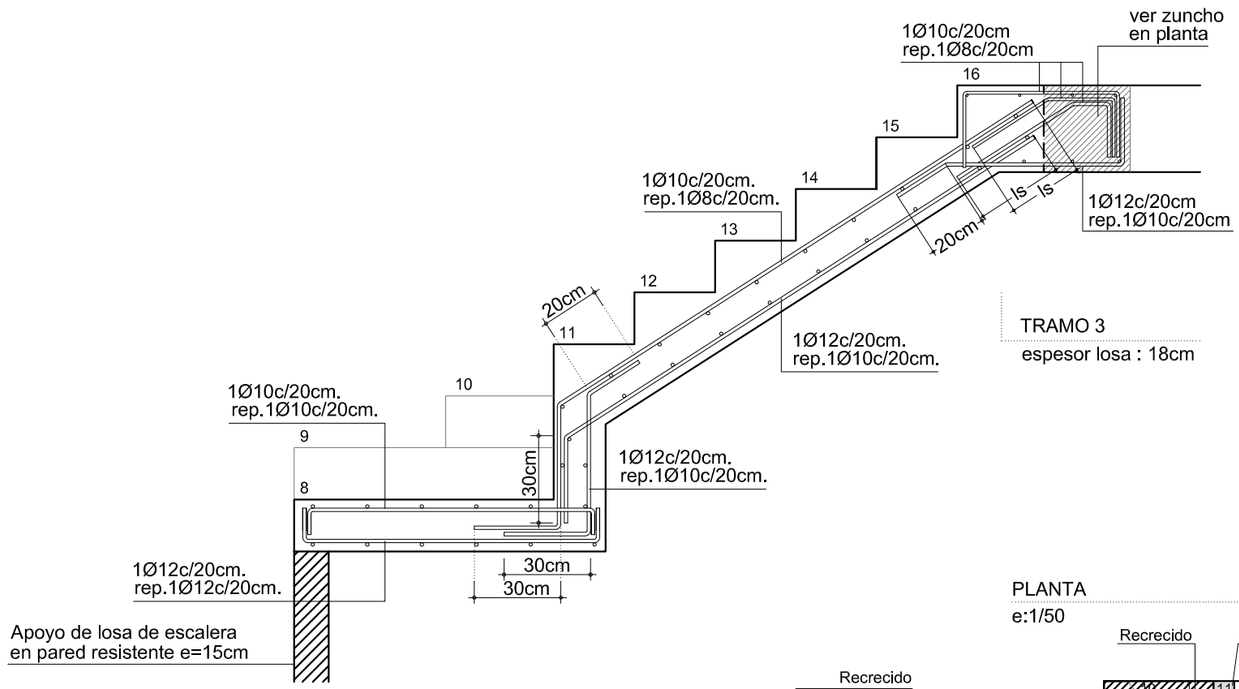
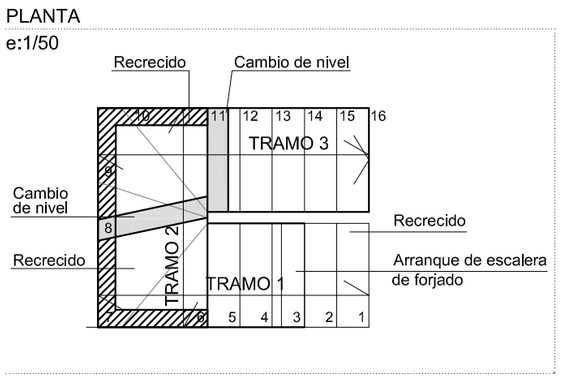
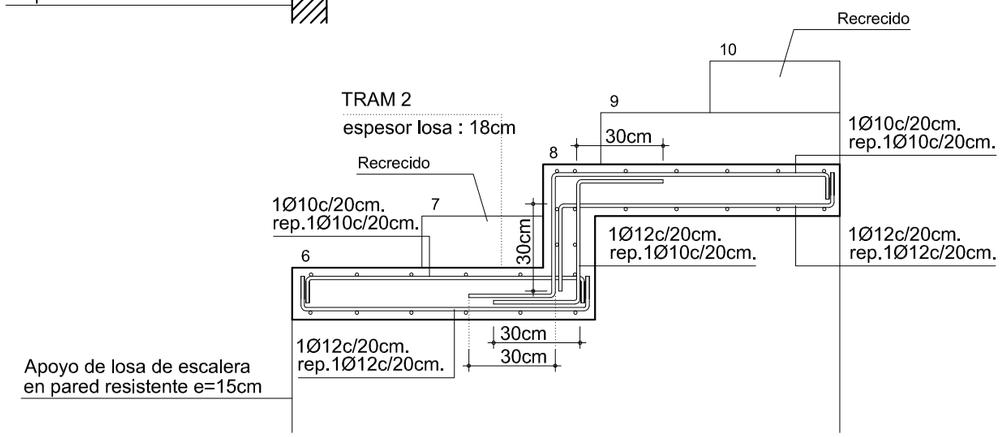
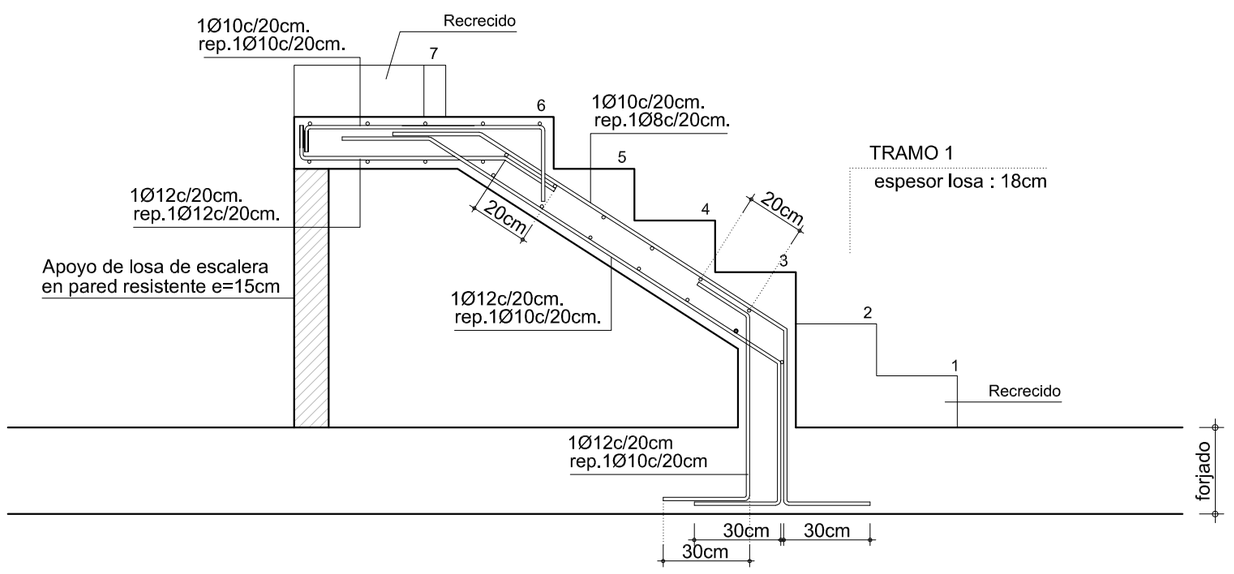

1Ø10c/20cm
rep.1Ø8c/20cm
ver zuncho
en planta
16
15
14
13
12
11
10
9
8
1Ø10c/20cm.
rep.1Ø8c/20cm.
ls
ls
20cm
1Ø12c/20cm
rep.1Ø10c/20cm
20cm
1Ø12c/20cm.
rep.1Ø10c/20cm.
TRAMO 3
espesor losa : 18cm
1Ø10c/20cm.
rep.1Ø10c/20cm.
1Ø12c/20cm.
rep.1Ø10c/20cm.
30cm
1Ø12c/20cm.
rep.1Ø12c/20cm.
30cm
30cm
Apoyo de losa de escalera
en pared resistente e=15cm


PLANTA
e:1/50
Recrecido
Cambio de nivel
10
11
12
13
14
15
16
TRAMO 3
9
8
Cambio
de nivel
Recrecido
Recrecido
TRAMO 2
TRAMO 1
Arranque de escalera
de forjado
7
6
5
4
3
2
1


TRAM 2
espesor losa : 18cm
Recrecido
10
9
30cm
1Ø10c/20cm.
rep.1Ø10c/20cm.
8
Recrecido
1Ø10c/20cm.
rep.1Ø10c/20cm.
7
30cm
1Ø12c/20cm.
rep.1Ø10c/20cm.
1Ø12c/20cm.
rep.1Ø12c/20cm.
6
30cm
1Ø12c/20cm.
rep.1Ø12c/20cm.
30cm
Apoyo de losa de escalera
en pared resistente e=15cm


1Ø10c/20cm.
rep.1Ø10c/20cm.
Recrecido
7
6
1Ø10c/20cm.
rep.1Ø8c/20cm.
5
TRAMO 1
espesor losa : 18cm
1Ø12c/20cm.
rep.1Ø12c/20cm.
20cm
4
20cm
3
Apoyo de losa de escalera
en pared resistente e=15cm
1Ø12c/20cm.
rep.1Ø10c/20cm.
2
1
Recrecido
1Ø12c/20cm
rep.1Ø10c/20cm
forjado
30cm
30cm
30cm