

25-05

It's All Porta the Plan

RULES: USPSA Handgun Competition Rules

COURSE DESIGNER: Joseph Beltran

Stage Procedure

SCORING: Comstock, 16 rounds, 80 points

TARGETS: 6 USPSA Targets, 2 USPSA Poppers, 2 USPSA Mini-Poppers

SCORED HITS: Best 2 per USPSA Target, Steel 1 KD = 1A

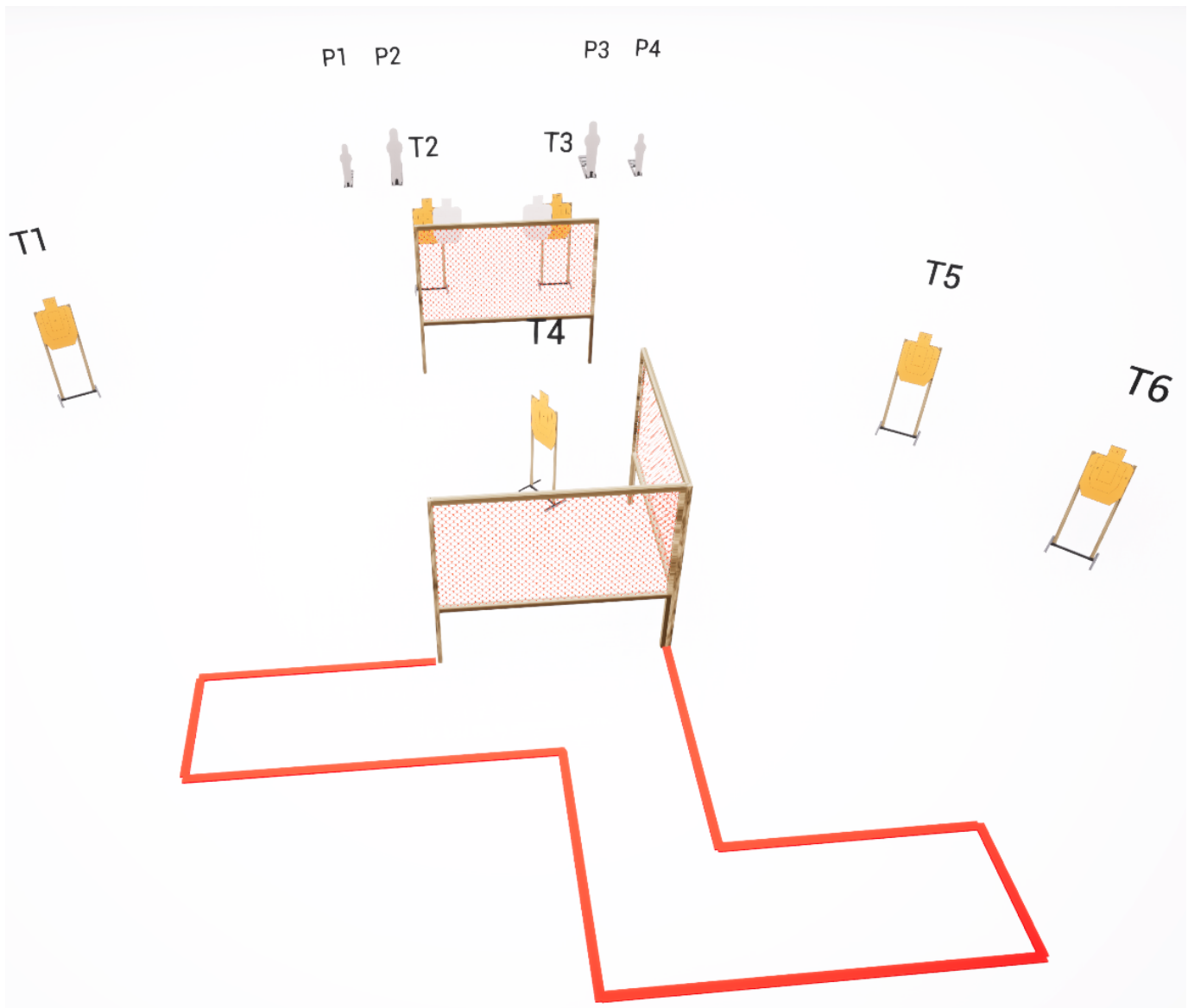
START-STOP: Audible - Last Shot

START POSITION: The **Handgun Start Position** is standing anywhere inside of the shooting area, wrists below belt. Handgun is loaded and holstered.

The **PCC Start Position** is standing anywhere inside of the shooting area. Carbine is loaded with stock on belt.

The **Make Ready** position is at the same location as the Start Position.

PROCEDURE: Upon the start signal, engage the targets from within the shooting area.



Written Stage Briefing

CM 25-05 It's All Porta the Plan is a 16 round, 80 point Comstock Classifier course. There are 6 USPSA targets, 2 USPSA Poppers, and 2 USPSA Mini-Poppers. The best 2 hits per target will score. Steel must fall to score. The start signal is audible.

The **Handgun Start Position** is standing anywhere inside of the shooting area, wrists below belt. Handgun is loaded and holstered.

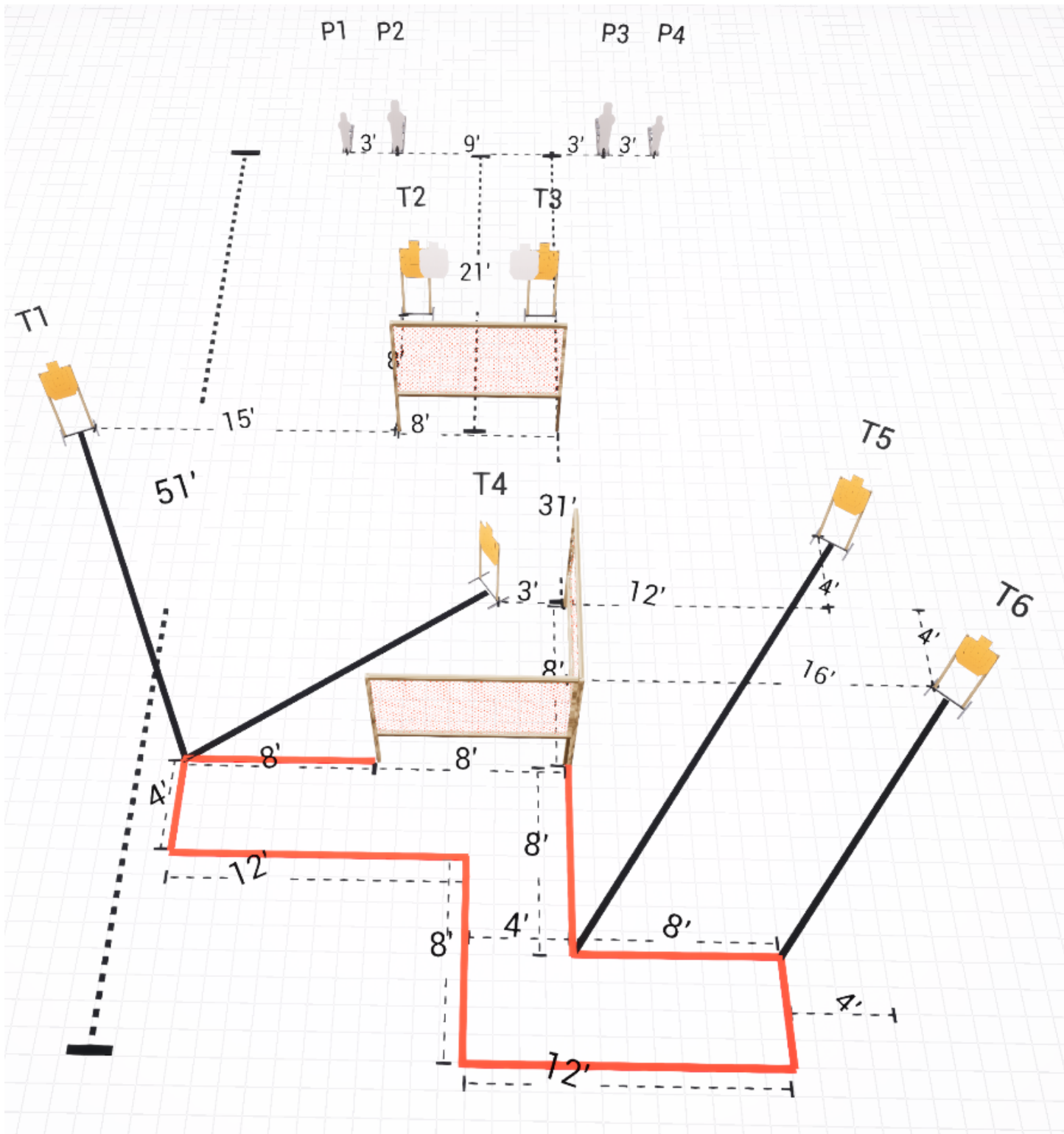
The **PCC Start Position** is standing anywhere inside of the shooting area. Carbine is loaded with stock on belt.

The **Make Ready** position is at the same location as the Start Position.

Upon the start signal, engage the targets from within the shooting area.



Build Diagram



Build Instructions

Prop Inventory

Paper

USPSA Targets	Half Size USPSA	IPSC	Half Size IPSC
8			

Forward Falling Steel

USPSA	USPSA Mini	IPSC	IPSC Mini	Colt

Rear Falling Steel

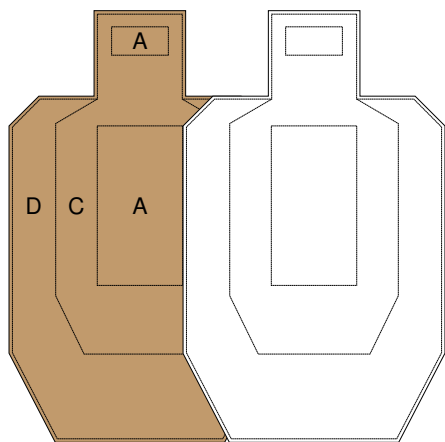
USPSA	USPSA Mini	IPSC	IPSC Mini	Colt
2	2			

Environment Materials

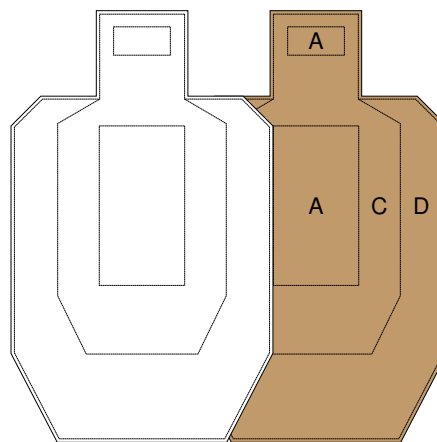
8' Wall	4' Wall	Wall Stands	Target Stands	Target Sticks	Fault Lines
4		6	6	12	56'

Setup Notes:

All targets are 5ft to the shoulders. The edge of the No Shoot on T2 & T3 is aligned with the A-zone perforation, and the shoulder of the No Shoot is the same height as the shoulder of T2 & T3.



T2: No Shoot aligns with right side of lower A-zone perforation.



T3: No Shoot aligns with left side of lower A-zone perforation.

Black lines in the **Build Diagram** indicate the direction to point the angled targets.

- T1 & T4 are pointed at the front left corner.
- T5 is pointed at the corner between the wall and the fault line.
- T6 is pointed at the front right corner of the right side of the shooting area.

Stage Footprint:

- Width: 41 ft
- Depth: 51 ft
- Suggested Min Bay Size: 50 ft by 60 ft