

Skala 1:800

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[illegible]

A hand-drawn cross-section diagram of a tunnel. The vertical axis on both sides is marked with elevations 120, 140, 160, and 180. The tunnel is represented by a horizontal line with vertical hatching, situated at an elevation of approximately 140. To the left, a vertical shaft is shown. Two red lines originate from a point labeled 'A' (at approximately 155m elevation) and slope upwards to the right, labeled 'lutning 1:3'. A small arrow labeled '3' indicates a distance or offset. Three points are marked along the tunnel's length: 'riktpunkt I' (rightmost), 'riktpunkt II' (middle), and 'riktpunkt III' (leftmost). A point 'A' is marked on the tunnel line between 'riktpunkt II' and 'riktpunkt III', with a vertical dimension line indicating a distance of 800. A dashed line and a solid line are shown in the upper left corner. At the bottom right, a note reads: 'Från punkt A 8 meter från rikt punkt III blir schaktets lutning 1:3'.

Från punkt A 8 meter från riktpunkt III blir
skaltets lutning 1:3

Ludvika . febr 1919

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