



3rd FREE UNKNOWN PROGRAMME 4

SEQUENCE SET



FÉDÉRATION AÉRONAUTIQUE
INTERNATIONALE



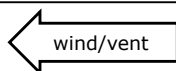
LESZNO AIRFIELD
FOUNDATION



POLISH AERO CLUB

Intentionally Blank

A



R

Fig	Grade	Pos	Remarks
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Positioning

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

"@E" 2ifh3 (1,-1) "@H" ~+5pbb(,f),2-> "@F" ~,3f1Bb(,1'),,8.....+ 1% "@C"+,,6' rcc(3';3f'').
 .'.9+..... "@G",4bb(,3if.),24'..... "@I"5is;4'irp.,48',22+ "@L" ~~~~~b~~2.....+ (-3,0) "@B" +8'',3m
 6if,44~~~~ (-2,0) "@L" 8% ~~~a',2.'~ (5,0) "@O" ~~~~~,22k',2f'~ (18,18) "@L" 1% ~~~~~-2ac(2) "@A" ~~~~7''
 5'ip'',3if'+~ 3% "@J" +++2,ib~~~~,34'~~~~>

Fig 1 E	K	Fig 2 H	K	Fig 3 F	K	Fig 4 C	K	Fig 5 G	K	Fig 6 I	K	Fig 7 L	K	Fig 8 B	K	Fig 9 L	K	Fig 10 D	K	Fig 11 L	K	Fig 12 A	K	Fig 13 J	K
5.2.1.1	17	8.8.5.1	21	8.8.1.4	18	7.8.8.1	19	8.8.1.1	18	8.6.2.4	12	8.4.1.1	13	7.2.4.1	8	7.2.2.4	7	1.2.7.2	17	7.5.5.2	15	8.6.7.4	16	8.4.4.3	14
9.10.6.2	19	9.1.1.5	14	9.9.5.3	11	9.1.2.6	12	9.1.1.1	6	9.12.1.5	6	9.1.5.2	4	9.8.3.1	3	9.1.3.2	4	9.2.1.4	13	9.1.3.2	4	9.1.3.7	11	9.1.5.2	4
9.1.5.3	6	9.9.10.4	13	9.1.1.4	12	9.1.2.3	8	9.10.10.3	15	9.1.5.1	2			9.1.3.3	6			9.9.4.2	11	9.1.4.2	4	9.1.3.5	9	9.4.1.3	12
		9.1.1.2	8	9.8.5.1	3	9.9.2.3	13	9.4.1.2	9	9.8.3.2	7			9.10.3.6	16							9.10.1.3	17		
						9.1.3.8	12			9.2.3.4	9			9.4.3.4	11										
	42		56		44		64		48		36		8		44		8		41		8		53		30

Pilot:

A/C:

wind/vent

A

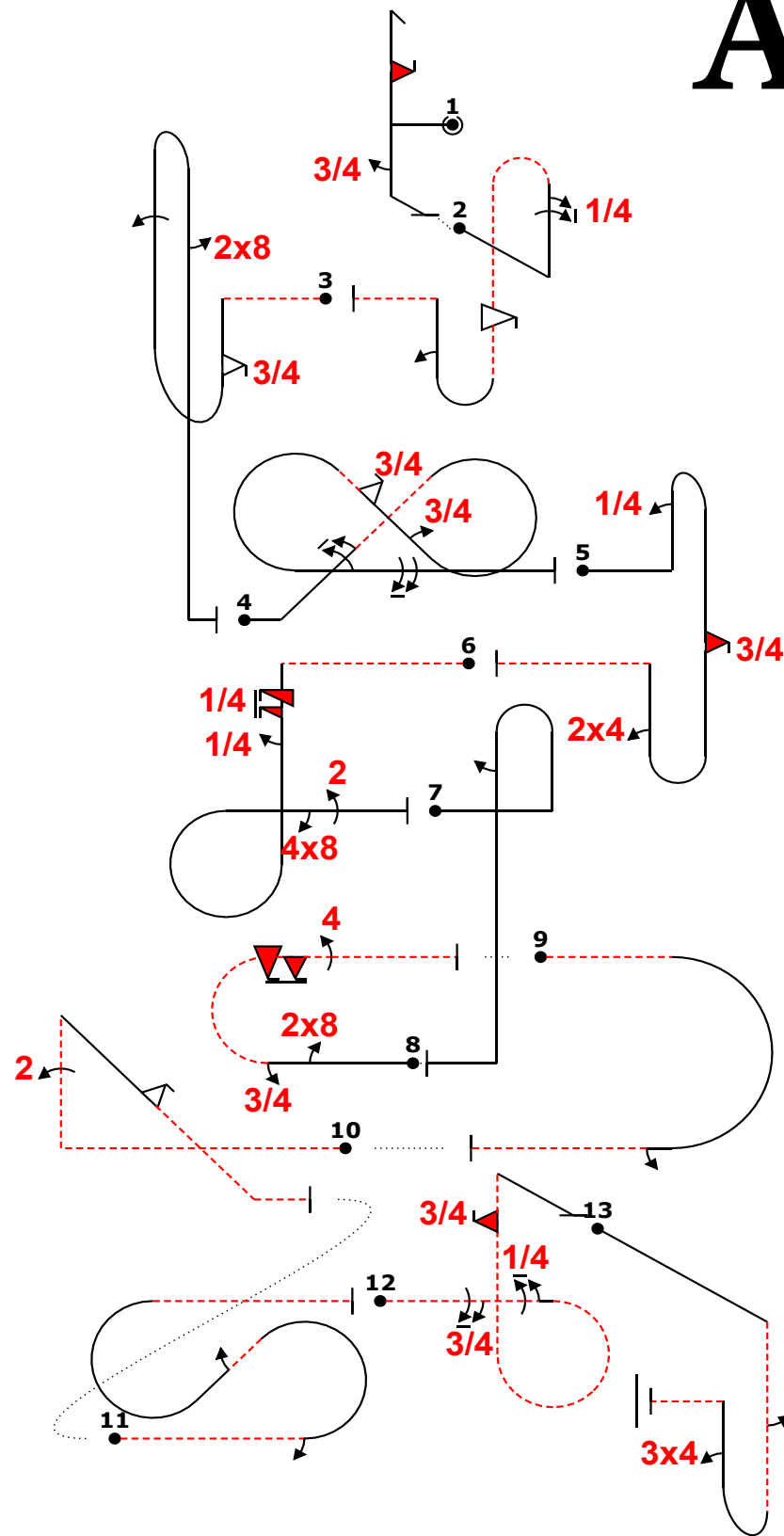


Fig	Grade	Pos	Remarks
1	.		
2	.		
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Positioning

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

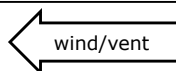
"@E" 2fh3 (1,-1) "@H" ~+5pbb(,f),2-> "@F" ~,3f1Bb(,1'),,8.....+ 1% "@C"+,,6' rcc(3';3f'').
 ..9+..... "@G" ,4bb(,3if',),24'~ "@I" ~5is;4'irp.,48',22+ "@L" ~~~b~~ 2.....+ (-3,0) "@B" +8'',3m
 6if,44~ (-2,0) "@L" 8% ~~~a',2,~ (5,0) "@O" ~~~~~,22k',2f'~ (18,18) "@L" 1% ~~~~~-2ac(2)~ "@A" ~~~~7'~
 5'ip'',3if'+~ 3% "@J" +++~2,ib~,,34'~>

Fig 1 E	K	Fig 2 H	K	Fig 3 F	K	Fig 4 C	K	Fig 5 G	K	Fig 6 I	K	Fig 7 L	K	Fig 8 B	K	Fig 9 L	K	Fig 10 D	K	Fig 11 L	K	Fig 12 A	K	Fig 13 J	K
5.2.1.1	17	8.8.5.1	21	8.8.1.4	18	7.8.8.1	19	8.8.1.1	18	8.6.2.4	12	8.4.1.1	13	7.2.4.1	8	7.2.2.4	7	1.2.7.2	17	7.5.5.2	15	8.6.7.4	16	8.4.4.3	14
9.10.6.2	19	9.1.1.5	14	9.9.5.3	11	9.1.2.6	12	9.1.1.1	6	9.12.1.5	6	9.1.5.2	4	9.8.3.1	3	9.1.3.2	4	9.2.1.4	13	9.1.3.2	4	9.1.3.7	11	9.1.5.2	4
9.1.5.3	6	9.9.10.4	13	9.1.1.4	12	9.1.2.3	8	9.10.10.3	15	9.1.5.1	2			9.1.3.3	6			9.9.4.2	11	9.1.4.2	4	9.1.3.5	9	9.4.1.3	12
		9.1.1.2	8	9.8.5.1	3	9.9.2.3	13	9.4.1.2	9	9.8.3.2	7			9.10.3.6	16							9.10.1.3	17		
						9.1.3.8	12			9.2.3.4	9			9.4.3.4	11										
	42		56		44		64		48		36		8		44		8		41		8		53		30

Pilot:

A/C:

B



R

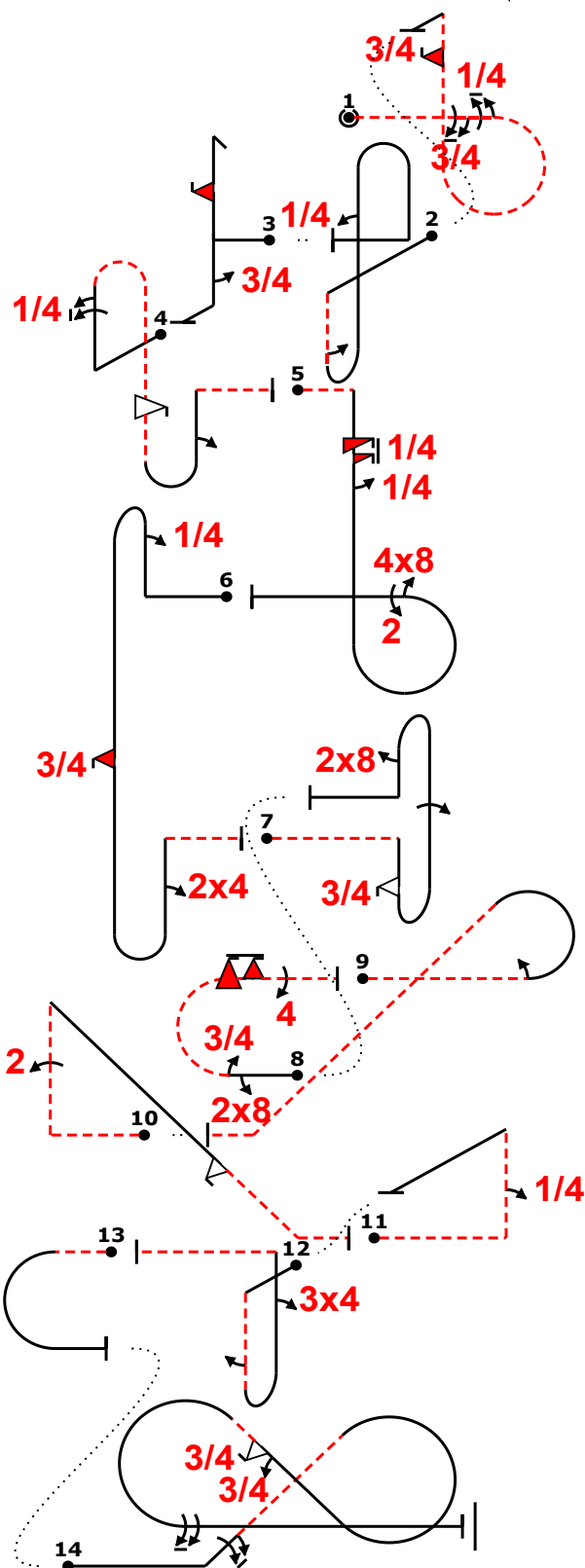


Fig	Grade	Pos	Remarks
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Positioning
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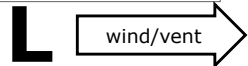
Too Low		Trg Violation	
Too High		Wing Rocks	
Interruptions		Disqual Fig	
Insertions		Other(note...)	

```
"@A" -,7,5ip'3if' (5,15) "@L" --++2ibb('4)> (-1,0) "@E" 2ifh3 "@H" --5pbb(f),2- "@I" -5is;4.'irp,48
,22+-- "@G" ,4bb(...',3if...')',24- "@F" ---',3f'ibb(~~~,1')~~,8~- (3,23) "@B" 28,3m6if,44- "@L"
-1% -2c..... (-1,0) "@D" --22'k...',2f- "@L" ---v,4'+++- (-4,4) "@J" ,2ib,34--- "@L" -a (-7,18
) "@C" 3% ~~,6'rcc(.13';3f~~~~),9
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Fig 1 A	K	Fig 2 L	K	Fig 3 E	K	Fig 4 H	K	Fig 5 I	K	Fig 6 G	K	Fig 7 F	K	Fig 8 B	K	Fig 9 L	K	Fig 10 D	K	Fig 11 L	K	Fig 12 J	K	Fig 13 L	K	Fig 14 C	K
8.6.7.4	16	8.8.8.3	19	5.2.1.1	17	8.8.5.1	21	8.6.2.4	12	8.8.1.1	18	8.8.1.4	18	7.2.4.1	8	8.5.7.2	11	1.2.7.2	17	1.1.7.2	12	8.4.4.3	14	7.2.1.4	6	7.8.8.1	19
9.1.3.7	11	9.1.5.2	4	9.10.6.2	19	9.1.1.5	14	9.12.1.5	6	9.1.1.1	6	9.9.5.3	11	9.8.3.1	3	9.1.3.2	4	9.2.1.4	13	9.1.1.1	6	9.1.5.2	4			9.1.2.6	12
9.1.3.5	9	9.1.1.1	6	9.1.5.3	6	9.9.10.4	13	9.1.5.1	2	9.10.10.3	15	9.1.1.4	12	9.1.3.3	6			9.9.4.2	11			9.4.1.3	12			9.1.2.3	8
9.10.1.3	17					9.1.1.2	8	9.8.3.2	7	9.4.1.2	9	9.8.5.1	3	9.10.3.6	16											9.9.2.3	13
						9.2.3.4	9		9					9.4.3.4	11											9.1.3.8	12
	53		6		42		56		36		48		44		44		6		41		6		30		6		64

Pilot:

A/C:



B

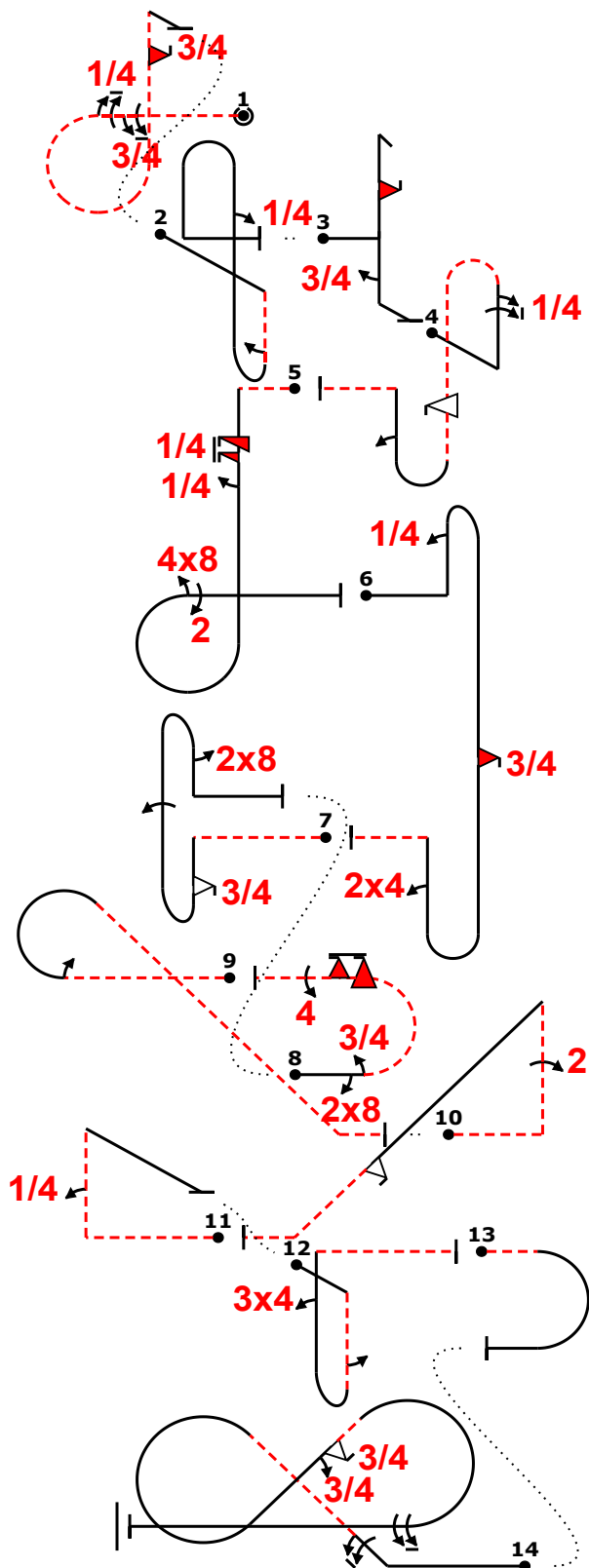


Fig	Grade	Pos	Remarks
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Positioning 40

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

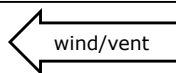
"@A" -,7,5ip'3if' (5,15) "@L" ~++2ibb('4)> (-1,0) "@E" 2ifh3 "@H" --5pbb(f),2- "@I" -5is;4.'irp,48 ,22+~ "@G" ,4bb(...',3if...')',24- "@F" ---',3f'ibb(~~',1')~~',8~ (3,23) "@B" 28,3m6if,44- "@L" -1% -2c..... (-1,0) "@D" --22'k...',2f- "@L" ---v,4'+++~ (-4,4) "@J" ,2ib,34--- "@L" -a (-7,18) "@C" 3% ~~,6'rcc(. '3';3f~~~~),9

Fig 1 A	K	Fig 2 L	K	Fig 3 E	K	Fig 4 H	K	Fig 5 I	K	Fig 6 G	K	Fig 7 F	K	Fig 8 B	K	Fig 9 L	K	Fig 10 D	K	Fig 11 L	K	Fig 12 J	K	Fig 13 L	K	Fig 14 C	K
8.6.7.4	16	8.8.8.3	19	5.2.1.1	17	8.8.5.1	21	8.6.2.4	12	8.8.1.1	18	8.8.1.4	18	7.2.4.1	8	8.5.7.2	11	1.2.7.2	17	1.1.7.2	12	8.4.4.3	14	7.2.1.4	6	7.8.8.1	19
9.1.3.7	11	9.1.5.2	4	9.10.6.2	19	9.1.1.5	14	9.12.1.5	6	9.1.1.1	6	9.9.5.3	11	9.8.3.1	3	9.1.3.2	4	9.2.1.4	13	9.1.1.1	6	9.1.5.2	4			9.1.2.6	12
9.1.3.5	9	9.1.1.1	6	9.1.5.3	6	9.9.10.4	13	9.1.5.1	2	9.10.10.3	15	9.1.1.4	12	9.1.3.3	6			9.9.4.2	11			9.4.1.3	12			9.1.2.3	8
9.10.1.3	17					9.1.1.2	8	9.8.3.2	7	9.4.1.2	9	9.8.5.1	3	9.10.3.6	16										9.9.2.3	13	
						9.2.3.4	9		9					9.4.3.4	11										9.1.3.8	12	
	53		6		42		56		36		48		44		44		6		41		6		30		6		64

Pilot:

A/C:

D



R

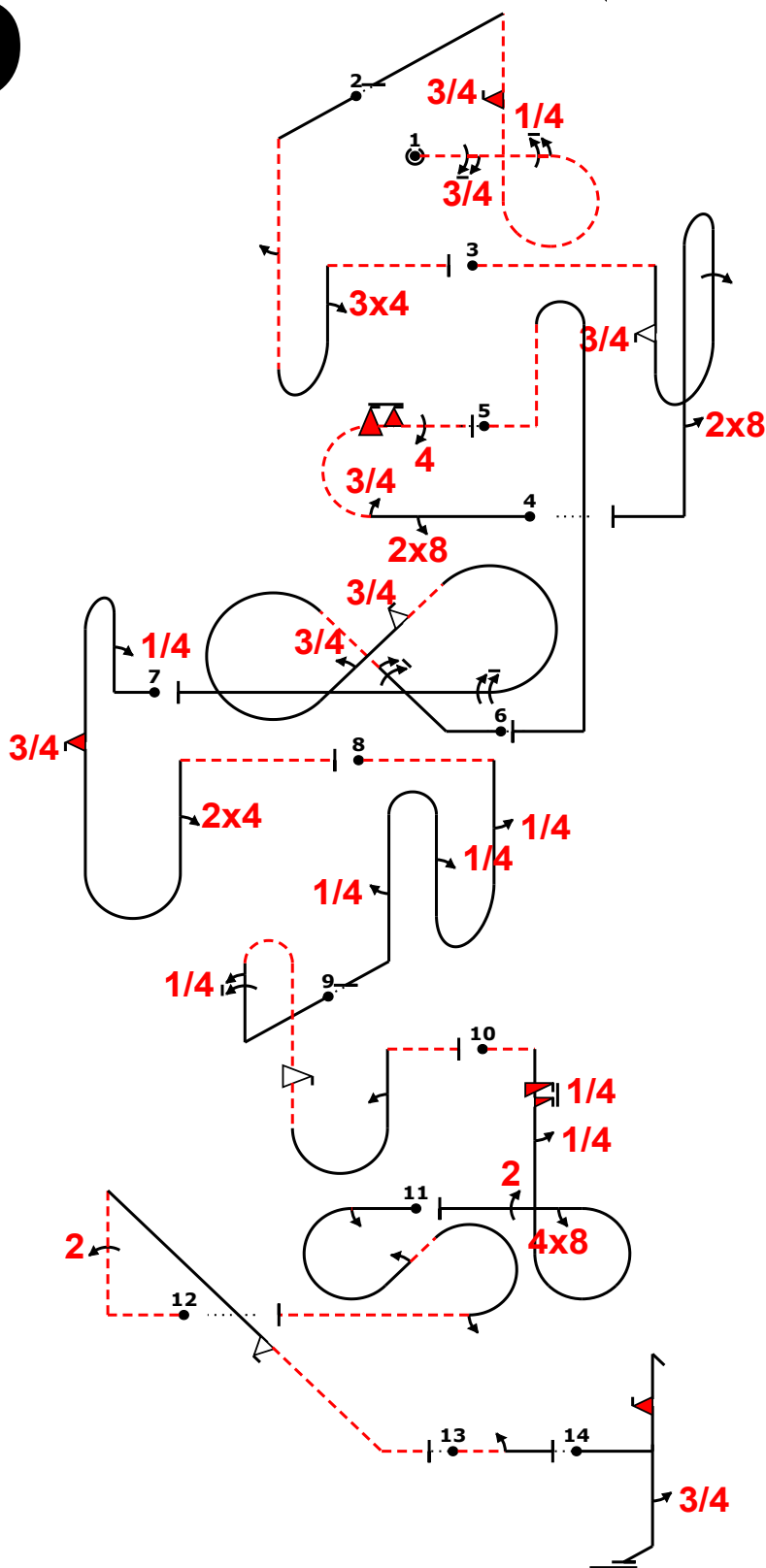


Fig	Grade	Pos	Remarks
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Positioning
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Too Low		Trg Violation	
Too High		Wing Rocks	
Interruptions		Disqual Fig	
Insertions		Other(note...)	

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"@A" ~~~~~,7.,5ip'3if.'''++++~ (2,-1) "@J" 7% ,2.'ib~~~~,34~ ~"@F" ~~~~',3f'iBb~~~~,1)....'8.'
(-3,0) "@B" ~~~~',8.,3m6if,44~ (-3,0) "@L" ~~~~',b..... (3,0) "@C" 4% ~~~~',6~ ~~~~',rcc('3';3f~~~~),
9~ ~"@G" ~~~~',4.'bb(,3if..)',24~ ~~~~ "@L" ~~~~',4.'ibb~~~~,4)..'4' (2,-1) "@H" ~~~~',5pbB(f)'2~ ~
@I' ~5is';4'irp'48.,22 "@L" ~~~~',2iac(2)2~ (-4,0) "@D" ~~~~',22'k.....,2f.' ~ (-2,0) "@L" ~2
(2,0) "@B" ~~~~',3f'iBb~~~~,1)....'8.'
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Fig 1 A	K	Fig 2 J	K	Fig 3 F	K	Fig 4 B	K	Fig 5 L	K	Fig 6 C	K	Fig 7 G	K	Fig 8 L	K	Fig 9 H	K	Fig 10 I	K	Fig 11 L	K	Fig 12 D	K	Fig 13 L	K	Fig 14 E	K
8.6.7.4	16	8.4.4.3	14	8.8.1.4	18	7.2.4.1	8	8.4.4.2	14	7.8.8.1	19	8.8.1.1	18	8.8.1.4	18	8.8.5.1	21	8.6.2.4	12	7.5.8.3	15	1.2.7.2	17	1.1.1.4	2	5.2.1.1	17
9.1.3.7	11	9.1.5.2	4	9.9.5.3	11	9.8.3.1	3			9.1.2.6	12	9.1.1.1	6	9.1.5.1	2	9.1.1.5	14	9.12.1.5	6	9.1.3.2	4	9.2.1.4	13	9.1.3.2	4	9.10.6.2	19
9.1.3.5	9	9.4.1.3	12	9.1.1.4	12	9.1.3.3	6			9.1.2.3	8	9.10.10.3	15	9.1.1.1	6	9.9.10.4	13	9.1.5.1	2	9.1.2.2	6	9.9.4.2	11			9.1.5.3	6
9.10.1.3	17			9.8.5.1	3	9.10.3.6	16			9.9.2.3	13	9.4.1.2	9	9.1.5.1	2	9.1.1.2	8	9.8.3.2	7	9.1.3.2	4						
	53		30		44		44		6		64		48		6		56		36		6		41		6		42

Pilot:

A/C:

wind/vent

D

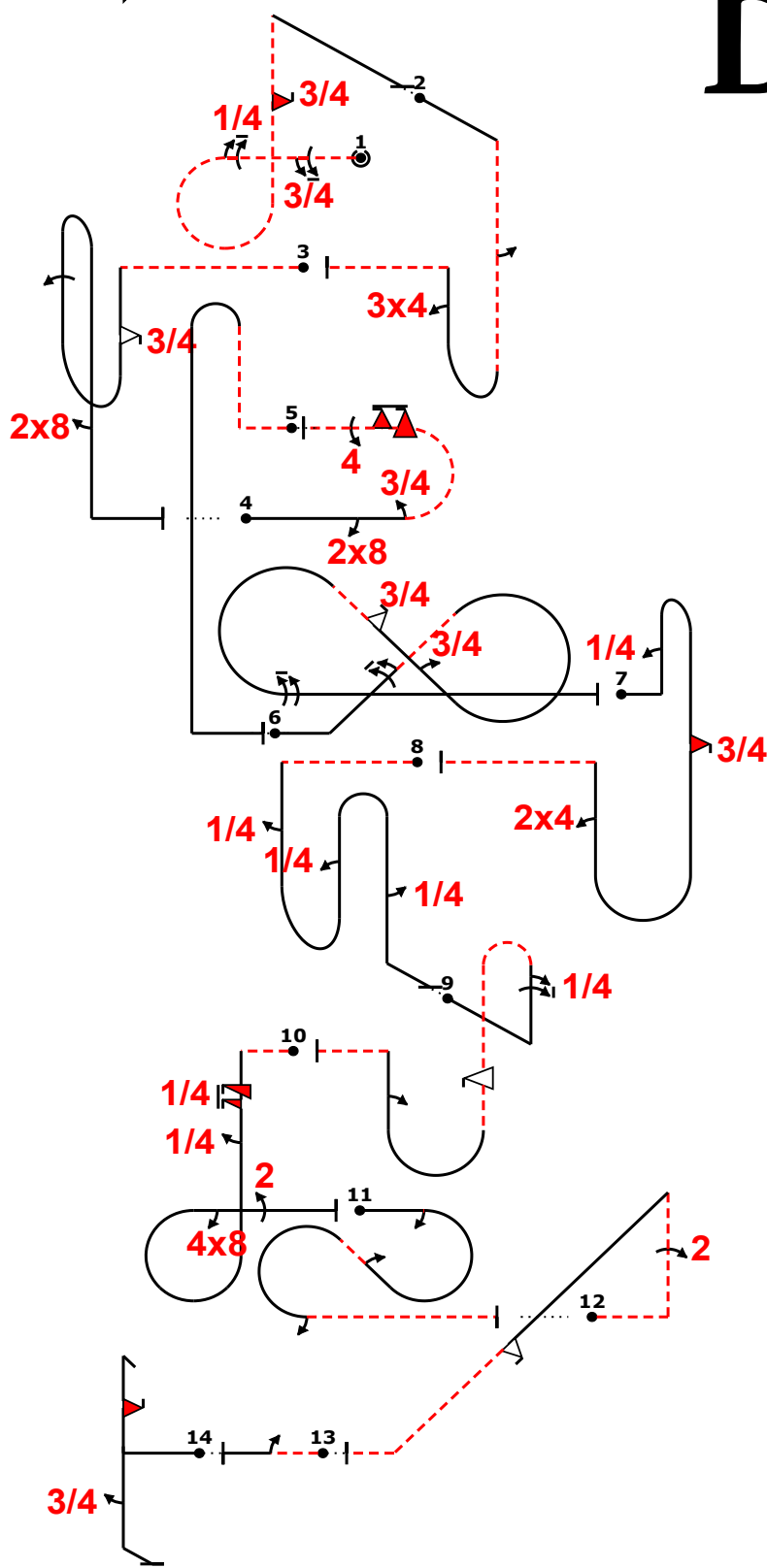


Fig	Grade	Pos	Remarks
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Positioning

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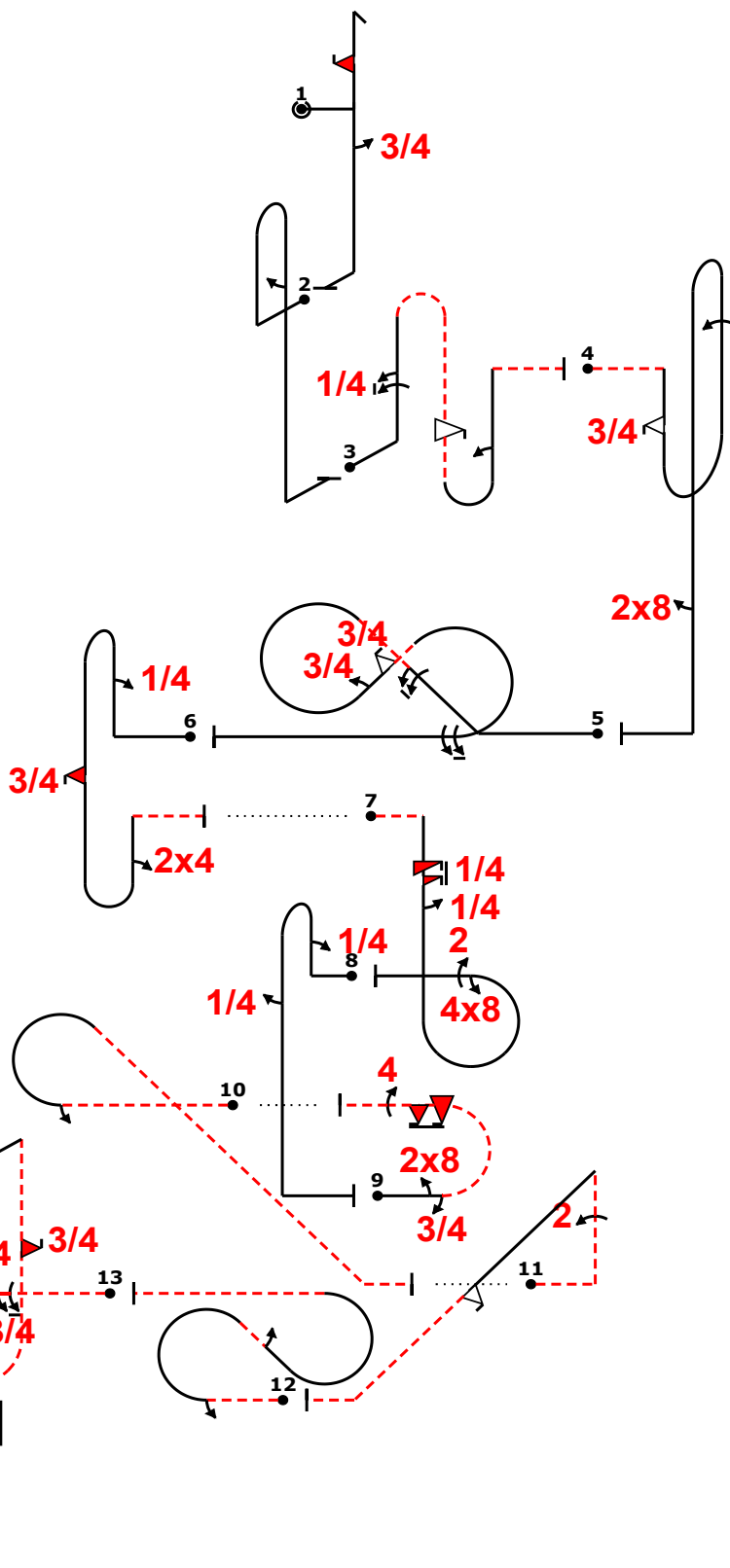
Too Low		Trg Violation	
Too High		Wing Rocks	
Interruptions		Disqual Fig	
Insertions		Other(note...)	

"Ea" ~~~~~7,.'5ip'3if.++++~ (2,-1) "Ed" 7%,2.'ib'~34--- "Ef" ----',3f'ibb(~~~1).....'8'. (-3,0) "Eb" ~~~~~'8,3m6if,44- (-3,0) "El" ~~~~~'b.....' (3,0) "Ec" 4% ~~~~~+',6" rcc('3';3f)~.. 9--- "Eg" ~~~~~+',4'bb(3if..),24--- "El" ~~~~~'4.'ibb(~~~4),.'4' (2,-1) "Eh" ~~~~~+5pbp(f)2-.. @I~ ~5is';4'irp'48,,22 "El" ~~~~~2iac(2)2- (-4,0) "Ed" ~~~22'x.....2f.'- (-2,0) "El" ~2.. I,~ ~8%~ ~2ibb(3f)~..																							
Fig 1 A	K	Fig 2 J	K	Fig 3 F	K	Fig 4 B	K	Fig 5 L	K	Fig 6 C	K	Fig 7 G	K	Fig 8 L	K	Fig 9 H	K						
8.6.7.4	16	8.4.4.3	14	8.8.1.4	18	7.2.4.1	8	8.4.4.2	14	7.8.8.1	19	8.8.1.1	18	8.8.1.4	18	8.8.5.1	21						
9.1.3.7	11	9.1.5.2	4	9.9.5.3	11	9.8.3.1	3			9.1.2.6	12	9.1.1.1	6	9.1.5.1	2	9.1.1.5	14						
9.1.3.5	9	9.4.1.3	12	9.1.1.4	12	9.1.3.3	6			9.1.2.3	8	9.10.10.3	15	9.1.1.1	6	9.9.10.4	13						
9.10.1.3	17			9.8.5.1	3	9.10.3.6	16			9.9.2.3	13	9.4.1.2	9	9.1.5.1	2	9.1.1.2	8						
						9.4.3.4	11			9.1.3.8	12												
	53		30		44		44		6		64		48		6		56						

Pilot:

A/C:

E



"@E" 2ifh3... "eL" b,2.... "eH" 5.'pbb(f)'2.-> "@F" -,3f''iBb(1).....'',8.. 2% "@c" ''6~~~rcc(~3;3f~~~)9 "eG" ,4'bb(,3if.''),24- (10,0) "eI" -5is;4''irp48,22- "eL" ~~~~~+~~~~,4b,4....' "eB" 8,3 m6if,44- (-5,0) "eL" -2c.....''- (6,0) "eD" ~-22k..'2f.'''- "eL" ~~~~~2ac(2)- "eA" -7,5ip,3if ..'+~~ "eJ" .',2.....''ib,34->

Fig	Grade	Pos	Remarks
1	.		
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Positioning

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

Fig 1 E	K	Fig 2 L	K	Fig 3 H	K	Fig 4 F	K	Fig 5 C	K	Fig 6 G	K	Fig 7 I	K	Fig 8 L	K	Fig 9 B	K	Fig 10 L	K	Fig 11 D	K	Fig 12 L	K	Fig 13 A	K	Fig 14 J	K
5.2.1.1	17	8.4.1.1	13	8.8.5.1	21	8.8.1.4	18	7.8.8.1	19	8.8.1.1	18	8.6.2.4	12	8.4.1.1	13	7.2.4.1	8	8.5.7.2	11	1.2.7.2	17	7.5.5.2	15	8.6.7.4	16	8.4.4.3	14
9.10.6.2	19	9.1.5.2	4	9.1.1.5	14	9.9.5.3	11	9.1.2.6	12	9.1.1.1	6	9.12.1.5	6	9.1.1.1	6	9.8.3.1	3	9.1.3.2	4	9.2.1.4	13	9.1.3.2	4	9.1.3.7	11	9.1.5.2	4
9.1.5.3	6			9.1.1.2	8	9.8.5.1	3	9.9.2.3	13	9.4.1.2	9	9.8.3.2	7			9.10.3.6	16			9.9.4.2	11	9.1.4.2		9.1.3.5	9	9.4.1.3	12
								9.1.3.8	12			9.2.3.4	9			9.4.3.4	11							9.10.1.3	17		
	42		6		56		44		64		48		36		6		44		6		41		6		53		30



CIVA Unlimited

Unknown3

Figure K

482

Total K

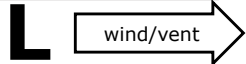
522

Judges Name

Flight #

Signature

Number



E

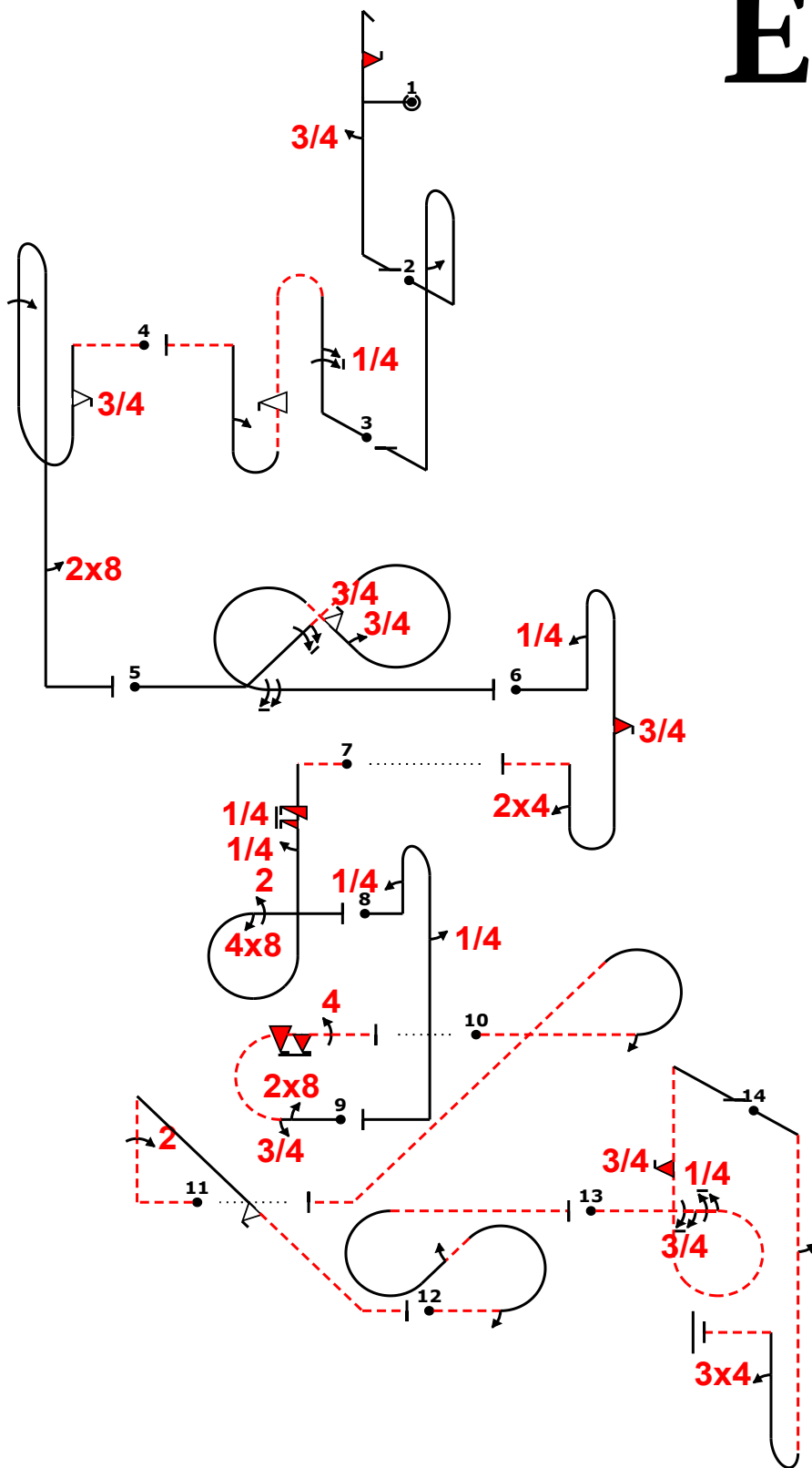


Fig	Grade	Pos	Remarks
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11	.		
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13	.		
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Positioning

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

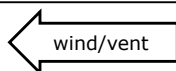
"@E" 2ifh3... "eL" b,2.... "eH" 5.'pbb(f)'2.-> "eF" -,3f'iBb(1).....',8.. 2% "eC" '6~~~rcc(~~3;3f~~~)9 "eG" ,4'bb(,3if.''),24- (10,0) "eI" -5is;4'irp48,22- "eL" ~~~~~+~~~~,4b,4....' "eB" 8,3m6if,44- (-5,0) "eL" -2c.....'~- (6,0) "eD" ~-22k..'2f.'~ "eL" ~~~~~2ac(2)- "eA" -7,5ip,3if..'+~~ "eJ" .',2.....'ib,34->

Fig 1 E	K	Fig 2 L	K	Fig 3 H	K	Fig 4 F	K	Fig 5 C	K	Fig 6 G	K	Fig 7 I	K	Fig 8 L	K	Fig 9 B	K	Fig 10 L	K	Fig 11 D	K	Fig 12 L	K	Fig 13 A	K	Fig 14 J	K
5.2.1.1	17	8.4.1.1	13	8.8.5.1	21	8.8.1.4	18	7.8.8.1	19	8.8.1.1	18	8.6.2.4	12	8.4.1.1	13	7.2.4.1	8	8.5.7.2	11	1.2.7.2	17	7.5.5.2	15	8.6.7.4	16	8.4.4.3	14
9.10.6.2	19	9.1.5.2	4	9.1.1.5	14	9.9.5.3	11	9.1.2.6	12	9.1.1.1	6	9.12.1.5	6	9.1.1.1	6	9.8.3.1	3	9.1.3.2	4	9.2.1.4	13	9.1.3.2	4	9.1.3.7	11	9.1.5.2	4
9.1.5.3	6			9.9.10.4	13	9.1.1.4	12	9.1.2.3	8	9.10.10.3	15	9.1.5.1	2	9.1.5.1	2	9.1.3.3	6			9.9.4.2	11	9.1.4.2	4	9.1.3.5	9	9.4.1.3	12
				9.1.1.2	8	9.8.5.1	3	9.9.2.3	13	9.4.1.2	9	9.8.3.2	7			9.10.3.6	16							9.10.1.3	17		
								9.1.3.8	12			9.2.3.4	9			9.4.3.4	11										
	42		6		56		44		64		48		36		6		44		6		41		6		53		30

Pilot:

A/C:

F



R

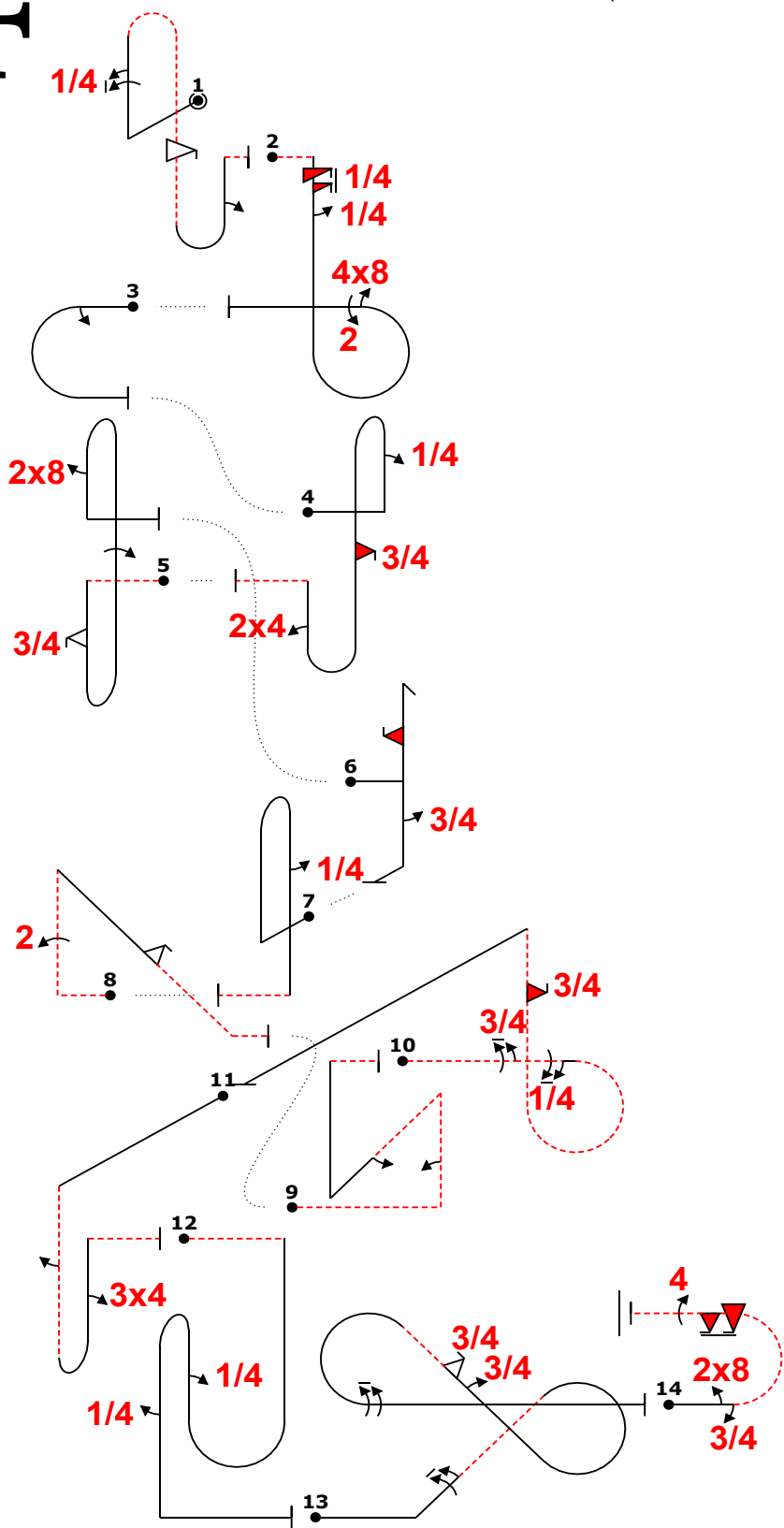


Fig	Grade	Pos	Remarks
1	.		
2	.		
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9	.		
10	.		
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13	.		
14	.		

Positioning	40	.
Too Low		Trg Violation
Too High		Wing Rocks
Interruptions		Disqual Fig
Insertions		Other(note...)

ej "H" +5'pbb(f''),2-'''' "I" -''''5is;4.'irp,48,22+~ (-4,0) "@L" 2a (11,10) "@G" ,4'bb('3if.')24- (-2,0) "@F" -,3f.abb('1.),8 (12,23) "@E" 2ifh3'' (-2,1) "@L" 'b'4.- (-5,0) "@0" -'22''k.2f'- (-2,15) "@L" ~~~~~2n(2')''- "@A" -7'',5'ip'',3if.+++++++~ "@J" ~~~~~,2..ib'',34'- "@L" ~~~~~,ibb('''''',4).',4.'''~ "@C" 6'' rcc(..',3;3f')9++ "@B" 8,3m6if,44-

Fig 1 H	K	Fig 2 I	K	Fig 3 L	K	Fig 4 G	K	Fig 5 F	K	Fig 6 E	K	Fig 7 L	K	Fig 8 D	K	Fig 9 L	K	Fig 10 A	K	Fig 11 J	K	Fig 12 L	K	Fig 13 C	K	Fig 14 B	K
8.8.5.1	21	8.6.2.4	12	7.2.3.3	6	8.8.1.1	18	8.8.1.4	18	5.2.1.1	17	8.4.2.1	14	1.2.7.2	17	1.3.16.2	22	8.6.7.4	16	8.4.4.3	14	8.8.1.4	18	7.8.8.1	19	7.2.4.1	8
9.1.1.5	14	9.12.1.5	6	9.1.3.2	4	9.1.1.1	6	9.9.5.3	11	9.10.6.2	19	9.1.5.1	2	9.2.1.4	13	9.1.1.2	8	9.1.3.7	11	9.1.5.2	4	9.1.1.1	6	9.1.2.6	12	9.8.3.1	3
9.9.10.4	13	9.1.5.1	2			9.10.10.3	15	9.1.1.4	12	9.1.5.3	6			9.9.4.2	11	9.1.4.2	4	9.1.3.5	9	9.4.1.3	12	9.1.5.1	2	9.1.2.3	8	9.1.3.3	6
9.1.1.2	8	9.8.3.2	7			9.4.1.2	9	9.8.5.1	3									9.10.1.3	17					9.9.2.3	13	9.10.3.6	16
		9.2.3.4	9																					9.1.3.8	12	9.4.3.4	11
	56		36		6		48		44		42		6		41		6		53		30		6		64		44

Pilot:

A/C:

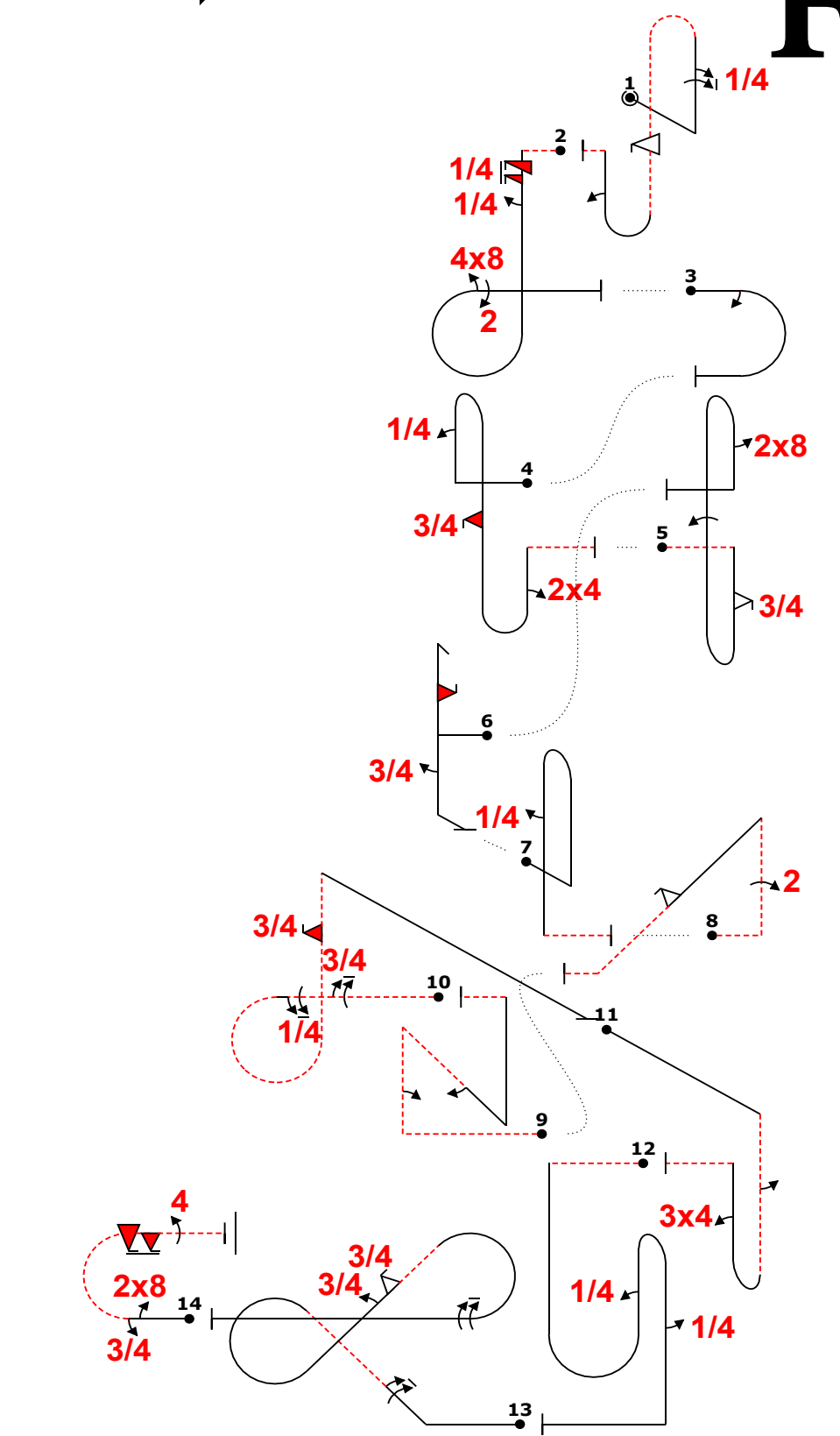


Fig	Grade	Pos	Remarks
1	.		
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14	.		

Positioning	40	.
Too Low		Trg Violation
Too High		Wing Rocks
Interruptions		Disqual Fig
Insertions		Other(note...)

ej "@H" +5'pbb(f''),2-'''' "@I" -''''5is;4.'irp,48,22~ (-4,0) "@L" 2a (11,10) "@G" ,4'bb('3if.')24- (-2,0) "@F" -,3f.abb('1..),8 (12,23) "@E" 2ifh3'' (-2,1) "@L" 'b'4..- (-5,0) "@0" -'22''k.2f-' (-2,15) "@L" ~~~~~2n(2')''- "@A" -7'',5'ip'',3if.+++++++~ "@J" ~++++,2..ib'',34'- "@L" ~~~... 'ibb('''''',4).',4.'''~ "@C" 6'' rcc(..',3;3f')9++ "@B" 8,3m6if,44-

Fig 1 H	K	Fig 2 I	K	Fig 3 L	K	Fig 4 G	K	Fig 5 F	K	Fig 6 E	K	Fig 7 L	K	Fig 8 D	K	Fig 9 L	K	Fig 10 A	K	Fig 11 J	K	Fig 12 L	K	Fig 13 C	K	Fig 14 B	K
8.8.5.1	21	8.6.2.4	12	7.2.3.3	6	8.8.1.1	18	8.8.1.4	18	5.2.1.1	17	8.4.2.1	14	1.2.7.2	17	1.3.16.2	22	8.6.7.4	16	8.4.4.3	14	8.8.1.4	18	7.8.8.1	19	7.2.4.1	8
9.1.1.5	14	9.12.1.5	6	9.1.3.2	4	9.1.1.1	6	9.9.5.3	11	9.10.6.2	19	9.1.5.1	2	9.2.1.4	13	9.1.1.2	8	9.1.3.7	11	9.1.5.2	4	9.1.1.1	6	9.1.2.6	12	9.8.3.1	3
9.9.10.4	13	9.1.5.1	2			9.10.10.3	15	9.1.1.4	12	9.1.5.3	6			9.9.4.2	11	9.1.4.2	4	9.1.3.5	9	9.4.1.3	12	9.1.5.1	2	9.1.2.3	8	9.1.3.3	6
9.1.1.2	8	9.8.3.2	7			9.4.1.2	9	9.8.5.1	3									9.10.1.3	17					9.9.2.3	13	9.10.3.6	16
		9.2.3.4	9																					9.1.3.8	12	9.4.3.4	11
	56		36		6		48		44		42		6		41		6		53		30		6		64		44

G ← wind/vent **R**

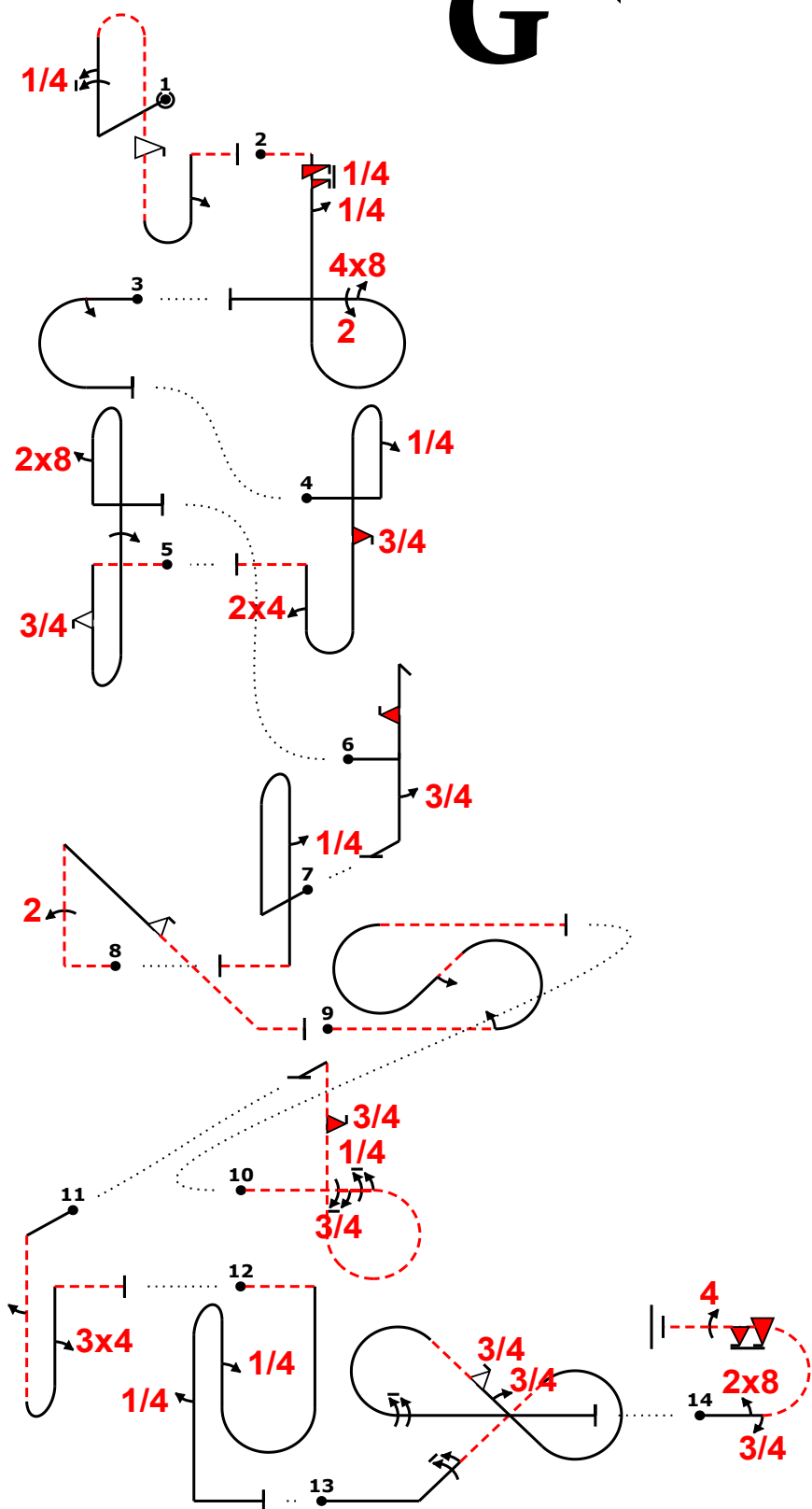


Fig	Grade	Pos	Remarks
1	.		
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13	.		
14	.		

Positioning
40

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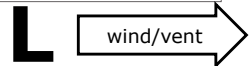
Too Low		Trg Violation	
Too High		Wing Rocks	
Interruptions		Disqual Fig	
Insertions		Other(note...)	

ej "EH" +5''pbb(f''),2-'' "EI" -''5is;4.'irp,48,22+~ (-4,0) "EL" 2a (11,10) "EG" ,4'bb(`3if.')24-
(-2,0) "EF" -,3f.abb('1..),8 (12,23) "EE" 2ifh3' (-2,1) "EL" 'b`4..- (-5,0) "ED" -`22''k.2f.-
"EL" -`2ac(2)- (-32,24) "EA" -,7,5ip'',3if. (-16,10) "EJ" ',2..ib'',34'- (6,0) "EL" -.'iBb(~~~~
,4).',4.' (1,0) "EC" 6''rcc(.',3;3f`9 (5,0) "EB" 28,3m6if,44-

Fig 1 H	K	Fig 2 I	K	Fig 3 L	K	Fig 4 G	K	Fig 5 F	K	Fig 6 E	K	Fig 7 L	K	Fig 8 D	K	Fig 9 L	K	Fig 10 A	K	Fig 11 J	K	Fig 12 L	K	Fig 13 C	K	Fig 14 B	K
8.8.5.1	21	8.6.2.4	12	7.2.3.3	6	8.8.1.1	18	8.8.1.4	18	5.2.1.1	17	8.4.2.1	14	1.2.7.2	17	7.5.5.2	15	8.6.7.4	16	8.4.4.3	14	8.8.1.4	18	7.8.8.1	19	7.2.4.1	8
9.1.1.5	14	9.12.1.5	6	9.1.3.2	4	9.1.1.1	6	9.9.5.3	11	9.10.6.2	19	9.1.5.1	2	9.2.1.4	13	9.1.3.2	4	9.1.3.7	11	9.1.5.2	4	9.1.1.1	6	9.1.2.6	12	9.8.3.1	3
9.9.10.4	13	9.1.5.1	2			9.10.10.3	15	9.1.1.4	12	9.1.5.3	6			9.9.4.2	11	9.1.4.2	4	9.1.3.5	9	9.4.1.3	12	9.1.5.1	2	9.1.2.3	8	9.1.3.3	6
9.1.1.2	8	9.8.3.2	7			9.4.1.2	9	9.8.5.1	3									9.10.1.3	17					9.9.2.3	13	9.10.3.6	16
		9.2.3.4	9																					9.1.3.8	12	9.4.3.4	11
	56		36		6		48		44		42		6		41		6		53		30		6		64		44

Pilot:

A/C:



G

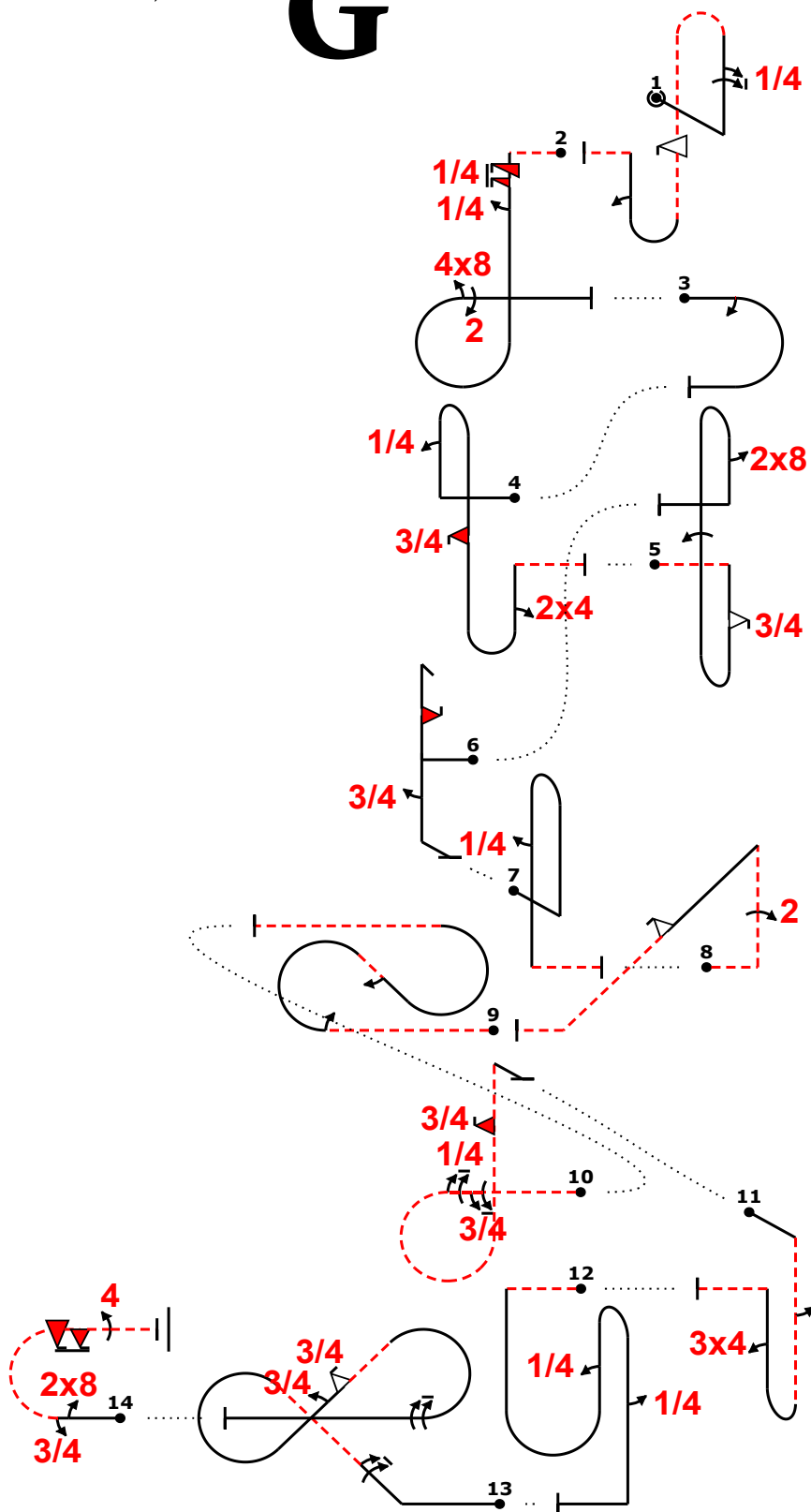


Fig	Grade	Pos	Remarks
1	.		
2	.		
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Positioning 40

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

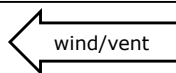
ej "EH" +5'pbb(f''),2-- "EI" -5is;4.'irp,48,22+~ (-4,0) "EL" 2a (11,10) "EG" ,4'bb(3if.)24- (-2,0) "EF" -,3f.abb(1..),8 (12,23) "EE" 2ifh3' (-2,1) "EL" 'b'4.- (-5,0) "ED" -22'k.2f.- "EL" -2ac(2)- (-32,24) "EA" -,7,5ip'',3if. (-16,10) "EJ" ',2..ib'',34'- (6,0) "EL" -.'ibb(,4).',4.' (1,0) "EC" 6''rcc(.,3;3f'')9 (5,0) "EB" 28,3m6if,44-

Fig 1 H	K	Fig 2 I	K	Fig 3 L	K	Fig 4 G	K	Fig 5 F	K	Fig 6 E	K	Fig 7 L	K	Fig 8 D	K	Fig 9 L	K	Fig 10 A	K	Fig 11 J	K	Fig 12 L	K	Fig 13 C	K	Fig 14 B	K
8.8.5.1	21	8.6.2.4	12	7.2.3.3	6	8.8.1.1	18	8.8.1.4	18	5.2.1.1	17	8.4.2.1	14	1.2.7.2	17	7.5.5.2	15	8.6.7.4	16	8.4.4.3	14	8.8.1.4	18	7.8.8.1	19	7.2.4.1	8
9.1.1.5	14	9.12.1.5	6	9.1.3.2	4	9.1.1.1	6	9.9.5.3	11	9.10.6.2	19	9.1.5.1	2	9.2.1.4	13	9.1.3.2	4	9.1.3.7	11	9.1.5.2	4	9.1.1.1	6	9.1.2.6	12	9.8.3.1	3
9.9.10.4	13	9.1.5.1	2			9.10.10.3	15	9.1.1.4	12	9.1.5.3	6			9.9.4.2	11	9.1.4.2	4	9.1.3.5	9	9.4.1.3	12	9.1.5.1	2	9.1.2.3	8	9.1.3.3	6
9.1.1.2	8	9.8.3.2	7			9.4.1.2	9	9.8.5.1	3									9.10.1.3	17					9.9.2.3	13	9.10.3.6	16
		9.2.3.4	9																					9.1.3.8	12	9.4.3.4	11
	56		36		6		48		44		42		6		41		6		53		30		6		64		44

Pilot:

A/C:

H



R

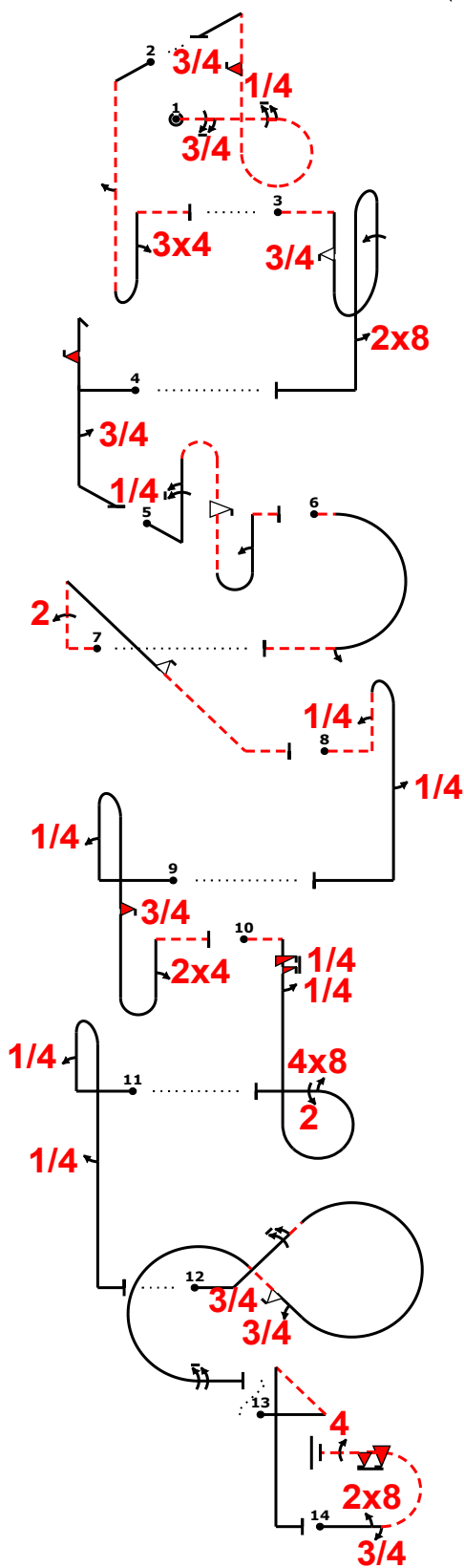


Fig	Grade	Pos	Remarks
1	.		
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10	.		
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12	.		
13	.		
14	.		

Positioning
40

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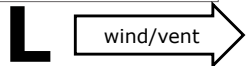
Too Low		Trg Violation	
Too High		Wing Rocks	
Interruptions		Disqual Fig	
Insertions		Other(note...)	

```
"@A" ~~~~~,7.,5ip'3if.'+~ (-2,1) "eJ" ..',2...ib~~,34- (6,0) "eF" ~,3f.iBb(~~~~1)....'8''+ (-12,0) "eE" /~~2ifh'3.'+ (0,0) "eH" '5'pbb(~~f.)'2- (0,0) "eL" 10% ~~-a2- (-15,0) "eD" ~- 22k..2f.'~~ (0,0) "eL" ~~~4'b..4...+ (-12,0) "eG" ~-4.bb('3if..)',24- (0,0) "eI" ~~~5is;4...irp ,48,22 (-10,0) "eL" ~4'b..',4...+~~ (4,0) "eC" 10% ~~~+6~~~~rec('3';3f')9+ ~~~(2,4) "eT" ~~~~ "eH" 18 0 2-5if 48 ~~~
```

Fig 1 A	K	Fig 2 J	K	Fig 3 F	K	Fig 4 E	K	Fig 5 H	K	Fig 6 L	K	Fig 7 D	K	Fig 8 L	K	Fig 9 G	K	Fig 10 I	K	Fig 11 L	K	Fig 12 C	K	Fig 13 L	K	Fig 14 B	K
8.6.7.4	16	8.4.4.3	14	8.8.1.4	18	5.2.1.1	17	8.8.5.1	21	7.2.2.4	7	1.2.7.2	17	8.4.4.2	14	8.8.1.1	18	8.6.2.4	12	8.4.1.1	13	7.8.8.1	19	1.2.9.1	15	7.2.4.1	8
9.1.3.7	11	9.1.5.2	4	9.9.5.3	11	9.10.6.2	19	9.1.1.5	14	9.1.3.2	4	9.2.1.4	13	9.1.1.1	6	9.1.1.1	6	9.12.1.5	6	9.1.1.1	6	9.1.2.6	12			9.8.3.1	3
9.1.3.5	9	9.4.1.3	12	9.1.1.4	12	9.1.5.3	6	9.9.10.4	13			9.9.4.2	11	9.1.5.1	2	9.10.10.3	15	9.1.5.1	2	9.1.5.1	2	9.1.2.3	8			9.1.3.3	6
9.10.1.3	17			9.8.5.1	3			9.1.1.2	8							9.4.1.2	9	9.8.3.2	7			9.9.2.3	13			9.10.3.6	16
																		9.2.3.4	9			9.1.3.8	12			9.4.3.4	11
	53		30		44		42		56		6		41		6		48		36		6		64		6		44

Pilot:

A/C:



H

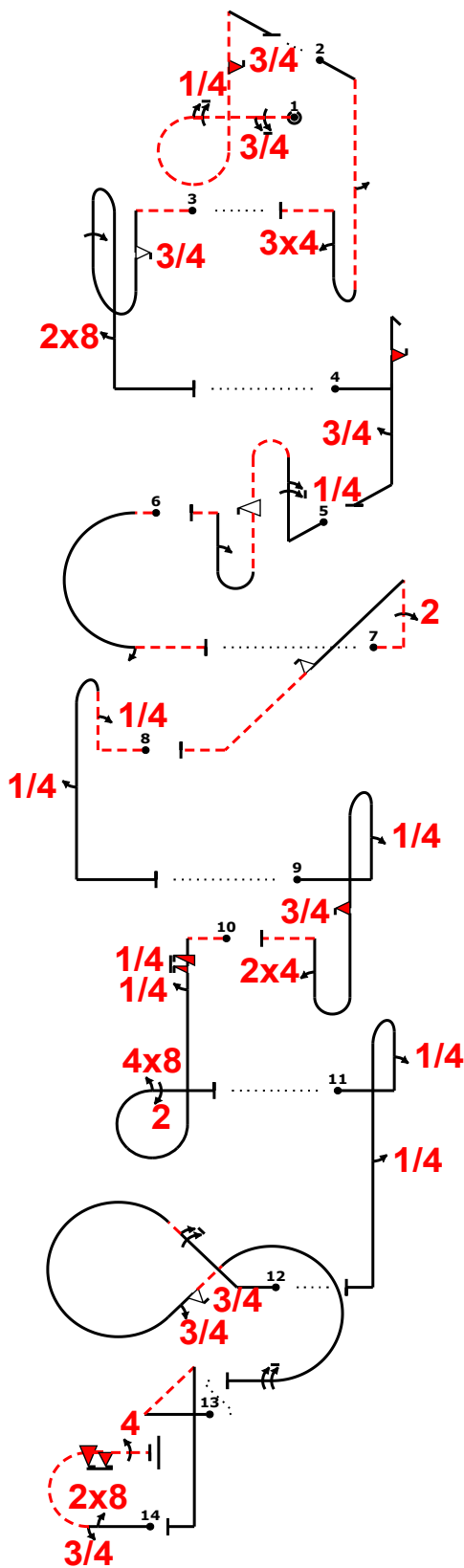


Fig	Grade	Pos	Remarks
1	.		
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14	.		

Positioning	40	.
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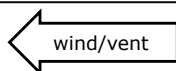
Too Low		Trg Violation	
Too High		Wing Rocks	
Interruptions		Disqual Fig	
Insertions		Other(note...)	

```
"@A" ~~~~~,7.,5ip'3if.'+~ (-2,1) "@J" ..',2...ib`',34- (6,0) "eF" ~,3f.iBb(~~~~~1)....'8'+ (
-12,0) "eE" /~-2ifh'3.'+ (0,0) "eH" '5' pbb(~~~~~f.)'2- (0,0) "eL" 10% ~~-a2- (-15,0) "eD" ~-
22k..2f.'~ (0,0) "eL" ~~~~4'b.'4...+ (-12,0) "eG" ~~-4.bb('3if..)',24- (0,0) "eI" ~~~5is;4...irp
,48,22 (-10,0) "eL" ~~~4'b..',4...+ (4,0) "eC" 10% ~~~~+6~~~~~rec('3';3f')9+
~~~~~(2,4) "eT" ~~~~+ (4,0) "eD" 10% ~~~~+6~~~~~rec('3';3f')9+
~~~~~(2,4) "eT" ~~~~+ (4,0) "eD" 10% ~~~~+6~~~~~rec('3';3f')9+
```

Fig 1 A	K	Fig 2 J	K	Fig 3 F	K	Fig 4 E	K	Fig 5 H	K	Fig 6 L	K	Fig 7 D	K	Fig 8 L	K	Fig 9 G	K	Fig 10 I	K	Fig 11 L	K	Fig 12 C	K	Fig 13 L	K	Fig 14 B	K
8.6.7.4	16	8.4.4.3	14	8.8.1.4	18	5.2.1.1	17	8.8.5.1	21	7.2.2.4	7	1.2.7.2	17	8.4.4.2	14	8.8.1.1	18	8.6.2.4	12	8.4.1.1	13	7.8.8.1	19	1.2.9.1	15	7.2.4.1	8
9.1.3.7	11	9.1.5.2	4	9.9.5.3	11	9.10.6.2	19	9.1.1.5	14	9.1.3.2	4	9.2.1.4	13	9.1.1.1	6	9.1.1.1	6	9.12.1.5	6	9.1.1.1	6	9.1.2.6	12			9.8.3.1	3
9.1.3.5	9	9.4.1.3	12	9.1.1.4	12	9.1.5.3	6	9.9.10.4	13			9.9.4.2	11	9.1.5.1	2	9.10.10.3	15	9.1.5.1	2	9.1.5.1	2	9.1.2.3	8			9.1.3.3	6
9.10.1.3	17			9.8.5.1	3			9.1.1.2	8							9.4.1.2	9	9.8.3.2	7			9.9.2.3	13			9.10.3.6	16
																		9.2.3.4	9			9.1.3.8	12			9.4.3.4	11
	53		30		44		42		56		6		41		6		48		36		6		64		6		44

Pilot:

A/C:



R

I

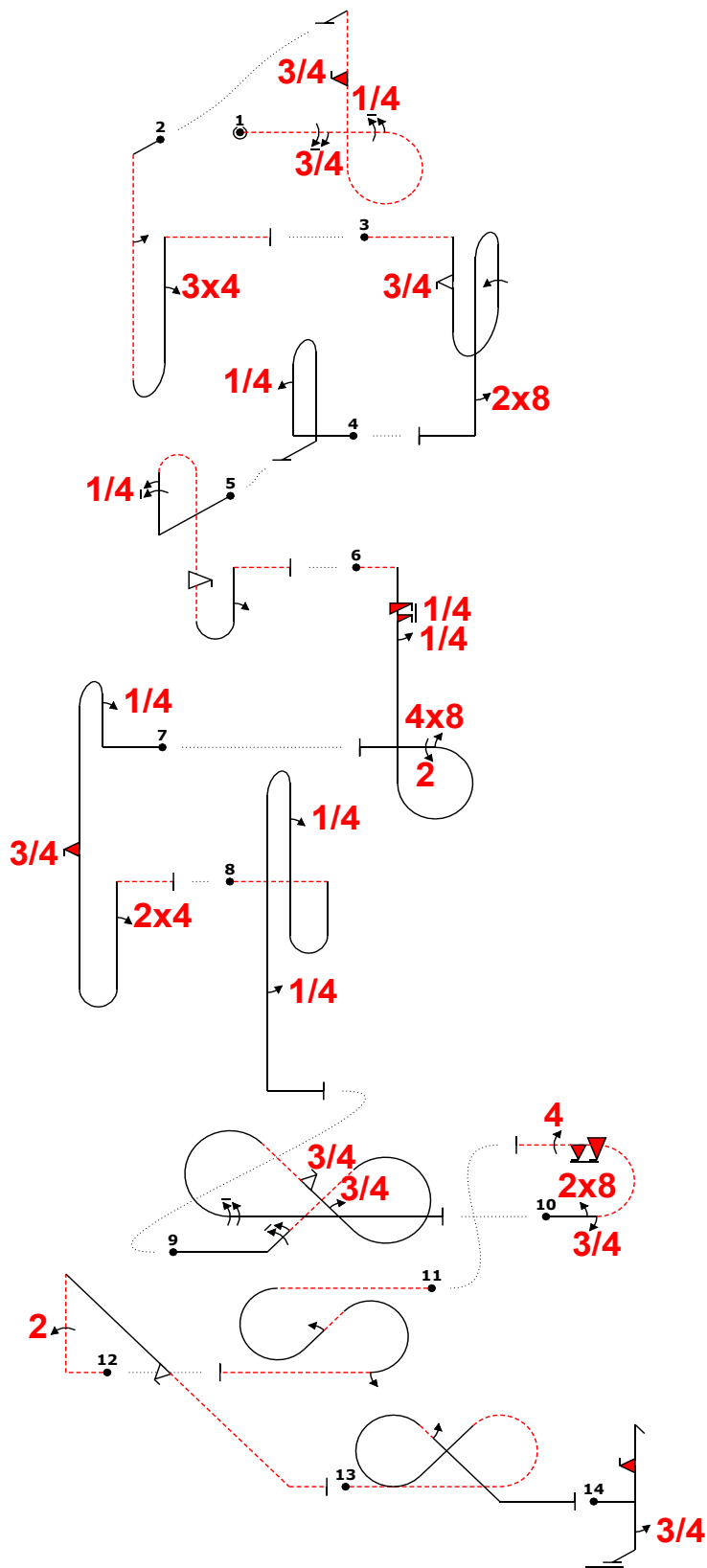


Fig	Grade	Pos	Remarks
1	.		
2	.		
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Positioning
40

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

"@A" -,7.,5ip''3if.'' (-14,11) "@J" 4% ""+2...ib,34~ (6,0) "@F" --,3f.'iBb(''1)....'8 (-3,0) "@L" 4b (-2,2) "@H" ++5pbb(''f),2- (3,0) "@I" -5is;4...''irp,48,22~ (-17,0) "@G" ,4bb(...,3if...)'',24- (2,0) "@L" ~ibb(.,4).....'4... (-20,18) "@C" 2% ``6rcc('',3';3f')9~ (7,0) "@B" 8,3m6if,44- (-5,16) "@L" -iac(2)2- (-8,0) "@D" -22'k...',2f...- "@L" -cc2 "@E" 2ifh3

Fig 1 A	K	Fig 2 J	K	Fig 3 F	K	Fig 4 L	K	Fig 5 H	K	Fig 6 I	K	Fig 7 G	K	Fig 8 L	K	Fig 9 C	K	Fig 10 B	K	Fig 11 L	K	Fig 12 D	K	Fig 13 L	K	Fig 14 E	K
8.6.7.4	16	8.4.4.3	14	8.8.1.4	18	8.4.1.1	13	8.8.5.1	21	8.6.2.4	12	8.8.1.1	18	8.8.1.4	18	7.8.8.1	19	7.2.4.1	8	7.5.7.4	15	1.2.7.2	17	7.8.2.2	20	5.2.1.1	17
9.1.3.7	11	9.1.5.2	4	9.9.5.3	11	9.1.1.1	6	9.1.1.5	14	9.12.1.5	6	9.1.1.1	6	9.1.1.1	6	9.1.2.6	12	9.8.3.1	3	9.1.2.2	6	9.2.1.4	13	9.1.4.2	4	9.10.6.2	19
9.1.3.5	9	9.4.1.3	12	9.1.1.4	12			9.9.10.4	13	9.1.5.1	2	9.10.10.3	15	9.1.5.1	2	9.1.2.3	8	9.1.3.3	6	9.1.3.2	4	9.9.4.2	11			9.1.5.3	6
9.10.1.3	17			9.8.5.1	3			9.1.1.2	8	9.8.3.2	7	9.4.1.2	9			9.9.2.3	13	9.10.3.6	16								
								9.2.3.4	9							9.1.3.8	12	9.4.3.4	11								
	53		30		44		6		56		36		48		6		64		44		6		41		6		42

Pilot:

A/C:

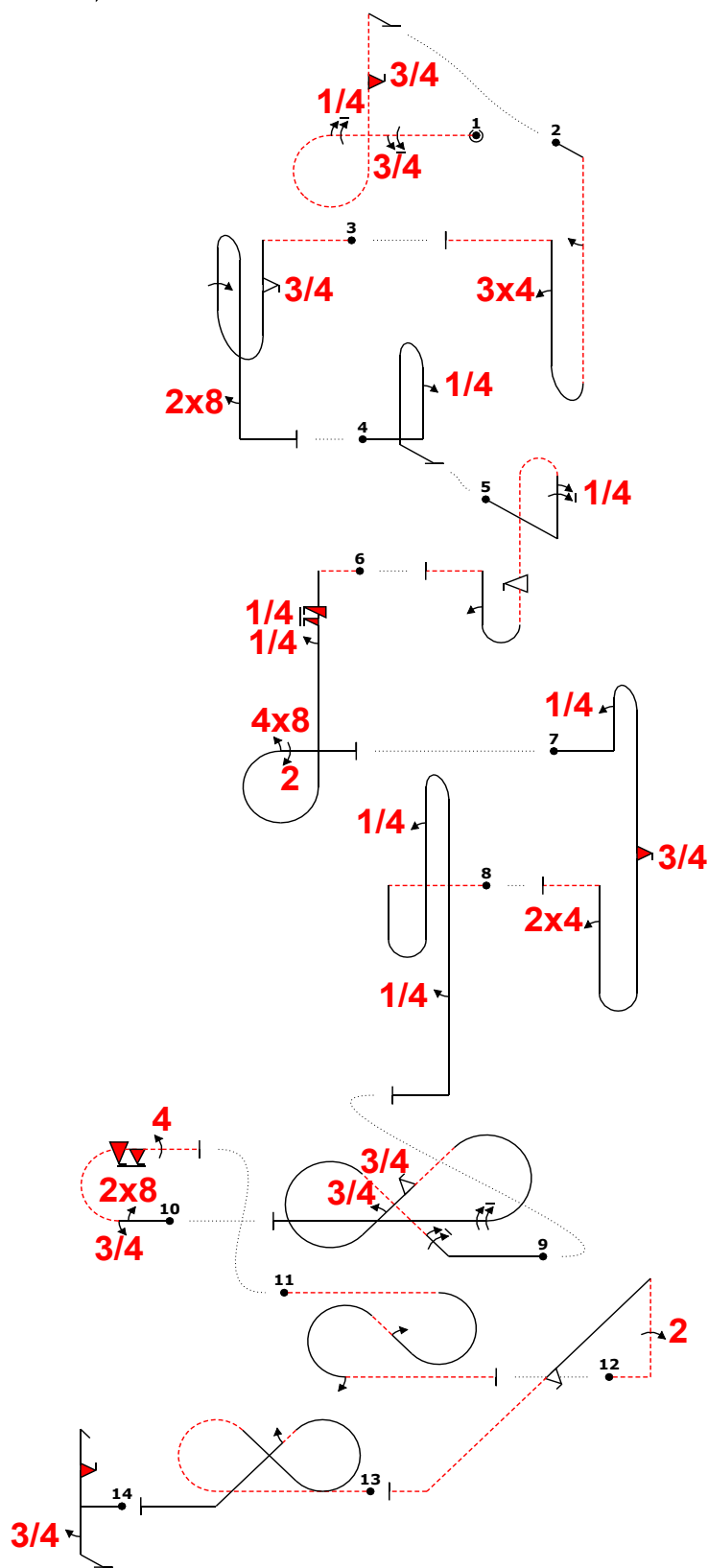


Fig	Grade	Pos	Remarks
1	.		
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13	.		
14	.		

Positioning	40	.
Too Low		Trg Violation
Too High		Wing Rocks
Interruptions		Disqual Fig
Insertions		Other(note...)

"@A" ->7.'5ip''3if.' (-14,11) "@J" 4% ""+2...ib,34~ (6,0) "@F" --,3f.'iBb(''1)....'8 (-3,0) "@L" 4b (-2,2) "@H" ++5pbb(''f),2- (3,0) "@I" -5is;4...'irp,48,22~ (-17,0) "@G" ,4bb(...,3if....)'...24- (2,0) "@L" ~-ibb(.,4).....'4...' (-20,18) "@C" 2% ``6rcc('',3';3f')9~ (7,0) "@B" 8,3m6if,44- (-5,16) "@L" -iac(2)2- (-8,0) "@D" -22'k...'2f...' - "@L" -cc2 "@E" 2ifh3

Fig 1 A	K	Fig 2 J	K	Fig 3 F	K	Fig 4 L	K	Fig 5 H	K	Fig 6 I	K	Fig 7 G	K	Fig 8 L	K	Fig 9 C	K	Fig 10 B	K	Fig 11 L	K	Fig 12 D	K	Fig 13 L	K	Fig 14 E	K
8.6.7.4	16	8.4.4.3	14	8.8.1.4	18	8.4.1.1	13	8.8.5.1	21	8.6.2.4	12	8.8.1.1	18	8.8.1.4	18	7.8.8.1	19	7.2.4.1	8	7.5.7.4	15	1.2.7.2	17	7.8.2.2	20	5.2.1.1	17
9.1.3.7	11	9.1.5.2	4	9.9.5.3	11	9.1.1.1	6	9.1.1.5	14	9.12.1.5	6	9.1.1.1	6	9.1.1.1	6	9.1.2.6	12	9.8.3.1	3	9.1.2.2	6	9.2.1.4	13	9.1.4.2	4	9.10.6.2	19
9.1.3.5	9	9.4.1.3	12	9.1.1.4	12			9.9.10.4	13	9.1.5.1	2	9.10.10.3	15	9.1.5.1	2	9.1.2.3	8	9.1.3.3	6	9.1.3.2	4	9.9.4.2	11			9.1.5.3	6
9.10.1.3	17			9.8.5.1	3			9.1.1.2	8	9.8.3.2	7	9.4.1.2	9			9.9.2.3	13	9.10.3.6	16								
								9.2.3.4	9							9.1.3.8	12	9.4.3.4	11								
	53		30		44		6		56		36		48		6		64		44		6		41		6		42

Pilot:

A/C:

wind/vent

R

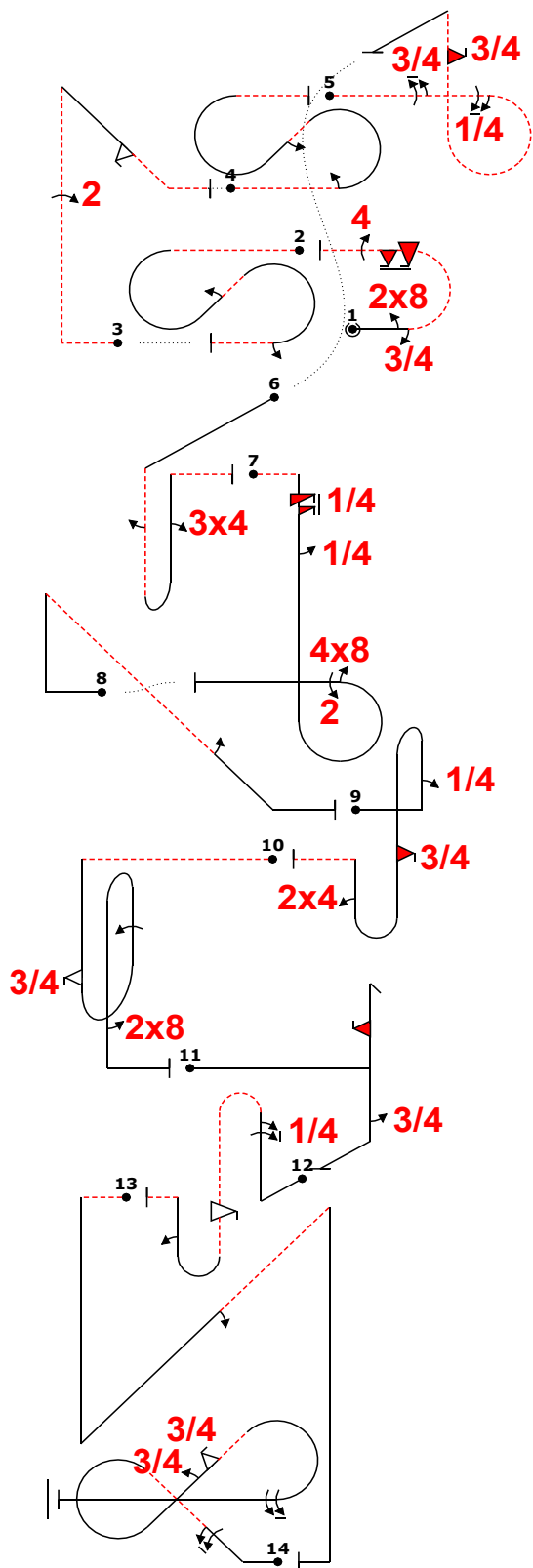


Fig	Grade	Pos	Remarks
1	.		
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Positioning
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Too Low		Trg Violation	
Too High		Wing Rocks	
Interruptions		Disqual Fig	
Insertions		Other(note...)	

"@B" 8,3m6if,44- "@L" -"iac(2)2- (-5,0) "@D" ~...22..k',2f' (-2,0) "@L" -"2ac(2)-
~ "A" -7..5ip,3if'+~ (-6,33) "@J" ~++++,2..ib,34~ "I" -"5is";4...irp,48,22+~ (-5,1) "@L" ~k....2~
~ "@G" ~,4.bb(3if')24- "@F" ~...3fiBb(1)...8 "@E" ~++21fh'3+~ "@H" ~,5pbb(f)2- "@L" -...
in(...,2...)'... "@C" ~+6rcc(.3;3f')9+~

Fig 1 B	K	Fig 2 L	K	Fig 3 D	K	Fig 4 L	K	Fig 5 A	K	Fig 6 J	K	Fig 7 I	K	Fig 8 L	K	Fig 9 G	K	Fig 10 F	K	Fig 11 E	K	Fig 12 H	K	Fig 13 L	K	Fig 14 C	K
7.2.4.1	8	7.5.7.4	15	1.2.7.2	17	7.5.5.2	15	8.6.7.4	16	8.4.4.3	14	8.6.2.4	12	1.2.7.1	13	8.8.1.1	18	8.8.1.4	18	5.2.1.1	17	8.8.5.1	21	1.3.11.4	20	7.8.8.1	19
9.8.3.1	3	9.1.2.2	6	9.2.1.4	13	9.1.3.2	4	9.1.3.7	11	9.1.5.2	4	9.12.1.5	6	9.1.4.2	4	9.1.1.1	6	9.9.5.3	11	9.10.6.2	19	9.1.1.5	14	9.1.2.2	6	9.1.2.6	12
9.1.3.3	6	9.1.3.2	4	9.9.4.2	11	9.1.4.2	4	9.1.3.5	9	9.4.1.3	12	9.1.5.1	2			9.10.10.3	15	9.1.1.4	12	9.1.5.3	6	9.9.10.4	13			9.1.2.3	8
9.10.3.6	16							9.10.1.3	17			9.8.3.2	7			9.4.1.2	9	9.8.5.1	3			9.1.1.2	8			9.9.2.3	13
9.4.3.4	11											9.2.3.4	9													9.1.3.8	12
	44		6		41		6		53		30		36		6		48		44		42		56		6		64

Pilot:

A/C:

wind/vent

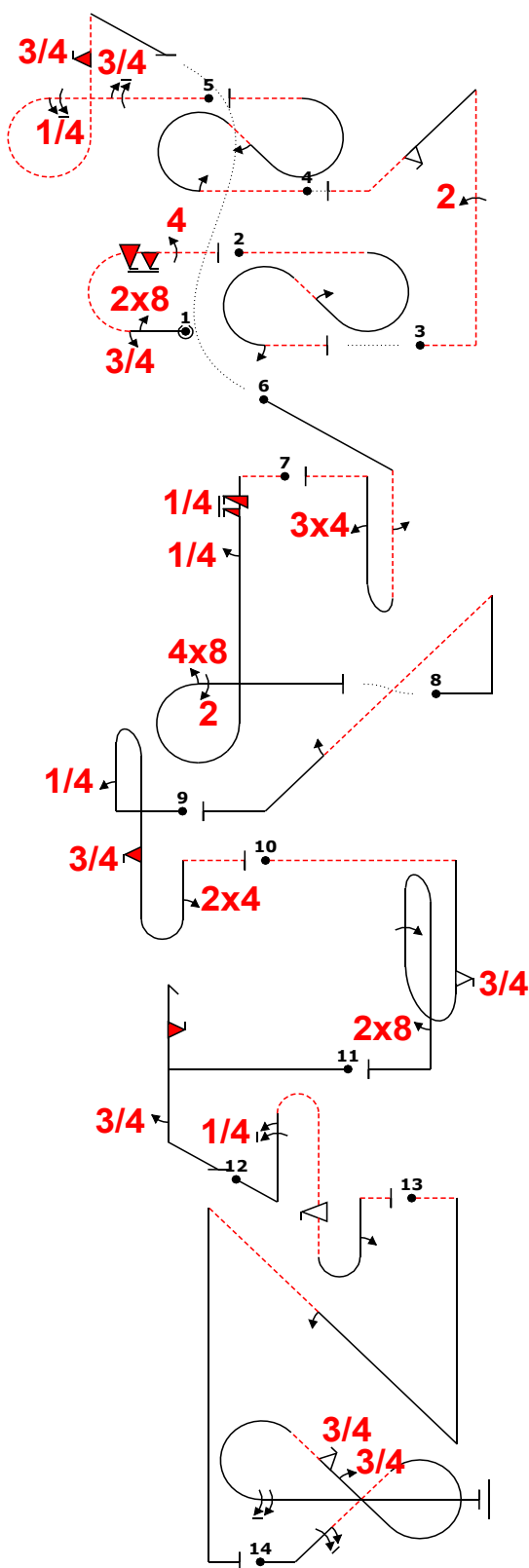


Fig	Grade	Pos	Remarks
1	.		
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Positioning

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

"@B" 8,3m6if,44- "@L" -~~~~iac(2)2-~~~~~ (-5,0) "@D" ~~~~~,22.. 'k',2F~~~ (-2,0) "@L" -~~~~~2ac(2)-~~~~~
 ~~~~ "A" -7.. '5ip,3if'~~~+~~~ (-6,33) "@J" ~~~~~,2.. 'ib,34'~ "@I" -~~~5is'~~~;4...irp,48,22+~~~ (-5,1) "@L" ~~~~k.....2~  
 ~~~~ "@G" ~~~~4..bb(3if'~~~)24- "@F" ~~~~~,3fiBb(~~~~~1)..... '8 "@E" ~~~~~+2ifh'~~~3+~ "@H" ~~~~5pbb(f)2-~~~~~ "@L" -~~~~~  
 in(.....,2.....).....+~ "@C" ~~~~~+6rcc(.....3;3f'~~~)9+~

| Fig 1 B | K | Fig 2 L | K | Fig 3 D | K | Fig 4 L | K | Fig 5 A | K | Fig 6 J | K | Fig 7 I | K | Fig 8 L | K | Fig 9 G | K | Fig 10 F | K | Fig 11 E | K | Fig 12 H | K | Fig 13 L | K | Fig 14 C | K |
|----------|----|---------|----|---------|----|---------|----|----------|----|---------|----|----------|----|---------|----|-----------|----|----------|----|----------|----|----------|----|----------|----|----------|----|
| 7.2.4.1 | 8 | 7.5.7.4 | 15 | 1.2.7.2 | 17 | 7.5.5.2 | 15 | 8.6.7.4 | 16 | 8.4.4.3 | 14 | 8.6.2.4 | 12 | 1.2.7.1 | 13 | 8.8.1.1 | 18 | 8.8.1.4 | 18 | 5.2.1.1 | 17 | 8.8.5.1 | 21 | 1.3.11.4 | 20 | 7.8.8.1 | 19 |
| 9.8.3.1 | 3 | 9.1.2.2 | 6 | 9.2.1.4 | 13 | 9.1.3.2 | 4 | 9.1.3.7 | 11 | 9.1.5.2 | 4 | 9.12.1.5 | 6 | 9.1.4.2 | 4 | 9.1.1.1 | 6 | 9.9.5.3 | 19 | 9.1.1.5 | 14 | 9.1.1.5 | 14 | 9.1.2.2 | 6 | 9.1.2.6 | 12 |
| 9.1.3.3 | 6 | 9.1.3.2 | 4 | 9.9.4.2 | 11 | 9.1.4.2 | 4 | 9.1.3.5 | 9 | 9.4.1.3 | 12 | 9.1.5.1 | 2 | | | 9.10.10.3 | 15 | 9.1.1.4 | 12 | 9.1.5.3 | 6 | 9.9.10.4 | 13 | | | 9.1.2.3 | 8 |
| 9.10.3.6 | 16 | | | | | | | 9.10.1.3 | 17 | | | 9.8.3.2 | 7 | | | 9.4.1.2 | 9 | 9.8.5.1 | 3 | | | 9.1.1.2 | 8 | | | 9.9.2.3 | 13 |
| 9.4.3.4 | 11 | | | | | | | | | | | 9.2.3.4 | 9 | | | | | | | | | | | | | 9.1.3.8 | 12 |
| | 44 | | 6 | | 41 | | 6 | | 53 | | 30 | | 36 | | 6 | | 48 | | 44 | | 42 | | 56 | | 6 | | 64 |

Pilot:

A/C: