

DCE

DCE

1

La Cinémathèque Française

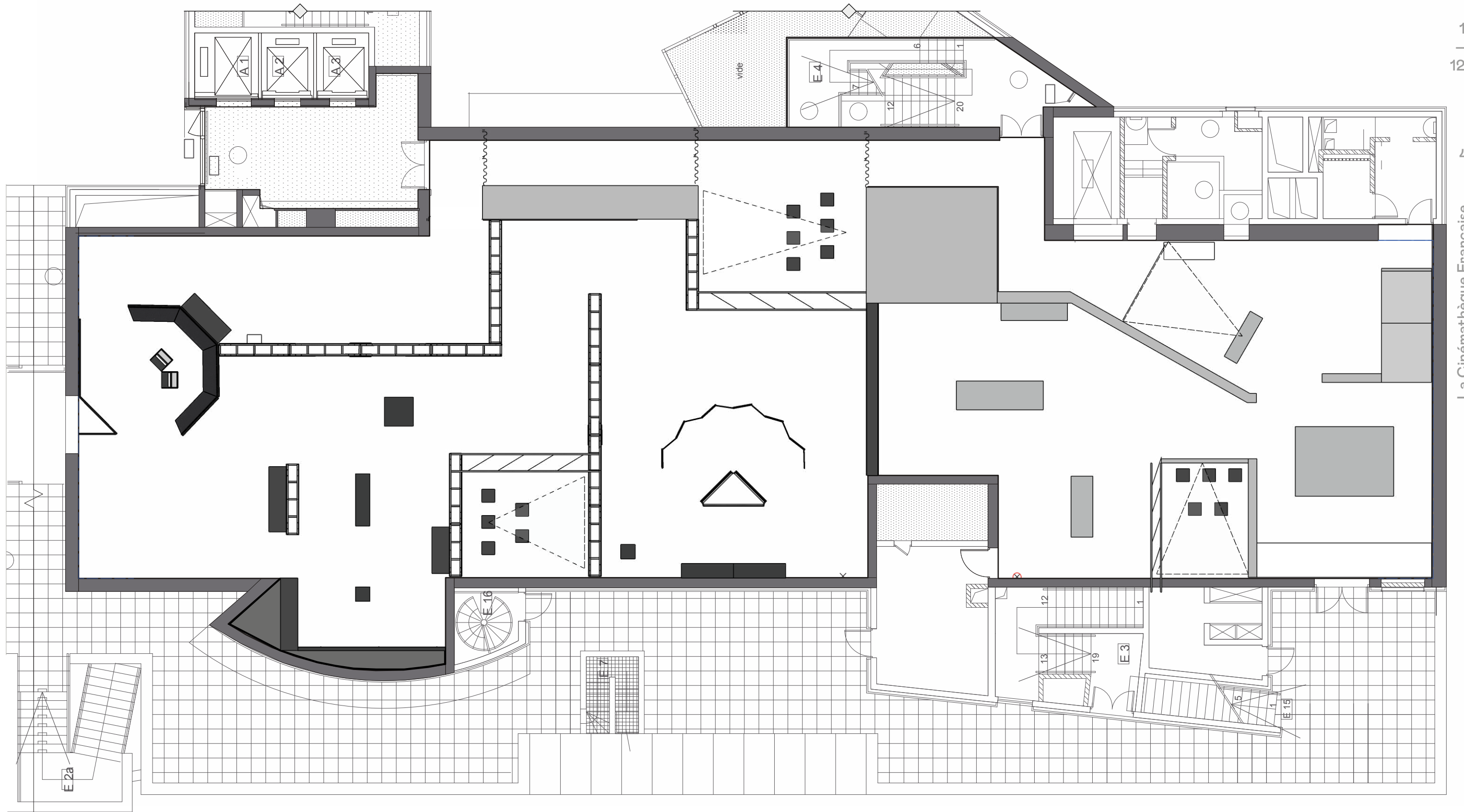
My name is Orson Welles
Lot 1: Aménagement
20 04 2025

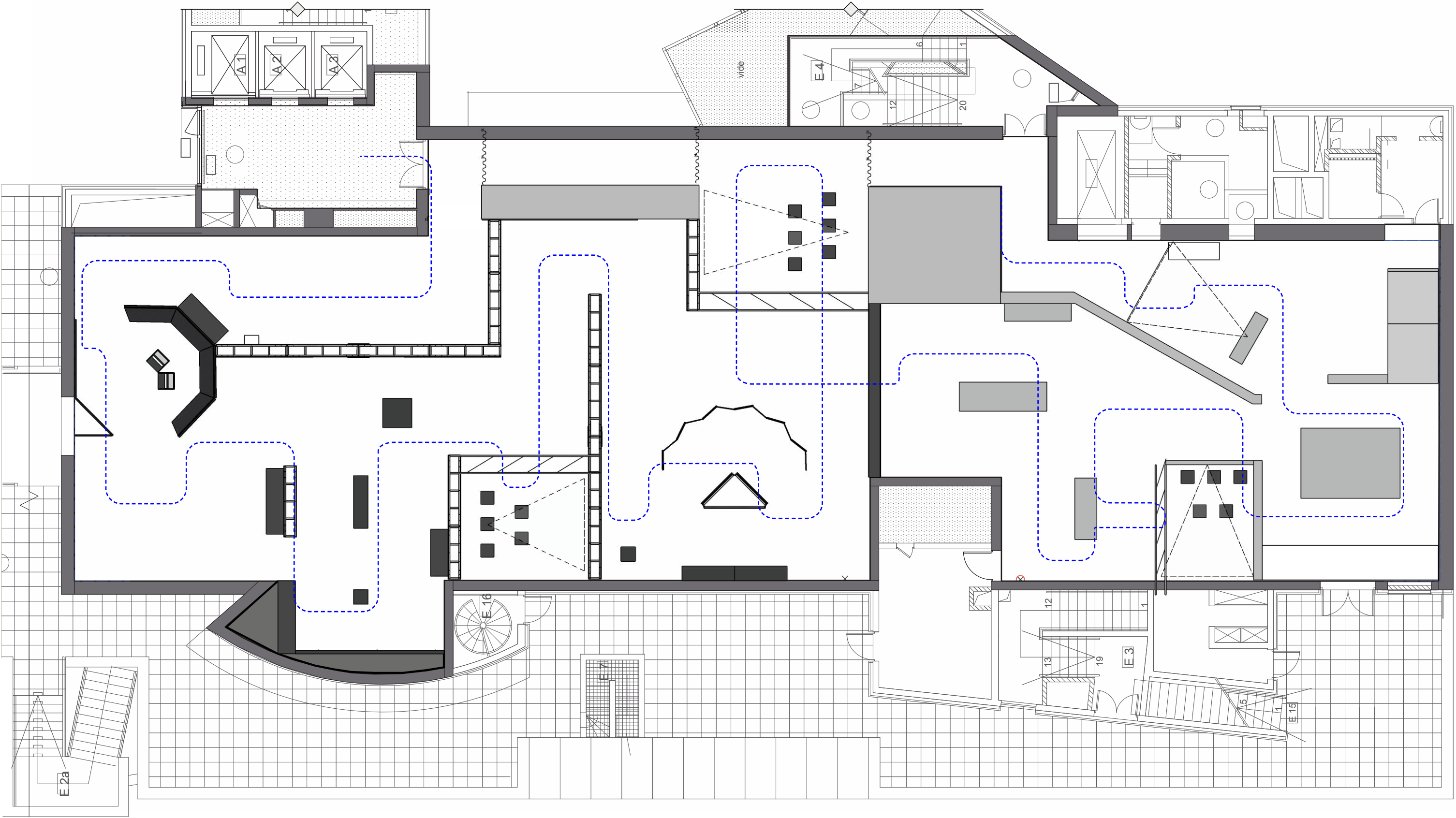
Orson Welles

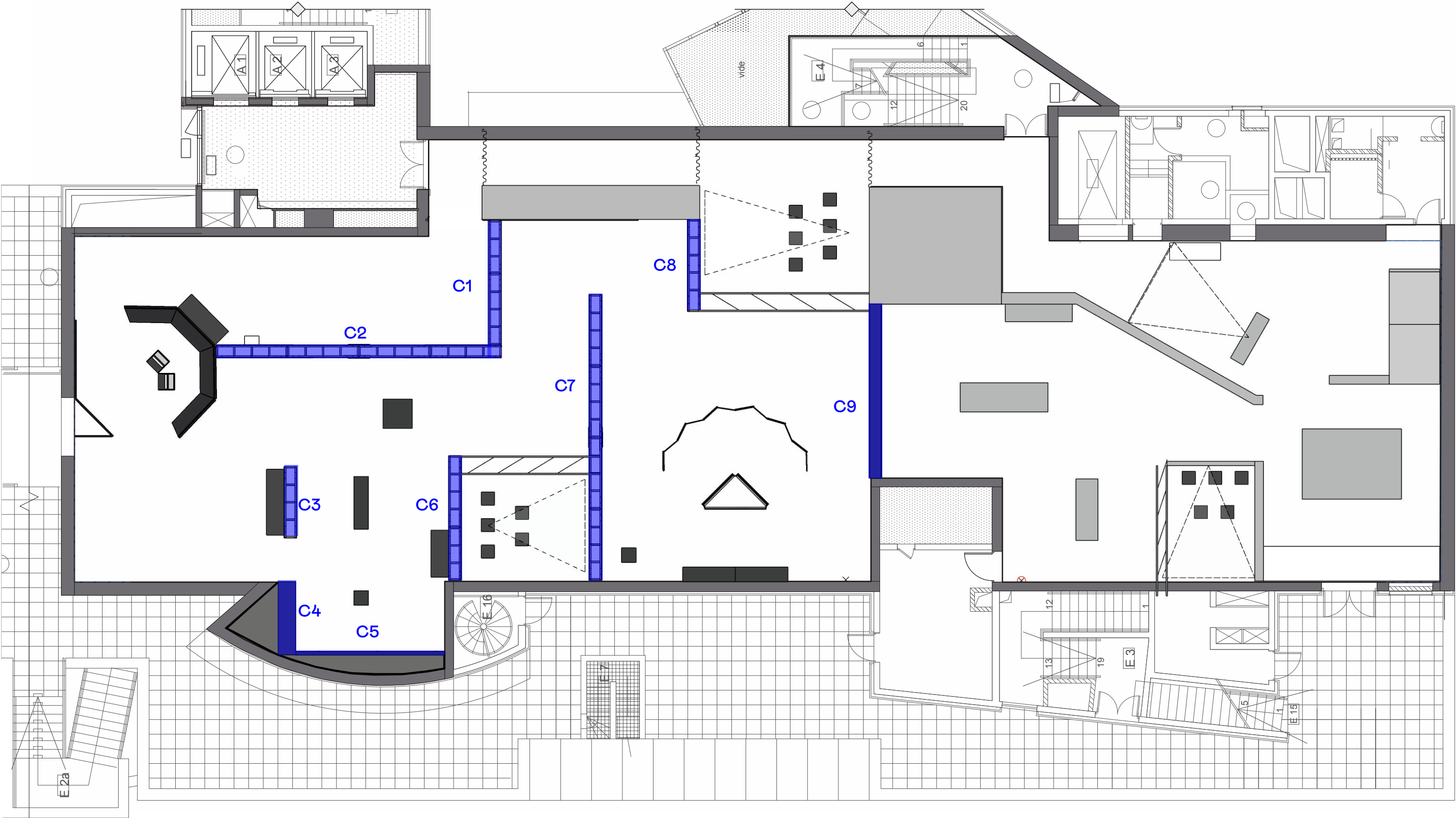
Plan	Circulations	5
Plan	Parois	6
Plan	Revêtements de sol	7
Plan	Dispositifs	8
Plan	Vitrines / Socles	9
Plan	Peinture	10
Zonning		12
Nomenclature	Parois / dispositifs spécifiques	13
Principe général des cimaises		14
Cimaises C1, C3, C5		15
Cimaises C6 et C8		16
Cimaise C2	Fenêtre 1	17
Cimaise C7	Fenêtre 2	18
Cimaise C4	Rosebud	19
Cimaise C9	Porte Citizen Kane	20
Figures de Styles	F1 - F2 - F3	21
Dispositif D1	Guerre Des Mondes	22
Dispositif D1	Guerre Des Mondes	23
Dispositif D1	Guerre Des Mondes	24
Dispositif D1	Guerre Des Mondes	25
Dispositif D1	Guerre Des Mondes	26

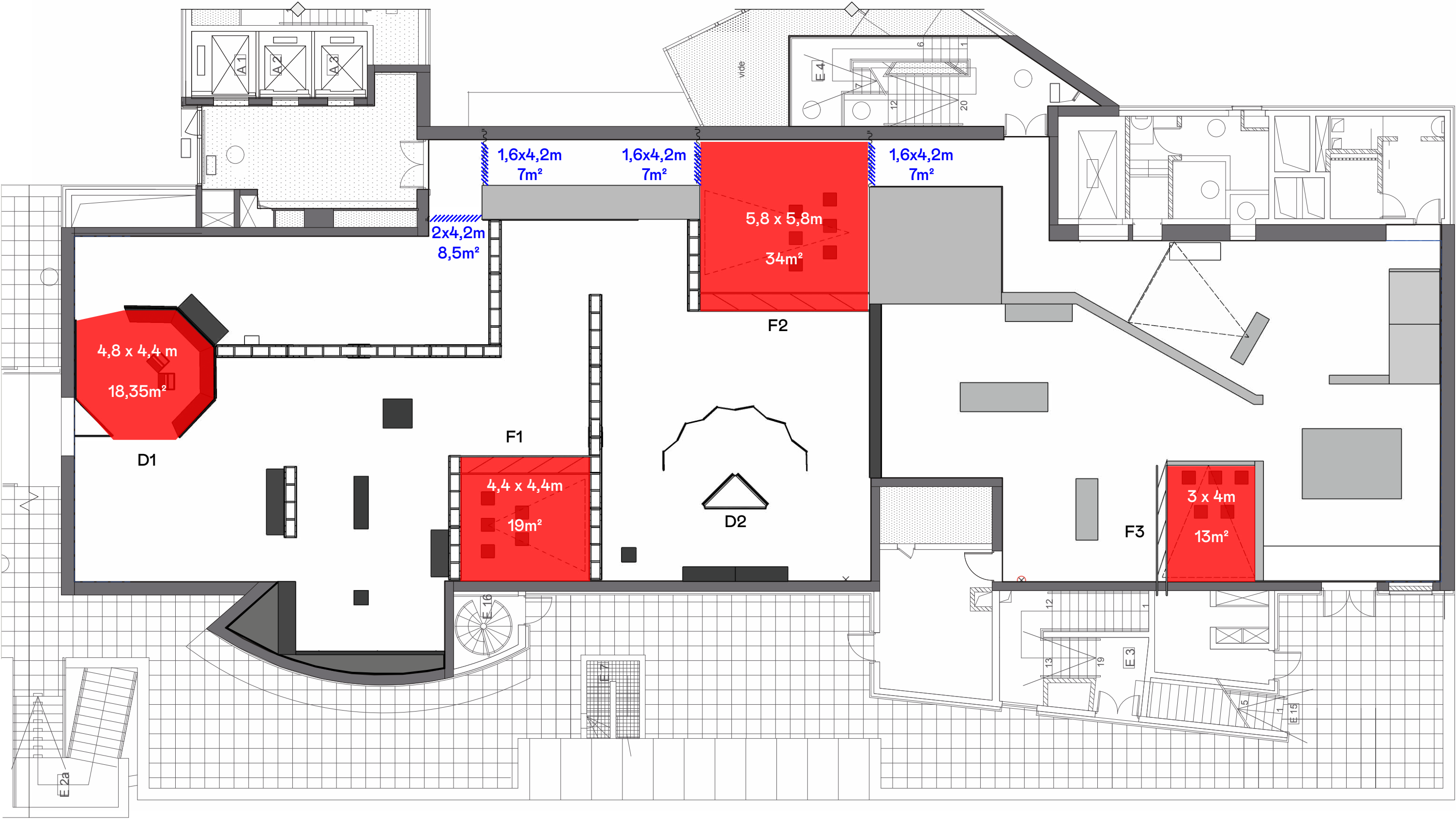
Dispositif D2	Dame de Shangaï	27
Dispositif D2	Dame de Shangaï	28
Dispositif D2	Dame de Shangaï	29
Dispositif D2	Dame de Shangaï	30
Dispositif D2	Dame de Shangaï	31
Vitrine Table	Vt1	32
Vitrines Tables	VT2 - VT3	33
Vitrine Table	VT4	34
Vitrine Table	Vt5	35
Vitrine Table	Vt5	36
Vitrine Table	Vt6	37
Vitrine Murale	Vm1	38
Vitrine Murale	Vm4 - Vm5	39
Vitrine Murale	Vm6	40
Vitrine Murale	Vm8	41
Vitrine niche	Vn1	42
Luge Rosebud		43
Boule à neige «chalet»		43
Dispositif D3	Fragments	44
Socle	S1	45

Cahier de plans







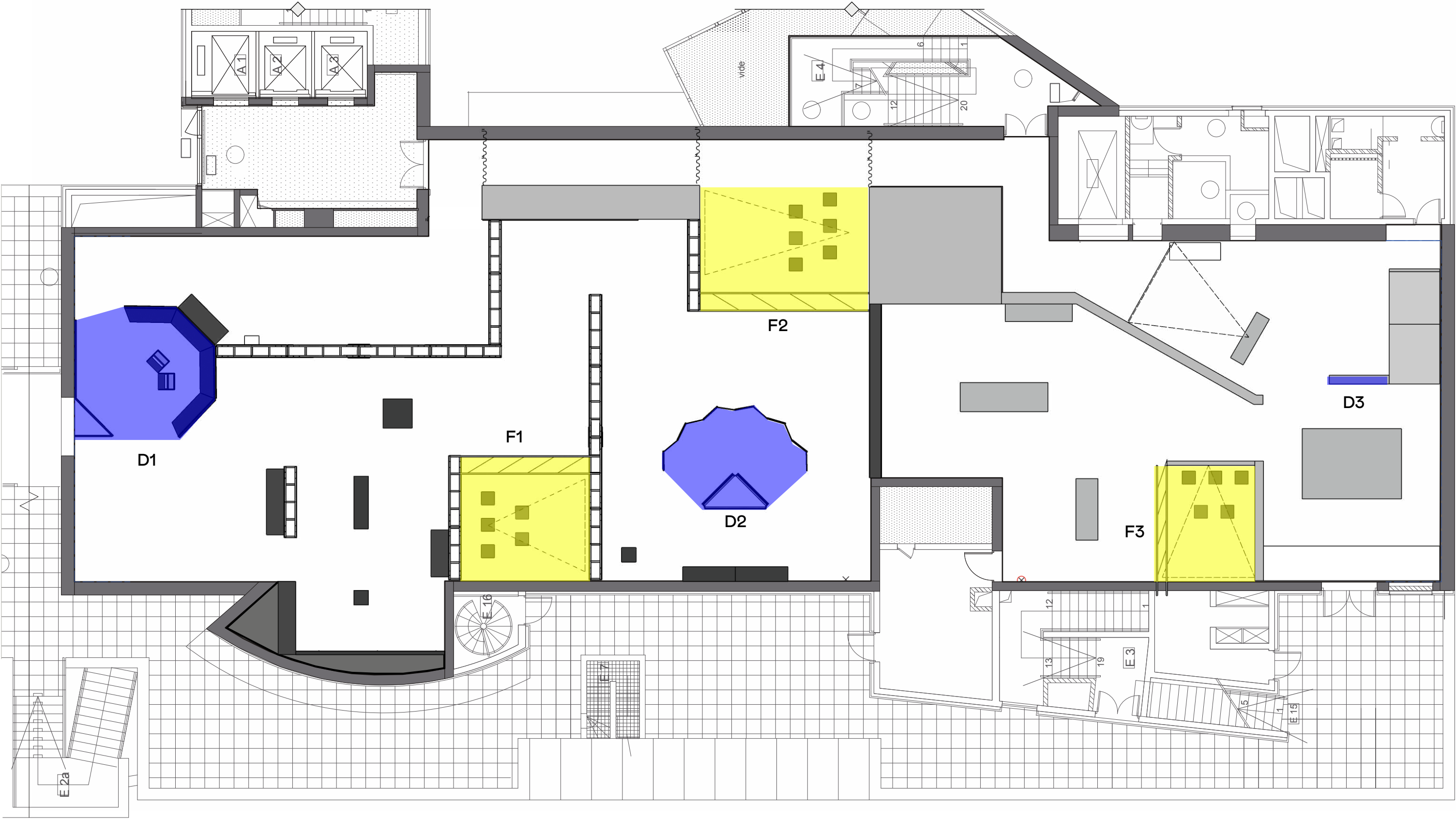


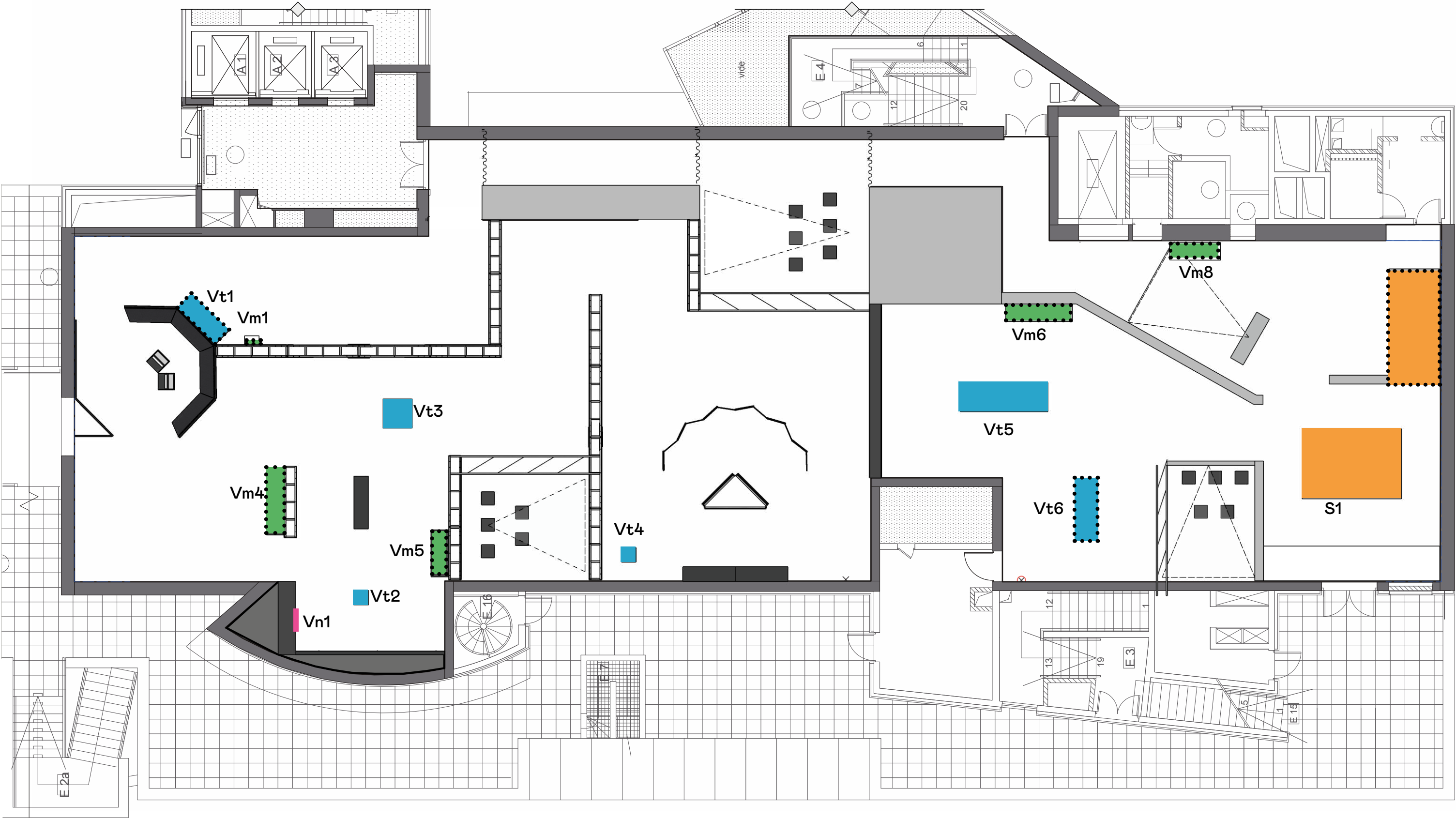
Zone moquette noire

Rideaux

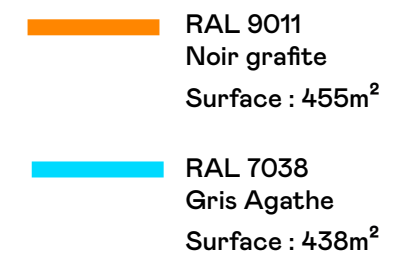
Plan

Dispositifs

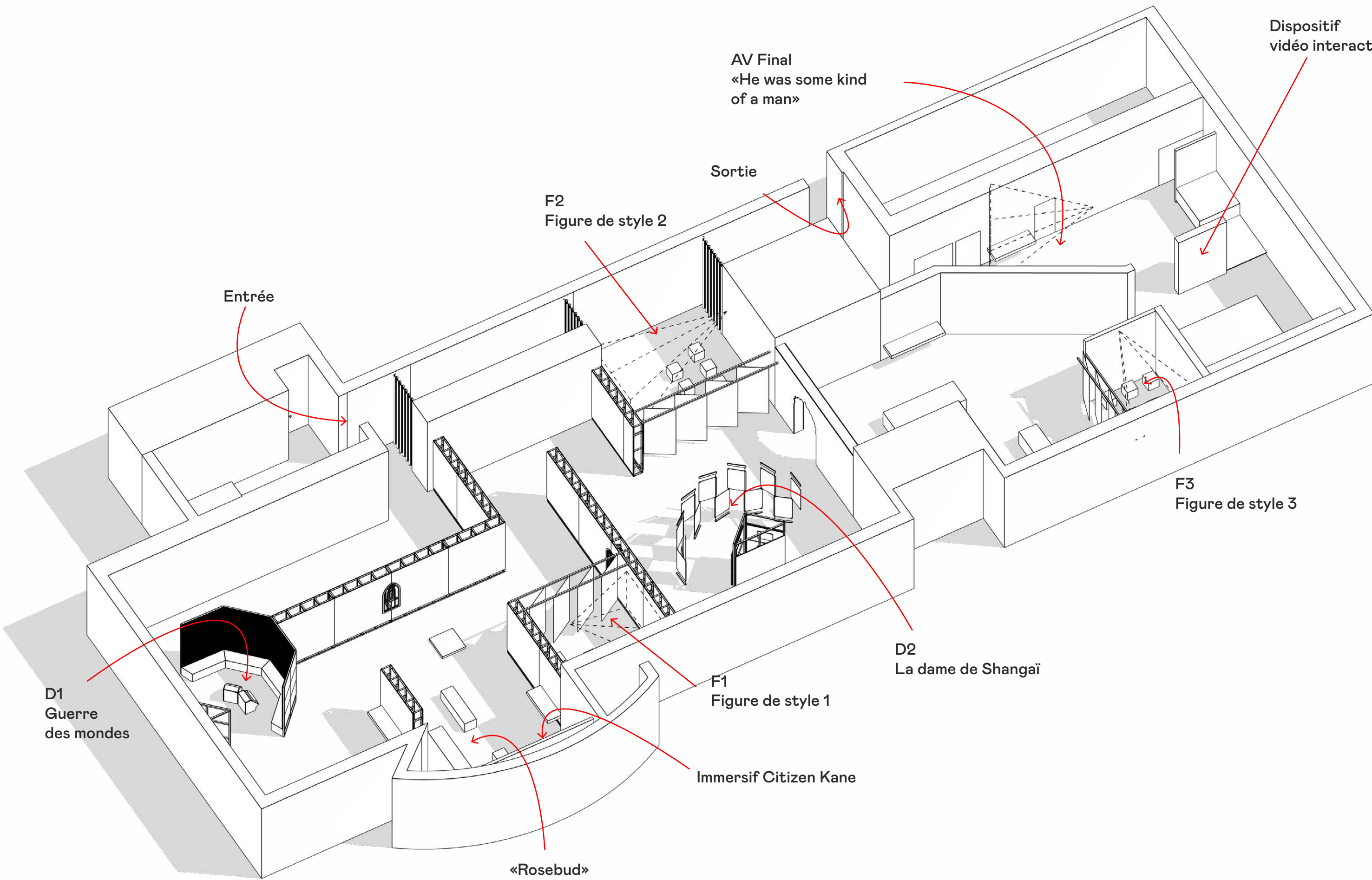


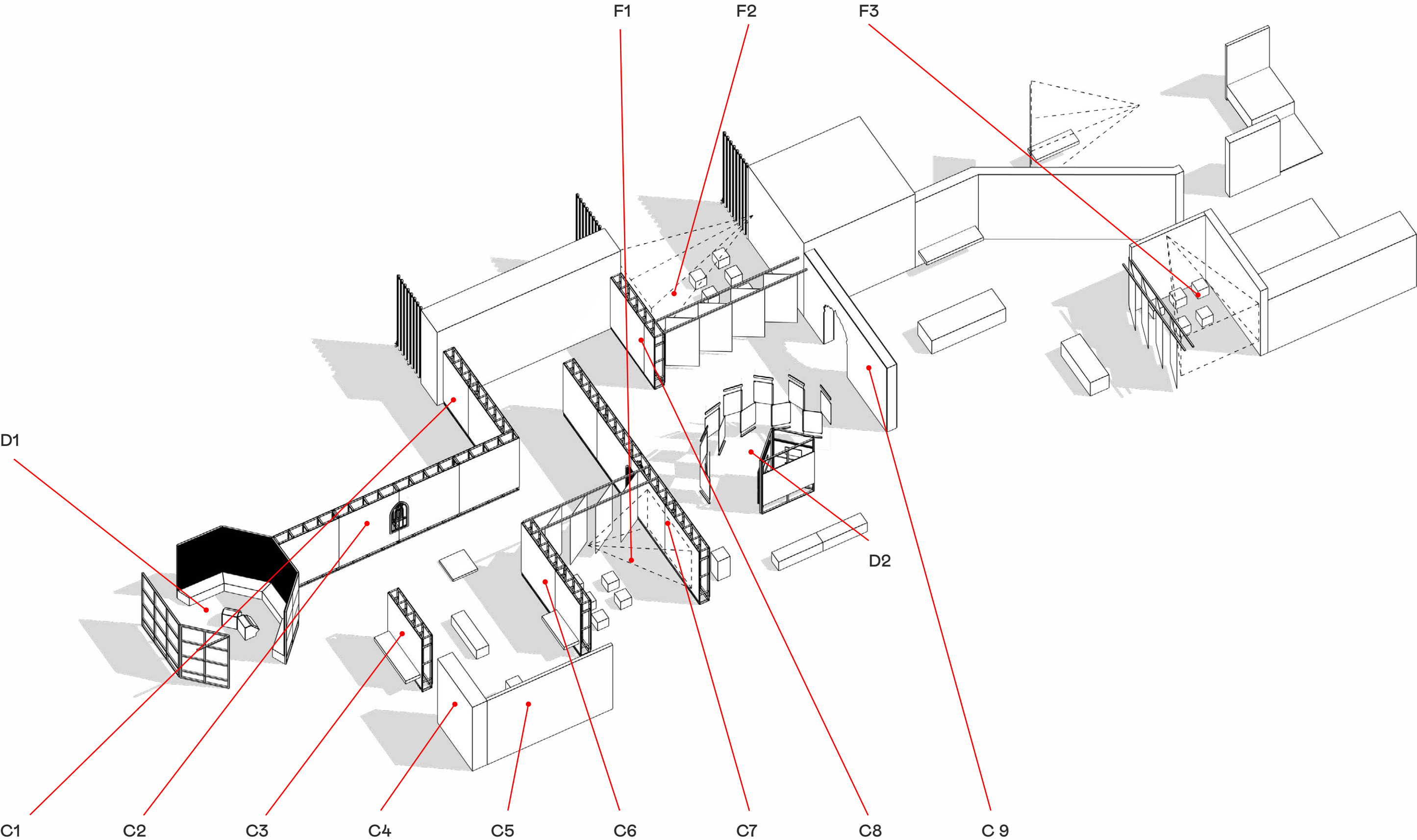


- ⋯ Réemploi
- Socle / mise à distance
- Vitrines murale
- Vitrines table
- Vitrines niche



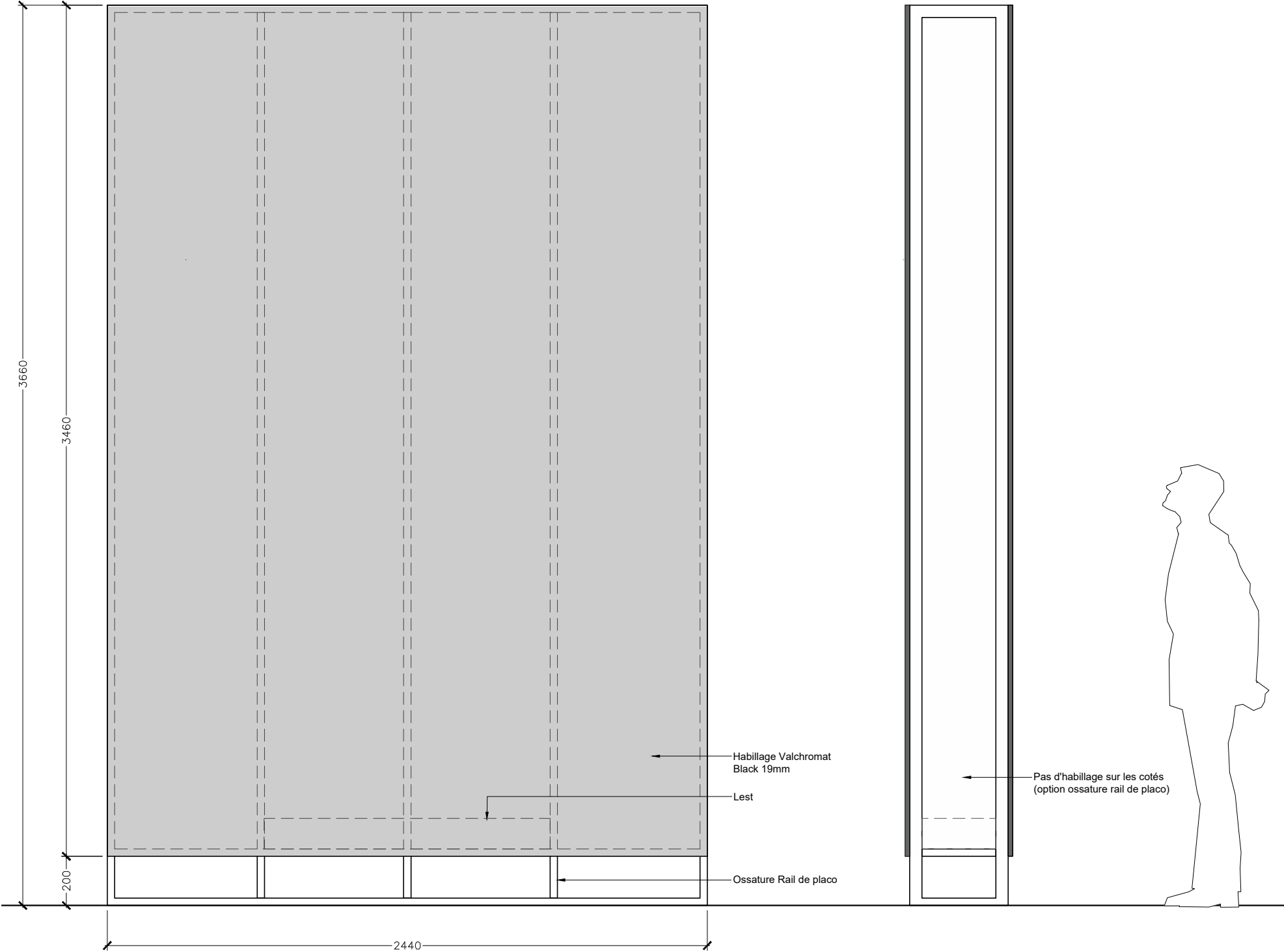
Aménagement



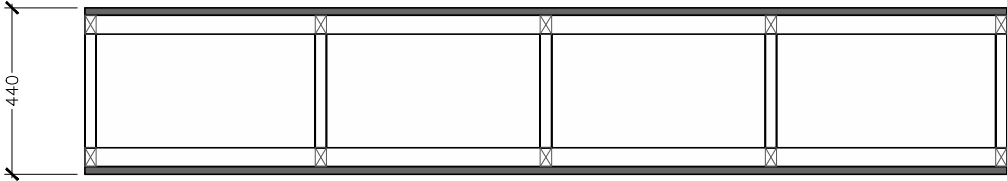


Principe général des cimaises

Élévation 1/20



Plan



Détail fixation Valchromat sur rails de placo

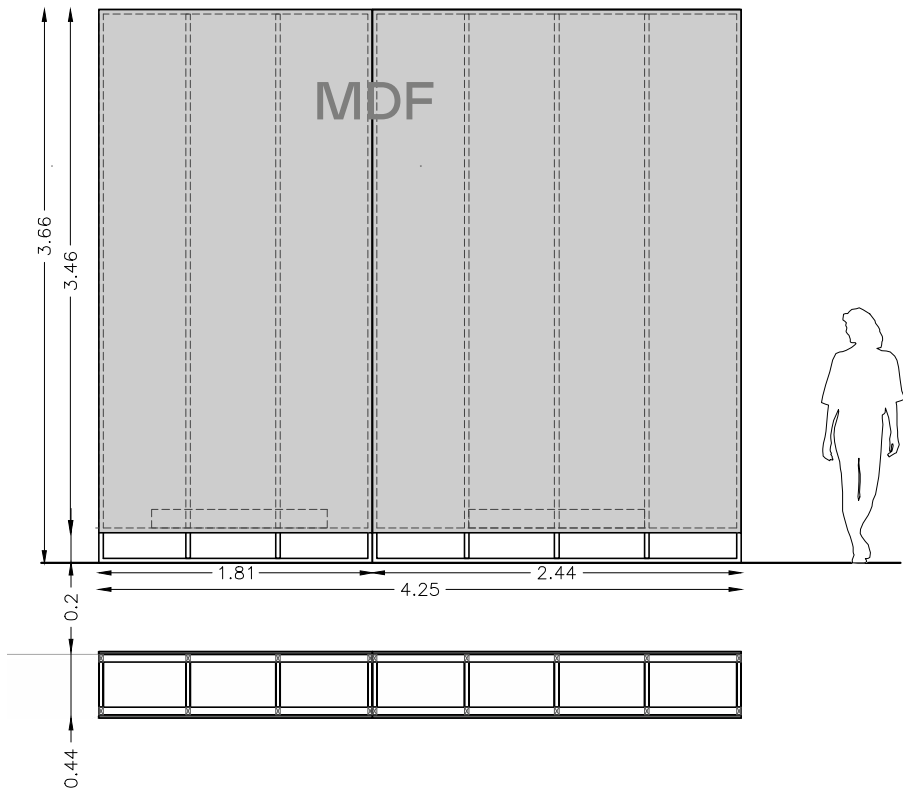


Référence MDF teinté masse

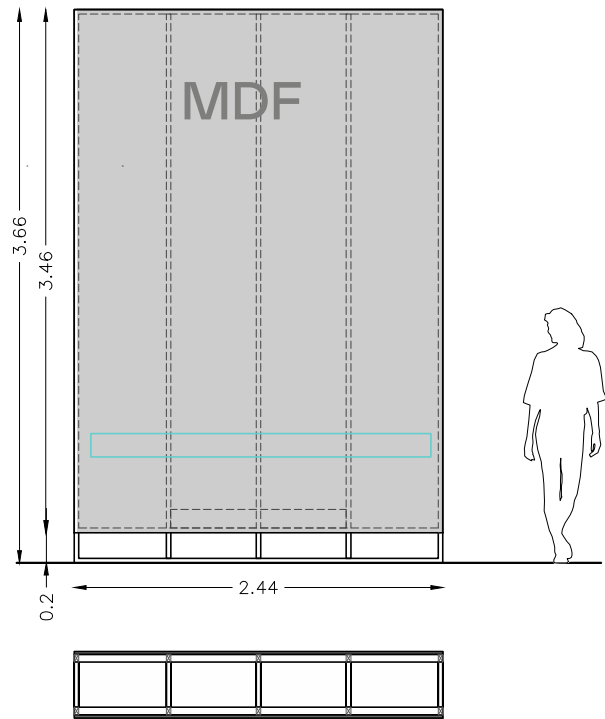
valchromat			
https://www.investwood.pt/fr/valchromat/			
COULEURS	Q. VOIR LE PRODUIT	ÉPAISSEUR (MM)	DIMENSIONS (MM)
NOIR BL.		8 10* 12 16 19 19* 30	2440x1220 2440x1830 3660x1220 3660x2440
GRIS CLAIR LC		8 10* 12 16 19 19* 30	2440x1220 2440x1830 3660x1220 3660x2440

Cimaises C1, C3, C5

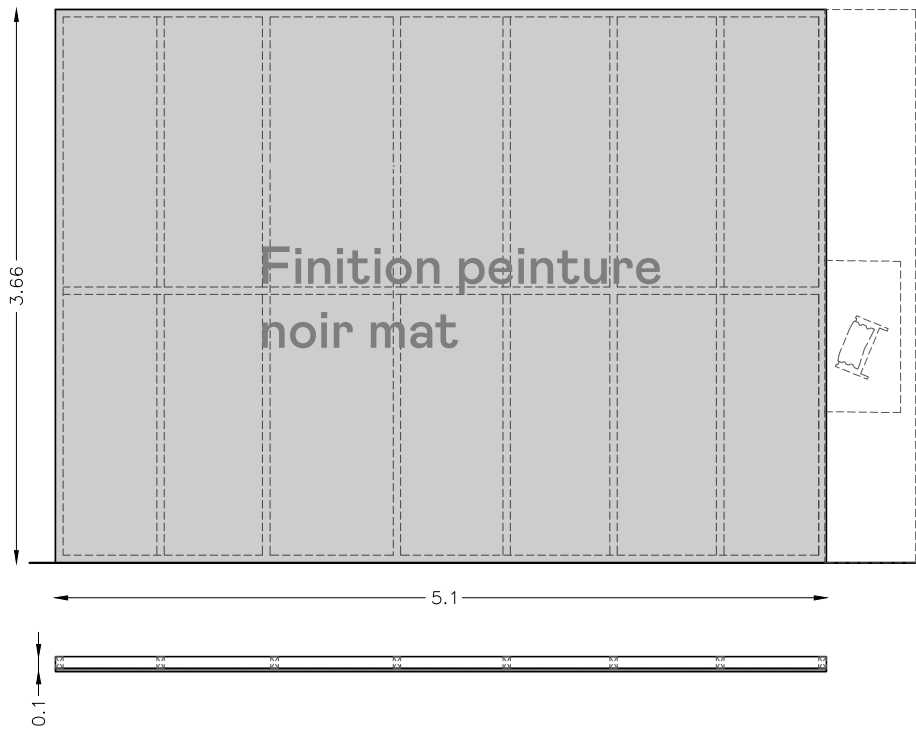
Élévation 1/50



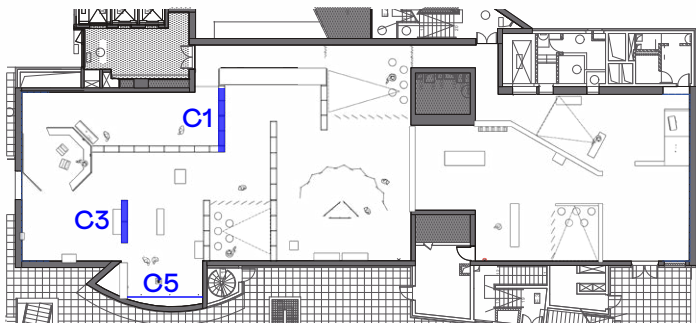
C1 recto verso



C3 recto verso

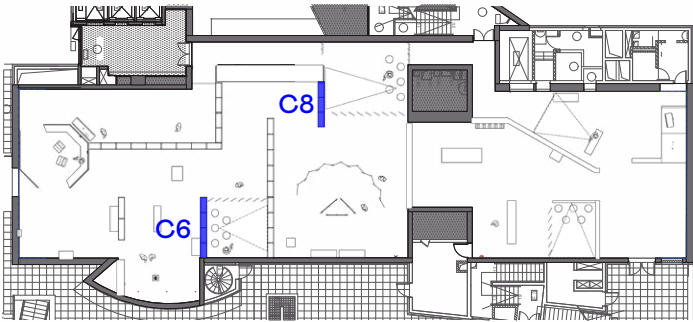
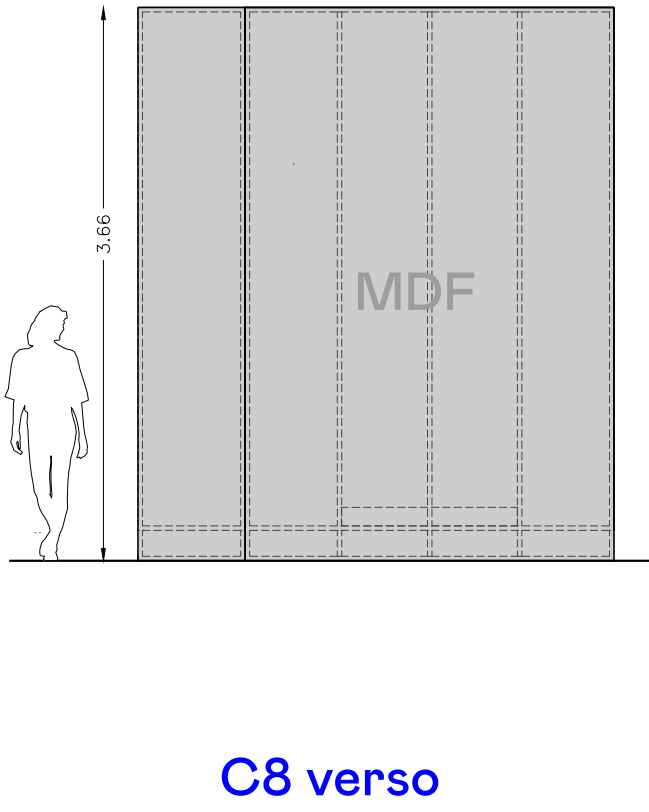
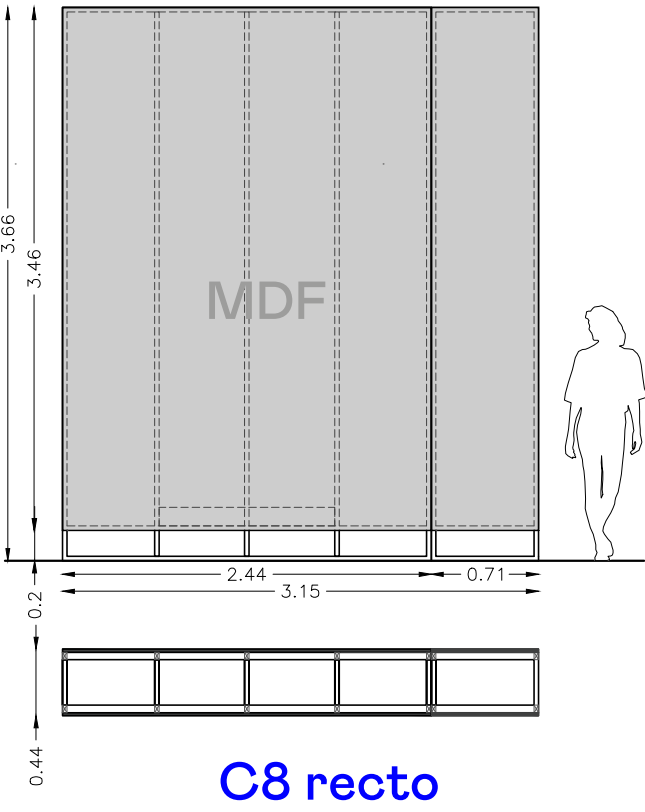
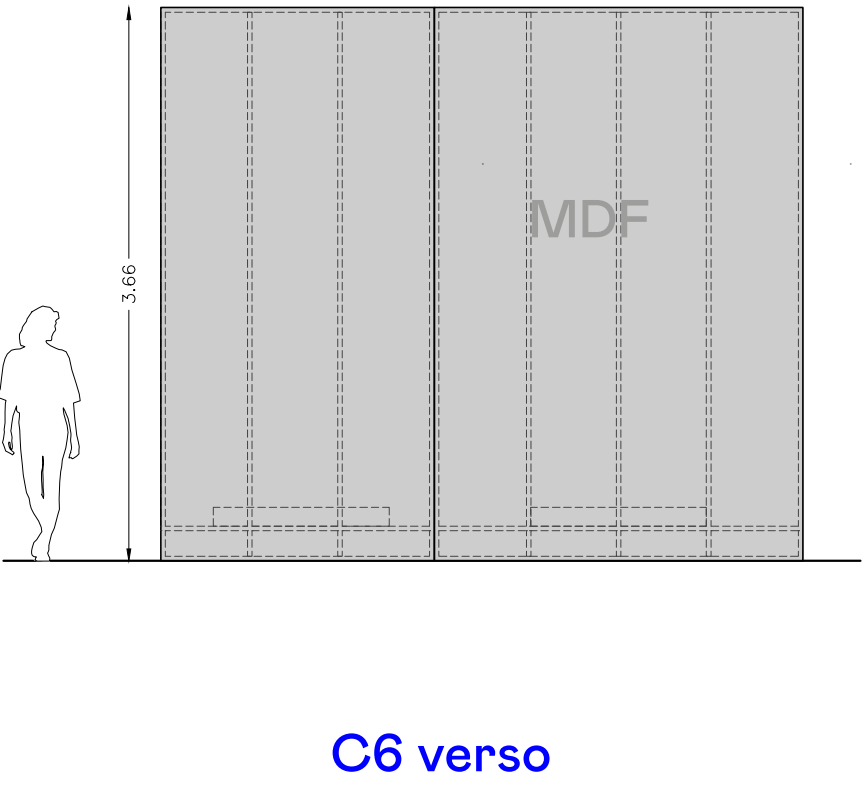
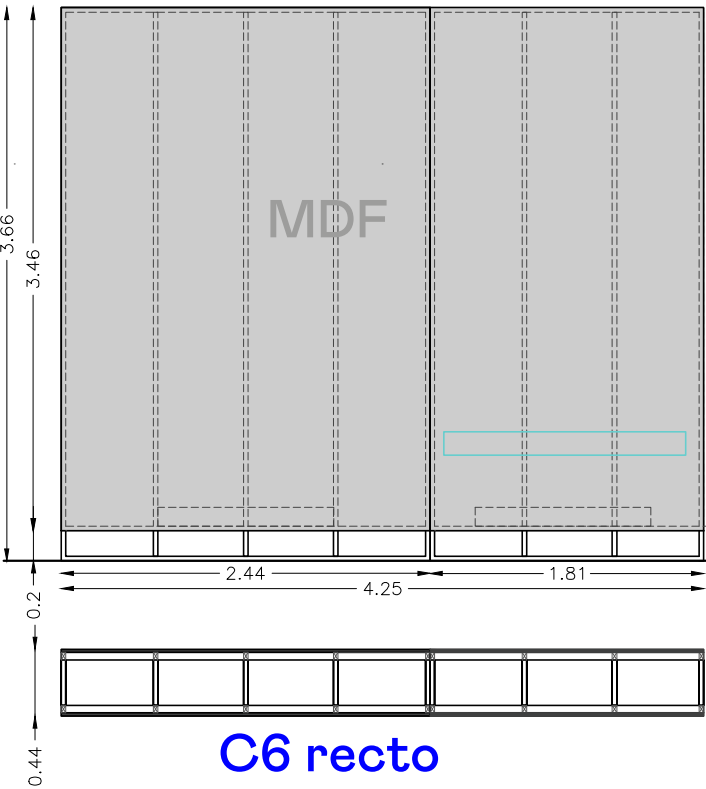


C5 recto



Cimaises C6 et C8

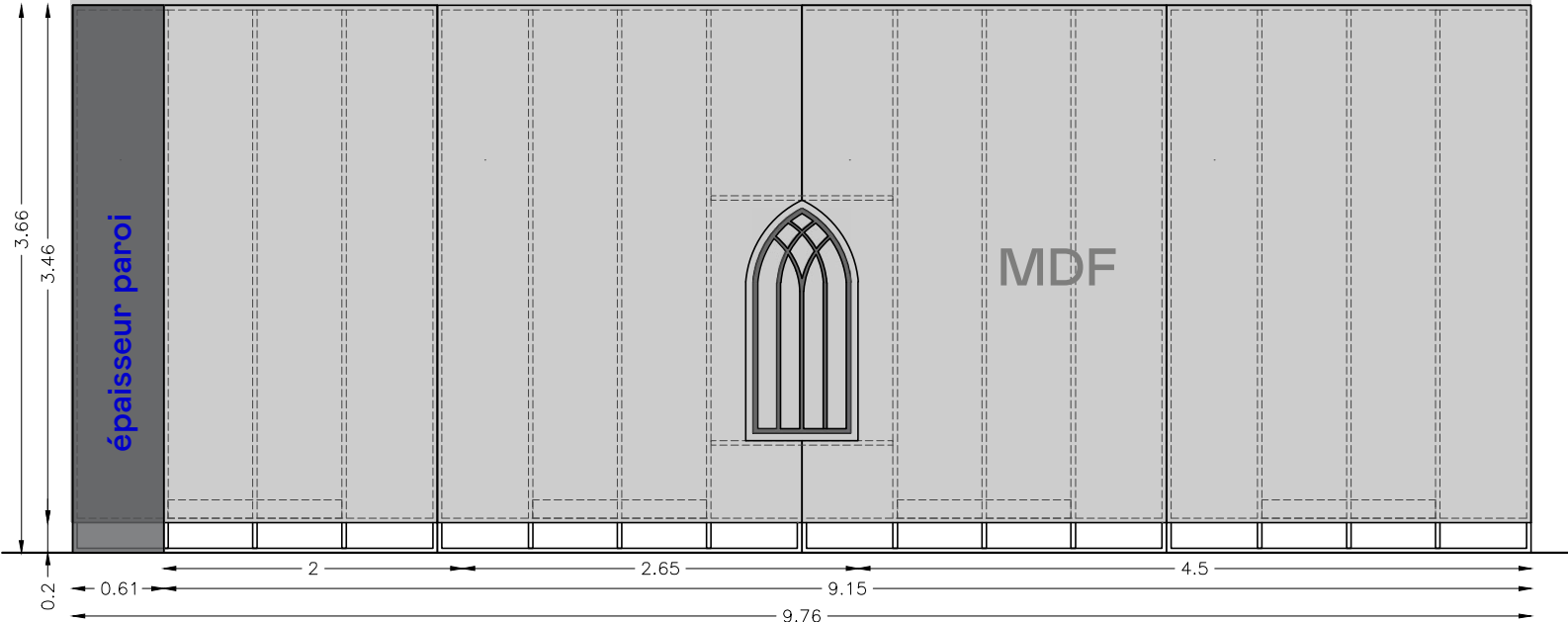
Élévation 1/50



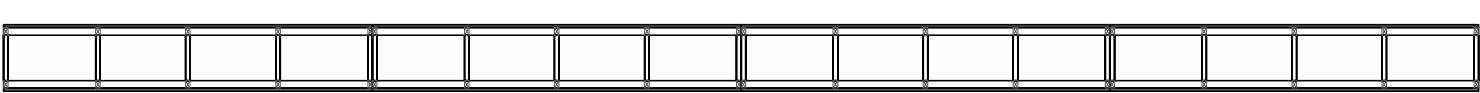
Cimaise C2

Fenêtre 1

Élévation 1/50

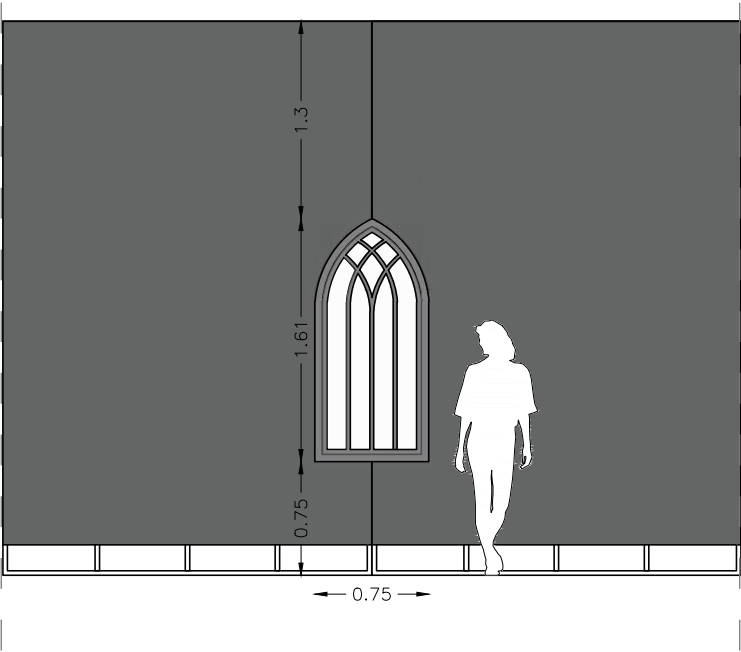


Plan

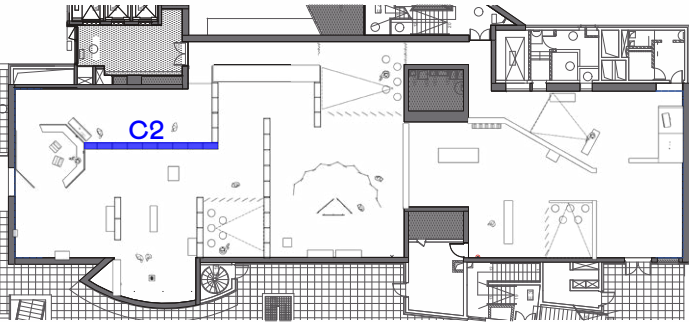


C2 recto verso

Élévation principe



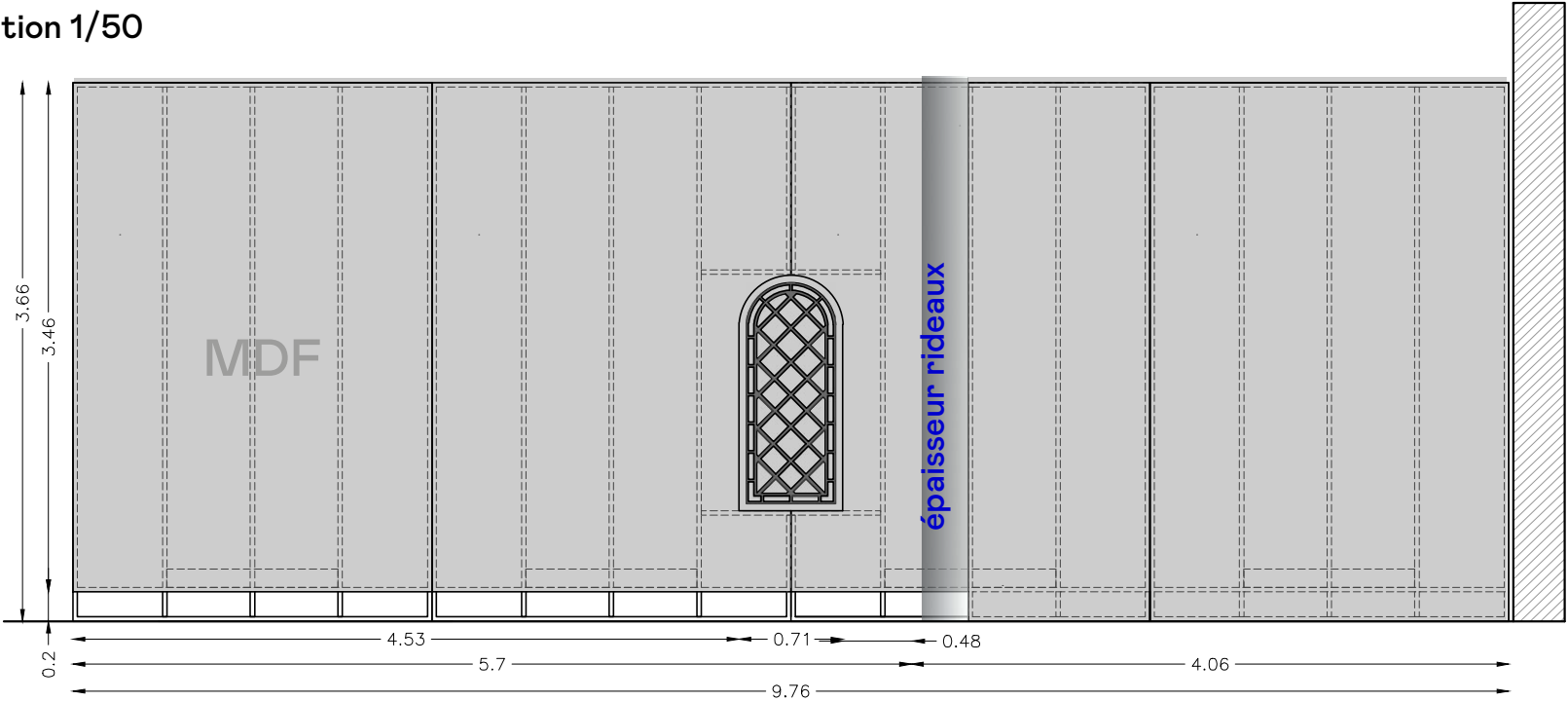
Axonométrie porincipe



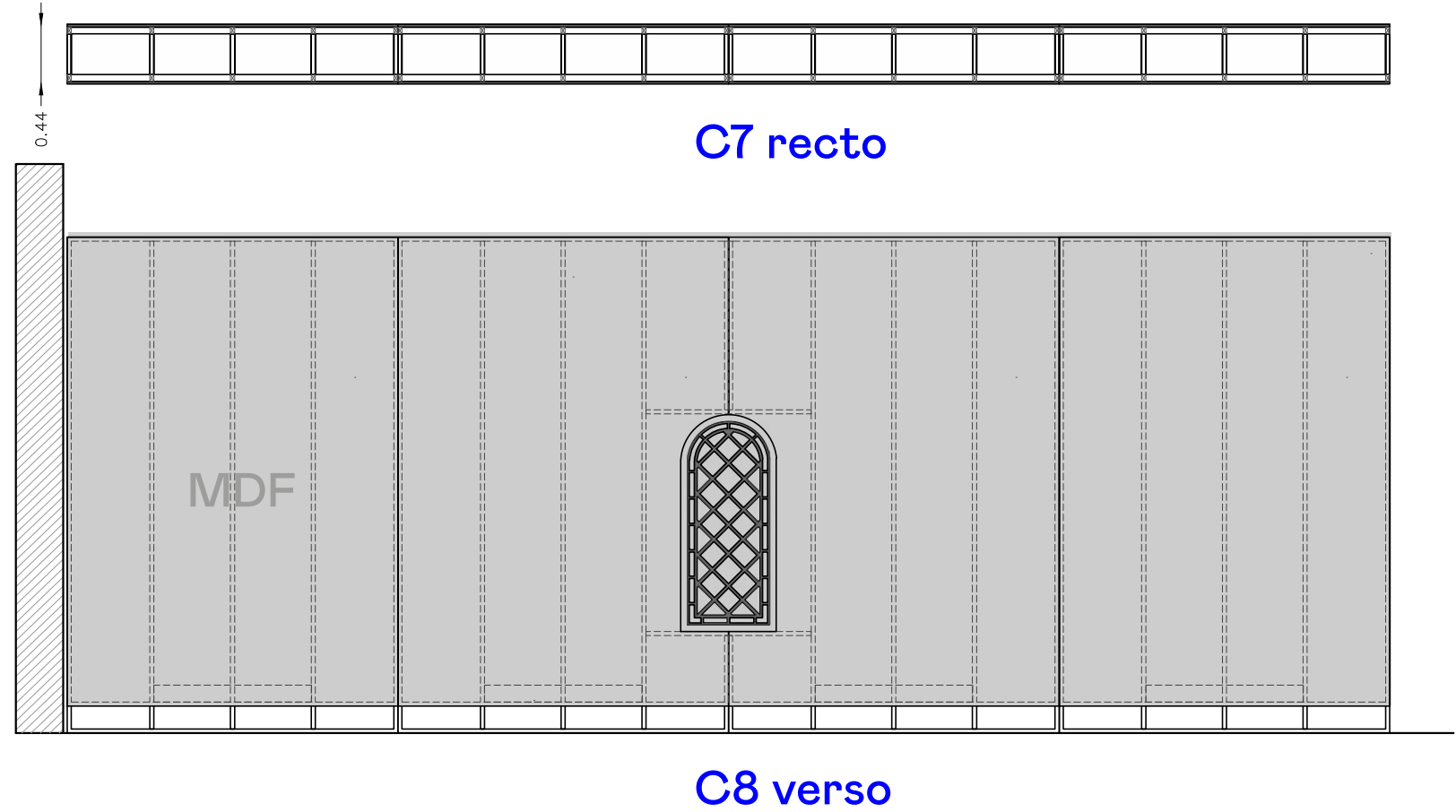
Cimaise C7

Fenêtre 2

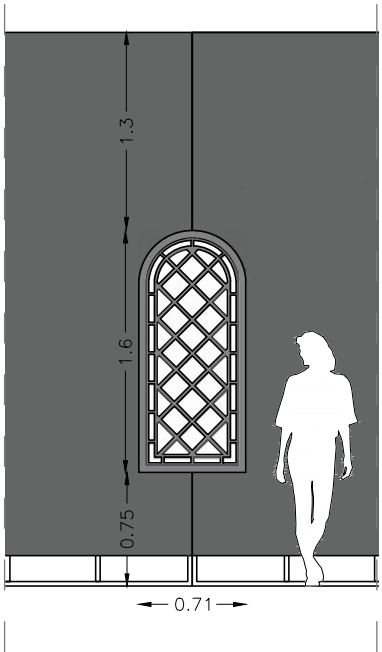
Élévation 1/50



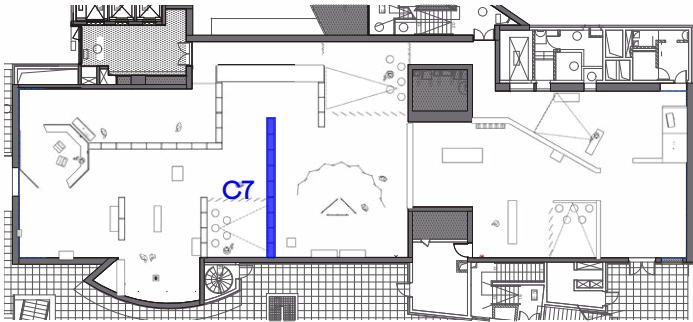
Plan



Élévation principe



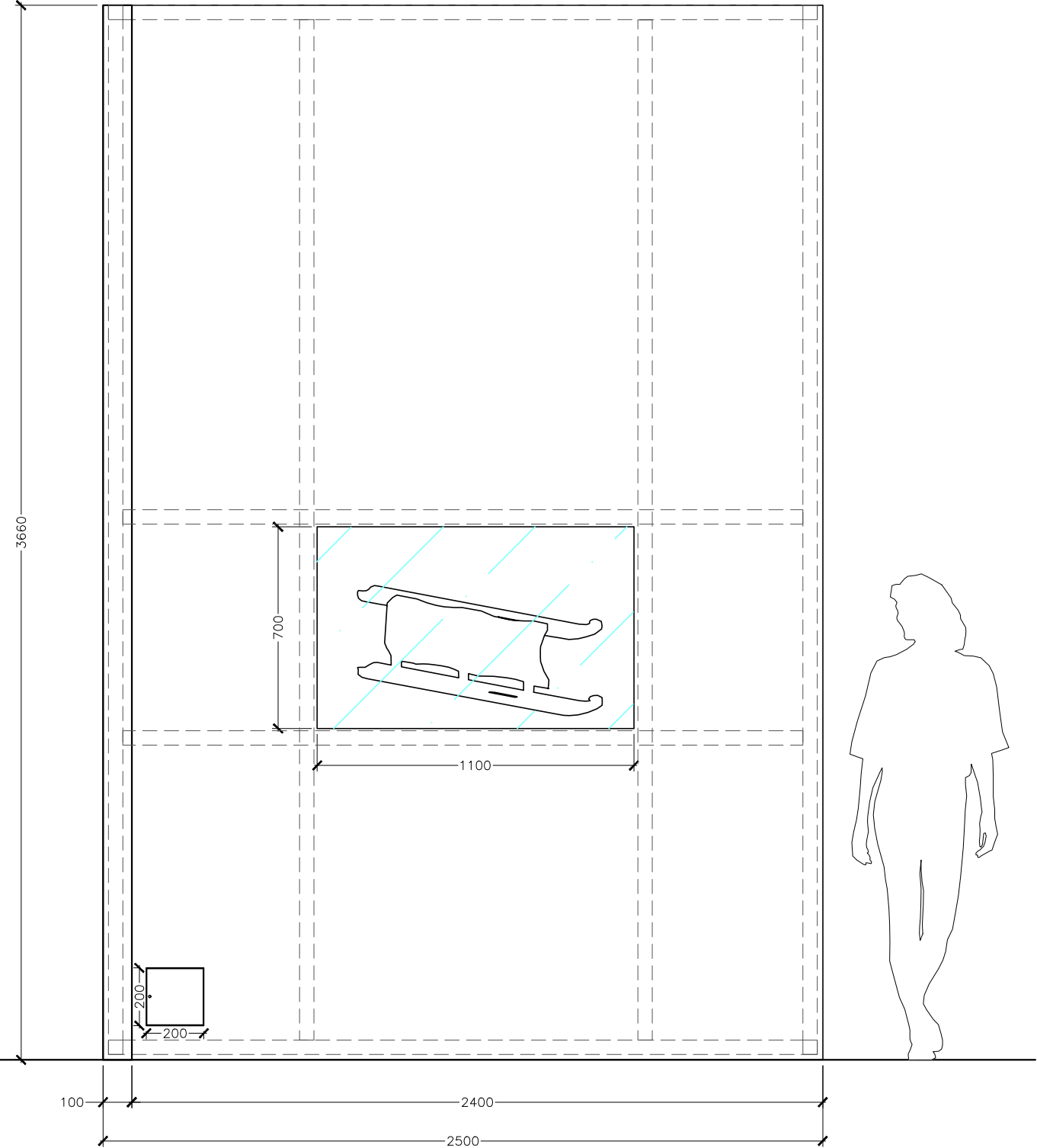
Axonométrie porincipe



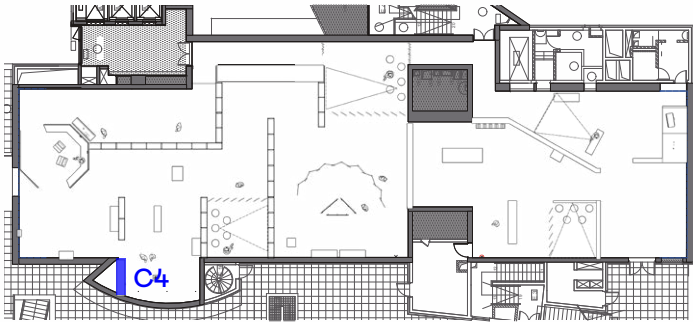
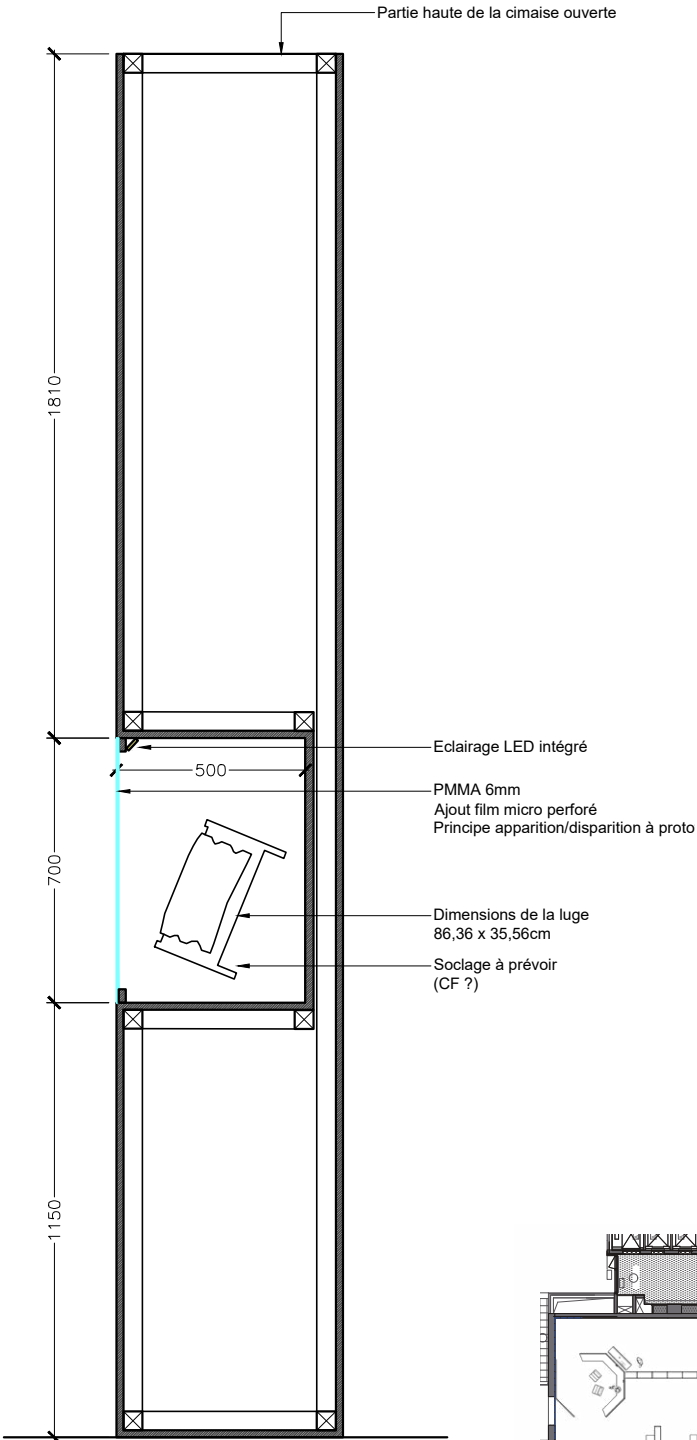
Cimaise C4

Rosebud

Élévation 1/20



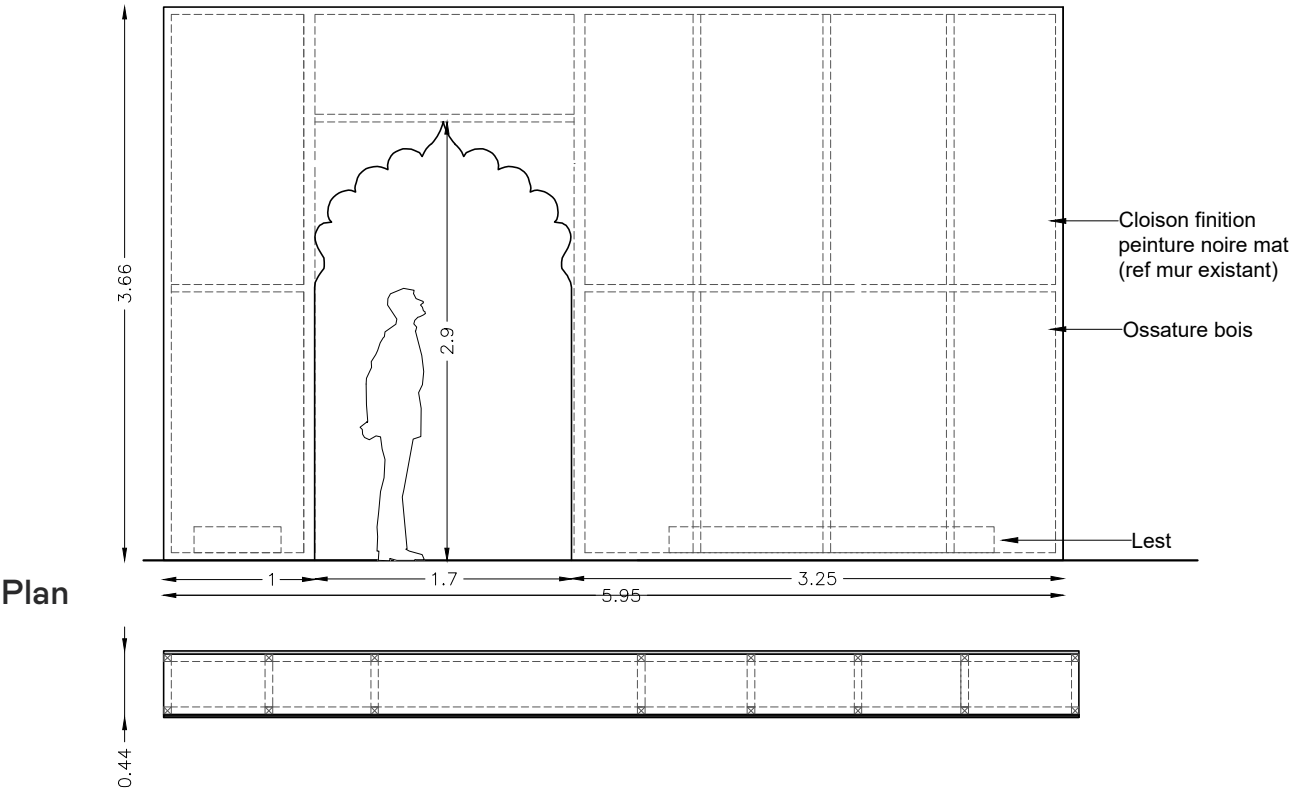
Coupe 1/20



Cimaise C9

Porte Citizen Kane

Élévation 1/50

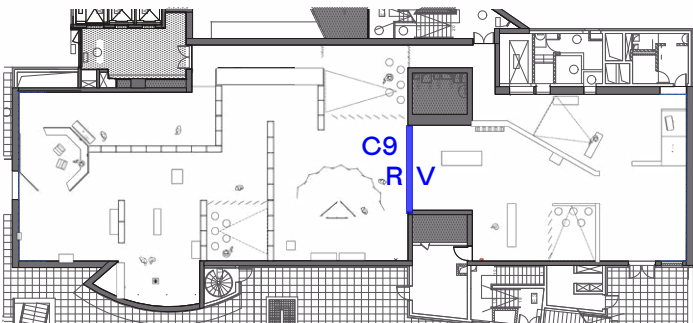
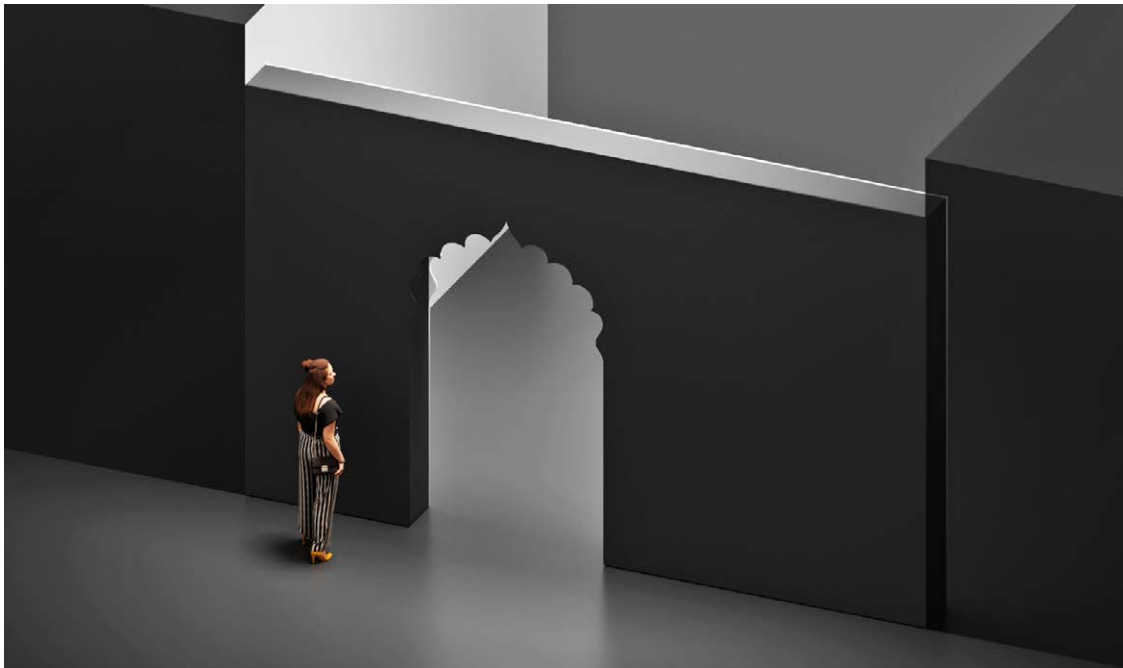


Recto



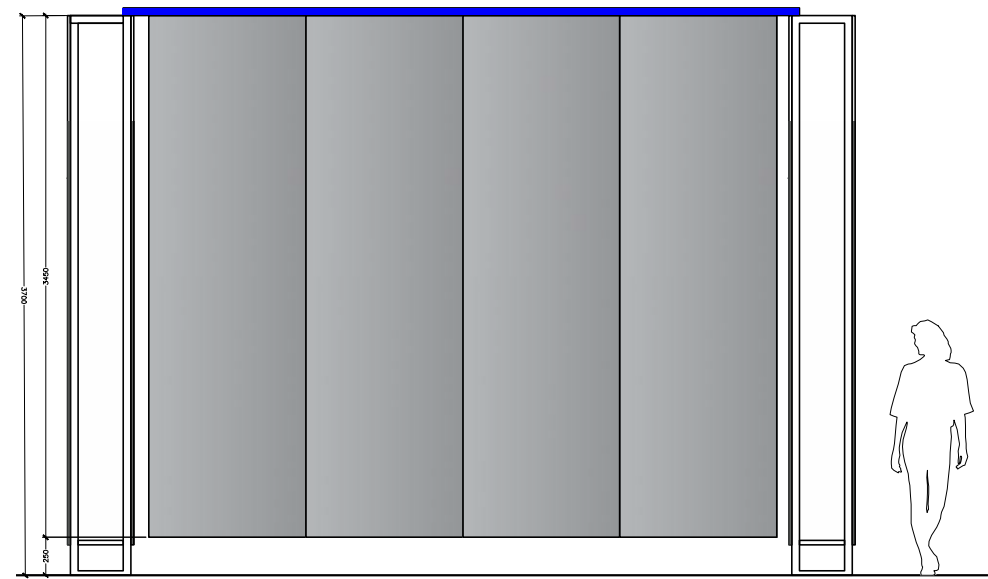
Verso

Axonométrie



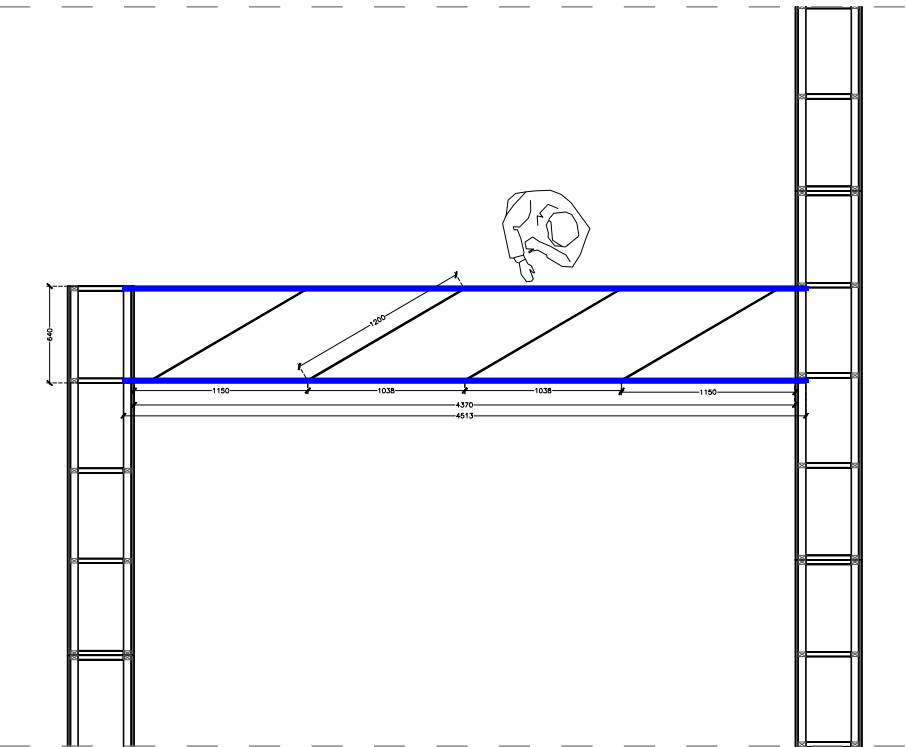
Figures de Styles F1 - F2 - F3

Élévation 1/50

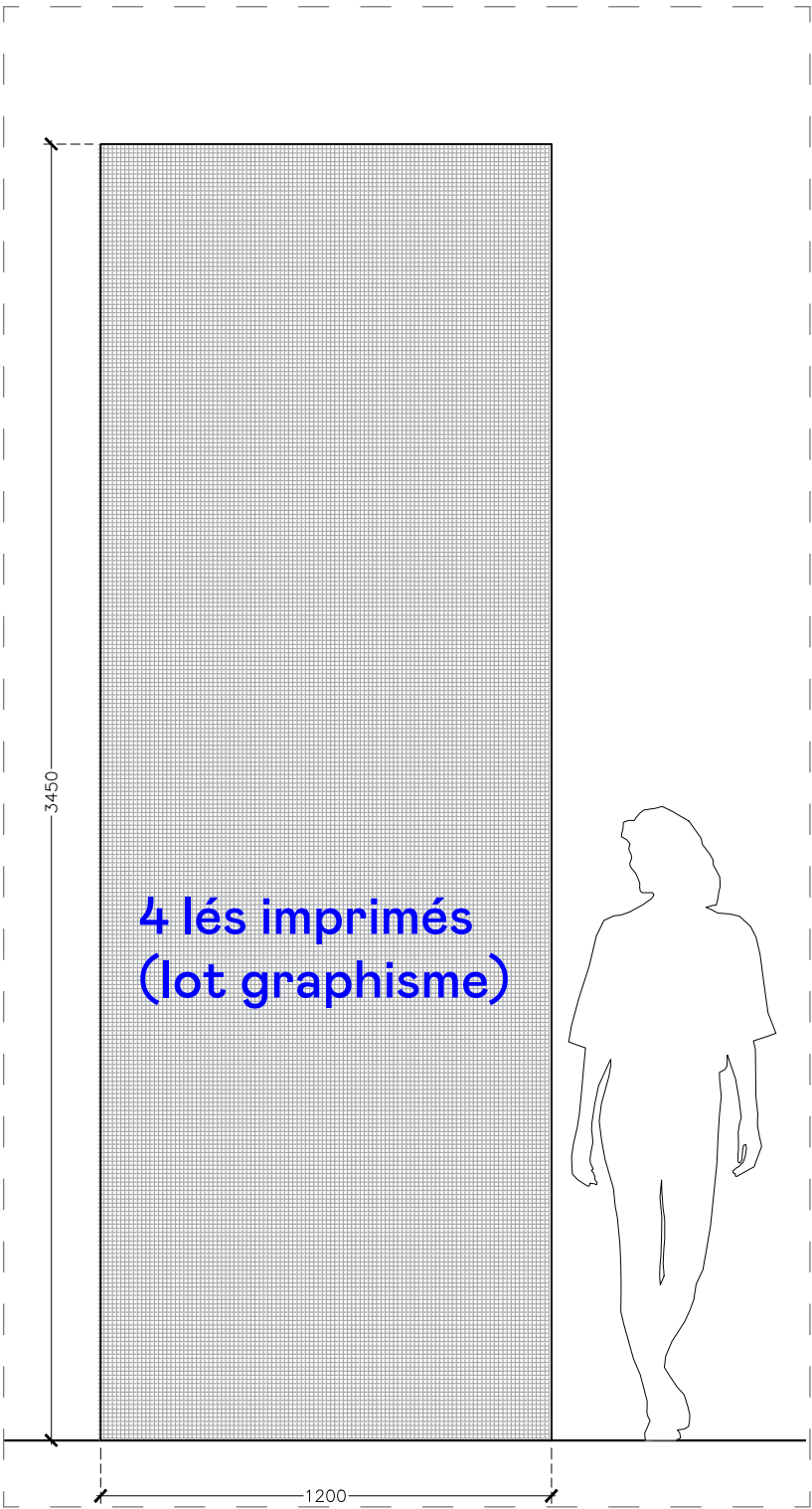


Fabrication de 2 tringles sur mesure par Figure de style (= 6 tringles)

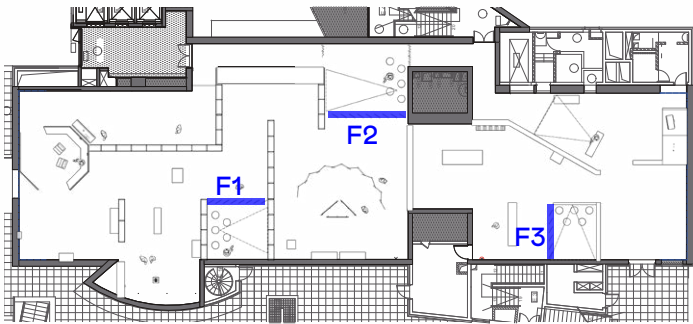
Plan



Élévation 1/20



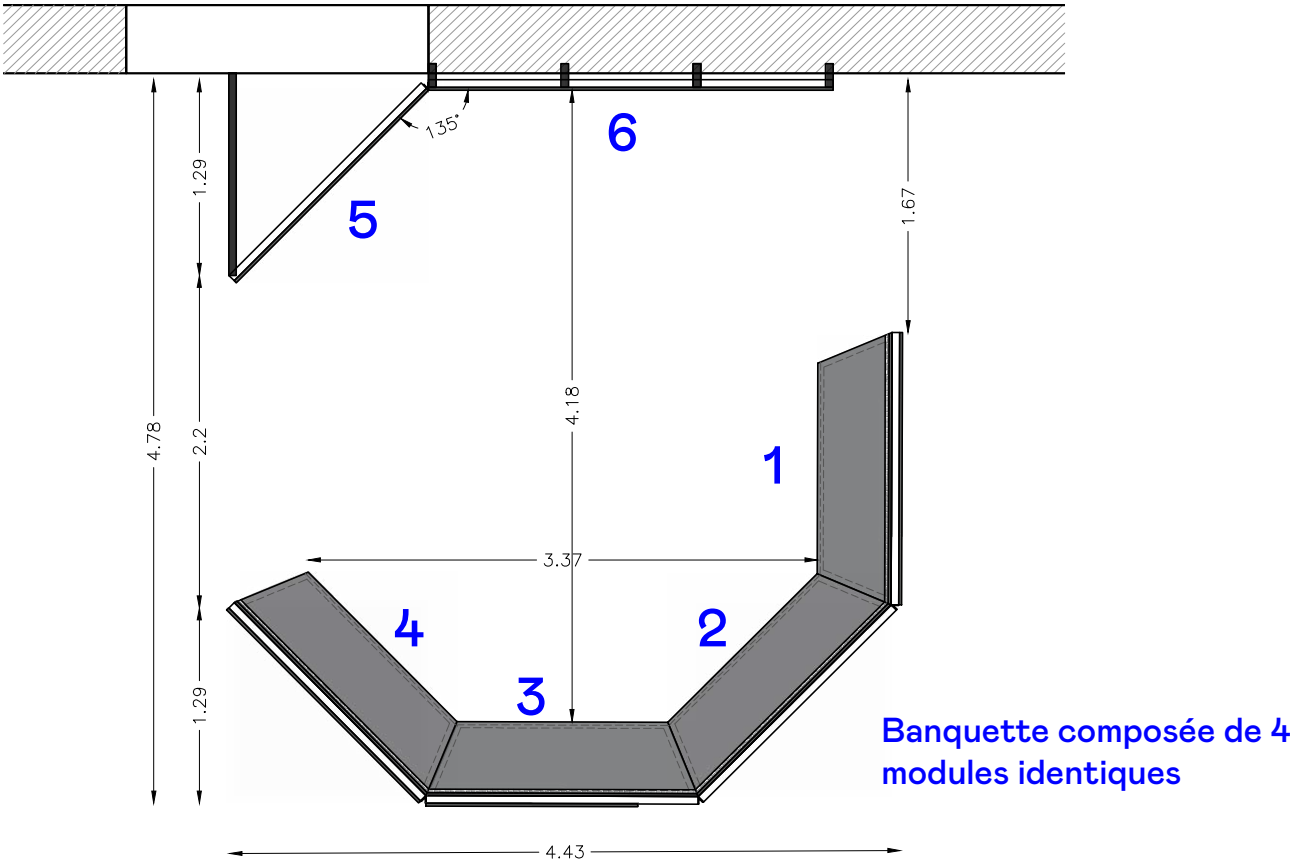
Axonométrie



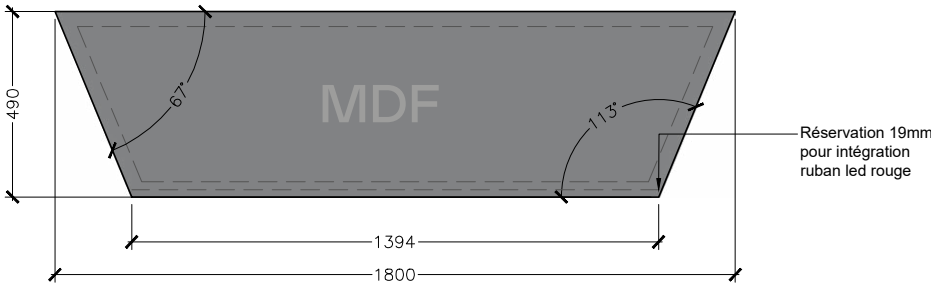
Dispositif D1

Guerre Des Mondes

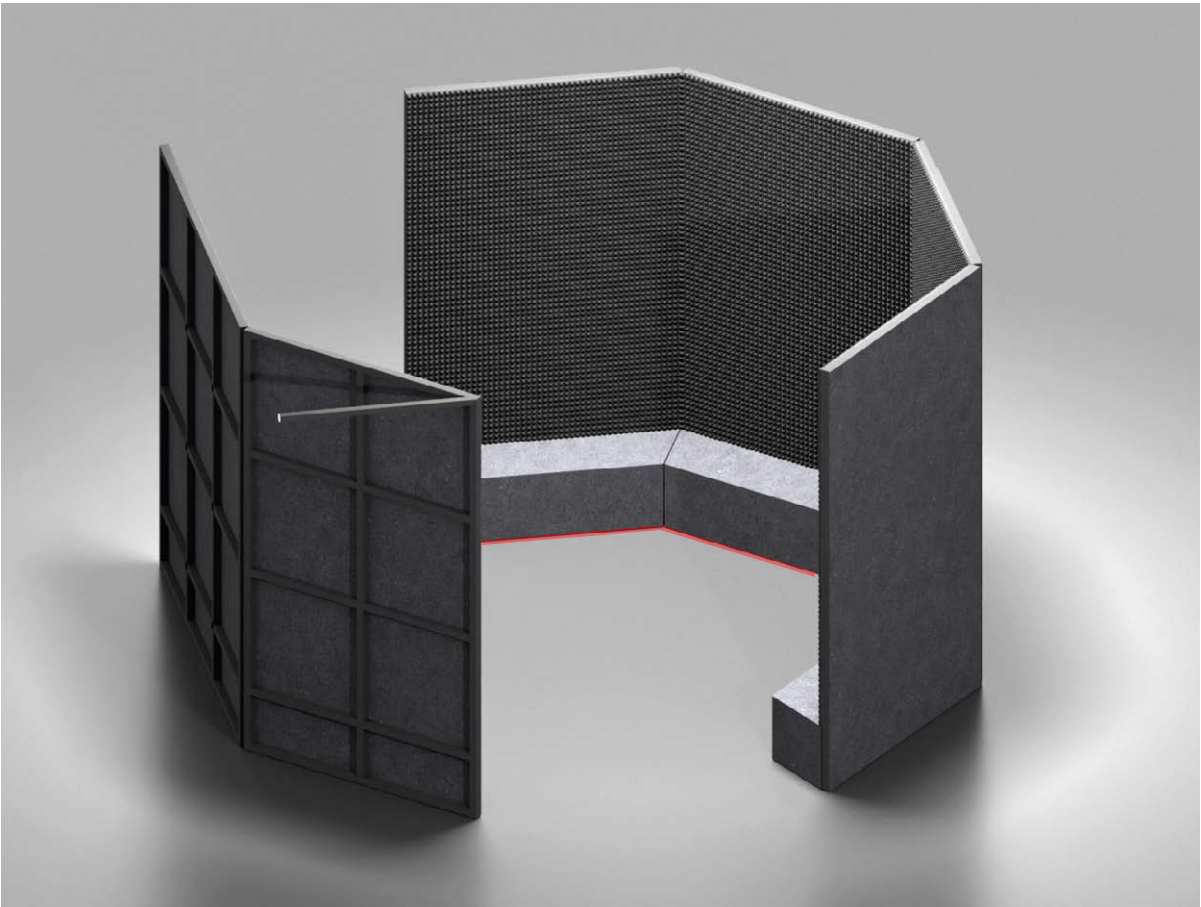
Plan du dispositif 1/50



Plan détail module banc 1/20



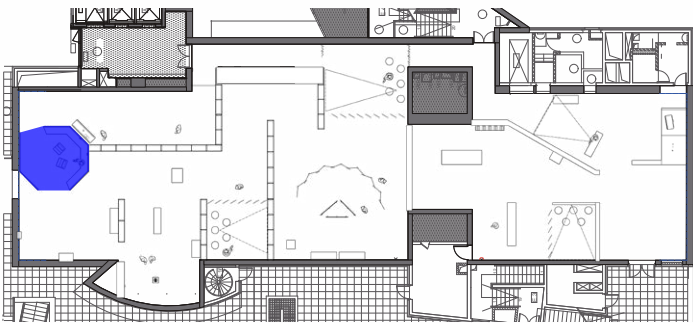
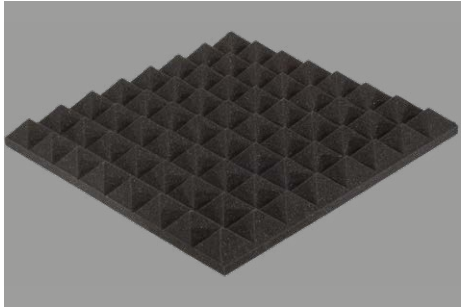
Axonométrie



Référence MDF teinté masse

valchromat		https://www.investwood.pt/fr/valchromat/	
COULEURS	Q VOIR LE PRODUIT	EPAISSEUR (MM)	DIMENSIONS (MM)
NOIR BL	Q	8 10 12 16 19 25 30	2440x1220 2440x1830 3660x1220 3660x2440

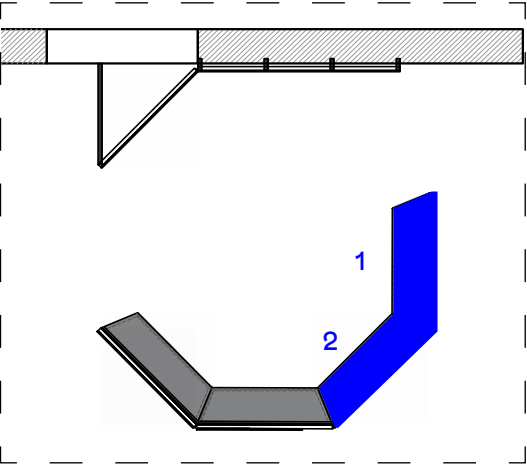
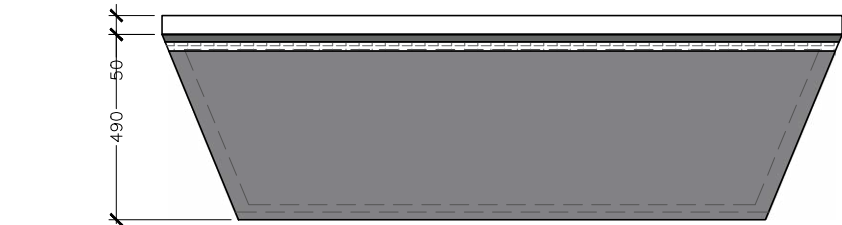
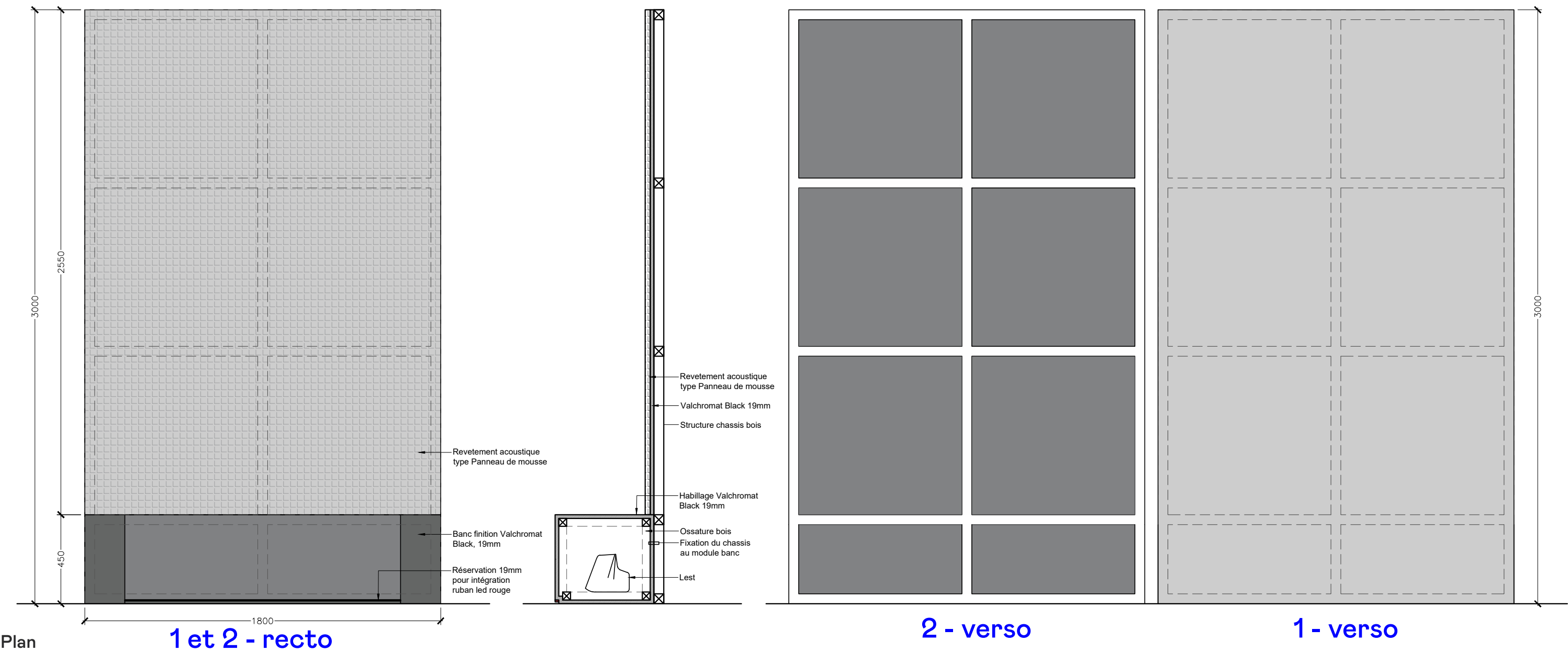
Mousse phonique



Dispositif D1

Guerre Des Mondes

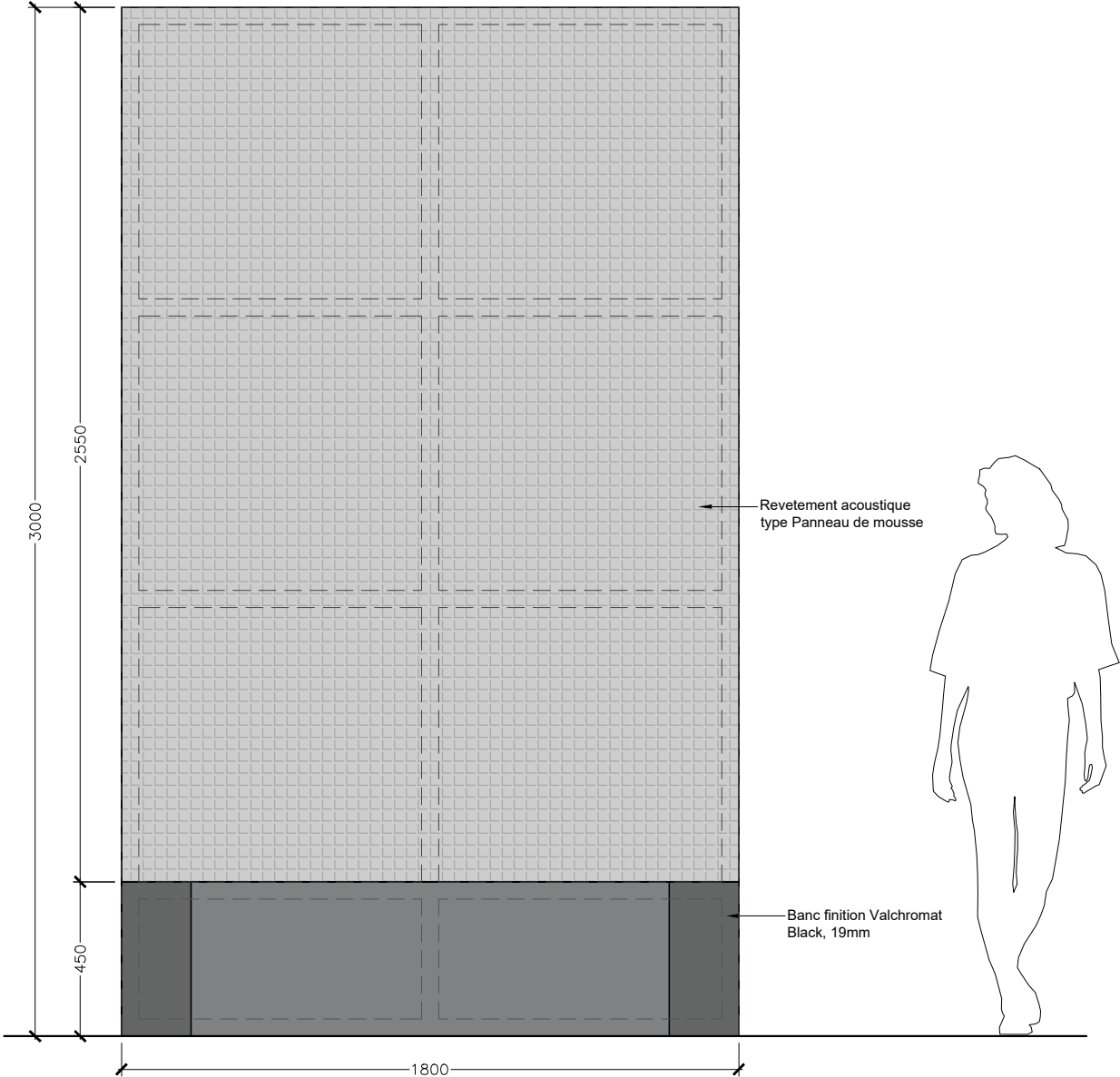
Élévation 1/20



Dispositif D1

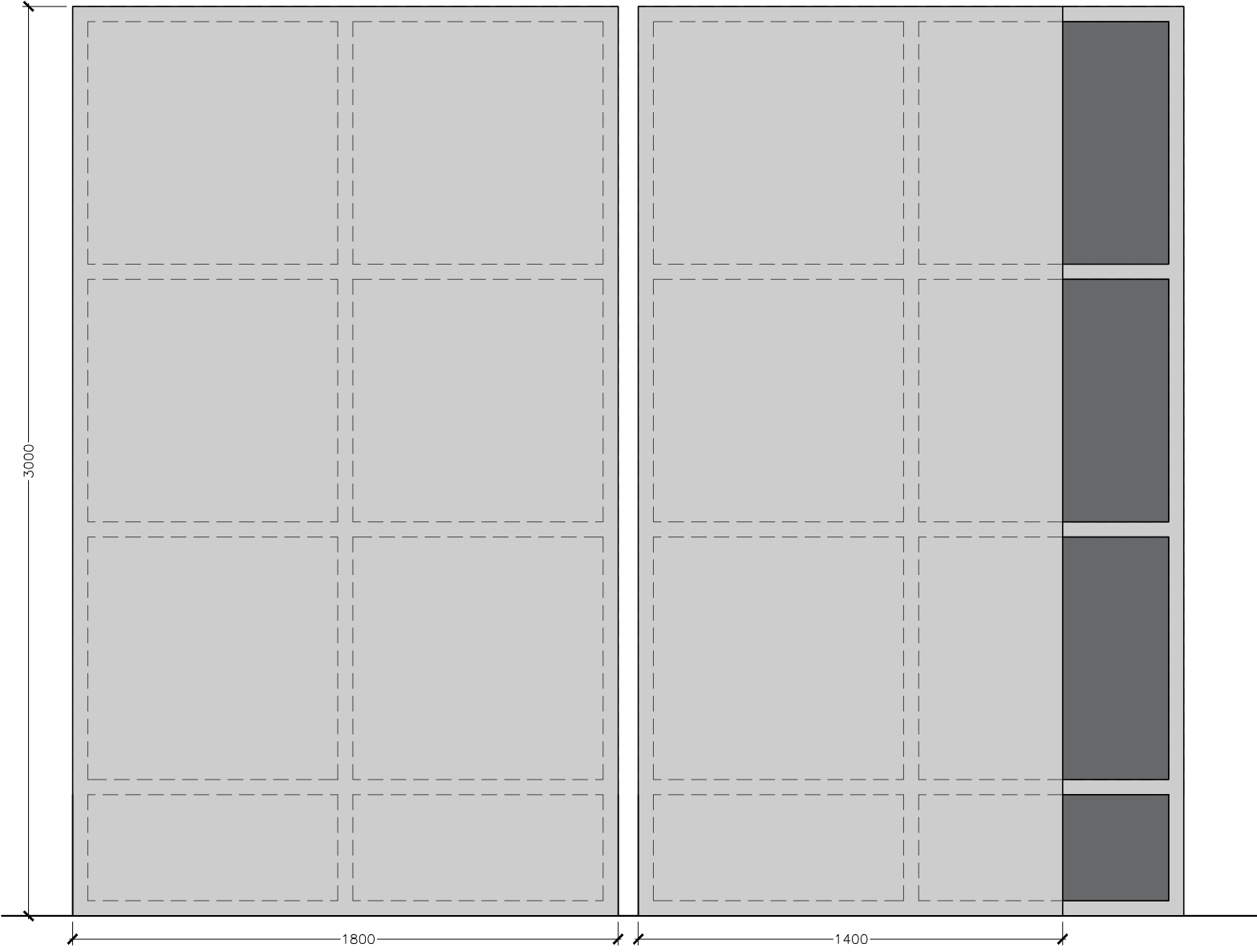
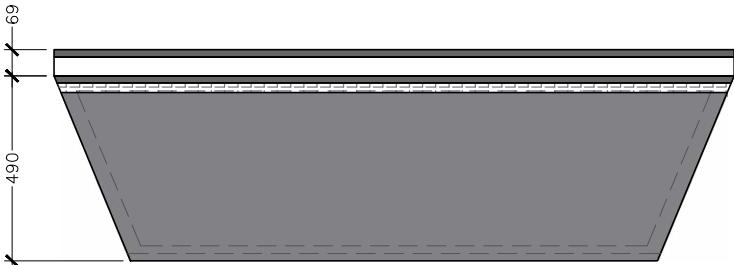
Guerre Des Mondes

Élévation 1/20



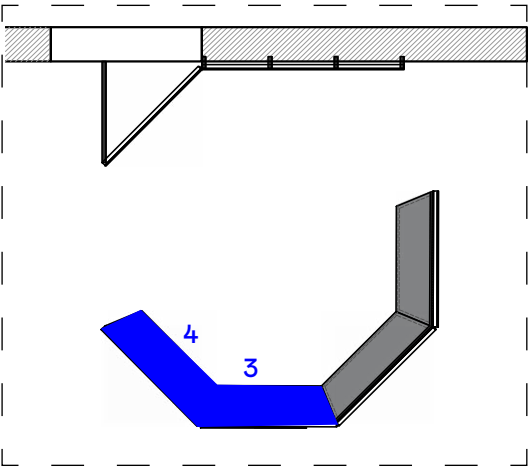
Plan

3 et 4 - recto



4 - verso

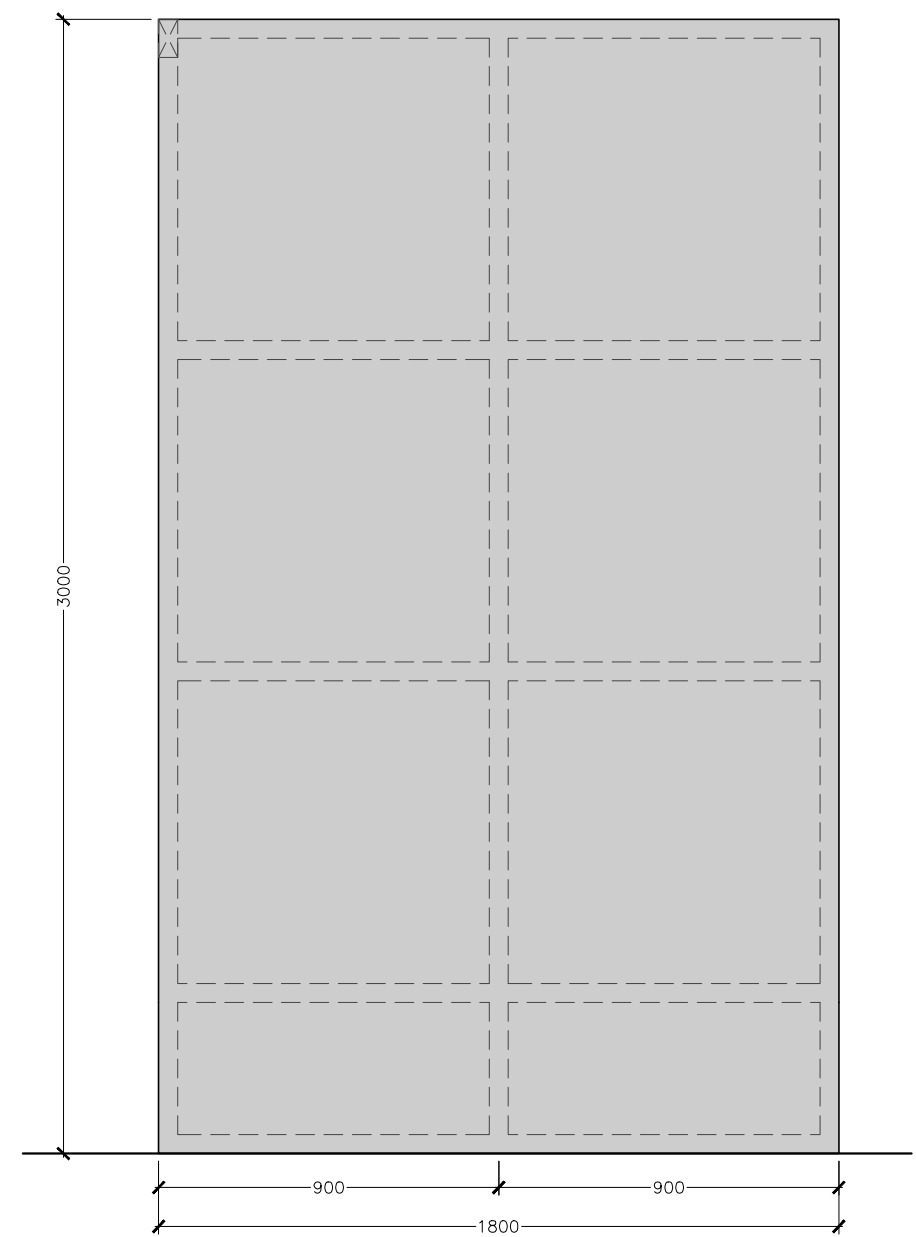
3 - verso



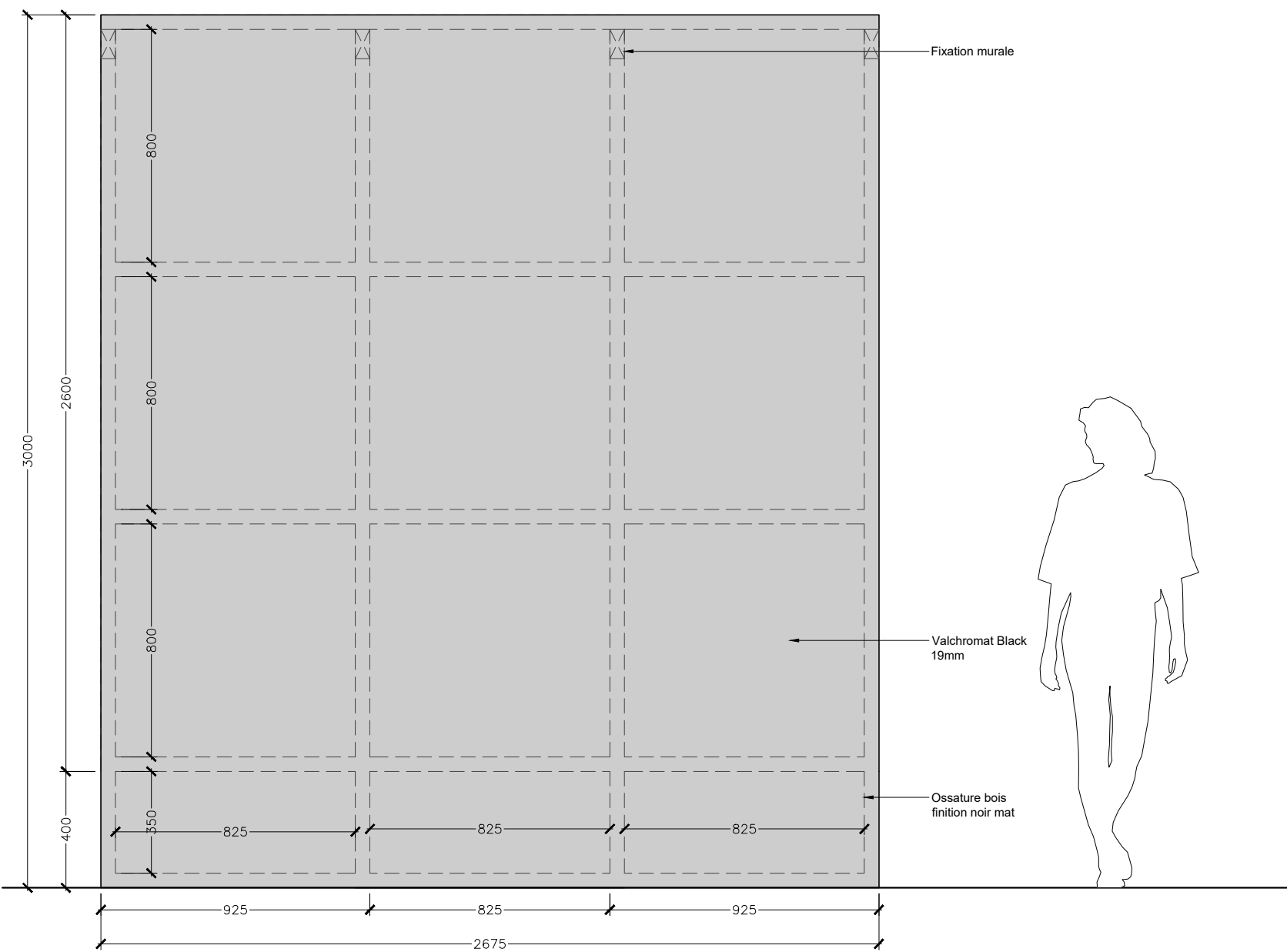
Dispositif D1

Guerre Des Mondes

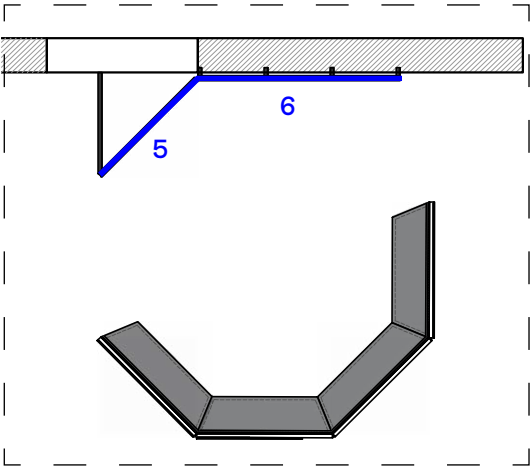
Élévation 1/20



5 - recto



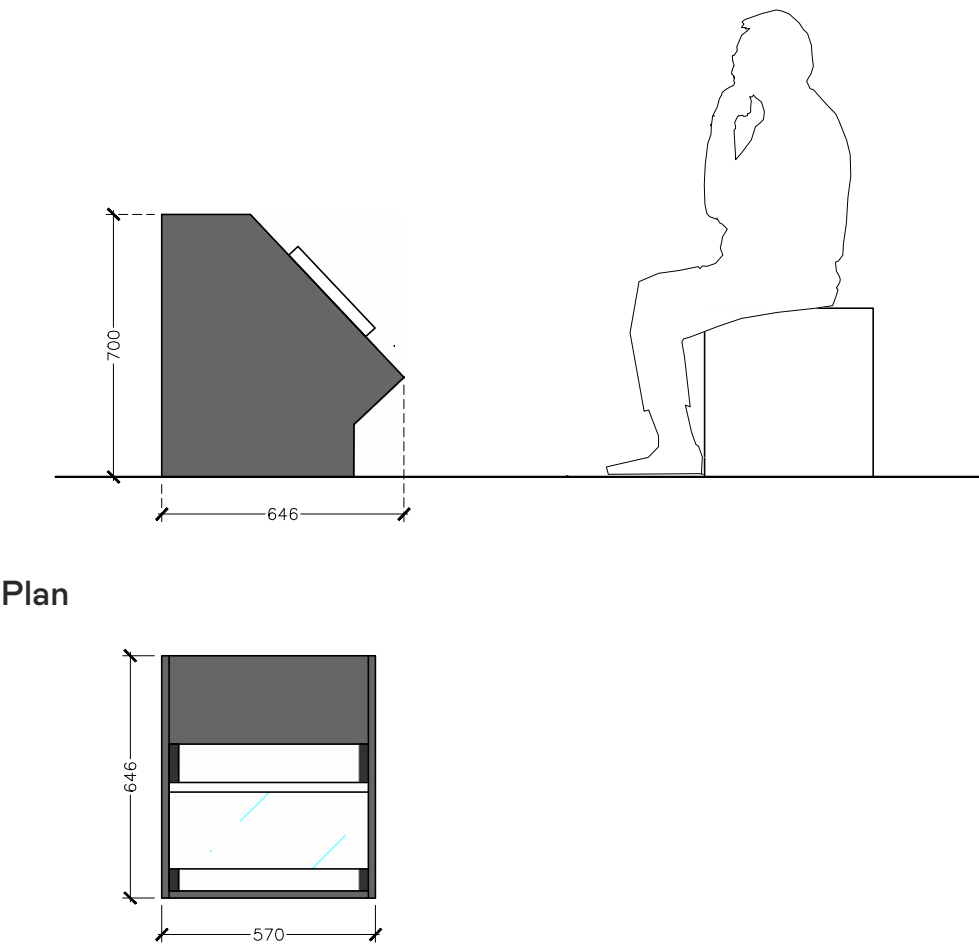
6 - recto



Dispositif D1

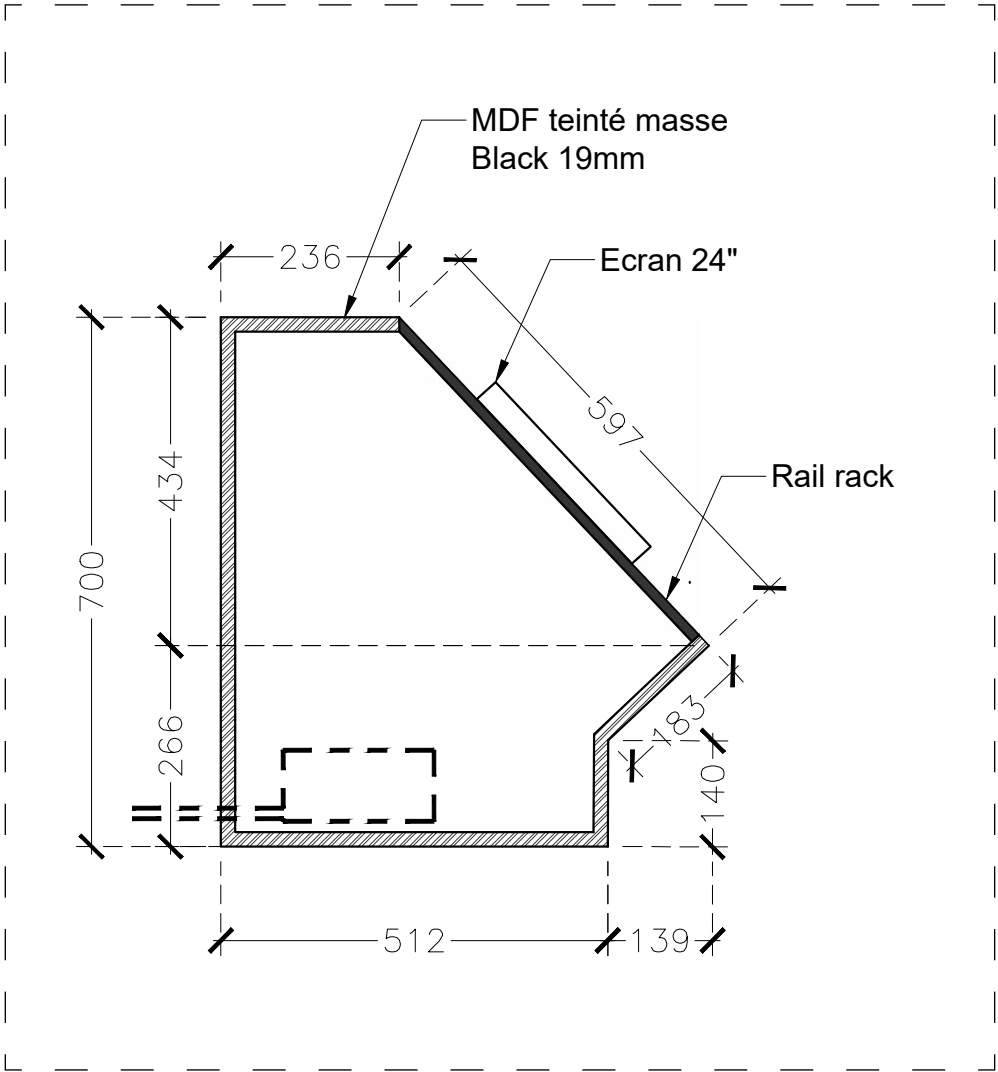
Guerre Des Mondes

Élévation 1/20

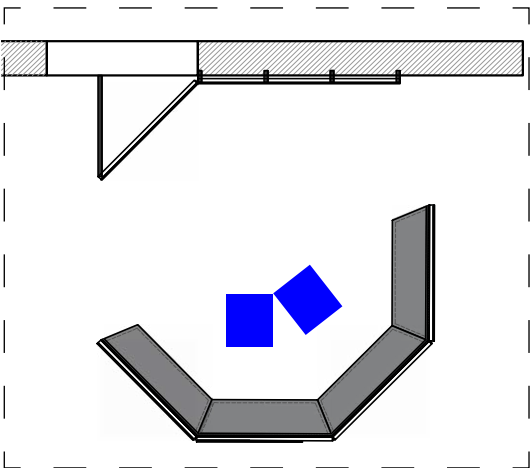


2 modules écrans posés au sol

Coupe 1/10



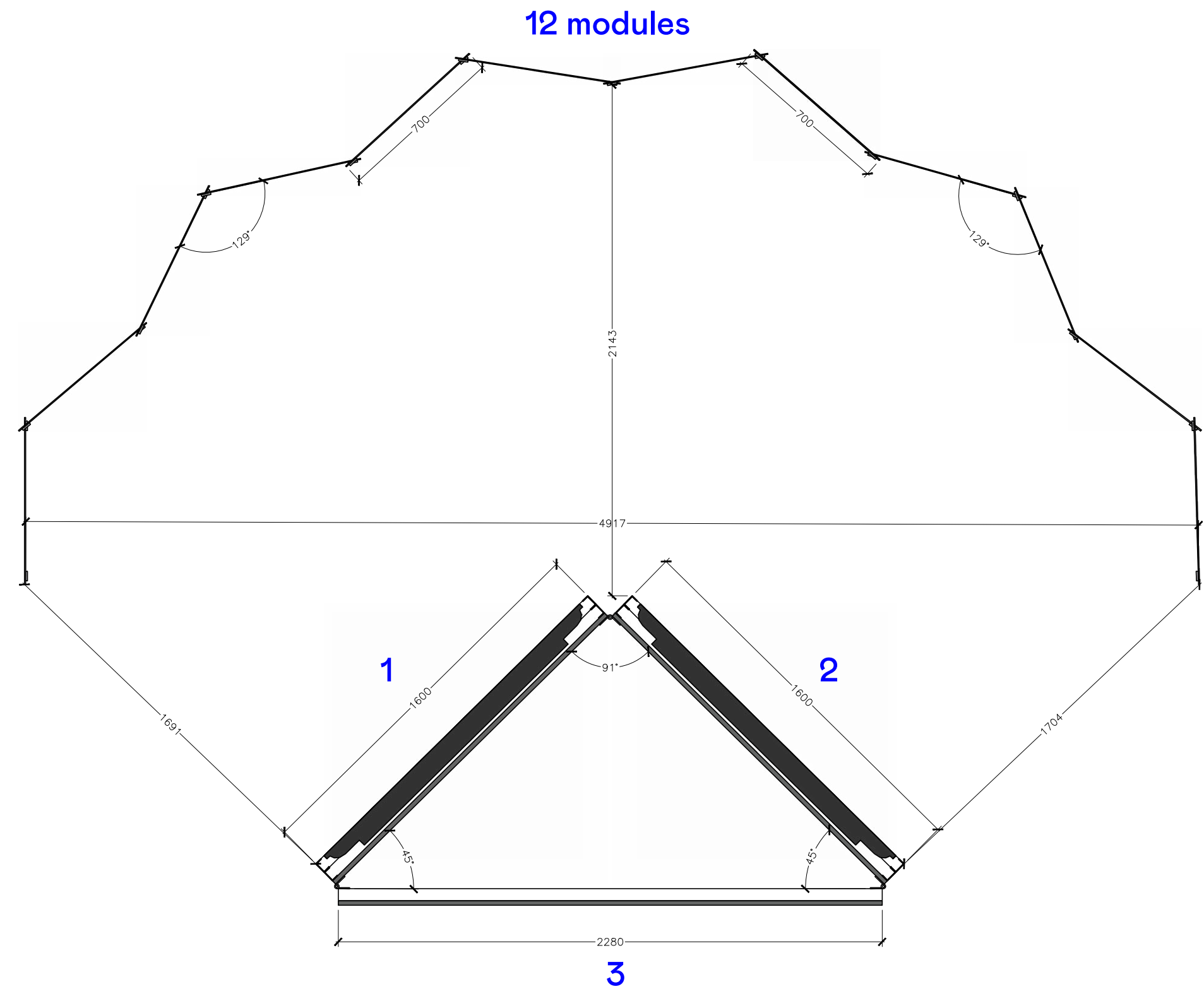
Ref rack de studio



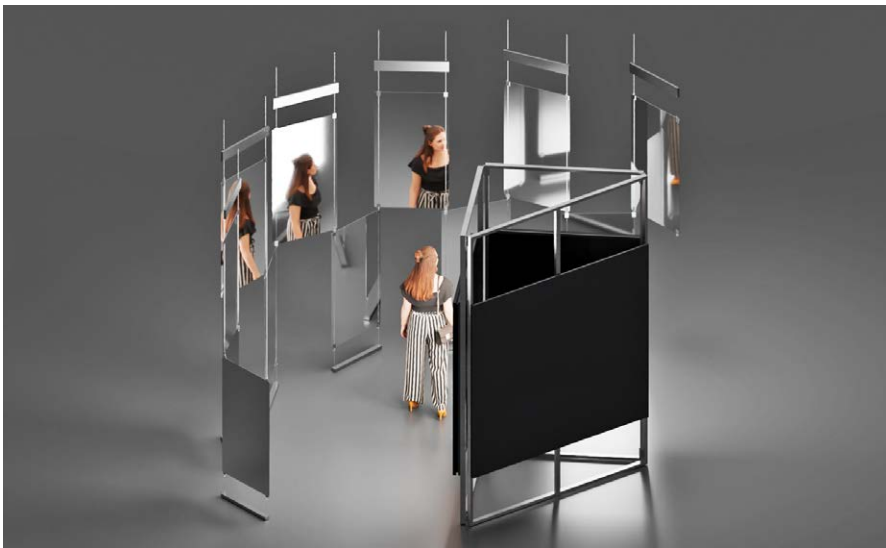
Dispositif D2

Dame de Shangaï

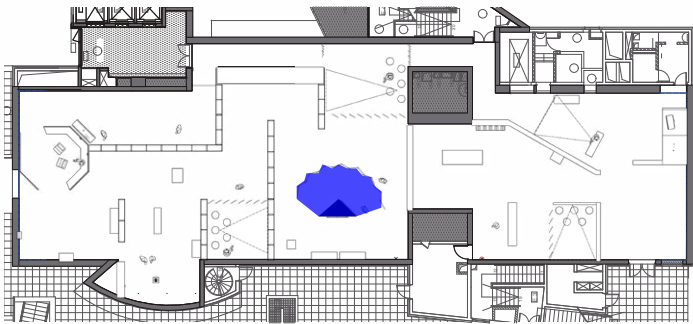
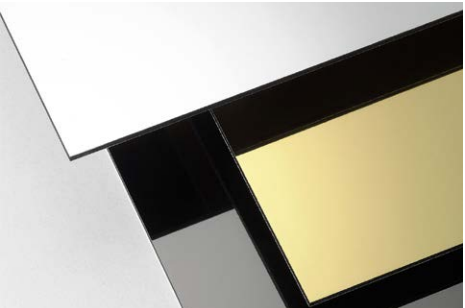
Plan



Axonométrie



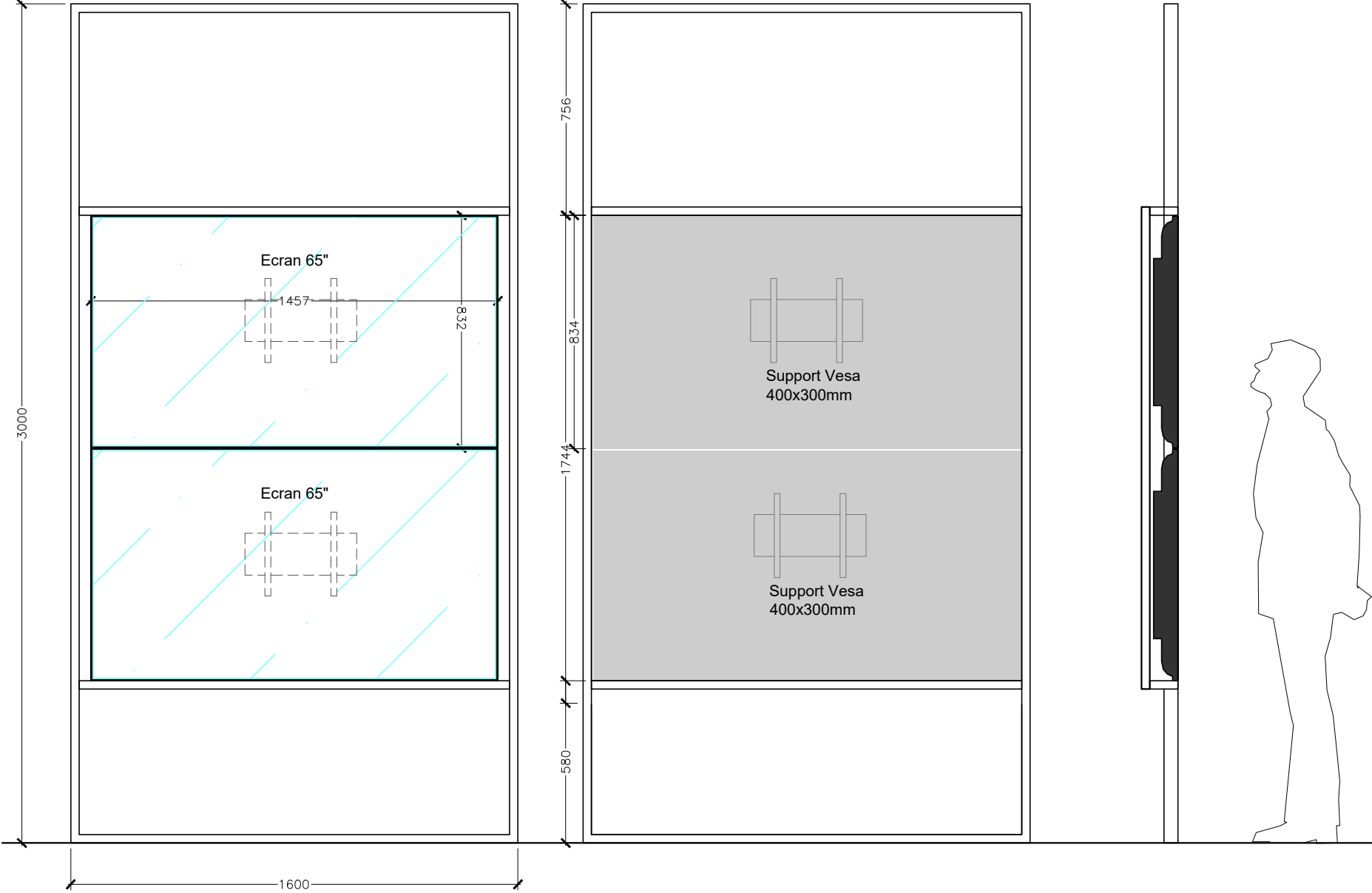
Dibond miroir, ambre ou argent



Dispositif D2

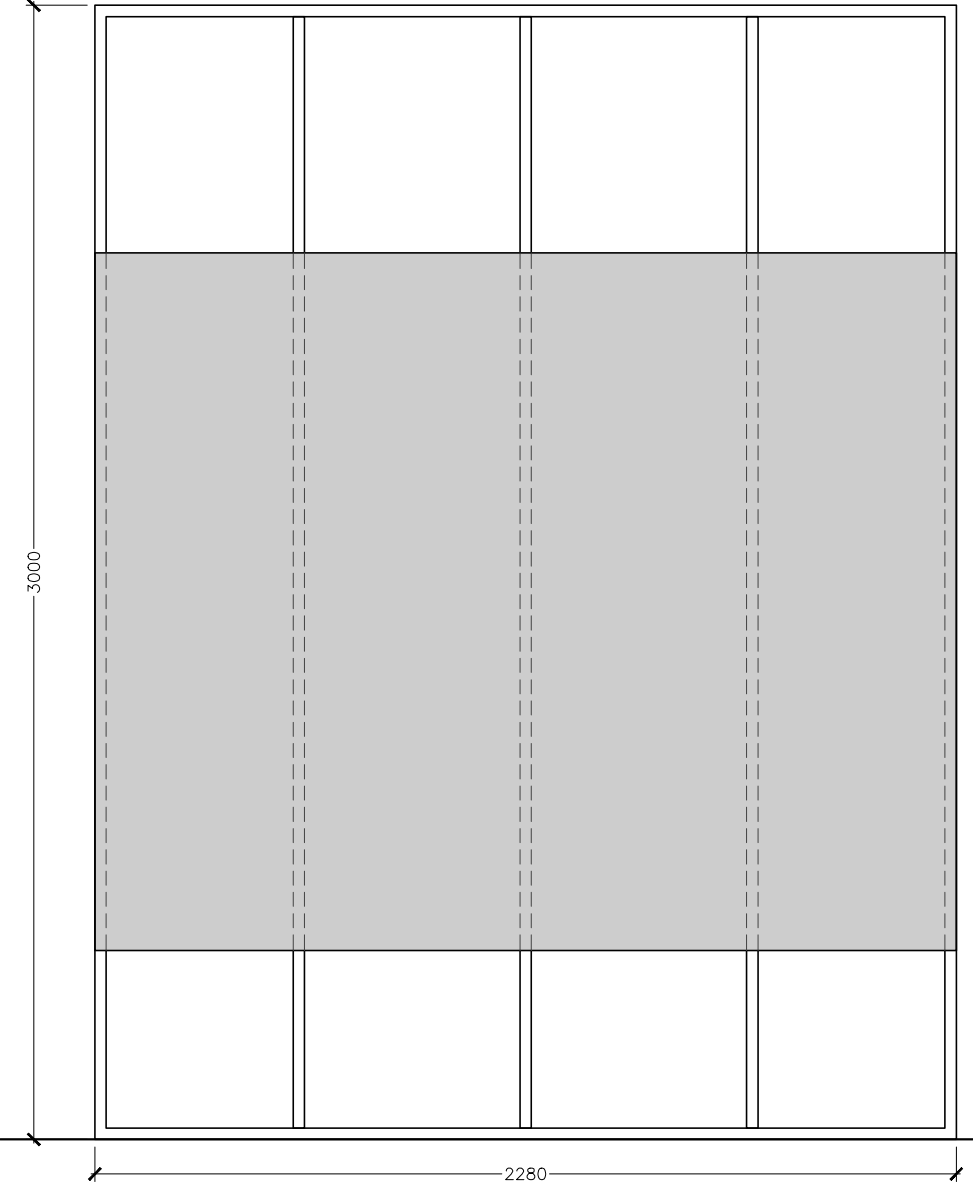
Dame de Shanghai

Élévation 1/20

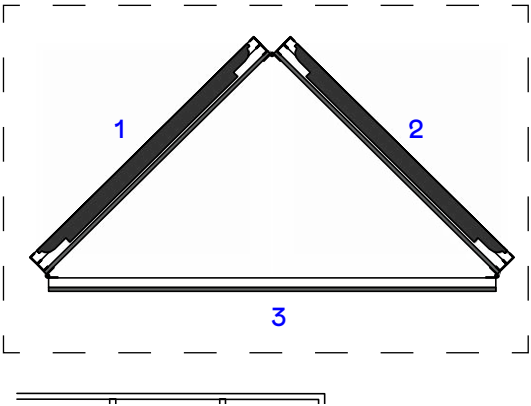


1 et 2

Plan



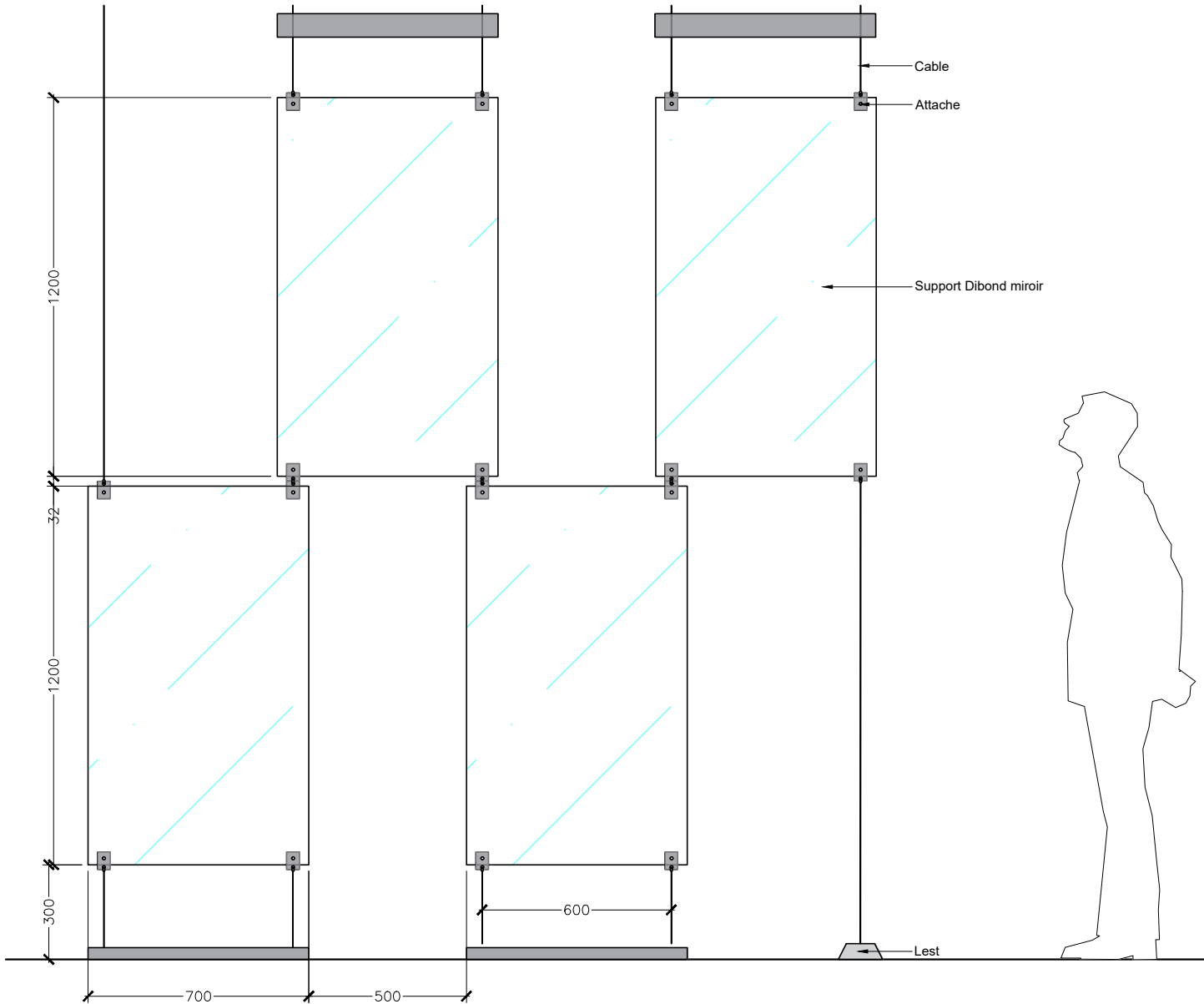
3



Dispositif D2

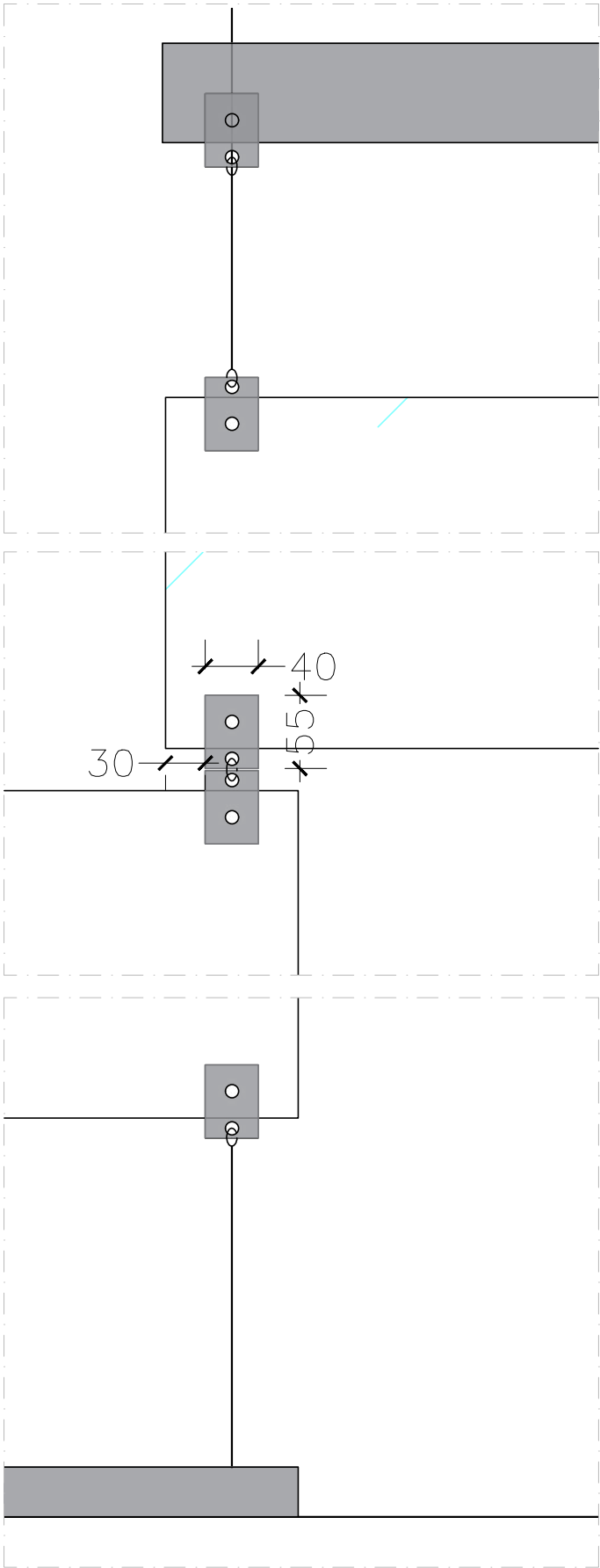
Dame de Shangaï

Élévation 1/20



Option 1

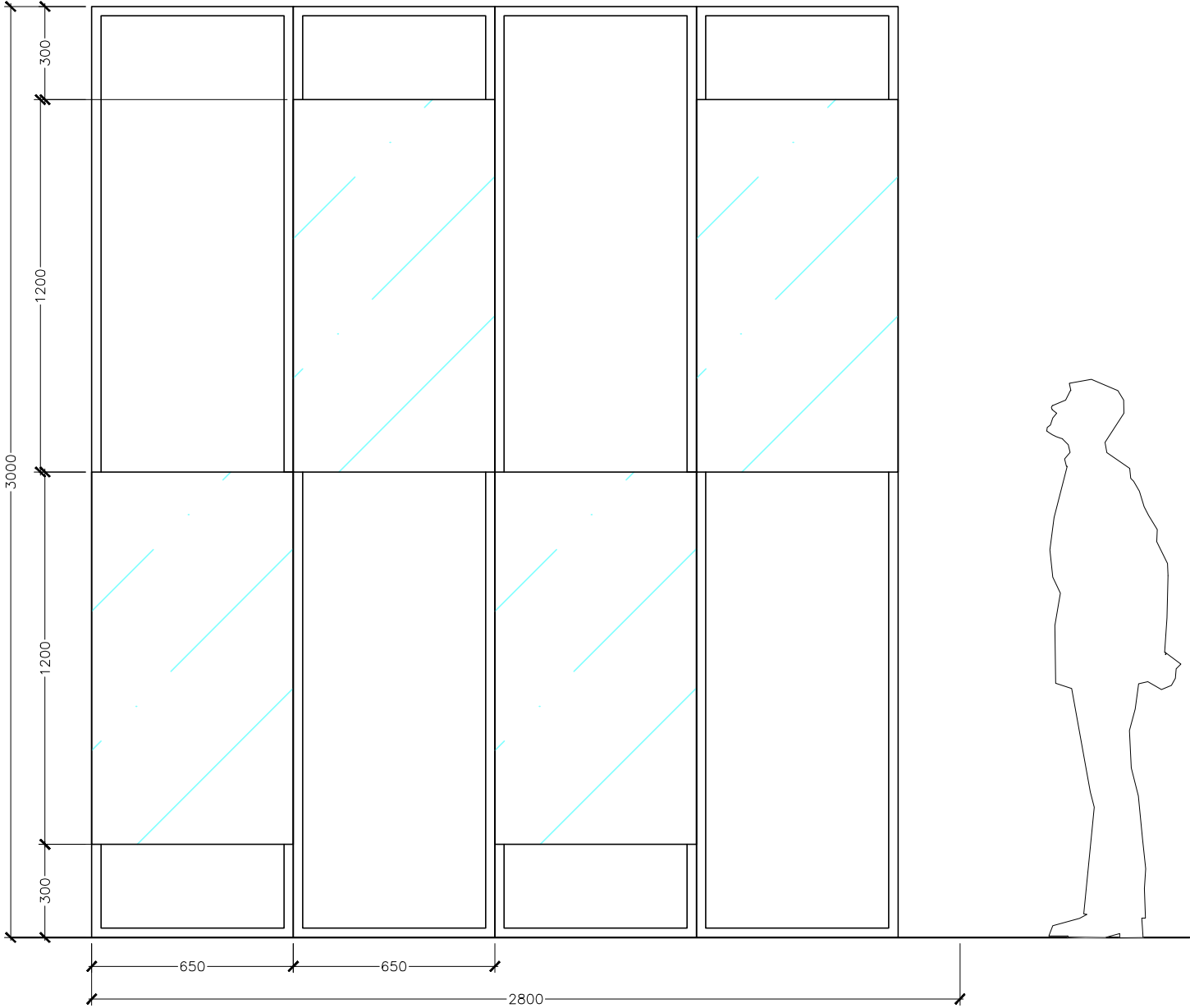
Détail 1/5



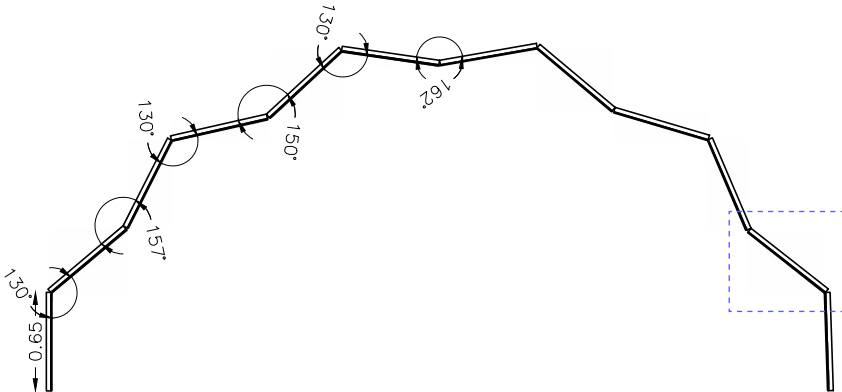
Dispositif D2

Dame de Shangai

Élévation 1/20



Plan 1/50

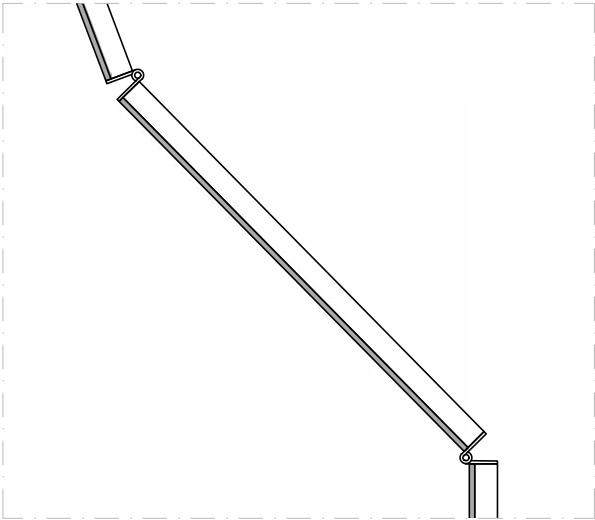


Option 2

Axonométrie



Détail 1/10



This architectural floor plan shows a building layout with a central hall and several rooms. The plan includes a central hall with a staircase and a large room with a grid pattern. There are also rooms with labels such as 'E 16', 'E 17', 'E 18', 'E 19', 'E 20', 'E 21', 'E 22', 'E 23', 'E 24', 'E 25', 'E 26', 'E 27', 'E 28', 'E 29', 'E 30', 'E 31', 'E 32', 'E 33', 'E 34', 'E 35', 'E 36', 'E 37', 'E 38', 'E 39', 'E 40', 'E 41', 'E 42', 'E 43', 'E 44', 'E 45', 'E 46', 'E 47', 'E 48', 'E 49', 'E 50', 'E 51', 'E 52', 'E 53', 'E 54', 'E 55', 'E 56', 'E 57', 'E 58', 'E 59', 'E 60', 'E 61', 'E 62', 'E 63', 'E 64', 'E 65', 'E 66', 'E 67', 'E 68', 'E 69', 'E 70', 'E 71', 'E 72', 'E 73', 'E 74', 'E 75', 'E 76', 'E 77', 'E 78', 'E 79', 'E 80', 'E 81', 'E 82', 'E 83', 'E 84', 'E 85', 'E 86', 'E 87', 'E 88', 'E 89', 'E 90', 'E 91', 'E 92', 'E 93', 'E 94', 'E 95', 'E 96', 'E 97', 'E 98', 'E 99', 'E 100'. The plan also shows a large room with a grid pattern and a staircase. The plan is oriented with North at the top.

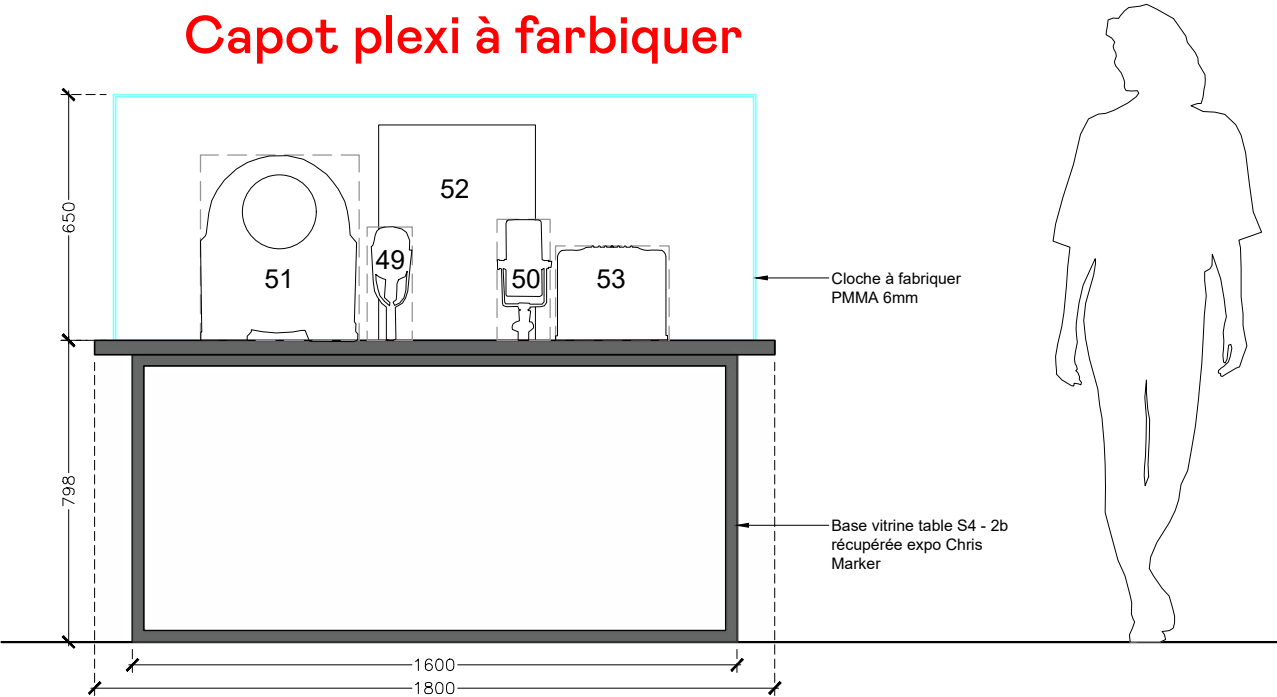
Technical drawing of a 5x5 grid structure. The grid is composed of 5 columns and 5 rows. The overall width is 5150 and the overall height is 4150. The grid is divided into 25 squares. Diagonal segments are present in the following squares (row, column): (1,1), (1,4), (2,2), (2,5), (3,3), (3,4), (4,1), (4,2), (5,3), (5,4), and (5,5). Each diagonal segment is labeled with a dimension of 793. Horizontal segments are present in the following squares (row, column): (1,2), (1,3), (2,3), (2,4), (3,2), (3,5), (4,3), (4,5), and (5,2). Each horizontal segment is labeled with a dimension of 793. The grid is bounded by a thick dark line on the right and a thick dark line on the bottom. A red vertical line is drawn at the bottom of the grid, extending from the bottom edge to the top edge.

Récupération de la grille de l'expo Varda à étudier

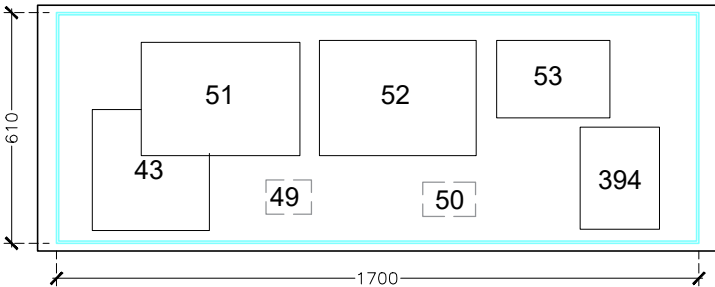
Vitrine Table Vt1

Élévation 1/20

Base vitrine récupérée*
Capot plexi à farbiquer

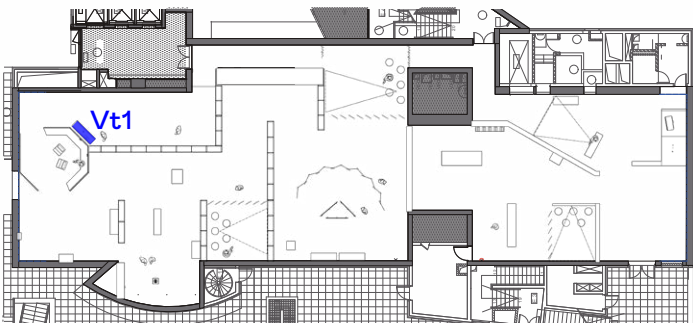


Plan



VT1

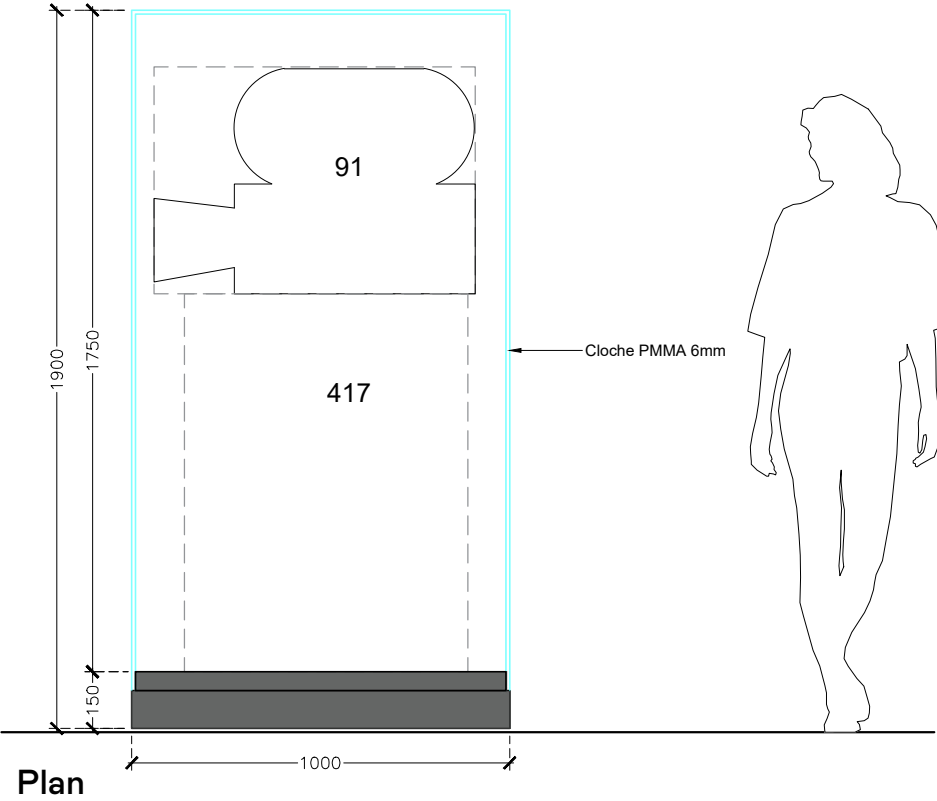
* S4 - 2b



Vitrines Tables VT2 - VT3

Élévation 1/20

À fabriquer



À fabriquer

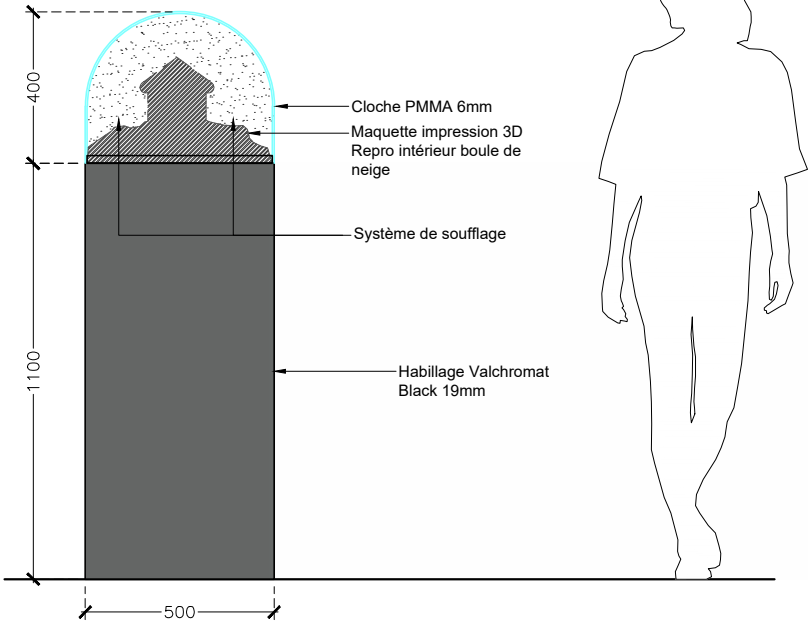
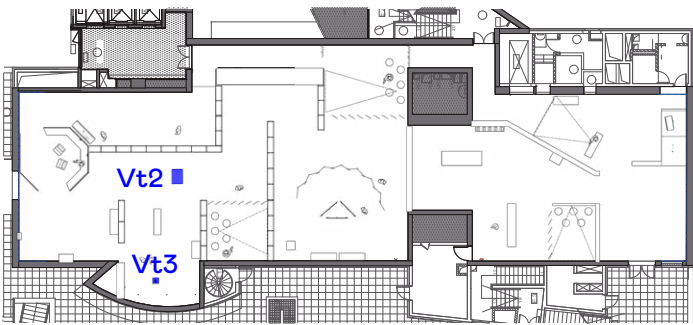


Image de référence pour la maquette



Caméra fixée sur trepied

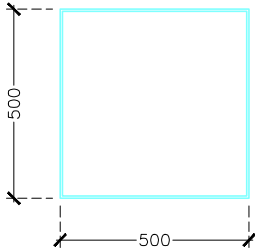
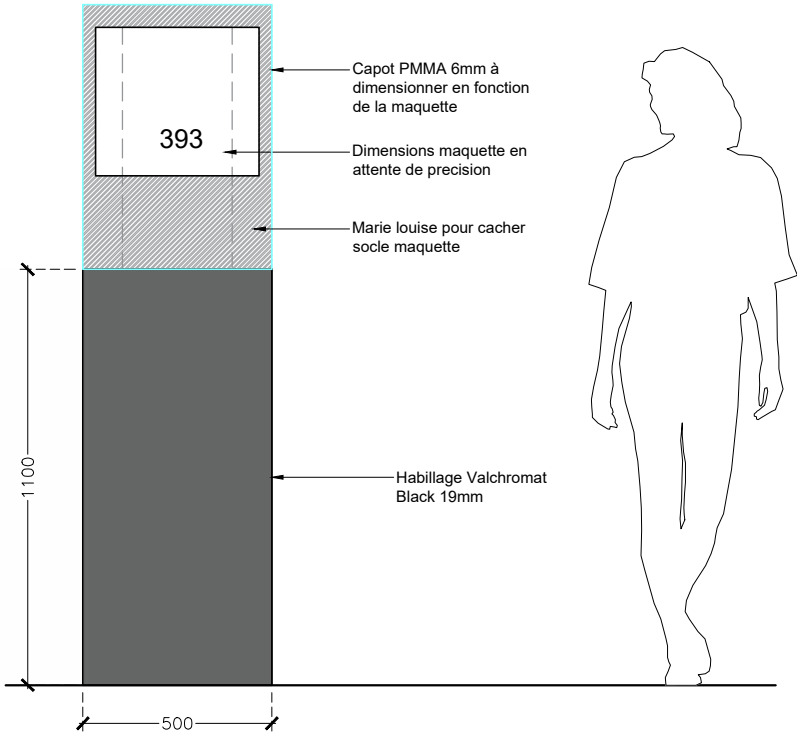


Vitrine Table VT4

Élévation 1/20

À fabriquer

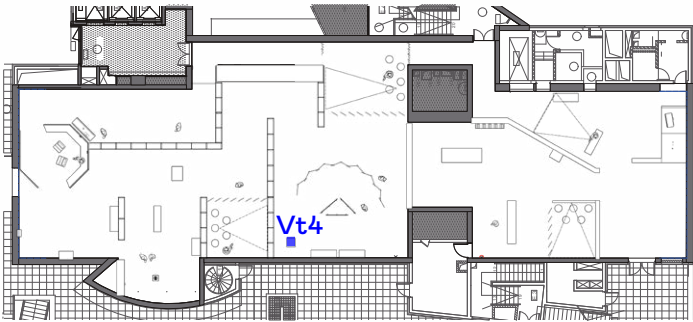
Plan



VT4



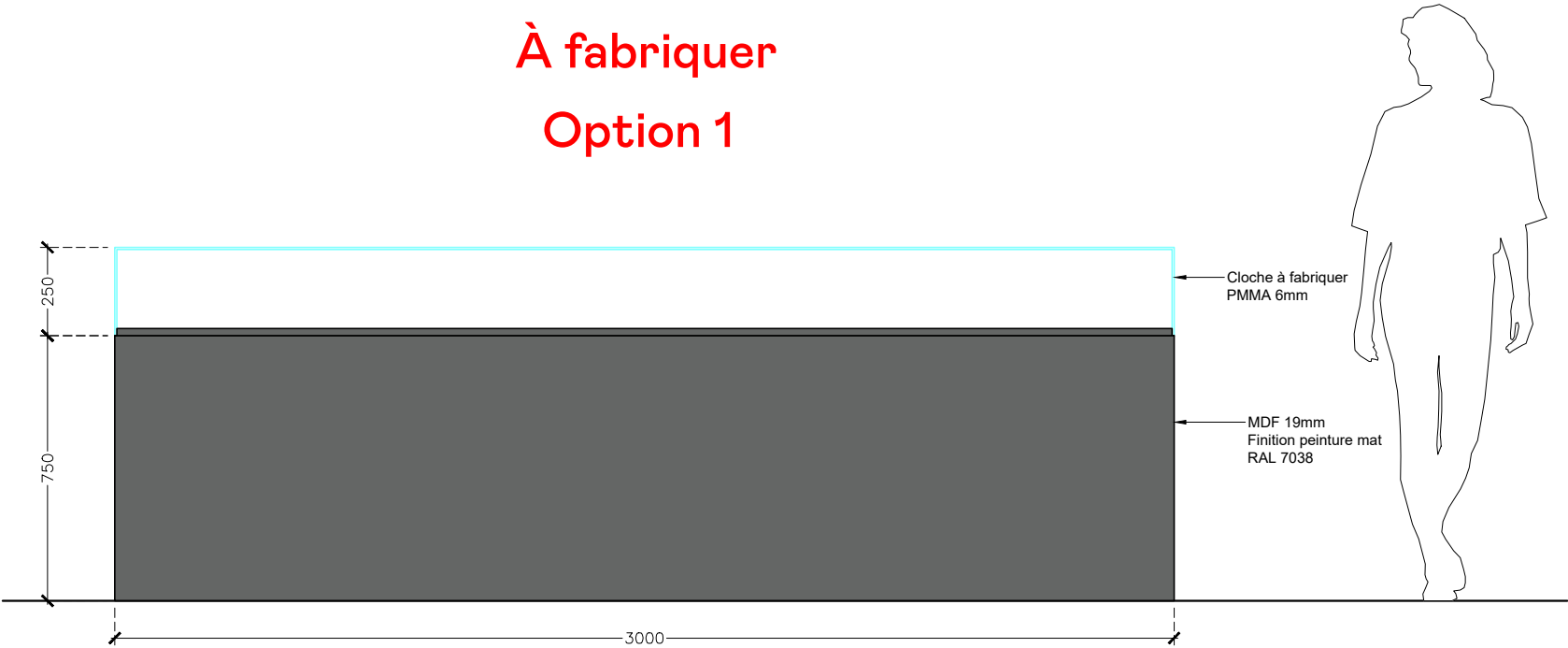
Image de la maquette.
Les dimensions sont à préciser par la CF pour définir les dimensions exactes de la vitrine



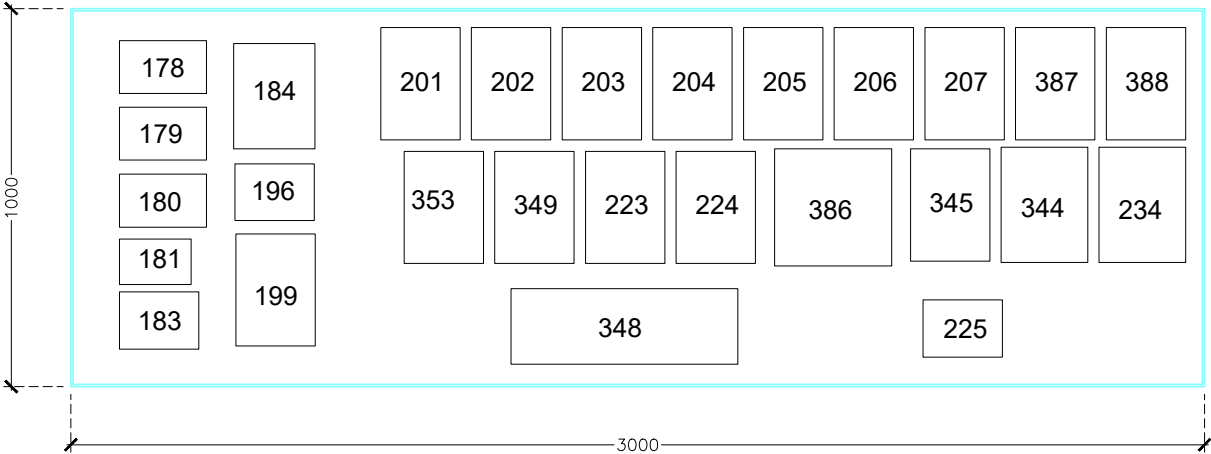
Vitrine Table Vt5

Élévation 1/20

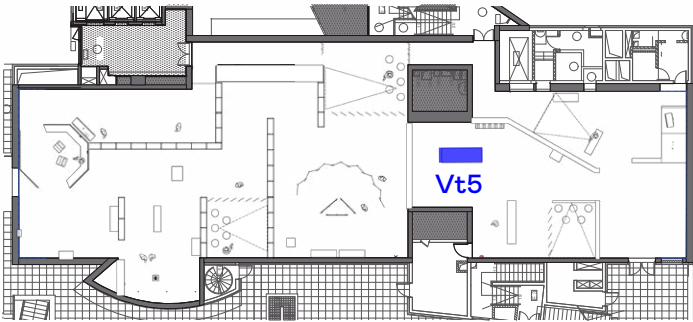
À fabriquer
Option 1



Plan



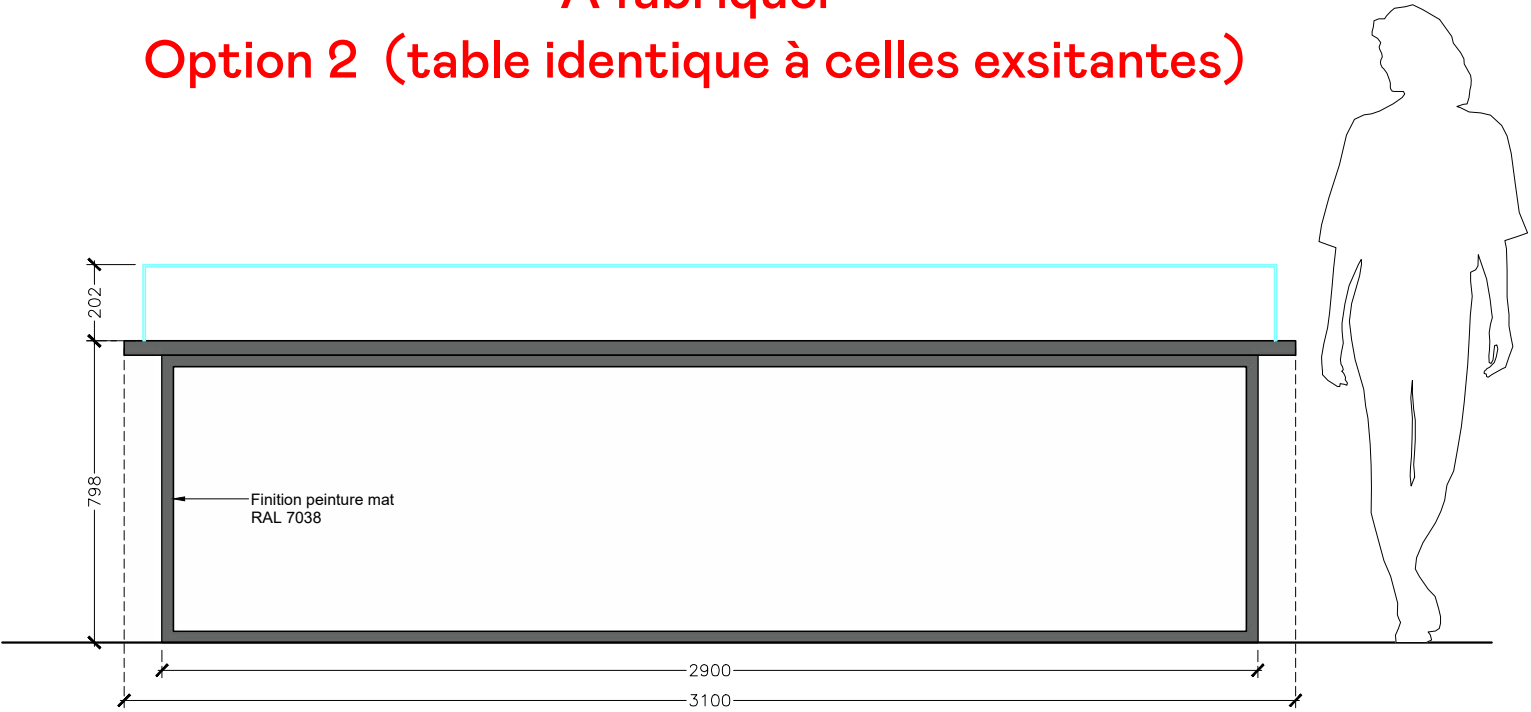
Vt5



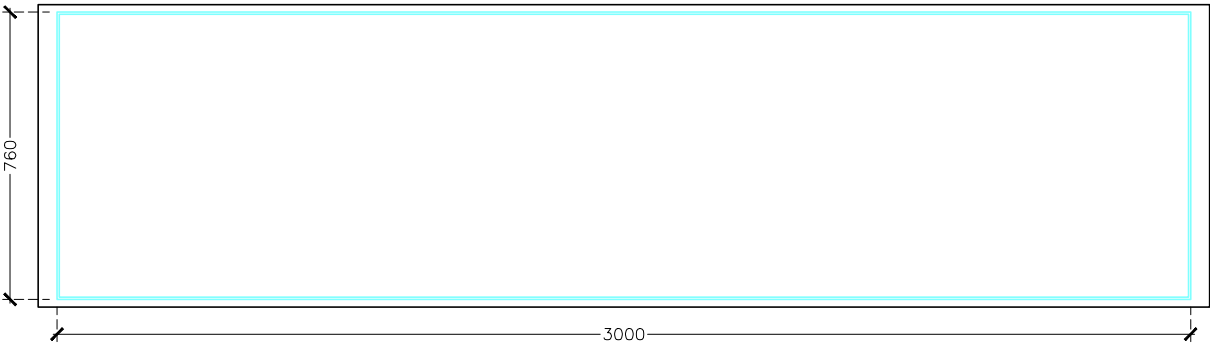
Vitrine Table Vt5

Élévation 1/20

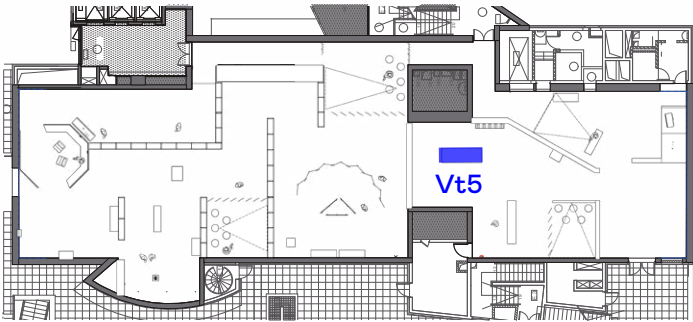
À fabriquer
Option 2 (table identique à celles exsitantes)



Plan



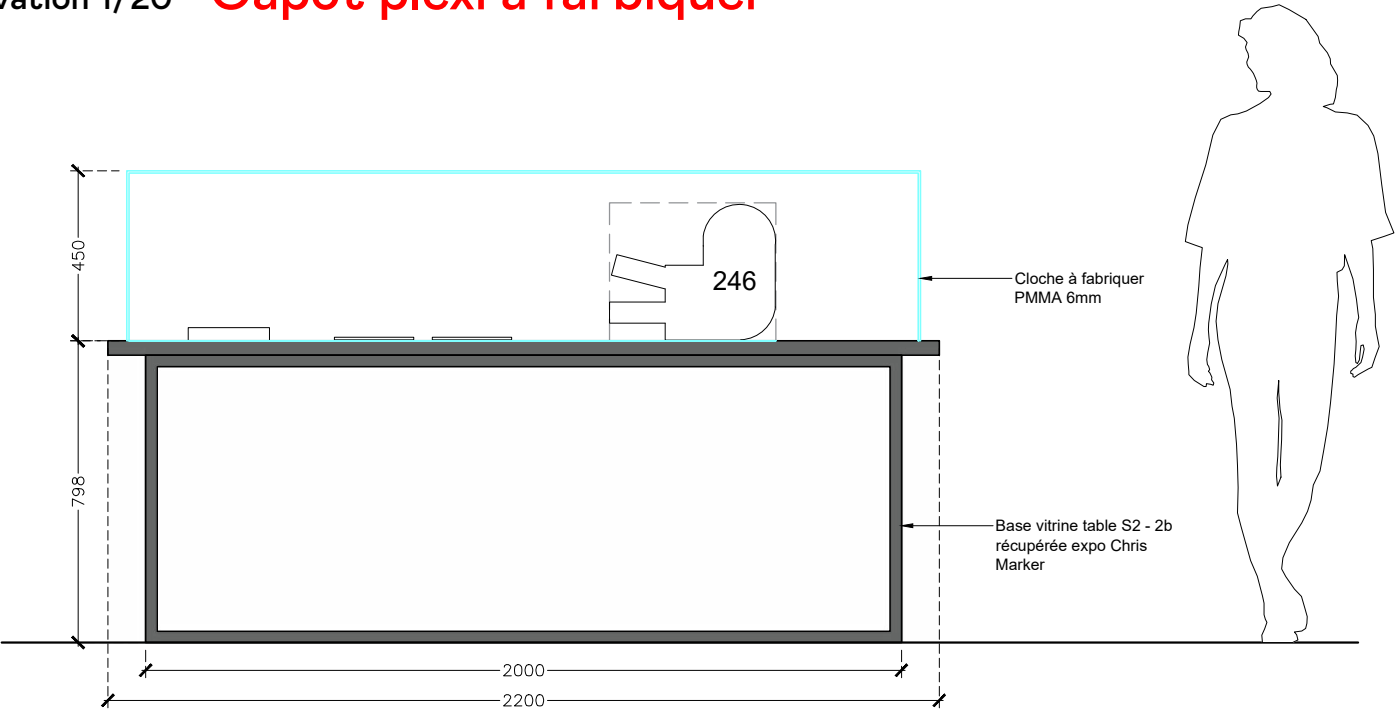
Vt5



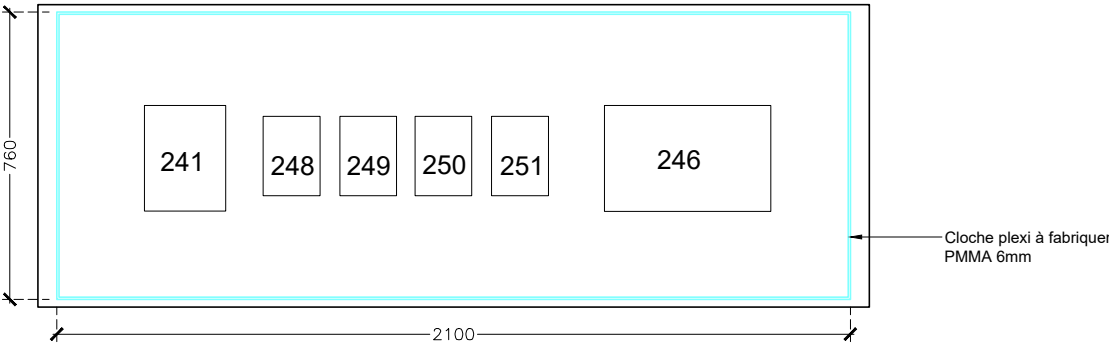
Vitrine Table Vt6

Base vitrine récupérée*
à repeindre RAL salle
Capot plexi à farbiquer

Élévation 1/20

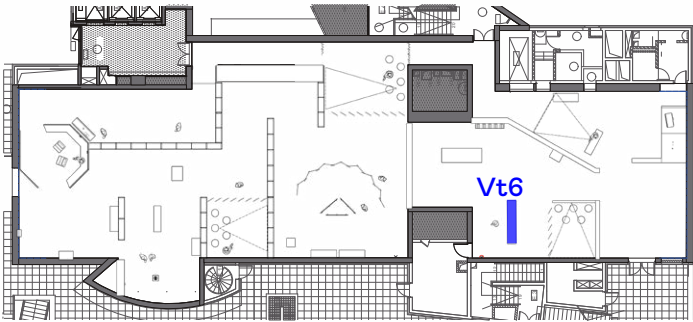
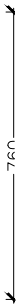


Plan



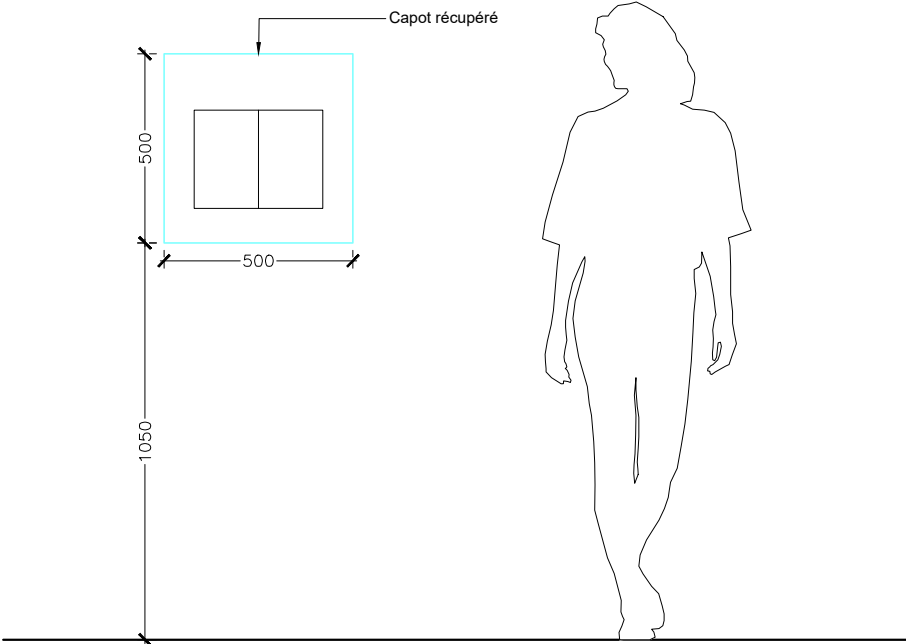
Vt6

* S2 - 2b



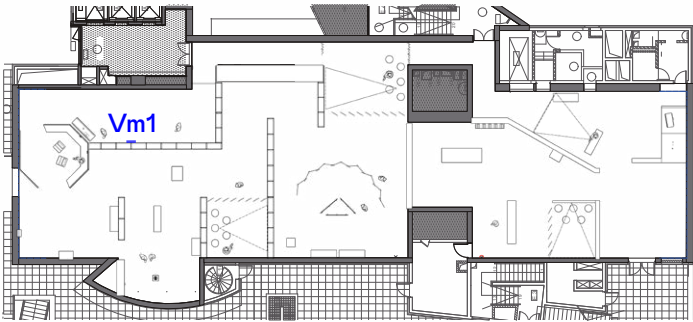
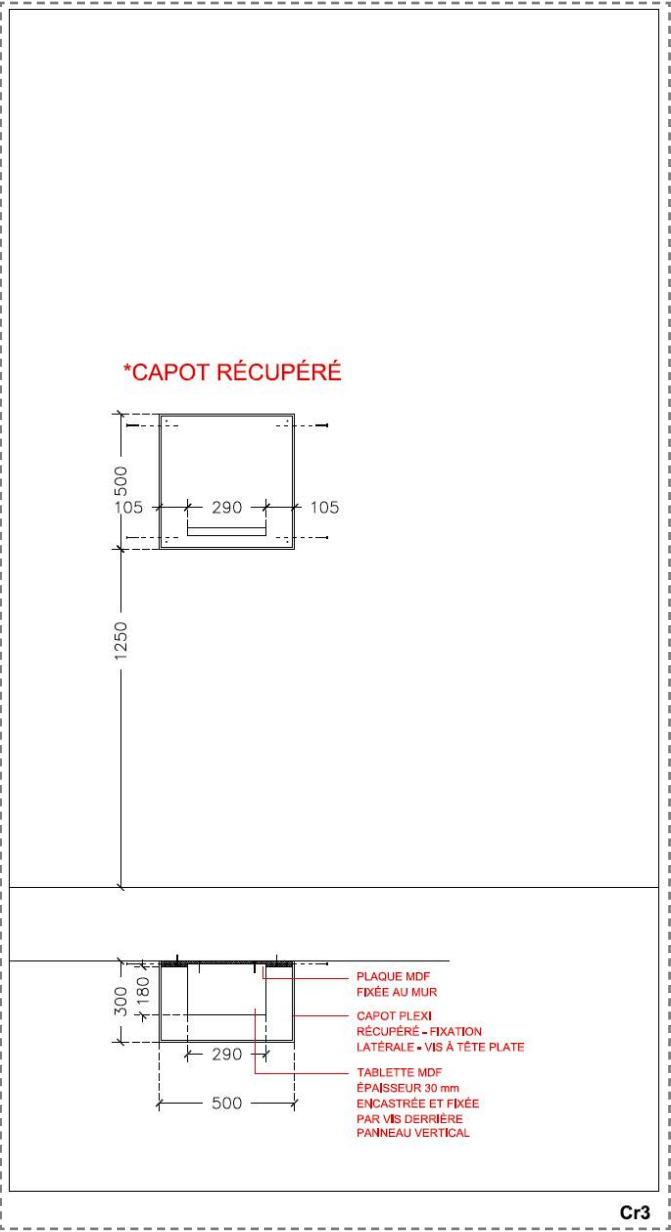
Vitrine Murale Vm1

Élévation 1/20 Capot récupéré*



Vm1

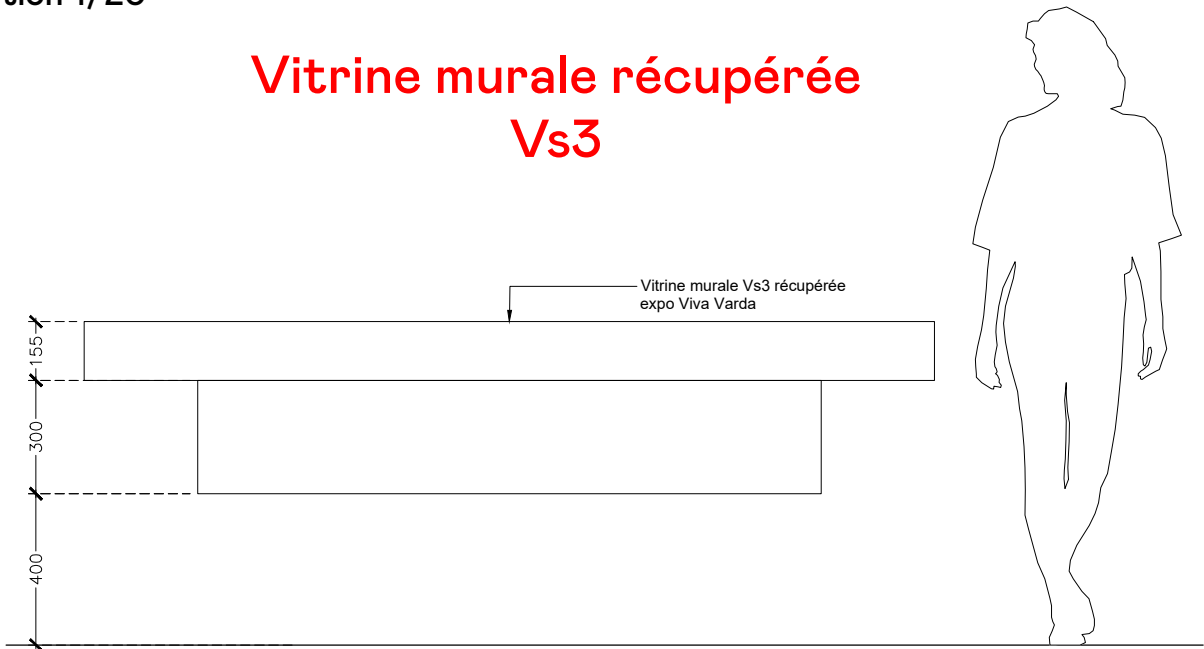
*



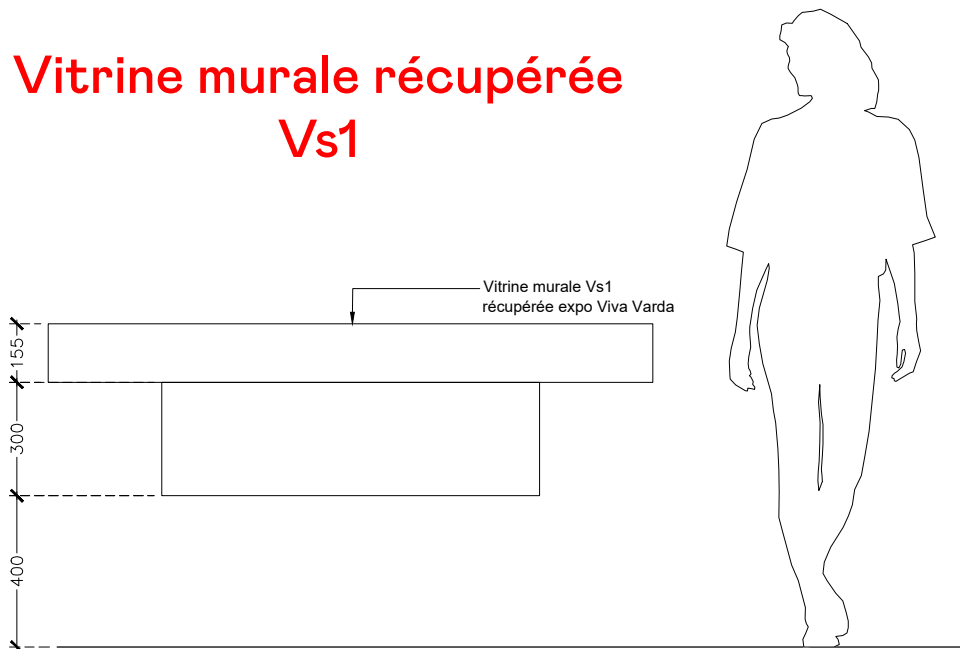
Vitrine Murale Vm4 - Vm5

Élévation 1/20

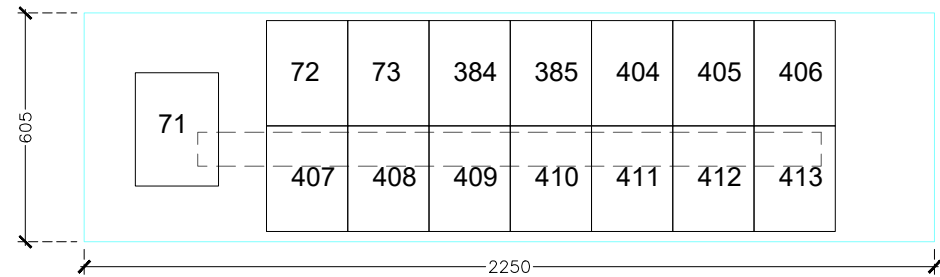
Vitrine murale récupérée
Vs3



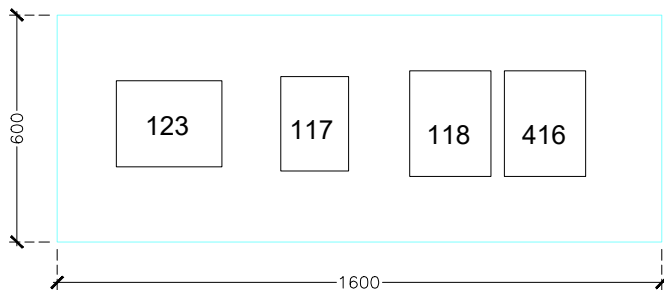
Vitrine murale récupérée
Vs1



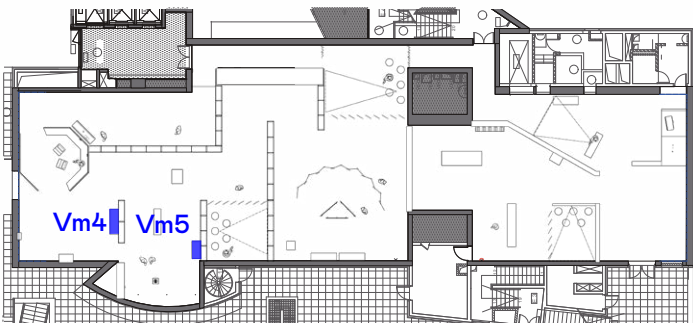
Plan



Vm4



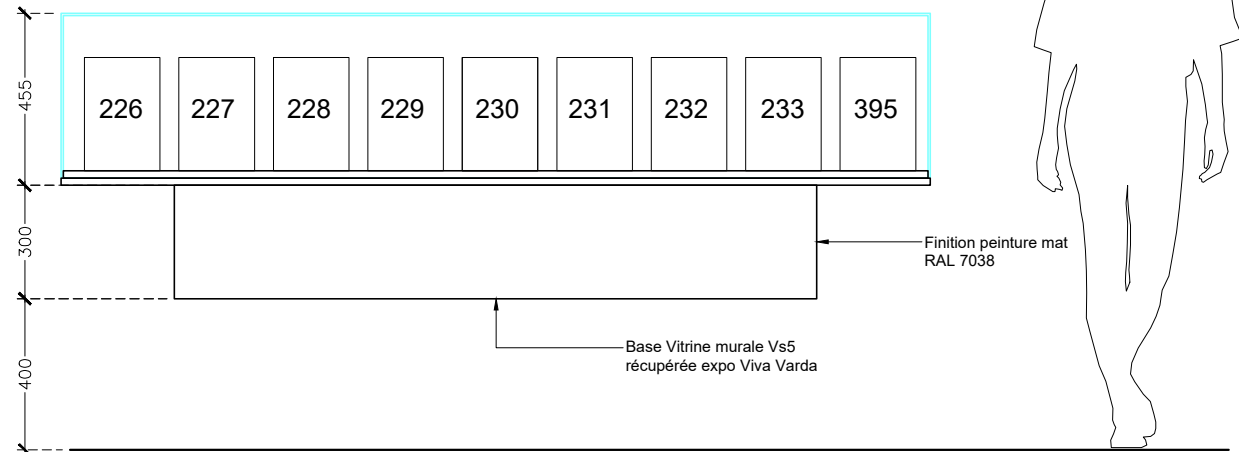
Vm5



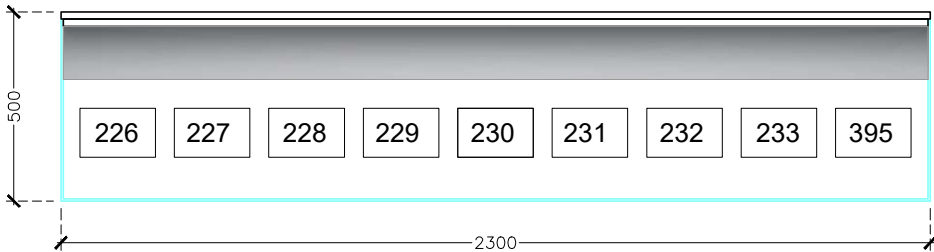
Vitrine Murale Vm6

Élévation 1/20

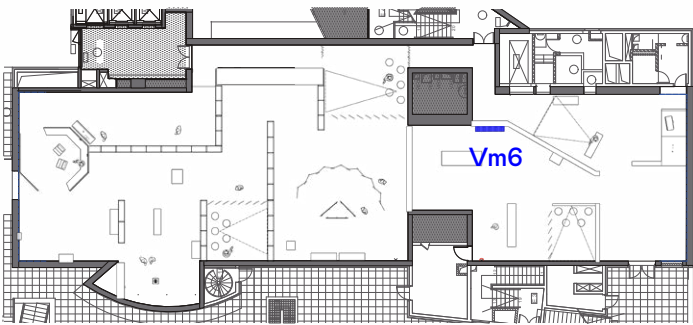
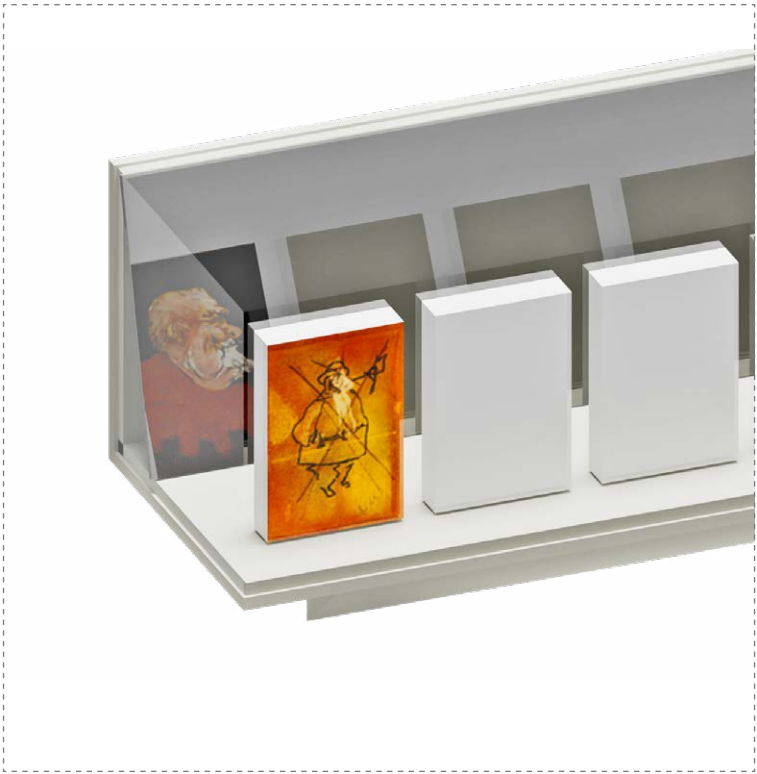
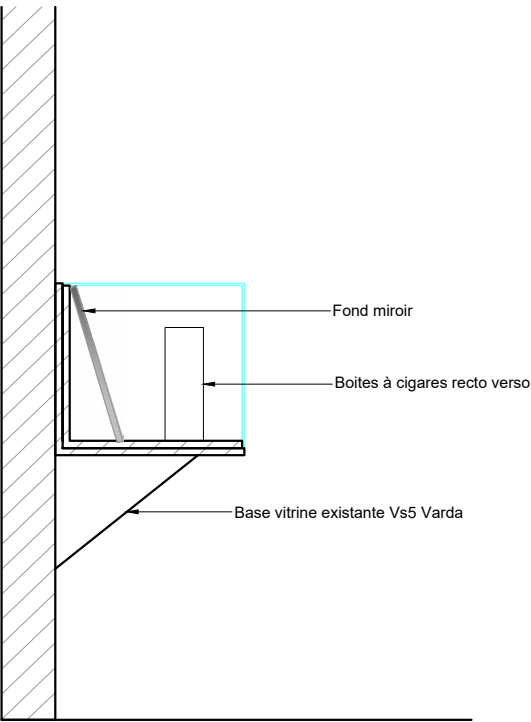
À fabriquer
Base vitrine murale récupérée
Vs5



Plan



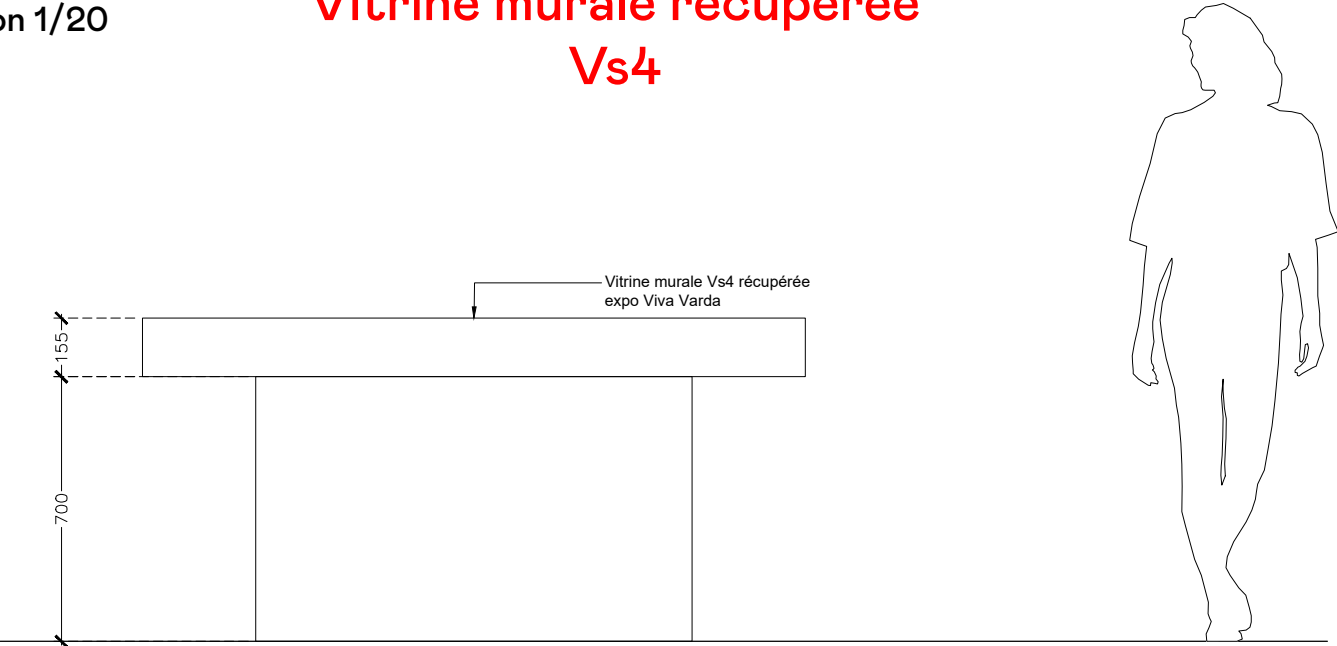
Vm6



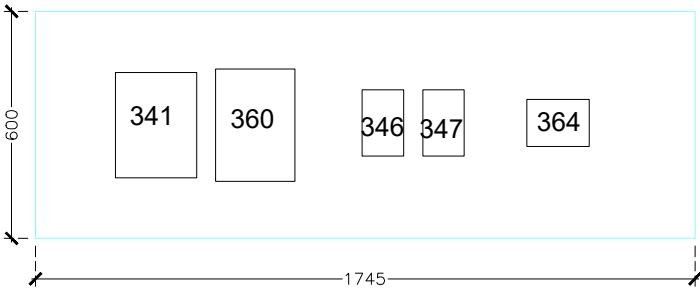
Vitrine Murale Vm8

Élévation 1/20

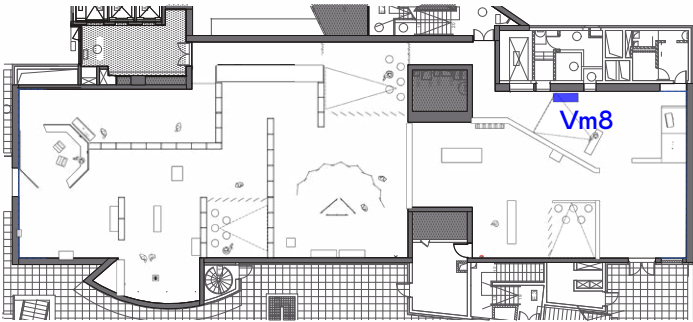
Vitrine murale récupérée
Vs4



Plan

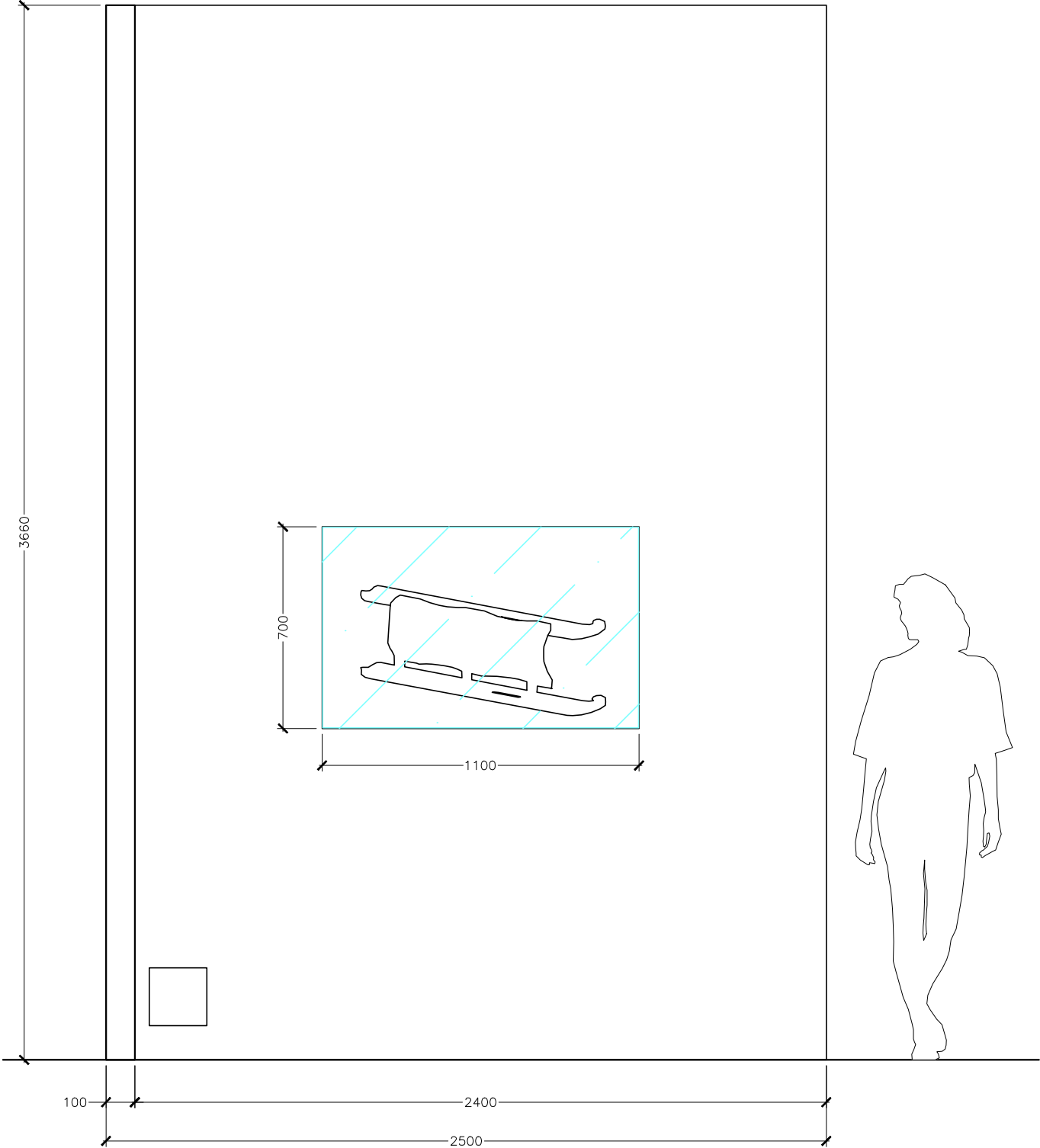


Vm8

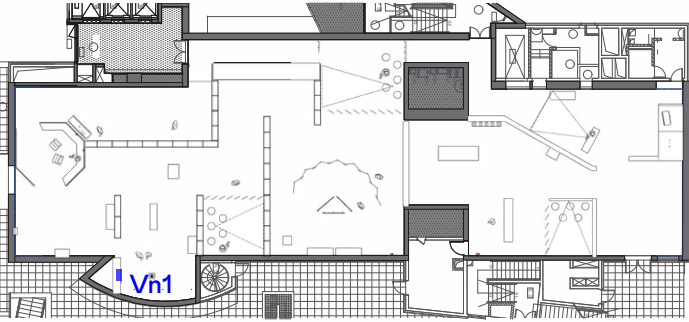
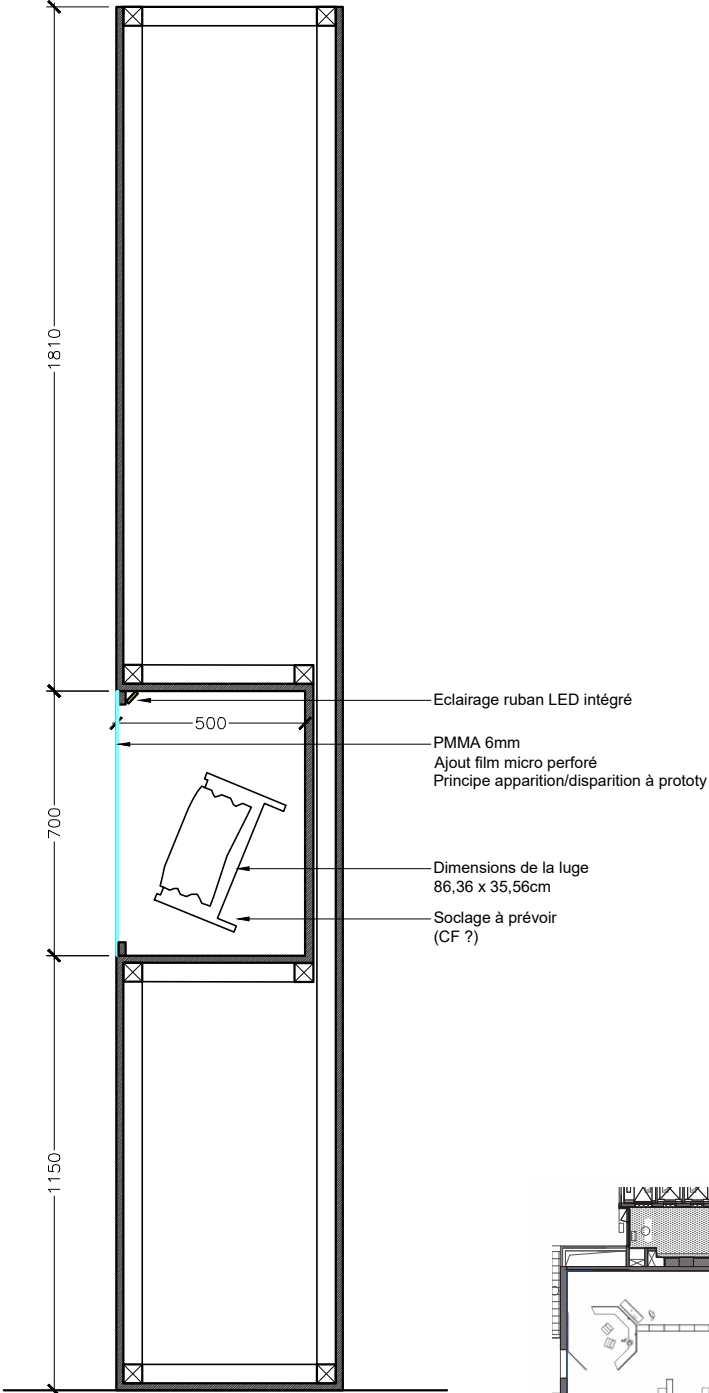


Vitrine niche Vn1

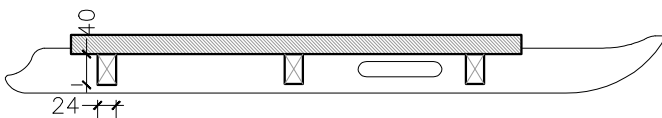
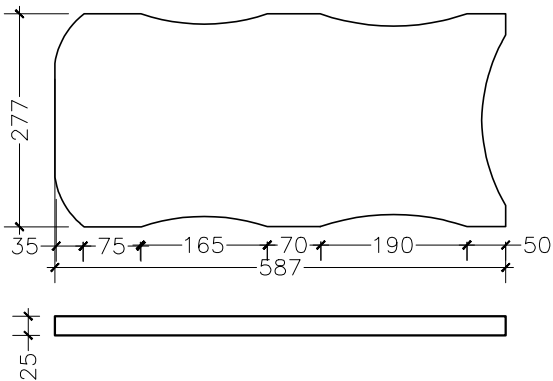
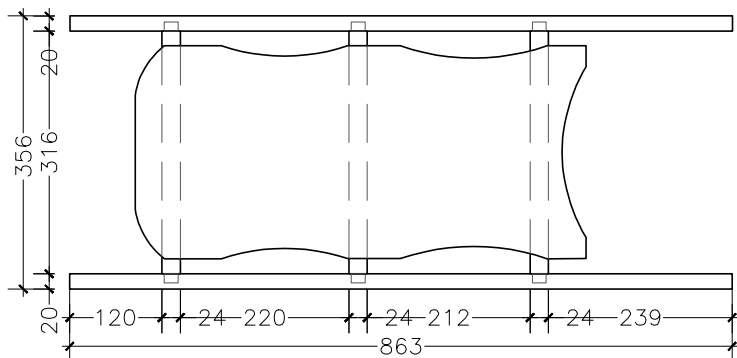
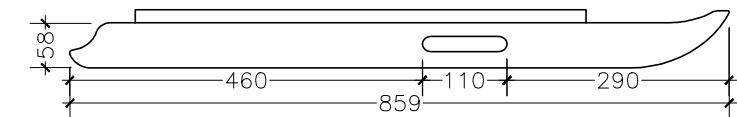
Élévation 1/20



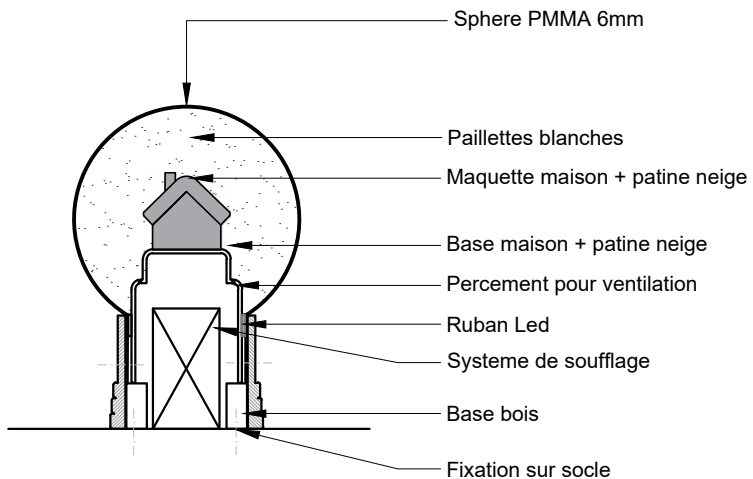
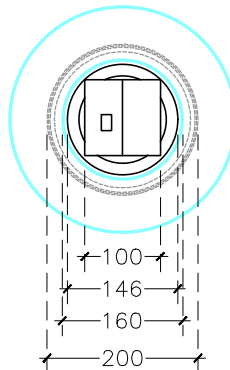
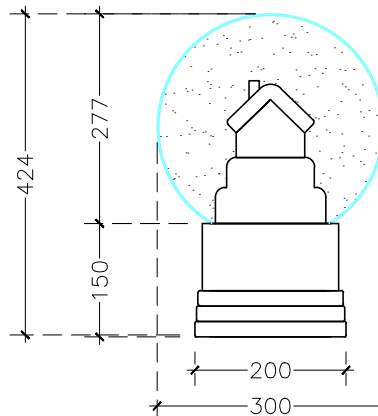
Coupe 1/20



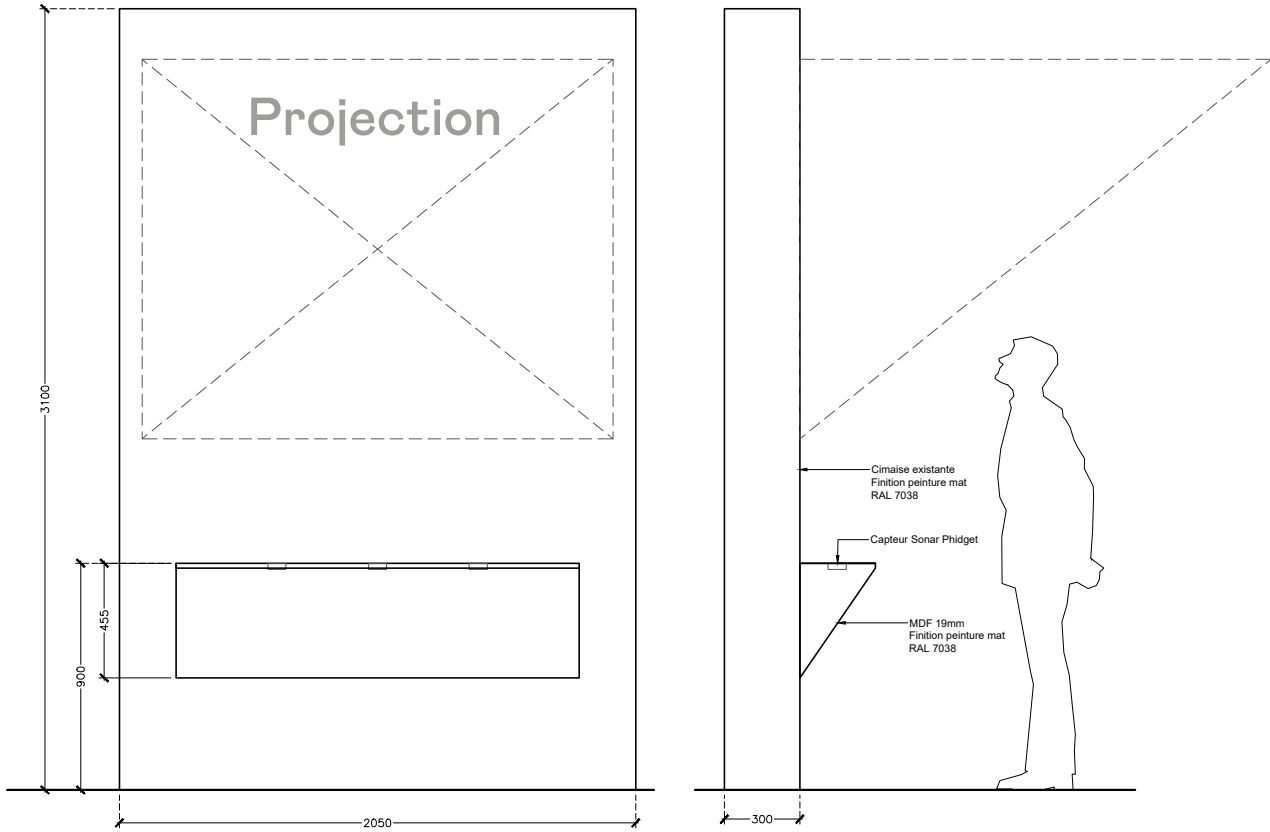
Luge Rosebud



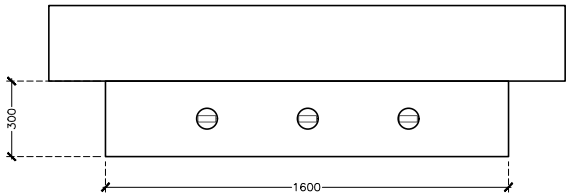
Boule à neige «chalet»



Élévation 1/30



Plan

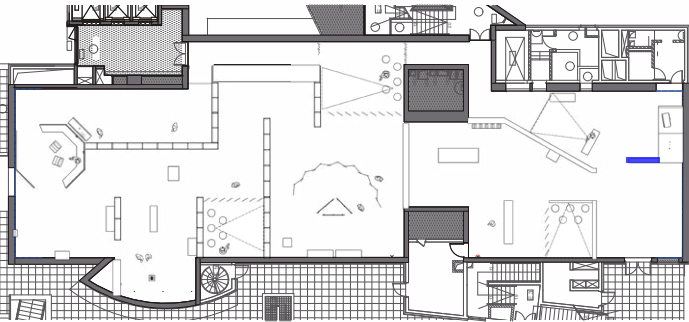
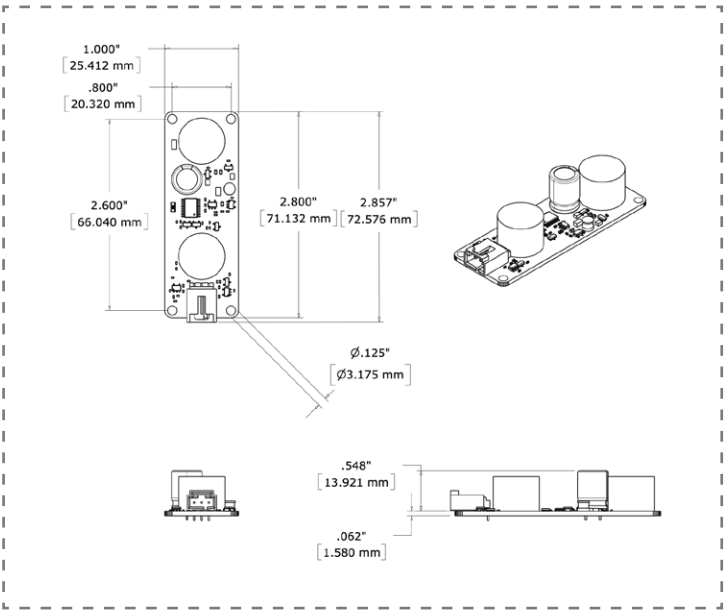


Sonar Phidget DST1200
En détectant la position de la main, le sonar permet de sélectionner et déclencher des vidéos sans contact, renforçant l'aspect magique de l'expérience.

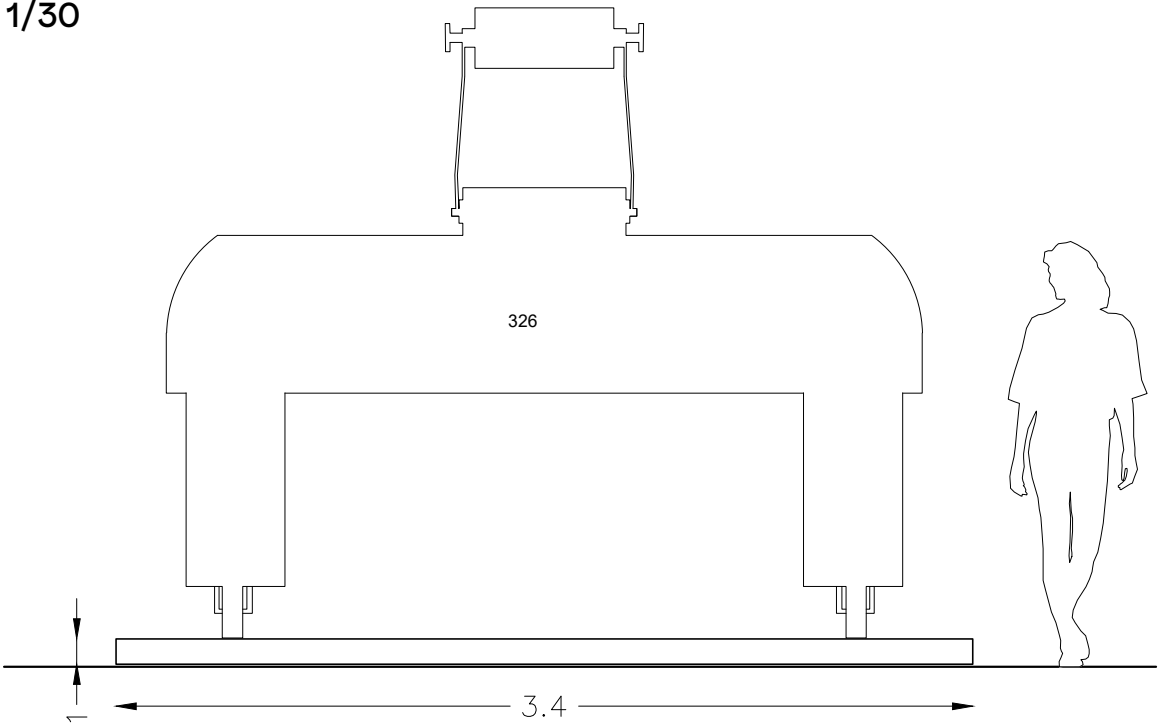
https://www.phidgets.com/productfiles/DST1200/DST1200_0/Documentation/DST1200_0_Mechanical.pdf



Plan détaillé pour intégration



Élévation 1/30



Plan

