

This technical drawing illustrates a road intersection. A road with a speed limit of 40 km/h approaches from the bottom left. It meets a road with a speed limit of 55 km/h that runs horizontally across the top. The 55 km/h road has a right-hand turn. The intersection area is marked with a dashed line and a 'G1' label. The speed limit signs are represented by large numbers: '40' for the approaching road and '55' for the road with the turn. The drawing includes technical specifications for the road layout, such as curve radii and lengths: (R928/9.8) and (765/44.5). The speed limit signs are labeled '60' and 'G1'.

modulo faro base 80.scarm

(R928/9.8)

60

G1

60

55

60

G1

60

(765/44.5)

40

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This technical drawing illustrates a road intersection. The main road, running horizontally, has a speed limit of 55 km/h, indicated by a large black sign with the number 55. A side road, running vertically, has a speed limit of 40 km/h, indicated by a large black sign with the number 40. The intersection is marked with a white circle. The road surface is shown with a hatched pattern. The drawing includes various technical annotations: (R928/9.8) for the horizontal curve, (765/44.5) for the vertical curve, and G1 for the road grade. The speed limit signs are black with white text. The background is a light gray grid.