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This technical drawing shows a recommended PCB layout for a component with a central cavity. The layout includes a central cavity with a height of 7.125 and a width of 14.25, indicated by a dimension line and a leader line. The cavity is surrounded by a grid of 53x circular pads, each with a diameter of 1.05. A peripheral component, labeled '42.1', is shown with a height of 42.1 and a width of 14.25. The component has two vertical slots on its left side. The overall width of the PCB is 51.625. The drawing also includes several callouts and detail views: 'SEE DETAIL F' points to the left edge of the central cavity; 'SEE DETAIL G' points to the top edge of the central cavity; 'SEE DETAIL H' points to the right edge of the central cavity; and 'SEE DETAIL I' points to the right edge of the peripheral component. A note at the bottom specifies the pad dimensions: $53 \times (\phi 1.05) \triangle$ and $\oplus \phi 0.1 \text{ M} D\text{S} E\text{S}$. The drawing also includes coordinate axes $-X-$ and $-Y-$.

RECOMMENDED PCB LAYOUT COMPONENT SIDE OF BOARD SCALE 5:1

