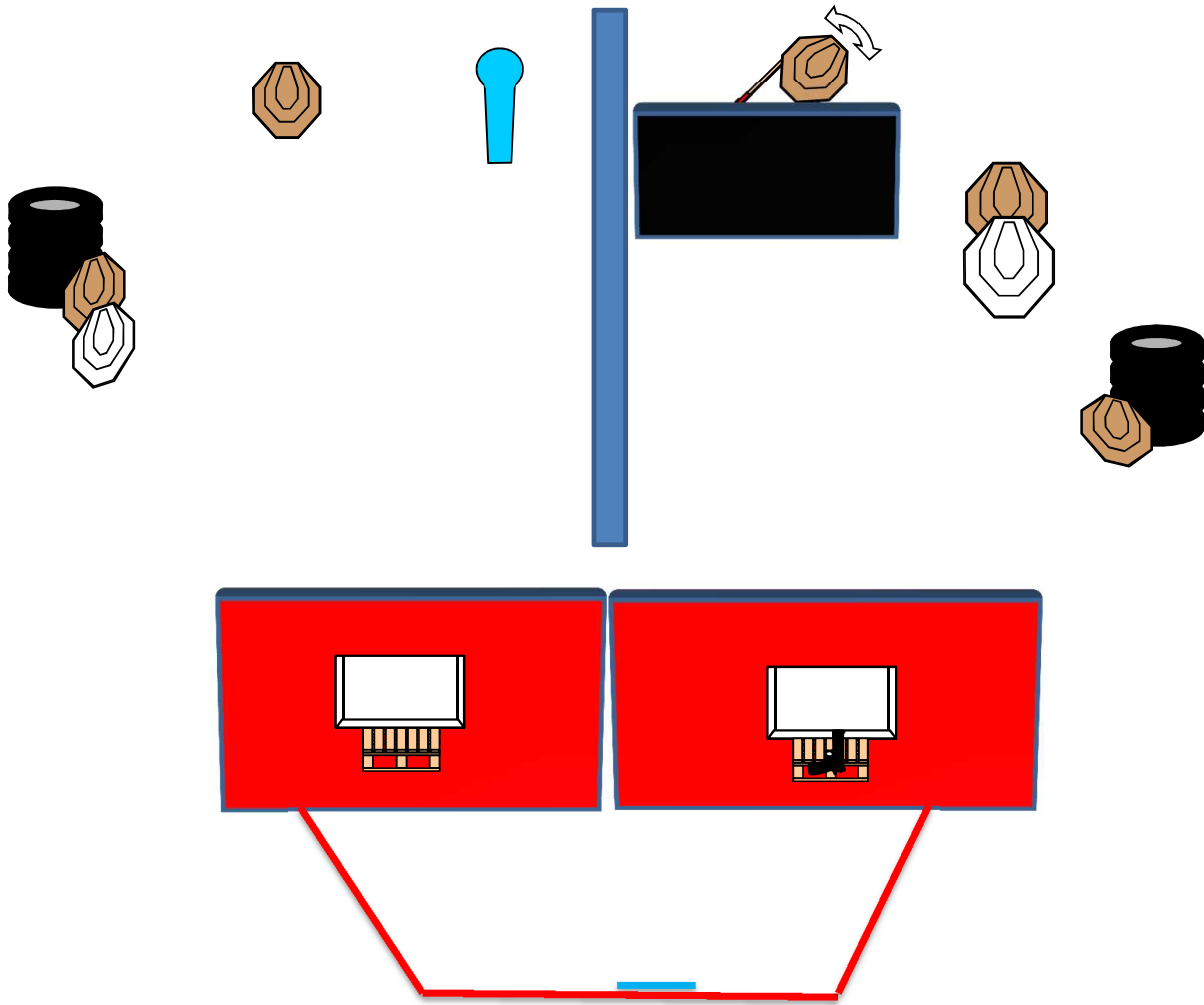


Match Profile

STAGE	EXERCISE TYPE	DISTANCE	IPSC TARGETS	IPSC MINI TARGETS	IPSC POPPERS	IPSC MINI POPPERS	PLATES	NO-SHOOTS	ROUNDS	MAX POINTS	STAGE %
1	Short Course	5-10m	5		1			2	11	55	5,09%
2	Short Course	5-12m		3		5		1	11	55	5,09%
3	Short Course	5-15m	4			4		1	12	60	5,56%
4	Medium Course	5-15m	9			3		3	21	105	9,72%
5	Medium Course	3-15m	9			5		2	23	115	10,65%
6	Long Course	3-15m	13			2		3	28	140	12,96%
7	Medium Course	3-12m	11		2			2	24	120	11,11%
8	Medium Course	5-20m	8			2		2	18	90	8,33%
9	Short Course	5-12m	4			4		1	12	60	5,56%
10	Short Course	7-15m	5			1	1	1	12	60	5,56%
11	Short Course	4-10m	5			2		1	12	60	5,56%
12	Long Course	5-20m	15			2		3	32	160	14,81%
Total			88	3	3	30	1	22	216	1080	100%

Stage 1:



Type:	Short Course	Targets:			
Rounds to be scored:	11	IPSC Targets	5	IPSC Mini Targets	0
Max Points:	55	IPSC Poppers	1	IPSC Mini Poppers	0
Distances:	5-10m	Plates	0		
Start:	Audible Signal	No-Shoots	2		

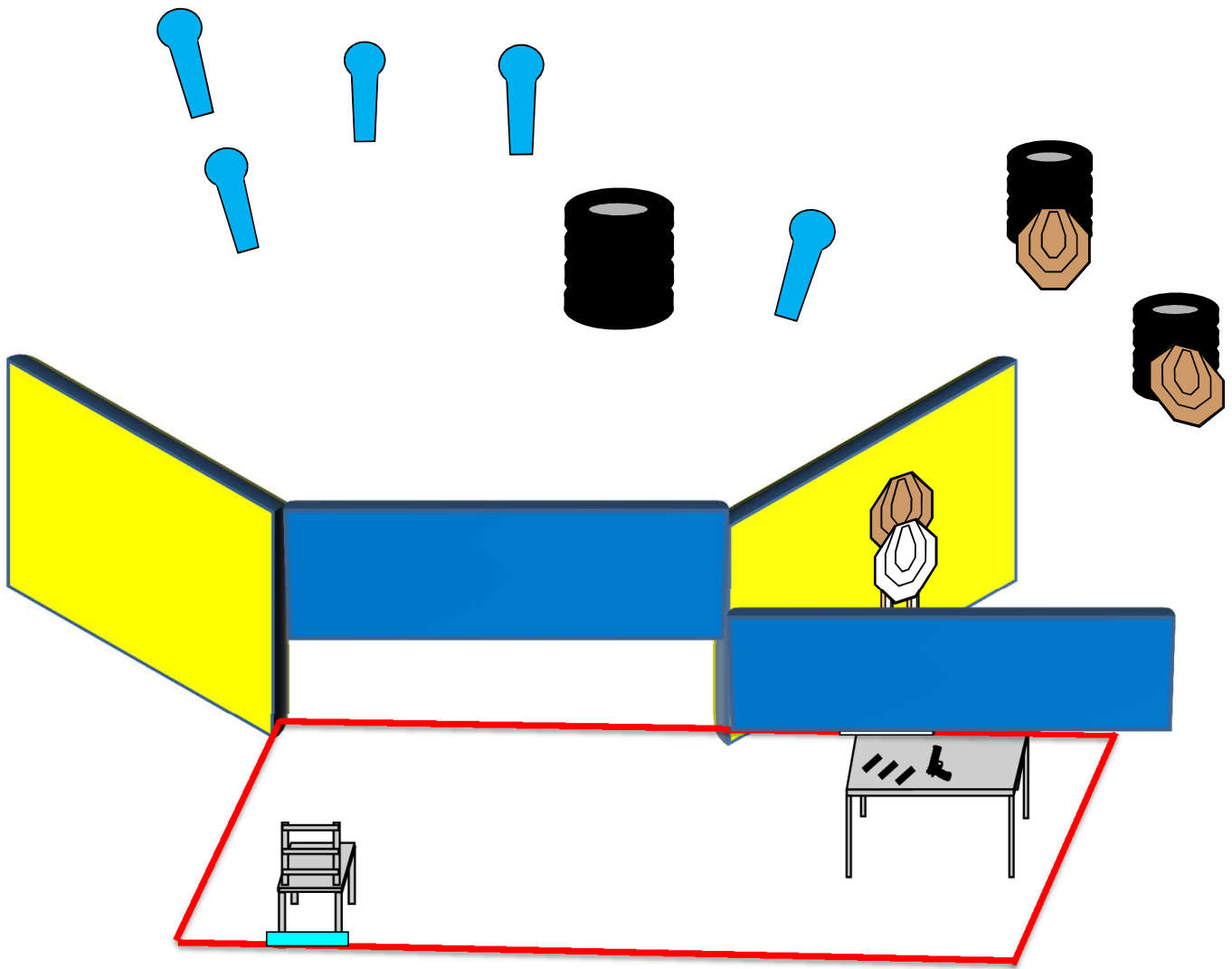
Start Position: Standing facing downrange, heels on marks, loaded handgun laid flat, muzzle pointing downrange, on either left or right window shelf.

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

Design Notes: Popper shall activate swinger target that shall remain partially visible at the end of the designed movement.
Swinger target hard cover shall be impenetrable.

Briefing Notes: **Safety Angles:** ±90° Azimuth, Backstop height in Elevation.
Popper will activate swinger target that will remain partially visible at the end of the designed movement.

Stage 2:



Type:	Short Course	Targets:			
Rounds to be scored:	11	IPSC Targets	0	IPSC Mini Targets	3
Max Points:	55	IPSC Poppers	0	IPSC Mini Poppers	5
Distances:	5-12m	Plates	0		
Start:	Audible Signal	No-Shoots	1		

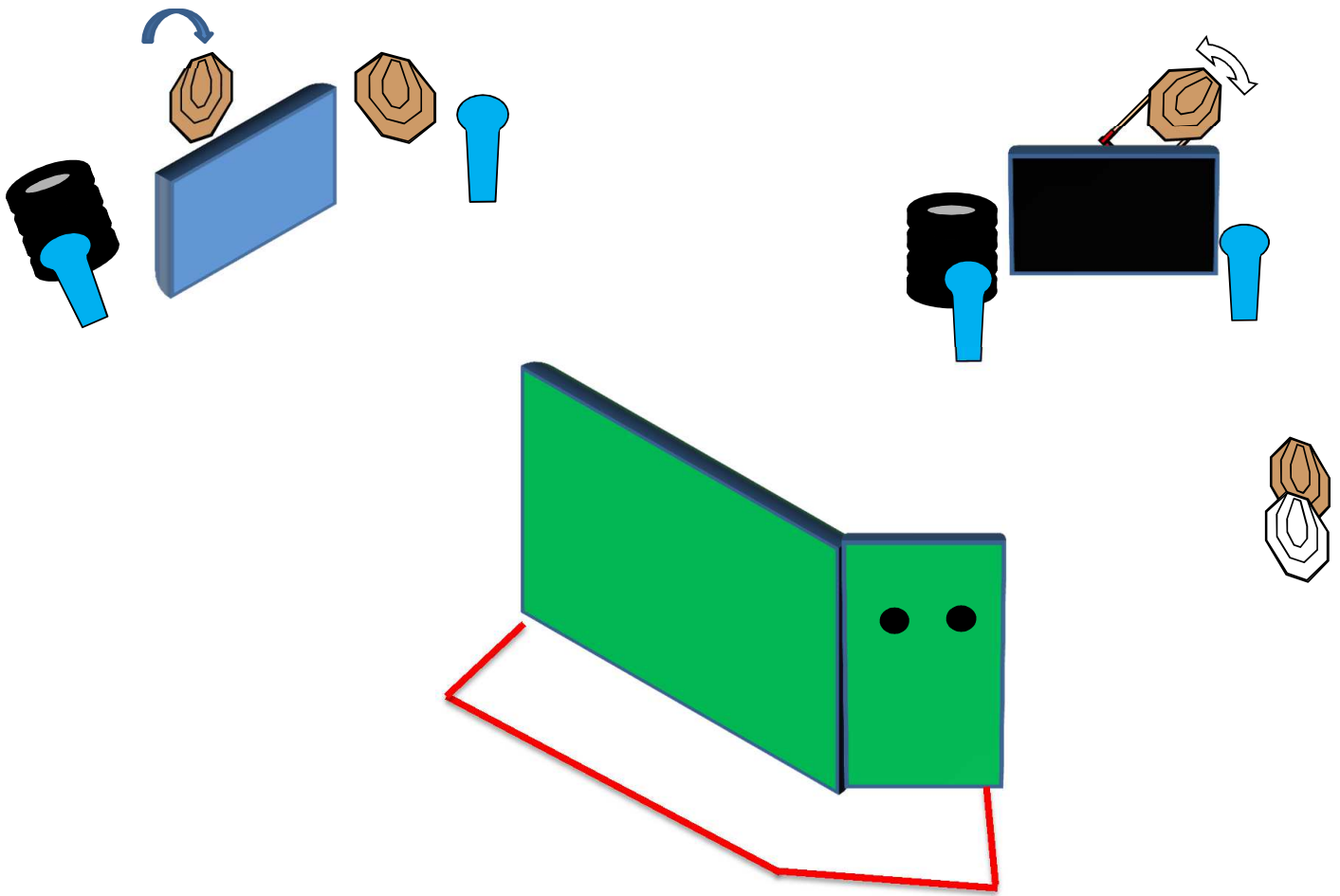
Start Position: Seated on the chair, hands on knees, unloaded handgun laid flat on the table with all magazines.

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:	Short Course	Targets:			
Rounds to be scored:	12	IPSC Targets	4	IPSC Mini Targets	0
Max Points:	60	IPSC Poppers	0	IPSC Mini Poppers	4
Distances:	5-15m	Plates	0		
Start:	Audible Signal	No-Shoots	1		

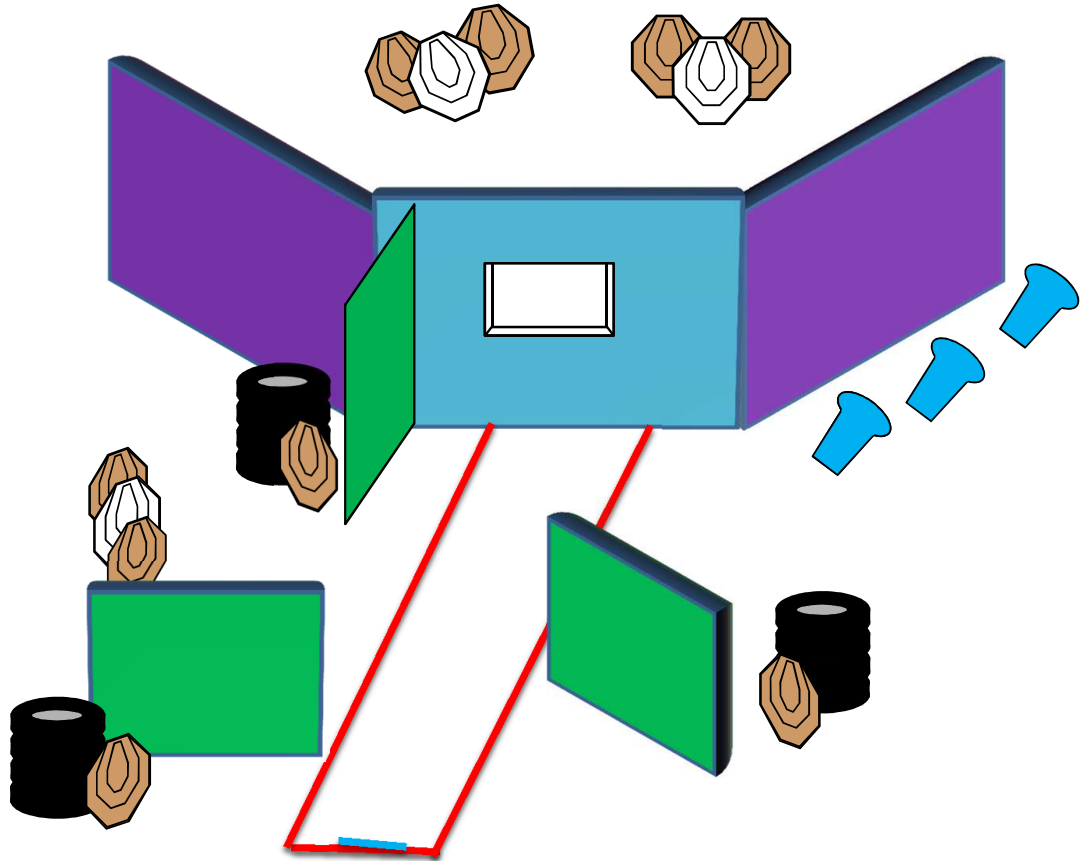
Start Position: Standing facing downrange, hands on marks, loaded and holstered handgun.

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

Design Notes: IPSC mini poppers shall activate relevant swinger targets, that shall remain visible at the end of the designed movement.
Swingers hard cover shall be impenetrable.

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

Stage 4:



Type:	Medium Course	Targets:			
Rounds to be scored:	21	IPSC Targets	9	IPSC Mini Targets	0
Max Points:	105	IPSC Poppers	0	IPSC Mini Poppers	3
Distances:	5-15m	Plates	0		
Start:	Audible Signal	No-Shoots	3		

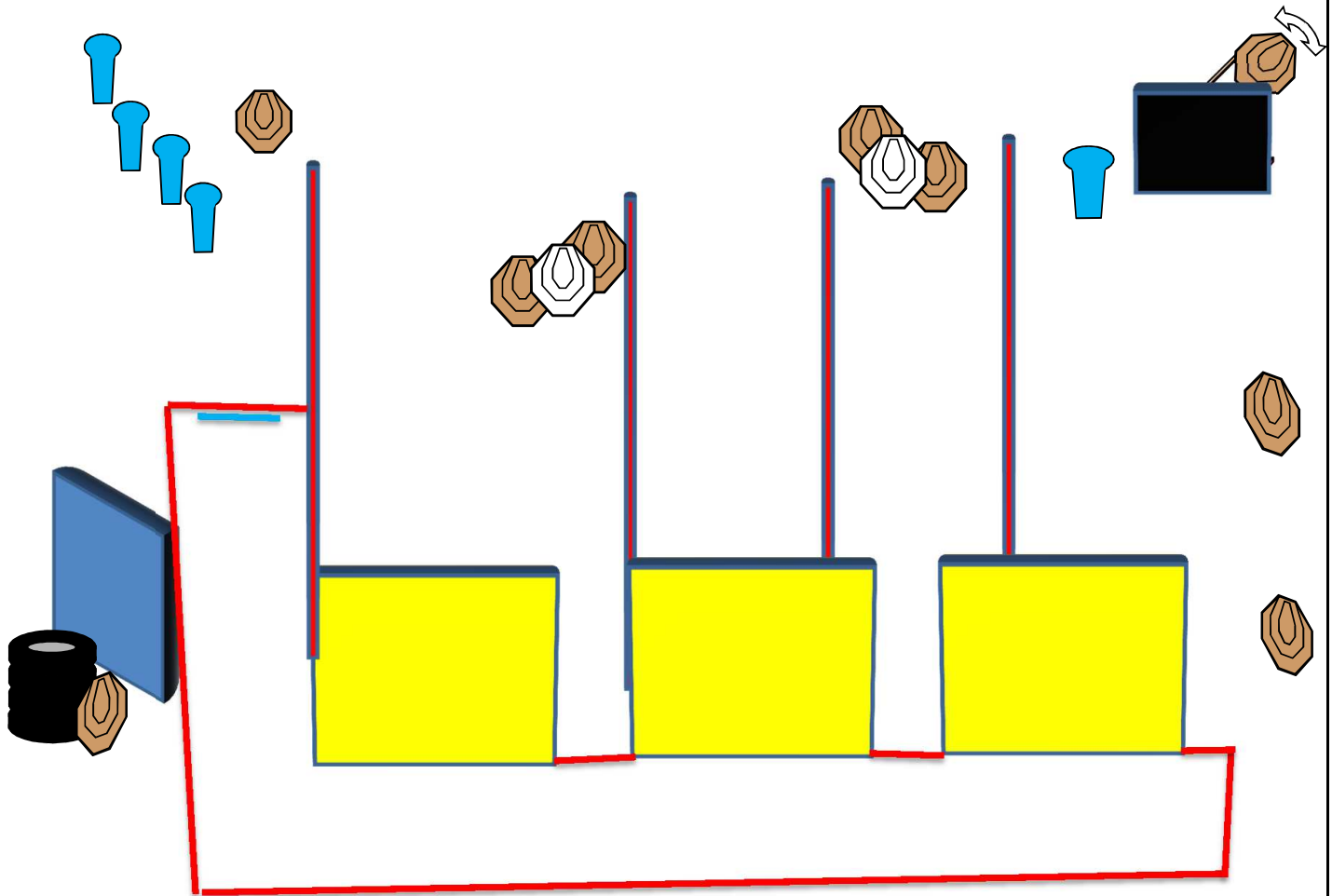
Start Position: Standing facing downrange, heels on marks, loaded and holstered handgun.

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.

Stage 5:



Type:	Medium Course	Targets:			
Rounds to be scored:	23	IPSC Targets	9	IPSC Mini Targets	0
Max Points:	115	IPSC Poppers	0	IPSC Mini Poppers	5
Distances:	3-15m	Plates	0		
Start:	Audible Signal	No-Shoots	2		

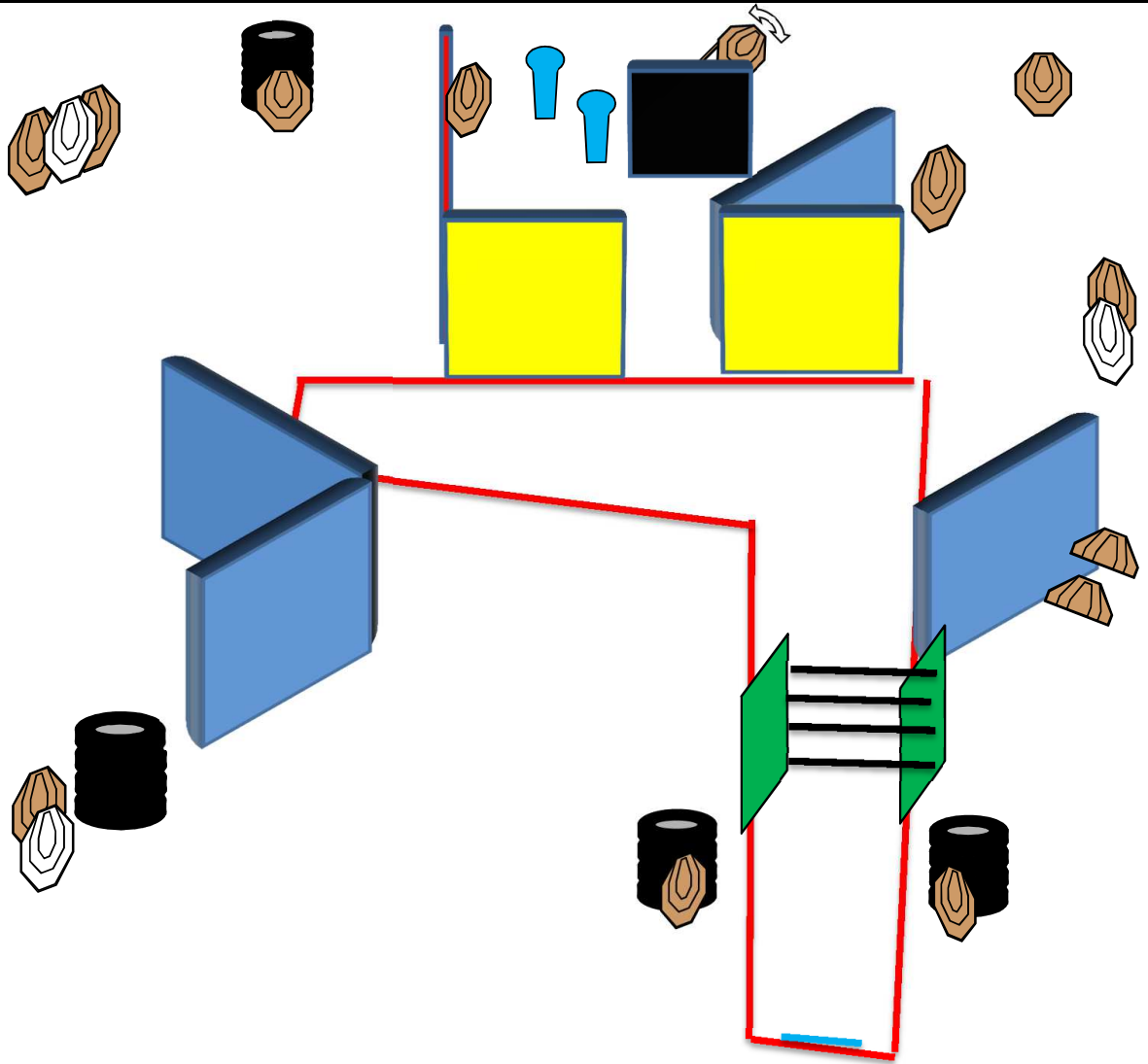
Start Position: Standing facing downrange, toe tips on marks, loaded and holstered handgun.

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

Design Notes: Right mini popper shall activate swinger target that shall remain partially visible at the end of the designed movement.
Swinger hard cover shall be impenetrable.

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

Stage 6:



Type:	Long Course	Targets:			
Rounds to be scored:	28	IPSC Targets	13	IPSC Mini Targets	0
Max Points:	140	IPSC Poppers	0	IPSC Mini Poppers	2
Distances:	3-15m	Plates	0		
Start:	Audible Signal	No-Shoots	3		

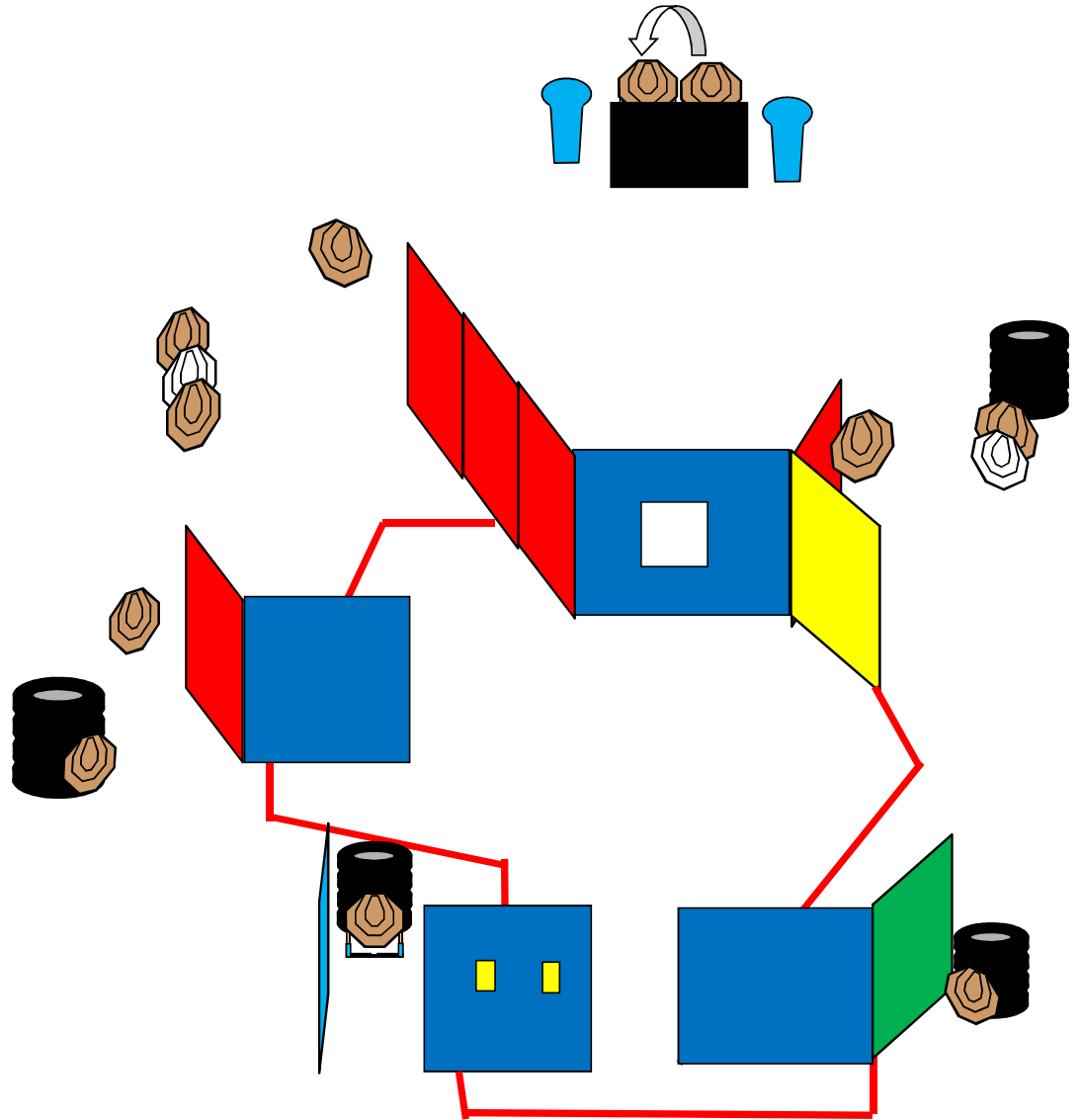
Start Position: Standing facing downrange, heels on marks, loaded (empty chamber) and holstered handgun.

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

Design Notes: Right mini popper shall activate swinger target that shall remain partially visible at the end of the designed movement.
Swinger hard cover shall be impenetrable.

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

Stage 7:



Type: Medium Course
Rounds to be scored: 24
Max Points: 120
Distances: 3-12m
Start: Audible Signal

Targets:

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

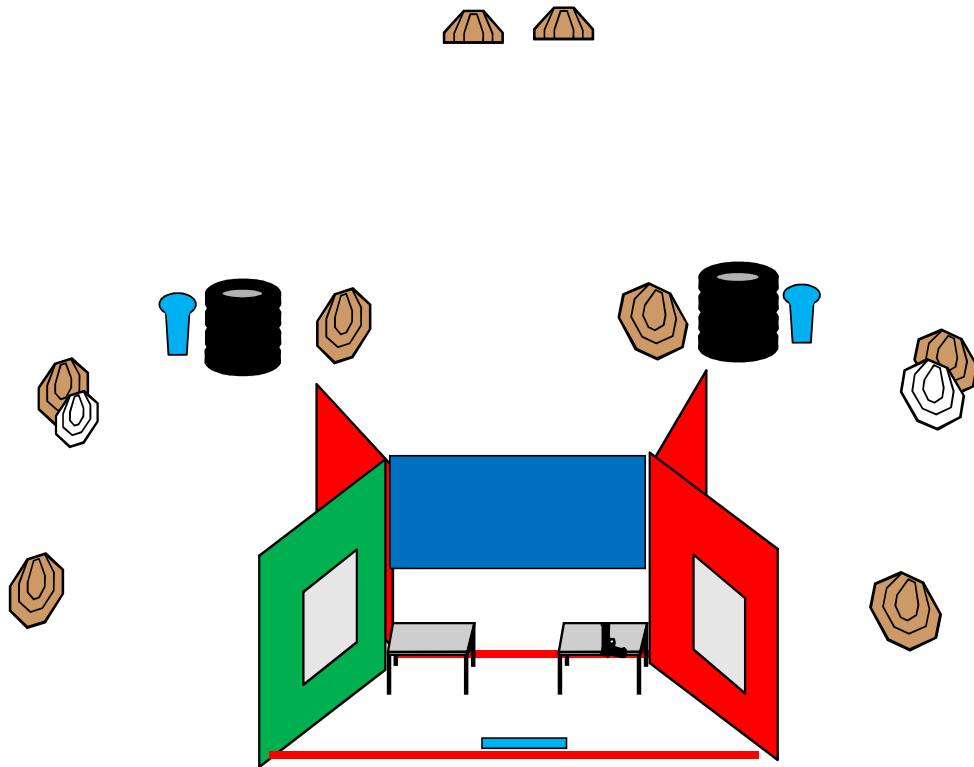
Start Position: Standing facing downrange, hands on marks, loaded and holstered handgun.

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

Design Notes: Each Popper shall activate relevant side swinger target, that shall remain partially visible at the end of the designed movement.
 Swinger targets hardcover shall be impenetrable.

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

Stage 8:



Type:	Medium Course	Targets:			
Rounds to be scored:	18	IPSC Targets	8	IPSC Mini Targets	0
Max Points:	90	IPSC Poppers	0	IPSC Mini Poppers	2
Distances:	5-20m	Plates	0		
Start:	Audible Signal	No-Shoots	2		

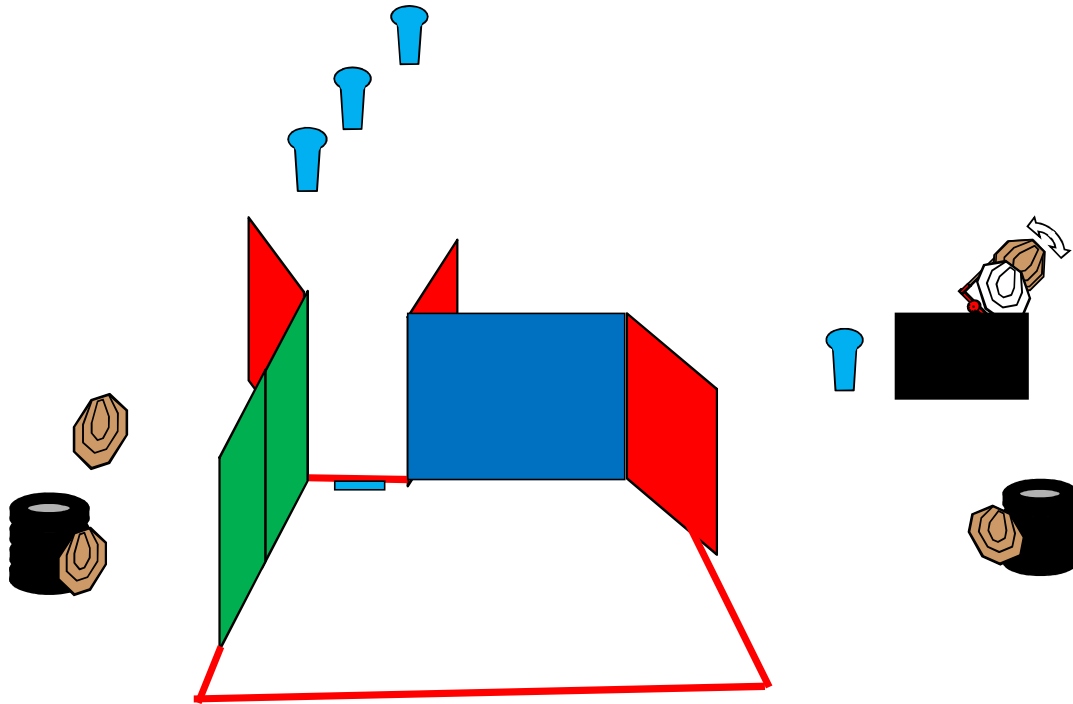
Start Position: Standing facing downrange, heels on marks, loaded (empty chamber) handgun laid flat on either left or right table, muzzlepointing downrange.

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 9:



Type:	Short Course	Targets:			
Rounds to be scored:	12	IPSC Targets	4	IPSC Mini Targets	0
Max Points:	60	IPSC Poppers	0	IPSC Mini Poppers	4
Distances:	5-12m	Plates	0		
Start:	Audible Signal	No-Shoots	1		

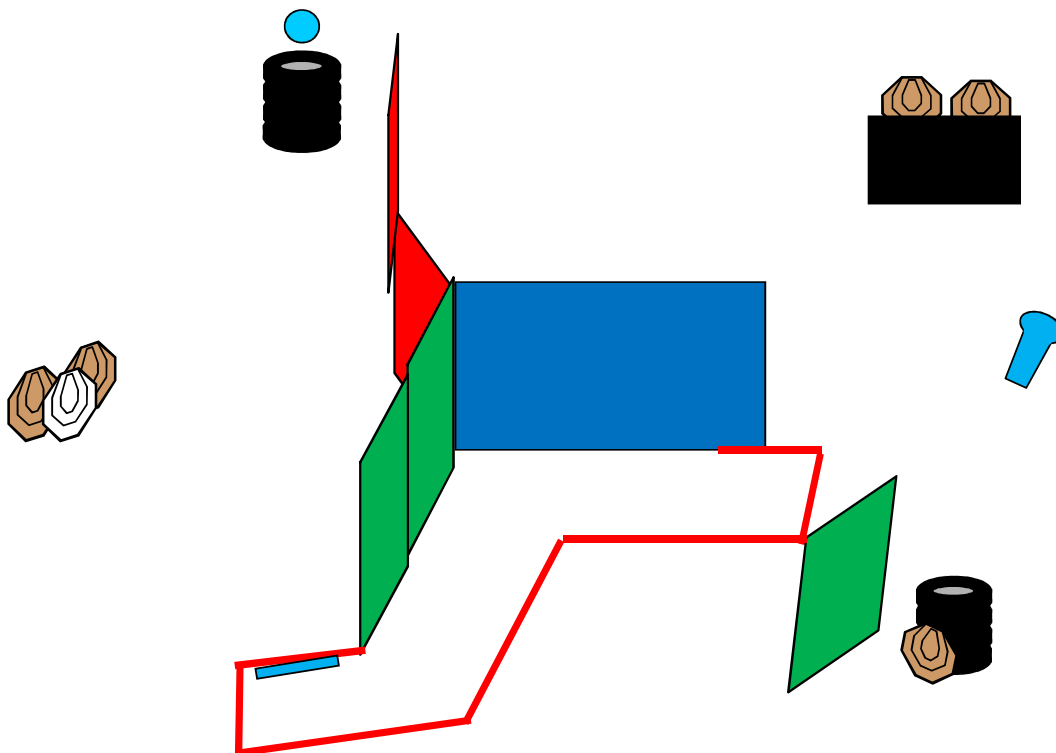
Start Position: Standing facing downrange, toe tips on marks, loaded and holstered handgun.

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

Design Notes: Right Popper shall activate swinger target (scoring target + No-Shoot) that shall remain visible at the end of the designed movement.
Swinger target hard cover shall be impenetrable.

Briefing Notes: **Safety Angles:** $\pm 90^\circ$ Azimuth, Backstop height in Elevation.
Right Popper will activate swinger target (scoring target + No-Shoot) that will remain visible at the end of the designed movement.

Stage 10:



Type: Short Course
Rounds to be scored: 12
Max Points: 60
Distances: 7-15m
Start: Audible Signal

Targets:

IPSC Targets	5	IPSC Mini Targets	0
IPSC Poppers	0	IPSC Mini Poppers	1
Plates	1		
No-Shoots	1		

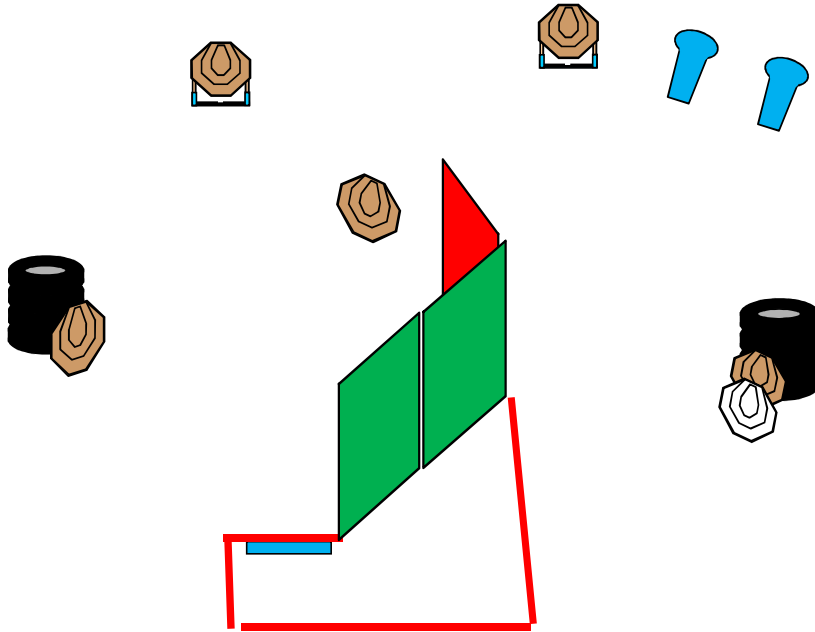
Start Position: Standing facing downrange, toe tips on marks, loaded and holstered handgun.

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.

Stage 11:



Type:	Short Course	Targets:			
Rounds to be scored:	12	IPSC Targets	5	IPSC Mini Targets	0
Max Points:	60	IPSC Poppers	0	IPSC Mini Poppers	2
Distances:	4-10m	Plates	0		
Start:	Audible Signal	No-Shoots	1		

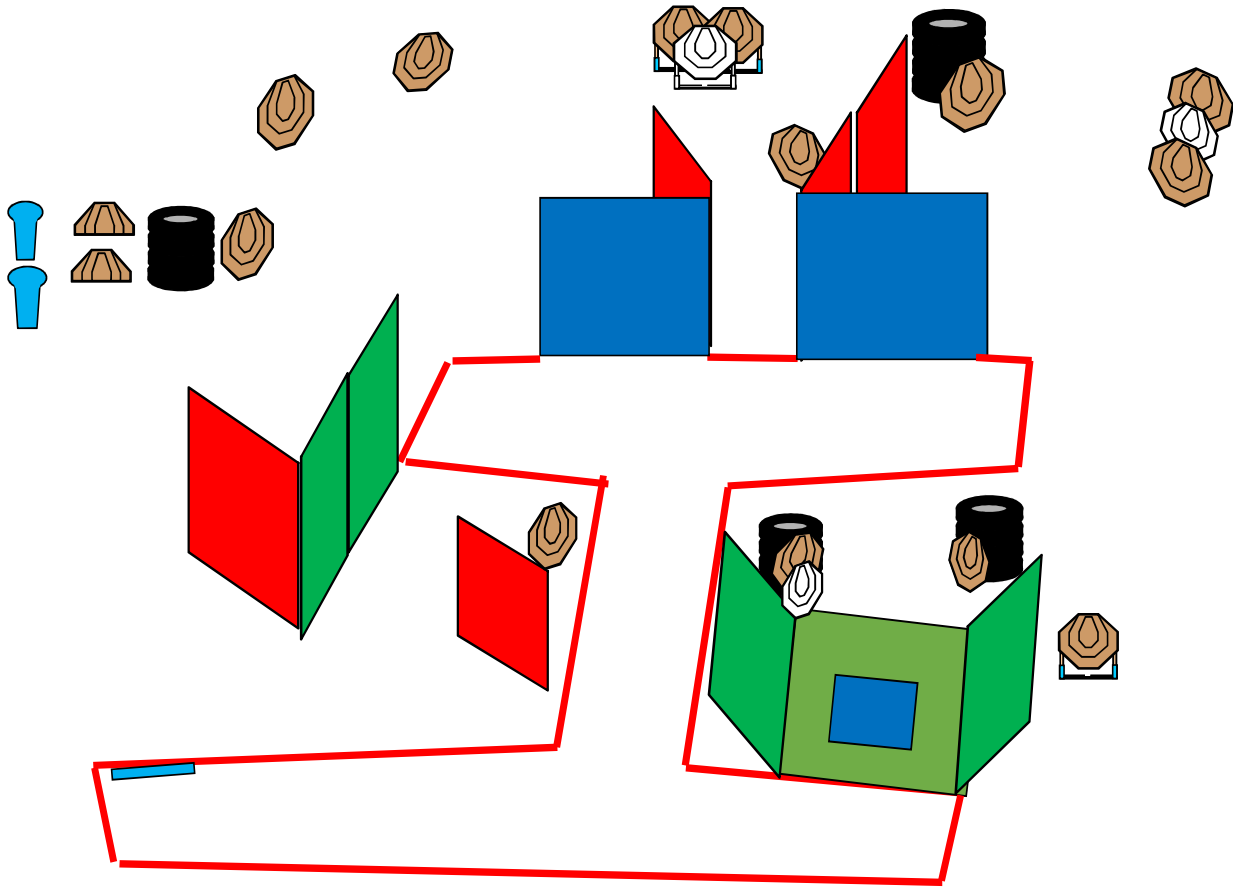
Start Position: Standing facing downrange, toe tips on marks, loaded and holstered handgun.

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

Design Notes:

Briefing Notes: **Safety Angles:** ±90° Azimuth, Backstop height in Elevation.

Stage 12:



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

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.