



BELGA HOUSE

Reconversion of the old Frédéric Pelletier paper factory in a residential building of 20 brick & steel lofts Ideally located in a very quiet and high quality residential area, next to the Cinquantenaire Park, Belga House offers 20 orginal brick and steel lofts.

The building is the reconversion of the old Pelletier printing plant. The original industrial architecture has been enhanced, notably by restoring the old facade bricks and incorporating new high-performance metal frames with a steel look.

The apartments are spacious and vary in size, ranging from studio to penthouse with three bedrooms. Most of the apartments have exterior terraces and are built around a central landscaped garden and patio.

Frederic Pelletierstreet 8, 1030 Schaerbeek

The interior design is contemporary and favors the open spaces and the natural raw materials typical for lofts, while having all the equipment integrated to guarantee a high standing comfort.







BELGA HOUSE

Property Owner

Architect

Interior Designer

Structural engineer

Special engineer

Acoustical engineer

PEB engineer

Safety coordinator

Real estate agency

Herpain Urbis

Arcade Archi

Renaud Dejeneffe

Bureau d'Etudes BESP

Econergy

ICA

Econergy

VDTL

Corporate Relocations













BELGA HOUSE

Flats number 20

Floors R + 4

Overground surface 2.765 m²

Basement surface 970 m²

Level O	Unit 001	Loft 95 sqm	SOLD
Level 0	Apartment 0.2	2 bedrooms	SOLD
Level 0	Apartment 0.3	1 bedroom	SOLD
Level 0	Apartment 0.4	1 bedroom	SOLD
Level +1	Apartment 1.1	2 bedrooms	
Level +1	Apartment 1.2	2 bedrooms	SOLD
Level +1	Apartment 1.3	1 bedroom	SOLD
Level +1	Apartment 1.4	1 bedroom	SOLD
Level +1	Apartment 1.5	2 bedrooms	SOLD
Level +1	Apartment 1.6	2 bedrooms	SOLD
			SOLD
Level +2	Apartment 2.0	2 bedrooms	SOLD
Level +2	Apartment 2.1	2 bedrooms	SOLD
Level +2	Apartment 2.3	1 bedroom	SOLD
Level +2	Apartment 2.4	1 bedroom	SOLD
Level +2	Apartment 2.5	2 bedrooms	SOLD
Level +2	Apartment 2.6	2 bedrooms	SOLD
Level +3	Apartment 3.2	2 bedrooms	SOLD









