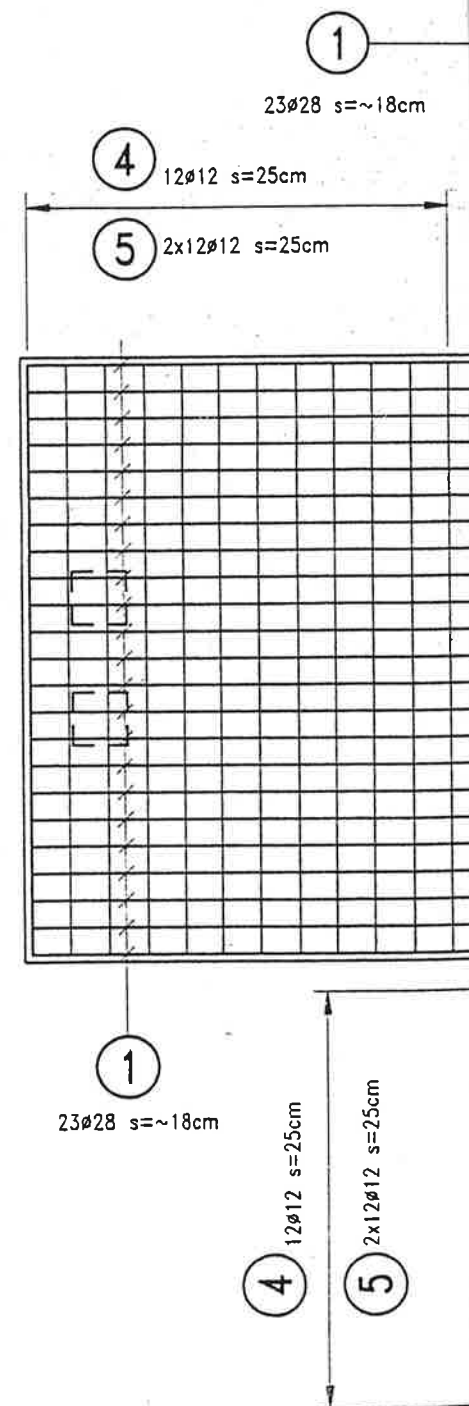
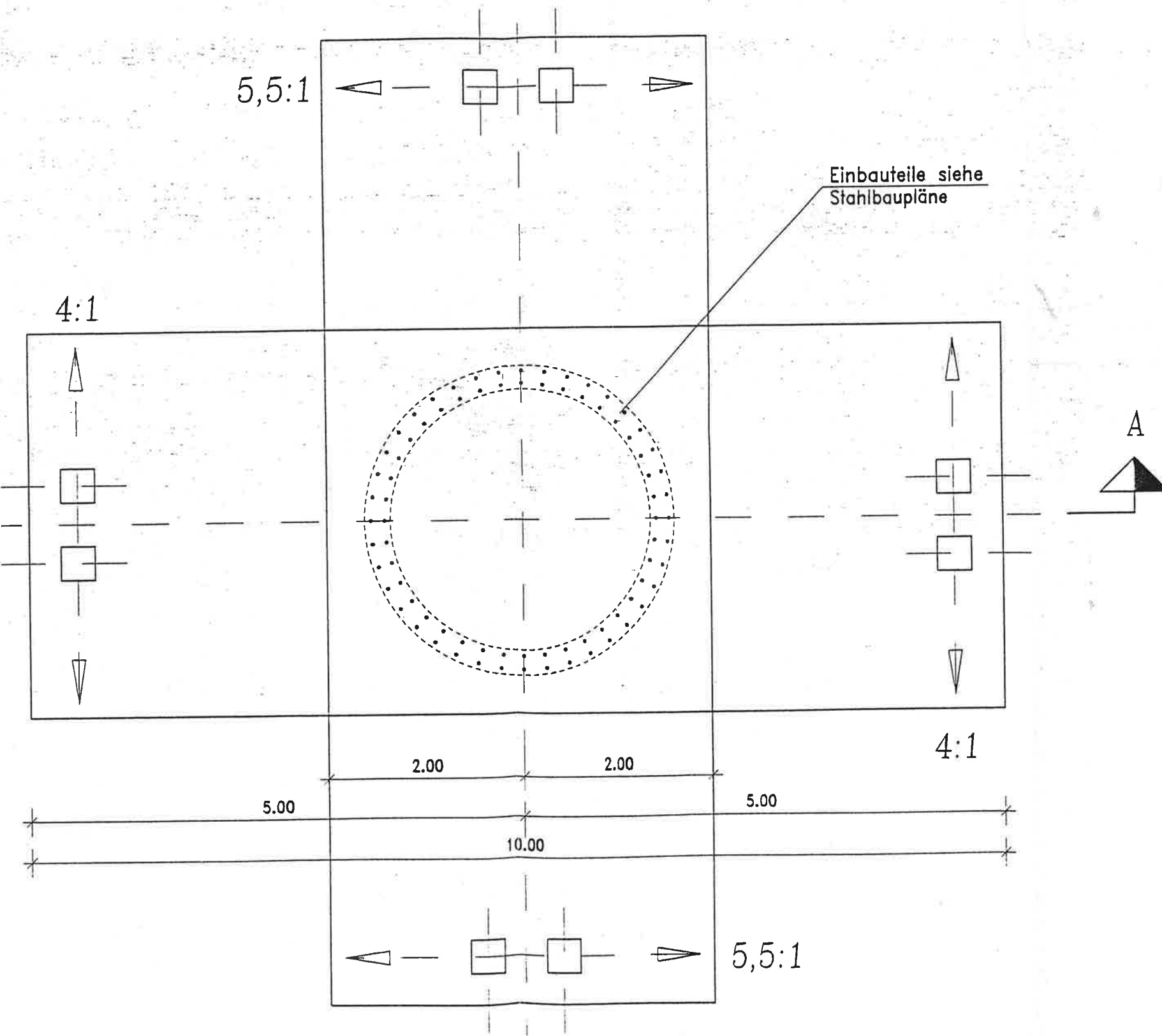
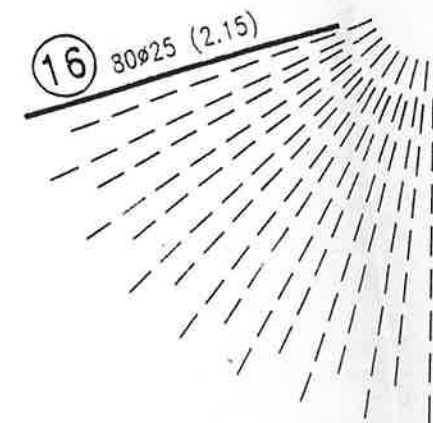


Schalplan Gründungsplatte



[illegible]

A hand-drawn diagram of a right-angled triangle. The vertices are labeled with handwritten text: the top vertex is labeled "-95-", the left vertex is labeled "-1.29-", and the bottom vertex is labeled "-51-". The triangle is oriented with the right angle at the bottom-left vertex.

⑦ $4 \times 18 = 72 \phi 16$ (2.75) $s = \sim 23 \text{ cm}$