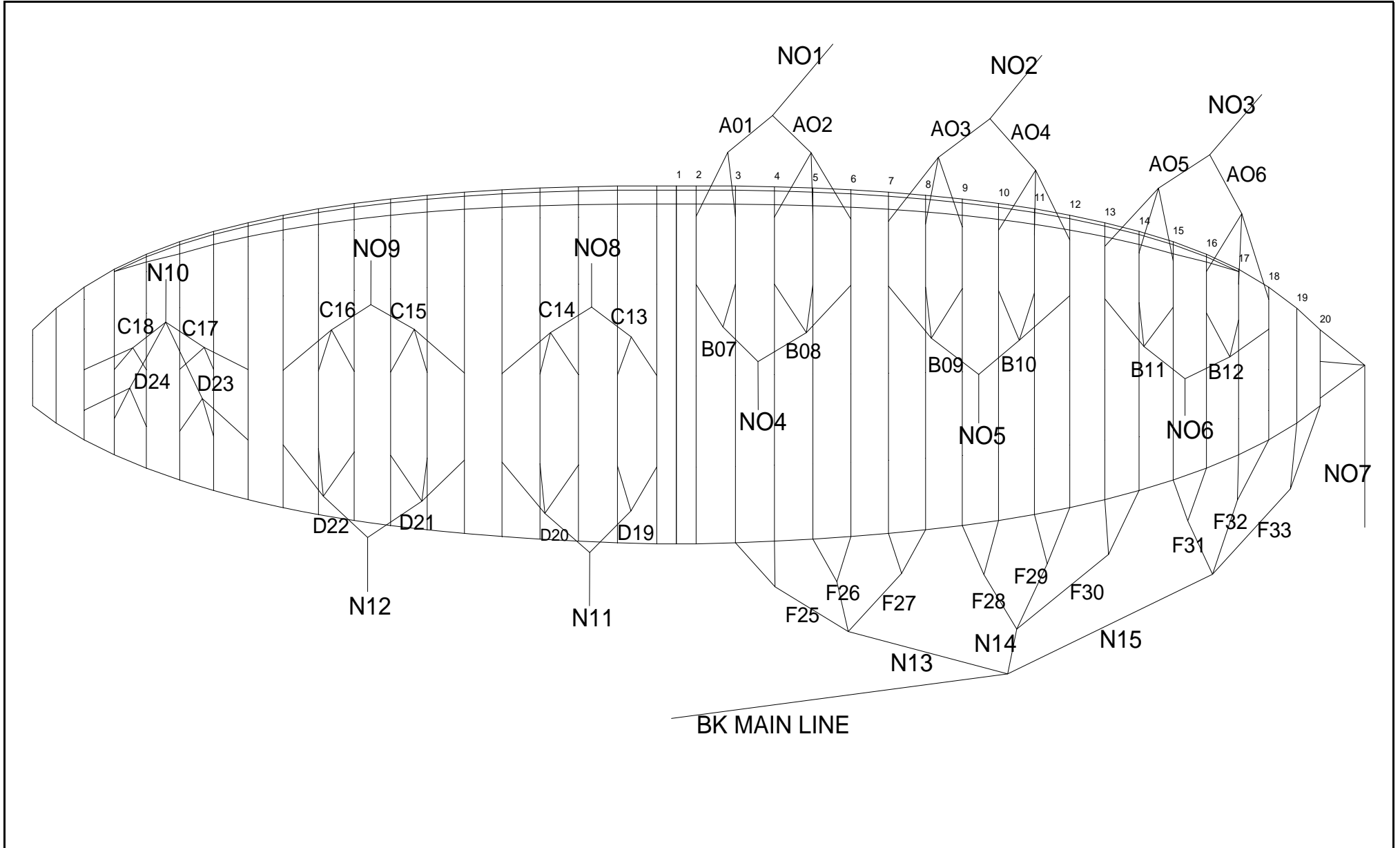


# Bolero 4

## LINEPLAN



# Bolero 4

VER : rev6

UPDATED : 4-Mar-10

## 12. Line(size XS)

Upper	A	B	C	D	Brakes
1					
2	140.0	139.5	140.0	139.5	
3	136.0	136.0	136.0	136.0	116.5
4	139.0	139.0	139.0	139.0	96.5
5	136.0	136.0	136.0	136.5	81.0
6	139.0	139.5	139.0	139.5	68.0
7	137.5	137.0	137.0	138.0	60.0
8	132.0	131.5	132.0	132.0	58.5
9	132.5	132.5	132.5	132.5	83.5
10	131.5	131.5	131.5	131.5	74.0
11	130.5	131.0	131.0	131.0	68.0
12	135.0	136.0	135.5	135.5	66.0
13	129.0	127.5	128.0	141.0	66.5
14	122.5	122.0	122.0	134.5	70.5
15	121.0	120.5	120.5	131.5	77.5
16	119.5	120.0	119.5	129.5	71.5
17	112.5	114.0	112.5	121.0	66.0
18	109.5	111.0	109.0	115.5	65.0
19					61.0
20	159.0	158.5	163.0		56.5

"A" RISER	"C" RISER	"BREAK"	317.5
Main-N01 266.5	Main-N08 265.0	MAIN line	297.5+20=317.5
Main-N02 290.0	Main-N09 289.0	L/MID-N13	214.5
Main-N03 313.5	Main-N10 312.5	L/MID-N14	181.5
MID-A01 216.5	MID-C13 216.5	L/MID-N15	171.5
MID-A02 213.0	MID-C14 213.0	H/MID-F25	102.5
MID-A03 191.5	MID-C15 191.5	H/MID-F26	102.5
MID-A04 192.5	MID-C16 192.5	H/MID-F27	102.5
MID-A05 175.0	MID-C17 175.0	H/MID-F28	102.5
MID-A06 172.0	MID-C18 172.0	H/MID-F29	102.5
		H/MID-F30	102.5
"B" RISER	"D" RISER	H/MID-F31	102.5
Main-N04 258.0	Main-N11 278.5	H/MID-F32	102.5
Main-N05 282.5	Main-N12 302.5	H/MID-F33	102.5
Main-N06 308.0	MID-D19 216.5		
ST Main-N07 402.5	MID-D20 213.0		
MID-B07 216.5	MID-D21 191.5		
MID-B08 213.0	MID-D22 192.5		
MID-B09 191.5	MID-D23 173.0		
MID-B10 192.5	MID-D24 169.0		
MID-B11 175.0			
MID-B12 172.0			

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UPDATED : 4-Mar-10

## 12. Line(size S)

Upper	A	B	C	D	Brakes
1					
2	146.0	145.5	146.0	145.5	
3	142.0	142.0	142.0	142.0	120.5
4	145.5	145.0	145.0	145.5	100.0
5	142.5	142.0	142.0	142.5	83.5
6	145.5	145.5	145.5	146.0	70.5
7	144.0	143.0	143.5	144.0	62.0
8	138.0	137.5	138.0	138.5	60.5
9	138.5	138.5	138.5	139.0	86.0
10	137.5	137.5	137.5	137.5	76.0
11	137.0	137.5	137.0	137.0	70.0
12	141.5	142.5	142.0	141.5	68.0
13	135.0	133.5	134.0	147.5	69.0
14	128.5	128.0	128.0	141.0	72.5
15	127.0	126.5	126.5	138.0	80.0
16	125.5	126.0	125.0	135.5	73.5
17	118.0	119.5	118.5	127.0	68.0
18	115.0	116.5	114.5	121.0	67.0
19					63.0
20	166.0	166.0	170.5		58.5

"A" RISER	"C" RISER	"BREAK"	328.5
Main-N01 275	Main-N08 273.5	MAIN line	308.5+20=328.5
Main-N02 299.5	Main-N09 298.5	L/MID-N13	221
Main-N03 323.5	Main-N10 322.5	L/MID-N14	187.5
MID-A01 223.5	MID-C13 223.5	L/MID-N15	177
MID-A02 220	MID-C14 220	H/MID-F25	105.5
MID-A03 198	MID-C15 198	H/MID-F26	105.5
MID-A04 198.5	MID-C16 198.5	H/MID-F27	105.5
MID-A05 180.5	MID-C17 180.5	H/MID-F28	105.5
MID-A06 177.5	MID-C18 177.5	H/MID-F29	105.5
		H/MID-F30	105.5
"B" RISER	"D" RISER	H/MID-F31	105.5
Main-N04 266.5	Main-N11 287.5	H/MID-F32	105.5
Main-N05 292	Main-N12 312.5	H/MID-F33	105.5
Main-N06 318	MID-D19 223.5		
ST Main-N07 415.5	MID-D20 220		
MID-B07 223.5	MID-D21 198		
MID-B08 220	MID-D22 198.5		
MID-B09 198	MID-D23 178.5		
MID-B10 198.5	MID-D24 174.5		
MID-B11 180.5			
MID-B12 177.5			

# Bolero 4

VER : rev6

UPDATED : 4-Mar-10

## 12. Line(size M)

Upper	A	B	C	D	Brakes
1					
2	154.0	153.5	154.0	153.5	
3	150.0	150.0	150.0	150.0	125.0
4	153.5	153.5	153.5	153.5	104.0
5	150.5	150.5	150.5	150.5	86.5
6	153.5	154.0	153.5	154.5	73.0
7	152.0	151.0	151.5	152.5	64.5
8	146.5	146.0	146.0	146.5	63.0
9	147.0	146.5	146.5	147.0	89.5
10	145.5	146.0	145.5	146.0	79.5
11	145.0	145.5	145.5	145.0	73.0
12	150.0	150.5	150.5	150.0	70.5
13	143.0	142.0	142.0	156.0	71.5
14	136.5	135.5	136.0	149.0	75.5
15	134.5	134.5	134.0	146.0	83.5
16	133.0	133.5	133.0	143.5	77.0
17	125.5	127.0	126.0	135.0	71.0
18	122.0	123.5	121.5	128.5	70.0
19					65.5
20	175.5	175.5	180.0		61.0

"A" RISER		"C" RISER		"BREAK" 343	
Main-N01	286.5	Main-N08	285.0	MAIN line	323+20=343
Main-N02	312.0	Main-N09	311.0	L/MID-N13	230.5
Main-N03	337.0	Main-N10	336.0	L/MID-N14	195.5
MID-A01	233.0	MID-C13	233.0	L/MID-N15	184.5
MID-A02	229.0	MID-C14	229.0	H/MID-F25	110.0
MID-A03	206.0	MID-C15	206.0	H/MID-F26	110.0
MID-A04	207.0	MID-C16	207.0	H/MID-F27	110.0
MID-A05	188.0	MID-C17	188.0	H/MID-F28	110.0
MID-A06	185.0	MID-C18	185.0	H/MID-F29	110.0
				H/MID-F30	110.0
				H/MID-F31	110.0
				H/MID-F32	110.0
				H/MID-F33	110.0
"B" RISER		"D" RISER			
Main-N04	277.5	Main-N11	299.5		
Main-N05	304.0	Main-N12	325.5		
Main-N06	331.5	MID-D19	233.0		
ST Main-N07	433.0	MID-D20	229.0		
MID-B07	233.0	MID-D21	206.0		
MID-B08	229.0	MID-D22	207.0		
MID-B09	206.0	MID-D23	186.0		
MID-B10	207.0	MID-D24	182.0		
MID-B11	188.0				
MID-B12	185.0				

# Bolero 4

VER : rev6  
 UPDATED : 4-Mar-10

## 12. Line(size L)

Upper	A	B	C	D	Brakes
1					
2	162.0	161.5	162.0	162.0	
3	158.0	158.0	158.0	158.0	129.5
4	161.5	161.5	161.5	162.0	108.0
5	158.5	158.5	158.5	159.0	90.0
6	162.0	162.0	162.0	162.5	76.0
7	160.5	159.5	160.0	160.5	67.0
8	154.5	154.0	154.0	154.5	65.5
9	155.0	155.0	155.0	155.0	93.5
10	154.0	154.0	154.0	154.0	82.5
11	153.0	154.0	153.5	153.5	76.0
12	158.0	159.0	158.5	158.0	73.5
13	151.0	150.0	150.0	165.0	74.5
14	144.5	143.5	143.5	157.5	78.5
15	142.5	142.5	142.0	154.5	87.0
16	141.0	141.5	141.0	152.0	80.0
17	133.0	134.5	133.5	142.5	74.0
18	129.5	131.0	129.0	136.0	72.5
19					68.0
20	185.0	185.0	189.5		63.0

"A" RISER	"C" RISER	"BREAK"	357.5
Main-N01 298.0	Main-N08 296.5	MAIN line	337.5+20=357.5
Main-N02 324.5	Main-N09 323.5	L/MID-N13	239.5
Main-N03 350.5	Main-N10 349.5	L/MID-N14	203.5
MID-A01 242.5	MID-C13 242.5	L/MID-N15	192.0
MID-A02 238.0	MID-C14 238.0	H/MID-F25	114.5
MID-A03 214.0	MID-C15 214.0	H/MID-F26	114.5
MID-A04 215.5	MID-C16 215.5	H/MID-F27	114.5
MID-A05 195.5	MID-C17 195.5	H/MID-F28	114.5
MID-A06 192.5	MID-C18 192.5	H/MID-F29	114.5
		H/MID-F30	114.5
"B" RISER	"D" RISER	H/MID-F31	114.5
Main-N04 288.5	Main-N11 311.5	H/MID-F32	114.5
Main-N05 316.0	Main-N12 338.5	H/MID-F33	114.5
Main-N06 345.0	MID-D19 242.5		
ST Main-N07 450.5	MID-D20 238.0		
MID-B07 242.5	MID-D21 214.0		
MID-B08 238.0	MID-D22 215.5		
MID-B09 214.0	MID-D23 193.5		
MID-B10 215.5	MID-D24 189.5		
MID-B11 195.5			
MID-B12 192.5			

# Bolero 4

VER : rev6

UPDATED : 4-Mar-10

## 12. Line(size XL)

Upper	A	B	C	D	Brakes
1					
2	170.0	169.5	170.0	170.0	
3	166.0	165.5	166.0	166.0	135.0
4	169.5	169.5	169.5	170.0	112.5
5	166.5	166.5	166.5	167.0	93.5
6	170.5	170.5	170.5	171.0	79.0
7	168.5	167.5	168.0	169.0	69.5
8	162.5	162.0	162.5	163.0	68.0
9	163.0	163.0	163.0	163.5	97.0
10	162.0	162.0	162.0	162.0	85.5
11	161.5	162.0	162.0	161.5	79.5
12	166.5	167.5	167.0	166.5	76.5
13	159.0	158.0	158.5	173.5	77.5
14	152.5	151.5	151.5	166.0	82.0
15	150.5	150.0	150.0	162.5	90.0
16	148.5	149.0	148.5	160.0	83.0
17	140.5	142.0	141.0	150.5	76.5
18	136.5	138.5	136.0	143.5	75.0
19					70.5
20	194.5	194.5	199.5		65.5

"A" RISER		"C" RISER		"BREAK"	372
Main-N01	309.5	Main-N08	308.0	MAIN line	352+20=372
Main-N02	337.0	Main-N09	336.0	L/MID-N13	249.0
Main-N03	364.0	Main-N10	363.0	L/MID-N14	211.5
MID-A01	251.5	MID-C13	251.5	L/MID-N15	199.0
MID-A02	247.5	MID-C14	247.5	H/MID-F25	119.0
MID-A03	222.5	MID-C15	222.5	H/MID-F26	119.0
MID-A04	223.5	MID-C16	223.5	H/MID-F27	119.0
MID-A05	203.0	MID-C17	203.0	H/MID-F28	119.0
MID-A06	200.0	MID-C18	200.0	H/MID-F29	119.0
				H/MID-F30	119.0
"B" RISER		"D" RISER		H/MID-F31	119.0
Main-N04	300.0	Main-N11	323.5	H/MID-F32	119.0
Main-N05	328.5	Main-N12	351.5	H/MID-F33	119.0
Main-N06	358.0	MID-D19	251.5		
ST Main-N07	468.0	MID-D20	247.5		
MID-B07	251.5	MID-D21	222.5		
MID-B08	247.5	MID-D22	223.5		
MID-B09	222.5	MID-D23	201.0		
MID-B10	223.5	MID-D24	197.0		
MID-B11	203.0				
MID-B12	200.0				