



2019/2020 AEF Young Rider / Junior Challenge - 1st Round

Table: A
National RG:
FEI RG / Art. 273.3.3.2
Height: 1,15 m

Speed: 350 m/min
Length: 520 m
Time allowed: 90 sec
Time limit: 180 sec

Obstacles: 11
Efforts: 14
Penalty sec
Closed combination:

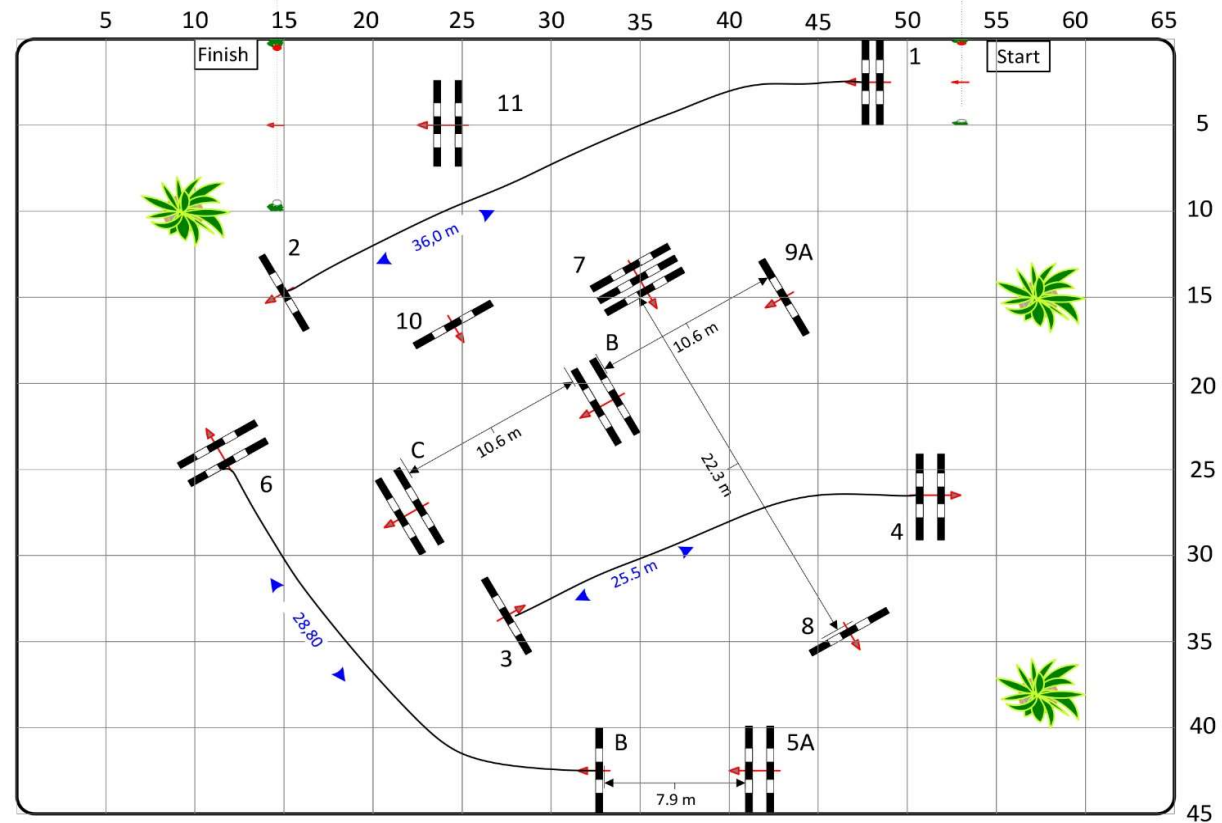
1st Jump-off:

Length: m
Time allowed: 0 sec
Time limit: 0 sec

2nd Jump-off:

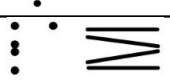
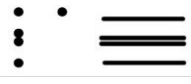
Length: m
Time allowed: 0 sec
Time limit: 0 sec

Course Designer
Peter Abisheganaden (SIN)
FEI Level 3



2019/2020 AEF YOUNG RIDER / JUNIOR CHALLENGE

Building Instructions - Round 1

Fence #	Fence Type	Material	Height	Spread	Comments
1		Ground Filler or Small Wall + 3 Poles	1,05	0,90	
2		4 Poles	1,10		Measure distance between Fences 1 & 2
3		Gate + 3 Poles	1,15		
4		5 Poles	1,15	1,15	Measure distance between Fences 3 & 4
5A		2 Planks + 3 Poles	1,15	1,15	
5B		Plank + 3 Poles	1,15		Measure distance of combination
6		5 Poles	1,15	1,20	Epsilon as depicted. Measure distance between Fences 5B & 6.
7		5 Poles	0,65-0,90-1,15	1,35	
8		Plank + 2 Poles	1,15		Measure distance between Fences 7 & 8
9A		Plank + 3 Poles	1,10		
9B		Filler + 3 Poles	1,10	1,00	Measure distance of combination
9C		Filler + 3 Poles	1,15	1,15	Measure distance of combination
10		4 Poles	1,15		Fan drops to the right as depicted
11		5 Poles	1,15	1,25	Oxer as depicted. Be sure to leave at least 2.5 m clear space for horses to turn between this jump and the arena fence.



2019/2020 AEF Young Rider / Junior Challenge - 2nd Round

Table: A
National RG:
FEI RG / Art. 273.3.3.2
Height: 1,15 m

Speed: 350 m/min

Length: 370 m
Time allowed: 64 sec
Time limit: 128 sec

Obstacles: 8
Efforts: 9
Penalty sec
Closed combination:

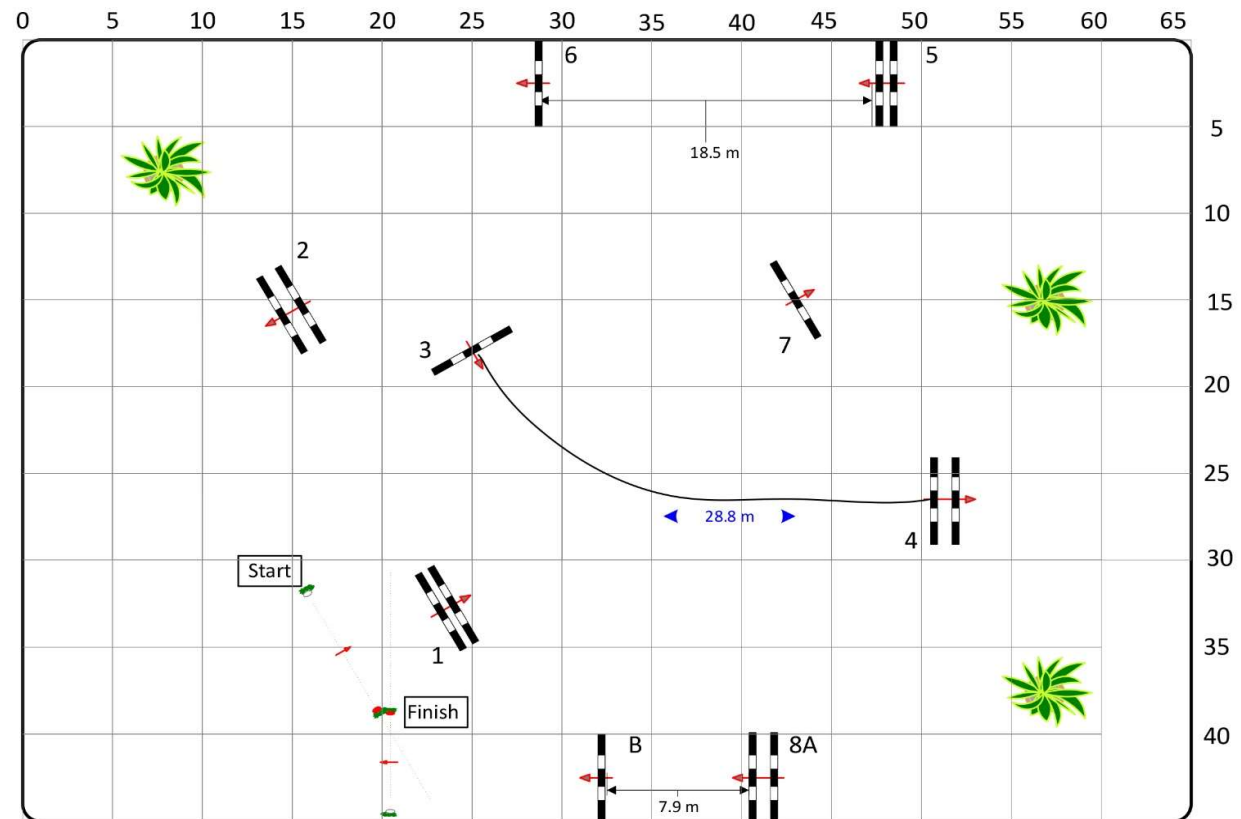
1st Jump-off:

Length: m
Time allowed: 0 sec
Time limit: 0 sec

2nd Jump-off:

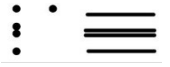
Length: m
Time allowed: 0 sec
Time limit: 0 sec

Course Designer
Peter Abisheganaden (SIN)
FEI Level 3



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Building Instructions - Round 2

Fence #	Fence Type	Material	Height	Spread	Comments
1		Gate + 3 Poles	1,10		Fence #3 from 1st round. Add wings/uprights & pole to convert into oxer. Change flags.
2		5 Poles	1,10	1,10	Fence #2 from 1st round. Add wings/uprights & pole to convert into oxer.
3		4 Poles	1,15		Fence #10 from 1st round. No change. Measure distance to Fence 4.
4		5 Poles	1,15	1,20	Fence #4 from 1st round. Change design and increase spread to 1,20 m.
5		Ground Filler or Small Wall + 3 Poles	1,15	1,15	Fence #1 from 1st round. Increase height and spread.
6		Plank + 2 Poles	1,15		New fence. Measure distance from Fence 5.
7		Plank + 3 Poles	1,15		Fence 9A from 1st round. Change direction of flags.
8A		2 Planks + 3 Poles	1,15	1,15	Fence 5A from 1st round. No change.
8B		Plank + 3 Poles	1,15		Fence 5B from 1st round. No change.