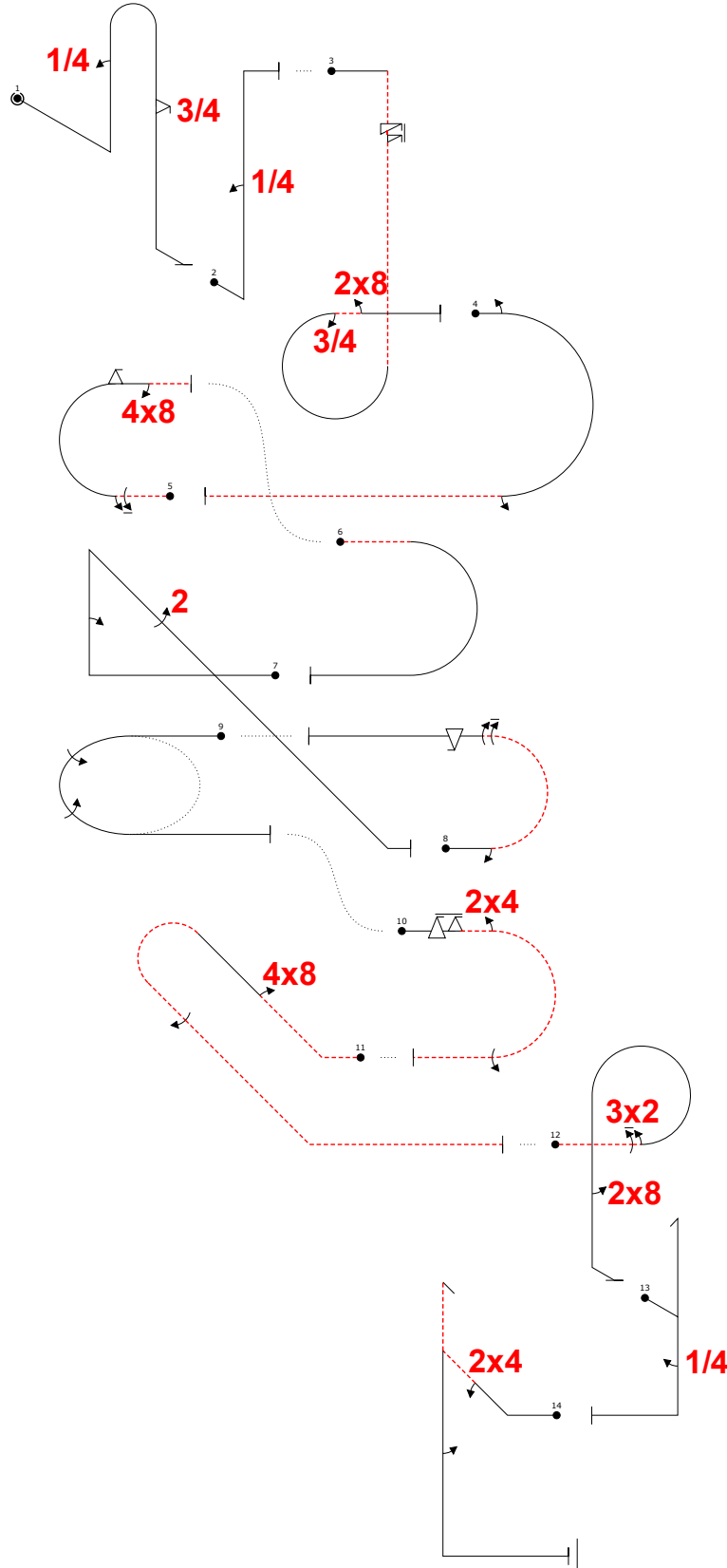


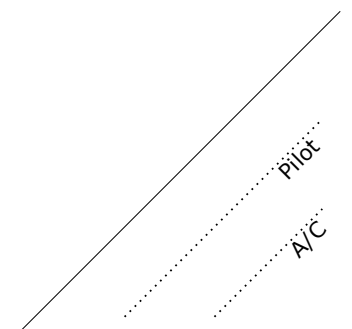


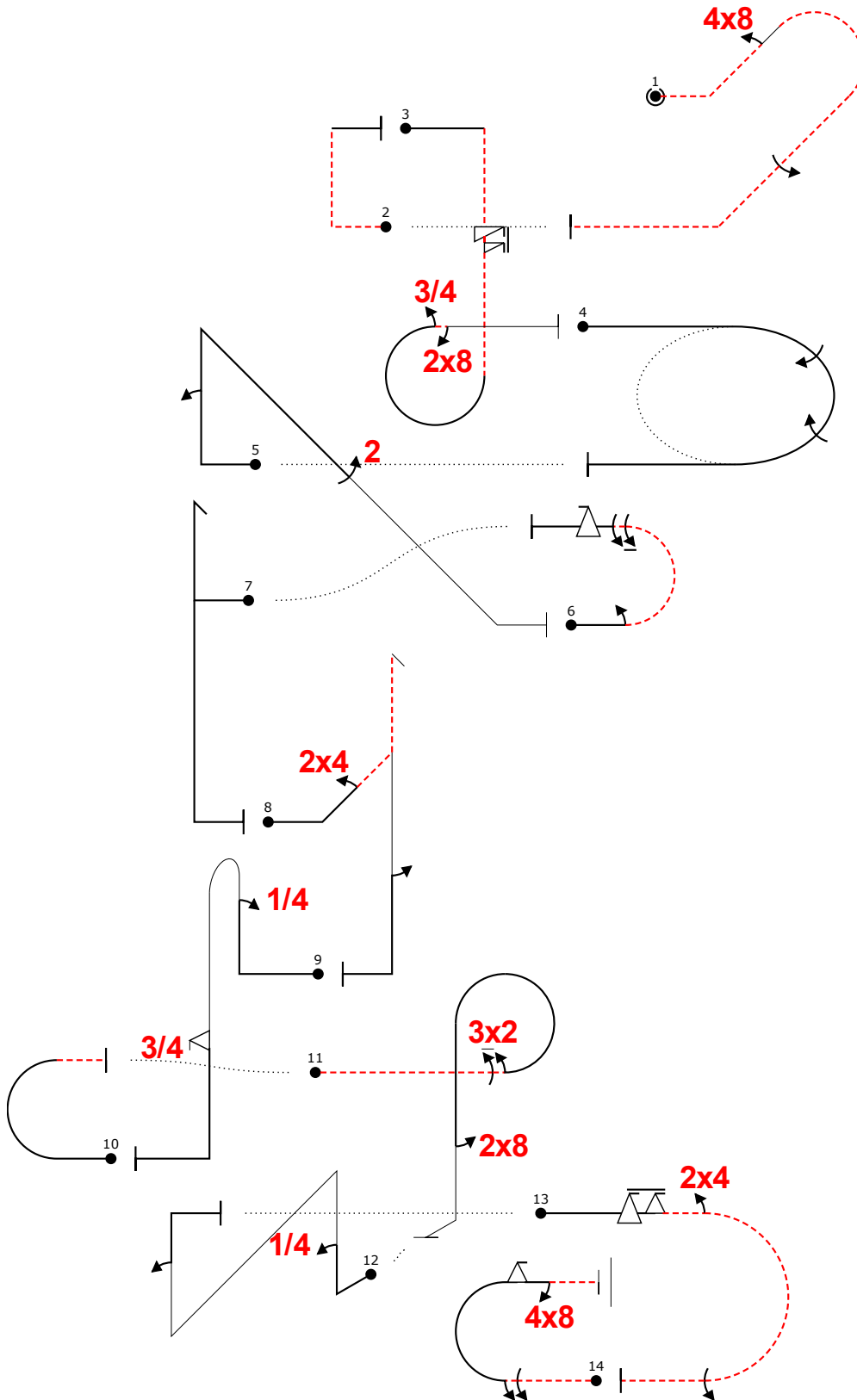
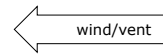
Dubnica 2014		Form B
Pilot ID	Advanced Programme Programme3	Flight # A



Power			
Fig 1 B	8.4.1.1 9.1.1.1 9.9.5.3	13 6 11	30
Fig 2 Conn.	1.1.6.1 9.1.1.1	10 6	6
Fig 3 D	8.6.4.3 9.1.1.6 9.1.3.3 9.8.3.1	13 3 6 3	25
Fig 4 Conn.	7.2.4.3 9.1.3.2 9.1.3.2	6 4 4	6
Fig 5 C	7.2.3.2 9.1.3.6 9.9.3.2 9.8.3.2	7 10 11 7	35
Fig 6 Conn.	7.2.1.4	6	6
Fig 7 H	1.2.6.1 9.1.1.2 9.2.4.4	14 8 9	31
Fig 8 A	7.2.3.1 9.1.3.2 9.1.3.8 9.9.3.4	8 4 12 11	35
Fig 9 F	2.2.5.1	22	22
Fig 10 E	7.2.1.3 9.9.3.6 9.4.3.2 9.1.3.4	8 14 5 8	35
Fig 11 G	8.4.15.2 9.8.2.2 9.1.4.4	16 9 8	33
Fig 12 I	8.6.7.2 9.2.3.6 9.8.5.1	12 12 3	27
Fig 13 Conn.	5.2.1.1 9.1.5.1	17 2	6
Fig 14 J	5.3.2.1 9.4.2.2 9.1.5.2	24 7 4	35
Total K = 332			

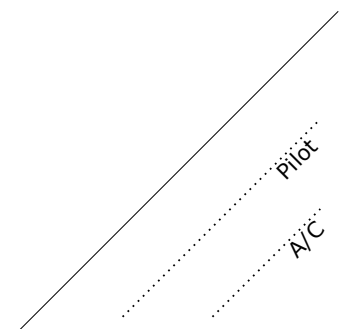
```
"@B" ej 3% 2> /~++'4'b'3f...'++^ 2> "@L" ~v...'|"4...> "@D" (2,0) 5% 6s...irp,3',8 16% 2> "@L" ~`~+2a2---- "@C" 6% 2> ~-6m2f,48~ (13,18) 9% "@L" -a~ "@H" 3% 2> ++++^,2''k'22.....'++ "@A" 6% 2> ~+,2m,9,f++ "@F" [-6,0] 10% ~+2j2~ "@E" (11,11)
```

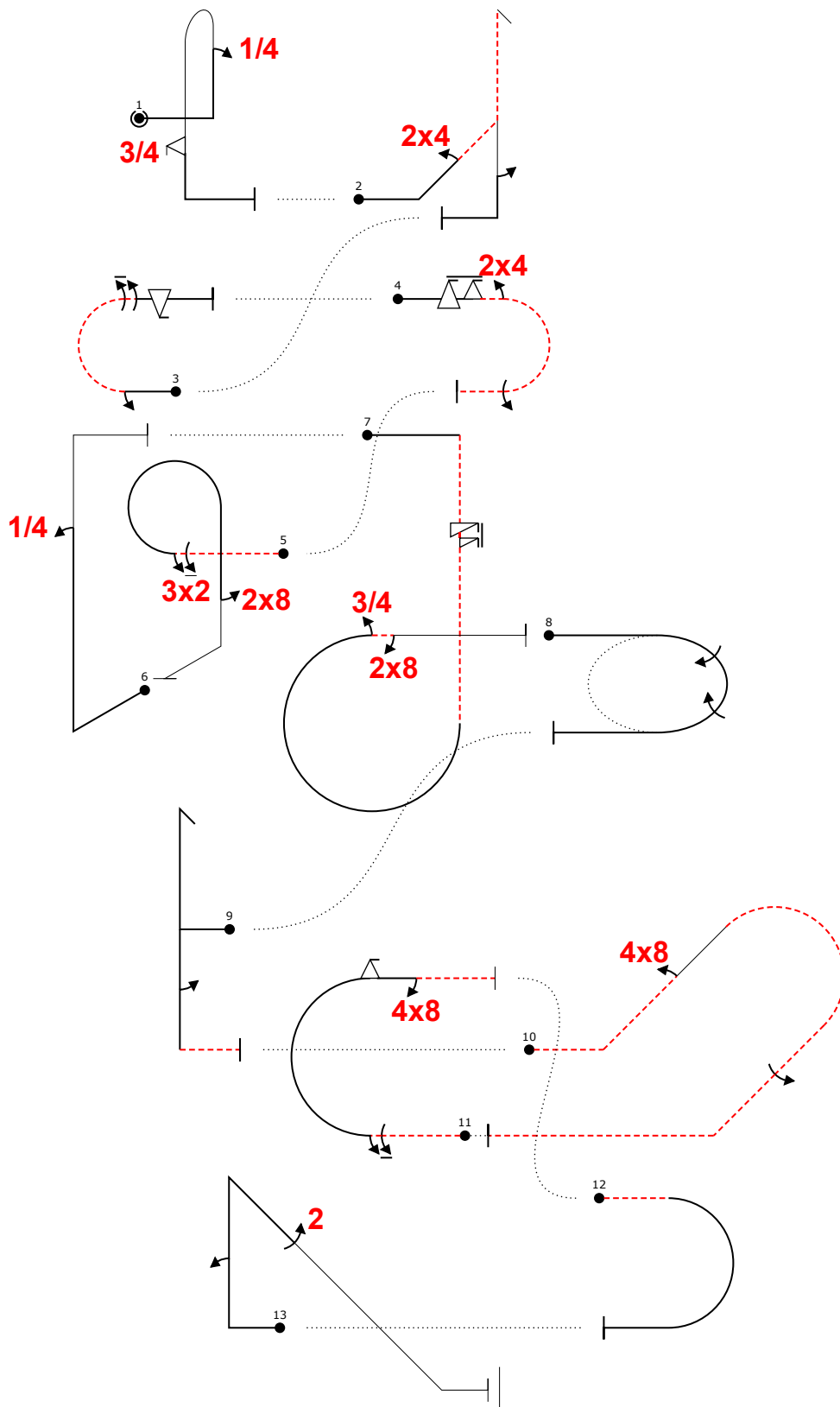
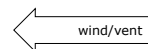




Power			
Fig 1 G	8.4.15.2 9.8.2.2 9.1.4.4	16 9 8	33
Fig 2 Conn.	1.1.7.2	12	6
Fig 3 D	8.6.4.3 9.11.1.6 9.1.3.3 9.8.3.1	13 3 6 3	25
Fig 4 F	2.2.5.1	22	22
Fig 5 H	1.2.6.1 9.1.1.2 9.2.4.4	14 8 9	31
Fig 6 A	7.2.3.1 9.1.3.2 9.1.3.8 9.9.3.4	8 4 12 11	35
Fig 7 Conn.	5.2.1.1	17	6
Fig 8 J	5.3.2.1 9.4.2.2 9.1.5.2	24 7 4	35
Fig 9 B	8.4.1.1 9.1.1.1 9.9.5.3	13 6 11	30
Fig 10 Conn.	7.2.1.1	6	6
Fig 11 I	8.6.7.2 9.2.3.6 9.8.5.1	12 12 3	27
Fig 12 Conn.	1.3.13.1 9.1.1.1 9.1.1.2	22 6 8	6
Fig 13 E	7.2.1.3 9.9.3.6 9.4.3.2 9.1.3.4	8 14 5 8	35
Fig 14 C	7.2.3.2 9.1.3.6 9.9.3.2 9.8.3.2	7 10 11 7	35
Total K = 332			

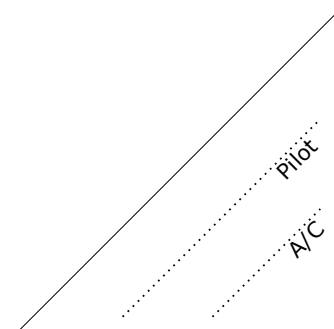
```
"@G" -48rdb'1.'- (-11,0) "@L" -
v "@D" ~.'6s'irp3,8. 10% "@F" 2j2 (-23,0) "@H" 2'k...22... "@A" 2m9,f (-19,6) "@L" h.... "@J" 24dh
..2.. "@B" ,4b...,3f.'> "@L" m- (13,1) "@I" --
```

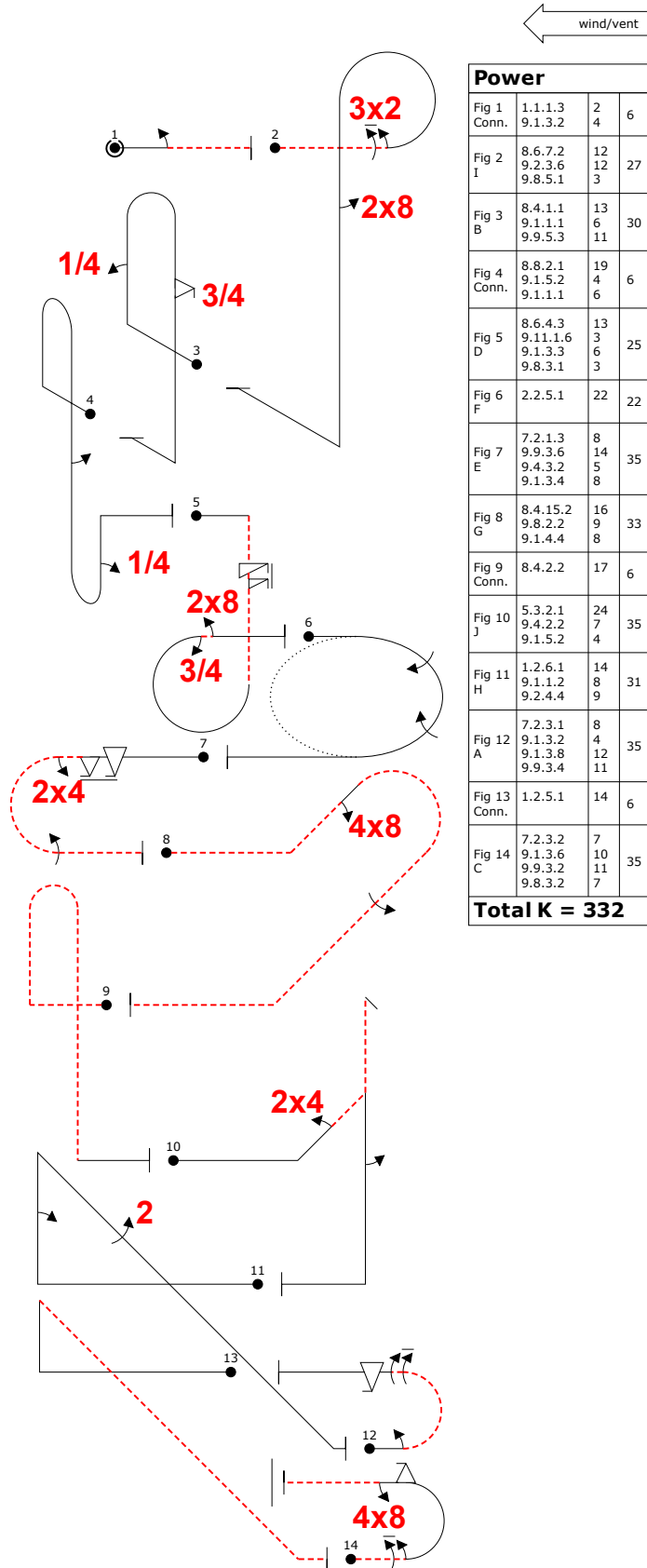




Power			
Fig 1 B	8.4.1.1 9.1.1.1 9.9.5.3	13 6 11	30
Fig 2 J	5.3.2.1 9.4.2.2 9.1.5.2	24 7 4	35
Fig 3 A	7.2.3.1 9.1.3.2 9.1.3.8 9.9.3.4	8 4 12 11	35
Fig 4 E	7.2.1.3 9.9.3.6 9.4.3.2 9.1.3.4	8 14 5 8	35
Fig 5 I	8.6.7.2 9.2.3.6 9.8.5.1	12 12 3	27
Fig 6 Conn.	1.1.6.1 9.1.1.1	10 6	8
Fig 7 D	8.6.4.3 9.11.1.6 9.1.3.3 9.8.3.1	13 3 6 3	25
Fig 8 F	2.2.5.1	22	22
Fig 9 Conn.	5.2.1.3 9.1.5.2	18 4	8
Fig 10 G	8.4.15.2 9.8.2.2 9.1.4.4	16 9 8	33
Fig 11 C	7.2.3.2 9.1.3.6 9.9.3.2 9.8.3.2	7 10 11 7	35
Fig 12 Conn.	7.2.1.4	6	8
Fig 13 H	1.2.6.1 9.1.1.2 9.2.4.4	14 8 9	31
Total K = 332			

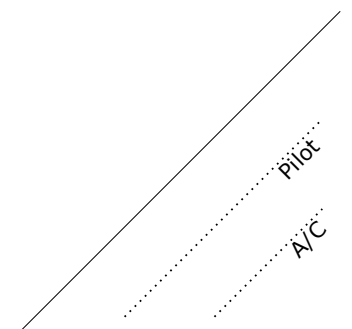
"@B" ,4b.,3f> (5,0) 2% "@J" 24dh2' (-19,15) "@A" 2m9,f (12,0) "@E" 6f;24a1- (-11,14) "@I" -32p8''+~
6% "@L" ~-v..'4'> (15,0) 9% "@D" 6sirp3,8 5% "@F" 2j2 (-24,17) 3% "@L" ^+h2'-' (21,0) 5% "@G" -48'r
db`1.-- (2,0) 7% "@C" -6m2f,48- (5,19) 4% "@L" -a (-24,0) "@H" 2.k22...

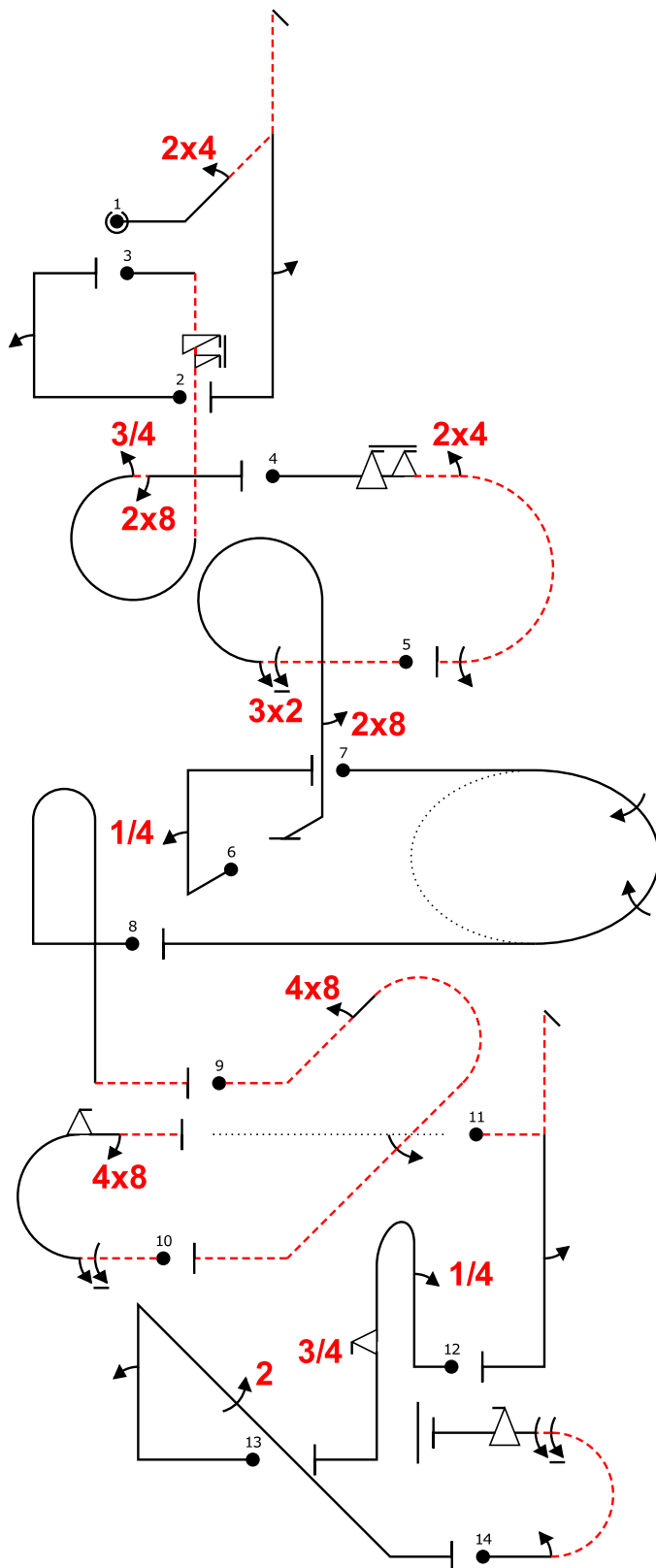
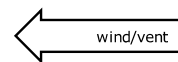




Power			
Fig 1 Conn.	1.1.1.3 9.1.3.2	2 4	6
Fig 2 I	8.6.7.2 9.2.3.6 9.8.5.1	12 12 3	27
Fig 3 B	8.4.1.1 9.1.1.1 9.9.5.3	13 6 11	30
Fig 4 Conn.	8.8.2.1 9.1.5.2 9.1.1.1	19 4 6	6
Fig 5 D	8.6.4.3 9.11.1.6 9.1.3.3 9.8.3.1	13 3 6 3	25
Fig 6 F	2.2.5.1	22	22
Fig 7 E	7.2.1.3 9.9.3.6 9.4.3.2 9.1.3.4	8 14 5 8	35
Fig 8 G	8.4.15.2 9.8.2.2 9.1.4.4	16 9 8	33
Fig 9 Conn.	8.4.2.2	17	6
Fig 10 J	5.3.2.1 9.4.2.2 9.1.5.2	24 7 4	35
Fig 11 H	1.2.6.1 9.1.1.2 9.2.4.4	14 8 9	31
Fig 12 A	7.2.3.1 9.1.3.2 9.1.3.8 9.9.3.4	8 4 12 11	35
Fig 13 Conn.	1.2.5.1	14	6
Fig 14 C	7.2.3.2 9.1.3.6 9.9.3.2 9.8.3.2	7 10 11 7	35
Total K = 332			

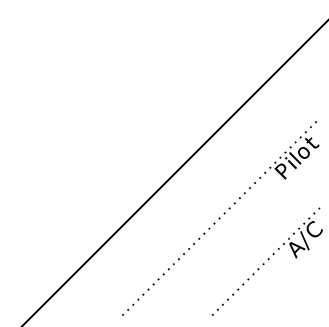
```
"@L" 2-
- "@I" -32p'8.....+++~^ 2> "@B" +^4''b3f...'^ 2> "@L" bb('2.''),4> "@D" 6sirp,3,8 8% "@F" ~~~~+2j2
"@E" +6f;24a1-- "@G" ---,48rdb1...'- "@L" -
```

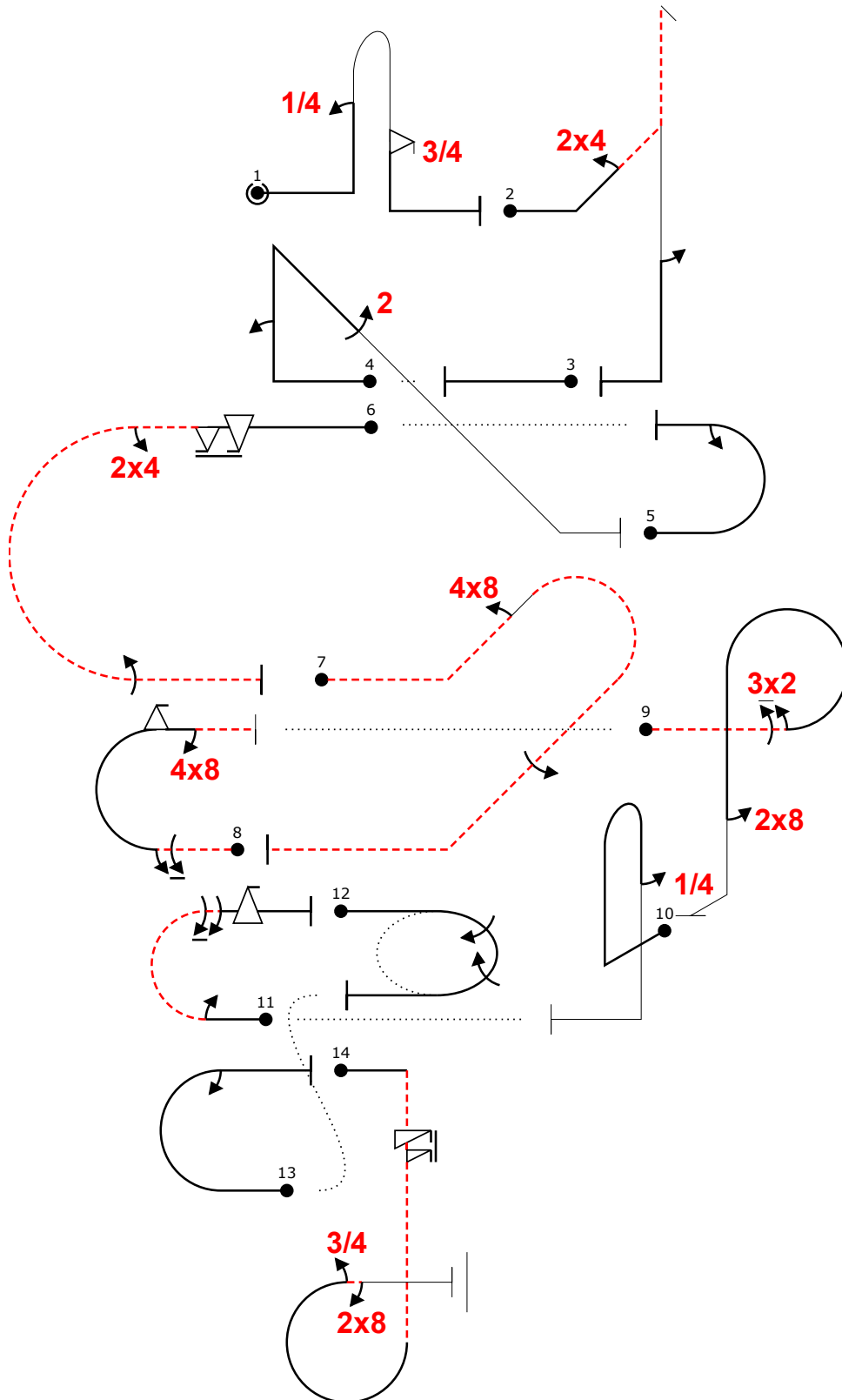
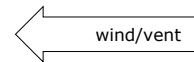




Power			
Fig 1 J	5.3.2.1 9.4.2.2 9.1.5.2	24 7 4	35
Fig 2 Conn.	1.1.6.1 9.1.1.2	10 8	6
Fig 3 D	8.6.4.3 9.11.1.6 9.1.3.3 9.8.3.1	13 3 6 3	25
Fig 4 E	7.2.1.3 9.9.3.6 9.4.3.2 9.1.3.4	8 14 5 8	35
Fig 5 I	8.6.7.2 9.2.3.6 9.8.5.1	12 12 3	27
Fig 6 Conn.	1.1.6.1 9.1.1.1	10 6	6
Fig 7 F	2.2.5.1	22	22
Fig 8 Conn.	8.4.2.1	14	6
Fig 9 G	8.4.15.2 9.8.2.2 9.1.4.4	16 9 8	33
Fig 10 C	7.2.3.2 9.1.3.6 9.9.3.2 9.8.3.2	7 10 11 7	35
Fig 11 Conn.	5.2.1.4 9.1.5.2	22 4	6
Fig 12 B	8.4.1.1 9.1.1.1 9.9.5.3	13 6 11	30
Fig 13 H	1.2.6.1 9.1.1.2 9.2.4.4	14 8 9	31
Fig 14	7.2.3.1 9.1.3.2 9.1.3.8 9.9.3.4	8 4 12 11	35
Total K = 332			

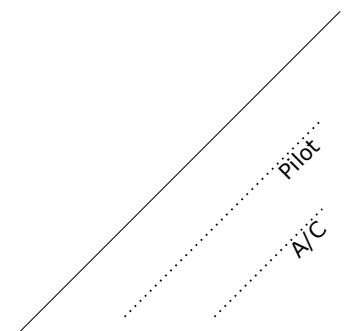
```
"@J" 24dh.'2.. "@L" ~+v2 "@D" 6s.irp3,8 5% "@E" 6f;24a1-
~"@"I" -32p8.' (0,0) "@L" v4+~> 10% "@F" 2j2++ "@L" b..'- "@G" -48rdb1..'-
~"@"C" -6m2F,48- (15,0) "@L" -h.'2.' "@B" ~~~+,4b~,3f.,+~~> 2> "@H" +2k'22.. 2m9,f
```

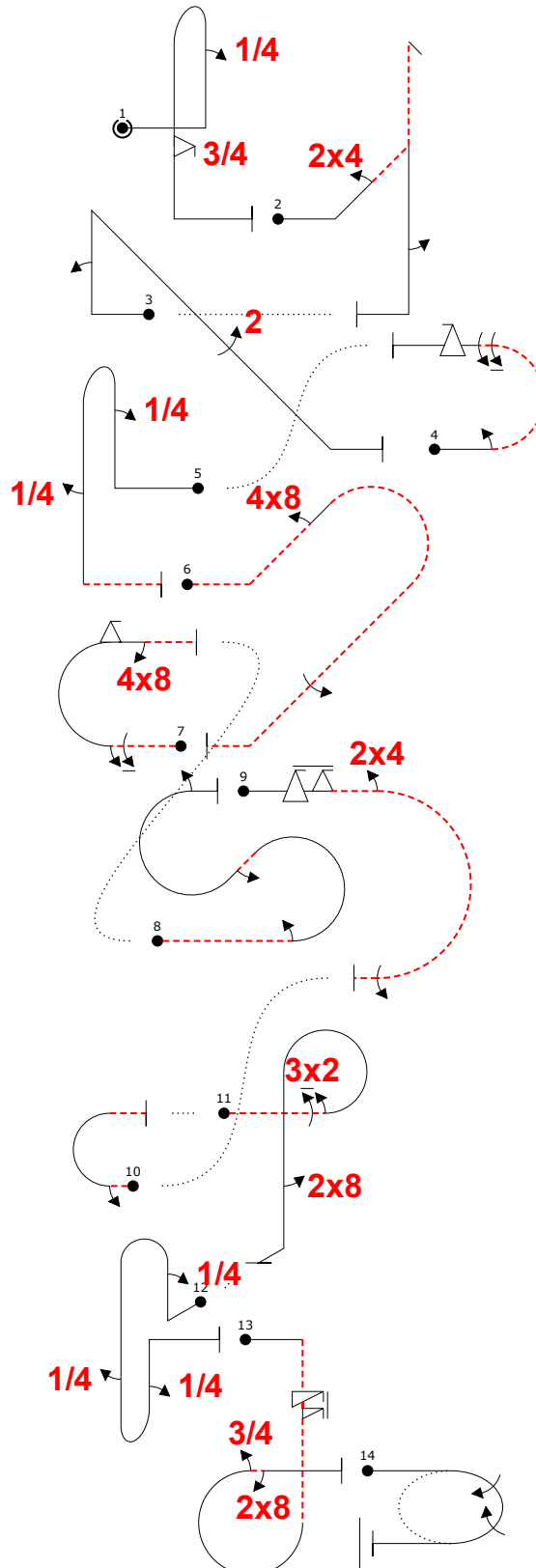




Power			
Fig 1 B	8.4.1.1 9.1.1.1 9.9.5.3	13 6 11	30
Fig 2 J	5.3.2.1 9.4.2.2 9.1.5.2	24 7 4	35
Fig 3 Conn.	1.1.1.1	2	6
Fig 4 H	1.2.6.1 9.1.1.2 9.2.4.4	14 8 9	31
Fig 5 Conn.	7.2.2.1 9.1.3.2	6 4	6
Fig 6 E	7.2.1.3 9.9.3.6 9.4.3.2 9.1.3.4	8 14 5 8	35
Fig 7 G	8.4.15.2 9.8.2.2 9.1.4.4	16 9 8	33
Fig 8 C	7.2.3.2 9.1.3.6 9.9.3.2 9.8.3.2	7 10 11 7	35
Fig 9 I	8.6.7.2 9.2.3.6 9.8.5.1	12 12 3	27
Fig 10 Conn.	8.4.1.1 9.1.5.1	13 2	6
Fig 11 A	7.2.3.1 9.1.3.2 9.1.3.8 9.9.3.4	8 4 12 11	35
Fig 12 F	2.2.5.1	22	22
Fig 13 Conn.	7.2.2.1 9.1.3.2	6 4	6
Fig 14 D	8.6.4.3 9.11.1.6 9.1.3.3 9.8.3.1	13 3 6 3	25
Total K = 332			

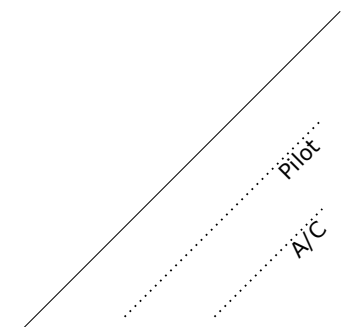
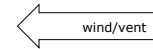
"@B" 4b3f^> "@J" 24dh.'2.. "@L" 0 (-1,0) "@H" ~~~2'k22... -1% "@L" m2 (-15,0) 11% "@B" 6f;24a1-
(0,0) "@G" ~-
-48rdb''1..- "@C" -6m2f,48- (22,0) "@I" -32p'8. "@L" b``4.'> (-15,0) -1% "@A" ,2m,9,f "@F" 2j2 (0,

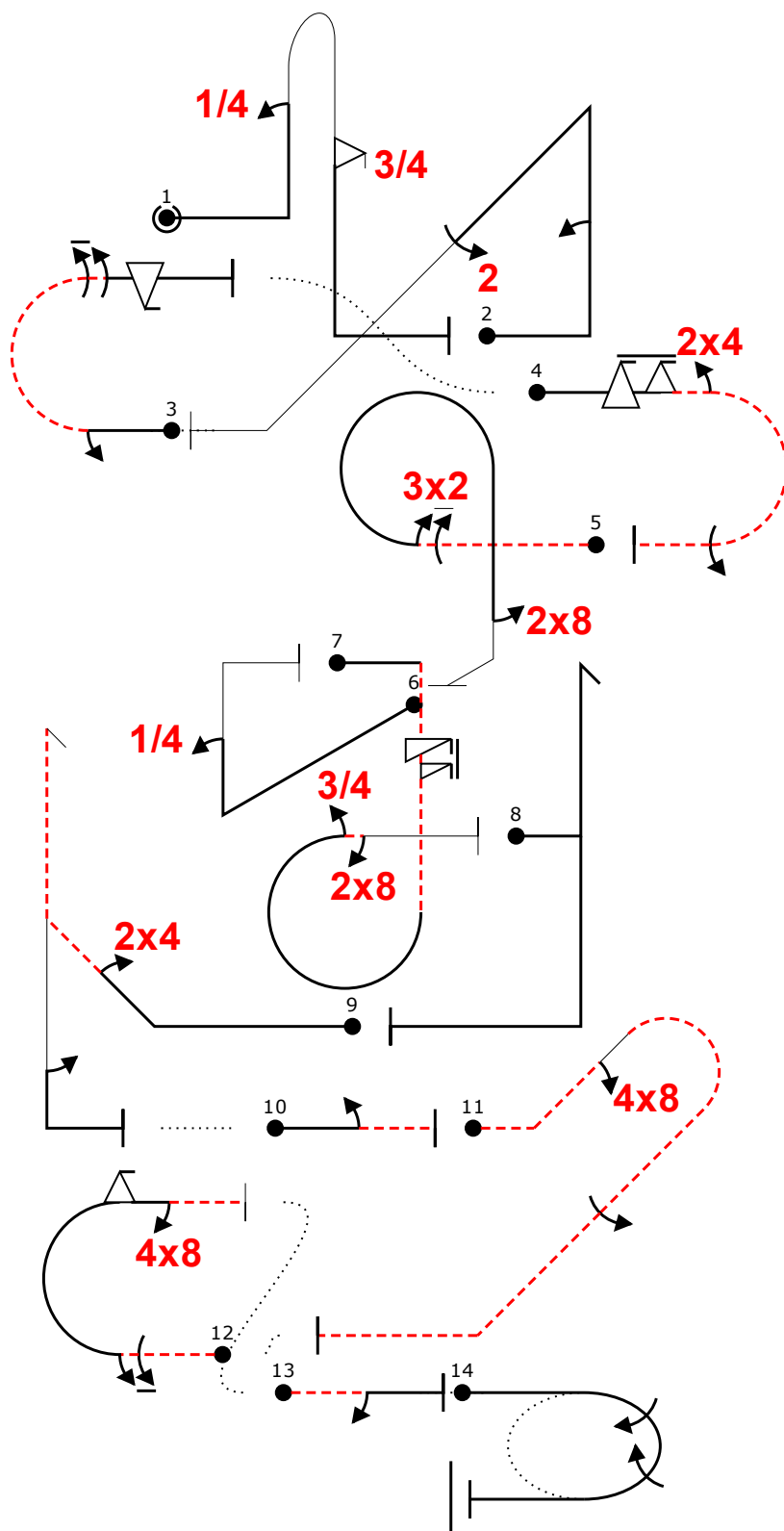
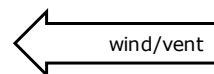




Power			
Fig 1 B	8.4.1.1 9.1.1.1 9.9.5.3	13 6 11	30
Fig 2 J	5.3.2.1 9.4.2.2 9.1.5.2	24 7 4	35
Fig 3 H	1.2.6.1 9.1.1.2 9.2.4.4	14 8 9	31
Fig 4 A	7.2.3.1 9.1.3.2 9.1.3.8 9.9.3.4	8 4 12 11	35
Fig 5 Conn.	8.4.2.1 9.1.1.1 9.1.5.1	14 6 2	6
Fig 6 G	8.4.15.2 9.8.2.2 9.1.4.4	16 9 8	33
Fig 7 C	7.2.3.2 9.1.3.6 9.9.3.2 9.8.3.2	7 10 11 7	35
Fig 8 Conn.	7.5.8.2 9.1.3.2 9.1.4.2 9.1.3.2	15 4 4 4	6
Fig 9 E	7.2.1.3 9.9.3.6 9.4.3.2 9.1.3.4	8 14 5 8	35
Fig 10 Conn.	7.2.3.2 9.1.3.2	7 4	6
Fig 11 I	8.6.7.2 9.2.3.6 9.8.5.1	12 12 3	27
Fig 12 Conn.	8.8.2.1 9.1.1.1 9.1.5.1 9.1.1.1	19 6 2 6	6
Fig 13 D	8.6.4.3 9.11.1.6 9.1.3.3 9.8.3.1	13 3 6 3	25
Fig 14 F	2.2.5.1	22	22
Total K = 332			

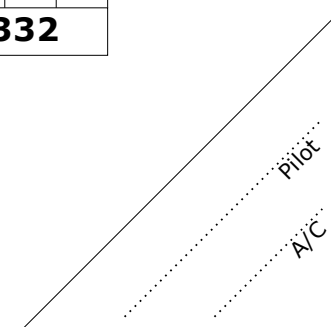
"@B" ,4b' '3f'> "@J" 24dh.'2. (-12,0) "@H" ``2k..'22. (0,0) "@A" 2m9,f (-11,11) "@L" ,4b',4.- "@G" 1%
-48rdb.'1.'-
~~~~~ "@C" -6m2f,48- (-7,23) "@I" ~~~~~-2ac(`2`~)2+ ~~~~~ "@E" 8% ``+6f;24a1-



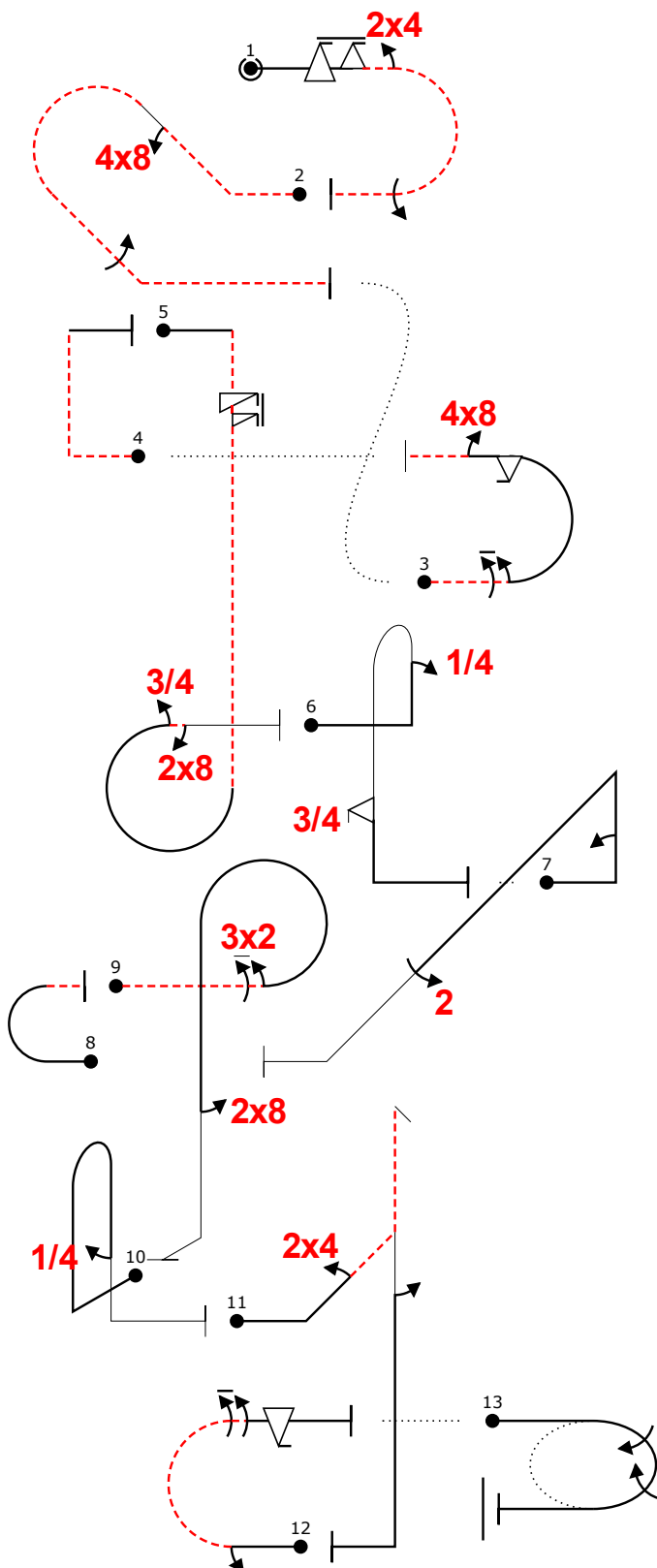
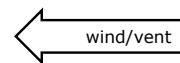


| Power         |                                           |                    |    |
|---------------|-------------------------------------------|--------------------|----|
| Fig 1 B       | 8.4.1.1<br>9.1.1.1<br>9.9.5.3             | 13<br>6<br>11      | 30 |
| Fig 2 H       | 1.2.6.1<br>9.1.1.2<br>9.2.4.4             | 14<br>8<br>9       | 31 |
| Fig 3 A       | 7.2.3.1<br>9.1.3.2<br>9.1.3.8<br>9.9.3.4  | 8<br>4<br>12<br>11 | 35 |
| Fig 4 E       | 7.2.1.3<br>9.9.3.6<br>9.4.3.2<br>9.1.3.4  | 8<br>14<br>5<br>8  | 35 |
| Fig 5 I       | 8.6.7.2<br>9.2.3.6<br>9.8.5.1             | 12<br>12<br>3      | 27 |
| Fig 6 Conn.   | 1.1.6.1<br>9.1.1.1                        | 10<br>6            | 6  |
| Fig 7 D       | 8.6.4.3<br>9.11.1.6<br>9.1.3.3<br>9.8.3.1 | 13<br>3<br>6<br>3  | 25 |
| Fig 8 Conn.   | 5.2.1.1                                   | 17                 | 6  |
| Fig 9 J       | 5.3.2.1<br>9.4.2.2<br>9.1.5.2             | 24<br>7<br>4       | 35 |
| Fig 10 Conn.  | 1.1.1.3<br>9.1.3.2                        | 2<br>4             | 6  |
| Fig 11 G      | 8.4.15.2<br>9.8.2.2<br>9.1.4.4            | 16<br>9<br>8       | 33 |
| Fig 12 C      | 7.2.3.2<br>9.1.3.6<br>9.9.3.2<br>9.8.3.2  | 7<br>10<br>11<br>7 | 35 |
| Fig 13 Conn.  | 1.1.1.4<br>9.1.3.2                        | 2<br>4             | 6  |
| Fig 14 F      | 2.2.5.1                                   | 22                 | 22 |
| Total K = 332 |                                           |                    |    |

"@B" 4b3f.''^> "@H" ~2''k''22.. (3,0) "@A" 2m9,f (12,6) "@E" 6f;24a1- "@I" - ,32p8 "@L" +++v4> "@D" 6s`irp3,8 "@L" `+'h.'++ "@J" ++,24dh('')'.2' (4,0) "@L" 2- -3% "@G" - ',48'bdb.'11...' (-1,1) "@C" -6m2f,48- (-2,10) "@L" -,2 (-3,0) "@F" 2j2

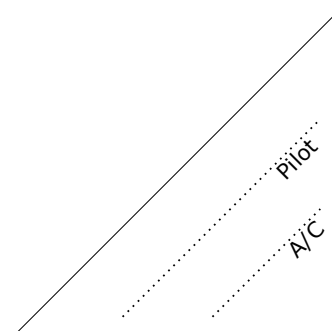


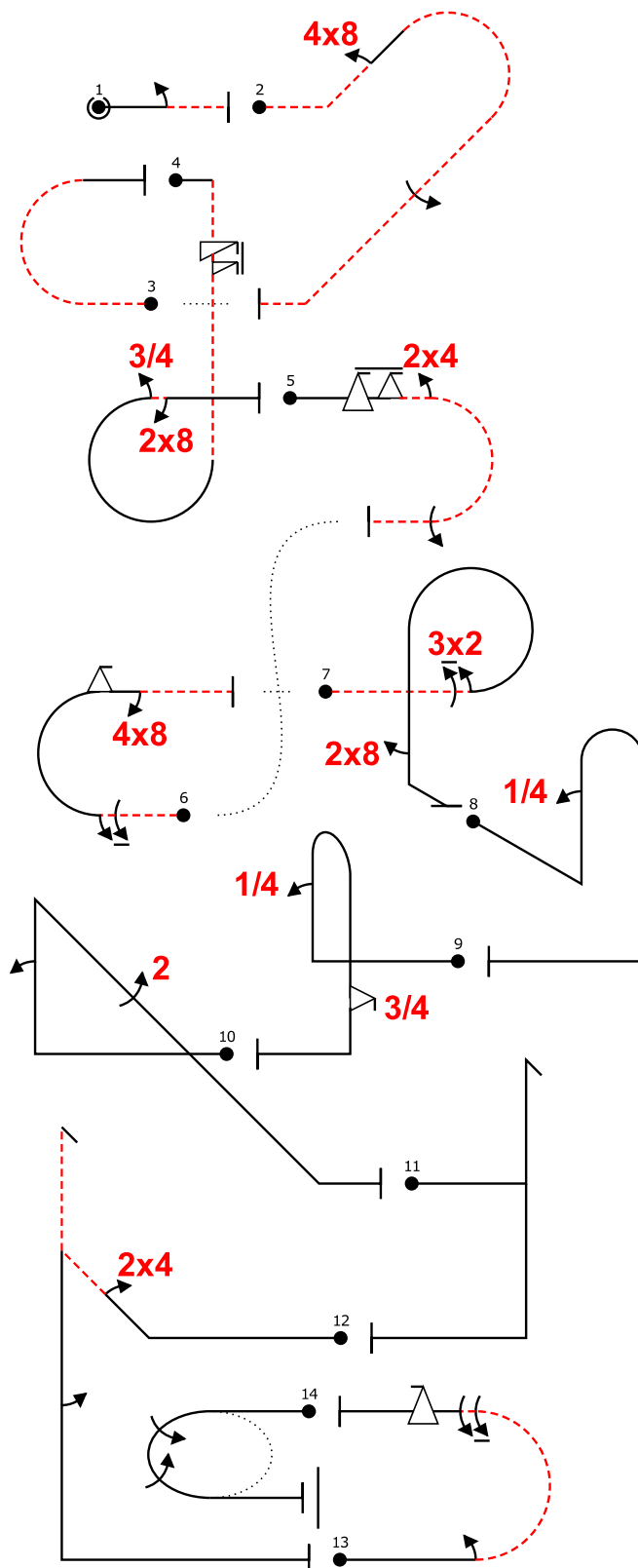
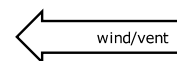




| Power         |                                           |                    |    |
|---------------|-------------------------------------------|--------------------|----|
| Fig 1 E       | 7.2.1.3<br>9.9.3.6<br>9.4.3.2<br>9.1.3.4  | 8<br>14<br>5<br>8  | 35 |
| Fig 2 G       | 8.4.15.2<br>9.8.2.2<br>9.1.4.4            | 16<br>9<br>8       | 33 |
| Fig 3 C       | 7.2.3.2<br>9.1.3.6<br>9.9.3.2<br>9.8.3.2  | 7<br>10<br>11<br>7 | 35 |
| Fig 4 Conn.   | 1.1.7.2                                   | 12                 | 8  |
| Fig 5 D       | 8.6.4.3<br>9.11.1.6<br>9.1.3.3<br>9.8.3.1 | 13<br>3<br>6<br>3  | 25 |
| Fig 6 B       | 8.4.1.1<br>9.1.1.1<br>9.9.5.3             | 13<br>6<br>11      | 30 |
| Fig 7 H       | 1.2.6.1<br>9.1.1.2<br>9.2.4.4             | 14<br>8<br>9       | 31 |
| Fig 8 Conn.   | 7.2.1.1                                   | 6                  | 8  |
| Fig 9 I       | 8.6.7.2<br>9.2.3.6<br>9.8.5.1             | 12<br>12<br>3      | 27 |
| Fig 10 Conn.  | 8.4.1.1<br>9.1.5.1                        | 13<br>2            | 8  |
| Fig 11 J      | 5.3.2.1<br>9.4.2.2<br>9.1.5.2             | 24<br>7<br>4       | 35 |
| Fig 12 A      | 7.2.3.1<br>9.1.3.2<br>9.1.3.8<br>9.9.3.4  | 8<br>4<br>12<br>11 | 35 |
| Fig 13 F      | 2.2.5.1                                   | 22                 | 22 |
| Total K = 332 |                                           |                    |    |

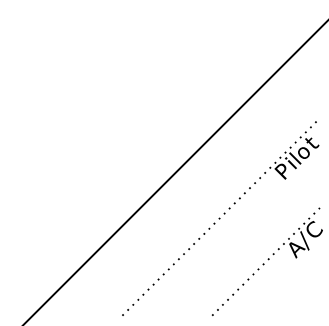
"@E" 6f;24a1- "@G" -48rdb1- (2,19) "@C" -6m2f,48- (-13,0) "@L" -  
v "@D" 6s.....irp3,8 "@B" ``4``b.,3f> (1,0) "@H" ``2k... '22 -4% 9> "@L" m- "@I" -32p.'8.. "@L" b  
,4 "@J" 24dh2.....' "@A" 2m9,f (5,0) "@F" 2j2

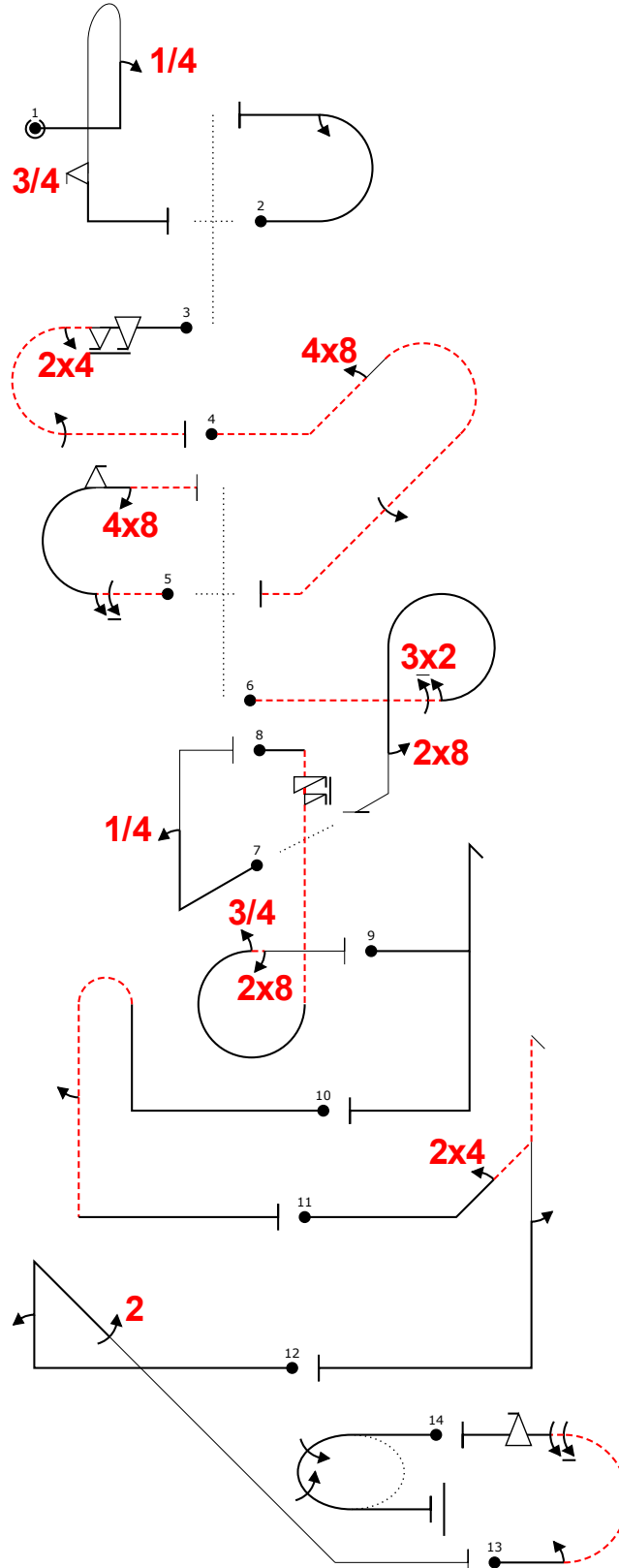
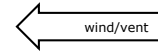




| Power           |                                           |                    |    |
|-----------------|-------------------------------------------|--------------------|----|
| Fig 1<br>Conn.  | 1.1.1.3<br>9.1.3.2                        | 2<br>4             | 6  |
| Fig 2<br>G      | 8.4.15.2<br>9.8.2.2<br>9.1.4.4            | 16<br>9<br>8       | 33 |
| Fig 3<br>Conn.  | 7.2.1.2                                   | 8                  | 6  |
| Fig 4<br>D      | 8.6.4.3<br>9.11.1.6<br>9.1.3.3<br>9.8.3.1 | 13<br>3<br>6<br>3  | 25 |
| Fig 5<br>E      | 7.2.1.3<br>9.9.3.6<br>9.4.3.2<br>9.1.3.4  | 8<br>14<br>5<br>8  | 35 |
| Fig 6<br>C      | 7.2.3.2<br>9.1.3.6<br>9.9.3.2<br>9.8.3.2  | 7<br>10<br>11<br>7 | 35 |
| Fig 7<br>I      | 8.6.7.2<br>9.2.3.6<br>9.8.5.1             | 12<br>12<br>3      | 27 |
| Fig 8<br>Conn.  | 8.4.1.1<br>9.1.1.1                        | 13<br>6            | 6  |
| Fig 9<br>B      | 8.4.1.1<br>9.1.1.1<br>9.9.5.3             | 13<br>6<br>11      | 30 |
| Fig 10<br>H     | 1.2.6.1<br>9.1.1.2<br>9.2.4.4             | 14<br>8<br>9       | 31 |
| Fig 11<br>Conn. | 5.2.1.1                                   | 17                 | 6  |
| Fig 12<br>J     | 5.3.2.1<br>9.4.2.2<br>9.1.5.2             | 24<br>7<br>4       | 35 |
| Fig 13<br>A     | 7.2.3.1<br>9.1.3.2<br>9.1.3.8<br>9.9.3.4  | 8<br>4<br>12<br>11 | 35 |
| Fig 14<br>F     | 2.2.5.1                                   | 22                 | 22 |
| Total K = 332   |                                           |                    |    |

```
"@L" 2- "@G" -48'rdB'1..!- (-3,0) "@L" -
m "@D" -6s.'irp3,8 "@E" 6f;24a1- (-8,19) "@C" -6m2f,48-
~ (2,0) "@I" /-32p,8 "@L" ~+4b.+> "@B" +4b.'3f> "@H" ~++2k'22... "@L" +h.'++ "@J" ~++2,24dh..2
```

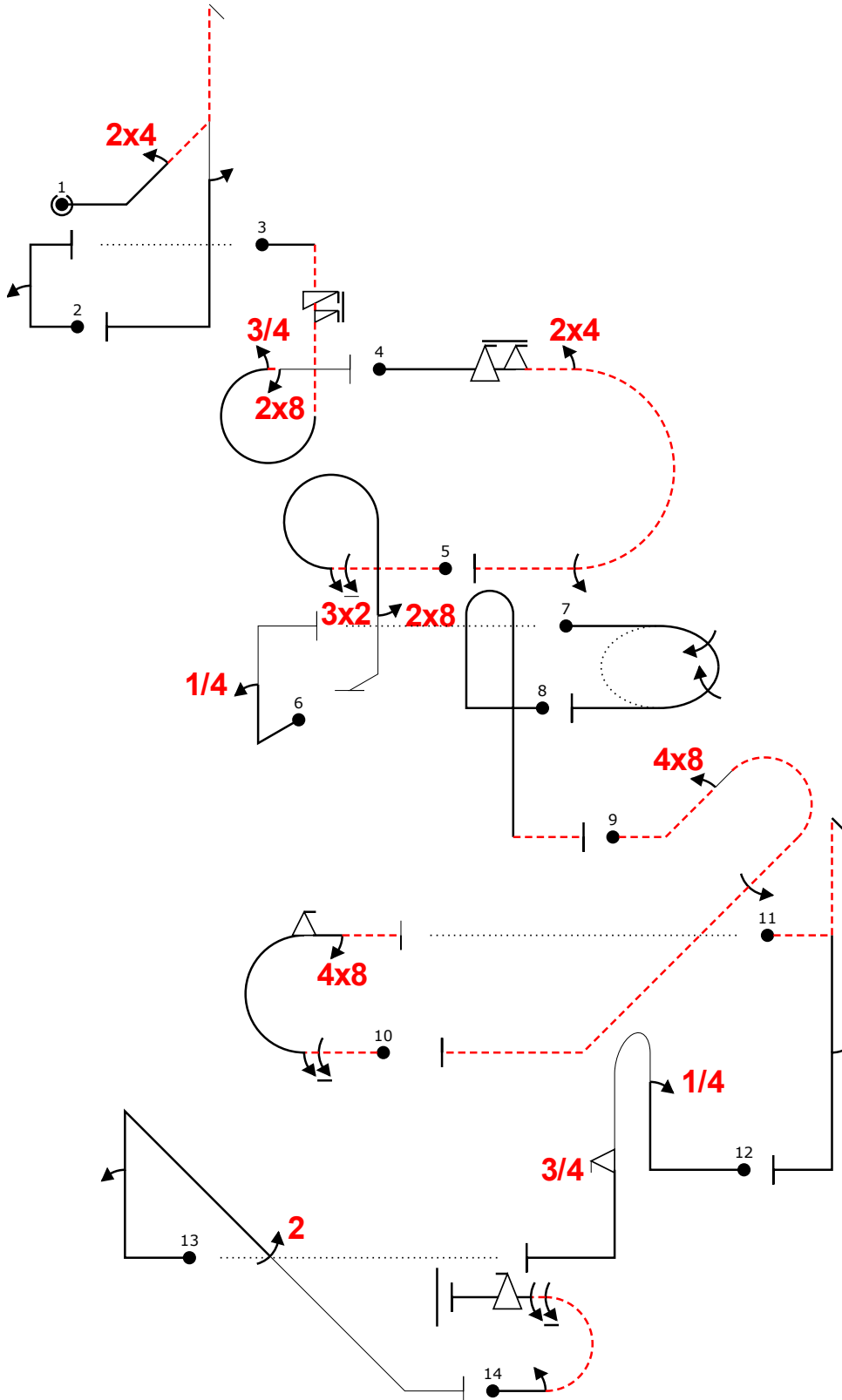
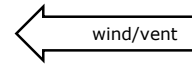




| Power         |                                           |                    |    |
|---------------|-------------------------------------------|--------------------|----|
| Fig 1 B       | 8.4.1.1<br>9.1.1.1<br>9.9.5.3             | 13<br>6<br>11      | 30 |
| Fig 2 Conn.   | 7.2.2.1<br>9.1.3.2                        | 6<br>4             | 6  |
| Fig 3 E       | 7.2.1.3<br>9.9.3.6<br>9.4.3.2<br>9.1.3.4  | 8<br>14<br>5<br>8  | 35 |
| Fig 4 G       | 8.4.15.2<br>9.8.2.2<br>9.1.4.4            | 16<br>9<br>8       | 33 |
| Fig 5 C       | 7.2.3.2<br>9.1.3.6<br>9.9.3.2<br>9.8.3.2  | 7<br>10<br>11<br>7 | 35 |
| Fig 6 I       | 8.6.7.2<br>9.2.3.6<br>9.8.5.1             | 12<br>12<br>3      | 27 |
| Fig 7 Conn.   | 1.1.6.1<br>9.1.1.1                        | 10<br>6            | 6  |
| Fig 8 D       | 8.6.4.3<br>9.11.1.6<br>9.1.3.3<br>9.8.3.1 | 13<br>3<br>6<br>3  | 25 |
| Fig 9 Conn.   | 5.2.1.1                                   | 17                 | 6  |
| Fig 10 Conn.  | 8.4.3.1<br>9.1.5.2                        | 15<br>4            | 6  |
| Fig 11 J      | 5.3.2.1<br>9.4.2.2<br>9.1.5.2             | 24<br>7<br>4       | 35 |
| Fig 12 H      | 1.2.6.1<br>9.1.1.2<br>9.2.4.4             | 14<br>8<br>9       | 31 |
| Fig 13 A      | 7.2.3.1<br>9.1.3.2<br>9.1.3.8<br>9.9.3.4  | 8<br>4<br>12<br>11 | 35 |
| Fig 14 F      | 2.2.5.1                                   | 22                 | 22 |
| Total K = 332 |                                           |                    |    |

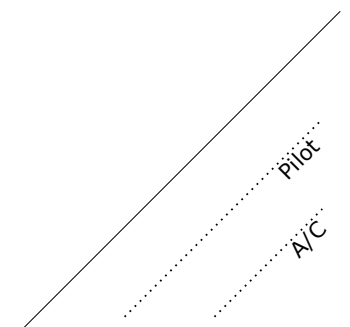
```
"@B" ^,4'b.',3f^> (3,0) "@L" m2~ [0,16] "@E" 6f;24a1--- "@G" --48rdb'1..'-
----- (-3,0) "@C" -6m2f,48~ [0,16] "@I" ~~-
-32p8' [-4,2] "@L" ~+v'4'' "@D" ^+~6s..'irp3,8 "@L" +h..+~ "@L" ~+~+pb',2.''+~ "@J" ~+~+24dh'2.
```

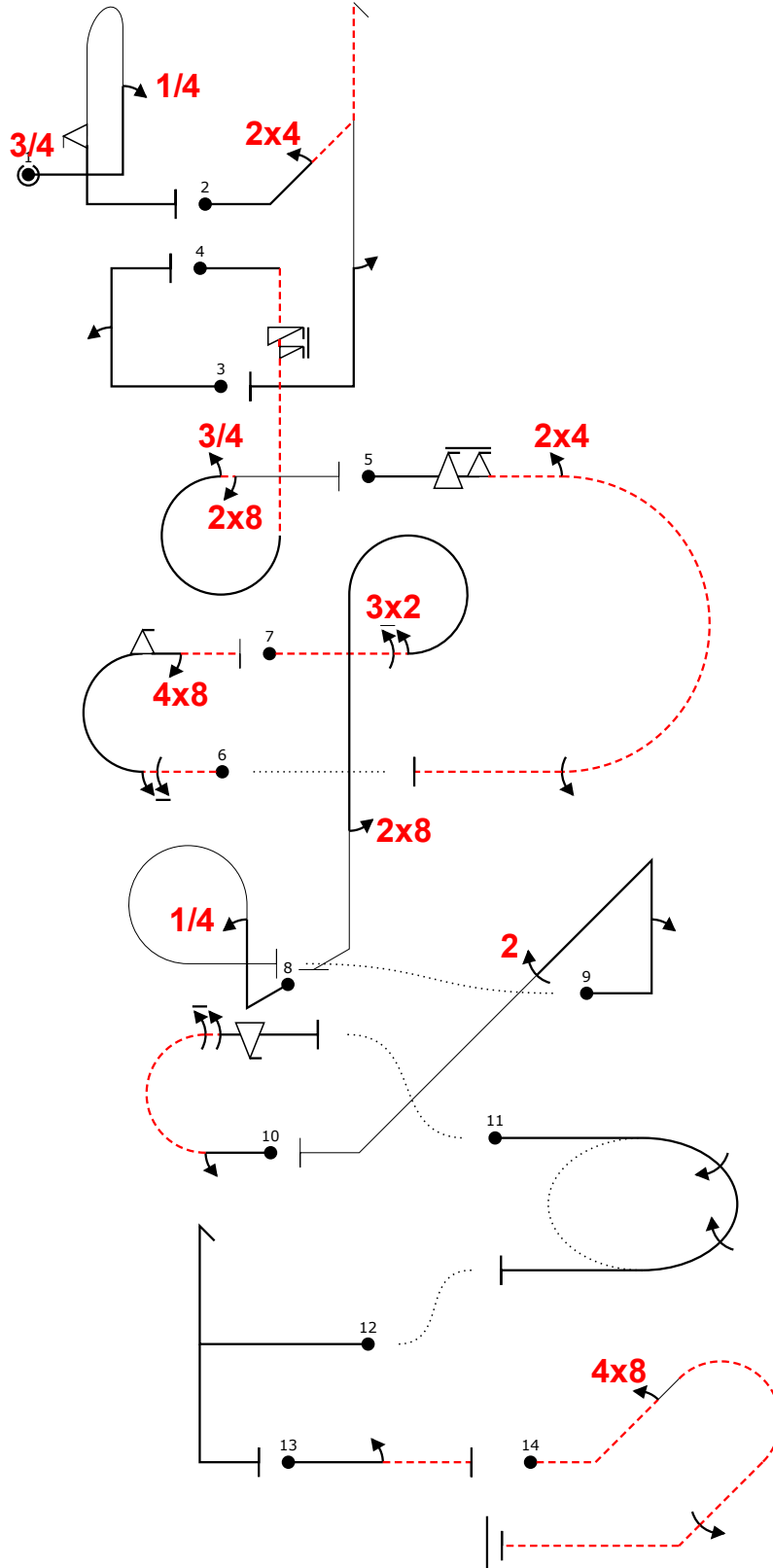
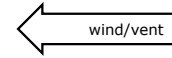
Pilot  
A/C



| Power                |                                           |                    |    |
|----------------------|-------------------------------------------|--------------------|----|
| Fig 1<br>J           | 5.3.2.1<br>9.4.2.2<br>9.1.5.2             | 24<br>7<br>4       | 35 |
| Fig 2<br>Conn.       | 1.1.6.1<br>9.1.1.2                        | 10<br>8            | 6  |
| Fig 3<br>D           | 8.6.4.3<br>9.11.1.6<br>9.1.3.3<br>9.8.3.1 | 13<br>3<br>6<br>3  | 25 |
| Fig 4<br>E           | 7.2.1.3<br>9.9.3.6<br>9.4.3.2<br>9.1.3.4  | 8<br>14<br>5<br>8  | 35 |
| Fig 5<br>I           | 8.6.7.2<br>9.2.3.6<br>9.8.5.1             | 12<br>12<br>3      | 27 |
| Fig 6<br>Conn.       | 1.1.6.1<br>9.1.1.1                        | 10<br>6            | 6  |
| Fig 7<br>F           | 2.2.5.1                                   | 22                 | 22 |
| Fig 8<br>Conn.       | 8.4.2.1                                   | 14                 | 6  |
| Fig 9<br>G           | 8.4.15.2<br>9.8.2.2<br>9.1.4.4            | 16<br>9<br>8       | 33 |
| Fig 10<br>C          | 7.2.3.2<br>9.1.3.6<br>9.9.3.2<br>9.8.3.2  | 7<br>10<br>11<br>7 | 35 |
| Fig 11<br>Conn.      | 5.2.1.4<br>9.1.5.2                        | 22<br>4            | 6  |
| Fig 12<br>B          | 8.4.1.1<br>9.1.1.1<br>9.9.5.3             | 13<br>6<br>11      | 30 |
| Fig 13<br>H          | 1.2.6.1<br>9.1.1.2<br>9.2.4.4             | 14<br>8<br>9       | 31 |
| Fig 14<br>A          | 7.2.3.1<br>9.1.3.2<br>9.1.3.8<br>9.9.3.4  | 8<br>4<br>12<br>11 | 35 |
| <b>Total K = 332</b> |                                           |                    |    |

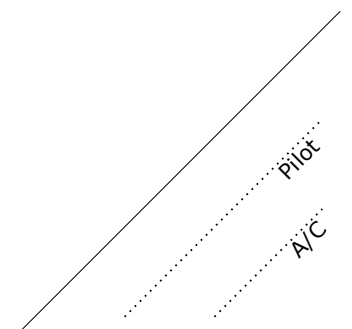
"@J" 24dh2...' + -3% "@L" v2 (9,0) -2% "@D" 6sirp3,8 7% "@E" 6f;24al- -2% "@I" -32p8. (0,0) "@L" v4>  
(13,0) "@F" 2j2 -2% "@L" b... -2% "@G" -48rdb1..... (0,0) "@C" -6m2f,48- (21,0) "@L" -  
h.'2.. "@B" ,4b,3f''> (-19,0) "@H" 2k..22.' -2% "@A" 2m9,f

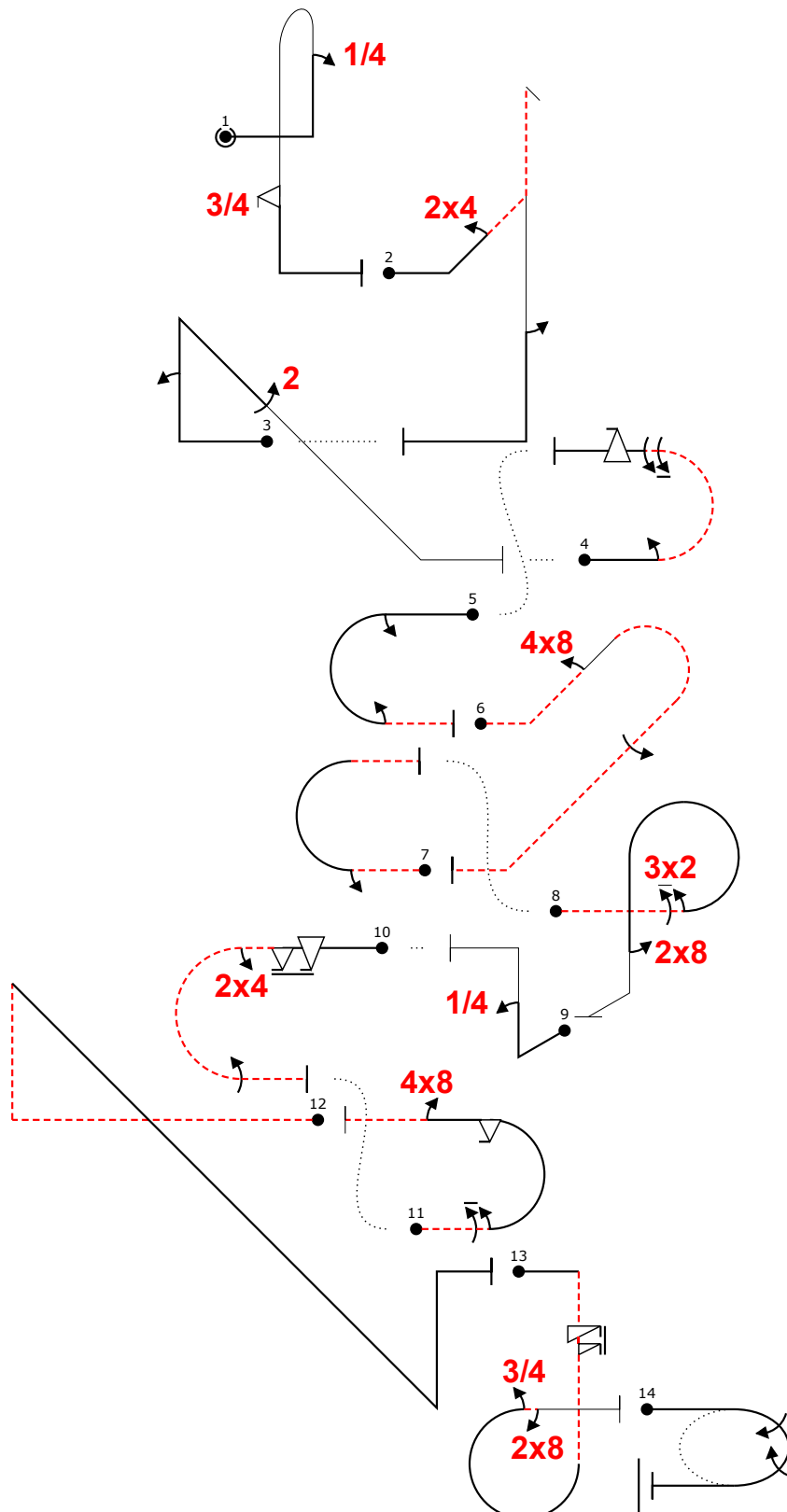
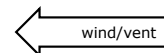




| Power         |                                           |                    |    |
|---------------|-------------------------------------------|--------------------|----|
| Fig 1 B       | 8.4.1.1<br>9.1.1.1<br>9.9.5.3             | 13<br>6<br>11      | 30 |
| Fig 2 J       | 5.3.2.1<br>9.4.2.2<br>9.1.5.2             | 24<br>7<br>4       | 35 |
| Fig 3 Conn.   | 1.1.6.1<br>9.1.1.2                        | 10<br>8            | 6  |
| Fig 4 D       | 8.6.4.3<br>9.11.1.6<br>9.1.3.3<br>9.8.3.1 | 13<br>3<br>6<br>3  | 25 |
| Fig 5 E       | 7.2.1.3<br>9.9.3.6<br>9.4.3.2<br>9.1.3.4  | 8<br>14<br>5<br>8  | 35 |
| Fig 6 C       | 7.2.3.2<br>9.1.3.6<br>9.9.3.2<br>9.8.3.2  | 7<br>10<br>11<br>7 | 35 |
| Fig 7 I       | 8.6.7.2<br>9.2.3.6<br>9.8.5.1             | 12<br>12<br>3      | 27 |
| Fig 8 Conn.   | 8.6.1.1<br>9.1.1.1                        | 11<br>6            | 6  |
| Fig 9 H       | 1.2.6.1<br>9.1.1.2<br>9.2.4.4             | 14<br>8<br>9       | 31 |
| Fig 10 A      | 7.2.3.1<br>9.1.3.2<br>9.1.3.8<br>9.9.3.4  | 8<br>4<br>12<br>11 | 35 |
| Fig 11 F      | 2.2.5.1                                   | 22                 | 22 |
| Fig 12 Conn.  | 5.2.1.1                                   | 17                 | 6  |
| Fig 13 Conn.  | 1.1.1.3<br>9.1.3.2                        | 2<br>4             | 6  |
| Fig 14 G      | 8.4.15.2<br>9.8.2.2<br>9.1.4.4            | 16<br>9<br>8       | 33 |
| Total K = 332 |                                           |                    |    |

"@B" ,4''b,3f> "@J" 24dh..2..+ "@L" +v2 "@D" ~6s..'irp3,8' "@B" 15% ``+6f;24a1- (-9,0) "@C" -6m2f,48-  
"@I" -32p..'8.. "@L" .'4````rp (17,2) "@H" `2k.,22... "@A" 2m9,f (8,7) 6% "@F" 2j2 (-5,5) "@L" ~  
++h'' "@L" ''2''- (0,0) "@G" -48rdb1-

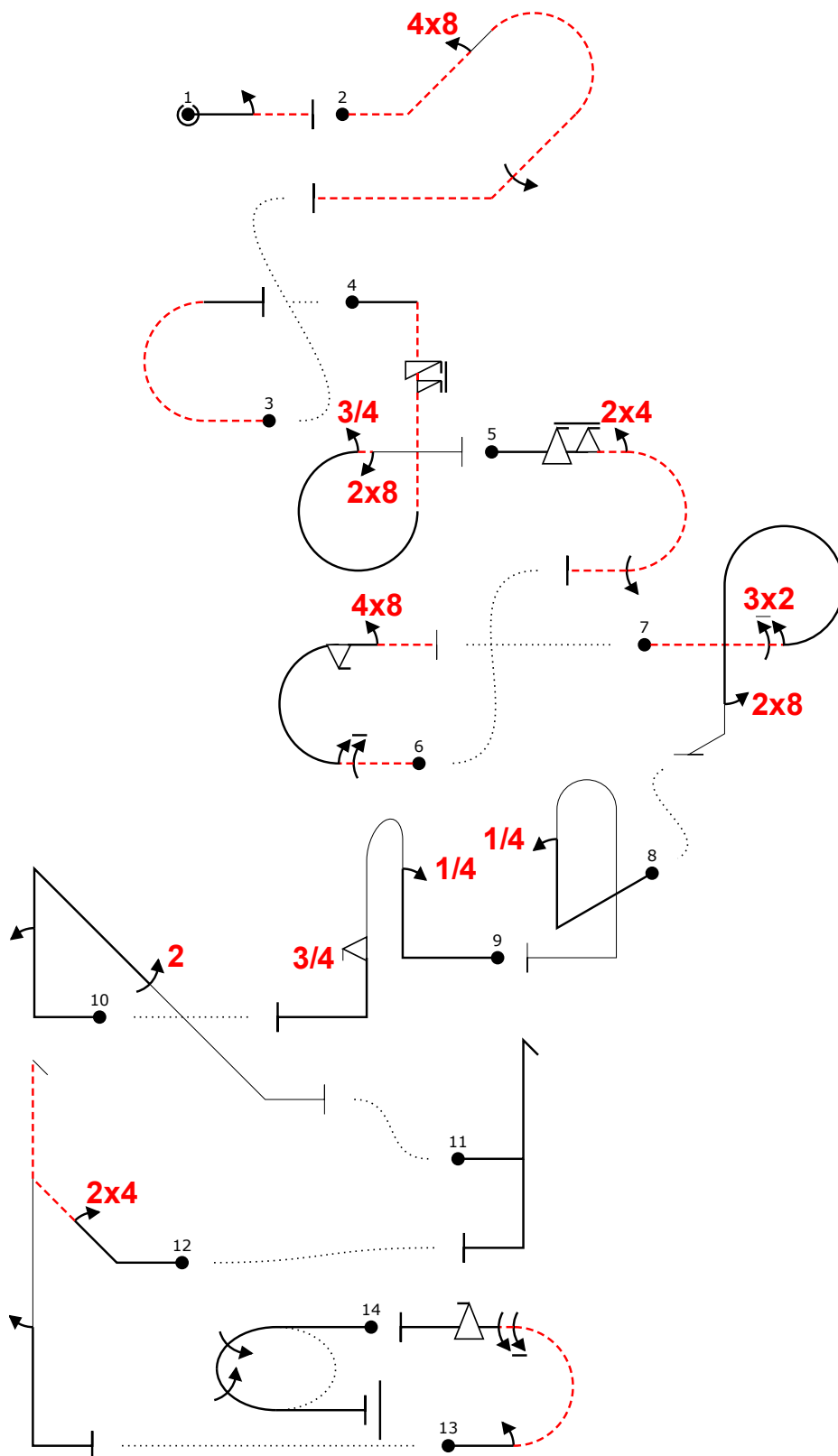
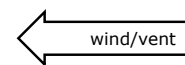




| Power         |                                           |                    |    |
|---------------|-------------------------------------------|--------------------|----|
| Fig 1 B       | 8.4.1.1<br>9.1.1.1<br>9.9.5.3             | 13<br>6<br>11      | 30 |
| Fig 2 J       | 5.3.2.1<br>9.4.2.2<br>9.1.5.2             | 24<br>7<br>4       | 35 |
| Fig 3 H       | 1.2.6.1<br>9.1.1.2<br>9.2.4.4             | 14<br>8<br>9       | 31 |
| Fig 4 A       | 7.2.3.1<br>9.1.3.2<br>9.1.3.8<br>9.9.3.4  | 8<br>4<br>12<br>11 | 35 |
| Fig 5 Conn.   | 7.2.4.3<br>9.1.3.2<br>9.1.3.2             | 6<br>4<br>4        | 6  |
| Fig 6 G       | 8.4.15.2<br>9.8.2.2<br>9.1.4.4            | 16<br>9<br>8       | 33 |
| Fig 7 Conn.   | 7.2.3.2<br>9.1.3.2                        | 7<br>4             | 6  |
| Fig 8 I       | 8.6.7.2<br>9.2.3.6<br>9.8.5.1             | 12<br>12<br>3      | 27 |
| Fig 9 Conn.   | 1.1.6.1<br>9.1.1.1                        | 10<br>6            | 6  |
| Fig 10 E      | 7.2.1.3<br>9.9.3.6<br>9.4.3.2<br>9.1.3.4  | 8<br>14<br>5<br>8  | 35 |
| Fig 11 C      | 7.2.3.2<br>9.1.3.6<br>9.9.3.2<br>9.8.3.2  | 7<br>10<br>11<br>7 | 35 |
| Fig 12 Conn.  | 1.3.10.2                                  | 24                 | 6  |
| Fig 13 D      | 8.6.4.3<br>9.11.1.6<br>9.1.3.3<br>9.8.3.1 | 13<br>3<br>6<br>3  | 25 |
| Fig 14 F      | 2.2.5.1                                   | 22                 | 22 |
| Total K = 332 |                                           |                    |    |

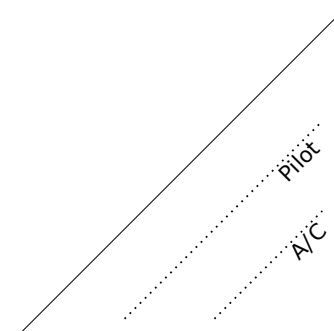
"@B" ,4b.'',3f'> "@J" 24dh..2..+~~ (-6,0) "@H" ~~~2k'22..'~~ (2,0) "@A" ~2m9,f (-2,12) "@L" ~-2a2-  
~ -2% "@G" -'48''rdb1....'~~~ "@L" ~-2m-  
~ (6,11) "@I" -32p`8'~ "@L" ~v4-> (-1,0) "@E" 2% 6f;24a1- (4,11) "@C" -6m2f'',48-~~ "@L" -----

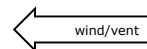
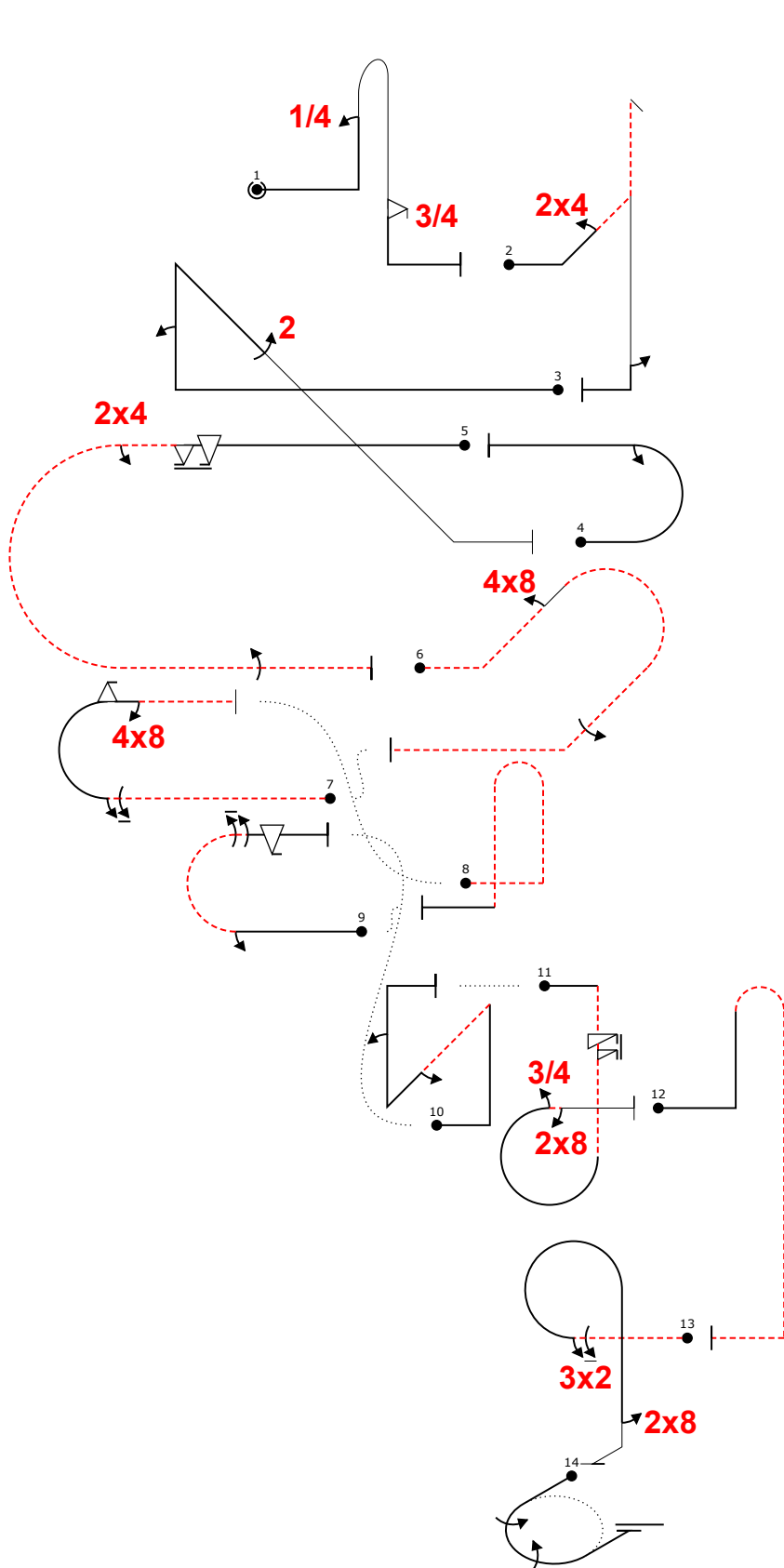




| Power         |                                           |                    |    |
|---------------|-------------------------------------------|--------------------|----|
| Fig 1 Conn.   | 1.1.1.3<br>9.1.3.2                        | 2<br>4             | 6  |
| Fig 2 G       | 8.4.15.2<br>9.8.2.2<br>9.1.4.4            | 16<br>9<br>8       | 33 |
| Fig 3 Conn.   | 7.2.1.2                                   | 8                  | 6  |
| Fig 4 D       | 8.6.4.3<br>9.11.1.6<br>9.1.3.3<br>9.8.3.1 | 13<br>3<br>6<br>3  | 25 |
| Fig 5 E       | 7.2.1.3<br>9.9.3.6<br>9.4.3.2<br>9.1.3.4  | 8<br>14<br>5<br>8  | 35 |
| Fig 6 C       | 7.2.3.2<br>9.1.3.6<br>9.9.3.2<br>9.8.3.2  | 7<br>10<br>11<br>7 | 35 |
| Fig 7 I       | 8.6.7.2<br>9.2.3.6<br>9.8.5.1             | 12<br>12<br>3      | 27 |
| Fig 8 Conn.   | 8.4.1.1<br>9.1.1.1                        | 13<br>6            | 6  |
| Fig 9 B       | 8.4.1.1<br>9.1.1.1<br>9.9.5.3             | 13<br>6<br>11      | 30 |
| Fig 10 H      | 1.2.6.1<br>9.1.1.2<br>9.2.4.4             | 14<br>8<br>9       | 31 |
| Fig 11 Conn.  | 5.2.1.1                                   | 17                 | 6  |
| Fig 12 J      | 5.3.2.1<br>9.4.2.2<br>9.1.5.2             | 24<br>7<br>4       | 35 |
| Fig 13 A      | 7.2.3.1<br>9.1.3.2<br>9.1.3.8<br>9.9.3.4  | 8<br>4<br>12<br>11 | 35 |
| Fig 14 F      | 2.2.5.1                                   | 22                 | 22 |
| Total K = 332 |                                           |                    |    |

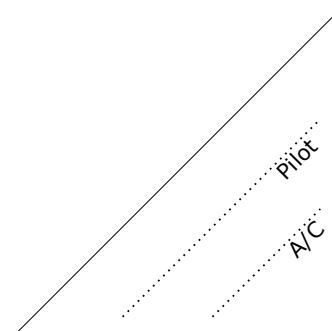
"@L" 2- "@G" -48rdb1- (1,15) "@L" -m (2,0) "@D" 6sirp3,8 "@E" 6f;24a1- (-6,13) "@C" -  
,6m,2f,48- (10,0) "@I" -32p8 (1,6) "@L" ~+4b> "@B" ,4b,3f> (-8,0) "@H" 2k.22. (5,4) "@L" h (-15,1) "  
@J" ,24dh..,2.. (20,0) "@A" 2m9,f "@F" 2j2



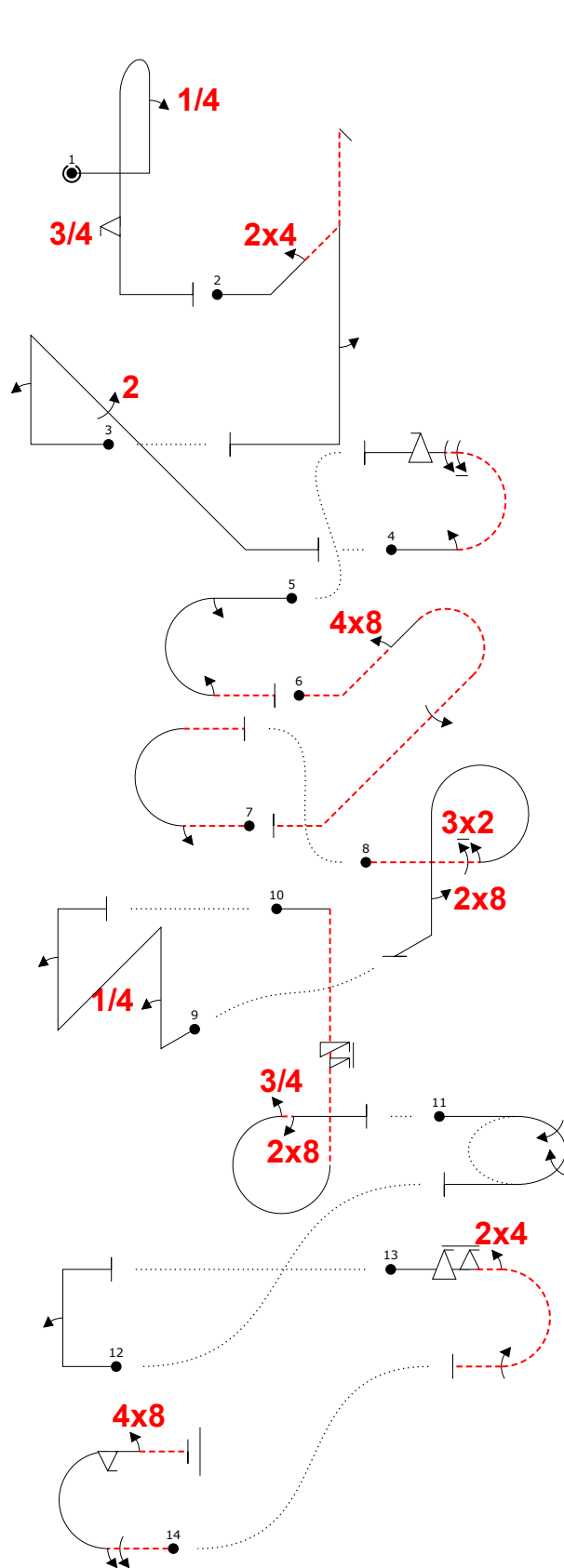


| Power         |                                           |                    |    |
|---------------|-------------------------------------------|--------------------|----|
| Fig 1 B       | 8.4.1.1<br>9.1.1.1<br>9.9.5.3             | 13<br>6<br>11      | 30 |
| Fig 2 J       | 5.3.2.1<br>9.4.2.2<br>9.1.5.2             | 24<br>7<br>4       | 35 |
| Fig 3 H       | 1.2.6.1<br>9.1.1.2<br>9.2.4.4             | 14<br>8<br>9       | 31 |
| Fig 4 Conn.   | 7.2.2.1<br>9.1.3.2                        | 6<br>4             | 6  |
| Fig 5 E       | 7.2.1.3<br>9.9.3.6<br>9.4.3.2<br>9.1.3.4  | 8<br>14<br>5<br>8  | 35 |
| Fig 6 G       | 8.4.15.2<br>9.8.2.2<br>9.1.4.4            | 16<br>9<br>8       | 33 |
| Fig 7 C       | 7.2.3.2<br>9.1.3.6<br>9.9.3.2<br>9.8.3.2  | 7<br>10<br>11<br>7 | 35 |
| Fig 8 Conn.   | 8.4.2.2                                   | 17                 | 6  |
| Fig 9 A       | 7.2.3.1<br>9.1.3.2<br>9.1.3.8<br>9.9.3.4  | 8<br>4<br>12<br>11 | 35 |
| Fig 10 Conn.  | 1.3.12.1<br>9.1.4.2<br>9.1.1.2            | 21<br>4<br>8       | 6  |
| Fig 11 D      | 8.6.4.3<br>9.11.1.6<br>9.1.3.3<br>9.8.3.1 | 13<br>3<br>6<br>3  | 25 |
| Fig 12 Conn.  | 8.4.4.1                                   | 16                 | 6  |
| Fig 13 I      | 8.6.7.2<br>9.2.3.6<br>9.8.5.1             | 12<br>12<br>3      | 27 |
| Fig 14 F      | 2.2.5.1                                   | 22                 | 22 |
| Total K = 332 |                                           |                    |    |

```
// "@B" ~-4b.'3f^> (0,0) "@J" 24dh...'2 3% "@H" ~-+++++~`2k22...~ (0,0) "@L" m2++~ 13% "@E" ~-+6f
;"|24a.'1- (0,0) 2% "@G" -48rdb1- (-1,4) "@C" ~-----6m2f,48-- (15,15) "@L" -
pb (-1,2) "@A" ++2m9,f (5,24) "@L" n(2)2 (5,0) "@D" 6sirp3,8 "@L" pb.....'- "@I" -32~`p.8 "@F" 2j2
```







| Power         |                                           |                    |    |
|---------------|-------------------------------------------|--------------------|----|
| Fig 1 B       | 8.4.1.1<br>9.1.1.1<br>9.9.5.3             | 13<br>6<br>11      | 30 |
| Fig 2 J       | 5.3.2.1<br>9.4.2.2<br>9.1.5.2             | 24<br>7<br>4       | 35 |
| Fig 3 H       | 1.2.6.1<br>9.1.1.2<br>9.2.4.4             | 14<br>8<br>9       | 31 |
| Fig 4 A       | 7.2.3.1<br>9.1.3.2<br>9.1.3.8<br>9.9.3.4  | 8<br>4<br>12<br>11 | 35 |
| Fig 5 Conn.   | 7.2.4.3<br>9.1.3.2<br>9.1.3.2             | 6<br>4<br>4        | 6  |
| Fig 6 G       | 8.4.15.2<br>9.8.2.2<br>9.1.4.4            | 16<br>9<br>8       | 33 |
| Fig 7 Conn.   | 7.2.3.2<br>9.1.3.2                        | 7<br>4             | 6  |
| Fig 8 I       | 8.6.7.2<br>9.2.3.6<br>9.8.5.1             | 12<br>12<br>3      | 27 |
| Fig 9 Conn.   | 1.3.13.1<br>9.1.1.1<br>9.1.1.2            | 22<br>6<br>8       | 6  |
| Fig 10 D      | 8.6.4.3<br>9.11.1.6<br>9.1.3.3<br>9.8.3.1 | 13<br>3<br>6<br>3  | 25 |
| Fig 11 F      | 2.2.5.1                                   | 22                 | 22 |
| Fig 12 Conn.  | 1.1.6.1<br>9.1.1.2                        | 10<br>8            | 6  |
| Fig 13 E      | 7.2.1.3<br>9.9.3.6<br>9.4.3.2<br>9.1.3.4  | 8<br>14<br>5<br>8  | 35 |
| Fig 14 C      | 7.2.3.2<br>9.1.3.6<br>9.9.3.2<br>9.8.3.2  | 7<br>10<br>11<br>7 | 35 |
| Total K = 332 |                                           |                    |    |

"@B" ,4b.'',3f'> "@J" 24dh..2..+~~ (-6,0) "@H" ~~~2k'22..''~~ (2,0) "@A" ~2m9,f (-2,12) "@L" ~-2a2-  
 ~ -2% "@G" ~'48''rdb1....''\_~~~~~ "@L" ~-2m-  
 ~ (6,11) "@I" ~32p`8'~ (-13,4) "@L" 4pn2> (10,0) "@D" ..'6sirp3,8 (2,0) "@F" 2j2 (-23,15) "@L" v2 (1

