sewerage pipes in the unit

Description

## Residential unit No. 44

## Bělehradská 29

Condition

Description	ption Material / Type / Finish	
CONSTRUCTION SYTEM		
vertical load-bearing structures	brick	original
vertical partitions in unit	brick / plasterboard	original / new
vertical structures dividing units	brick / plasterboard ac	original / new
horizontal load-bearing structures	brick vaults / timber beam ceilings	original
EXTERIOR OPENINGS		
windows	timber box-type windows, outer window double glazed	new
INTERIOR OPENINIGS		
entrance door	security solid panel door, panel door frame	new
interior doors	solid panel / glazed door, panel door frame	new
SURFACES AND EQUIPMENT		
floor covering	wooden parquet / ceramic tiling	new
walls	paint / ceramic wall tiling	new
ceilings	paint / fire recistant plasterheard suspended coiling	new
sanitary fittings	$1 \times$ wall-hung toilet, $1 \times$ hand rinse basin, $1 \times$ basin, $1 \times$ walk-in shower	new
HEATING AND HOT WATER		
heating and hot water source	gas boiler installed in the unit with hot water tank	new
heating distribution in the unit	underfloor heating	new
radiators	under windows, hot water ladder radiator in bathroom	new
WATER SUPPLY		
water pipes in the unit	routed in walls / floors	new
SEWERAGE		

routed in walls / floors

Material / Type / Finish



## Residential unit No. 44

## Bělehradská 29

Material / Type / Finish Condition Description **ELECTRICAL INSTALATIONS** power distribution switchboard, sockets, switches, light outlets new TV distribution outlet in each habitable room new data distribution outlet in each habitable room door phone and bell wiring audio door phone, door bell at unit entrance **GAS** gas boiler with internal water tank new gas pipes in the unit routed in suspended ceiling MEASUREMENT OF ENERGY CONSUMPTION drinking water water meter in the unit new electricity electricity meter - 1st basement

<b>EXCL</b>	USIVE	USE	<b>SPA</b>	CES

cellar cubicle cellar stall, Troax system - 2nd basement new

gas meter in the corridor

