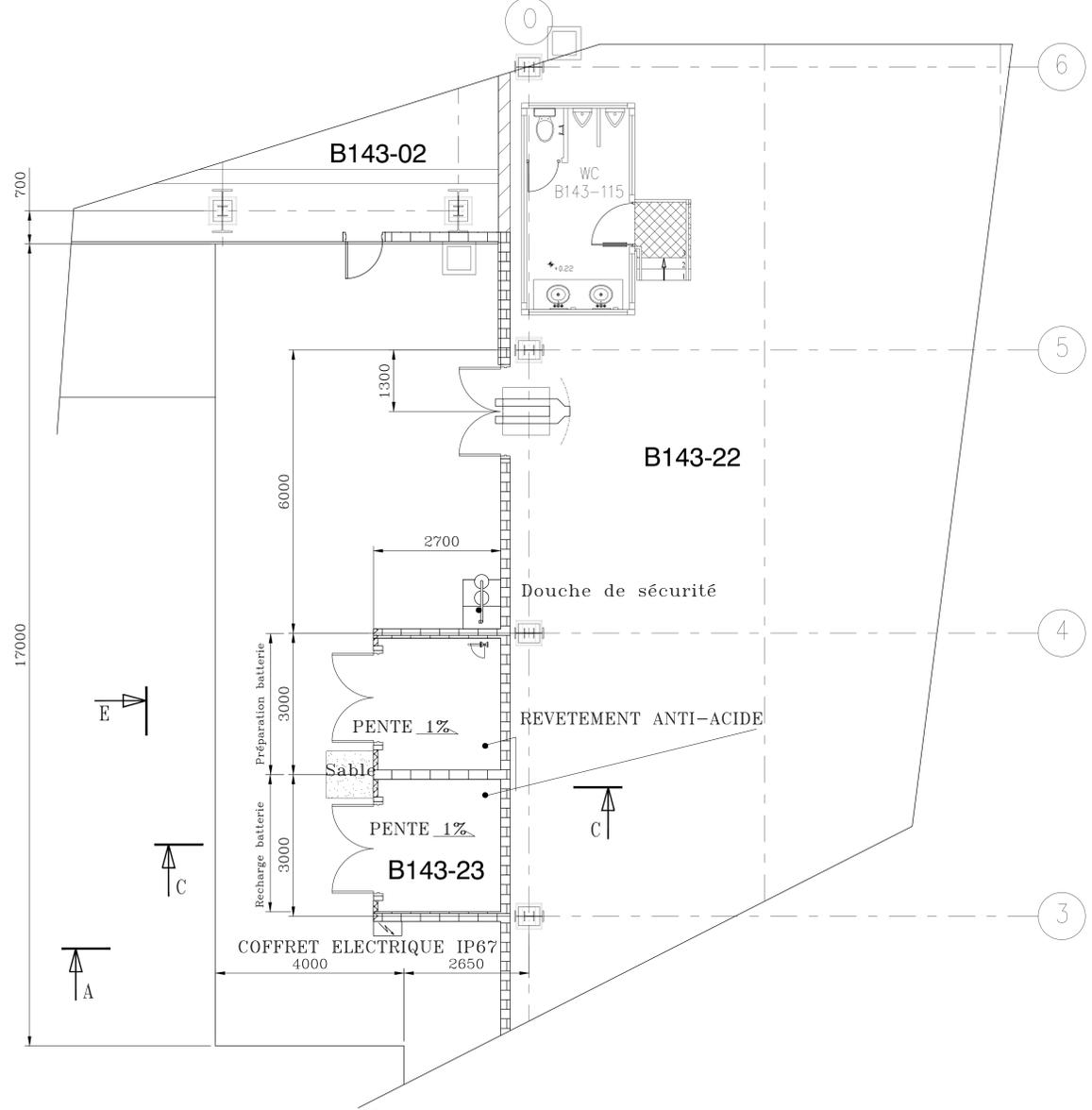
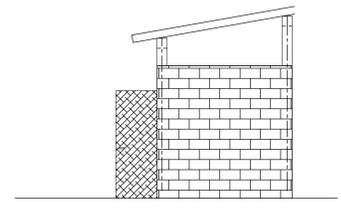


PLAN VIEW



SECTION C-C

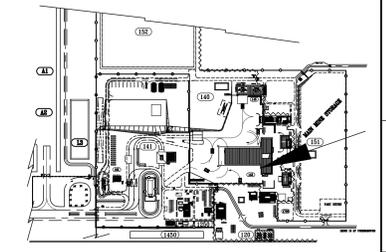


PLAN DE MASSE ZONE CARREAU DE SINEZ PLOT PLAN AREA CARREAU DE SINEZ INDENLATURE ATELIERS PREMATURAGE / LEFT SIDE WORKSHOPS	9806J-0140-DW-0051-001
PLAN DE MASSE ZONE CENTRALE	9806J-0000-DW-0051-003
PLAN DE MASSE GENERAL	9806J-0000-DW-0051-002
TITRE	NUMERO DE PLAN
TITLE	DRAWING NUMBER

PLANS DE REFERENCE
REFERENCE DRAWINGS

LEVEL ± 100,000 = 436,00 ENG '96
LE NIVEAU ± 100,000 CORRESPOND AU POINT BAS FINI DU DALLAGE
THE ± 100,000 REF. LEVEL ON GROUND FLOOR SLABS CORRESPONDS
TO THE LOWER FINISHED LEVEL OF SLOPES

NOTE:
TOUTES LES COTES SONT EN MILLIMETRES, SAUF LES COTES DE NIVEAUX
ET LES COORDONNEES DES POINTS DE REFERENCE QUI SONT DONNEES EN METRES.
NOTE:
ALL DIMENSIONS ARE GIVEN IN MILLIMETERS EXCEPT THE LEVEL DIMENSIONS
AND THE COORDINATES OF REFERENCE POINTS WHICH ARE GIVEN IN METERS.



INDICE / INDEX	DATE / DATE	DESCRIPTION / DESCRIPTION	ETABL. / AUTHOR	VERIFIE / CHECKED	APPROUVE / APPROVED
0	25/02/13	IFC	AGE	RLB	HJM
A	22/01/13	IFD SUIVANT CR-9806J-TSU-BUM-0545	PLB	HJM	XM

PLAN DE MASSE
ATELIER MAINTENANCE ENGIN (B143-23) : LOCAL BATTERIES
PLOT PLAN
MACHINE MAINTENANCE WORKSHOP (B143-23) : BATTERY ROOM

ECH. / SCALE: 1/50
FORMAT: A0
FICHIER CAD: 9806J-0143-DW-0051-023.dwg
PROJET / PROJECT: 0143
UNITE / UNIT: DW
NUMERO / ZON: 0051
REV.: 023

