

The diagram shows four Feynman diagrams for the decay of a gluon into a quark-antiquark pair. The first diagram shows a gluon line (G) decaying into a quark line (q) and an antiquark line (q-bar). The second diagram shows a gluon line (G) decaying into a quark line (q) and an antiquark line (q-bar) via a quark loop. The third diagram shows a gluon line (G) decaying into a quark line (q) and an antiquark line (q-bar) via a quark loop. The fourth diagram shows a gluon line (G) decaying into a quark line (q) and an antiquark line (q-bar) via a quark loop.

Technical drawing of a sewerage line (PP Master DN 250 /9,9 mm SN 12) showing elevation, distance, and manhole locations. The drawing includes a profile view with a red line for the sewer bed and a black line for the ground surface. Key points are labeled with elevations and distances. A note on the right states: "Výústění kanalizace bude opatřeno zpětnou klapkou" and "Dno potoka bude obdlážděno lomovým kamenem na sucho".

Point	Elevation (m)	Distance (m)
ŠD 01	193.12	0.00
ŠD 02	193.12	27.17
ŠD 03	193.12	33.56
ŠD 04	193.14	46.35
End	191.71	50.75

Additional data from the drawing:

- Ground surface elevation at start: 193.25
- Ground surface elevation at end: 191.80
- Manhole elevation at start: 192.02
- Manhole elevation at end: 191.74
- Distance between ŠD 03 and ŠD 04: 46.35
- Distance from ŠD 04 to end: 4.40

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NÁZEV STAVBY:	Telnice – U Rybníka
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NÁZEV VÝKRESU:

PODÉLNÝ PROFIL KANALIZACE

KÓD D.1.3	ČÍSLO VÝKRESU 02	PARÉ
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