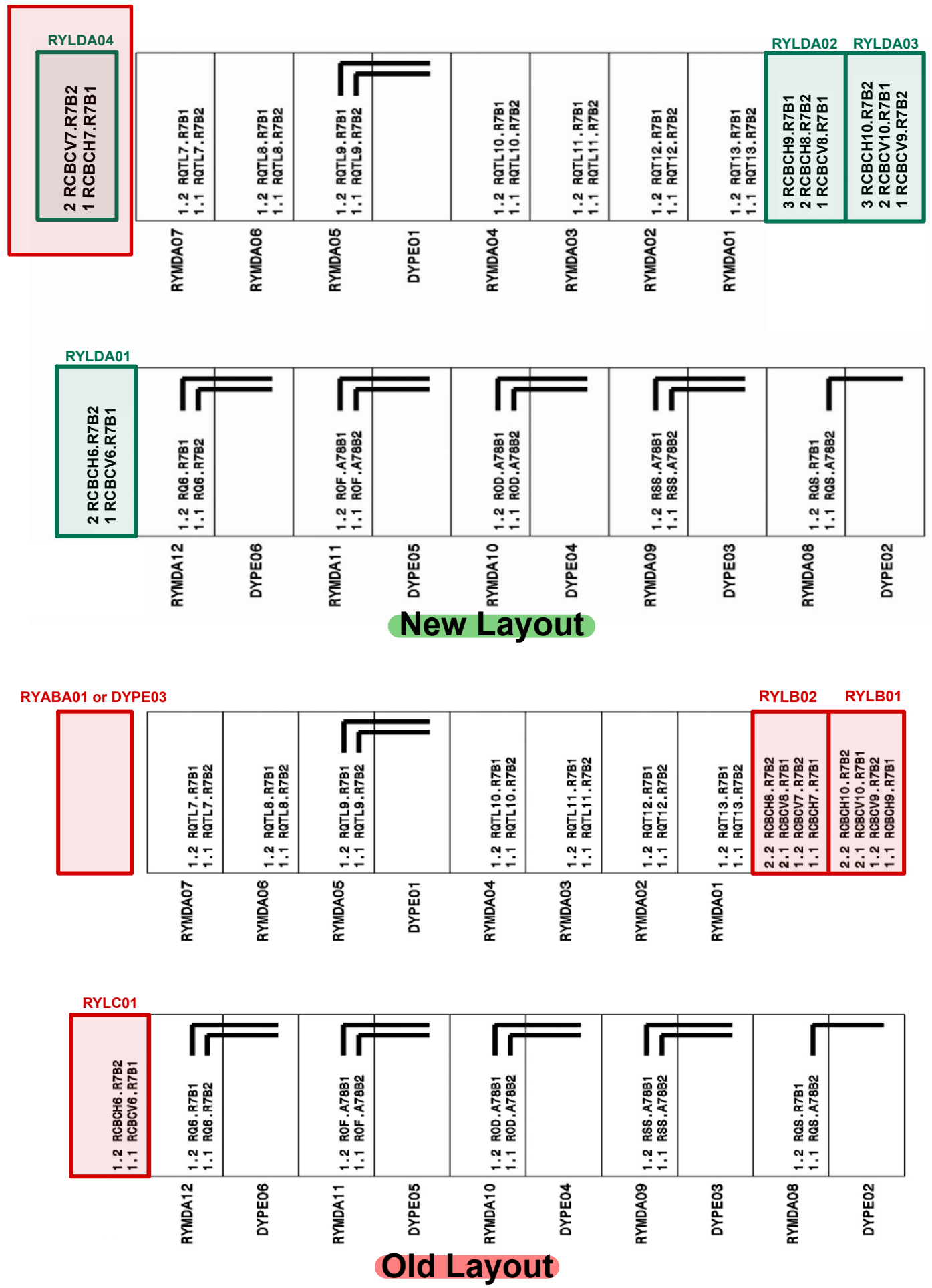
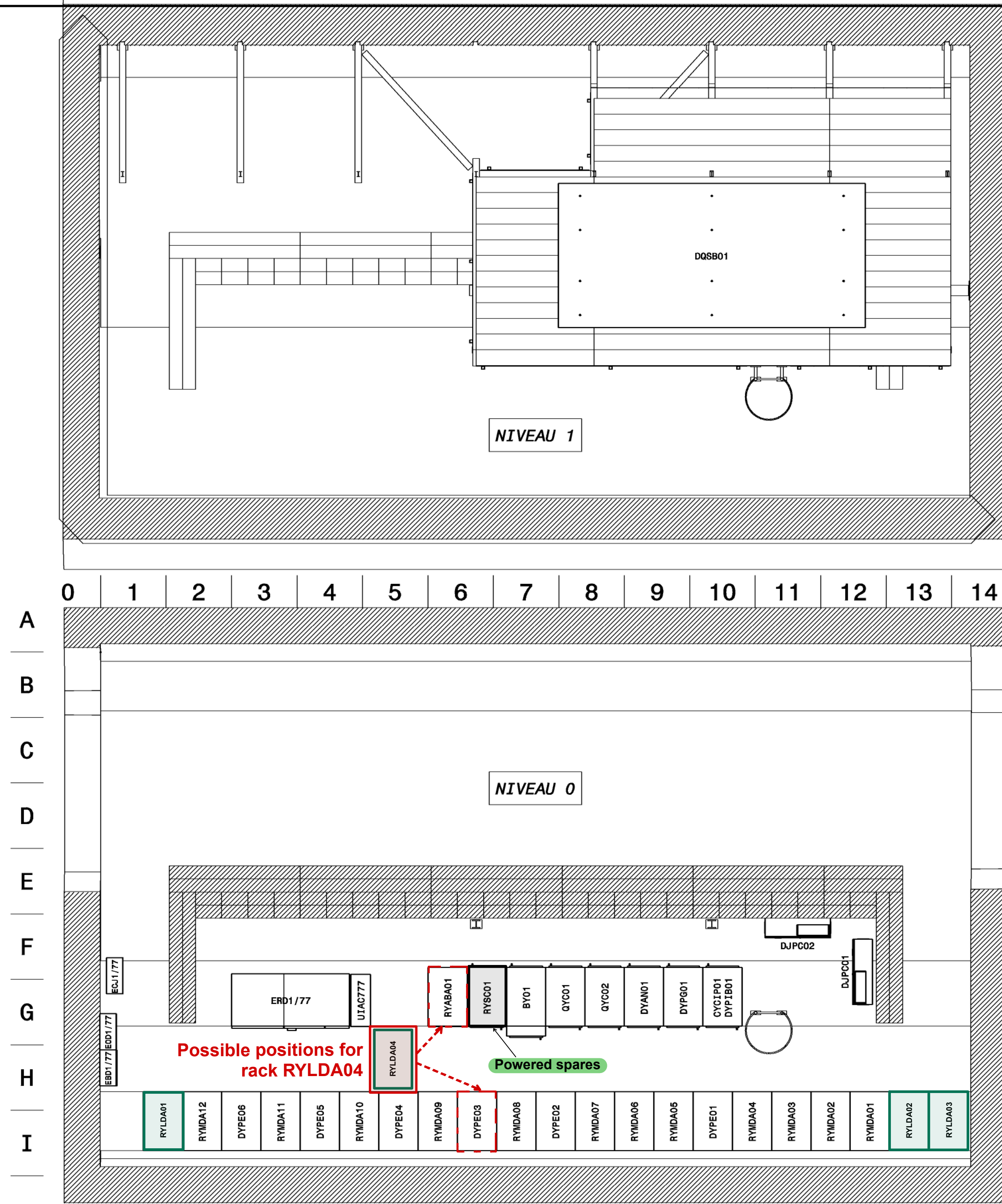
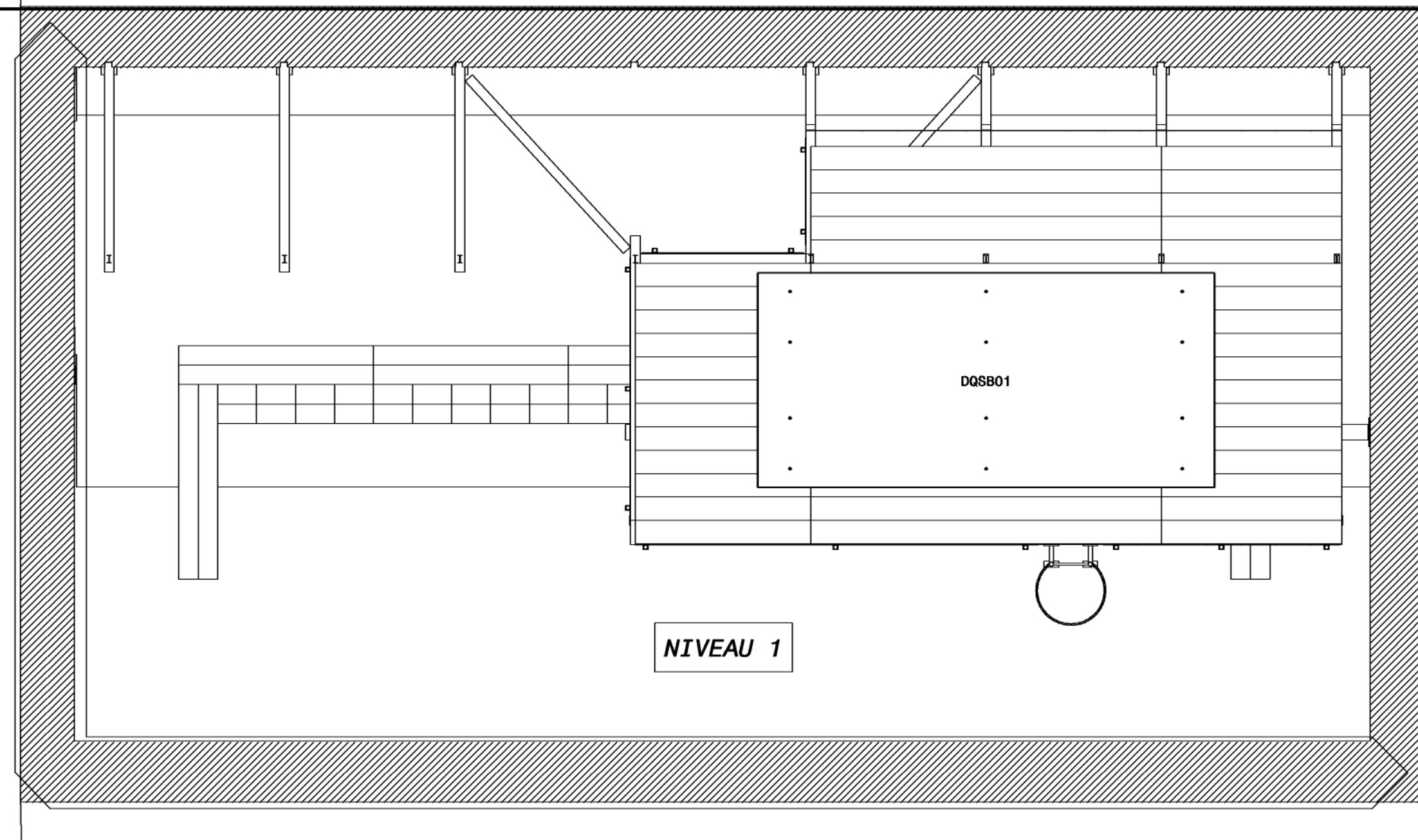
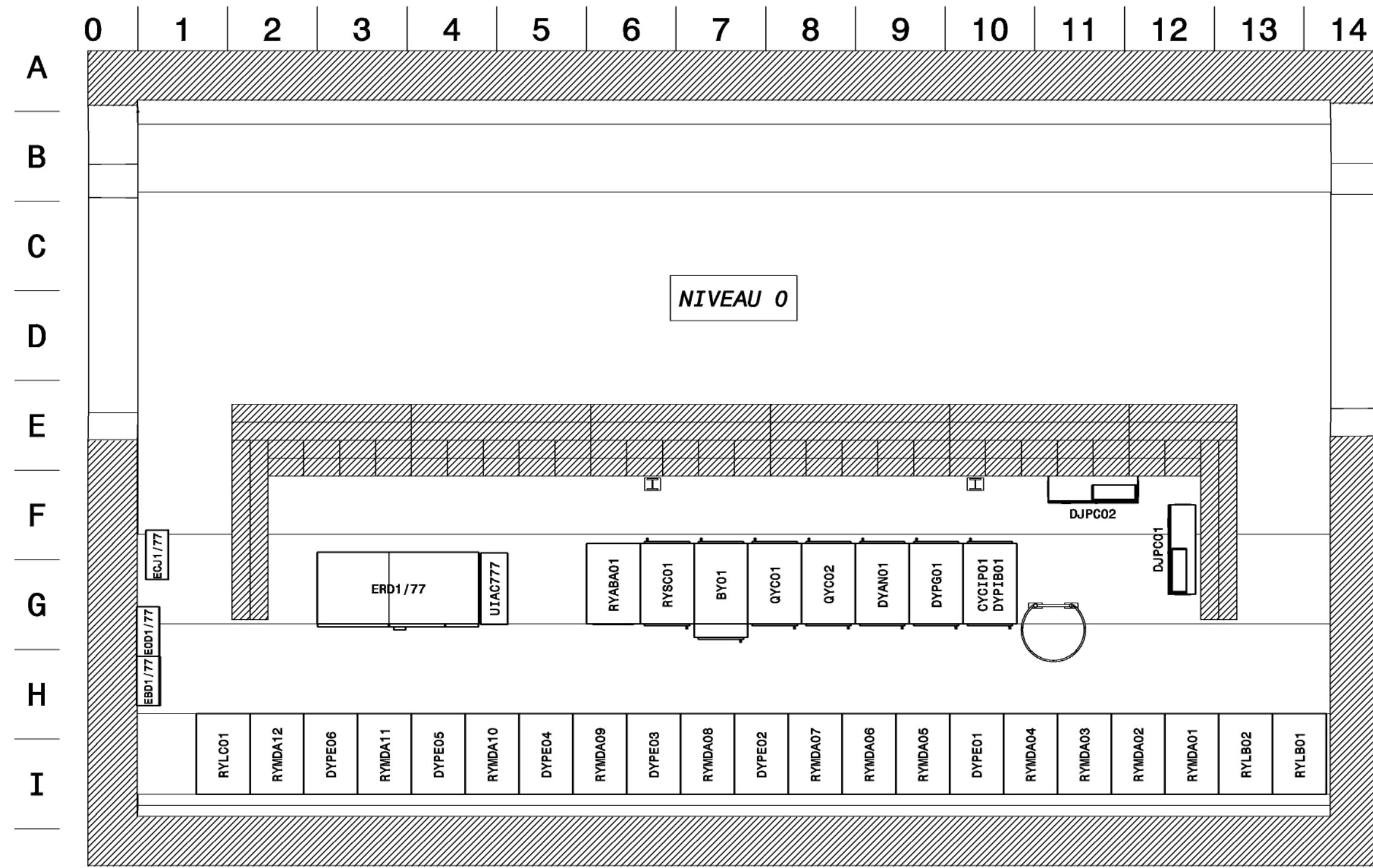


| IND. | DATE       | NAME       | ZONE | MODIFICATION                                     |
|------|------------|------------|------|--------------------------------------------------|
| E    | 2019-09-16 | P. ORLANDI |      | AJOUT RYABA01 - REMPLACEMENT CONVERTISSEURS 600A |
| D    | 2006-06-14 | P. ORLANDI |      | INVERSION DJPC01 ET DJPC02                       |
| C    | 2004-12-01 | P. ORLANDI |      | RENOMMAGE RACKS CONVERTISSEURS 600A - BLINDAGES  |
| B    | 2004-11-10 | P. ORLANDI |      | APPELLATION DES RACKS NIVEAU 0                   |
| A    | 2002-12-12 | P. ORLANDI |      | NOUVELLE IMPLANTATION NIVEAU 0                   |



|                |                             |                                              |                     |                         |        |       |
|----------------|-----------------------------|----------------------------------------------|---------------------|-------------------------|--------|-------|
| DESIGNATION    | RR77 equipments électriques |                                              | DESIGNED            | P. ORLANDI              | FORMAT | A2    |
| CHECKED        |                             |                                              | RELEASED            |                         | SCALE  | 1:50  |
| APPROVED       |                             |                                              | DESIGNED 2020-07-23 |                         |        |       |
| EQUIPMENT CODE | LHCEY                       | EQUIPMENT LAYOUT IN BUILDINGS AND STRUCTURES | REFERENCES          | Doc No: ST1350601_02    | INDEX  | LABEL |
| CERN           | LHCEY                       | 7001                                         | AE                  | NOT VALID FOR EXECUTION | QAC    | B     |
|                |                             |                                              |                     |                         | SHEET  | 1/1   |

| IND. | DATE       | NAME       | ZONE | MODIFICATION                                     |
|------|------------|------------|------|--------------------------------------------------|
| E    | 2019-09-16 | P. ORLANDI |      | AJOUT RYABA01 - REMPLACEMENT CONVERTISSEURS 600A |
| D    | 2006-06-14 | P. ORLANDI |      | INVERSION DJPC01 ET DJPC02                       |
| C    | 2004-12-01 | P. ORLANDI |      | RENOMMAGE RACKS CONVERTISSEURS 600A - BLINDAGES  |
| B    | 2004-11-10 | P. ORLANDI |      | APPELLATION DES RACKS NIVEAU 0                   |
| A    | 2002-12-12 | P. ORLANDI |      | NOUVELLE IMPLANTATION NIVEAU 0                   |



|         |                                    |
|---------|------------------------------------|
| RYLC01  | 1.2 R08CH8.R7B2<br>1.1 R08CV6.R7B1 |
| RYMDA12 | 1.2 R08.R7B1<br>1.1 R08.R7B2       |
| DYPE06  |                                    |
| RYMDA11 | 1.2 R0F.A7B81<br>1.1 R0F.A7B82     |
| DYPE05  |                                    |
| RYMDA10 | 1.2 R0D.A7B81<br>1.1 R0D.A7B82     |
| DYPE04  |                                    |
| RYMDA09 | 1.2 R0S.A7B81<br>1.1 R0S.A7B82     |
| DYPE03  |                                    |
| RYMDA08 | 1.2 R0S.R7B1<br>1.1 R0S.A7B82      |
| DYPE02  |                                    |

|         |                                                                            |
|---------|----------------------------------------------------------------------------|
| RYMDA07 | 1.2 R0TL7.R7B1<br>1.1 R0TL7.R7B2                                           |
| RYMDA06 | 1.2 R0TL8.R7B1<br>1.1 R0TL8.R7B2                                           |
| RYMDA05 | 1.2 R0TL9.R7B1<br>1.1 R0TL9.R7B2                                           |
| DYPE01  |                                                                            |
| RYMDA04 | 1.2 R0TL10.R7B1<br>1.1 R0TL10.R7B2                                         |
| RYMDA03 | 1.2 R0TL11.R7B1<br>1.1 R0TL11.R7B2                                         |
| RYMDA02 | 1.2 R0TL12.R7B1<br>1.1 R0TL12.R7B2                                         |
| RYMDA01 | 1.2 R0TL13.R7B1<br>1.1 R0TL13.R7B2                                         |
| RYLB02  | 2.2 R08CH8.R7B2<br>2.1 R08CV8.R7B1<br>1.2 R08CV7.R7B2<br>1.1 R08CH7.R7B1   |
| RYLB01  | 2.2 R08CH10.R7B2<br>2.1 R08CV10.R7B1<br>1.2 R08CV9.R7B2<br>1.1 R08CH9.R7B1 |

|                                             |  |                        |  |               |
|---------------------------------------------|--|------------------------|--|---------------|
| DESIGNATION<br>RR77 équipements électriques |  | DESIGNED<br>P. ORLANDI |  | FORMAT<br>A2  |
| EQUIPMENT CODE LHCEY                        |  | CHECKED                |  | SCALE<br>1:50 |
| REFERENCES<br>Doc No: ST1350601_02          |  | RELEASED               |  |               |
| INDEX<br>AE                                 |  | APPROVED               |  |               |
| LHCEY 7001                                  |  | DESIGNED<br>2020-07-23 |  |               |
| NOT VALID FOR EXECUTION                     |  | LABEL                  |  | QAC<br>B      |
|                                             |  | SHEET<br>1/1           |  |               |