'Herenstaete' coworking offices at Herengracht



Amsterdam, Netherlands





Publication's title:

Typology: Client: Surface: Year: Status: Herenstaete coworking offices at Herengracht, Amsterdam Office, Interior, Transformation APF International 7.550 m² 2018 Built



REPORT

The 'Herenstaete' is a combined canal house, constructed in 1616, along the Herengracht 206-216 in Amsterdam. Diverse renovations have resulted in an ambiguous, neglected building with a mute courtyard. Cruz y Ortiz Architects will convert the property into a contemporary open office space, in which the courtyard plays the main role.

The renovation will bring high quality, unity and diversity. The existing monumental values are the incentive for the interventions and will harmoniously merge with modern, open and flexible workspaces. The combination will be done stylish and elegantly, unifying diverse working atmospheres in a singular coherent way.

The design proposal enhances to open the atrium and create interaction and visibility amongst employees. It generates views, orientation and comfort. The atrium is the chain between the classic front part and the contemporary offices on the rear of the lot. The working areas are diverse, dynamic and transparent. Light will flush the entire space, making the work and meeting areas appealing. The new rear façade will optimize the invading daylight. Both components demonstrate the uniqueness of this location. In addition, a reorganization of the garden and its constructions, will lead to a more monument worthy exterior space. A font, with glass bottom, enables light to enter the existing basement and will convert this formerly useless area in a space to meet and greet.

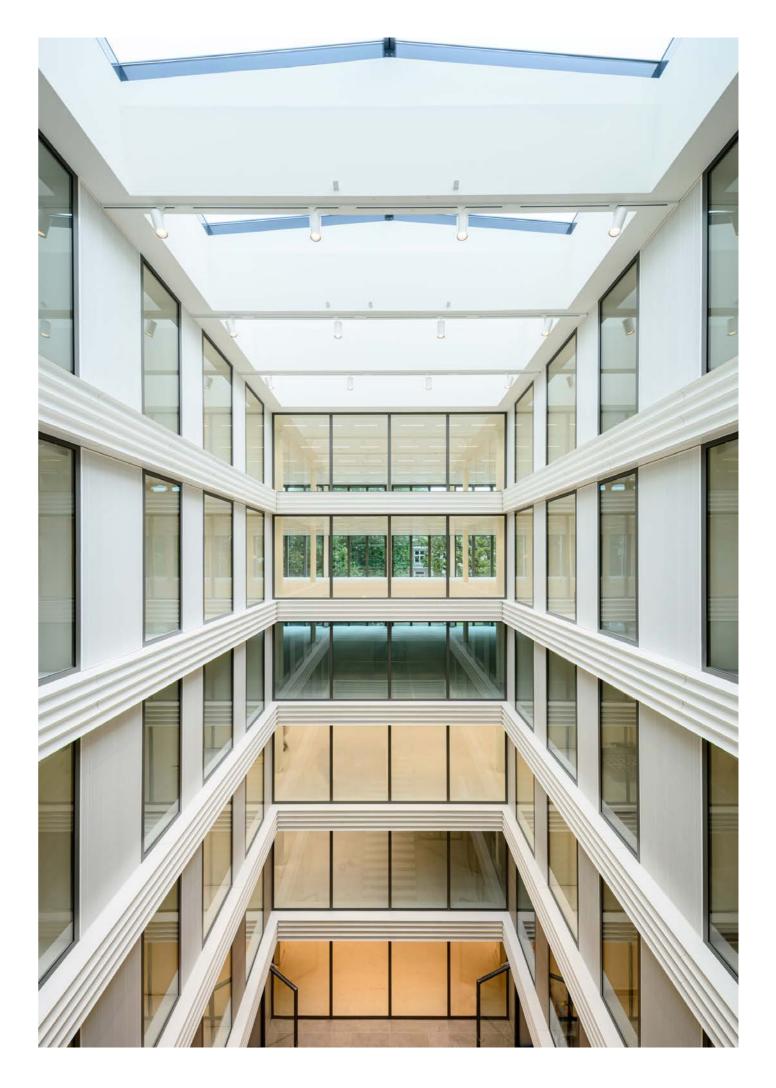
The new installation units will be placed semi in-house -as in an open attic- in a carefully designed roofscape, best fitting in typical scenery of the UNESCO Heritage Canal Zone.



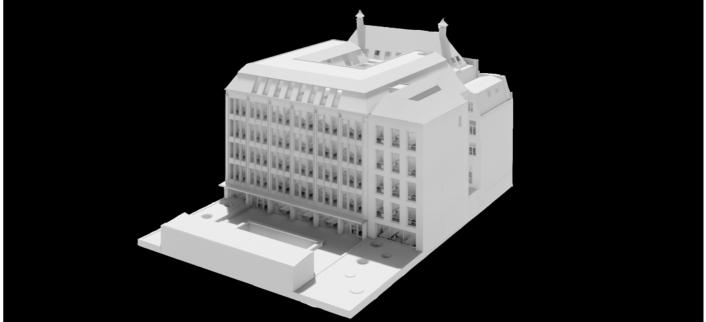


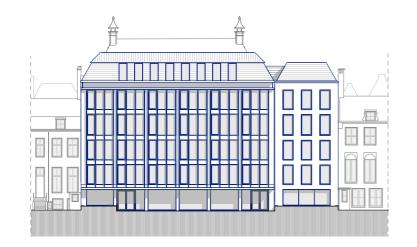




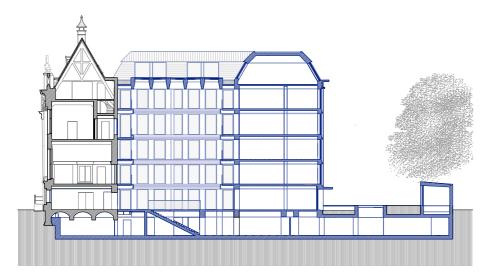




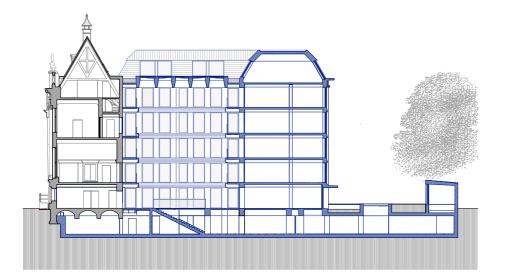




Backside elevation



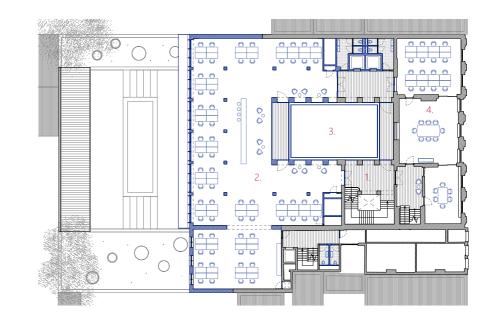
A section



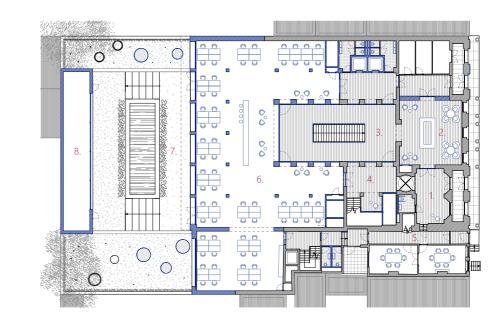
B section



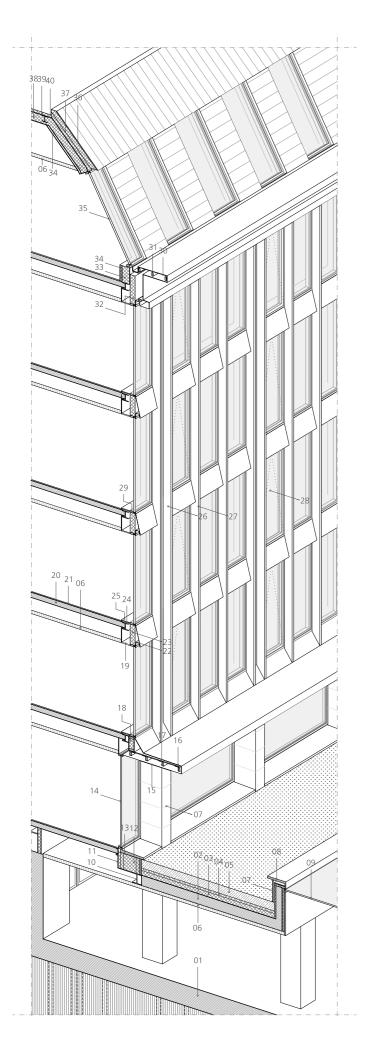
Second floor



First floor



Ground floor



01 Existing foundation 02 Reinforced concrete slab 300mm 03 Insulation 30-140mm 04 Insulation 30mm + waterproofing sheet 05 Pebbles 250mm 06 Climate ceiling 10mm 07 Belgian Stone 20mm 08 Belgian Stone 60mm 09 Glass Pond 10 Metallic structure 11 60min fire-resistant steel plate 12 Thermal insulation 400mm 13 Belgian stone window sills 60mm 14 Aluminum carpentry RAL 7039 15 Aluminum plate RAL 7039 16 Aluminum plate RAL 9001 17 Metallic substructure 18 Insulation 140mm 19 Aluminum plate on DM, RAL 9010 20 Composite metal deck 150mm 21 Impact insulation 24 Aluminum plate, RAL 9001 23 Thermal insulation between carpentries with fire resistance 60min 24 Metallic structure 25 Aluminum plate sill on top of MDF, RAL 9001 26 Columns wrapped with aluminum plates, RAL 9001 27 Aluminum profile, RAL 9001. 28 Oscillating aluminium window, RAL 7039 29 Fixed aluminium window, RAL 7039 30 Façade finish using aluminum plates, RAL 9001 31 Metallic substructure 32 Insulation with fire resistance 60min, 140mm 33 Insulation between vertical structure 240mm 34 Plasterboard 12.5 35 Fixed aluminium window, RAL 7039 36 Zinc panels on timber stud 37 Waterproof membrane 38 Thermal insulation 90mm + between vertical structure 240mm 39 Insulation 30-120mm 40 Bituminous layer for roof finishing

MAIN DATA Client: Address: Type: Status:

DATAS

Competition: Design of project: Construction: Implementation:

SURFACES

Site: Main building: Other buildings: TOTAL:

PROJECT TEAM Main Architect: Collaborators:

Local Architect: Interior design: Lighting design: Landscape architect: Restoration architect: Digital imaging: Model: Photography: Structural engineering: Climate engineer: Building physics advisor: Fire safety specialist: Health and Safety: Urban planning: Survey: Site control: Brands / Products:

Contractors:

TECHNICAL DATA OF THE PROJECT

'Herenstaete' coworking offices at Herengracht, Amsterdam, Netherlands

APF International BV Herengracht 206-216, 1016 BT Amsterdam, Netherlands Office, Interior, Transformation Built

2017 2018-2019 2019 2024

7.550 m² -7.550 m²

DGMR

Cruz y Ortiz Arquitectos Muriel Huisman, Óscar García de la Cámara, Isabel Morales, Maarten Kop, Miguel de la Torre. --Cruz y Ortiz Arquitectos, Ingenieursburo Linssen B.V. -Cruz y Ortiz Arquitectos Brick Visuals Cruz y Ortiz Arquitectos Arjen Veldf List Bureau Ingenieursburo Linssen B.V.

DGMR Cruz y Ortiz Arquitectos Cruz y Ortiz Arquitectos -

Schüco / Window frames, Alucobond / Façade, Rheinzink / Roof, Jansen / Atrium window frames, Storax / Atrium balustrades