

M 1:150



PIEZĪMES.

- | Stiegrojuma liekuma
rādīsi / Reinf. bēnd | |
|---|--------|
| Ø8 | >= R20 |
| Ø10 | >= R20 |
| Ø12 | >= R25 |
| Ø16 | >= R35 |
| Ø20 | >= R70 |
| Ø22 | >= R80 |
- 

A cross-sectional diagram of the proposed structure. It shows two layers of Au (Au1 and Au2) and two layers of AP (AP1 and AP2). The thickness of each layer is indicated as 35 nm. The layers are stacked vertically, with Au1 and AP1 at the top, and Au2 and AP2 at the bottom.

Technical drawing of a mechanical part, likely a shaft or axle, showing dimensions and a section line. The drawing includes a central section line labeled 'S' and a dimension of 100. Below the main drawing, there is a detail view of a hole with a diameter of 640 and a depth of 540. The main drawing also shows a diameter of 540 and a distance of 540 from the left end to the start of the section. The detail view is labeled 'Stierciums Ø16'.

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