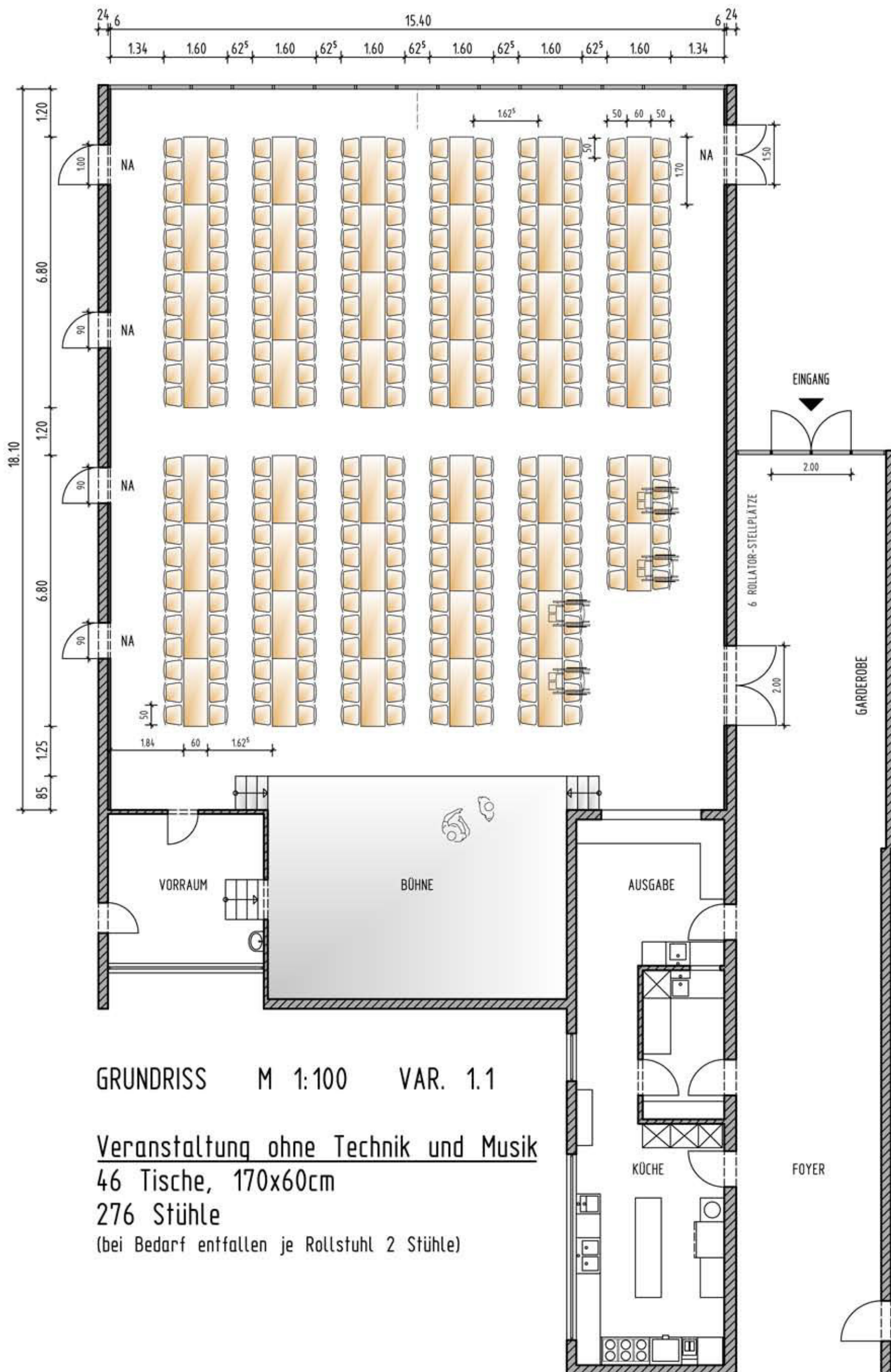
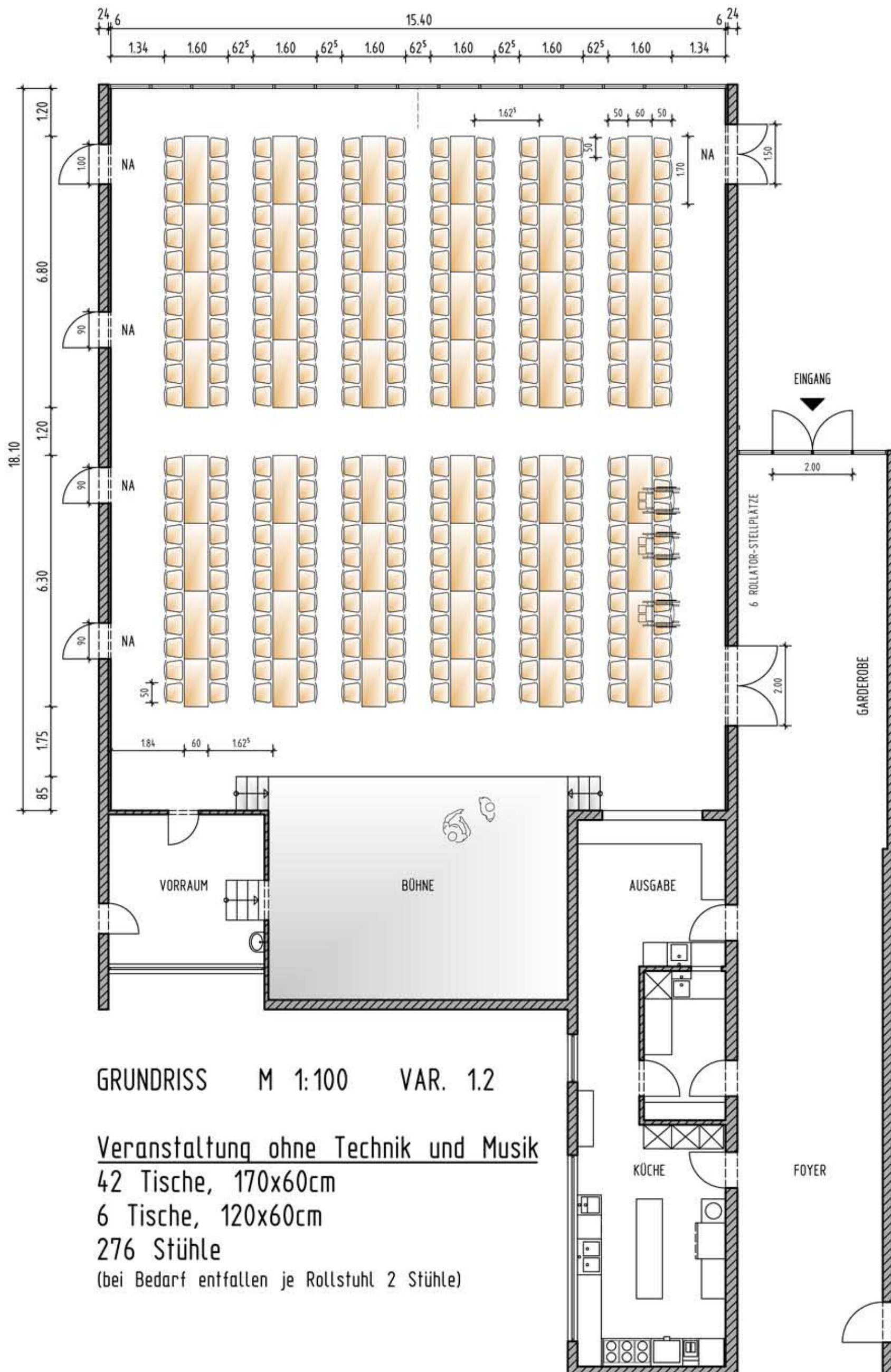


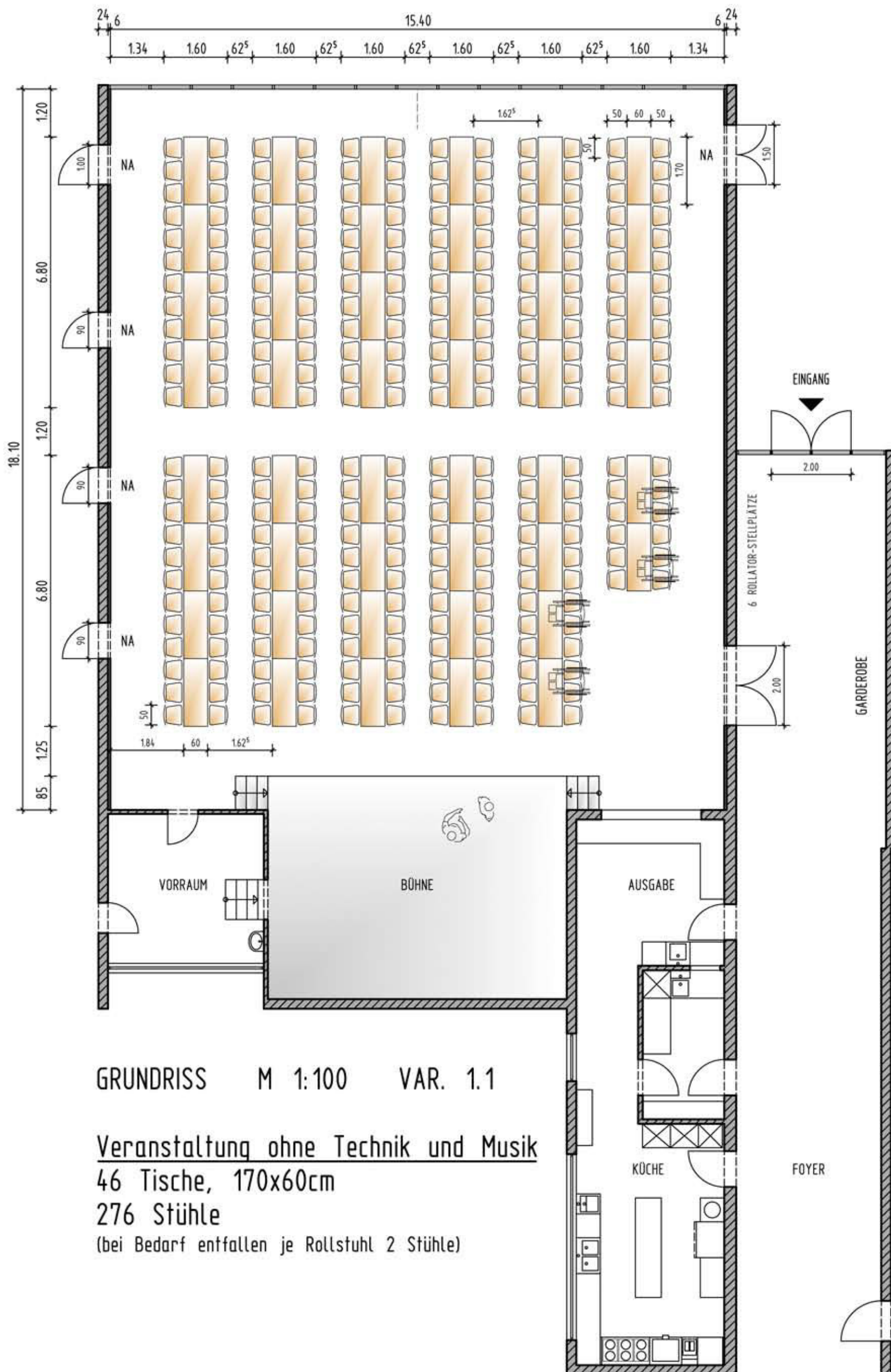
STADT PHILIPPSBURG SEBASTIANUSHEIM, RHEINSHEIM



STADT PHILIPPSBURG SEBASTIANUSHEIM, RHEINSHEIM



STADT PHILIPPSBURG SEBASTIANUSHEIM, RHEINSHEIM



GRUNDRISS M 1:100 VAR. 1.1

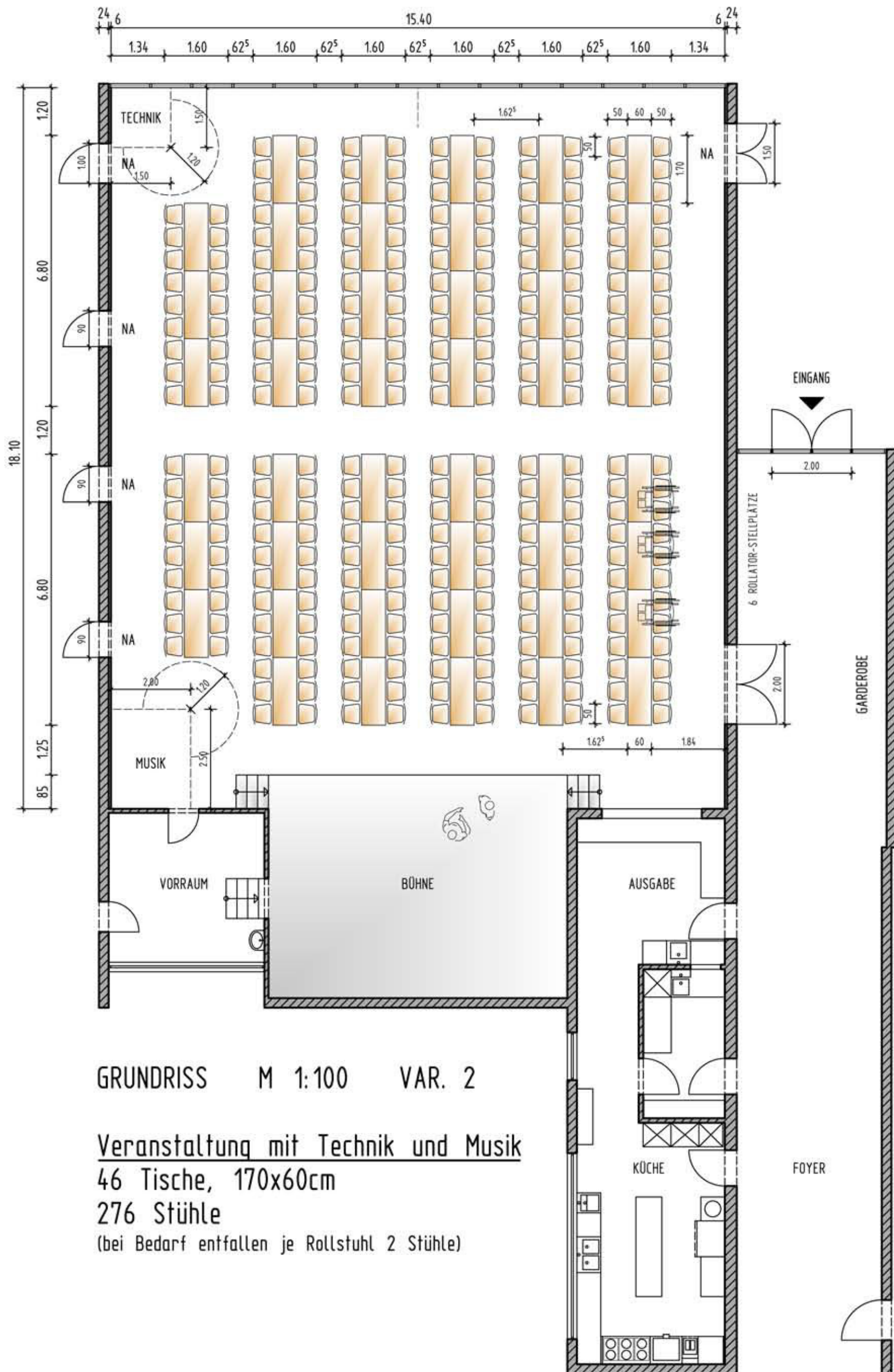
Veranstaltung ohne Technik und Musik

46 Tische, 170x60cm

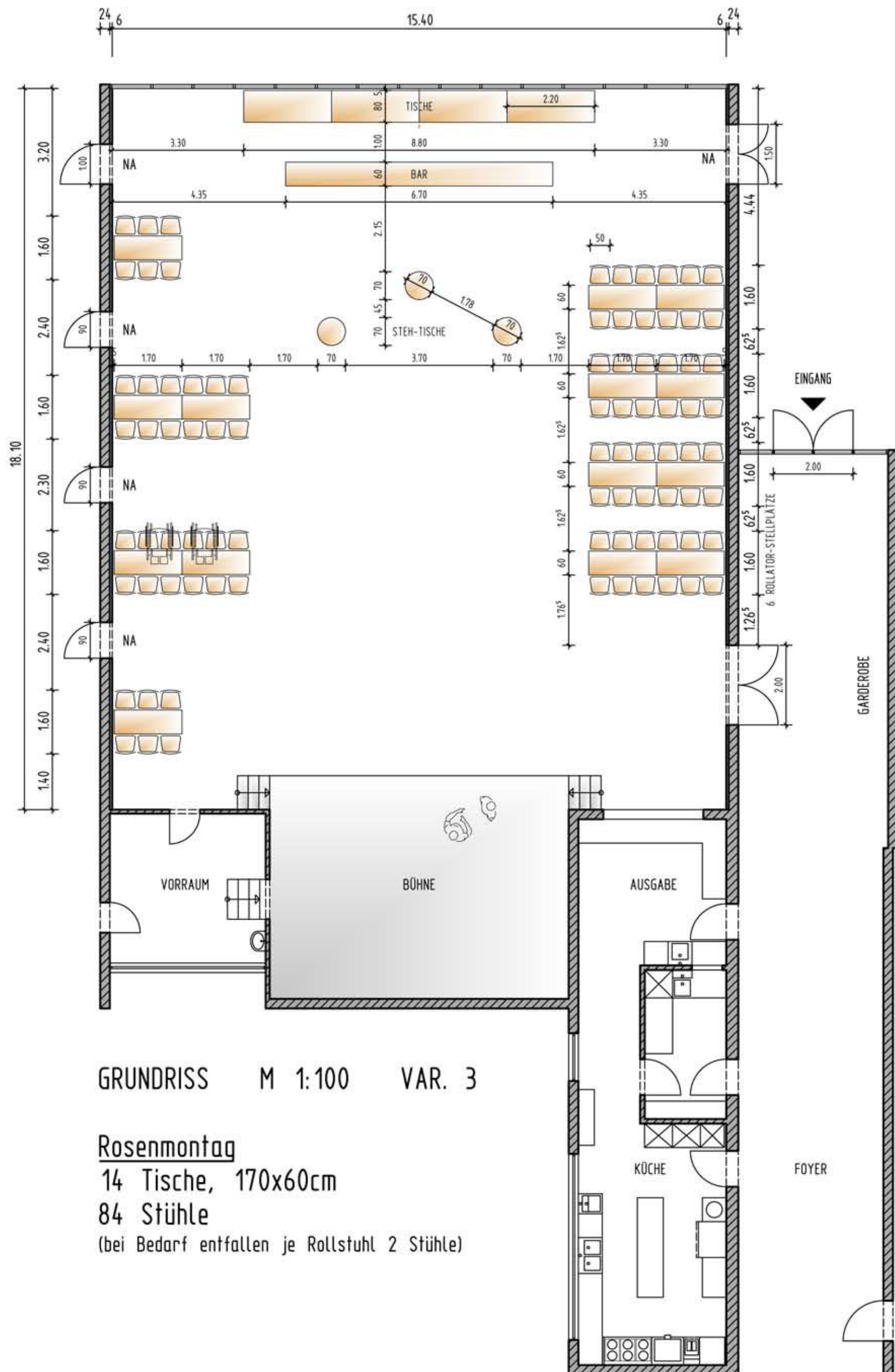
276 Stühle

(bei Bedarf entfallen je Rollstuhl 2 Stühle)

STADT PHILIPPSBURG SEBASTIANUSHEIM, RHEINSHEIM



STADT PHILIPPSBURG SEBASTIANUSHEIM, RHEINSHEIM



GRUNDRISS M 1:100 VAR. 3

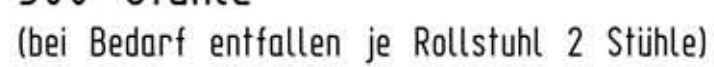
Rosenmontag

14 Tische, 170x60cm

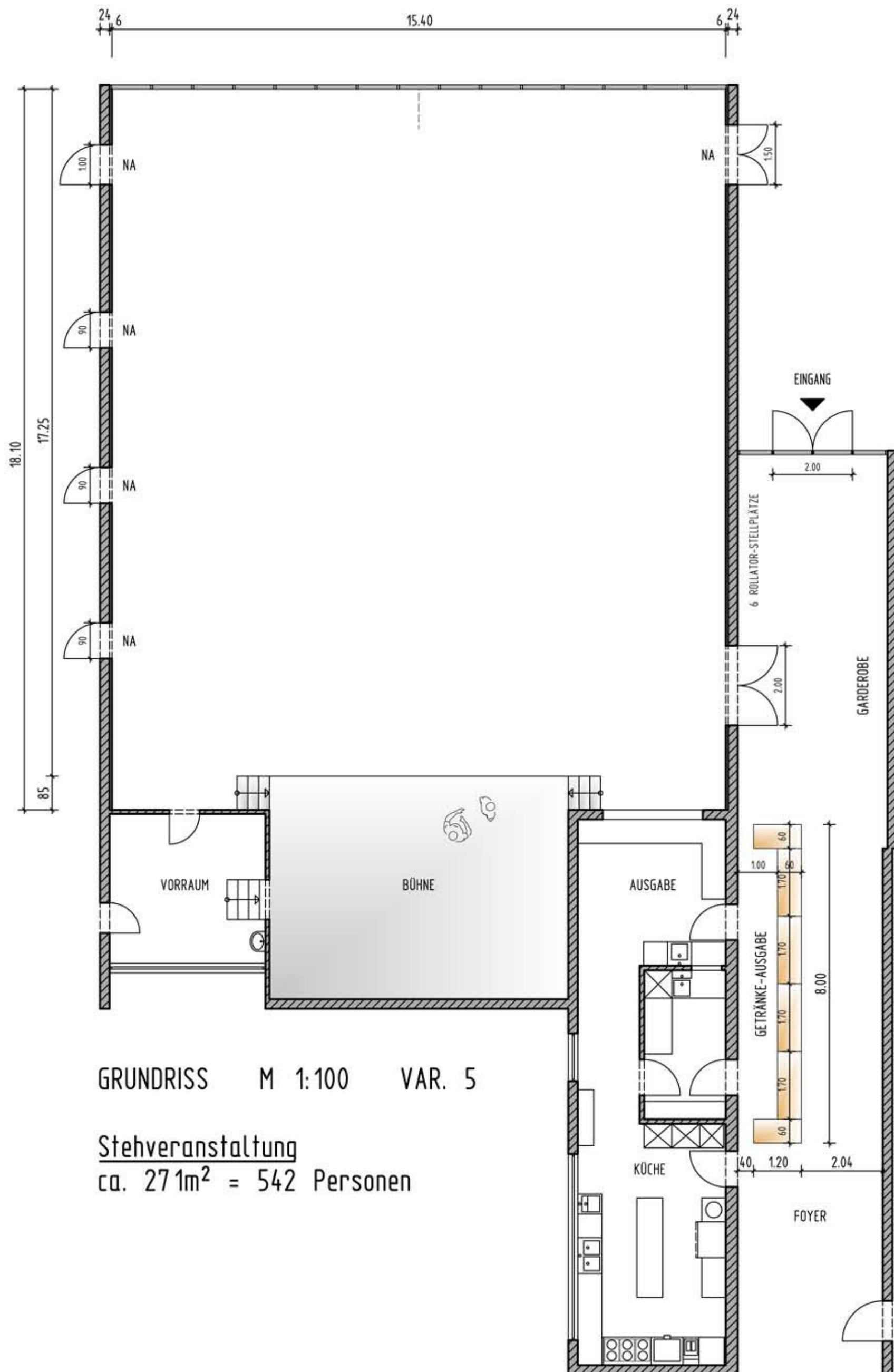
84 Stühle

(bei Bedarf entfallen je Rollstuhl 2 Stühle)

Figure 1 shows the geometry of the beam. The beam has a total length of 24. The central section has a length of 15.40. The end sections have a length of 6. The beam is divided into five segments with lengths 1.20, 5.84⁵, 1.31¹, 5.84⁵, and 1.20 from left to right.



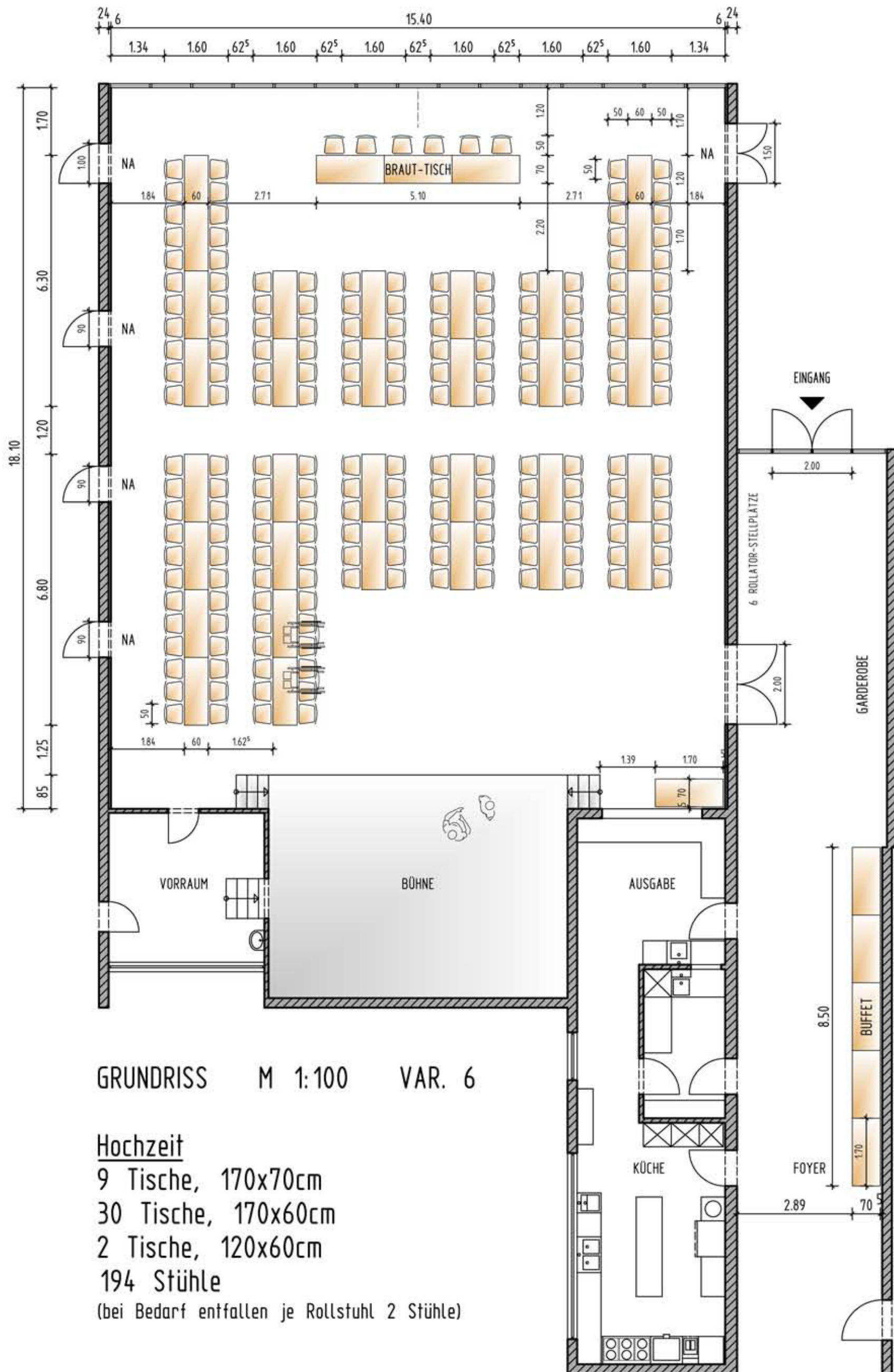
STADT PHILIPPSBURG
SEBASTIANUSHEIM, RHEINSHEIM



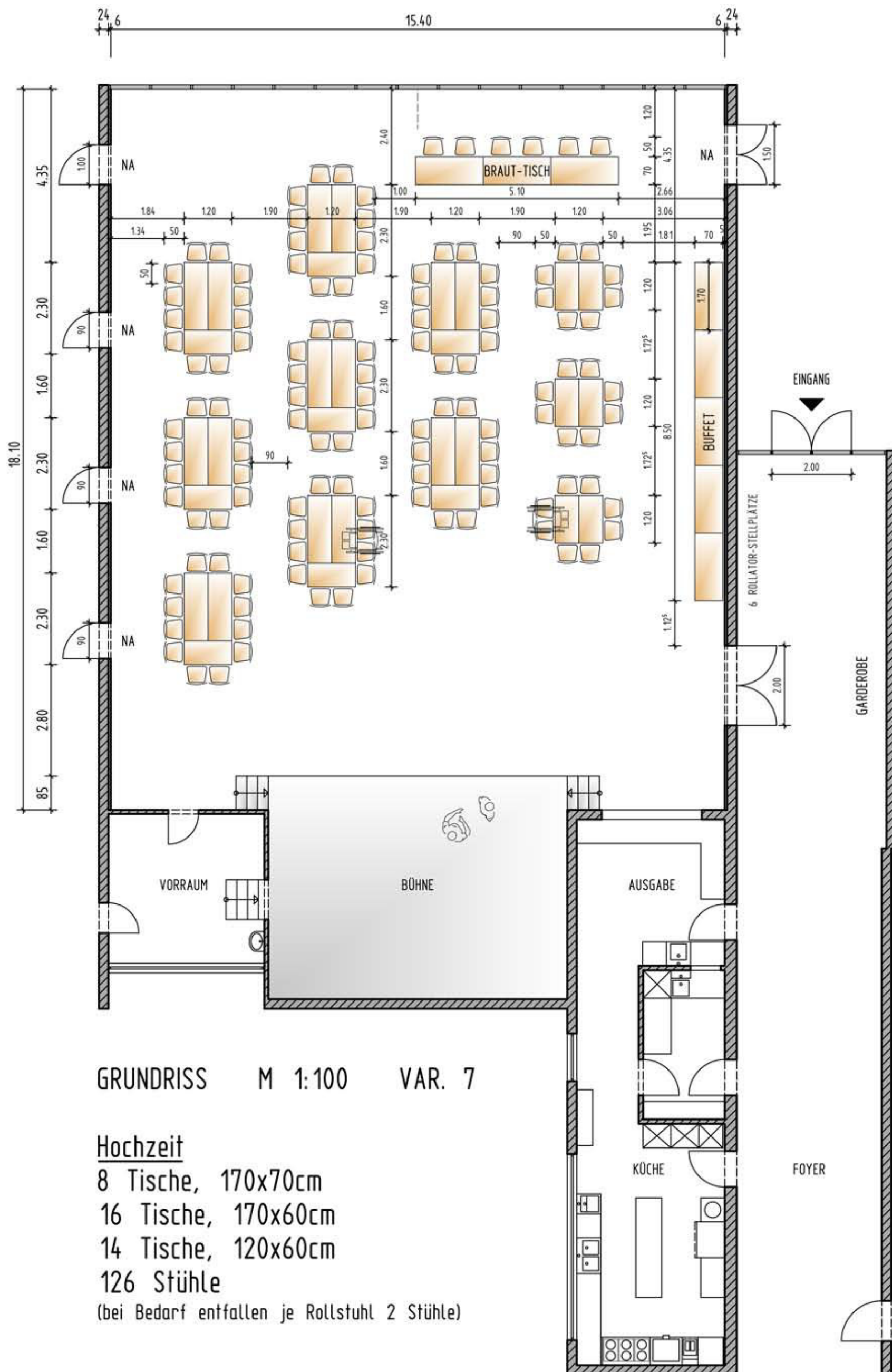
GRUNDRISS M 1:100 VAR. 5

Stehveranstaltung
ca. $271\text{m}^2 = 542$ Personen

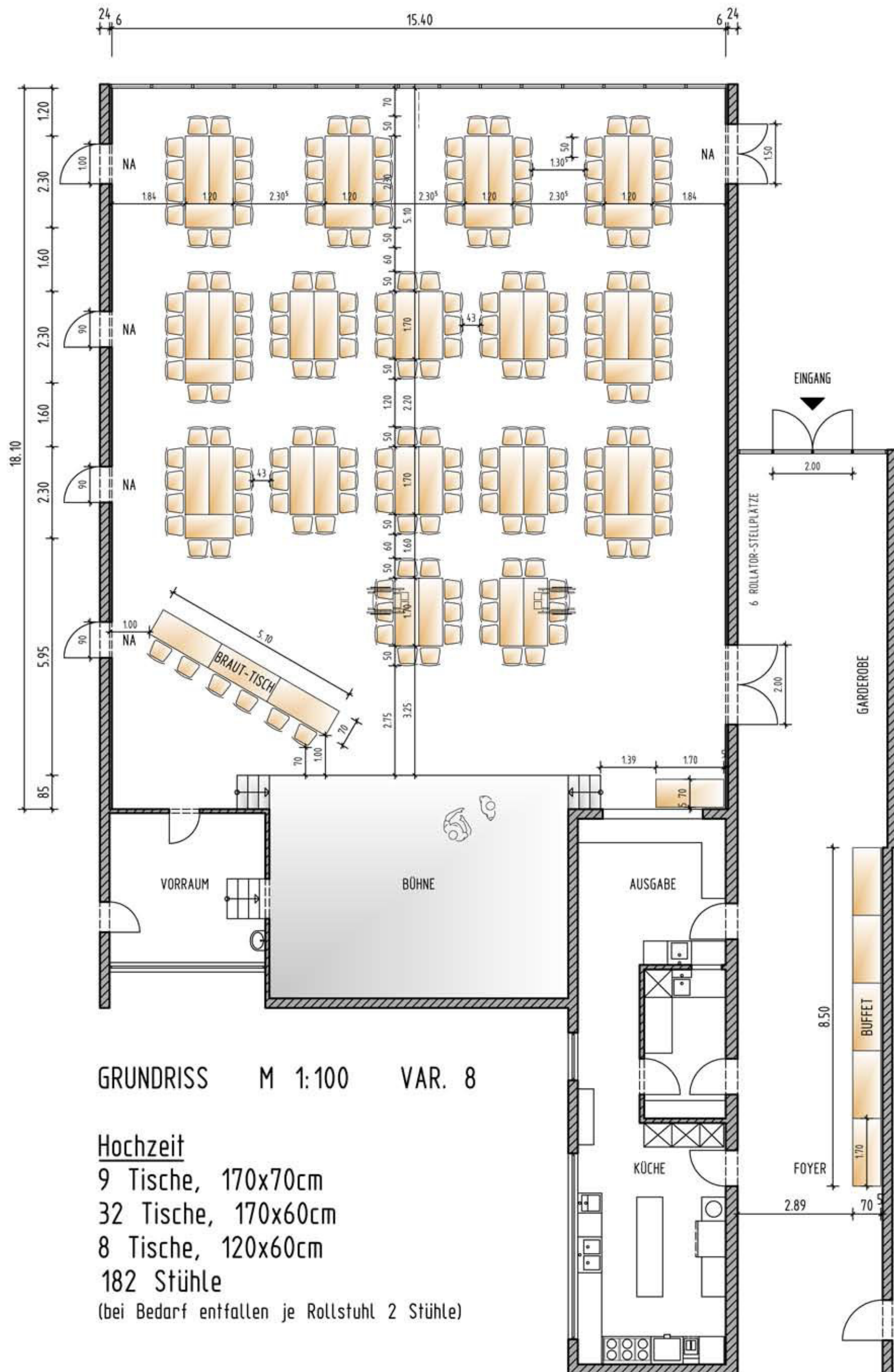
STADT PHILIPPSBURG SEBASTIANUSHEIM, RHEINSHEIM



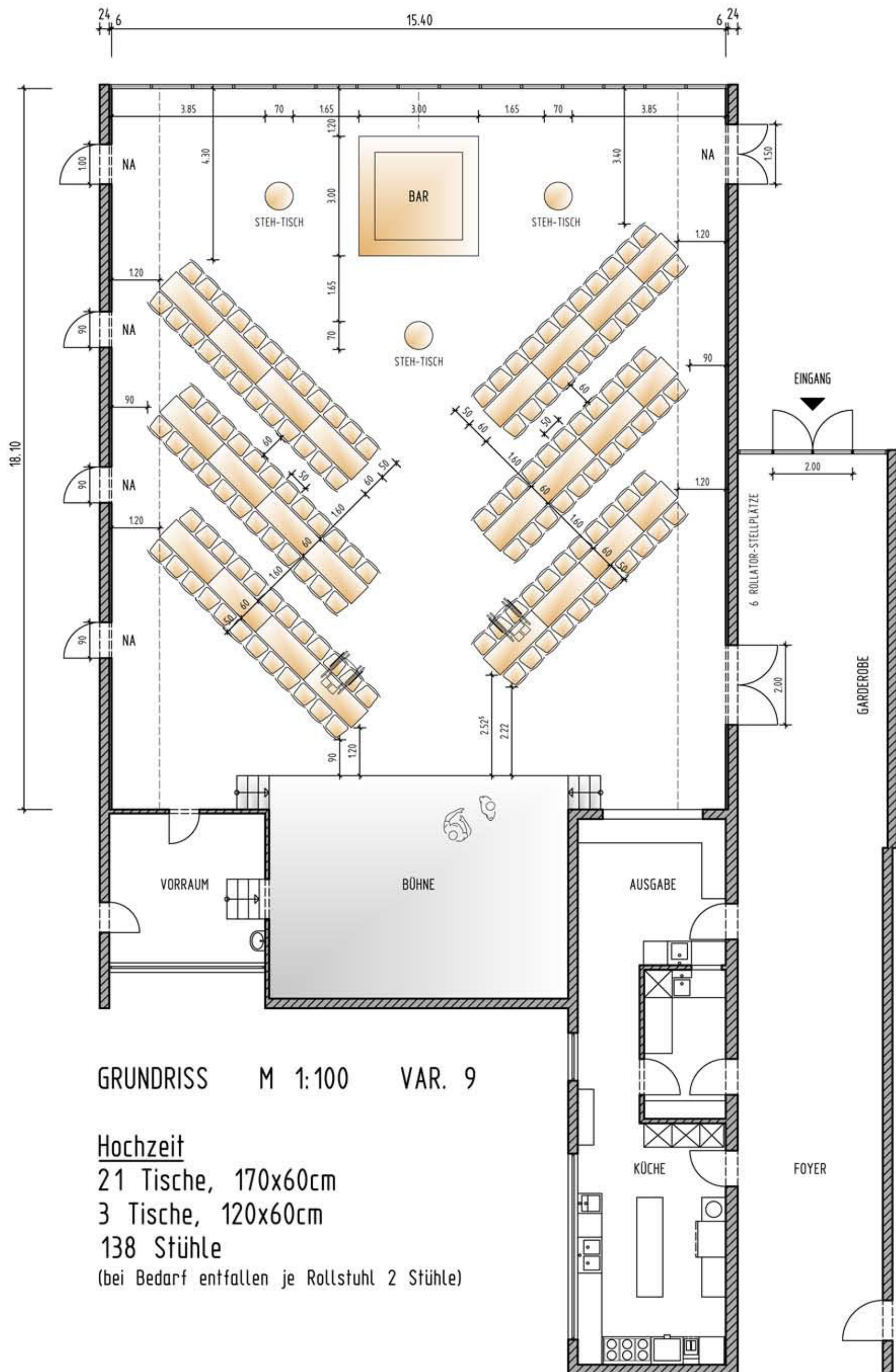
STADT PHILIPPSBURG SEBASTIANUSHEIM, RHEINSHEIM



STADT PHILIPPSBURG SEBASTIANUSHEIM, RHEINSHEIM



STADT PHILIPPSBURG SEBASTIANUSHEIM, RHEINSHEIM



A horizontal number line is shown with a starting point at 0 and an ending point at 24. A single tick mark is placed at the value 15.40.





16 Tische, 170x60cm
96 Stühle
(bei Bedarf entfallen je Rollstuhl 2 Stühle)