



Société Dauphinoise d' Equipements Electriques

214 a , COURS DE LA LIBERATION
38100 GRENOBLE
Tél.: 04.76.09.21.97 - Fax: 04.76.09.00.94

EQUIPEMENTS
HAUTE ET BASSE TENSION
INDUSTRIE
MAGASINS
CHAUFFAGE ELECTRIQUE
GROUPE ELECTROGENE
MIS EN CONFORMITE

TDT3-03

NIVEAU 3

GRENOBLE ECOLE DE MANAGEMENT

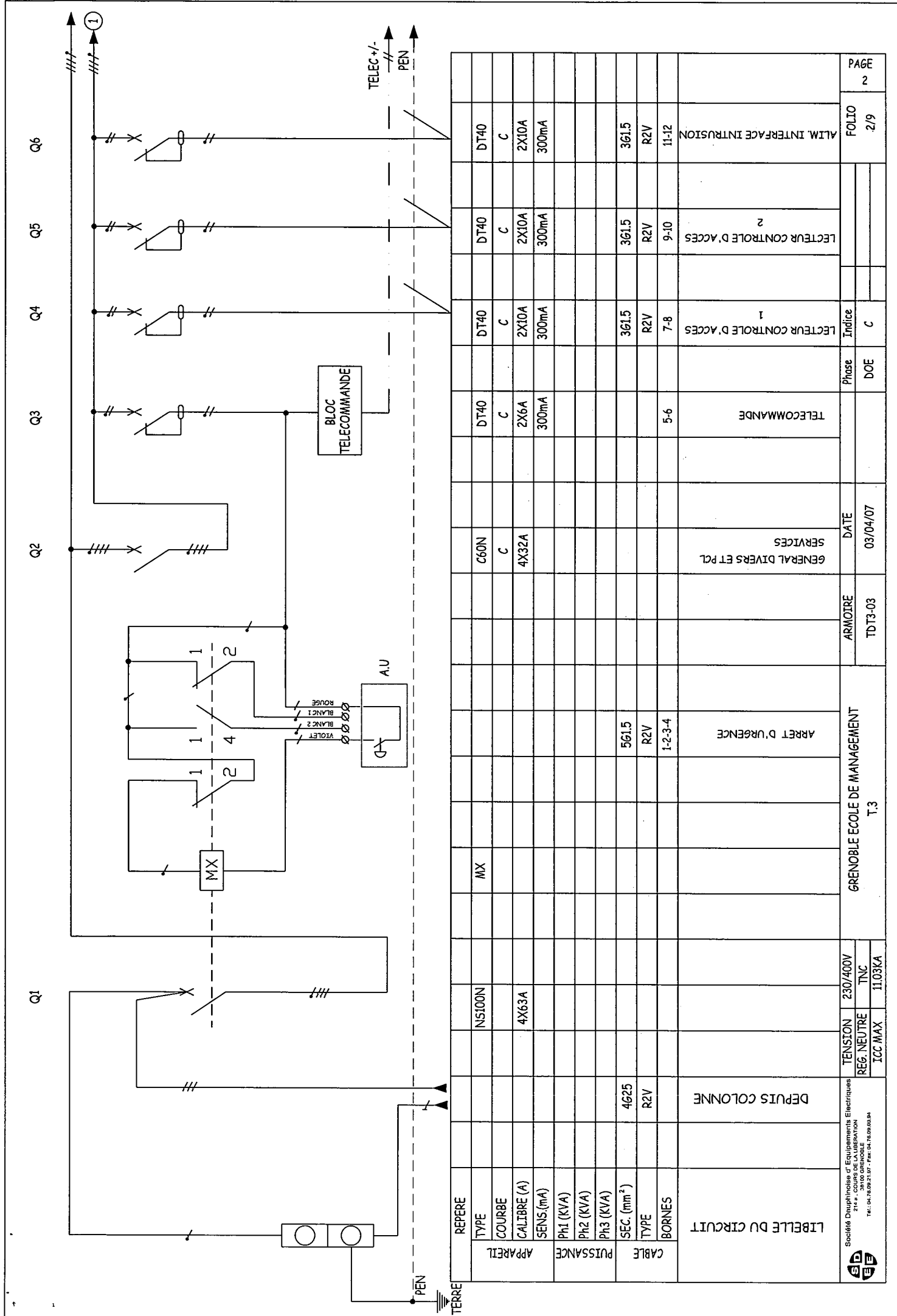
12 , RUE PIERRE SEMARD

38000 GRENOBLE

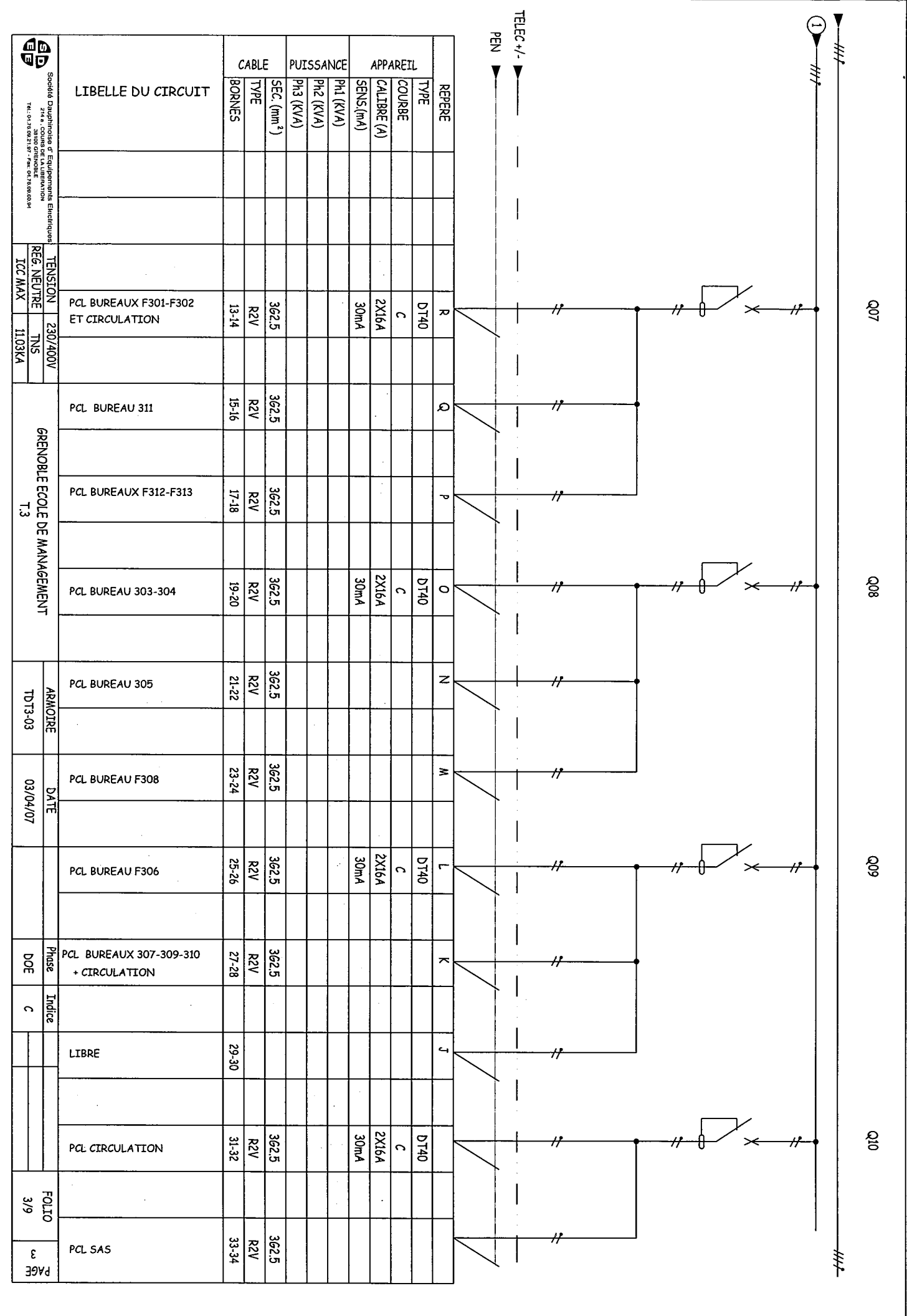
Localisation: NIVEAU 3

INDICE	DATE	FOLIOS MODIFIES	LIBELLE
A	19/06/07		MISE A JOUR CABLAGE CHANTIER
B	22/01/08		MISE A JOUR
C	06/02/08		MISE A JOUR DOE

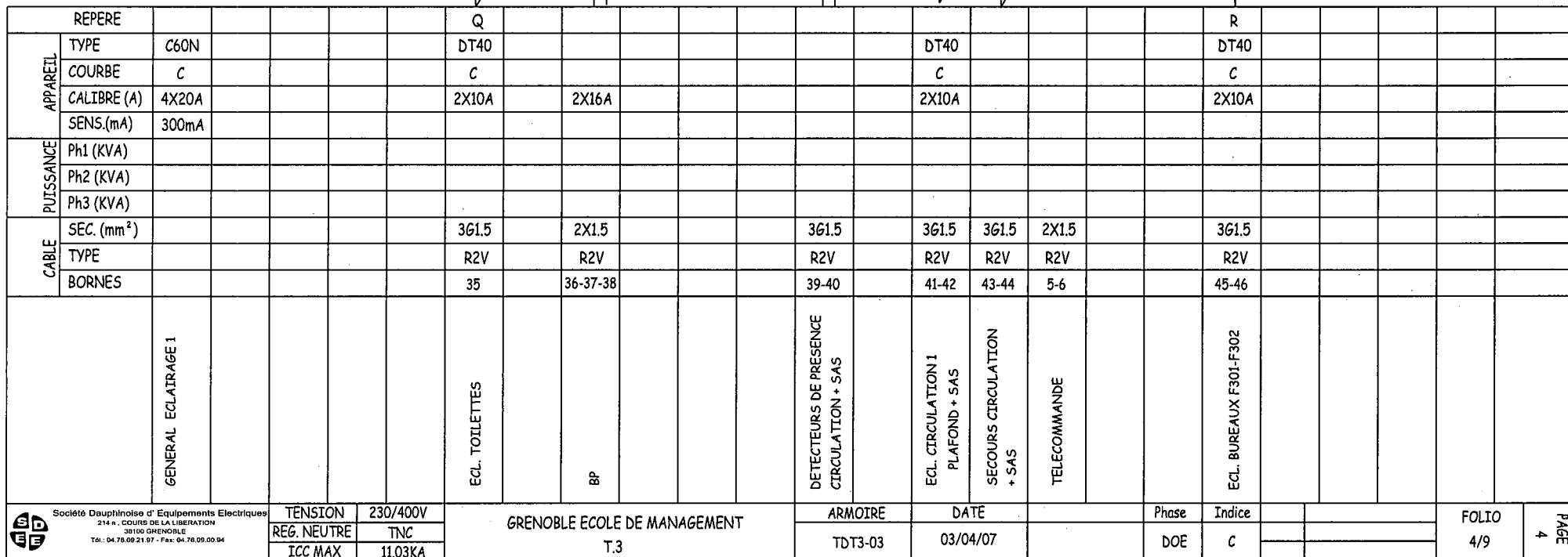
	Société Dauphinoise d' Equipements Electriques 214 a , COURS DE LA LIBERATION 38100 GRENOBLE Tél.: 04.76.09.21.97 - Fax: 04.76.09.00.94	TENSION	230/400V	GRENOBLE ECOLE DE MANAGEMENT T.3	ARMOIRE	DATE		Phase	Indice			FOLIO	PAGE
		REG. NEUTRE	TNS		TDT3-03	03/04/07		DOE	C			1/9	
		ICC MAX	11.03KA										

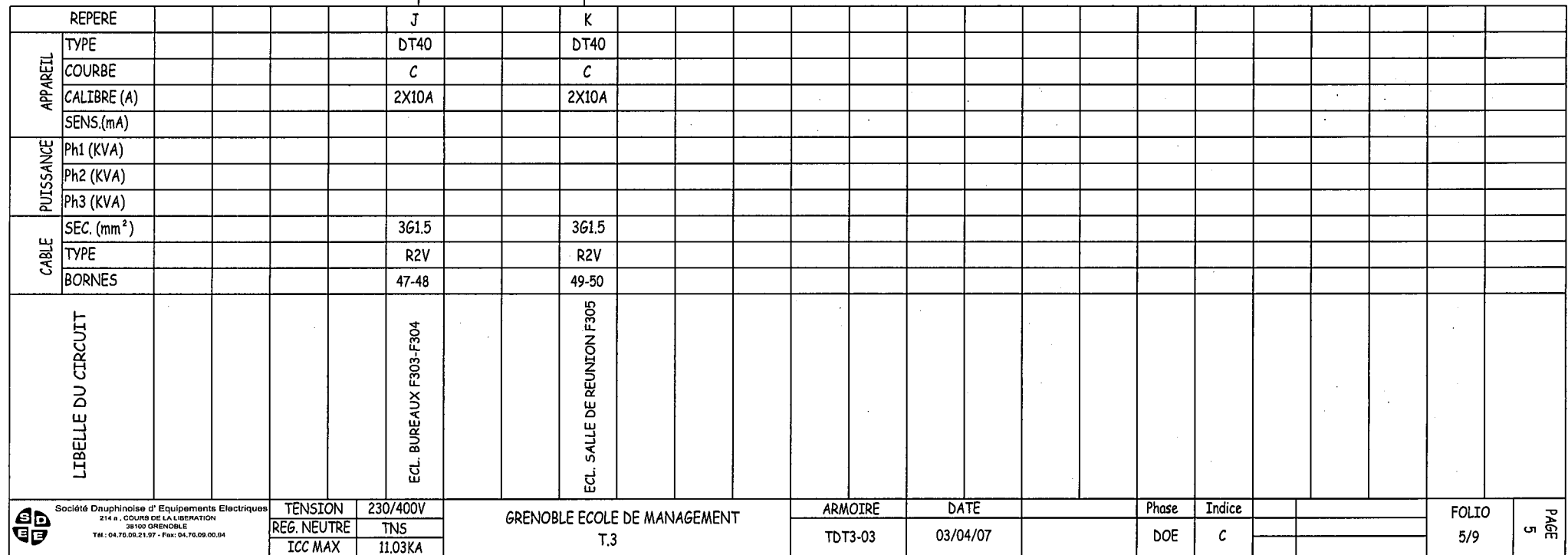


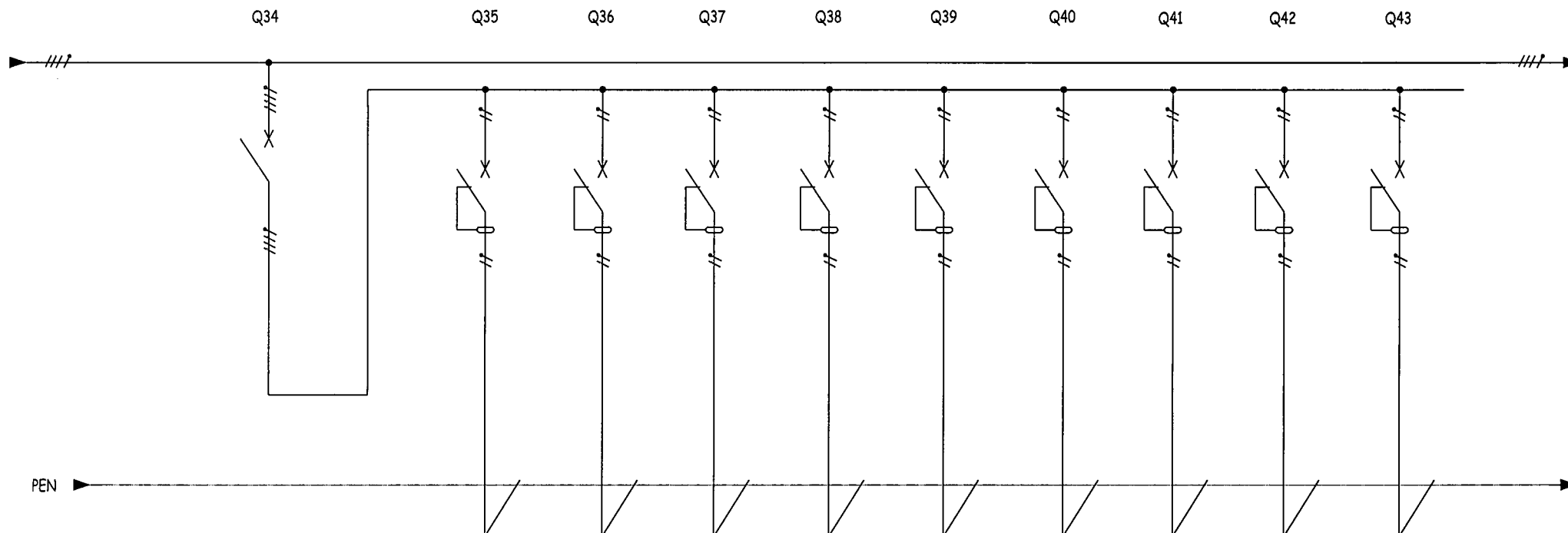
LIBELLE DU CIRCUIT										DEPUIS COLONNE		GRENOBLE ECOLE DE MANAGEMENT T.3			ARMOIRE		DATE		TELECOMMANDE		LECTEUR CONTROLE D'ACCES 1		LECTEUR CONTROLE D'ACCES 2		ALIM. INTERFACE INTRUSION		FOLIO 2/9		PAGE 2				
REPERE										TENSION		230/400V		REG. NEUTRE		TNC		ICC MAX		11.03KA		Phase		Indice									
TYPE										NS100N				MX						DT40		DT40		DT40		DT40							
COURBE																				C		C		C		C							
CALIBRE (A)										4X63A										2X10A		2X10A		2X10A		2X10A							
SENS.(mA)																				300mA		300mA		300mA		300mA							
Ph1 (kVA)																																	
Ph2 (kVA)																																	
Ph3 (kVA)																																	
SEC. (mm²)										4G25												361.5		361.5		361.5		361.5					
TYPE										R2V												R2V		R2V		R2V		R2V					
BORNES																				5-6		7-8		9-10		11-12							



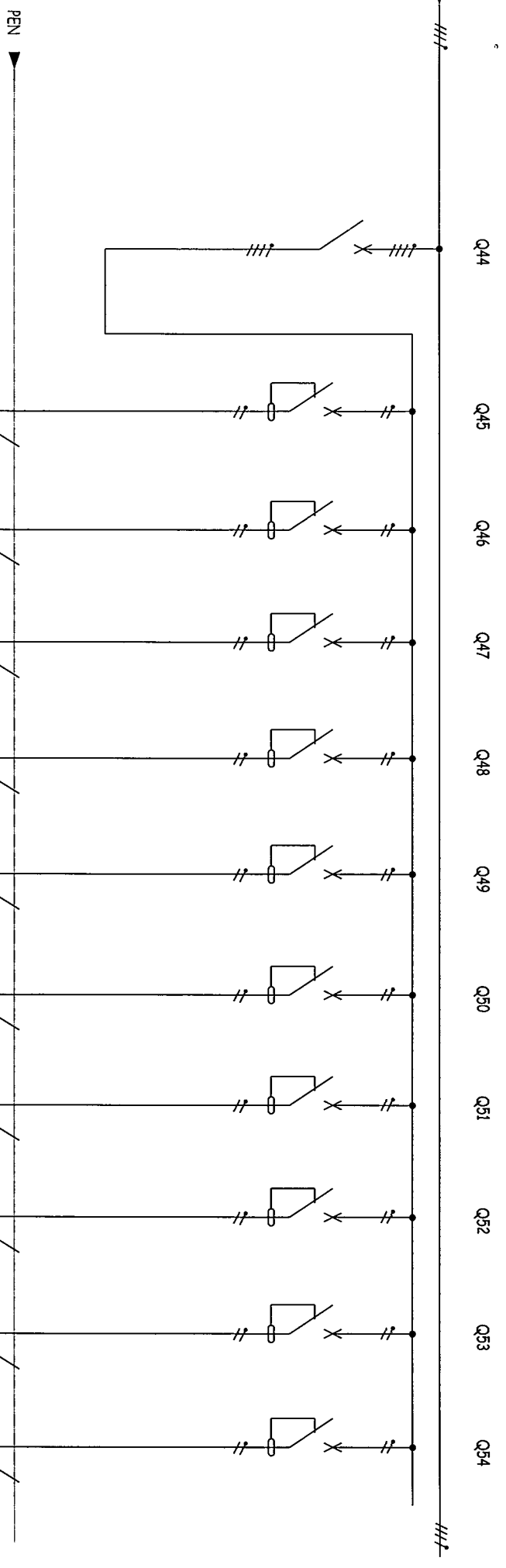
LIBELLE DU CIRCUIT	CABLE			PUISSANCE			APPAREIL			REPERE		
	TYPE	SEC. (mm ²)	BORNES	PH3 (KVA)	PH2 (KVA)	PH1 (KVA)	SENS (mA)	CALIBRE (A)	COURBE	TYPE	R	Q
PCL BUREAUX F301-F302 ET CIRCULATION	R2V	362.5	13-14				30mA	2X16A	C	DT40		
PCL BUREAU 311	R2V	362.5	15-16									
PCL BUREAUX F312-F313	R2V	362.5	17-18									
PCL BUREAU 303-304	R2V	362.5	19-20				30mA	2X16A	C	DT40		
PCL BUREAU 305	R2V	362.5	21-22									
PCL BUREAU F308	R2V	362.5	23-24									
PCL BUREAU F306	R2V	362.5	25-26				30mA	2X16A	C	DT40		
PCL BUREAUX 307-309-310 + CIRCULATION	R2V	362.5	27-28									
LIBRE			29-30									
PCL CIRCULATION	R2V	362.5	31-32				30mA	2X16A	C	DT40		
PCL SAS	R2V	362.5	33-34									







REPERE						P301		P301BIS		P302		P303		P305A		P305B		P306		P307		P.REPRO.A		
APPAREIL	TYPE		C60N			DT40		DT40		DT40		DT40		DT40		DT40		DT40		DT40		DT40		
	COURBE		C			C		C		C		C		C		C		C		C		C		
	CALIBRE (A)		4X50A			2X16A		2X16A		2X16A		2X16A		2X16A		2X16A		2X16A		2X16A		2X16A		
	SENS.(mA)					30mA		30mA		30mA		30mA		30mA		30mA		30mA		30mA		30mA		
PUISSANCE	Ph1 (KVA)																							
	Ph2 (KVA)																							
	Ph3 (KVA)																							
CABLE	SEC. (mm²)					3G2.5		3G2.5		3G2.5		3G2.5		3G2.5		3G2.5		3G2.5		3G2.5		3G2.5		
	TYPE					R2V		R2V		R2V		R2V		R2V		R2V		R2V		R2V		R2V		
	BORNES					85-86		87-88		89-90		91-92		93-94		95-96		97-98		99-100		101-102		
LIBELLE DU CIRCUIT			GENERAL PCL GOULOTTE 1			PCL BUREAU F302		PCL BUREAU F301		PCL BUREAU F303		PCL BUREAU F304		LIBRE		PCL SALLE DE REUNION F305		PCL BUREAU P306		PCL BUREAU P307		PCL REPROGRAPHIE CIRCUIT 1		
Société Dauphinoise d' Equipements Electriques 214 a. COURS DE LA LIBERATION 38100 GRENOBLE Tél.: 04.78.09.21.97 - Fax: 04.78.09.00.04		TENSION		230/400V	GRENOBLE ECOLE DE MANAGEMENT								ARMOIRE		DATE		Phase		Indice			FOLIO		PAGE
		REG. NEUTRE		TNS	T.3								TDT3-03		03/04/07		DOE		C			8/9		
		ICC MAX		11.03KA																				



LIBELLE DU CIRCUIT	CABLE			PUISSANCE			APPAREIL			REPERE		
	BORNES			Ph1 (kVA)			SENS (mA)			TYPE		
	TYPE			Ph2 (kVA)			CALIBRE (A)			COURBE		
	SEC. (mm²)			Ph3 (kVA)			C			C60N		
GENERAL PCL GOULOTTE 2												
PCL BUREAU F308	103-104	R2V	362.5				30mA	2X16A		DT40	P308	
PCL BUREAU F309	105-106	R2V	362.5				30mA	2X16A		DT40	P309	
PCL BUREAU F310	107-108	R2V	362.5				30mA	2X16A		DT40	P310	
PCL BUREAU PAYSAGER F311	109-110	R2V	362.5				30mA	2X16A		DT40	P311A	
PCL BUREAU PAYSAGER F311	111-112	R2V	362.5				30mA	2X16A		DT40	P311B	
PCL BUREAU F312	113-114	R2V	362.5				30mA	2X16A		DT40	P312	
PCL BUREAU F313	115-116	R2V	362.5				30mA	2X16A		DT40	P313	
PCL REPROGRAPHIE CIRCUIT 2	117-118	R2V	362.5				30mA	2X16A		DT40	P313B	
PCL PLAFOND CIRCULATION	119-120	R2V	362.5				30mA	2X16A		DT40	P313PLAF	
PCL LOCAL TECHNIQUE	121-122	R2V	362.5				30mA	2X16A		DT40	P313TECH	