

Type:	Short Course	Targets:		
Round to be scored:	12	IPSC Classic Targets	4	IPSC Mini Targets
Maximum Points:	60	IPSC Poppers		IPSC Mini Poppers 2
Time Start:	Audible Signal	IPSC Metal Plates	2	
		No-Shoots		

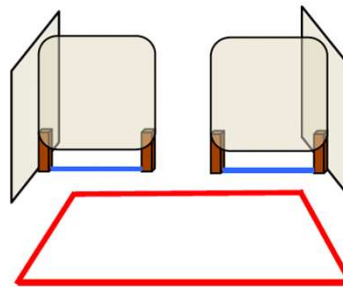
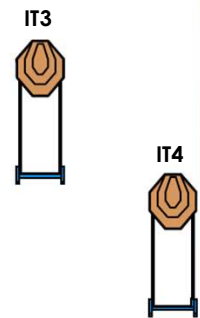
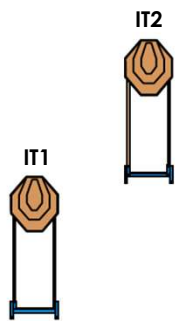
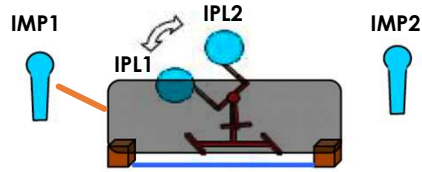
Start Position: **Heels touching the marks as shown**

Handgun Ready Condition:

Procedure: **Upon start signal engage the targets**

Design Notes: **IMP1 activates IT2 swinger and IMP2 activates IT3 swinger which will remain visible at the end of the movement**

Briefing Notes: **The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.**



Type:	Short Course	Targets:		
Round to be scored:	12	IPSC Classic Targets	4	IPSC Mini Targets
Maximum Points:	60	IPSC Poppers		IPSC Mini Poppers 2
Time Start:	Audible Signal	IPSC Metal Plates	2	
		No-Shoots		

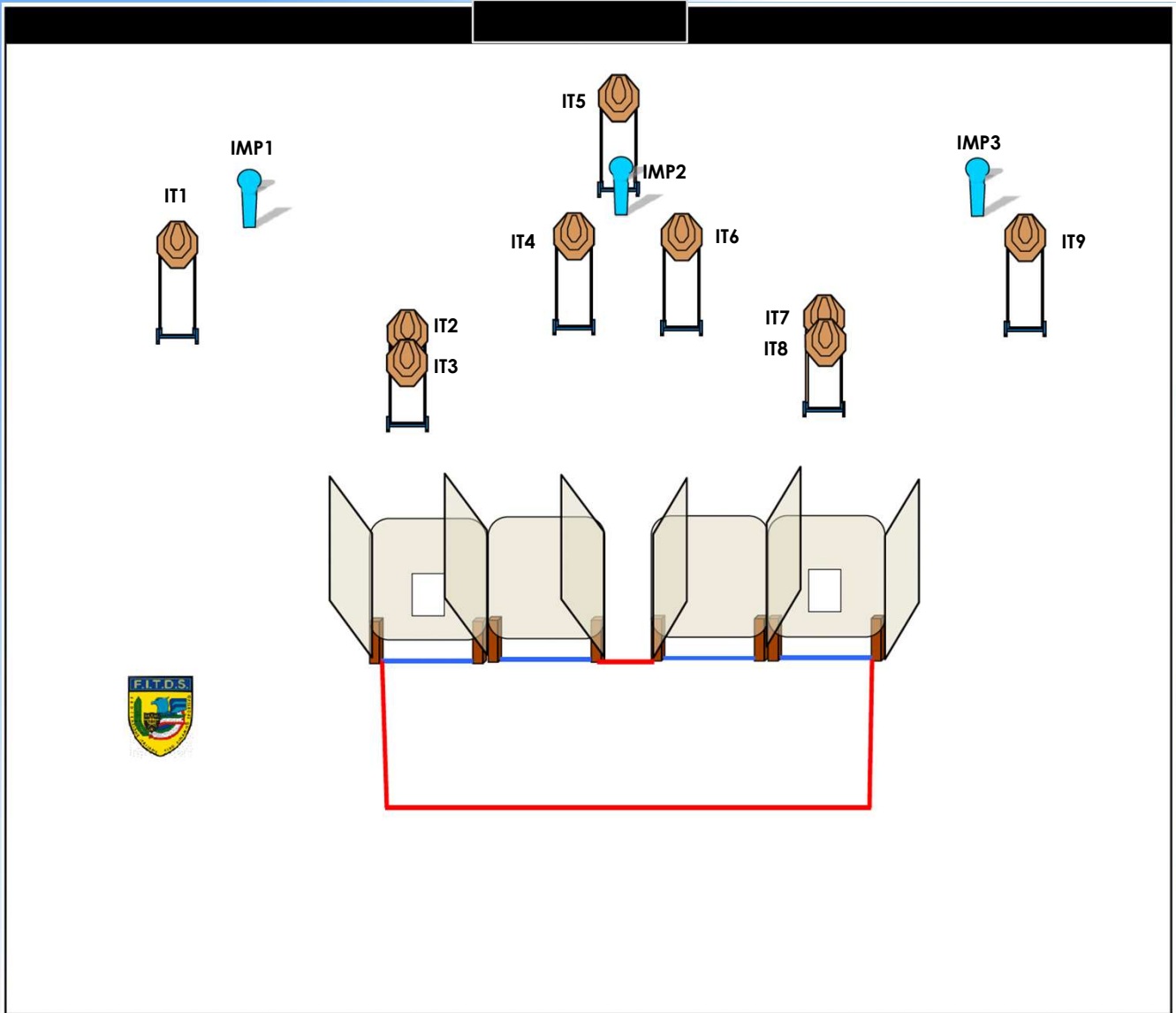
Start Position: **Anywhere in the shooting area**

Handgun Ready Condition:

Procedure: **Upon start signal engage the targets**

Design Notes: **IMP1 activates IPL1 and IPL2 swingers which will remain visible at the end of the movement**

Briefing Notes: **The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.**



Type:	Short Course	Targets:	
Round to be scored:	12	IPSC Classic Targets	9
Maximum Points:	60	IPSC Poppers	3
Time Start:	Audible Signal	IPSC Metal Plates	0
		No-Shoots	

Start Position: **Anywhere in the shooting area**

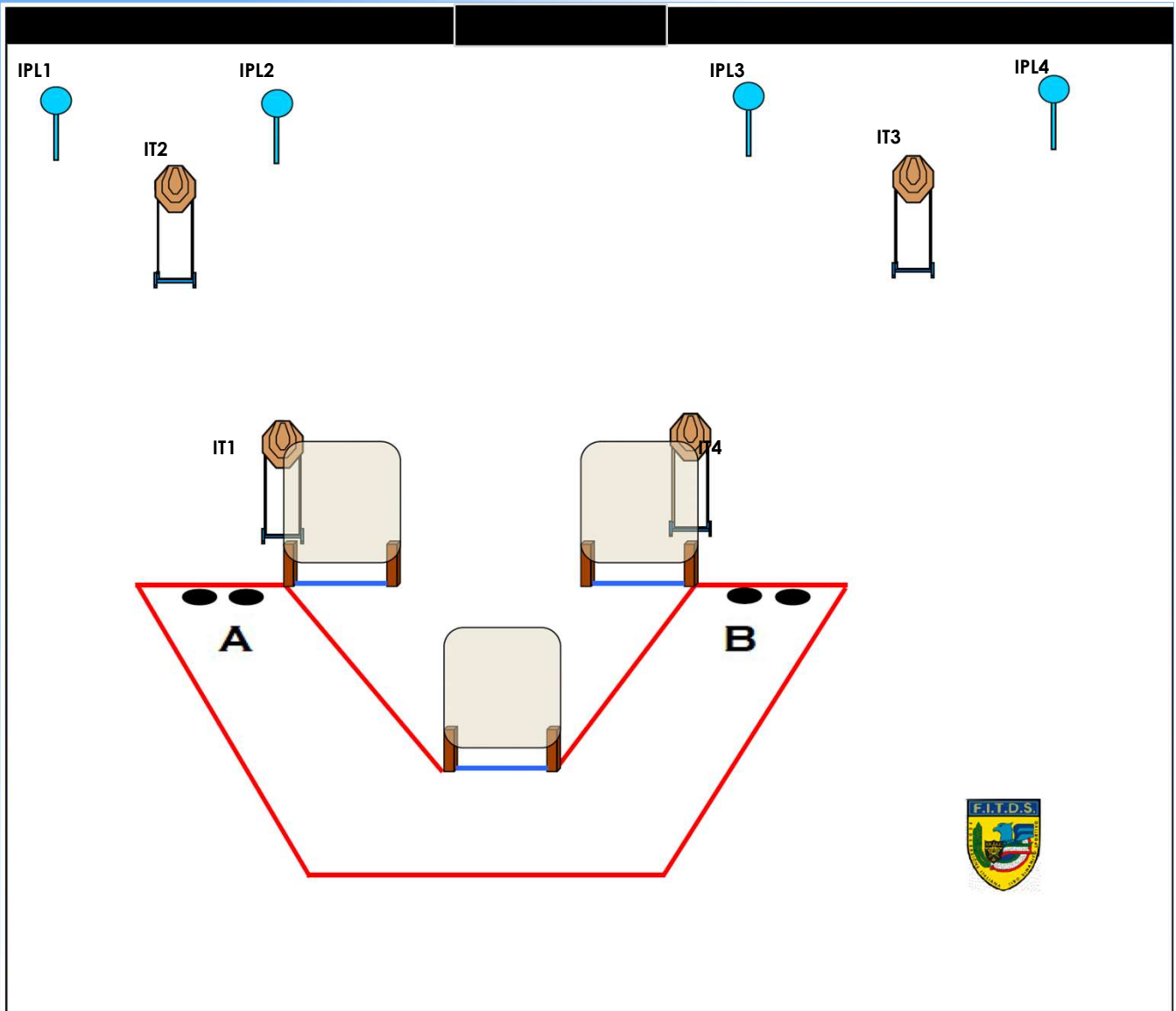
Handgun Ready Condition:

Procedure: **Upon start signal engage the targets with at least 1 shot**

Design Notes:

Briefing Notes:

The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.



Type:	Short Course	Targets:	
Round to be scored:	12	IPSC Classic Targets	4
Maximum Points:	60	IPSC Poppers	IPSC Mini Targets
Time Start:	Audible Signal	IPSC Metal Plates	4
		No-Shoots	

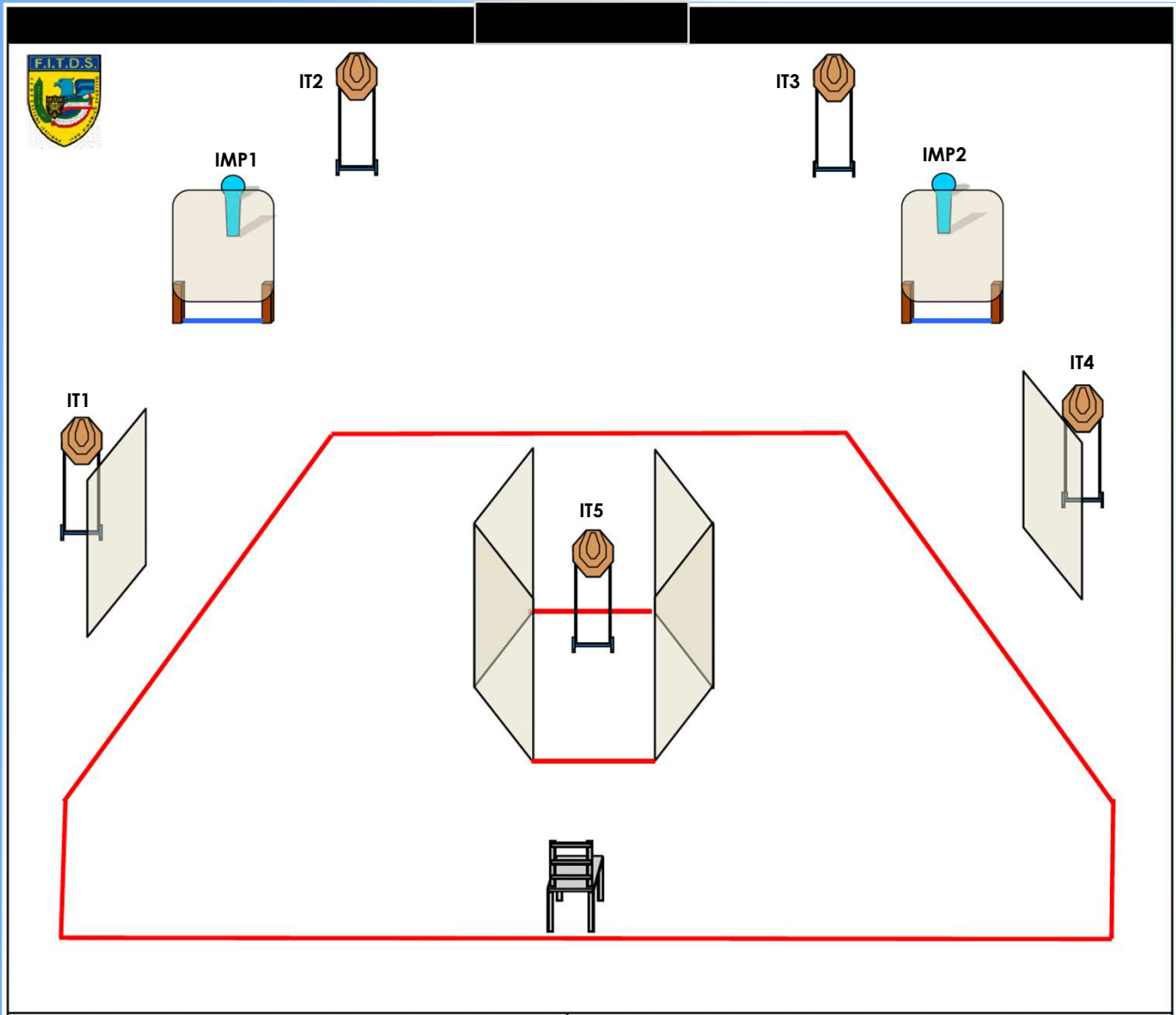
Start Position: **Toes touching the marks in A or B as shown**

Handgun Ready Condition:

Procedure: **Upon start signal engage the targets**

Design Notes: **A reloading is mandatory after the first shot and before the last shot as per rule 1.1.5.2**

Briefing Notes: **The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.**



Type:	Short Course	Targets:		
Round to be scored:	12	IPSC Classic Targets	5	IPSC Mini Targets
Maximum Points:	60	IPSC Poppers		IPSC Mini Poppers 2
Time Start:	Audible Signal	IPSC Metal Plates		
		No-Shoots		

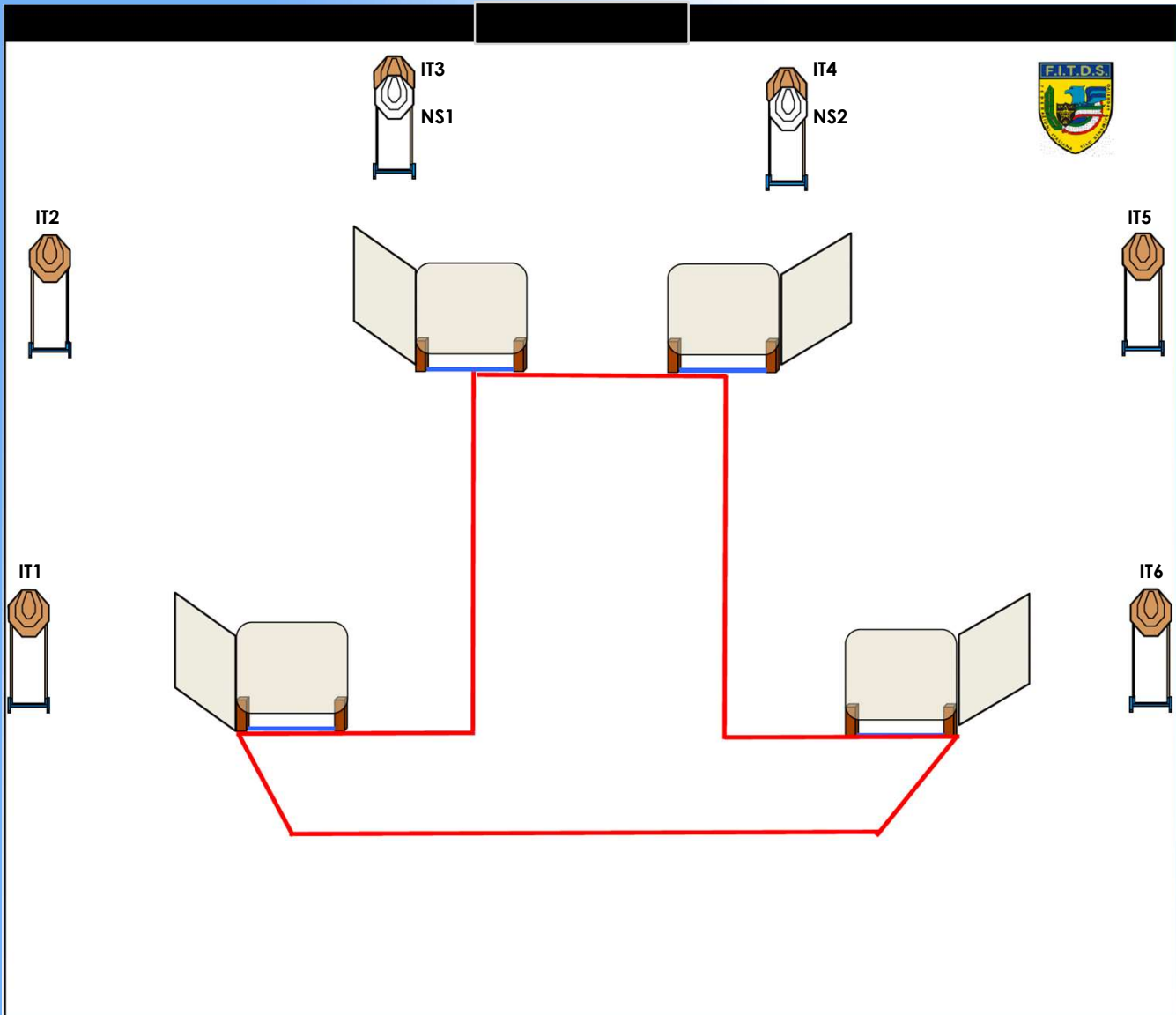
Start Position: **Sitting in the chair as shown**

Handgun Ready Condition: **Chamber and magwell empty**

Procedure: **Upon start signal engage the targets**

Design Notes:

Briefing Notes: **The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.**



Type:	Short Course	Targets:	
Round to be scored:	12	IPSC Classic Targets	6
Maximum Points:	60	IPSC Poppers	IPSC Mini Targets
Time Start:	Audible Signal	IPSC Metal Plates	IPSC Mini Poppers
		No-Shoots	2

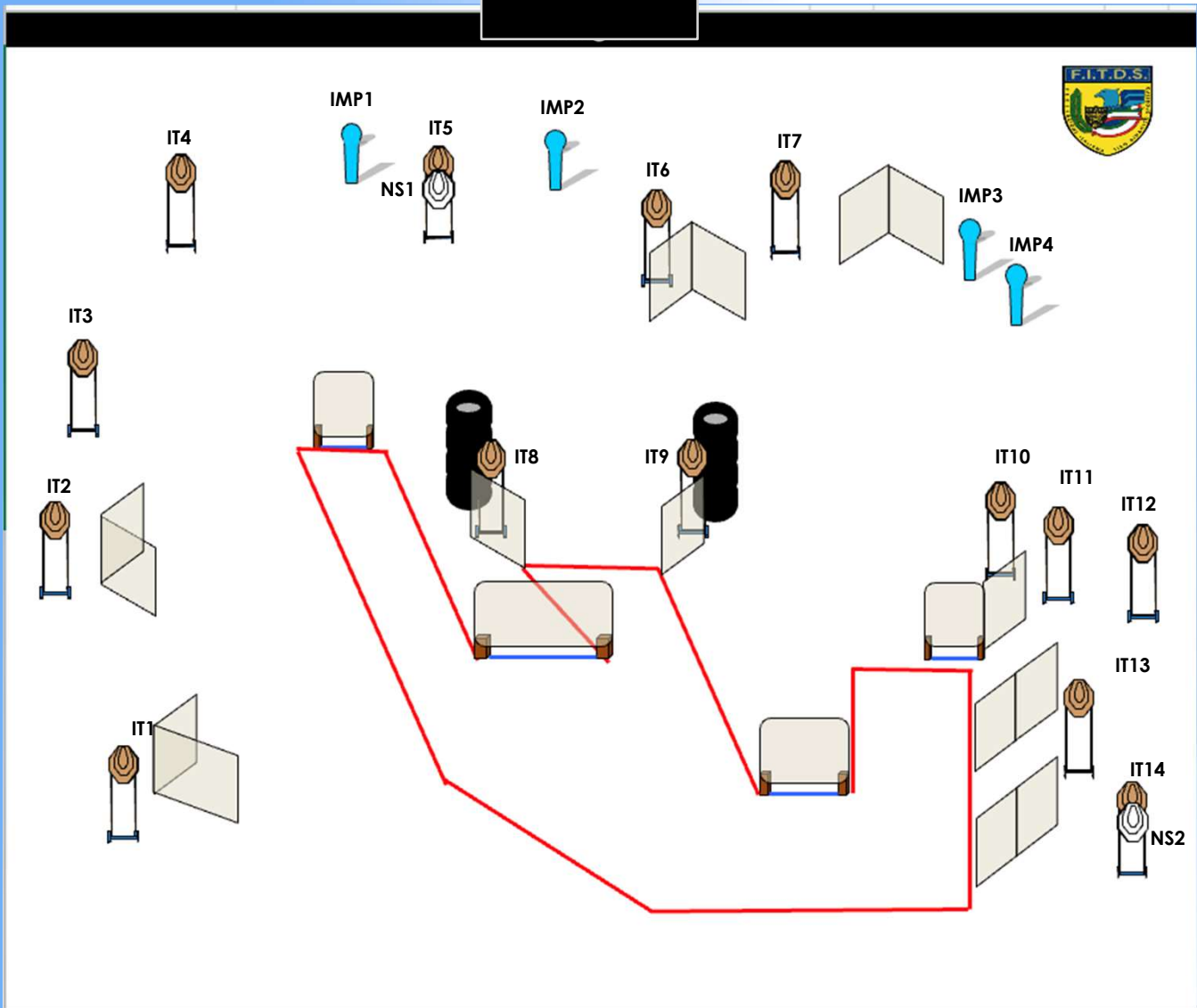
Start Position: **Anywhere in the shooting area**

Handgun Ready Condition:

Procedure: **Upon start signal engage the targets**

Design Notes:

Briefing Notes: **The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.**



Type:	Long Course	Targets:		
Round to be scored:	32	IPSC Classic Targets	14	IPSC Mini Targets
Maximum Points:	160	IPSC Poppers		IPSC Mini Poppers 4
Time Start:	Audible Signal	IPSC Metal Plates		
		No-Shoots	2	

Start Position: **Anywhere in the shooting area**

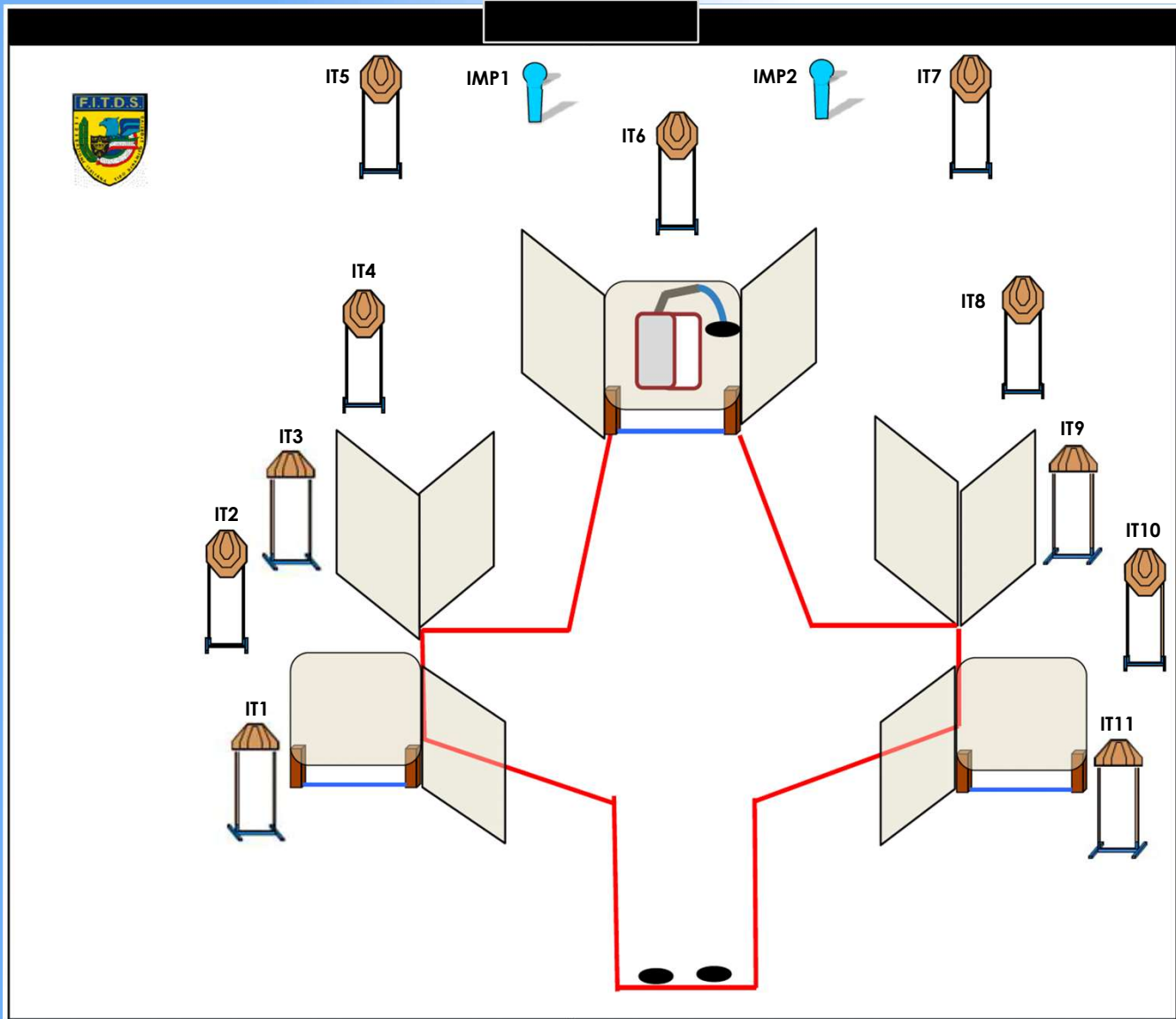
Handgun Ready Condition:

Procedure: **Upon start signal engage the targets**

Design Notes:

Briefing Notes:

The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.



Type:	Medium Course	Targets:	
Round to be scored:	24	IPSC Classic Targets	11
Maximum Points:	120	IPSC Poppers	IPSC Mini Targets
Time Start:	Audible Signal	IPSC Metal Plates	IPSC Mini Poppers
		No-Shoots	2

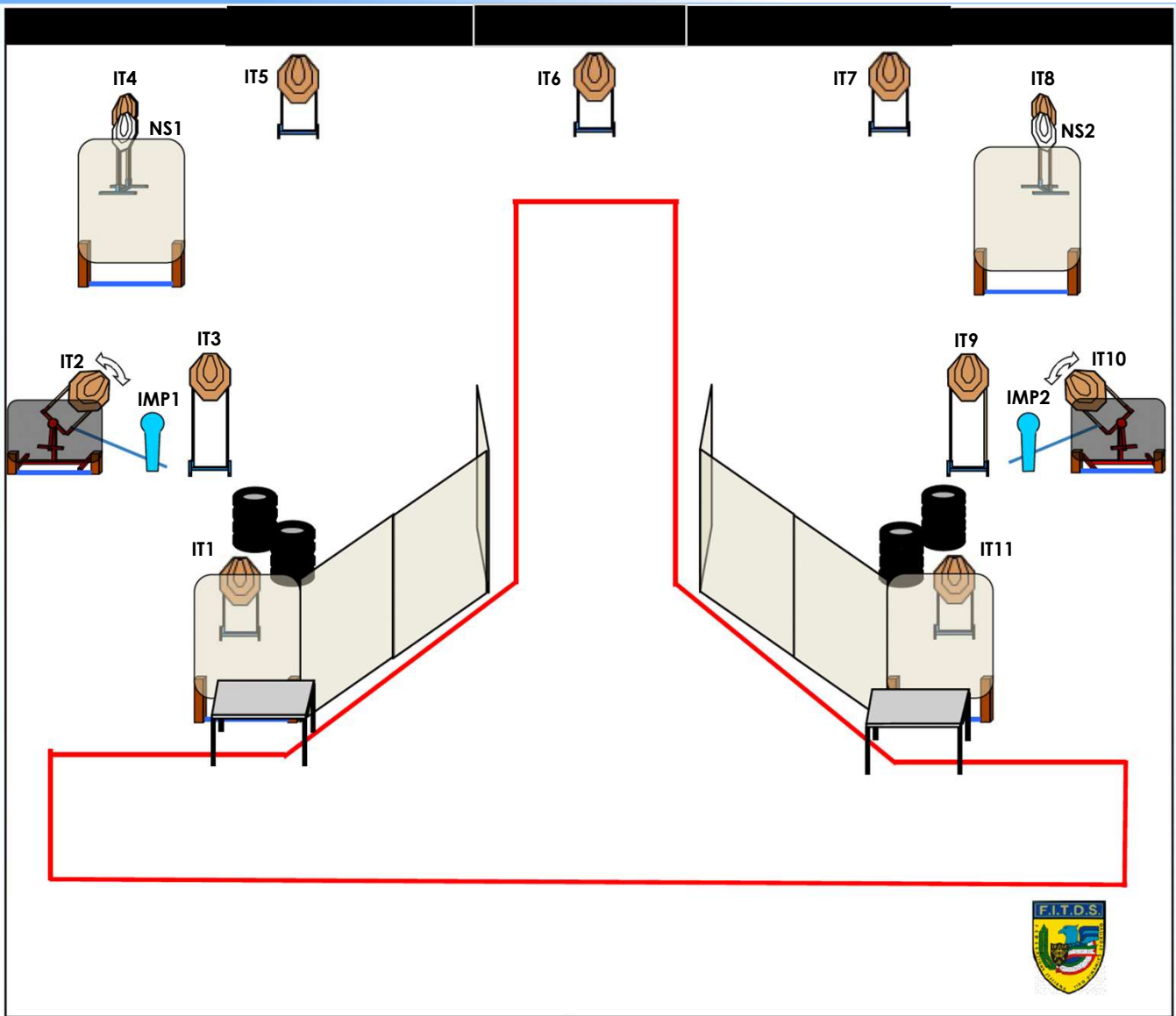
Start Position: **Heels touching the marks as shown**

Handgun Ready Condition:

Procedure: **Upon start signal engage the targets**

Design Notes: **The window opens by pulling the handle as shown.**

Briefing Notes: **The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.**



Type:	Medium Course	Targets:	
Round to be scored:	24	IPSC Classic Targets	11
Maximum Points:	120	IPSC Poppers	
Time Start:	Audible Signal	IPSC Metal Plates	
		No-Shoots	2
		IPSC Mini Targets	
		IPSC Mini Poppers	2

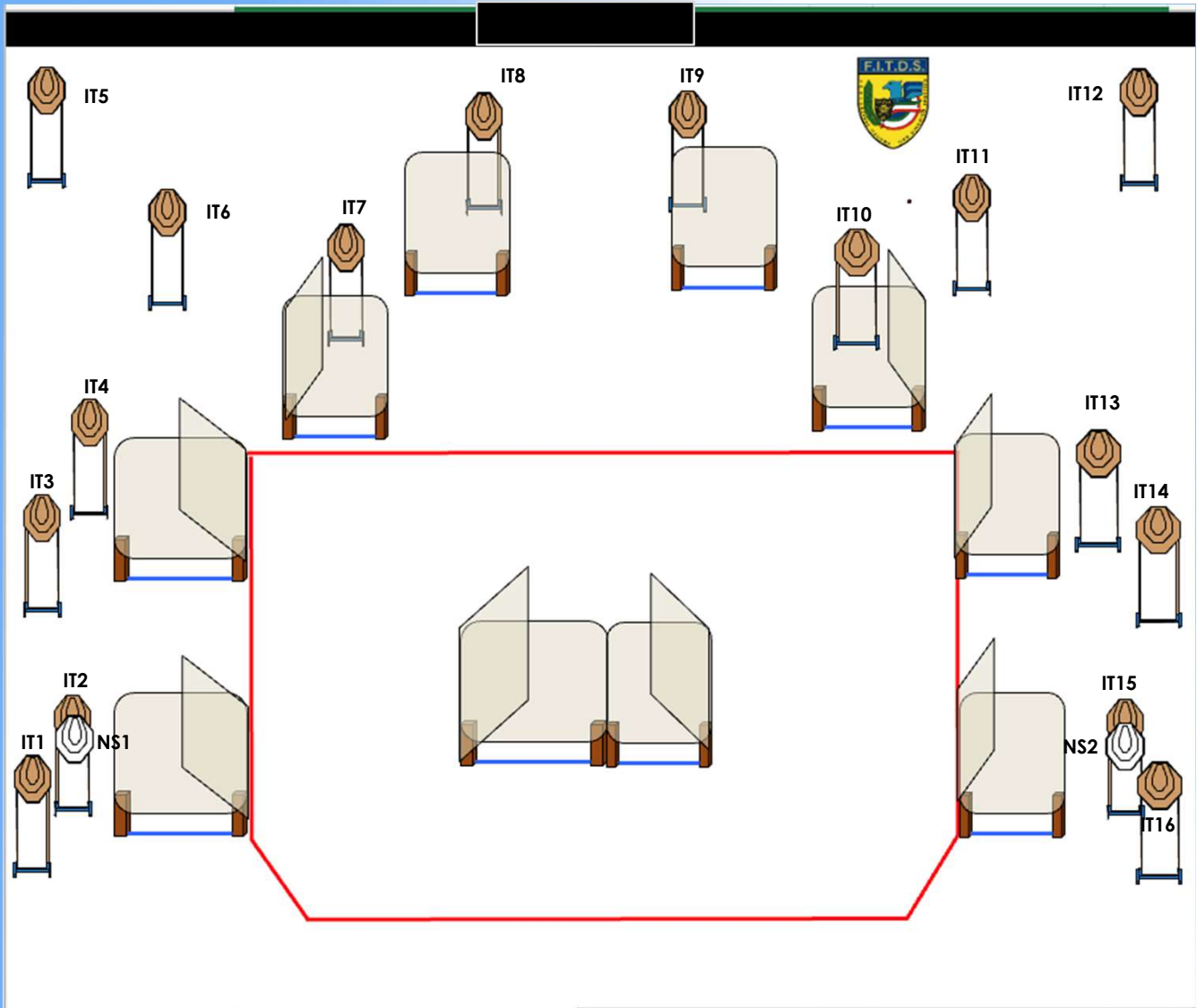
Start Position: **Anywhere in the shooting area**

Handgun Ready Condition: **Chamber and magwell empty, handgun lying on one of the tables and all magazines on the other table.**

Procedure: **Upon start signal engage the targets**

Design Notes: **IMP1 activates IT2 swinger and IMP2 activates IT10 swinger which will remain visible at the end of the movement**

Briefing Notes: **The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.**



Type:	Long Course	Targets:	
Round to be scored:	32	IPSC Classic Targets	16
Maximum Points:	160	IPSC Poppers	IPSC Mini Targets
Time Start:	Audible Signal	IPSC Metal Plates	IPSC Mini Poppers
		No-Shoots	2

Start Position: **Anywhere in the shooting area**

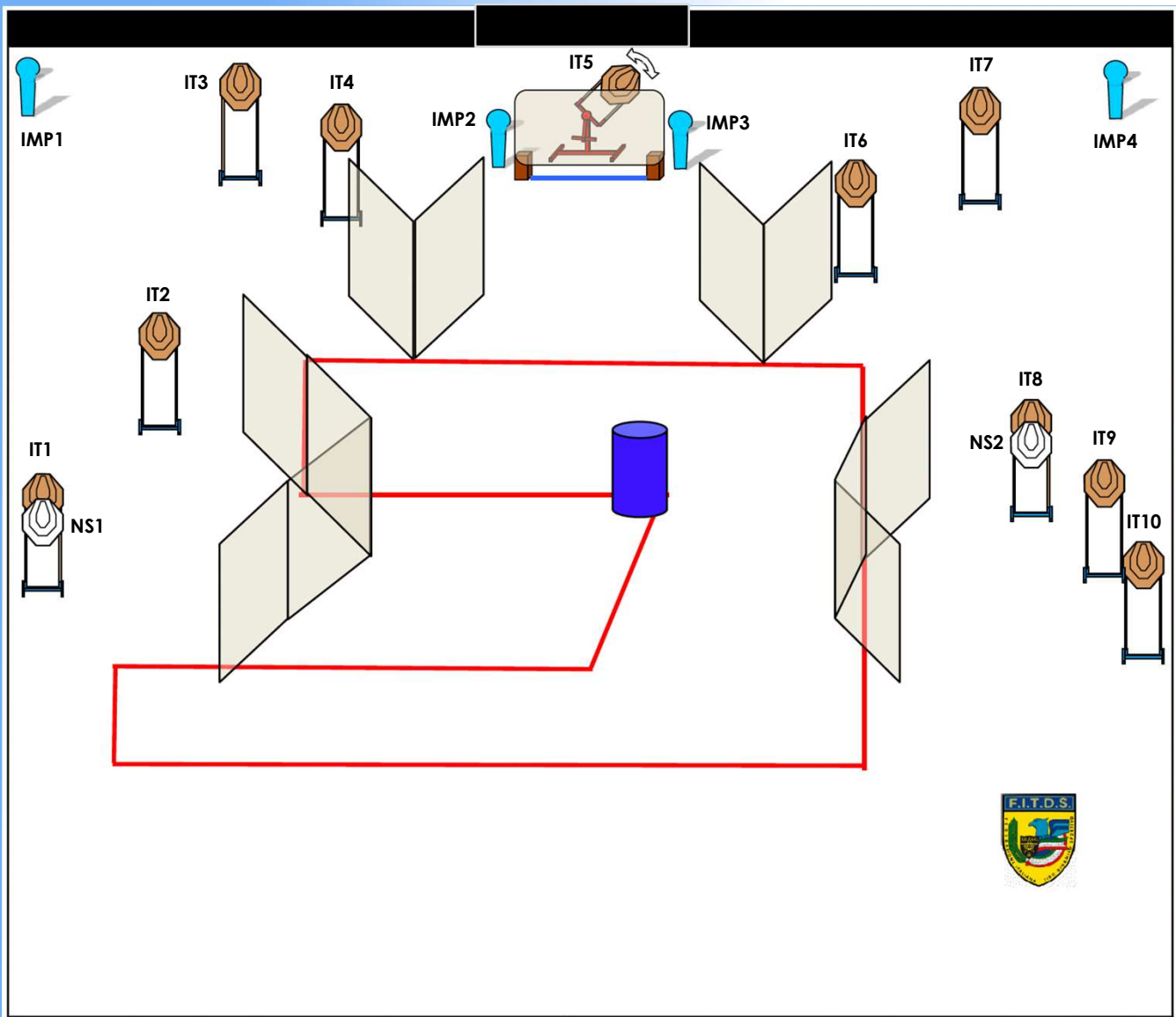
Handgun Ready Condition:

Procedure: **Upon start signal engage the targets**

Design Notes:

Briefing Notes:

The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.



Type:	Medium Course	Targets:		
Round to be scored:	24	IPSC Classic Targets	10	IPSC Mini Targets
Maximum Points:	120	IPSC Poppers		IPSC Mini Poppers 4
Time Start:	Audible Signal	IPSC Metal Plates		
		No-Shoots	2	

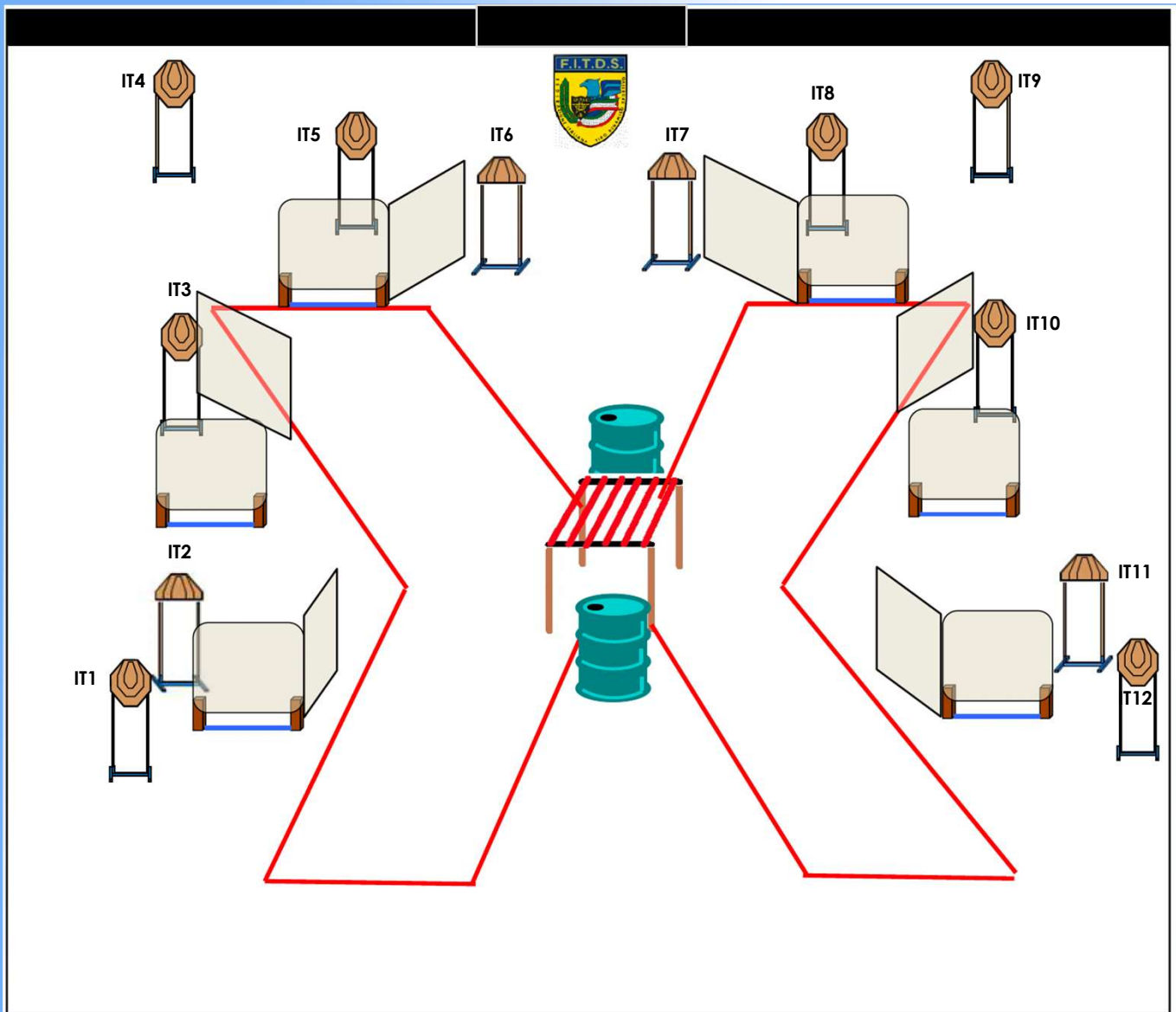
Start Position: **Anywhere in the shooting area**

Handgun Ready Condition:

Procedure: **Upon start signal engage the targets**

Design Notes: **IMP2 activates IT5 swinger which will remain visible at the end of the movement**

Briefing Notes: **The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.**



Type:	Medium Course	Targets:	
Round to be scored:	24	IPSC Classic Targets	12
Maximum Points:	120	IPSC Poppers	IPSC Mini Targets
Time Start:	Audible Signal	IPSC Metal Plates	IPSC Mini Poppers
		No-Shoots	

Start Position: **Anywhere in the shooting area**

Handgun Ready Condition:

Procedure: **Upon start signal engage the targets**

Design Notes: **Any rod that is dropped from the copper tunnel will result in a procedura as per rule 10.2.5**

Briefing Notes: **The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.**