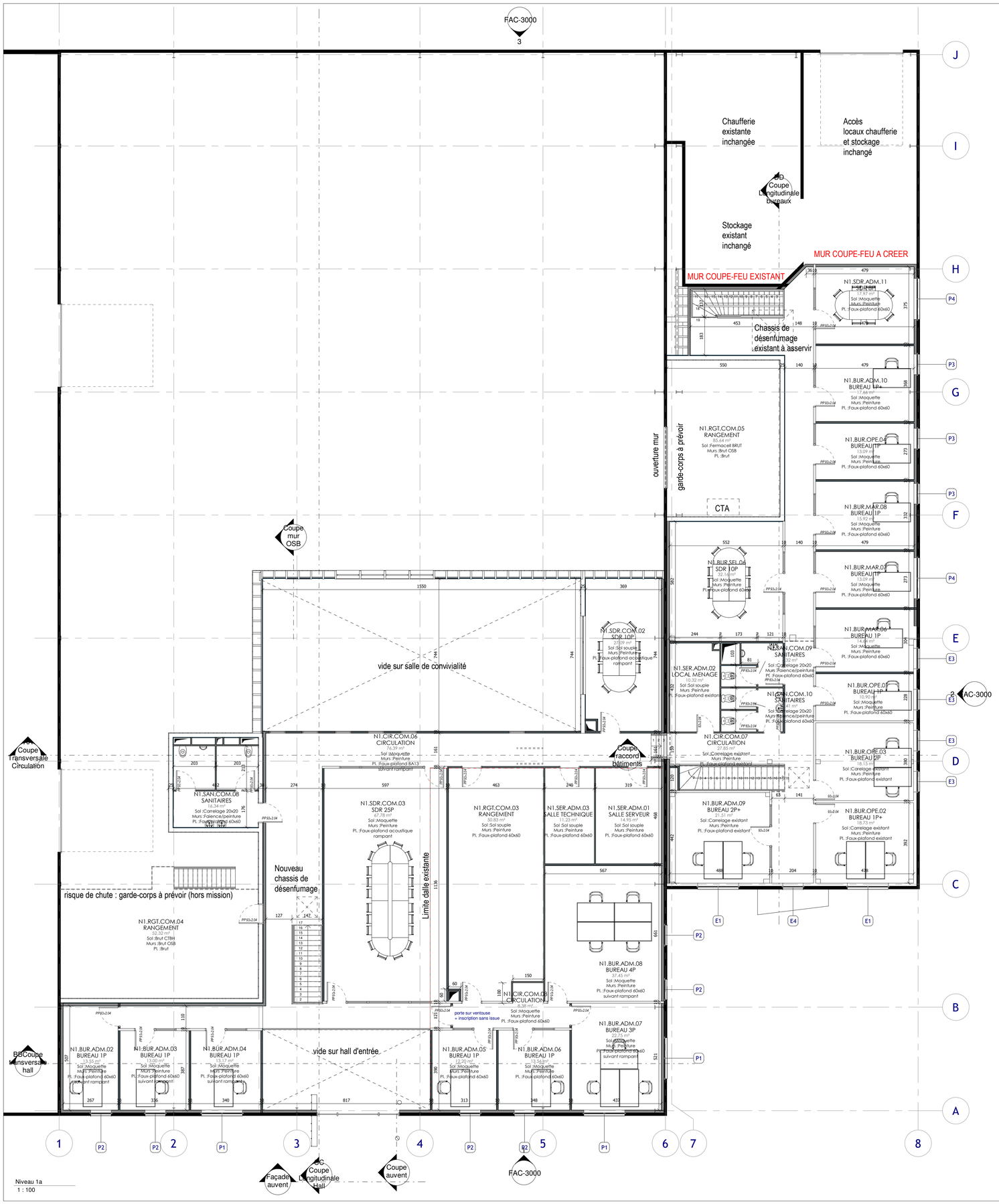

Niveau 1a
1 : 100

Nomenclature des portes				
Famille et type	Niveau	De la pièce: Nom	A la pièce: Nom	Commentaires
Ext. Double: Vitrée avec traverse - 1.80 m x 2.15 m	Niveau 0	N0.CIR.COM.03		ACCES A CONSERVER
1				
Int. Double: PP (1.40m x 2.04m)	Niveau 0		N0.LAB.LAB.01	VERS ATELIER A CONSERVER
1				
Int. Double: PP (1.60m x 2.04m)	Niveau 0	N0.ACC.COM.01	N0.BUR.PRO.01	
Int. Double: PP (1.60m x 2.04m)	Niveau 0	N0.ACC.COM.01	N0.BUR.ADM.01	
Int. Double: PP (1.60m x 2.04m)	Niveau 0	N0.ACC.COM.01	N0.BUR.PRO.05	
Int. Double: PP (1.60m x 2.04m)	Niveau 0	N0.ACC.COM.01	N0.BUR.PRO.05	
Int. Double: PP (1.60m x 2.04m)	Niveau 0	N0.BUR.SEL.03	N0.BUR.SEL.03	
Int. Double: PP (1.60m x 2.04m)	Niveau 0	N0.ACC.COM.01	N0.CIR.COM.01	
6				
Int. Double: PP (1.80m x 2.04m)	Niveau 0	N0.CON.COM.01		CF1h+FP
Int. Double: PP (1.80m x 2.04m)	Niveau 0	N0.CON.COM.01	N0.CIR.COM.02	
2				
Int. Simple: PP (0.83m x 2.04m)	Niveau 0	N0.CIR.COM.03	N0.CIR.COM.03	
Int. Simple: PP (0.83m x 2.04m)	Niveau 0	N0.SAN.COM.02	N0.CIR.COM.03	
Int. Simple: PP (0.83m x 2.04m)	Niveau 0	N0.SAN.COM.05	N0.CIR.COM.03	
Int. Simple: PP (0.83m x 2.04m)	Niveau 0	N0.SAN.COM.05	N0.SDR.SEL.05	
Int. Simple: PP (0.83m x 2.04m)	Niveau 0	N0.SAN.COM.05	N0.SDR.SEL.05	
Int. Simple: PP (0.83m x 2.04m)	Niveau 1b	N1.CIR.COM.07	N1.CIR.COM.07	
Int. Simple: PP (0.83m x 2.04m)	Niveau 1b	N0.SAN.COM.05	N1.CIR.COM.07	
Int. Simple: PP (0.83m x 2.04m)	Niveau 0	N0.SAN.COM.05	N0.CIR.COM.03	
Int. Simple: PP (0.83m x 2.04m)	Niveau 0	N0.SAN.COM.05	N0.SAN.COM.05	
Int. Simple: PP (0.83m x 2.04m)	Niveau 0	N0.SAN.COM.05	N0.SAN.COM.05	
Int. Simple: PP (0.83m x 2.04m)	Niveau 0	N0.SAN.COM.02	N0.CIR.COM.03	
Int. Simple: PP (0.83m x 2.04m)	Niveau 0	N0.SAN.COM.02	N0.SAN.COM.02	
Int. Simple: PP (0.83m x 2.04m)	Niveau 0	N0.SAN.COM.02	N0.SAN.COM.02	
Int. Simple: PP (0.83m x 2.04m)	Niveau 1b	N1.SAN.COM.10	N1.CIR.COM.07	
Int. Simple: PP (0.83m x 2.04m)	Niveau 1b	N1.SAN.COM.09	N1.SAN.COM.09	
Int. Simple: PP (0.83m x 2.04m)	Niveau 1b	N1.SAN.COM.10	N1.SAN.COM.10	
Int. Simple: PP (0.83m x 2.04m)	Niveau 1b	N1.SAN.COM.10	N1.SAN.COM.10	
Int. Simple: PP (0.83m x 2.04m)	Niveau 1a	N1.SAN.COM.09	N1.CIR.COM.07	
18				

Nomenclature des portes				
Famille et type	Niveau	De la pièce: Nom	A la pièce: Nom	Commentaires
Int. Simple: PP (0.93m x 2.04m)	Niveau 0		N0.ACC.COM.01	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.MAR.01	N0.CIR.COM.03	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.MAR.03	N0.CIR.COM.03	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.MAR.04	N0.CIR.COM.03	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0		N0.CIR.COM.05	EXT. CREATION + BAP
Int. Simple: PP (0.93m x 2.04m)	Niveau 1b	N1.BUR.ADM.09	N1.CIR.COM.07	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1b	N1.BUR.OPE.02	N1.CIR.COM.07	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1b	N1.BUR.OPE.03	N1.CIR.COM.07	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.RGT.COM.02	N0.CIR.COM.02	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.PRO.05	N0.ACC.COM.01	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.ADM.01	N0.ACC.COM.01	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.PRO.02	N0.CIR.COM.04	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.PRO.04	N0.CIR.COM.04	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.CON.COM.02	N0.CON.COM.01	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.CON.COM.02	N0.CON.COM.01	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.SEL.02	N0.CIR.COM.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.SAN.COM.01	N0.SAN.COM.01	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.SAN.COM.01	N0.SAN.COM.01	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.VEST.COM.01		VERS ATELIER A CREER
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.SAN.COM.03	N0.VEST.COM.01	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.VEST.COM.04	N0.VEST.COM.01	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.VEST.COM.04	N0.VEST.COM.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.SAN.COM.06	N0.VEST.COM.01	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.VEST.COM.02	N0.VEST.COM.03	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.VEST.COM.02	N0.VEST.COM.01	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.CIR.COM.05	N0.BUR.MAR.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.SDR.SEL.05	N0.CIR.COM.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.BUR.ADM.06	N1.CIR.COM.08	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.BUR.ADM.07	N1.CIR.COM.08	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.RGT.COM.03	N1.CIR.COM.08	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.SDR.COM.03	N1.CIR.COM.06	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.SDR.COM.03	N1.CIR.COM.06	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.RGT.COM.03	N1.CIR.COM.06	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.BUR.ADM.04	N1.CIR.COM.06	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.BUR.ADM.03	N1.CIR.COM.06	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.BUR.ADM.02	N1.CIR.COM.06	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.SDR.COM.02	N1.CIR.COM.06	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.SEL.03	N0.CIR.COM.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.SEL.04	N0.CIR.COM.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.SEL.01	N0.CIR.COM.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.VEST.COM.01	N0.CIR.COM.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1b	N1.BUR.SEL.06	N1.RGT.COM.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1b	N1.SDR.ADM.11	N1.RGT.COM.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1b	N1.BUR.ADM.10	N1.RGT.COM.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1b	N1.BUR.OPE.04	N1.RGT.COM.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1b	N1.BUR.MAR.08	N1.RGT.COM.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1b	N1.BUR.MAR.07	N1.RGT.COM.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1b	N1.BUR.MAR.06	N1.CIR.COM.07	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1b	N1.BUR.OPE.01	N1.CIR.COM.07	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.SER.ADM.01	N1.CIR.COM.06	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.SAN.COM.08	N1.SAN.COM.08	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.SAN.COM.08	N1.SAN.COM.08	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0			EXT EN REEMPLOI
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.CON.COM.02	N0.CIR.COM.02	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.CON.COM.01	N0.CIR.COM.02	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.VEST.COM.04	N0.SAN.COM.04	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.SAN.COM.07	N0.VEST.COM.02	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.ACC.COM.01	N0.SAN.COM.01	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.CIR.COM.06	N1.SAN.COM.08	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.MAR.02	N0.CIR.COM.04	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.SER.ADM.03	N1.CIR.COM.06	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.BUR.ADM.08	N1.CIR.COM.08	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.CIR.COM.06	N1.RGT.COM.04	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.BUR.ADM.05	N1.CIR.COM.08	
Int. Simple: PP (0.93m x 2.04m)	Niveau 1a	N1.CIR.COM.06	N1.CIR.COM.08	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.PRO.04	N0.BUR.PRO.05	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.PRO.03	N0.BUR.PRO.04	
Int. Simple: PP (0.93m x 2.04m)	Niveau 0	N0.BUR.PRO.02	N0.BUR.PRO.03	
68				
Int. Tierce: PP (1.43m x 2.04m) 2	Niveau 0	N0.RGT.COM.01	N0.ACC.COM.01	
1				
Total général: 97				

ASUR PLANT BREEDING

163 Ter Avenue de Flandre – BP 6
60190 ESTREES SAINT DENIS

Aménagement de 1700m² de bureaux dans un bâtiment industriel à ESTREES ST DENIS (60190)

MAITRE D'OUVRAGE

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Tél :

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60280 MARGNY-LES-COMPIEGNE
Tél. : 06.23.77.61.30

Plan de niveau du R+1
Etat projeté
Ech. : 1/100

PRO

PROJET

Rév.	Date	Emissions	Elaboré	Approuvé
A	19/04/22	Elaboration - Diffusion		
B				
C				

N° AFFAIRE	CODE	TYPE	N°	REV.	DATE	EMETTEUR
2021_20	PLN-1007			0	04/2022	