

The diagram illustrates the longitudinal profile of a road. The vertical axis represents elevation in meters (m), with labels at +0.39, +0.26, +0.03, 0.00, and -0.30. The horizontal axis represents distance in meters (m), with labels at 11.00, 107.00, and 96.20. The profile shows the existing ground line (LINEA CAMPO ESISTENTE) and the proposed road grade (LINEA CAMPO DI PROGETTO). Key points include the start of the project (P.O.), the limit of the project field (LIMITE CAMPO DI PROGETTO), and the limit of the existing field (LIMITE CAMPO ESISTENTE). The road grade is defined by a series of vertical curves with specific elevations and lengths.

Distance (m)	Elevation (m)	Feature
0	-0.30	Start of Profile
11.00	+0.03	P.O. (Point of Origin)
107.00	+0.14	Limit of Existing Field
107.00	+0.16	Limit of Project Field
107.00	+0.18	Vertical Curve Point
107.00	+0.19	Vertical Curve Point
107.00	+0.20	Vertical Curve Point
107.00	+0.20	Vertical Curve Point
107.00	+0.18	Vertical Curve Point
107.00	+0.12	Vertical Curve Point
107.00	+0.10	Vertical Curve Point
107.00	+0.10	Limit of Project Field
107.00	+0.10	Limit of Existing Field

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