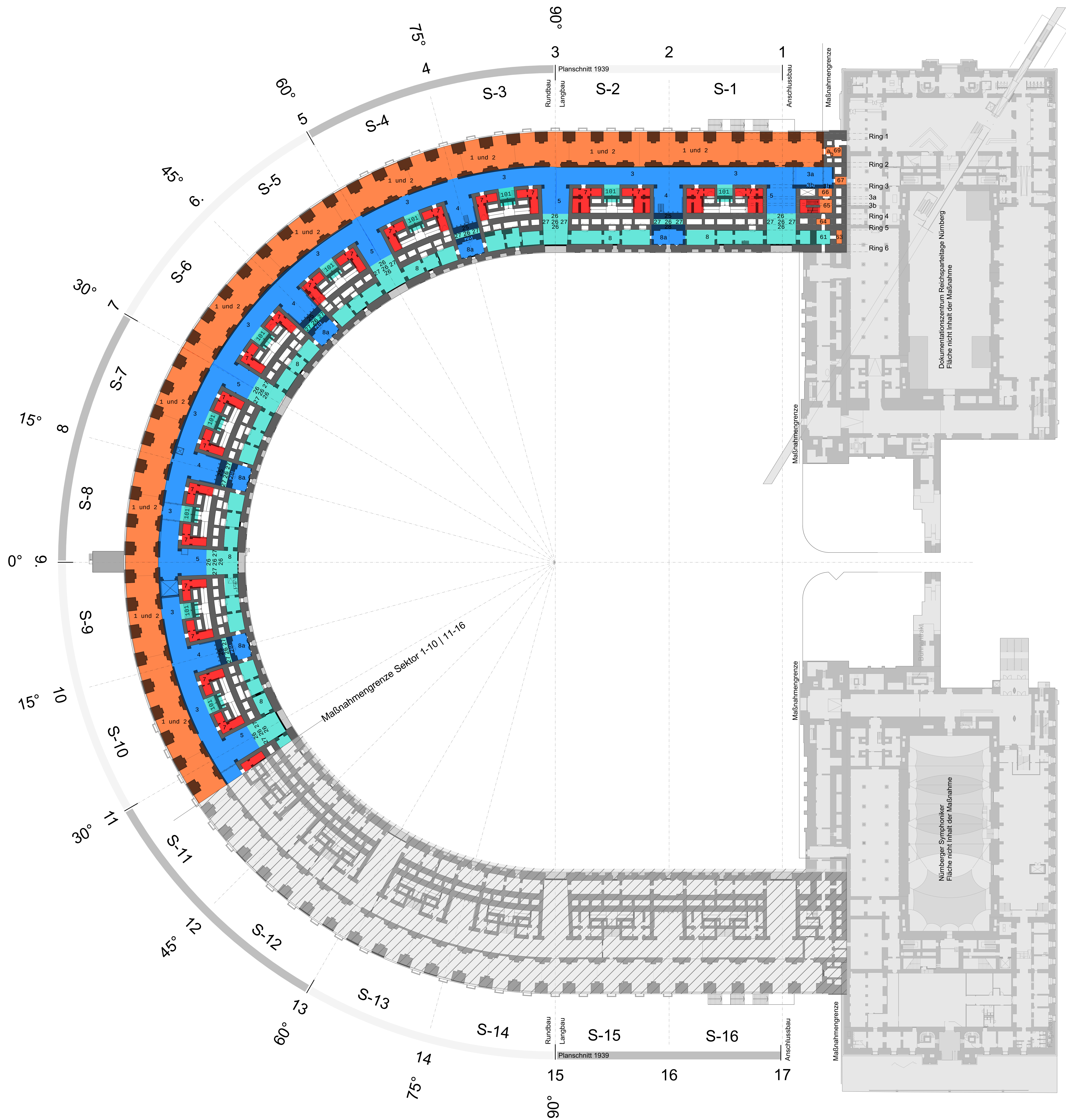


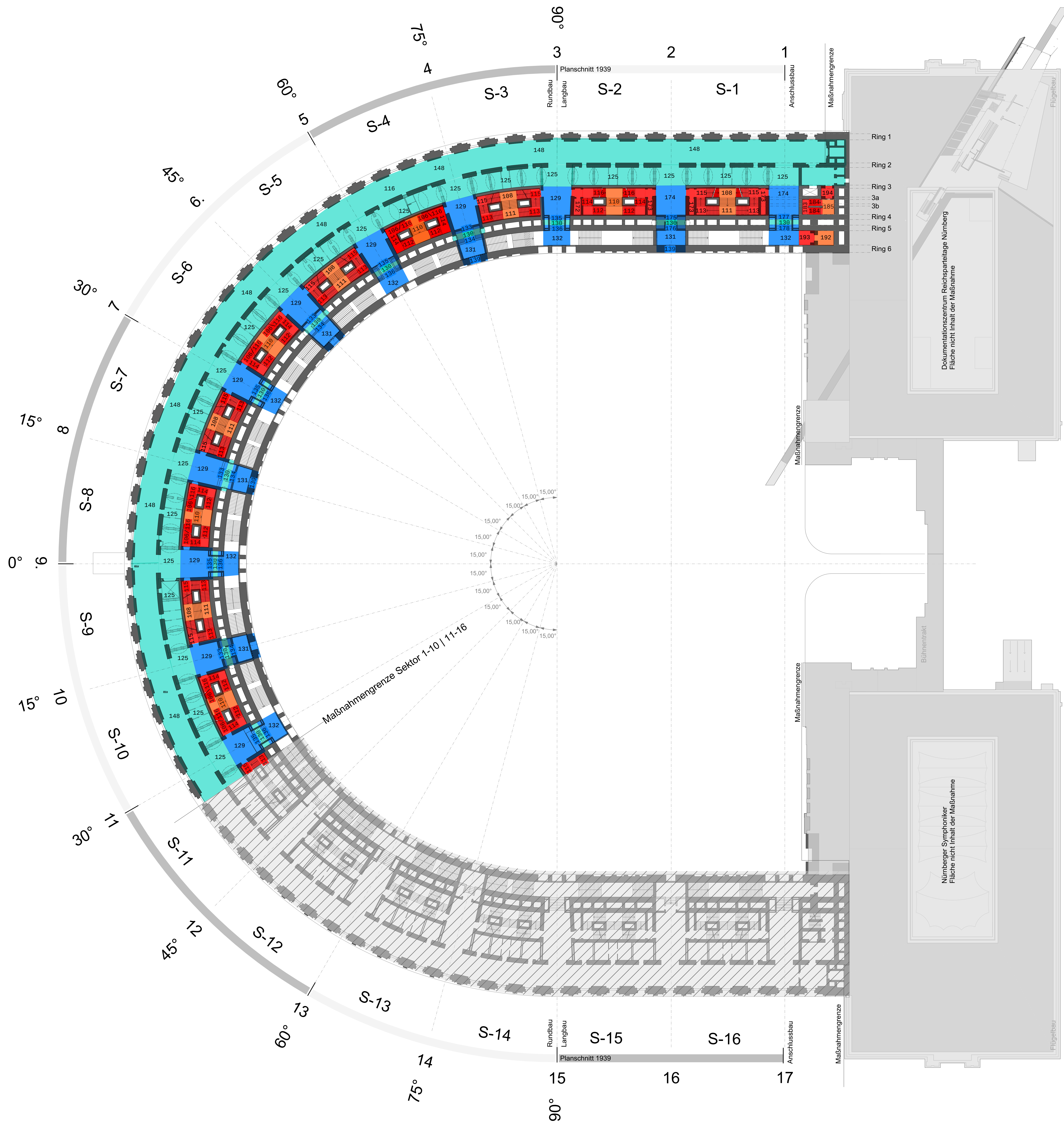


DE003:	qk = 14,75 kN/m²,	Qk = 58 kN
DE003a:	qk = 14,50 kN/m²,	Qk = 56 kN
DE003b:	qk = 14,50 kN/m²,	Qk = 56 kN
DE004:	qk = 19,00 kN/m²,	Qk = 50 kN
DE005:	qk = 11,00 kN/m²,	Qk = 50 kN
DE008a:	qk = 18,00 kN/m²,	Qk = 62 kN
DE025:	qk = 47,50 kN/m²,	Qk = 90 kN
DE028:	qk = 45,00 kN/m²,	Qk = 90 kN

DE008:	qk = 13,50 kN/m²,	Qk = 48 kN
DE026:	qk = 11,50 kN/m²,	Qk = 27 kN
DE027:	qk = 26,00 kN/m²,	Qk = 45 kN
DE061:	qk = 20,00 kN/m²,	Qk = 31,0 kN
DE101:	qk = 37,00 kN/m²,	Qk = 33,3 kN

DE001:	qk = 5,00 kN/m²	
DE063:	qk = 10,50 kN/m²	Qk = 18 kN
DE064:	qk = 12,50 kN/m²	Qk = 20 kN
DE065:	qk = 10,50 kN/m²	Qk = 16 kN
DE066:	qk = 10,00 kN/m²	Qk = 22,5 kN
DE067:	qk = 11,25 kN/m²	Qk = 23 kN
DE068:	qk = 11,00 kN/m²	Qk = 20,5 kN
DE069:	qk = 6,75 kN/m²	Qk = 17 kN
DE069a:	qk = 7,00 kN/m²	Qk = 16 kN
DE069b:	qk = 7,00 kN/m²	Qk = 16 kN

DE006:	qk = 12,0 kN/m²,	Qk = 8,75 kN
DE007:	qk = 5,30 kN/m²,	Qk = 6,25 kN
DE009:	qk = 0,20 kN/m²	

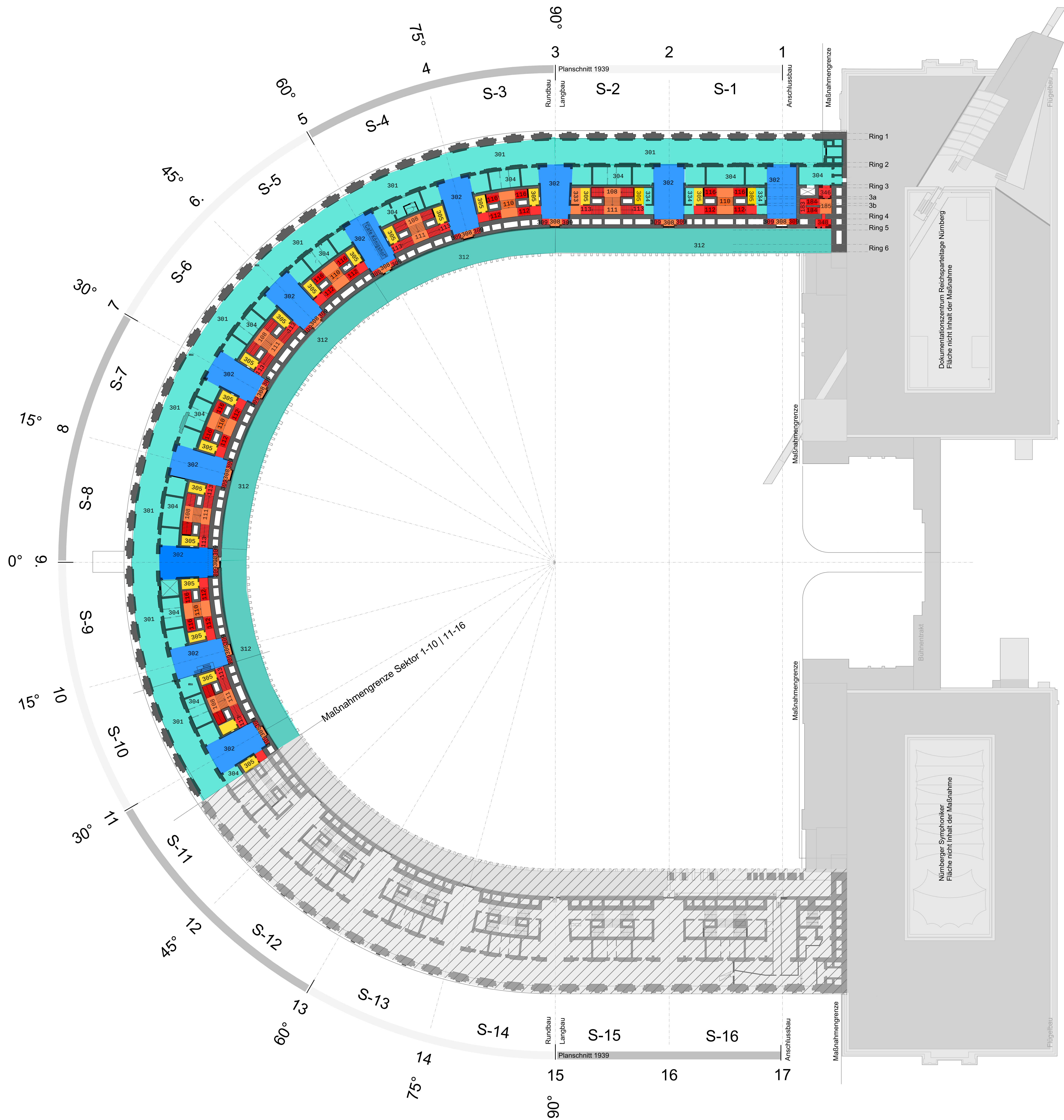


UZ126/127:	qk = 25,0 kN/m²,	Qk = 50 kN
DE129:	qk = 8,17 kN/m²,	Qk = 52 kN
DE131:	qk = 14,0 kN/m²,	Qk = 53 kN
DE132:	qk = 23,5 kN/m²,	Qk = 75 kN
DE133:	qk = 35,2 kN/m²,	Qk = 116 kN
DE134:	qk = 35,4 kN/m²,	Qk = 100 kN
UZ135:	qk = 29,5 kN/m²,	Qk = 100 kN
UZ136:	qk = 29,0 kN/m²,	Qk = 100 kN
DE174:	qk = 6,81 kN/m²,	Qk = 49,4 kN
DE175:	qk = 57,0 kN/m²,	Qk = 100 kN
DE176:	qk = 42,8 kN/m²,	Qk = 83 kN
DE177:	qk = 57,0 kN/m²,	Qk = 100 kN
DE178:	qk = 52,0 kN/m²,	Qk = 100 kN
UZ139:	qk = 23,5 kN/m²,	Qk = 75 kN

DE125:	qk = 5,9 kN/m²,	Qk = 27,5 kN
DE130:	qk = 25 kN/m²,	Qk = 37,5 kN
DE148:	qk = 10 kN/m²	

DE108:	qk = 10,3 kN/m²,	Qk = 20,4 kN
DE110:	qk = 10,5 kN/m²,	Qk = 20,8 kN
DE111:	qk = 10,3 kN/m²,	Qk = 20,4 kN
DE185:	qk = 8,7 kN/m²,	Qk = 16,6 kN
DE192:	qk = 10,2 kN/m²,	Qk = 20,6 kN

DE106:	qk = 12,5 kN/m²,	Qk = 11,5 kN
DE112:	qk = 14,0 kN/m²,	Qk = 14,6 kN
DE113:	qk = 12,2 kN/m²,	Qk = 12,9 kN
DE114:	qk = 14,0 kN/m²,	Qk = 14,6 kN
DE115:	qk = 12,2 kN/m²,	Qk = 12,9 kN
DE116:	qk = 14,0 kN/m²,	Qk = 14,6 kN
DE172:	qk = 13,5 kN/m²,	Qk = 11,25 kN
DE173:	qk = 15,0 kN/m²,	Qk = 12,08 kN
DE183:	qk = 10,0 kN/m²,	Qk = 9,17 kN
DE184:	qk = 10,8 kN/m²,	Qk = 11,2 kN
DE193:	qk = 12,5 kN/m²,	Qk = 12,2 kN
DE194:	qk = 9,8 kN/m²,	Qk = 12,0 kN



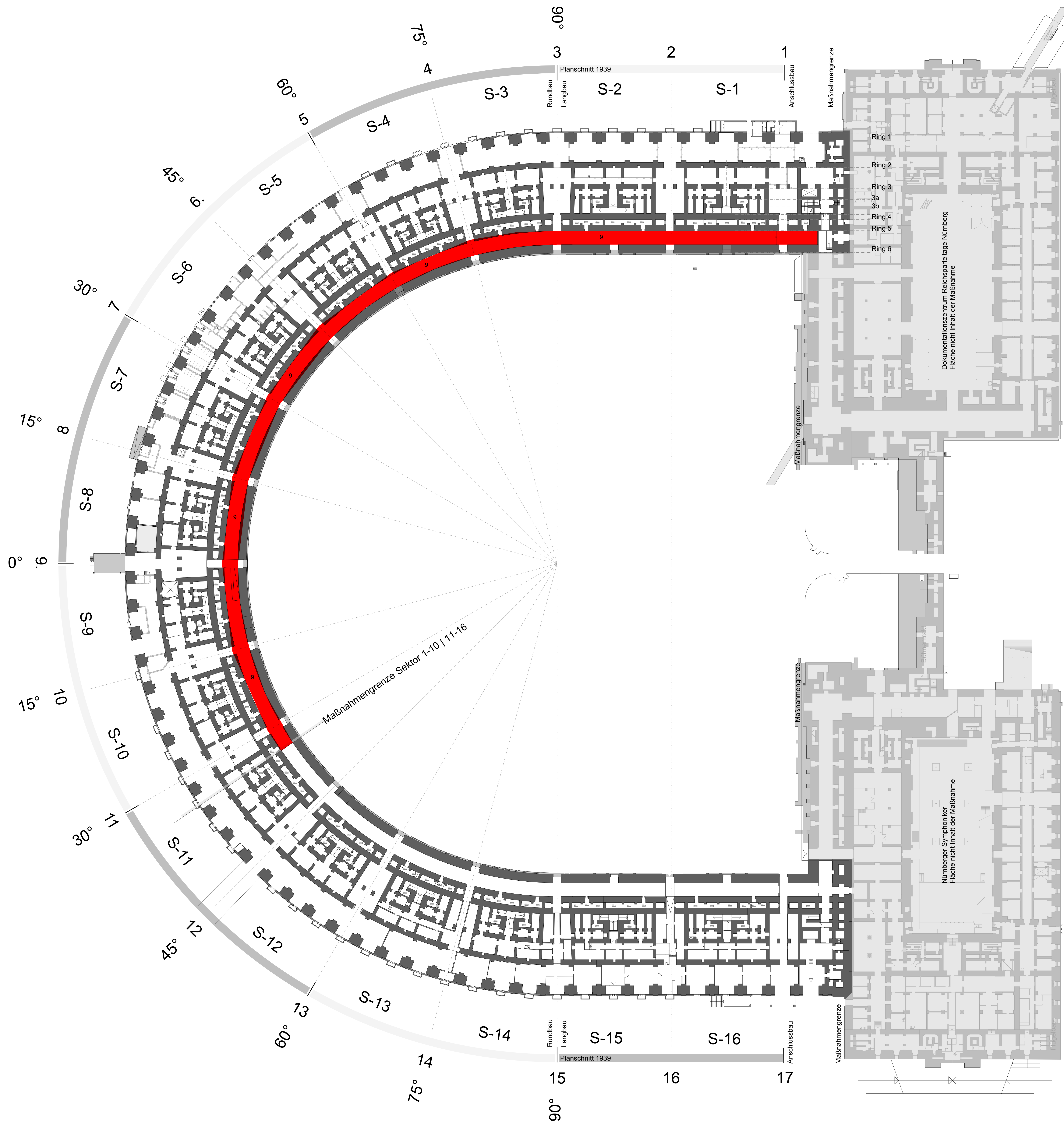
DE302: qk = 13,33 kN/m², Qk = 69 kN

DE301: qk = 6,15 kN/m², Qk = 28 kN
DE304: qk = 10,5 kN/m², Qk = 46,7 kN
DE312: qk = 20,4 kN/m², Qk = 42 kN
DE305: qk = 9,75 kN/m², Qk = 23,5 kN
DE334: qk = 18,5 kN/m², Qk = 27,5 kN

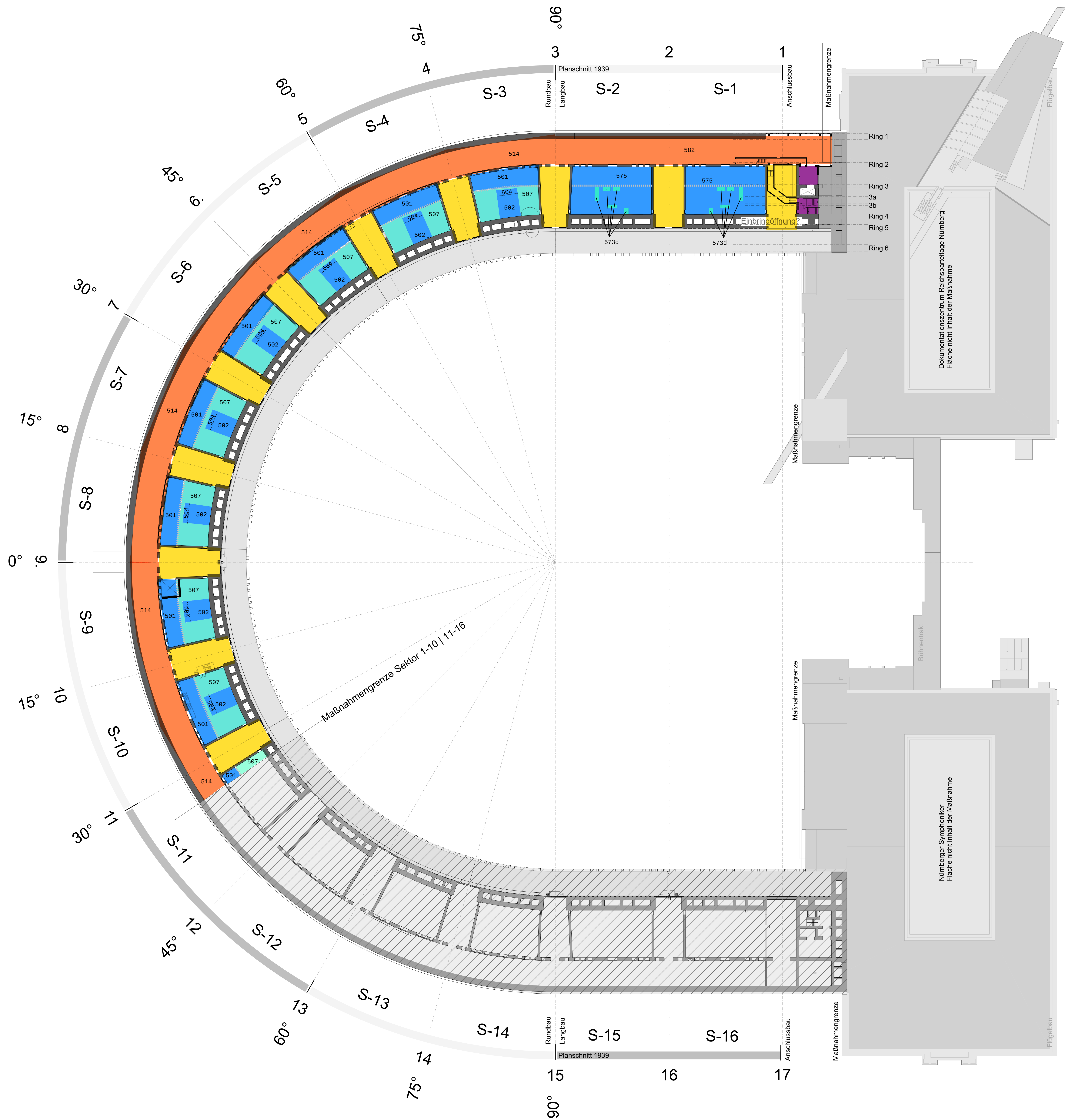
DE305: qk = 9,75 kN/m², Qk = 23,5 kN

DE108: qk = 10,3 kN/m², Qk = 20,4 kN
DE110: qk = 10,5 kN/m², Qk = 20,8 kN
DE111: qk = 10,3 kN/m², Qk = 20,4 kN
DE185: qk = 8,7 kN/m², Qk = 16,6 kN
DE308: qk = 11,5 kN/m², Qk = 16,6 kN
DE333: qk = 10,5 kN/m², Qk = 19,5 kN

DE112: qk = 14,0 kN/m², Qk = 14,6 kN
DE113: qk = 12,2 kN/m², Qk = 12,9 kN
DE116: qk = 14,0 kN/m², Qk = 14,6 kN
DE183: qk = 10,0 kN/m², Qk = 9,17 kN
DE184: qk = 10,8 kN/m², Qk = 11,2 kN
DE309: qk = 13,5 kN/m², Qk = 7,5 kN
DE346: qk = 8,3 kN/m², Qk = 10,0 kN
DE348: qk = 18,7 kN/m², Qk = 15,0 kN



DE009: $q_k = 0,20 \text{ kN/m}^2$



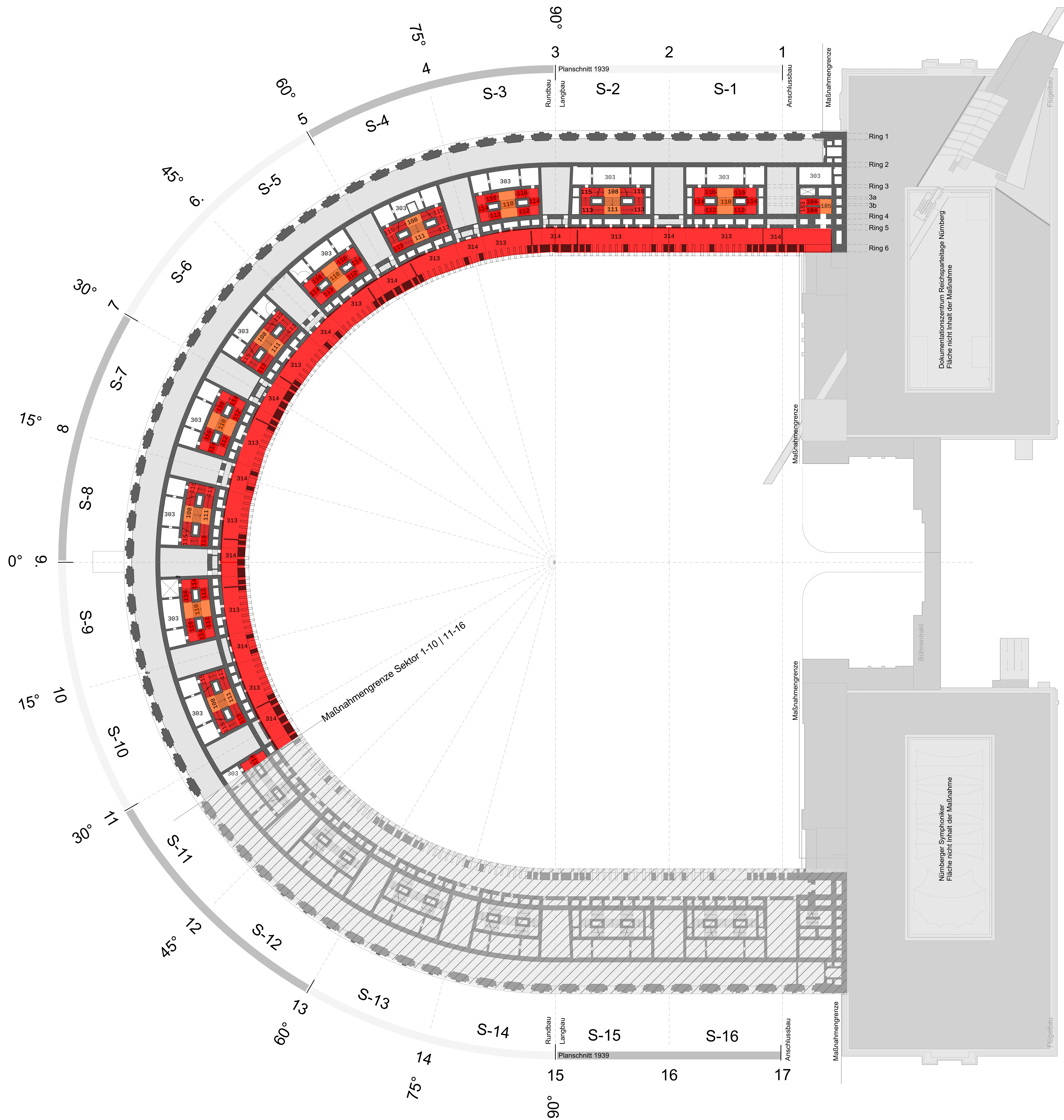
DE501:	qk = 24,00 kN/m²,	Qk = 105 kN
DE502:	qk = 25,00 kN/m²,	Qk = 95,8 kN
DE504:	qk = 35,00 kN/m²,	Qk = 66,7 kN
DE516:	qk = 10,31 kN/m²,	Qk = 62,0 kN
DE575:	qk = 19,0 kN/m²,	Qk = 50 kN
DE584:	qk = 12,3 kN/m²,	Qk = 73 kN

DE507:	qk = 21 kN/m²,	Qk = 27,50 kN
DE510:	qk = 10 kN/m²,	Qk = 32,92 kN
DE573d:	qk = 33,0 kN/m²,	Qk = 42,3 kN

DE514:	qk = 8,33 kN/m²,	Qk = 19,28 kN
DE582:	qk = 5,95 kN/m²,	Qk = 19,28 kN

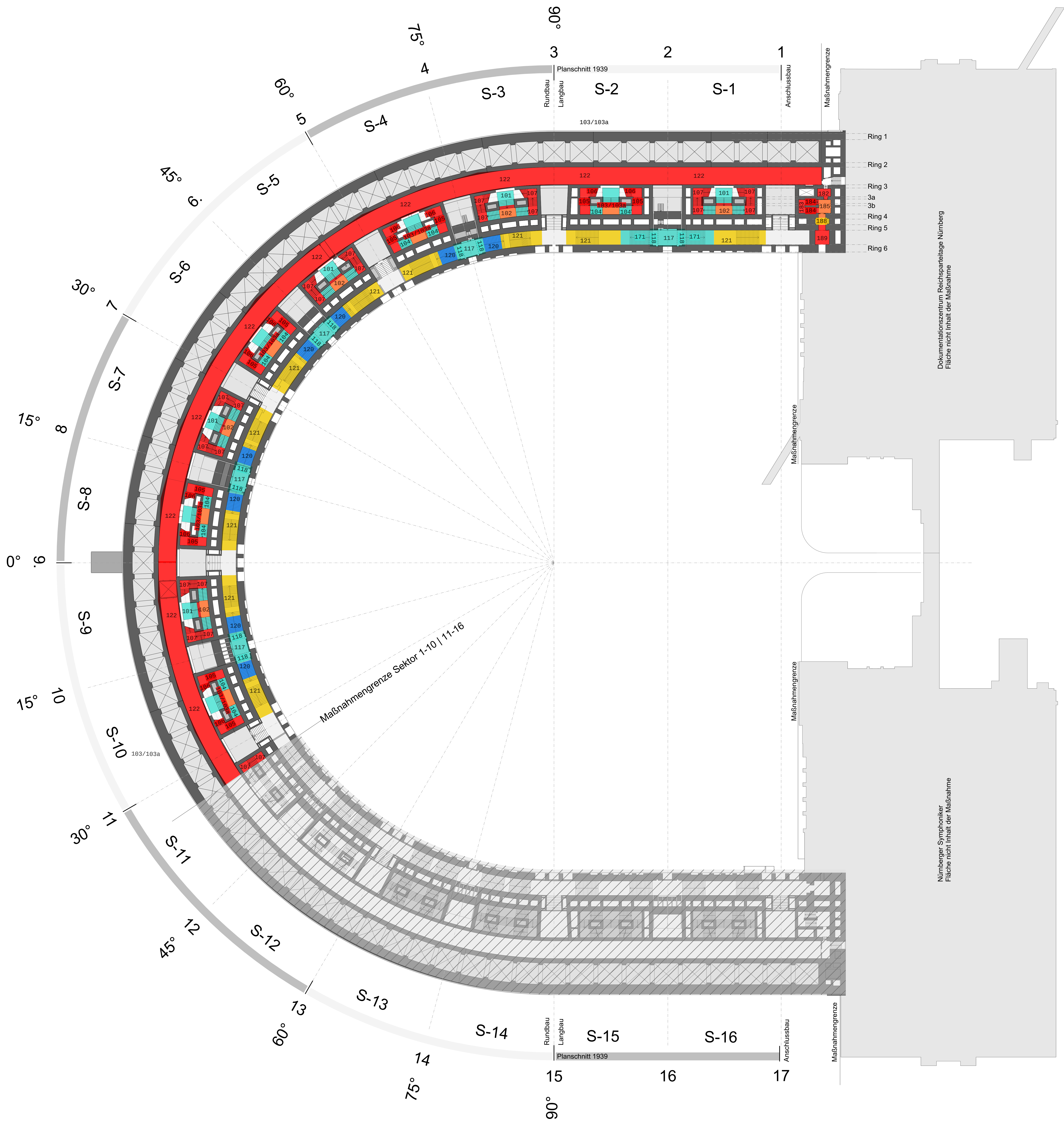
Zwischendecke nach Statik 1975	qk = 8,3 kN/m²,	Qk = 22,9 kN
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Bewehrungsangaben fehlen, keine Bemessung möglich
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DE108: $q_k = 10,3 \text{ kN/m}^2$, $Q_k = 20,4 \text{ kN}$
DE110: $q_k = 10,5 \text{ kN/m}^2$, $Q_k = 20,8 \text{ kN}$
DE111: $q_k = 10,3 \text{ kN/m}^2$, $Q_k = 20,4 \text{ kN}$
DE185: $q_k = 8,7 \text{ kN/m}^2$, $Q_k = 16,6 \text{ kN}$

DE112: $q_k = 14,0 \text{ kN/m}^2$, $Q_k = 14,6 \text{ kN}$
DE113: $q_k = 12,2 \text{ kN/m}^2$, $Q_k = 12,9 \text{ kN}$
DE114: $q_k = 14,0 \text{ kN/m}^2$, $Q_k = 14,6 \text{ kN}$
DE115: $q_k = 12,2 \text{ kN/m}^2$, $Q_k = 12,9 \text{ kN}$
DE116: $q_k = 14,0 \text{ kN/m}^2$, $Q_k = 14,6 \text{ kN}$
DE183: $q_k = 10,0 \text{ kN/m}^2$, $Q_k = 9,17 \text{ kN}$
DE184: $q_k = 10,8 \text{ kN/m}^2$, $Q_k = 11,2 \text{ kN}$
DE313: $q_k = 3,75 \text{ kN/m}^2$, $Q_k = 13,3 \text{ kN}$
DE314: $q_k = 4,33 \text{ kN/m}^2$, $Q_k = 7,5 \text{ kN}$



DE120:	qk = 13,00 kN/m², Qk = 50 kN
DE101:	qk = 37,00 kN/m², Qk = 33,3 kN
DE104:	qk = 20,00 kN/m², Qk = 30,7 kN
DE117:	qk = 13,25 kN/m², Qk = 47,5 kN
DE118:	qk = 16,00 kN/m², Qk = 27,0 kN
DE171:	qk = 13,20 kN/m², Qk = 26,7 kN
DE121:	qk = 15,0 kN/m², Qk = 25,8 kN
DE188:	qk = 25,0 kN/m², Qk = 25,0 kN
DE102:	qk = 11,5 kN/m², Qk = 20,8 kN
DE185:	qk = 8,7 kN/m², Qk = 16,6 kN
DE103:	qk = 11,5 kN/m², Qk = 11,7 kN
DE103a:	qk = 18,0 kN/m², Qk = 9,58 kN
DE105:	qk = 14,0 kN/m², Qk = 12,3 kN
DE106:	qk = 12,5 kN/m², Qk = 11,5 kN
DE107:	qk = 15,5 kN/m², Qk = 14,4 kN
DE122:	qk = 3,50 kN/m², Qk = 15,4 kN
DE182:	qk = 3,75 kN/m², Qk = 4,6 kN
DE183:	qk = 10,0 kN/m², Qk = 9,17 kN
DE184:	qk = 10,8 kN/m², Qk = 11,2 kN
DE189:	qk = 7,1 kN/m², Qk = 14,6 kN