Lead fatjet M soft drop (e⁺e⁻ channel)

Legend (top panel):
- Z Veto 0 btag (DY data estimation) Integral = 1251.01
- Z Peak 0 btag (DY data estimation) Integral = 8156.76
- Z Peak 1 btag (DY data estimation) Integral = 935.12

$$N^{1b}_{Z\ peak}/N^{0b}_{Z\ peak} = 0.11619$$

$$N^{0b}_{Z\ veto} = 0.71316$$

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

Legend (bottom panel):
- DY shape from data (1b) Integral = 105.29
- Z Veto (1b) (DY MC) Integral = 164.56

Axis labels:
- Normalized events
- Weight
- DY shape
- Lead fatjet