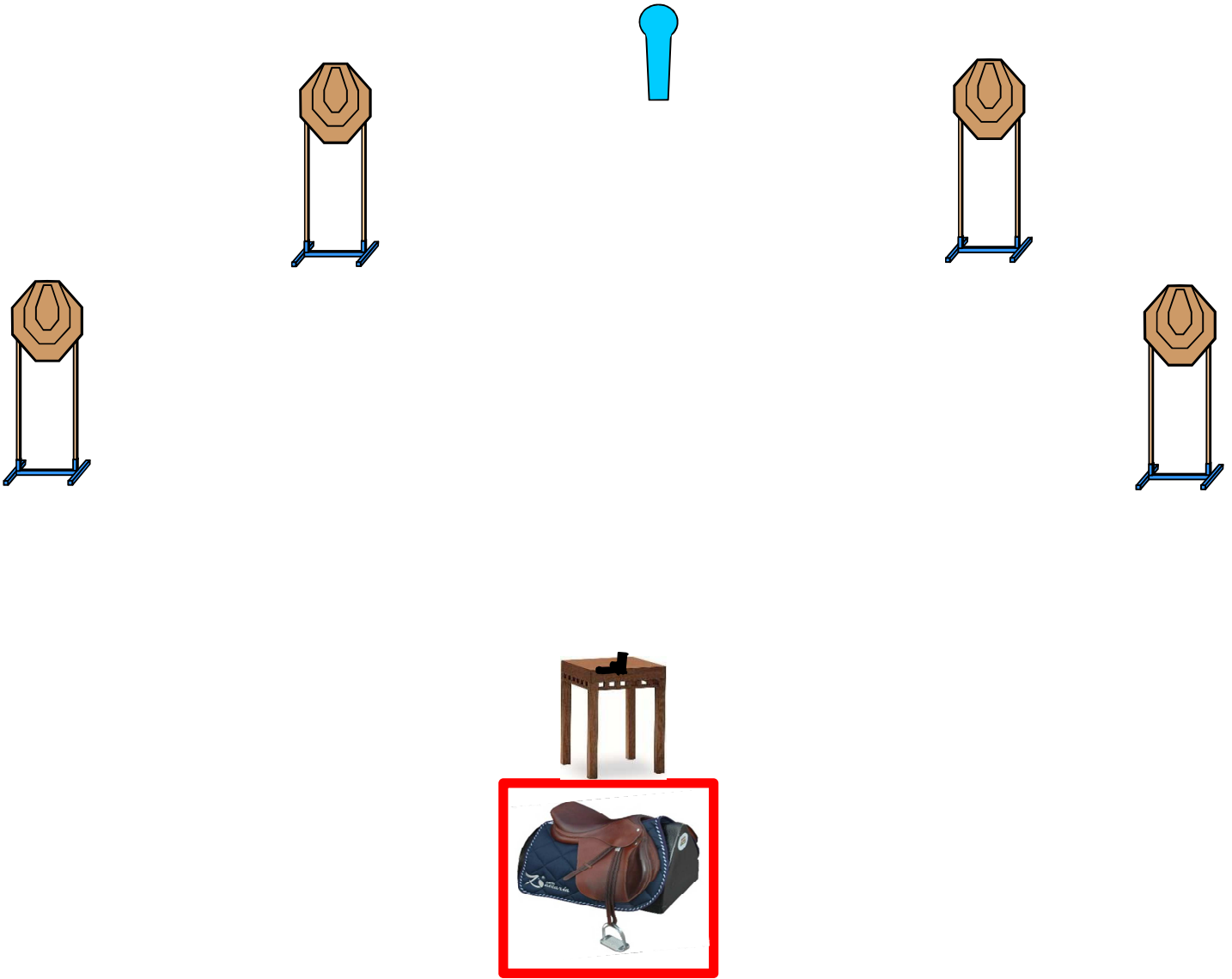


Match Profile

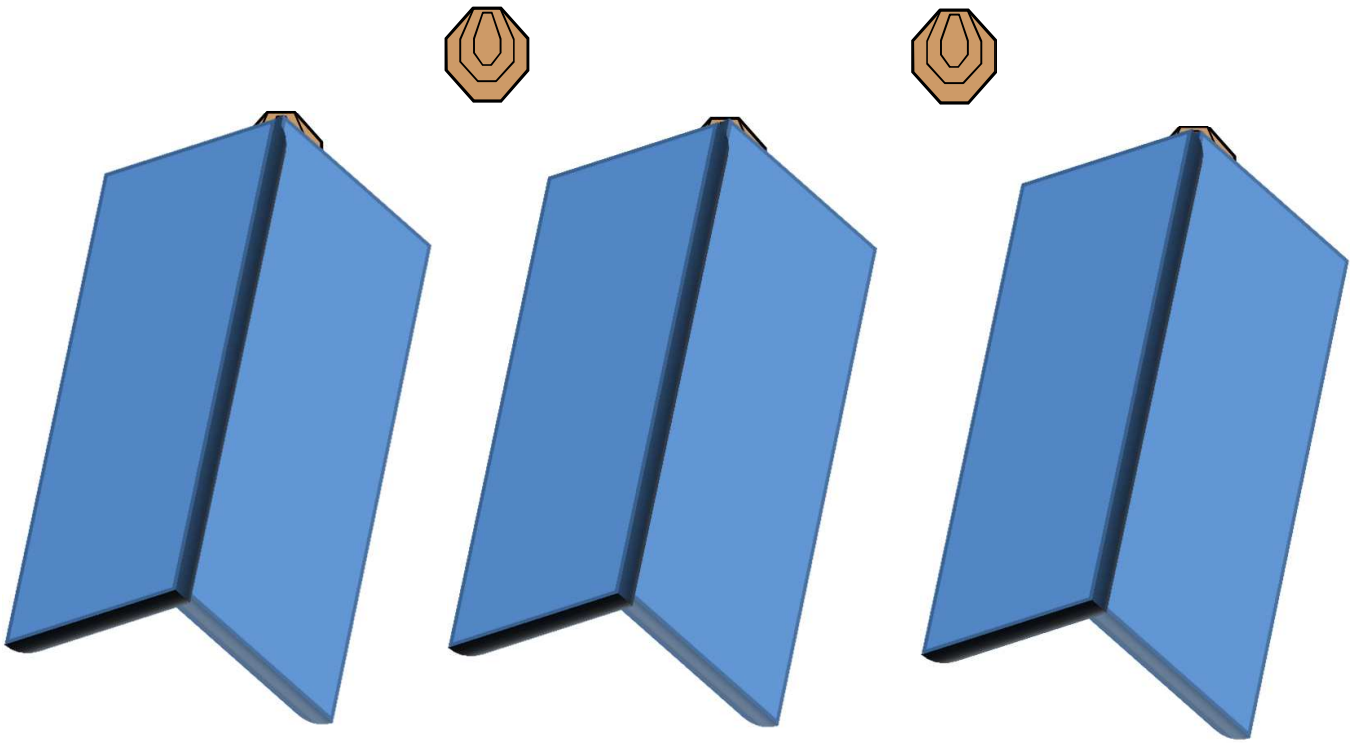
STAGE	EXERCISE TYPE	DISTANCE	IPSC TARGETS	IPSC MINI TARGETS	IPSC POPPERS	IPSC MINI POPPERS	PLATES	NO-SHOOTS	ROUNDS	MAX POINTS	STAGE %
1	Short Course	5-15 m	4			1			9	45	4,07%
2	Short Course	15 m	5						10	50	4,52%
3	Medium Course	3-22 m	10					3	20	100	9,05%
4	Short Course	5-15 m		10					10	50	4,52%
5	Medium Course	3-18 m	8			2	6	2	24	120	10,86%
6	Short Course	5-18 m	4				4		12	60	5,43%
7	Short Course	7-15 m	4			4			12	60	5,43%
8	Medium Course	2-15 m	11			1	1	2	24	120	10,86%
9	Short Course	7-15 m	4			3	1		12	60	5,43%
10	Long Course	5-20 m	15			2		3	32	160	14,48%
11	Long Course	2-18 m	16					3	32	160	14,48%
12	Medium Course	3-20 m	10		1	3		3	24	120	10,86%
Total			91	10	1	16	12	16	221	1105	100%

Stage 1:



Type:	Short Course	Targets:		
Rounds:	9	IPSC Targets	4	IPSC Mini Targets 0
Max Points:	45	IPSC Poppers	0	IPSC Mini Poppers 1
Distances:	5-15 m	Plates	0	
Start:	Audible Signal	No-Shoots	0	
Start Position:	Seated on the saddle, hands at sides, loaded handgun laid flat on the table, muzzle pointed towards the backstop.			
Procedure:	On the start signal, engage all targets WEAK HAND ONLY from within the designated area.			
Design Notes:				
Briefing Notes:	Safety Angles: $\pm 90^\circ$ Azimuth, Backstop height in Elevation.			

Stage 2:



Type: Short Course
Rounds: 10
Max Points: 50
Distances: 15 m
Start: Audible Signal

Targets:

IPSC Targets	5	IPSC Mini Targets	0
IPSC Poppers	0	IPSC Mini Poppers	0
Plates	0		
No-Shoots	0		

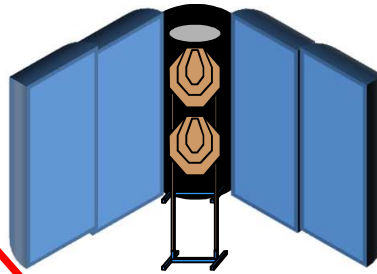
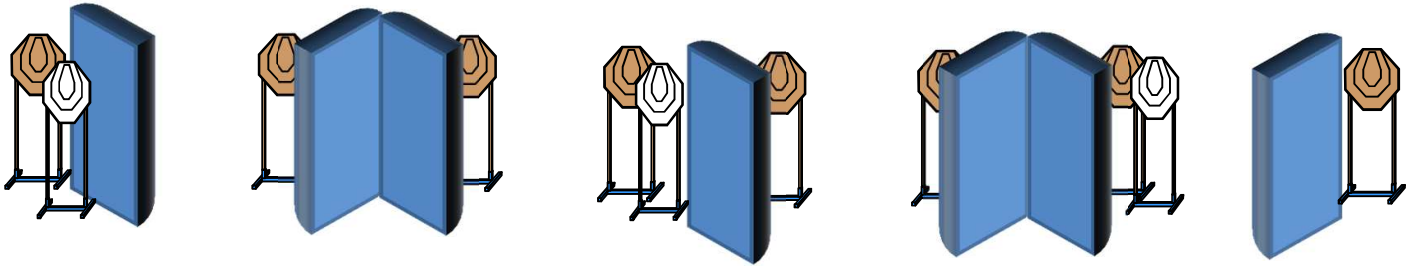
Start Position: Standing either in A or B at shooter's choice, facing the backstop, heels on marks, loaded and holstered handgun.

Procedure: On the start signal engage all targets from within the shooting area.

Design Notes:

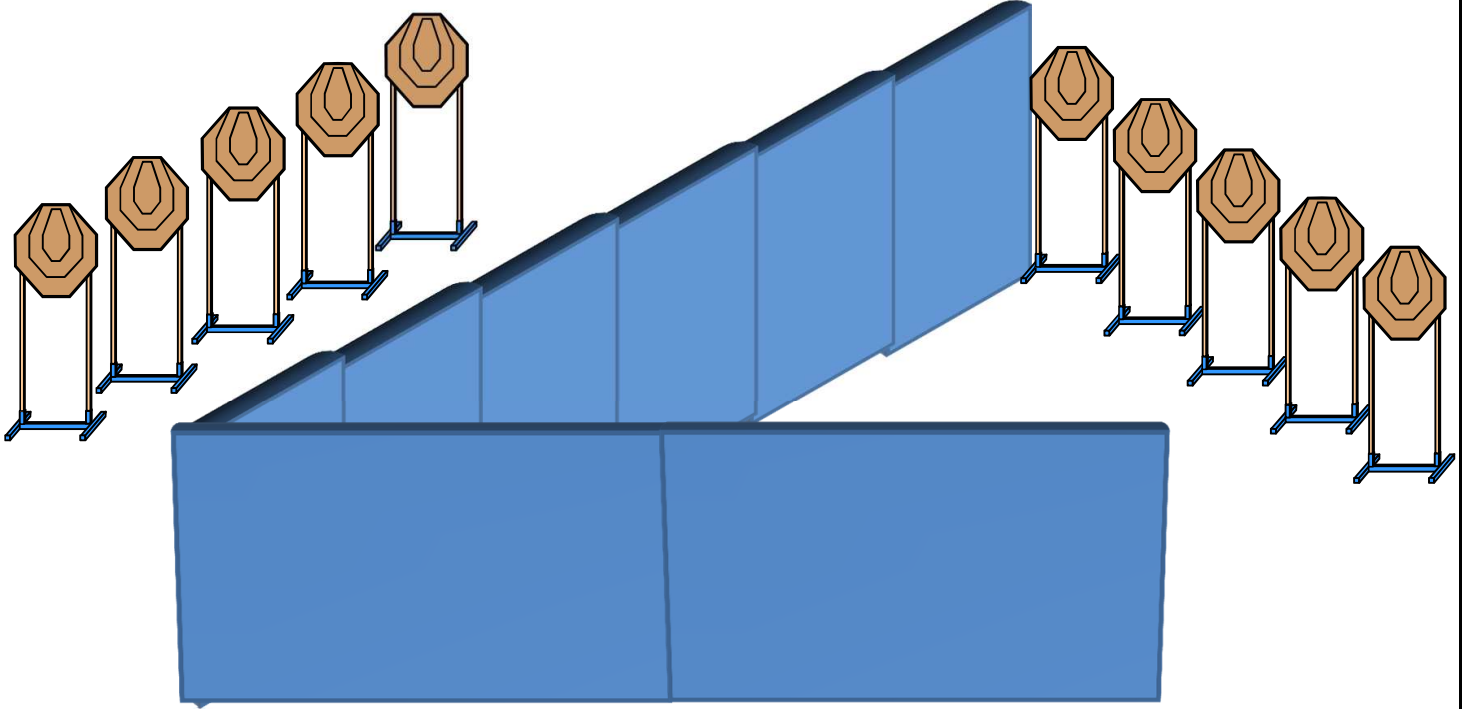
Briefing Notes: **Safety Angles:** $\pm 90^\circ$ Azimuth, Backstop height in Elevation.

Stage 3:



Type: Rounds: Max Points: Distances: Start:	Medium Course 20 100 3-22 m Audible Signal	Targets: IPSC Targets 10 IPSC Poppers 0 Plates 0 No-Shoots 3	IPSC Mini Targets 0 IPSC Mini Poppers 0
Start Position:	Standing anywhere within the shooting area, facing the backstop, loaded and holstered handgun.		
Procedure:	On the start signal engage all targets from within the shooting area.		
Design Notes:			
Briefing Notes:	Safety Angles: ±90° Azimuth, Backstop height in Elevation.		

Stage 4:



Type:	Short Course	Targets:		
Rounds:	10	IPSC Targets	0	IPSC Mini Targets 10
Max Points:	50	IPSC Poppers	0	IPSC Mini Poppers 0
Distances:	5-15 m	Plates	0	
Start:	Audible Signal	No-Shoots	0	

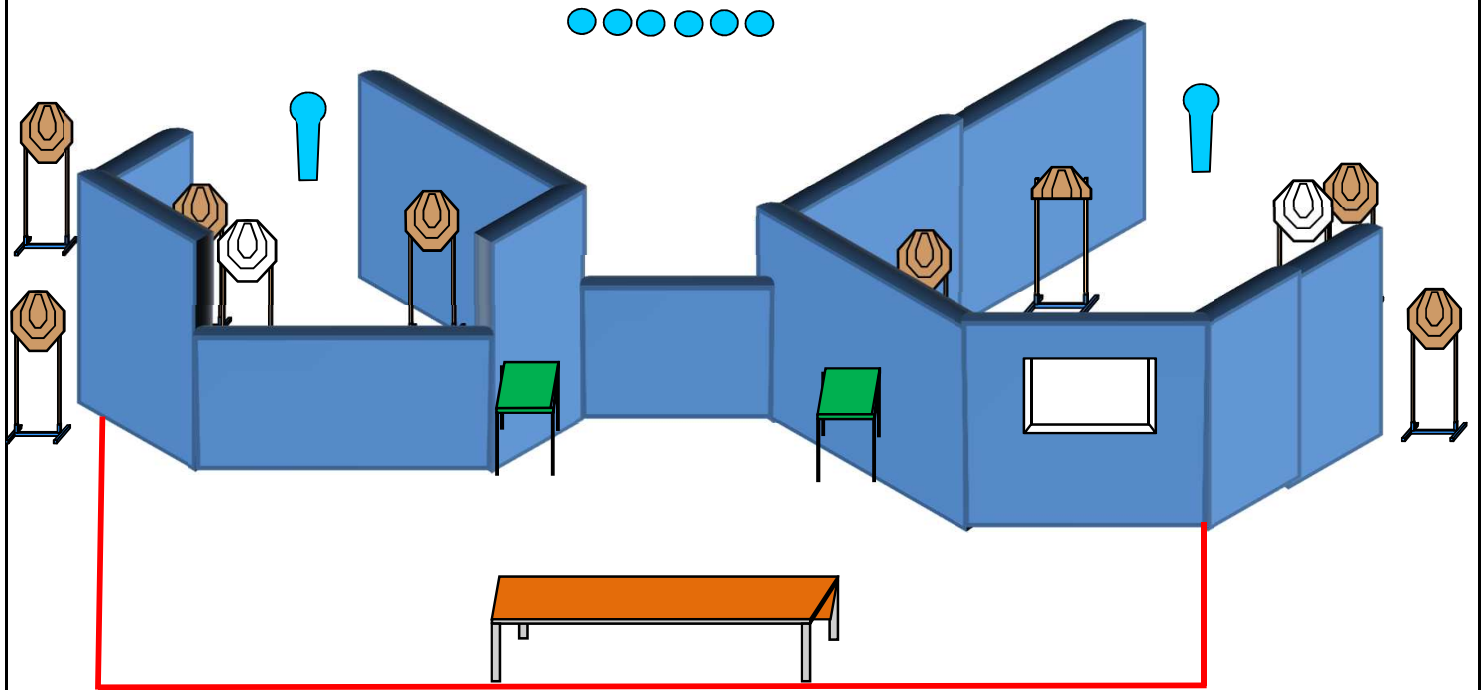
Start Position: Standing, heels on marks, loaded and holstered handgun.

Procedure: On the start signal engage all targets STRONG HAND ONLY from within the designated area. Single best hit will count for score.

Design Notes:

Briefing Notes: **Safety Angles:** $\pm 90^\circ$ Azimuth, Backstop height in Elevation.

Stage 5:



Type:	Medium Course	Targets:			
Rounds:	24	IPSC Targets	8	IPSC Mini Targets	0
Max Points:	120	IPSC Poppers	0	IPSC Mini Poppers	2
Distances:	3-18 m	Plates	6		
Start:	Audible Signal	No-Shoots	2		

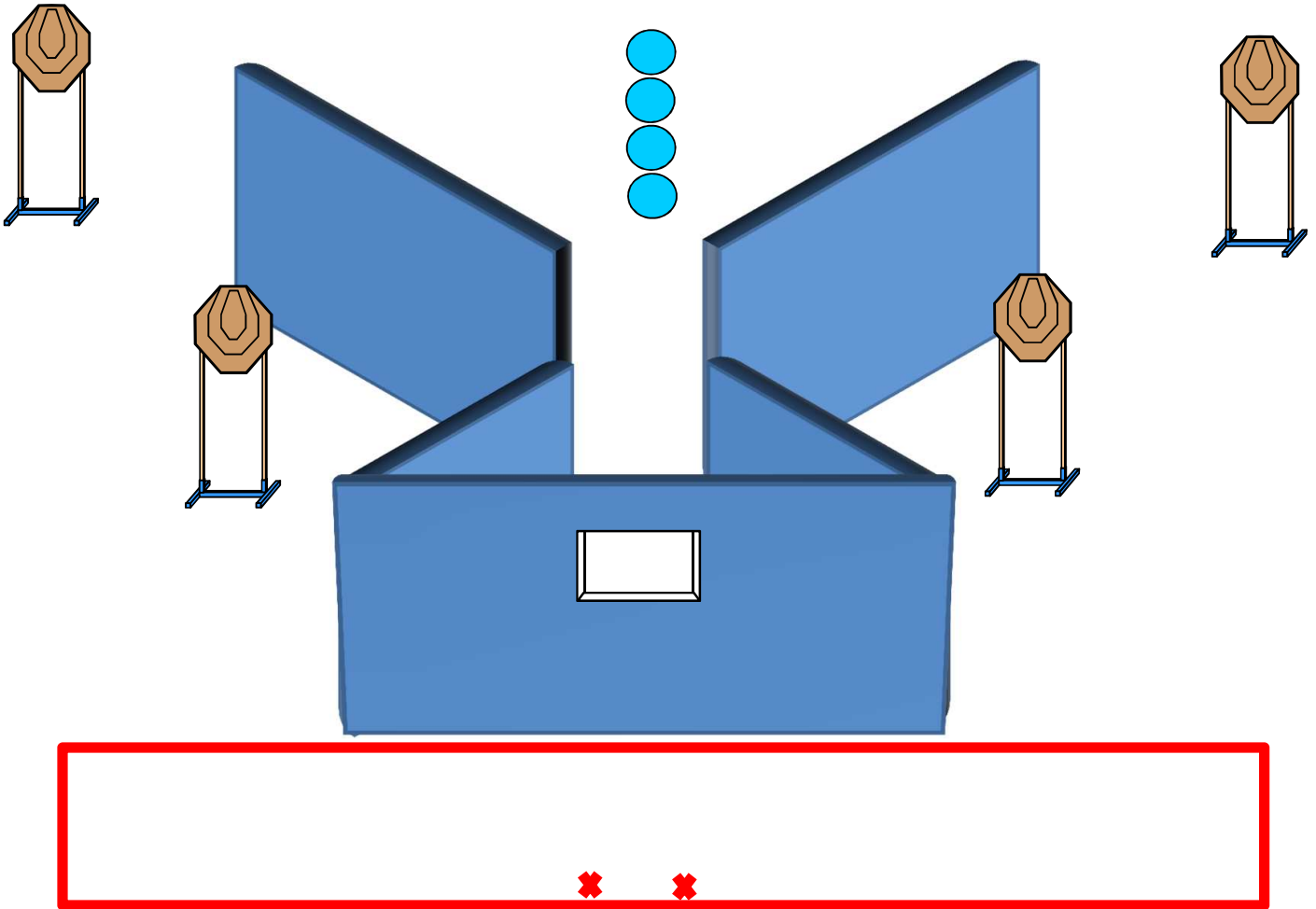
Start Position: Laying on the bed as demonstrated by the RO, unloaded handgun laid flat on one table, muzzle pointing to the backstop, all magazines placed on the opposite table.

Procedure: On the start signal engage all targets from within the shooting area.

Design Notes:

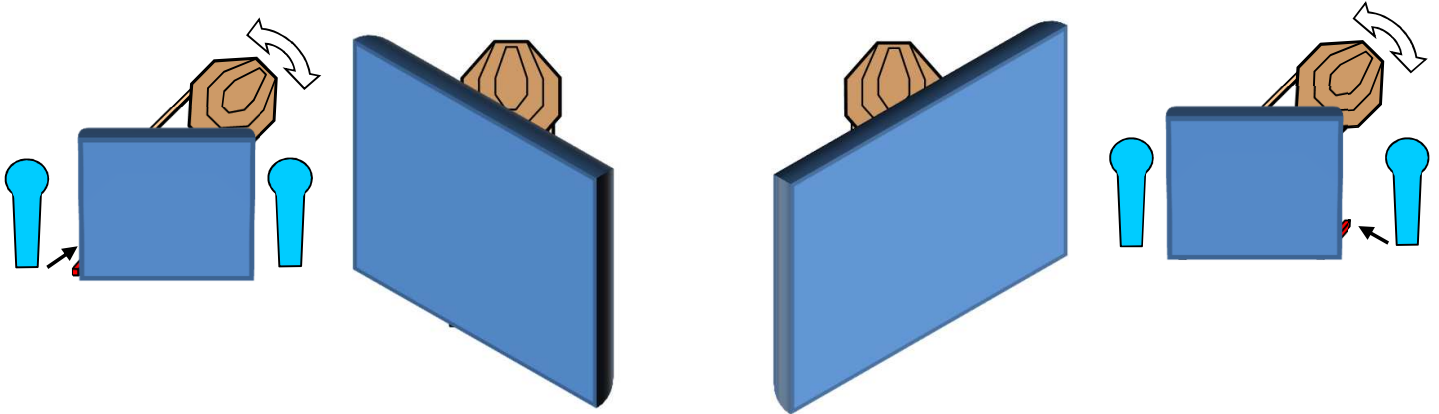
Briefing Notes: **Safety Angles:** $\pm 90^\circ$ Azimuth, Backstop height in Elevation.

Stage 6:



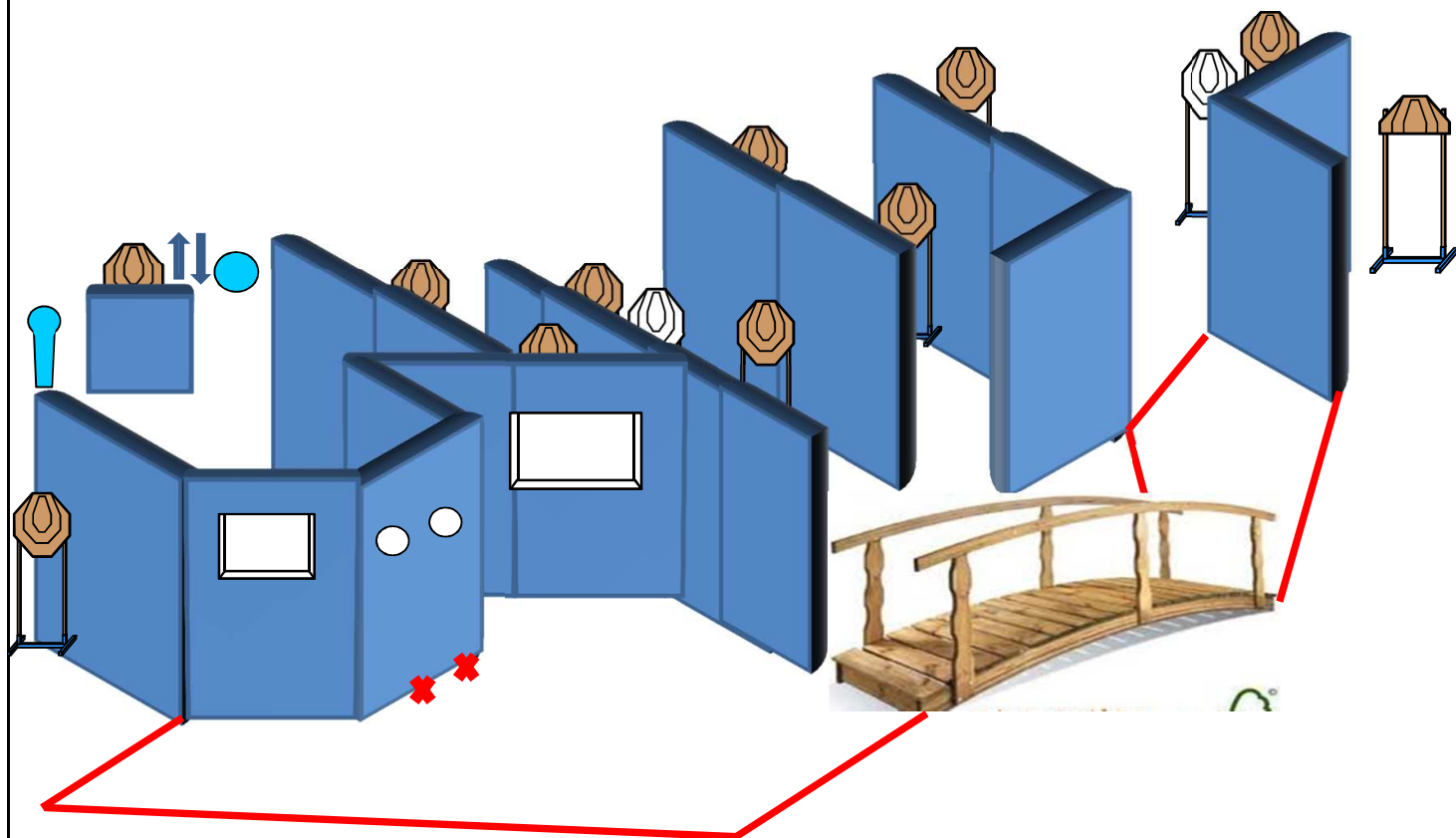
Type:	Short Course	Targets:			
Rounds:	12	IPSC Targets	4	IPSC Mini Targets	0
Max Points:	60	IPSC Poppers	0	IPSC Mini Poppers	0
Distances:	5-18 m	Plates	4		
Start:	Audible Signal	No-Shoots	0		
Start Position:	Standing facing the backstop, hands above shoulders, heels on marks, loaded and holstered handgun.				
Procedure:	On the start signal engage all targets from within the shooting area.				
Design Notes:					
Briefing Notes:	Safety Angles: $\pm 90^\circ$ Azimuth, Backstop height in Elevation.				

Stage 7:



Type:	Short Course	Targets:			
Rounds:	12	IPSC Targets	4	IPSC Mini Targets	0
Max Points:	60	IPSC Poppers	0	IPSC Mini Poppers	4
Distances:	7-15 m	Plates	0		
Start:	Audible Signal	No-Shoots	0		
Start Position:	Standing anywhere within the shooting area, facing the backstop, loaded and holstered handgun.				
Procedure:	On the start signal engage all targets from within the shooting area.				
Design Notes:	Mini Poppers shall activate relevant side swinger targets. Swingers hardcover shall be made of steel. Swingers shall remain partially visible at the end of the designed movement.				
Briefing Notes:	Mini Poppers will activate swingers, that will remain partially visible at the end of the designed movement. Safety Angles: $\pm 90^\circ$ Azimuth, Backstop height in Elevation.				

Stage 8:



Type: Medium Course
Rounds: 24
Max Points: 120
Distances: 2-15 m
Start: Audible Signal

Targets:

IPSC Targets	11	IPSC Mini Targets	0
IPSC Poppers	0	IPSC Mini Poppers	1
Plates	1		
No-Shoots	2		

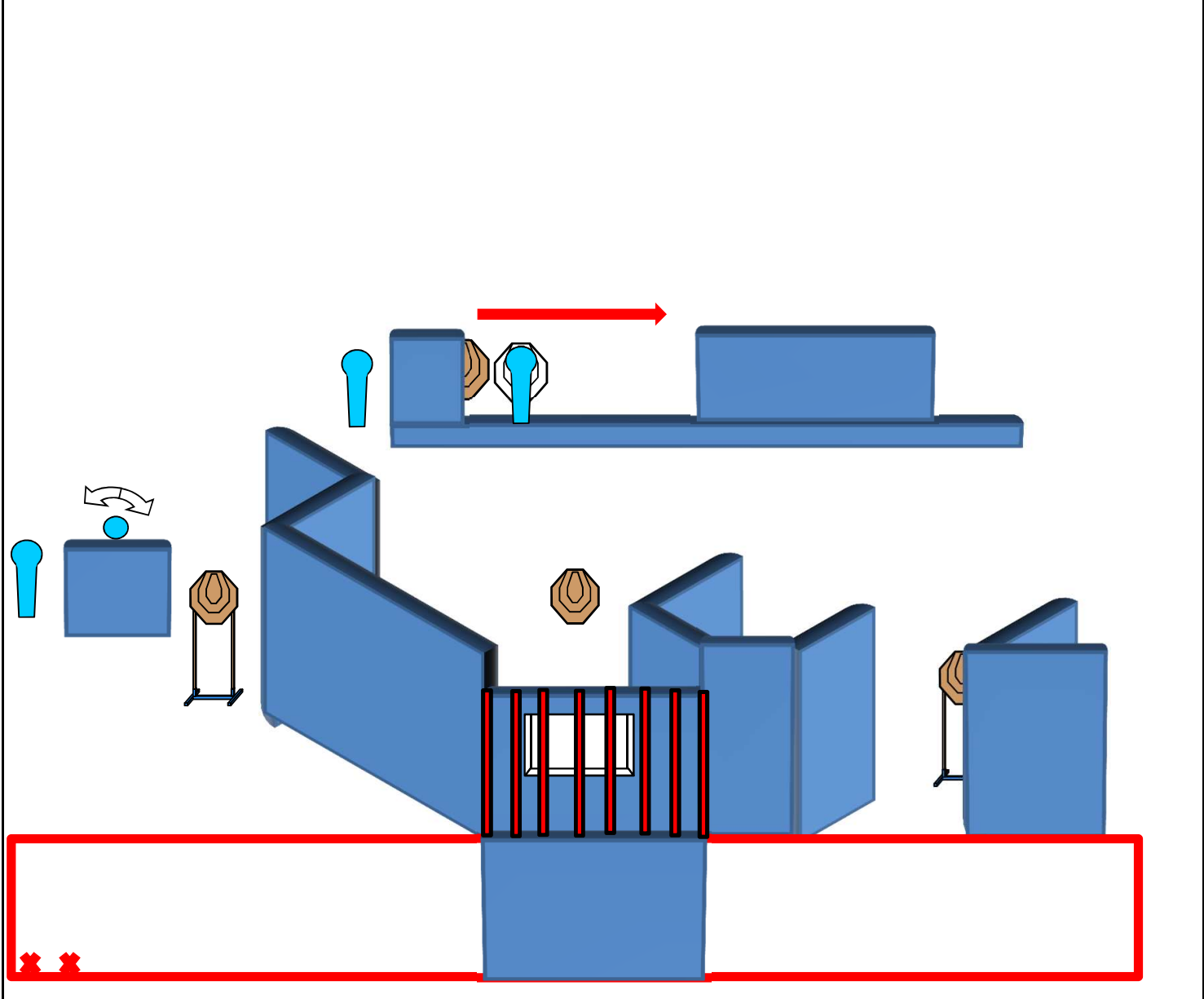
Start Position: Standing facing the barricade, hands and toe tips on marks, loaded and holstered handgun.

Procedure: On the start signal engage all targets from within the shooting area.

Design Notes: Mini Popper shall activate swinger target (up/down movement).
 Swinger hardcover shall be made of steel.
 Swinger shall remain partially visible at the end of the designed movement.

Briefing Notes: Mini Popper will activate swinger target (up/down movement)s, that will remain partially visible at the end of the designed movement.
Safety Angles: $\pm 90^\circ$ Azimuth, Backstop height in Elevation.

Stage 9:



Type:	Short Course	Targets:			
Rounds:	12	IPSC Targets	4	IPSC Mini Targets	0
Max Points:	60	IPSC Poppers	0	IPSC Mini Poppers	3
Distances:	7-15 m	Plates	1		
Start:	Audible Signal	No-Shoots	0		

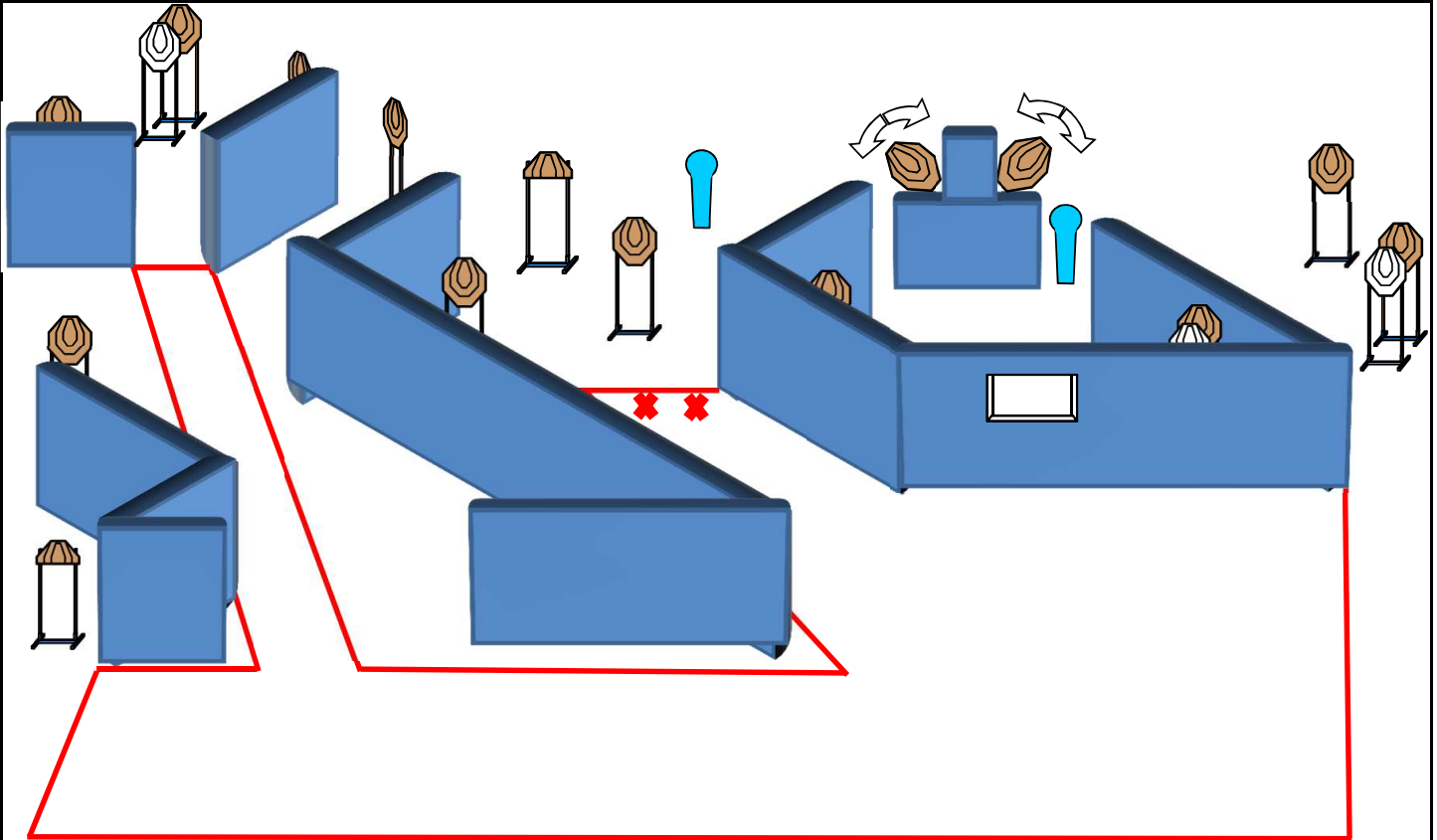
Start Position:	Standing facing the backstop, heels on marks, loaded and holstered handgun
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Procedure:	On the start signal engage all targets from within the shooting area.
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Design Notes:	Left mini Popper shall activate swinging plate, that shall remain visible at the end of the designed movement. Central mini Popper shall activate composite mover, that shall remain visible at the end of the designed movement.
	Swinger and mover hardcover shall be made of steel. Cooper Tunnel height to be set at 1.20m

Briefing Notes:	<p>Left mini Popper will activate swinging plate, central mini Popper will activate composite mover, both will remain visible at the end of the designed movement.</p> <p>Safety Angles: $\pm 90^\circ$ Azimuth, Backstop height in Elevation.</p>
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Stage 10:



Type:	Long Course	Targets:			
Rounds:	32	IPSC Targets	15	IPSC Mini Targets	0
Max Points:	160	IPSC Poppers	0	IPSC Mini Poppers	2
Distances:	5-20 m	Plates	0		
Start:	Audible Signal	No-Shoots	3		

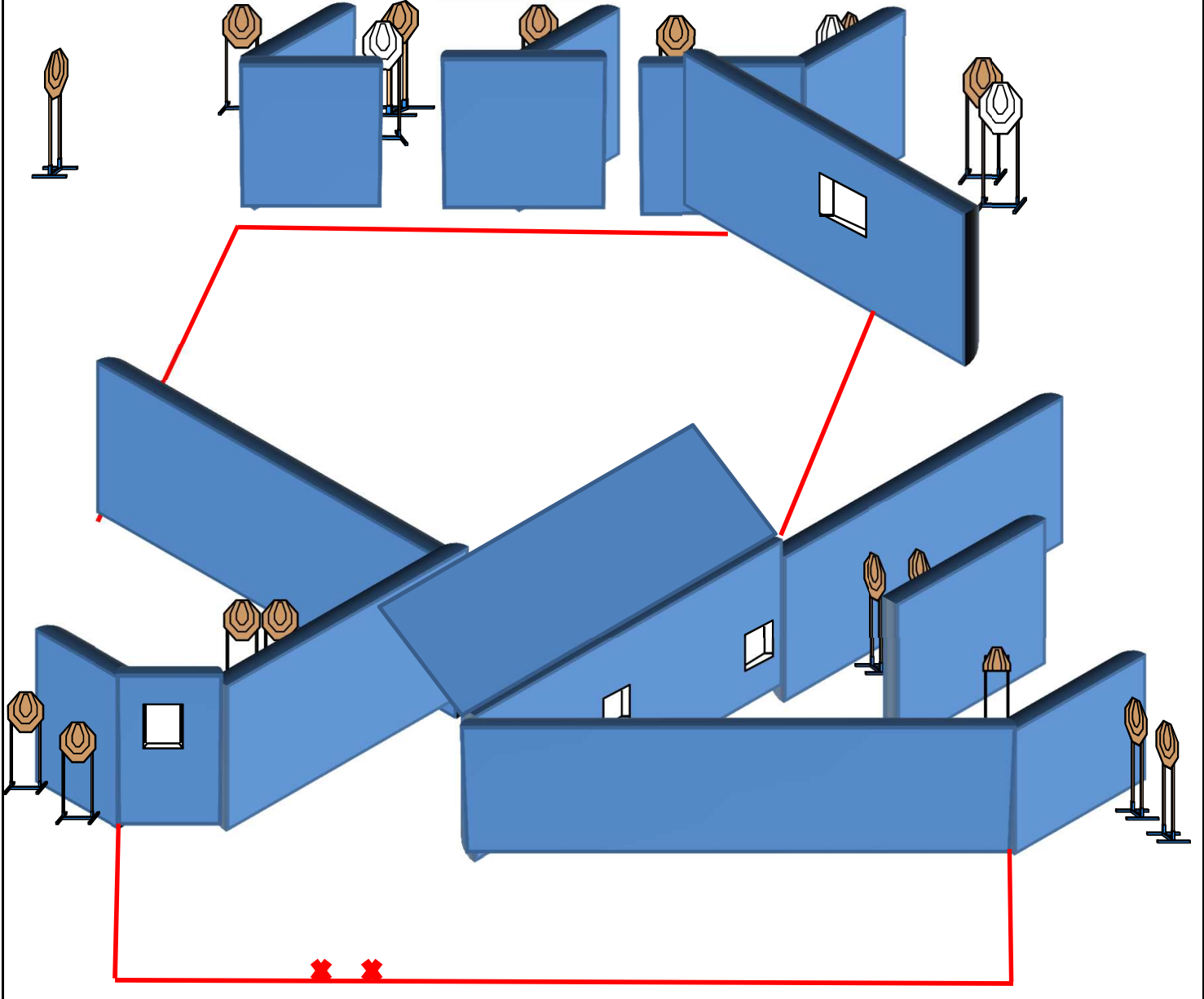
Start Position: Standing facing the backstop, toe tips on marks, loaded and holstered handgun.

Procedure: On the start signal engage all targets from within the shooting area.

Design Notes: Right mini Popper shall activate swinger targets.
Swingers hardcover shall be made of steel.
Swingers shall remain partially visible at the end of the designed movement.

Briefing Notes: Right mini Popper will activate swinger targets, that will remain partially visible at the end of the designed movement.
Safety Angles: $\pm 90^\circ$ Azimuth, Backstop height in Elevation.

Stage 11:



Type:	Long Course	Targets:			
Rounds:	32	IPSC Targets	16	IPSC Mini Targets	0
Max Points:	160	IPSC Poppers	0	IPSC Mini Poppers	0
Distances:	2-18 m	Plates	0		
Start:	Audible Signal	No-Shoots	3		

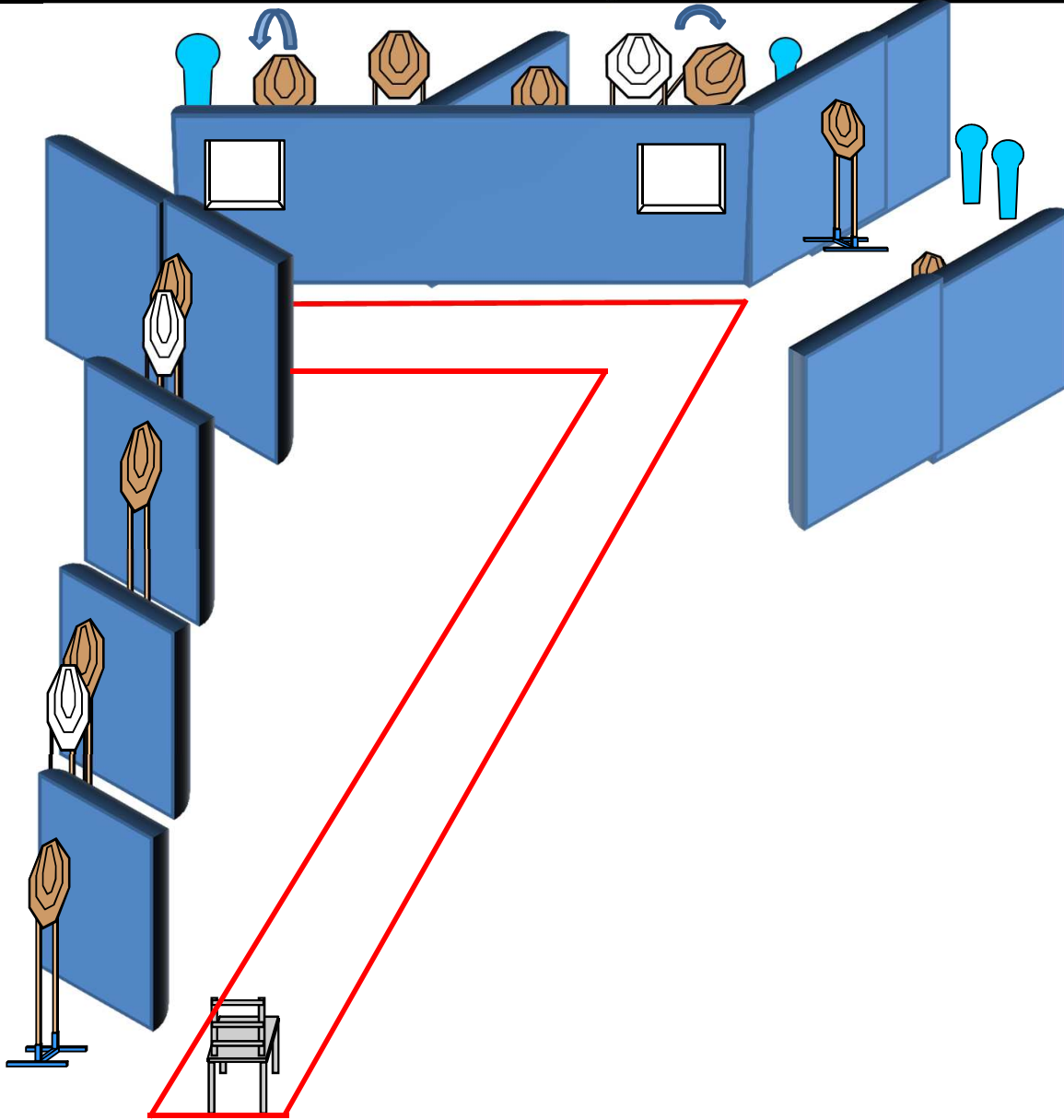
Start Position:	Standing facing the backstop, heels on marks, loaded and holstered handgun.
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Procedure:	On the start signal engage all targets from within the shooting area.
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Design Notes:

Briefing Notes: **Safety Angles:** $\pm 90^\circ$ Azimuth, Backstop height in Elevation.

Stage 12:



Type:	Medium Course	Targets:			
Rounds:	24	IPSC Targets	10	IPSC Mini Targets	0
Max Points:	120	IPSC Poppers	1	IPSC Mini Poppers	3
Distances:	3-20 m	Plates	0		
Start:	Audible Signal	No-Shoots	3		

Start Position: Seated on the chair, hands on knees, loaded (empty chamber) and holstered handgun.

Procedure: On the start signal engage all targets from within the shooting area.

Design Notes: Each mini Popper shall reveal relevant side static targets.
Left target shall raise from flat, right target shall drop from behind No-Shoot.

Briefing Notes: **Safety Angles:** $\pm 90^\circ$ Azimuth, Backstop height in Elevation.