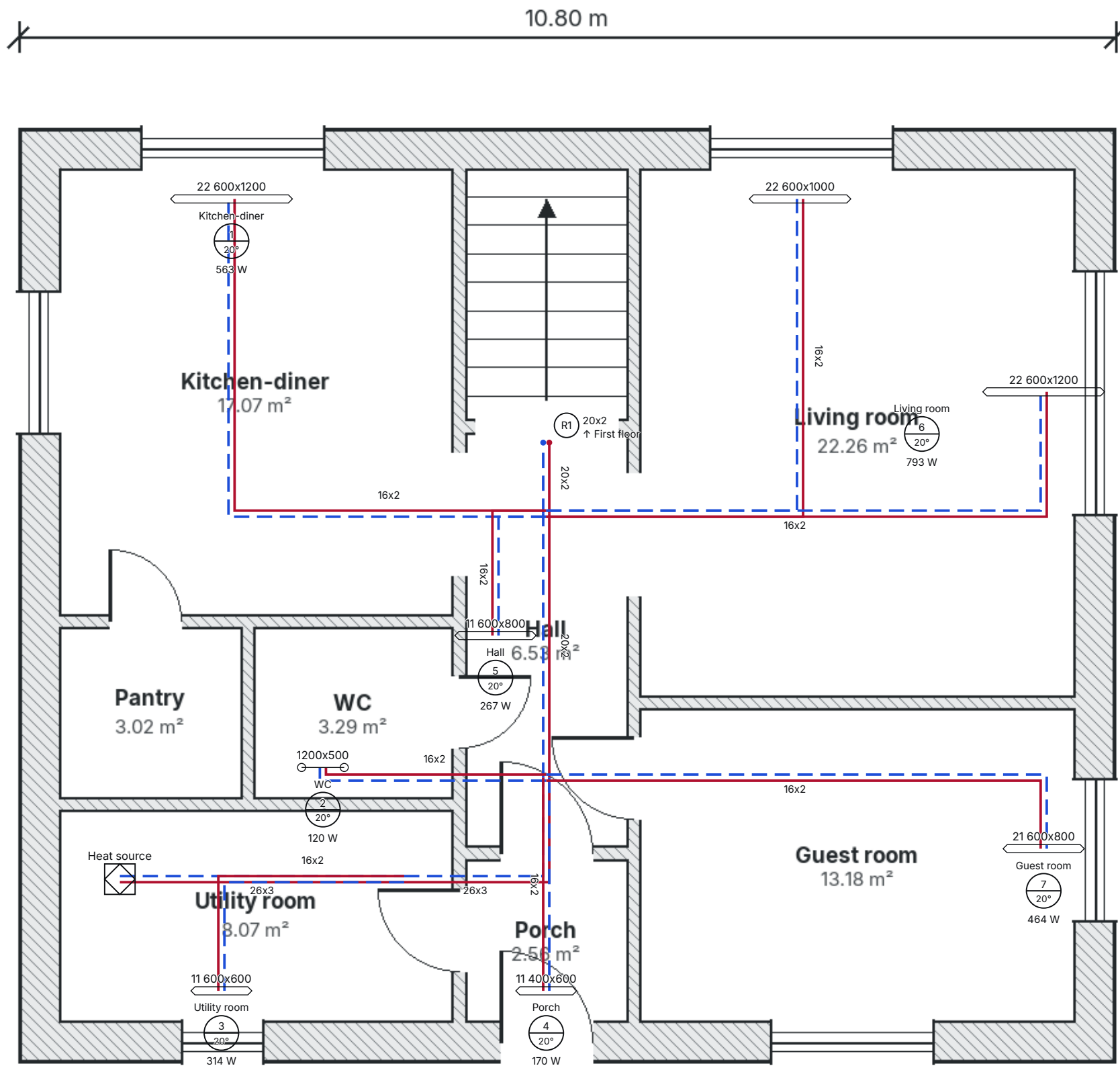




GROUND FLOOR

Drawings for a central heating installation design
Symbols per PN-B-01400:1984 (withdrawn standard)

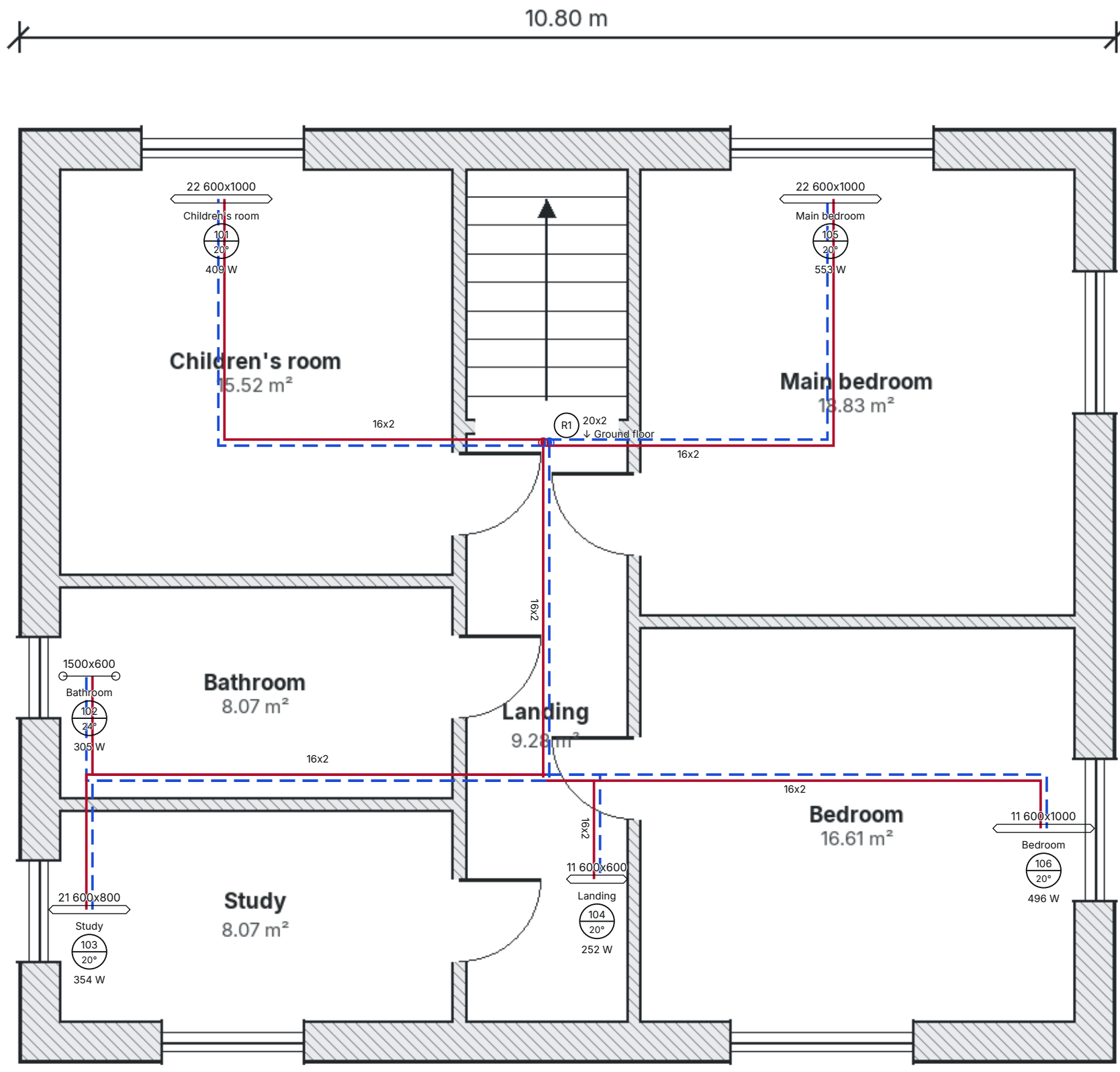
- Supply pipe, carmine (2.2.1)
- Return pipe, blue (2.2.2)
- Panel radiator - existing (2.10.2)
- Towel radiator (ladder) - existing (2.10.4)
- Pipe going up (2.1.6)
- Riser: supply and return, riser number (2.1.26)
- Room: number, design temperature, heat demand (2.11)
- Heat source (1.2) *

* our own symbol, explained here (PN-B-01400:1984, 1.2)

Designer _____ Licence no. _____

Checked by _____ Signature _____

Supporting calculations and drawings. They do not replace an installation design signed by a licensed designer.



FIRST FLOOR

Drawings for a central heating installation design

Symbols per PN-B-01400:1984 (withdrawn standard)

Supply pipe, carmine (2.2.1)

Return pipe, blue (2.2.2)

Panel radiator - existing (2.10.2)

Towel radiator (ladder) - existing (2.10.4)

Pipe going down (2.1.5)

Riser: supply and return, riser number (2.1.26)

Room: number, design temperature, heat demand (2.11)

Designer

Licence no.

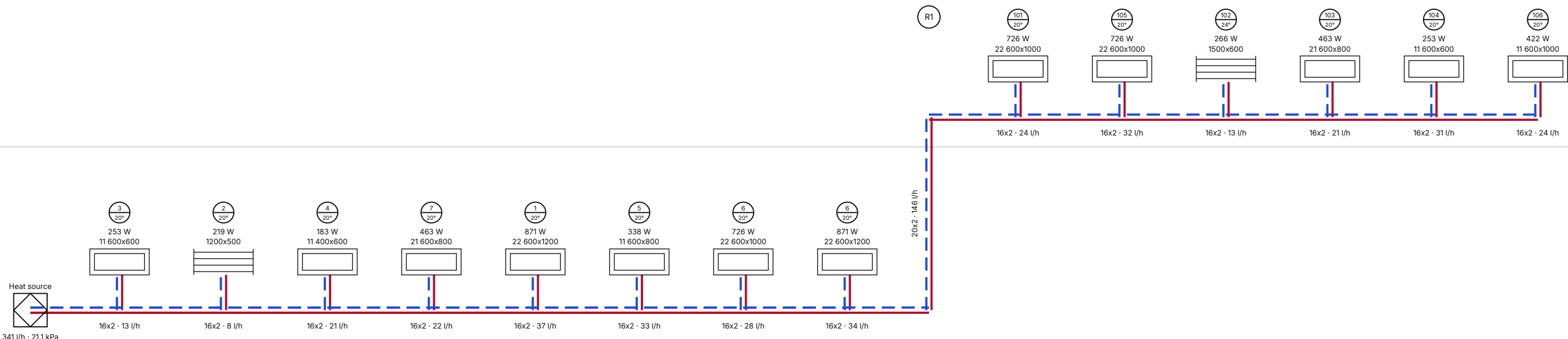
Checked by

Signature

Supporting calculations and drawings. They do not replace an installation design signed by a licensed designer.

First floor
+3.00 m

Ground floor
+0.00 m



Drawings for a central heating installation design
Symbols per PN-B-01400:1984 (withdrawn standard)

- Supply pipe, carmine (2.2.1)
- Return pipe, blue (2.2.2)
- Panel radiator - existing (2.10.2)
- Towel radiator (ladder) - existing (2.10.4)
- Riser: supply and return, riser number (2.1.26)
- Room: number, design temperature, heat demand (2.11)
- Heat source (1.2) *

* our own symbol, explained here (PN-B-01400:1984, 1.2)

Designer _____ Licence no. _____

Checked by _____ Signature _____

Supporting calculations and drawings. They do not replace an installation design signed by a licensed designer.