Archetype



The D. Daskalopoulos Arts Building

Archetype team - 18/03/2022

Αποτελέσματα Αρχιτεκτονικού Διαγωνισμού

Κατατέθηκαν συνολικά 64 υψηλής αισθητικής και επεξεργασίας αρχιτεκτονικές προτάσεις σε επίπεδο ιδεών. Μεταξύ αυτών, και με βάση τα κριτήρια αξιολόγησης της Προκήρυξης του Διαγωνισμού, αναδείχθηκαν 4 επικρατέστερες ιδέες, που λαμβάνουν χρηματικά βραβεία των 20.000, 15.000, 10.000 και 5.000 ευρώ, καθώς και 3 ιδέες που έλαβαν εύφημο μνεία.

Η κριτική επιτροπή κατέγραψε τα συγκριτικά πλεονεκτήματα και επεσήμανε πιθανές βελτιώσεις που θεωρεί απαραίτητες. Οι διοργανωτές τού διαγωνισμού θα τις αξιολογήσουν και θα επιλέξουν την ιδέα, και κατ΄ επέκταση την αρχιτεκτονική ομάδα που θα ολοκληρώσει τη μελέτη ανέγερσης του έργου, βάσει της αρτιότητας της πρότασης από αρχιτεκτονικής και αισθητικής πλευράς, της λειτουργικότητας και της δυνατότητας υλοποίησης αυτής, της ενσωμάτωσής της στον περιβάλλοντα χώρο και της συμβατότητάς της σύμφωνα με τον προϋπολογισμό και τη βιωσιμότητα του έργου. Σημειώνεται ότι η επιλογή πραγματοποιήθηκε από 10μελή κριτική επιτροπή, που απαρτίζεται από Έλληνες και διεθνείς διακεκριμένους επαγγελματίες στα πεδία της αρχιτεκτονικής, του σχεδιασμού, της αρχιτεκτονικής τοπίου, της ιστορίας της αρχιτεκτονικής και των τεχνών, καθώς και εκπροσώπους του Κολλεγίου Αθηνών και του δωρητή. Όλες οι προτάσεις που κατατέθηκαν στον διαγωνισμό προέρχονται από Έλληνες αρχιτέκτονες μηχανικούς και γραφεία με έδρα την Ελλάδα ή την αλλοδαπή. Ο διαγωνισμός ήταν ανώνυμος, και τόσο η κατάθεση των αρχιτεκτονικών ιδεών όσο και η αξιολόγησή τους έγιναν σε καθεστώς ανωνυμίας.

Βραβεία

1ο βραβείο



Ομάδα

Συμπράττοντες αρχιτέκτονες: **Αικατερίνη Γουσγούνη**, **Ελεάνα Πάστρα** και **Φοίβος Σιγάλας** (Molior Architects)

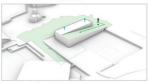




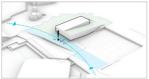
00. Future building position



01. Functional division: separating extroverted and introverted uses



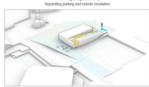
The new building as an extention and part of the landscape.



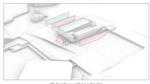
03. Establishing a plaza connected to the entrances



04. Downgrading the street | Separating parking and vehicle circulation



05. Landscape as part of the building | Afriums, courtyards, outdoor amphitheater



with green elements

AREA ANALYSIS

Occupying a generous area on a small green hill and being inside an extremely quiet and gene suburb of Athena, Athen's Collega papears as a claimy separated and colosed system. Its high external fences, combined with the immense greenery and the relatively low-heights of as buildings, selability and the state of the state of the state of the state of the fully protected and invisible environment, some acting merely as part of the whole, and others operating relatively autonomously.

On the other hand, the impressive facilities and inflastracture that have been developed within the Campus, combined with the foundation jointly working in tunion have managed to create channels between college and society. Through sporting events, the thater, as well as a continuous expansion of the educational environment produced, the instation actively productly and production of the education in the control of the education active productly and support of the society that surrounding with the control of the education active productly that surrounding with the production of the education active production and a part of the society that surrounding with the production active production and the production active production active production and the production active production activ

Designing therefore in the above context, as a predominant problem naturally emerges to dual role that the new building is called to play, while also taking into consideration the contrasts of the area. That is, to achieve a smooth integration into the whole, along with a simultaneous elevation as a landmark.

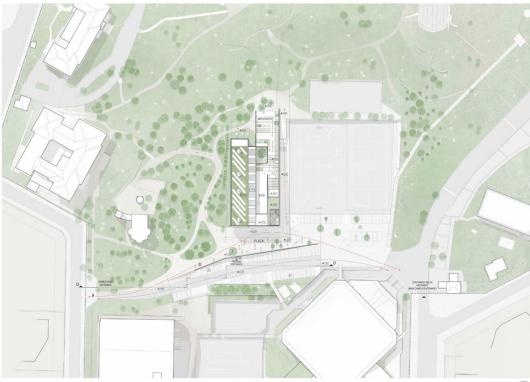
SYNTHETIC APPROAC

The building environment of the College is dominated by buildings of different shape and type, usually of considerable size, surrounded by layers of thereogeners, this combined with the total solation of the Campus, and therefore without urban fastic to relate so, creates an environment without special character or references. As a result, almost out of recessing, in environment without special character or references (as a result, almost out of recessing). In The certain analyzind of the plot as well as the emphatic vegetation which clearly functions as a uniffine forget and isocratic for the whole complex.

to, proceeding with the elaboration of our proposal, we made the decision, instead of colliding with the strang contrasts of the plot and environment, to selve the opportunity and turn them that the strang contrasts of the plot and our three strangers of the plot, we introduced a strangers of the strangers of the strangers of the strangers of the plot, we introduced a strangers of the stran

In other words, the two conflicting levels and uses of the study area (greenery & openspace) are extended and ultimately reconciled through our proposal. Having as a tool the emergence of the building volume from the anaglyph, we manage not only to achieve the coveted integration in the landscape of the College but also to create the necessary conditions

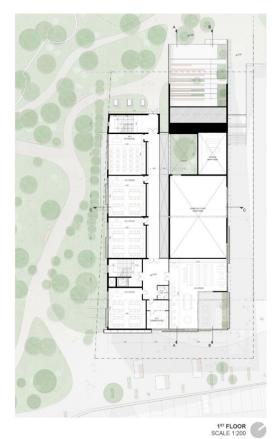


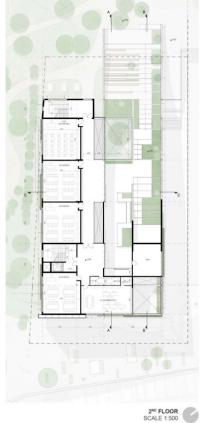


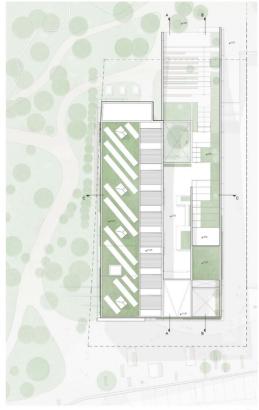




SITEPLAN SECTION SCALE 1:200











ΕΚΠΑΙΔΕΥΤΙΚΌ ΚΕΝ	TPO				
USE	LEVEL	REQUIRED-ALLOWED N-4053/12 and Y.A. 77053/35/2006 -Greek	REQUESTED COMPETITION BRIEF	REALIZED	AREA (m²
	FLOOR NUMBER	GROUNFLOOR + 3, MAX HEIGHT 11,00m		GROUNDFLOOR + 2, HEIGHT 11,00µ	
		ACCESSIBILITY		YES, in all areas	
STAIRCASES		Stair width for 225 μαθητές: 1.20+0.70=1.90m		Stair width 1,90µ	
CORRIDORS		Minimum width for 225 students: 1,50+0,70= 2,20m		Minimum width 2,50m	
A.1 AUDITORIUM	GROUNDFLOOR	2,3010,701 2,2011	150m²		150.65
A.2 MUSIC ROOM	GROUNDFLOOR		With recording studio 100m ²	YES	100,65
A.3 DANCE ROOM	GROUNDFLOOR		100m²		100.28
A.A VIDEO EDITING- POST PRODUCTION	GROUNDFLOOR		50m²		50,32
A.5 LIBRARY	1ST FLOOR	Area: 75m ³	150m ²		150.00
A6.1-6.2 LECTURE HALLS/STUDY ROOMS	1 ST FLOOR [HALL 1 2 ND FLOOR [HALL 2	Area: minimum 25m ² 25 students X 1,5m ² = 37,50m ²	75m²		75,53 75,53
			TOTAL 150m ²		TOTAL 151,06m
		Free height:3-4µ		Free height 3,30m	
		Max width 8,00m - Max length 9,00m		Width 7,80m - Length 9,00m	
		Lighting area 20% of the floor: 75.53X20% = 15.10 m ²		8,00m ² X 2,00 =	16,00m ³
	1 ST FLOOR ISTUDIO 1		75m ²		76.36
A.7.1-7.6 ART STUDIOS	1 ST FLOOR STUDIO 2	Area: 25 students X 2,5m ² /student = 62,50m ²			74,70
	1 ST FLOOR STUDIO 3				75,53
	2 ND FLOOR STUDIO 4				76,36
	2 ND FLOOR STUDIO S				74,70
	2 ^{NO} FLOOR STUDIO 6				75,53
A.B ADMINISTRATION	1 ¹⁷ FLOOR	Administrator Office 13m ² + Reception 12m ² = 25m ²	TOTAL 450rµ With reception 30m ²	YES	453,18 31,60
A.9 TEACHER'S OFFICE	1 st FLOOR	60m²	5 working spaces 70m ²	Minimum 5 working spaces	71,19
Y.1 PARKING	BASEMENT	Educational center: 1spot/room = 8 spots Exhibition Space: 1spot/SOm ² =8 spots. Total 16 (1 PWO)	40	41 (2 PWD)	1026,47
HVAC	BASEMENT				113,56
	2 ND FLOOR				94,93
TOTAL HVAC					208,49
A 10 RESTROOMS, LOCKERS, SHOWER ROOMS, CHANGING ROOMS	BASEMENT wc, staff lockers	1 men +1 women		1 men +1 women	14,56
	IZOFEIO student restrooms (boys)	113 boys = 3 wc + 4 sinks + 6 ureters		5 wc +9 sinks + 6 ureters +1 PWD toilet	
	GROUNDFLOOR student restrooms (girls)	113 girls= 6 wc + 4 sinks		7 wc + 8 sinks	62,22
	GROUNDFLOOR dance studio lockers-changing rooms				18,00
	1 st FLOOR administration- library wc	1 men +1 women		1 men +1 women	7,75
	1 st FLOOR student lockers				19,44
	2 ^{NO} FLOOR Teachers' wc	1 men +1 women		2 men +2 women	13,20
	2 ND FLOOR student lockers				19,44
France:	2 ND FLOOR teachers'				4,75
A.11 STORAGE	BASEMENT		150m ²		159,36 150,59





NORTHEAST ELEVATION SCALE 1:200

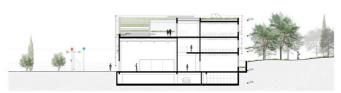




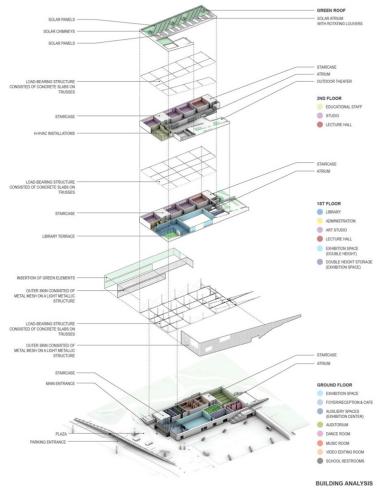
NORTHWEST ELEVATION SCALE 1:200



SOUTHEAST ELEVATION SCALE 1:200



SECTION C SCALE 1:200



SECTION A SCALE 1:200

AESTHETICS & CHARACTER

ris building, as a place of art and exhibitions in our minds should to be perceived as something morphologically heavy or monuental. On the contrary, it should be much more of a space capable promoting creativity and freedom of thought, all within an envi-

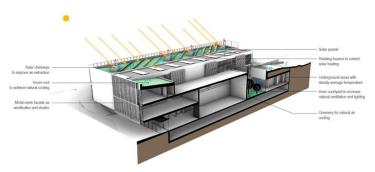
As a result, and even though, that for several reasons we sought to create a compact and clear form, our desire is to give the building the necessary sparkle and lightness to bring it closer as a form to a university or at myseum.

Therefore, and to embellish the size and solidity of the building, we favored the adoption of an additional layer by enveloping it with an outer skind of white metal mesh. This move resulted in a building form which, despite its large percentage of closed surfaces, exudes a sense of transparency and depth. All in all, we managed to create a form which, although is pure as a shape, reveals whout noise,

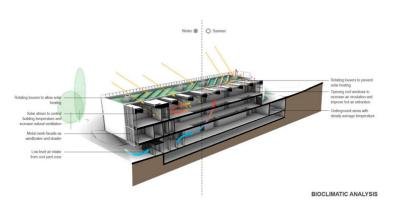
ORGANIZATION & FUNCTION

ee general logic regarding the organization of the building also verse the above-mentioned analysis and its dual function. On the survives the above-mentioned analysis and its dual function. On the provided of the company of the company of the company and in maxroll of the company of the company of the company of the company of the other common uses, follow on the upper levels. On the opposite other common uses, follow on the upper levels. On the opposite other common uses, and on the company of the company of normal volume of the lecture halls and clados. Finally, the parking is located at the basement of the building being able to operate persecution.













SECTION B SCALE 1:200



















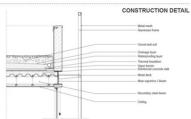












2ο βραβείο



Συμπράττοντες αρχιτέκτονες: **FIORE Architects - Φλώριαν Λιάκος, Αλέξιος Βισβίνης, Αγγελική Δημητρουλοπούλου, Ειρήνη Μαρκαντωνάτου**, με τον **Ιωάννη Πετρόπουλο** και σε συνεργασία με τη Σωτηρία Σμυρναίου.



















ND FLOOR | SCALE 1:200

During the design proscess, emphasis was placed on serving the wider network of student, staff and visitor flows. Durin the on-site autopy, carried out as profit or interest of the interest of the interest of the staff and protest were recorded the main traffic options and the staff and the staf

Regarding the movement of podestrains, the proposed configuration velociones the users of the Aris Building, as the move from Stefanov Dullas Street (through Area C), which is considered the main arising for the movement of user (students, employees, wistors) and channels them, either indoors or outdoor. Crossing Area C the user has the option that the control of the planted sliab. The design chosen gives the speciality of feedbally of movements and access of the Aris Sulding and the surrounding area to the countdoor area of Area (it was allowing the smooth movement and expansion of flows to any point of the College (school facilities build large or not, scared female, etc.).

At the same time, it is possible to approach the building from area it, by continuing the existing paths and adding exhanches which exhances but here thanks to the planted ord and value vision levels of the building, as well as the wider unrounding area. The maintenance of the existing flows concerning area is was decided in the light of the existing flows concerning area is was decided in the light of the existing flows concerning area is was decided in the light of the existing feathers, etc.) and area to include in them a new flow which exist in the other than the existing flows are the second or the second

Regarding the movement of vehicles, there is the possibility of approaching the building from two directions. In more detail, approachly located in the open-air parking lot, next the sports facilities and ends at the entrance of the underground parking lot. Respectively, there is a connection fror David Christian services which also most in the underground scare as well as in the outdoor parking lot.

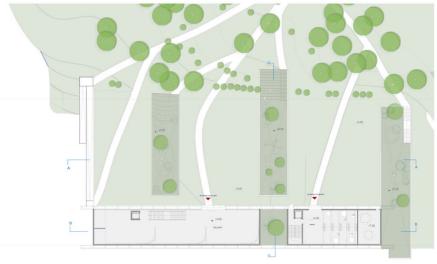


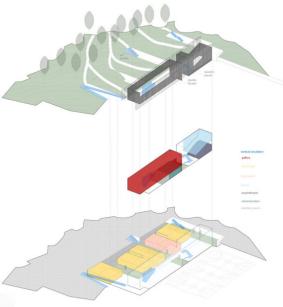


SECTION A-A | SCALE 1:20











SECTION B-B | SCALE 1:200



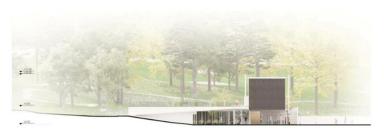
The Building is part of the College's flow network and will be a hub for recycling ideas and practices. With respect to the other existing structures, an arthochrourisolation developed both introverted (ideas idea - ground floor configuration under walkable planted roof) and extroverted (configuration of shared outdoor green space and events attributed to the complex, the community and accessibility for people with disabilities).

The aim of the proposal is to create a model building structure, capable of hosting the training center and the Art Exhibition, keeping the appropriate balances and creating the required interaction of uses. In addition, the goal is the harmonious integration of the Arts Building in the wider surrounding area and its connection with the adjacent outdoor courts facilities.

name into account the above, some key factors were identified that affect the design axis. The antitude dimerence of areas A and B (max mum height 4.00 m), the morphology of the soil of area B and the location of the outdoor sports facilities that affect most of the building were the issues that were addressed in terms of feeling and judged the morphological choices of the architectural proposal.

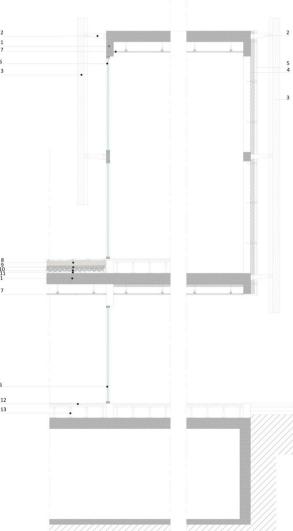
On the ocasion of the altitude difference between Areas A and B, a solution was designed which, utilizing the architecture of the natural landscrape, resources functionality and the best possible releasation. The planted shib is created as an unbrealable continuation of Area B, which at the same time follows the area of Area C. form of vertical flows. This fragmentation is utilizately presented through the creation of internal altitums - spaces for relaxation and expansion of classrooms. The altitude differences created by the unification of the two are covered by the creation of meeting places that allow the expansion of peachs not of the designation and enhaltions activately and create the creation of the continuation of the continuat





SECTION C-C | SCALE 1:200 EAST ELEVATION | SCALE 1:200











DOUBLE FACADE WITH VENTILATION SYSYTEM

The belle of a ventilated structural element has a direct interaction with the environment and utilized as its potential for both cooling and healing, by using it, and its vego condensation phenoments are per as a property of the cooling and interaction of the exterior clading is the protection and insulation of the building and the creation of an article and interaction and insulation of the exterior clading is the protection and insulation of the building and the creation of an article and interaction of the exterior clading is the protection and insulation of the building and the creation of an article and insulation and i

PERFORATED CURVED ALUMINIUM MESHED PANEL

The perforated metal shell in a building activenes the reduction of solar radiation, reducing the total cost of energy computation. For the study, the placement of a ment of developed places (Melal Deplay) with advanced shaped perforably an experiment of the places of the places (Melal Deplay) with advanced shaped perforable metal of stanless steel which has the longest life cycle of all materials. It is long lasting and fully recyclable. It requires virginities make member and cleaning, which is accompanied by an economic presument benefit, along with with an environmental benefit from not using detergents, energy or water for cleaning. The metal sheets have a low weight, which is very advantageous size of does not be used to be a companied by a great setter and other in on difficulty in installation.

PLANTED SLAB

t is recommended to install a semi-intensive type of planted roof. The semi-intensive type refers to planting mediim requirements, with a thickness of 40 cm, creating small static loads. The plants selected are ground cover plants of have medium to zero requirements for water, nutrients and maintenance and are resistant to wind and cold he main advantage of the planted roof is that it prevents sunlight from reaching the building shell, which is a significant remain loader that ground the planted of the plant of the prevents of the plant of the

3ο βραβείο



Συμπράττοντες: Γραφείο **Neiheiser Argyros** των Χριστίνας Αργυρού και Ryan Neiheiser, με τον **Στέφανο Βασδέκη**





DAPY I ALUNY:
The project sims for a kind of soft iconicity. It is both contextual and unique, festilar and extraordinary. It takes the form of a shed, a primitive pitched roof common to all; immediately recognizable from a distance, and yet open, intit-clike a bit appheneral from up close. The form of the shed symbolizes a work in progress, an elemental structure that houses tools, something repairs, contenting ready to be



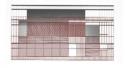
MATERIAL TAMELLITON:
There a strong material identity to the existing Athens College compus - local stone, red terrecotts rooms, brick detailing, native vegetation, det Shed borrows from this material patents and each it it, creating a building that is of its content, but also evolves towards the future. The Lege roof of the Art Board states the red color and pitcher roof from of the blattice compuls buildings, but reintrepeats the tections



The building is dilbertably burfaced. It presents itself as a low-lung single story building that hope the lowforces at the upper (northwest) side of the site. This entry is quister, sightly more assumption; smesheded within the forest, approaching highly and is expressed as a general season of the control of the site of the highly and is expressed as a general one and any two-story sill, sowered place. This is the more public entry, closer to both campus entry gates, with a drop-off area, and a reception today directly inside the form doors.



LEARNING LANDSCAPE:
The interpretable property is presented by the property control of the property co



A single roof canopy stitches indoor and outdoor spaces together, curvileg a disverse six of light levels and spatial, consitions throughout the buildings and stifferest times of the day. Striated metal Louwer are sized and oriented to cast seabows that differentiating pases. This Louver system continues are sized and oriented to cast seabows that differentiating pases. This Louver system continues across the roof of the claim-room studies, and exhibition spaces, blocking direct swalight and curviling indirect daylight levels appropriate to send fraction.



COMPON PATH: Listing penearries paths are diverted into and through the center of the Art Shed, creating a building that is both a destination and a buzzing creasing point in the cappus. Students, teachers, and valitors are invited indice that first finde as they wail between the upper and lower campus, visually participating in studies and abbilition as they pass through.



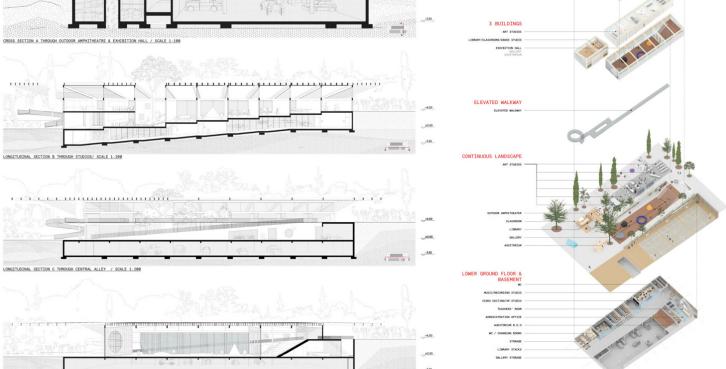
, M. L. XL: we aim at validies are open, tough, feezible spaces with polished concrete floors of indirect devilght, appropriate for drawing, painting, scolpting, splattering, opposing, throwing, inflating, breaking, cutting, princing, etc. Each studies has the principle of the principle of the principle of the studies has re-located adjacent to one another and stopping down the natural slope of the sitt to that each one has a slightly different ceiling height that ther meat, providing in

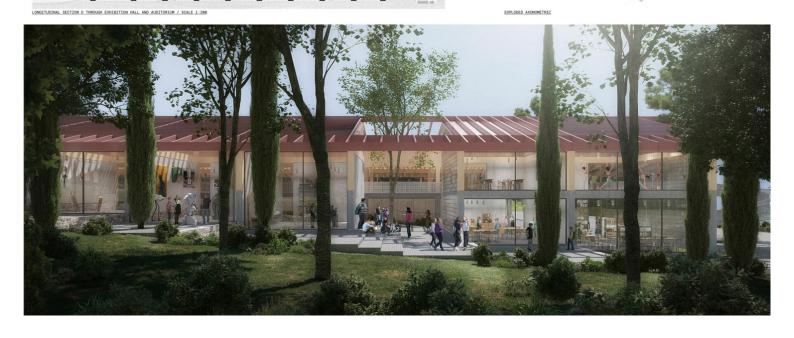


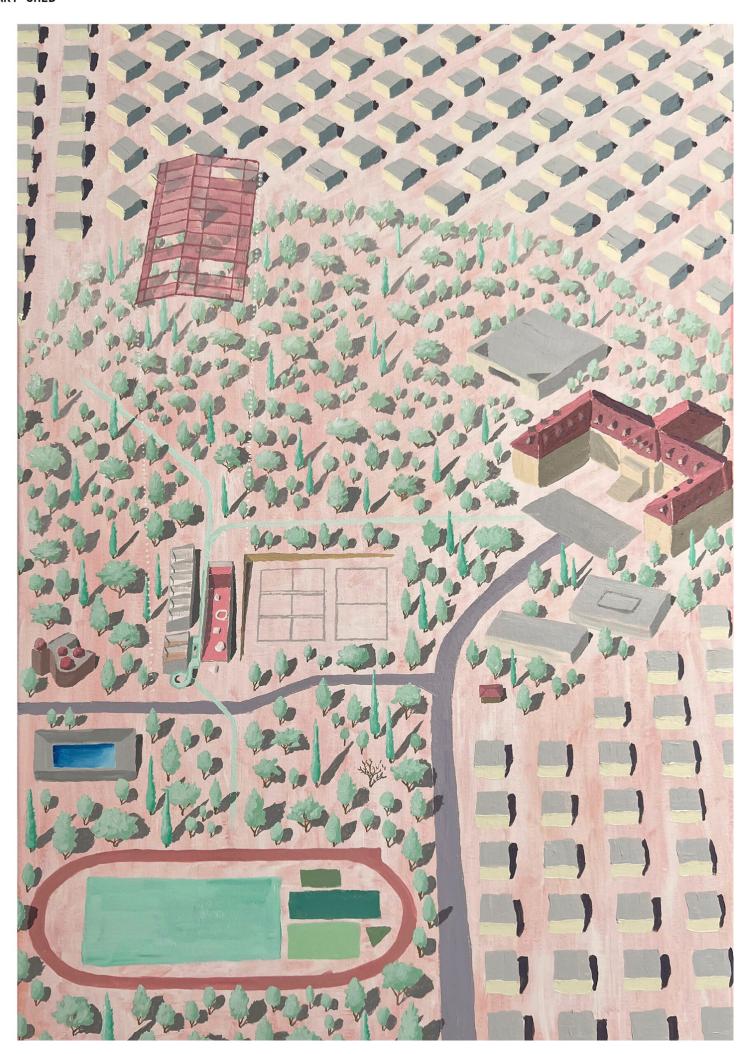
CONTEXTUAL SHIFT:
The existing stone wall adjacent to the sports courts is shifted the width of the sist to from the northern façade of our proposed building. The existing slope of the ground is also extended through the sist in the form of accessible ramps and terraces which not disponsity through the Art Bhed.



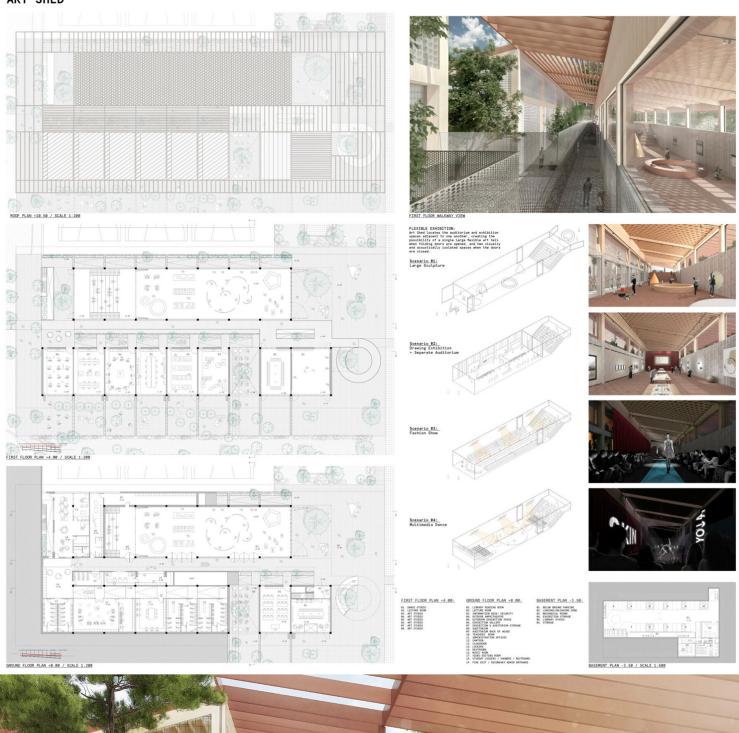
ART SHED SIGNALL SAGER, SAGL LINE SIGNALL







ART SHED

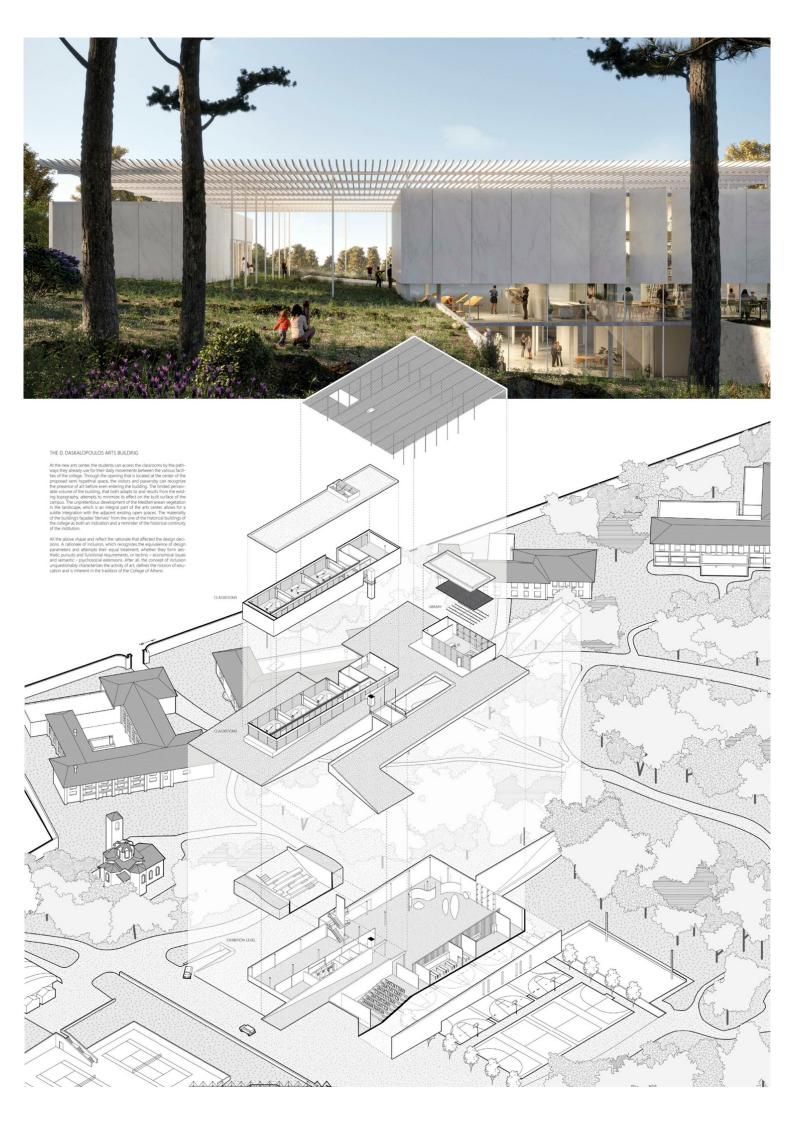


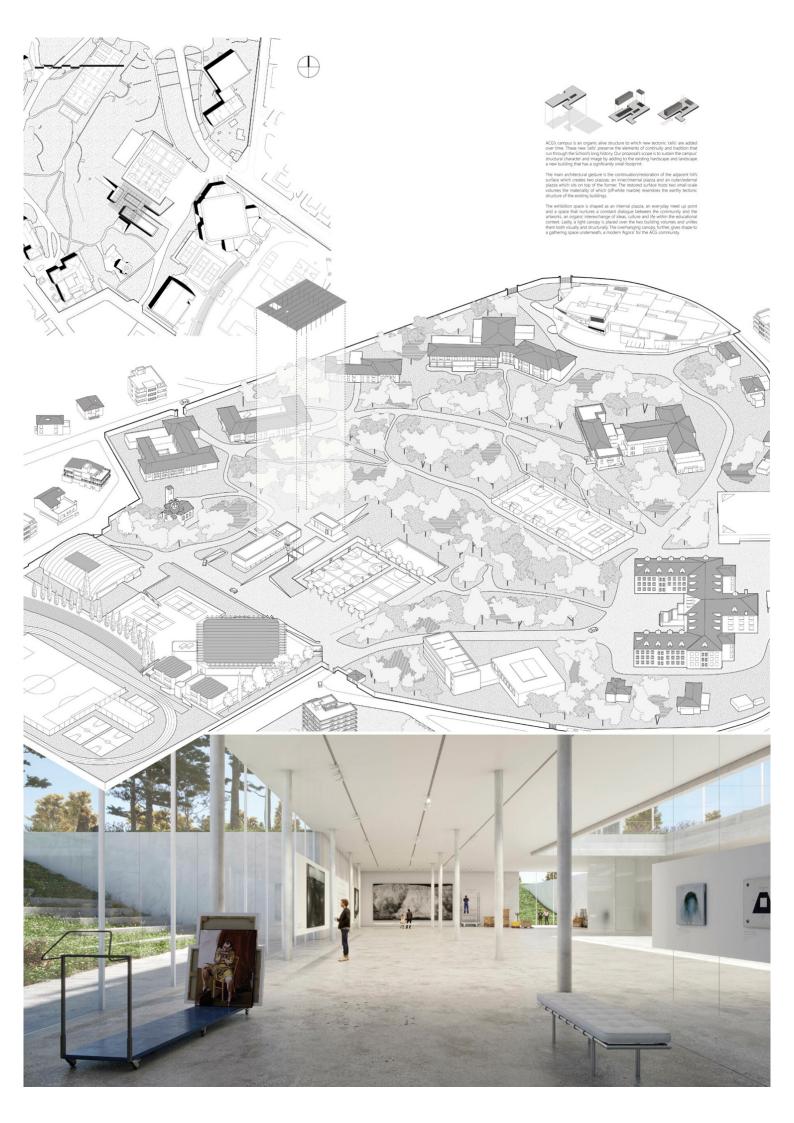


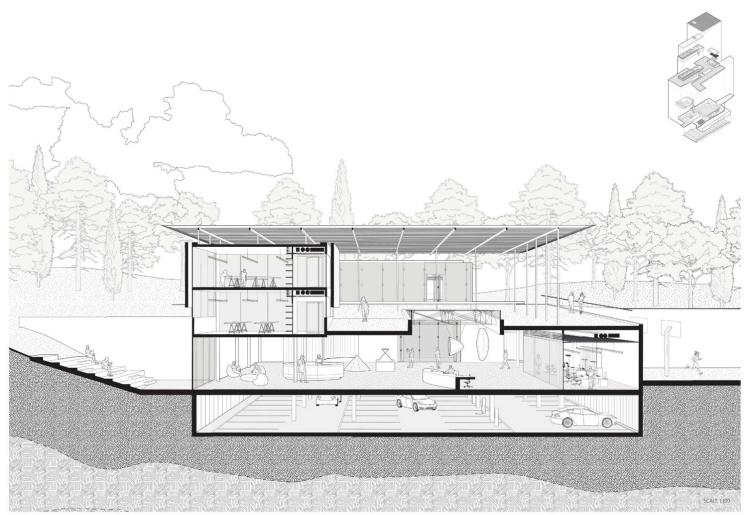
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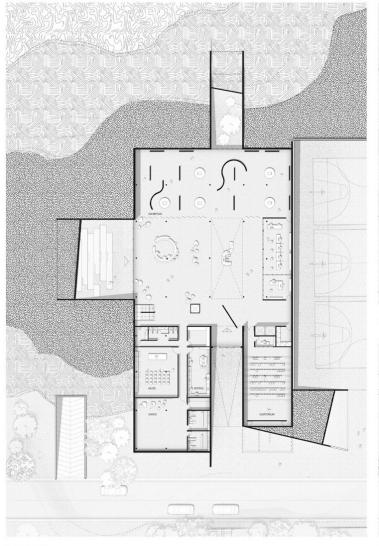


Συμπράττοντα γραφεία μελετών: Δ. Θωμόπουλου & Θ. Χατζηγιαννόπουλου



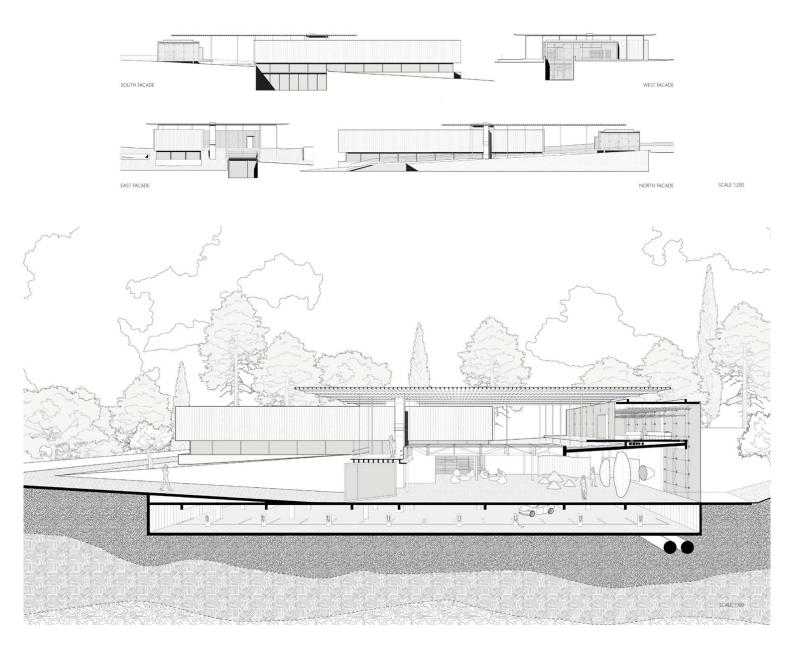












Εύφημες Μυείες

Ομάδα



Συμπράττοντες αρχιτέκτονες: **Άγις Παναγιώτης Μουρελάτος** και **Γεώργιος Φατσέας**, σε συνεργασία με τη Μαρίνα Φιλιπποπούλου (σύμβουλος αρχιτέκτων), τον Αντώνιο Μουρελάτο (σύμβουλος αρχιτέκτων), την Ιωάννα Διαμαντή (φοιτήτρια αρχιτεκτονικής, σχεδιαστική ομάδα), τον Γιώργο Καρώνη (αρχιτέκτονας μηχανικός, σχεδιαστική ομάδα) και τον Αντώνη Τζώρτζη _ Studio Taf (rendering).

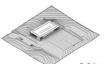


deer proposal, creaters a room to manewer on discussion for the foundations of too tested.

The opportunity to explore a structural program, that by nature suggests free-ling with the ability to express the very moment of our time, thus presents within a smartist expression, if not a referrition challenge of remembry the their present trans? There do remember the possible that will house the autistic too man dut for communication to their public, in honore redefinion. The communication of the public too the discussion of the substitute of the substitute of the public to the finish control enter of data and the Establishon Center. This spatial chalpers so the idea into reality. The existing ground level difference permits substitute to the substitute of substitute of the substitute of subs

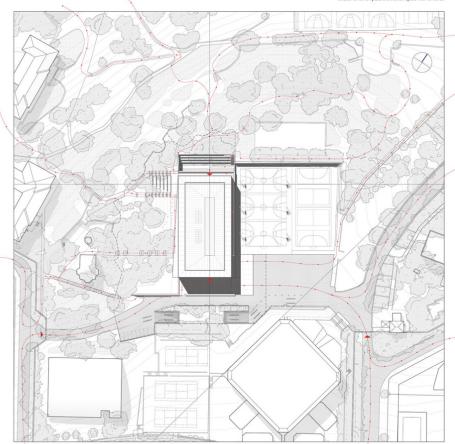








GENERAL PLAN scale 1:1500



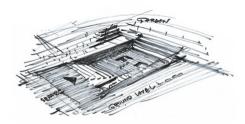
MASTERPLAN scale 1:500

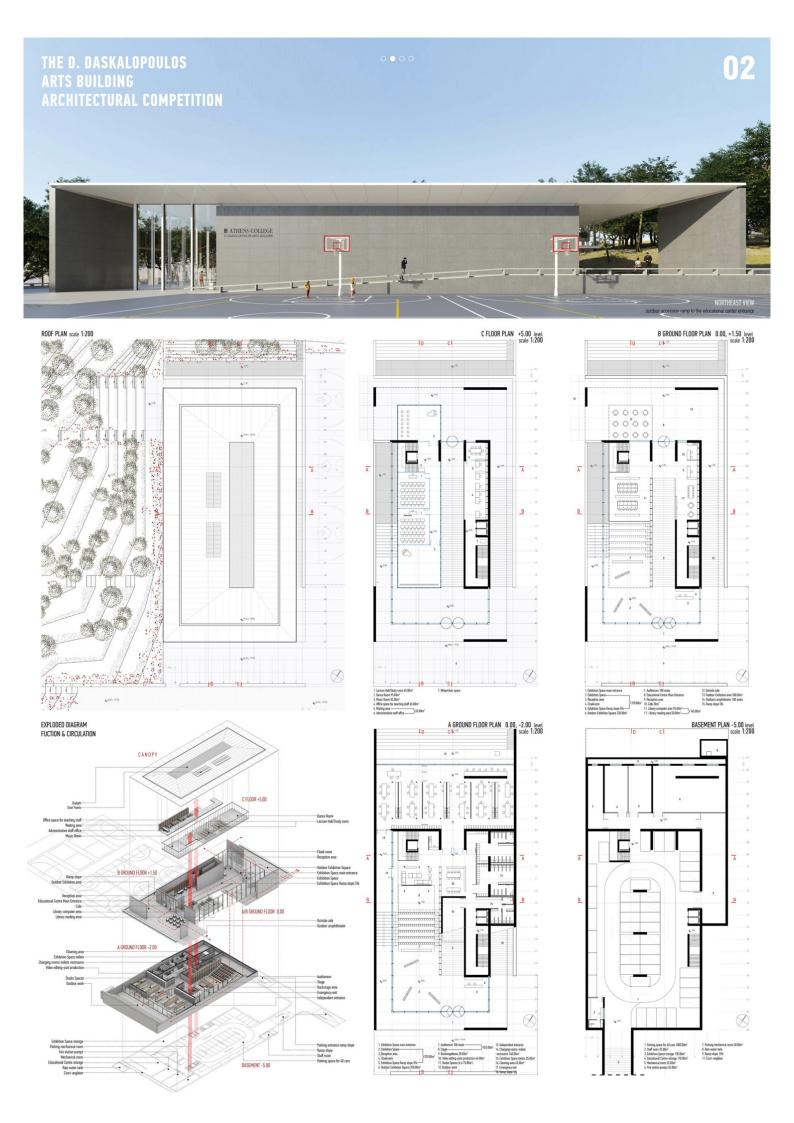


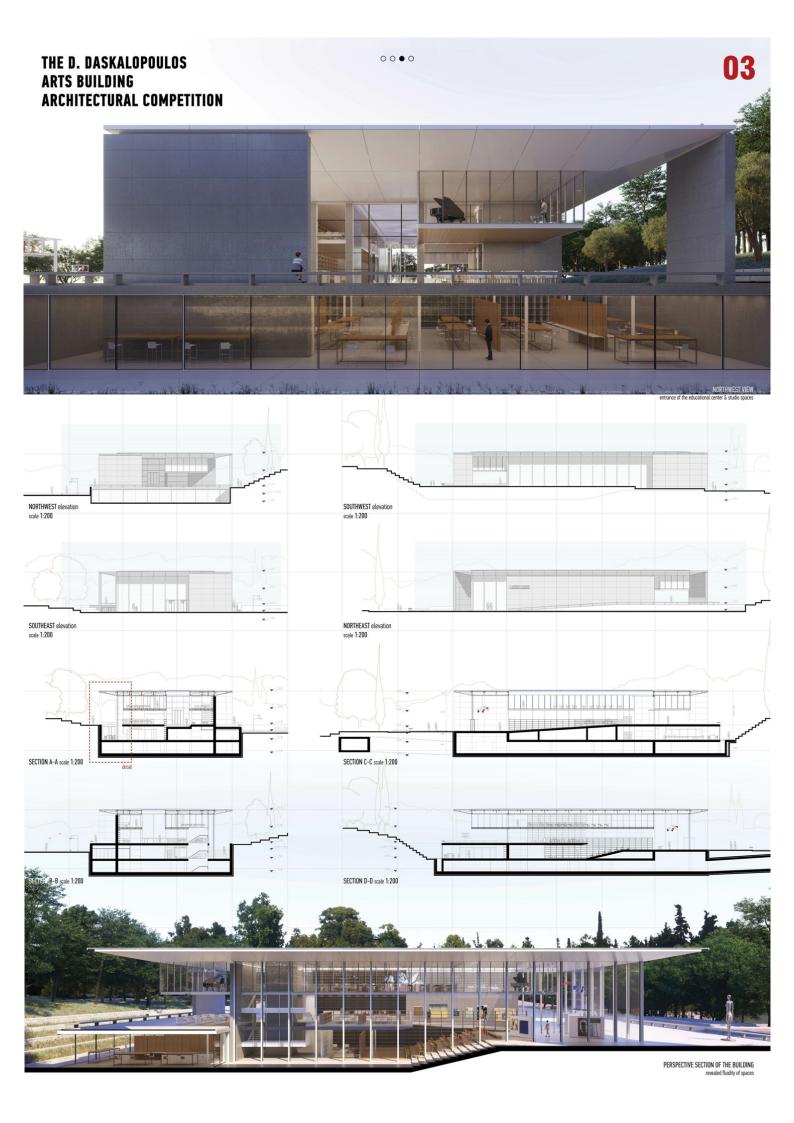
The Inearity of this motion, or the "backbone" as described of the building, is emphasized visually as well as composi-tionally from the top floor that is displayed as if levitating from the static structure of the canopy-completing that way the structural propure and the mandatory unclose of the Educational Center, along with its tuition rooms of theoretic courses, as well as the large tuition halls for music and dancing.

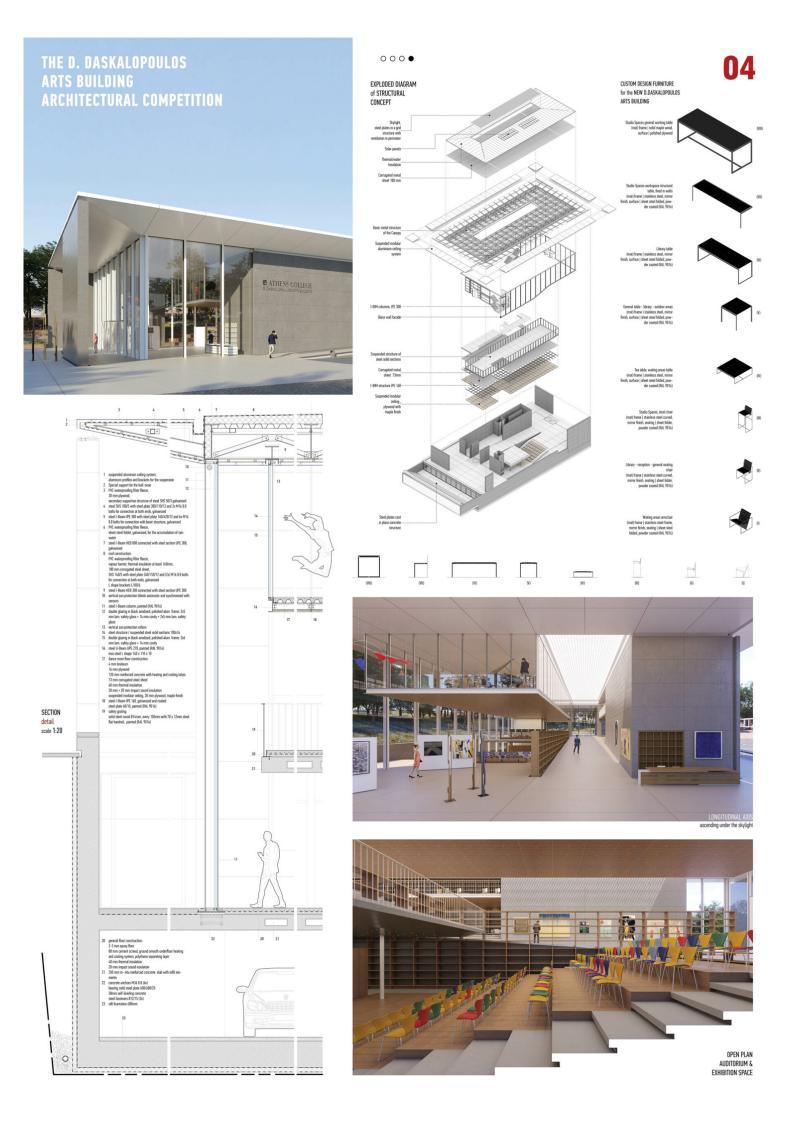
The use of natural Mediterranean lighting is absolutely crucial for this overall experience. The transparency of the build-ing offers naturally it spaces and utilion rooms, while allowing for connection with the rich nature of the "urban partier" of the Carryon. The contract of the properties of the properties of the properties of the properties of the carryon. Sense the properties of the carryon. Sense the provides assist of mortal parties of the carryon of the car

The same clarity of decision-making, is also apparent on the building's structure of the proposal. The concrete core along with a series of steet columns and the large transparent glazing planes of the Southwast side, create the necessary privacy and serienty conditions similar to hard the surrounding affects Carlistics. Procurints the towards the creation of a structural entity to sustain the forces of the cangey at an autonomous element that crowns the hole of the building mass. The structure is completed by four concrete elements, one on each edge of the cangey, that crossissie in pairs support to annothing while achieving the effect of it appearing a hanging, like a mixet price of slik fabric.









Ομάδα



Συμπράττοντες αρχιτέκτονες: Πάνος Παρθένιος, Άννα Καραγιάννη, Χρήστος Κύρου και Γεωργία Ίνα Παρθενίου, σε συνεργασία με τη Βαλίνα Γεροπάντα (αστικός σχεδιασμός), τον Γιάννη Πετρουλάκη (αστικός σχεδιασμός), τον Κάρολο Χανικιάν (αρχιτέκτονας τοπίου), τον Μανώλη Οικονόμου (αρχιτέκτονας τοπίου), τη Φλώρα-Μαρία Μπουγιατιώτη (sustainable design), τον Αλέξανδρο Παπανδρέου (εκπαιδευτικός σύμβουλος), τον Παναγιώτη Κ. Παρθένιο (πολιτικός μηχανικός), τη Ραΐσσα Ανδρεοπούλου (αρχιτέκτονας τοπίου), την Κωνσταντίνα Κερασοβίτη (αρχιτέκτονας, WELL AP), τον Γιάννη Δαχή (αρχιτέκτονας), την Κυριακή Φόρτη (αρχιτέκτονας), τη Δήμητρα Νύκταρη (φοιτήτρια αρχιτεκτονικής), τη Γεωργία Λύτσικα (φοιτήτρια αρχιτεκτονικής).





ACCESS AND CIRCULATION

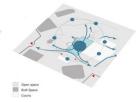
All the fluids are integrated into a central public space where predictions, control public space where predictions, control and verticular networks traverse within a multi-level dimensional frame of the building and the artificial topographs. The new verticular and cycling routes act as the missing link between the main entrance of the campus at west and the new gate east of the campus fluids and the vertical form of the campus and the wider urban fabic cas well as other important institutions of the reason such as the Assisting Shark dark the Municipal And Caleston Charles and the vider of buildings and the vertical fluids and the vertical fluid fluids and the vertical fluid for the such case of the such as the fluid fluid fluid for the vertical fluids and the vertical fluid fluids and the vertical fluid fluids and the vertical fluid fluids and the vertical fluids and the vertica



FLUIDITY - PEDESTRIAN ACTIVITY



The new artificial topography acts as a healer of the previously wounded face of the natural environment made by the basketball courts. Existing and topography is extended with curved lines forming an artificial hill that et attempt and soften any hard edges. The roof of the building acts as a green or the country of th



NEW CONNECTIONS

The building acts as the center of a circular system that connects the existir active and passive zones of the campus. The proposal aims to establish a cor stant fluidity of movement with borderiess definition energies in the exact wi that art meant to evolve students and visitors self - development. The neighbouring was of the site has intense plenting consisting of sall pine and openes trees complimented to bushes and shrulch for content on impression endoughers and the solid possible to the content of the designs and fine as welling species) have swooded the install windows provided providing as the formation of the designs and fine as welling species have swooded the install windows providing the solid providing as the providing and the notal does not follow traditional lines but in content follows organic forms that aim to integrite the bushing with the orused included existing the trouversel of the 5 following and extended the existing neutral throozens/free fires and care

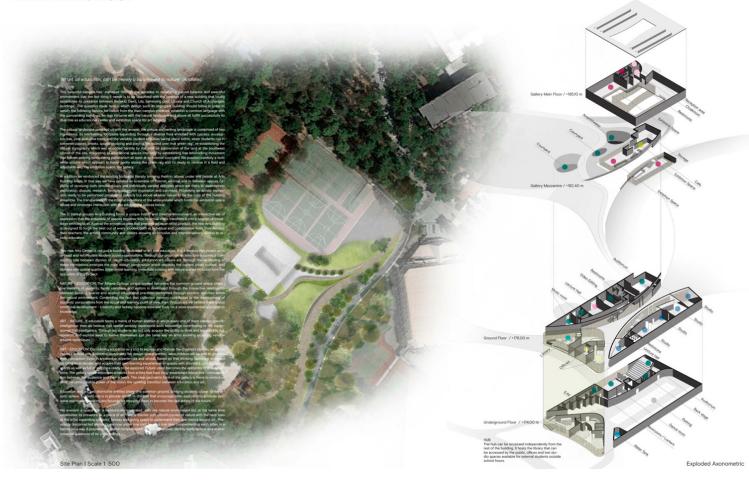
The architectural synthesis meets a dual challenger firstly to achieve integration between the building and the natural landscape by blending it with the neighbouring grove to the east and north of the site as well as eliminating the hard border between the building and the basisted locust to the west Secondly, to create a construct communication between deutoinal and at where the exhibition space will directly intervene with the educational process and techniques but at the same time to perform as an indendenderfal at road in the control of the process and techniques but at the same time to perform as an indendenderfal at road to the control of the process and techniques that are the

Connectivity and constant circulation flow is achieved between the grove and the sport facilities through the formation onew paths as a natural extension of the existing. The newly integrated paths are also extended within the site forming an atri

The design outcome is the harmonious coexistence between the organically formed lower levels where the educational facilies are taking place and the strict geometric from of the upper level where the exhibition appear is located. This contrastric form relationship aims to present and as an entity hovering above education highlighting the necessity of multiple correlation samegies between them.

The landscape design aims to integrate the building with its surroundings in harmony as well as connecting indoor spaces with existing and new green reasor. The diversity of existing fall trees act as a reference that secures and exhibits clear circulation patterns and viewpoints. The natural level of the grove at the northwest border of the building is gradually lowered forming a natural ramp connecting it with the central level of the main statum of the school.

grow at the southwest border maintains its original level and is extended to form an extilicial hill that acts as the roof of the nain volume of the building. That new green capture tensipless the landscape and reveals the new building floms. The proposal consists of an extensive variety of new trees and plants reinforcing the existing flora of the natural landscape.





Design Process

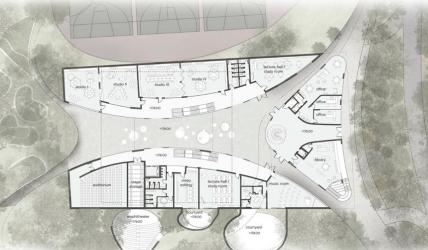




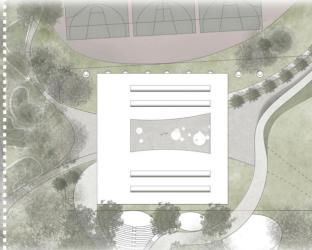




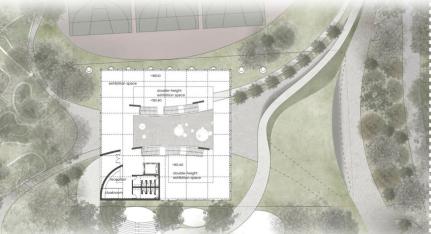




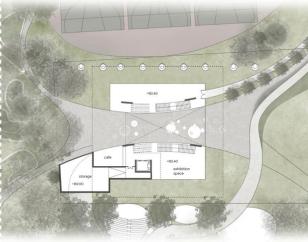
Ground Floor / +178.00 m Scale 1/200



Roof plan / +189.80 m Scale 1/200



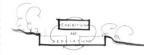
Gallery Main Floor / +185.10 m Scale 1/200



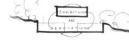
Gallery Mezzanine / +182.40 m Scale 1/200

























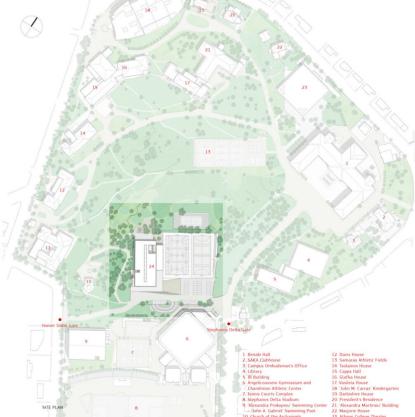






Συμπράττοντες αρχιτέκτονες: **Χριστίνα Λουκοπούλου**, **Ηρώ Μπερτάκη**, **Κωστής Πανηγύρης** και **Κωνσταντίνος Αποστολίδης** σε συνεργασία με τη Lost Minute Studio, Φωτεινή Αδρίμη και Βασίλη Καλησπεράκη (φωτορεαλιστικές απεικονίσεις), τον Μιχάλη Αγγελίδη (πολιτικός μηχανικός), τον Δημήτρη Μαντά (μηχανολόγος μηχανικός), τον Άρη Τσαγκρασούλη (σύμβουλος ενεργειακού και περιβαλλοντικού σχεδιασμού), τον Αντώνη Σκορδίλη (σύμβουλος αρχιτεκτονικής τοπίου) και την Έλλη Τσακοπούλου (αρχιτέκτων).





The arts outlong is stricturated articular and access of one studency, a condition passage, as conventation, insteadilication and an ascert with the significant retevor's of the outdoor campus routle. An outdoor outlook as the strictural and symbolic center, and at the same time the dominant connecting slamment with the College environment his informal subject dought environment. This informal subject dought environment along the building, connecting and stricture of the service of

Above the outdoor Stairway, the top floor houses and gathers, around a linear plass-covered patio, the most infimate, busy and lively indoors spaces of the studios. It is the atteier in the atteit, the elevated plane that caters to, functionally and symbolically, both the isolation and the protection that contribute to inspiration, as well as the elevation, the enlightened regard that we often associate with art.





