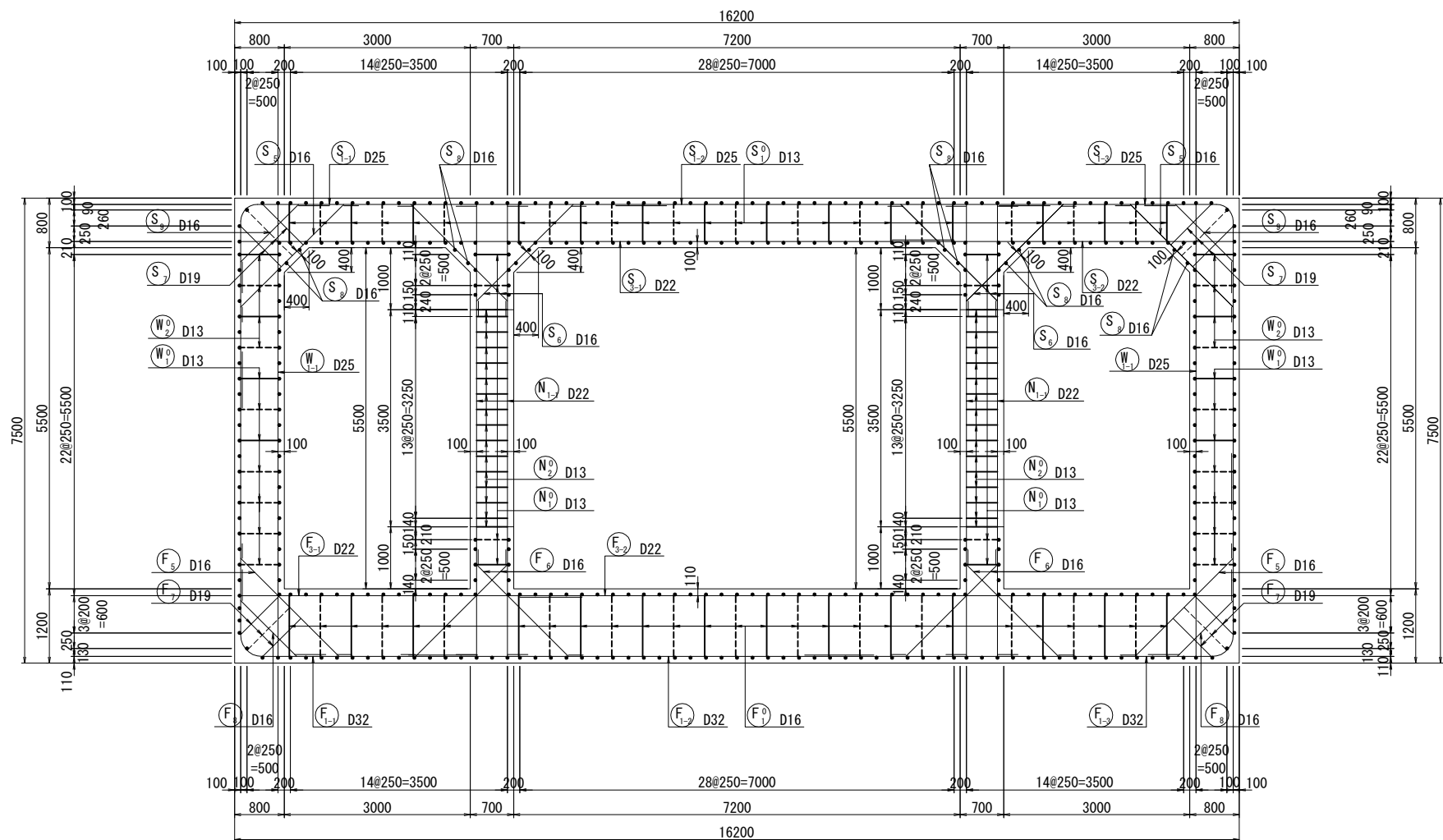
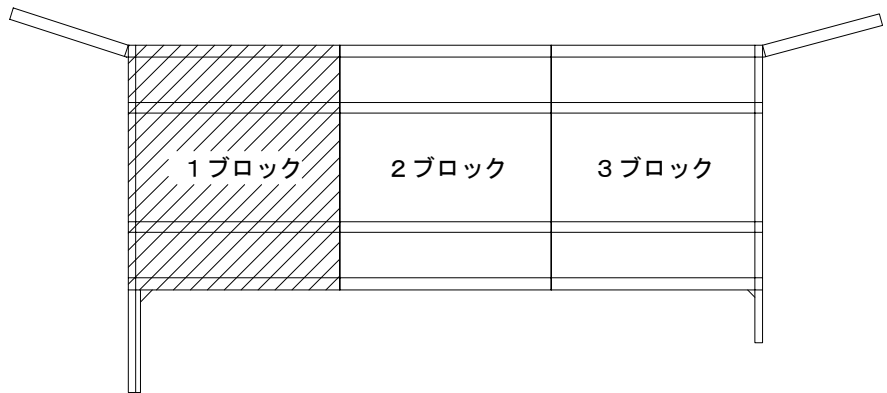


函渠工配筋図(1) S=1:50
1ブロック

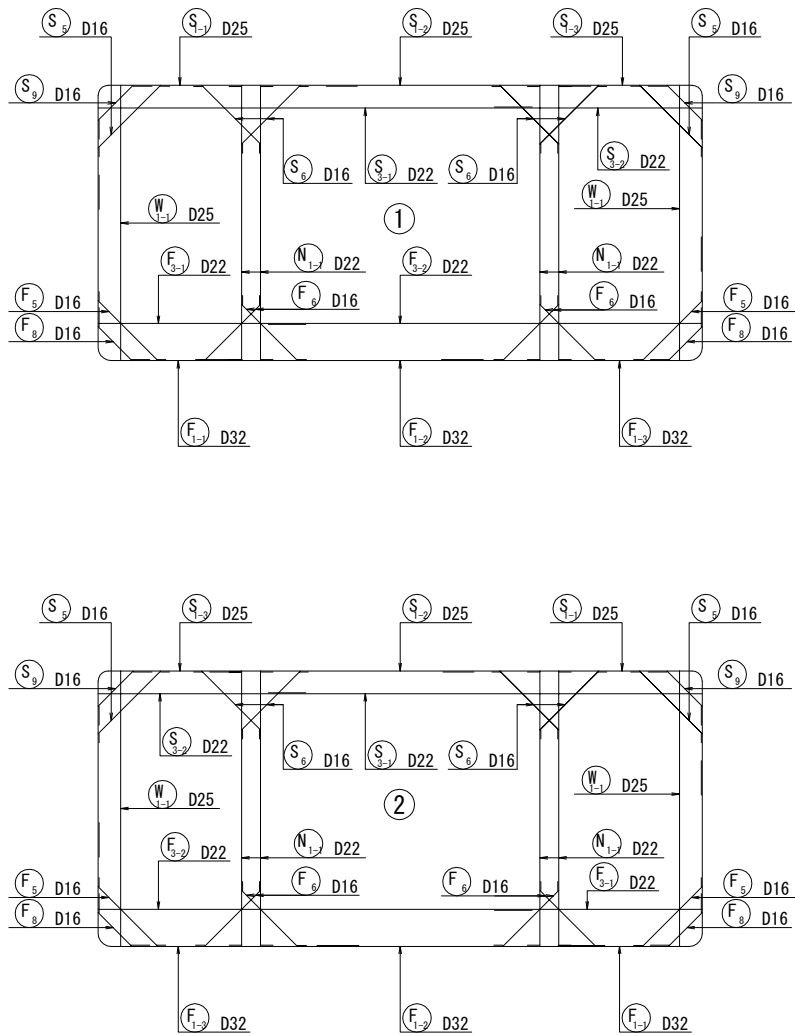
断面図



案内図



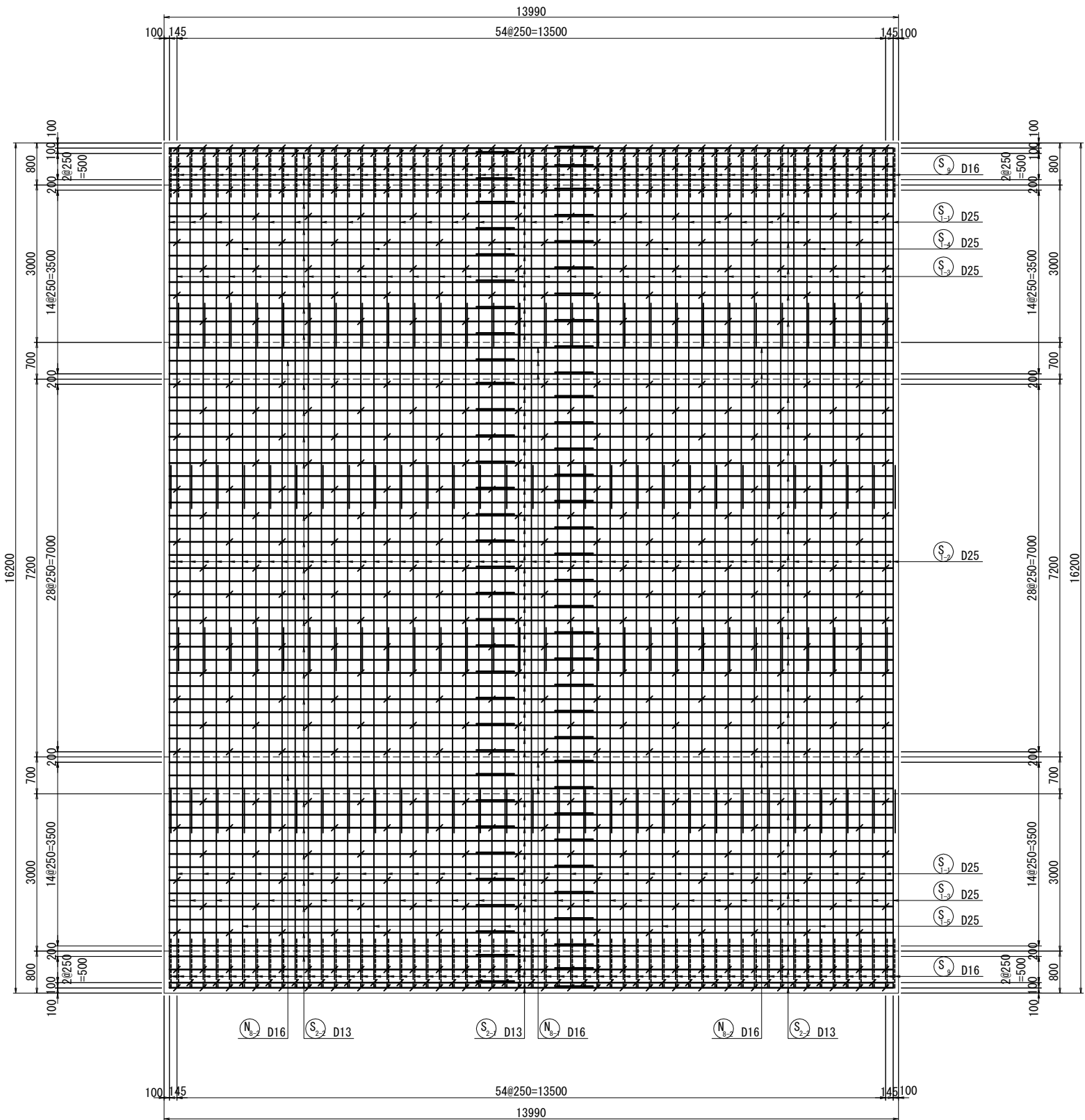
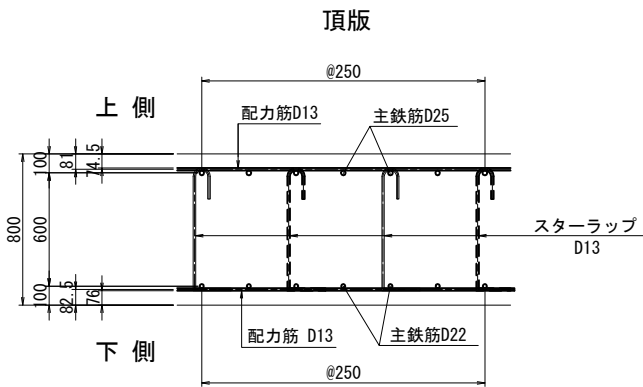
主鉄筋組合図
c. t. c250



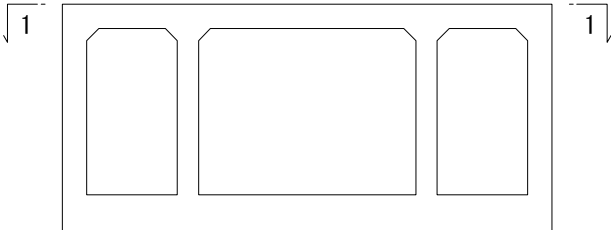
函渠工配筋図(2) S=1:50
1ブロック

1-1

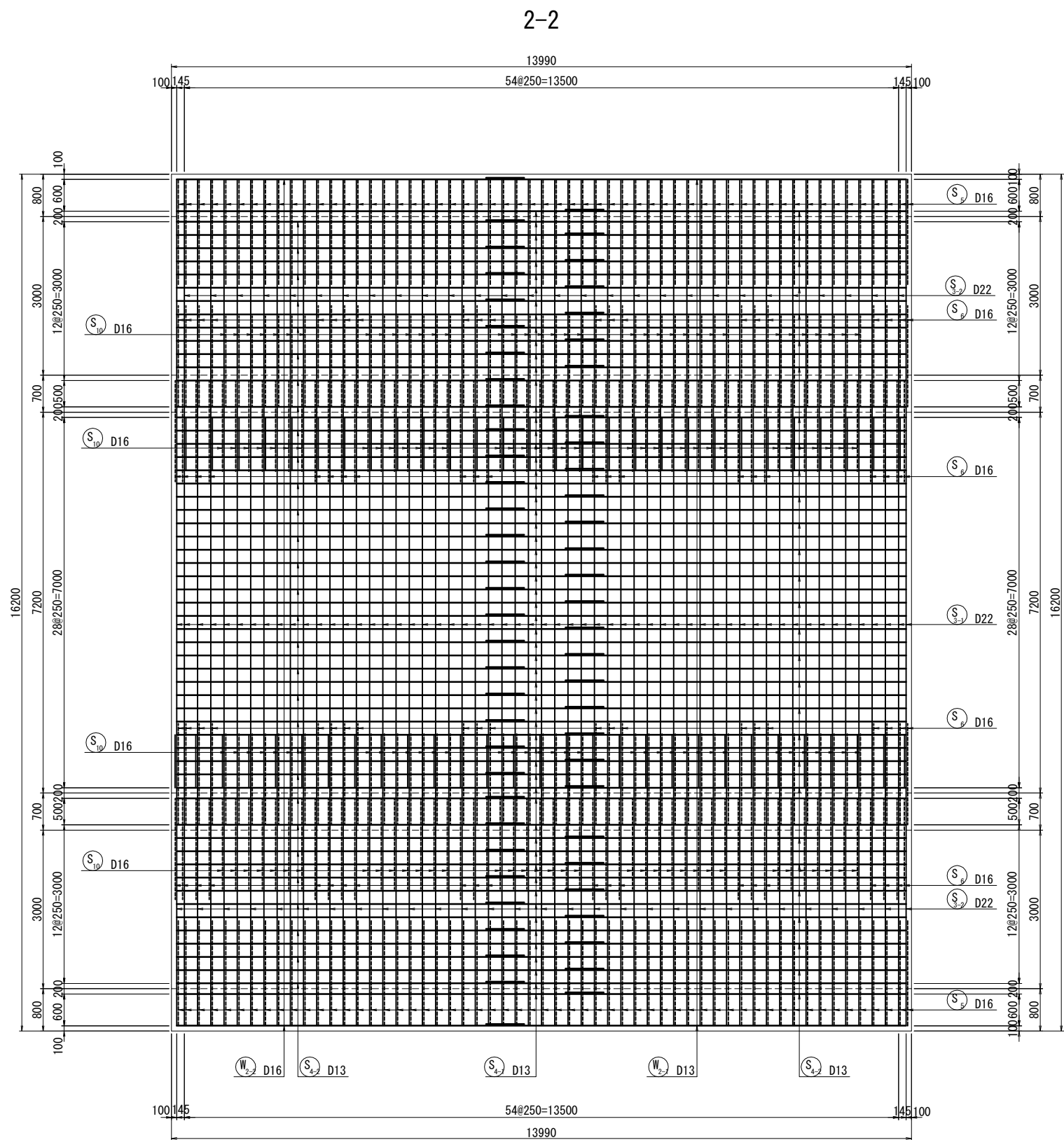
かぶり詳細図 S=1:20



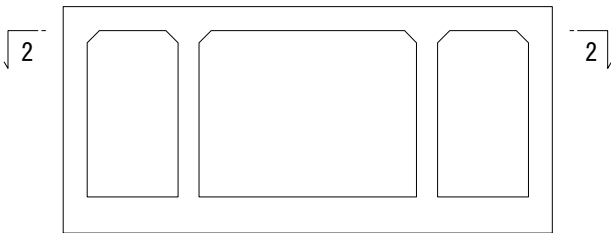
位置図



函渠工配筋図(3) S=1:50
1ブロック



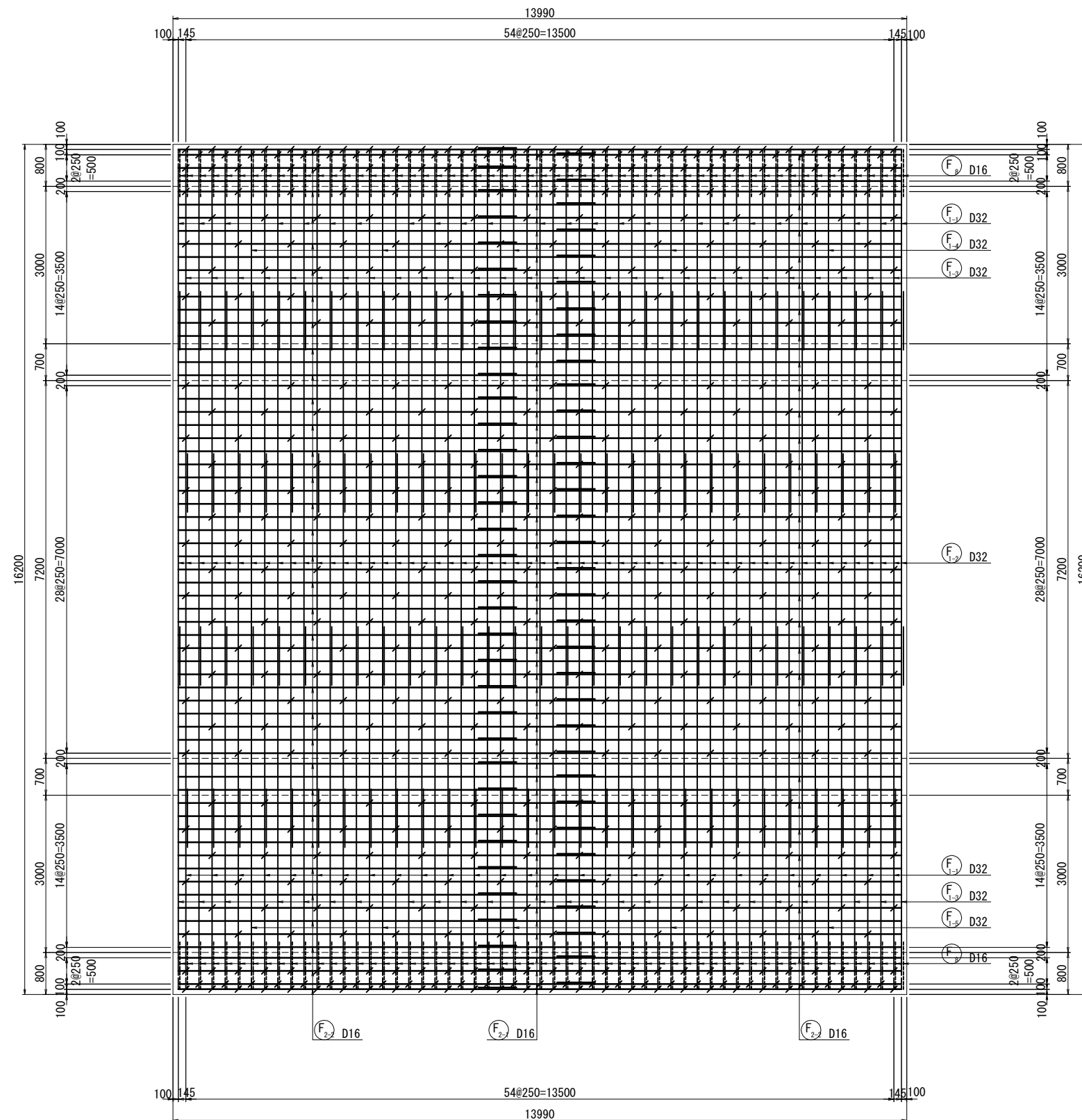
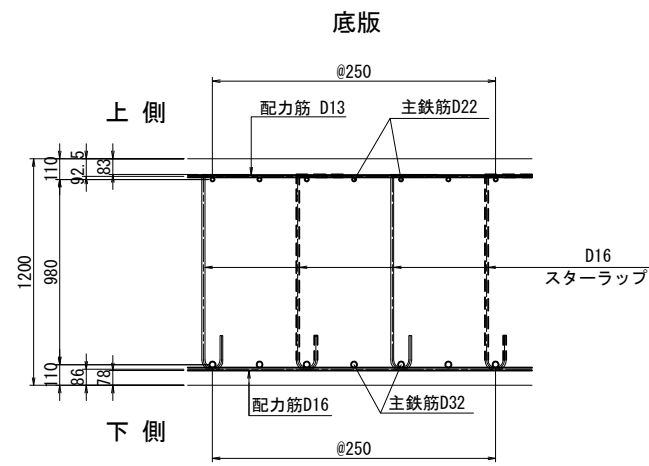
位置図



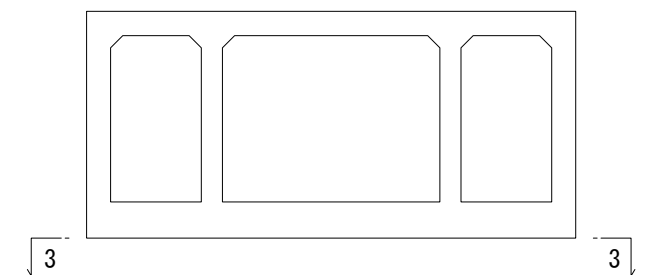
函渠工配筋図(4) S=1:50
1ブロック

3-3

かぶり詳細図 S=1:20

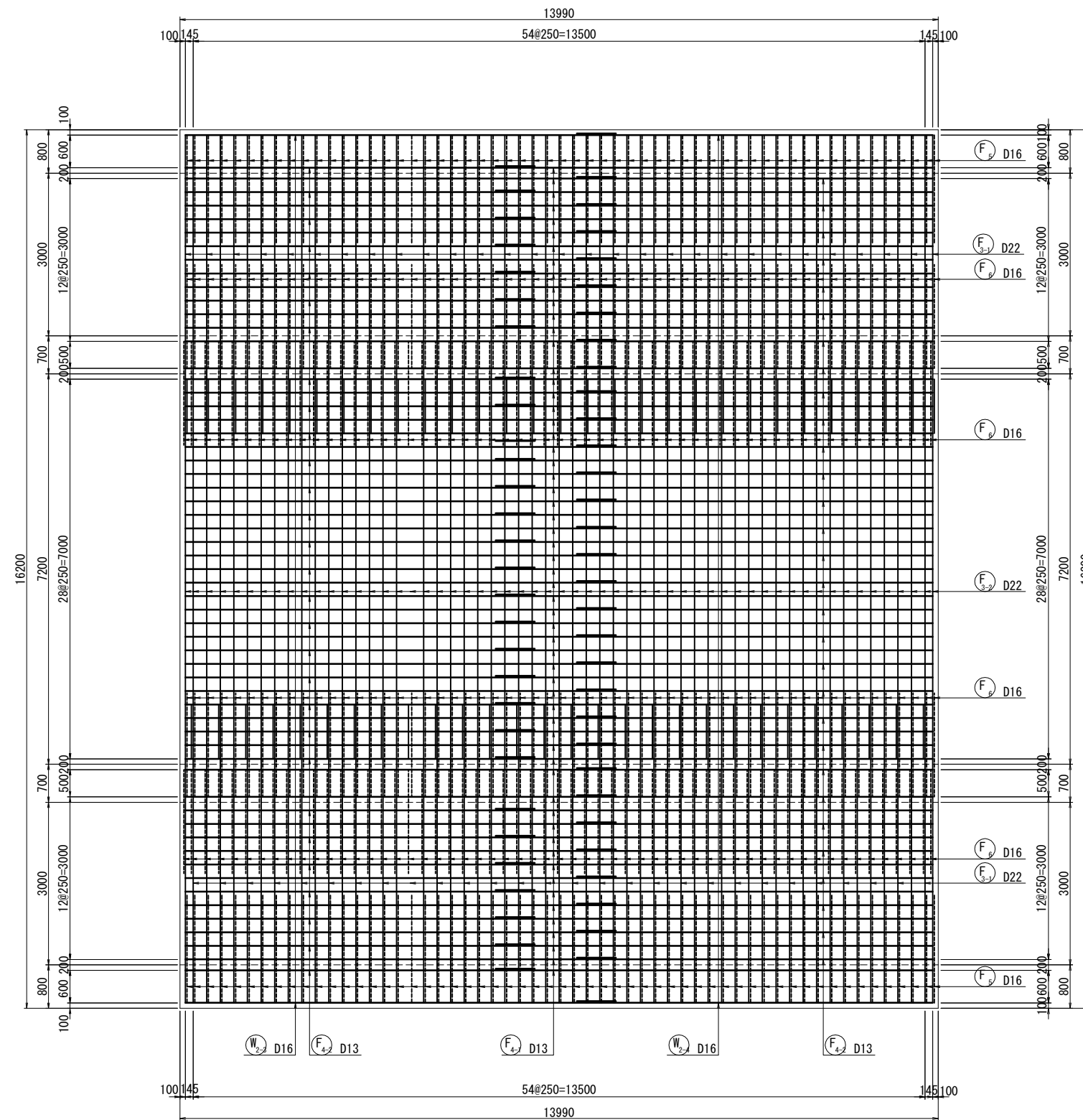


位置図

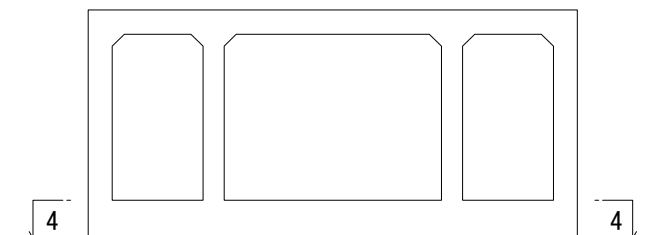


函渠工配筋図(5) S=1:50
1ブロック

4-4

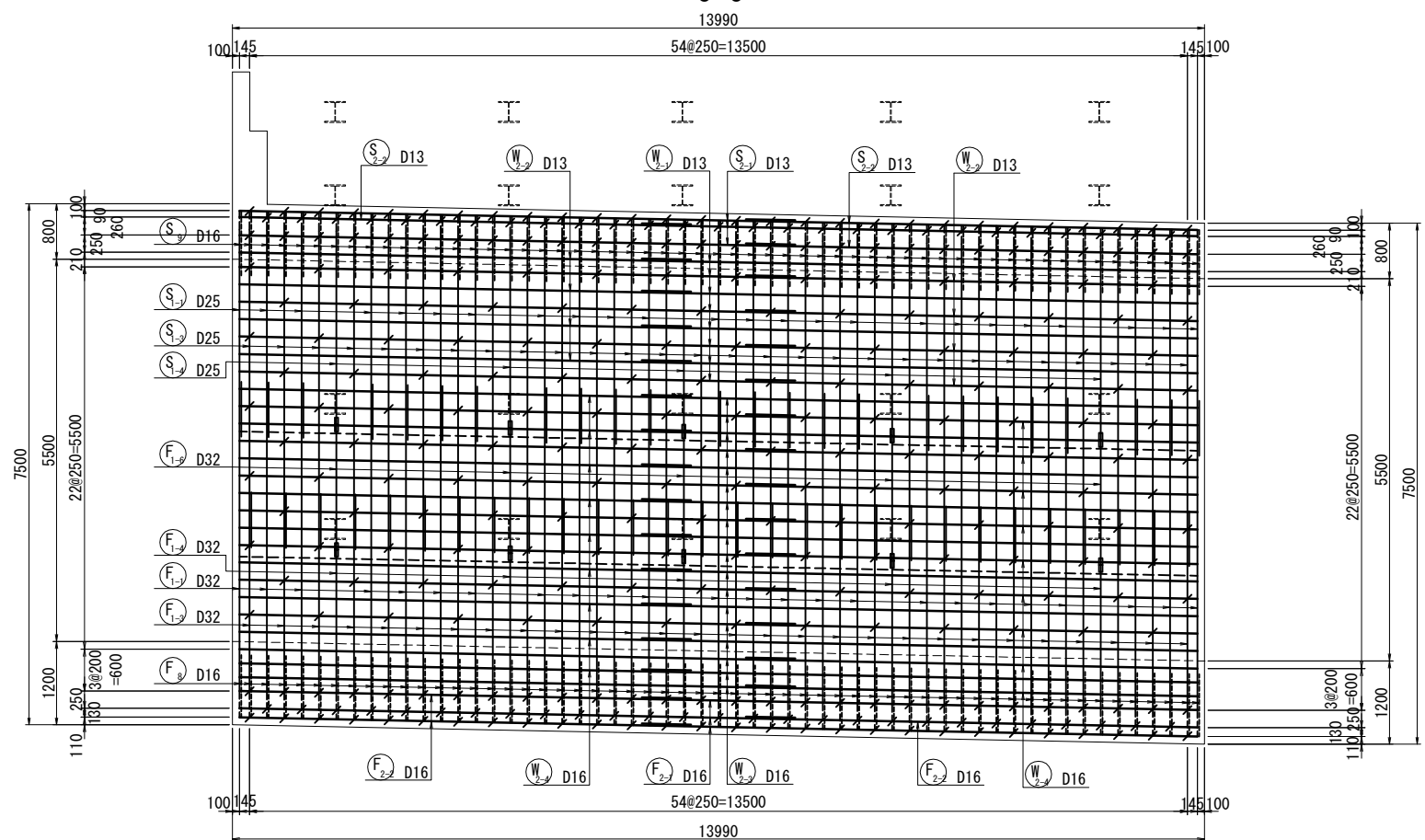


位置図

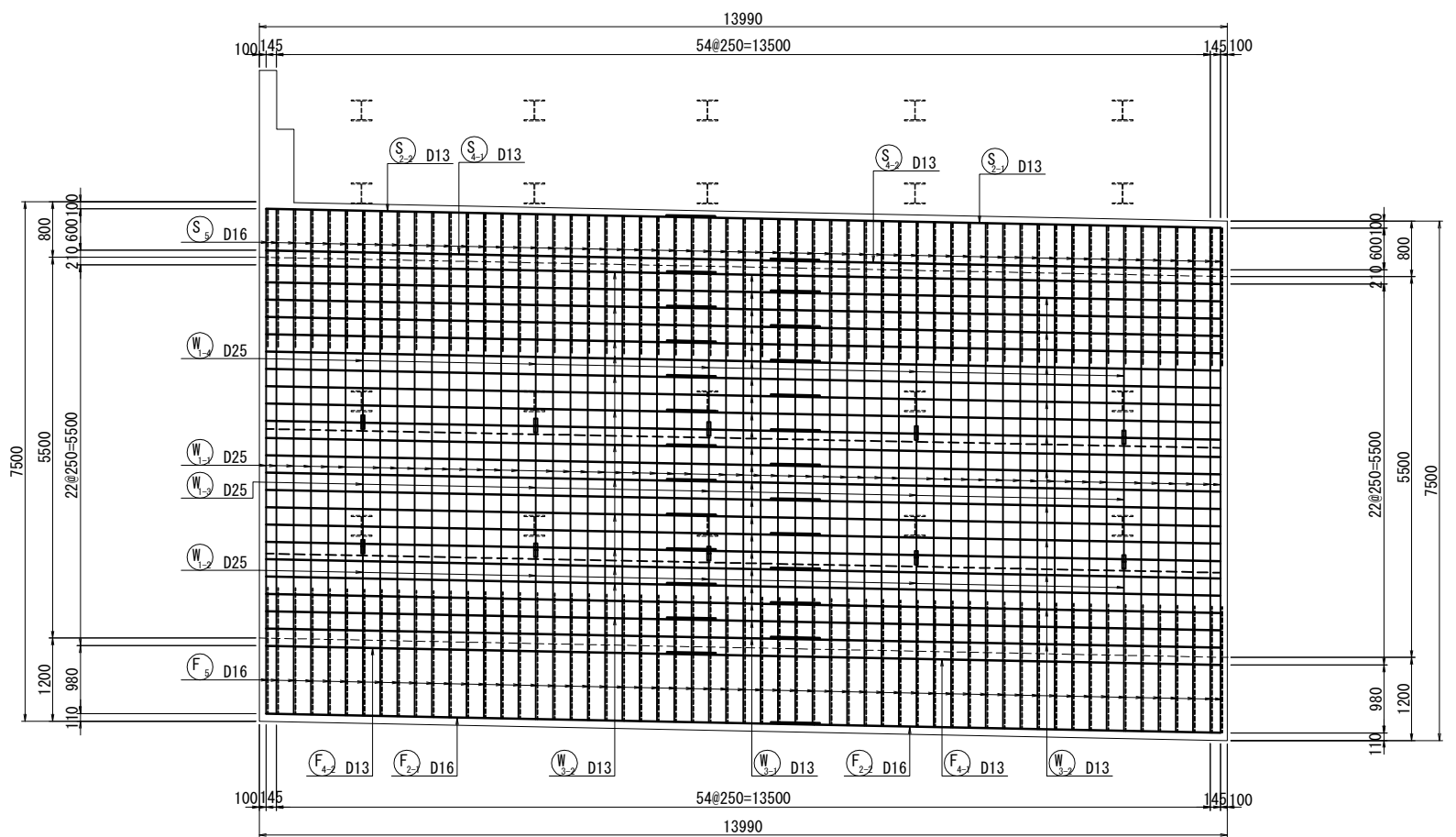


函渠工配筋図(6) S=1:50
1ブロック

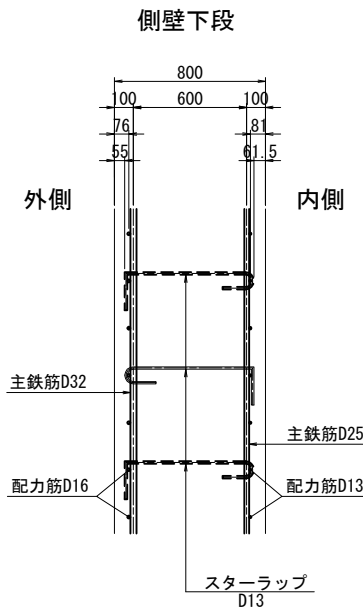
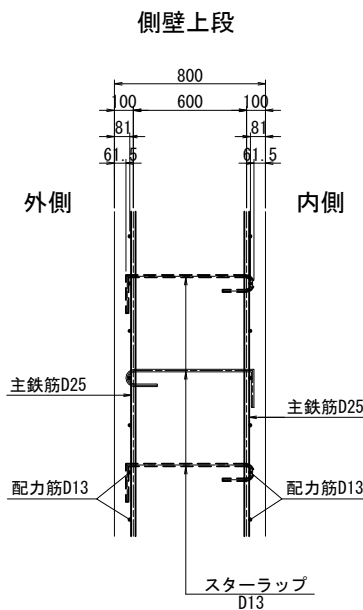
5-5



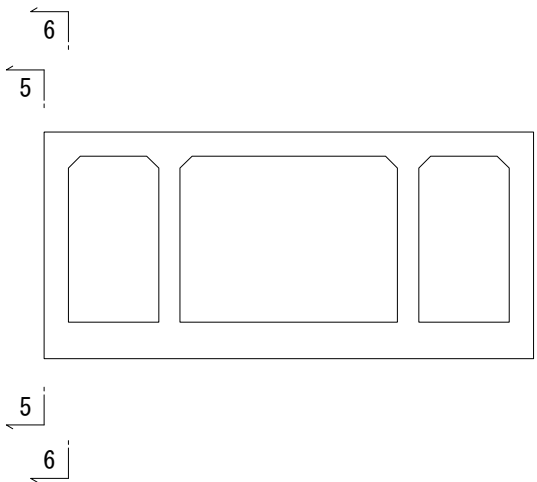
6-6



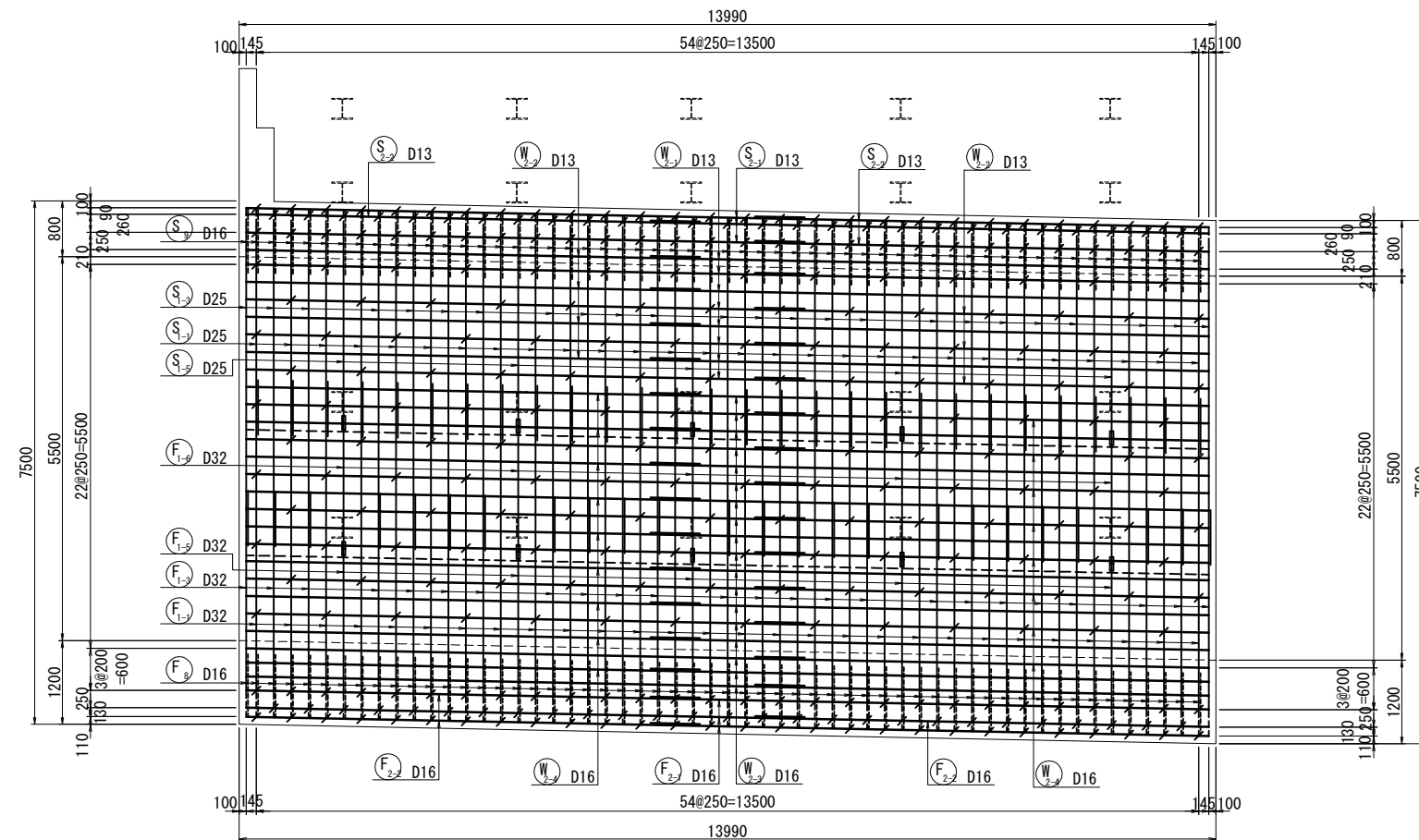
かぶり詳細図 S=1:20



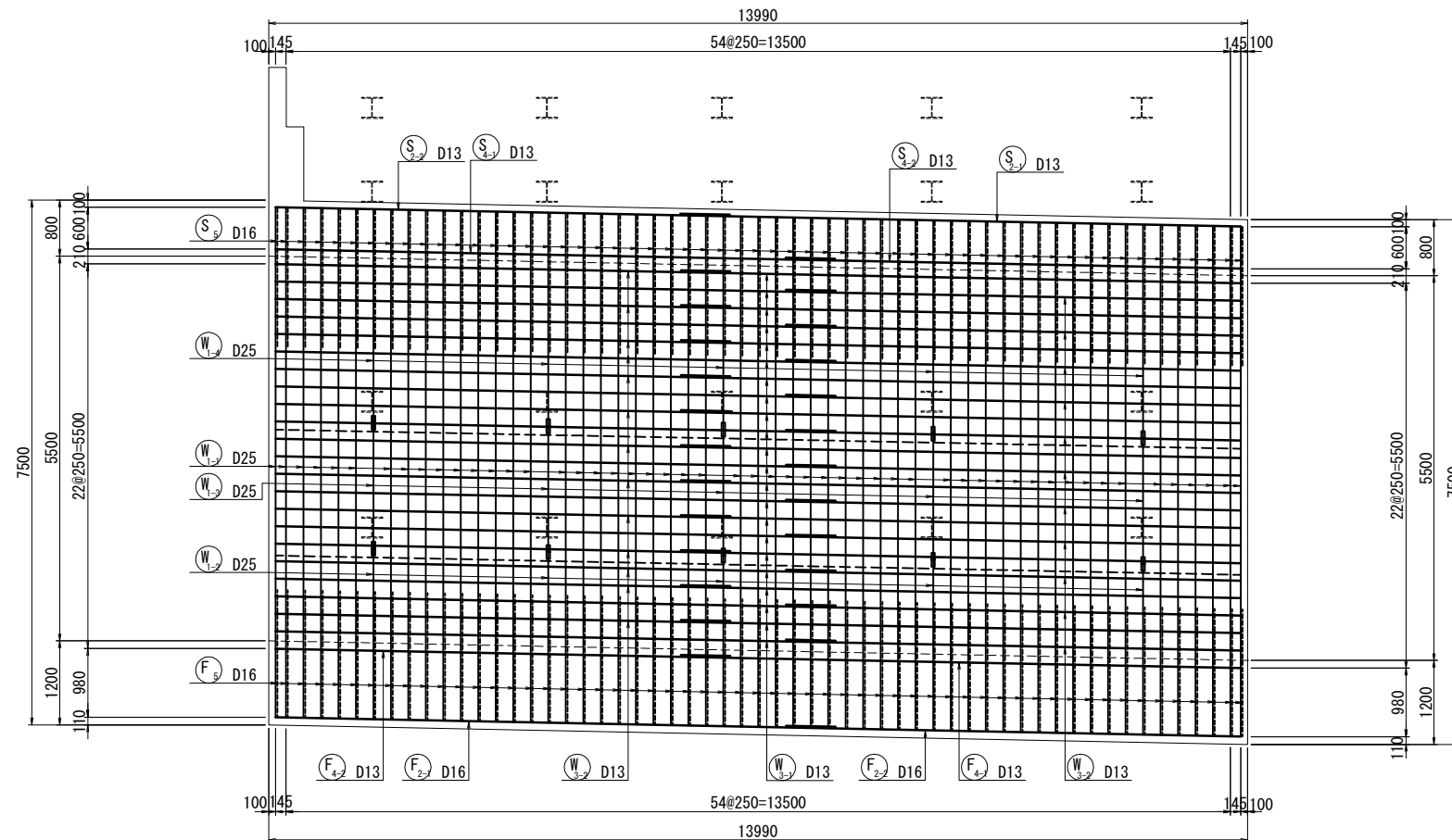
位置図



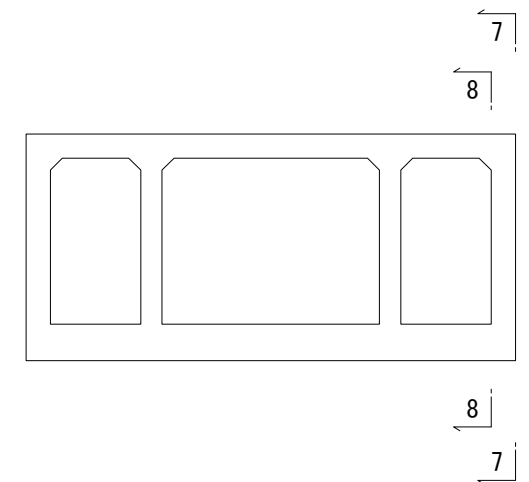
函渠工配筋図(7) S=1:50
1ブロック
7-7



8-8



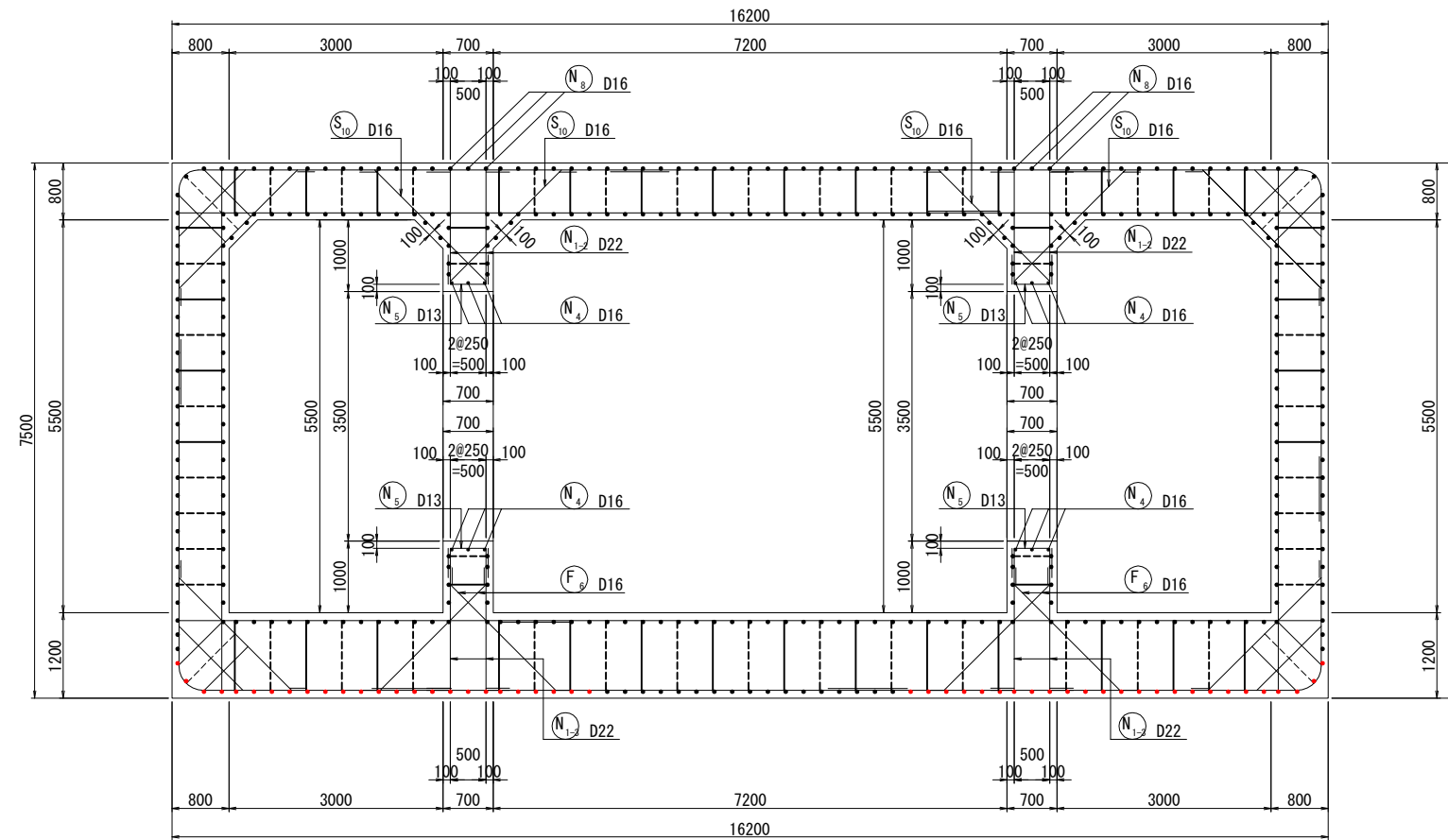
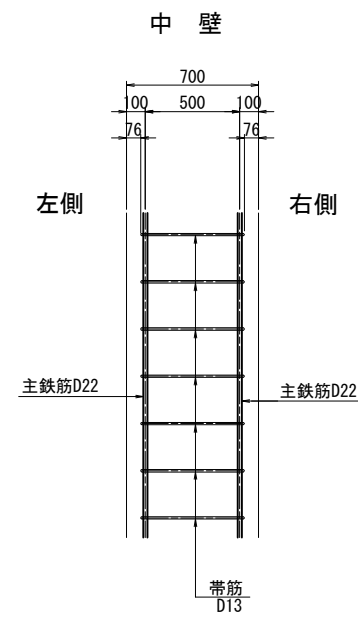
位置図



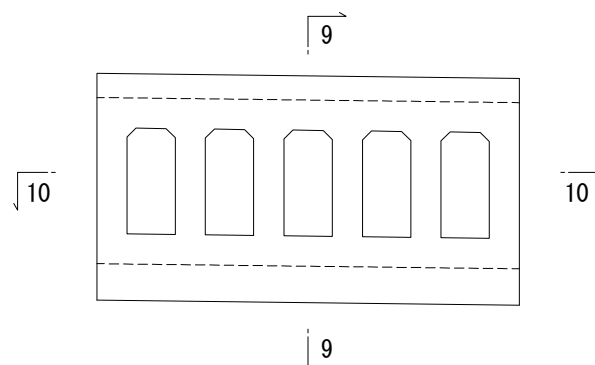
函渠工配筋図(8) S=1:50
1ブロック

9-9

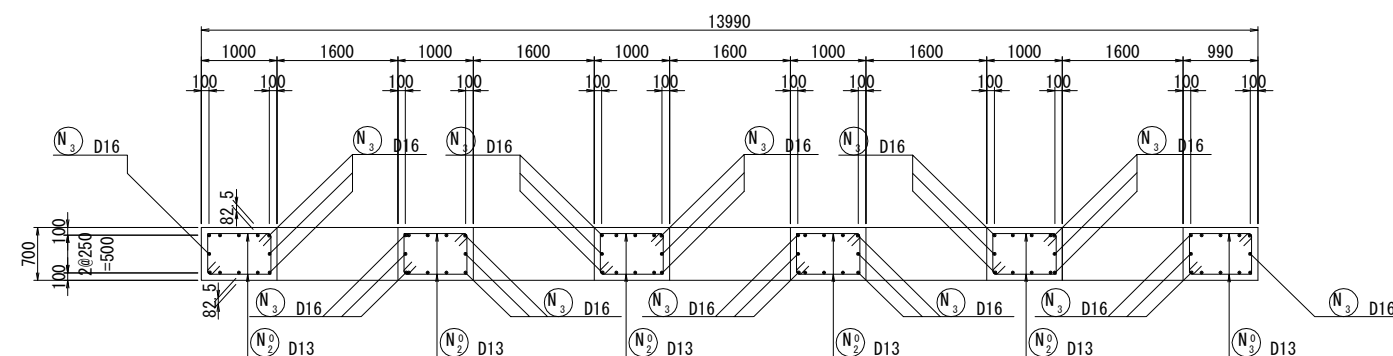
かぶり詳細図 S=1:20



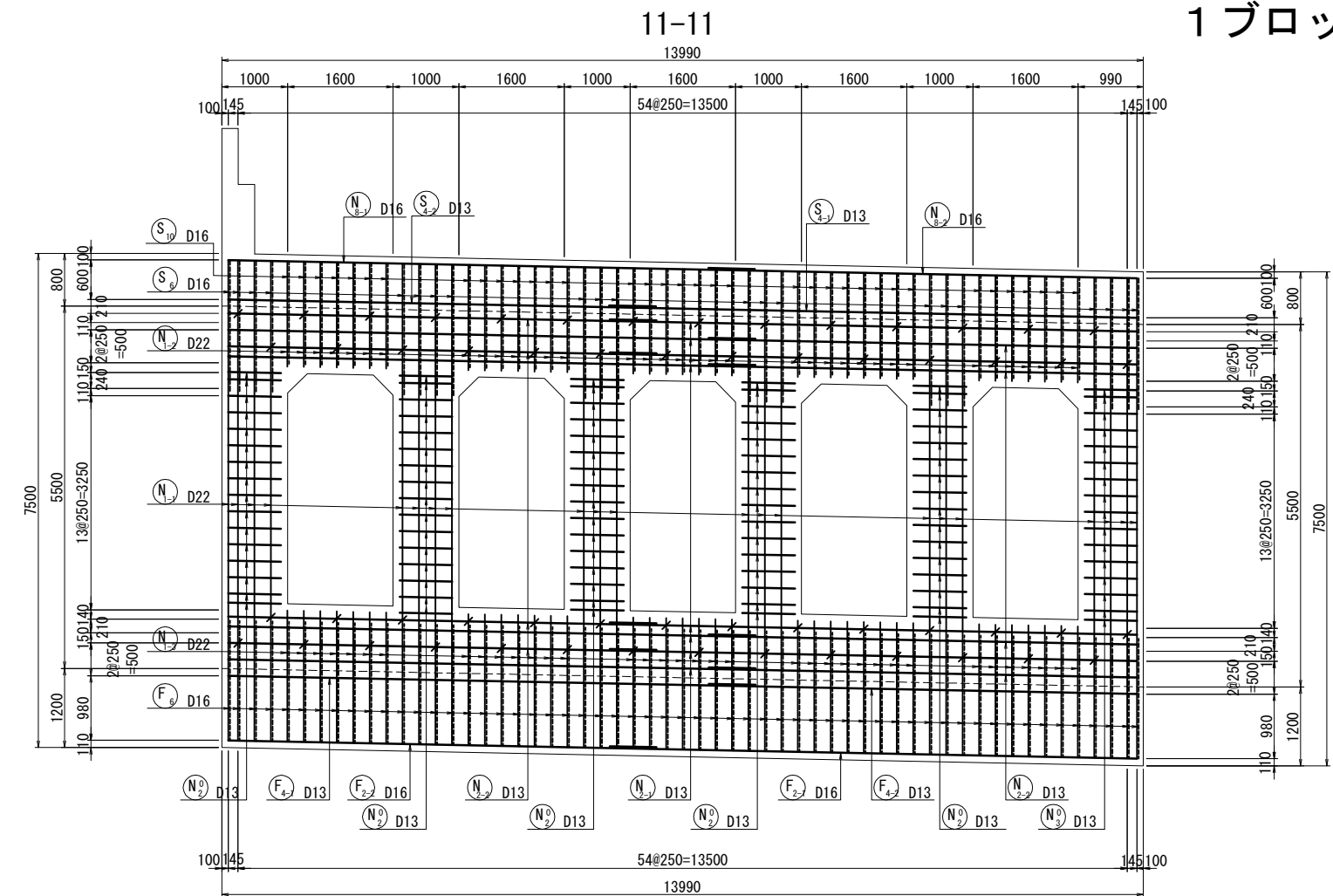
位置図



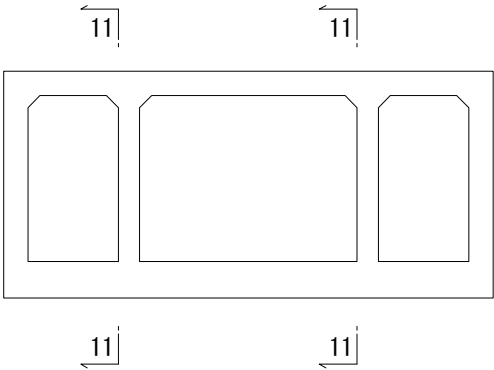
10-10



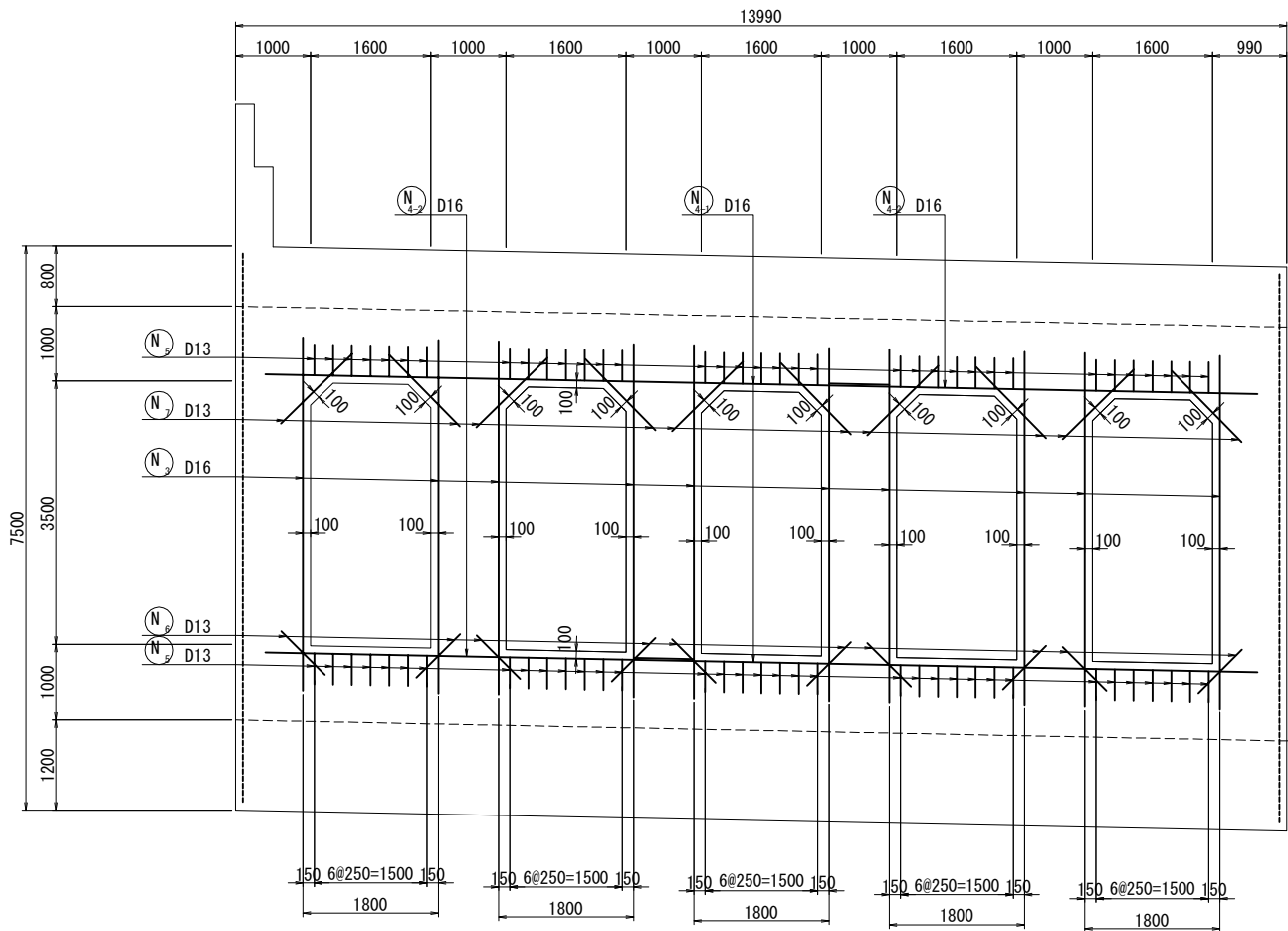
函渠工配筋図(9) S=1:50
1ブロック



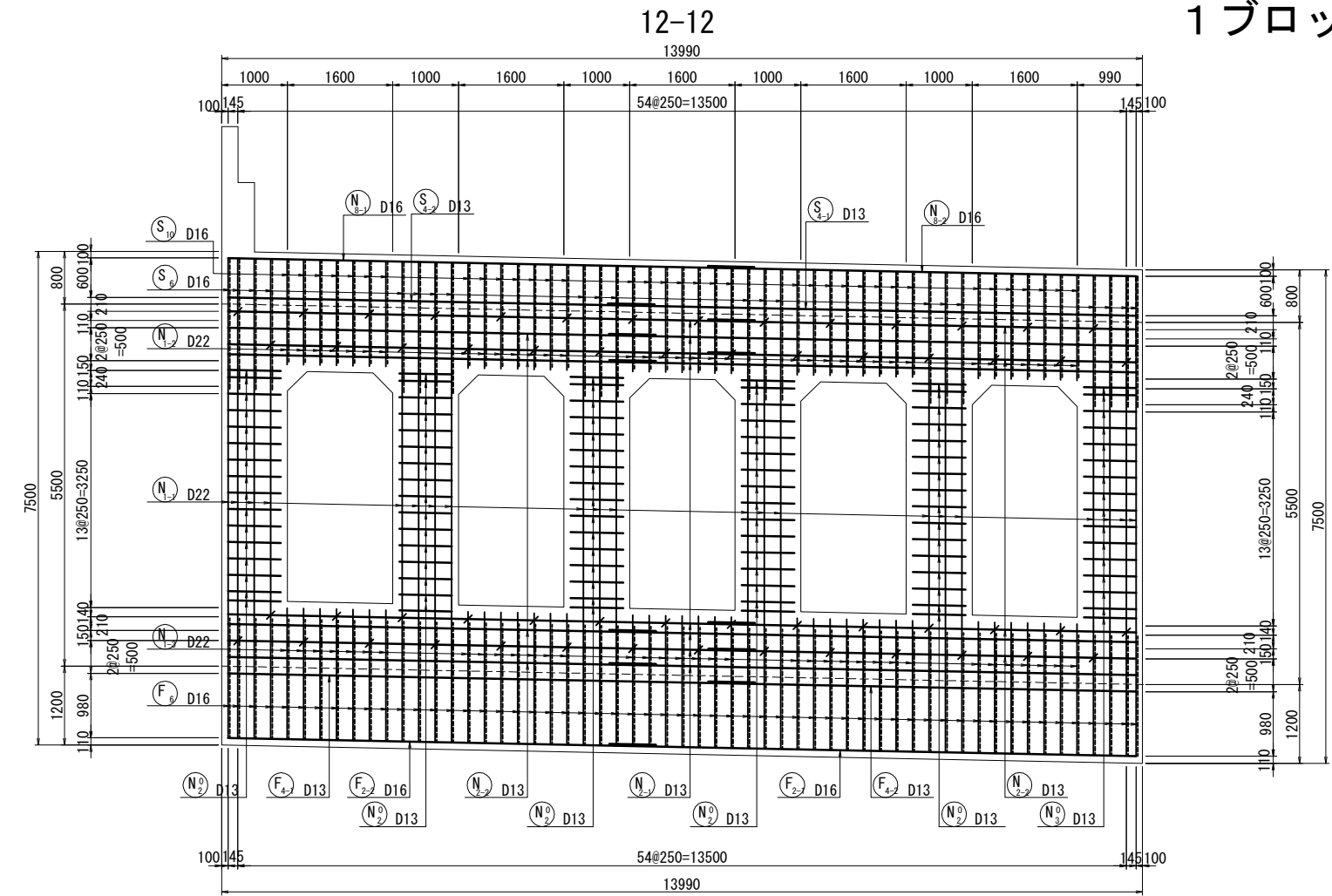
位置図



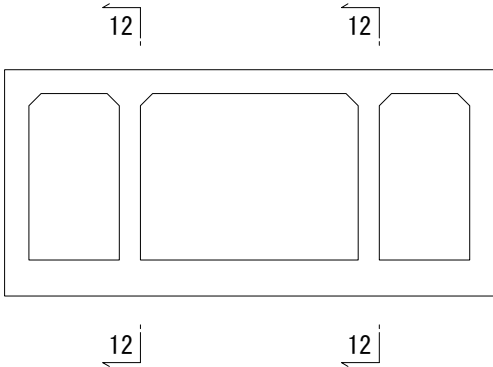
11-11断面補強筋



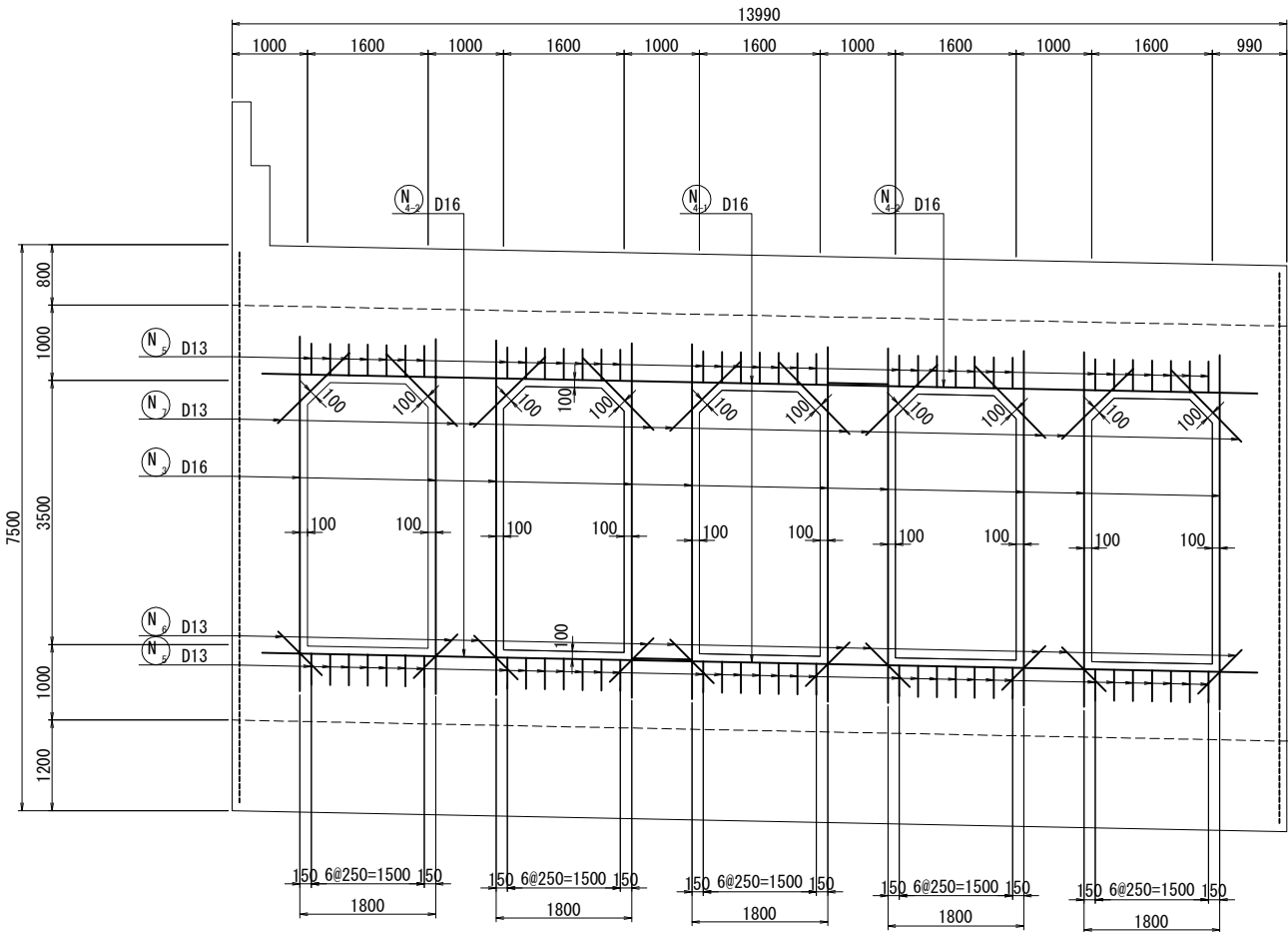
函渠工配筋図(10)_{S=1:50}
1ブロック



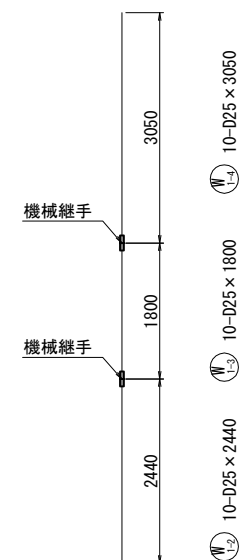
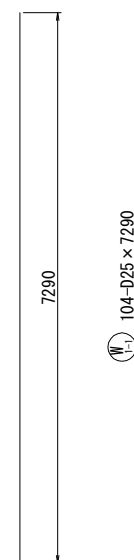
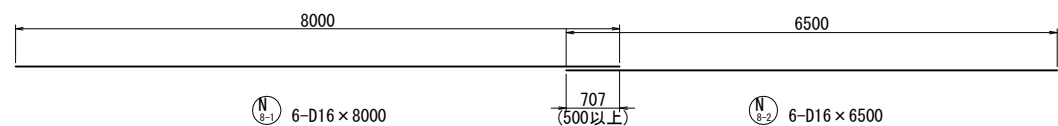
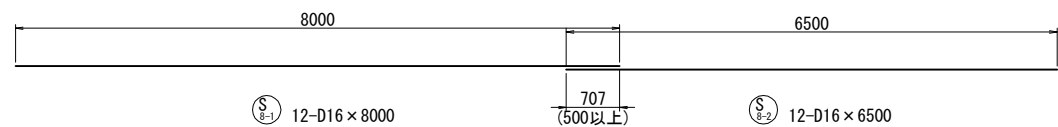
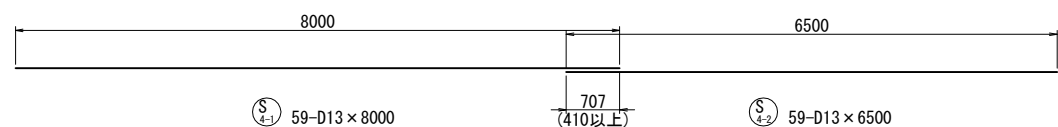
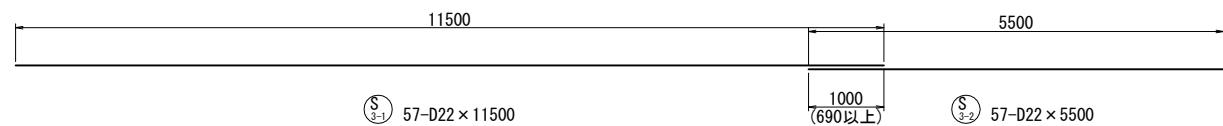
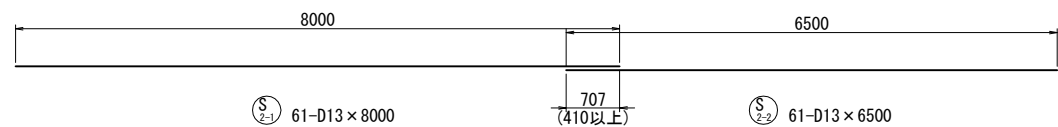
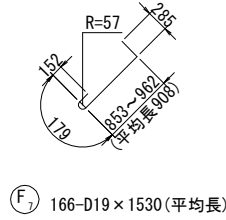
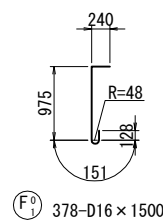
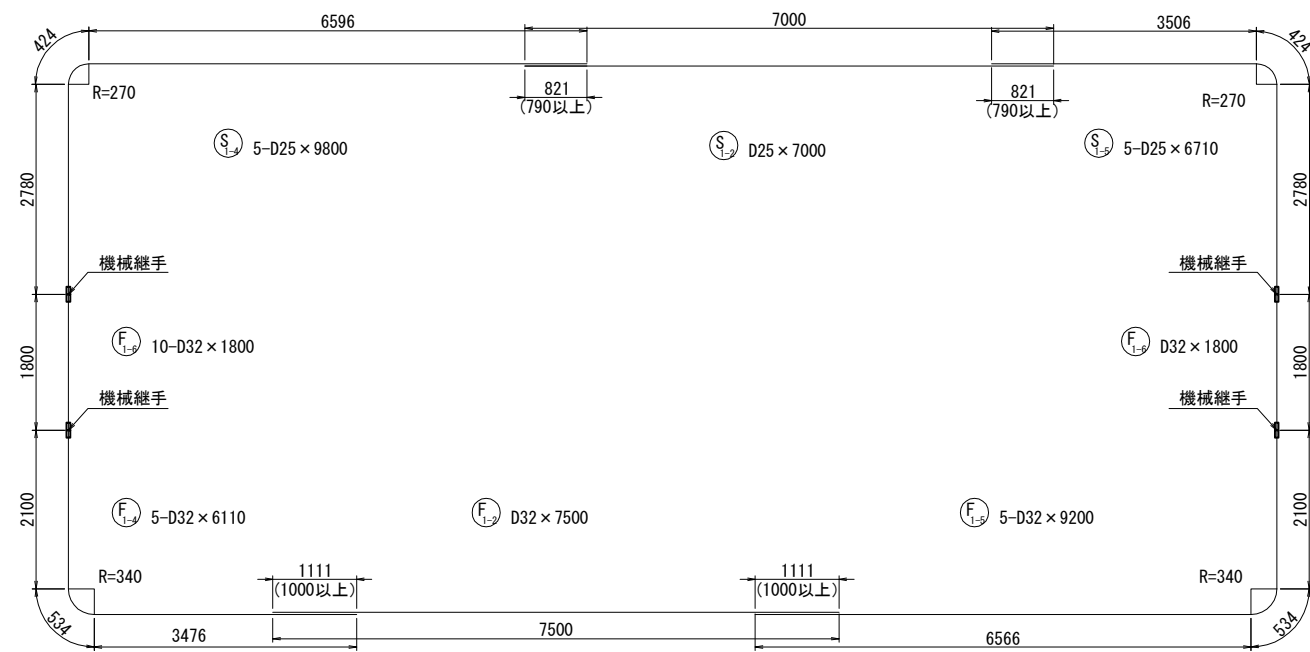
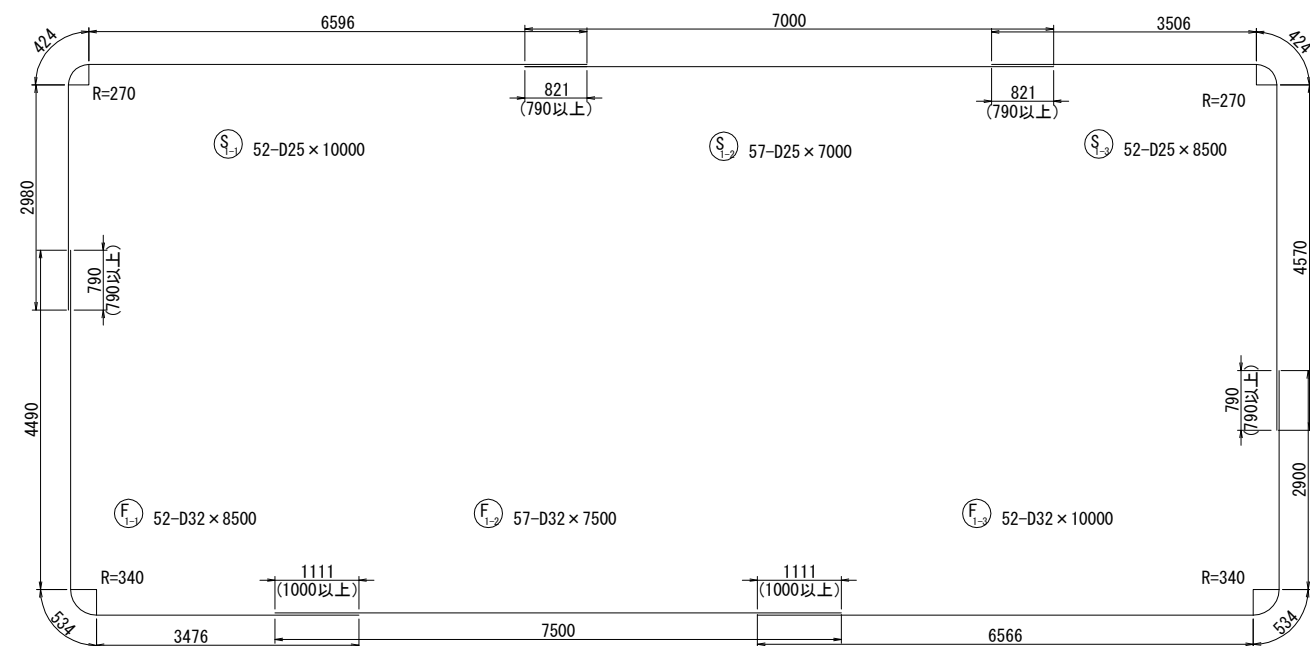
位置図



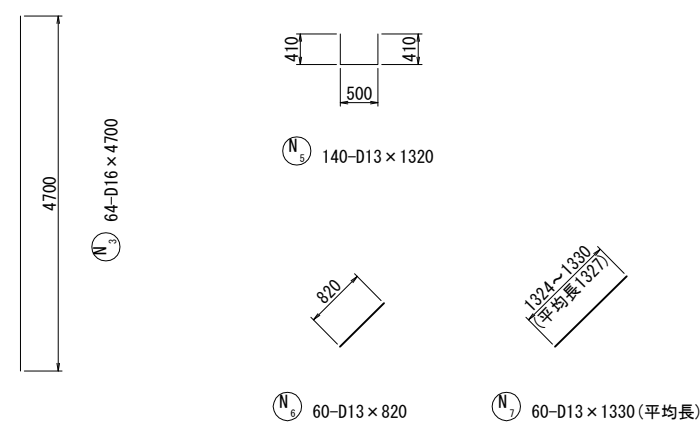
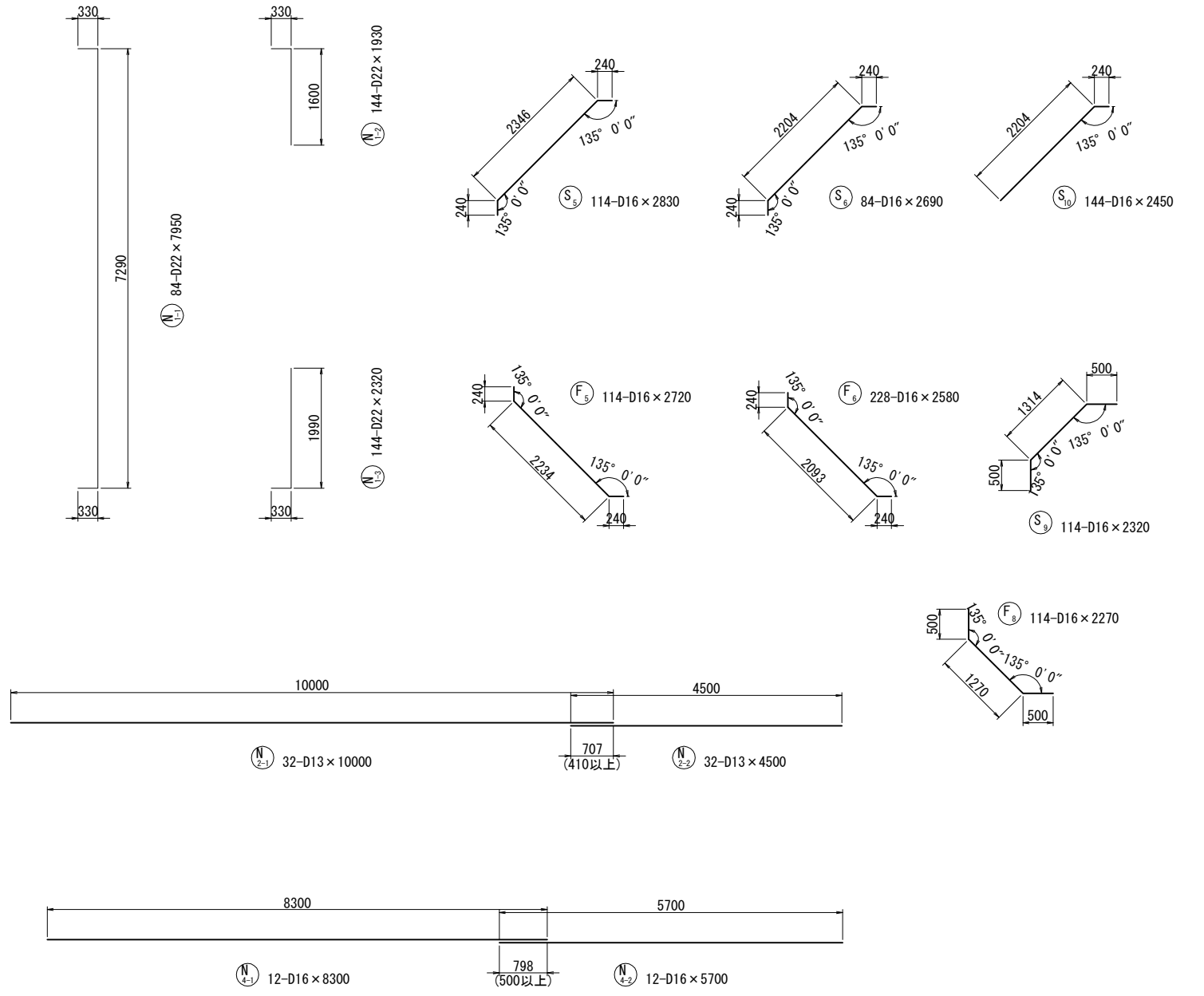
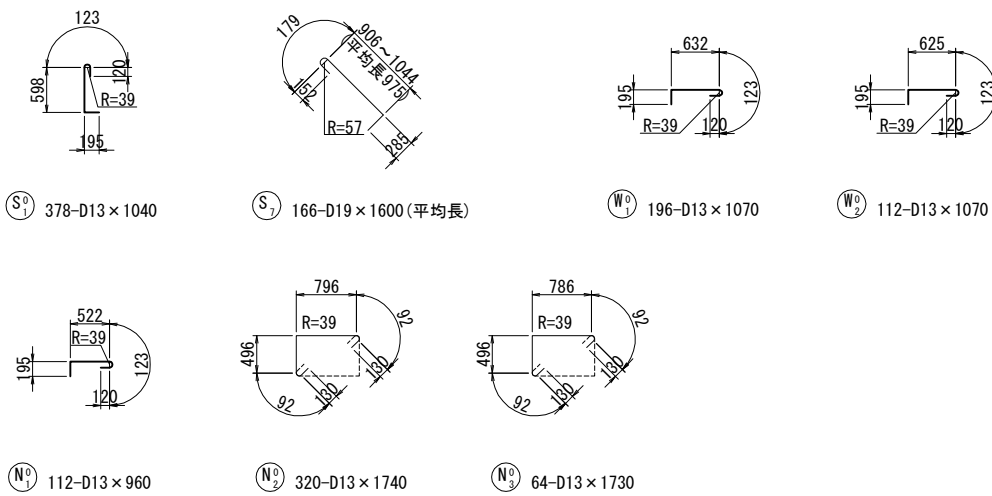
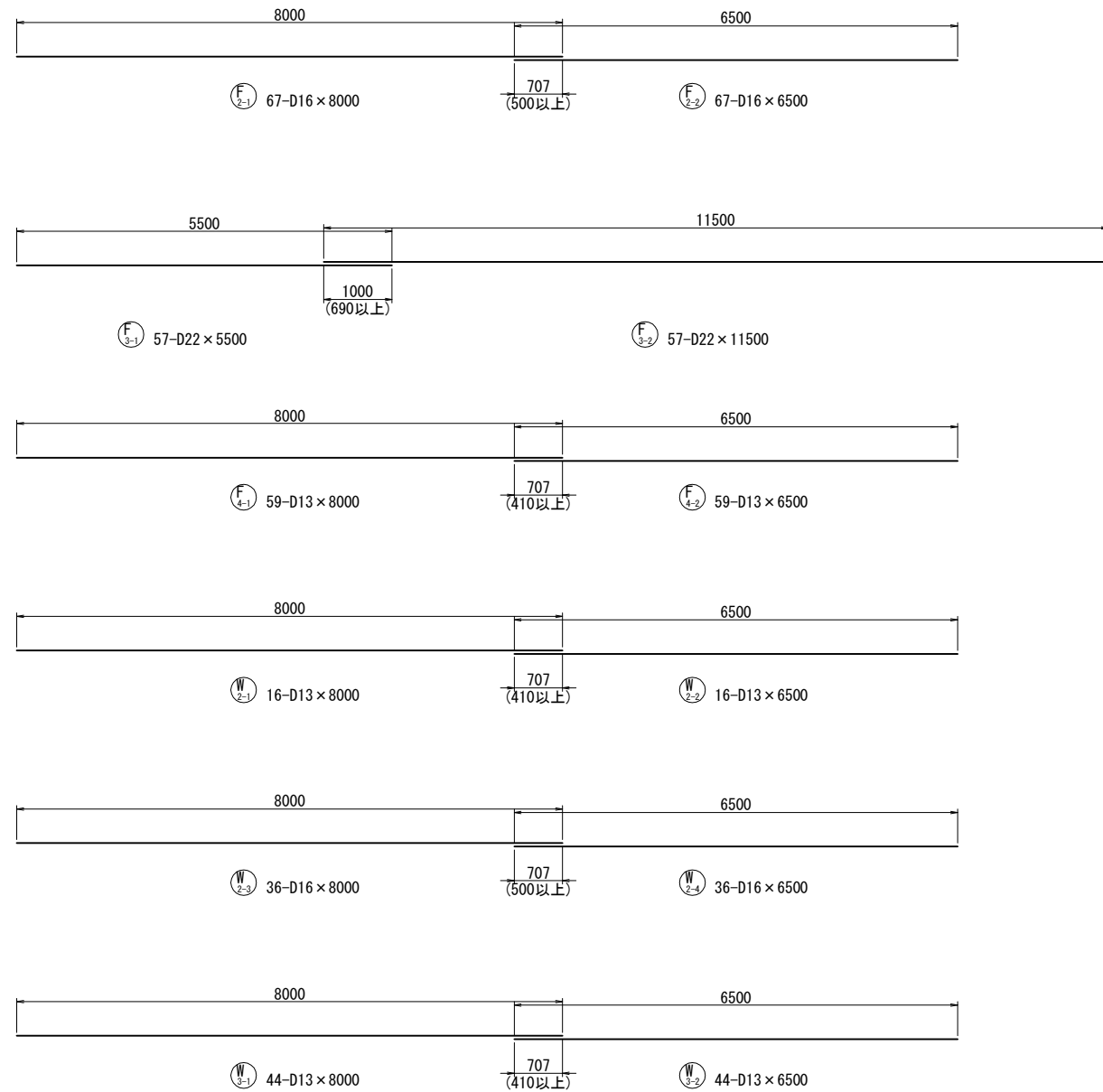
12-12断面補強筋



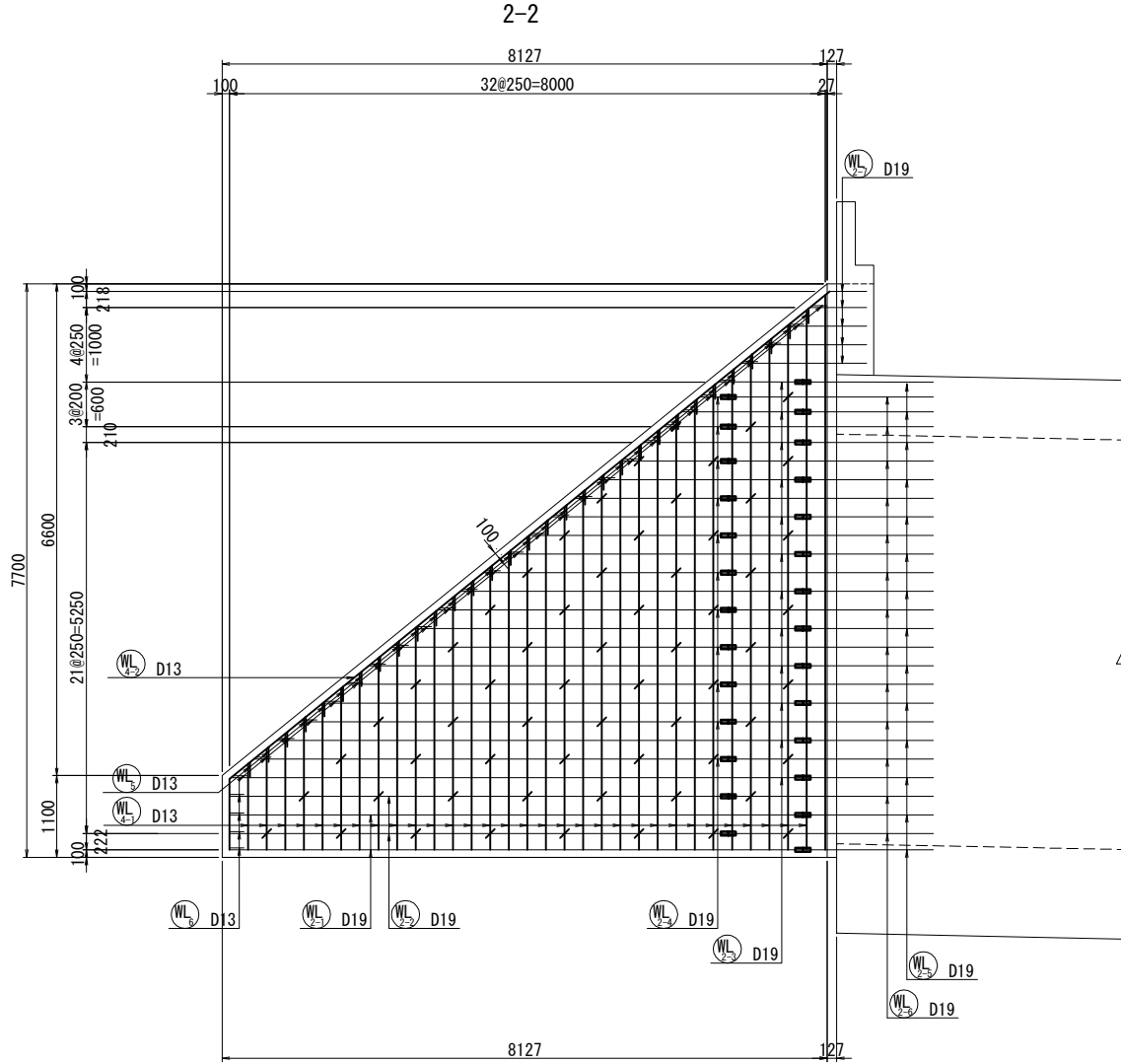
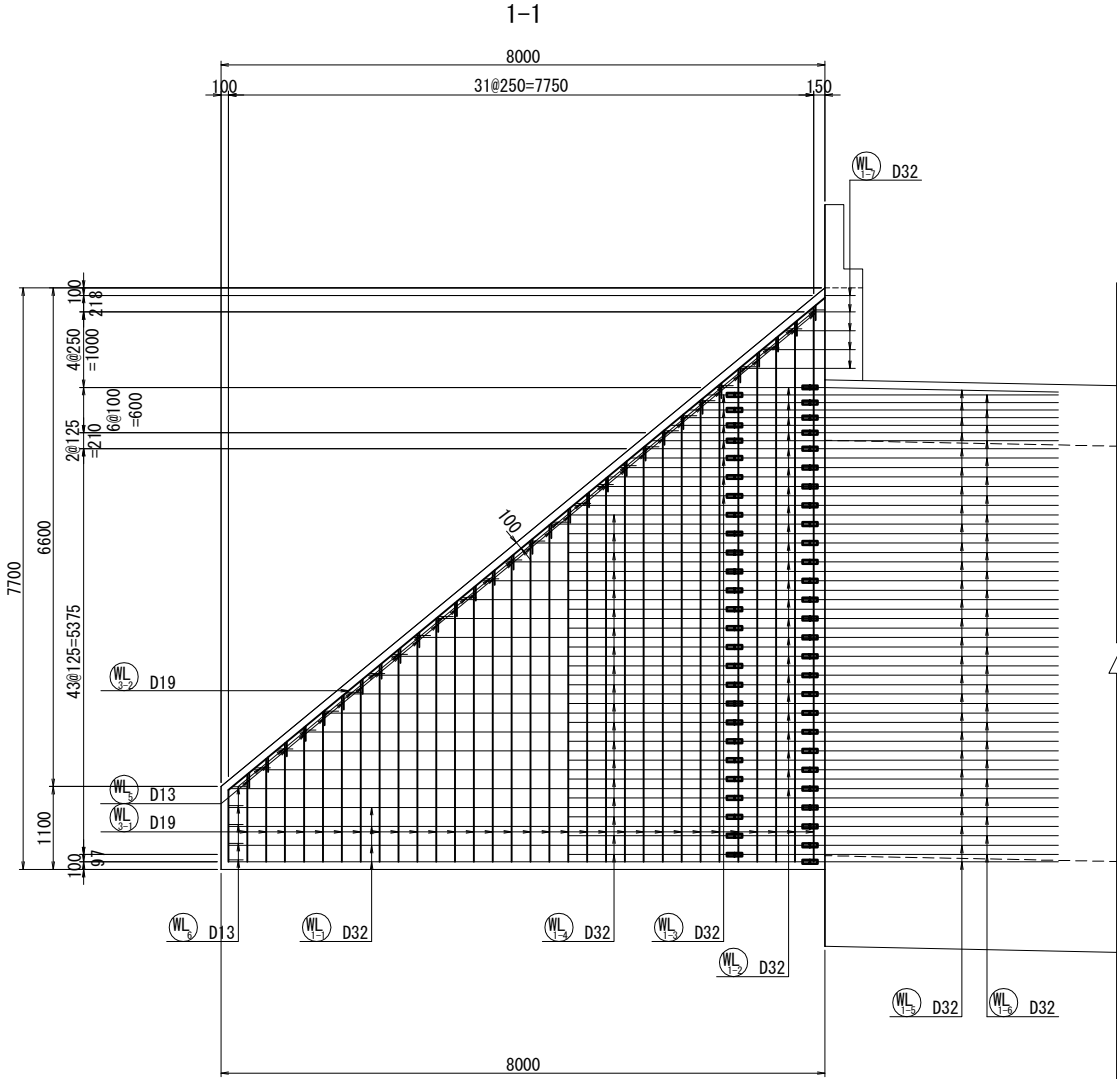
函渠工配筋図(11) S=1:50
1ブロック



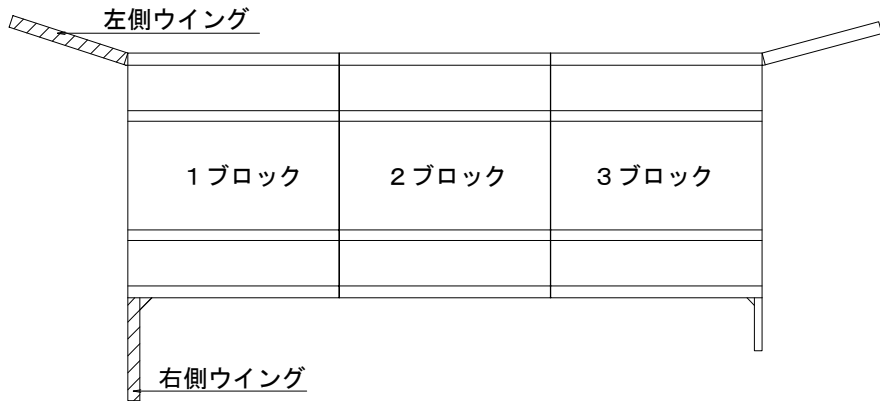
函渠工配筋図(12) S=1:50
1ブロック



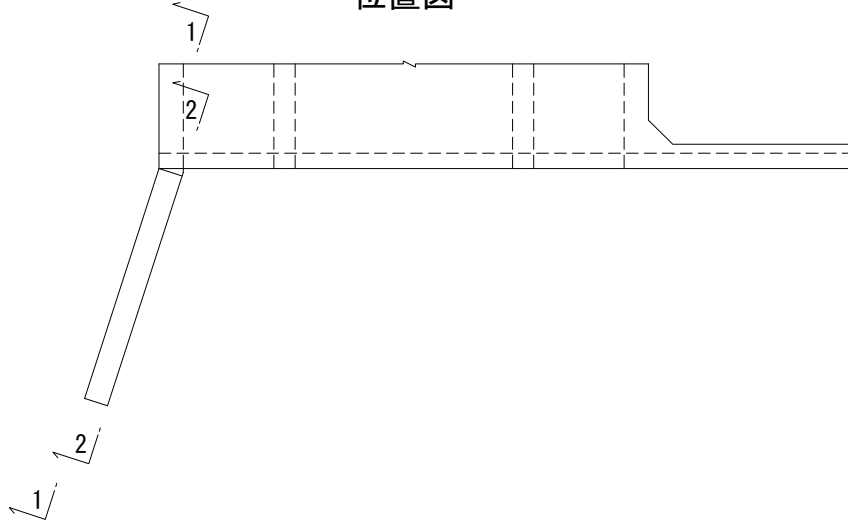
函渠工配筋図(13)
1ブロック
起点側ウイング配筋図



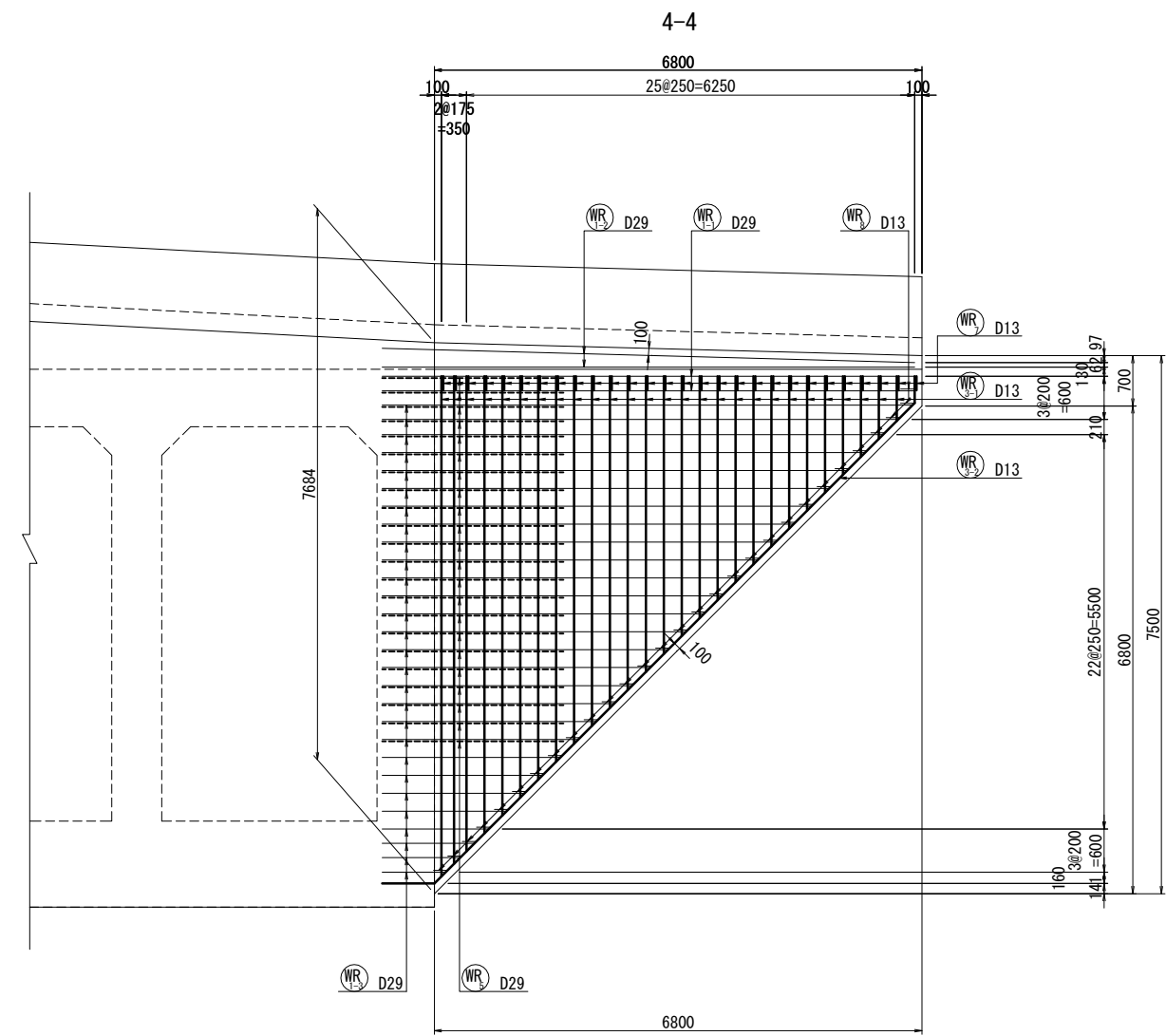
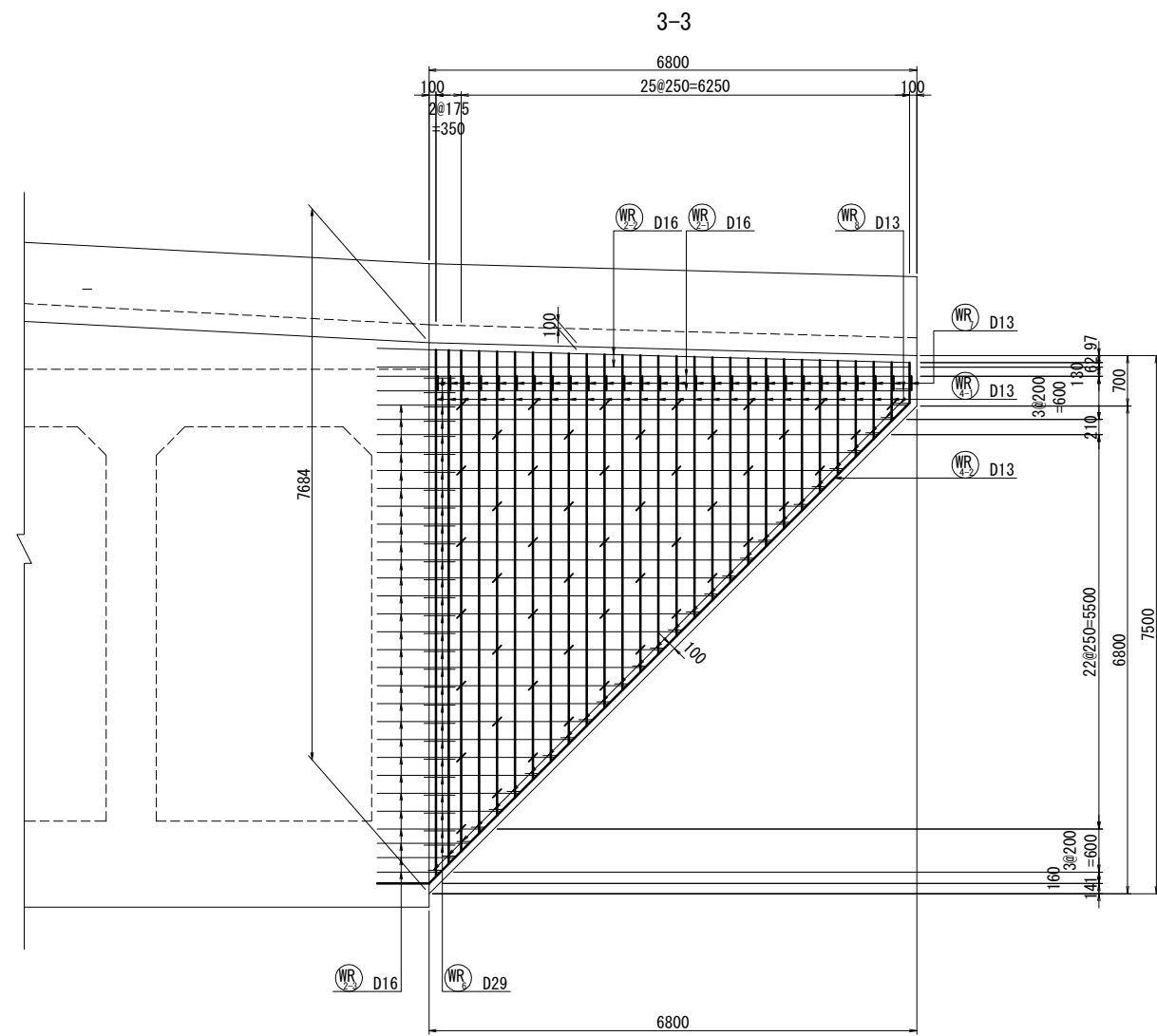
案内図



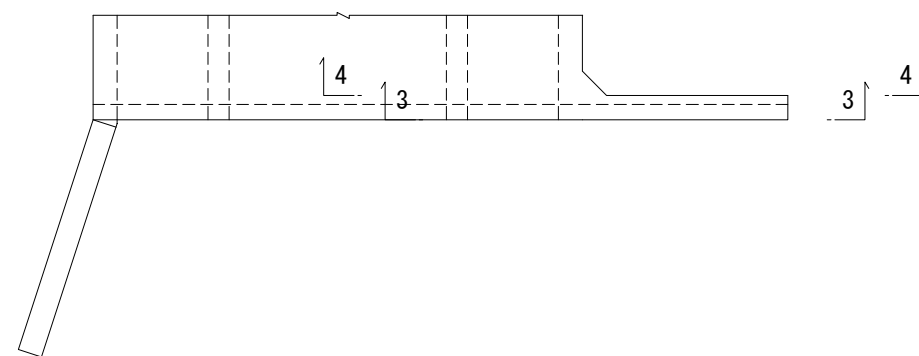
位置図



函渠工配筋図(14) S=1:50
 1 ブロック
 起点側ウイング配筋図



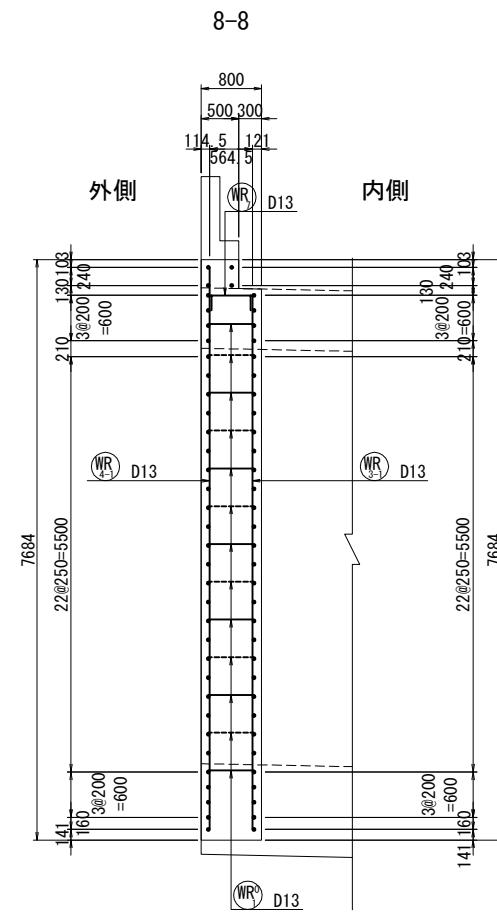
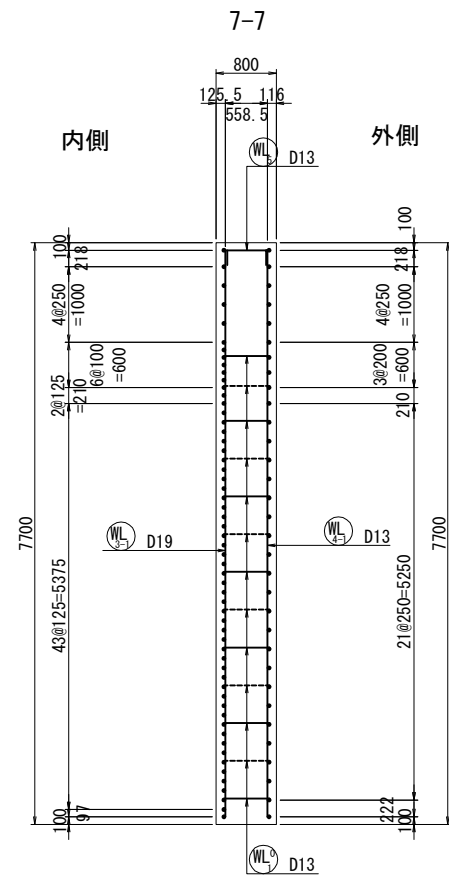
位置図



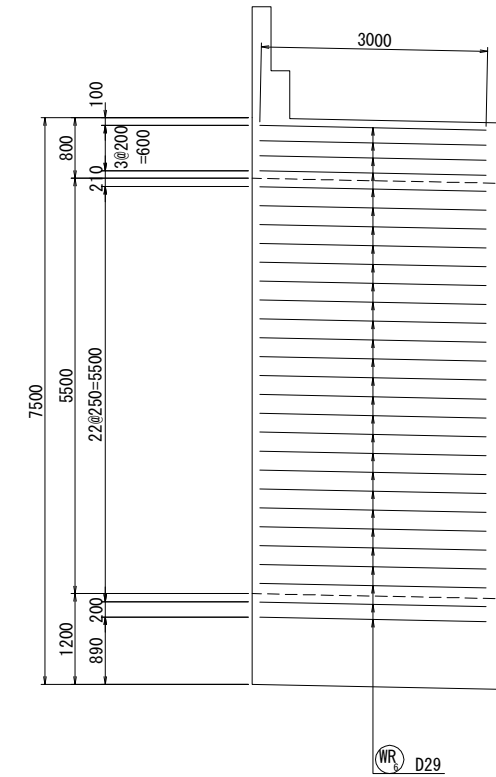
起点側ウイング配筋図



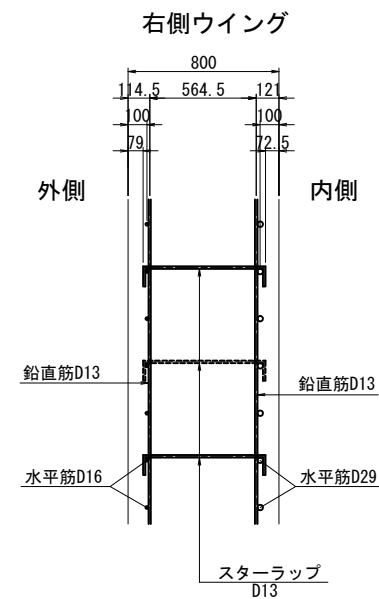
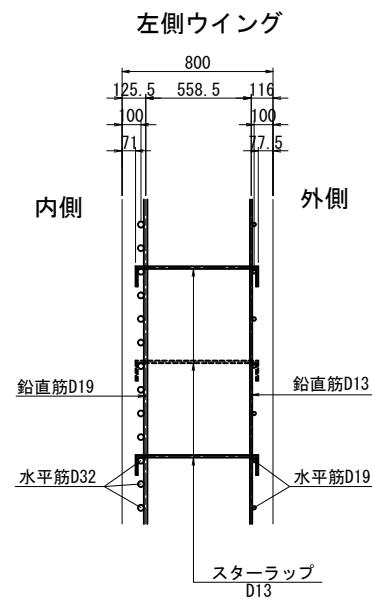
函渠工配筋図(16) S=1:50
1ブロック
起点側ウイング配筋図



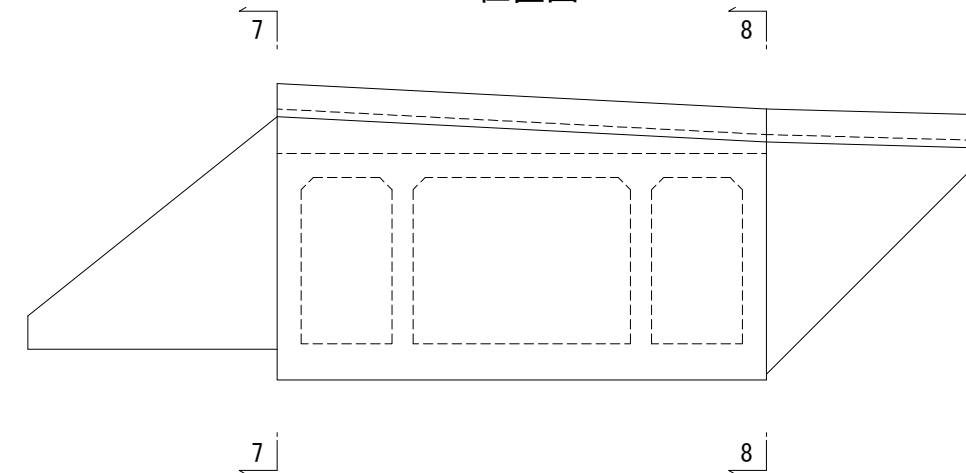
右側ウイング補強筋展開図



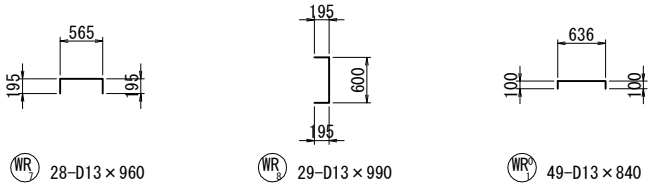
かぶり詳細図 S=1:20



位置図

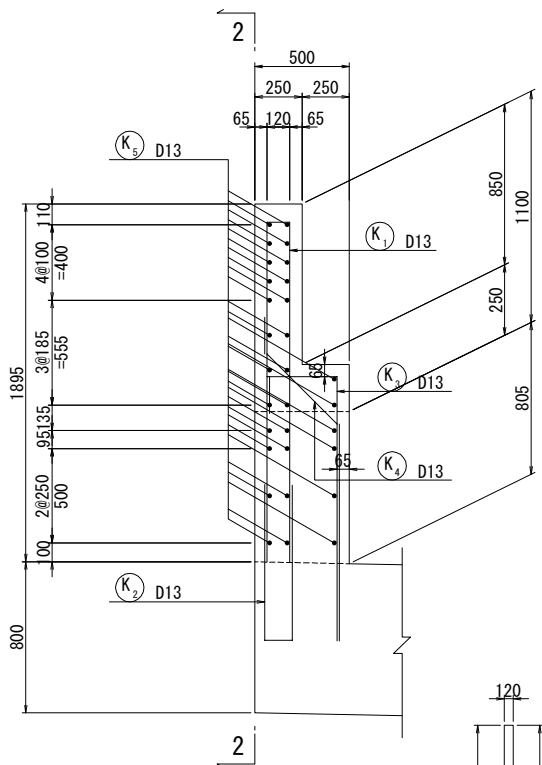


S=1 : 50

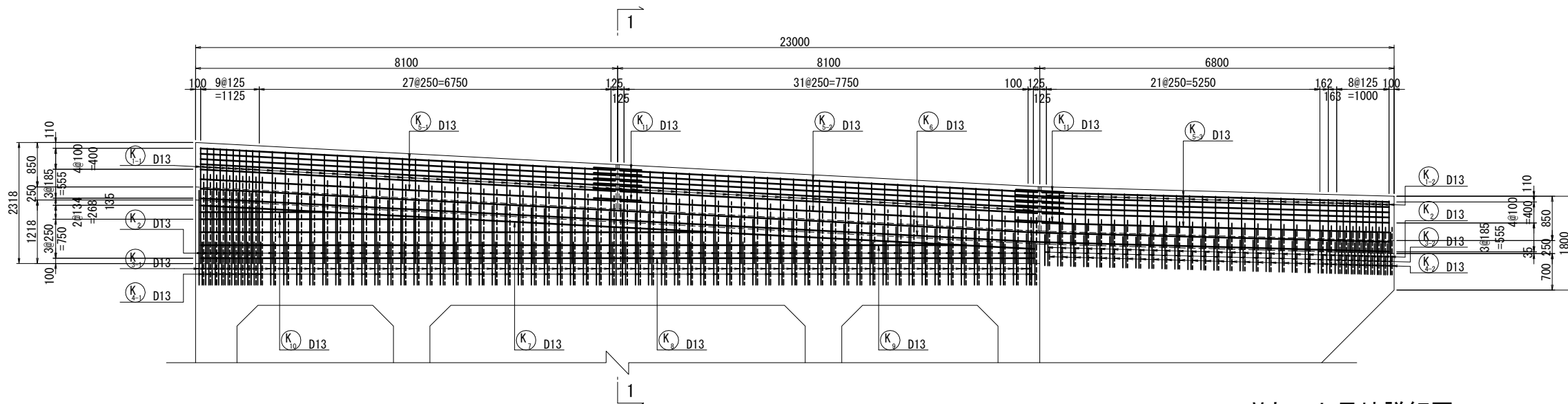


函渠工配筋図(18) S=1:50
1ブロック
起点側壁高欄配筋図

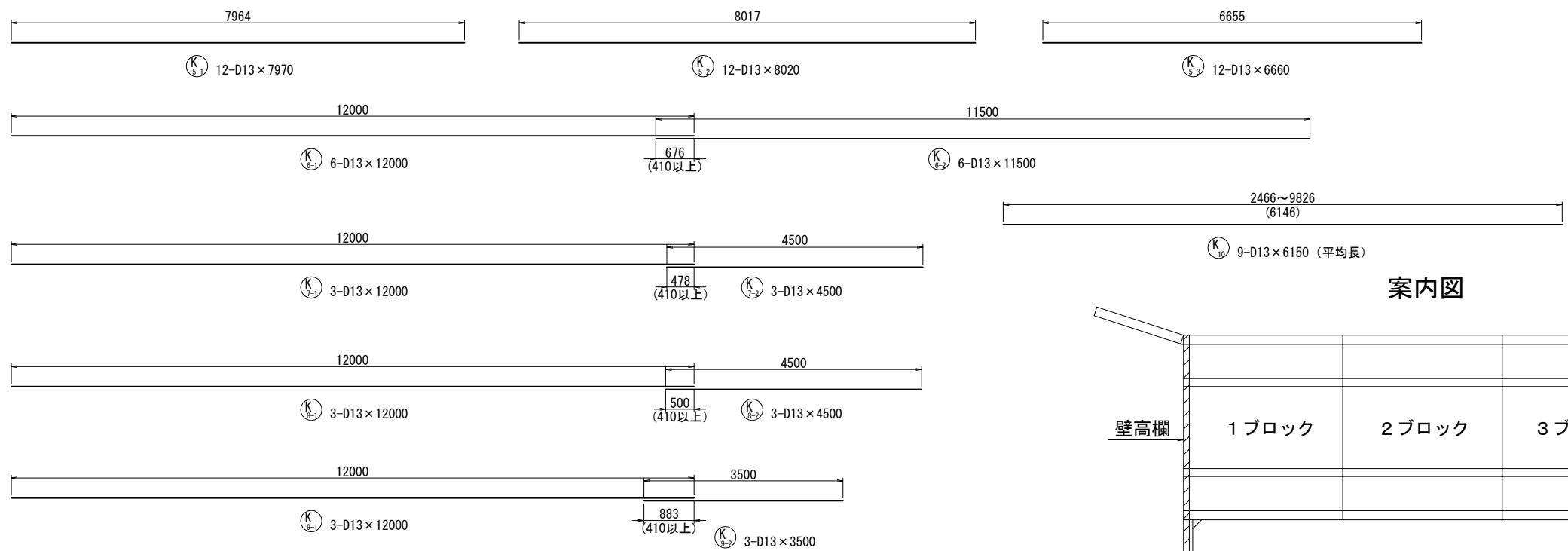
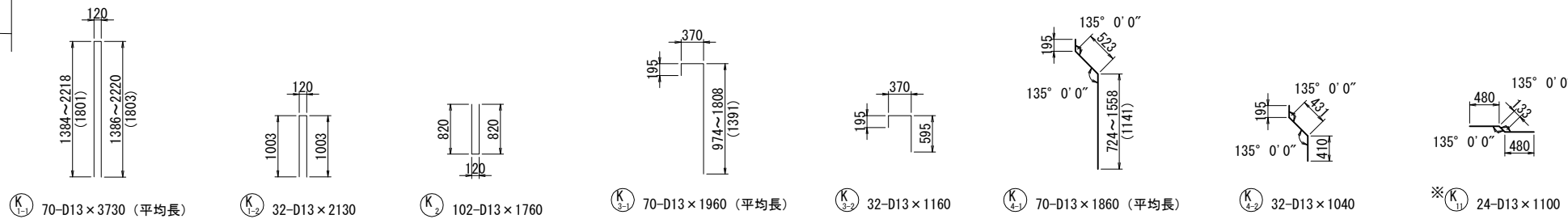
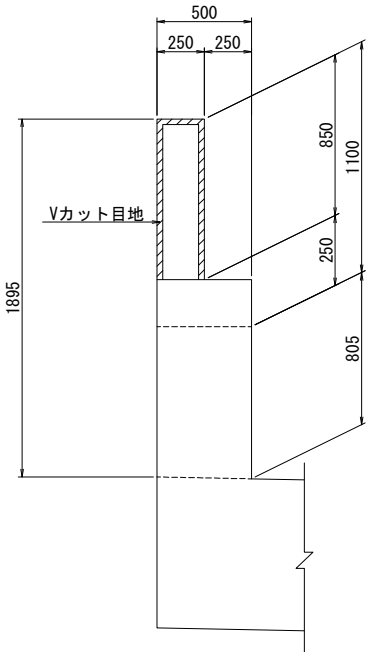
断面図 S=1:20
1-1



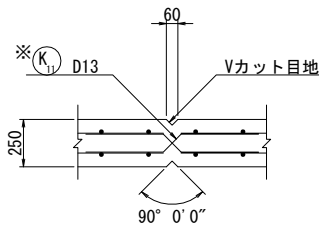
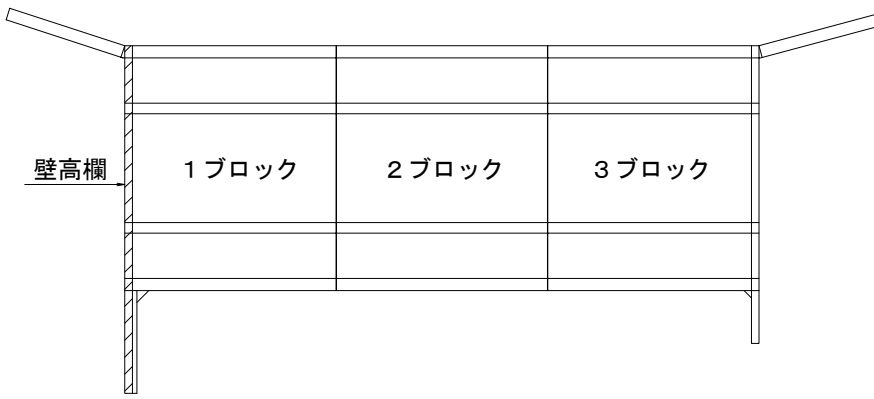
2-2



Vカット目地詳細図 S=1:20



案内図



注) ※印鉄筋は、エポキシ樹脂塗装鉄筋を使用

