

Architectural floor plan of the first floor of a building. The plan shows various rooms and corridors, with dimensions and heating details. The legend indicates that hatched areas represent floor heating (PODLAHOVÉ VYTÁPĚNÍ) and white rectangles represent heating radiators (TOPNÉ ŽEBŘÍKY 450x1200).

Legend:

- PODLAHOVÉ VYTÁPĚNÍ (Floor Heating)
- TOPNÉ ŽEBŘÍKY 450x1200 (Heating Radiators 450x1200)

Room dimensions and heating details:

- Room 1.1: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.2: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.3: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.4: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.5: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.6: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.7: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.8: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.9: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.10: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.11: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.12: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.13: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.14: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.15: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.16: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.17: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.18: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.19: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.20: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.21: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.22: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.23: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.24: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.25: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.26: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.27: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.28: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.29: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.30: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.31: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.32: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.33: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.34: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.35: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.36: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.37: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.38: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.39: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.40: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.41: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.42: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.43: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.44: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.45: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.46: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.47: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.48: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.49: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.50: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.51: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.52: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.53: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.54: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.55: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.56: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.57: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.58: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.59: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.60: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.61: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.62: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.63: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.64: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.65: 14,5m2, 22°C, R = 225mm, L = 1,0m, pRivod = 202m
- Room 1.66: 14,5m2, 2



Obsah: D 1.4.2. Vytápění, chlazení, vzduchotechnika				
VYTÁPĚNÍ B1, A2				
Měřítko: 1:150	Datum: 10/2021	Stupeň: DPS	Číslo kopie:	Číslo výkresu: D 1.4.2.b 7