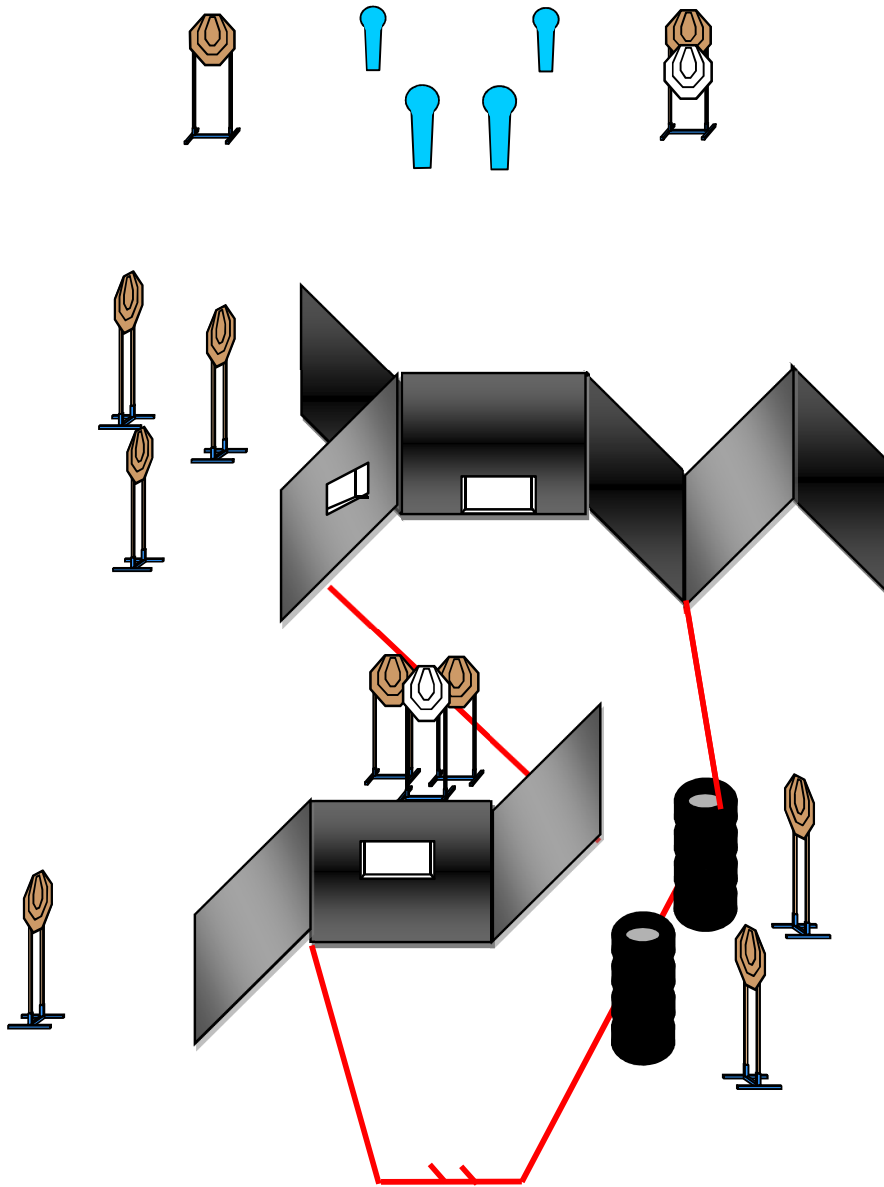


### Match Profile

STAGE	EXERCISE TYPE	DISTANCE	IPSC TARGETS	IPSC MINI TARGETS	IPSC POPPERS	IPSC MINI POPPERS	PLATES	NO-SHOOTS	ROUNDS	MAX POINTS	STAGE %
1	Medium Course	4 - 30 mt	10		2	2		2	24	120	10,48%
2	Short Course	3 - 8 mt		4		4			12	60	5,24%
3	Medium Course	3 - 25 mt	9		6			2	24	120	10,48%
4	Short Course	4 - 12 mt	3		4		2	1	12	60	5,24%
5	Long Course	2 - 25 mt	14		4			2	32	160	13,97%
6	Medium Course	3 - 15 mt	10		4			1	24	120	10,48%
7	Short Course	10 - 15 mt	3		2		4		12	60	5,24%
8	Short Course	10 - 12 mt	4		3		1	1	12	60	5,24%
9	Short Course	4 - 8 mt	2				5		9	45	3,93%
10	Medium Course	3 - 12 mt	10		4			2	24	120	10,48%
11	Long Course	4 - 12 mt	14			4		2	32	160	13,97%
12	Short Course	10 - 16 mt	4		2		2	1	12	60	5,24%
Total			83	4	31	10	14	14	229	1145	100%

## Stage 1:



<b>Type:</b>	Medium Course	<b>Targets:</b>			
<b>Rounds:</b>	24	IPSC Targets	10	IPSC Mini Targets	0
<b>Max Points:</b>	120	IPSC Poppers	2	IPSC Mini Poppers	2
<b>Distances:</b>	4 - 30 mt	Plates	0		
<b>Start:</b>	Audible Signal	No-Shoots	2		

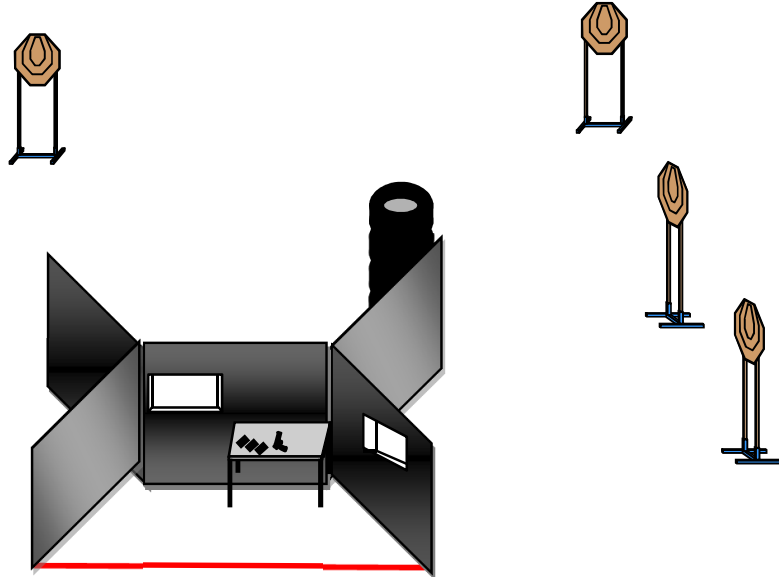
**Start Position:** Standing facing downrange, heels on marks, loaded and holstered handgun.

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

**Design Notes:**

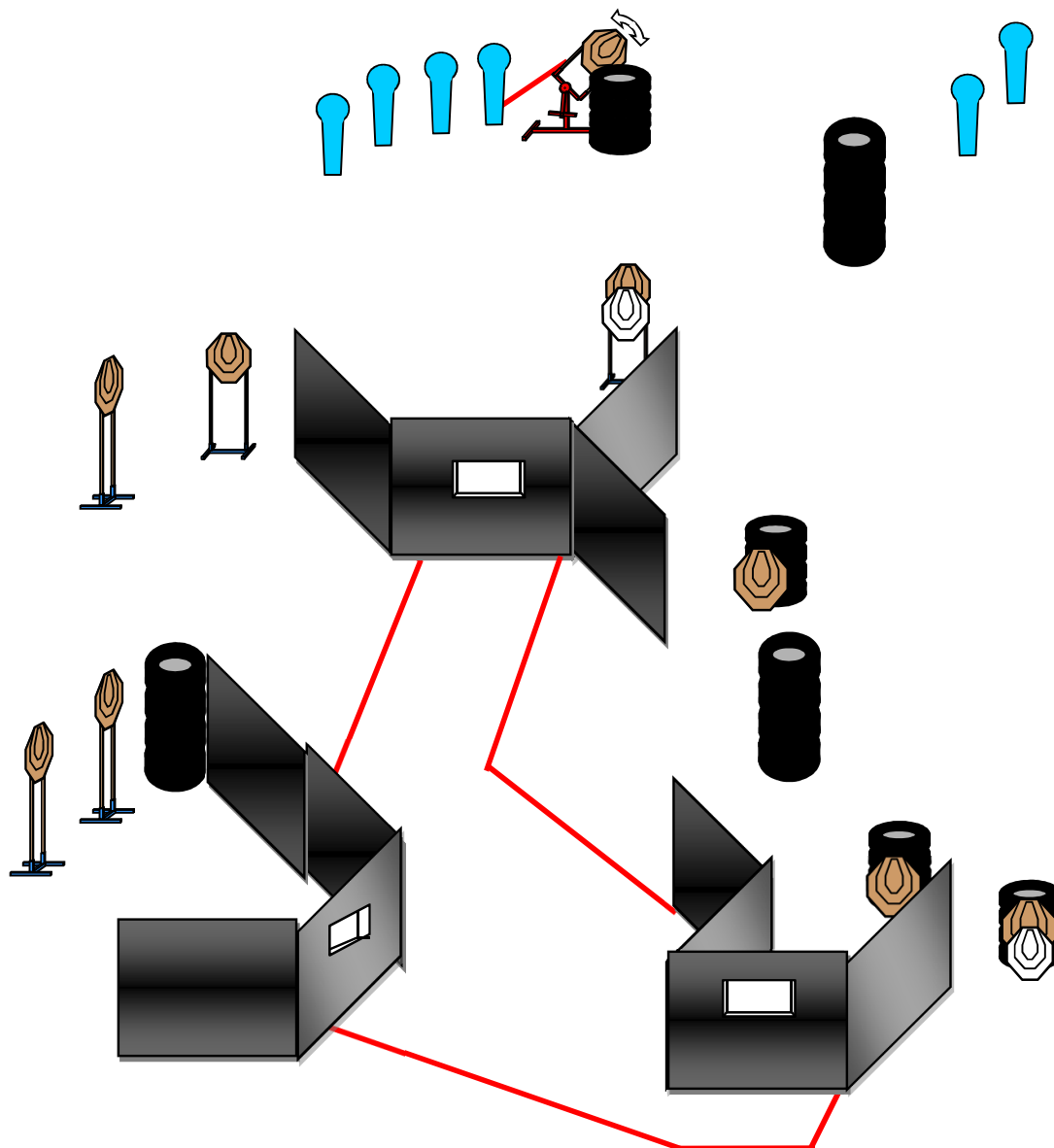
**Briefing Notes:** **Safety Angles:**  $\pm 90^\circ$  Azimuth, Backstop height in Elevation.  
Scoring process will begin while competitor is still attempting at CoF; competitors are entitled to nominate a delegate for scoring verification purposes.

## Stage 2:



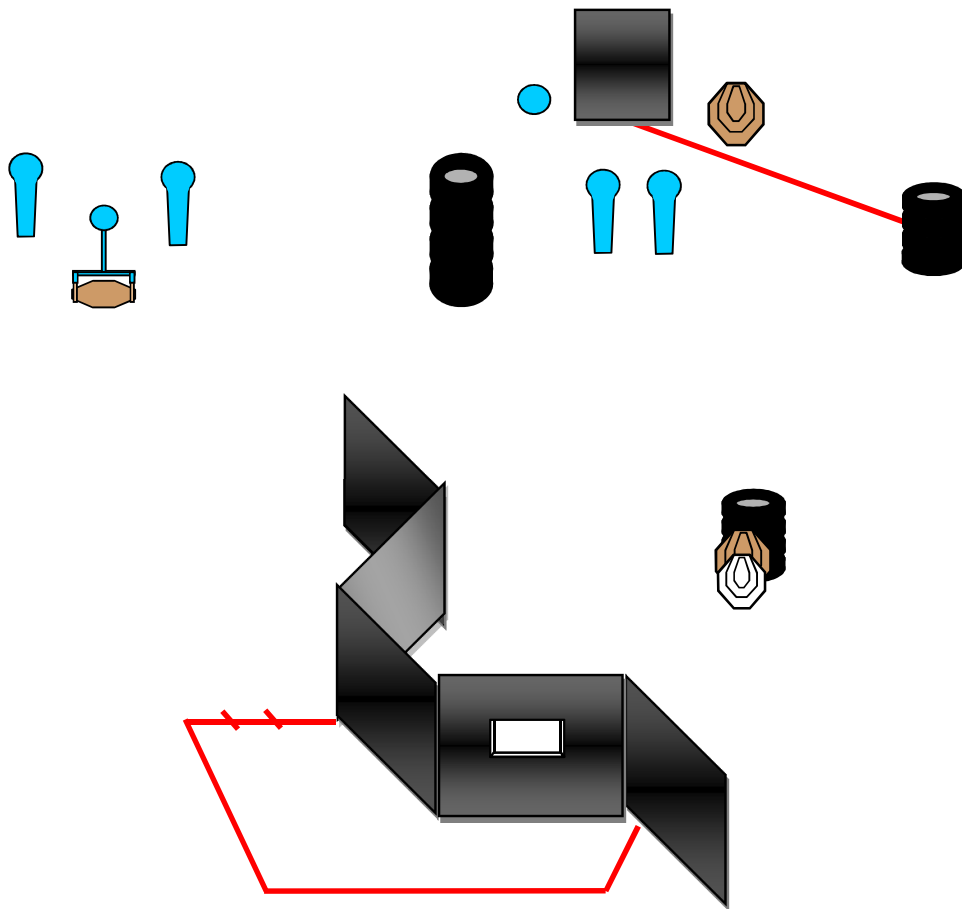
<b>Type:</b>	Short Course	<b>Targets:</b>		
<b>Rounds:</b>	12	IPSC Targets	0	IPSC Mini Targets 4
<b>Max Points:</b>	60	IPSC Poppers	0	IPSC Mini Poppers 4
<b>Distances:</b>	3 - 8 mt	Plates	0	
<b>Start:</b>	Audible Signal	No-Shoots	0	
<b>Start Position:</b>	Standing in front of the table, facing downrange, loaded handgun laid flat on the table pointing downrange. All magazines shall be placed on the table.			
<b>Procedure:</b>	On the start signal engage all targets STRONG HAND ONLY from within the shooting area.			
<b>Design Notes:</b>				
<b>Briefing Notes:</b>	<b>Safety Angles:</b> $\pm 90^\circ$ Azimuth, Backstop height in Elevation.			

### Stage 3:



<b>Type:</b> Medium Course <b>Rounds:</b> 24 <b>Max Points:</b> 120 <b>Distances:</b> 3 - 25 mt <b>Start:</b> Audible Signal	<b>Targets:</b> IPSC Targets 9 IPSC Poppers 6 Plates 0 No-Shoots 2	IPSC Mini Targets 0 IPSC Mini Poppers 0
<b>Start Position:</b>	Standing facing downrange, hands on window frame as demonstrated by the RO, loaded and holstered handgun.	
<b>Procedure:</b>	On the start signal engage all targets from within the shooting area.	
<b>Design Notes:</b>	Popper shall activate swinger target, that shall remain visible at the end of its movement. Popper hardcover shall be impenetrable.	
<b>Briefing Notes:</b>	<b>Safety Angles:</b> $\pm 90^\circ$ Azimuth, Backstop height in Elevation. Popper will activate swinger target, that will remain visible at the end of its movement. Scoring process will begin while competitor is still attempting at CoF; competitors are entitled to nominate a delegate for scoring verification purposes.	

## Stage 4:



<b>Type:</b>	Short Course	<b>Targets:</b>			
<b>Rounds:</b>	12	IPSC Targets	3	IPSC Mini Targets	0
<b>Max Points:</b>	60	IPSC Poppers	4	IPSC Mini Poppers	0
<b>Distances:</b>	4 - 12 mt	Plates	2		
<b>Start:</b>	Audible Signal	No-Shoots	1		

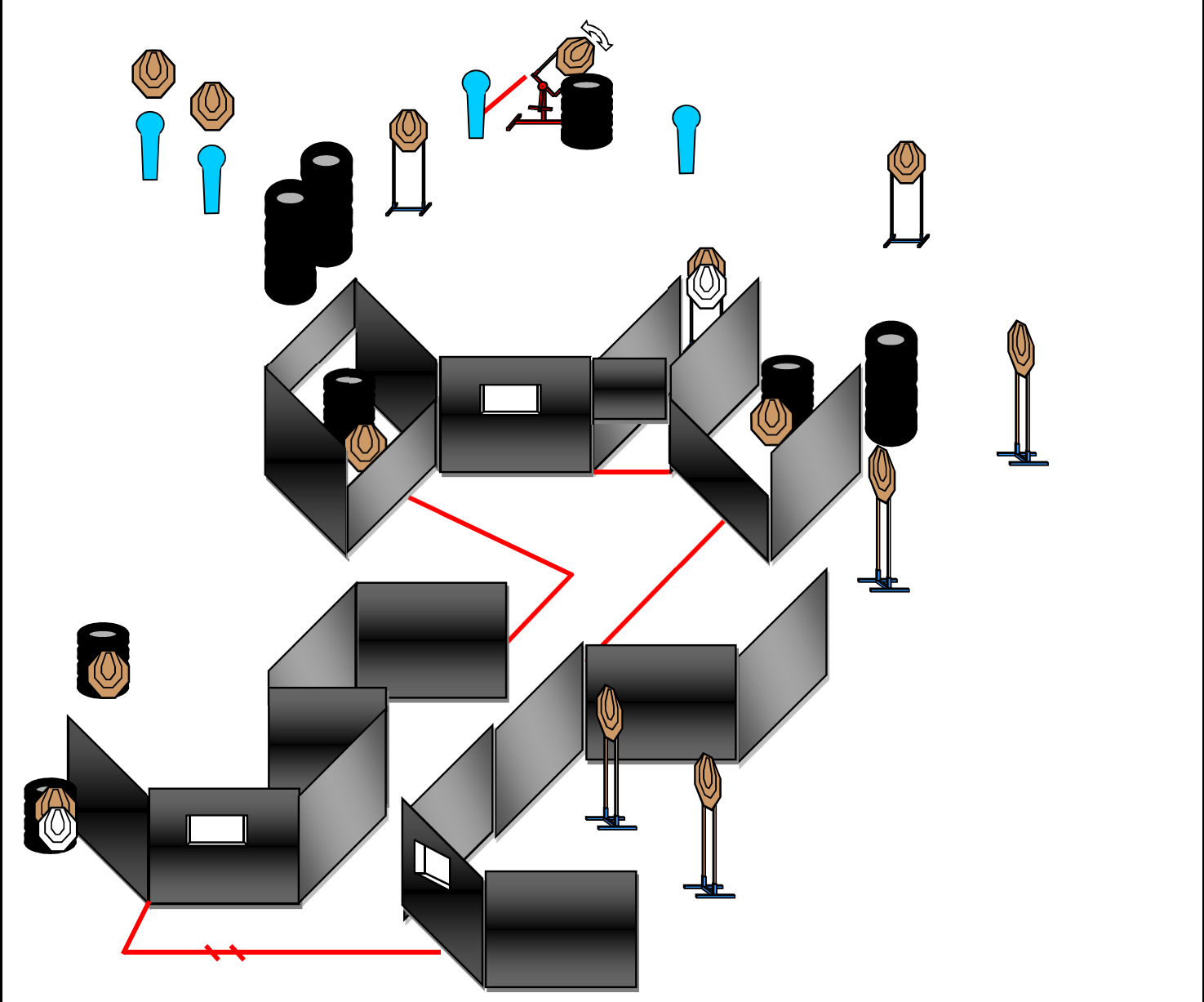
**Start Position:** Standing facing downrange, toe tips on marks, loaded and holstered handgun.

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

**Design Notes:**  
 Left Metal Plate shall raise static target.  
 Right metal Plate shall activate mover target, that shall remain partially visible at the end of its movement.  
 Mover initial and final position hardcovers shall be impenetrable.

**Briefing Notes:**  
 Safety Angles:  $\pm 90^\circ$  Azimuth, Backstop height in Elevation.  
 Left Metal Plate will raise static target; right metal Plate will activate mover target, that shall remain partially visible at the end of its movement.

**Stage 5:**



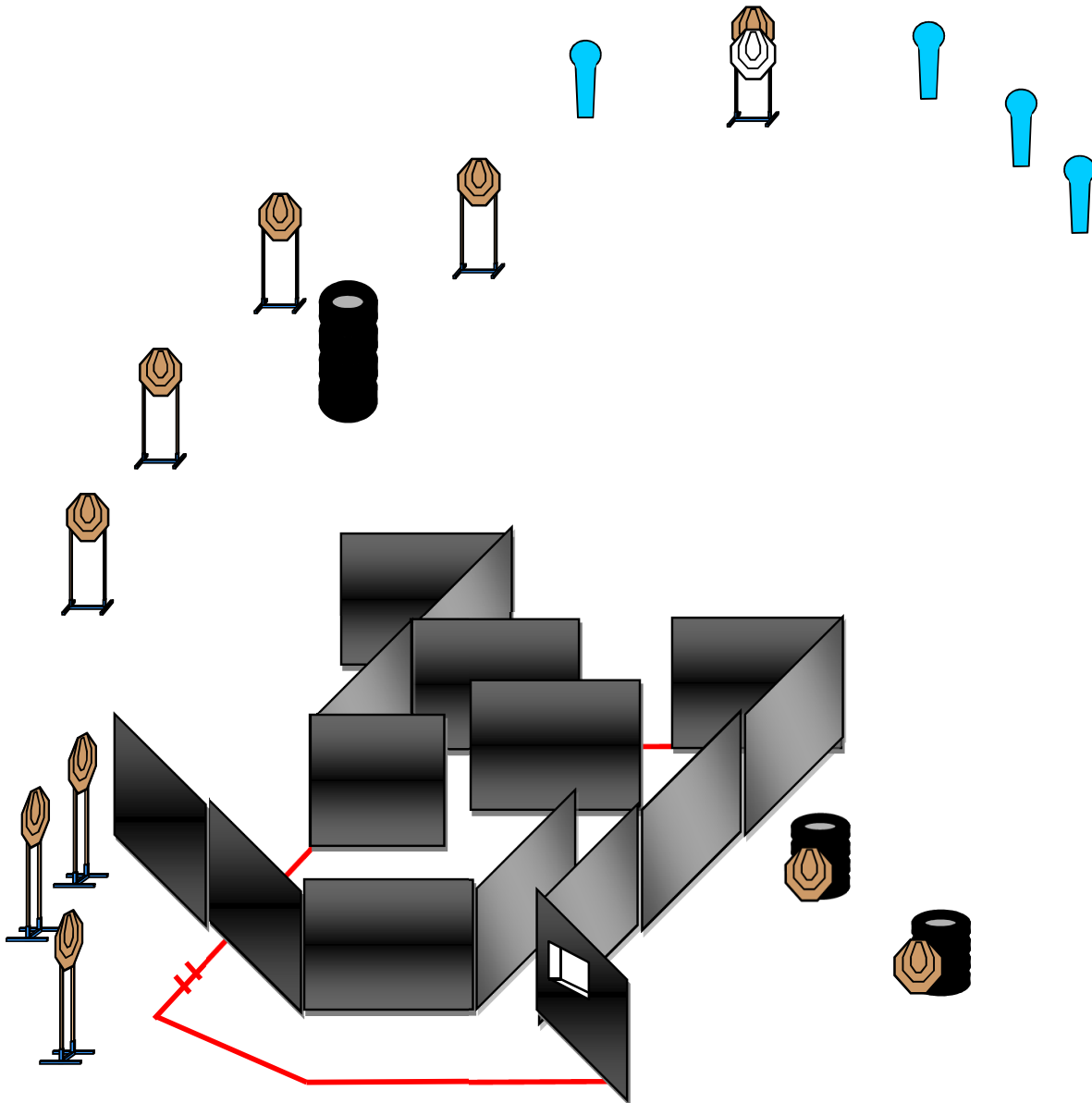
<b>Type:</b>	Long Course	<b>Targets:</b>			
<b>Rounds:</b>	32	IPSC Targets	14	IPSC Mini Targets	0
<b>Max Points:</b>	160	IPSC Poppers	4	IPSC Mini Poppers	0
<b>Distances:</b>	2 - 25 mt	Plates	0		
<b>Start:</b>	Audible Signal	No-Shoots	2		

<b>Procedure:</b>	On the start signal engage all targets from within the shooting area.
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<b>Design Notes:</b>	Popper shall activate swinger target, that shall remain visible at the end of its movement. Popper hardcover shall be impenetrable.
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Briefing Notes:	<p><b>Safety Angles:</b> <math>\pm 90^\circ</math> Azimuth, Backstop height in Elevation.</p>
	<p>Popper will activate swinger target, that will remain visible at the end of its movement.</p> <p>Scoring process will begin while competitor is still attempting at CoF; competitors are entitled to nominate a delegate for scoring verification purposes.</p>

## Stage 6:



<b>Type:</b>	Medium Course	<b>Targets:</b>			
<b>Rounds:</b>	24	IPSC Targets	10	IPSC Mini Targets	0
<b>Max Points:</b>	120	IPSC Poppers	4	IPSC Mini Poppers	0
<b>Distances:</b>	3 - 15 mt	Plates	0		
<b>Start:</b>	Audible Signal	No-Shoots	1		

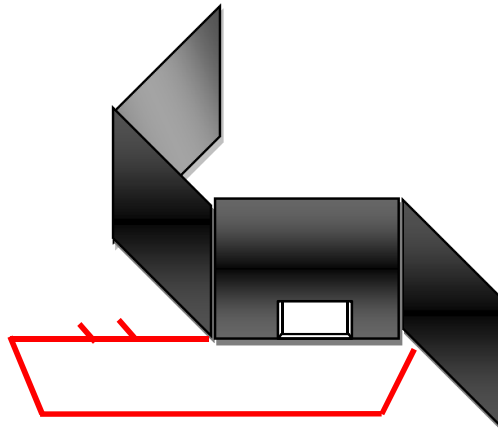
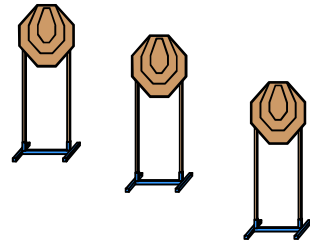
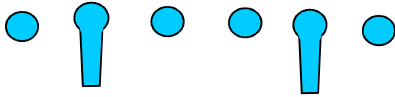
**Start Position:** Standing facing downrange, toe tips on marks, loaded and holstered handgun.

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

**Design Notes:**

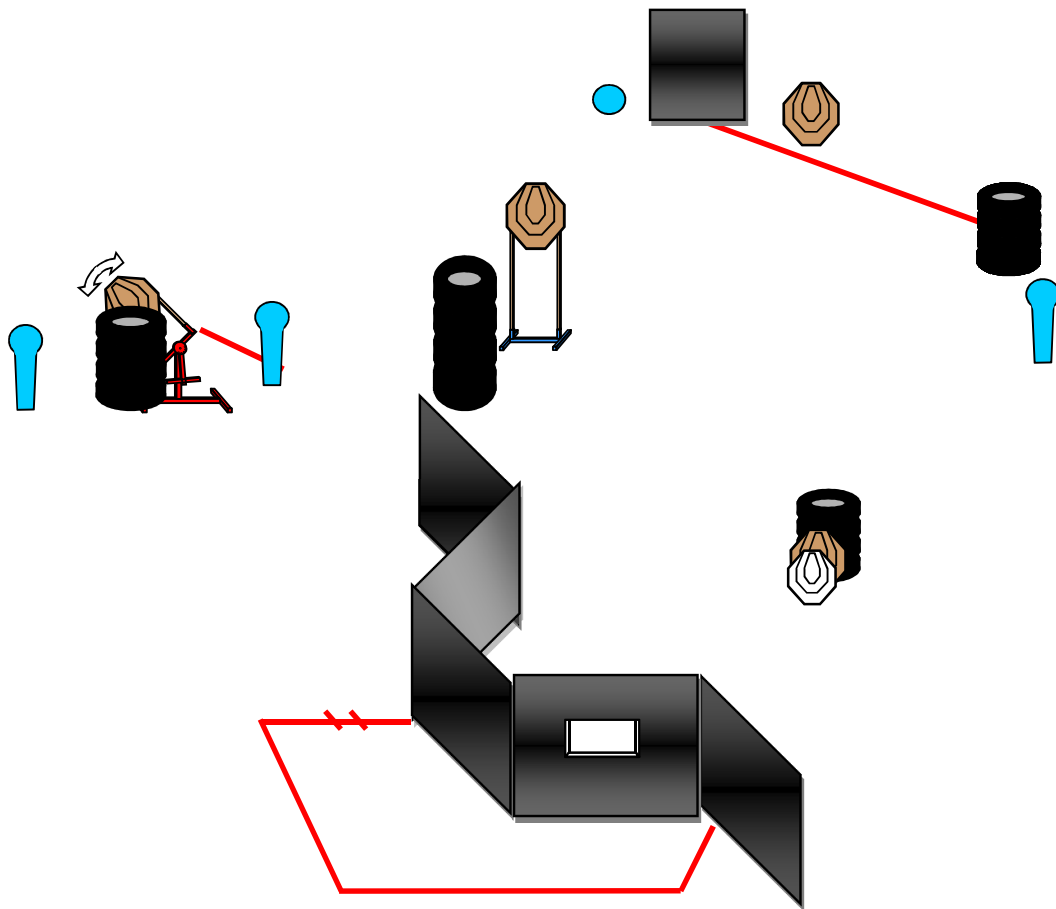
**Briefing Notes:** **Safety Angles:**  $\pm 90^\circ$  Azimuth, Backstop height in Elevation.  
Scoring process will begin while competitor is still attempting at CoF; competitors are entitled to nominate a delegate for scoring verification purposes.

## Stage 7:



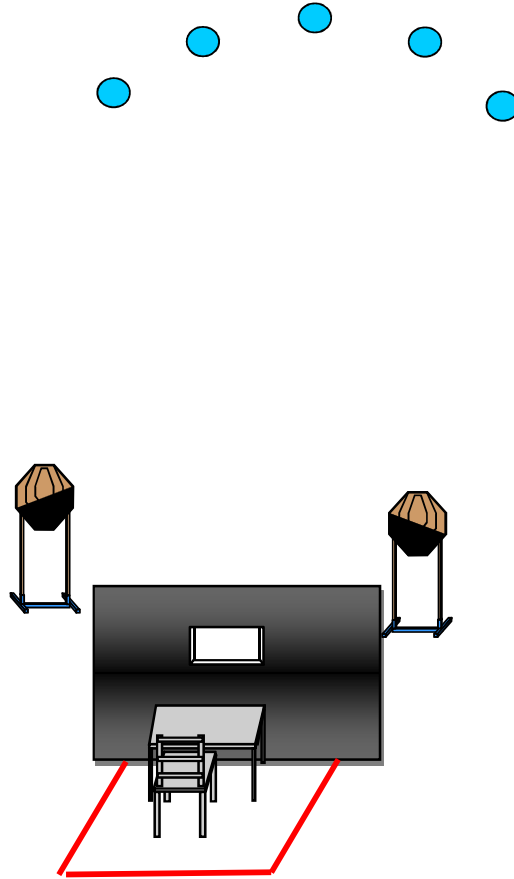
<b>Type:</b>	Short Course	<b>Targets:</b>			
<b>Rounds:</b>	12	IPSC Targets	3	IPSC Mini Targets	0
<b>Max Points:</b>	60	IPSC Poppers	2	IPSC Mini Poppers	0
<b>Distances:</b>	10 - 15 mt	Plates	4		
<b>Start:</b>	Audible Signal	No-Shoots	0		
<b>Start Position:</b>	Standing facing uprange, toe tips on marks, loaded (empty chamber) and holstered handgun.				
<b>Procedure:</b>	On the start signal engage all targets from within the shooting area.				
<b>Design Notes:</b>					
<b>Briefing Notes:</b>	<b>Safety Angles:</b> $\pm 90^\circ$ Azimuth, Backstop height in Elevation.				

## Stage 8:



<b>Type:</b>	Short Course	<b>Targets:</b>			
<b>Rounds:</b>	12	IPSC Targets	4	IPSC Mini Targets	0
<b>Max Points:</b>	60	IPSC Poppers	3	IPSC Mini Poppers	0
<b>Distances:</b>	10 - 12 mt	Plates	1		
<b>Start:</b>	Audible Signal	No-Shoots	1		
<b>Start Position:</b>	Standing facing downrange, hands above shoulders, toe tips on marks, loaded and holstered handgun.				
<b>Procedure:</b>	On the start signal engage all targets from within the shooting area.				
<b>Design Notes:</b>	Popper shall activate swinger target, metal Plate shall activate mover target; both targets shall remain partially visible at the end of their movement. Swinger and mover targets hardcovers shall be impenetrable				
<b>Briefing Notes:</b>	Safety Angles: $\pm 90^\circ$ Azimuth, Backstop height in Elevation. Popper will activate swinger target, metal Plate will activate mover target; both targets will remain partially visible at the end of their movement.				

## Stage 9:



<b>Type:</b>	Short Course	<b>Targets:</b>			
<b>Rounds:</b>	9	IPSC Targets	2	IPSC Mini Targets	0
<b>Max Points:</b>	45	IPSC Poppers	0	IPSC Mini Poppers	0
<b>Distances:</b>	4 - 8 mt	Plates	5		
<b>Start:</b>	Audible Signal	No-Shoots	0		

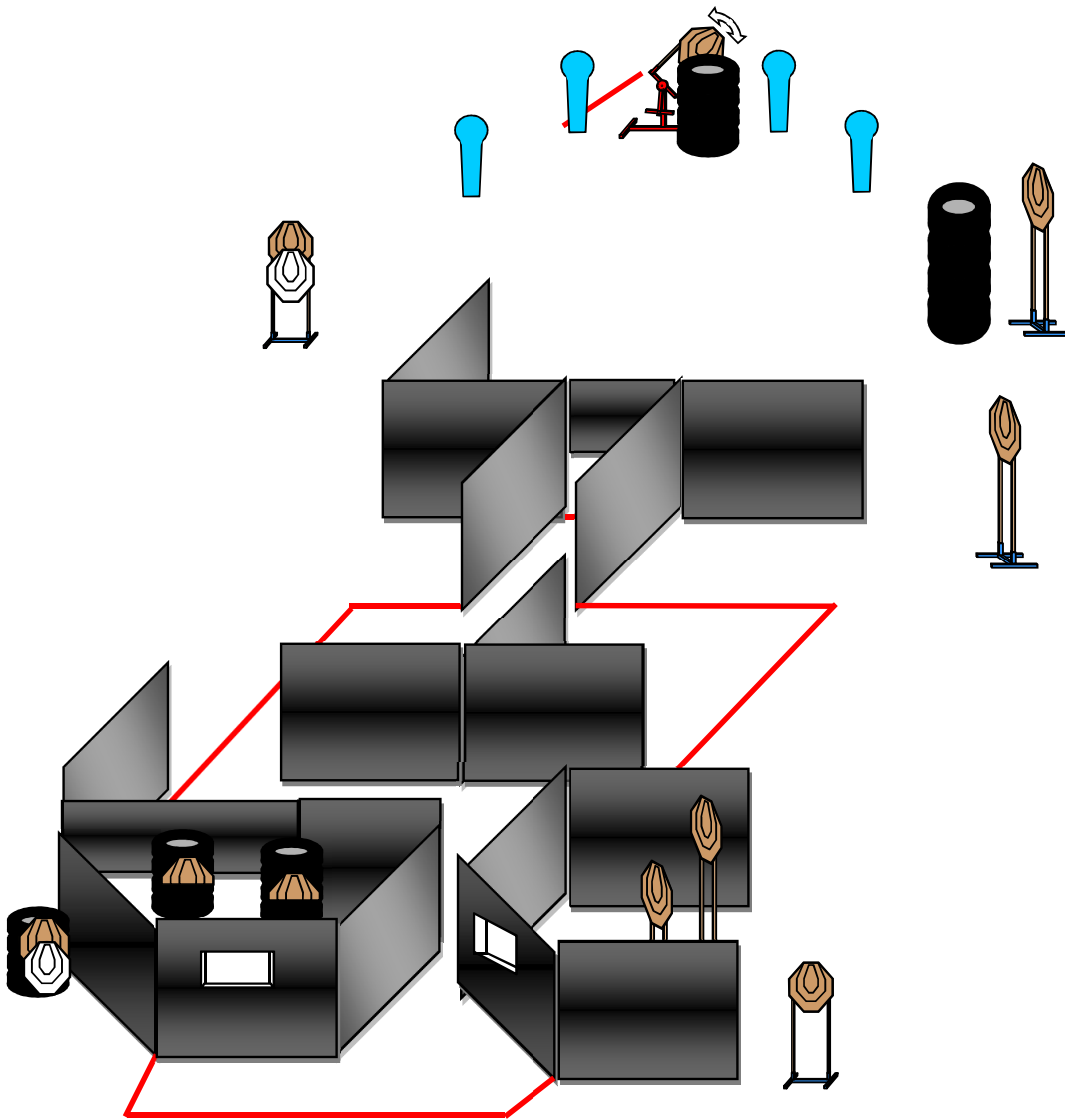
**Start Position:** Seated on the chair, loaded handgun laid flat on the table pointing downrange.  
All magazines shall be placed on the table.

**Procedure:** On the start signal engage all targets WEAK HAND ONLY from within the shooting area.

**Design Notes:**

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

## Stage 10:



**Type:** Medium Course  
**Rounds:** 24  
**Max Points:** 120  
**Distances:** 3 - 12 mt  
**Start:** Audible Signal

**Targets:**

IPSC Targets	10	IPSC Mini Targets	0
IPSC Poppers	4	IPSC Mini Poppers	0
Plates	0		
No-Shoots	2		

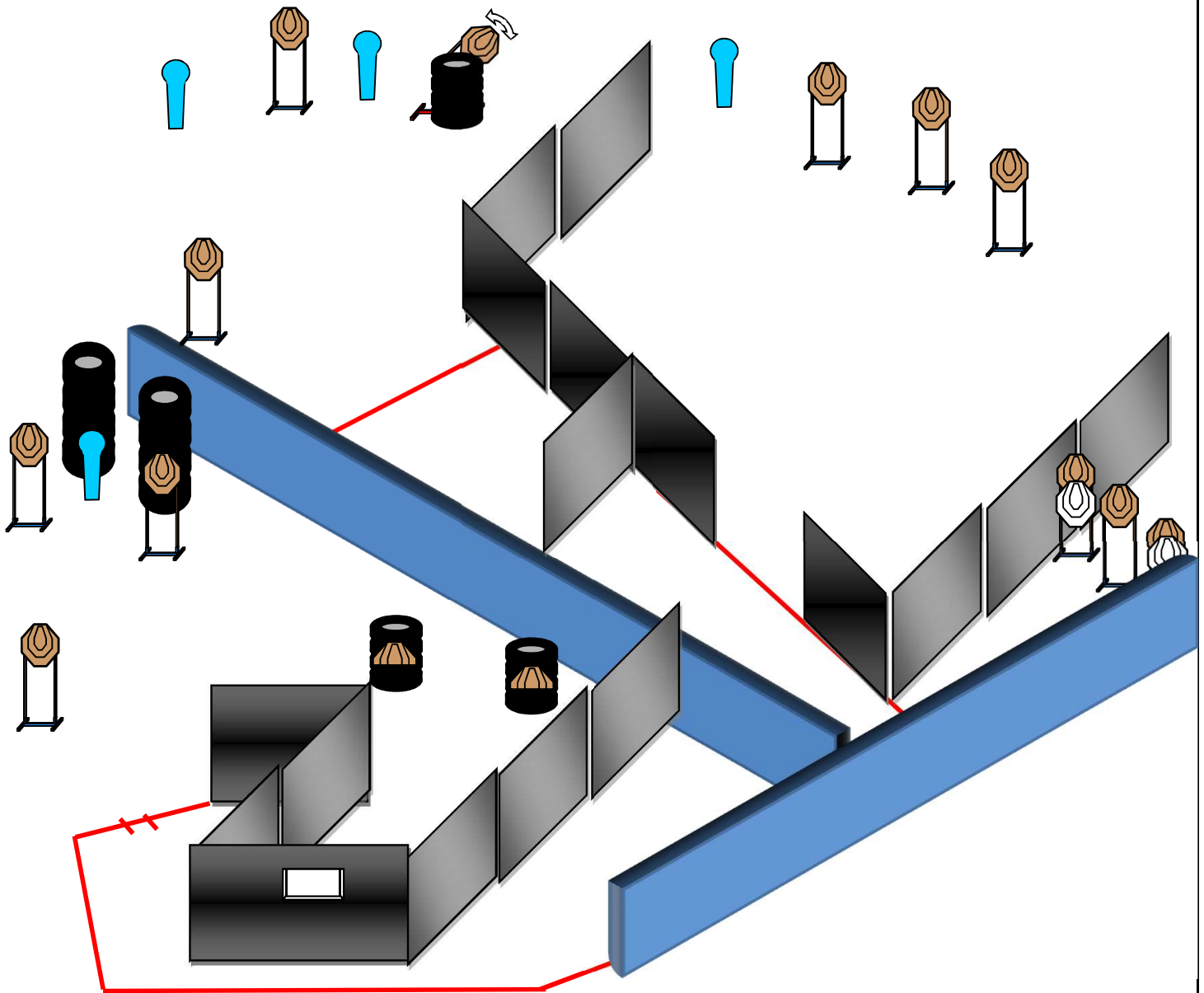
**Start Position:** Standing facing downrange, hands on window frame as demonstrated by the RO, loaded and holstered handgun.

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

**Design Notes:** Popper shall activate swinger target, that shall remain visible at the end of its movement. Popper hardcover shall be impenetrable.

**Briefing Notes:** **Safety Angles:**  $\pm 90^\circ$  Azimuth, Backstop height in Elevation. Popper will activate swinger target, that will remain visible at the end of its movement. Scoring process will begin while competitor is still attempting at CoF; competitors are entitled to nominate a delegate for scoring verification purposes.

## Stage 11:



<b>Type:</b>	Long Course	<b>Targets:</b>			
<b>Rounds:</b>	32	IPSC Targets	14	IPSC Mini Targets	0
<b>Max Points:</b>	160	IPSC Poppers	0	IPSC Mini Poppers	4
<b>Distances:</b>	4 - 12 mt	Plates	0		
<b>Start:</b>	Audible Signal	No-Shoots	2		

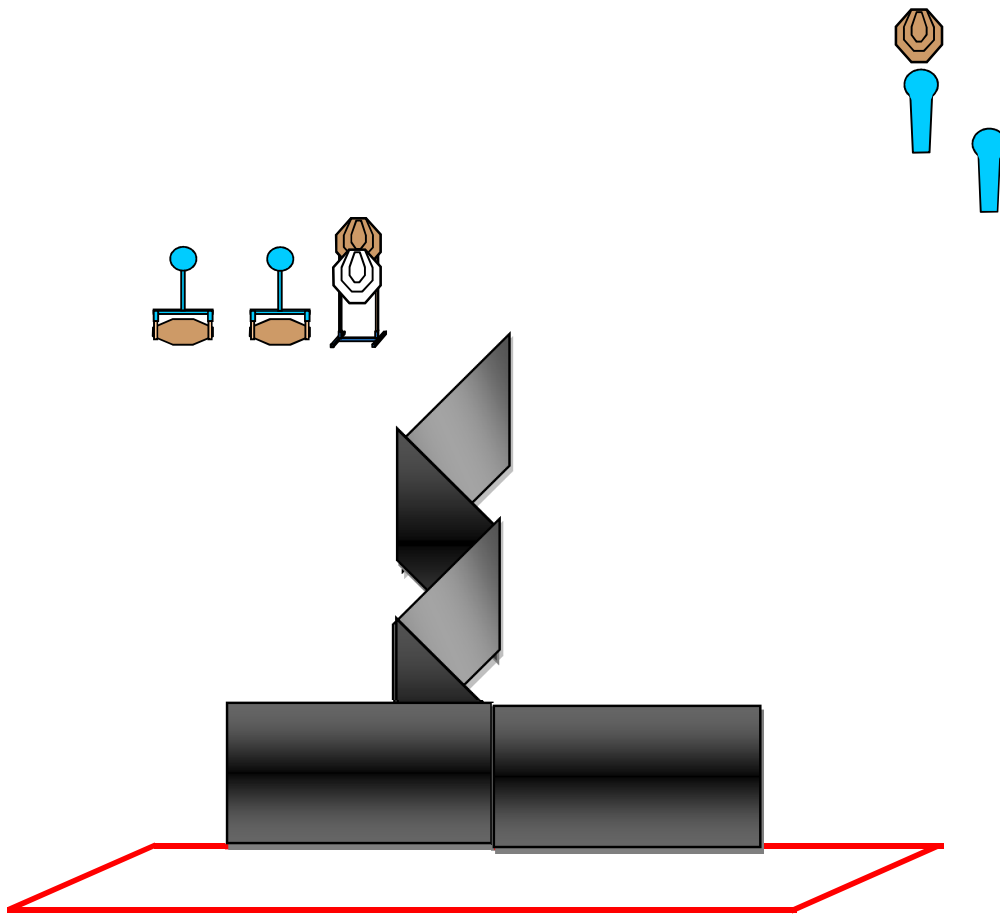
**Start Position:** Standing facing downrange, toe tips on marks, loaded and holstered handgun.

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

**Design Notes:** Popper shall activate swinger target, that shall remain visible at the end of its movement. Popper hardcover shall be impenetrable.

**Briefing Notes:** **Safety Angles:**  $\pm 90^\circ$  Azimuth, Backstop height in Elevation.  
Popper will activate swinger target, that will remain visible at the end of its movement. Scoring process will begin while competitor is still attempting at CoF; competitors are entitled to nominate a delegate for scoring verification purposes.

## Stage 12:



<b>Type:</b>	Short Course	<b>Targets:</b>			
<b>Rounds:</b>	12	IPSC Targets	4	IPSC Mini Targets	0
<b>Max Points:</b>	60	IPSC Poppers	2	IPSC Mini Poppers	0
<b>Distances:</b>	10 - 16 mt	Plates	2		
<b>Start:</b>	Audible Signal	No-Shoots	1		

**Start Position:** Standing facing downrange, toe tips on marks, loaded and holstered handgun.

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

**Design Notes:** Metal Plates shall raise static targets.

**Briefing Notes:** Safety Angles:  $\pm 90^\circ$  Azimuth, Backstop height in Elevation.  
Metal Plates will raise static targets.