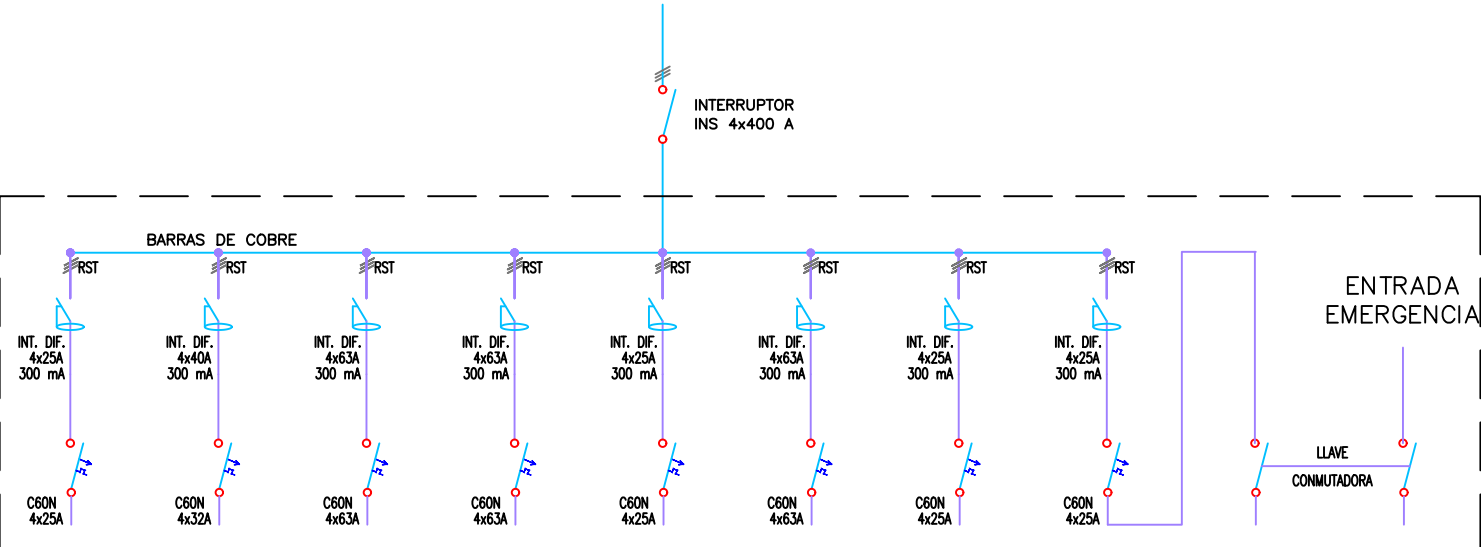


TABLERO TS-VRF  
ININTERRUMPIDA

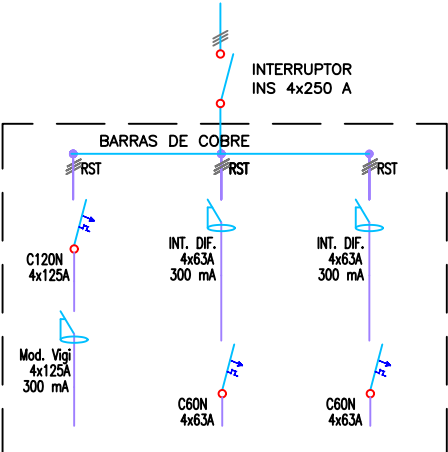
UBICADO EN PLANTA BAJA  
SALA DE TABLEROS  
(Potencia Instalada: 135 KW)



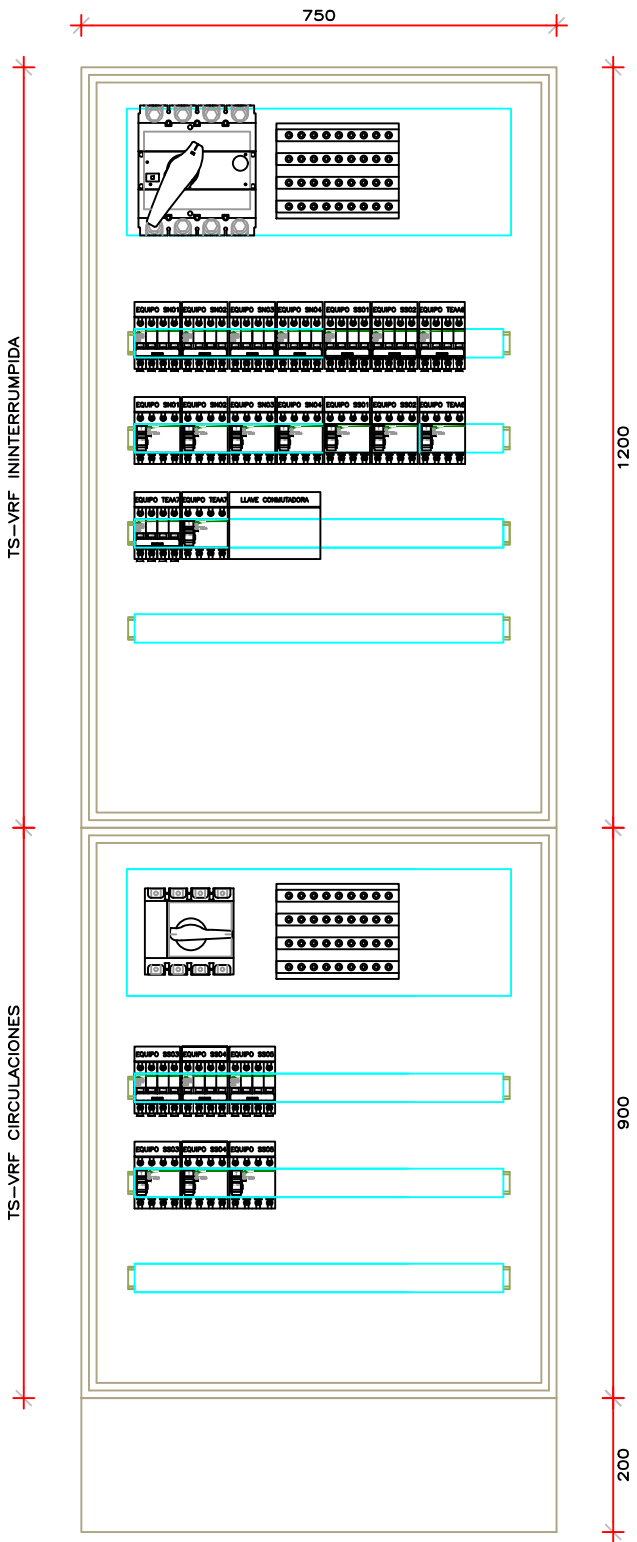
|                         |                          |                          |                          |                          |                          |                          |                      |               |                      |                      |
|-------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|----------------------|---------------|----------------------|----------------------|
| N° DE CIRCUITO          | 1.SN01                   | 2.SN02                   | 1.SN03                   | 2.SN04                   | 4.SS01                   | 5.SS02                   | 6.SPLIT              | 7.DC          | 7.1.DC               | 7.2.DC               |
| EQUIPO / MAQUINA        | SN01-10 HP               | SN02-12 HP               | SN03-26 HP               | SN04-26 HP               | SS01-10 HP               | SS02-26 HP               | TEAA 6-8KW           | TEAA7-6KW     | TEAA7-6KW            | TEAA7-6KW            |
| POTENCIA INSTALADA [KW] | 10                       | 12                       | 26                       | 26                       | 10                       | 26                       | 4                    | 9             | 9                    | 9                    |
| INTENSIDAD [AMPER]      | 23                       | 26                       | 52                       | 52                       | 23                       | 52                       | 7                    | 15            | 15                   | 15                   |
| TIPO DE MAQUINA         | CONDENSADOR SISTEMA SN01 | CONDENSADOR SISTEMA SN02 | CONDENSADOR SISTEMA SN03 | CONDENSADOR SISTEMA SN04 | CONDENSADOR SISTEMA-SS01 | CONDENSADOR SISTEMA-SS02 | UNIDADES SPLIT       | DATA CENTER   | DATA CENTER          | DATA CENTER          |
| UBICACION               | TERRAZA                  | TERRAZA                  | TERRAZA                  | TERRAZA                  | TERRAZA                  | TERRAZA                  | TERRAZA              | TERRAZA       | TERRAZA              | TERRAZA              |
| LARGO DE CONDUCTOR      | 80 m                     | 80 m                     | 80 m                     | 80 m                     | 130 m                    | 130 m                    | 100 m                | -             | 100 m                | 100 m                |
| CONDUCTOR               | 4 X 6mm <sup>2</sup>     | 4 X 10mm <sup>2</sup>    | 4 x16mm <sup>2</sup>     | 4 x16mm <sup>2</sup>     | 4 x 10mm <sup>2</sup>    | 3 x 25/16mm <sup>2</sup> | 4 X 6mm <sup>2</sup> | -             | 4 X 6mm <sup>2</sup> | 4 X 6mm <sup>2</sup> |
| DISYUNTOR DIFERENCIAL   | 4 X 25A-300mA            | 4 X 40A-300mA            | 4 X 63A-300mA            | 4 X 63A-300mA            | 4 X 25A-300mA            | 4 X 63A-300mA            | 4 X 25A-300mA        | 4 X 25A-300mA | -                    | -                    |
| INTERRUPTOR             | 4 X 25A                  | 4 X 32A                  | 4 X 63A                  | 4 X 63A                  | 4 X 25A                  | 4 X 63A                  | 4 X 25A              | 4 X 25A       | -                    | -                    |

TABLERO TS-VRF  
CIRCULACIONES

UBICADO EN PLANTA BAJA  
SALA DE TABLEROS  
(Potencia Instalada: 110 KW)



|                         |                          |                          |                          |
|-------------------------|--------------------------|--------------------------|--------------------------|
| N° DE CIRCUITO          | 3.SN05                   | 4.SS04                   | 5.SS03                   |
| EQUIPO / MAQUINA        | SN05-54 KW               | SS04-28 HP               | SS03-22 HP               |
| POTENCIA INSTALADA [KW] | 54                       | 28                       | 22                       |
| INTENSIDAD [AMPER]      | 106                      | 57                       | 45                       |
| TIPO DE MAQUINA         | CONDENSADOR SISTEMA-SN05 | CONDENSADOR SISTEMA-SS04 | CONDENSADOR SISTEMA-SS03 |
| UBICACION               | TERRAZA                  | TERRAZA                  | TERRAZA                  |
| LARGO DE CONDUCTOR      | 85 m                     | 130 m                    | 130 m                    |
| CONDUCTOR               | 3 x 50/25mm <sup>2</sup> | 3 x 25/16mm <sup>2</sup> | 3 x 25/16mm <sup>2</sup> |
| DISYUNTOR DIFERENCIAL   | 4X125A-300mA             | 4 X 63A-300mA            | 4 X 63A-300mA            |
| INTERRUPTOR             | 4 X 125A                 | 4 X 63A                  | 4 X 63A                  |



OBRA:  
CONFORME A OBRA - TABLERO ELECTRICO

PODER JUDICIAL DE LA PROVINCIA DE SANTA FE

PODER JUDICIAL - ALVEAR 226 - RAFAELA

ESCALA: S/E

PLANO N°