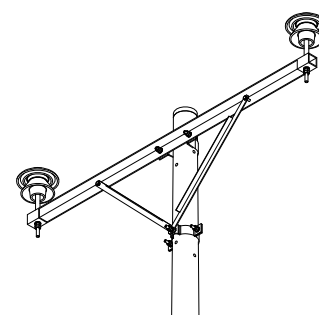
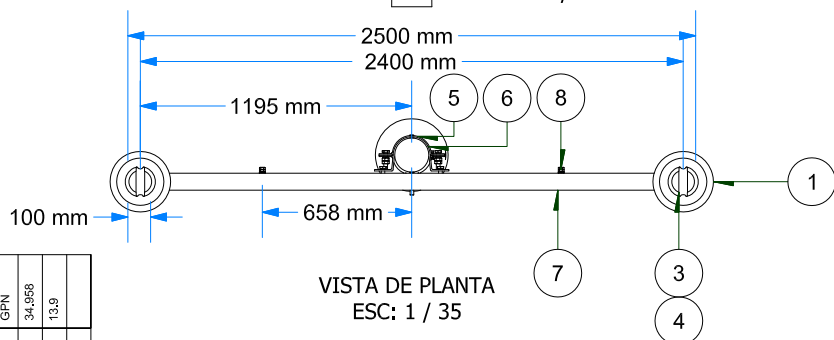
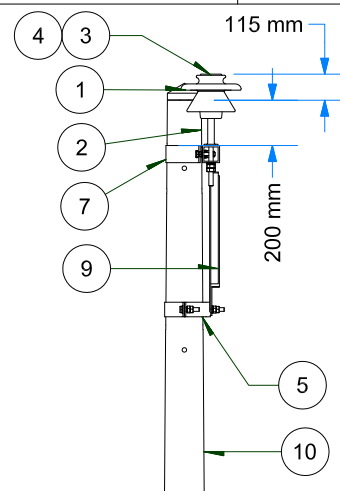
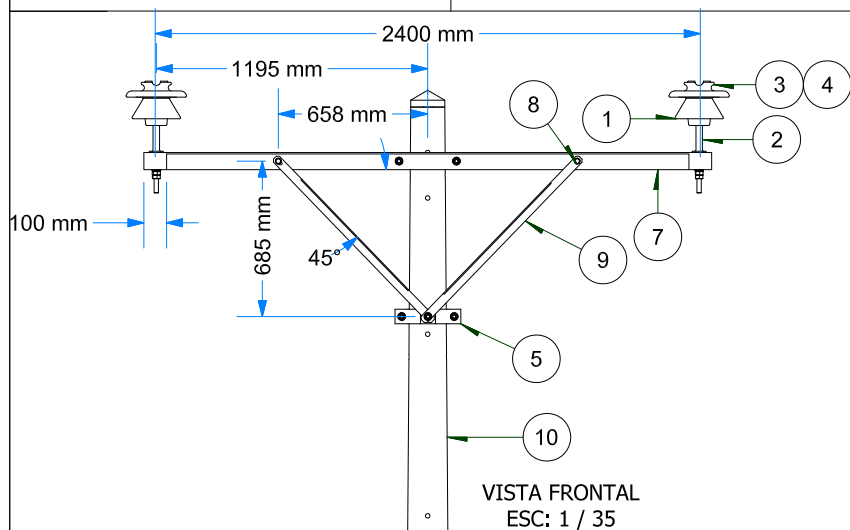




| ARMADO | PERFIL       | CONDUCTOR                 | VANO<br>MÁXIMO (m) |
|--------|--------------|---------------------------|--------------------|
|        | TIPO         | TIPO                      |                    |
| AB1    | 64x64x6.4mm. | ≤AAAC-70 mm <sup>2</sup>  | 274                |
| AB1    | 75x75x6.4mm. | ≥AAAC-120 mm <sup>2</sup> | 294                |

**NOTA:** Los vanos máximos indicados son referenciales. Los soportes y armados serán calculados en función al tipo de terreno y características de la zona del proyecto, cumpliendo con las DMS.

|    |            |        |                                                                                                  |      |      |
|----|------------|--------|--------------------------------------------------------------------------------------------------|------|------|
| 1  | I-LP060201 | APS03  | AISLADOR DE PORCELANA TIPO PIN ANSI 56-2                                                         | und. | 2    |
| 2  | I-LP130203 | AXC03  | ESPIGA PARA CRUCETA L= 180 + 176 mm, D= 25 mm, DR= 35 mm, PARA AISLADOR PIN ANSI 56-2 C/T/C/A/AP | und. | 2    |
| 3  | I-LP150402 | CXP12  | VARILLA DE ARMAR PREFORMADA SIMPLE DE AL DE 1117 mm, 8 HILOS,PARA CONDUCTOR DE AL 35 mm²         | und. | 2    |
| 4  | I-LP150901 | CXX05  | ALAMBRE DE AMARRE DE ALUMINIO DE 10 mm²                                                          | m.   | 5    |
| 5  | I-LP180307 | PAA06  | ABRAZADERA TIPO CAS SIMPLE DE 64 mm, E=6,4mm, D=160 mm C/3P/3T/3C/6A/3AP                         | und. | 1    |
| 6  | I-LP180506 | PAA08  | ABRAZADERA TIPO PARTIDO PARA CRUCETA DE 75 mm, E=6,4 mm, D=150 mm C/2P/2T/2C/4A/2AP              | und. | 1    |
| 7  | I-LP181007 | PCF03  | CRUCETA DE PERFIL ANGULAR DE FIERRO GALVANIZADO DE 75x75x2500 mm., E=6,4mm, 2 DATOS 100 mm       | und. | 1    |
| 8  | I-LP182001 | FPM01  | PERNO MAQUINADO L= 50 mm, D= 13 mm C/T/C/2A/AP                                                   | und. | 2    |
| 9  | I-LP182307 | PCB07  | RIOSTRA DE PERFIL ANGULAR DE F°G° 38x38x1000 mm. E= 5 mm.                                        | und. | 2    |
| 10 | I-LP010103 | PPC15  | POSTE DE CONCRETO ARMADO DE 12/200/150/320 (ó SEGUN REQ.)                                        | und. | 1    |
|    |            |        |                                                                                                  |      |      |
|    |            |        |                                                                                                  |      |      |
|    |            |        |                                                                                                  |      |      |
|    |            |        |                                                                                                  |      |      |
|    |            |        |                                                                                                  |      |      |
|    |            |        |                                                                                                  |      |      |
|    |            |        |                                                                                                  |      |      |
|    |            |        |                                                                                                  |      |      |
|    |            |        |                                                                                                  |      |      |
|    |            |        |                                                                                                  |      |      |
|    |            |        |                                                                                                  |      |      |
| IT | COD. ELSE  | SICODI | DESCRIPCIÓN                                                                                      | UND. | CANT |

LAMINA:

1

ARMADOS MONOFASICOS (BIFILARES) DE MEDIA TENSION  
AB  
(0°-5°)