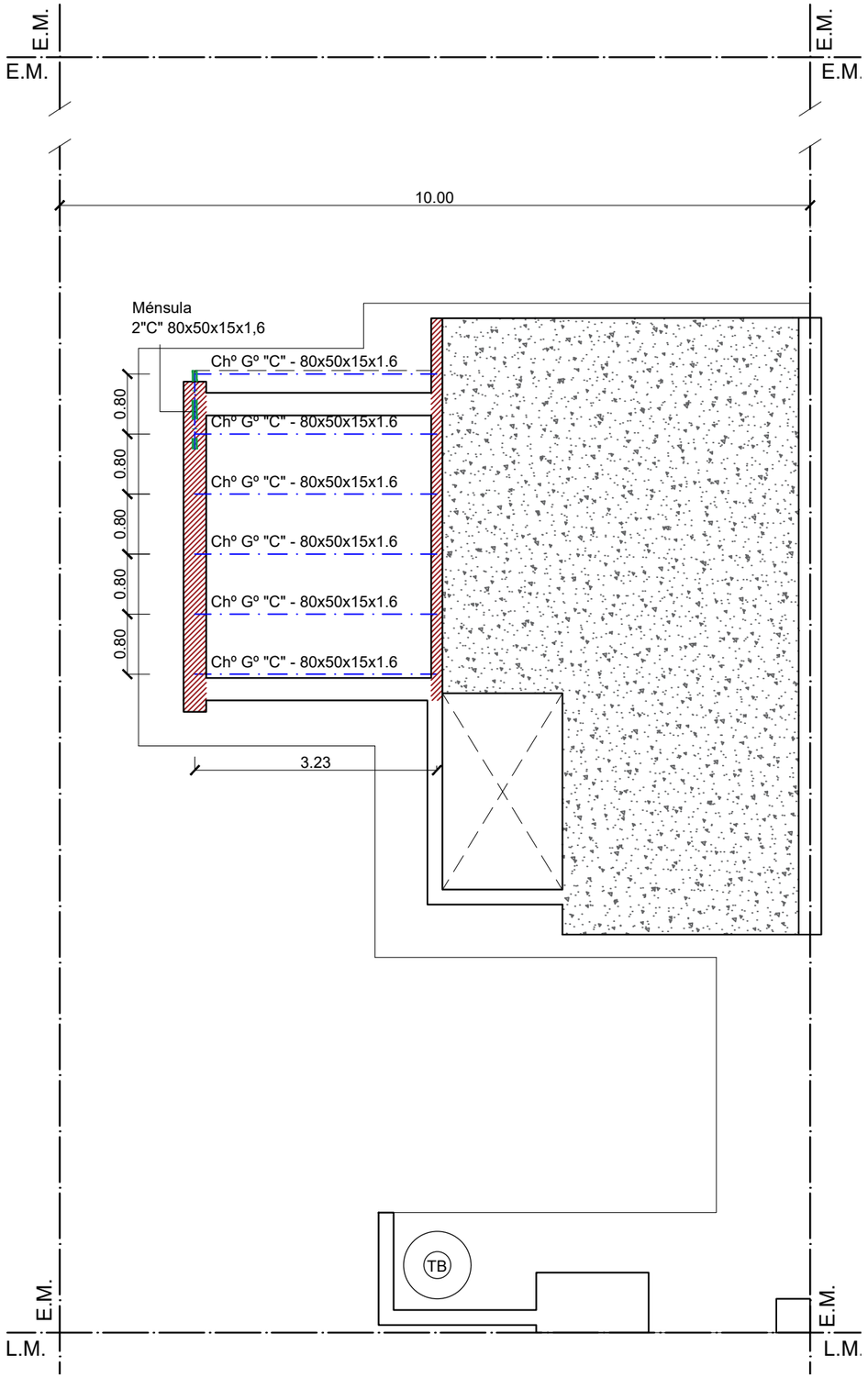
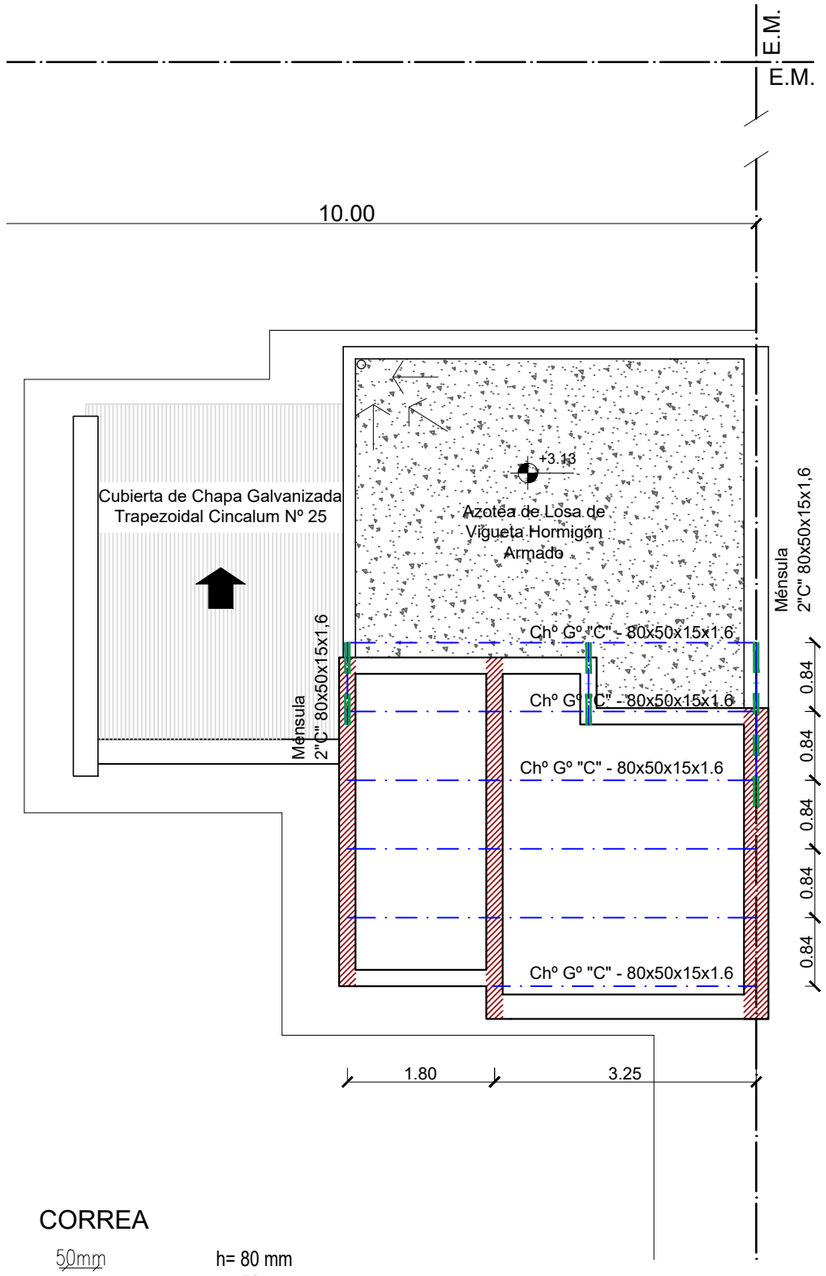
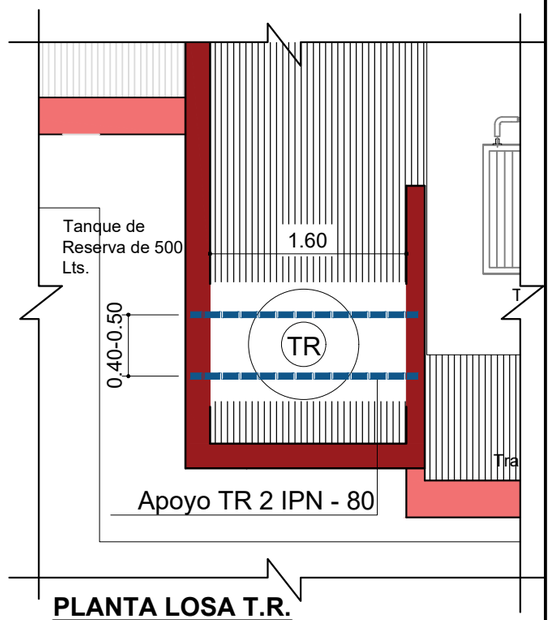
Todas las medidas deben ajustarse en obra



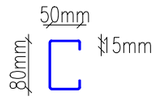

**PLANTA DE TECHO**
**esc. 1:75**




**PLANTA LOSA T.R.**
**esc. 1:50**

CORREA

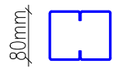



h= 80 mm
a= 50 mm
c= 15 mm
e= 1.6 mm

Apoyo TR - IPN

h= 80 mm
a= 40 mm
e= 1.6 mm

M1




h= 80 mm
a= 50 mm
c= 15 mm
e= 1.6 mm

**DETALLE de CORREA**
**MENSULA METALICA**
**esc. 1:10**

Caracteristicas de los Materiales
ACERO: F-24

ILAG CONSTRUCCIONES — ESTUDIO SIGMA SRL INGENIERÍA CIVIL

VIVIENDA DUPLEX

RESISTENCIA - CHACO

PLANTA DE TECHO
DETALLES DE CORREAS

Esc.: 1:75, 1:50 y 1:10

| | NOMBRE | FECHA |
|---|---|---|
| DIBUJADO | AYR | 12/04/23 |
| REVISADO | IMC | 12/04/23 |
| APROBADO | AF | 12/04/23 |
| OBSERVACION | | |

| NÚMERO DE PROYECTO | 23-011 | PLANO | REV |
|---|---|---|---|
| ILAG Construcciones | | E4 | 00 |