



Pilot ID

CIVA Unlimited Programme2

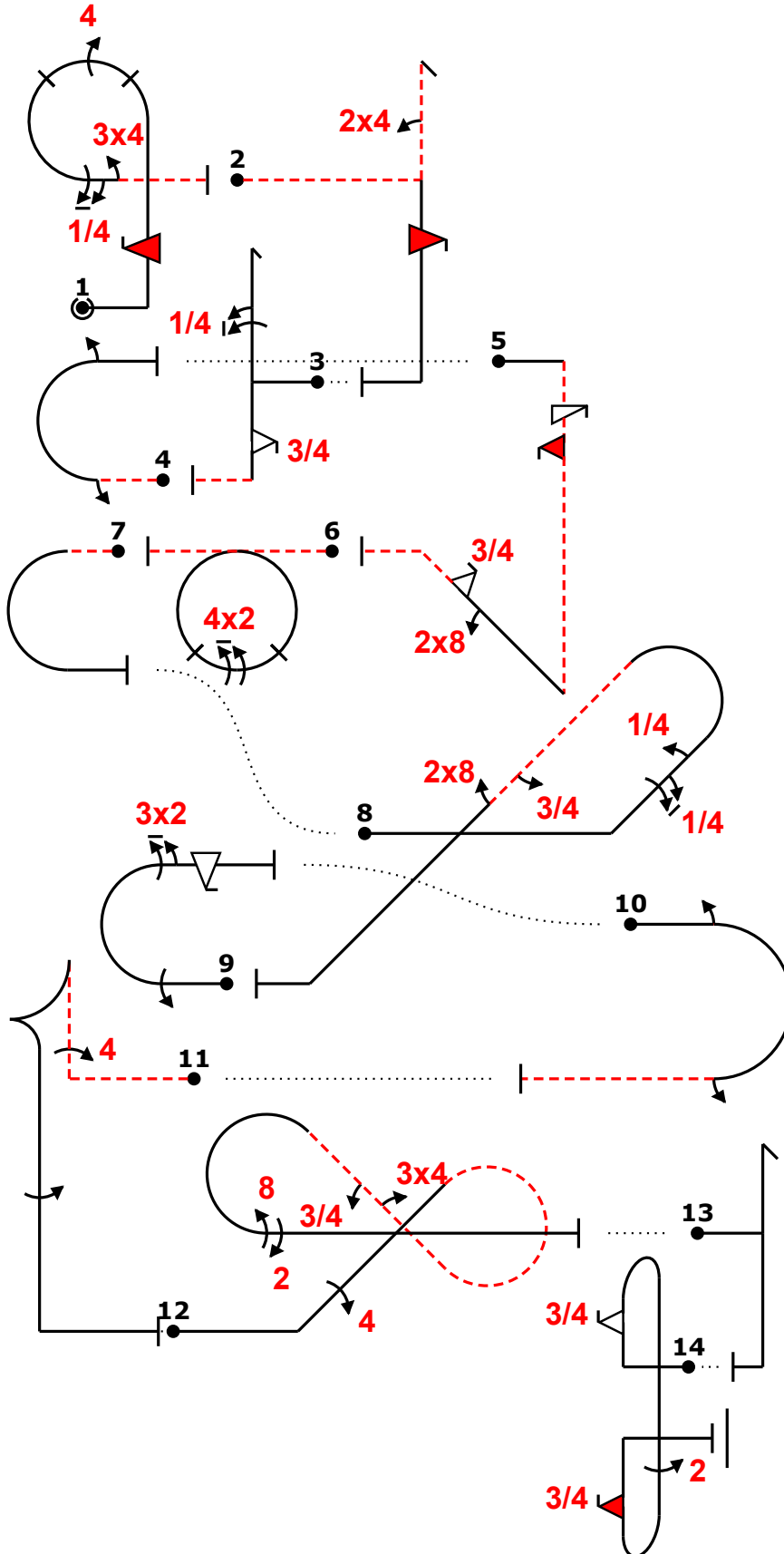
Flight #

No	Symbol	Cat. No.	K	Total K	Grade	Pos	Remarks	Item	K	Grade
1		8.6.2.1 9.10.6.4 9.4.3.4 9.1.3.5 9.4.3.3	12 19 11 9 8	Fig D 59	.			Pos.	40	
2		5.2.1.4 9.4.1.2 9.10.5.4	22 9 13	Fig C 44	.			Harm.	0	
3		5.2.1.3 9.1.1.5 9.9.5.3	18 14 11	Fig E 43	.			Fig K	497	Total K 537
4		7.2.4.2 9.1.3.2 9.1.3.2	6 4 4	additional 6	.			Penalties		
5		1.2.8.3 9.11.1.4 9.10.5.2 9.8.2.1 9.9.2.3	15 5 13 5 13	Fig B 51	.			Too Low		
6		7.4.1.4 9.2.3.8	11 15	Fig I 26	.			Too High		
7		7.2.1.4	6	additional 6	.			Interruptions		
8		8.4.14.1 9.1.2.5 9.1.2.1 9.1.4.3 9.8.4.1	12 11 4 6 3	Fig G 36	.			Insertions		
9		7.2.2.1 9.1.3.4 9.2.3.6 9.9.3.4	6 8 12 11	Fig F 37	.			Trg Violation		
10		7.2.4.3 9.1.3.2 9.1.3.2	6 4 4	additional 6	.			Wing Rocks		
11		6.2.1.4 9.4.1.4 9.1.5.4	17 15 8	Fig H 40	.			Disqual Fig		
12		7.8.5.1 9.4.2.4 9.4.2.3 9.1.2.3 9.8.3.4 9.2.3.4	20 13 10 8 15 9	Fig J 75	.			Other(note...)		
13		5.2.1.1	17	additional 6	.			Final Freestyle		
14		8.8.2.1 9.9.1.3 9.2.5.4 9.10.6.3	19 15 9 19	Fig A 62	.			Duration	Min	Sec
									Judges Details	
									Signature	
									Name	
									Number	

Programme C
Pilot
A/C



wind/vent



"@D" ifrp(,44),5,34- "@C" ~~~~24hif..' (1,0) "@E" 5h3f-> "@L" -2m2 (19,0) "@B" ~~~s,2if...ik8,3f~~~~~ "@I" -io42- "@L" -
a (12,11) "@G" -1% ++,5~~,4db..3'',8.....' "@F" 1m32,f (20,4) "@L" 3% 2a2--- (-18,0) "@H" -,44ta''1..' (-3,0) "@J" ,44''rc
c(.,34,3`)88,22+~ (4,0) "@L" ~h.+~ (1,0) "@A" ~+~3fbb(.22`)3if

Programme C Pilot
A/C



wind/vent

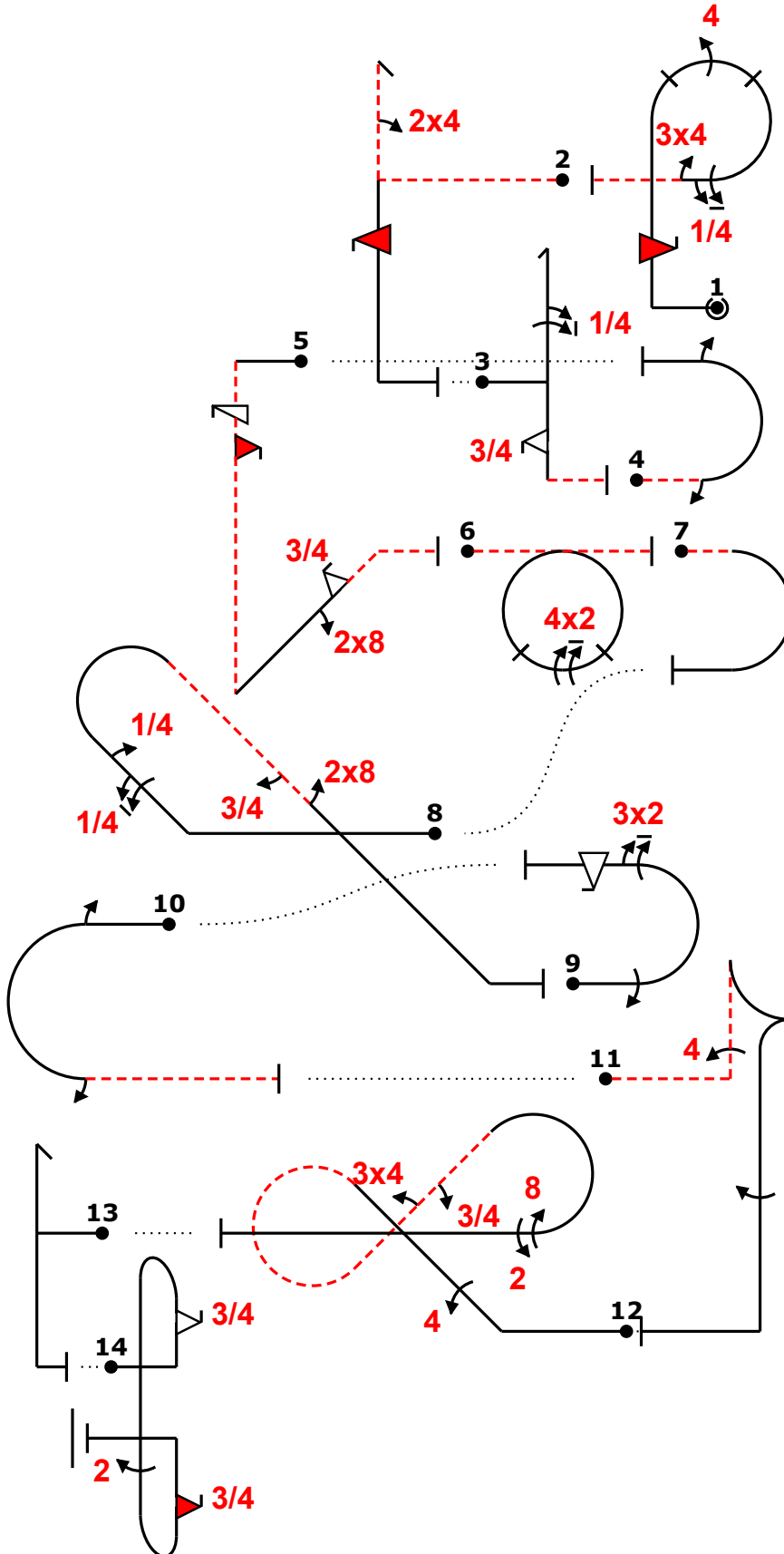
SNAC 2026

Form C

Pilot ID

CIVA Unlimited Programme2

Flight #



"@D" ifrp(,44),5,34- "eC" ~~~~24hif..' (1,0) "@E" 5h3f-> "@L" -2m2 (19,0) "@B" ~~~s,2if...ik8,3f~~~~~ "@I" -io42- "@L" -
a (12,11) "@G" -1% ++~,5~~,4db..3'',8.....' "@F" 1m32,f (20,4) "@L" 3% 2a2--- (-18,0) "@H" -,44ta'1..' (-3,0) "@J" ,44''rc
c(.,34,3`)88,22+~ (4,0) "@L" ~h.+~ (1,0) "@A" ~+~3fbb(.22`)3if

Programme C Pilot
A/C

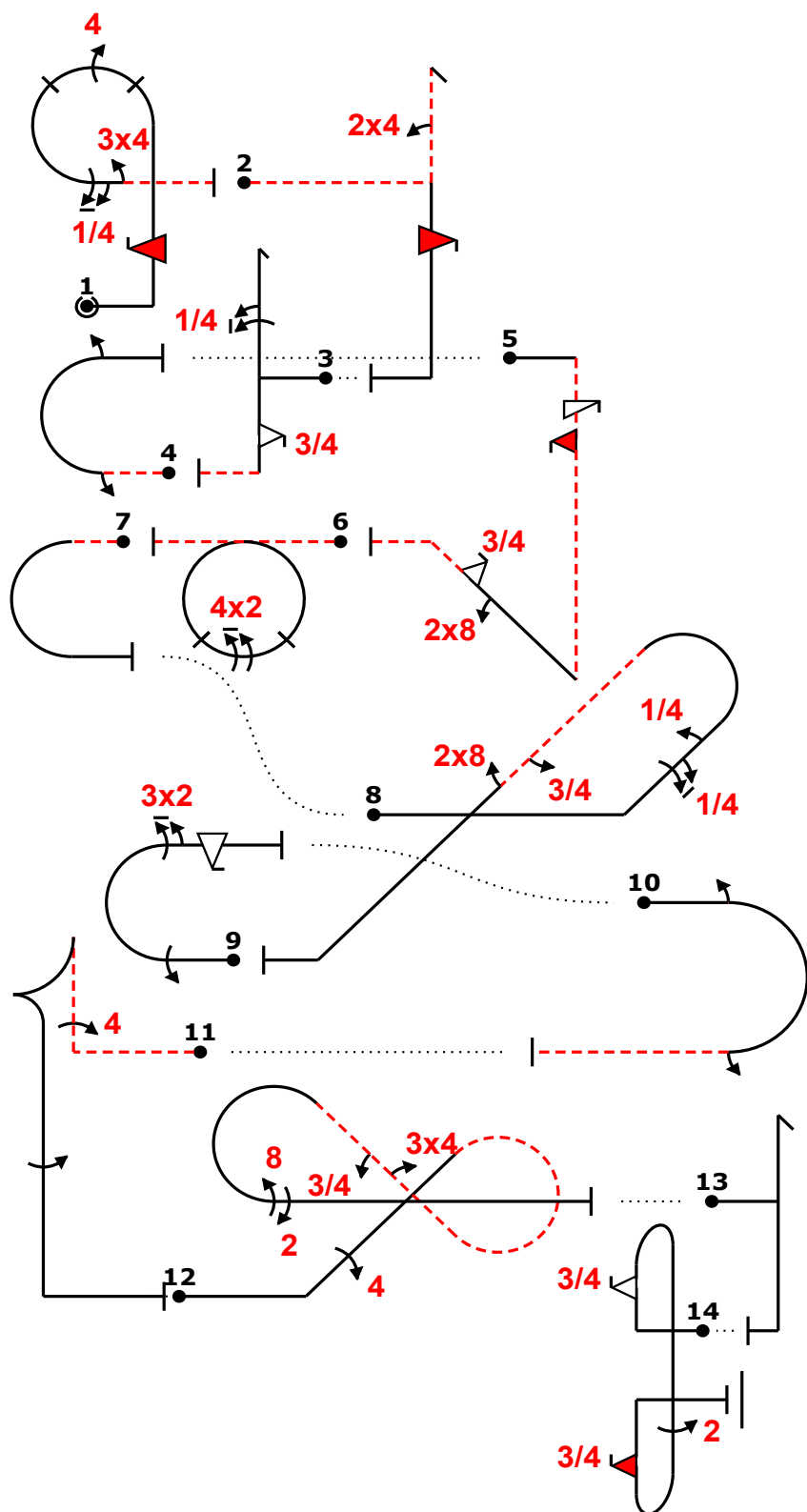


Fig	Grade	Pos	Remarks
1	.		
2	.		
3	.		
4	.		
5	.		
6	.		
7	.		
8	.		
9	.		
10	.		
11	.		
12	.		
13	.		
14	.		

Positioning

40

.

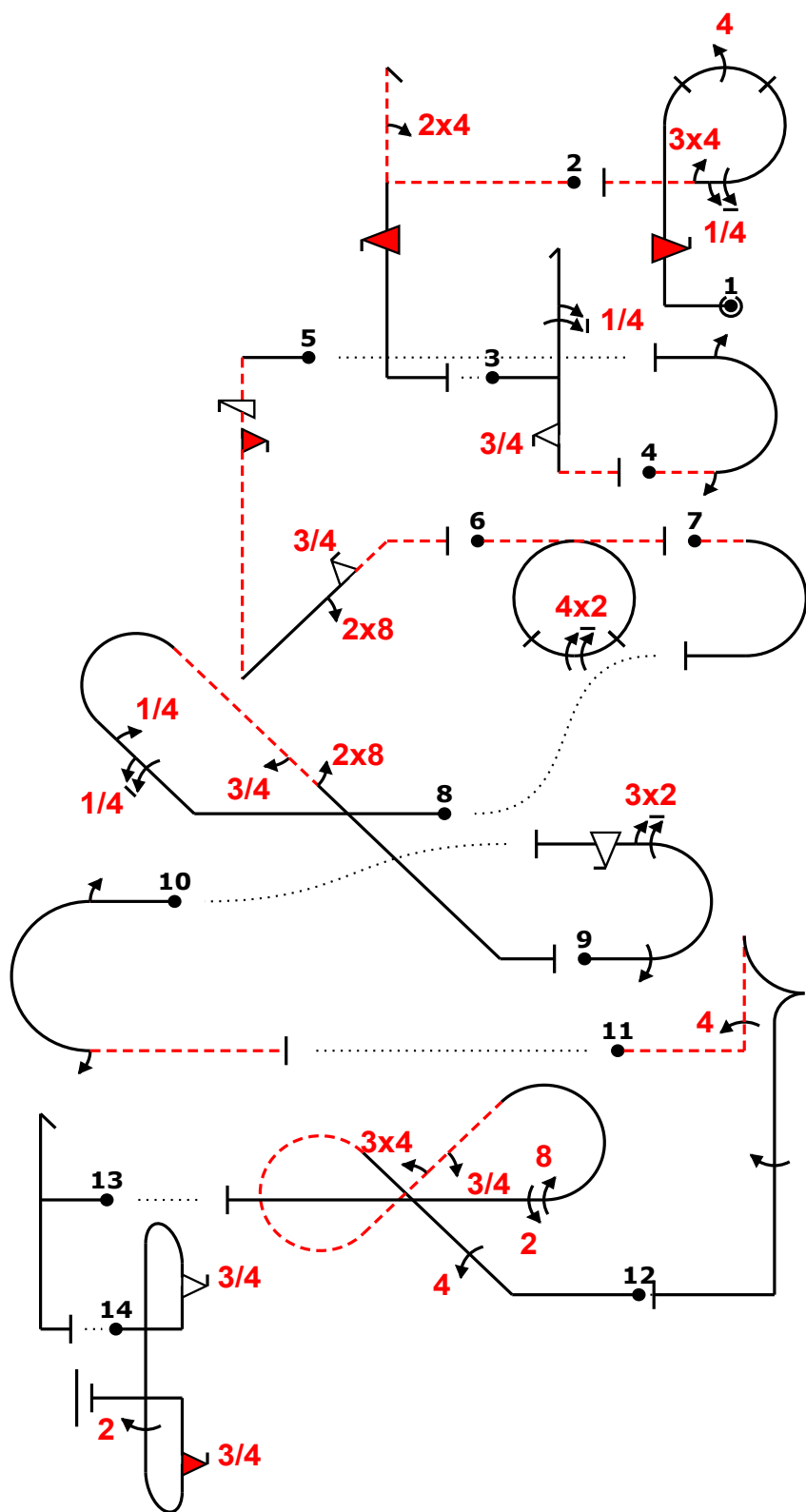
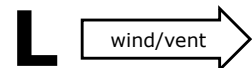
Too Low		Trg Violation	
Too High		Wing Rocks	
Interruptions		Disqual Fig	
Insertions		Other(note...)	

"@D" ifrp(,44),5,34- "EC" ~~~~24hif...' (1,0) "EB" 5h3f-> "EL" -2m2 (19,0) "EB" ~~~s,2if....ik8,3f`
 ~~~~ "EI" -io42- "EL" -a (12,11) "EG" -18 ++,5`4db..3'',8.....' "EF" 1m32,f (20,4) "EL" 3% 2a  
 2--- (-18,0) "EH" -,44ta'1...' (-3,0) "EJ" ,44" rcc(.,34,3')88,22+- (4,0) "EL" ~h.+~ (1,0) "EA"  
 ~+~3fbb(.22')3if

| Fig 1 D  | K  | Fig 2 C  | K  | Fig 3 E | K  | Fig 4 L | K | Fig 5 B  | K  | Fig 6 I | K  | Fig 7 L | K | Fig 8 G  | K  | Fig 9 F | K  | Fig 10 L | K | Fig 11 H | K  | Fig 12 J | K  | Fig 13 L | K  | Fig 14 A | K  |
|----------|----|----------|----|---------|----|---------|---|----------|----|---------|----|---------|---|----------|----|---------|----|----------|---|----------|----|----------|----|----------|----|----------|----|
| 8.6.2.1  | 12 | 5.2.1.4  | 22 | 5.2.1.3 | 18 | 7.2.4.2 | 6 | 1.2.8.3  | 15 | 7.4.1.4 | 11 | 7.2.1.4 | 6 | 8.4.14.1 | 12 | 7.2.2.1 | 6  | 7.2.4.3  | 6 | 6.2.1.4  | 17 | 7.8.5.1  | 20 | 5.2.1.1  | 17 | 8.8.2.1  | 19 |
| 9.10.6.4 | 19 | 9.4.1.2  | 9  | 9.1.1.5 | 14 | 9.1.3.2 | 4 | 9.11.1.4 | 5  | 9.2.3.8 | 15 |         |   | 9.1.2.5  | 11 | 9.1.3.4 | 8  | 9.1.3.2  | 4 | 9.4.1.4  | 15 | 9.4.2.4  | 13 |          |    | 9.9.1.3  | 15 |
| 9.4.3.4  | 11 | 9.10.5.4 | 13 | 9.9.5.3 | 11 | 9.1.3.2 | 4 | 9.10.5.2 | 13 |         |    |         |   | 9.1.2.1  | 4  | 9.2.3.6 | 12 | 9.1.3.2  | 4 | 9.1.5.4  | 8  | 9.4.2.3  | 10 |          |    | 9.2.5.4  | 9  |
| 9.1.3.5  | 9  |          |    |         |    |         |   | 9.8.2.1  | 5  |         |    |         |   | 9.1.4.3  | 6  | 9.9.3.4 | 11 |          |   |          |    | 9.1.2.3  | 8  |          |    | 9.10.6.3 | 19 |
| 9.4.3.3  | 8  |          |    |         |    |         |   | 9.9.2.3  | 13 |         |    |         |   | 9.8.4.1  | 3  |         |    |          |   |          |    | 9.8.3.4  | 15 |          |    |          |    |
|          |    |          |    |         |    |         |   |          |    |         |    |         |   |          |    |         |    |          |   |          |    | 9.2.3.4  | 9  |          |    |          |    |
|          | 59 |          | 44 |         | 43 |         | 6 |          | 51 |         | 26 |         | 6 |          | 36 |         | 37 |          | 6 |          | 40 |          | 75 |          | 6  |          | 62 |

Pilot: Programme C

A/C:



| Fig | Grade | Pos | Remarks |
|-----|-------|-----|---------|
| 1   | .     |     |         |
| 2   | .     |     |         |
| 3   | .     |     |         |
| 4   | .     |     |         |
| 5   | .     |     |         |
| 6   | .     |     |         |
| 7   | .     |     |         |
| 8   | .     |     |         |
| 9   | .     |     |         |
| 10  | .     |     |         |
| 11  | .     |     |         |
| 12  | .     |     |         |
| 13  | .     |     |         |
| 14  | .     |     |         |

Positioning  
**40**

|               |  |                |  |
|---------------|--|----------------|--|
| Too Low       |  | Trg Violation  |  |
| Too High      |  | Wing Rocks     |  |
| Interruptions |  | Disqual Fig    |  |
| Insertions    |  | Other(note...) |  |

"@D" ifrp(,44),5,34- "EC" ~~~~24hif... (1,0) "EB" 5h3f-> "EL" -2m2 (19,0) "EB" ~~~s,2if....ik8,3f`  
~~~~ "EI" -io42- "EL" -^a (12,11) "EG" -18 ++^,5^,4db..3'',8.....' "EF" 1m32,f (20,4) "EL" 3% 2a  
2--- (-18,0) "EH" -^,44ta''1... (-3,0) "EJ" ,44''zcc(.,34,3')88,22+- (4,0) "EL" ^~h.+~ (1,0) "EA"
~~+~3fbb(.22')3if

| Fig 1 D | K | Fig 2 C | K | Fig 3 E | K | Fig 4 L | K | Fig 5 B | K | Fig 6 I | K | Fig 7 L | K | Fig 8 G | K | Fig 9 F | K | Fig 10 L | K | Fig 11 H | K | Fig 12 J | K | Fig 13 L | K | Fig 14 A | K |
|----------|-----------|----------|-----------|---------|-----------|---------|----------|----------|-----------|---------|-----------|---------|----------|----------|-----------|---------|-----------|----------|----------|----------|-----------|----------|-----------|----------|----------|----------|-----------|
| 8.6.2.1 | 12 | 5.2.1.4 | 22 | 5.2.1.3 | 18 | 7.2.4.2 | 6 | 1.2.8.3 | 15 | 7.4.1.4 | 11 | 7.2.1.4 | 6 | 8.4.14.1 | 12 | 7.2.2.1 | 6 | 7.2.4.3 | 6 | 6.2.1.4 | 17 | 7.8.5.1 | 20 | 5.2.1.1 | 17 | 8.8.2.1 | 19 |
| 9.10.6.4 | 19 | 9.4.1.2 | 9 | 9.1.1.5 | 14 | 9.1.3.2 | 4 | 9.11.1.4 | 5 | 9.2.3.8 | 15 | | | 9.1.2.5 | 11 | 9.1.3.4 | 8 | 9.1.3.2 | 4 | 9.4.1.4 | 15 | 9.4.2.4 | 13 | | | 9.9.1.3 | 15 |
| 9.4.3.4 | 11 | 9.10.5.4 | 13 | 9.9.5.3 | 11 | 9.1.3.2 | 4 | 9.10.5.2 | 13 | | | | | 9.1.2.1 | 4 | 9.2.3.6 | 12 | 9.1.3.2 | 4 | 9.1.5.4 | 8 | 9.4.2.3 | 10 | | | 9.2.5.4 | 9 |
| 9.1.3.5 | 9 | | | | | | | 9.8.2.1 | 5 | | | | | 9.1.4.3 | 6 | 9.9.3.4 | 11 | | | | | 9.1.2.3 | 8 | | | 9.10.6.3 | 19 |
| 9.4.3.3 | 8 | | | | | | | 9.9.2.3 | 13 | | | | | 9.8.4.1 | 3 | | | | | | | 9.8.3.4 | 15 | | | | |
| | | | | | | | | | | | | | | | | | | | | | | 9.2.3.4 | 9 | | | | |
| | 59 | | 44 | | 43 | | 6 | | 51 | | 26 | | 6 | | 36 | | 37 | | 6 | | 40 | | 75 | | 6 | | 62 |

wind/vent

