

Technical drawing of a sewerage system layout. The drawing shows a manhole (D2) and a sewer pipe with a diameter of  $\varnothing 300$ . The pipe is labeled with a radius of  $R101$  and a slope of  $2\%$ . A red dot indicates a specific point on the pipe, labeled  $Rp1=422,44$ . The drawing also shows a section of the pipe with a length of  $4$  and a radius of  $R21$ . A green line indicates the centerline of the pipe, and a blue line indicates the outer edge. The drawing is labeled with 'II' and '742'.

