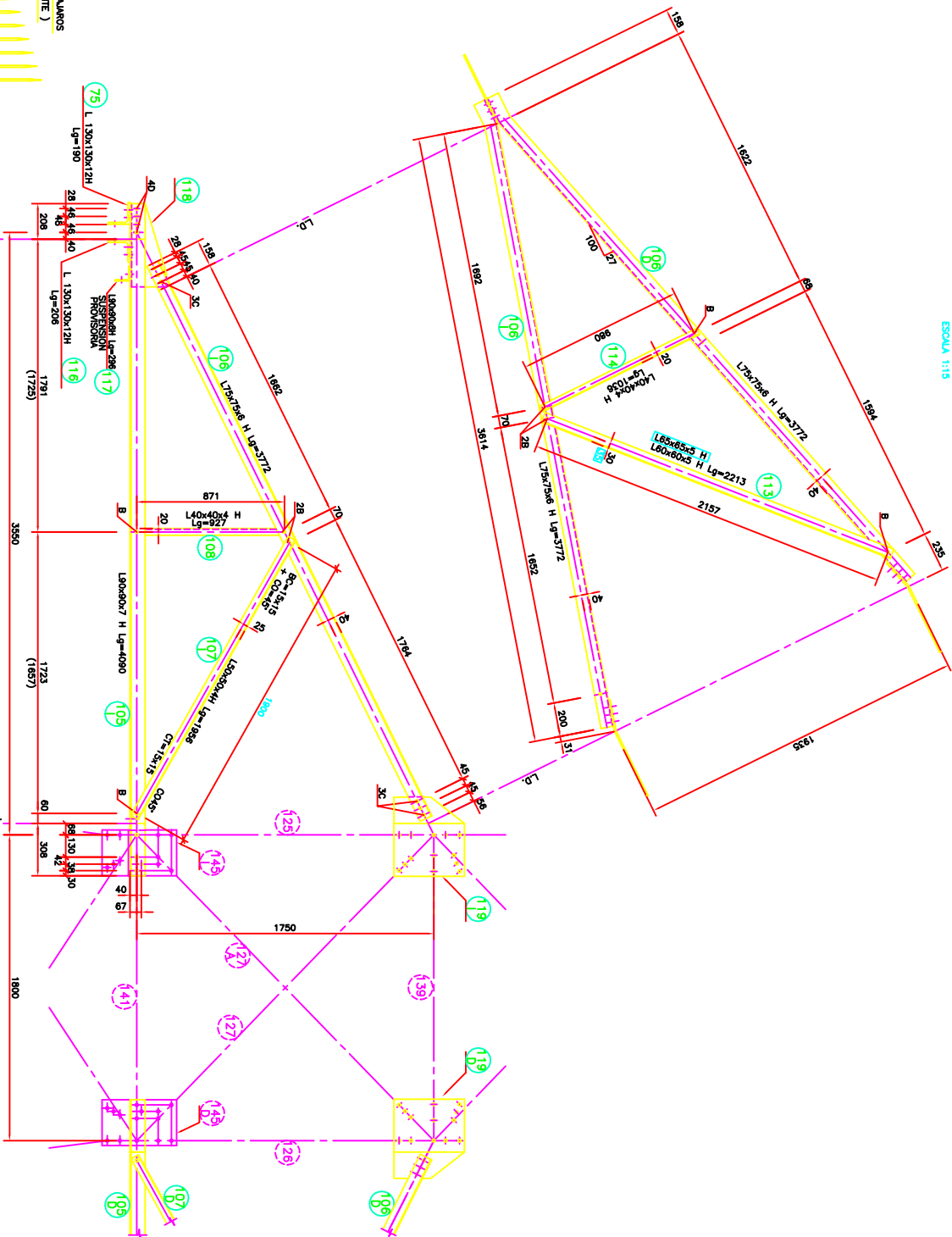


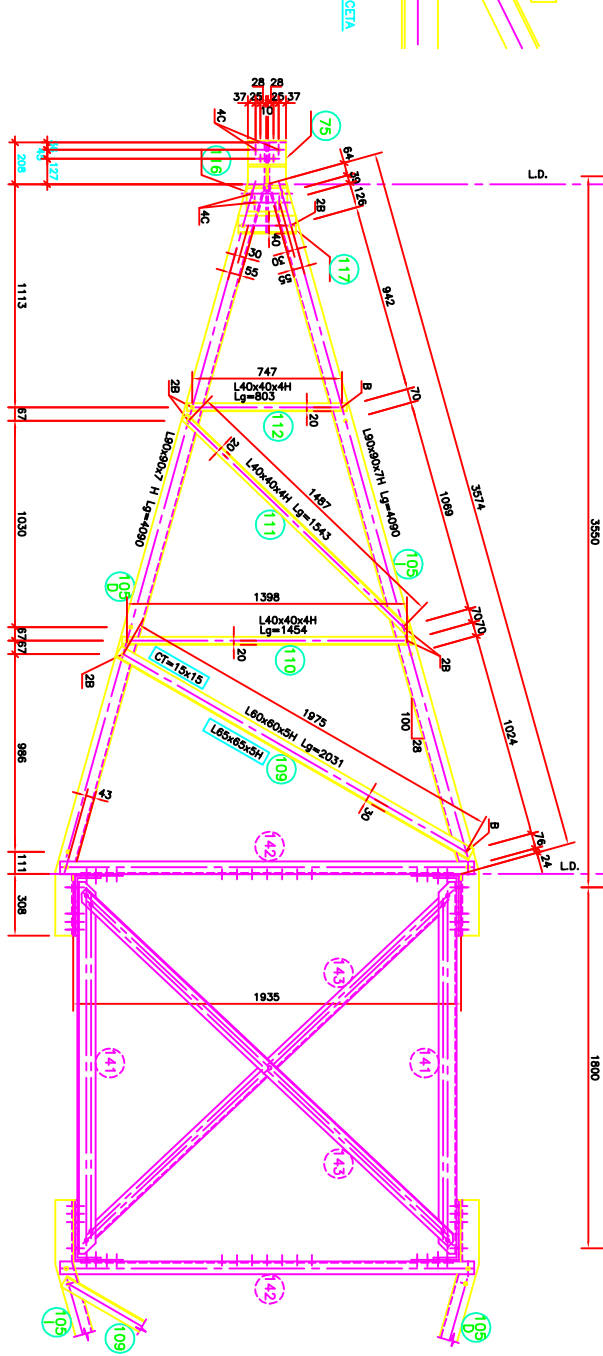
CRUCETA INTERIOR

ESCALA 1:15



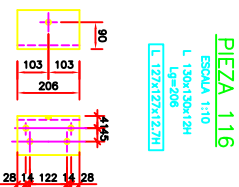
FLUJACION DEL DISPOSITIVO EN LA CRUCETA

DISPOSITIVO CONTRA PALANOS
TIPO POP1 (EXISTENTE)



PIEZA 75

ESCALA 1:10
L 130x130x12H
Lg=190
L 127x127x127H

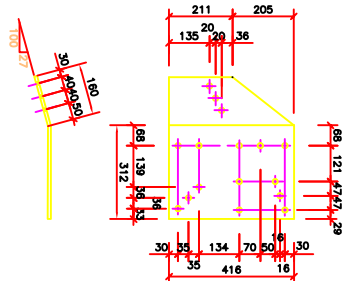


PIEZA 116

ESCALA 1:10
L 130x130x12H
Lg=308
L 127x127x127H

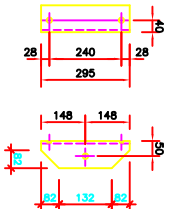
PIEZA 119°

ESCALA 1:10
PL 416x104x72



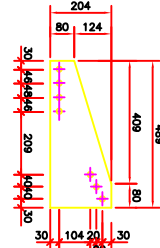
PIEZA 117

ESCALA 1:10
L 90x90x4H
Lg=298



PIEZA 118

ESCALA 1:10
PL 204x104x69



NOTAS:
VER NOTAS EN PLANO T-405-113
MATERIAL ALTERNATIVO

SAN ISIDRO S.A.
COMPAÑIA ELECTRA SAN ISIDRO S.A.

COLUM

LINEA SAN LUIS - SAN ISIDRO

2 x 220 KV

CRUCETA TIPO 22AD.3

PLANO DE FABRICACION Y MONTAJE

NOMENCLATURA DE CORTE			
1A	CR-408	1A	CR-408
1B	CR-408	1B	CR-408
1C	CR-408	1C	CR-408
1D	CR-408	1D	CR-408
1E	CR-408	1E	CR-408
1F	CR-408	1F	CR-408
1G	CR-408	1G	CR-408
1H	CR-408	1H	CR-408
1I	CR-408	1I	CR-408
1J	CR-408	1J	CR-408
1K	CR-408	1K	CR-408
1L	CR-408	1L	CR-408
1M	CR-408	1M	CR-408
1N	CR-408	1N	CR-408
1O	CR-408	1O	CR-408
1P	CR-408	1P	CR-408
1Q	CR-408	1Q	CR-408
1R	CR-408	1R	CR-408
1S	CR-408	1S	CR-408
1T	CR-408	1T	CR-408
1U	CR-408	1U	CR-408
1V	CR-408	1V	CR-408
1W	CR-408	1W	CR-408
1X	CR-408	1X	CR-408
1Y	CR-408	1Y	CR-408
1Z	CR-408	1Z	CR-408