

The diagram illustrates a road layout with a central vertical line labeled "Centerline". A curve is defined by a radius of 10 meters, indicated by a line from a point on the left boundary to the center of a circle. The angle between the centerline and this radius line is labeled "-18 degrees". The circle's center is marked with point 'E'. Points 'F', 'C', and 'B' are located on the centerline above the circle. Points 'F', 'C', and 'B' are also marked on the curve itself. A horizontal dimension of 3.00 m is shown between the centerline and the circle's edge. A horizontal dimension of 3 m is shown at the bottom of the diagram. The road is flanked by cross-hatched areas representing shoulders or fields.

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