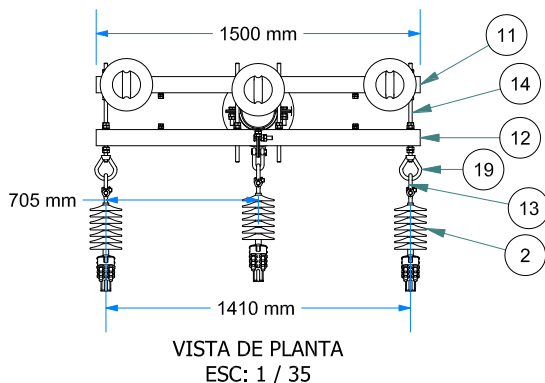
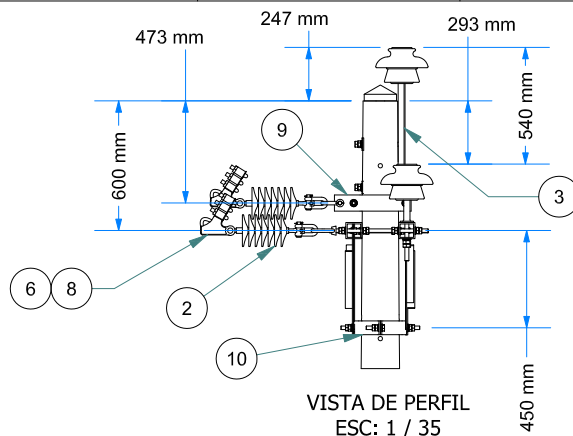
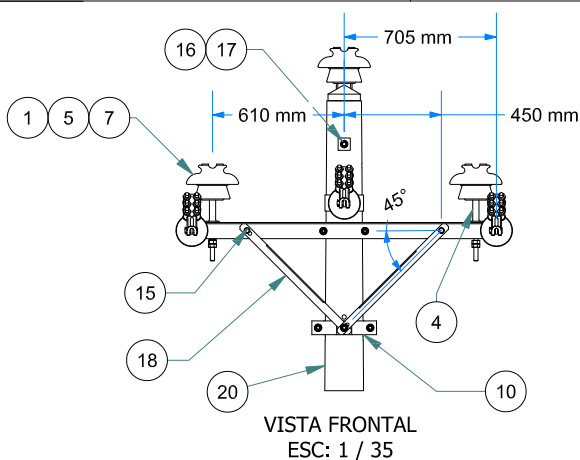


VISTA ISOMETRICA  
ESC: 1 / 50

|                       |                 |
|-----------------------|-----------------|
| MODIFICADO:           | GRN             |
| PESO FERRETERIA (Kg): | 59,839          |
| PESO AISLADORES (Kg): | 20,85           |
| TENSION:              | 10 kV / 13,2 kV |
| CODIGO TIPO:          | MT              |
| ESTRUCTURA:           | CONCRETO        |
| ARCHIVO:              | MT-AT4-13.2     |
| VER: 02               |                 |
| JLGR                  | OCT-2015        |
| JUD                   | NOV-2015        |
| SCN                   | NOV-2015        |
| VERSION:              |                 |
| ELABORADO:            |                 |
| REVISADO:             |                 |
| APROBADO:             |                 |
| ELSE                  |                 |
| ANCLAJE               | AT4             |
| CODIGO NIF:           |                 |
| CODIGO SID ELSE:      |                 |
| CODIGO MINEM:         |                 |
| IT                    |                 |

|    |            |        |                                                                                                    |      |       |
|----|------------|--------|----------------------------------------------------------------------------------------------------|------|-------|
| 1  | I-LP060201 | APS03  | AISLADOR DE PORCELANA TIPO PIN ANSI 56-2                                                           | und. | 3     |
| 2  | I-LP090102 | ASS03  | AISLADOR POLIMERICO TIPO SUSPENSION DE LONGITUD 430 mm., 25 kV                                     | und. | 3     |
| 3  | I-LP130103 | AXC05  | ESPIGA PARA VERTICE PUNTA DE POSTE L= 609 mm, DR= 35 mm, PARA AISLADOR PIN ANSI 56-3 C/T/C/A/AP    | und. | 1     |
| 4  | I-LP130204 | AXC18  | ESPIGA PARA CRUCETA L= 203 + 178 mm, D= 28,6 mm, DR= 35 mm, PARA AISLADOR PIN ANSI 56-3 C/T/C/A/AP | und. | 2     |
| 5  | I-LP150402 | CXP12  | VARILLA DE ARMAR PREFORMADA SIMPLE DE AL DE 1117 mm, 8 HILOS, PARA CONDUCTOR DE AL 35 mm²          | und. | 3     |
| 6  | I-LP150701 | CXX09  | CINTA PLANA DE ARMAR DE ALUMINIO                                                                   | und. | 3     |
| 7  | I-LP150901 | CXX05  | ALAMBRE DE AMARRE DE ALUMINIO DE 10 mm²                                                            | m.   | 8     |
| 8  | I-LP151001 | AXG01  | GRAPA DE ANCLAJE TIPO PISTOLA DE DOS PERNOS PARA CONDUCTORES DE SECCIÓN 16 a 50 mm²                | und. | 3     |
| 9  | I-LP180107 | RXA01  | ABRAZADERA PARA ARMADO VERTICAL de 75 mm, E= 6,4 mm, D=165 mm C/3P/3T/3C/6A/3AP                    | und. | 1     |
| 10 | I-LP180209 | PAA07  | ABRAZADERA TIPO CAS DOBLE DE 64 mm, E=6,4 mm, D=170 mm C/4P/4T/4C/8A/4AP                           | und. | 1     |
| 11 | I-LP181020 | PCF02  | CRUCETA DE PERFIL ANGULAR DE FIERRO GALVANIZADO DE 75x75x1500 mm, E=6,4 mm, DOS DADOS 200 mm       | und. | 1     |
| 12 | I-LP181040 | PCF03  | CRUCETA DE PERFIL ANGULAR DE FIERRO GALVANIZADO DE 75x75x1500 mm., E=6,4mm, 2 DADOS 100 mm         | und. | 1     |
| 13 | I-LP181202 | AXA01  | GRILLETE DE ANCLAJE TIPO RECTO D=16mm C/PASADOR DE SEGURIDAD                                       | und. | 4     |
| 14 | I-LP181804 | FPD05  | PERNO DOBLE ARMADO 16 mm, L= 457 mm, CR=55kN C/2T/2C/4A/2AP                                        | und. | 4     |
| 15 | I-LP182001 | FPM01  | PERNO MAQUINADO L= 50 mm, D= 13 mm C/T/C/2A/AP                                                     | und. | 4     |
| 16 | I-LP182014 | FPM07  | PERNO MAQUINADO L= 203 mm, D= 16 mm C/T/C/2A/AP                                                    | und. | 2     |
| 17 | I-LP182102 | FAC02  | ARANDELA CUADRADA CURVA DE 57 x 57 x 5 mm, D= 17,5 mm                                              | und. | 2     |
| 18 | I-LP182302 | PCB06  | RIOSTRA DE PERFIL ANGULAR DE F°G° 38x38x710 mm, E= 5 mm.                                           | und. | 4     |
| 19 | I-LP182902 | FTO01  | TUERCA OJO, D= 16 mm                                                                               | und. | 2     |
| 20 | I-LP010106 | PPC16  | POSTE DE CONCRETO ARMADO 12/300/160/330 ( ó SEGUN REQ.)                                            | und. | 1     |
| IT | COD. ELSE  | SICODI | DESCRIPCIÓN                                                                                        | UND. | CANT. |

LAMINA:  
**4**

ARMADOS TRIFASICOS DE MEDIA TENSION  
AT  
(0°-30°)