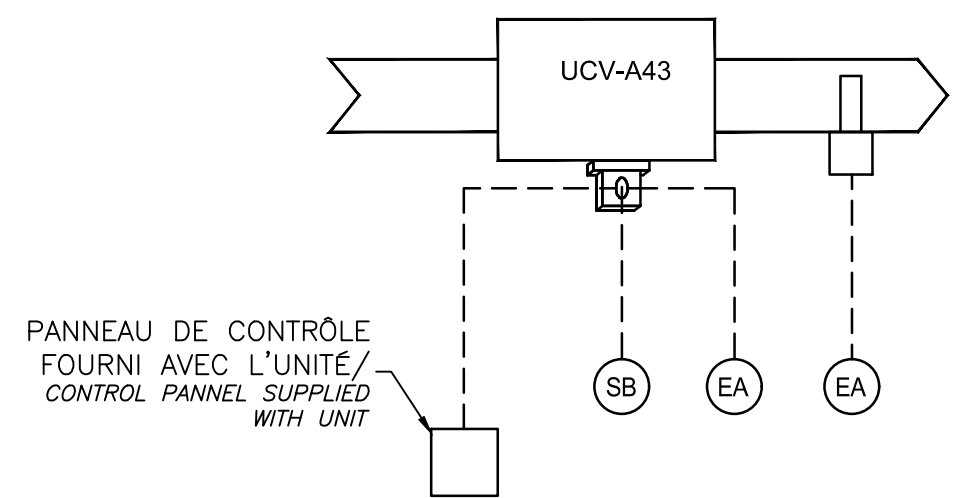
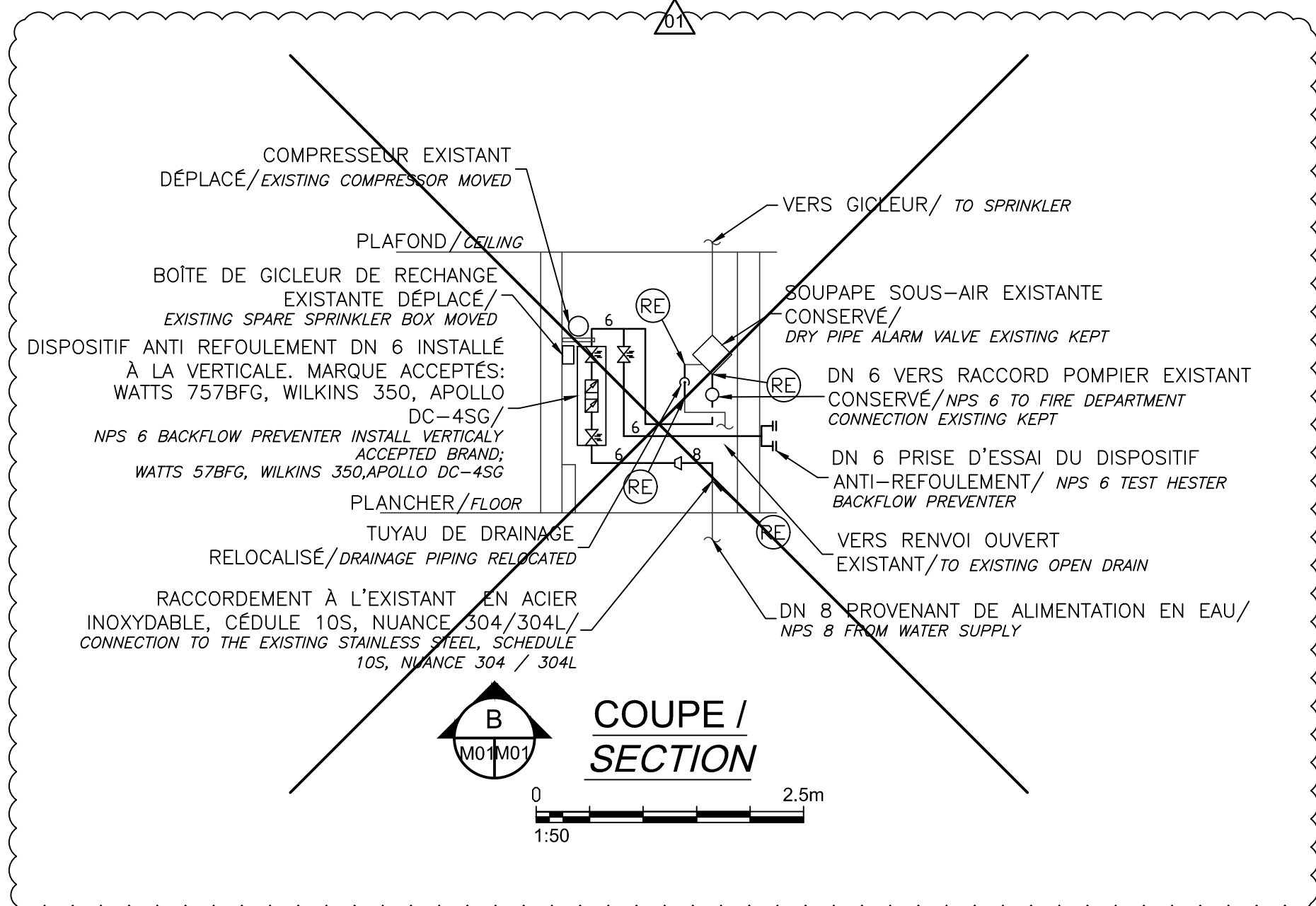
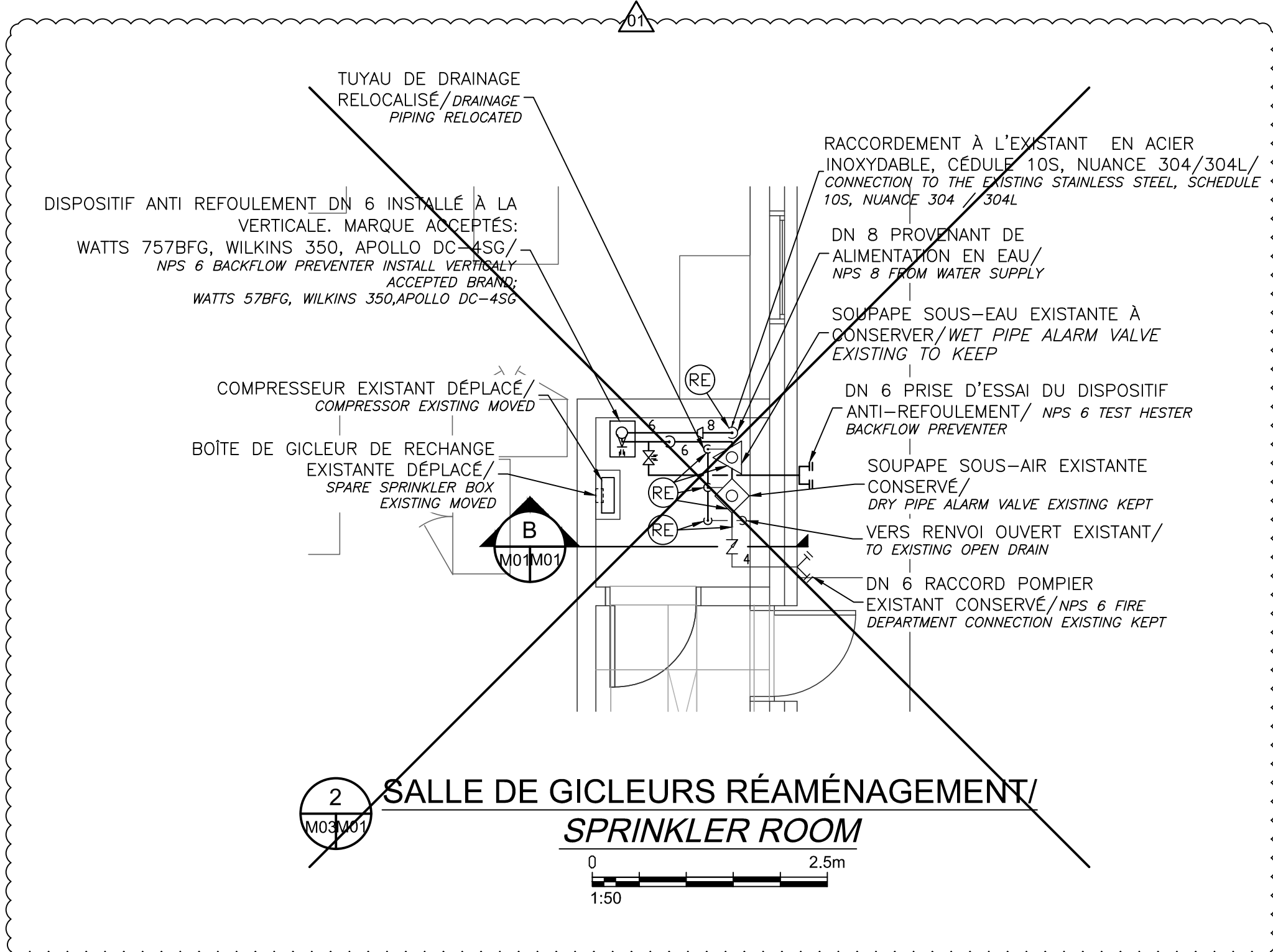
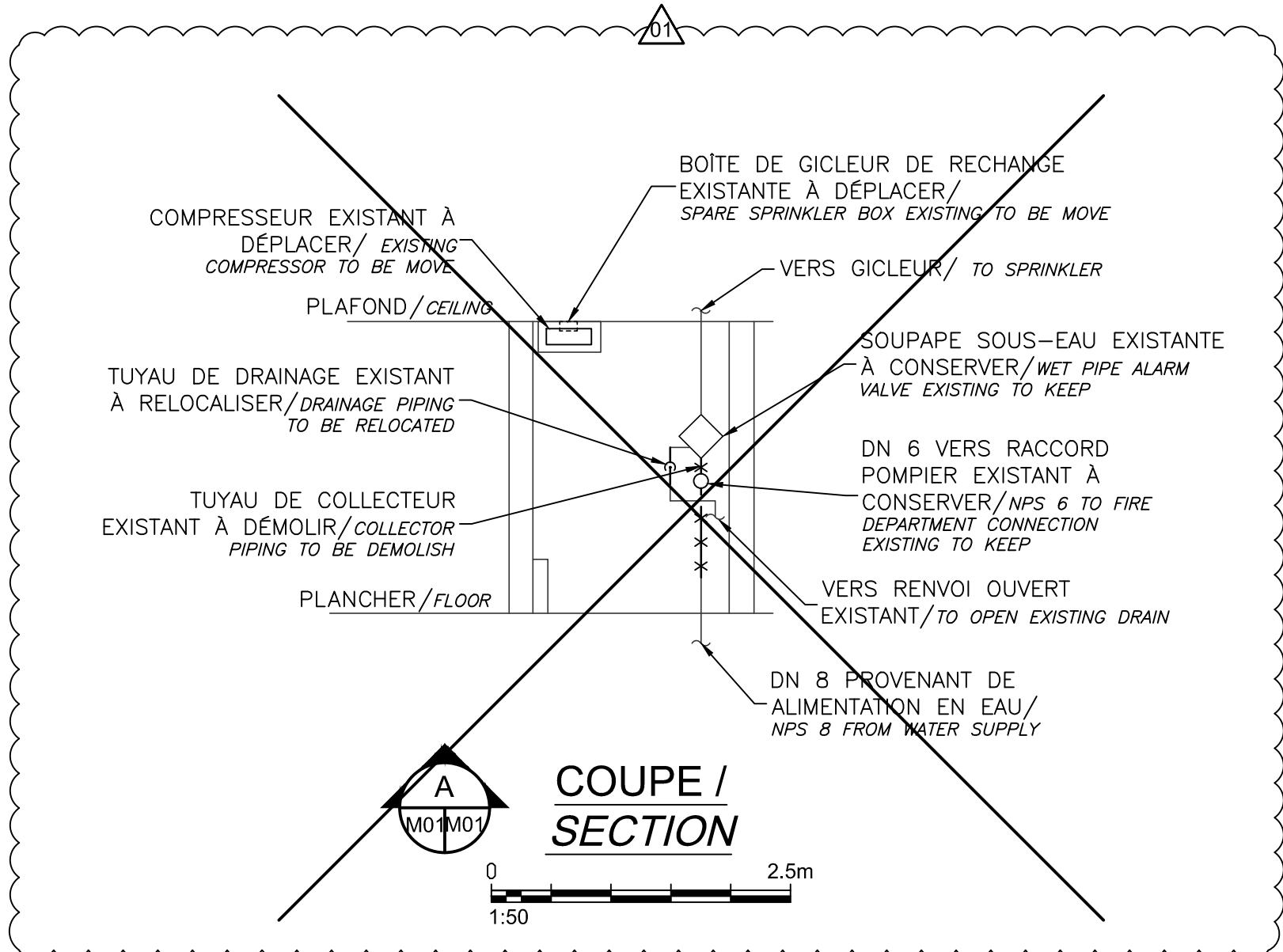
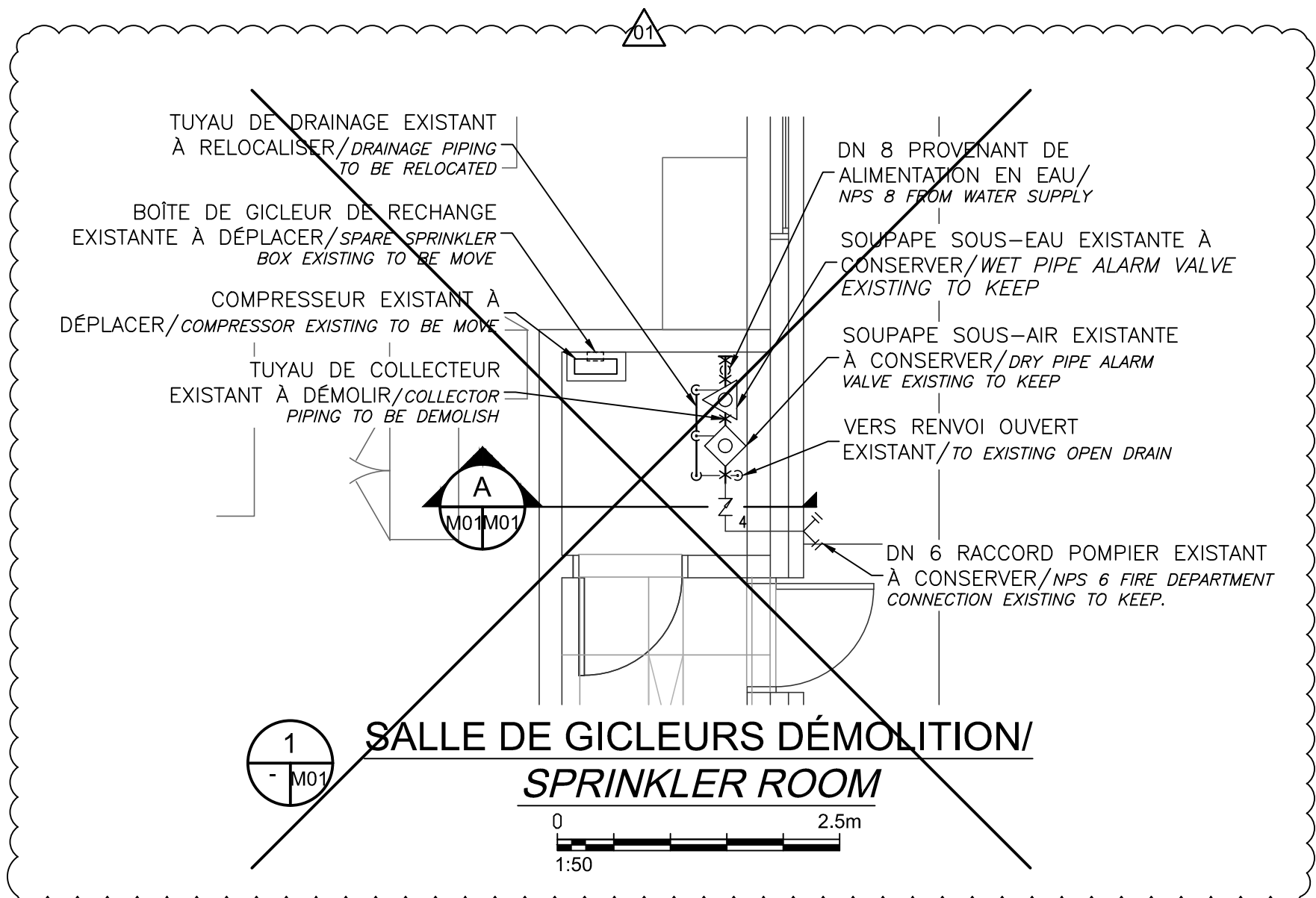
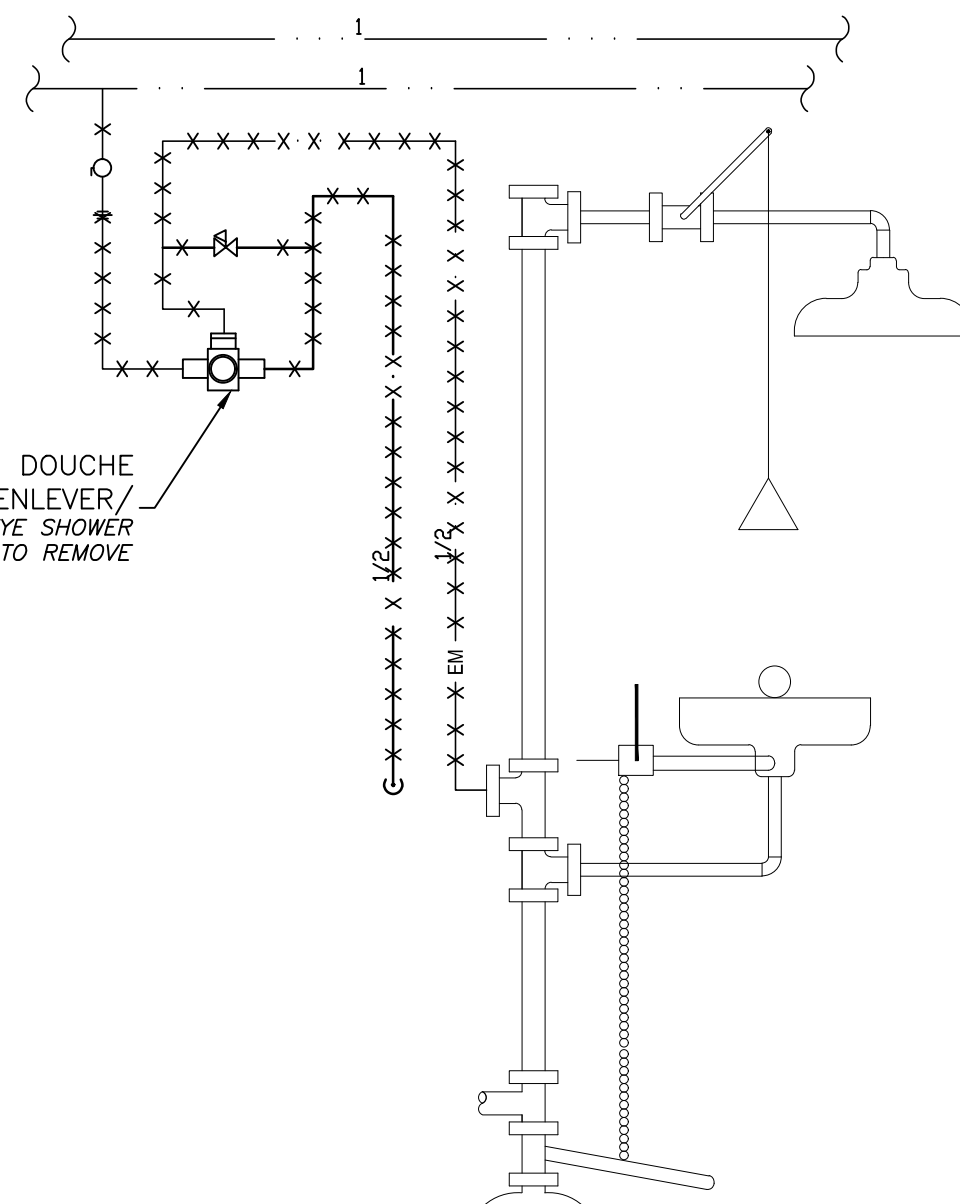


TABLEAU DE VENTILATEUR / FAN TABLE																								
IDENT.	LOCALISATION	FONCTION	MANUFACTURER/ MANUFACTURER	MODELE/ MODEL	TYPE	CLASSE/ CLASS	ARRANGEMENT	DEBIT TOTAL/ TOTAL FLOW		PRESSION STATIQUE / STATIC PRESSURE		TEMPERATURE D'ENTREE / ENTRANCE TEMPERATURE		REVOLUTION RPM RPM	MOTEUR/ MOTOR	NIVEAU SONORE (db) / SOUND LEVEL (db)								
								l/s	pcfm	Pa	"H2O	Pa	"H2O			°C	°F	OCTAVE (Hz) ENTREE/SORTIE/ OCTAVE (Hz) INLETOUOULET						
VA-01	UCV-A43	VENTILATEUR D'ALIMENTATION	COMEFRI	ATLI 18-188T	CF	2	3	7080	15000	125	0.5	374	1.5	-30	-22	1800	10	600/360	125	250	500	1000	2000	4000
Type : AT=Axial de toit; CB=Centrifuge vers l'arrière; CA=Centrifuge aérodynamique; CF=Centrifuge vers l'avant; CM=Centrifuge mural; CT=Centrifuge de toit; H=A hélices; V=Vanne axiale; EL=En ligne; EP=Ventilateur plenum																								

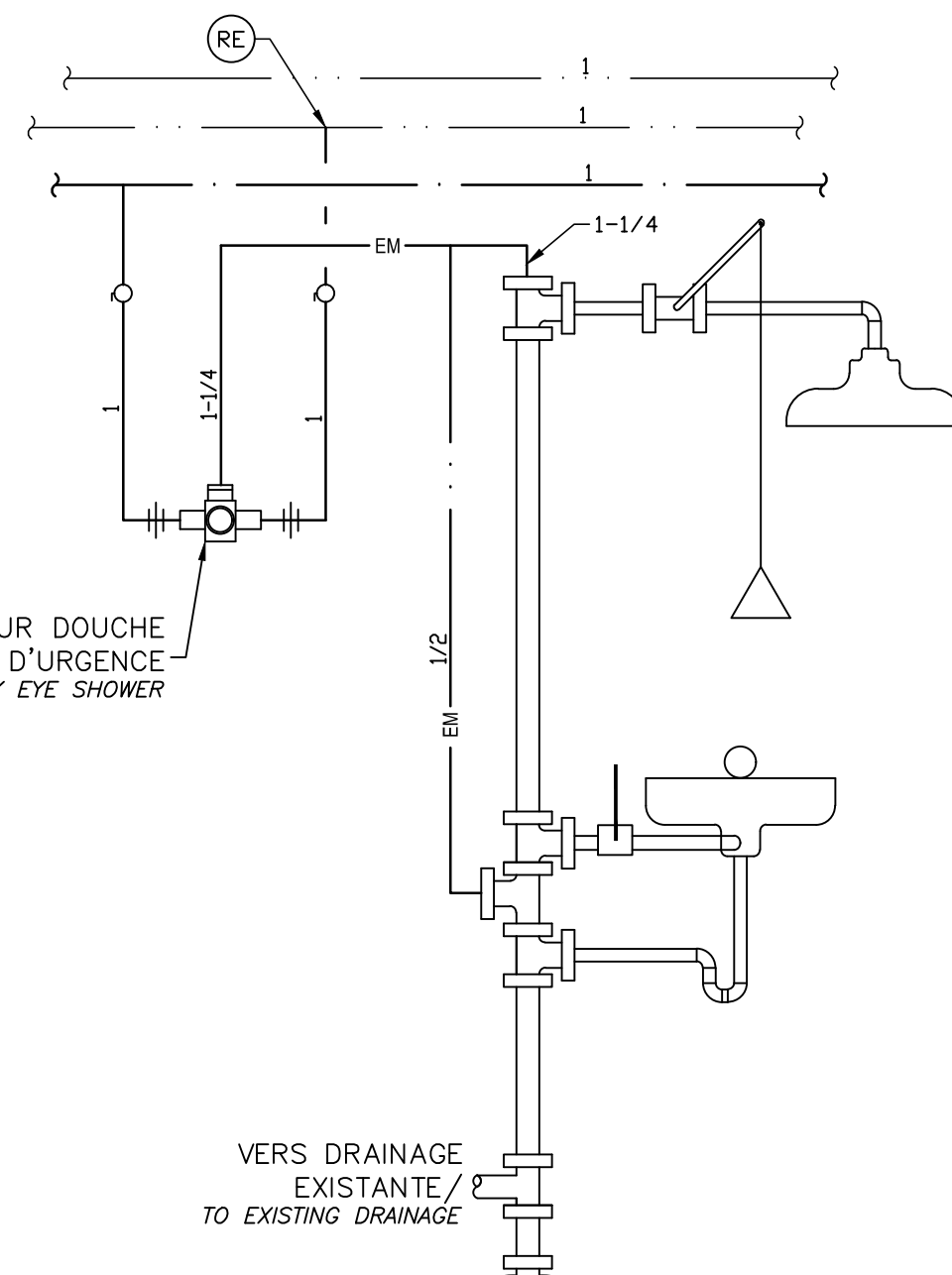
IDENT.	LOCALISATION	MARQUE/ BRAND	MODÈLE/ MODEL	DÉBIT TOTAL/ TOTAL FLOW		DÉBIT D'AIR FRAIS / FRESH AIR		VENTILATEUR / FAN		BOÎTE DE MELANGE / MIXING BOX	SECTION D'ACCÈS ACCESS SECTION	DIFFUSEUR/ DIFFUSER	DIMENSIONS LENGTH / WIDTH		HORS-TOIT / OVERALL DIMENSION		POIDS/ WEIGHT		
				l/s	pcfm	l/s	pcfm	ALIM.	RET.				mm	po	mm	po		mm	po
UCV-A43	TOITURE /ROOF	BOUSQUET	BC-150-DTIR-150	7080	15000	7080	15000	VA-01	-	NON	OUI	OUI	2438	96	4521	178	1473	58	3040
REMARQUES:																			
-BRÛLEUR AU GAZ NATUREL À FEU INDIRECT MODULATION 31:1 ET 1500 MBH. / INDIRECT FIRE GAS NATUREL BURNER MODULATION 31:1 ET 1500 MBH																			
-PRESSION DE GAZ 10-14 PA. / GAS PRESSURE 10-14 PO.																			
-CAPOTIN AIR FRAIS / FRESH AIR VENTILATOR																			
-FILTRE PLISSÉE MERV 5, ÉPAISSEUR 50mm DANS CABINET SECTION / MERV-5 PLEATED FILTER, 50 mm THICKNESS IN CABINET SECTION																			
-ALIMENTATION ET GLISSIÈRES POUR FILTRES EN ALUM GALVANISÉ / SUPPLY AND SLIDE FOR GALVANIZED STEEL FILTERS																			
-SECTIONNEUR DE COURANT PRINCIPAL / MAIN CURRENT DISCONNECT																			
-BOÎTE DE CONTRÔLE VENTILATEUR / VENTILATED CONTROL BOX																			
-THERMOSTAT DE PROTECTION CONTRE LE GEL / PROTECTIVE THERMOSTAT AGAINST FREEZING																			
-PANNÉE DE CONTRÔLE À DISTANCE / REMOTE DISTANCE CONTROL PANEL																			



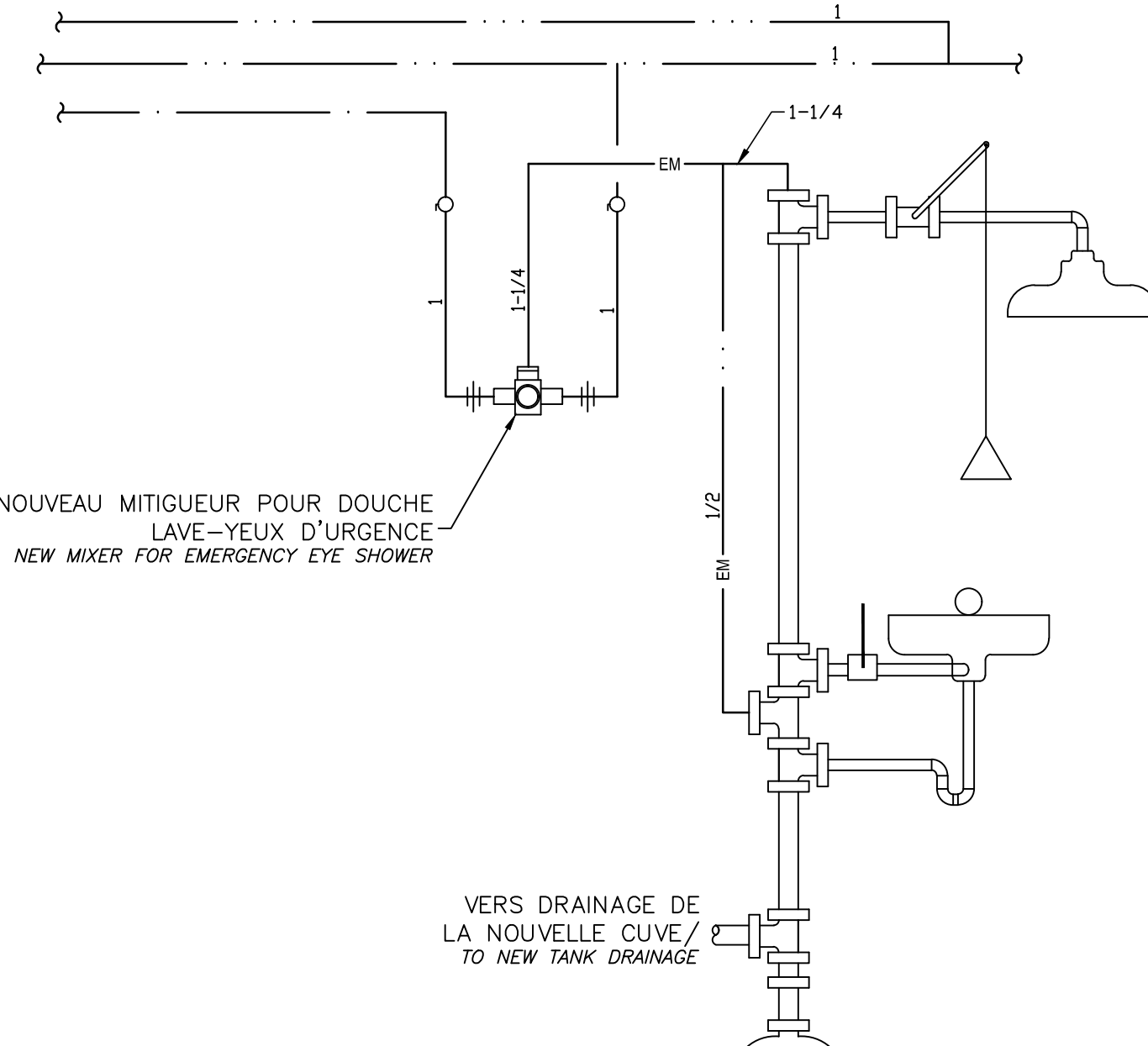
SYSTÈME UCV-A43 (EXISTANTE REMPLACÉE) /
UCV-A43 SYSTEM (EXISTING REPLACED)



 **SCHÉMA DOUCHE D'URGENCE /**
EMERGENCY SHOWER DIAGRAM

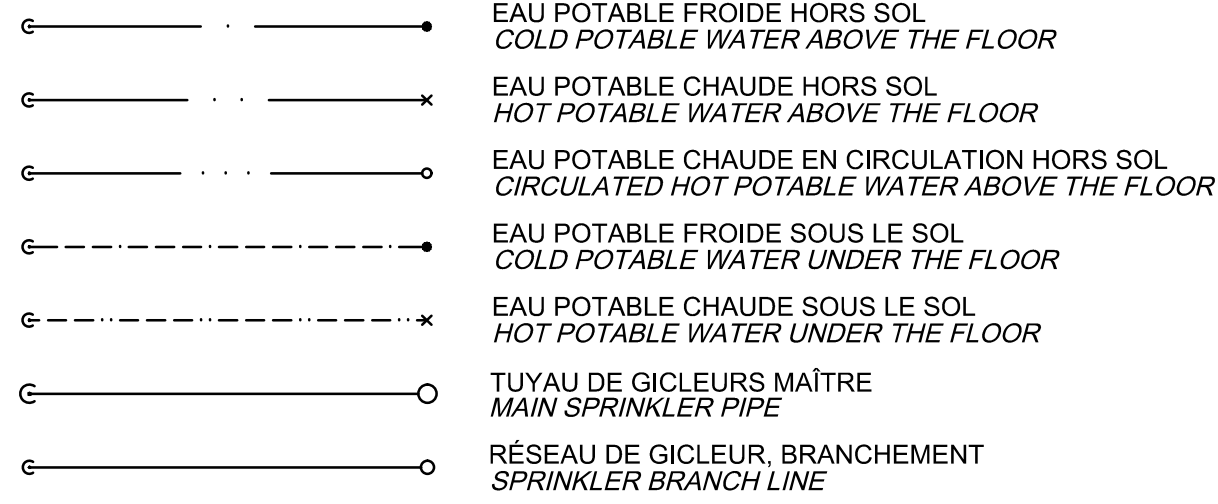


 **SCHÉMA DOUCHE D'URGENCE /**
EMERGENCY SHOWER DIAGRAM

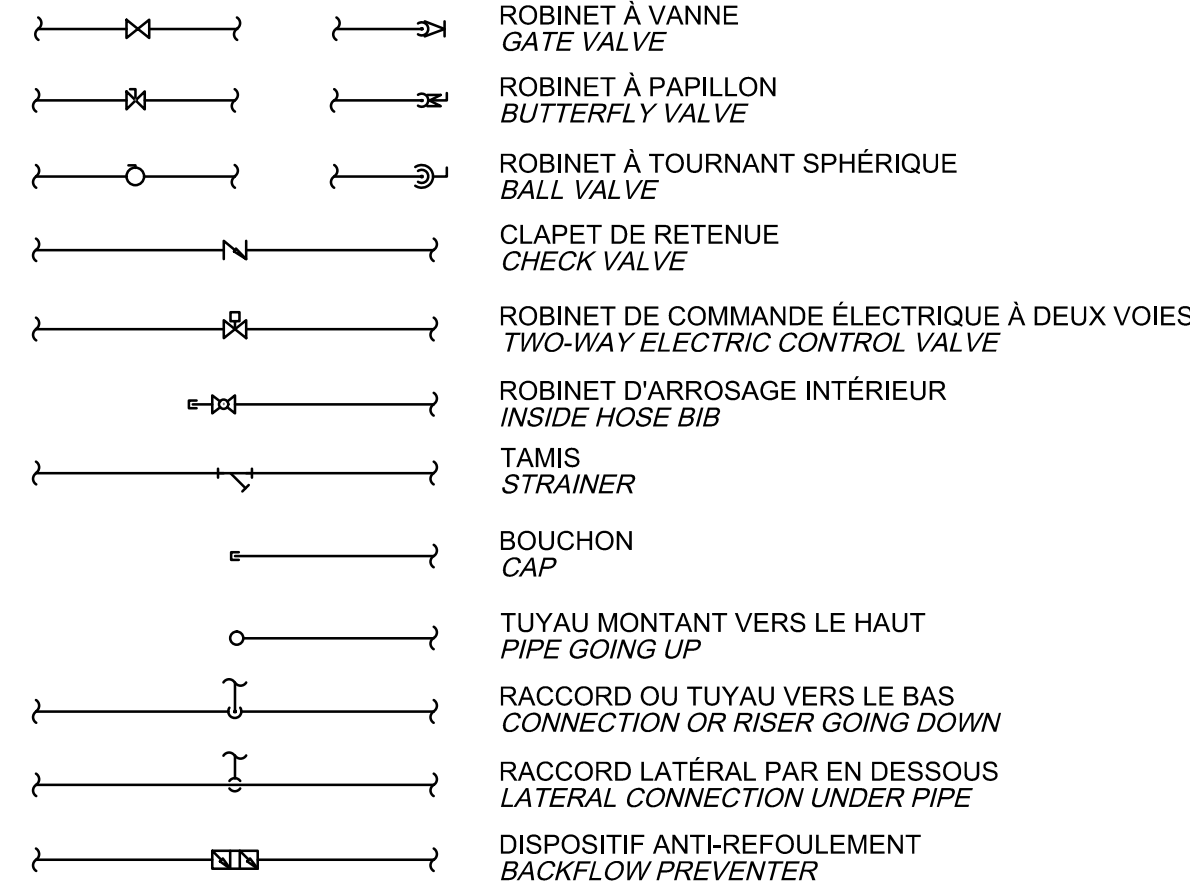


 **SCHÉMA DOUCHE D'URGENCE /**
EMERGENCY SHOWER DIAGRAM

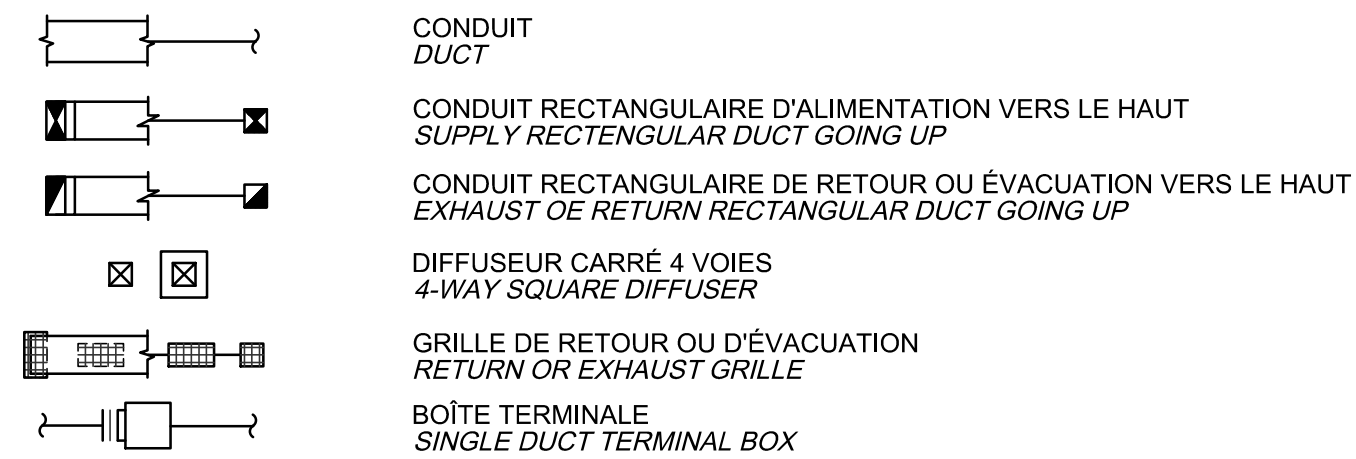
TUYAUTERIE / PIPING



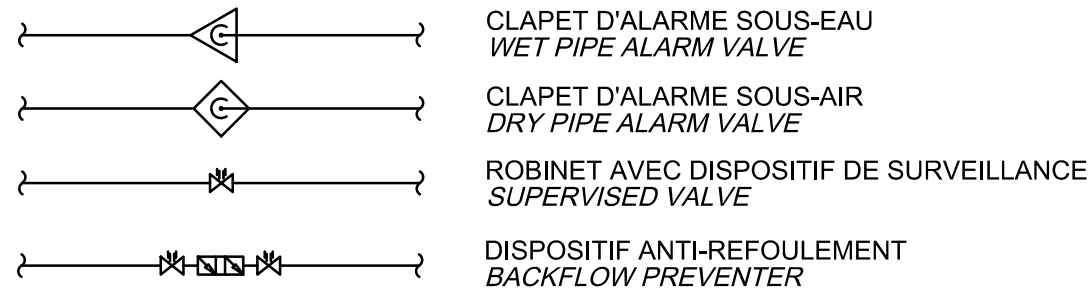
ÉQUIPEMENT / EQUIPEMENT



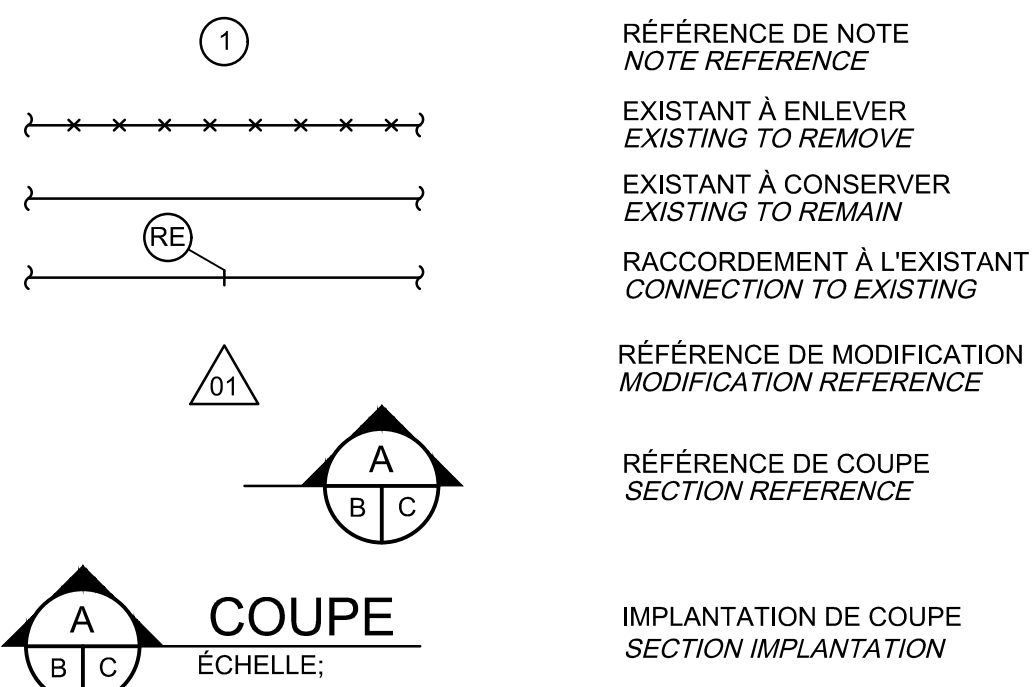
VENTILATION / VENTILATION



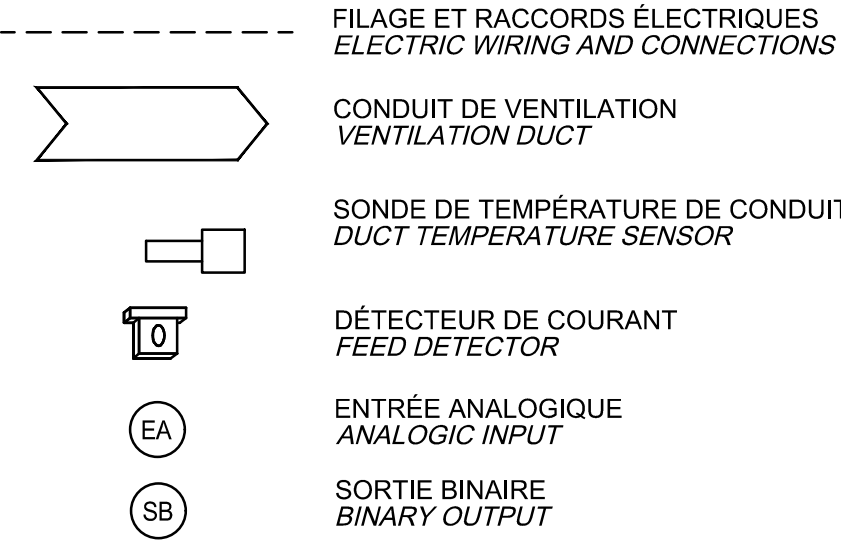
PROTECTION INCENDIE / FIRE PROTECTION



SYMBOLES GÉNÉRAUX / GENERAL SYMBOLS



RÉGULATION / CONTROL



LISTE DES PLANS / DRAWING LIST		
No. Dessin / No. Drawing	Titre / Title	Échelle / Scale
M01	<p>LE GÉNÉRAL ET LISTE DES PLANS LEGEND AND DRAWING LIST</p>	●
M02	<p>PLUMBERIE / PROTECTION INCENDIE REZ-DE-CHAUSSEE DEMOLITION PLUMBING / FIRE PROTECTION GROUND FLOOR DEMOLITION</p>	●
M03	<p>PLUMBERIE / PROTECTION INCENDIE REZ-DE-CHAUSSEE REHAUSSEMENT PLUMBING / FIRE PROTECTION GROUND FLOOR NEW LAYOUT</p>	●
M04	<p>PLUMBERIE / VENTILATION REZ-DE-CHAUSSEE DEMOLITION / REHAUSSEMENT PLUMBING / VENTILATION GROUND FLOOR DEMOLITION / NEW LAYOUT</p>	●
M05	<p>VENTILATION TOITURE DEMOLITION / REHAUSSEMENT VENTILATION ROOF DEMOLITION / NEW LAYOUT</p>	●

[illegible]