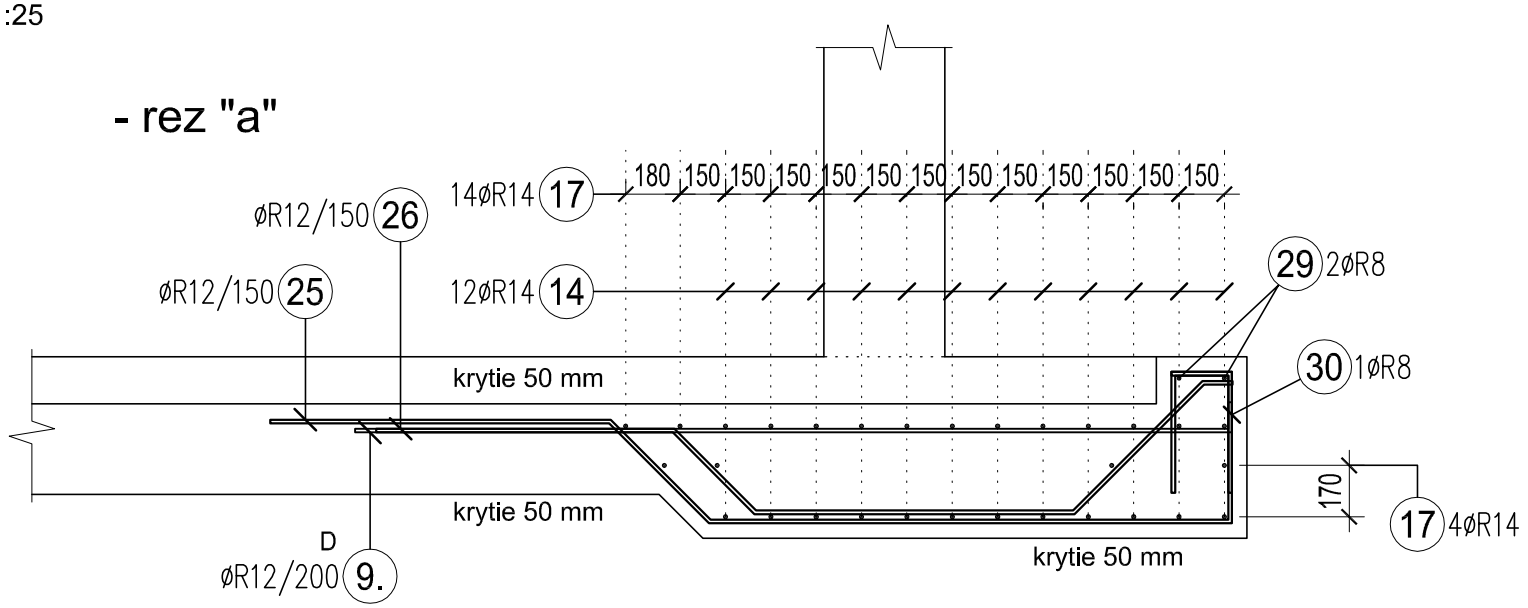
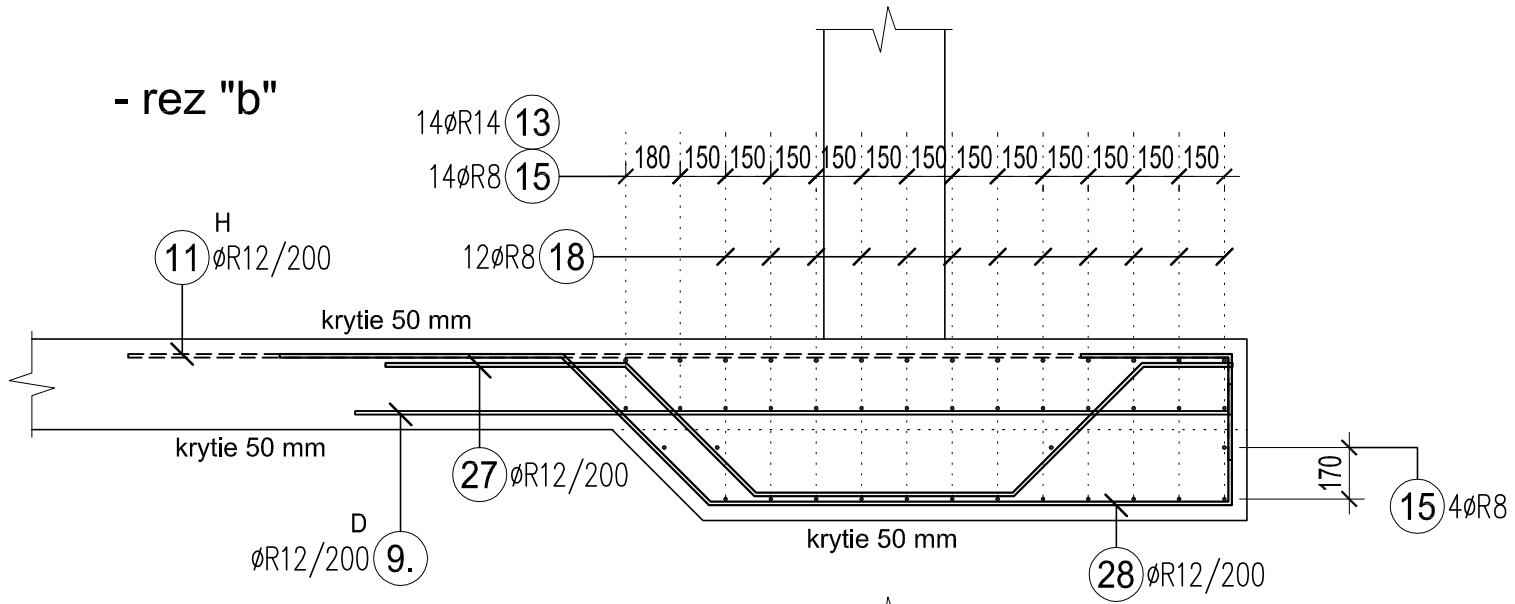
BETONÁRSKA VÝSTUŽ - REBRO ZÁKLADOVEJ DOSKY (v osi I) - 1x

M 1:25

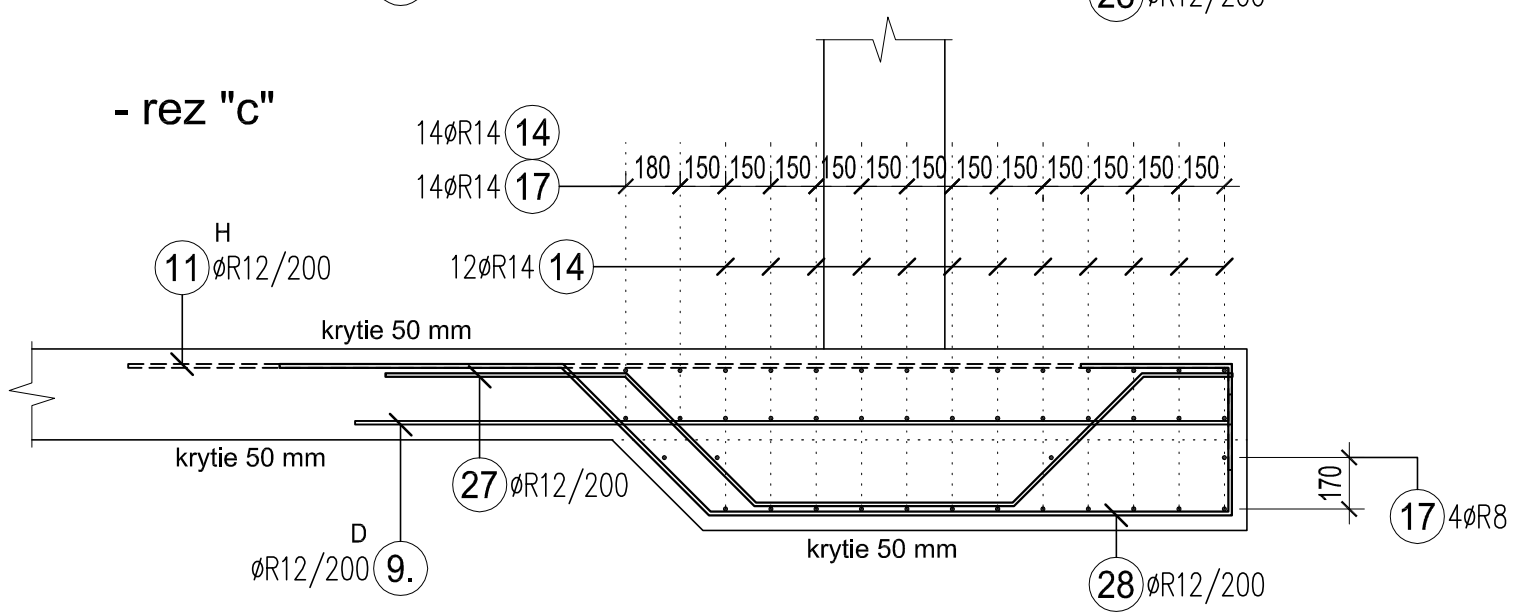
- rez "a"

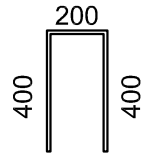


- rez "b"

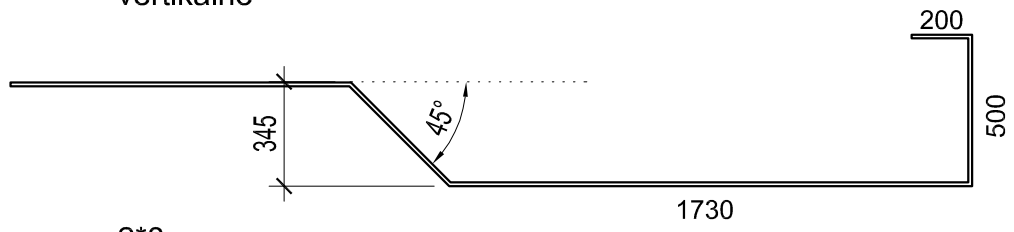


- rez "c"

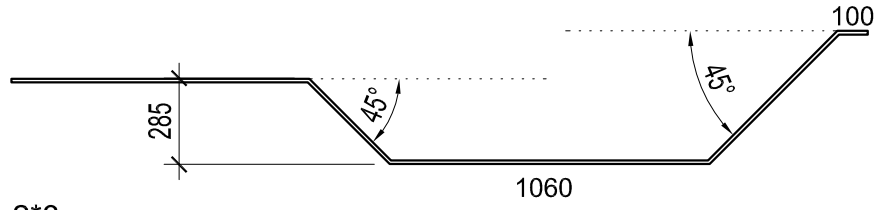




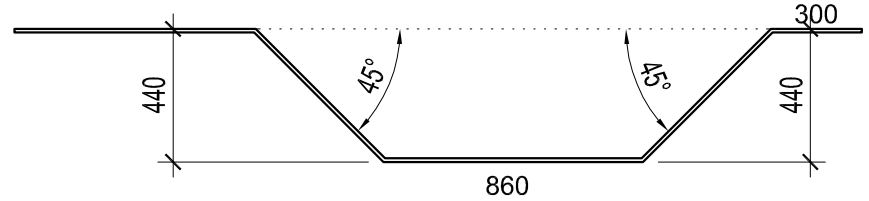
30 2*1
2 ØR8; DL=1,00m
vertikálne



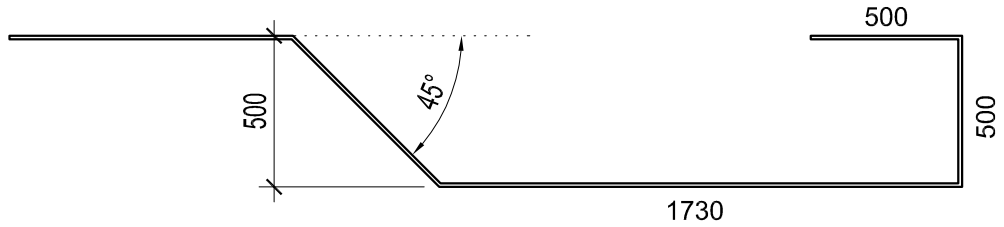
25 2*3
6 ØR12; DL=4,00m
vertikálne



26 2*3
6 ØR12; DL=3,00m
vertikálne



27 2*25+32
82 ØR12; DL=3,15m
vertikálne



28 2*25+32
82 ØR12; DL=4,35m
vertikálne

BETÓN TRIEDY C30/37 - XC3, XF4, XA1(SK)-Cl 0,4-Dmax=16 - S3
betonárska výstuž triedy BSt 500 KR
krytie 1.úrovne výstuže je 50mm zo všetkých strán

NAVRHNUTÉ PODĽA STN EN 206-1; STN EN 1990; STN EN 1991-1-1, STN EN 1991-1-7 A STN EN 1992-1-1

created by Ing. Marek Baláž - autorizovaný inžinier SKSI 5975*I3 - statika stavieb