## Design for Architecture



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## The Pritzker Architecture Prize

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Laureates About the Prize Meet the Jury How to Nominate Media/News FAQ Contact English 简体中文

### Congratulations to Liu Jiakun, 2025 Laureate of the Pritzker Architecture Prize.

Click <u>here</u> to view the announcement, videos, selected works and more.

Photo courtosy of Oian Shan Photograph





Liu Jiakun 2025 Laureate



Riken Yamamoto 2024 Laureate



Sir David Alan Chipperfield CH 2023 Laureate



Diébédo Francis Kéré 2022 Laureate



Anne Lacaton and Jean-Philippe Vassal



Yvonne Farrell and Shelley McNamara 2020 Laureates



Arata Isozaki 2019 Laureate



Balkrishna Doshi 2018 Laureate

# The Pritzker Architecture Prize

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# The Pritzker Architecture Prize

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历届获奖者 关于该奖 评审委员会 提名程序 媒体/新闻 常见问题及解答 联系方式 English 简体中文

#### 刘家琨荣获2025年度普利兹克建筑奖

普利兹克建筑奖宣布,来自中国成都的刘家琨荣获2025年度普利兹克建筑奖。该 奖项在国际上是公认的建筑界最高荣誉。

"建筑应该揭示一些东西——它应该概括、凝练和展示地方的内在品质。它有能力塑造人类行为和营造氛围,提供宁静和诗意的感觉,唤起同情心和仁爱,培养休戚与共的社区意识。"刘家琨表示。

刘家琨将乌托邦与日常生活、历史与现代、集体主义与个体价值等看似对立的事物 编织在一起,设计出了支持和彰显普通市民生活方式的建筑。他秉承建筑环境的超 越性力量,通过文化、历史、情感和社会等各维度的协调,以建筑凝聚社区,激发 人文关怀,并升华人类精神。

2025年度评委会的评审辞中指出,刘家琨的作品以其深刻的连贯性和稳定的素质,摆脱了各种美学或风格上的束缚,对新世界进行了想象和建构。他所首倡的是一项策略而非某种风格,从不依赖于重复的的方法,而是基于每个项目的具体特征和需求,以不同的方式进行评估。换言之,刘家琨立足当下,因地制宜地对其进行处理,甚至为我们呈现出一个全新的日常生活场景。除了知识和技术之外,他为建筑师的工具箱增添的最强大的工具是常识和智慧。



西村大院,照片由浅深摄影提供

刘家琨在人口稠密、开阔空间稀缺的城市里创造公共区域,在密度和空间开放性之间建立了积极关联。通过在一个项目中融入多种建筑形态,他创新了市民活动空间的作用,以满足多元化社会的广泛需求。西村大院(中国成都,2015年)是一个覆盖了整个街区的五层建筑,从视觉观感和周边环境上看,良典型的中高层建筑形成鲜明的对比。他为骑行者和行人设计了既开放又围合的坡度小径,环绕这个充满活力的城市空间,其中可以举办各种文化、体育、娱乐、公务和商业活动,同时又让公众透过外立面能观赏周边的自然和建筑环境。重庆四川美术学院雕塑系教学



二郎镇天宝洞区域改造,照片由存在建筑提供

他的建筑以诚实的态度展现了纹理材料和加工工艺的本质,展示了一种随着时间流逝而愈发珍贵的"不完美"。他不喜欢采用成品建材,更青睐于传统工艺,经常使用本地原材料来实现建筑的经济性和环境友好性,做到"为社区而建,由社区来建"。雕塑系教学楼展现了本真的重庆砂浆抹灰手工艺漩涡状细节,它们并未打磨,而是雕刻意保留了下来。他从2008年汶川地震的废墟中回收利用——同时复活了材料和其中所蕴含的精神,并用当地麦秆纤维和水泥进行强化,生产出物理强度和经济效益均高于原生材料的砖块。这种"再生砖"被广泛用于诺华大楼、水井坊博物馆

(中国成都,2013年)和西村大院等项目(后者是他体量最大的作品)。那场不幸还催生了他迄今为止体量最小的作品——胡慧姗纪念馆(中国成都,2009年),建筑造型是永久性水泥构筑的救灾帐篷,其意义不仅在于纪念在地震中遇难的一名15岁女孩,也铭记了整个国家的集体哀思。

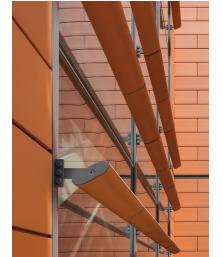
奖项主办方凯悦基金会主席汤姆士·普利兹克评论道:"刘家琨从建造过程和建筑功能这两方面来提升精神境界,并培育联结社区的情感纽带。他的建筑蕴含着智慧,哲学地超越表面,揭示了历史、材料和自然是共生的。"



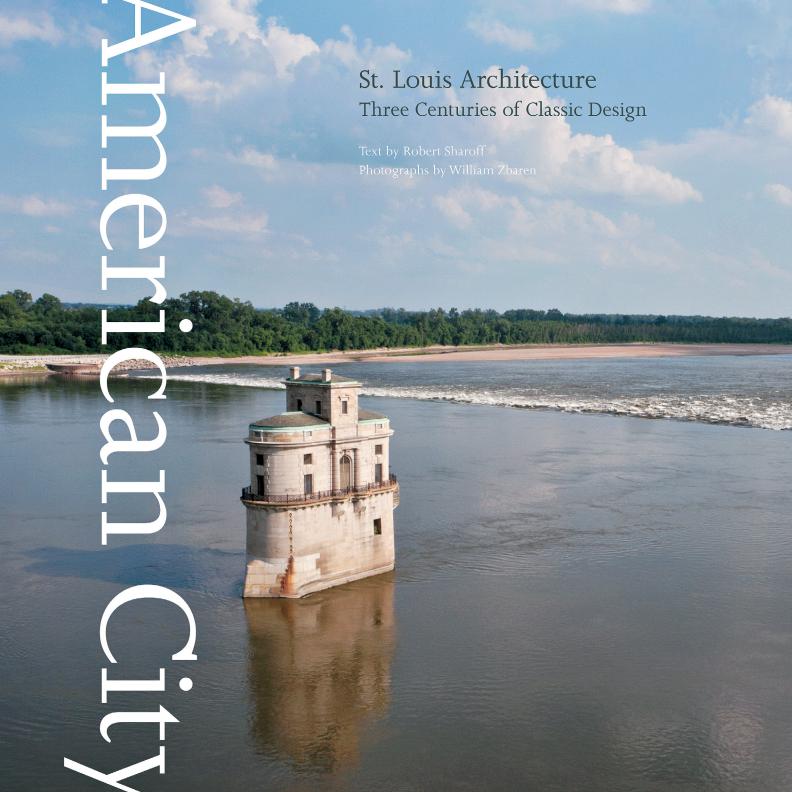
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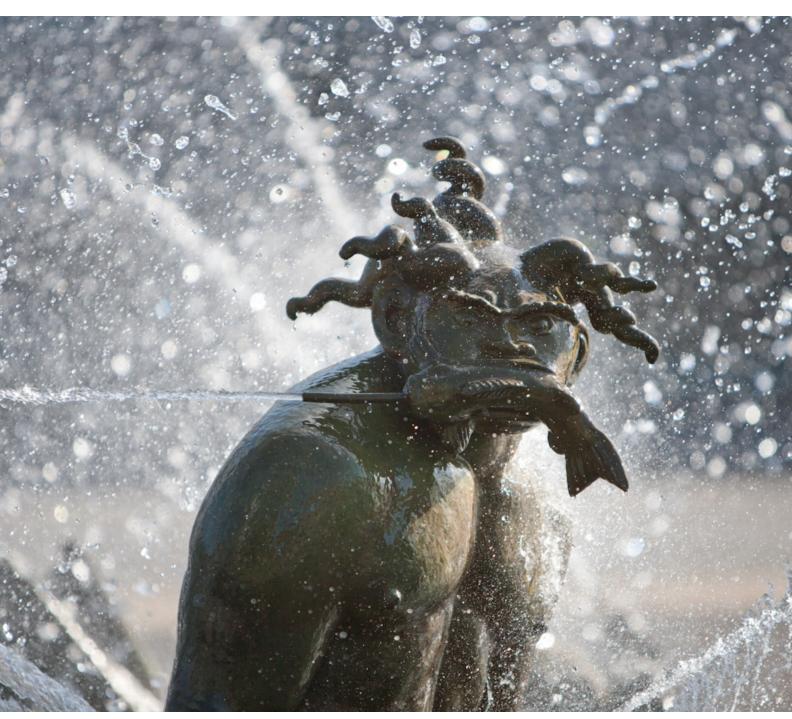






This three-story mixed-use structure houses the headquarter offices of the Big Ten Athletic Conference. The 1-shaped building, clidal intera cotta, accommodates a restaurant, an interactive media attraction, and a high-tech conferencing content that provide complementary the selfities for one of the country to best 4-room collegates sports talegase on a suburban site close to Cheegage O New International Airport.





The architectural history of St. Louis includes Milles Fountain, which features 19 mythological bronze figures



#### Who We Are

We are a technically oriented architectural design firm which applies a high level of expertise to the creative problem solving required for the restoration, adaptive reuse, rehabilitation, and expansion of existing and historic structures.

Learn More

### **Featured Projects**



Illinois Neuropsychiatric Institute Envelope Restoration



Fulton Street Wholesale Marke



St. Peters Episcopal Church Rehabilitation



Evanston History Center Restoration



CTA Red-Purple Line Modernization



CTA Grand, Chicago, and Division Blue Line Stations Renovation



Chicago Union Station Historic Preservation Plan



District Brew Yards Adaptive Reuse





#### **Chicago Union Station Historic Preservation Plan**

Chicago, IL

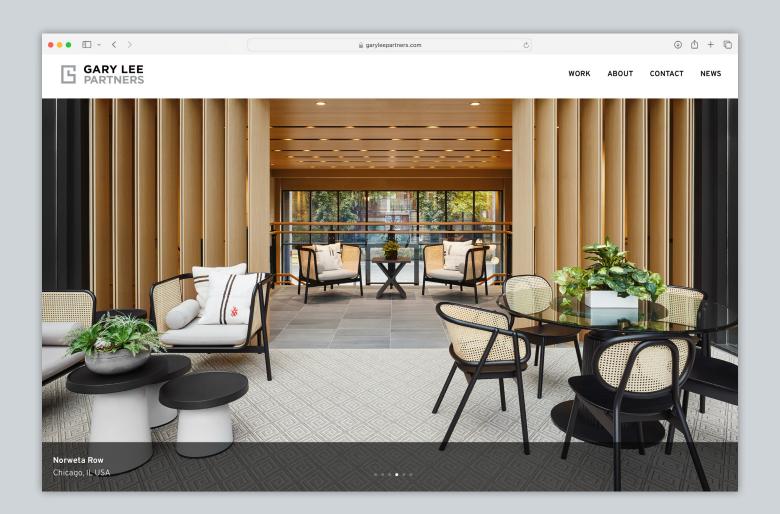
AltusWorks was the Historic Preservation Consultant on a multi-discipline international design team led by ARUP charged with the preliminary engineering of 13 distinct projects at Chicago Union Station focused on improved operations, safety, and  $accessibility\ of\ the\ headhouse,\ concourse\ and\ platforms.\ In\ order\ to\ implement\ these\ improvements,\ a\ comprehensive\ Historic$ Preservation Plan (HPP) was needed to establish parameters and guide the design process to improve, restore and reconstruct historic elements, volumes and views as designed and envisioned by the architect, Daniel Burnham. The HPP established the historical context, identified character defining features, spaces and materials, and defined treatment recommendations to guide  $design \ decisions \ to \ sympathetically \ integrate \ development \ plans \ without \ compromising \ the \ valued \ historic \ resources. \ The \ HPP$ lays the groundwork, not only for these immediate needs, but will be the springboard for project specific preservation plans as future undertakings are realized in and around the station.











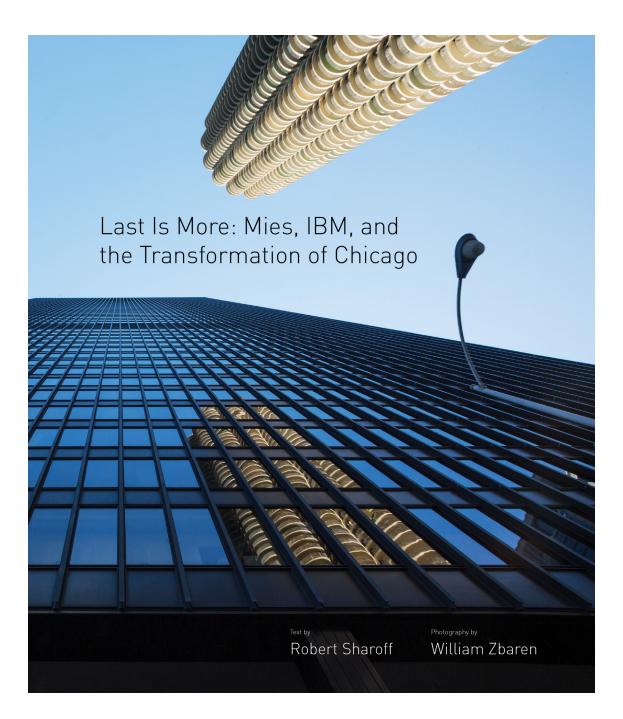
(2 **G** 











"We finally decided to design the site to fit the building rather than the building to fit the site."

Bruno Conterato



The building that Miles began to envision, with the assistance of both Bruno Contents and associate architects C. F. Murph Associates. See that the contents are also associated as a second property of the pawed plass robing on the Chicage Prince. The 18-million-equirafoot building occupied the normher half of the site and building occupied the normher half of the site and so positioned so as not to overwhelm its riverious religions to the west, the recently completed Marina City complex by Miles's former Baubaus student Bernard Golddern.

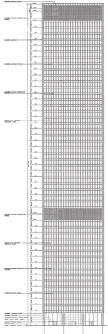
"By going well back on the site," Conterato later explained, "we in effect set up a line of three towers, since the Marina towers are canted on their site with the east structure farther north than the west one. This kept us from blocking any more of the view toward the lake than the east tower already does."

IBM's design lineage is clear. The germ was Mies's unbuilt glass office buildings from the 1920s as refined through succeeding versions of his spochal 860-880 North Lake Shore Drive residential towers in Chicago. The structure's immediate predecessor; however, was the 1958 Seagram Building in New York.

For all of Mies's association with seet, the material he used increasingly in the sate decade of his like was aluminum, which was cheaper and lighter and allowed for more flexibility in terms of close and detailing. Searm's curtain will separa was constructed of bronze and glass in what some still say was a himsape to the nich bronze code of the Seagrant company's principal product, bended whiskey, but brown was also one of Mess's fevorite colors. For IBM.

With a steel skeleton encaded in concrete behind a curtain-wall fepade starting at the second floor, the building hewed closely to the Seagram prototype. The fepade consisted of their of identical floor-to-cilling windows delineated by the raised 1-beam multions that bleds first introduced at 864-88 beam. The blass multion start bleds first introduced at 864-88 beam building start bleds from the second at 864-88 beam building start bleds from the second start bleds from the second start bleds from starting the second start bleds from the second start bleds from the second start bleds show the second start bleds from the second start bleds

IBM's appointments were lavish by the standards of the day, and this was especially apparent in the imperial dimensions of the lobby—125 by 275 feet—with a towering twenty-six-foot ceiling.



Opposite: Foundation work begins on the IBM Building. The site is wedged between the now-demolished Chicago Sun-Times Building (lower left) and Marina City (upper right).

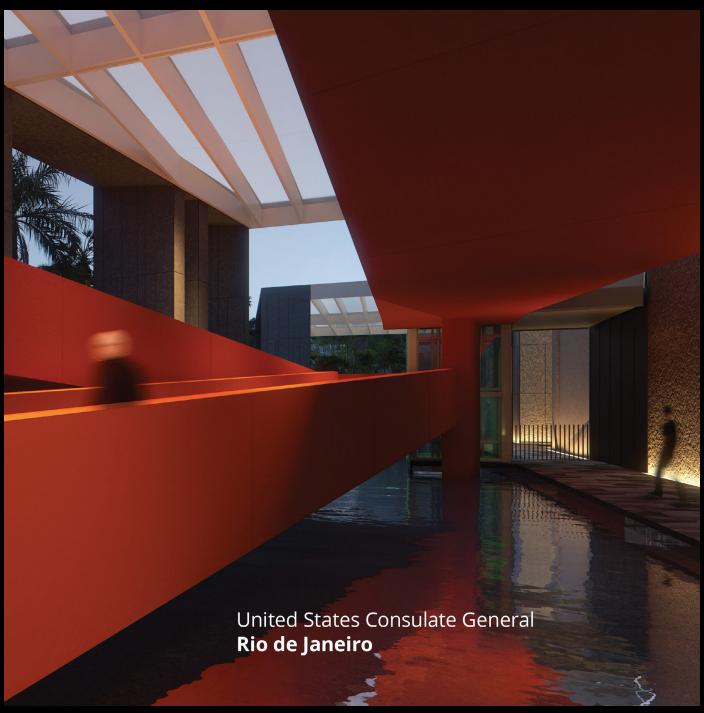
Left: An original dra of the IBM Building

Chapter 02 Final Fireworks

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#### A Cidade dentro da Floresta Tropical. A Floresta Tropical dentro da Cidade.



#### Visões e Objetivos

O Rio de Janeiro é uma cidade dentro da floresta tropical, situada entre as montanhas e o mar. O novo complexo trará todos esses três ambientes para a própria cidade. Rodeado por uma vegetação tropical exuberante e jardins aquáticos, o edifício terá uma área ocupada mínima, com o objetivo de criar espaços ao ar livre que poderão ser utilizados pela comunidade consular e em eventos de representação.

Duas torres se erguerão a partir de uma base feita do mesmo material em pedra das montanhas do entorno. Serão conectadas por espaços sociais arejados, envidraçados e com pé-direito duplo, inspirados nos teleféricos que levam ao topo do emblemático Pão de Açúcar, encorajando o movimento entre os andares e criando uma sensação de comunidade entre os escritórios. Diluindo as fronteiras entre ambiente construído e natural, o edificio foi concebido com o intuito de fazer realmente parte do lugar que ocupa.

"É fundamental que o projeto, assim como o seu terreno, se integre ao tecido do Rio. Queremos recrior essa qualidade regional única de um edificio engajado com a floresta tropical e com todo o ambiente natural que o cerca."

- James Richärd, AIA, Diretor da Richärd | Kennedy Architects

Consulado Geral dos EUA







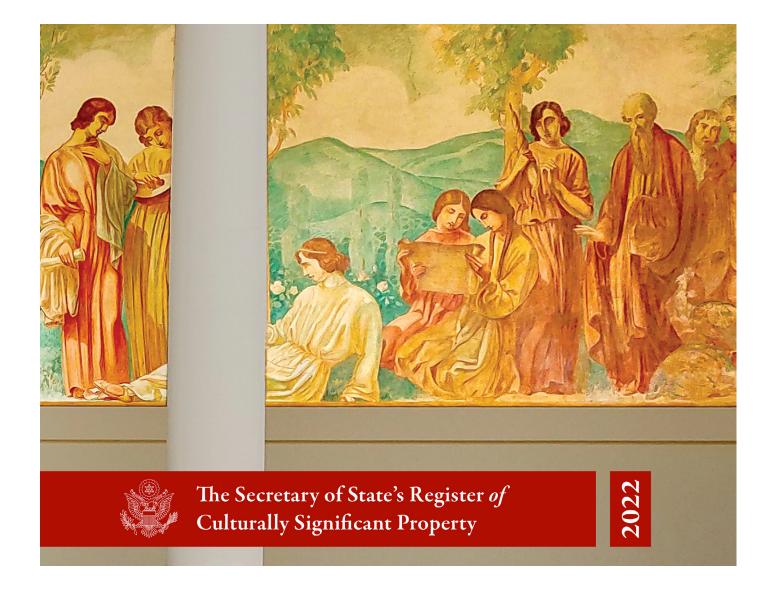


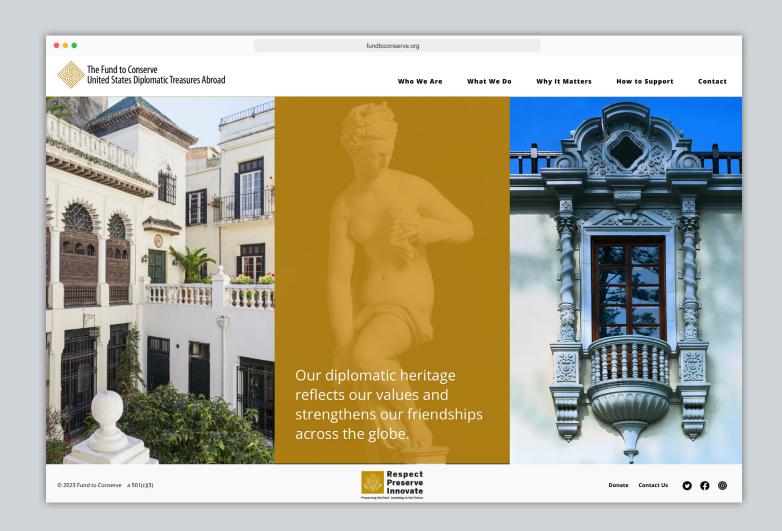


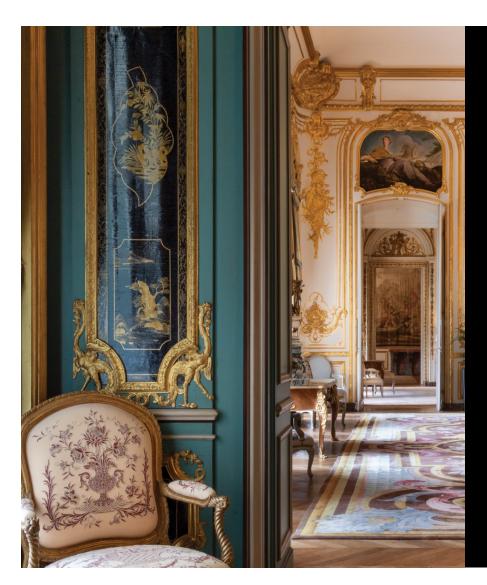
Landscape Design
The site's rocky geology was inspirational and challenging for the landscape design team at OLIN. A sinuous network of paths was developed to connect site amenities, providing up-close access to the culturally significant stones. But just below the site's surface sits a massive granties sheet limiting the replacement of large trees and root-intensive plantings. The team selected native plants that thrive root-intensive piantings. The team selected native plants that trirve in shallow soil, minicking the arid landscapes of the region, and strategically placed trees where soil conditions allowed. The resulting landscape experience provides universal shaded access to terraced gardens, including lush gathering spaces for staff and visitors.

> "The landscape architectural design physically and visually embraces the inherent beauty of the rugged terrain of preserved boulders. Visitors and Staff can experience moments of moving through a vibrant native landscape as well as pause and respite with contrasting garden settings"

- Susan Weiler, Landscape Architect, OLIN







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## Milton Glaser Color Fuses

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HOME PROJECTS ABOUT AWARDS BUZZ CONTACT ENGLISH





**30 Years** 30 Projects

University of Chicago 5710 Student Center

























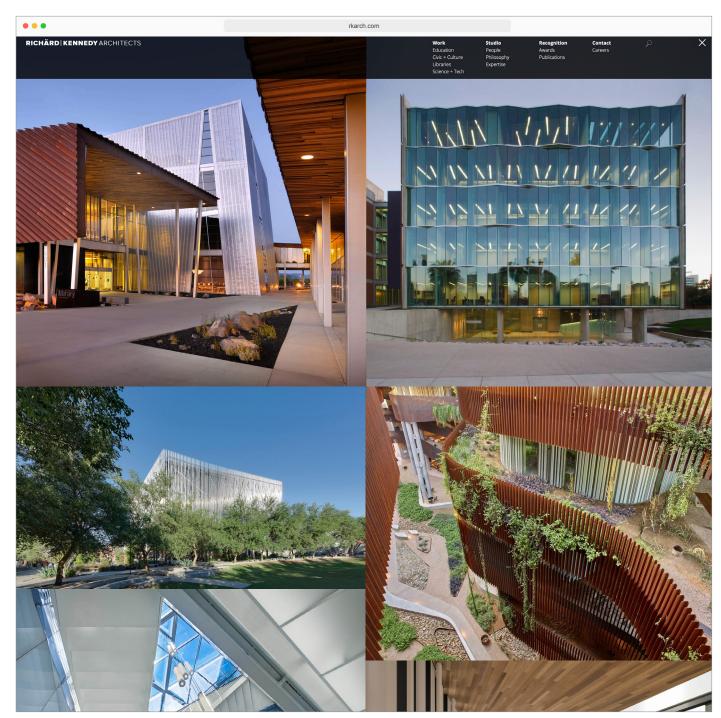












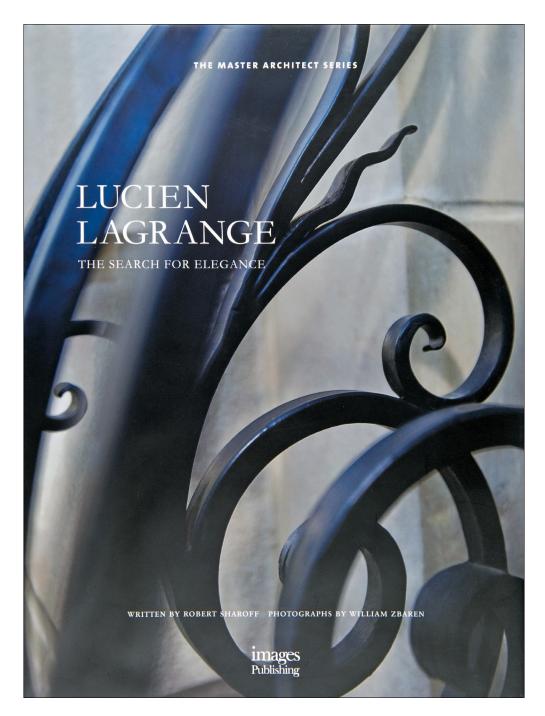
Identity and website for this international architecture firm



### LUCIEN LAGRANGE

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#### SIXTY-FIVE EAST GOETHE

#### 65 East Goethe Street Chicago, Illinois Year Completed: 2002

Neither a shright ropy nor a Not Modern pasticle, Stdy-Fise East Gorthe is something far more interesting and antibious a serious attempt to re-introduce Classicien to Chicago, a city with a formidable—though often overlooked—Classical legacy. Stdy-Fise has a circiply articulated limestone façade and is accessorized with some of the finest custom inomovin in the city. The latter is crucial to the building's integrand: Classicime balances strength and dicitizary. The numerous filigroed wrought iron grills and balustrades—not to mention the rong rotels fines crue that more considerable with the control of the contro

65 East Goeth





#### Liska + Associates

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1 312 867 1111 liska.com



860-880 Lake Shore Drive Photo by Richard Nickel (circa 1951)