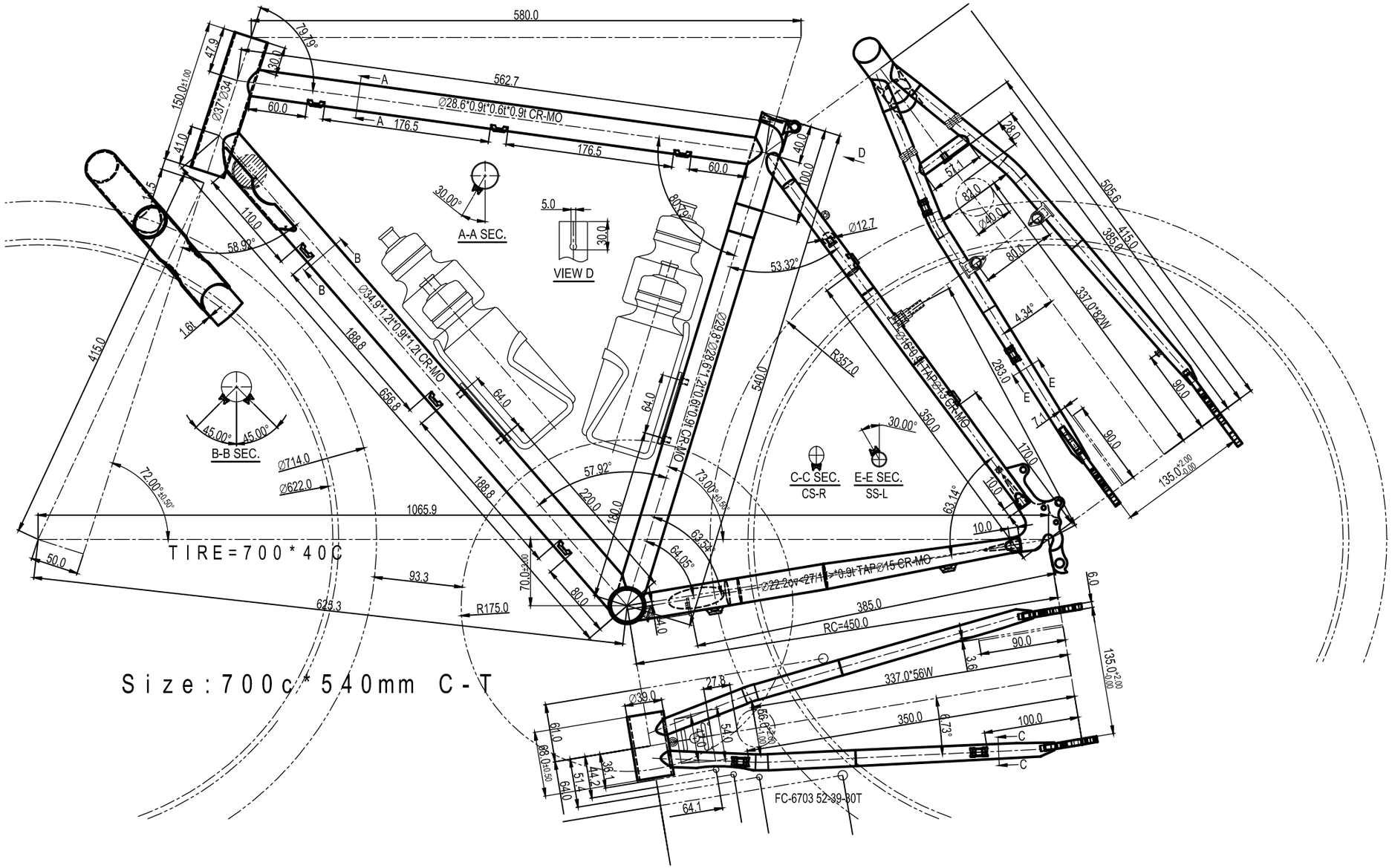
580.0
79.79°
562.7
Ø28.6*0.9t*0.6t*0.9t CR-MO
176.5
176.5
60.0
60.0
47.9
30.0
150.0±1.00
Ø37.2±0.4
41.0
4.5
110.0
58.92°
1.6t
415.0
188.8
656.8
Ø34.9*1.2*0.9t*1.2t CR-MO
64.0
64.0
A-A SEC.
30.00°
5.0
30.0
VIEW D
80X08
53.32°
Ø12.7
D
40.0
100.0
B-B SEC.
45.00°
45.00°
Ø714.0
Ø622.0
72.00°±0.50°
1065.9
TIRE=700*40C
50.0
93.3
625.3
R175.0
57.92°
220.0
190.0
73.00°±0.50°
70.0±2.00
80.0
64.05°
63.32°
Ø29.8*Ø27.8*1.2*0.9t CR-MO
C-C SEC.
CS-R
E-E SEC.
SS-L
30.00°
63.14°
10.0
10.0
Ø22.2or<27.4>*0.9t TAP Ø15 CR-MO
385.0
RC=450.0
6.0
90.0
3.6
337.0*56W
135.0±2.00
±0.00
350.0
6.73°
100.0
C
C
Size:700c*540mm C-T
Ø39.0
27.8
61.0
88.0±0.50
36.1
44.2
51.4
64.0
64.1
FC-6703 52-39-30T
540.0
R357.0
350.0
170.0
283.0
E
E
7.1
90.0
90.0
505.6
415.0
395.0
337.0*82W
4.34°
283.0
57.1
82.0
Ø40.0
60.0
28.0