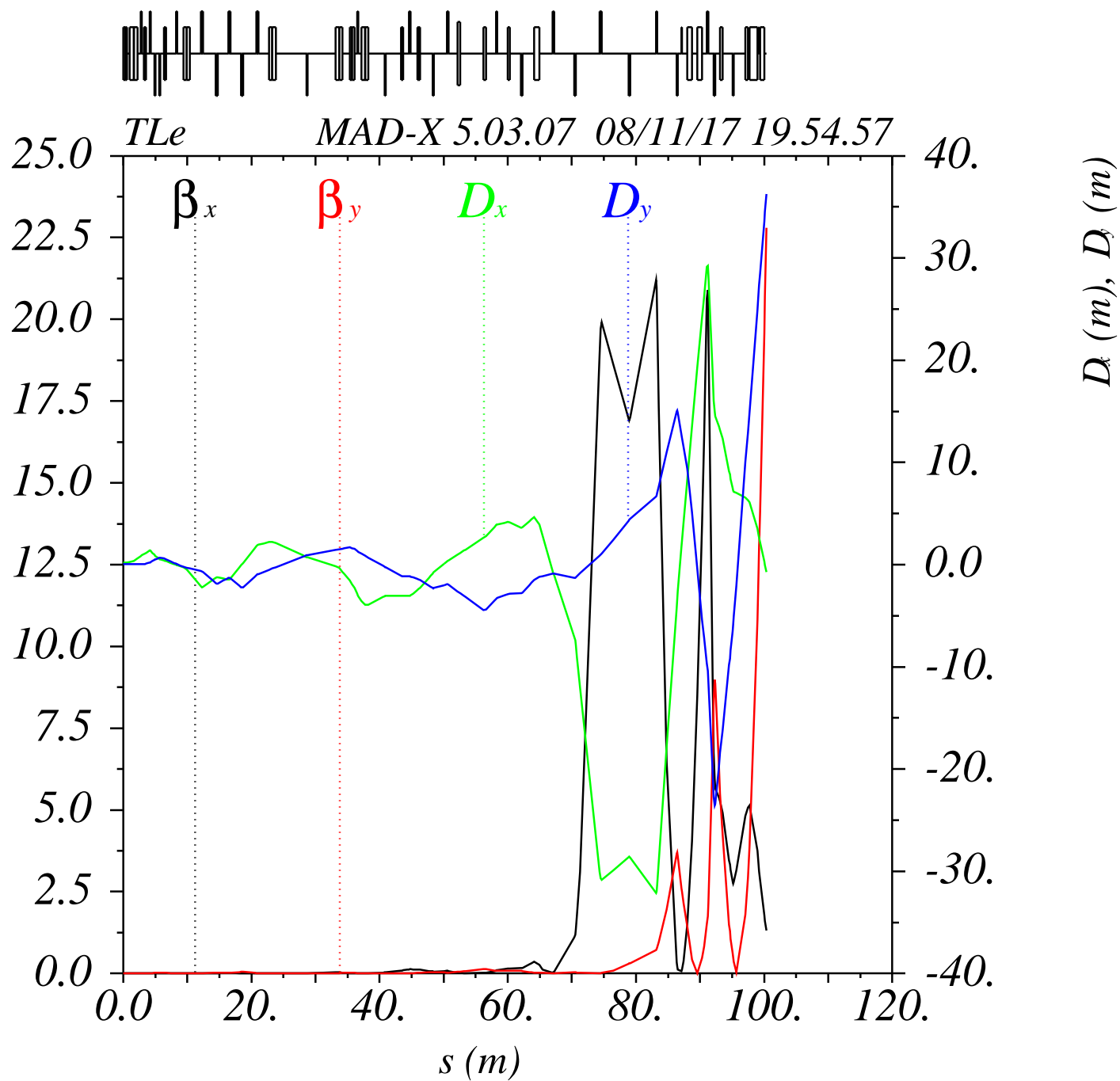
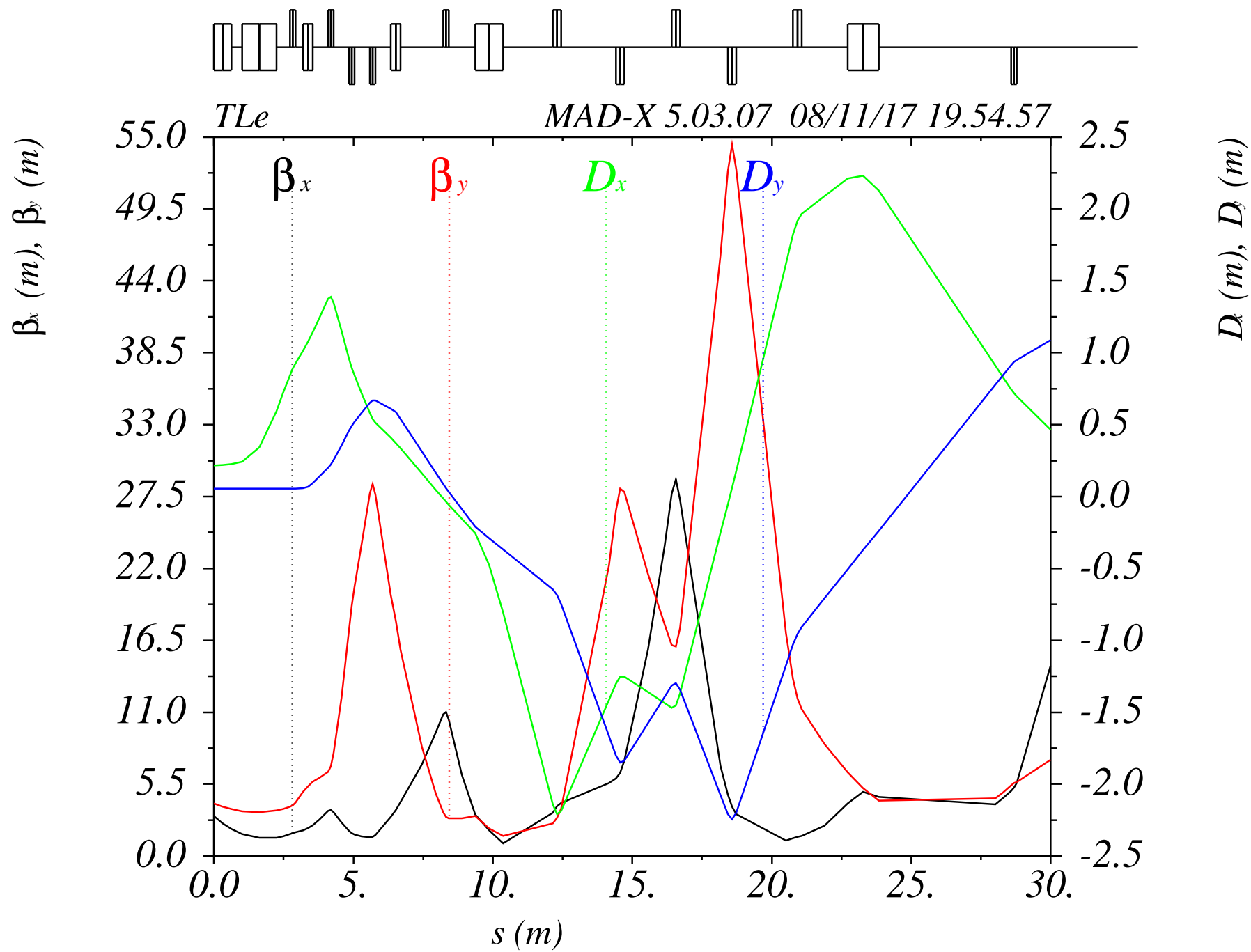
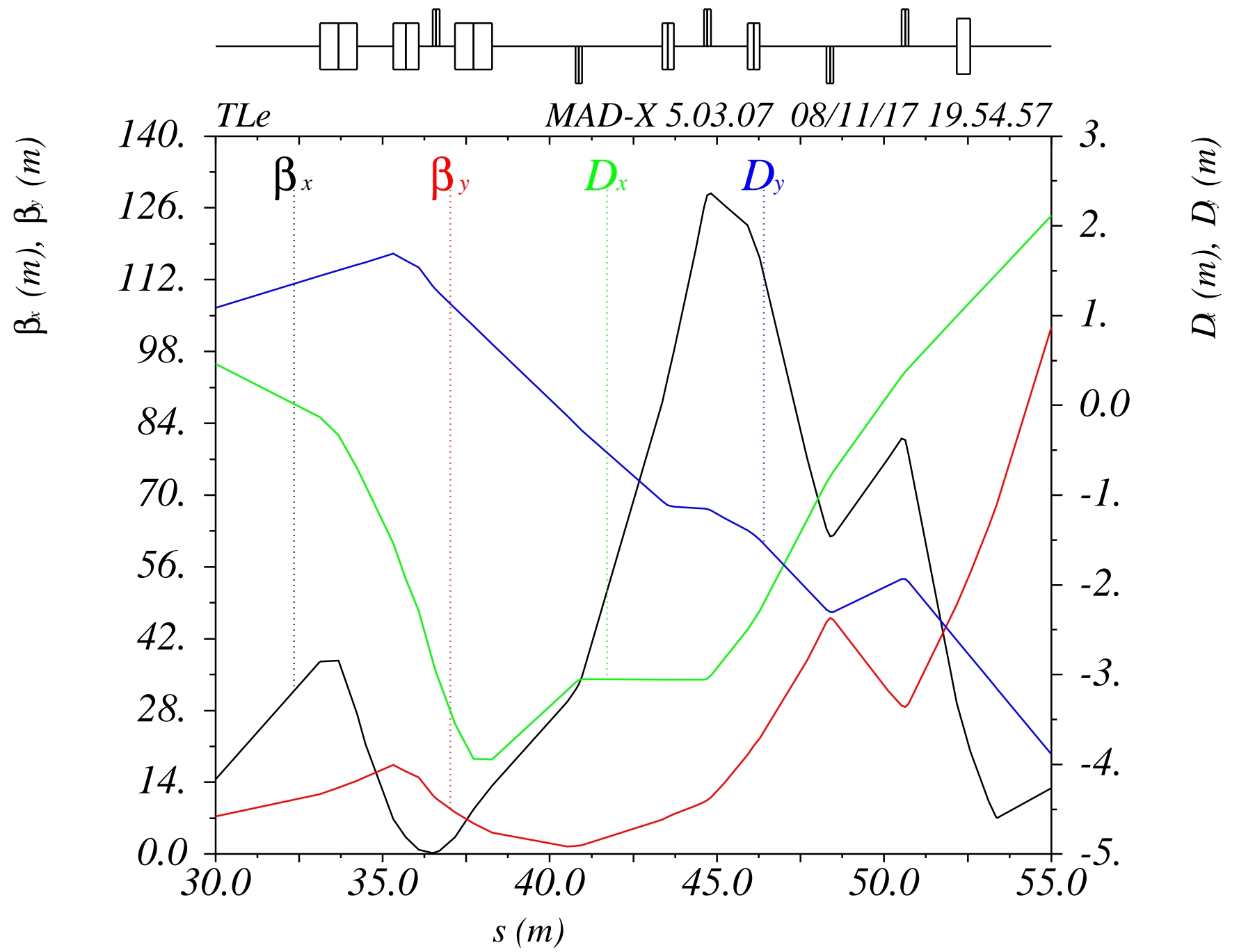


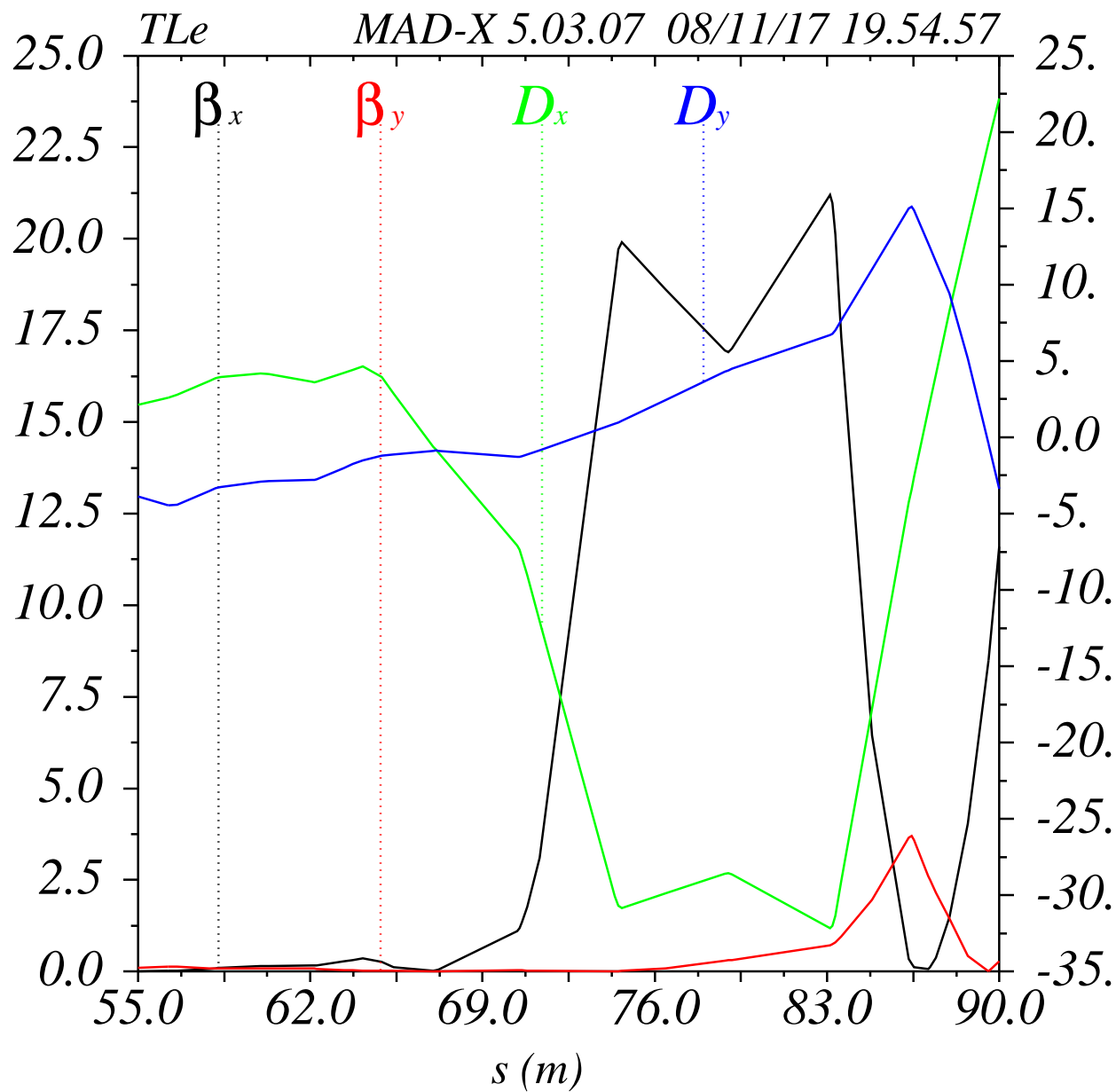
$\beta_x(m), \beta_y(m) \quad [ \cdot 10^{**} (3) ]$

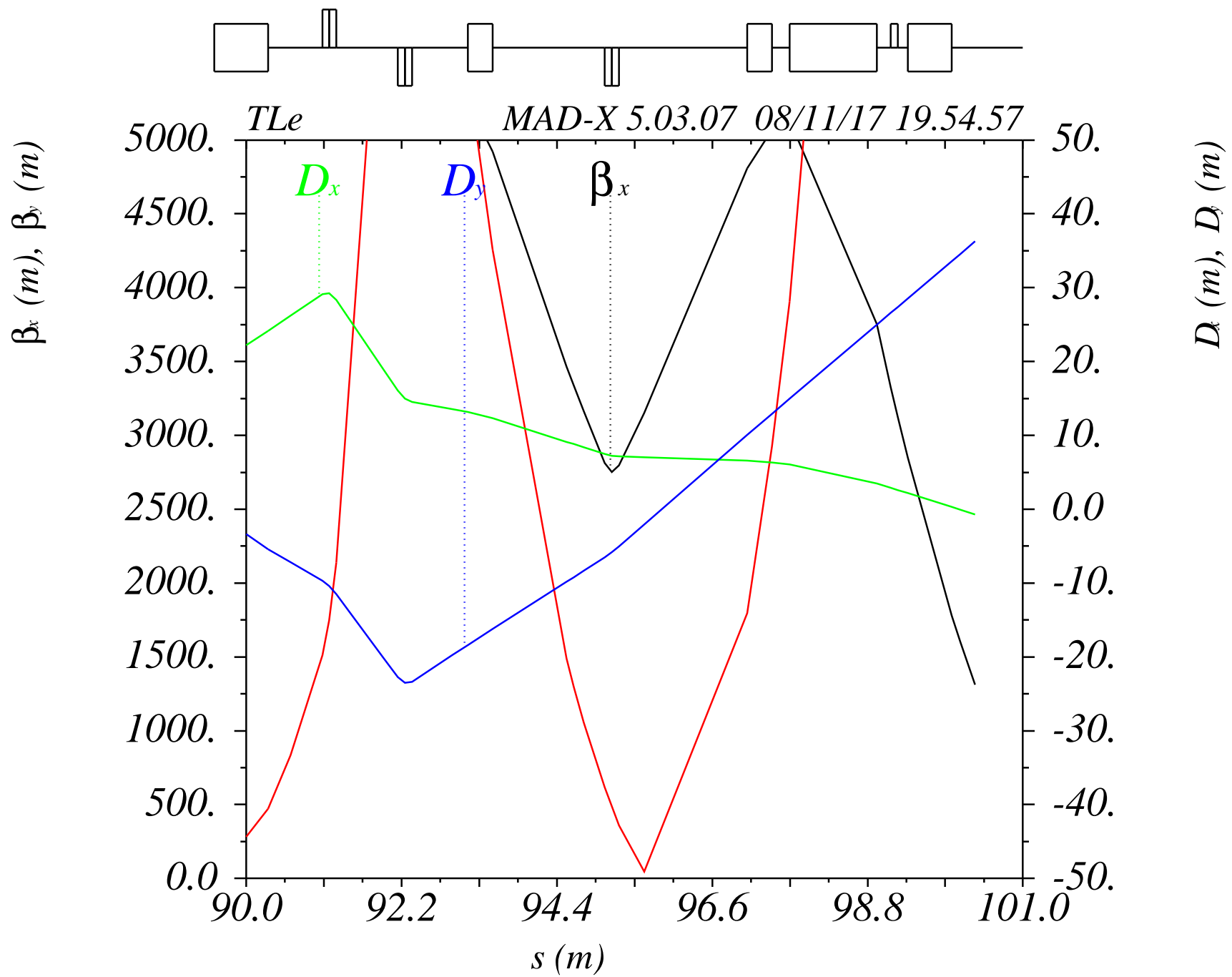






$\beta_x (m), \beta_y (m) \quad [ \cdot 10^{**} ( \quad 3 ) ]$





$\beta_x (m), \beta_y (m) \quad [ \cdot 10^{**} ( 3 ) ]$

