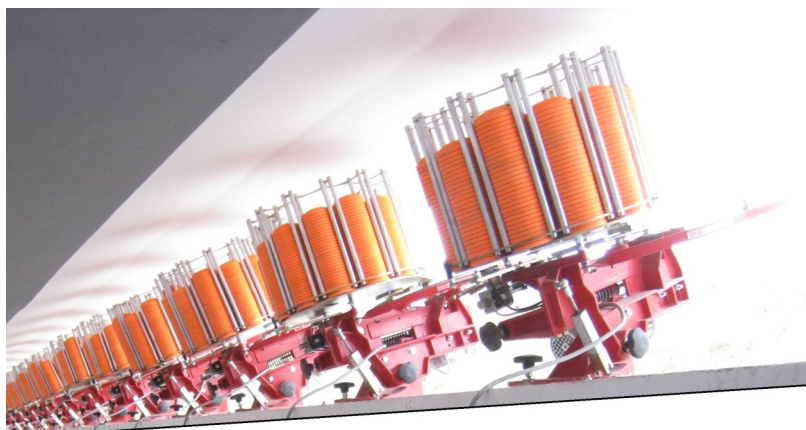
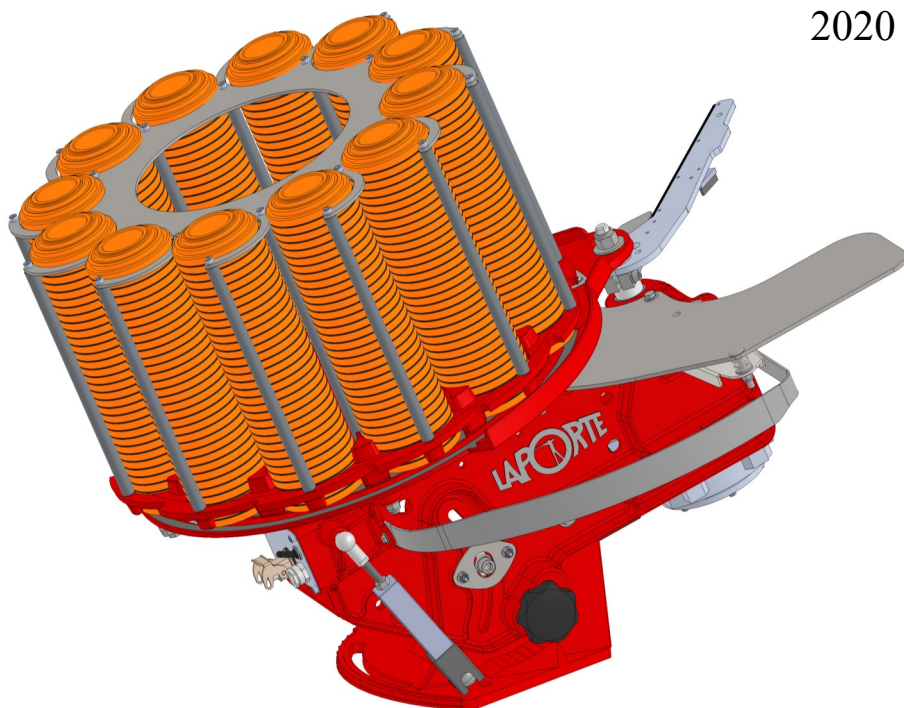




185 FOSSE OLYMPIQUE

Implantation Fosse Olympique Fosse Olympic Schema

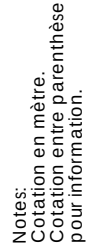
2020 07



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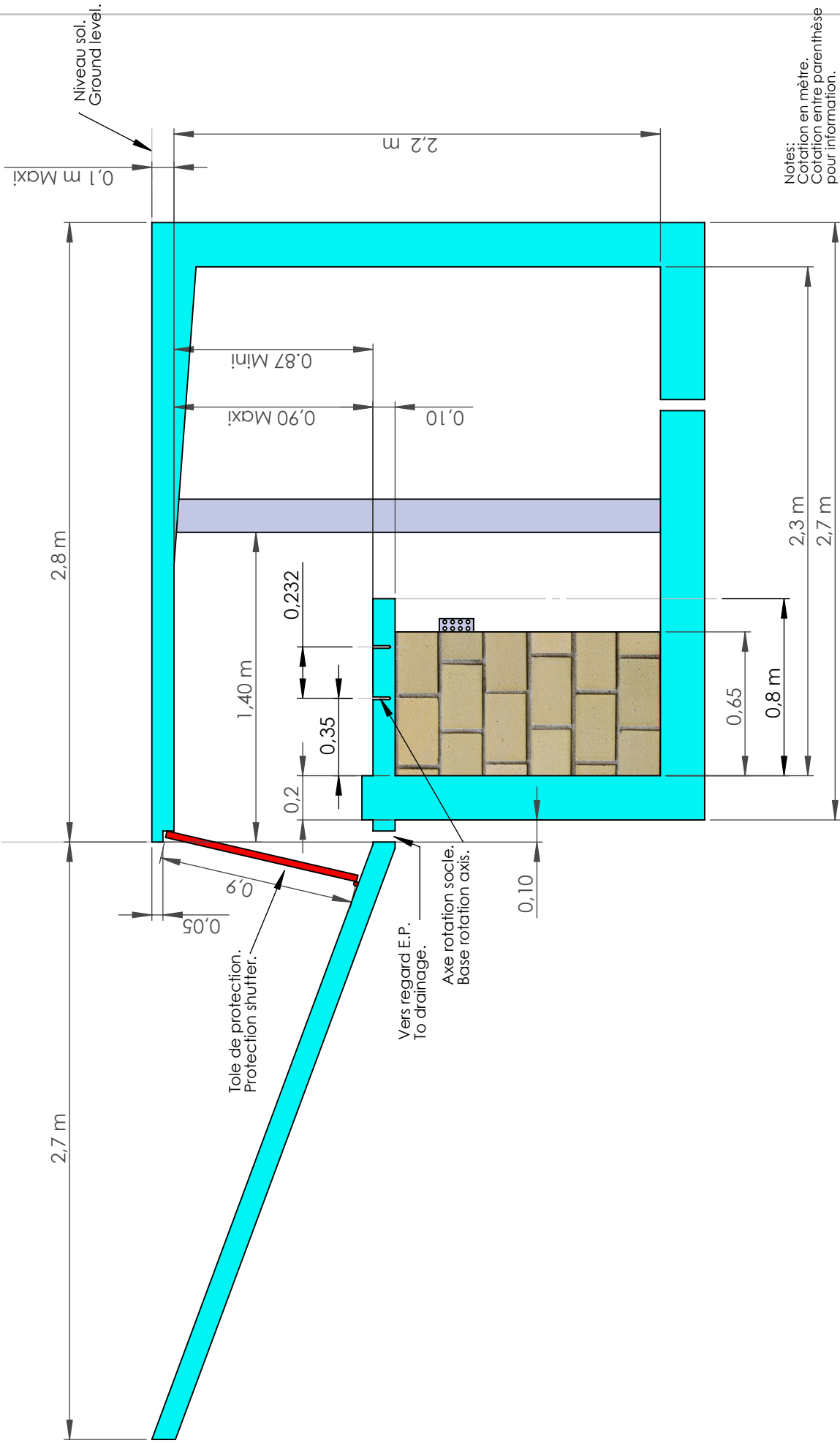
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PLAN EN COUPE FO FU DT 1A 2014 09

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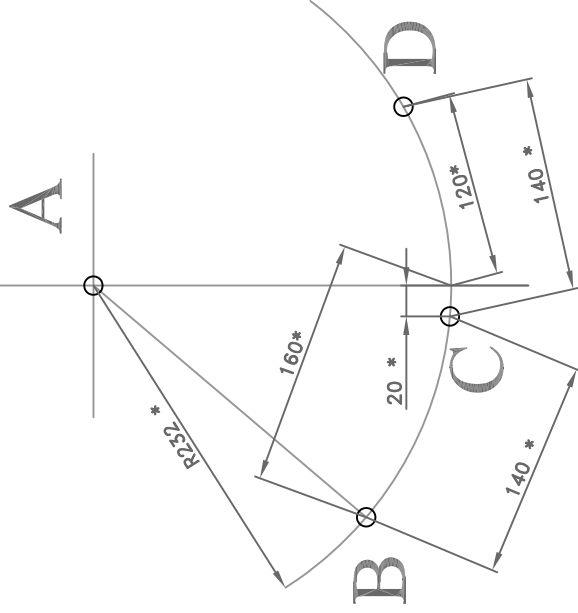
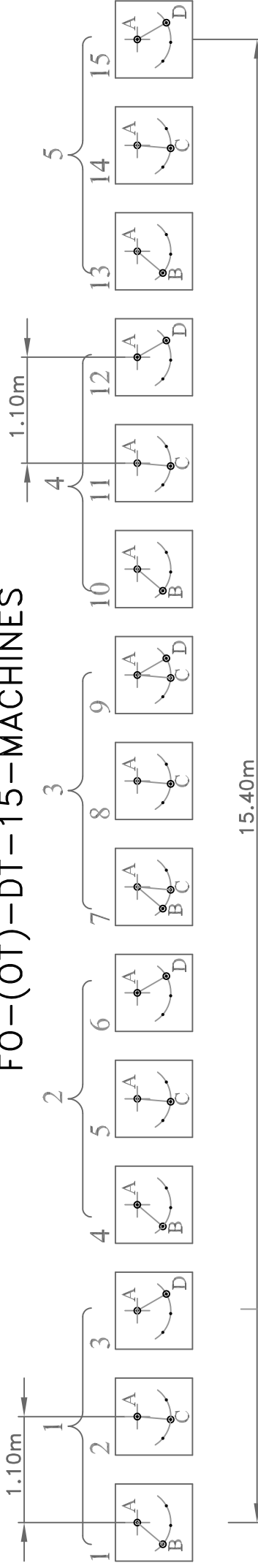
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n°: **PLAN EN COUPE A RESPECTER 2014 09**

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	A4

FO-(OT)-DT-15-MACHINES



* Cotes en mm

Ø Perçage, voir plan en coupe FO 1A

*Dimensions in mm

Drilling Ø, refer to bunker diagramme OT-1A

Schéma de perçage FO-FU-DT Socle 185 STD
(Attention: installation sans plaque support socle).

Drilling diagramme OT-UT-DT for 185 STD Base
(Warning: installation without base support).

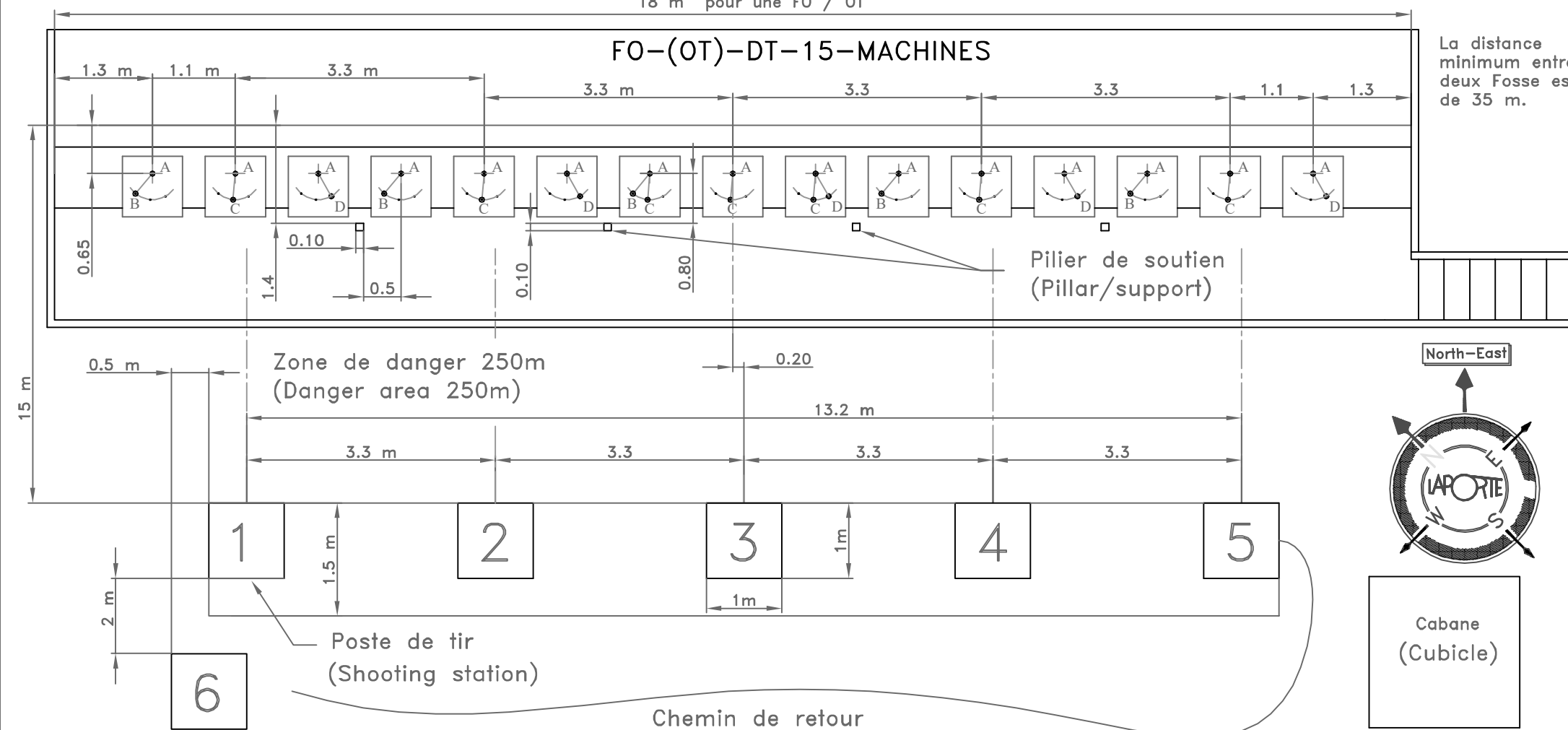
Dans l'hémisphère NORD les stands sont en direction Nord ou Nord-est
 Dans l'hémisphère SUD les stands sont en direction Sud ou Sud-est

↑ DISTANCE DE SECURITE 250 METRES ↑

18 m pour une FO / OT

FO-(OT)-DT-15-MACHINES

La distance minimum entre deux Fosse est de 35 m.



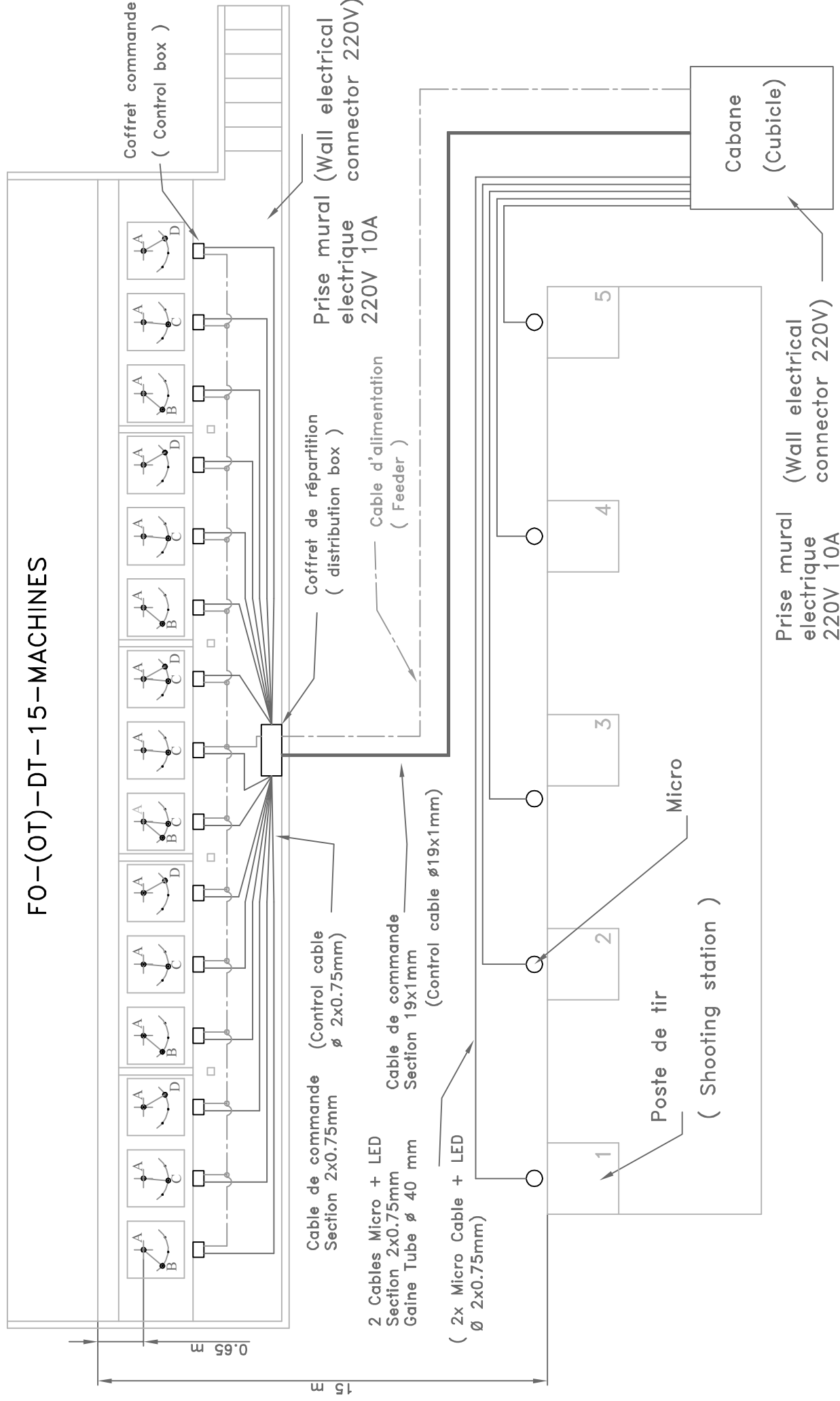
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SCHEMA-STAND-FO-DT
 FOSSE-OLYMPIQUE

PLAN---1-C
 05-05-2018 Par A.S.
 Laporte-Ball-Trap

FO-(OT)-DT-15-MACHINES



The technical drawing illustrates the layout of a shooting range, consisting of a plan view and a side elevation view.

Plan View (Top):

- The total width of the range is 18m.
- The distance from the left edge to the first target is 1,3m.
- The distance between the first and second targets is 1,1m.
- The distance between the second and third targets is 1,1m.
- The distance between the third and fourth targets is 1,1m.
- The distance between the fourth and fifth targets is 1,1m.
- The distance between the fifth and sixth targets is 1,1m.
- The distance between the sixth and seventh targets is 1,1m.
- The distance between the seventh and eighth targets is 1,1m.
- The distance between the eighth and ninth targets is 1,1m.
- The distance between the ninth and tenth targets is 1,1m.
- The distance between the tenth and eleventh targets is 1,1m.
- The distance between the eleventh and twelfth targets is 1,1m.
- The distance between the twelfth and thirteenth targets is 1,1m.
- The distance between the thirteenth and fourteenth targets is 1,1m.
- The distance between the fourteenth and fifteenth targets is 1,1m.
- The distance from the fifteenth target to the right edge is 1,3m.
- The total length of the range is 18m.

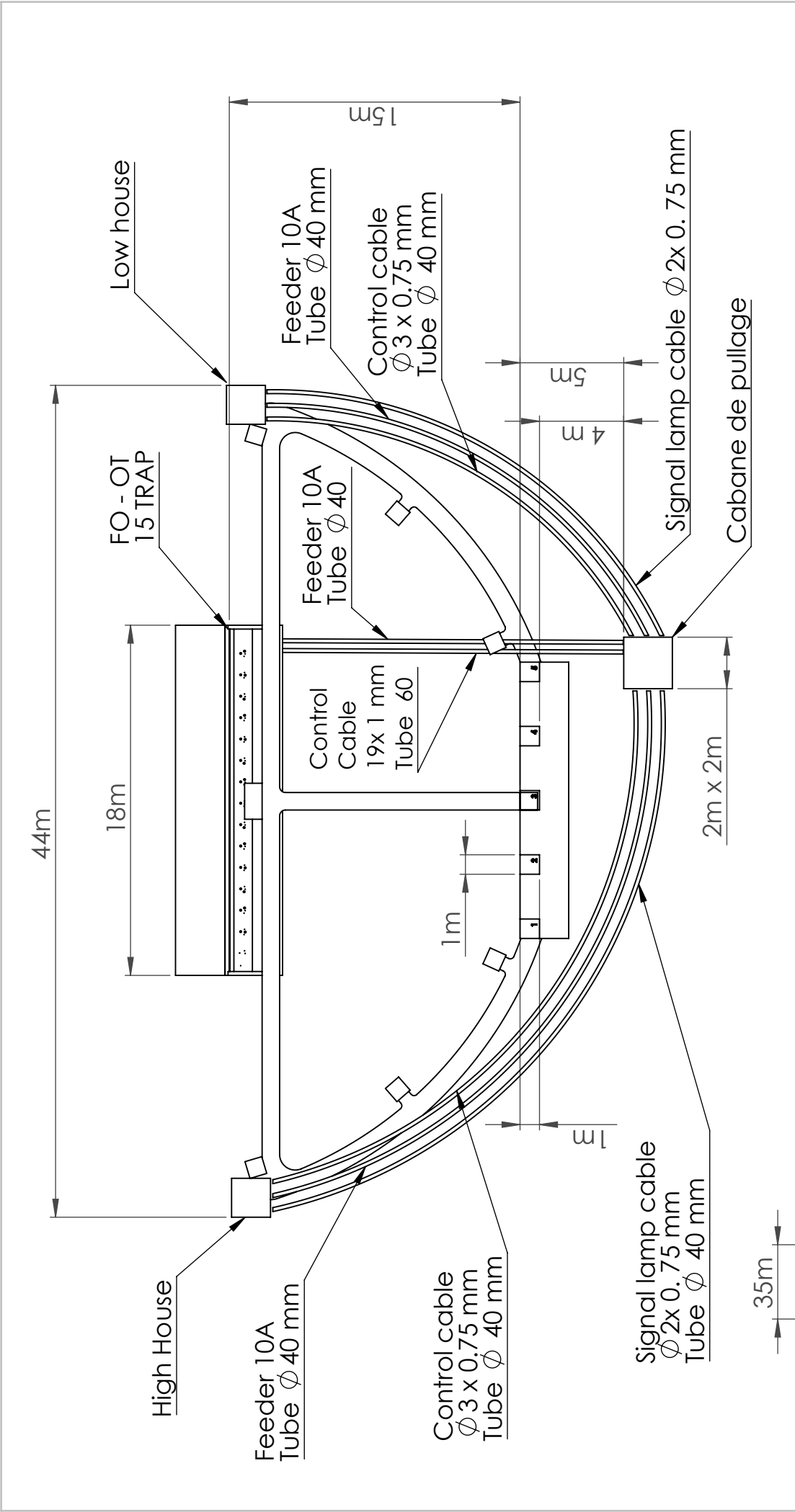
Side Elevation View (Bottom):

- The total width of the range is 18m.
- The distance from the left edge to the first target is 1,3m.
- The distance between the first and second targets is 1,1m.
- The distance between the second and third targets is 1,1m.
- The distance between the third and fourth targets is 1,1m.
- The distance between the fourth and fifth targets is 1,1m.
- The distance between the fifth and sixth targets is 1,1m.
- The distance between the sixth and seventh targets is 1,1m.
- The distance between the seventh and eighth targets is 1,1m.
- The distance between the eighth and ninth targets is 1,1m.
- The distance between the ninth and tenth targets is 1,1m.
- The distance between the tenth and eleventh targets is 1,1m.
- The distance between the eleventh and twelfth targets is 1,1m.
- The distance between the twelfth and thirteenth targets is 1,1m.
- The distance between the thirteenth and fourteenth targets is 1,1m.
- The distance between the fourteenth and fifteenth targets is 1,1m.
- The distance from the fifteenth target to the right edge is 1,3m.
- The total length of the range is 18m.

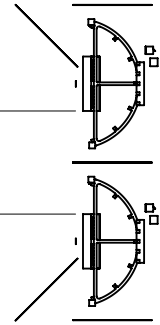
Labels and Dimensions:

- Pas de tir Shooting station:** Indicated by an arrow pointing to the shooting station.
- Axe pas de tir n°3:** Indicated by an arrow pointing to the shooting station.
- Dimensions:** 18m, 9m, 1,3m, 1,1m, 0,2m, 1m, 2,8m, 20 Cm, 14,2m, 1m.

INDICE A		--		--			
 371 Chemin Des Prés 06 410 BIOT FRANCE Tel: +33 (0)4 93 65 77 90 Fax: +33 (0)4 93 65 77 98 achat@laporte-shooting.com		Tolérance générale		Rugosité générale			
		Traitement / Finition	---				
		Matière	--				
		Description:					
		FOSSE OLYMPIQUE 2020 02					
		TRAP 185E 2016					
		n°:	--	 	Indice	Echelle	
Dessiné par	Aubry Sébastien	Date	20 05 2016	Masse			
Vérifié par	J.M.F.	Date		Projet			A4



 371 Chemin Des Prés 06 410 BIOT FRANCE Tel: +33 (0)4 93 65 77 90 Fax: +33 (0)4 93 65 77 98 achat@laporte-shooting.com saubry@laporte.biz		Description:		Echelle	
		SKEET + FO 2017 02		1:280	
n°:		Indice		L	
Dessiné par	Aubry Sébastien	Date		Masse	
Vérifié par	J.M.F.	Date		Projet	
A4					



Cotation en mètre