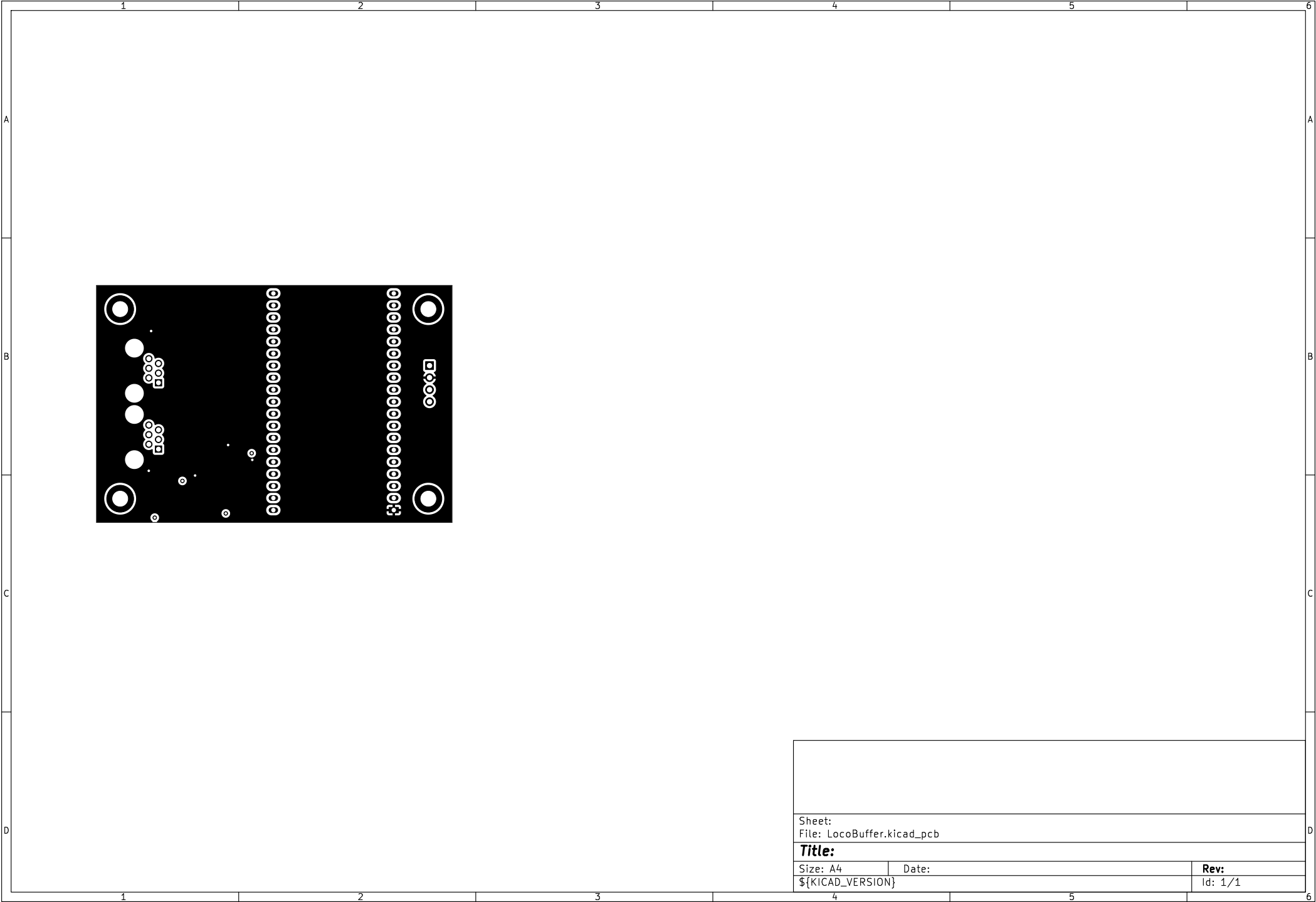
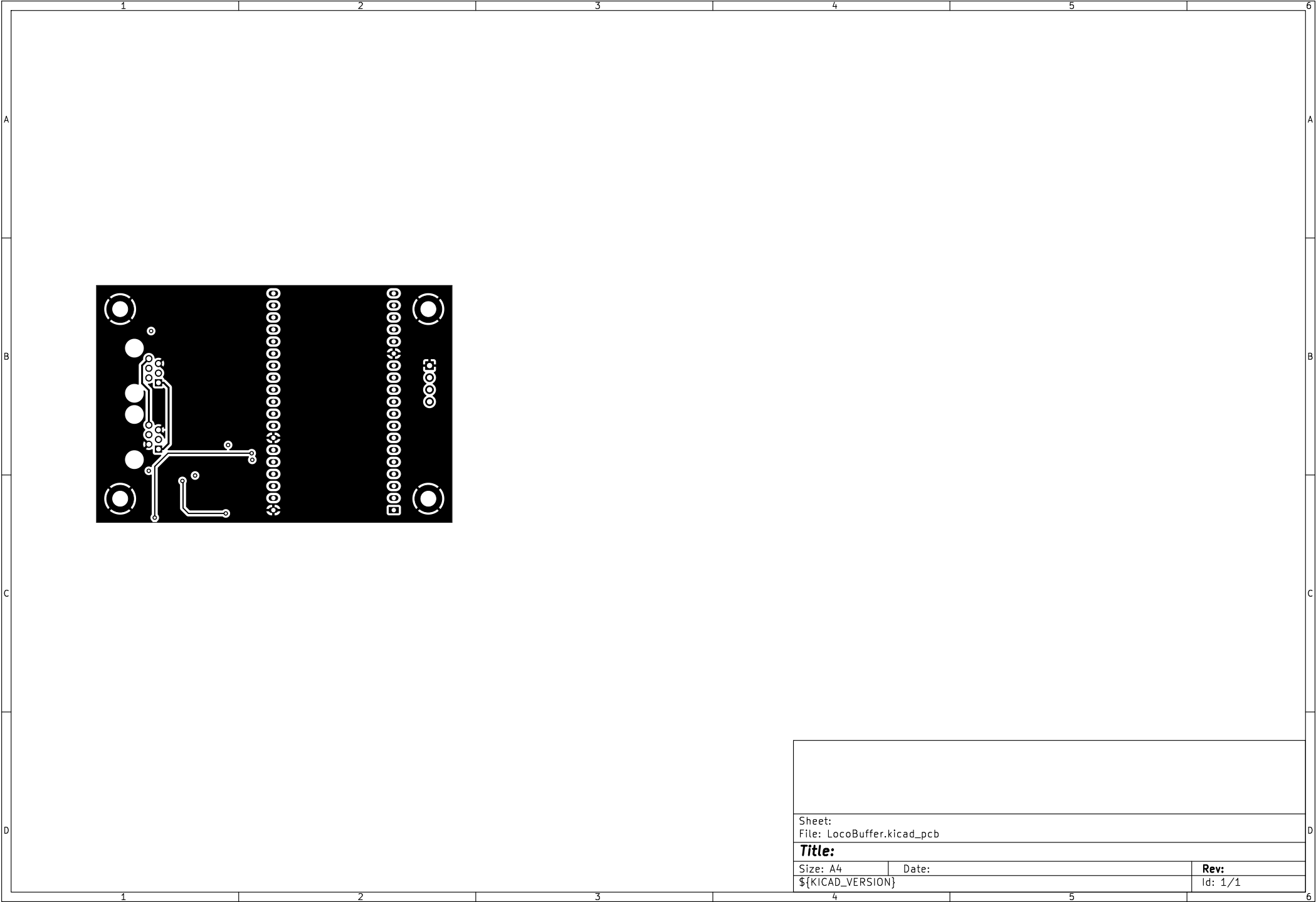
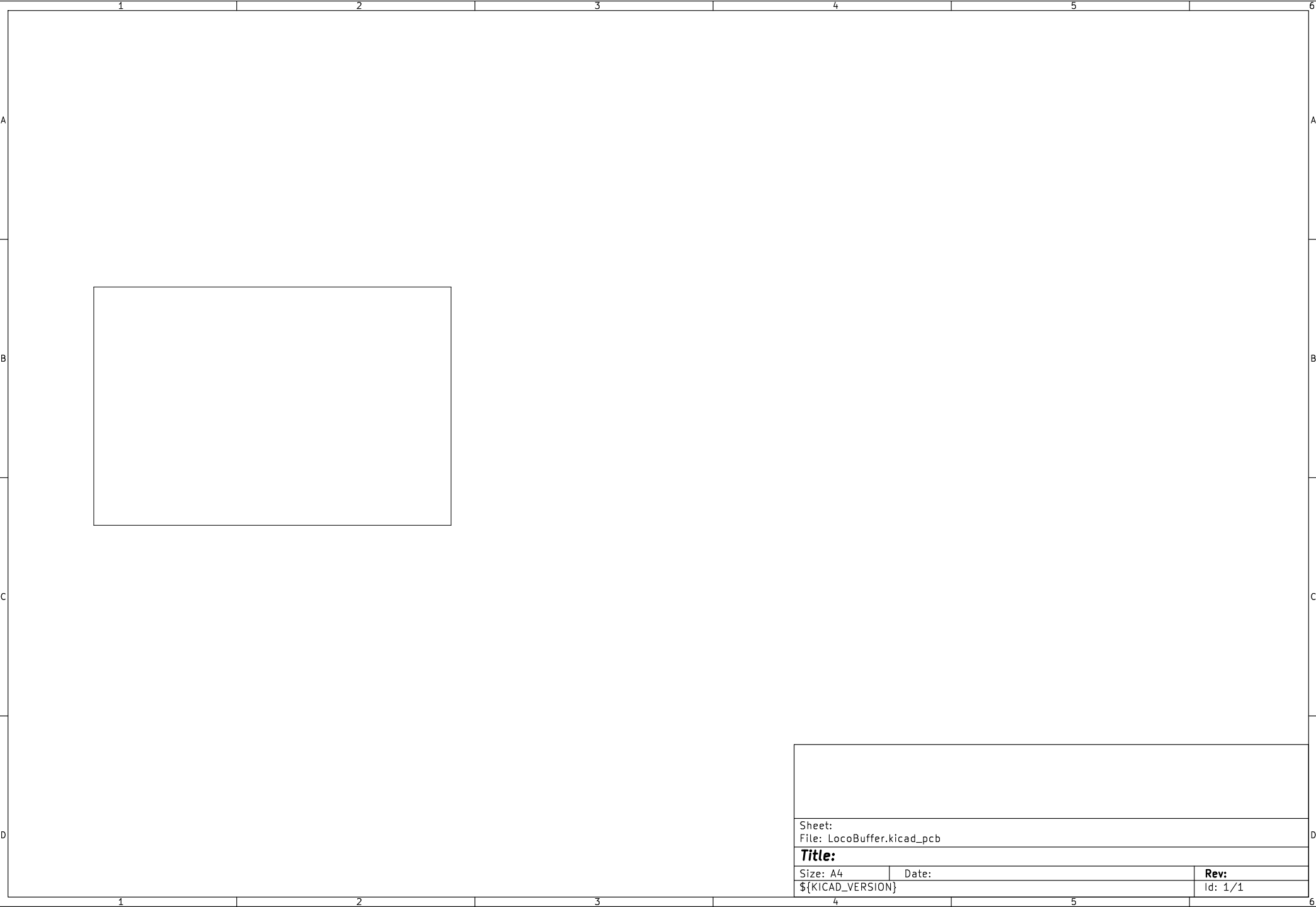


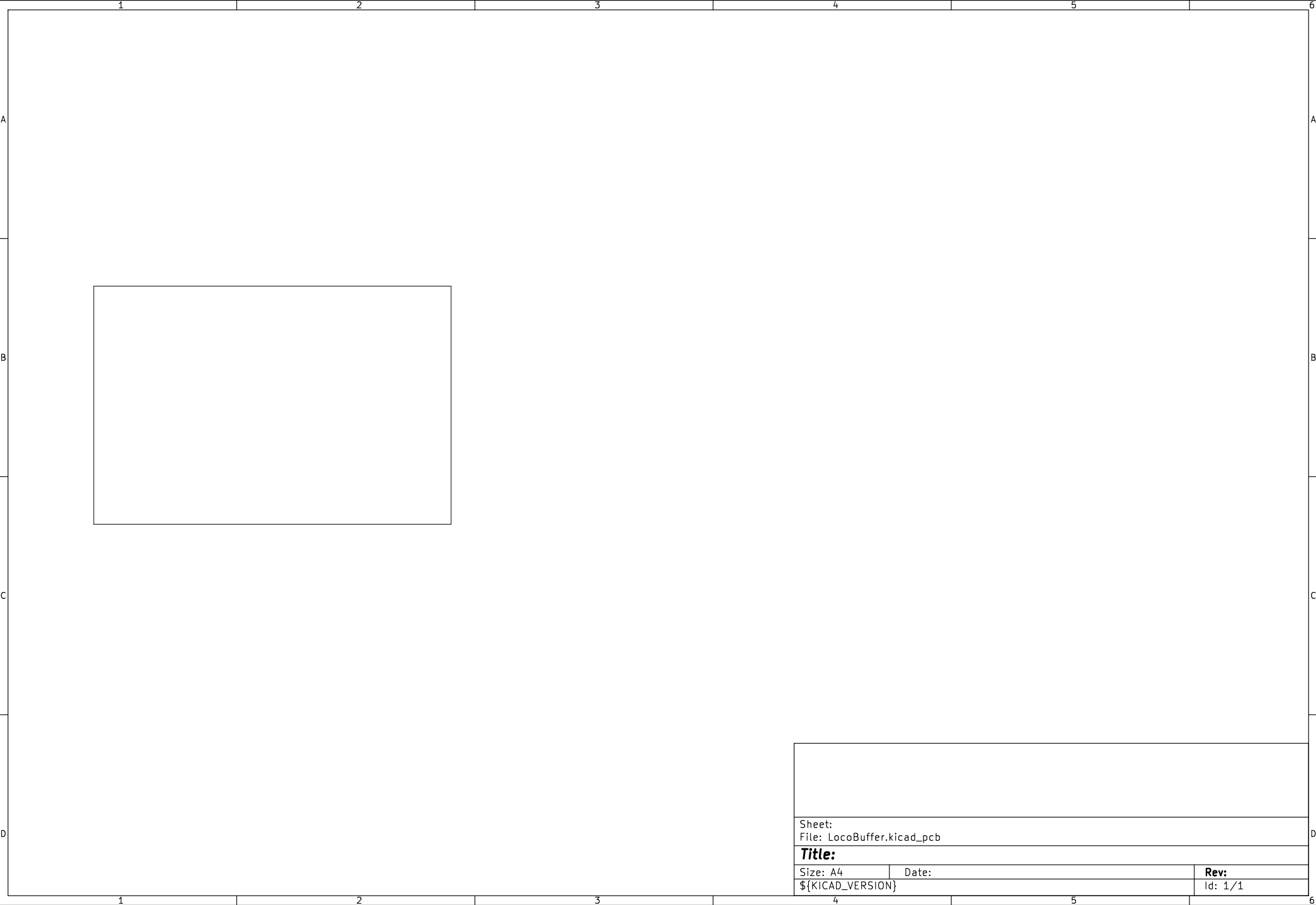


Sheet:		
File: LocoBuffer.kicad_pcb		
Title:		
Size: A4	Date:	Rev:
\${KICAD_VERSION}		Id: 1/1



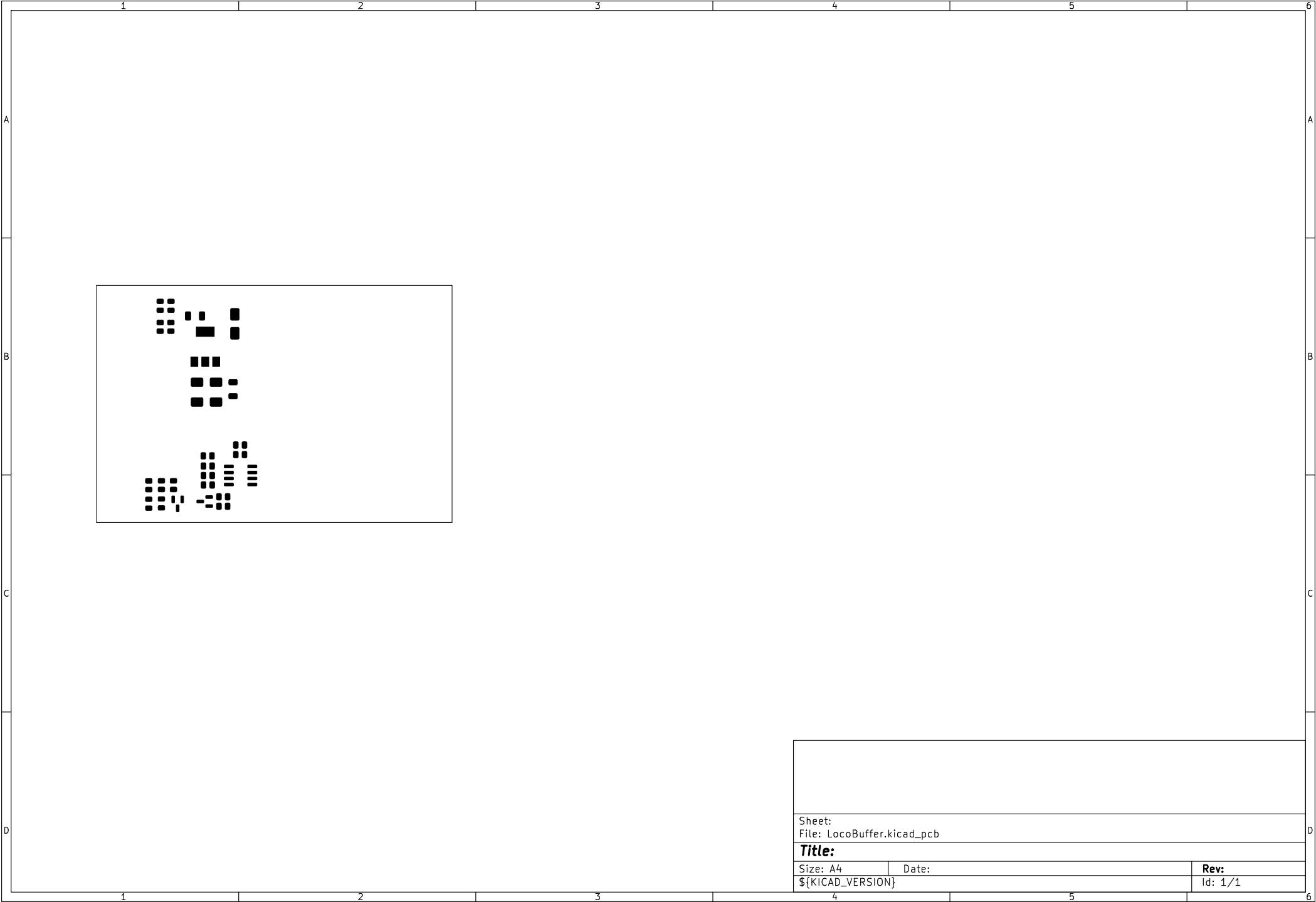






A blank sheet of paper with a grid. The grid has 6 columns labeled 1 through 6 at the top and bottom, and 4 rows labeled A through D on the left and right sides. A large rectangular area is defined by the intersection of columns 1-3 and rows B-C. In the bottom right corner, there is a title block containing the following information:

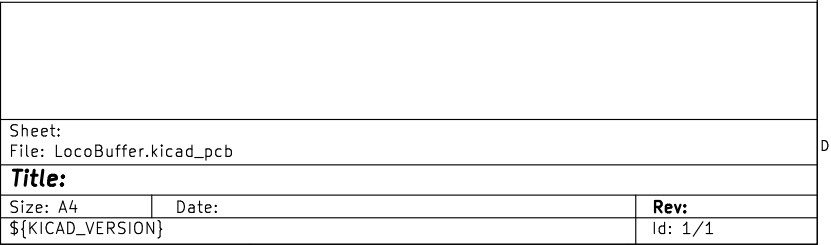
Sheet: File: LocoBuffer.kicad_pcb	
<b>Title:</b>	
Size: A4	Date:
\${KICAD_VERSION}	Id: 1/1

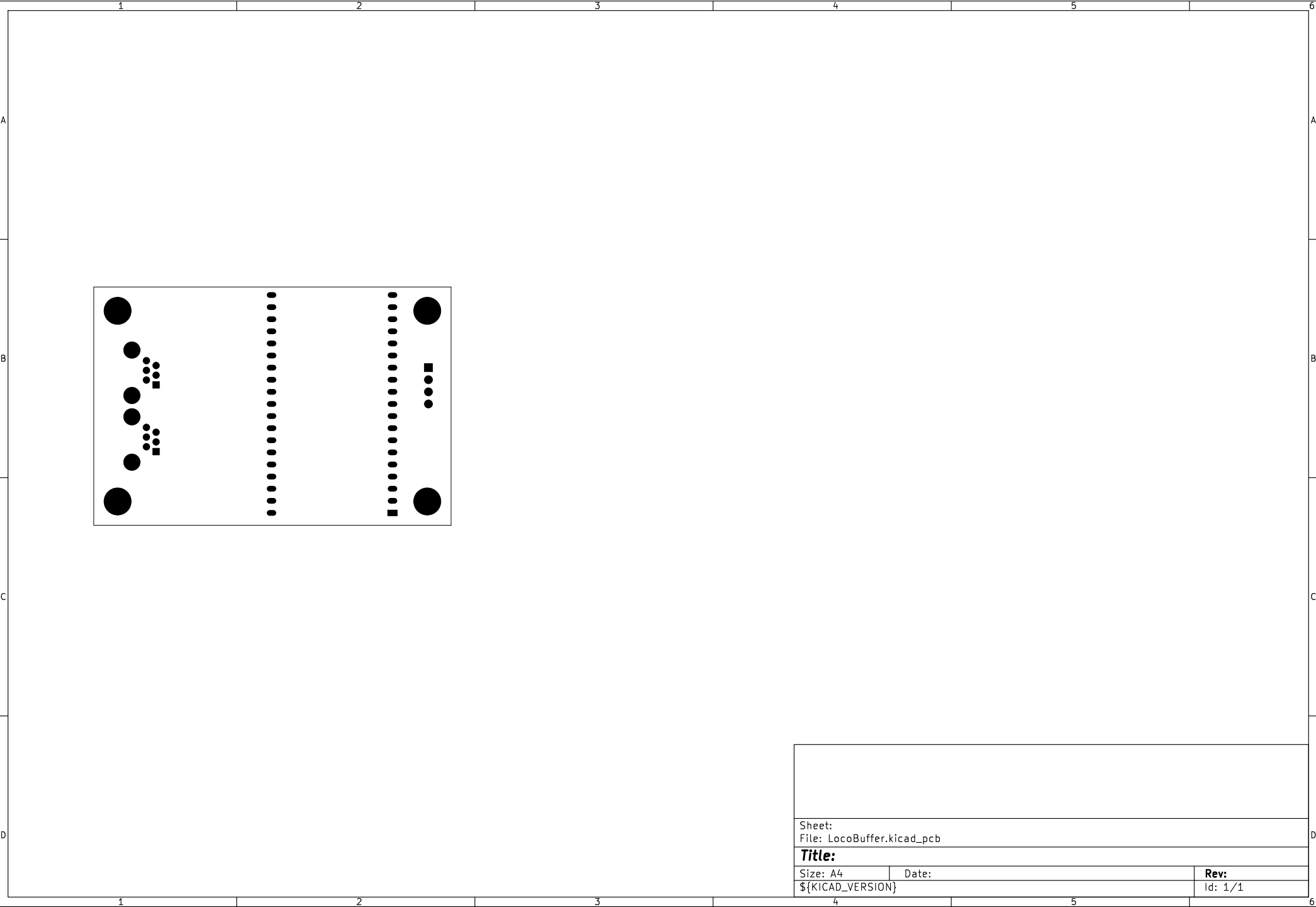


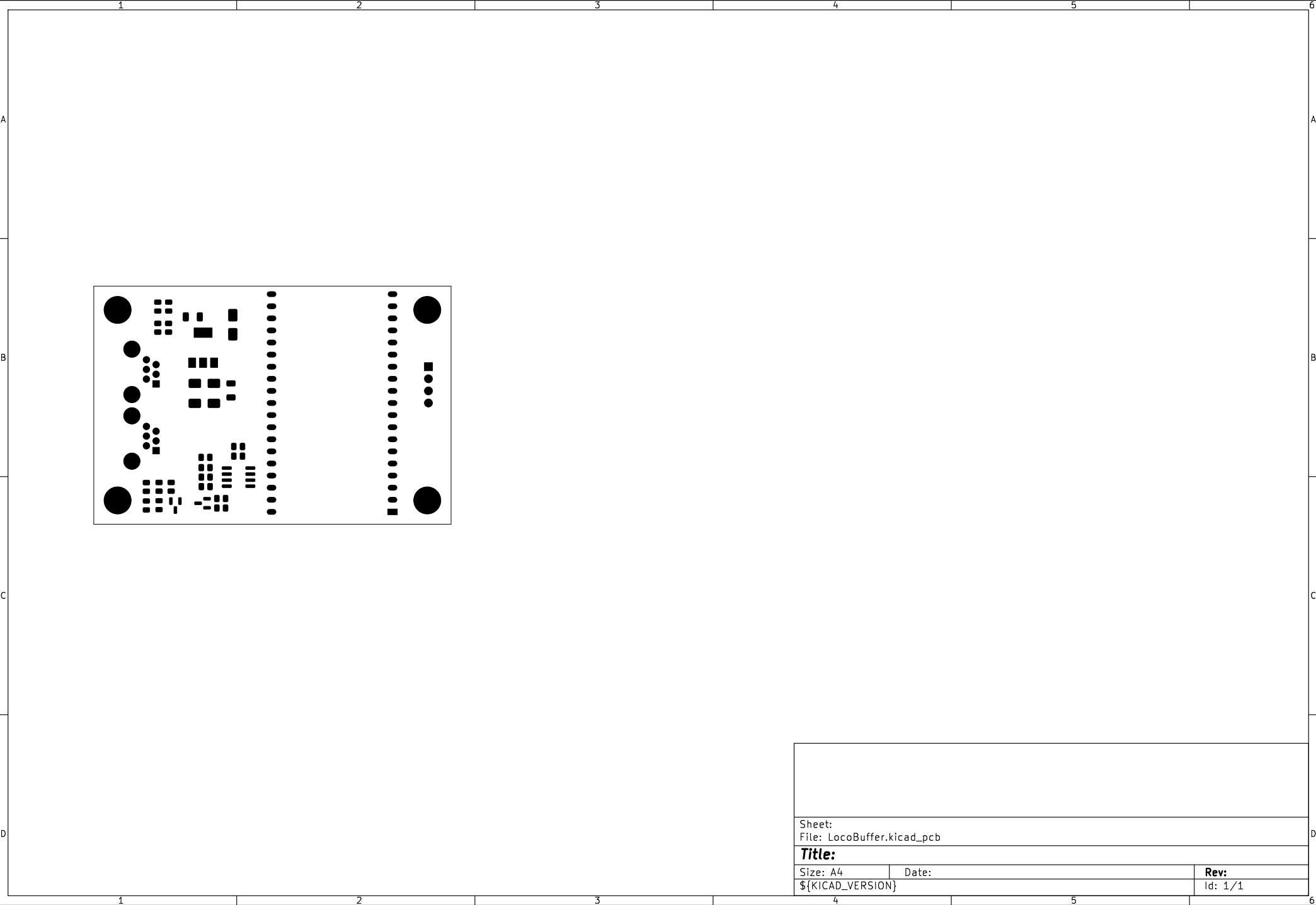
Sheet:		
File: LocoBuffer.kicad_pcb		
Title:		
Size: A4	Date:	Rev:
\${KICAD_VERSION}		Id: 1/1



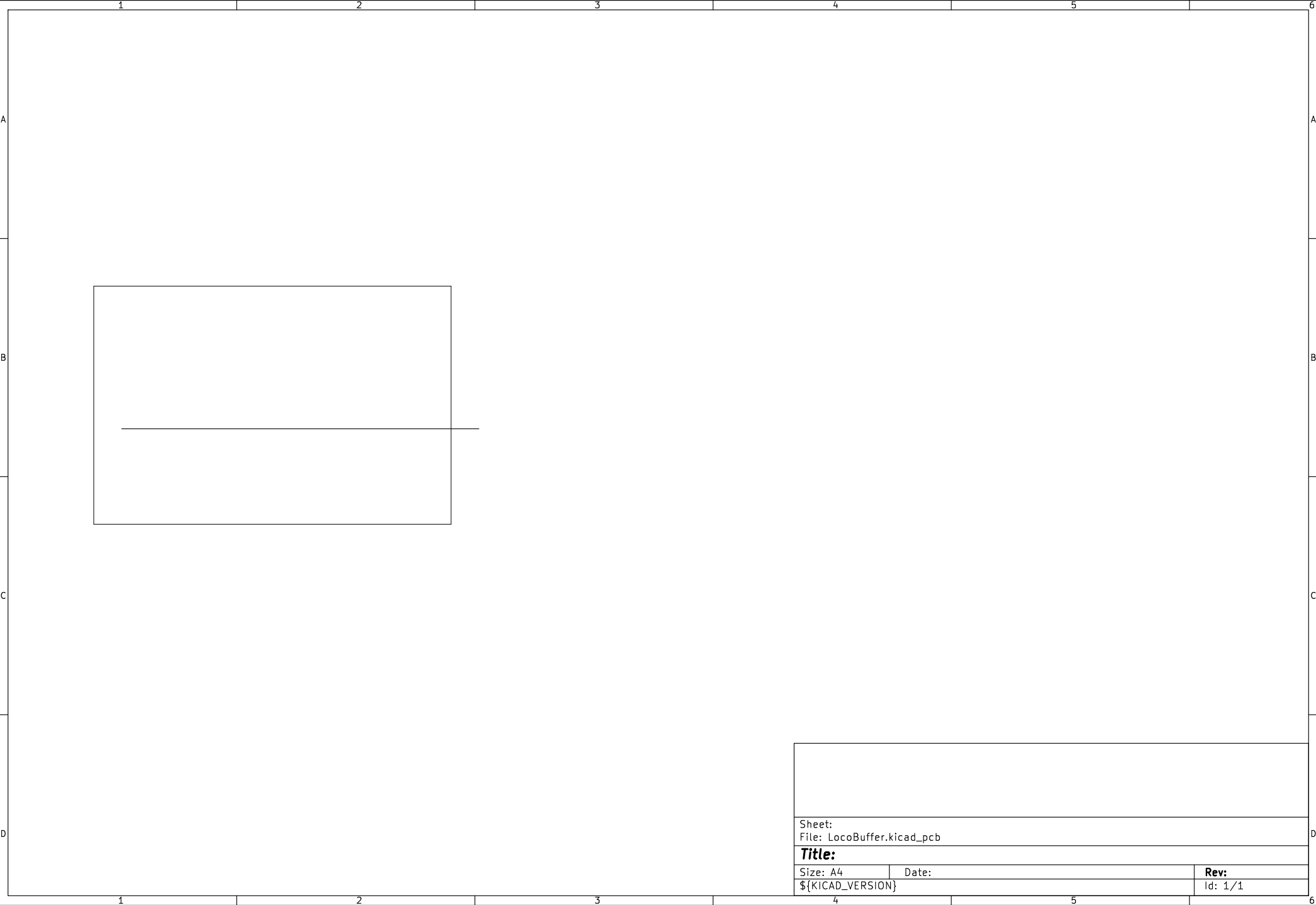
[illegible]



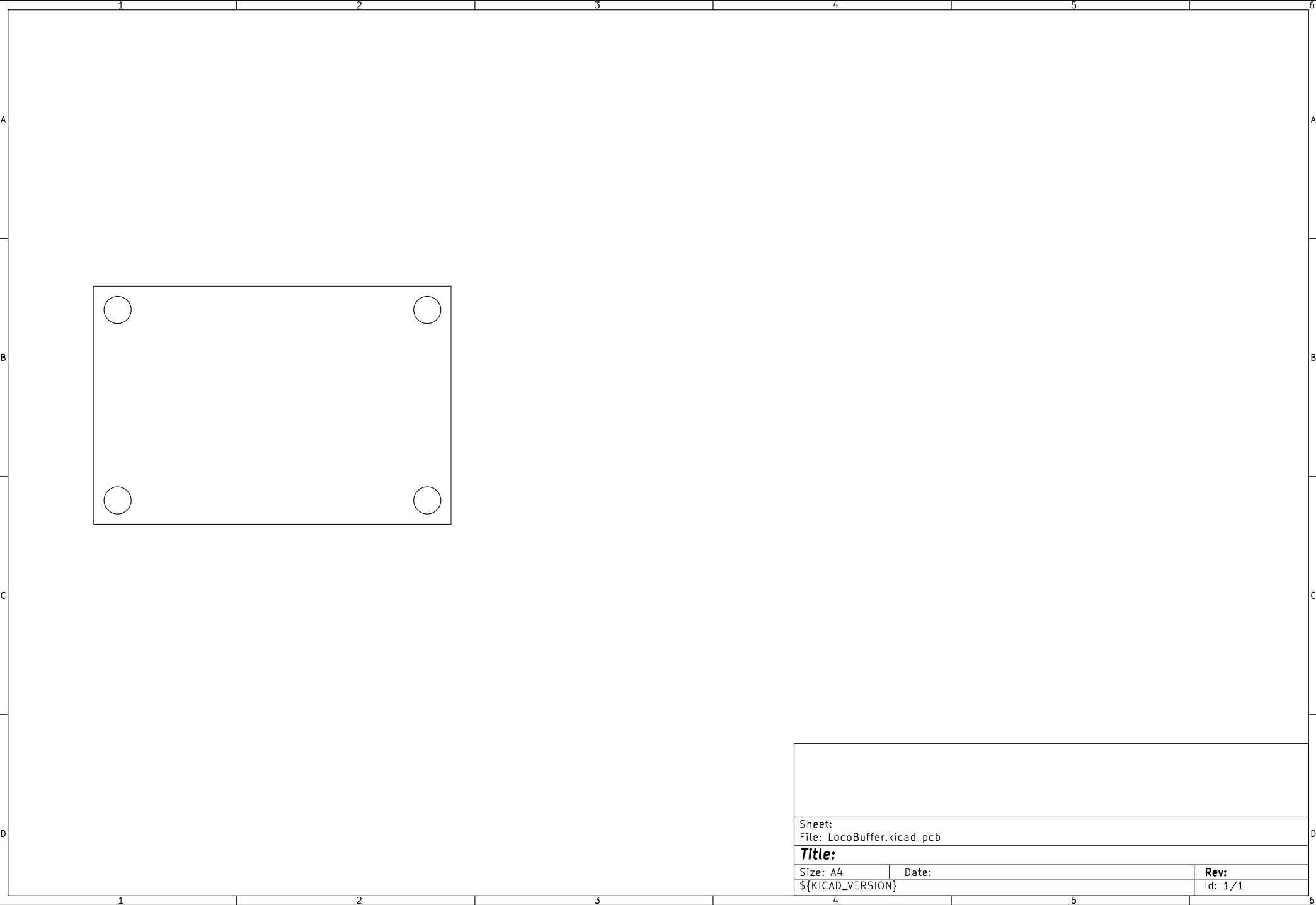




Sheet:		
File: LocoBuffer.kicad_pcb		
Title:		
Size: A4	Date:	Rev:
\${KICAD_VERSION}		Id: 1/1



Sheet:		
File: LocoBuffer.kicad_pcb		
Title:		
Size: A4	Date:	Rev:
\${KICAD_VERSION}		Id: 1/1



123456

A

B

C

D

123456

A

B

C

D

Sheet:  
File: LocoBuffer.kicad\_pcb

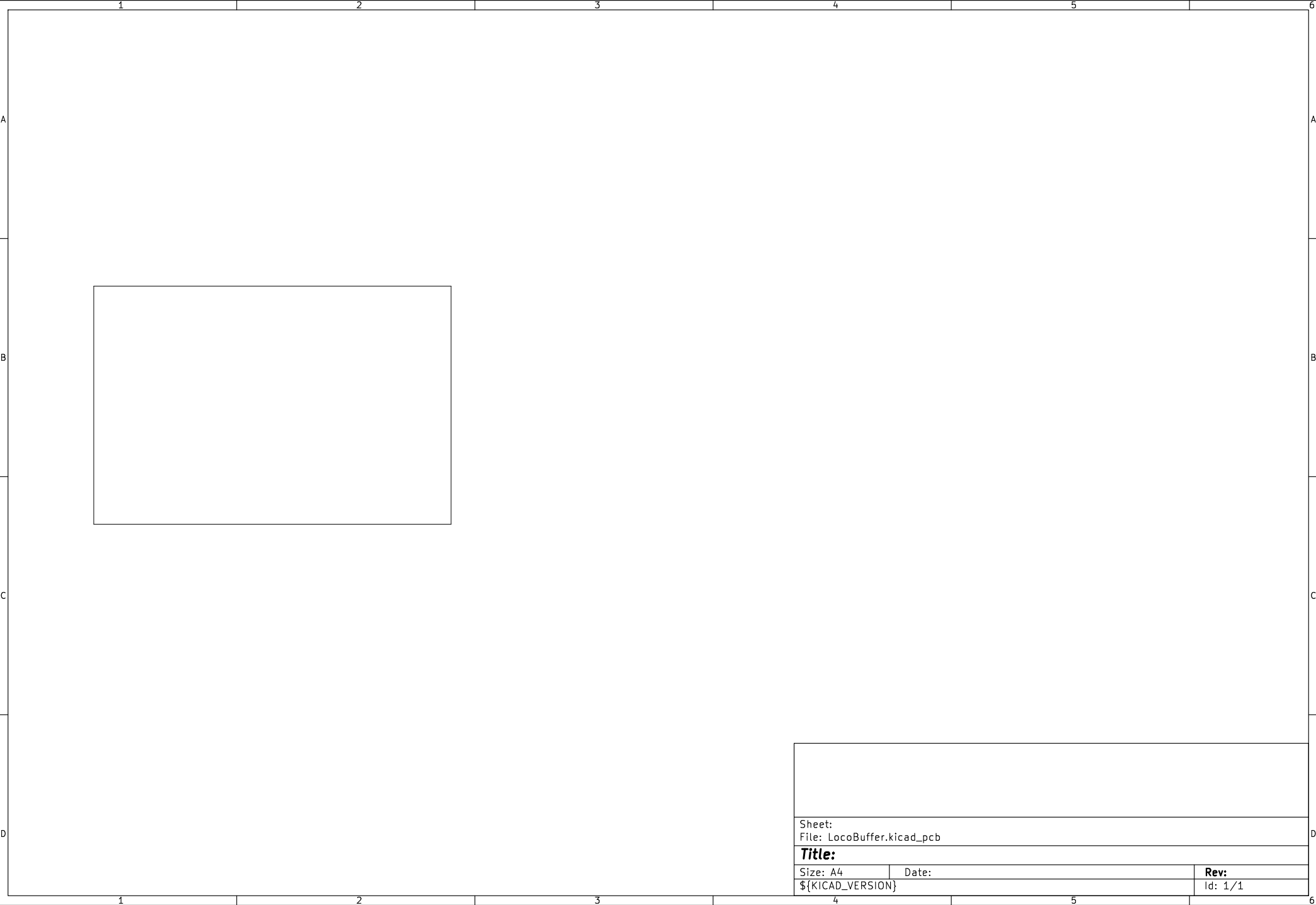
Title:

Size: A4

Date:

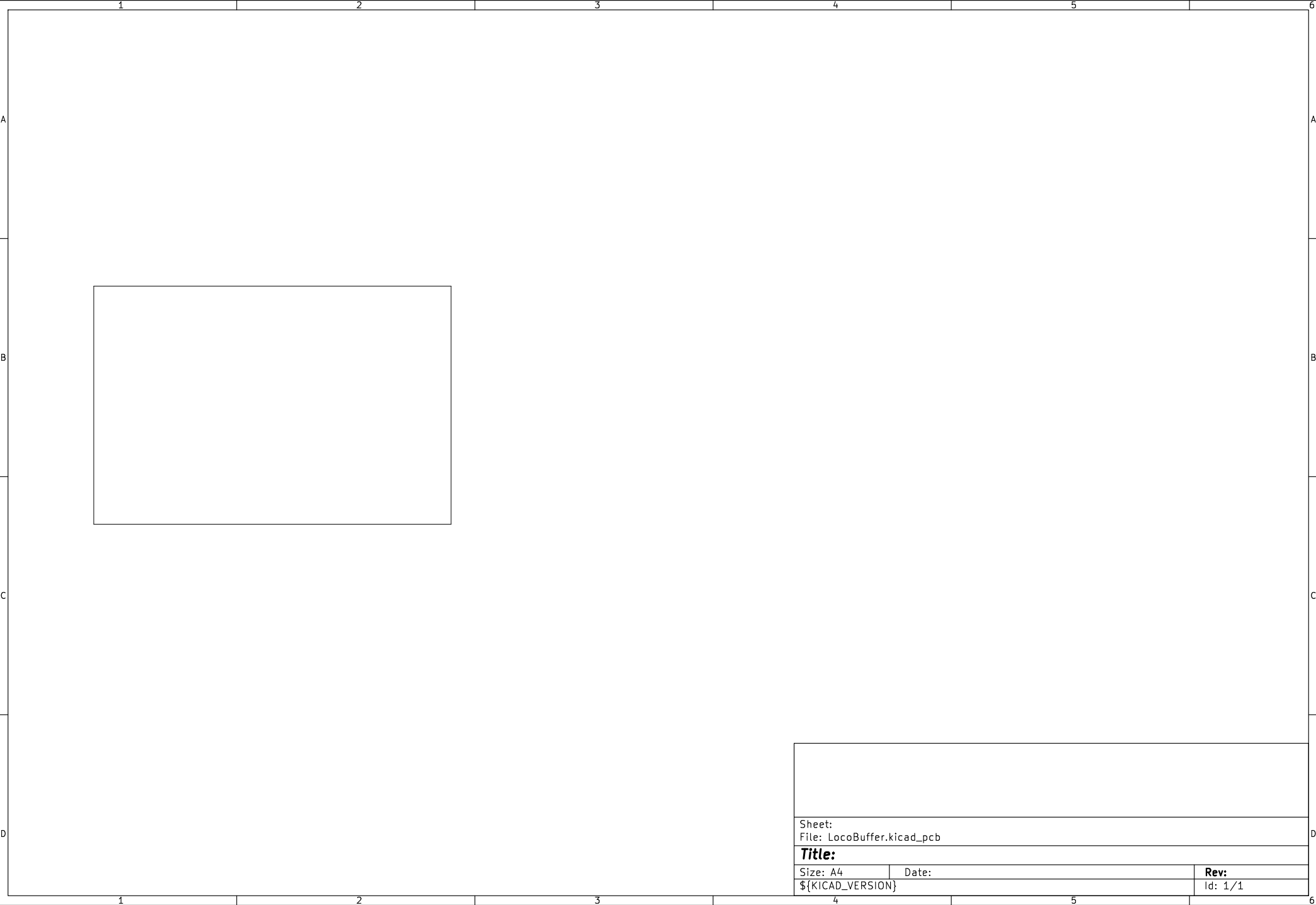
\${KICAD\_VERSION}

Id: 1/1



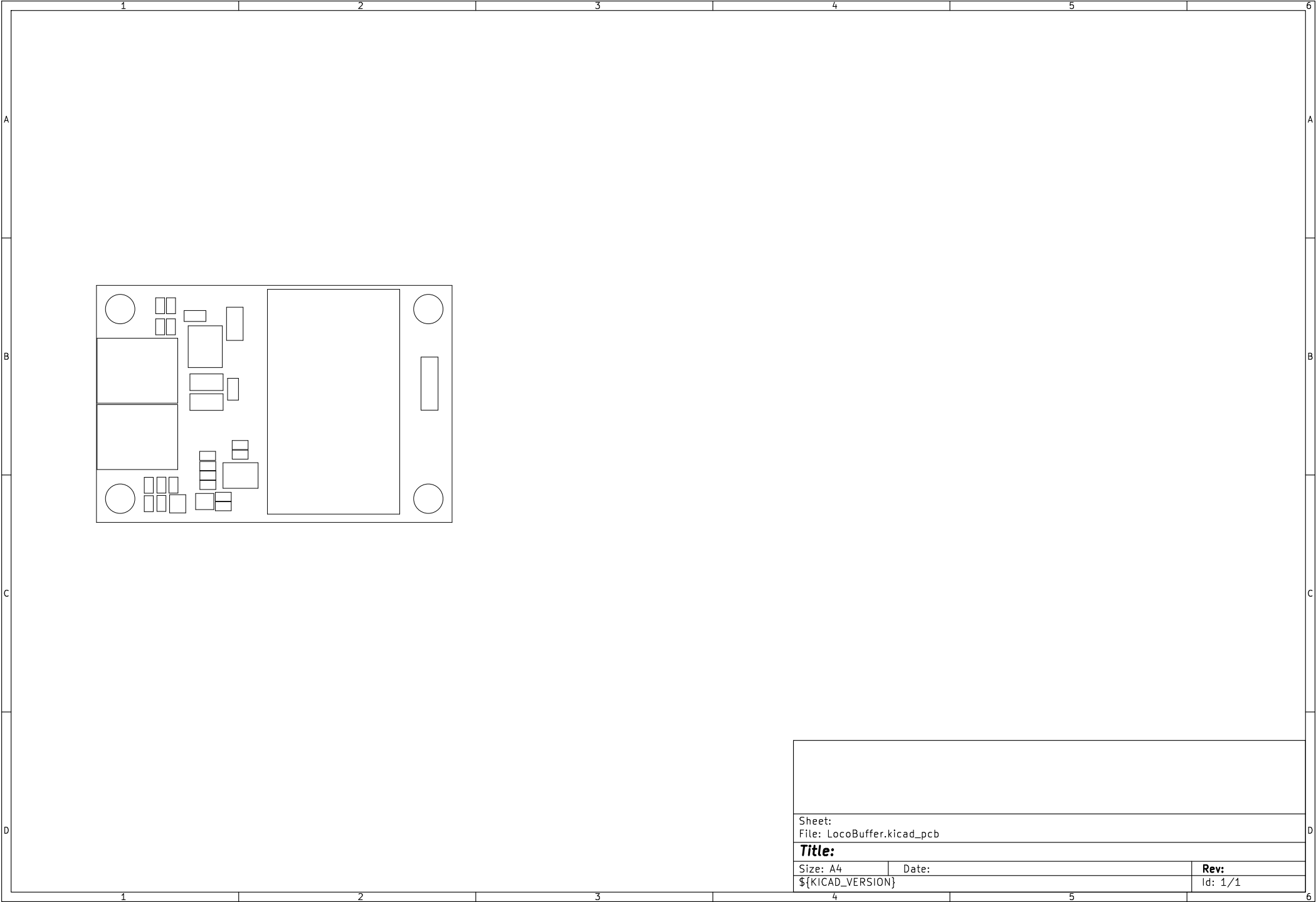


[illegible]



The image shows a blank sheet of paper with a grid. The grid has 6 columns labeled 1 through 6 at the top and bottom, and 4 rows labeled A through D on the left and right sides. A large rectangular area is defined by the grid lines from column 1 to 3 and row B to C. In the bottom right corner, there is a title block containing the following information:

Sheet: File: LocoBuffer.kicad_pcb	
<b>Title:</b>	
Size: A4	Date:
\${KICAD_VERSION}	Id: 1/1



Sheet:		
File: LocoBuffer.kicad_pcb		
Title:		
Size: A4	Date:	Rev:
\${KICAD_VERSION}		Id: 1/1

