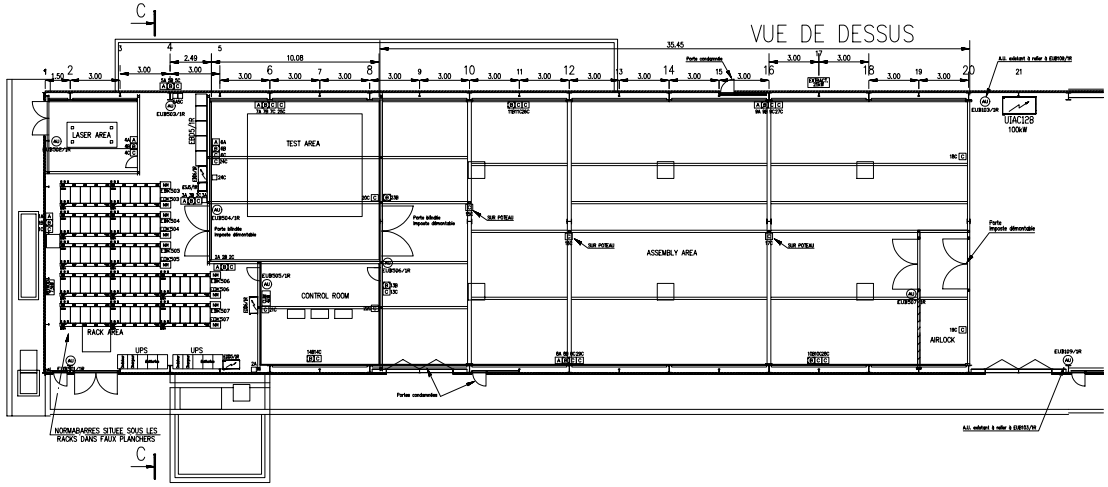


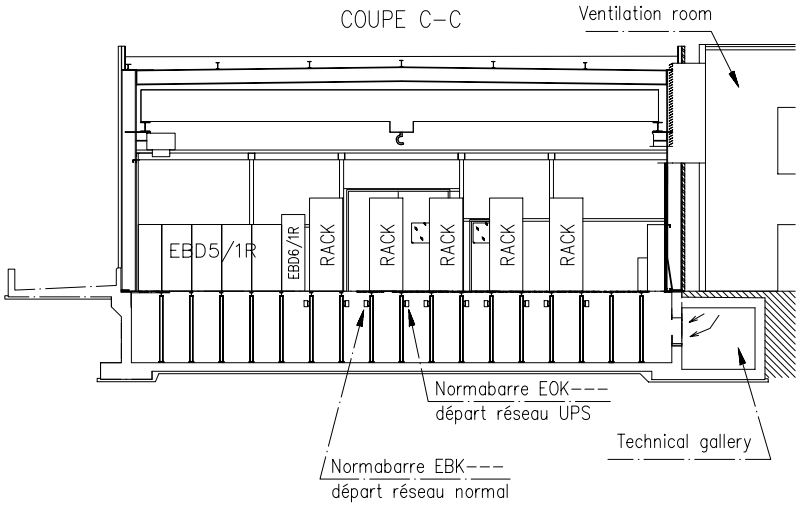


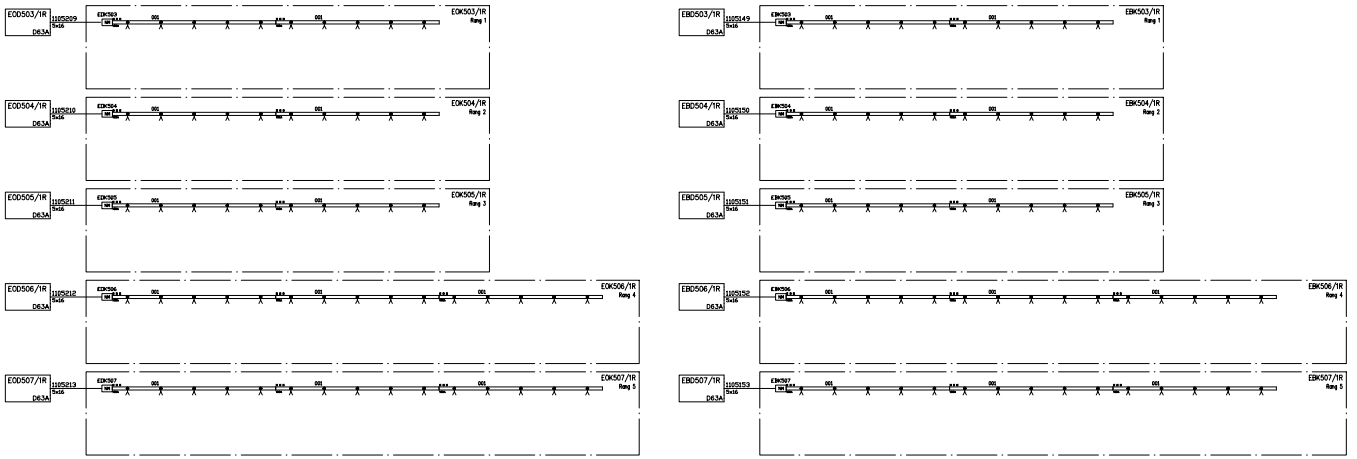


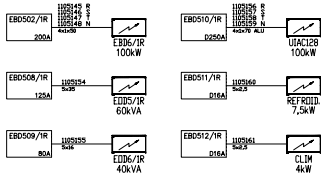


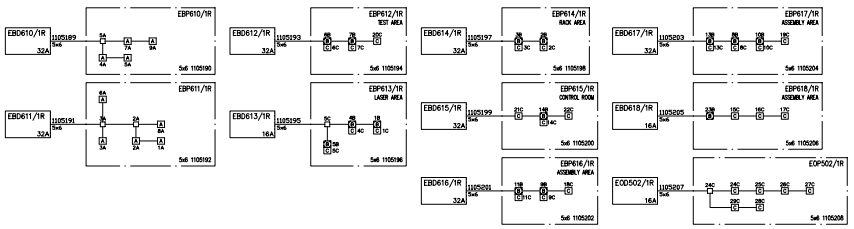


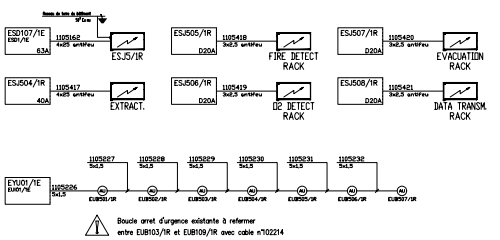


C170 ALL 112 001

| | | | | |
|---|---|---|---|---|
| A | EJP=JC16D | COFFRET TYPE A: IPC 16 A TETRA + DIFF. | 9 | C |
| | EJG=NBSB39 | EXTREMITE MALE POUR NORMABARRE | 10 | G |
| | EJG=NBGX100/3 | GAINE NORMABARRE GX100A L=3m (ESPACE = 0.66m) | 24 | G |
| C | EJP=JC10D | COFFRET TYPE C: 4 PC 10 A MONO + DIFF. | 27 | C |
| B | EJP=JC16M | COFFRET TYPE B: 2 PC 1x16A MONO + DIFF | 14 | C |
| | EJD=ID100 | BOITE DE DERIVATION | 5 | G |
| AU | ESU=B | A.U. GENERAL | 7 | C |
| SYMB. | CODE ART. | DESIGNATION | QTE | F |

SR1 – 2175
POWERING & EMERGENCY STOP FORCE & A.U.

ECHELLE SCALE 1:100 1:50 | DES/DRA: leh DUPERIER 2002-05-16 | CONTROLLED | RELEASED | APPROVED | REMPLACE/REPLACES

NON VALABLE POUR EXECUTION / NOT VALID FOR EXECUTION

DRC I-LHCEBF__1012 | INDX 0 | IND.

| IND. | DATE | NOM/NAME | ZONE | MODIFICATION |
|---|---|---|---|---|