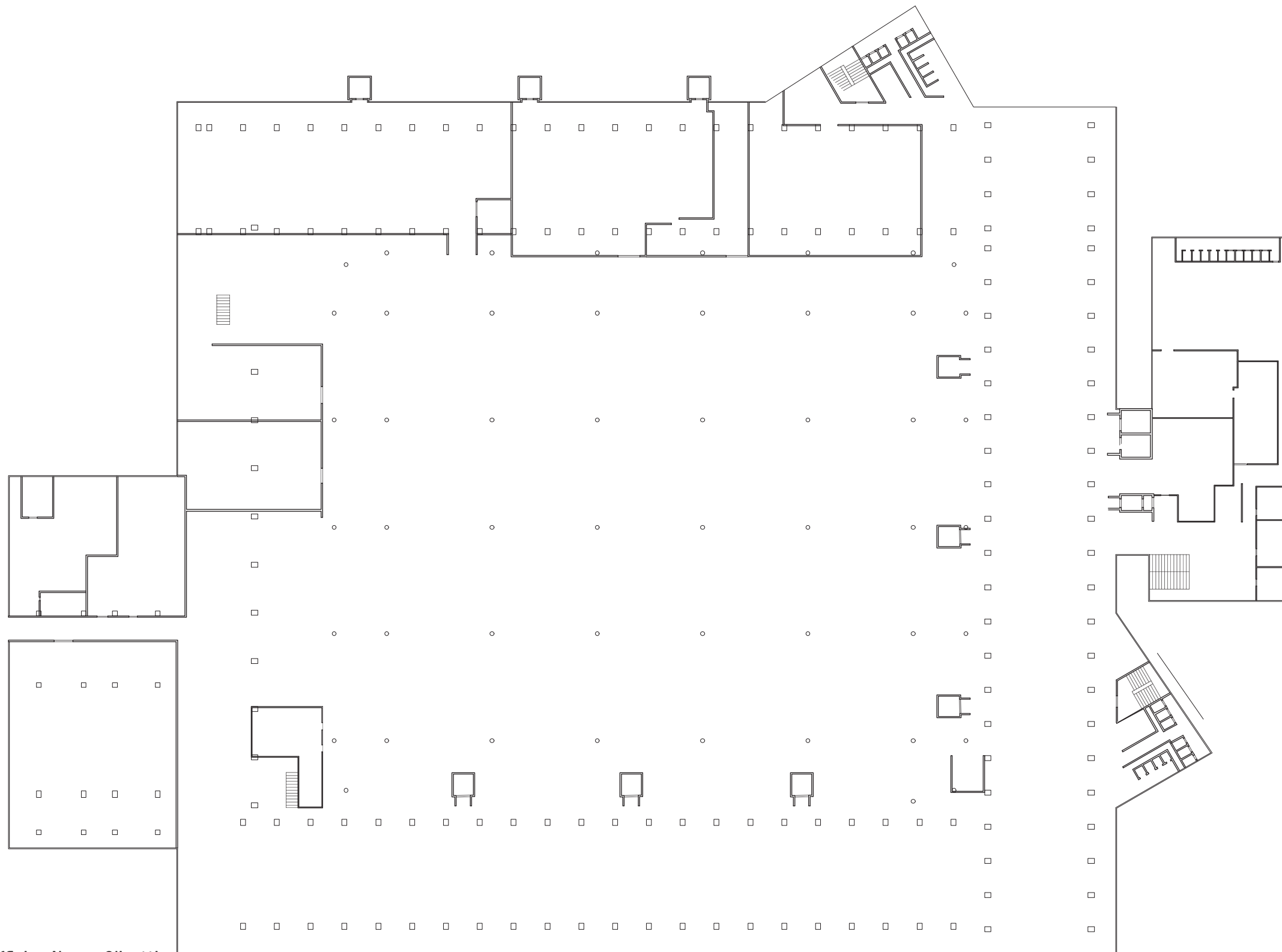


30 plans – part 2



Name: Officine Nuove Olivetti

Date of completion: 1958

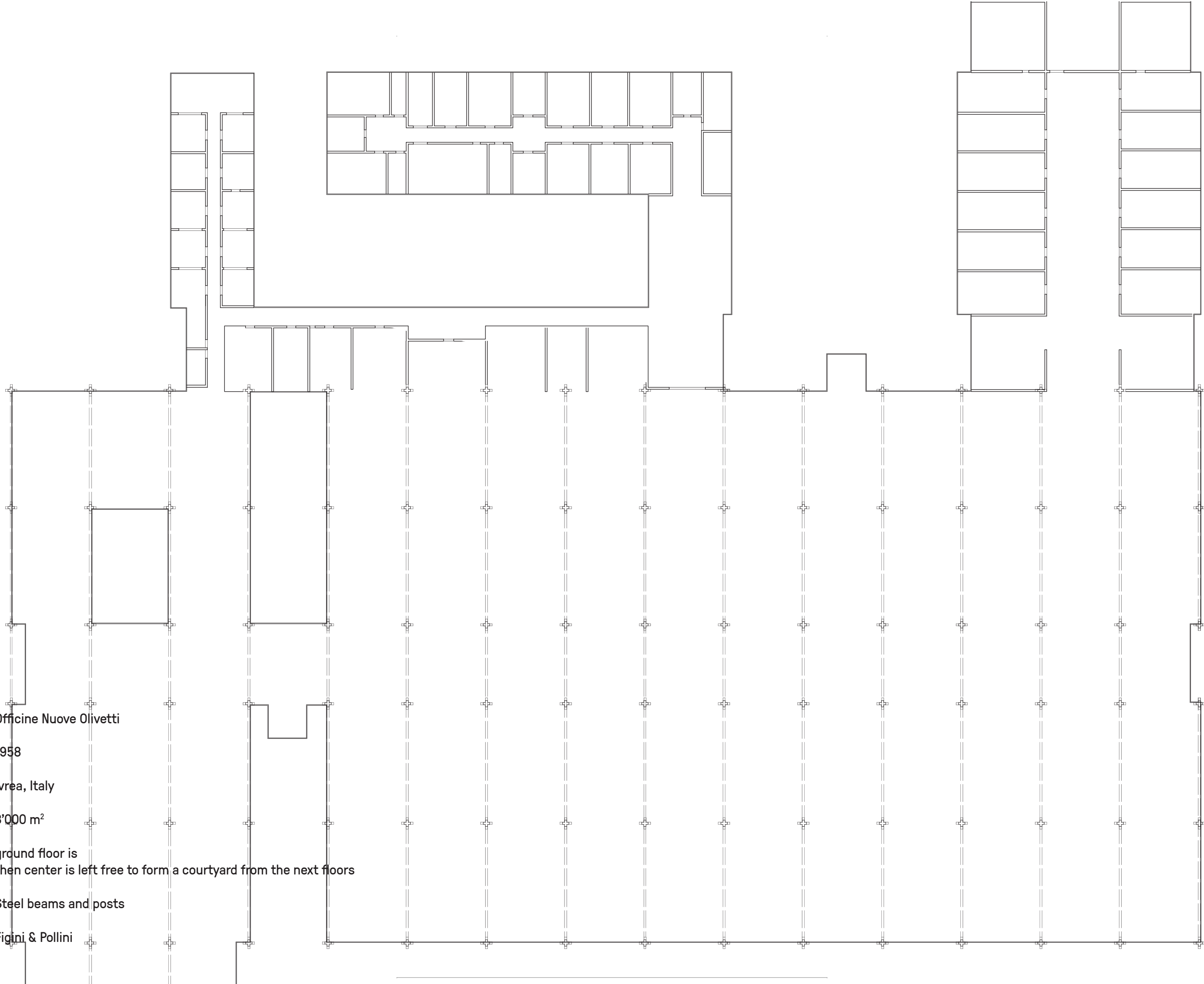
Location: Ivrea, Italy

Floor area: 3'000 m²

Number of floors: ground floor is
then center is left free to form a courtyard from the next floors

Structure: Steel beams and posts

Architect: Figini & Pollini



Name: Officine Nuove Olivetti

Date of completion: 1958

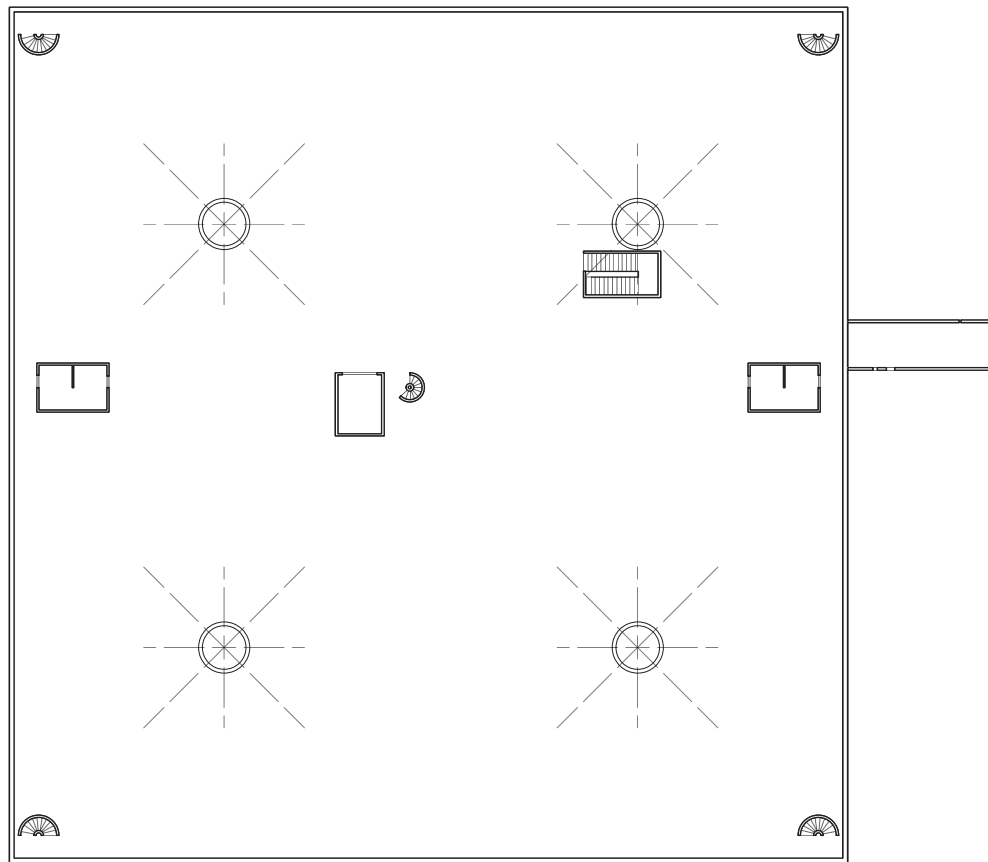
Location: Ivrea, Italy

Floor area: 3'000 m²

Number of floors: ground floor is
then center is left free to form a courtyard from the next floors

Structure: Steel beams and posts

Architect: Figini & Pollini



Name: Weilin & Göös Printing Works

Date of completion: 1964

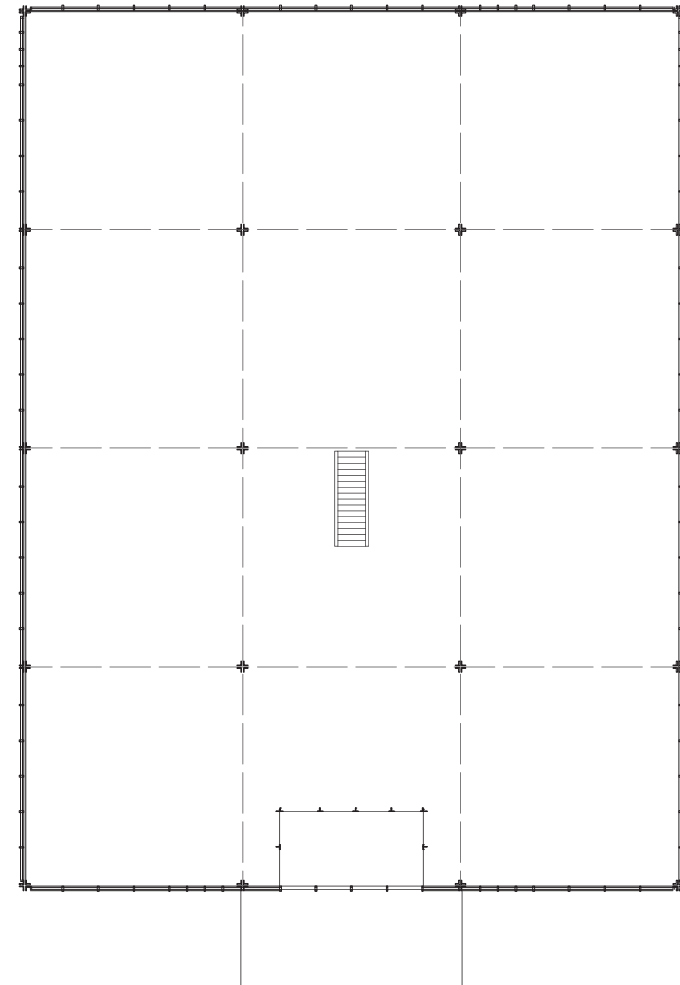
Location: Espoo, Finland

Floor area: 3'000 m²

Number of floors: 2

Structure: Tensile cables, steel

Architect: Arno Ruusuvuori



Name: USM Haller factory

Date of completion: 1964

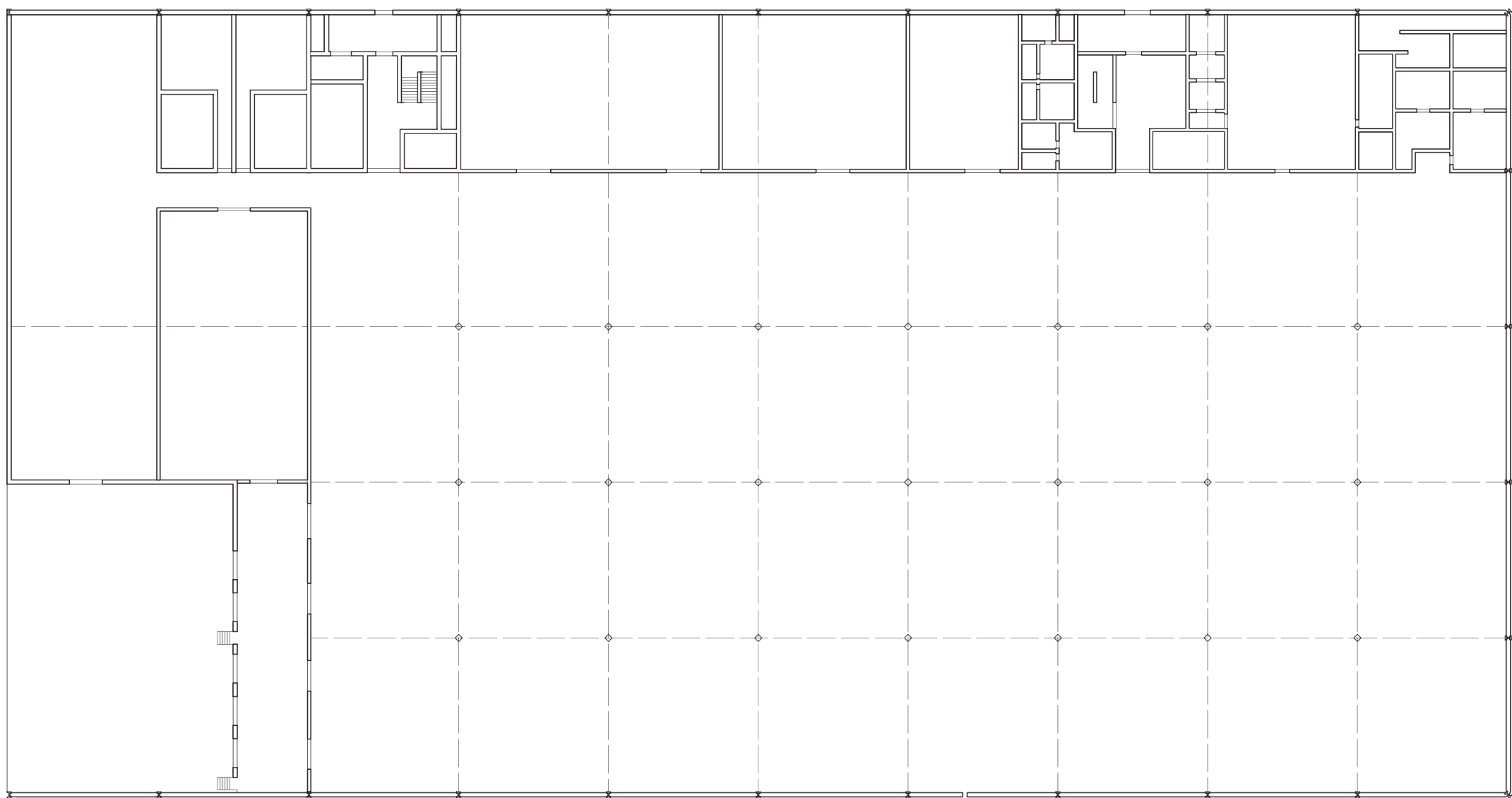
Location: Münsingen, Switzerland

Floor area: 2'300 m²

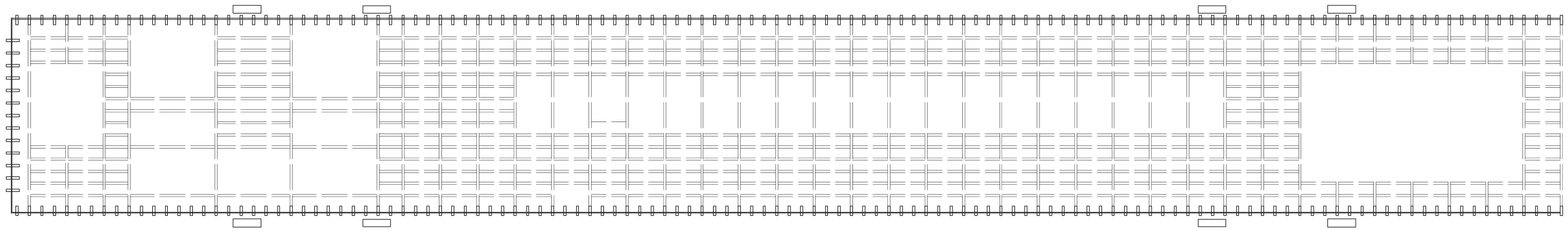
Number of floors: 2

Structure: Steel columns and trusses

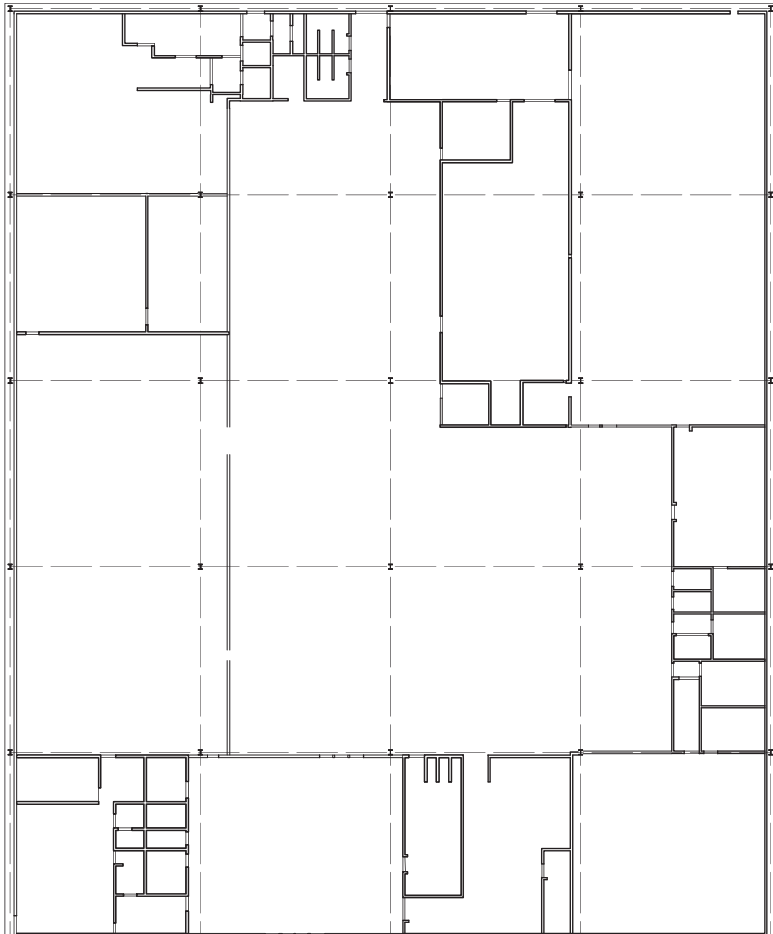
Architect: Fritz Haller



Name:	Electronics Factory
Date of completion:	1964
Location:	Southern California, USA
Floor area:	9'500 m²
Number of floors:	1
Structure:	Steel beam and column
Architect:	C.F. Murphy



Name:	Carteria Burgo
Date of completion:	1960
Location:	Mantua, Italy
Floor area:	3'000 m²
Number of floors:	1
Structure:	Steel post and beam
Architect:	Pierluigi Nervi



Name: Reliance Controls factory

Date of completion: 1965

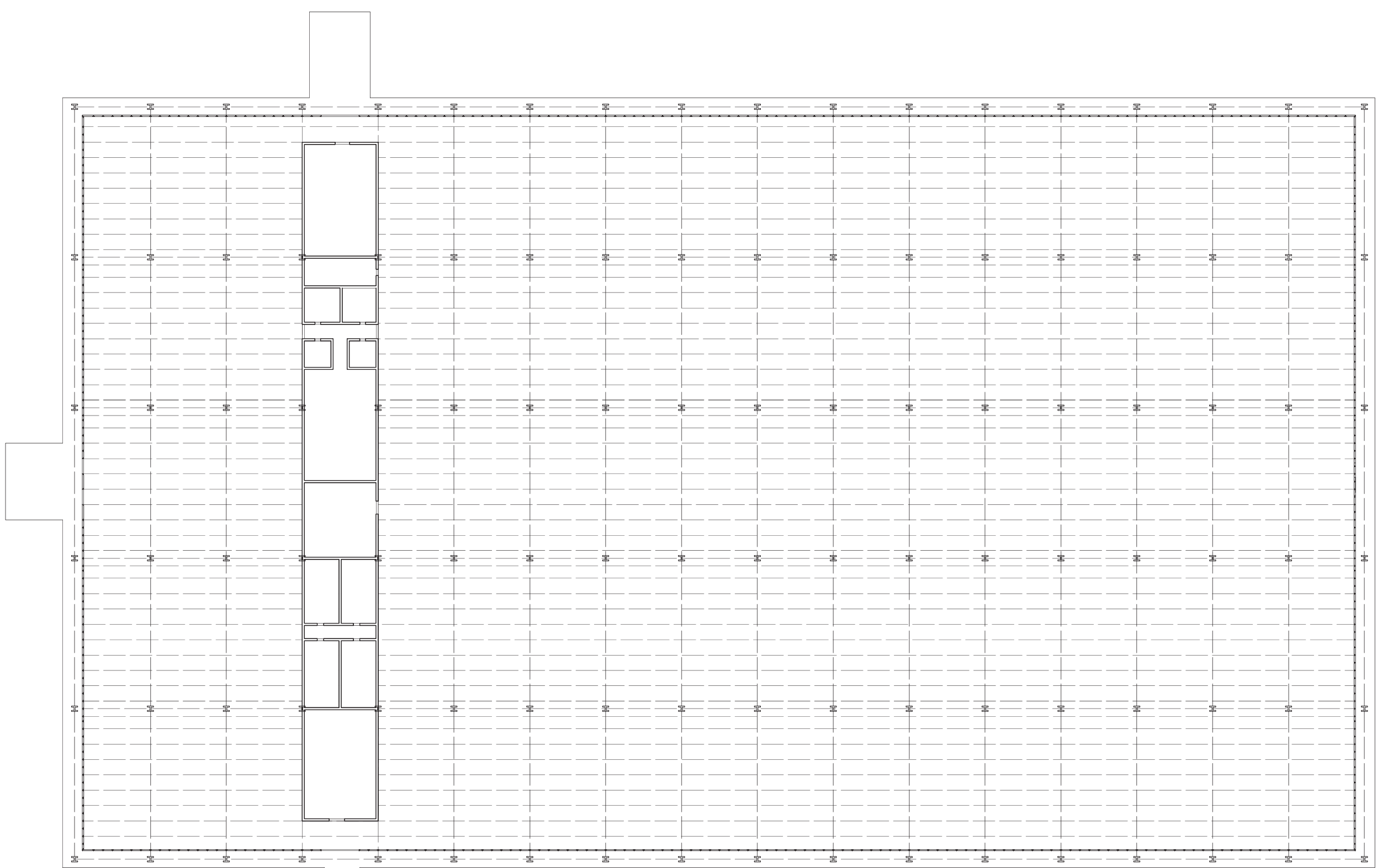
Location: Swindon, UK

Floor area: 3'000 m²

Number of floors: 1

Structure: Steel post and beam

Architect: Team 4



Name: Cummins Engine Company Sub-Assembly Plant

Date of completion: 1975

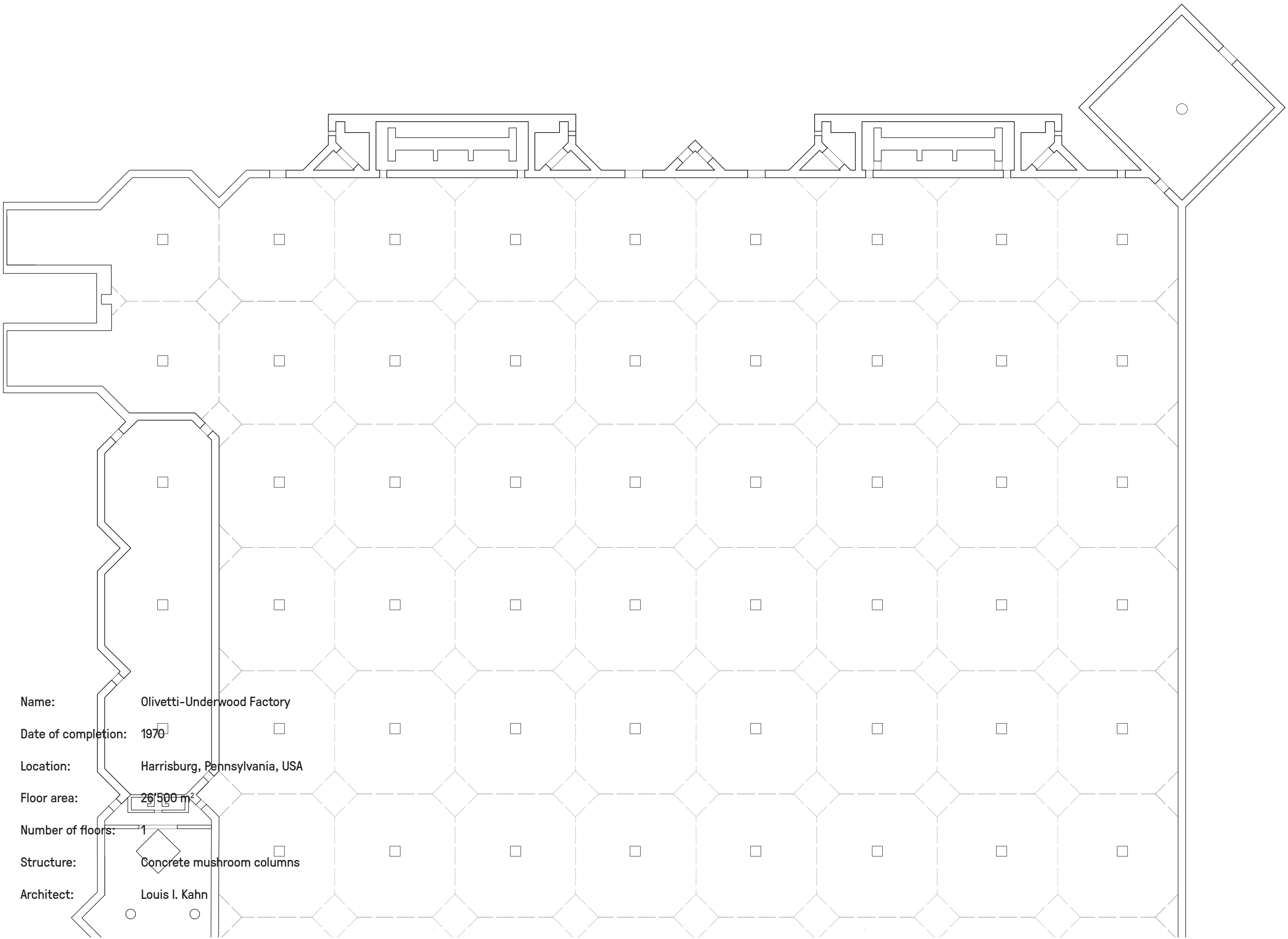
Location: Walesboro, Indiana, USA

Floor area: 50'000 m²

Number of floors: 1

Structure: Steel beam and post

Architect: Kevin Roche



Name: Olivetti-Underwood Factory

Date of completion: 1970

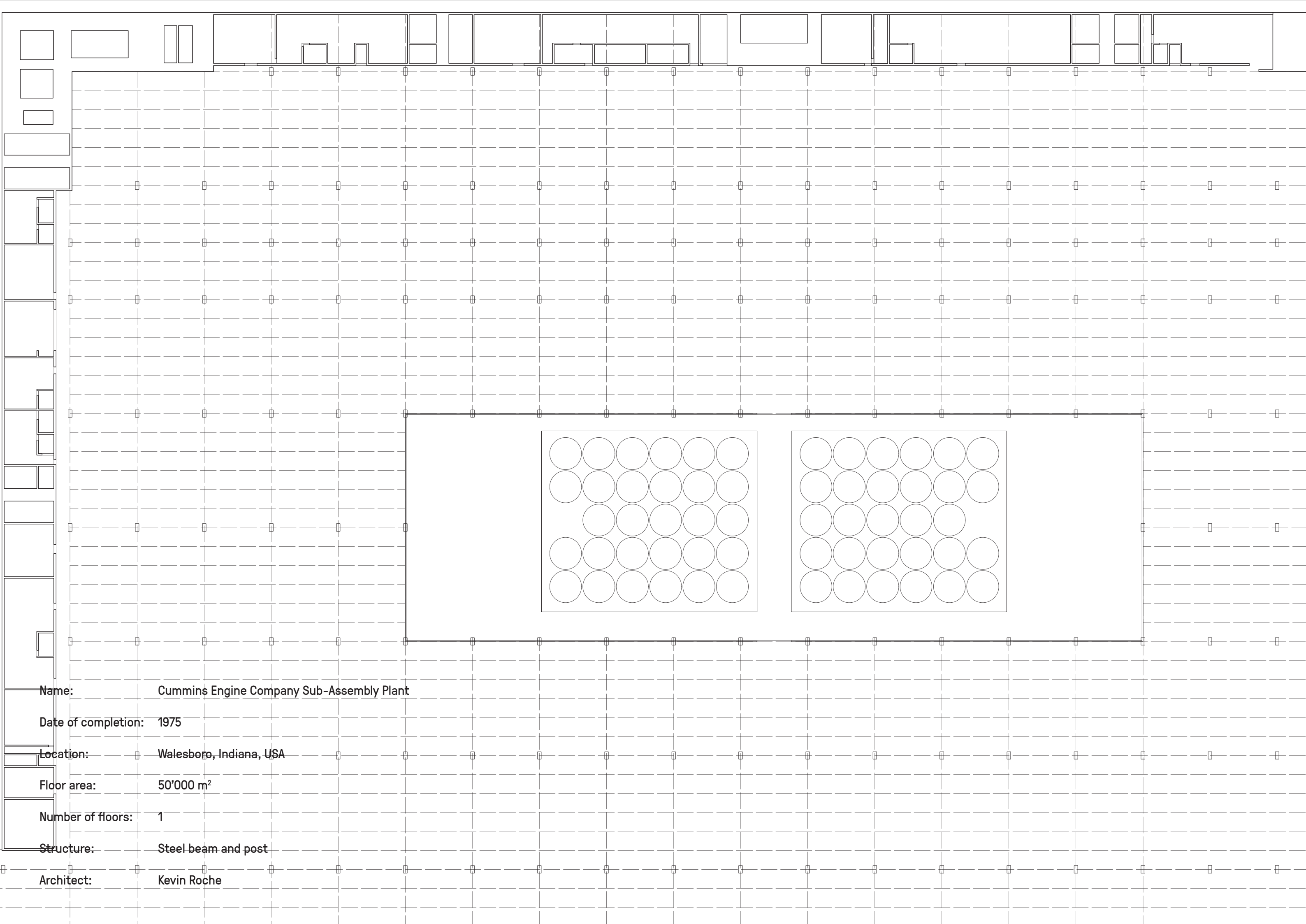
Location: Harrisburg, Pennsylvania, USA

Floor area: 26,500 m²

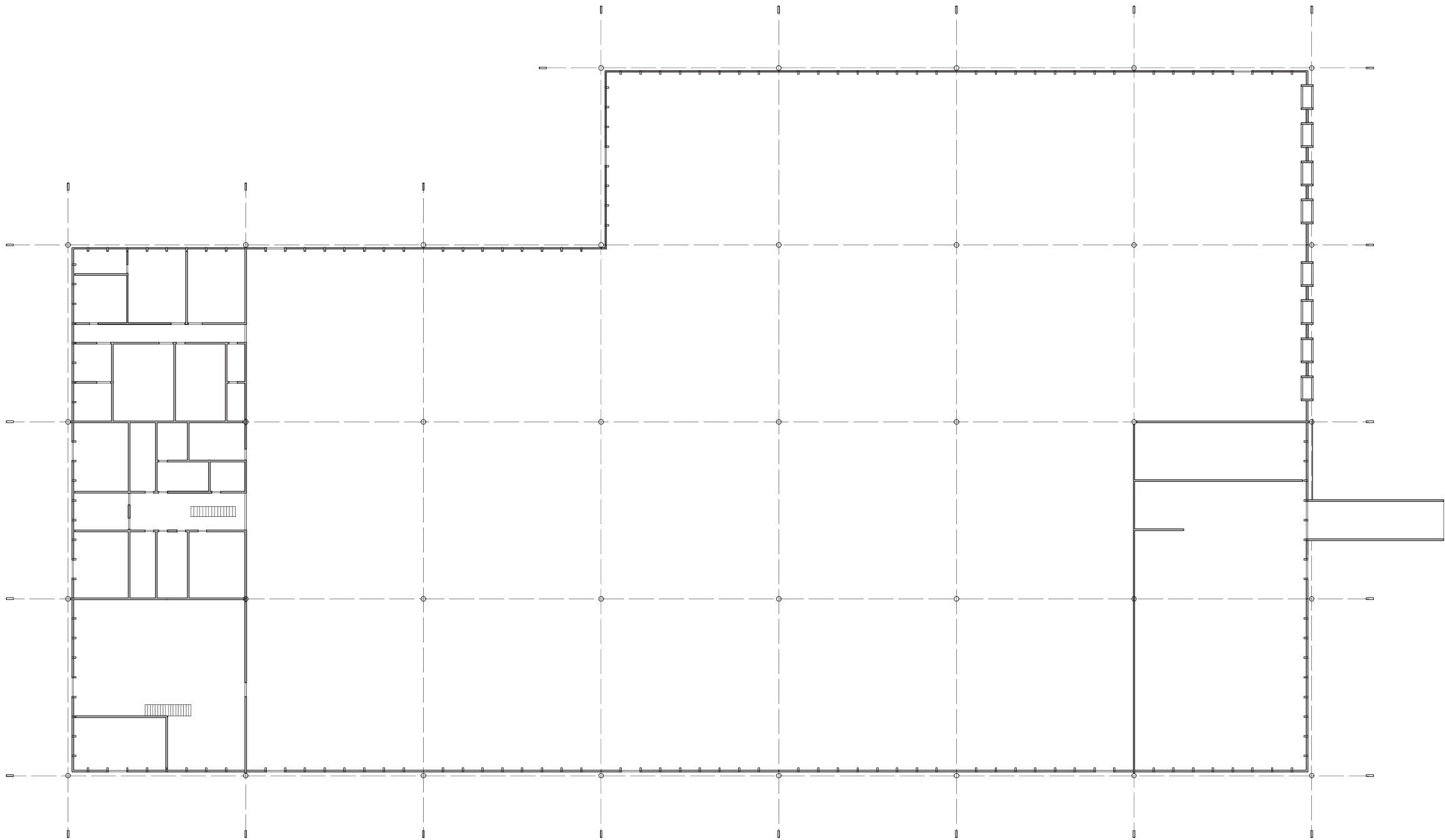
Number of floors: 1

Structure: Concrete mushroom columns

Architect: Louis I. Kahn



Name:	Cummins Engine Company Sub-Assembly Plant
Date of completion:	1975
Location:	Walesboro, Indiana, USA
Floor area:	50'000 m²
Number of floors:	1
Structure:	Steel beam and post
Architect:	Kevin Roche



Name: Quimper Fleetguard Factory

Date of completion: 1981

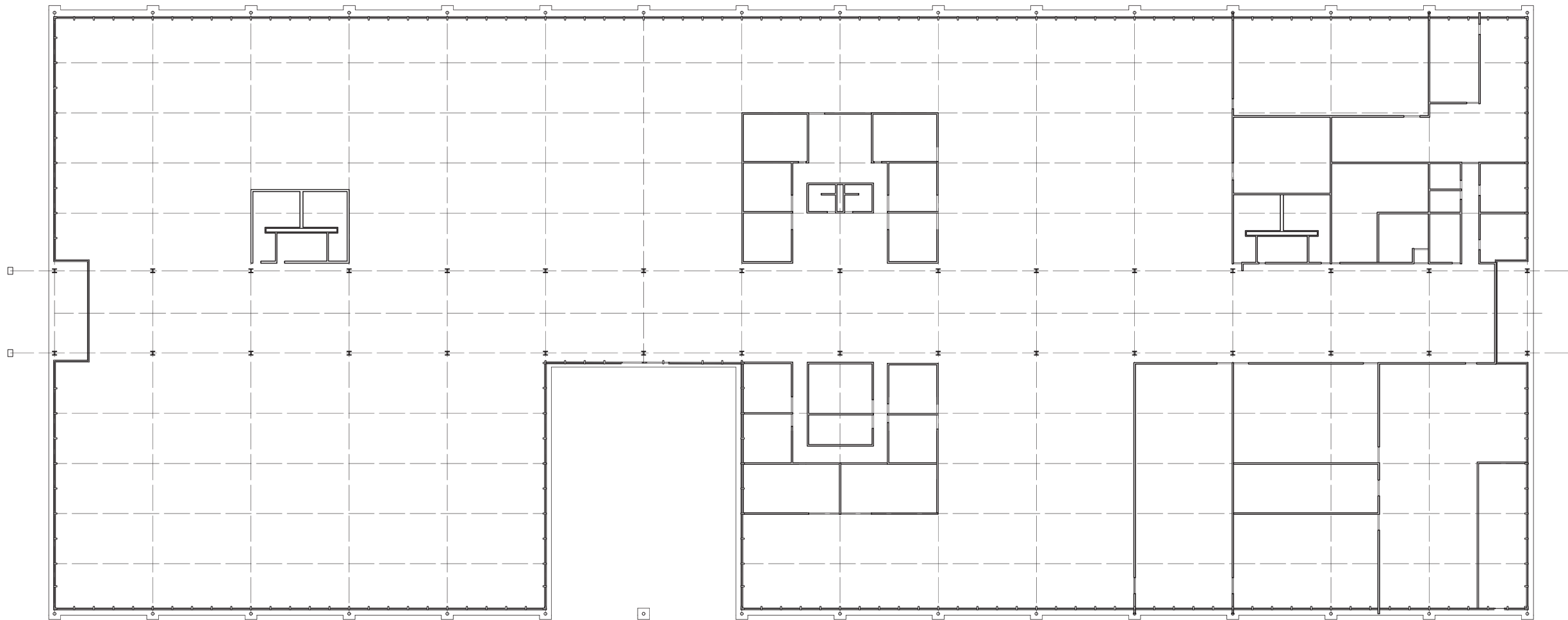
Location: Quimper, France

Floor area: 8'500 m²

Number of floors: 1

Structure: Tensile steel cables

Architect: Richard Rogers



Name: Patscenter

Date of completion: 1985

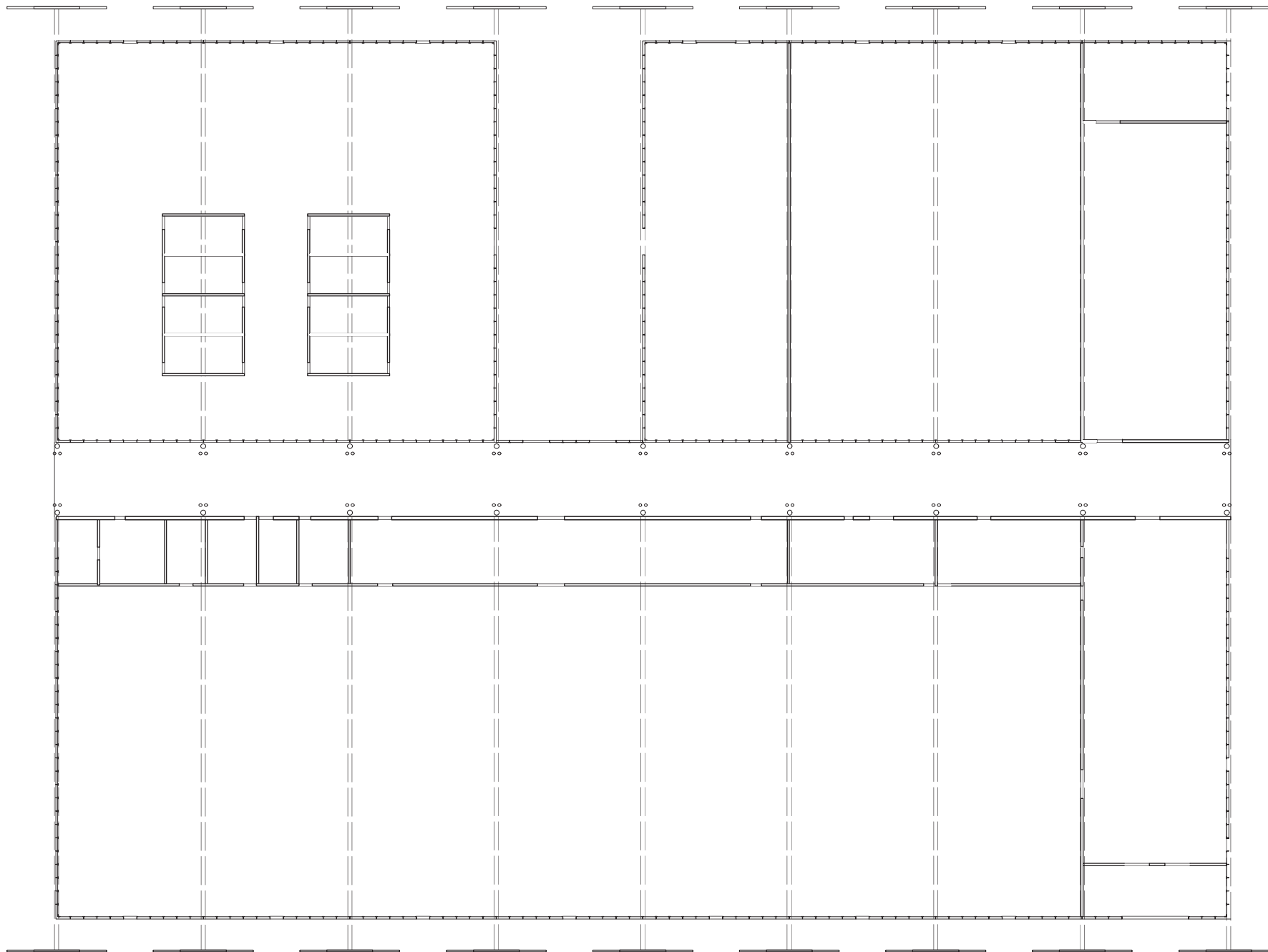
Location: Princeton, New Jersey, USA

Floor area: 7'500 m²

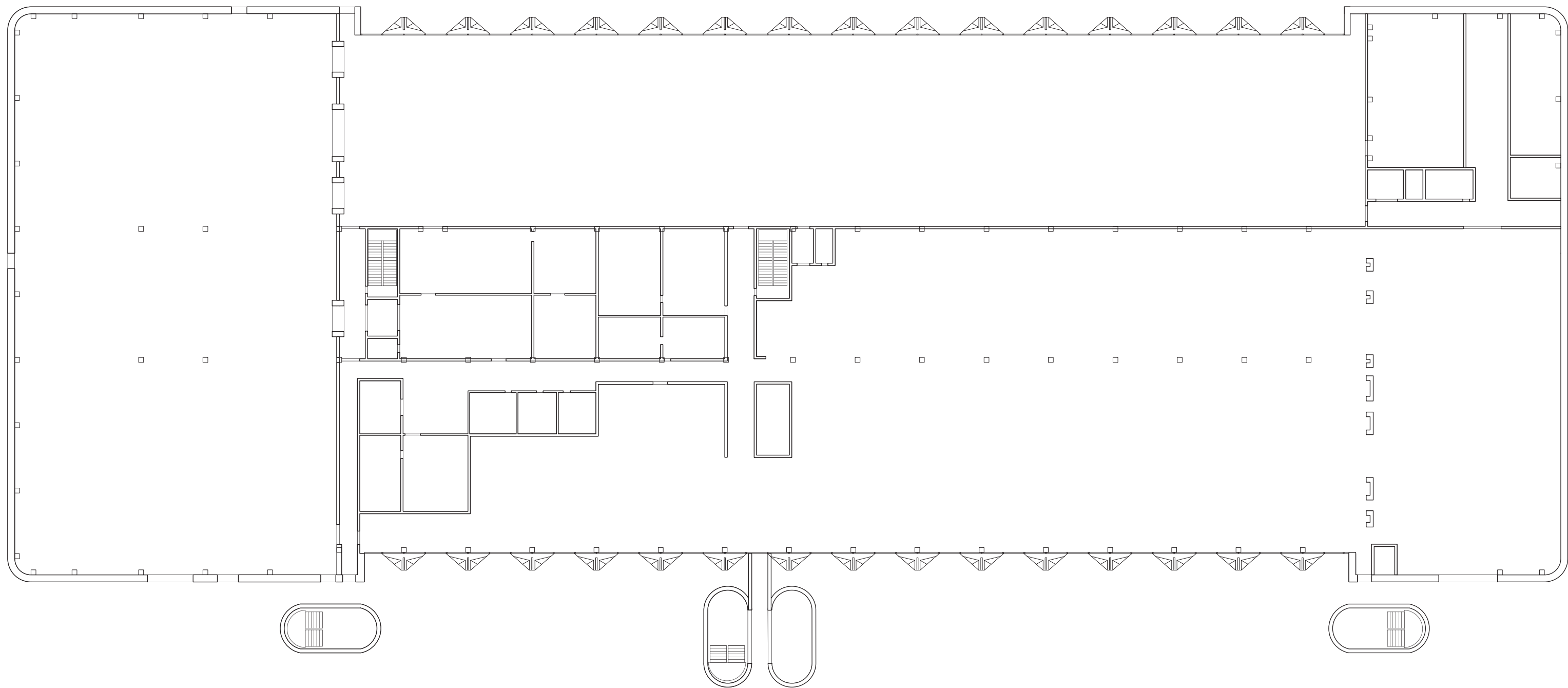
Number of floors: 1

Structure: Tensile steel cables

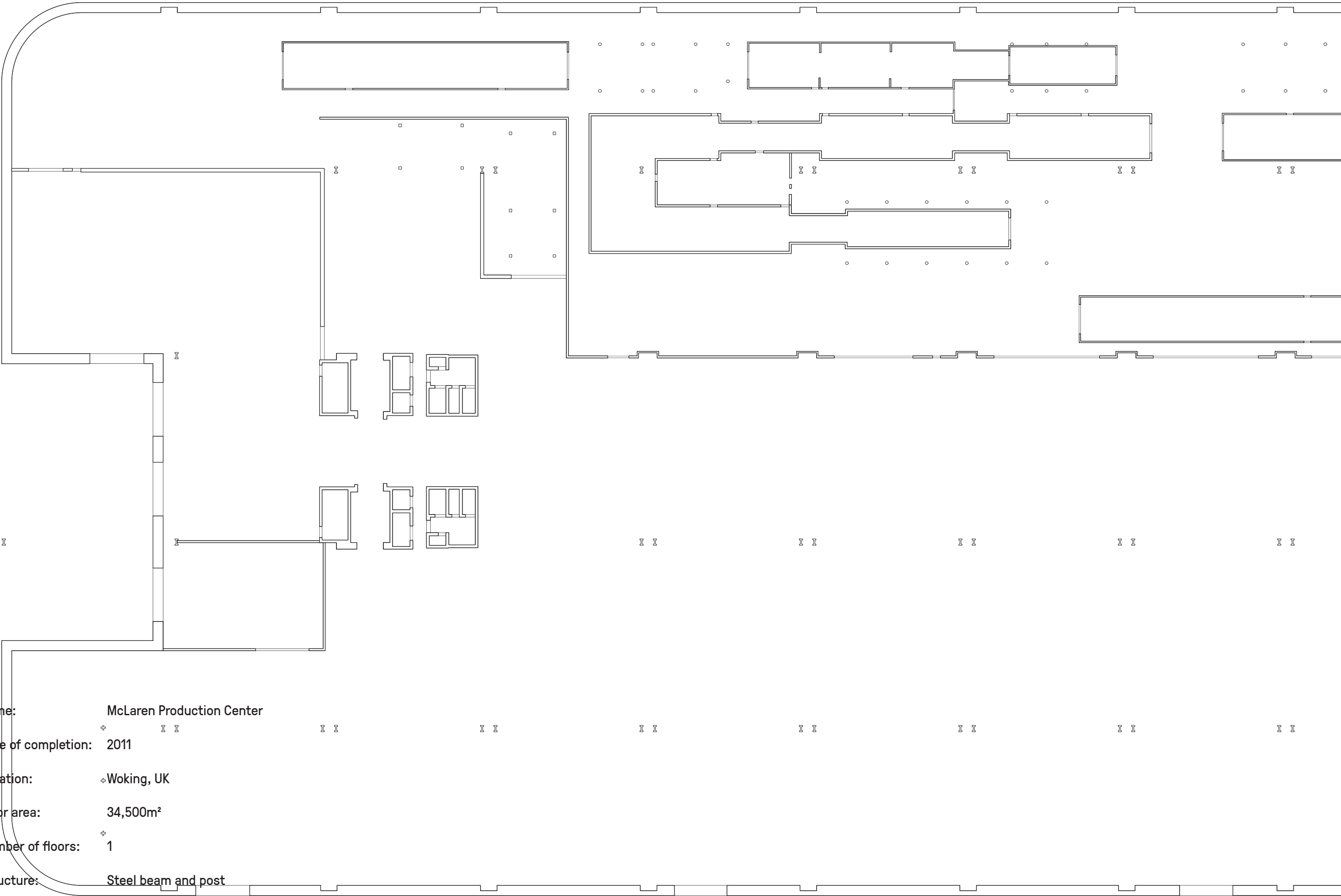
Architect: Richard Rogers



Name:	Inmos Processor Factory
Date of completion:	1987
Location:	Newport, UK
Floor area:	8'500 m²
Number of floors:	1
Structure:	Tensile steel cables
Architect:	Richard Rogers



Name:	FT Printworks
Date of completion:	1988
Location:	London, UK
Floor area:	14'000 m ²
Number of floors:	1 printing room 3 office spaces
Structure:	Steel beam and post
Architect:	Nicholas Grimshaw



Name: McLaren Production Center

Date of completion: 2011

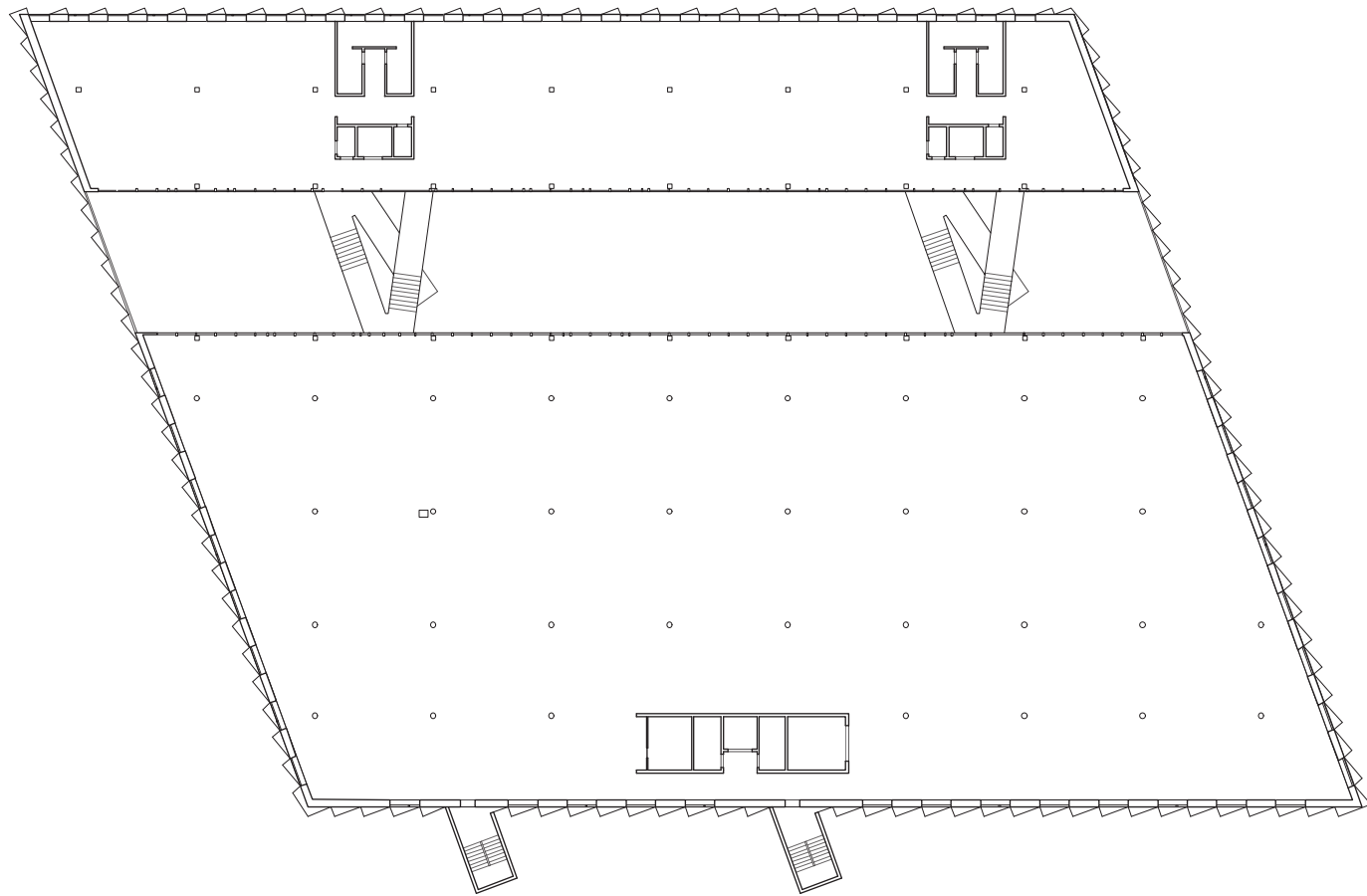
Location: Woking, UK

Floor area: 34,500m²

Number of floors: 1

Structure: Steel beam and post

Architect: Norman Foster



Name:	Trafag Sensors & Controls AG
Date of completion:	2013
Location:	Bübikon, Switzerland
Floor area:	2'750 m²
Number of floors:	2 in production spaces 3 in office space
Structure:	Steel post and beam
Architect:	E2A

