

Architectural floor plan of a building, showing a grid system with horizontal lines 50 to 58 and vertical lines A to F. The plan includes various rooms, corridors, and structural elements. Key dimensions and labels are as follows:

- Horizontal Dimensions (Top):** 6100, 7700, 8400, 47400, 8400, 8400, 8400.
- Horizontal Dimensions (Bottom):** 6100, 4900, 2800, 8400, 47400, 8400, 8400, 8400.
- Vertical Dimensions (Right):** 2400, 8800, 11200, 8800, 8800, 2400, 8800, 5300, 3500, 2400, 8800, 8700.
- Room Labels:** 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200.
- Structural Elements:** Columns (black squares), walls (solid lines), doors (arcs), windows (dashed lines), and stairs (triangles).
- Other Labels:** 1-1, 2-2, 3-3, 4-4, 5-5, 6-6, 7-7, 8-8, 9-9, 10-10, 11-11, 12-12, 13-13, 14-14, 15-15, 16-16, 17-17, 18-18, 19-19, 20-20, 21-21, 22-22, 23-23, 24-24, 25-25, 26-26, 27-27, 28-28, 29-29, 30-30, 31-31, 32-32, 33-33, 34-34, 35-35, 36-36, 37-37, 38-38, 39-39, 40-40, 41-41, 42-42, 43-43, 44-44, 45-45, 46-46, 47-47, 48-48, 49-49, 50-50, 51-51, 52-52, 53-53, 54-54, 55-55, 56-56, 57-57, 58-58.

板配筋说明:

1. 未注明板厚均为120mm。
2. 120mm 厚板配筋 ②Φ200 双层双向拉通筋 (图中未示出);
150mm 厚板配筋 ②Φ10@150 双层双向拉通筋 (图中未示出);
180mm 厚板配筋 ②Φ10@150 双层双向拉通筋 (图中未示出);
图中所示板底支座钢筋为支座另加钢筋, 通长钢筋遇洞口或降板处断开并错入通梁。
若板底已出钢筋, 则不再设此双向通长钢筋, 图示钢筋长度均从梁边或墙边算起。
3. 板面钢筋在悬挑处连续通过, 配筋构造见图集22G101-1第2-54页。
4. 板钢筋图例:

