Lead Jet P_T (e^+e^- channel)

Legend (top panel):
- Z Veto 0 btag (DY MC) — Integral = 68655.37
- Z Peak 0 btag (DY MC) — Integral = 390787.96
- Z Peak 1 btag (DY MC) — Integral = 50617.89
- Z Peak 2 btag (DY MC) — Integral = 7302.41

$N^{1b}_{Z\,peak}/N^{0b}_{Z\,peak} = 0.11986$

$N^{2b}_{Z\,peak}/N^{0b}_{Z\,peak} = 0.01905$

$N^{0b}_{Z\,veto} = 1.00000$

Legend (middle panel):
- Weight (1b)
- Weight (2b)

Legend (bottom panel):
- DY shape from MC (1b) — Integral = 8228.84
- Z Veto (1b) (DY MC) — Integral = 8229.10
- DY shape from MC (2b) — Integral = 1309.18
- Z Veto (2b) (DY MC) — Integral = 1308.01

Axis labels: Normalized events, Weight, DY shape, Lead jet P_T