

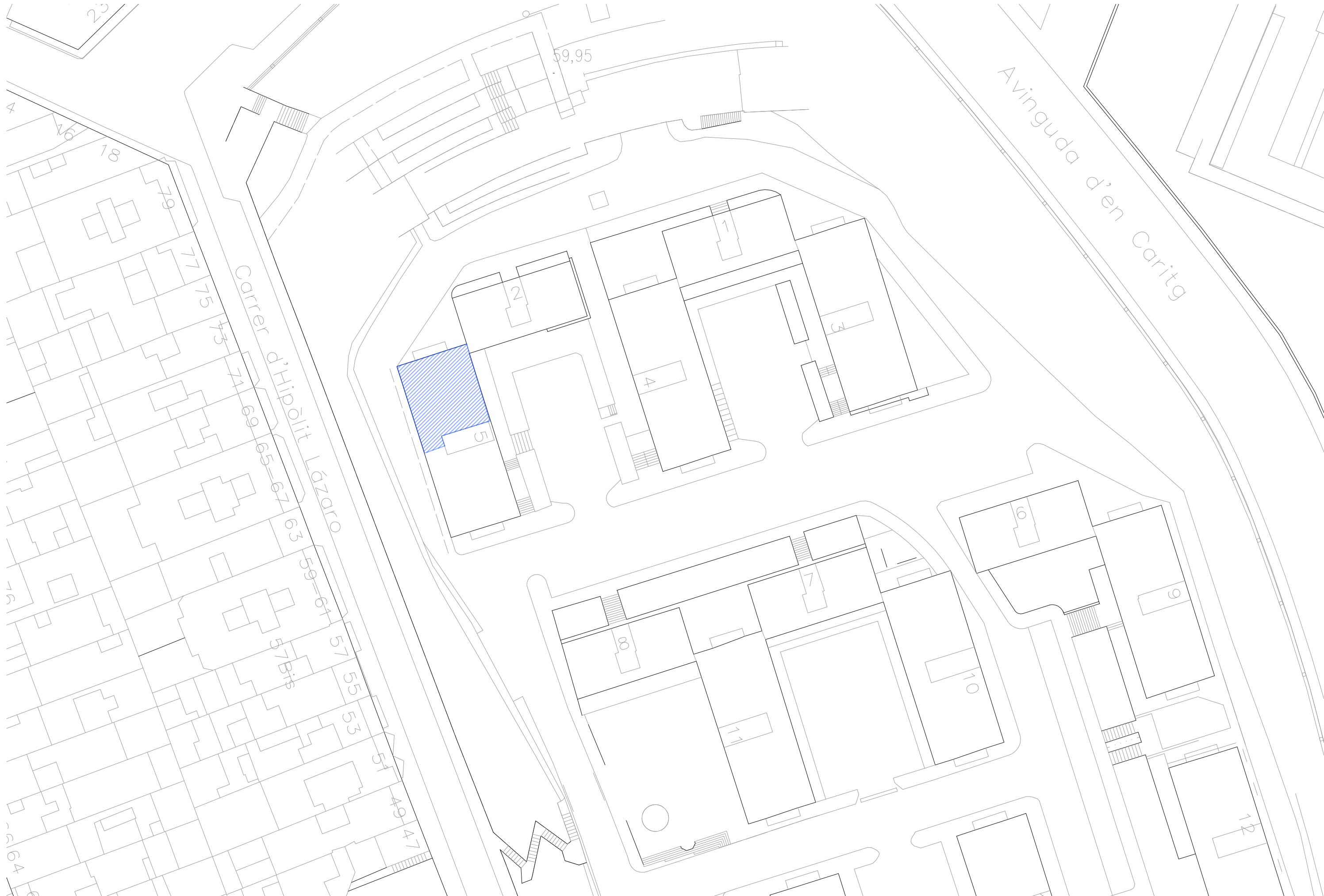
## **Document 6. Plànols**



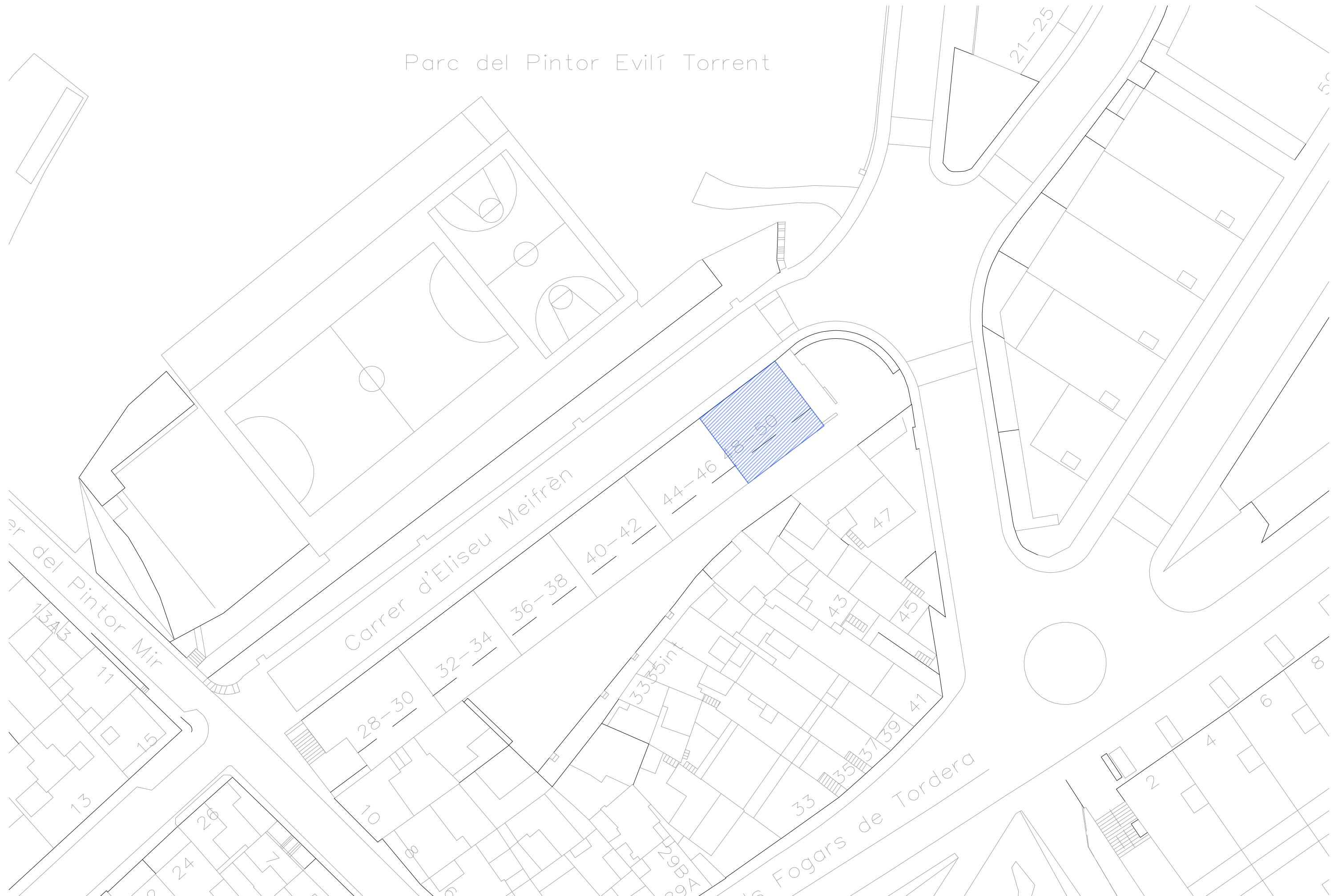


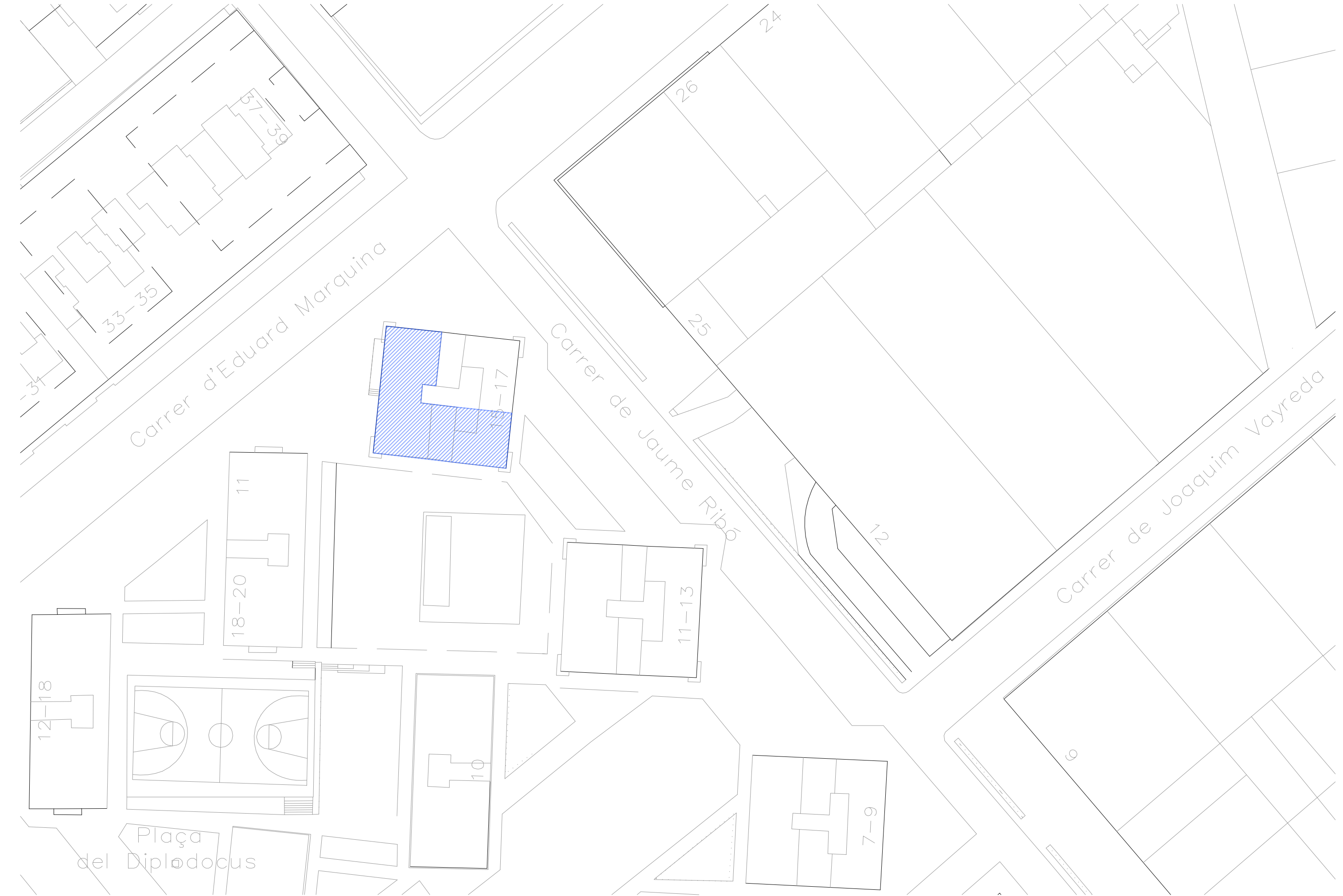
- 1. CASAL VERGE DE LA SALUT
- 2. CASAL BONA VISTA
- 3. CASAL CANYADÓ
- 4. CASAL DE LLOREDA
- 5. CASAL MORERA





# Parc del Pintor Eilí Torrent

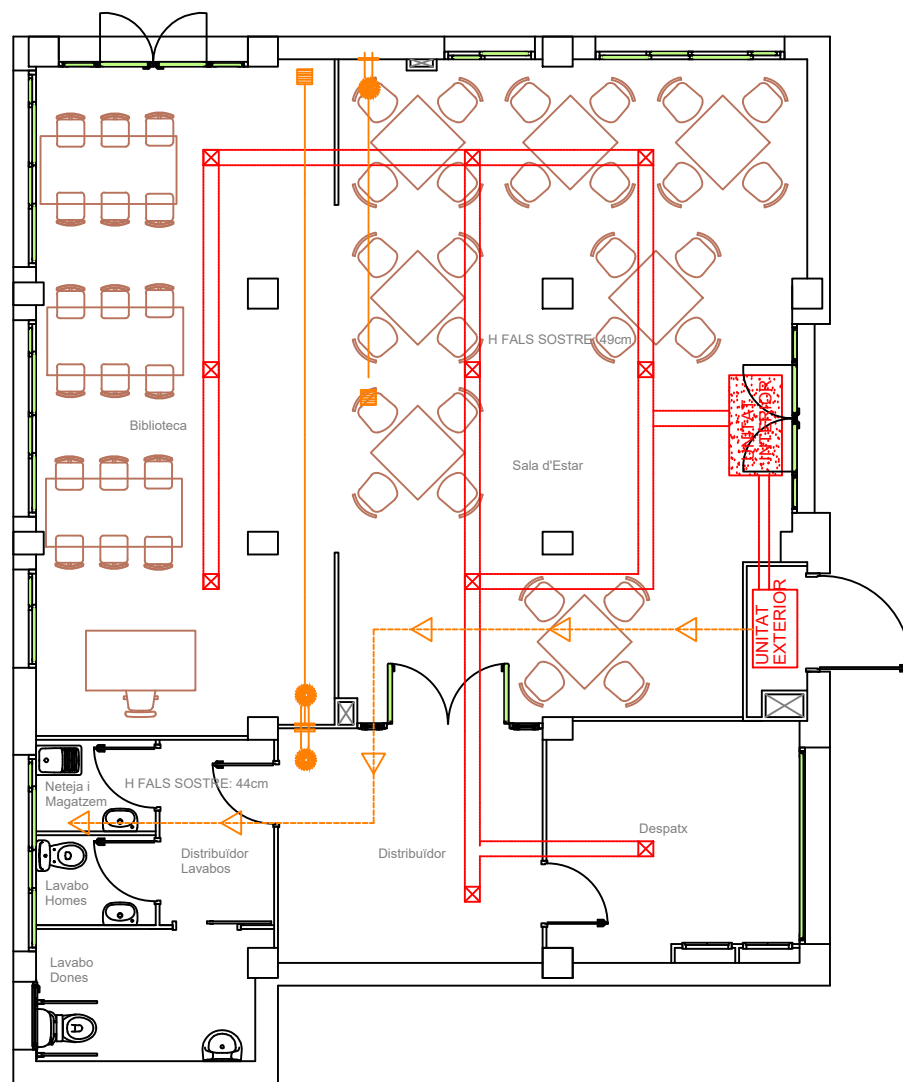






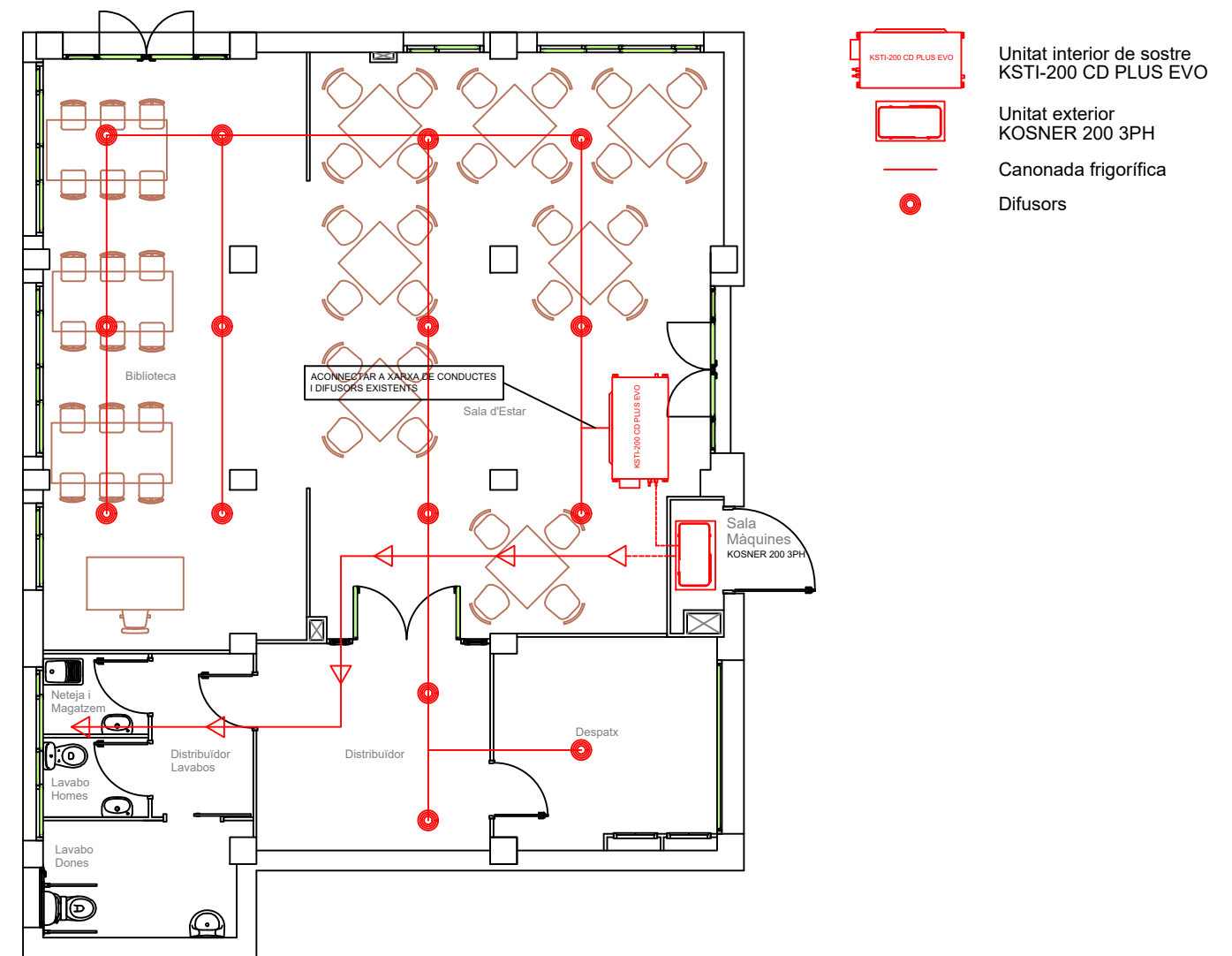




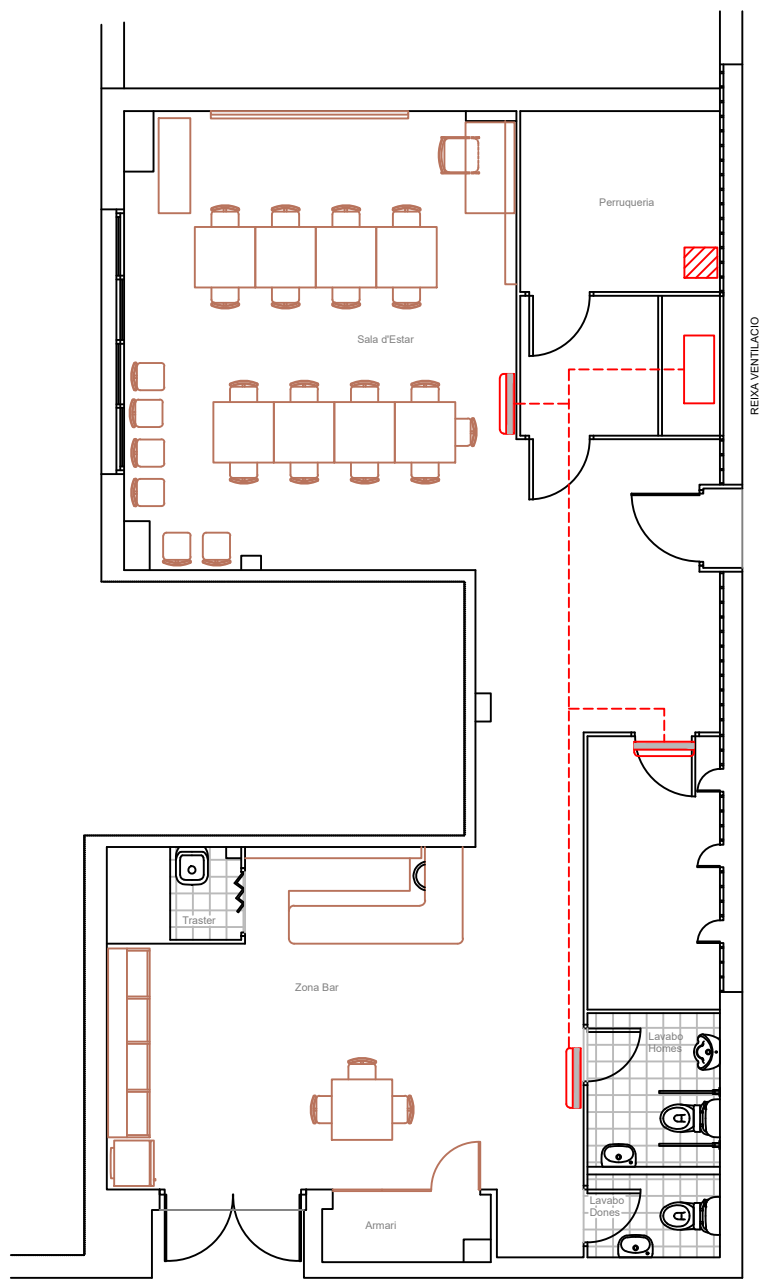


-  Unitat interior - Cassete a sostre
-  Unitat interior - Split a paret
-  Distribució - Canonades gas R410
-  Unitat interior
-  Unitat exterior
-  Renovació d'aire

| 514 CASAL VERGE DE LA SALUT         |                             |
|-------------------------------------|-----------------------------|
| Pl. Baixa                           |                             |
| Sala d'estar                        | 51,42 m <sup>2</sup>        |
| Biblioteca                          | 35,00 m <sup>2</sup>        |
| Distribuidor                        | 10,84 m <sup>2</sup>        |
| Despatx                             | 10,56 m <sup>2</sup>        |
| Distribució Lavabos                 | 3,72 m <sup>2</sup>         |
| Noteja i Magatzem                   | 1,91 m <sup>2</sup>         |
| Lavabo Homes                        | 1,88 m <sup>2</sup>         |
| Lavabo Dones                        | 5,09 m <sup>2</sup>         |
| Sala Màquines                       | 1,39 m <sup>2</sup>         |
| <b>Total Superfície Útil:</b>       | <b>121,81 m<sup>2</sup></b> |
| <b>Total Superfície Construïda:</b> | <b>140,09 m<sup>2</sup></b> |

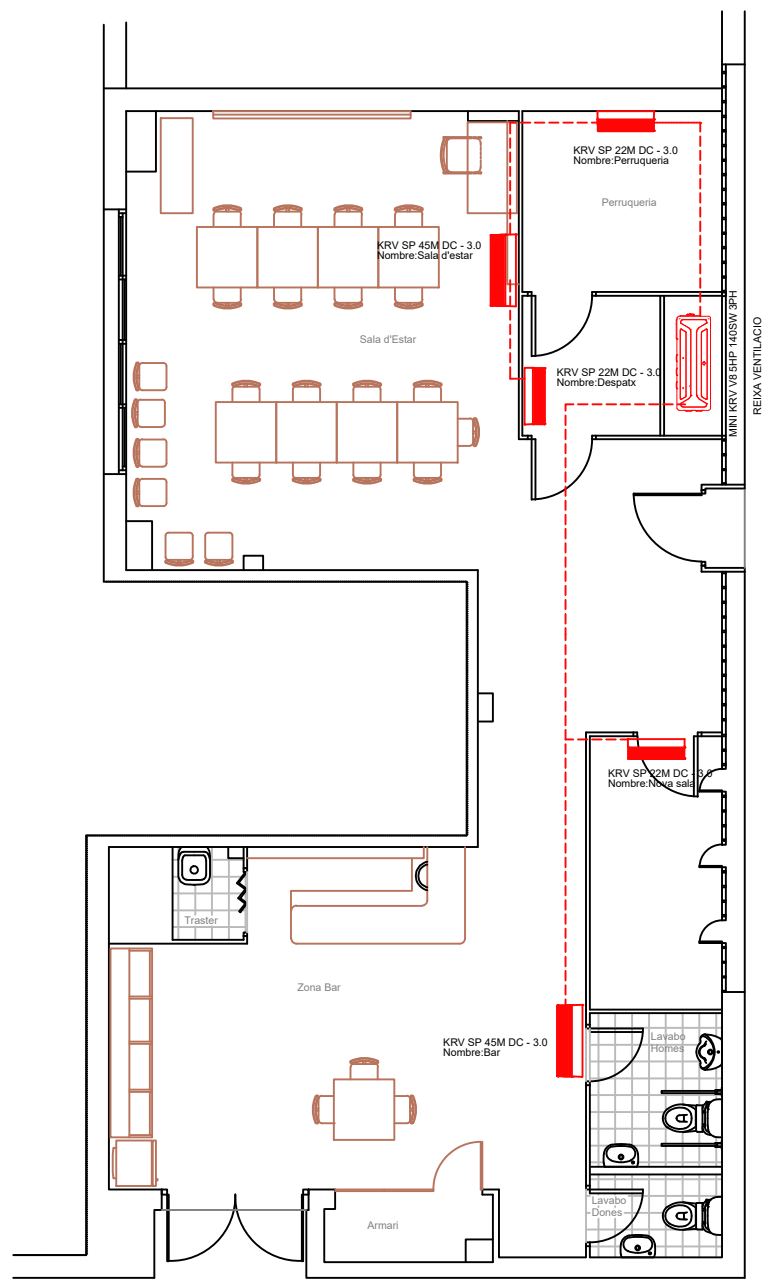






ESTAT ACTUAL

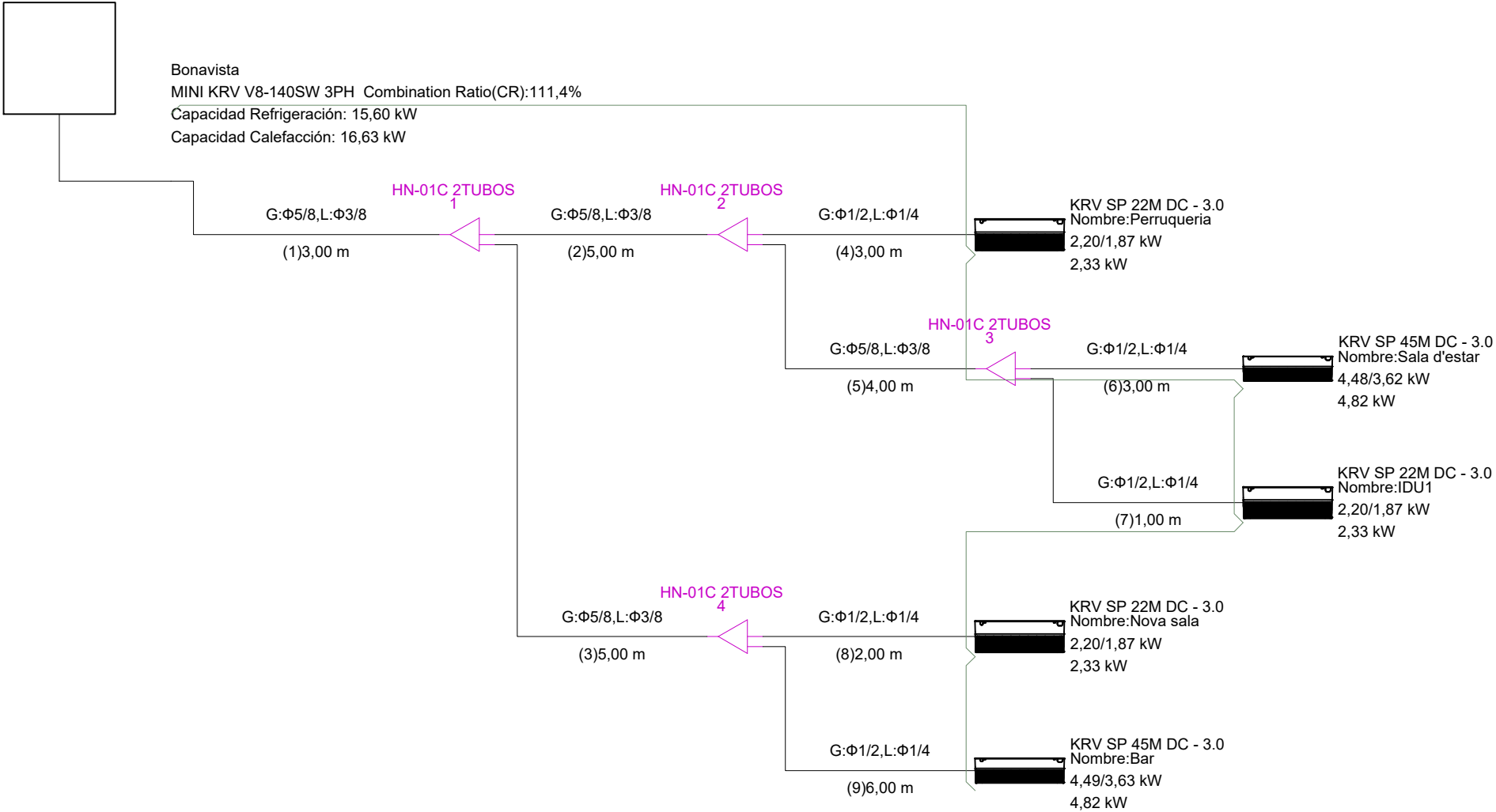
- Unitat interior - Cassete a sostre
- Unitat interior - Split a paret
- Distribució - Canonades gas R410
- Unitat exterior
- Calefactor



PROPOSTA

- Unitat interior de paret - split  
KRV SP 22M DC - 3.0
- Unitat interior de paret - split  
KRV SP 45M DC - 3.0
- Unitat exterior  
MINI KRV V8 5HP 140SW 3PH
- Canonada frigorífica

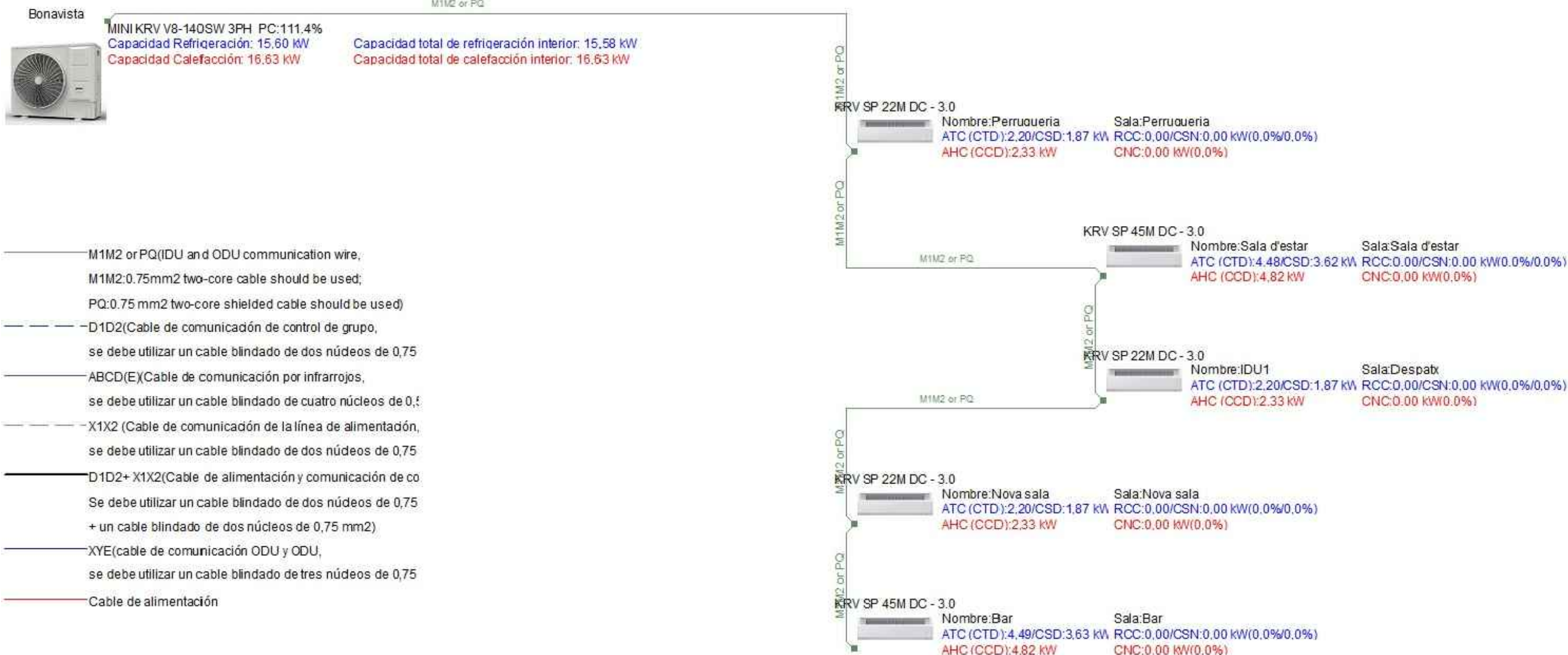
| Nº | Nombre                           | Modelo                | Cantidad | Unidad | Descripción                      |
|----|----------------------------------|-----------------------|----------|--------|----------------------------------|
| 1  | Mini KRV V8 (380-415V EU series) | MINI KRV V8-140SW 3PH | 1        |        | Mini KRV V8 (380-415V EU series) |
| 2  | Wall mounted (EU series)         | KRV SP 45M DC - 3.0   | 2        |        | Wall mounted (EU series)         |
| 3  | Wall mounted (EU series)         | KRV SP 22M DC - 3.0   | 3        |        | Wall mounted (EU series)         |
| 4  | Derivación                       | HN-01C 2TUBOS         | 4        |        | Branch joint                     |
| 5  | Tubería                          | Ø1/4                  | 15,0     | m      | Tubo de cobre                    |
| 6  | Tubería                          | Ø3/8                  | 17,0     | m      | Tubo de cobre                    |
| 7  | Tubería                          | Ø1/2                  | 15,0     | m      | Tubo de cobre                    |
| 8  | Tubería                          | Ø5/8                  | 17,0     | m      | Tubo de cobre                    |
| 9  | RM12F1                           | RM12F1                | 5        |        | Remote controller                |
| 10 | Refrigerante R410A               | R410A                 | 1,36     | kg     | Refrigerante extra agregado      |



- M1M2 or PQ(IDU and ODU communication wire,M1M2:0.75mm2 two-core cable should be used;PQ:0.75 mm2 two-core shielded cable should be used)
- D1D2(Group control communication wire,0.75mm2 two-core shielded cable should be used)
- ABCD(E)(Infrared communication wire,0.5mm2 four-core shielded cable should be used)
- X1X2 (Power line communication wire,0.75mm2 two-core shielded cable should be used)
- D1D2+X1X2(Group control communication and power wire,0.75mm2 two-core shielded cable+0.75mm2 two-core shielded cable should be used)
- XYE (ODU and ODU communication wire, 0.75mm2 three-core shielded cable should be used)
- Power wire

El dibujo puede diferir de las condiciones reales debido a las limitaciones del software. Confirme antes de la instalación de acuerdo con el manual de instalación.



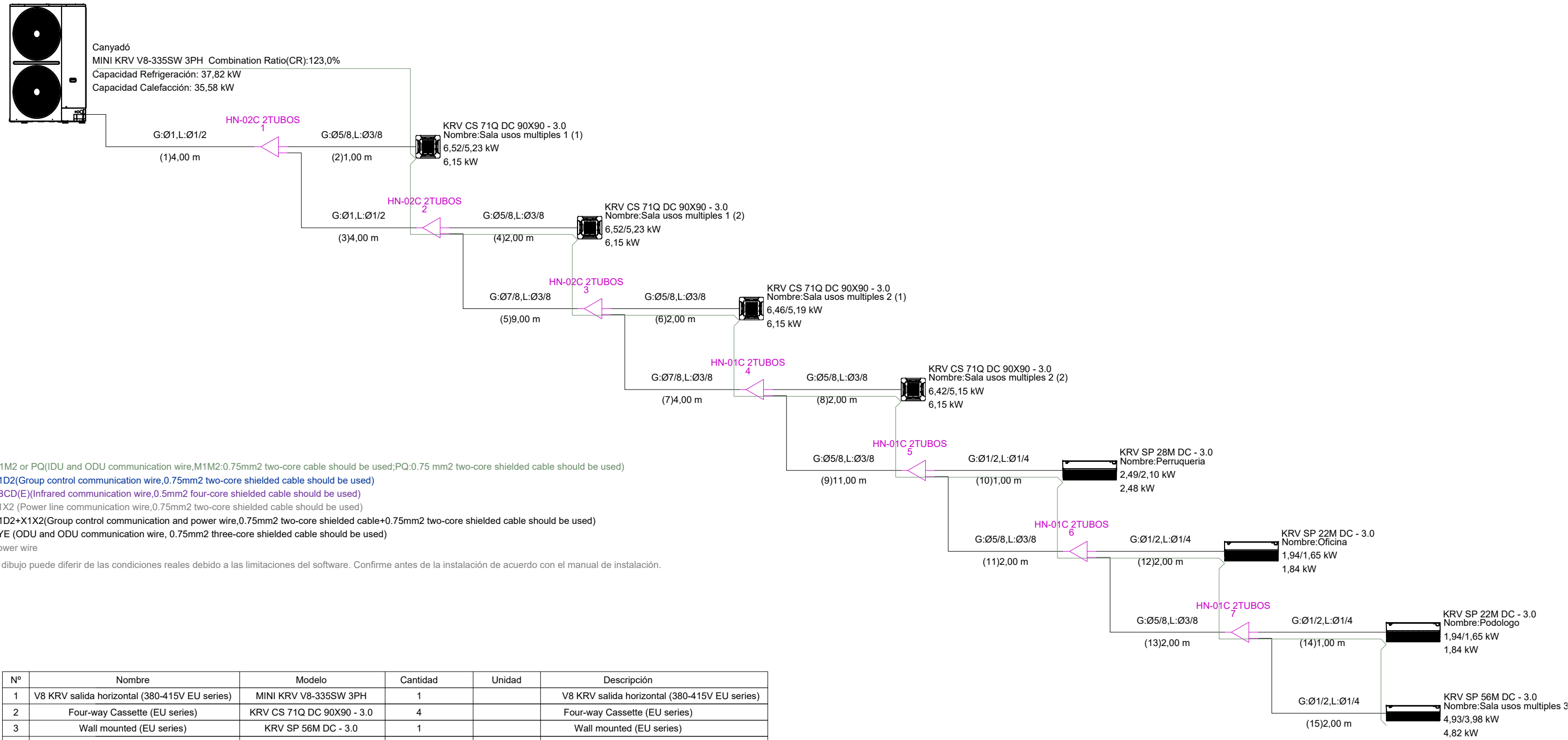


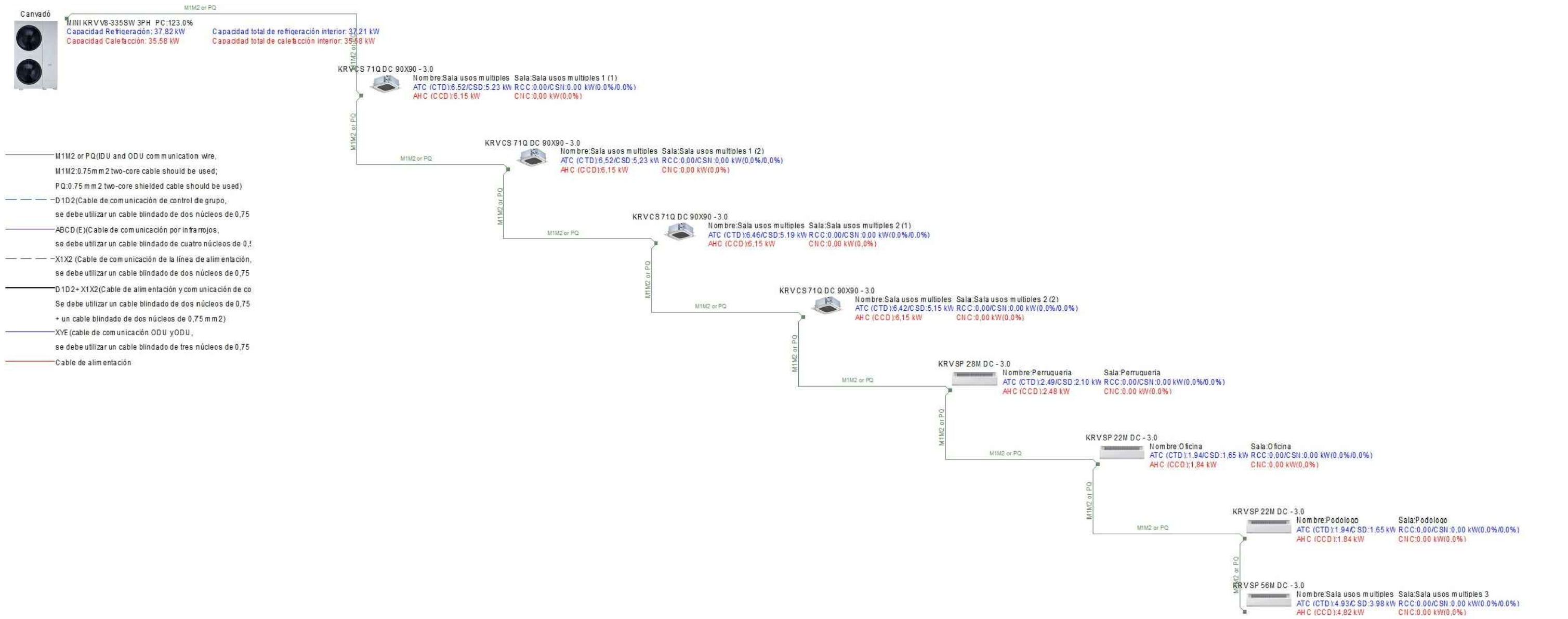
El dibujo puede diferir de las condiciones reales debido a las limitaciones del software. Confirme antes de la instalación de acuerdo con el manual de instalación.



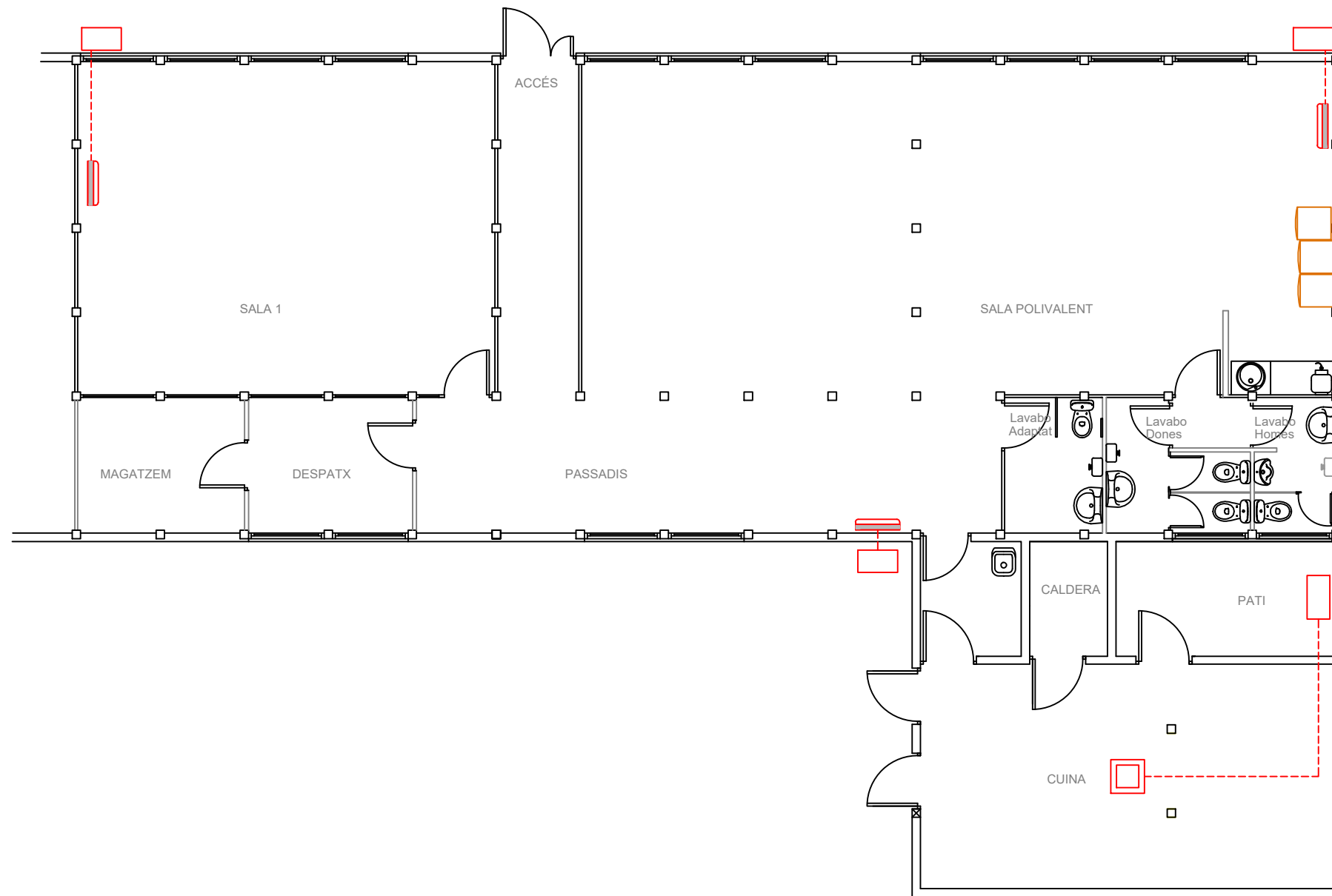






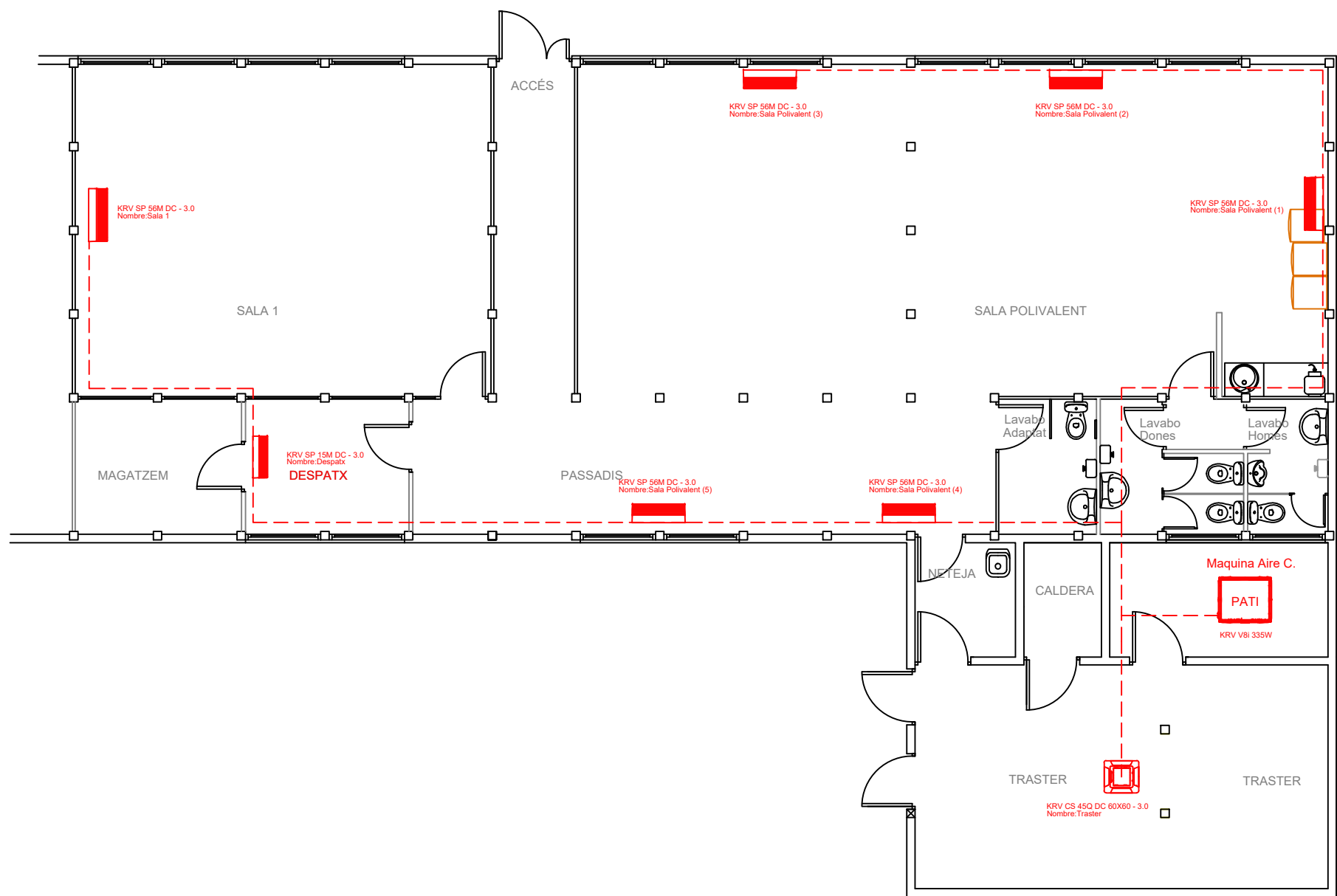


El dibujo puede diferir de las condiciones reales debido a las limitaciones del software. Confirme antes de la instalación de acuerdo con el manual de instalación.

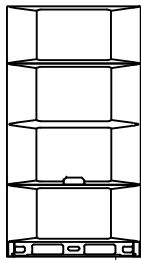


-  Unitat interior - Cassete a sostre
-  Unitat interior - Split a paret
-  Distribució - Canonades gas R410
-  Unitat exterior

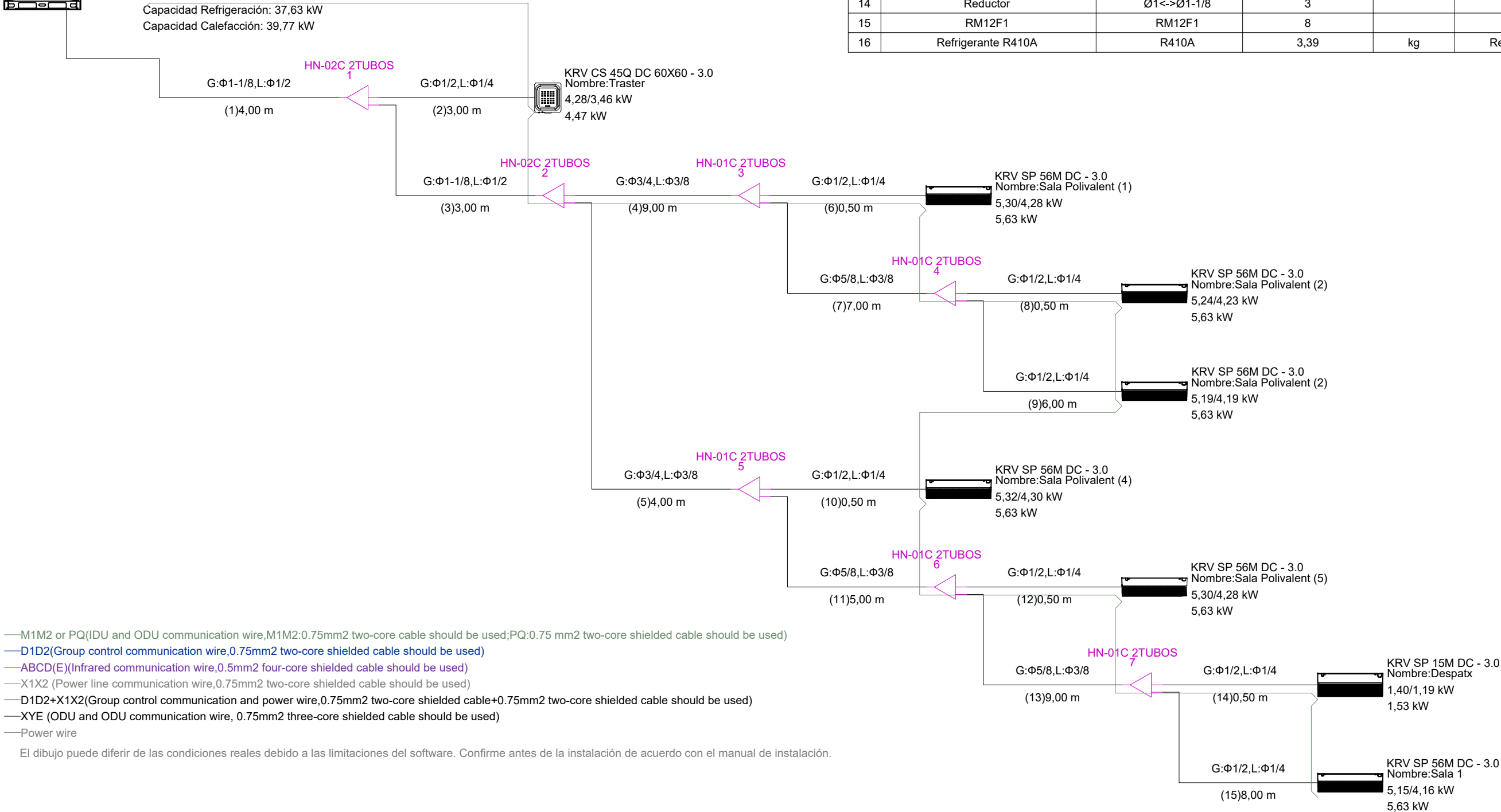




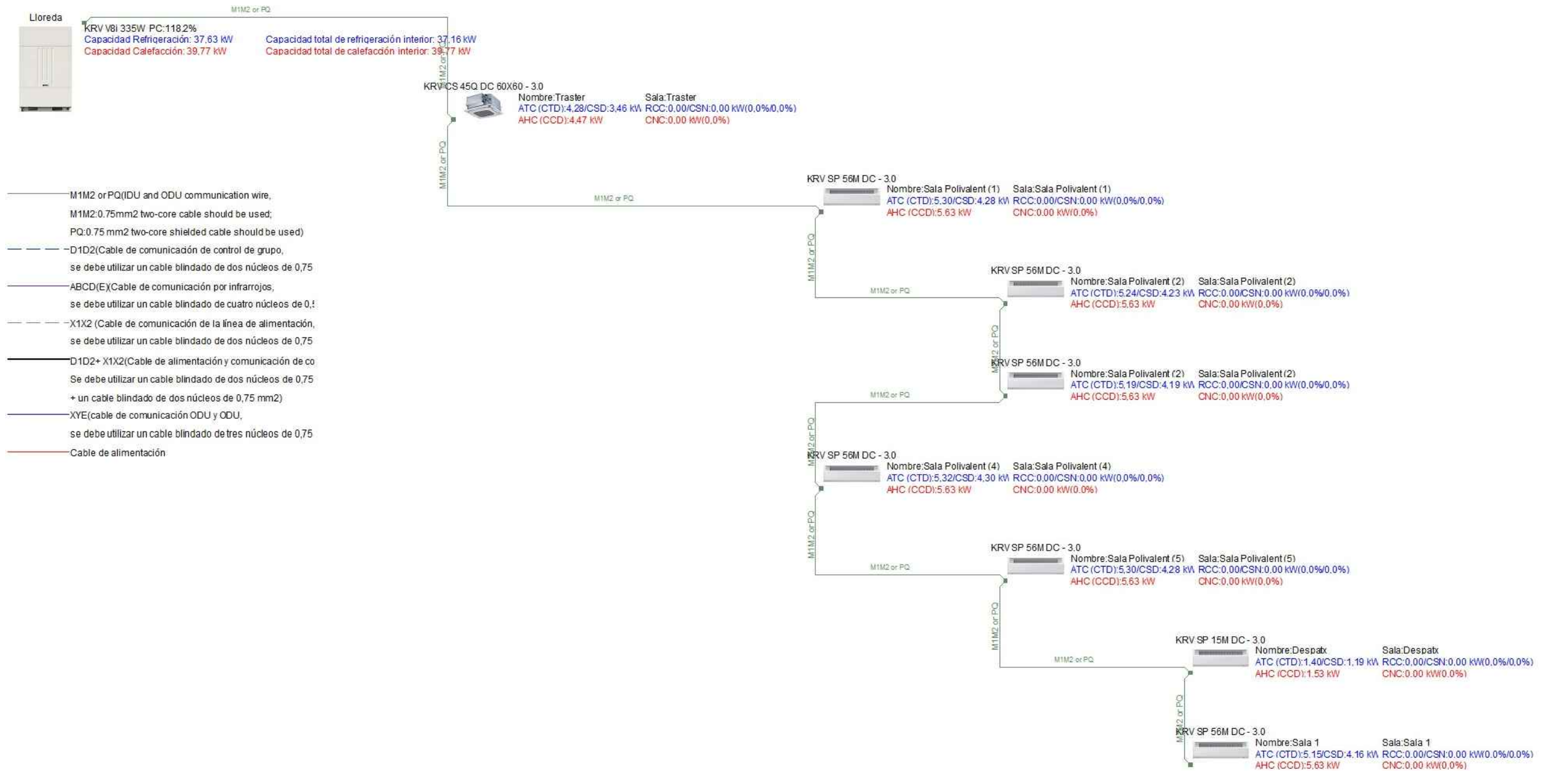
-  Unitat interior de sostre - cassette  
KRV CS 45Q DC 60X60 - 3.0
-  Unitat interior de paret - split  
KRV SP 56M DC - 3.0
-  Unitat interior de paret - split  
KRV SP 15M DC - 3.0
-  Unitat exterior  
KRV V8i 335W
-  Canonada frigorífica



Lloreda  
KRV V8i 335W Combination Ratio(CR):118,2%  
Capacidad Refrigeración: 37,63 kW  
Capacidad Calefacción: 39,77 kW

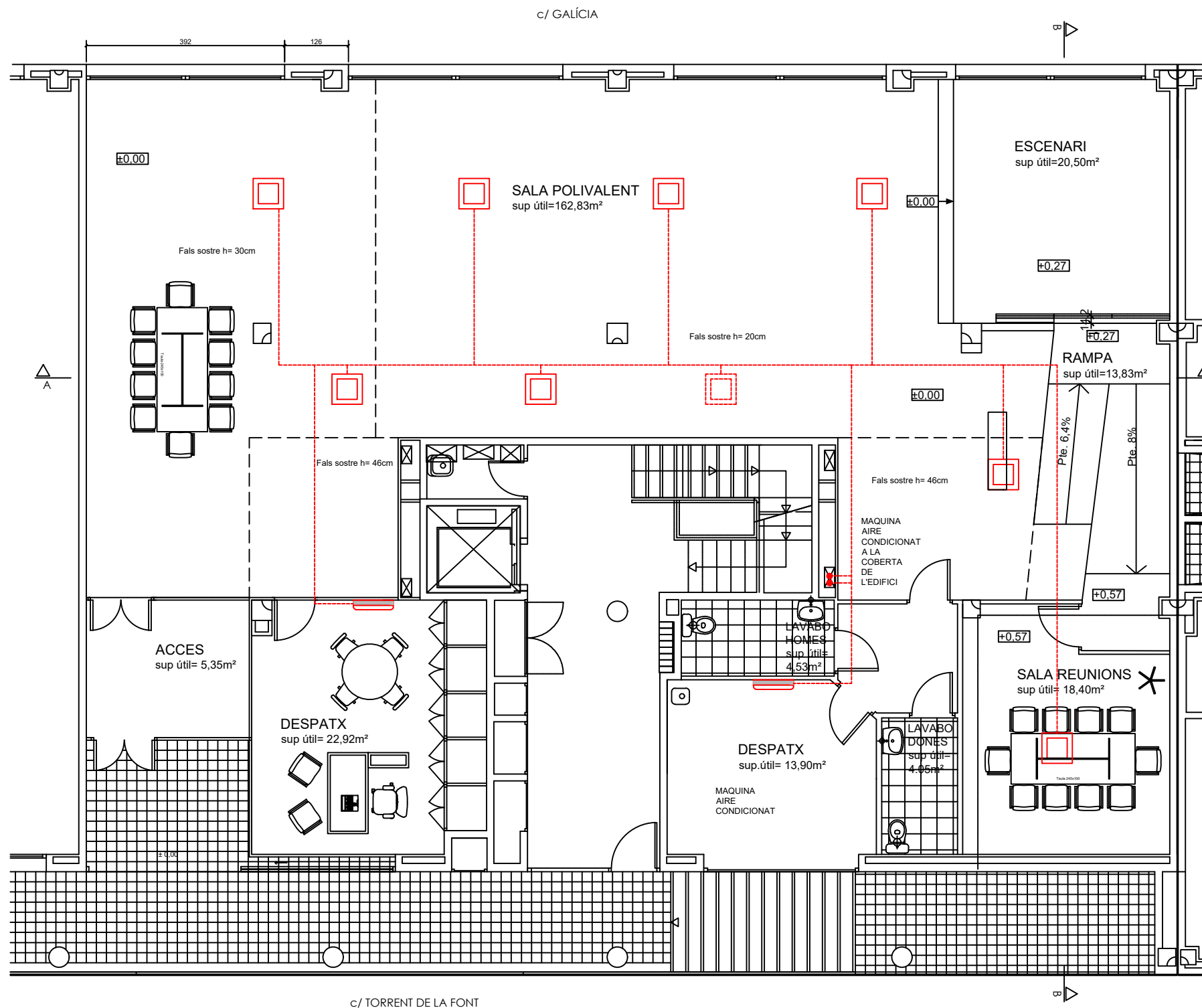


| Nº | Nombre                                | Modelo                    | Cantidad | Unidad | Descripción                           |
|----|---------------------------------------|---------------------------|----------|--------|---------------------------------------|
| 1  | V8i KRV (380-415V EU series)          | KRV V8i 335W              | 1        |        | V8i KRV (380-415V EU series)          |
| 2  | Wall mounted (EU series)              | KRV SP 56M DC - 3.0       | 6        |        | Wall mounted (EU series)              |
| 3  | Compact Four-way Cassette (EU series) | KRV CS 45Q DC 60X60 - 3.0 | 1        |        | Compact Four-way Cassette (EU series) |
| 4  | Wall mounted (EU series)              | KRV SP 15M DC - 3.0       | 1        |        | Wall mounted (EU series)              |
| 5  | Derivación                            | HN-01C 2TUBOS             | 5        |        | Branch joint                          |
| 6  | Derivación                            | HN-02C 2TUBOS             | 2        |        | Branch joint                          |
| 7  | Tubería                               | Ø1/4                      | 19,5     | m      | Tubo de cobre                         |
| 8  | Tubería                               | Ø3/8                      | 34,0     | m      | Tubo de cobre                         |
| 9  | Tubería                               | Ø1/2                      | 26,5     | m      | Tubo de cobre                         |
| 10 | Tubería                               | Ø5/8                      | 21,0     | m      | Tubo de cobre                         |
| 11 | Tubería                               | Ø3/4                      | 13,0     | m      | Tubo de cobre                         |
| 12 | Tubería                               | Ø1-1/8                    | 7,0      | m      | Tubo de cobre                         |
| 13 | Reductor                              | Ø7/8<->Ø1                 | 1        |        | Reductor                              |
| 14 | Reductor                              | Ø1<->Ø1-1/8               | 3        |        | Reductor                              |
| 15 | RM12F1                                | RM12F1                    | 8        |        | Remote controller                     |
| 16 | Refrigerante R410A                    | R410A                     | 3,39     | kg     | Refrigerante extra agregado           |



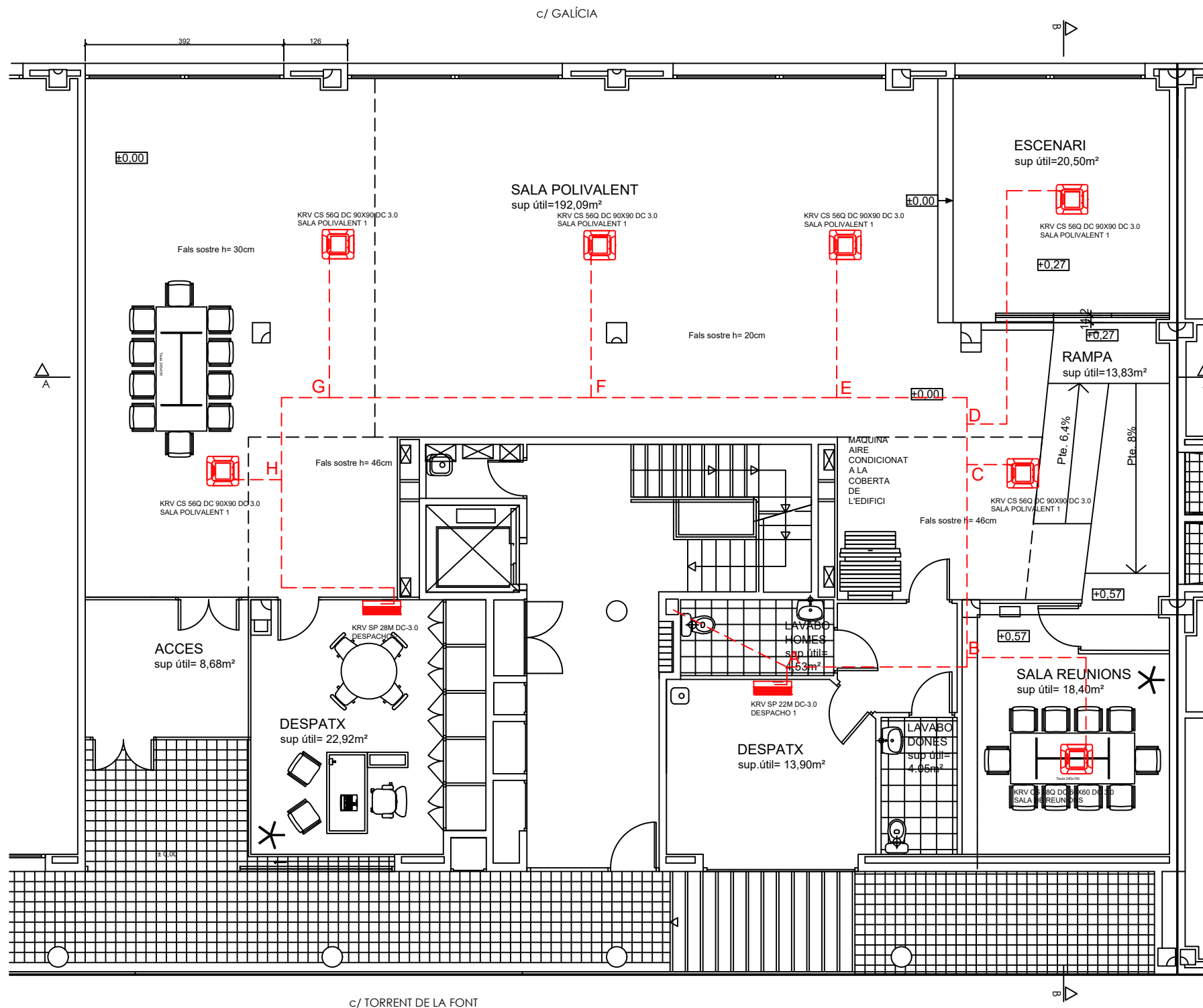
El dibujo puede diferir de las condiciones reales debido a las limitaciones del software. Confirme antes de la instalación de acuerdo con el manual de instalación.





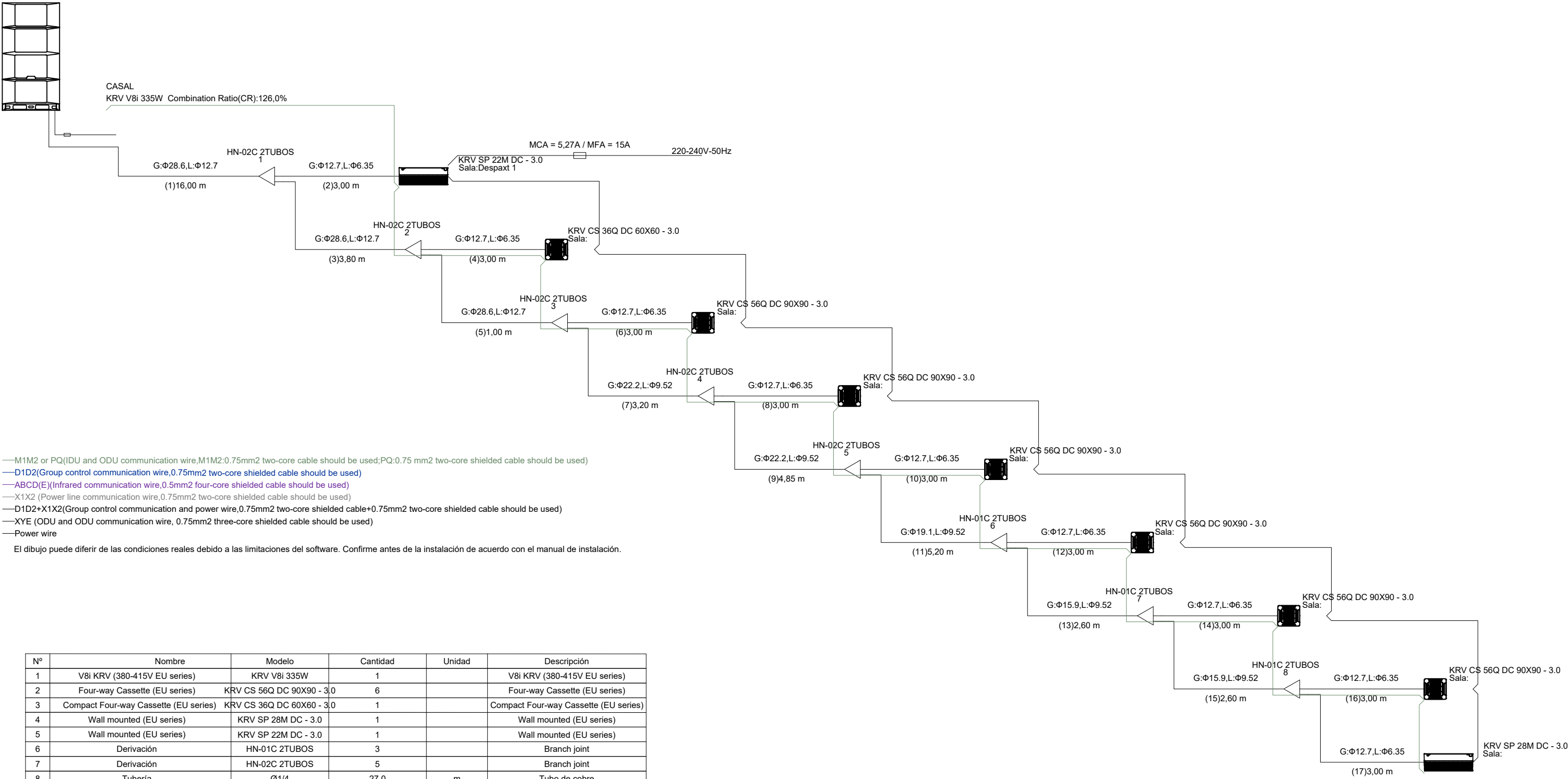
- Unitat interior - Cassete a sostre
- Unitat interior - Split a paret
- Distribució - Canonades gas R410
- Unitat exterior





-  Unitat interior de sostre - cassette  
KRV CS 56Q DC 90X90 DC 3.0
-  Unitat interior de sostre - cassette  
KRV CS 28Q DC 60X60 DC 3.0
-  Unitat interior de paret - split  
KRV SP 28M DC-3.0
-  Unitat interior de paret - split  
KRV SP 22M DC-3.0
-  Unitat exterior  
KRV V8i 12 HP 335W
-  Canonada frigorífica



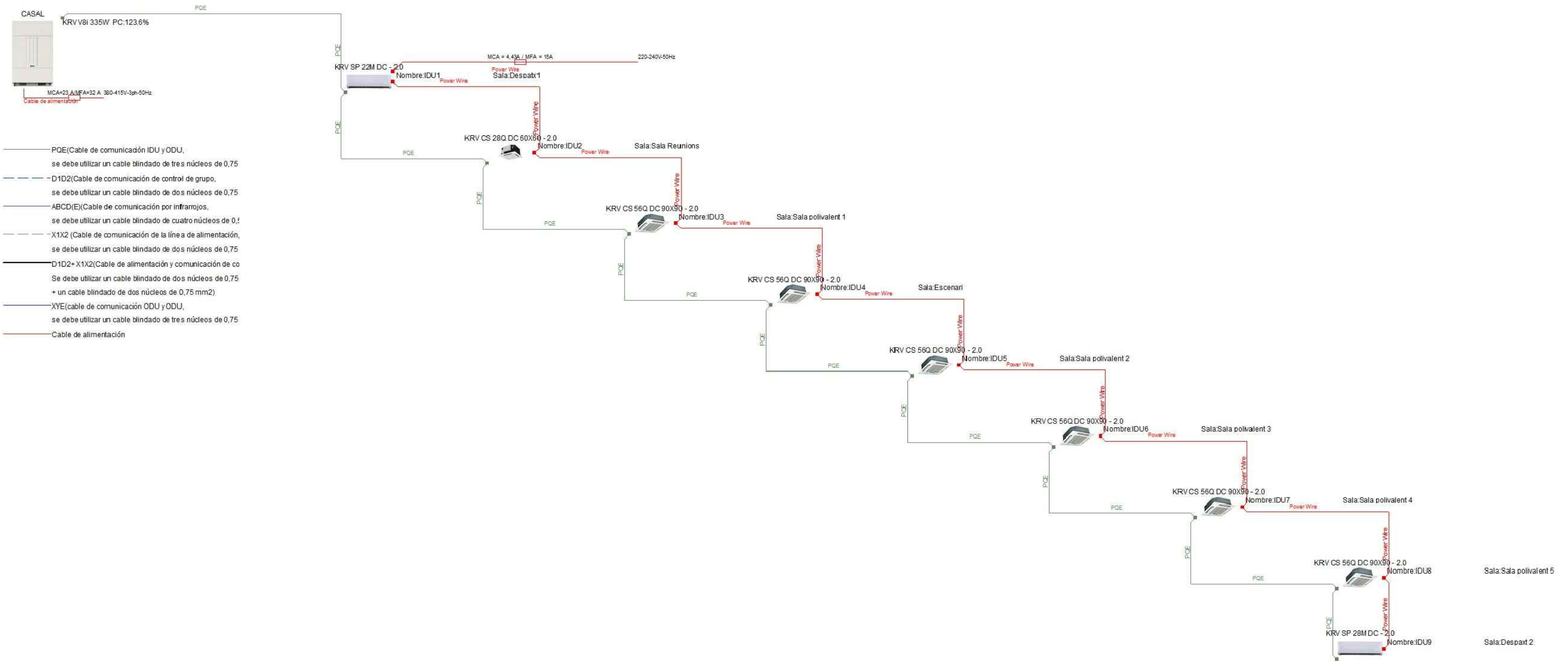


- M1M2 or PQ(IDU and ODU communication wire,M1M2:0.75mm2 two-core cable should be used;PQ:0.75 mm2 two-core shielded cable should be used)
- D1D2(Group control communication wire,0.75mm2 two-core shielded cable should be used)
- ABCD(E)(Infrared communication wire,0.5mm2 four-core shielded cable should be used)
- X1X2 (Power line communication wire,0.75mm2 two-core shielded cable should be used)
- D1D2+X1X2(Group control communication and power wire,0.75mm2 two-core shielded cable+0.75mm2 two-core shielded cable should be used)
- XYE (ODU and ODU communication wire, 0.75mm2 three-core shielded cable should be used)
- Power wire

El dibujo puede diferir de las condiciones reales debido a las limitaciones del software. Confirme antes de la instalación de acuerdo con el manual de instalación.

| Nº | Nombre                                | Modelo                    | Cantidad | Unidad | Descripción                           |
|----|---------------------------------------|---------------------------|----------|--------|---------------------------------------|
| 1  | V8i KRV (380-415V EU series)          | KRV V8i 335W              | 1        |        | V8i KRV (380-415V EU series)          |
| 2  | Four-way Cassette (EU series)         | KRV CS 56Q DC 90X90 - 3.0 | 6        |        | Four-way Cassette (EU series)         |
| 3  | Compact Four-way Cassette (EU series) | KRV CS 36Q DC 60X60 - 3.0 | 1        |        | Compact Four-way Cassette (EU series) |
| 4  | Wall mounted (EU series)              | KRV SP 28M DC - 3.0       | 1        |        | Wall mounted (EU series)              |
| 5  | Wall mounted (EU series)              | KRV SP 22M DC - 3.0       | 1        |        | Wall mounted (EU series)              |
| 6  | Derivación                            | HN-01C 2TUBOS             | 3        |        | Branch joint                          |
| 7  | Derivación                            | HN-02C 2TUBOS             | 5        |        | Branch joint                          |
| 8  | Tubería                               | Ø1/4                      | 27,0     | m      | Tubo de cobre                         |
| 9  | Tubería                               | Ø3/8                      | 18,4     | m      | Tubo de cobre                         |
| 10 | Tubería                               | Ø1/2                      | 47,8     | m      | Tubo de cobre                         |
| 11 | Tubería                               | Ø5/8                      | 5,2      | m      | Tubo de cobre                         |
| 12 | Tubería                               | Ø3/4                      | 5,2      | m      | Tubo de cobre                         |
| 13 | Tubería                               | Ø7/8                      | 8,1      | m      | Tubo de cobre                         |
| 14 | Tubería                               | Ø1-1/8                    | 20,8     | m      | Tubo de cobre                         |
| 15 | Reductor                              | Ø22.2<->Ø25.4             | 2        |        | Reductor                              |
| 16 | Reductor                              | Ø25.4<->Ø28.6             | 5        |        | Reductor                              |
| 17 | Refrigerante R410A                    | R410A                     | 4,41     | kg     | Refrigerante extra agregado           |





El dibujo puede diferir de las condiciones reales debido a las limitaciones del software. Confirme antes de la instalación de acuerdo con el manual de instalación.