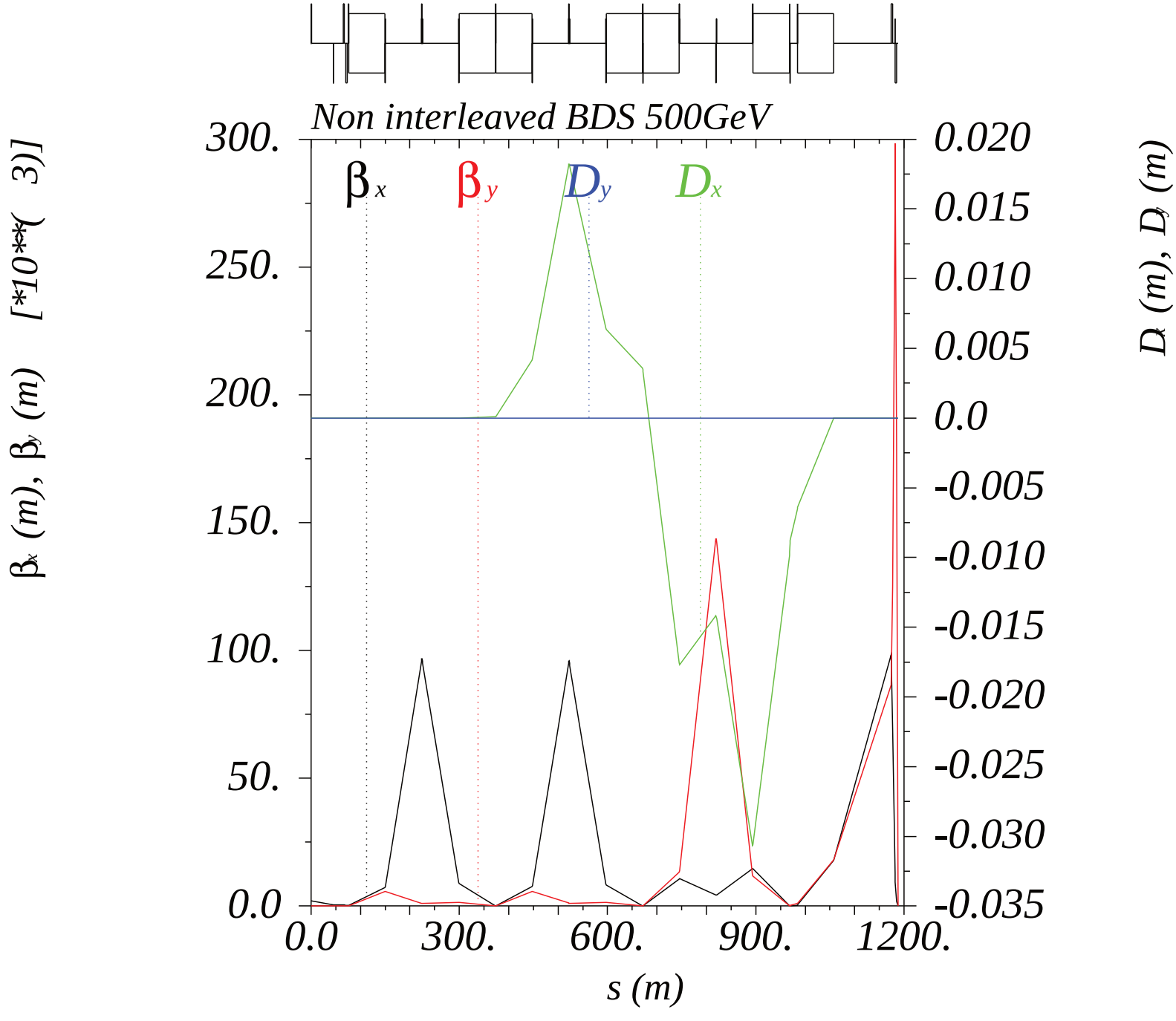
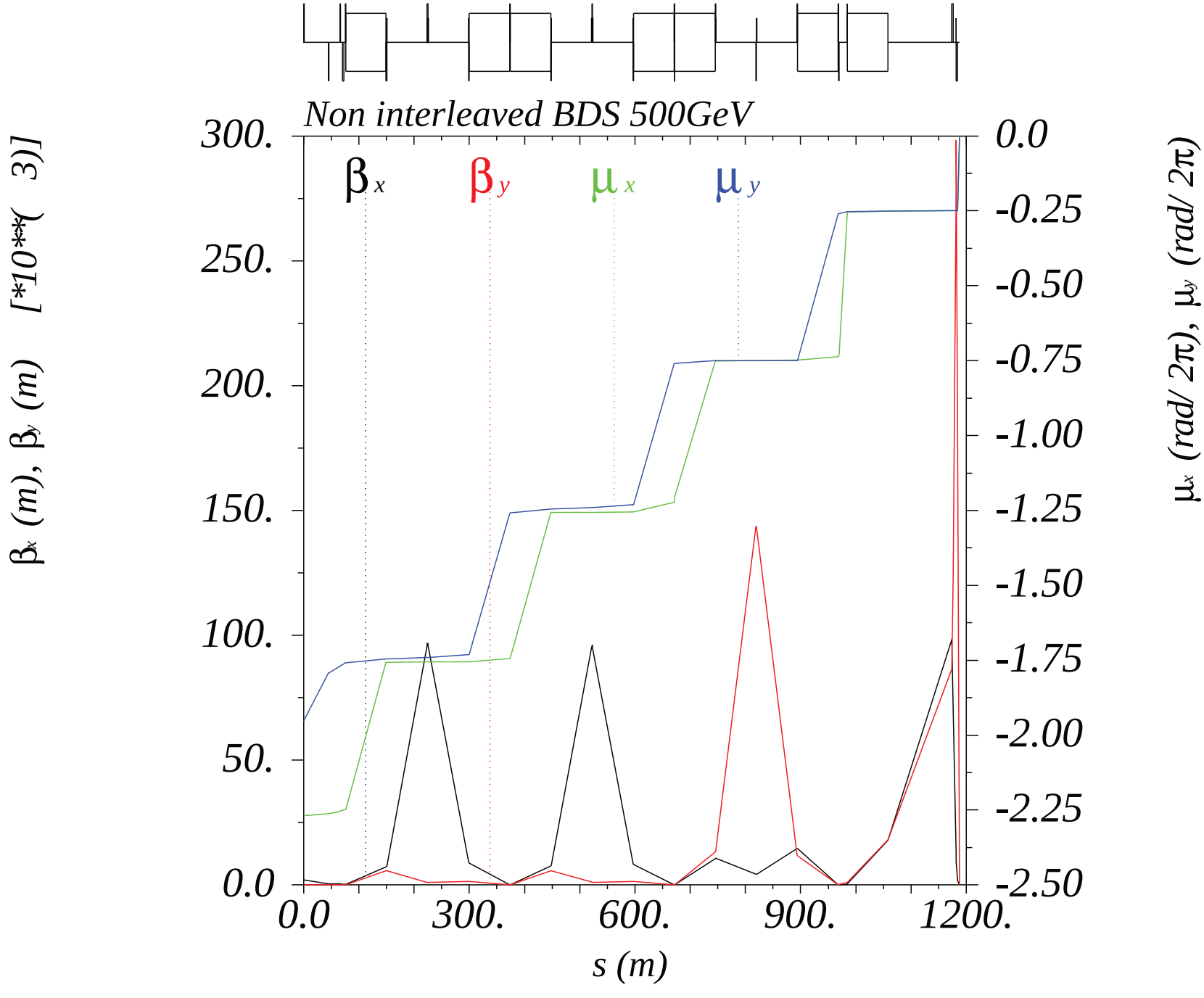

Non interleaved BDS 500GeV
βx
βy
Dy
Dx
βx (m), βy (m) [*10**(3)]
Dx (m), Dy (m)
s (m)
300.
250.
200.
150.
100.
50.
0.0
0.020
0.015
0.010
0.005
0.0
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030
-0.035
0.0
300.
600.
900.
1200.

Non interleaved BDS 500GeV
β_x
β_y
D_x'
D_y'
β_x (m), β_y (m)
[*10**(3)]
$dD_x/d\delta\langle\Delta\rangle$ (μ), $\delta\Delta_{//}/\delta d\langle D\rangle$ (m)
s (m)
300.
250.
200.
150.
100.
50.
0.0
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
-2.0
-2.5
-3.0
-3.5
-4.0
-4.5
0.0
300.
600.
900.
1200.

Non interleaved BDS 500GeV
β_x
β_y
D_{px}'
D_{py}'
β_x (m), β_y (m)
[*10**(3)]
s (m)
dD$_{px}$/ dδ, dD$_{py}$/ dδ


Non interleaved BDS 500GeV
βx
βy
μx
μy
βx (m), βy (m) [*10**(3)]
μx (rad/ 2π), μy (rad/ 2π)
s (m)
300.
250.
200.
150.
100.
50.
0.0
0.0
300.
600.
900.
1200.
0.0
-0.25
-0.50
-0.75
-1.00
-1.25
-1.50
-1.75
-2.00
-2.25
-2.50

β_x (m), β_y (m) [*10**(3)]

W_x, W_y [*10**(3)]