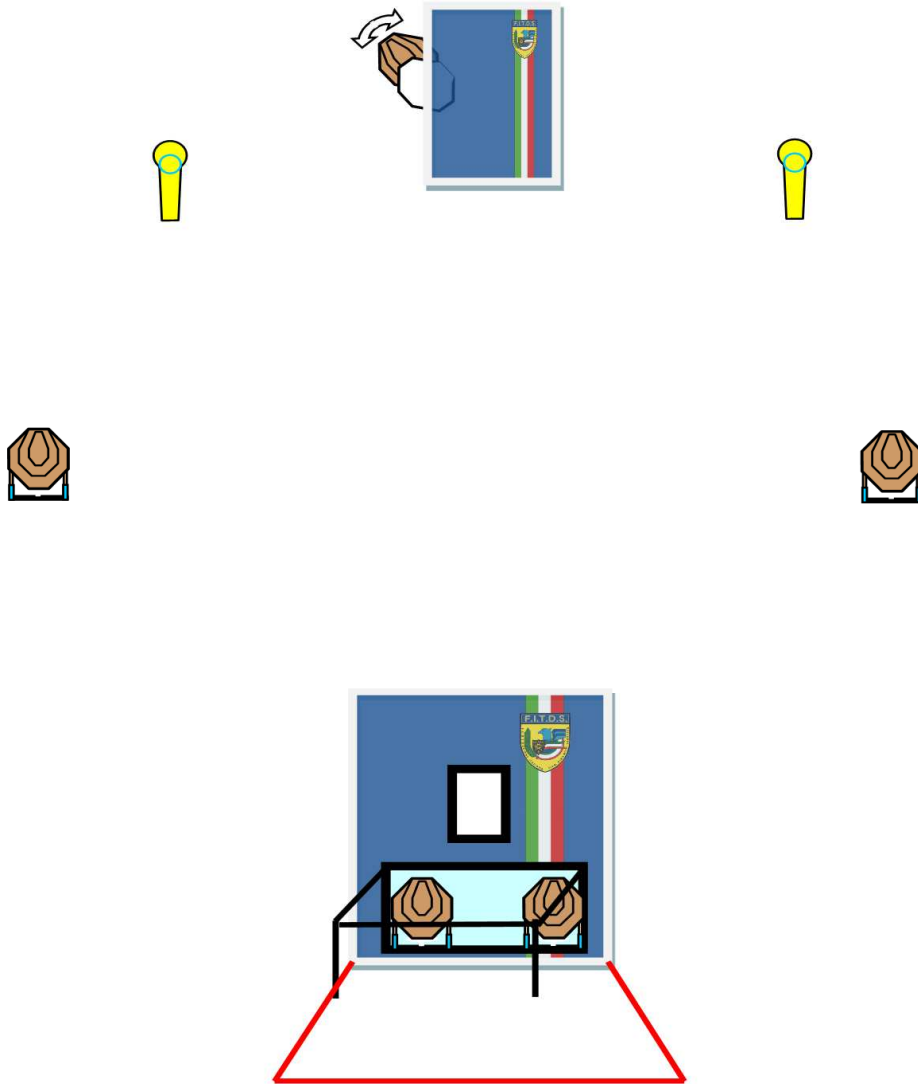


Match Profile

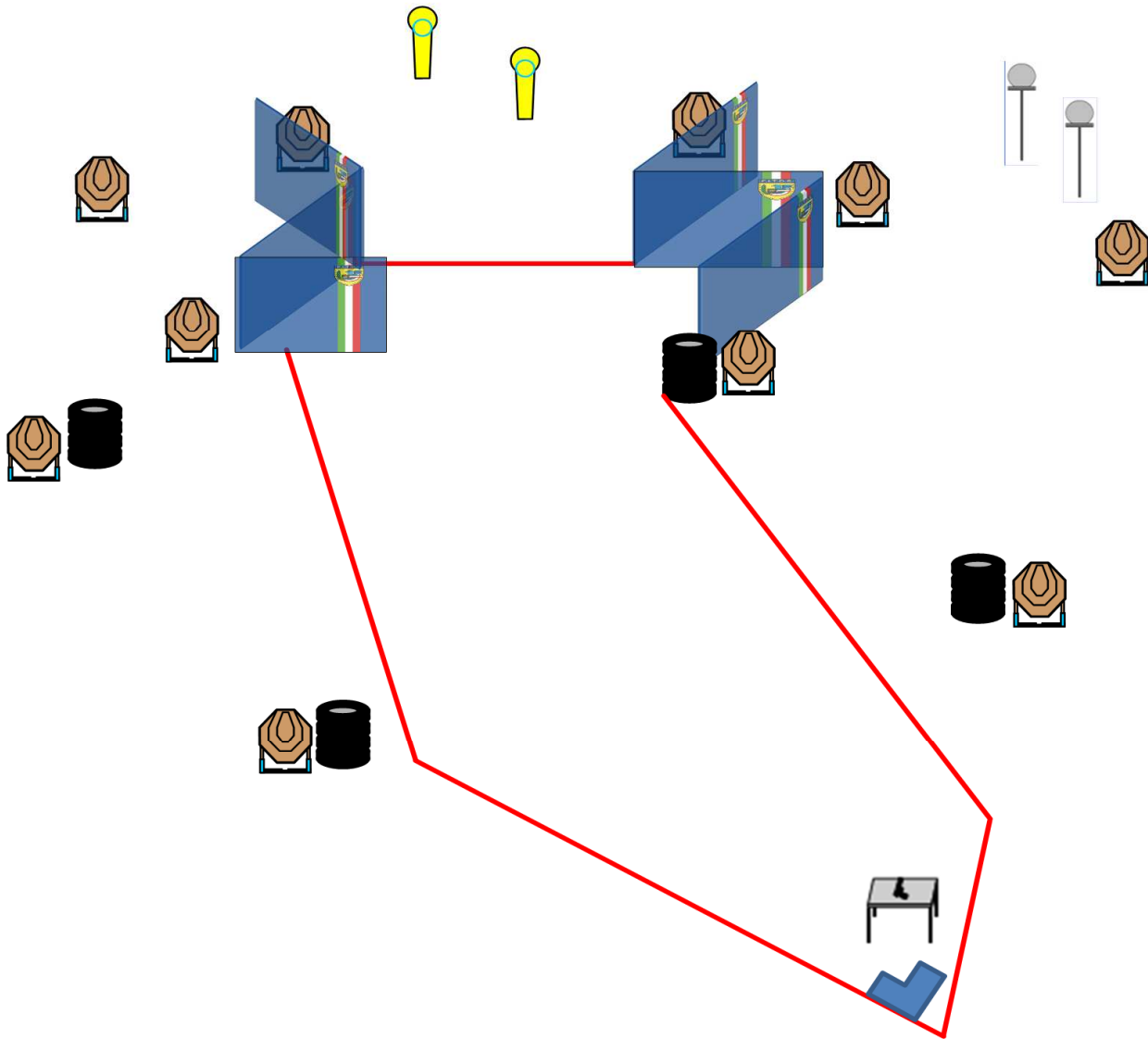
STAGE	EXERCISE TYPE	DISTANCE	IPSC TARGETS	IPSC MINI TARGETS	IPSC POPPERS	IPSC MINI POPPERS	PLATES	NO-SHOOTS	Rounds	MAX POINTS	STAGE %
1	Short Course	1-18m	5					1	12	60	3,45%
2	Medium Course	3-20m	10				2		24	120	6,90%
3	Long Course	5-20m	14		3		1	2	32	160	9,20%
4	Short Course	4-12m		4			4	1	12	60	3,45%
5	Short Course	6-18m	5						12	60	3,45%
6	Medium Course	3-18m		10			4		24	120	6,90%
7	Medium Course	3-25m	12					2	24	120	6,90%
8	Medium Course	3-12m	10				2	2	24	120	6,90%
9	Short Course	3-12m	3		6				12	60	3,45%
10	Long Course	5-20m	14		4			2	32	160	9,20%
11	Short Course	6-15m	4				2		12	60	3,45%
12	Short Course	7-15m	4		2		2		12	60	3,45%
13	Short Course	6-15m	4		2		2	1	12	60	3,45%
14	Short Course	3-18m	5		1		1	2	12	60	3,45%
15	Long Course	3-15m	13		2		4		32	160	9,20%
16	Medium Course	3-15m	10		4				24	120	6,90%
17	Medium Course	3-10m	12					2	24	120	6,90%
18	Short Course	3-12m	12						12	60	3,45%
Total			137	14	24	10	24	15	348	1740	100%

Stage 1:



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:	1-18m	Plates	0		
Start:	Audible Signal	No-Shoots	1		
Start Position:	Standing anywhere within the shooting area, hands at sides facing downrange,loaded and holstered handgun.				
Procedure:	At start signal engage all targets from within the shooting area.				
Design Notes:	Both mini poppers shall activate swinger target that shall remain visible at the end of the designed movement. Swinger hard cover shall be impenetrable.				
Briefing Notes:	Safety Angles: ±90° Azimuth, Backstop height in Elevation. Both mini poppers will activate swinger target that will remain visible at the end of the designed movement.				

Stage 2:



Type: Medium Course
Rounds to be scored: 24
Max Points: 120
Distances: 3-20m
Start: Audible Signal

Targets:

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

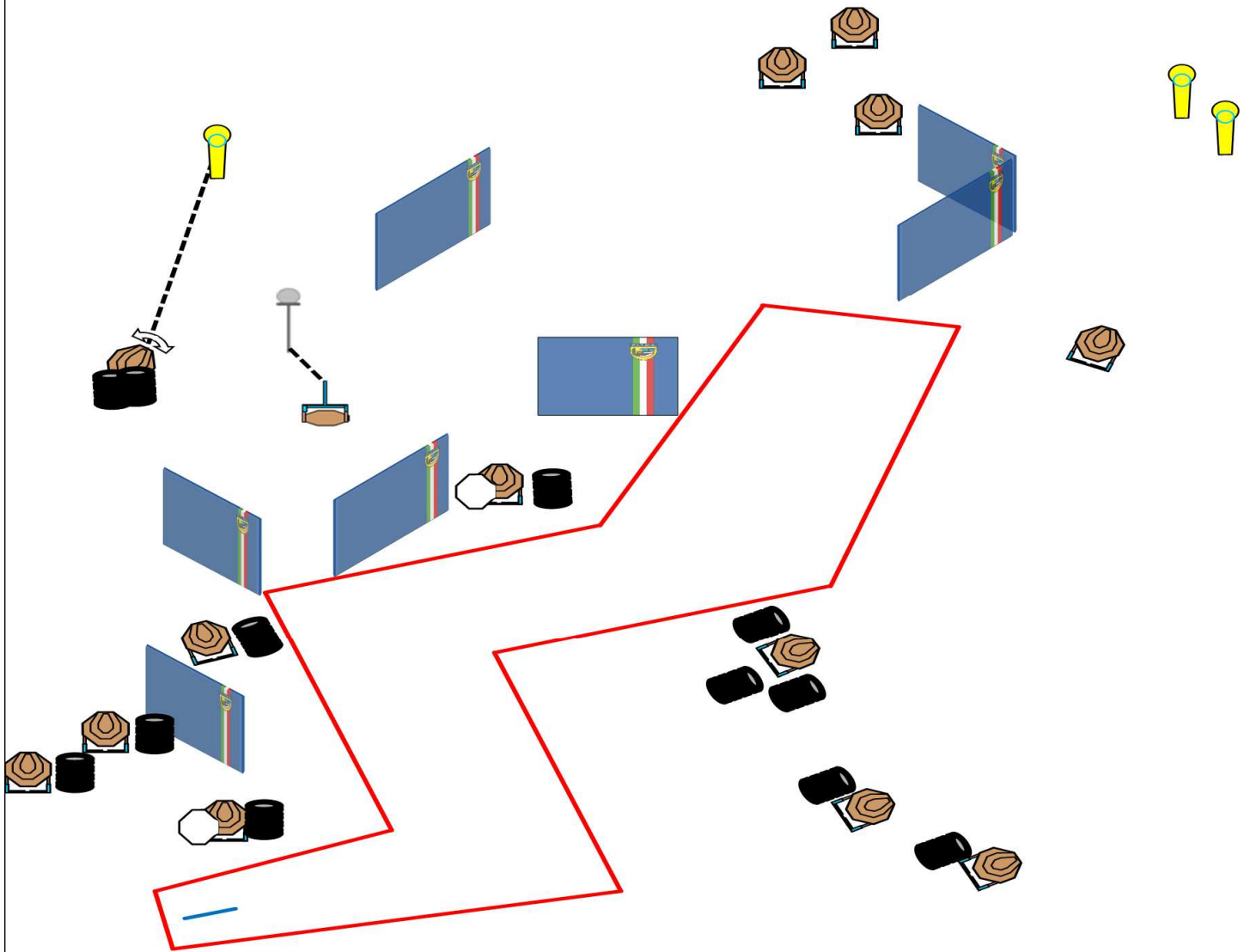
Start Position: Seated on the chair, hands on knees, unloaded handgun laid flat on table. All magazines shall be placed on the table, next to the handgun.

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

Design Notes:

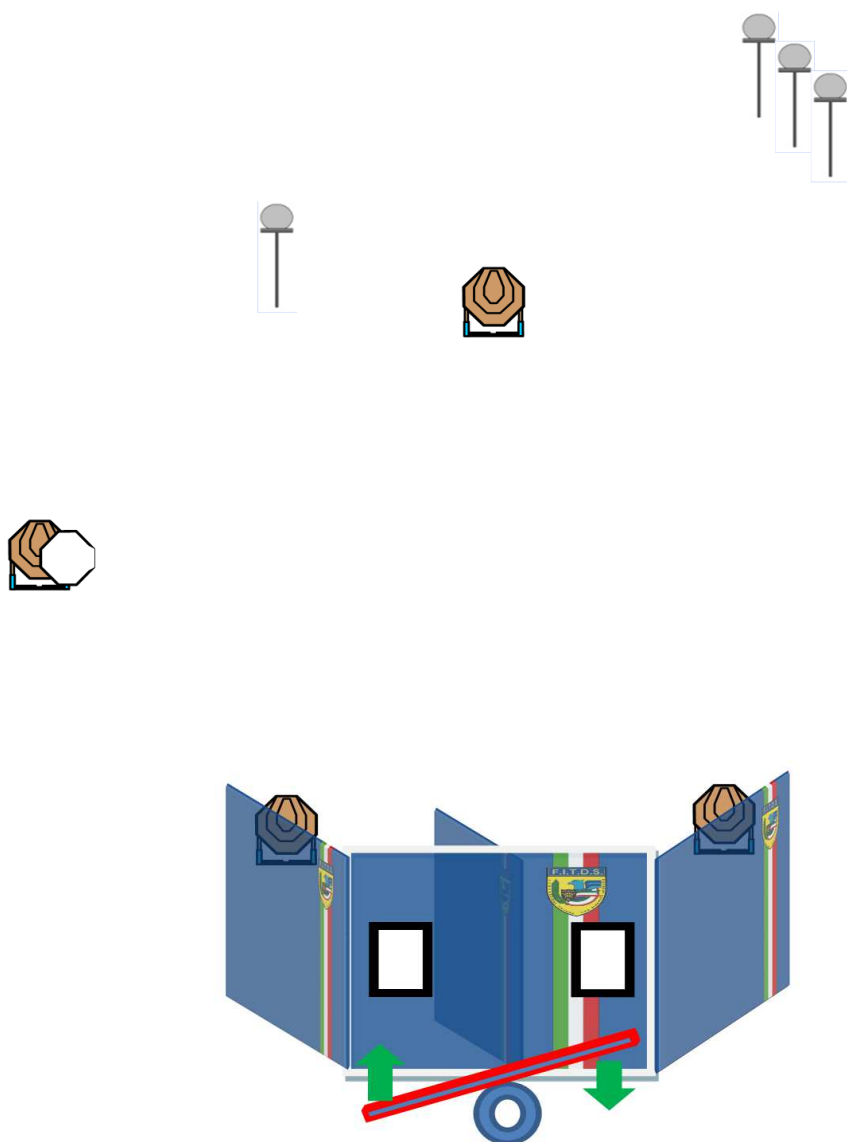
Briefing Notes: **Safety Angles:** $\pm 90^\circ$ Azimuth, Backstop height in Elevation.

Stage 3:



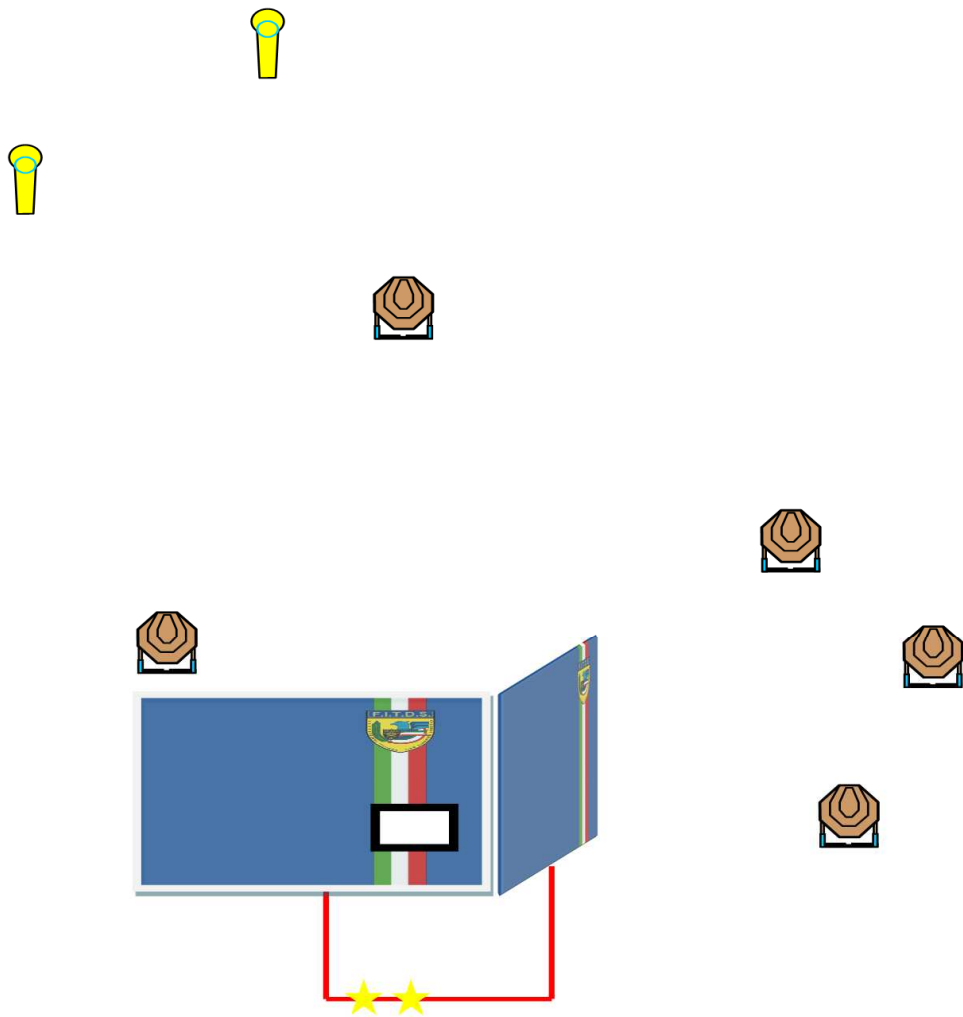
Type: Long Course Rounds to be scored: 32 Max Points: 160 Distances: 5-20m Start: Audible Signal	Targets: IPSC Targets 14 IPSC Poppers 3 Plates 1 No-Shoots 2	IPSC Mini Targets 0 IPSC Mini Poppers 0
Start Position:	Standing with feet across the start line, facing front targets, holding a suitcase in each hand, loaded and holstered handgun.	
Procedure:	At start signal engage all targets from within the shooting area.	
Design Notes:	Left popper shall activate swinger target that shall remain visible at the end of the designed movement. Swinger hard cover shall be impenetrable. Plate shall raise static target.	
Briefing Notes:	Safety Angles: $\pm 90^\circ$ Azimuth, Backstop height in Elevation. Left popper will activate swinger target that will remain visible at the end of the designed movement. Plate will raise static target.	

Stage 4:



Type:	Short Course	Targets:		
Rounds to be scored:	12	IPSC Targets	0	IPSC Mini Targets 4
Max Points:	60	IPSC Poppers	0	IPSC Mini Poppers 0
Distances:	4-12m	Plates	4	
Start:	Audible Signal	No-Shoots	1	
Start Position:	Standing on left or right side of the seesaw, facing downrange, hands at sides, loaded (empty chamber) and holstered handgun.			
Procedure:	At start signal engage all targets from within the shooting area.			
Design Notes:	Mark seesaw borders as shooting area with fault lines.			
Briefing Notes:	Safety Angles: ±90° Azimuth, Backstop height in Elevation.			

Stage 5:



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:	6-18m	Plates	0		
Start:	Audible Signal	No-Shoots	0		

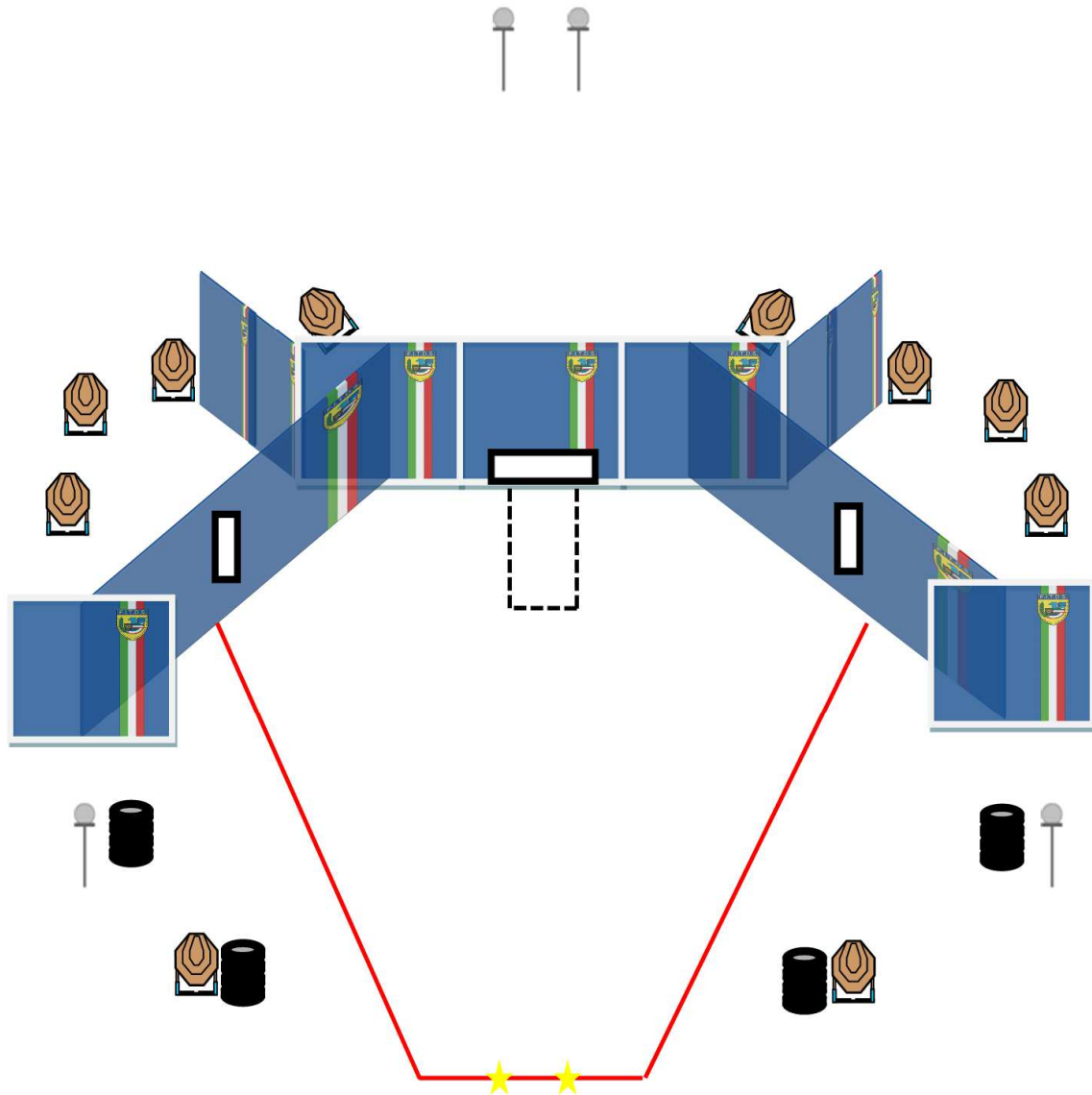
Start Position: Standing facing downrange, heels on marks, hands at sides, loaded and holstered handgun.

Procedure: At 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:	Medium Course	Targets:			
Rounds to be scored:	24	IPSC Targets	0	IPSC Mini Targets	10
Max Points:	120	IPSC Poppers	0	IPSC Mini Poppers	0
Distances:	3-18m	Plates	4		
Start:	Audible Signal	No-Shoots	0		

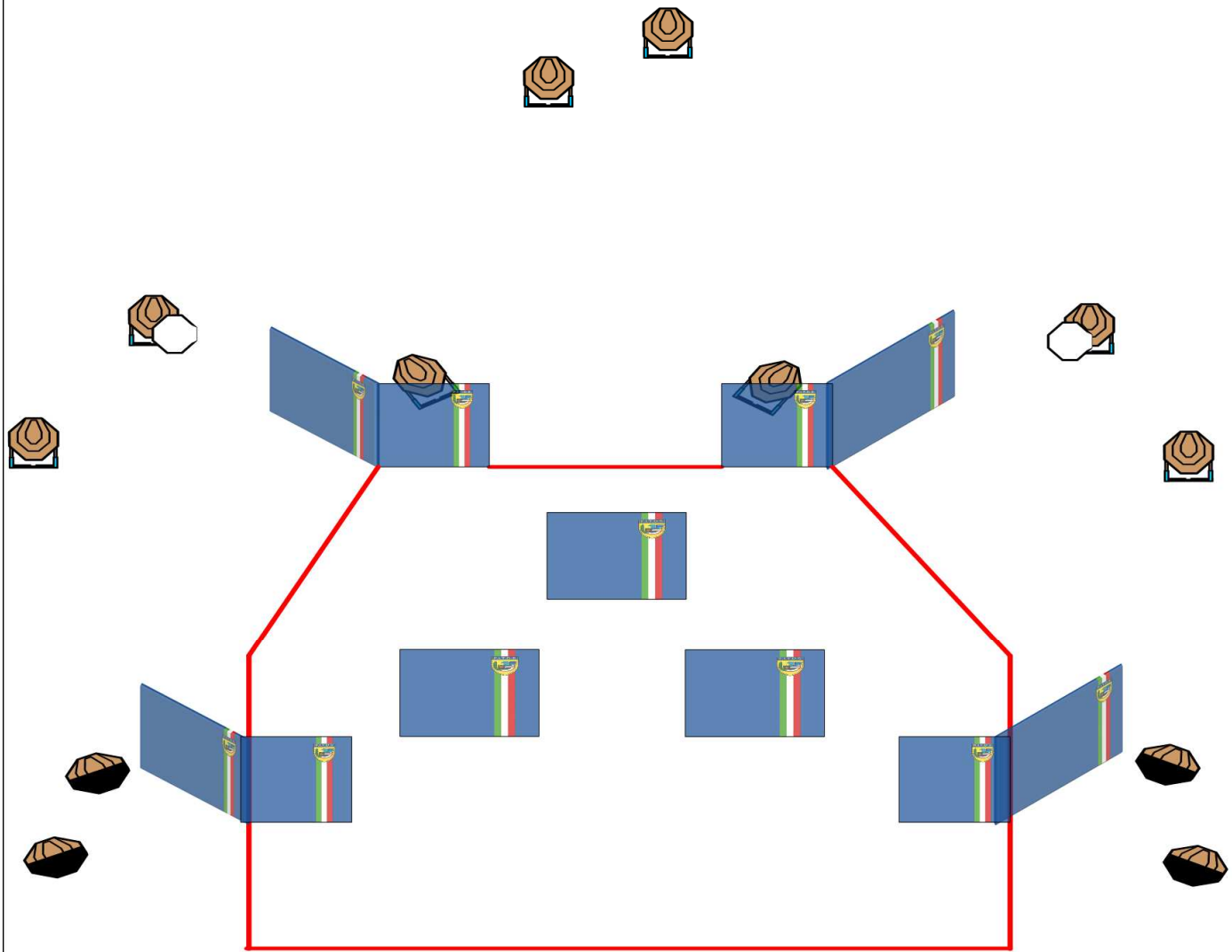
Start Position: Standing facing downrange, heels on marks, hands at sides, loaded and holstered handgun.

Procedure: At 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: Medium Course
Rounds to be scored: 24
Max Points: 120
Distances: 3-25m
Start: Audible Signal

Targets:

IPSC Targets	12	IPSC Mini Targets	0
IPSC Poppers	0	IPSC Mini Poppers	0
Plates	0		
No-Shoots	2		

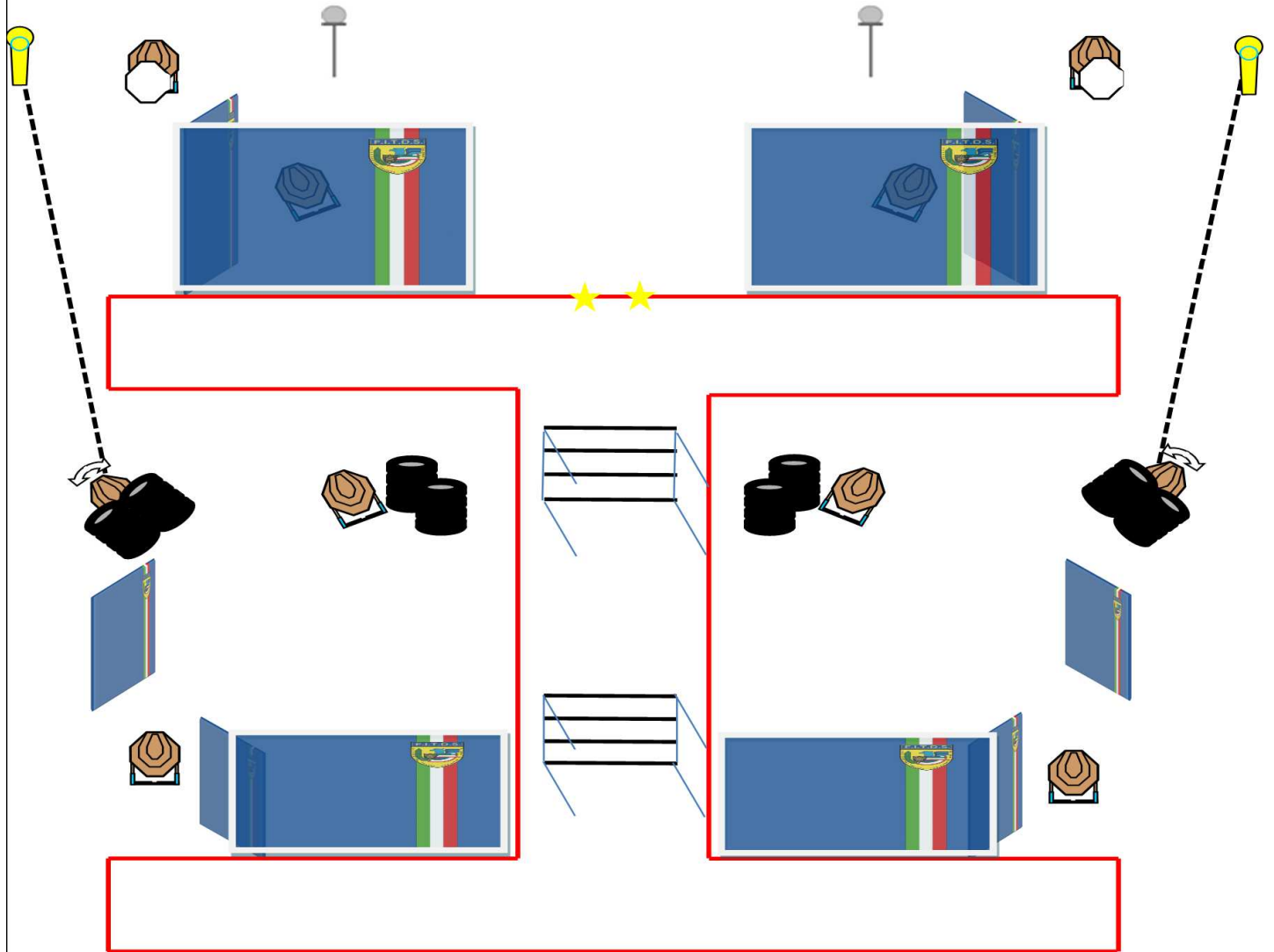
Start Position: Standing facing downrange anywhere within the shooting area, hands at sides, loaded and holstered handgun.

Procedure: At 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 8:



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

Targets:

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

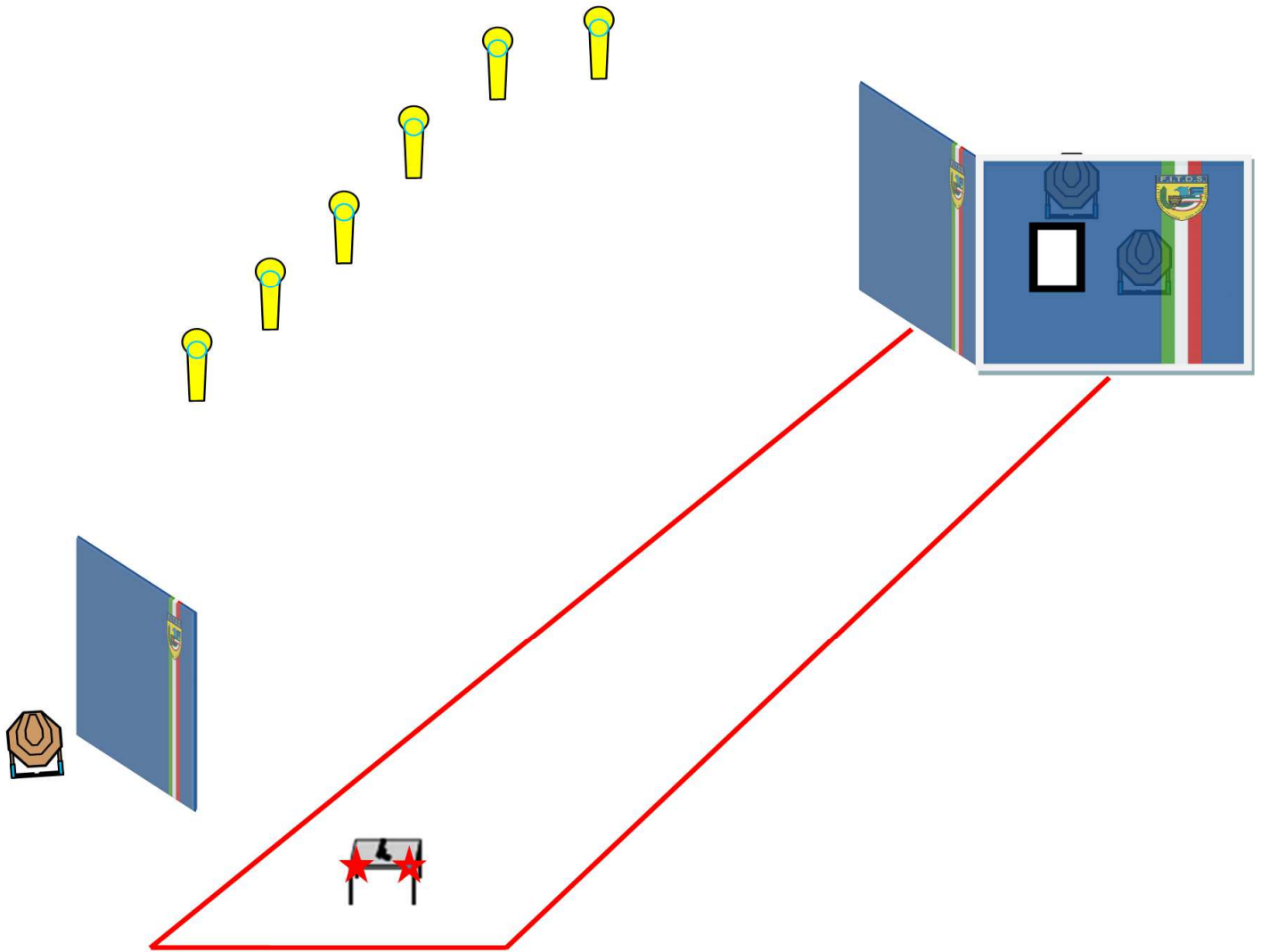
Start Position: Standing facing downrange, toe tips on marks, hands at sides, loaded and holstered handgun.

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

Design Notes: Poppers shall activate relevant side swinger targets that shall remain visible at the end of the designed movement.
Poppers hard cover shall be impenetrable.

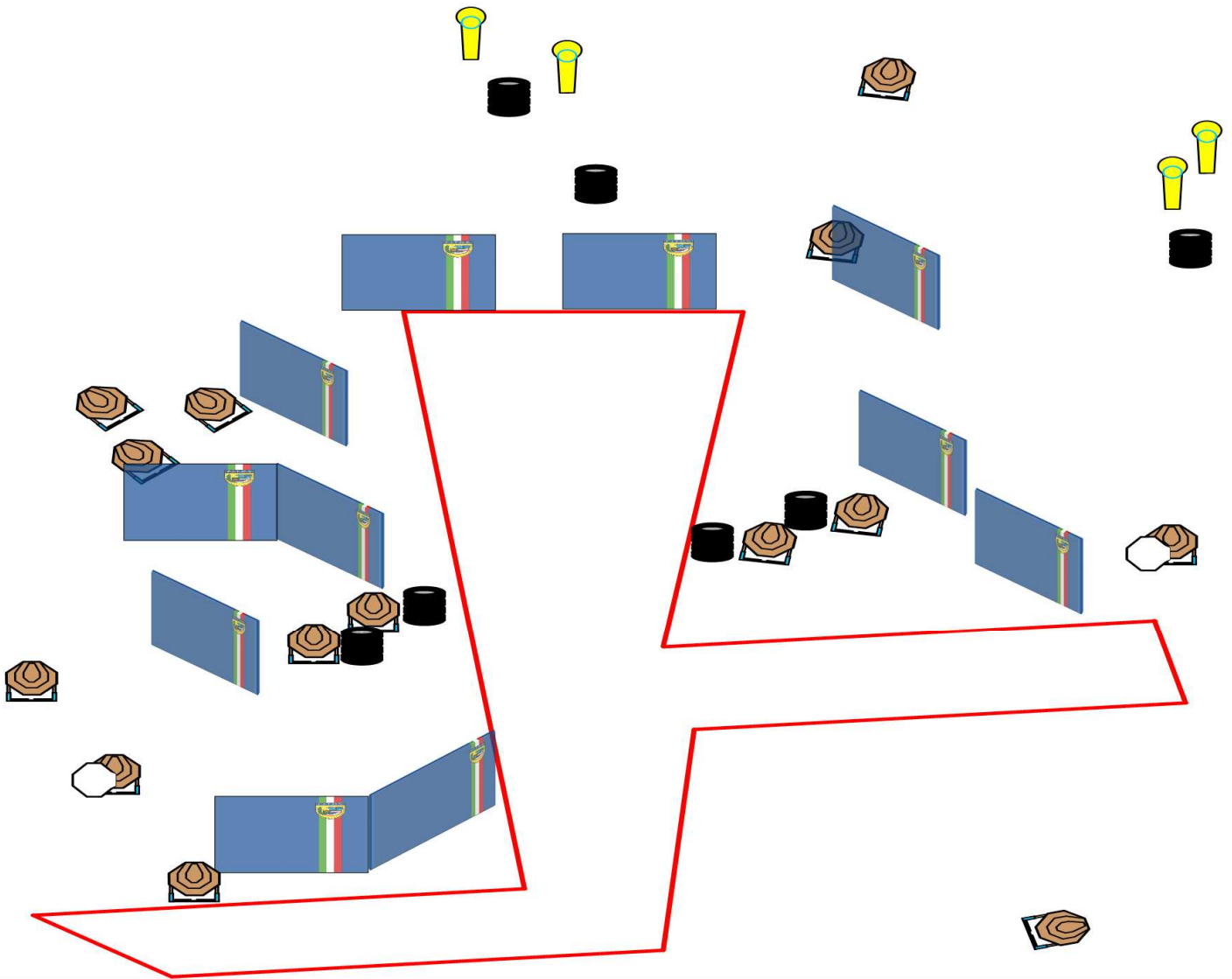
Briefing Notes: **Safety Angles:** $\pm 90^\circ$ Azimuth, Backstop height in Elevation.
Poppers will activate relevant side swinger targets that will remain visible at the end of designed movement.

Stage 9:



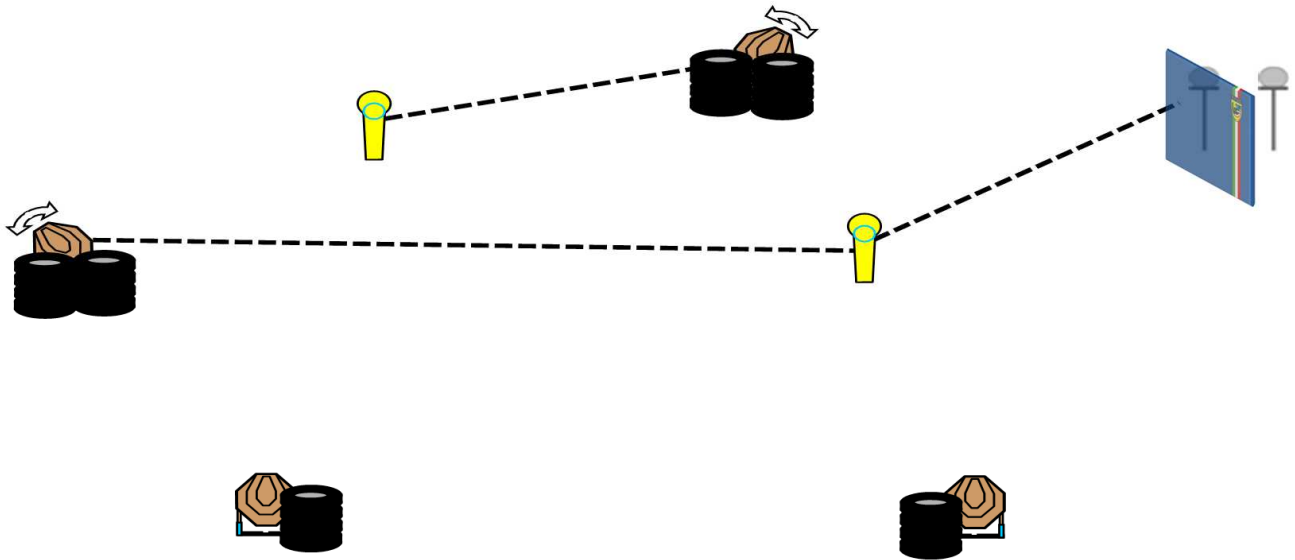
Type:	Short Course	Targets:		
Rounds to be scored:	12	IPSC Targets	3	IPSC Mini Targets 0
Max Points:	60	IPSC Poppers	6	IPSC Mini Poppers 0
Distances:	3-12m	Plates	0	
Start:	Audible Signal	No-Shoots	0	
Start Position:	Standing behind the table, facing downrange, hands on table marks, loaded (empty chamber) handgun laid flat on the table.			
Procedure:	At 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:



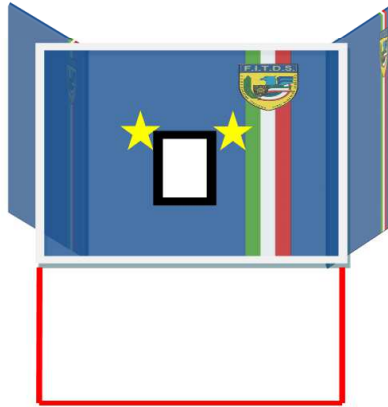
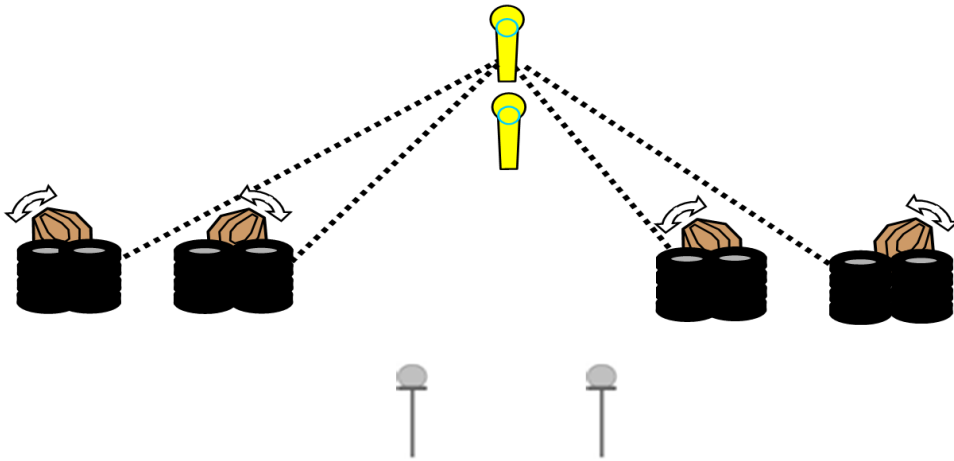
Type: Rounds to be scored: Max Points: Distances: Start:	Long Course 32 160 5-20m Audible Signal	Targets: IPSC Targets IPSC Poppers Plates No-Shoots	14 4 0 2 IPSC Mini Targets 0 IPSC Mini Poppers 0
Start Position:	Standing facing downrange anywhere within the shooting area, hands at sides, loaded and holstered handgun.		
Procedure:	At start signal engage all targets from within the shooting area.		
Design Notes:			
Briefing Notes:	Safety Angles: ±90° Azimuth, Backstop height in Elevation.		

Stage 11:



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 2
Distances:	6-15m	Plates	2	
Start:	Audible Signal	No-Shoots	0	
Start Position:	Standing facing downrange anywhere within the shooting area, hands above shoulders, loaded and holstered handgun.			
Procedure:	At start signal engage all targets from within the shooting area.			
Design Notes:	Closest popper shall activate left swinger target and drop vision barrier revealing two plates. Farthest popper shall activate right swinger target. Swinger targets shall remain 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. Closest popper will activate left swinger target and drop vision barrier revealing two plates. Farthest popper will activate right swinger target. Swinger targets will remain visible at the end of the designed movement			

Stage 12:



Type:	Short Course	Targets:			
Rounds to be scored:	12	IPSC Targets	4	IPSC Mini Targets	0
Max Points:	60	IPSC Poppers	2	IPSC Mini Poppers	0
Distances:	7-15m	Plates	2		
Start:	Audible Signal	No-Shoots	0		

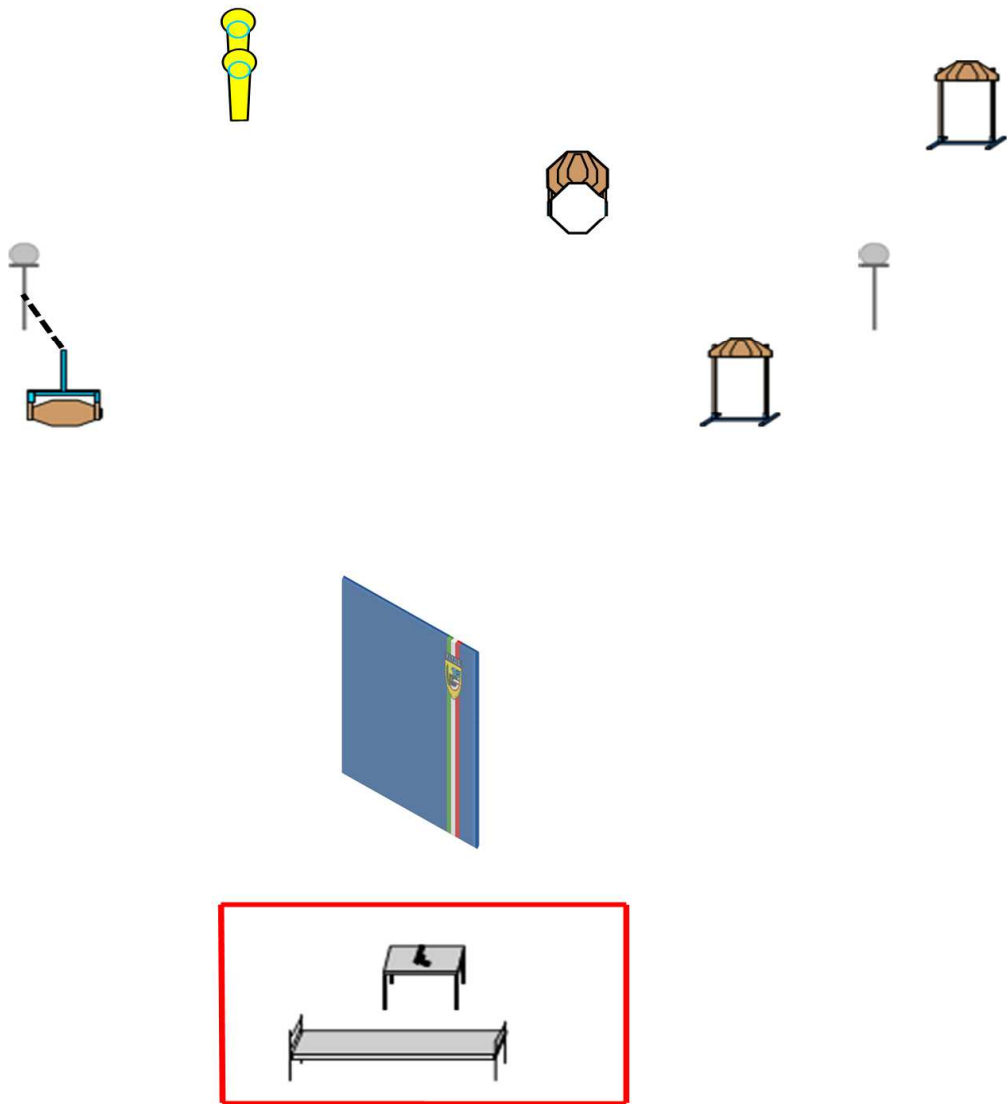
Start Position: Standing facing the barricade, hands on marks, loaded and holstered handgun.

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

Design Notes: Farthest popper shall activate all 4 swinger targets that shall remain visible at the end of the designed movement.
Swinger targets hardcover shall be impenetrable.

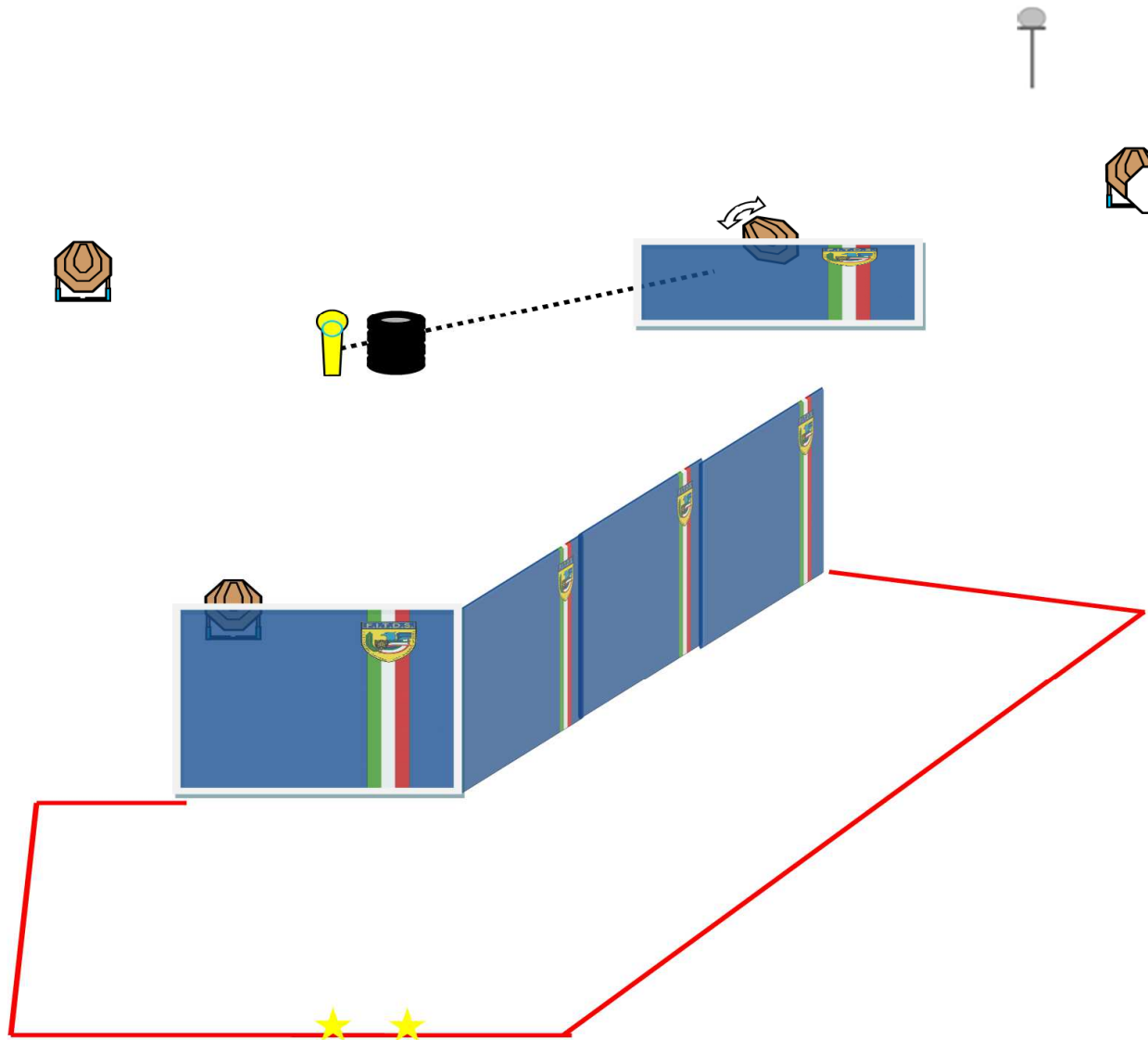
Briefing Notes: **Safety Angles:** $\pm 90^\circ$ Azimuth, Backstop height in Elevation.
Farthest popper will activate all 4 swinger targets that will remain visible at the end of the designed movement.

Stage 13:



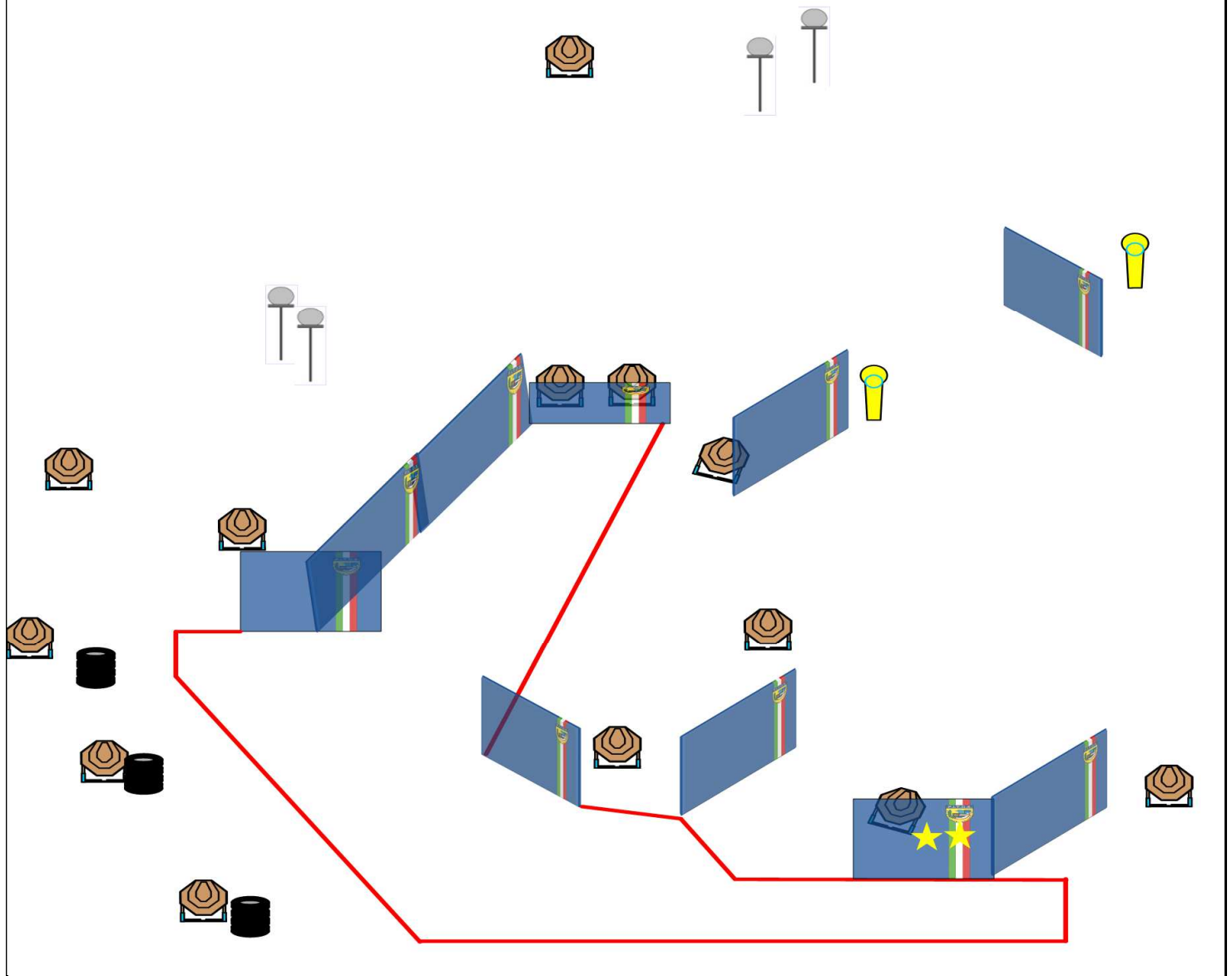
Type:	Short Course	Targets:		
Rounds to be scored:	12	IPSC Targets	4	IPSC Mini Targets 0
Max Points:	60	IPSC Poppers	2	IPSC Mini Poppers 0
Distances:	Short Course	Plates	2	
Start:	Audible Signal	No-Shoots	1	
Start Position:	Laying supine on the bed, hands at sides, loaded handgun and all magazines laid flat on the night stand.			
Procedure:	At start signal engage all targets from within the shooting area.			
Design Notes:	Plate shall raise static target.			
Briefing Notes:	Safety Angles: $\pm 90^\circ$ Azimuth, Backstop height in Elevation. Plate will raise static target.			

Stage 14:



Type:	Short Course	Targets:		
Rounds to be scored:	12	IPSC Targets	5	IPSC Mini Targets 0
Max Points:	60	IPSC Poppers	1	IPSC Mini Poppers 0
Distances:	3-18m	Plates	1	
Start:	Audible Signal	No-Shoots	2	
Start Position:	Standing facing downrange, heels on marks, hands above shoulders, loaded and holstered handgun.			
Procedure:	At 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 the designed movement. Swinger target hardcover shall be impenetrable.			
Briefing Notes:	Safety Angles: ±90° Azimuth, Backstop height in Elevation. Popper will activate swinger target that will remain visible at the end of the designed movement.			

Stage 15:



Type: Long Course
Rounds to be scored: 32
Max Points: 160
Distances: 3-15m
Start: Audible Signal

Targets:

IPSC Targets	13	IPSC Mini Targets	0
IPSC Poppers	2	IPSC Mini Poppers	0
Plates	4		
No-Shoots	0		

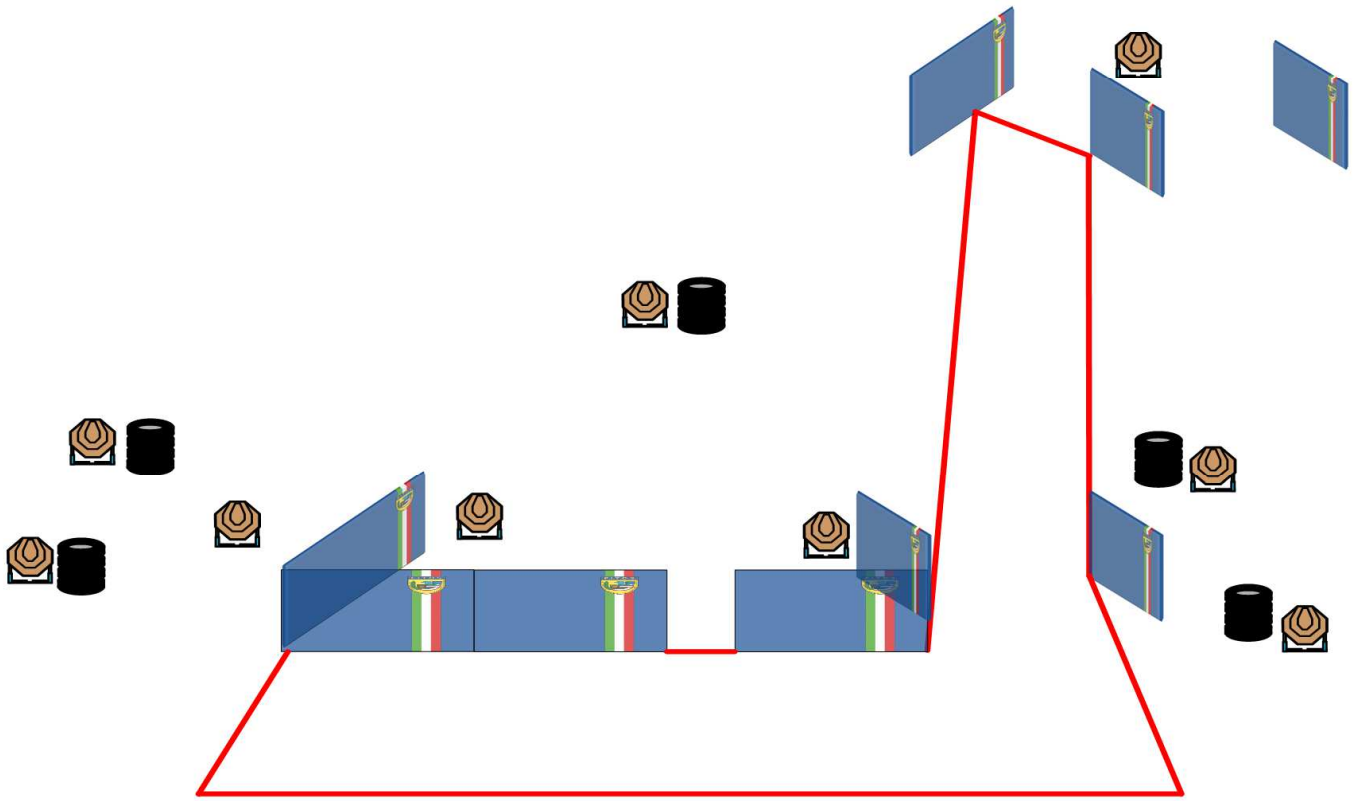
Start Position: Standing facing the barricade, hands on marks, loaded and holstered handgun.

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

Design Notes:

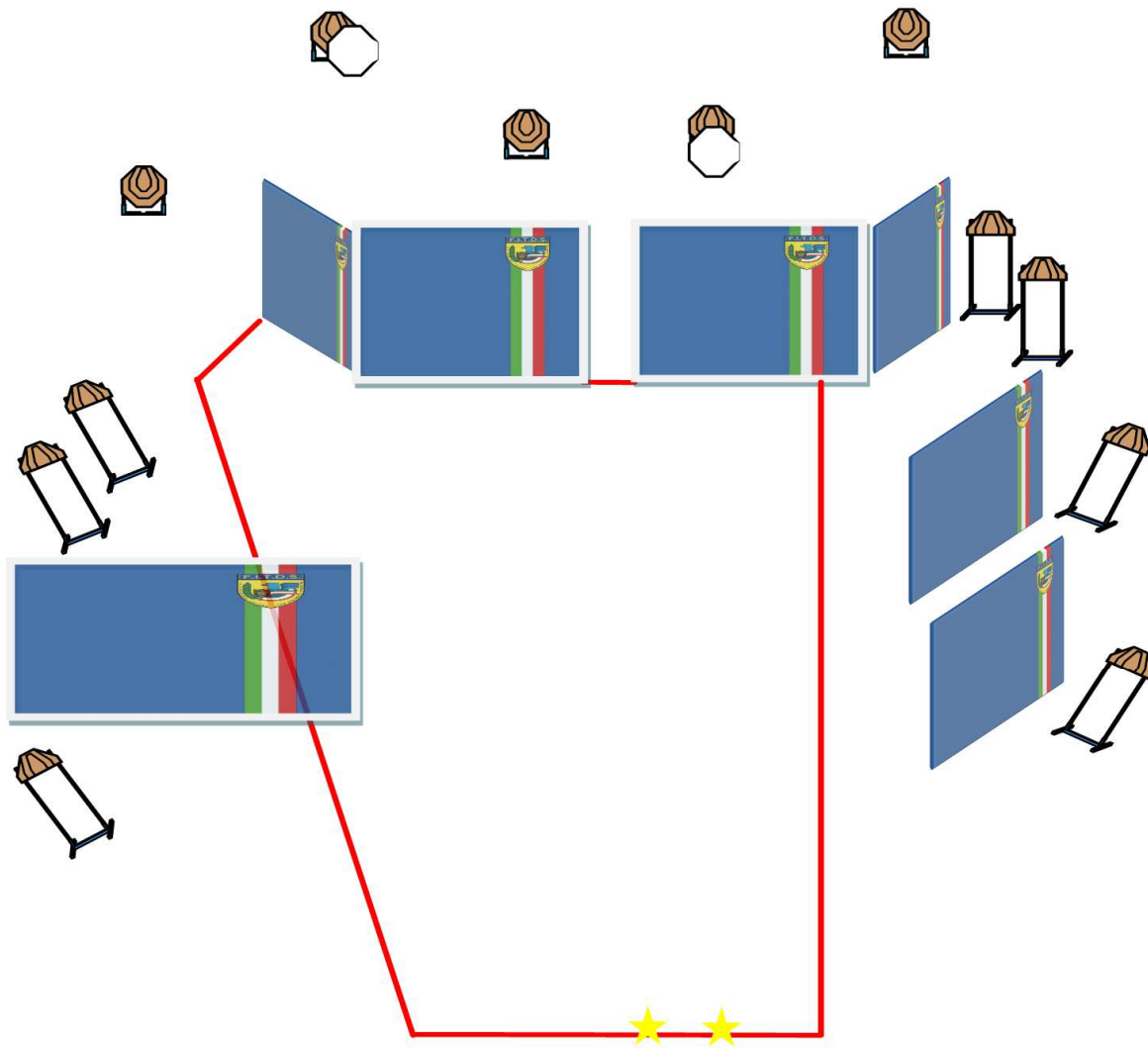
Briefing Notes: **Safety Angles:** $\pm 90^\circ$ Azimuth, Backstop height in Elevation.

The diagram shows a central stack of three black cylinders representing data storage. A hand is shown dropping a brown, textured object (representing data) into the top of the stack. A dashed line connects the top of the stack to a yellow lightbulb on the right, which is also connected by a dotted line to another yellow lightbulb further right. On the left, there are two more yellow lightbulbs, one above the other, representing a network of data consumers or processors.



Type: Medium Course Rounds to be scored: 24 Max Points: 120 Distances: 3-15m Start: Audible Signal	Targets: IPSC Targets 10 IPSC Poppers 4 Plates 0 No-Shoots 0
Start Position:	Standing facing downrange anywhere within the shooting area, hands at sides, loaded and holstered handgun.
Procedure:	At start signal engage all targets from within the shooting area.
Design Notes:	Popper 2 shall activate swinger target that shall remain visible at the end of the designed movement. Swinger target hardcover shall be impenetrable.
Briefing Notes:	Safety Angles: $\pm 90^\circ$ Azimuth, Backstop height in Elevation. Popper 2 will activate swinger target that will remain visible at the end of the designed movement.

Stage 17:



Type: Medium Course
Rounds to be scored: 24
Max Points: 120
Distances: 3-10m
Start: Audible Signal

Targets:

IPSC Targets	12	IPSC Mini Targets	0
IPSC Poppers	0	IPSC Mini Poppers	0
Plates	0		
No-Shoots	2		

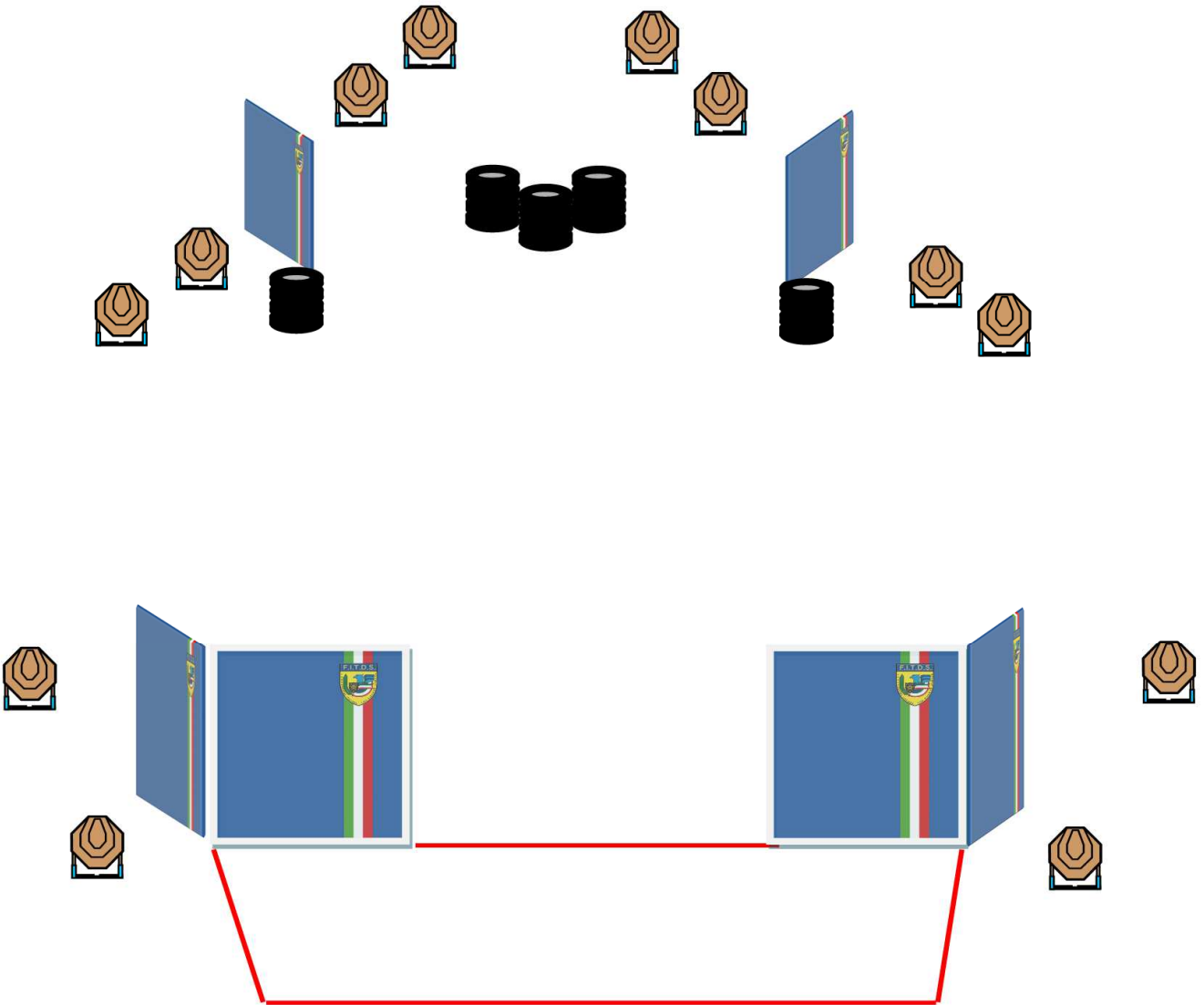
Start Position: Standing facing downrange, heels on marks, hands at sides, loaded (empty chamber) and holstered handgun

Procedure: At 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 18:



Type:	Short Course	Targets:			
Rounds to be scored:	12	IPSC Targets	12	IPSC Mini Targets	0
Max Points:	60	IPSC Poppers	0	IPSC Mini Poppers	0
Distances:	3-12m	Plates	0		
Start:	Audible Signal	No-Shoots	0		

Start Position: Standing facing downrange anywhere within the shooting area, hands at sides, loaded and holstered handgun.

Procedure: At start signal engage all targets STRONG HAND ONLY from within the shooting area. Single best hit on paper will be scored.

Design Notes:

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