

The floor plan shows a symmetrical building layout. At the top, there are two large auditoriums or lecture halls, each with a stage and tiered seating. Between them is a central hall with a large circular feature. Below these are two large rectangular rooms, possibly lecture halls or meeting rooms, each with a stage. The bottom section contains a large central hall with a circular feature, surrounded by various smaller rooms, including what appear to be offices, storage areas, and service spaces. Red annotations highlight specific features and circulation paths:



- Red 'X' marks indicate circulation paths or focal points.
- Red 'F' marks are placed at various locations, possibly indicating fire exits or specific functional areas.
- Red 'K' marks are placed near the bottom, possibly indicating kitchen or service areas.
- Red 'L' marks are placed near the bottom, possibly indicating library or study areas.
- Red 'M' marks are placed near the bottom, possibly indicating meeting or multi-purpose areas.
- Red 'N' marks are placed near the bottom, possibly indicating north or navigation points.
- Red 'O' marks are placed near the bottom, possibly indicating office or organizational areas.
- Red 'P' marks are placed near the bottom, possibly indicating parking or public areas.
- Red 'R' marks are placed near the bottom, possibly indicating reception or registration areas.
- Red 'S' marks are placed near the bottom, possibly indicating service or support areas.
- Red 'T' marks are placed near the bottom, possibly indicating theater or performance areas.
- Red 'U' marks are placed near the bottom, possibly indicating utility or underground areas.
- Red 'V' marks are placed near the bottom, possibly indicating ventilation or vertical circulation areas.
- Red 'W' marks are placed near the bottom, possibly indicating water or waste management areas.
- Red 'Y' marks are placed near the bottom, possibly indicating yellow or yellow-coded areas.
- Red 'Z' marks are placed near the bottom, possibly indicating zone or zoning areas.

REF - Plan refusé	SDP - Surface de plancher	ME - Menuiseries Extérieures	L001 - Linteaux	GC001 - Garde-corps	F001 - Fondations
VAOB - Vis avec observations bloquantes	SHAB - Surface habitable	MI - Menuiserie Intérieures	LT001 - Escaliers	M001 - Murs	C001 - Cloisons
VAO - Vis avec observations	SHOB - Surface hors oeuvre brute	PL - Placards	PT001 - Poteaux	TL001 - Talonnets	A001 - Acrotères
VS0 - Vis sans observation	SR RT - Surface REZ002	PPL - Portes Placards	PF001 - Plafonds	S001 - Seuls	TC001 - Torchères
VS - Vis sans observation	SR - Surface Intérieure	PI - Portes Intérieures	PD001 - Placards	OB001 - Ouvrages béton	D001 - Dallages
NSP - Non soumis au visa	SRP - Surface revêtement	FI - Fenêtres Intérieures	DR001 - Drains	OB001 - Ouvrages béton	D001 - Dallages
BPE - Bon pour exécution	sol	MO - Mobilier	CN001 - Caniveaux	BN001 - Bande noyées	PL001 - Placards
		MR - Mur rideau	S001 - Soffites	L001 - Longines	P001 - Poutres

*Nota 00 - Plans de consultation ne peuvent être utilisés pour l'exécution. Les présents plans ne peuvent se substituer à une étude d'exécution réalisée par un bureau d'étude technique.
Ne pas mesurer les distances utiliser les cotations, se referer à l'échelle écrite.*

24011-JUS - MISSION DE MAITRISE D'OEUVRE POUR LA SÉCURISATION DU PALAIS DE JUSTICE MASSERIA À AJACCIO

Tribunal Judiciaire d'Ajaccio
2000 AJACCIO

	MAITRISE D'OUVRAGE	Ministère de la Justice Secrétariat Général - Service de l'émulièrement administratif Délégation interrégionale d'Alsace-Europe	350, avenue du Club-Hippique 13006 CEDEX 2 Aix-en-Provence vanney.dugommier@justice.gouv.fr 06 15 03 33 79	M. Dugommier Vanney vanney.dugommier@justice.gouv.fr 06 15 03 33 79
 ATELIER MATERIA ARCHITECTE - INTERIEUR	ARCHITECTE MANDATAIRE	Arlène Matera	49 cours Napoléon 20000 Alapco contact@ateliermateria.com 04 95 79 83 11	Arnaud Pierre-Yves - Architecte Associé 04 95 78 83 11 06 99 49 29 99
 ING Ingénierie SOLUTIONS D'ÉNERGIE	BET FLUIDE SSI	GIL	2,4 rue du Centre 20167 AFA 04 95 79 83 11 04 95 71 18 45	M. Freschi Hervé - Ingénieur H. Freschi 06 14 09 08 00

INDICE	N°	DATE	INFORMATIONS
1		15/02/2025	Diffusion initiale
2		26/02/2025	Remarques MOA

Phase : PRO	Date : 26 Février 2025	Localisation : -	Format : A1	G-083
Indice : 2	Émetteur : Atelier Materia	Type : PG	Echelle : 1:50	

G-083