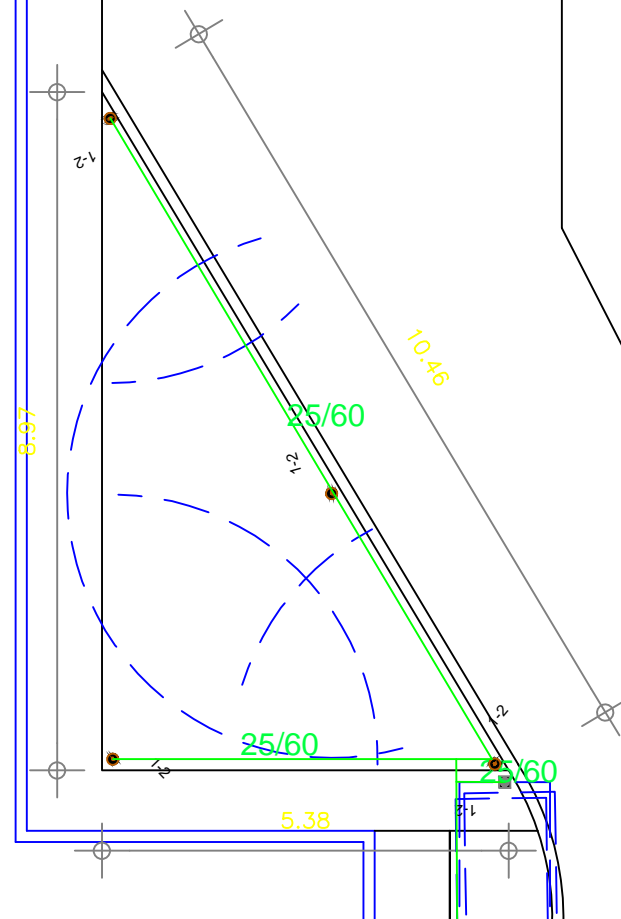


The diagram illustrates a complex geometric or mathematical structure. It features a rectangular region defined by a black curve and a green line. The region is bounded by a black curve on the left and a green line on the right. The bottom-left corner is labeled 'a' and the bottom-right corner is labeled 'b'. The region is filled with red dashed lines, which appear to be a grid or a mesh. Several red circles are scattered around the region, some of which are connected to the green line. The overall structure suggests a complex mathematical problem, possibly related to differential equations or geometry.



AREA 03



SUBESTACAD

SUBESTACAO
A=66.82 m2

