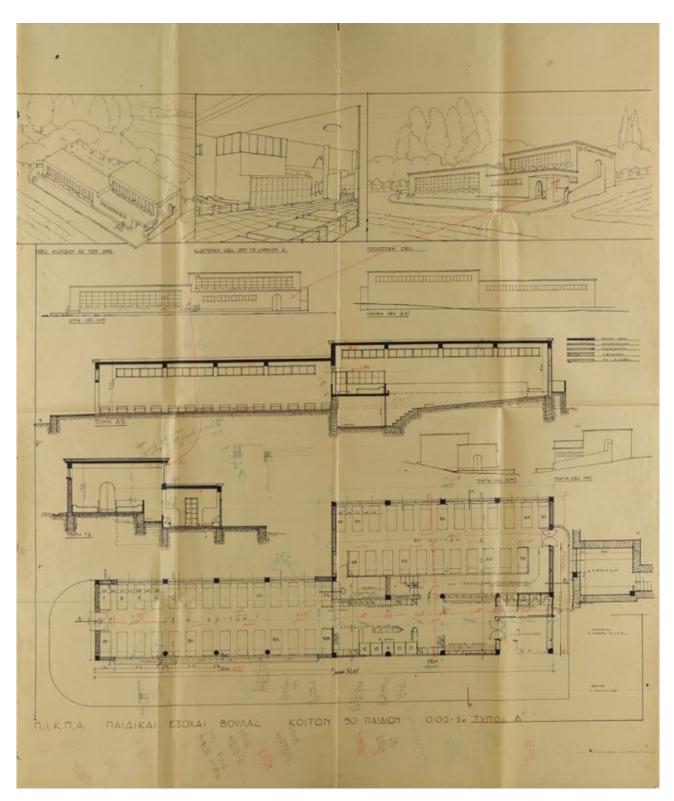
Photograph of an outdoor pavilion, Panos-Nikolis Djelepy, Children's Village, Voula, Athens, 1933–34, 1936–39 (Djelepy, *Villages d'enfants*, 37).

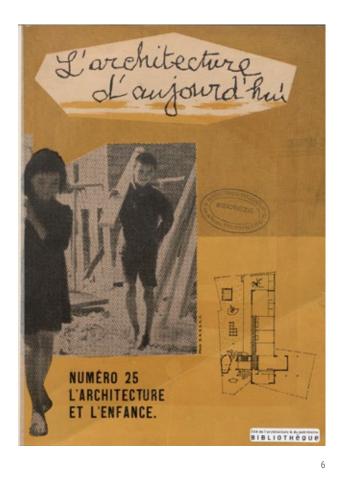
4

Panos-Nikolis Djelepy, Axonometric section of Type- Δ dormitory building for 50 children, Children's Village, Voula, Athens, 1933–34, 1936–39 (Djelepy, *Villages d'enfants*, 50).

5

Panos-Nikolis Djelepy, Plan, sections, elevations and perspective views of Type-∆ dormitory building for 50 children, Children's Village, Voula, Athens, 1933–34, 1936–39 (Nikolaos Chatzipanayiotis Archive. ANA20_420_02. 2023 – Benaki Museum / Neohellenic Architecture Archives).





fresh air.¹⁵ Situated in a site that bordered the Saronic Gulf, the project benefited from the mild climate, proximity to the sea, and accentuated landscape, natural and topographical features of the area, aiming to provide, foremost, a healthy environment for the children's activities to develop in. By extension, in the dormitory units walls were low divisions with rounded contours to allow for the free movement of the body in space, to enhance the quality of natural light and create rich visual perspectives. Fig. 4 The surfaces were white and smooth, while the furniture and equipment, especially designed for the project, were minimal, modular and often stackable, facilitating the sanitation of the spaces and their modification by the young residents. Moreover, the design of the interior spaces highlights Djelepy's interest in rendering the child "participant" in the definition of space, after the hypothesis that "the solutions to the architectural issues of special type buildings are provided by the child itself within [the context of] its particular living space."16

ARTIFICE/NATURE INTEGRATION: REINTERPRETING THE MODERN MOVEMENT HERITAGE

In Djelepy's project in Voula, the references to Modern Movement architecture and its attention to the natural context and climate as integral aspects of the building organism are evident. On the one hand, the permeability of the ground floor level and the clear hierarchy between closed, semi-enclosed and open spaces were central design aspects. These were met in the design of the covered porches, Fig. 5 and of the restaurant, by means of an innovative treatment of its façade which consisted in large sliding glass doors that could unify internal and external spaces.¹⁷ On the other, the buildings incorporated elements that responded to passive design strategies to mitigate the local Mediterranean climate in the buildings' interior,¹⁸ as in the experimental Type-E dormitory building for fifty children which featured, in contrast to the rest of the buildings, a symmetrical curved shape plan and an intricate system of sun control devices.19 The south-east façade, oriented towards the sea, was intended to guarantee optimal shade in the summer and natural illumination in winter through an extended perforated canopy. The façade comprised continuous, sliding glass panels with iron frames that met at the corners of the building and unified, in mild weather, the inside with the outside. By contrast, the north-west façade featured minimum openings, mainly a horizontal skylight on its upper part which allowed for natural cross-ventilation. The Type-E building features in both presentations of Djelepy's project in the L'Architecture d'Aujourd'hui journal: in the 25/1949 issue dedicated to the topic of architecture and childhood ("L'architecture et l'enfance")²⁰ Fig. 6 and in the 10/1938 issue,²¹ in the section dedicated to the Modern Movement architecture output in Greece. An interior view included in the featured project material shows how the sleep and rest space of

main administration building, by means of pilotis, of the

majority of dormitories, by means of gardens, parterres and

6

The 25/1949 issue of the *L'Architecture d'Aujourd'hui* periodical, dedicated to the topic of architecture and childhood ("L'architecture et l'enfance") (*L'Architecture d'Aujourd'hui*, cover page).

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Presentation of the Children's Village project in Voula in the section titled "Les villages d'enfants" in the 25/1949 issue of the L'Architecture d'Aujourd'hui, 98–9).

8

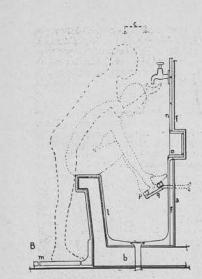
Presentation of the Children's Village project in Voula in the section titles "Constructions scolaires" in the 10/1938 issue of the *L'Architecture d'Aujourd'hui*, X–64).

the building transforms into an open-air room delimited by the covered terrace and protected by the deep canopy: the frame construction allows the wall to be dissolved in glass, only the construction remains, the coastal landscape flows in.²² **Fig. 7** As the solar path diagrams included in these presentations suggest, the floor plan and façade design aimed at the maximum admission of sunlight at the dormitory's interior and at the sufficient shading of the filter space.²³ **Fig. 8** As Dimitris Philippidis remarks, "Djelepy designed a series of buildings with significant possibilities to adapt to the weather conditions,"²⁴ among them the Children's villages in Voula and Pendeli, while displaying "a remarkable ability to assimilate various elements and integrate them into the 'new architecture'."²⁵

The diagrams point to Djelepy's "in-depth study of illumination issues"²⁶ and the definition of spaces which responded to organic and physiological needs. The interest in these issues would resurface in further healthcare projects of his such as the Children's Village in Pendeli and the Children's Clinic in Athens (1939–40). The direction Djelepy takes, having had recently completed his studies in the École Spéciale d'Architecture in Paris, embraces the modernist concern with issues connected to climate and sun control, through the inclusion of elements such as brise soleil, fins, shutters, blinds, and pergolas, underlining the technical dimension of the medical-use building. The use of the sun control section as a project tool alludes to projects in Europe of the 1920s and '30s such as Richard Döcker's

Sanatorium (1929-33) and Le Corbusier's non-realized project for a Sanatorium in Lake Zürich (1934). Djelepy's children's village projects aligned with an architectural stream, prevalent throughout Europe in those days,²⁸ which "attempted to rationalize the pursuit of good health and hygiene,"29 by means of "new materials and technologies such as reinforced concrete, steel-frame construction and glazed ceramic tile [...] equally well suited to the fulfilment of a hygienic lifestyle."30 These elements became tropes for the architectural responses to the prevailing medical treatments - to a broad extent subjective and empiric. Given that "early twentieth-century modernism occurred at a time when the notion of healing by symbolic association rather than the application of scientific methods was still relatively unchallenged,"31 as Margaret Campbell observes, exposure to the sun and fresh air were a central part of the healing process. In terms of architectural language, the Children's village in Voula anticipates "a current that leads [Djelepy] to a neo-eclectic morphology of mixed elements from popular architecture which intersect with the rational mentality and which have not yet been completely surpassed:"32 the combination of modernist and vernacular architecture elements, such as the flat roof, the open-air room, the porch, the overhang, the white-washed surface, is already evident in his work, concerning both private singlefamily houses and public projects. The project expressed a holistic approach towards the design for the child which

Waiblingen Sanatorium (1926-28),²⁷ Alvar Aalto's Paimio



Type de pediluve.

VILLAGES D'ENFANTS EN GRECE

P. N. DZELEPY.

La sauvegarde de l'enfance est une question vitale pour l'humanité puisque l'enfant est son avenir. La responsabi-lité sociale vis-àvris de ce problème est énorme. Aujourd'hui, après la der-nière guerre; le chiffre d'enfants mala-des, débilités, névrosés, invalides, dé-primés, estropiés... atteint de par le monde 400.000 et ceux qui sont voués à la sous-alimentation et à la famine sont 200 millions (1).

a la sous-aimentation et a la famine sont 200 millions (1). Depuis que l'enfant a été l'objet de la sollicitude des adultes, un grand nombré de principes et de procédés ont été adoptés pour sa protection. Ces prin-cipes avaient toutefois une caractéris-tique commune : la séparation de l'être physique et de l'être psychique. La médecine s'occupait du premier, la pé-dagogie se soucia de l'autre. Ces der-nières années, l'enfant a été considéré comme un tout, à la fois vivant, pen-sant et agissant, et tout dernièrement les « villages d'enfants » procèdent de cette conception toute récente. Ceux-ci peuvent être destinés en principe aux enfants débilités par les maladies, sur-menés par le travall, convalescents, bref, de santé déficiente mais non contami-

nés. Mais le mot « village » d'autre part, ne doit pas nous induire dans l'erreur de vouloir oréer un lieu où les enfants vivront jusqu'a leur adoles-cence, détachés et loin de leur famille et de la communauté en général. Ce serat là une mesure inhumaine et an-tisociale, et une faute aussi grave que l'abandon de l'enfant malheureux à son triste sort. Dans ces « Villages » l'enfant fera un stage de vie en com-manté et la nature de son tristement, es raisons supprimées, l'enfant du village » cédera sa place à un autre enfant. Même ceux qui n'ont pas de grace au placement familie. Dat leur structure et l'ampleur de leur

grâce au placement familial. Par leur structure et l'ampleur de leur fonctionnement, ces « villages » peu-vent devenir des centres de santé pré-ventifs par excellence; mesure qui est à la fois plus salutaire, plus facilement réalisable et moins coûteuse que ce'le qui consiste à guérir les enfants après les avoir laissés devenir la proie des maladies. Le village d'enfants peut être par définition un centre à la fois médico-sanitaire et médico-pédagogique, en un mot médico-social.

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(1) Chiffres donnés au cours d'un conférence faite par le président à « Fonds International de Secours l'enfance », qui soulignent l'œuvre in mense à accomplir et l'écrasante re-ponsabilité des adultes.

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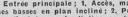
VILLAGE DE PENDELI (Grèce)

Architecte : P.-N. DZELEPY



Dortoir. Intérieur du service des soins des enfants

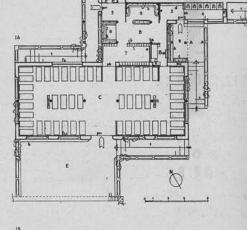
Village d'enfants de « Pendéli » près d'Athènes. Vue extérieure.

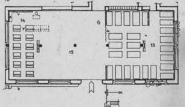


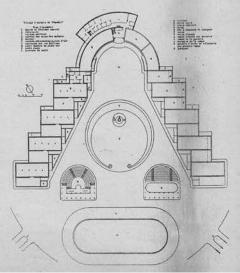
A) PLAN D'UN DORTOIR ET DE SES DEPENDANCES
A Entrée principale; 1, Accès, marches basses en plan incliné; 2, Porche d'entrée; a dardinière en brique; b Banc en pierre ou en brique; c abreuvoir à jet d'eau; B Service des soins des enfants; 3. Vestibule; de Banc en bois; Penderie; 4. W.-C., urinoirs; 7. Urinoirs bitumés; g Placard débarras de propreté; 5. Lavabos; h Lave-mains, visage, pieds; i Tablette pour brosse à dents; 6. Douches; J Banc à claire-voie en bois; k Pomme d'arrosoir flexible; 7. Déshabilloir, habilloir; 1 Garde-robe jumelé; 8. Surveillance; m Burcau; n Garde-robe; 9. Office des soins immédiats; o Evier vidoir; p Placard et paillasse en marbre; C Dortoir aménagé pour colonies de vacances; q Radiateur; D Personnel subalterne des services généraux; 10. Chambre de propreté; 12. Entrepôt partiel de lingerie; E Terrasse, héllohtrérapie et cure d'air; F Galerie abritée pour accèder au réfectoire par mauvais temps.
B) PLAN DU DORTOIR AMENAGE POURDENDE.

put access at a temps.
put access at a temps.
pour preventorial temps.
a décourse temps.
ba Béton armé; mo Maçonnerie;
porte métallique; th Fenêtre pivotante; to Fenêtre à coulisse avec imposte; cb Cloison basse en béton de pierre ponce.
plan d'ensemble du village d'en-fants. Au centre : réfectoire et services généraux; sur les côtes; les dortoirs.

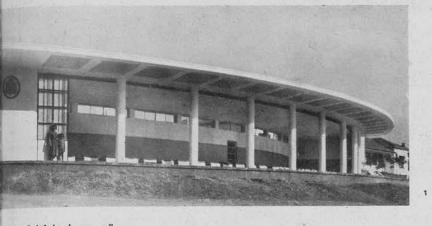


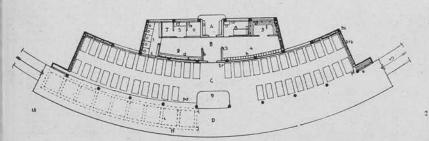


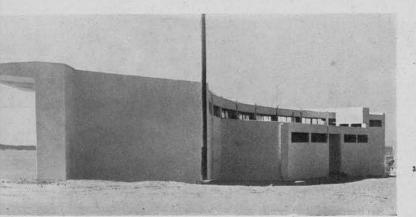




VILLAGE DE VOULA (Grèce) Architecte : P.-N. DZELEPY







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1. Un établissement unique prévu pour des fins diverses. 2. Dépenses uniques pour leurs édi-fices et installations.

Installations techniques et méca-siques communes.
Matériel d'équipement qui sert à lous les établissements.

5. Personnel scientifique et adminis-tratif, supérieur et subalterne commun. 6. Fonctionnement continu.

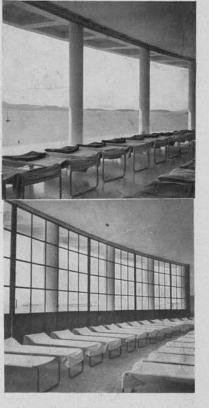
6. Fonctionnement continu.
7. Possibilité d'étendre les soins à lous les àges des enfants.
8. Conditions de traitement permettant les soins de santé aux enfants en même temps que leur éducation intellectuelle, morale et civique.
9. Création d'une vie commune entre les enfants avec leur participation judicieuse à la vie du « village ».
10. Création d'un centre d'enseignement pratique pour les pionniers et la contration de cadres spécialisés.
11. Création d'un laboratoire de recherche pour les pédiatres, éducateurs, fonctionnaires sanitaires, etc.
12. Ces « villages » pourraient héber-

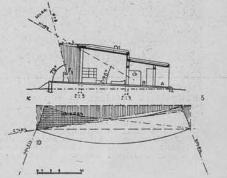
Tontionnaires sanitaires, etc. 12. Ces « villages » pourraient héber-ger en mème temps des enfants pauvres et aisés. Ceta contribuerait à aplanir des différences sociales préjudiciablés. On pourrait faire vivre en commun des enfants des villes avec ceux des villa-ges. On pourrait également réaliser l'échange temporaire et périodique de ces enfants avec ceux d'autres pays.

Village d'enfant, à Voula, près d'Athènes. Dortoir-type EPSILON. Façade principale.
PLAN DU DORTOIR : A. Porche d'entrée; a. Banc en pierre; B. Service des soins des enfants; b. penderie; l. W.-C., uri-moirs bitumés; c. placard, débarras; 2. Lavabos; d. Lave-mains, visage, pieds; c. tablette pour brosse à dents; 3. Dou-chês; f. banc à claire-voie en bois; g. Pomme d'arrosoir l'Iexible; 4. habil-loir; 5. Office de soins immédiats; 6. Lin-gerie; 7. Chauffage central; 8. Isolement; C. Dortoir; 9. Surveillance; D. Véranda héliothérapie cure d'air; 10. Rampe; 11. Marquise; 1. caisson démontable ou-vert ou fermé; k. gaine pour les pans vitrés; pd. panneau à glissière dévelop-pée; pc. panneaux à glissière concentrée; ba. Bélon armé; bra. Briques creu-sés; cb. Cloison basse; rvi. revêtement isolant-hydrofuge; 18. Elévation; 1C. Coupe transversale.
Dortoir-type EPSILON. Façade postérieure.
Etude d'ensoleillement du dortoir-type EPSILON.

toir fermé. 5. Etude d'ensolellement du dortoir-type EPSILON. 6. Village d'enfant, à Voula. Le THEATRE en plein air.

Les exemples présentés ici proviennent de deux « villages d'enfants » réalisés en Grèce, près d'athènes, par l'architecte P. N. Dzélépy en 1936-37 et sont extraits du volume « Vil-lages d'enfants » paru aux éditions Morancé, dans .a collection «L'Architecture vivanté », dirigée par J. Badovici.

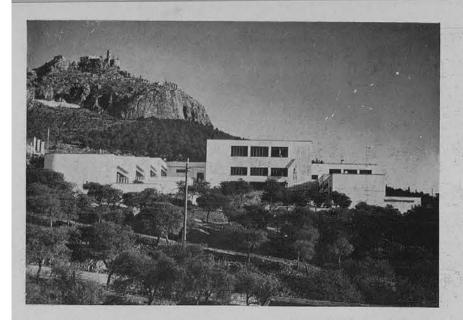






99 Nº 25 L'ARCHITECTURE D'AUJOURD'HUI

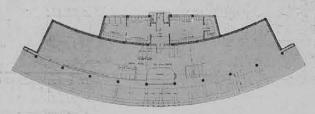
ECOLE A PEFKAKIA PIKIONIS, ARCHITECTE



CONSTRUCTIONS SCOLAIRES

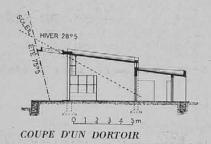
COLONIE DE VACANCES A VOULAS P. N. DZELEPY, ARCHITECTE

Cette colonie de vacances située à 23 kilomètres d'Athènes comprend : un réfectoire et une série de dortoirs pour un total de 400 enfants. Chaque dortoir (pour 50 enfants), de plan courbe, possède vers le Sud, une façade entièrement vitrée, les châssis qui la ferment peuvent s'éclipser entièrement de manière à constituer un abri ouvert pour le repos en plein air. Un auvent protège l'intérieur des ardeurs du soleil en été, en hiver, l'enlèvement de caissons mobiles permet de laisser pénétrer le soleil jusqu'au fond des locaux.



PLAN D'UN DORTOIR







FAÇADE SUD, CAISSONS DE L'AUVENT ENLEVÉS X-64



VUE DE L'INTERIEUR

8



MAISON DU PILOTE A L'ENTRÉE DU PORT DU PIRÉE. EMMANUEL VOUREKAS, ARCHITECTE



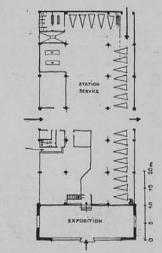
AÉROPHARE D'ATHÈNES. EMM. VOUREKAS



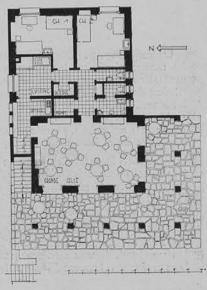
GARAGE FORD A ATHENES. G. S. CONTOLEON



PAVILLON DE TOURISME A DELOS. DUCOUX, ARCHITECTE

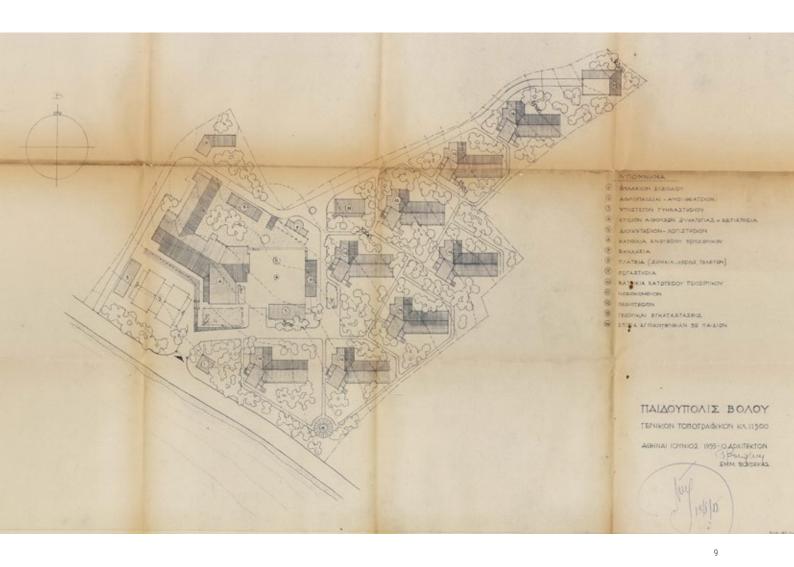


PLAN DU GARAGE FORD



PLAN DU PAVILLON DE TOURISME

X-65



conceived the latter "as a whole, both living, thinking, and acting, and most recently as a social being in formation."³³ From the scale of the buildings to the design of furniture, sanitary and interior space equipment, the project in Voula was centered around the children's physical scale and activities: it incorporated a program that highlighted the development of social connections, free movement and access to nature through its year-round functioning. In addition, due to the elaborate treatment of the tension between inside and outside, in reinterpreting the modernist visions of salubrious buildings, it bore an educational role, introducing to the children and youth the importance of caring for and engaging with the natural world.³⁴

EMMANUEL VOUREKAS, *PAIDOPOLI* "AGIA SOFIA," AGRIA, VOLOS: FRAMING THE CONTEXT

The attempt to improve the health and development of children will run into the obstacles that the reform efforts in these areas encountered in Greece in the second half of the twentieth century. The turbulent political climate of the postwar period, the arrival of refugees, as one of the major effects of the Civil War, created new problems and discontinuities. The hospitality of children during this period is one of the most sensitive, multidimensional and controversial issues of Greek modern historiography.³⁵ "The situation seen by the Welfare Division in Greece [in December 1944]," Ruth Pauley writes in 1946, "is too deplorable to describe on paper so that it can be really visualized," going on to add that "there were and still are countless thousands of young children and adolescents completely on their own without adult supervision and without other financial support than their own efforts [as many] children's institutions were completely destroyed or badly damaged."³⁶ In this context, the earliest of Queen Frederica's initiatives - as she stepped up to manage Greece's child welfare system in 1947 through the Welfare Organization of the Northern Provinces (renamed "Royal Welfare Fund" in 1955) - was the foundation of the Paidopoleis (children's cities). These structures, part of the broader modernization efforts of the Greek society, operated on the basis of a combination of "voluntary and imposed philanthropy" and state-sponsoring.³⁷ In the period 1947–50, it is estimated that fifty-three Paidopoleis and approximately seventy "children's shelters" or similar spaces operated in the country,³⁸ in continuation of the children villages built by the state or private associations in the interwar period. The education system and everyday life in the Paidopoleis had a pro-royal and nationalist political ideology: the creation of

9

Emmanuel Vourekas, Master plan, Paidopolis "Agia Sofia," Agria, Volos, June 1955 (Emmanuel Vourekas Archive. ANA-85-54-36. © 2023 – Benaki Museum / Neohellenic Architecture Archives).

1(

Emmanuel Vourekas, Elevations and sections of the dormitories for the staff and guests. Paidopolis "Agia Sofia," Agria, Volos, May 1957 (Emmanuel Vourekas Archive. ANA_85_54_10. 2023 – Benaki Museum / Neohellenic Architecture Archives).

11

Emmanuel Vourekas, Elevation and section of dormitory building for 32 children, Paidopolis "Agia Sofia," Agria, Volos, June 1955 (Emmanuel Vourekas Archive. ANA_85_54_11. 2023 – Benaki Museum / Neohellenic Architecture Archives).

12

Dimitris Charisiadis, Paidopolis "Agia Sofia," Agria, Volos, March 1949 (AF 83-15. 2023 – Benaki Museum / Photographic Archives).

the Fund - a product of the particular political and social conditions in post-war Greece - was a goal of the Palace to ensure its position in the political rivalries, which manifested themselves with ever-increasing intensity during the Civil War, but also of Frederica herself in the political arena. Views of the Paidopoleis were contested also due to the fact that "the living conditions and the level of care children were provided in [them] varied greatly:"39 for some, they represented places of refuge from the severe social conditions while, for others, they were considered vehicles of propaganda and places of confinement. In support of the latter position, based on a study of the quality of life of children separated from their families in those days carried out by Mando Dalianis, historian Mark Mazower remarks that "conditions in these Villages in many ways resembled prison life, and there was the same rigid sense of a division between 'inside' and 'outside' worlds, separated usually by walls," in addition "there were no clocks or calendars, and the day was regulated by the ringing of a bell."40 The rigid and strictly articulated program echoed in the outdoors as "children were marched everywhere, even on occasional visits to the world outside" and "in most places they were subjected to twice-weekly 'political education'."41 The Paidoupoleis stood for "a mixed blessing;" they "undoubtedly improved juvenile care [but also rendered] the child-victims of the war easy targets for interventions by politicians and scientists, for ideological reasons in reality."⁴²

SPATIAL DISTRIBUTION AND USE: ENVIRONMENTS PHYSICALLY AND PROGRAMMATICALLY DEFINED

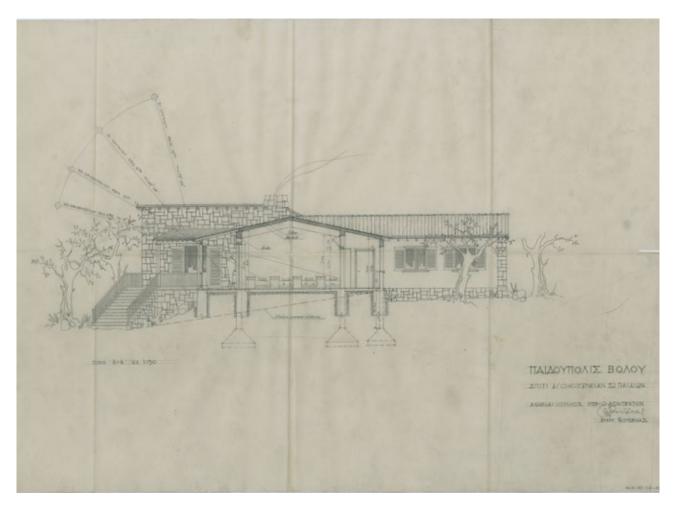
The Paidopoli "Agia Sofia" (1955-58) in the coastal city of Agria, Volos, designed by architect Emmanuel Vourekas (1905-1992) was one of the first institutions to be established by the Fund.⁴³ Situated in an area of accentuated topographic, landscape and natural features - an olive grove of approximately forty acres nearby the Pagasetic gulf coast -, the dormitory buildings benefitted from a southeast orientation whereas the communal spaces and administration building, with its monumental entrance, large staircase and continuous arcade, was placed parallel to the coast. Fig. 9 With a capacity of 260 children, the Paidopoli in Agria comprised a building complex of thirteen structures in total that included eight children's homes for thirty-two children each, with a respective multifunctional space, and an aggregated building, hosting the restaurant, the entertainment room with a stage for theatrical shows, the administration and management offices, as well as storage and service spaces. The autonomous buildings



of the complex included the dormitories for the staff and guests, Fig. 10 an infirmary, a laboratory and a gym shed; further facilities such as a sports fields and an amphitheater were integrated in the open space design. On the northeast side of the plot, a small chapel opened up to the main square in which the flows of different buildings diverged: an ample open gathering space for the entire complex with the flagpole placed at its center. In the Paidopoleis, the program defined by the Ministry of Education for all public schools was applied, however, activities had a semi-military character befitting the scout training method, such as uniform donning and flag raising. Free time activities were drawn up by the leader of each structure in collaboration with the assigned doctor, according to the specific contextual conditions of each institution, such as the available equipment and the regional climate, and included games, crafts, folk dances and songs, the tending of gardens, speeches of national and religious interest and, rarely, theater performances and film screenings. "The building facilities and staff help to implement the family system in the Paidopoleis," the Royal Fund pamphlet writes, highlighting the inextricable connection between space and use.

ARTIFICE/NATURE INTEGRATION: REINTERPRETING THE VERNACULAR ARCHITECTURAL TRADITION

The Paidopoli in Agria centers around the harmonization of building and nature, defining a system of open and threshold spaces which enables a sense of freedom, association and social interaction, in contrast to the rigid functional program. The considerable size of the entrance portico at the main building mediates the transitions between inside and outside, while allowing children to connect to the outside world. The covered loggias that run the entire length of the dormitories' façades are raised from the ground and similarly represent valuable in-between environments. These spaces, besides being central to the spatial experience in the complex, hold an important environmental role. They form part of the broader bioclimatic design principles which the project adopts, such as the southeast orientation of the dormitory buildings, the pitched roofs and the façade design according to building



11

exposure. A diagrammatic sun path section of a dormitory building for thirty-two children, kept at the Neohellenic Architecture Archives of the Benaki Museum, represents the study of optimal natural lighting scenaria of the interior space, in winter and summer seasons, and is telling of Vourekas's interest in issues of daylighting and passive solar heating. The section associates the project with the early modernist strain of emphasizing the continuous relationship between built and natural environments with regard to environmental function, rather than in aesthetic terms alone. Fig. 11 Vourekas designed the buildings of the complex to their smallest detail, from the arcadeshaped wooden window fixtures to the island-vernacular style fireplace in the dining room and from the large glazed openings which ensure ample natural illumination in the public spaces to the wooden brick-covered pergolas which delimit the terraces. The project expresses a sensibility about building materials, furnishing and construction details, sharing characteristics in common with an earlier work of Vourekas, the children's summer village in Varimpompi, Athens (1951). A high aesthetic quality is sought in the

design of these elements, also in connection to the regional architectural vernacular. Although Vourekas draws on the modernist architecture heritage, through the design of clean volumes and unornamented surfaces, he adopts a renewed standpoint toward tradition. To better understand such a standpoint, we need to retrace his formative background as well as the prevalent cultural atmosphere in Greece in the late 1920s. Returning to Athens from his architectural studies in Dresden during that period, "his career begins at a time," Maro Kardamitsi-Adami writes, "when modern Greek architecture is trying to find its way between contemporary international currents and conservative tendencies that remain attached to older forms."44 The integration of the vernacular architectural idiom - with a special attention on the traditional architecture of Northern Greece, the region in which the Paidopoleis were mainly centered - aligned with similar design approaches to the growing typology of the children's camps in Europe:45 aimed to relate the building complex to the identity and culture of the area and to nurture, foremost, a sense of belonging and community among the young residents.



12

CONCLUSIONS

Assuming manifold expressions throughout the twentieth century, among them children's villages, colonies or cities, summer camps⁴⁶ and *Paidopoleis*, the architecture of the structures for childhood in Greece remains an underexplored topic in comparison to school buildings, hospitals and sanatoria. In the discussed projects, Djelepy and Vourekas addressed concerns with the health, hygiene and spatial experience of children in need, in periods of political, social and cultural turmoil, which reflected in the fervent search for a direct relationship between built and natural environments. Fig. 12 Both architects addressed the challenge of shaping the physical, material and social environment of vulnerable children and youth. Through their visionary projects, they valorized the pavilion-plan organization to foster connections with nature and render mandatory the use of open space as a field of active relations, envisioning, in different degrees, to connect the community of children with a wider social space.47 The project by Djelepy explicitly drew upon the Modern Movement tradition, placing a particular attention on structural and architectural means

to mediate the specificities of the local Mediterranean climate. It articulated a multifaceted design approach that emphasized the integration of the built artifact with the surrounding nature and coastal landscape through the definition of variably permeable spaces, at times nonprogrammatically defined. In turn, the project by Vourekas, in response to a rigid and complex functional program, prioritized morphological elements and spatial distribution features from the regional architectural tradition, testifying to the fact that "the emergence of modern architecture also depended on a host of complicated interrelationships with the vernacular and the traditional as cultural patterns purportedly inferior to those that followed."48 Even if to a different extent, both projects echoed "the social dimension of modernity in Greece, but [were] also a comprehensive and conscious reinterpretation of modern forms, techniques and ideas in search for a new contextual modernism."49 Revisiting these pivotal projects today may hold the key to formulating a more inclusive history of the architectures of childhood in Greece, which would continue to develop in the second half of the twentieth century, targeted at a social and cultural transition.⁵⁰

¹ See Vassiliki Theodorou, and Despina Karakatsani, *A Social History of the Child Health and Welfare in Greece (1890–1940)* (Budapest: Central European University Press, 2019); Vassiliki Theodorou, and Despina Karakatsani, *Hygienic orders: concern for student health and the school hygiene service in the early decades of the 20th century* (Athens: Dionikos 2010).

² This is manifested, for example, in the School Reform program by Venizelos, as well as in the organization of the first Balkan Exhibition for Child Protection that was held in Athens in April 1936 (ELIA, 1936).

³ Founded in 1914, the Foundation was supported by members' contributions, donation, royal sponsorship and state funding, and emerged as the main institution of social policy and practice for maternity and childhood at a time when child mortality in Greece was still high. In 1929, the institution, under its new name the "Patriotic Institution for Child Protection," was exclusively oriented to the promotion of child welfare, and in 1936 it was renamed the "Patriotic Institution for Social Welfare and Perception" (PIKPA). [It was based] under the auspices of the Ministry of Public Health and Social Welfare. Vassiliki Theodorou, "Metavallomena plaisia sinafeias metaxi ethelonton, eidikon kai kratous: to paradeigma tou Patriotikou Idrimatos Prostasias tou Paidiou [Changing frameworks of relevance between volunteers, experts and the state: the example of the Patriotic Foundation for the Protection of Children]," in *Morfes dimosias koinonikotitas stin Ellada tou 20ou aiona [Forms of public Surintizis* (Rethymno: Crete University Press, 2015), 82–101. All translations are by the author unless otherwise stated.

⁴ Elina Loukou, Alkistis Rodi, and Panayotis Tournikiotis, "Greekness revisited," DoCoMoMo, no. 36 (2007): 53–5.

⁵ Besides Djelepy's projects for PIKPA further initiatives included Nikolaos Mitsakis's projects for the Peiraios dormitory complex in Voula, Athens (1933) and for the children's summer camp in Aroi, Patras (1933) and Pericles A. Sakellarios's children's summer camp "Ta Chelidonia" in Chania, Pelion (1936). They followed on the establishment of the first children's village in Vouliagmeni in 1911. In a similar manner to the Children's Village in Voula, the aim of the former – comprising a network of eight linear buildings, arranged in two parallel rows so as to benefit from the southern orientation – was "to protect the children from light and air currents during rest and to achieve, when weather allowed, the keeping of the Siding glass panels open," as well as to maintain through the transparent façade "a close contact with the countryside". See Nikolaos Mitsakis, "The dormitories of the Piraeus complex in the Children's camp in Voula" (in Greek), *Technika Chronika* (1934): 444–45.

⁶ "Child protection should not be limited to medical action but should extend to the educational, moral and social problem. ... The idea of 'villages' therefore led to this one, to found a common living environment for children: 'their' small town, simple, healthy and pleasant, where their health would be better consolidated and their faculties improved. would develop in a natural way." Panos N. Dzélépy, *Villages d'enfants* (Paris: Albert Morance, n.d., 1949), 8. Unless otherwise stated all translations are by the author.

⁷ Panos-Nikolis Djelepy, "Villages d'enfants en Grèce," L'Architecture d'Aujourd'hui, n. 25 (1949): 98–9, here 98.

⁸ Charalampos Leventakis, and Vasiliki Gkarila, "Outdoor Schools in the Greek Educational System in the Early 20th Century," *Journal of Modern Education Review* 11, no. 7 (July 2021): 701–12, here 702.

⁹ N. Lampadarios will attempt to prolong the beneficial effects of the cachectic children staying in nature with the trial operation of an open-air school in Patisia, on the Nomikos estate, in the spring of 1916: "The new school aspired to become a 'pedagogical island' where young people would develop into good citizens living away from the cities and civilization that is considered destructive, developing a healthy activity close to nature, guided by reason and mind." Leventakis, and Gkarila, "Outdoor Schools in the Greek Educational System in the Early 20th Century," 702.

¹⁰ See Katerina Chatzikonstantinou, and Lydia Sapounaki-Dracaki, "Two Sanatorium Cases In The Greater Athens Area. Ideal Curative Urban Environments or Perfect Social Exiles?," *Histoire urbaine*, no. 39 (2014): 137–59.

¹¹ See Beatriz Colomina, and Mark Wigley, "The Bacterial Clients of Modern Architecture," *Docomomo Journal*, no. 62 (2020): 6–17; Beatriz Colomina, *X-Ray Architecture* (Zurich: Lars Müller Publishers, 2019).

¹²Panos-Nikolis Djelepy, "L'architecture et l'enfant," Enfance 5, no. 2 (1952): 145.

¹³ See: T.P. Donnelly, "Children in the Sun," *The Furrow* 10, no. 6 (1959): 371–76; Alex Wall, and Stefano de Martino, eds., *Cities of Childhood: Italian Colonies of the 1930s* (London: Architectural Association Press, 1988).

¹⁴ Valter Balducci, ed., Architetture per le colonie di vacanza: esperienze europee (Florence: Alinea, 2005), 17.

¹⁵ "An example of an equally solid knowledge of the vocabulary of Modernism in a public building, as the smallest details of the equipment and the furniture, are the buildings for the protection of the child of P. Djelepy." Katerina Chatzikonstantinou, "The Sanatorium in Greek Modern Architecture" (Ph.D. Thesis, School of Architecture, Aristotle University of Thessaloniki, 2017), 207. From the macro to the micro scale – from the integration of the buildings into their context to the design of furniture, sanitary and interior space equipment –, these projects examined how architectural design may alleviate or prevent disease.

¹⁶ Nicholas Th. Cholevas, "The Architect Panos N. Djelepys (1894-1976). A Contribution to Modern Greek Architecture and its Avant-Garde Movement" (Ph.D. Thesis, School of Architecture, Aristotle University of Thessaloniki, 1983), 233.

¹⁷ See Children's Village Dining-Hall – Voula, Attica, 1936–39. Wilfried Wang, and Savas Kondaratos, eds., 20th-Century Architecture: Greece (Munich: Prestel, 1999), 158.

¹⁸ "Following in his creations the direction of the ancient Greek architecture, but also of the modern architectural tradition, Tzelepis uses the spaces 'in steps'. Covered, semi-outdoor and outdoor space. Three phases of synthetic, dialectical architecture that we find in many projects for PIKPA [...]." Cholevas, *The Architect Panos N. Djelepys*, 237.

¹⁹ The curvilinear-shaped floor plan of the Type-E building anticipates the design of the 300 Men pavilion (1940) of the Sotiria Sanatorium in Athens (1932–40) designed by Ioannis Despotopoulos which similarly distributed service spaces to the north and a covered veranda to the south. See Kostas Kitsikis, and Ioannis Antoniades, "The New Buildings of Sotiria" (in Greek), *Technica Chronika* 17, no. 197 (1940): 173–85.

²⁰ In this issue, it features alongside projects in Europe of the same typology that aimed to tackle the imminent issue of child care in the aftermath of the war, as tuberculosis was a leading cause of death, such as the Espérance village at Burdignin in France (Maurice Novarina, 1947–49) and the Pestalozzi village in Trogen in Switzerland (Hans Fischli, 1945–49). "Les villages d'enfants," L'Architecture d'Aujourd'hui, no. 25 (1949): 92–101.

²¹ Jean Lyghizos, "Le mouvement architectural en Grèce," L'Architecture d'Aujourd'hui, no. 10 (1938): 56–65.

²² With reference to the Waiblingen Hospital (Richard Döcker, 1926–28), Sigfried Giedion writes in *Befreites Wohnen*: "View from a room onto the terraces and landscape. The frame construction allows the wall to be dissolved in glass. Only the construction remains. The landscape flows inside." Sigfried Giedion, *Befreites Wohnen | Liberated Dwelling*, ed. Reto Geiser (Zurich: Lars Müller Publishers, 2019), 63.

²³ See Stamatina Kousidi, "Architecture, Nature, and Concepts of Health. Panos-Nikolis Djelepy's Children's Village projects in interwar Greece," in *Proceedings of the International Conference on the History of Spanish Architecture – Health, Resting and Well-Being* (1914–1975), School of Architecture, University of Navarra (27-29 April, 2022) (Pamplona: T6 Ediciones, 2022), 295–304.

²⁴ Dimitris Philippidis, Neoelleniki Architektoniki [Neohellenic Architecture] (Athens: Melissa, 1984), 223.

²⁵ Philippidis, Neohellenic Architecture, 218.

²⁶ Cholevas, The Architect Panos N. Djelepys, 247.

²⁷ Richard Döcker's research into the environmental performance of architecture deploys the sun-path diagram as a principal means of analyzing and evaluating different architectural envelope typologies, and their behavior. See in particular Richard Döcker, *Terrassentyp* (Stuttgart: Julius Hoffmann Verlag, 1929).

²⁸ It had originated, assuming different names such as children's camps, villages, colonies des vacances, villaggi di bambini, in an initiative by Swiss minister and pastor Walter Bion in Switzerland, before spreading in Europe and the US. In Greece, as Maro Kardamitsi-Adami notes, the first Children's Camp welcomes the first kids in 1911 in Vouliagmeni, located at a small pine forest along the west Attika coast. Maro Kardamitsi-Adami, *The World of Emmanuel Vourekas* (Athens: Melissa, 2012).

²⁹ Margaret Campbell, "Strange Bedfellows. Modernism and Tuberculosis," in Imperfect Health: The Medicalization of Architecture, eds. Giovanna Borasi, and Mirko Zardini (Zurich: Lars Müller Publishers, 2012), 149.

30 Campbell, "Strange Bedfellows," 135.

³¹ Margaret Campbell, "What Tuberculosis did for Modernism: The Influence of a Curative Environment on Modernist Design and Architecture," *Medical History* 49, no. 4 (2005): 463–88, here 487. See also: Margaret Campbell, "Therapeutic Gardens," *Historic Gardens Review* (Winter 1998–99): 27–34.

³² Cholevas, The Architect Panos N. Djelepys, 308.

³³ Djelepy, "Villages d'enfants en Grèce," 98.

³⁴ In 2018, the new premises of the Center for Recovery and Rehabilitation of Children with Disabilities, hosted in the premises of the PIKPA children's village designed by Djelepy, funded by the Stavros Niarchos Foundation, was inaugurated.

³⁵ Stefanos Agathos, "Paidopoleis kai perithalpsi. Istorikodimografiki apotiposi tou vivliou nosileias ton etos 1950-1954 tis Paidopolis Zirou Prevezas [Paidopoleis and care. Historical-demographic record of the hospitalization book of the period 1950-1954 of Paedopolis Zirou Preveza]," *Peri Istorias*, no. 8 (2020): 11–56.

³⁶ "Welfare services in general were disrupted or entirely inadequate to meet existing emergent needs." Ruth M. Pauley, "Public Welfare Services in Greece," *Social Service Review* 20, no. 4 (1946): 523–36, here 526–27.

³⁷ "The child-towns, the Royal Welfare Fund or the Queen's Fund, PIKPA and its social workers, and Metera established their combined network or genealogy of overseas adoptions, which originated in the competitive child-rescue campaigns of the Civil War but subsequently developed into an autocratic child welfare system." Gonda Van Steen, *Adoption, Memory, and Cold War Greece: Kid pro quo?* (Ann Arbor: University of Michigan Press, 2019), 44.

³⁸ After the end of the civil war, the "Agia Sophia" structure was one of the thirteen Paidopoleis that continued to operate. Riki van Boeschoten, Tasoula Vervenioti, Eftychia Voutyra, Vasilis Dalkavoukis, and Konstantina Bada, eds. *Mnimes kai lithi tou ellinikou Emfiliou polemou* [Memories and oblivion of the Greek Civil War] (Thessaloniki: Epikentro 2008), 192, 193.

³⁹ Loring M. Danforth, and Riki Van Boeschoten, Children of the Greek Civil War.

Refugees and the Politics of Memory (Chicago: The University of Chicago Press), 98.

⁴⁰ Mark Mazower, and Mando Dalianis, "Children in Turmoil during the Civil War: Today's Adults," in After the War Was Over: Reconstructing the Family, Nation, and state in Greece, 1943-1960, ed. Mark Mazower (Princeton: Princeton University Press, 2000), 91–104, here 98–9.

⁴¹ Mazower, and Dalianis, "Children in Turmoil during the Civil War," 99.

⁴² Nikolaos Chasiotis, "To 'zitima ton paidion' ston Emfilio [The 'issue of children' during the Civil War]," *Kathimerini*, July 1, 2012, https://www.kathimerini.gr/ society/461720/to-zitima-ton-paidion-ston-emfylio.

⁴³ In 2003, the building complex in Agria seized its function. In 2008, the Hosting Center for Unaccompanied Minors of Volos, under the supervision of the Hellenic Red Cross, began operating in the facilities of the former Paidopolis.

44 Kardamitsi-Adami, The World of Emmanuel Vourekas.

⁴⁵ See for instance Hilde Heynen, and Janina Gosseye, "The Welfare State in Flanders: De-pillarization and the Nebulous City," in Architecture and the Welfare State, eds. Tom Avermaete, Mark Swenarton, and Dirk Van Den Heuvel (Oxon: Routledge, 2015), 51–68; Janina Gosseye, and Hilde Heynen, "Campsites as Utopias? A Socio-Spatial Reading of the Post-War Holiday Camp in Belgium, 1950s to 1970s," International Journal for History, Culture and Modernity 1, no. 1 (2013): 53–85; Roy Kozlovsky, The Architectures of Childhood: Children, Modern Architecture and Reconstruction in Postwar England (Oxon: Routledge, 2013).

⁴⁶ In the postwar period, the summer camp building typology in Greece would evolve, including projects such as Emmanouil Vourekas's children's summer camps in Varimpompi (1951), Aris Konstantinidis's project for a children's summer camp in Thessaloniki (1955) and Cleon Krantonellis's children's summer camp in Palaia Penteli, Athens (1968–69).

⁴⁷ See Zoi Georgiadou, "Spatial Morphology in Children Institutions. Social Co-Presence, Spatial Dimensions of Control," (Ph.D. Thesis, School of Architecture, National Technical University of Athens, 2001).

⁴⁸ Daniel Barber, *Modern Architecture and Climate: Design Before Air-Conditioning* (Princeton: Princeton University Press, 2020), 26.

49 Loukou, Rodi and Tournikiotis, "Greekness Revisited," 53.

⁵⁰ "At the same time, several prefectures (children's dormitories) are being built, some by state and others by private associations (XAN, XEN, etc.) according to the model of the *villages d'enfants* in Europe. The institution continues during the first post-war decades, while the buildings of the Children's Summer Camps established by the Royal Welfare are added, for the orphans and the unprotected children, victims of the war [...]." Kardamitsi-Adami, *The World of Emmanuel Vourekas*, 146.

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Verso nuove estati: tra storia, memoria e rovine

Sofia Nannini

KEYWORDS

colonie per l'infanzia; architettura; storia; memoria; riuso

ABSTRACT

Lo stato di abbandono di numerose ex-colonie per l'infanzia sparse nel territorio italiano sottolinea l'urgenza di un dibattito scientifico-critico sulla storia e il futuro di questi edifici. Dalle valli alpine alle zone costiere, le ex-colonie per l'infanzia raccontano una lunga storia di sperimentazione sanitaria, pedagogica, architettonica e sociale che ha influenzato generazioni di cittadini e cittadine in Italia e in Europa negli ultimi centocinquant'anni. Ospitate in architetture tradizionali o dalla grande modernità, realizzate in materiali da costruzione duraturi come il cemento armato o effimere come tende, le ex-colonie hanno lasciato significative tracce, fisiche e non, nel paesaggio e nella società. Ouesto numero di in bo ospita le più recenti ricerche relative alla storia delle colonie per l'infanzia in Europa tra Ottocento e Novecento - con diverse chiavi di lettura, dall'architettura alla pedagogia, dalla politica alla sanità - e mette in luce esperienze virtuose di riuso e restauro di tale patrimonio architettonico.

The Promises of Holiday Camps for Children

Valter Balducci

KEYWORDS

holiday camp; social tourism; architecture and health; architecture and education; innovation

ABSTRACT

The essay offers an introduction to the experience of holiday camps for children. Holiday camps were a form of social tourism which was typical of industrial societies and which affected the coasts, countryside, and mountains of Western countries for more than a century. After a brief presentation of the conditions that generated their emergence, the essay is organized according to three different dimensions, which are here called "promises:" the promises of salvation, preparation for life, and innovation.

Curare i corpi, ristorare le anime: Kerdijk, il primo modello di colonia per l'infanzia nei Paesi Bassi (1907)

Dolf Broekhuizen

KEYWORDS

colonie per l'infanzia; casa di convalescenza; sanità pubblica

ABSTRACT

La letteratura esistente sulle colonie di vacanza per bambini nei Paesi Bassi tra il 1880 e il 1920 sottolinea che tali istituzioni avevano un duplice obiettivo: il miglioramento della salute fisica dei bambini e la loro educazione. Questo articolo mostra che anche l'architettura di una delle prime colonie di vacanza si concentrava su entrambi questi obiettivi. Sia il rafforzamento della salute che l'educazione hanno avuto un ruolo nella progettazione delle colonie da parte della Centraal genootschap voor Kinderherstellings- en vakantiekolonies, che ha assunto un ruolo di coordinamento per questa nuova forma di assistenza all'infanzia. La società ha diviso i bambini in gruppi relativamente piccoli e ha implementato un sistema di gruppi nelle attività durante il giorno. Gli obiettivi sociali e medici sono stati implementati anche nella progettazione architettonica. Il primo edificio in cui questi principi furono esplicitamente realizzati fu la colonia di vacanza di Kerdijk, aperta nel 1907 a Egmond aan Zee. Questo articolo analizza, per la prima volta da una prospettiva storico-architettonica, la colonia di Kerdijk a partire dal suo duplice scopo legato all'educazione e all'assistenza sanitaria, un fil rouge nelle attività della Società tra il 1907 e il 1920. A partire dal 1920 circa, la situazione cambiò e l'enfasi della vita nelle colonie si concentrò sempre più sul miglioramento della salute.

On the Traces of the First Italian Holiday Camps: Three Milanese Cases (1881–1910)

Luca Comerio

KEYWORDS

climatic cure; Malachia De Cristoforis; Martinitt Orphanage in Milan; education in nature; holiday camps

ABSTRACT

This contribution aims to offer a reflection on the main pedagogical and organisational profiles of Italian climatic holiday camps at the end of the nineteenth century, focusing on three Milanese experiences: two of them, the Cura Climatica Gratuita ai Fanciulli Gracili, alunni delle scuole elementari comunali di Milano (for the pupils of municipal elementary schools in Milan), and the Colonie climatiche autunnali per fanciulli e fanciulle (for boys and girls), have as an emblematic connecting element the figure of the doctor and philanthropist Malachia De Cristoforis (1832-1915), a protagonist of the lively international debate on holiday camps taking place in those years; the third experience, the cure climatiche organised for the young guests of the Martinitt Orphanage, although a somewhat peculiar initiative in terms of the type of beneficiaries, shares some important traits with the previous ones, including the philanthropic character and the centrality attributed to immersion in nature, an element that ideally places the camps in the track of a centuries-old pedagogical reflection.

From Sanatoria to Holiday Camps for Children: Some Case Studies in Brittany

Philippe Clairay

KEYWORDS

holiday camps for children; sanatoria; seaside resorts; social tourism; architecture for leisure

ABSTRACT

Brittany, a maritime territory, became at the end of the nineteenth century a territory of health and social experiences driven by a medical discourse that emphasised both the therapeutic virtues of seawater and the prophylactic qualities of sea air. Through regional examples, this study evokes the installation on the Breton coast of the first holiday camps for children, whose beneficiaries came from many French industrial towns, and benefited from the salubriousness of this marine climate. This study emphasizes the variety of the specialized establishments created in Brittany: from simple open-air schools to sanatoria and marine hospitals, which are then responsible for the fight against tuberculosis. These examples demonstrate how some municipalities specialized in hosting holiday camps for children, and how sometimes the proximity of these establishments to a more traditional resort led to conflicts on the use of the beach. The study highlights that after 1945 the social works of large French public companies multiplied the holiday camps for children on the Breton coast. Finally, the conclusion evokes the current situation, where this type of collective holiday is in crisis, and how the municipalities and institutions in charge of these establishments try to resist a very significant real estate pressure on the much-coveted Breton coast.

Freguesias marinas: Children Holiday Camps in Lisbon and the O Século program (1931–45)

Pedro Silvani

KEYWORDS

O Século; Cascais; Feira; Estoril; holiday camps

ABSTRACT

Portugal's early seaside holiday camps emerged prior to the Estado Novo era, serving as summer destinations for underprivileged children even before the implementation of national educational programs. Educational and charitable associations, supported by private philanthropy and the working class, played a pivotal role in the development of these facilities. Newspapers and cooperatives like Voz do Operário spearheaded social initiatives to address the challenges of the late nineteenth century, targeting workers and their families. These initiatives involved hundreds of children each summer, primarily between June and October, for the care of childhood tuberculosis and the recreation of young guests. These projects found space in existing buildings or gave rise to new buildings along a mostly pristine coastline, often at a considerable distance from urban centers. A significant example is the O Século seaside children's holiday camp, funded by private and public funds, operational since 1927 in S. Pedro do Estoril, between Lisbon and the renowned Cascais. The project went through at least three construction phases, influencing city public life and benefiting from the support of Lisbon's famous Feira Popular. in operation until a few years ago. Archival documents, historical photographs, and blueprints testify to the evolution of these facilities over time. Transformations between 1944 and 1945 highlight the importance of this camp in the collectivity, its strategies of funding, and its needs, staff, and the children it hosted. Over the years, many of these facilities disappeared due to the tourism expansion in the area, unlike the case of O Século, which still partly continues programs dedicated to childhood

Credere, obbedire, curare: le finalità politiche delle colonie per l'infanzia nell'Italia fascista

Arne Winkelmann

KEYWORDS

colonie per l'infanzia; indottrinazione; politica; simboli fascisti; culto del duce

ABSTRACT

Nate come istituzioni assistenziali all'inizio del ventesimo secolo, durante gli anni del fascismo la funzione delle colonie per l'infanzia fu trasformata in uno strumento di indottrinamento e di addestramento fisico. Costruite prevalentemente con il linguaggio architettonico del razionalismo, le colonie degli anni Venti e Trenta erano all'avanguardia per il loro design e organizzazione spaziale. Ma anche se la loro architettura di stampo modernista non sembrava avere riferimenti politici espliciti, nelle colonie si trovavano numerosi simboli necessari per esercitare un'influenza ideologica sui giovani visitatori. Le scritte, gli emblemi e gli slogan politici, le opere d'arte, l'estetica della macchina e, infine, l'organizzazione delle planimetrie hanno certamente avuto un effetto sui giovani ospiti. Con le colonie, un'intera generazione fu disciplinata, manipolata, resa devota a Mussolini e al regime fascista e infine preparata alla guerra. Nel dopoguerra, gli edifici sono stati rilevati principalmente da organizzazioni umanitarie statali o ecclesiastiche. Con l'aumento del turismo individuale a partire dagli anni Settanta, molte strutture sono rimaste vuote. Il loro auspicabile restauro e la loro riconversione, tuttavia dovrebbero tenere conto dei nefasti scopi originari, per renderli visibili e criticizzarli. Gli interventi artistici e architettonici possono essere dunque un modo per interrogare criticamente queste eredità del fascismo per le generazioni future.

L'ONMI e l'architettura per la maternità e l'infanzia (1925–75): un patrimonio dimenticato

Massimiliano Savorra

KEYWORDS

ONMI; architettura del fascismo; edifici per il welfare; colonie per l'infanzia; salute femminile

ABSTRACT

Sulla base di una ricerca in parte ancora in corso e in parte già pubblicata, il contributo presenta il ruolo dell'ONMI nella gestione, nel coordinamento e nella realizzazione di edifici per la protezione dell'infanzia, in particolare colonie e case della madre e del bambino, realizzati in Italia durante ali anni del fascismo. La riflessione nata intorno al ruolo della committenza, inoltre, permette di mostrare taluni aspetti legati al concetto di architettura razionalista come rappresentazione delle istanze sanitarie razziste del fascismo, attraverso la ricerca di una correlazione fra i progetti, le costruzioni e i programmi funzionali e simbolici originari. Ciò considerando che dopo la Seconda Guerra Mondiale tali architetture per l'infanzia sono sopravvissute con le stesse funzioni (a differenza delle Case del Fascio e delle Case del Balilla), continuando a esercitare in qualche misura le funzioni per cui erano nate, sebbene con nuovi significati. Tali edifici furono, infatti, oggetto di una risignificazione assolutamente necessaria, giacché avevano nella loro genesi una componente ideologica, nel caso specifico razzista, non più accettabile nel mutato contesto storico-politico.

Fascist Health Policies and Propaganda, from Tuberculosis to Holiday Camps (1928–1937)

Simonetta Ciranna

Patrizia Montuori

KEYWORDS

holiday camps for children; fascism; tuberculosis; exhibitions; propaganda

ABSTRACT

The 1928 International Exhibition for the Fight against Tuberculosis, held in Rome in the Palazzo delle Esposizioni on Via Nazionale, and the 1937 Exhibition of Summer Camps and Childcare, also in Rome but in the Circus Maximus area, constitute two important chronological milestones of a research that connects architects and engineers on the theme of architecture for holiday camps for children. They are two stages of a ten-year journey that from an original purely sanitary-assistance purpose acquired that of nationalistic-ideological formation in which the Fascist regime transformed the buildings intended for tuberculosis treatment into actual gyms for the physical and spiritual training of young Italians, which can be considered as formidable propaganda machines. During the 1928 exhibition the role of the holiday camps for both the recovery and prevention of children from tuberculosis began to emerge and the commitment of the Roman engineer-architect Cesare Valle, who had been tackling the problem of the hospitalization of TBC patients in Rome since the 1920s, was underlined by the exhibition's wide resonance in newspapers and journals. Less than a decade later, in the exhibition dedicated to holiday camps, the technical-sanitary solutions had already taken on a supporting role, and in the designs of the citadel and the pavilions of the institutions for the care and education of children by various protagonists of the Italian architectural scene, it was above all architecture and propaganda that found an effective combination.

A Infância da modernidade: Holiday Camps for Children from Fascist Italy to Salazar's Portugal

Elisa Pegorin

KEYWORDS

Italy; Portugal; holiday camps for children; Estado Novo; architectural identity

ABSTRACT

In Portugal, Salazar's government, after the creation of the Estado Novo (1933-74), introduced a series of welfare policies following the example of what had been implemented in Italy. Although with different declinations, closely linked to the Lusitanian nationalist identity, Italy became a model for Salazarism. Various organizations such as the Fundação Nacional para a Alegria no Trabalho (FNAT), the Organização Nacional Mocidade Portuguesa (ONMP) and the Obra das Mães pela Educação Nacional (OMEN) were involved in building holiday camps for children in the country: they were located on the seaside, on the hills, and in mountain valleys, with functional programs related to childcare and leisure. Numerous leading figures in Portuguese politics were sent by the government to study and visit fascist welfare organizations in Italy, while architects - engaged since the late 1930s in drawing up layouts for summer camps were urged to use a traditional architectural language. Based on a research conducted in several Portuguese archives, the essay traces the relationship between the two regimes to highlight, through political ideology and built works, similarities, and differences in the relationship between the modernity of architecture and the needs to represent national identity.

The Machine and the Camp: The Projectuality of the Holiday Spaces in the Third Reich

Gianluca Drigo

KEYWORDS

machine; camp; Third Reich; Seebad Prora; Hitlerjugend Camp

ABSTRACT

This paper aims to analyse the ambiguous relationship with modernity of the holiday spaces in the Third Reich. The Kraft durch Freude (KdF) and the Hitlerjugend, the two major Nazi organisations dedicated to normalising the leisure time of the Reich's subjects, were protagonists of architectural experiences characterised by opposing conceptions of modernity. Two radically opposed architectural models seem to emerge from the KdF Seebad Prora seaside resort and from the ideal layout of the camp recommended by the Hitlerjugend manuals: the machine and the camp. The analysis and comparison of these two models define an opportunity to investigate the complexity of the totalitarian spatial ecosystem by analysing its two-faced approach to modernity, its structural link with the regime and the contemporary perception of its difficult heritage, attempting to dispel certain prejudices and oversimplifications regarding Nazi Germany's planning.

Teaching Freedom: The Italian Anti-Fascist Holiday Camp of Saint-Cergues (1928–45)

Fabio Montella

KEYWORDS

fascism; anti-fascism; holiday camp; childhood; jewish history

ABSTRACT

In the French Haute-Savoie there is still today a building that is deeply linked to the history of the Italian Republic, which not only testifies to its roots and values, but also represents a paradigm of childhood tragedies in the twentieth century. It is a holiday camp in Saint-Cergues Les Voirons (now converted into private apartments) which was built by the Italian "fuorusciti" for the children of the emigrated compatriots. The creation of this holiday camp was considered one of the most successful undertakings of international anti-fascism. After its opening in 1933, the holiday home was used for a few years by Italian emigrants' children as well as a refuge for well-known anti-fascists; then it was adapted to the new needs of assistance to the most fragile and difficult children imposed by international circumstances. Five years after its opening, the building was in fact used as a holiday camp for Spanish refugee children from the civil war and, after the outbreak of the Second World War, it became a place to welcome children of any nationality, victims of the conflict and finally a home-refuge for young Jews fleeing deportation. This building, built in a typical alpine style, was most dissimilar from the fascist monumental architectural models. Built just a few kilometres from Geneva, it was much more than just a building: it was a real challenge against an autarchic regime that was increasingly turned in on itself, even in its educational models

Ambienti di cura: due villaggi per bambini nella Grecia del secondo dopoguerra

Stamatina Kousidi

KEYWORDS

villaggi per bambini; progettazione architettonica; performance ambientale; salute; movimento moderno

ABSTRACT

L'architettura ha svolto un ruolo centrale nei programmi di assistenza all'infanzia sviluppati in Grecia nel corso del ventesimo secolo. Questo saggio analizza due esempi chiave del periodo tra le due guerre e del dopoguerra: il villaggio per bambini di Panos-Nikolis Djelepy a Voula, Atene (1933-34, 1936-39) e Paidopoli di Emmanuel Vourekas ad Agria, Volos (1955-58), entrambi influenzati dal rispettivo contesto politico, sociale e culturale. La ricerca analizza come i progetti abbiano contribuito alla creazione di una tipologia edilizia incentrata sulla questione centrale dell'ospitalità e della cura dei bambini e dei giovani. Viene presentata un'analisi critica comparativa dei due progetti, con particolare attenzione ai modi in cui essi hanno affrontato il rapporto tra edificio e contesto, interno ed esterno, natura e artificio, in linea con le terapie mediche prevalenti all'epoca, ponendo un'attenzione particolare alle questioni di performance ambientale.

Architettura per una nuova educazione: le colonie estive di Roland Schweitzer (1958–74)

Éléonore Marantz

KEYWORDS

Roland Schweitzer; colonie per l'infanzia; nuova educazione; turismo; Francia

ABSTRACT

Formatosi all'incrocio di diverse influenze - l'architettura giapponese, l'architettura vernacolare europea e il Movimento Moderno - Roland Schweitzer (1925-2018) ha tracciato un particolare percorso nel panorama architettonico francese. Oggi è considerato un precursore di un'architettura contemporanea sensibile e legata all'ambiente. Schweitzer ha cercato di raggiungere un certo sincretismo tra forma contemporanea e tradizionale. Nel corso della sua vita professionale, la dimensione umanistica del suo approccio ha trovato piena espressione in edifici a vocazione sociale. Fin dall'inizio della sua carriera, a partire dal 1954, l'architetto instaurò rapporti proficui con alcune organizzazioni di educazione popolare. Questa vicinanza ha portato a numerosi progetti e realizzazioni - ostelli della gioventù, campi estivi, centri di vacanza per famiglie – e a una ricerca architettonica a lungo termine su queste specifiche tipologie di infrastrutture di turismo sociale. Il presente lavoro si concentra sui campi estivi costruiti in Francia da Schweitzer tra il 1958 e il 1974. L'analisi dei progetti emblematici – in particolare le colonie di Cieux e Ballan-Miré - permette di capire come, grazie al dialogo con i committenti e i potenziali utenti del sito, l'architetto abbia sviluppato tipologie e, più in generale, un linguaggio architettonico il più possibile vicino agli usi e agli utenti, educatori e bambini, e consente di valutare come l'architettura abbia partecipato ai progetti di educazione popolare legati al movimento della Nuova Educazione.

Holiday Camps and Religious Accommodation in Sardinia in the 1960s: The "Casa La Scogliera" in Solanas Stefano Mais

KEYWORDS

holiday camps; architecture; Sardinia; Solanas; 1960s

ABSTRACT

Holiday camps represent a significant example of the architecture for mass tourism in Sardinia after the Second world war, and a concrete example of the health and recreational function of local welfare state policies and religious pedagogical activities. Although marked by simple and sometimes questionable formal solutions often far from relevant architectural experimentation - holiday camps are now characteristic elements of many Sardinian coastal landscapes, as well as examples of architectural and building articulations which were functional to the pedagogical conceptions of the time. Prominent among these cases are a seaside colony and an accommodation facility for social tourism in the picturesque bay of Solanas (hamlet of Sinnai) in southern Sardinia, both run by religious organizations and located just two hundred meters apart from each other. The first is the "Colonia Salesiana Don Bosco," built between 1956-58, the second is the "Casa La Scogliera," completed in 1971. The reconstruction of the design and construction history of the "Casa La Scogliera," through unpublished original plans, documents, and memories, allows this article to assess the relationship that this building had both with the specific pedagogy developed in the context of religious organizations and with the tumultuous tourist development of Sardinia during the 1960s. This paper aims at revealing the history, values and critical issues of this architecture and the cultural context in which it is embedded, thus contributing to the current debate on the conservation and transformation of holiday camps.

Beyond the Holiday Camp, Before Mattei: The Meridiana Hotel by Edoardo Gellner and the Montessori Method

Silvia Cattiodoro

KEYWORDS

holiday camp; Albergo Meridiana; Edoardo Gellner; Eni; Montessori

ABSTRACT

In the Postwar years towards the pursuit of happiness and the construction of a new society, an unusual accommodation facility was built on a meadow just outside Cortina d'Ampezzo: the Albergo Meridiana. The originality of this building can be found in the female client, in its target - childhood, hosting boys and girls from 3 to 14 years old - and above all in the proposal of a house built according to the Montessori model, rather than a more traditional holiday camp. The design was entrusted to Edoardo Gellner and it represented not only one of the first mature works of the architect, but also a real design experimentation on Montessori's theories of the environment. Also, the building was a testing ground on the interior design which will lead, in the following years, to the more corporate variation of the holiday for children: the Eni Village Summer Camp in Borca di Cadore. In smaller dimensions, the Meridiana anticipated architectural forms, interiors spaces and materials and construction methods, contributing to irreversibly modify the social and pedagogical approach of the architecture of holiday camps through Montessori's words and theories.

The Horizon After the Catastrophe: Sciesopoli from Fascist Holiday Camp to Centre for Young Jewish Refugees and Beyond

Elena Pirazzoli

KEYWORDS

Sciesopoli; holiday camp; fascism; refugees; judaism

ABSTRACT

In the fall of 1945, the former mountain holiday camp of the Milan-based Fascist Sciesa Group in Selvino (Bergamo) was transformed into a sanctuary for young Jewish refugees who had escaped persecution, ghettos, and extermination. The immediate perception that this served as a form of reparation was destined to fade over the following decades as this function was succeeded by others. The architectural and social history of Sciesopoli is marked by a long, unbroken concatenation of uses some antithetical, others in continuity - unfolding from the early 1930s until the late 1980s. As the model of large buildings for mass vacations and therapies faced a crisis, Sciesopoli shared the fate of similar structures: abandonment due to the difficult, perhaps impossible, reutilization in the present. Today, the current needs no longer align with the dimensions and forms of this historical structure. For over fifty years, Sciesopoli has provided thousands of children and young people with the benefits of mountain air, outdoor activities, a heated swimming pool, anti-tuberculosis

therapies, and refugee shelter. Presently, only the latter function may continue to exist as a social necessity. However, a refugee shelter is hardly an object of investment in the restoration of a deteriorated structure in need of adjustments, which have indeed occurred during Sciesopoli's seven lives.

Daniele Calabi's Seaside Holiday Camp at Lido di Venezia: From Knowledge to Reuse Strategies

Giorgio Danesi

Sara Di Resta

KEYWORDS

Lido of Venice; Principi di Piemonte seaside holiday camp; Daniele Calabi; conservation; reuse

ABSTRACT

The Lido of Venice, a strip of land between the sea and the lagoon, has been the favourite vacation spot for Venetians for over a century. Since the establishment of the first bathhouse (1857), during the nineteenth century the beaches of the Lido had become a tourist destination, thanks to the edification of important luxury hotels and Art Nouveau houses. In this context of great change, the seaside holiday camp "Principi di Piemonte" was designed by Daniele Calabi and erected between 1936 and 1937, commissioned by the Municipality of Padua in order to have a touristic location on Venetian land. Located on a plot of more than 14.000 m2, the holiday camp consists of buildings organized around a large courtyard cut out in a rigid geometric grid, originally open to the sea. However, significant transformative processes have changed the layout over time, in some cases betraving the architect's original idea.

Through the analysis of the archival documentation held in the Archivio Progetti of the Università Iuav di Venezia, the paper analyzes both the design and the construction of the complex, and highlights the peculiar context of experimentation and innovation on building materials and techniques connected to the Italian autarchic years. The paper also considers the current process aimed at reusing the site by involving public and private stakeholders, and highlights how holiday camps represent a chance to investigate cultural, technical, and economic issues while preserving modern heritage.

"Rome by the Sea:" The Holiday Camp at Ostia Lido, between *Albergo dei Poveri* and Urban Hub

Fabio Colonnese Marco Fasolo Saverio Sturm

KEYWORDS

Ostia Lido; Marcello Piacentini; Vincenzo Fasolo; Paolo Orlando; seaside holiday camp

ABSTRACT

The foundation of Ostia Lido, which took place between 1909 and 1915 on the initiative of Paolo Orlando with the collaboration of the Associazione Artistica fra i Cultori di Architettura headed by Gustavo Giovannoni, represented a central episode not only in the expansion of the Third Rome towards the sea, but also of the Italian colonial culture. The construction of the Marine Hospice by Marcello Piacentini provided the first piece of the new settlement, addressed towards a language suspended between classicism and vernacular which was further developed by Vincenzo Fasolo in the nearby monumental Vittorio Emanuele III seaside holiday camp. Through the reading of the documents and the buildings' locations, this article retraces the main design and construction processes of the two buildings, intimately linked to each other. It also traces the phases of abandonment and degradation, occupation and partial reuse that marked them in the postwar period, providing a picture of their current conditions and the opportunities that an systematic redevelopment could offer, inspired by the historical model of the "Albergo dei Poveri" and other spontaneous bottom-up activities

A New Life for the Colonia Fara in Chiavari (Genoa): A Complex History, From Neglect to Restoration

Federico Camerin

Francesco Gastaldi

KEYWORDS

Fascist holiday camp; heritage; alienation; urban redevelopment; waterfront

ABSTRACT

The paper scrutinizes the evolution of the uses and functions entrusted to the Gustavo Fara holiday camp in the Italian municipality of Chiavari (Genoa) from the 1930s until today. The work analyzes the historical evolution of the building from its construction to the recent revitalization. including the tourism-oriented urban transformation of the western sector of the city's waterfront, i.e. Preli. In particular, the essay questions the re-signification of the building in relation to its complex history (Fascism, refugee center, and elementary school) and interprets the more recent events that led to the recovery and conversion into apartments and a luxury hotel. The inquiry leads to answering the following research questions: How does the building dialogue with its surroundings? Is the former holiday camp seen as a difficult heritage of the Fascist regime or only as a representative building of twentieth-century rationalist architecture? How did the recovery process take (or fail to take) into consideration the needs of the community?

When a Masterpiece is Auctioned off: The Holiday Camp Rinaldo Piaggio in Santo Stefano d'Aveto

Davide Del Curto Francesca Santoro

KEYWORDS

20th-century architecture; curtain wall; preservation; abandonment; adaptive reuse

ABSTRACT

This essay contributes to the discussion around the following question: what happens after a children's holiday camp ceases its activities? Are abandonment and ruin an inevitable fate? The former mountain holiday camp "Rinaldo Piaggio" is the case study around which this reflection unfolds. The holiday camp was built by the Genoese architect Luigi Carlo Daneri in 1939 in Santo Stefano d'Aveto, Liguria, where it housed the children of employees of the Pontedera company until 1983. Later, it was sold and affected by an unsuccessful project to convert it into a healthcare residence, and as of today, it is painfully encumbered by a judicial sale procedure, and is in short "a masterpiece at auction." The holiday camp is mentioned in many publications on modern architecture and was declared of cultural interest in 1996. This vast historical-critical consensus, however, was never followed by a monographic study aimed at understanding the problems of the building's conservation, its functional recovery, and the preservation of its modernist qualities.

After an introduction on the building, the text reconstructs the attempts to transform and update its use, focusing on what has happened in the last two years, between the start of bankruptcy proceedings and an unexpected opportunity to protect the architectural qualities of this masterpiece and promote the revival of its accommodation function. Il "Palais des enfants" a Saint-Hilaire-de-Riez (Francia): verso una storia di usi presenti e futuri di un'ex colonia per l'infanzia

Amélie Nicolas

KEYWORDS

Costa Atlantica francese; turismo sociale; urbanizzazione della costa; etnografia; research by design

ABSTRACT

Sebbene la storia delle colonie per l'infanzia sia ben documentata, il loro futuro deve ancora essere esplorato. A partire dai risultati di un progetto di ricerca che ha mobilitato un gruppo di lavoro multidisciplinare della Scuola di Architettura di Nantes, questo articolo si concentra sul futuro di una ex colonia nota come "Palais des enfants" ("il palazzo dei bambini"), che si trova a Saint-Hilairede-Riez, una città balneare della Vandea, sulla costa atlantica francese. Essa è un caso studio ideale per le numerose questioni che riguardano il futuro di guesti patrimoni: chi sono i soggetti interessati che svolgono ruoli nella futura gestione di questo edificio? Quali sono i vincoli giuridici, sociali e ambientali che incidono su tale patrimonio? Quali sono le strategie economiche da attuare per sviluppare il turismo in una città costiera caratterizzata dal turismo sociale? Questo sito, così come il suo futuro, ha portato a fondare questa analisi su un insieme di prospettive spaziali, politiche e sociali. Soprattutto, questo caso studio ha aperto nuovi orizzonti per iniziative di ricerca congiunte legate alla progettazione architettonica e alla sperimentazione artistica.

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In Italy alone, dozens of abandoned holiday camps for children are scattered throughout the landscape. The size and diffusion of this heritage calls for a scientific debate on the history and future of these buildings, which are often in a state of serious decay. From Alpine valleys to coastlines, former holiday camps for children tell a long story of educational, architectural, health and social experimentation, which has influenced generations of Europeans in the last 150 years. Holiday camps were hosted in traditional or modern structures, built from long-lasting materials such as reinforced concrete or temporary camping tents. Whatever their nature, holiday camps have left both physical and intangible traces on the European landscape and society. With this issue, in_bo engages in a debate on the history of holiday camps in Europe between the nineteenth and twentieth centuries, with particular consideration of contemporary reuse and restoration strategies of this architectural heritage.

A cura di Sofia Nannini (Politecnico di Torino).

Lo stato di abbandono di numerose ex-colonie per l'infanzia sparse nel territorio italiano sottolinea l'urgenza di un dibattito scientifico-critico sulla storia e il futuro di questi edifici. Dalle valli alpine alle zone costiere, le ex-colonie per l'infanzia raccontano una lunga storia di sperimentazione sanitaria, pedagogica, architettonica e sociale che ha influenzato generazioni di cittadini e cittadine in Italia e in Europa negli ultimi centocinquant'anni. Ospitate in architetture tradizionali o dalla grande modernità, realizzate in materiali da costruzione duraturi come il cemento armato o effimere come tende, le ex-colonie hanno lasciato significative tracce, fisiche e non, nel paesaggio e nella società. Questo numero di *in_bo* ospita le più recenti ricerche relative alla storia delle colonie per l'infanzia in Europa tra Ottocento e Novecento – con diverse chiavi di lettura, dall'architettura alla pedagogia, dalla politica alla sanità – e mette in luce esperienze virtuose di riuso e restauro di tale patrimonio architettonico.

