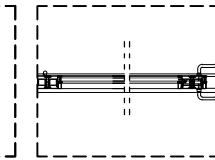
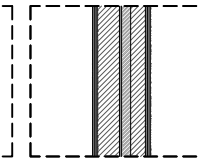
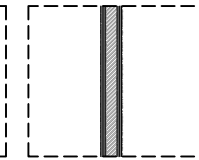
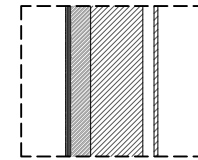
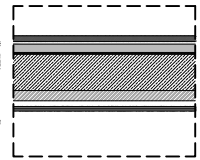
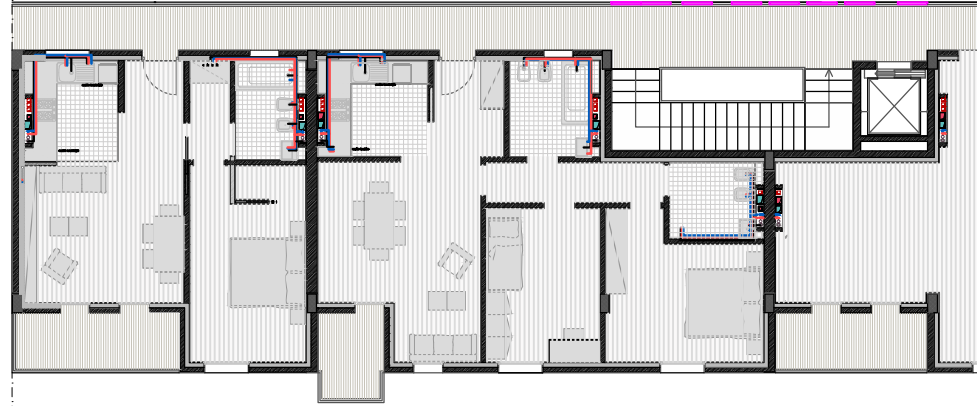
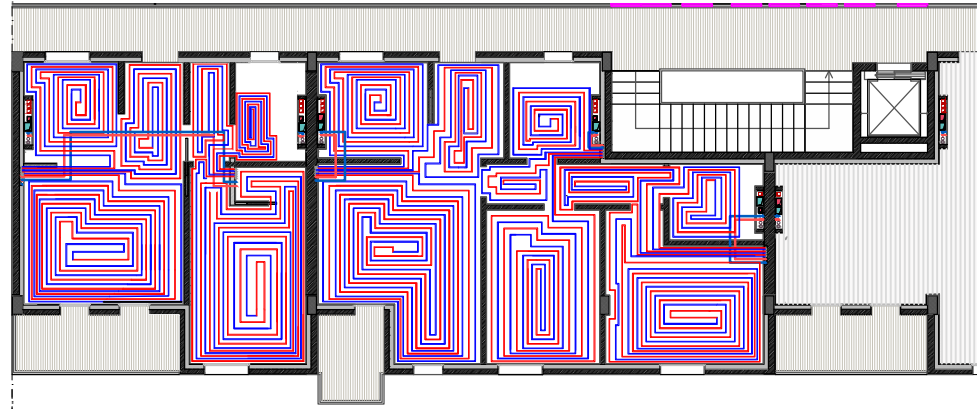
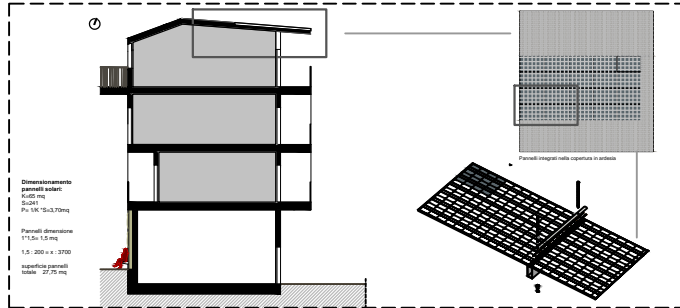


14 kWh/m²	Riscaldamento + climatizzazione invernale EP	18.77 kWh/m²
28 kWh/m²	Acqua calda sanitaria	27.45 kWh/m²
58 kWh/m²	Totale per col sole termico	43.22 kWh/m²
67 kWh/m²	Summatoria EP	62.00 kWh/m²
116 kWh/m²	Solare Termico (Riscaldamento)	62.00 kWh/m²
145 kWh/m²	Solare Termico (ACS)	33.69 kWh/m²
175 kWh/m²	Solare fotovoltaico	3.11 kWh/m²
175 kWh/m²	Riscaldamento Egh	2.52
175 kWh/m²	Acqua calda sanitaria Egh	0.78
175 kWh/m²	Riscaldamento + ACS Egh	1.40
	Emissioni CO2	3.13 kg/m²



**SOLAI INTERIANG**  
Spessore 400 mm  
isolante termica: 0,411 W/mq

Pavimentazione perimet  
Massetto alleggerito impiant  
Solai in acciaio  
Stato ferrosollecitato  
Interspecie non ventilata  
Cartongesso in lastra

**COPERTURA**  
Spessore 400 mm  
isolante termica: 0,28 W/mq

Ardesia  
Interspecie in lastra  
Impermeabilizzazione con guaina bituminosa  
Solai in cemento armato  
Isolante in EPS mineral  
Interspecie non ventilata  
Cartongesso in lastra

**PARETE ESTERNA**  
Spessore 400 mm  
isolante termica: 0,29 W/mq

Ardesia  
Interspecie d'aria  
Qualitativo  
Puffatore espanso  
Cartongesso in lastra

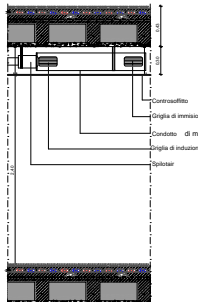
**TAMPONAMENTO INTERNO**  
Spessore 400 mm  
isolante termica: 0,30 W/mq

Cartongesso in lastra  
Cartongesso in lastra  
Puffatore espanso  
Cartongesso in lastra

**PARETE DIVISORIA**  
Spessore 400 mm  
isolante termica: 0,28 W/mq

Cartongesso in lastra  
Cartongesso in lastra  
Mattone forato  
Matta di minerale  
Puffatore espanso  
Cartongesso in lastra

**SERRAMENTI**  
Serramento 1: 80x130 U=1,080 W/mqK  
Serramento 2: 220x130 U=1,020 W/mqK  
Serramento 3: 50x130 U=1,785 W/mqK  
Serramento 4: 120x210 U=1,084 W/mqK



Sezione impiantistica appartamento scala 1:20

