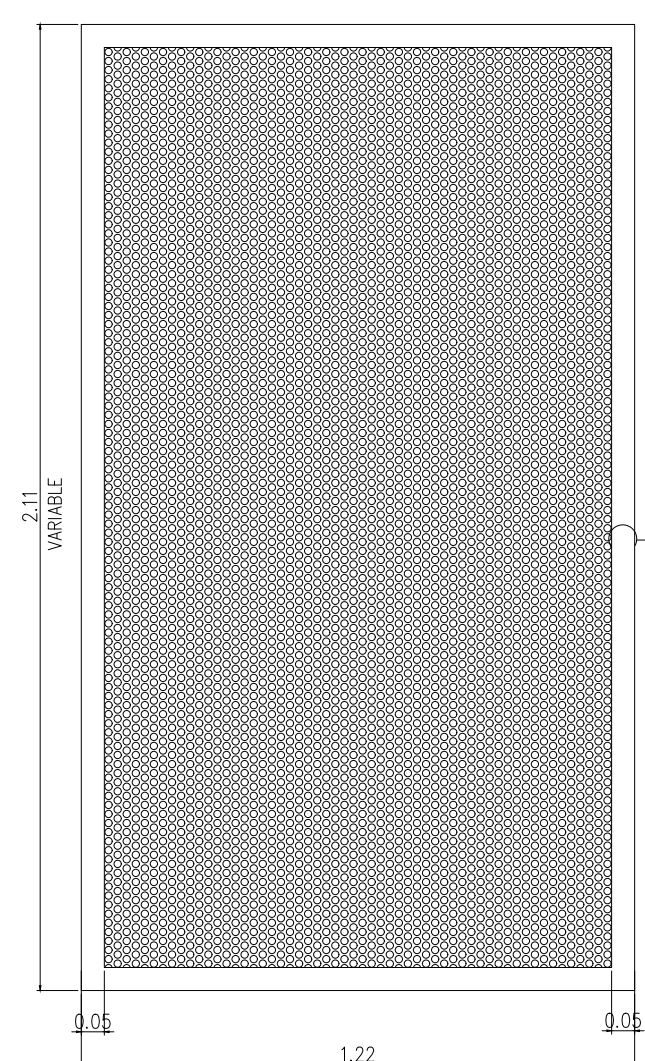
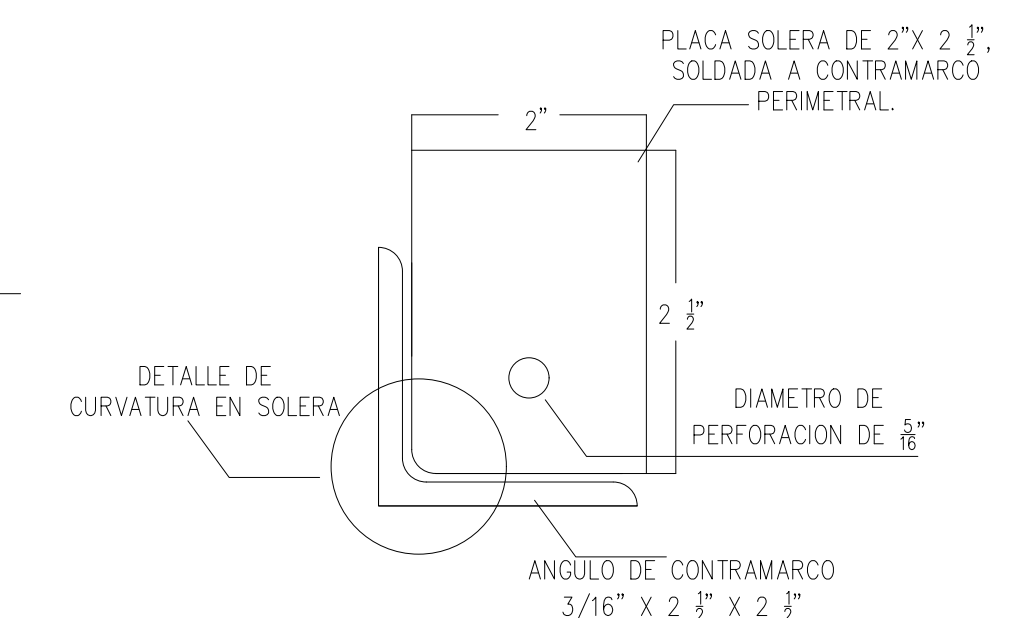
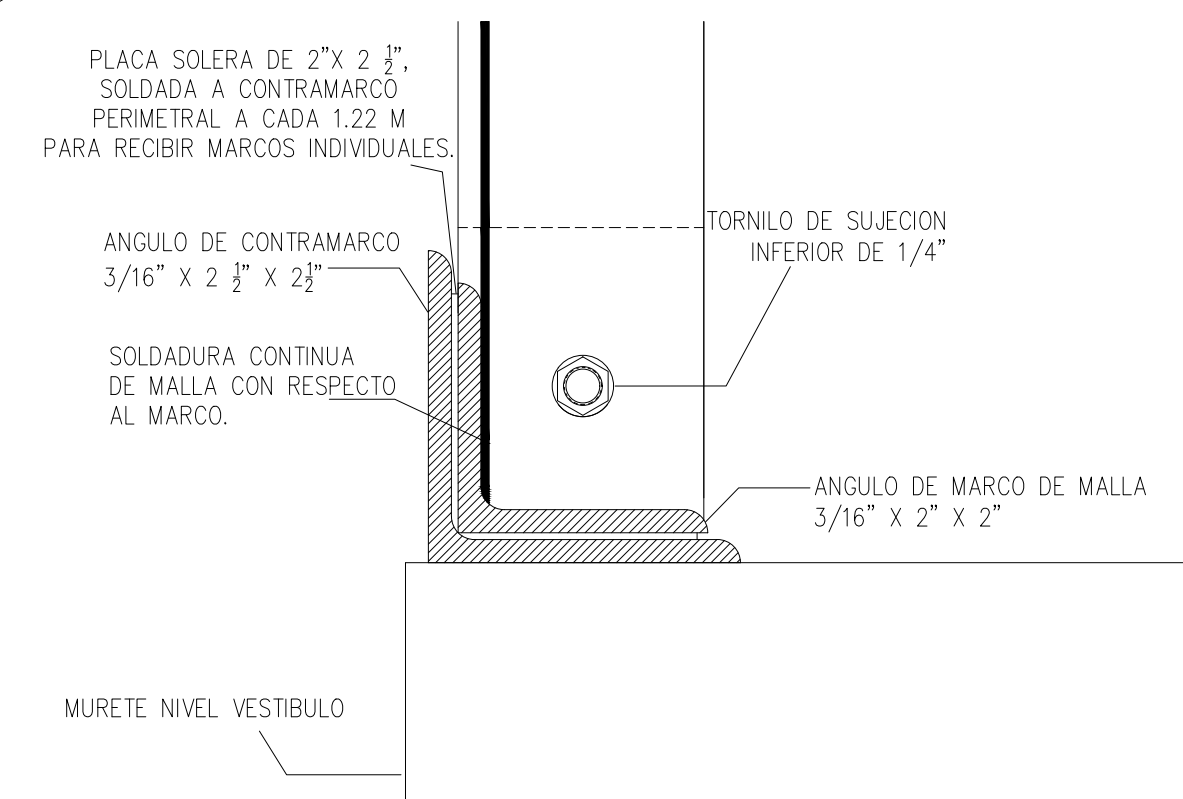
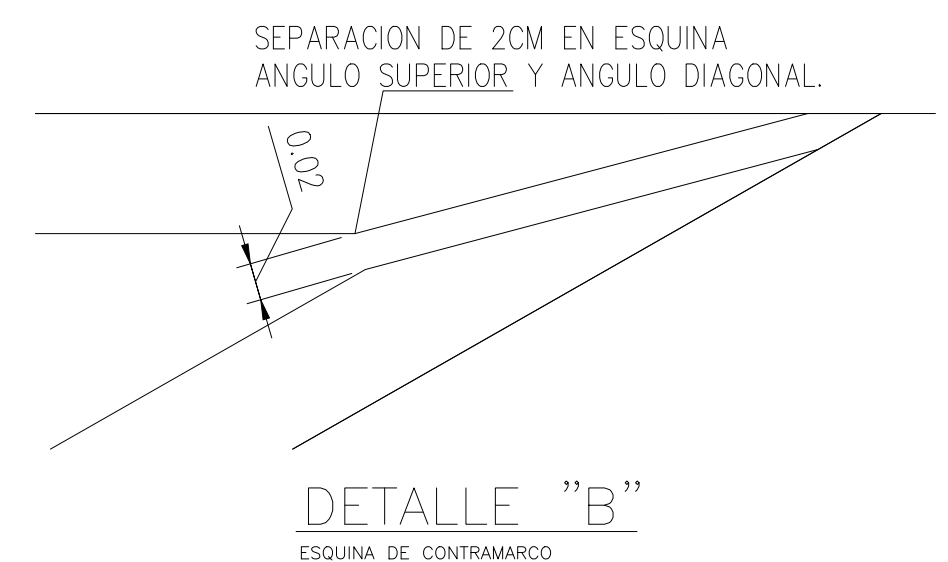
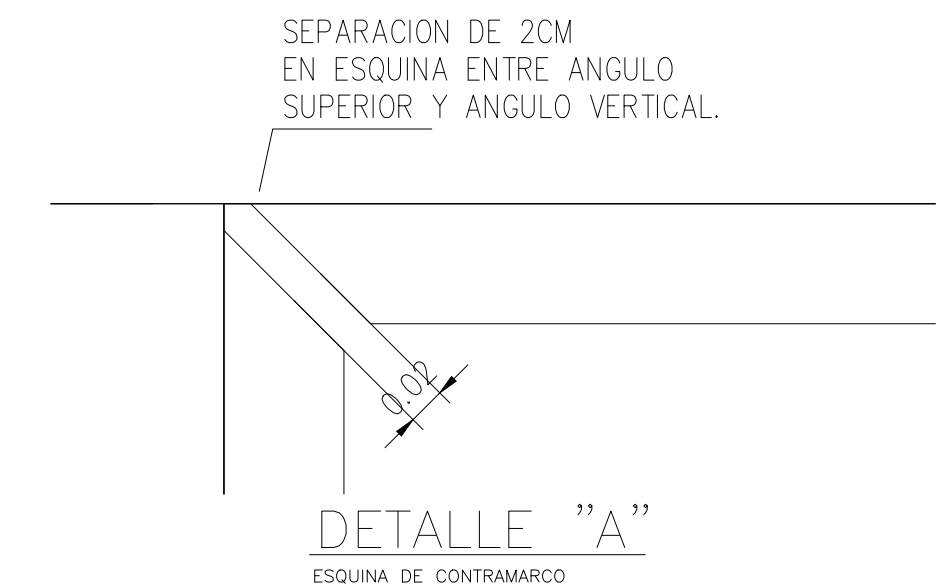
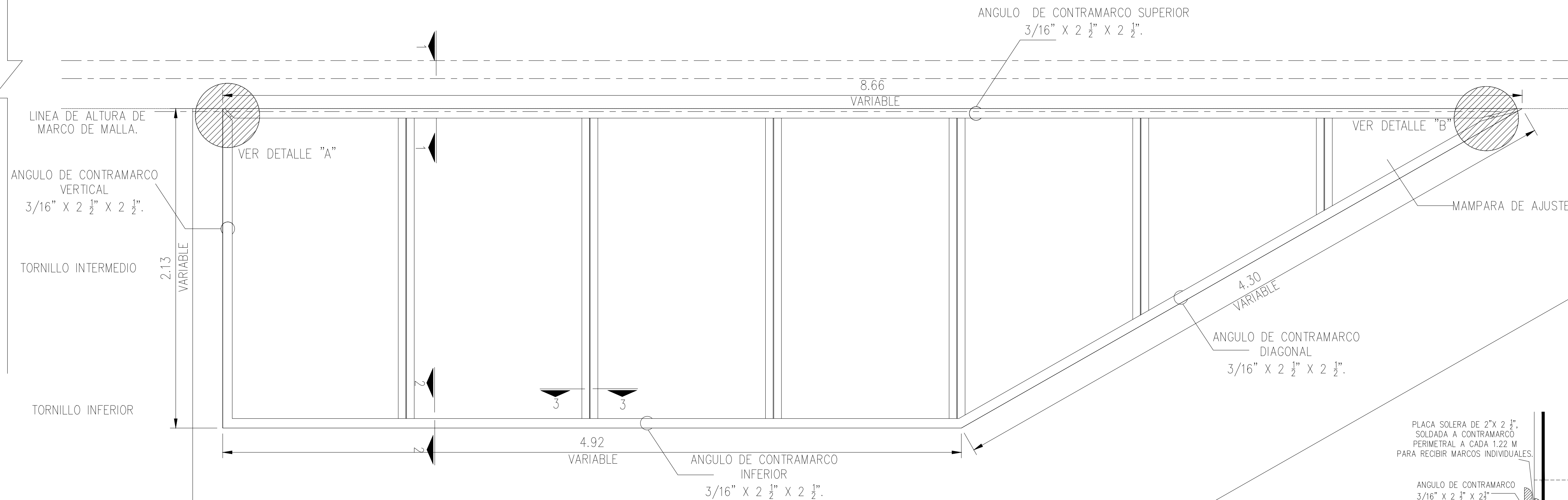


TRABE AASHTO

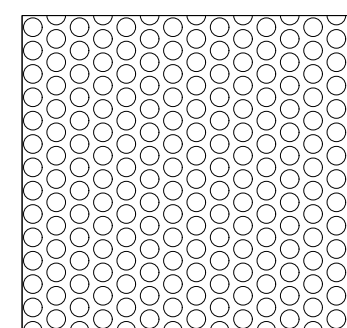
NOTAS:

- 1.-LA SOLDADURA DE LA MALLA CON RESPECTO AL MARCO TIENE QUE SER CONTINUA
- 2.-SERA TOTAL RESPONSABILIDAD DEL PROVEDOR VERIFICAR MEDIDAS EN CAMPO.
- 3.-LOS ANGULOS VAN PULIDOS Y SOLDADOS CON ARCO ELECTRICO SMAW E6013.
- 4.-ACABADO DE MAMPARAS A BASE DE APLICACION DE PRIMARIO EPOXICO POLIAMIDA MCA. SHERWIN WILLIAMS O EQUIVALENTE A UNA MANO, APLICACION DE PINTURA TIPO POLIURETANO SISTEMA PRO MAX EN ACABADO BRILLANTE COLOR VERDE PANTONE 7479C MCA. SHERWIN WILLIAMS O EQUIVALENTE A DOS MANOS.



ANGULO DE MARCO
3/16" X 2" X 2".

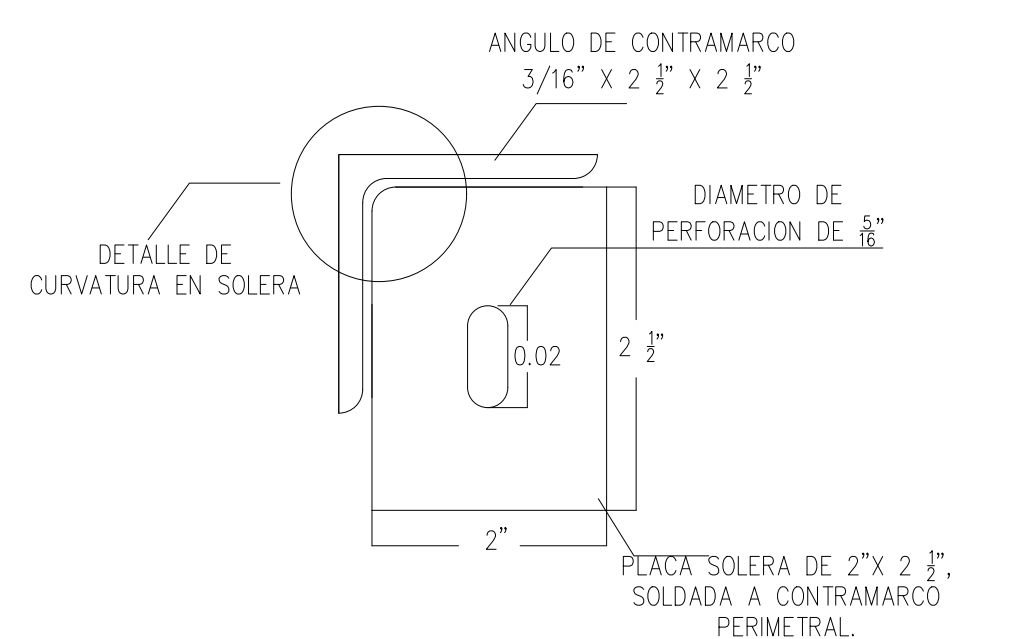
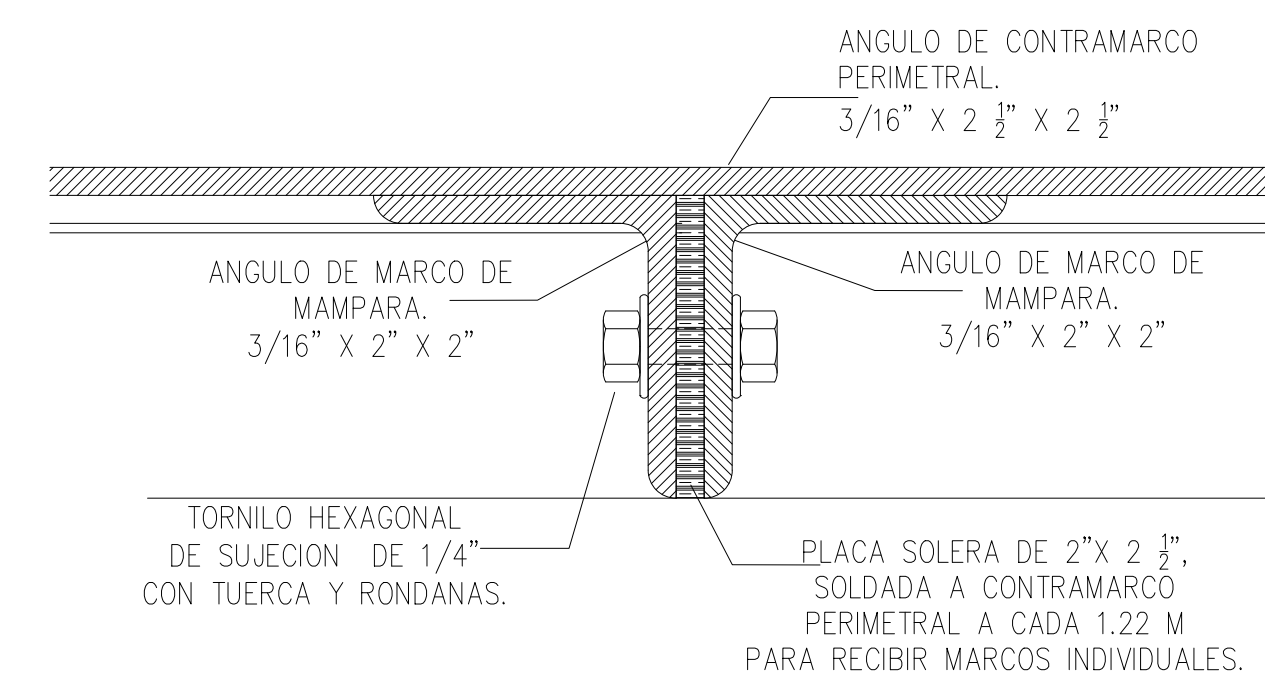
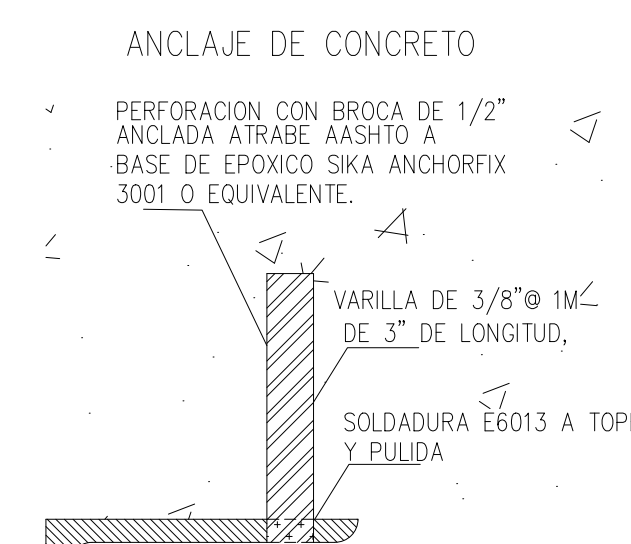
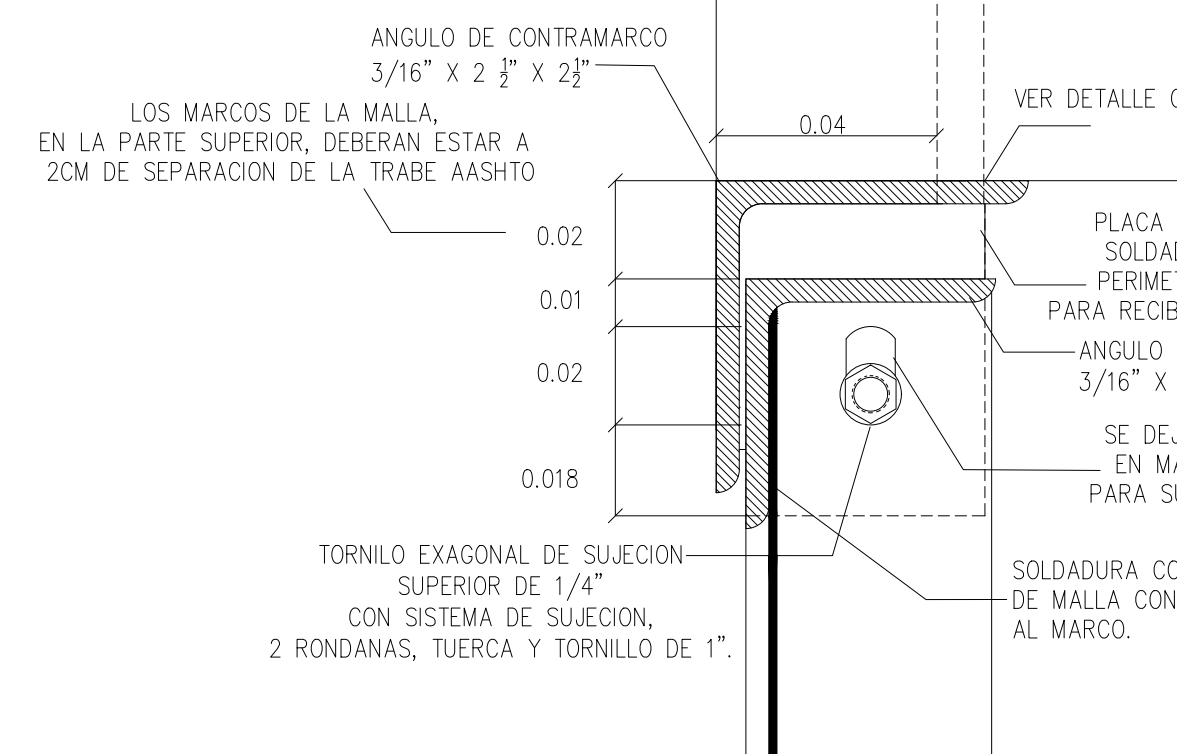
DIMENSIONES DE ANGULOS



LAMINA DE METAL PERFORADA
EN DISEÑO REDONDO, MODELO E236/354 LG, CAL.16
MCA LADESA O EQUIVALENTE.

ANGULO DE CONTRAMARCO
PERIMETRAL.
3/16" X 2 1/2" X 2 1/2"

ANGULO DE MARCO DE
MAMPARA.
3/16" X 2" X 2"

[illegible]