

NIKKEN SEKKEI

日建设计



WE ARE NIKKEN

日建设计自成立以来的125多年间, 始终与日本的现代化进程同步发展。我们的设计流程深受日本独特条件的影响, 包括有限的国土面积、频繁的自然灾害以及季节性的气候变化等。近年来, 我们积极应对气候变化、少子老龄化、人口向城市集中等社会问题。凭借在这些挑战中积累的经验, 我们致力于追求环保设计, 并不断探索面向可持续未来的先进技术。日建集团的多元化专家团队在全球项目中积累了丰富的经验, 他们紧密合作, 为每一位客户提供量身定制的最佳解决方案。

我们还通过对各国文化、标准和法规的深入了解, 与客户建立起信任关系。

我们的使命是实现客户的愿景, 并为社会做出贡献。面对新的挑战, 我们利用专业知识和创新思维, 为下一代创造可持续的城市环境。

我们是一个由建筑师、设计师和各领域专家组成的团队。

MISSION 1	通过设计,助力人类获得幸福,并营造更优质的城市环境。
MISSION 2	根据实际情况提案定制化解决方案和前瞻性设计。
MISSION 3	创造超越时代的优雅和持久的价值。

我们的核心价值

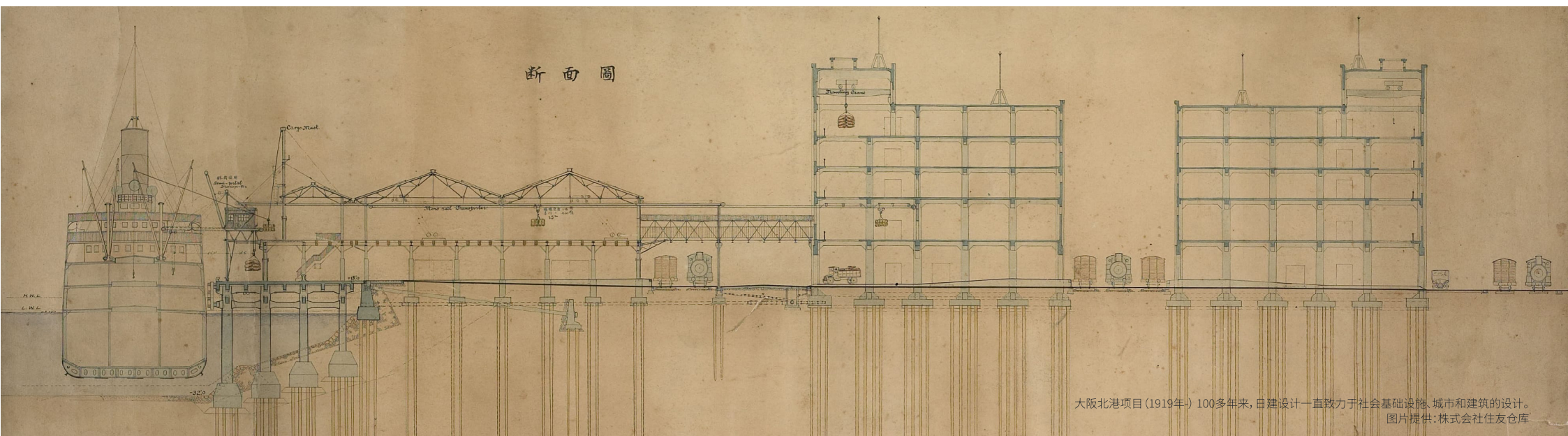
公司理念

通过有价值的工作贡献于社会
使个人得到成长,企业得到发展

品牌标语

EXPERIENCE, INTEGRATED

积累丰富的经验、提供多彩的体验



我们的专业领域

建筑设计 我们致力于提供跨领域的综合设计服务。	室内设计 我们认为,在设计室内空间时,不仅要注重美观和装饰性,功能性也极为重要。	结构工程 无论建造何种建筑,结构设计都是确保安全的关键。我们通过持续的技术开发和采用先进技术,始终致力于实现最前沿的结构设计。	MEP工程 我们配备了设备工程师,能够更精细地管理建筑项目中日益重要的生命周期成本计算(LCC),从而推动可持续发展。	计算设计与BIM 为了应对日益复杂的大型建筑和综合开发项目,我们不断优化信息和通信技术(ICT)时代的最佳服务体系。	城市设计与规划 我们整合公司内部各领域的人才资源(包括规划师、城市设计师、建筑师、工程师和景观设计师等),以提供注重环境与经济可持续性、功能性和前瞻性的综合解决方案。
土木工程 我们在城市基础设施的规划与设计方面拥有卓越的成就和丰富的经验。	景观设计 无论是公共设施还是私人空间,美观的户外空间都能从视觉上提升周边环境,改善当地社区的生活品质。	可持续性/复原力 可持续性不仅有助于增强环境的复原力,还能有效保护人们免受自然灾害等风险的影响。	项目管理 我们为建筑和房地产提供综合解决方案。随着乌卡时代(VUCA)时代的到来,面对不确定性日益增加的社会环境,我们通过企业房地产咨询(CRE)、大型开发项目管理以及技术咨询和设计施工项目的PM/CM服务,确保项目顺利推进。	行为设计 我们充分利用积累的知识和专业技能,结合社会和客户的目标,提出多样化的解决方案,包括促进每位员工、市民和消费者“行为转变”的建筑和空间,以及制度和流程等。	

*具体业务内容因国家或地区而异

我们的策略

致力于适时满足社会需求

我们通过满足当前“需求”的“项目”为社会做出“贡献”

日建设计致力于在“项目”上精益求精以满足时代的“需求”。

为了适时满足社会需求，我们不断学习新知，开展研发，并由此诞生出独特创意和革新技术。

其成果和社会“贡献”不仅有助于专家集团的成长，

还能将所积累的专业知识和经验技术有效应用于之后的“需求”。

如此，日建设计与日本社会共同成长，发展至今。



1 从可持续到再生

2 设计未来城市

3 打造促进城市开发的公共空间

4 连接过去与未来

5 公共交通导向型开发 (TOD)

6 利用灾害经验

7 打造独具特色的城市标志

© 东京晴空塔城

环保举措

#01 日建设计的环保态度

日建设计的环保方针

我们深刻理解客户和社会的期望，致力于为环境的保护与改善做出贡献。

- 1

能源和资源的定量观测：以持续的定量观测为基础，努力减少业务活动带来的环境负荷，提高城市和建筑的环境性能。
- 2

在公司内外传播集体知识：作为城市和建筑的专业人士，我们努力在公司内外积极传播在可持续发展方面积累的集体知识。
- 3

在遵守环境管理体系※的同时，不断加以改进，努力使其成为促进个人和公司共同发展、对客户和社会做出贡献的持续性活动。

※根据国际标准ISO14001，组织和企业在其运营和经营中自主开展环境保护相关活动时，应自行设定环境方针和目标，并努力实现这些政策和目标。



- 发布《气候紧急状态宣言》(2021年)
日建设计于2021年发布《气候紧急状态宣言》，宣布将向客户和社会推广兼顾经济活动与碳中和的工作方式，以及城市和建筑设计。
- 认可TCFD 建议并公开信息 (2022 年～)
认可气候相关财务信息披露工作组 (TCFD) 的建议，并通过Sustainability Report披露相关信息。
- 引领城市和建筑的碳中和
为客户的碳中和战略提供支持，并致力于在日建设计的业务活动中实现二氧化碳零排放。提出了七项提案，包括减少建筑运营及建筑施工过程中的二氧化碳排放，以及支持推广环境性能评估系统等。

环保举措

#02 注重可持续性的项目示例

1

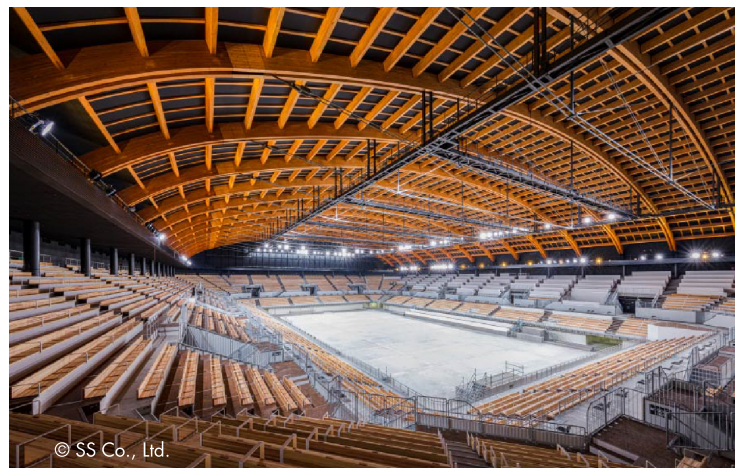
通过建筑恢复人性化

JR 熊本站大楼

- 采用亲生命性设计，激发五感体验。
- 通过光、风及温热环境的舒适性模拟与运行验证，确认设计效果。



© 野田东德 [雁光舍]



© SS Co., Ltd.

2

实现循环型社会

有明GYM-EX

- 使用了2,300㎡的木材 (是2020年东京奥运会新建场馆中使用木材最多的场馆)
- 前期碳排放量减少了10%
- 采用90m大跨度设计, 使用纯杉木打造12,000个座位。
- 通过计算设计优化气流和温热环境

3

技术革新与复原力的重建

GRAND GREEN大阪

- 日本首个利用国家战略特区制度的含水层蓄热系统
- 大阪市民营企业首次采用污水热回收系统



© 伊藤明 [aifoto]

Regenerative Tree



环保举措

#03 从可持续到再生

日建设计于2024年5月发布的“Regenerative Tree”旨在适应多样化的工作方式，并减少整个生命周期的碳（WLC）排放。这是打造下一代超高层建筑的开创性方法，引入了多种工作场所的创新设计。该建筑原型采用可有效减少二氧化碳排放的钢木混合结构、配备高速电梯和自动扶梯的运输系统、多样化的共享空间以及受生物仿生启发的MEP设计。虽然专为东京设计，但该原型可在全球范围内应用。我们正积极与客户合作，推动这一概念的实现。

主要设计功能

1. 优良的钢木混合结构可有效减少二氧化碳排放
2. 配备高速电梯和自动扶梯的交通系统
3. 多样化的共享空间
4. 受生物仿生启发的MEP设计

历史传承 始于1900年

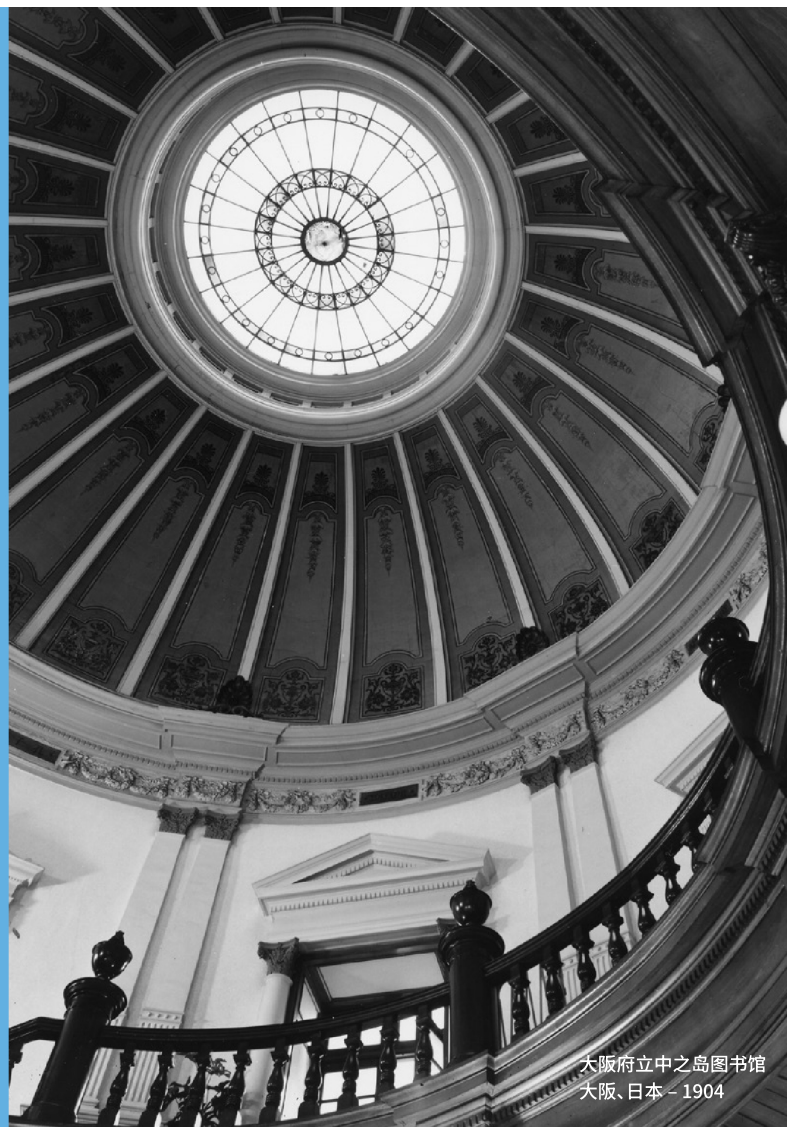
日建于1900年创业，在26人的掌舵下起航。

当时，日本正处于近代化高速发展年代。日建设计也从学习西方建筑技术起步。这种“追求技术”的精神成为日后日建的核心精神。

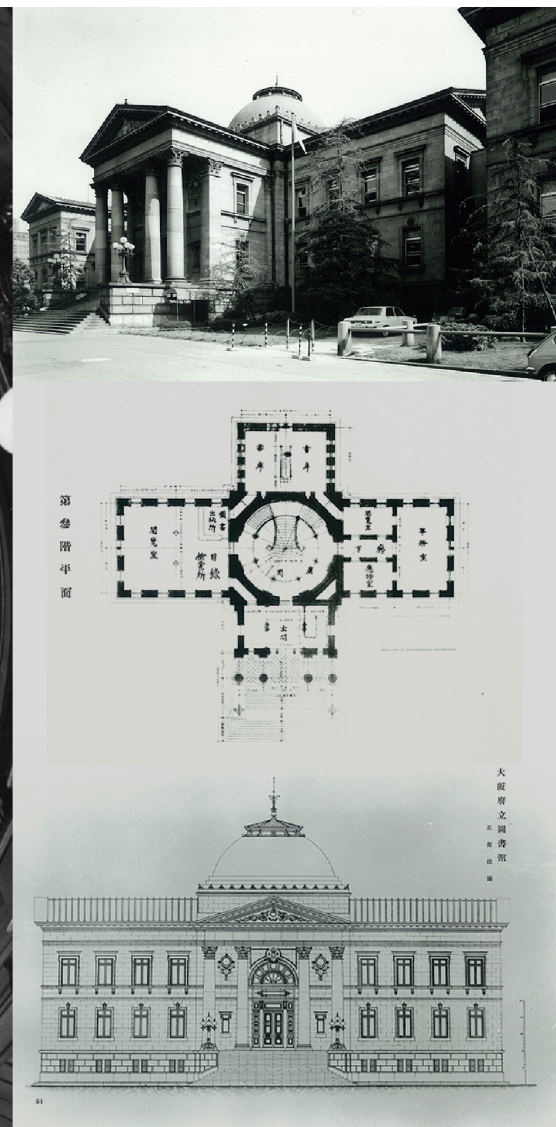
从创业初期的项目开始，日建就注重自然采光和建筑寿命等环保设计理念，并将这一传统延续至今。

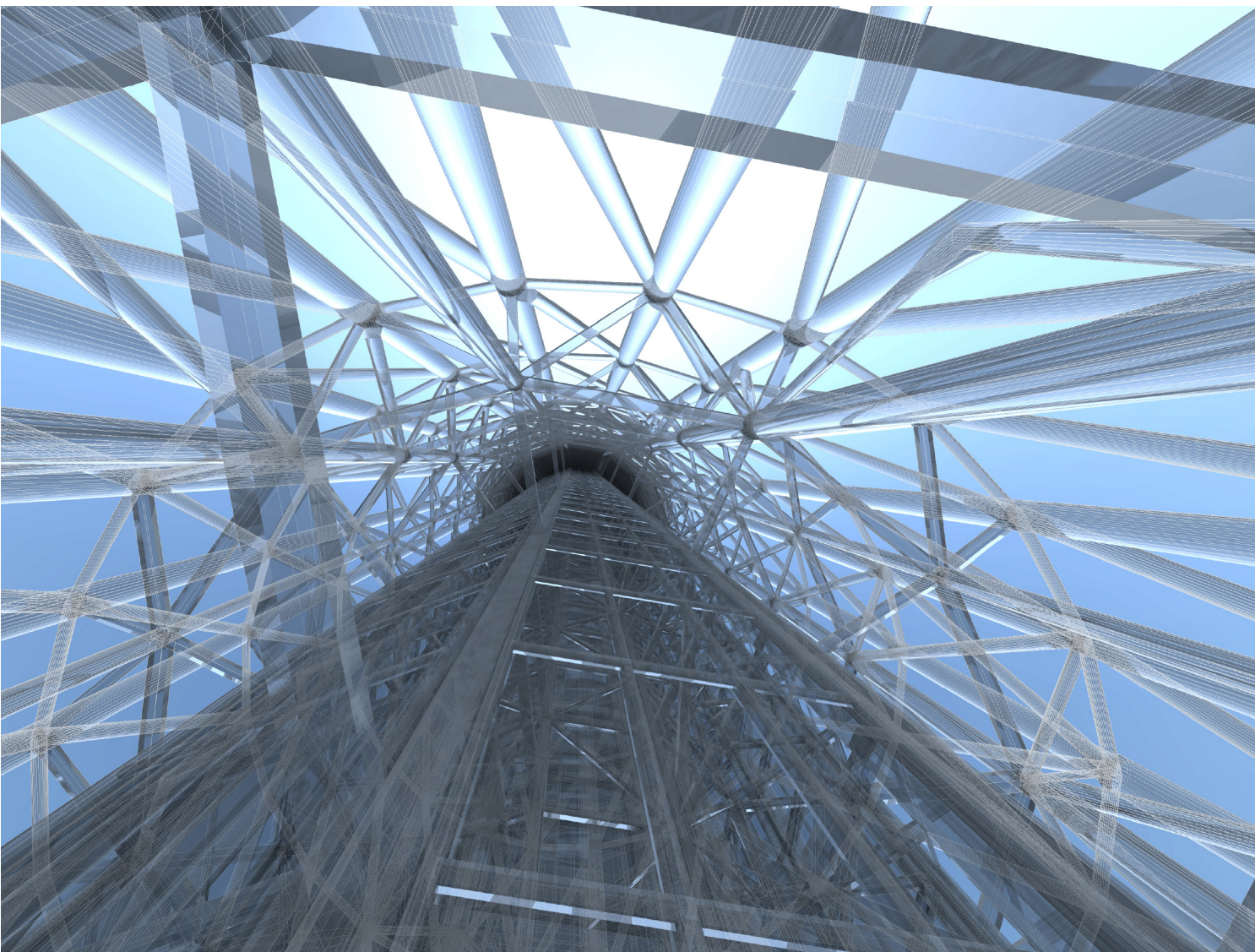
此后，日建设计打造了一系列见证日本经济高速增长的建筑作品。

至今，日建仍在不断满足时代的需求。



大阪府立中之岛图书馆
大阪、日本 - 1904





作品精选

日建设计拥有超过125年的历史。
然而, 我们仍在不断挑战, 寻求新的价值,
以满足不断变化的需求。

The World's Tallest Tower

TOKYO SKYTREE

Tokyo, Japan, 2012 - Tall Buildings

Site area As TOKYO SKYTREE TOWN
: 36,844.39 sq.m

Total floor area As TOKYO SKYTREE TOWN
: 229,728.92 sq.m

Building height 634.00 m

2015 - AJI Awards

2011 - GUINNESS WORLD RECORDS™ as the World's
Tallest Tower



© TOKYO SKYTREETOWN

Realizing Urban Space as a "City Within a Park"

GRAND GREEN OSAKA

Site area 91,158.23 sq.m
Total floor area 45,000.00 sq.m

Osaka, Japan, 2027 (Scheduled) - Mixed Use/TOD



Co-architect : Mitsubishi Jisho Design, Obayashi Corporation, Takenaka Corporation, Nikken Housing System, SANAA, Tadao Ando
Co-designer : GGN, Uchihara Creative Lighting Design, Rian Ihara Design Office, MEC Design International,

© Akira Ito [atfoto]

An Elegant Symbol for the Skyline of Dubai

ONE ZA'ABEEL

Dubai, UAE, 2024 - Mixed Use/TOD

Site area 31,100.00 sq.m
Total floor area 530,700.00 sq.m
Building height 305.00 m

2024 - CTBUH Awards

2024 - International High-Rise Awards

2024 - AIA Middle East Awards



© Hutton+Crow

A Symbolic Design that Clearly Reflects the Device's Characteristics

3GeV SYNCHROTRON RADIATION FACILITY NanoTerasu

Sendai, Japan, 2022

Site area 646,935.60 sq.m
Total floor area 25,357.81 sq.m
Building height 9.45 m

2023 - JIA 100 Selected Works



© Kunihiko Ishijima

A Wooden Vessel Floating in the Bay Area

ARIAKE GYMNASTICS CENTRE

Tokyo Japan, 2019 - Cultural/Sports

Site area 93400.00 sq.m

Total floor area 39,194.30 sq.m

Building height 30.00 m

2022 - ARCASIA Awards

2021 - World Architecture Festival Engineering Prize

2021 - IOC IPC IAKS Architecture Prizes



Co-designer : Shimizu Corporation(Engineering adviser : Masao Saitoh) (Developed Design)

© SS Co., Ltd.

Connecting the City Divided by the Railway with a Multi-Level Ring Road

GUANGZHOU BAIYUN RAILWAY STATION TOD

Guangzhou, China, 2023 - Mixed Use/TOD

Site area 213,700.00 sq.m
Total floor area 452,450.00 sq.m
Building height 39.70 m
Co-architect China Railway Siyuan Survey and Design
Group Co., Ltd.
Architectural Design & Research Institute of
SCUT Co., Ltd.
Guangzhou Urban Planning & Design
Survey Research Institute Co., Ltd.

© Yilong Zhao

Condominium Hotel as a Housing Complex in Harmony with the Landscape

MUWA NISEKO

Hokkaido, Japan, 2023 - Hospitality

Site area 6,440.00 sq.m
Total floor area 20,817.00 sq.m
Building height 25.52 m



© Forward Stroke inc.



R&D Office Designed with CUBE, VOID, and GRID

HD HYUNDAI GLOBAL R&D CENTER (GRC)

Seongnam, South Korea, 2023

Site area 25,068.10 sq.m

Total floor area 175,751.38 sq.m

Building height 99.87 m

Co-architect Heerim Architects & Planners Co., Ltd.

2024 - CTBUH Awards





Beacon for the Economy of the Middle East

TADAWUL TOWER

Riyadh, Kingdom of Saudi Arabia, 2022 - Tall Buildings

Site area 5,200.00 sq.m
Total floor area 145,000.00 sq.m
Building height 200.00 m

2024 - International Architecture Awards

2023 - CTBUH Awards

2013 - International Property Awards



High-Rise for the New Age Connects Town, Environment, and Art

MUSEUM TOWER KYOBASHI / ARTIZON MUSEUM

Tokyo, Japan, 2019 - Mixed Use/TOD

Site area 2,813.74 sq.m
Total floor area 41,829.51 sq.m
Building height 149.56 m

2022 - International Architecture Awards
2021 - ARB LEAF Awards
2020 - CTBUH Awards



Embodying Tradition and Innovation

SUZHOU MODERN MEDIA PLAZA

Suzhou, China, 2016 - Mixed Use/TOD

Site area 37,749.00 sq.m
Total floor area 323,724.00 sq.m
Building height 214.80 m
Co-architect ARTS Group Co., Ltd.

2018 - Annual AJJ Architectural Select Design Prize





Skyscraper Re-Innovation

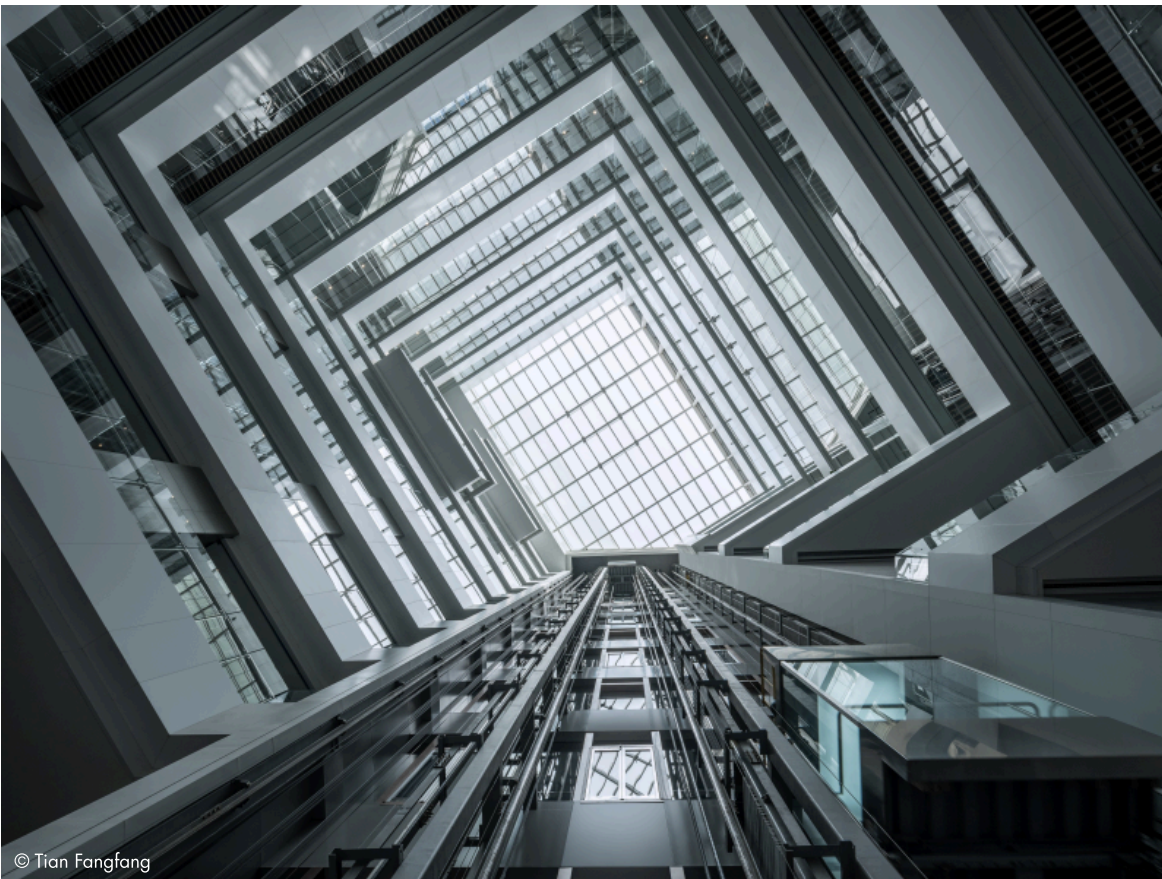
SHINJUKU SUMITOMO BUILDING

Tokyo, Japan, 2020 - Tall Buildings

Site area 14,446.00 sq.m
Total floor area 180,195.00 sq.m
Building height 211.35 m
Co-designer Sumitomo Realty & Development (Basic plan and general supervision), Taisei Design Planners Architects & Engineers(Construction drawings and supervision)

2021 - CTBUH Renovation Award
2021 - MIPIM Asia Awards





Major Renewal Project Pioneering a Decarbonization Society

DINGHAO ELECTRONICS BUILDING UPGRADING AND RENOVATION PROJECT[PHASE1]

Beijing, China, 2021 [Phase 1] - Office

Site area	Total of phases 1 + 2 : 15,787.07 sq.m
Total floor area	Total of phases 1 + 2 : 186,821.60 sq.m
Building height	Phase 1 : 90.00 m
Co-architect	Victory Star

2024 - ULI Asia Pacific Awards for Excellence

2023 - World Architecture Festival: Beijing High-Tech Landmark

2023 - MIPIM Asia Awards: Best Refurbished Building



A Constantly Evolving, Eternally Unfinished Work of Architecture

NARITA INTERNATIONAL AIRPORT TERMINAL 3

Chiba, Japan, 2015 - Aviation/Transportation

Site area 13,702,589.17 sq.m
Total floor area 62,281.22 sq.m
Building height 19.95 m
Co-designer PARTY, Ryohin Keikaku Co., Ltd.

2016 - Cannes Lions
2015 - Good Design Award
2015 - SDA Award





Once-a-Century Urban Redevelopment

SHIBUYA STATION AREA REDEVELOPMENT

Tokyo Japan, 2027 (Scheduled) - Mixed Use/TOD

- 2012 Shibuya Hikarie
- 2018 SHIBUYA STREAM
- 2019 Shibuya Scramble Square the First Phase (East Tower)
- 2019 Shibuya Fukuras
- 2023 Shibuya Sakura Stage
- 2027 Shibuya Scramble Square the Second Phase (Scheduled)
(Central and West Towers)

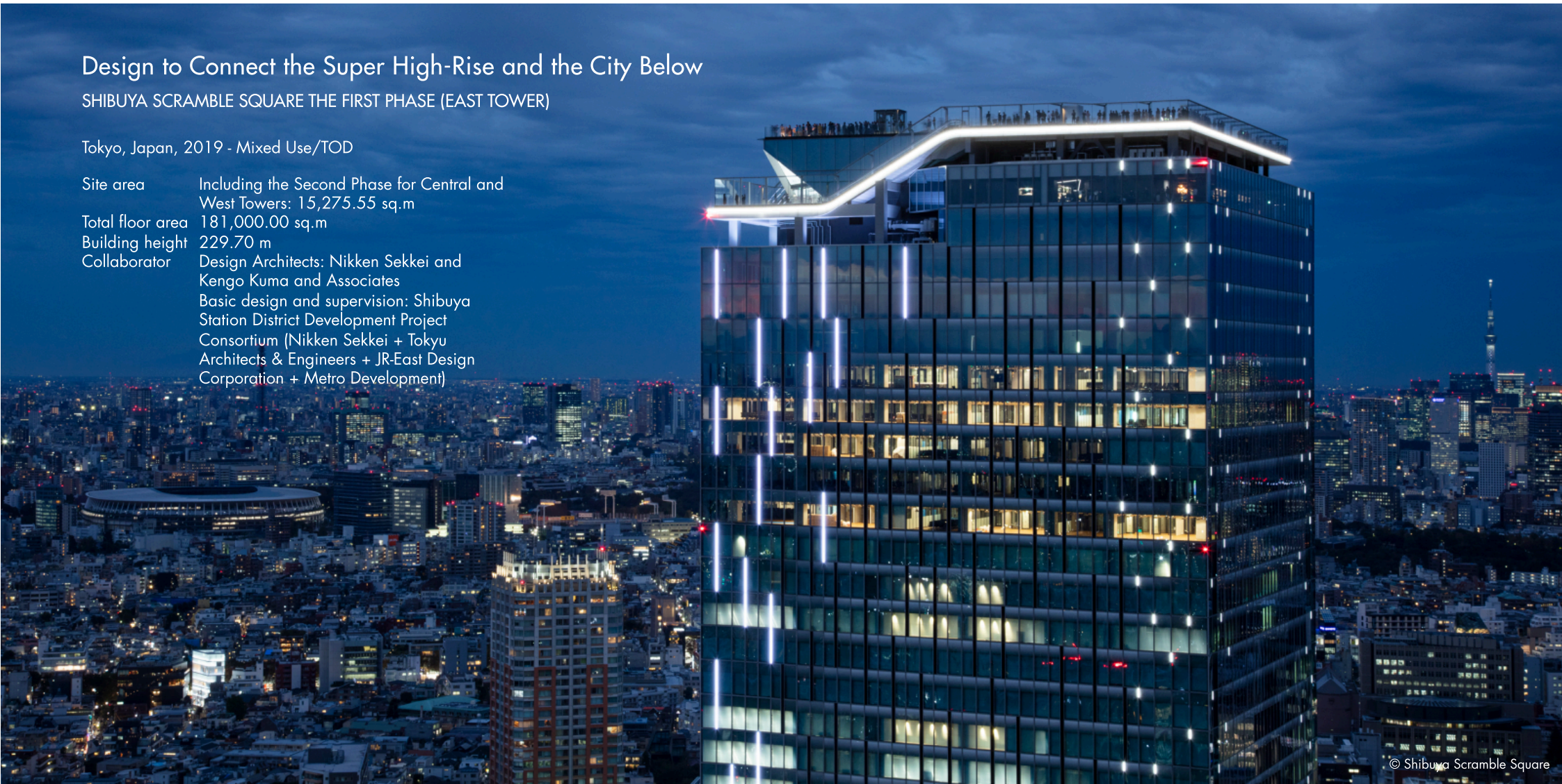


Design to Connect the Super High-Rise and the City Below

SHIBUYA SCRAMBLE SQUARE THE FIRST PHASE (EAST TOWER)

Tokyo, Japan, 2019 - Mixed Use/TOD

Site area	Including the Second Phase for Central and West Towers: 15,275.55 sq.m
Total floor area	181,000.00 sq.m
Building height	229.70 m
Collaborator	Design Architects: Nikken Sekkei and Kengo Kuma and Associates Basic design and supervision: Shibuya Station District Development Project Consortium (Nikken Sekkei + Tokyu Architects & Engineers + JR-East Design Corporation + Metro Development)



© Shibuya Scramble Square

A New Landmark for Tokyo's Main Gateway

TOKYO STATION YAESU DEVELOPMENT - GRANROOF

Tokyo, Japan, 2013 - Mixed Use/TOD

Site area GranRoof+GranTokyo North Tower
: 14,439.18 sq.m

Total floor area GranRoof: 14,144.79 sq.m

Building height 27.00 m

2017 - ARCASIA Awards for Architecture

2016 - Annual AJJ Architectural Select Design Prize

2016 - JIA 100 Selected Works





A Modern Metro Hub Blending Innovation, History, and Future Connectivity

BEN THANH CENTRAL STATION
OPERA HOUSE STATION
BA SON STATION

Ho Chi Minh City, Vietnam, 2024 - Mixed Use/TOD

Site area	Ben Thanh Station: 36,867.00 sq.m Opera House Station: 28,720.00 sq.m Ba Son Station: 14,859.00 sq.m
Co-designer	Nippon Koei, Meinhardt, Yooshin, AECOM



Guest House to Suit the Ancient Capital

THE RITZ-CARLTON KYOTO

Kyoto, Japan, 2013 - Hospitality

Site area 5,937.28 sq.m
Total floor area 24,682.89 sq.m
Building height 17.43 m

2016 - BCS Award

2016 - Annual AIJ Architectural Design Encouragement Prize



New Public Space Integrating Park and Commerce

MIYASHITA PARK

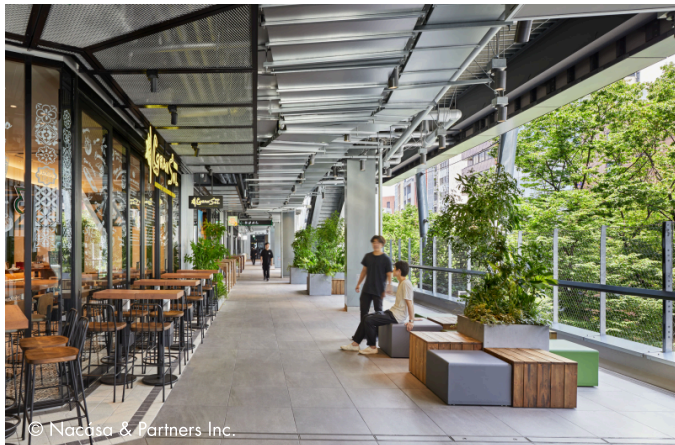
Tokyo, Japan, 2020 - Commercial/Retail

Site area 10,740.47 sq.m
Total floor area 46,000.00 sq.m
Building height 75.10 m
Collaborator Lead Architect: Takenaka Corporation
Project Architect: Nikken Sekkei

2024 - BCS Prize

2023 - ARCASIA Awards for Architecture

2021 - JIA Outstanding Environmental Architecture Award



Experiencing the Grandeur of Kumamoto's Natural Beauty through Biophilic Design

JR KUMAMOTO STATION BUILDING

Kumamoto, Japan, 2021 - Mixed Use/TOD

Site area 19,945.97 sq.m
Total floor area 110,028.48 sq.m
Building height 59.41 m
Co-designer Sirius Lighting Office (Lighting Design)
Nippon Design Center, Inc.,
Irobe Design Institute (Signage Design)

2024 - CTBUH Awards
2022-2023 9th CREDAWARD
2022 - MIPIM Asia Awards





A New Way to Co-create City and Culture Through a Commercial Landmark

TOKYU PLAZA HARAJUKU "HARAKADO"
Jingumae 6 Urban Redevelopment Project

Tokyo, Japan, 2023 - Commercial/Retail

Site area 3,084.54 sq.m
Total floor area 19,893.74 sq.m
Building height 46.40 m
Collaborator Nikken Sekkei (Architect); Akihisa Hirata Architecture Office (Facade and rooftop designer); Nomura (Commercial environment design); Nikken Sekkei and Maio Architects (Design management); Izumi Okayasu Lighting Design Office (Lighting designer)

2024 - Good Design Award



New Lifestyle Hub

TOKYO MIDTOWN

Tokyo, Japan, 2007 - Mixed Use/TOD

Site area 68,891.63 sq.m
Total floor area 563,801.02 sq.m
Building height 248.10 m

2010 - Sustainable Architecture Prize
2008 - BCS Award
2007 - MIPIM Asia Awards





An Integrated City of Above Ground and Underground Where Media and Culture Intersect

SHANGHAI WEST BUND MEDIA PORT

Shanghai, China, 2020 - Mixed Use/TOD

Site area	198,819.00 sq.m
Total floor area	998,883.95 sq.m
Building height	150.00 m
Co-architect	Huajian Group Shanghai Architectural Design and Research Institute Co., Ltd

2024 - Sustainable Development Goals
2018 - LEED-ND v2009 / Gold
2017 - Shanghai Intelligent Building Exemplary Project



An Advanced Market that Enhances the Appeal of Tokyo as a World-Class City

TOYOSU MARKET (TOKYO CENTRAL WHOLESALE MARKET)

Tokyo, Japan, 2016

Site area 388,521.30 sq.m
Total floor area 560,168.64 sq.m
Building height 41.84 m



"Industry 4.0" Factory for Reindustrialization in Hong Kong

ADVANCED MANUFACTURING CENTRE

Hong Kong, China, 2022

Site area 27,145.00 sq.m
Total floor area 108,580.00 sq.m
Building height 70.00 m
Co-designer Wong Tung & Partners Ltd. (Lead
Architectural Consultant)

2023 - Urban Design & Architecture Awards
2022 - Global Future Design Awards
2020 - Rethinking The Future Awards





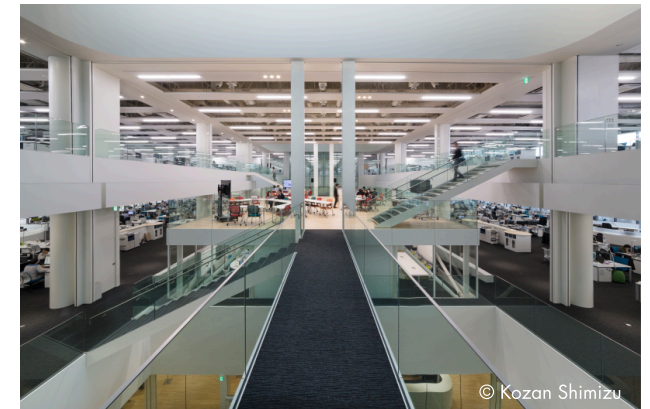
Environment for ZEB (Zero-Energy Building) and Collaborative Creativity Innovation

DAIKIN TECHNOLOGY AND INNOVATION CENTER

Osaka, Japan, 2015

Site area 396,666.66 sq.m
Total floor area 47,911.86 sq.m
Building height 31.43 m
Co-architect NTT FACILITIES, INC.

2018 - Energy Conservation Grand Prize
2018 - ASHRAE Regional Technology Awards
2016 - LEED-NC v2009 / Platinum



Open to the City, Bringing Citizens Together
SPOTIFY CAMP NOU

Co-architect
b720 Fermín Vázquez Arquitectos,
IDOM, Pascual-Ausió Arquitectes

Barcelona, Spain, 2026 (Scheduled) - Cultural/Sports





Defying Gravity

HOKI MUSEUM

Chiba, Japan, 2010 - Cultural/Sports

Site area 3,862.72 sq.m
Total floor area 3,722.39 sq.m
Building height 7.06 m

2012 - JIA Grand Prix

2011 - Japan Lighting Award

2011 - Japan Association of Artists, Craftsmen, and Architects Prize



Public Architecture in a Park

TAKATSUKI ARTS THEATRE

Osaka, Japan, 2023 - Cultural/Sports

Site area 19,075.80 sq.m
Total floor area 17,273.65 sq.m
Building height 31.29 m

2025 - AIJ Awards
2024 - BCS Prize
2023 - JIA Architect of the Year



Unfolding Space

GUANGZHOU LIBRARY

Guangzhou, China, 2012 - Cultural/Sports

Site area	21,067.39 sq.m
Total floor area	98,008.50 sq.m
Building height	50.00 m
Co-architect	Guangzhou Design Institute





Building as a Promenade

AMAKUSA COMPLEX "KOKORASU"

Kumamoto, Japan, 2020 - Cultural/Sports

Site area 20,115.18 sq.m

Total floor area 5,452.87 sq.m

Building height 12.80 m

Co-architect Takt Project

2023 - Japan Federation of Architects and Building Engineers
Associations Prize

2023 - JSCA Award

2020 - Award for Good Quality Wood-Utilizing Architecture



Creating a Sence of Continuity and Openness

TOHO GAKUEN SCHOOL OF MUSIC

Tokyo, Japan, 2014 - Education

Site area 3,305.22 sq.m

Total floor area 5,828.91 sq.m

Building height 11.30 m

2019 - AIJ Awards

2016 - ARCASIA Awards for Architecture

2015 - World Architecture Festival Awards



© Harimori Noda [Gankohsha]

Modern Science Comes Naturally

OKINAWA INSTITUTE OF SCIENCE AND TECHNOLOGY

Okinawa, Japan, 2010 - Education

Site area	366,491.94 sq.m
Total floor area	56,605.83 sq.m
Building height	27.14 m
Co-architect	Kornberg Associates Architects, Kuniken Ltd.

2012 - Annual AIJ Architectural Select Design Prize

2011 - JIA 100 Selected Works



A Hospital Deep in Nature Helping Kids Grow

TOKYO METROPOLITAN TAMA MEDICAL CENTER
TOKYO METROPOLITAN CHILDREN'S MEDICAL CENTER

Tokyo, Japan, 2009 - Healthcare

Site area 144,364.43 sq.m

Total floor area 129,879.40 sq.m

Building height 56.90 m

2011 - Healthcare Architecture Award

2010 - Sustainable Design Prize



© Hiroshi Shinozawa

A Perinatal Hospital with a “Japan Retro” Feel

JAPANESE RED CROSS TOKYO KATSUSHIKA PERINATAL CENTER

Tokyo, Japan, 2021 - Healthcare

Site area 7,040.43 sq.m
Total floor area 10,323.94 sq.m
Building height 22.89 m



© SS Co., LTD.

Where nature meets design

ECOPARK-THE LANDMARK & SWANLAKE RESIDENCES

Hanoi, Vietnam, 2023 - Residential

Site area 40,045.00 sq.m
Total floor-area 280,315.00 sq.m
Building height 150.00 m
Co-designer Vietnam Investment Consulting and
Construction Design Joint Stock Company



© COTECCONS

An Oriental Aesthetic Resort
that Combines Grandeur and Delicacy
BEIJING XITAN HOTEL LANDSCAPE DESIGN

Beijing, China, 2022, 2024 - Hospitality

Site area 21,000.00 sq.m

Total floor area 13,000.00 sq.m

Co-designer Nomura Landscape Laboratory

2024-Selected Landscapearchitectural Designs of the JILA
2023-AHEAD AWARDS AISA
2023-IFLA ASIA-PAC LA AWARDS

© NIKKEN SEKKEI LTD



Reuniting Neighbourhoods with Public Space THE RAIL CORRIDOR

Singapore, 2017 - Urban Design/Master Plan

Site area (Master Plan) 240,000.00 sq.m
(Bukit Timah Node) 43,000.00 sq.m
Total floor area (Bukit Timah Railway Station and the
Railway Staff Quarters) 380.00 sq.m



Source: Nikken Sekkei

海外业务
7个国家、17家分支机构



截至2025年1月

相关信息

公司概况

公司名称:株式会社日建设计
注册地址:日本东京千代田饭田桥2-18-3
创建年代:1900
成立日期:1950年7月1日
资本金额:4.6亿日元

员工数量

日建集团总员工数:3,329人
日本一级注册建筑师:1,321人
日本二级注册建筑师:167人
(截止至2025年4月1日)

质量管理体系

日建设计设立了内部第三方设计审查体系,在项目各阶段审核设计以实现风险控制。1997 年,日建设计成为日本首家获得 ISO 认证的设计公司。

ISO 9001:质量管理体系认证
ISO 14001:环境管理体系认证

集团公司

日建集团是于建筑、城市、环境等多个领域提供相关规划、设计、咨询管理等服务的专业集团公司。集团旗下包括:

日建设计综合研究所

HP:www.nikken-ri.com/en/
在环境、能源及城市运营方面,提出研究、政策建议的同时,还提供调查、策划、规划等服务。

日建设计项目管理株式会社

HP:www.nikken-cm.com/en/
在建设项目的全过程中,提供高端技术的建设管理服务。

免责声明

本出版物的文字、图片等所有内容相关的著作权及其他各项权利均归发行方株式会社日建设计所有。未经发行方事先书面许可,不得以任何方式复制、转载、二次使用本出版物中的任何内容。在任何情况下,对于因使用本出版物的全部或部分内容而造成的损害,发行方均不承担任何责任。

株式会社日建设计在日本国内正式注册,提供建筑师、工程师、室内设计师、景观设计师、城市规划师、造价师、项目管理者、施工管理者(以下统称为“专业职位”)的专业服务。同时,株式会社日建设计、日建集团及其相关事务所和法人所提供的服务,均按照适用的法律法规来进行提供。

株式会社日建设计、日建集团及其相关事务所和法人,在需要进行注册的管辖地域内,在未向管辖机构或当局进行注册的情况下,不会提供服务或有意向提供服务。对于本出版物中所记载的内容(包括但不限于关于专业职位以及已实施项目的描述),不应解释为有未经注册而提供或有意向提供服务之意图。

Copyright © 2025 株式会社日建设计
禁止擅自复制、转载。

联系地址

总部

东京
日本东京都千代田区饭田桥2-18-3
TEL: +81-3-5226-3030
FAX: +81-3-5226-3052
Email: global@nikken.jp

主要分部

北海道、东北、名古屋、大阪、九州

海外联系地址

Email: global@nikken.jp
HP: www.nikken.co.jp/cn/index.html

上海

上海市徐汇区龙爱路7号 芒果广场B栋6层 邮编: 200232
TEL: +86-21-5037-2265

大连

大连市西岗区中山路147号 森茂大厦5F
邮编: 116011
TEL: +86-411-8364-8355

北京

北京市朝阳区建国门外大街1号 国贸大厦1座1210室
邮编: 100004
TEL: +86-10-6505-4606

深圳

深圳市福田区深南大道6011-8号 深铁置业大厦3207室
邮编: 518006
TEL: +86-755-8276-1105

成都

成都市高新区天府四街158号2栋1单元23楼2302号
邮编: 610041
TEL: +86-28-8658-5530

SEOUL

2017, 92, Saemunan-ro, Jongno-gu, Seoul 03186, Korea
Tel. +82 2 568 4090

HANOI

Room 1706-A, 17th Floor, GELEX Tower, 52 Le Dai Hanh Street, Hai Ba Trung District, Hanoi City, Vietnam
Tel. +84 24 3715 3698

HO CHI MINH

Room 1004-A, 10th Floor, Zen Plaza Building, 54-56 Nguyen Trai Street, Ben Thanh Ward, District 1, Ho Chi Minh City, Vietnam
Tel. +84 28 3925 2570

BANGKOK

Room 705-706, 7th Floor, 11/1 AIA Sathorn Tower, South Sathorn Road, Yannawa, Sathorn, Bangkok 10120, Thailand
Tel. +66 2 285 1233

SINGAPORE (LIAISON OFFICE)

Room 17-00, Frasers Tower, 182 Cecil Street, 069547, Singapore
Tel. +65 6622 5330

DUBAI

NIKKEN SEKKEI FZ-LLC
Office A209, Building 6, Dubai Design District, Dubai P.O.Box 27120, UAE
Tel. +971 4 3434269

Dubai Branch

Office 2903, The Burj Al Salam Tower, Trade Center First, Sheikh Zayed Road, Dubai P.O.Box 27120, UAE