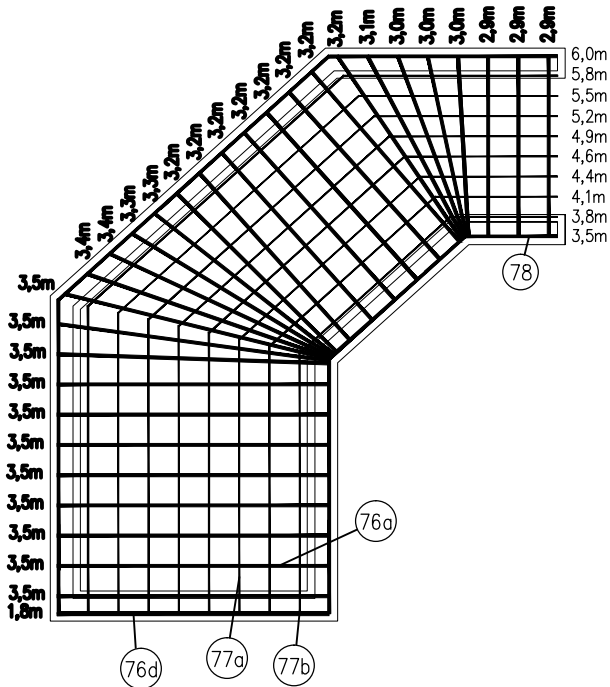
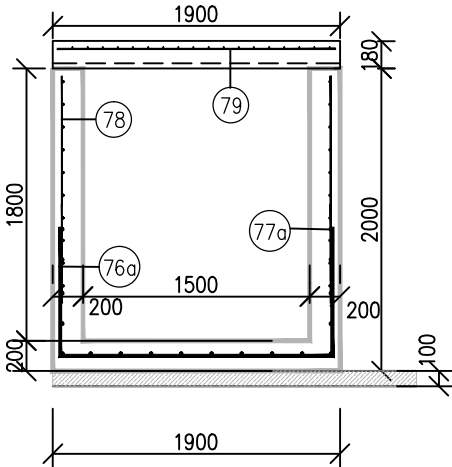
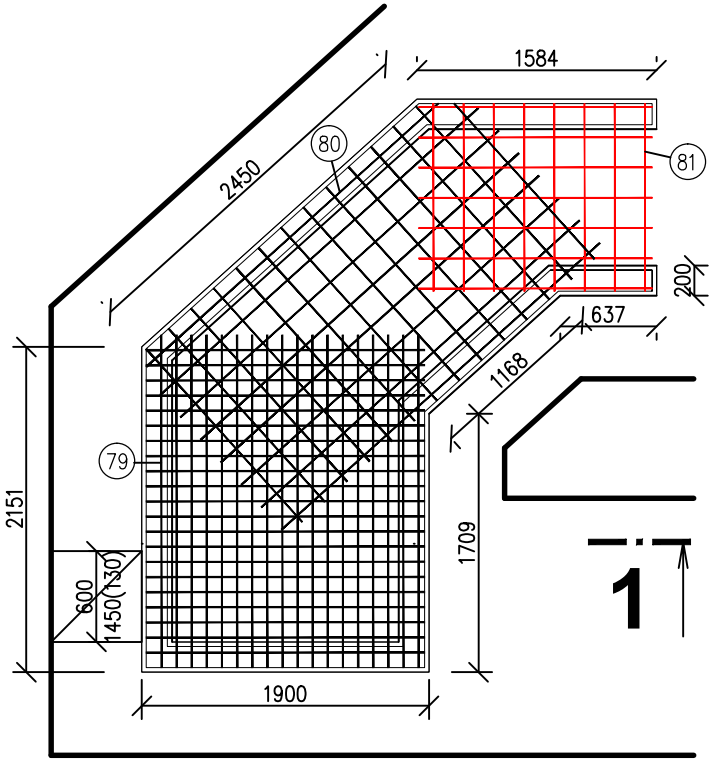
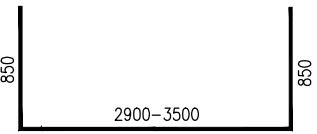
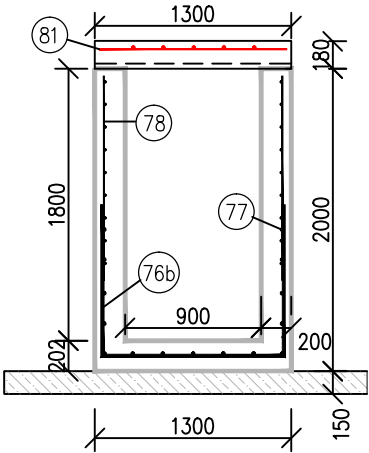
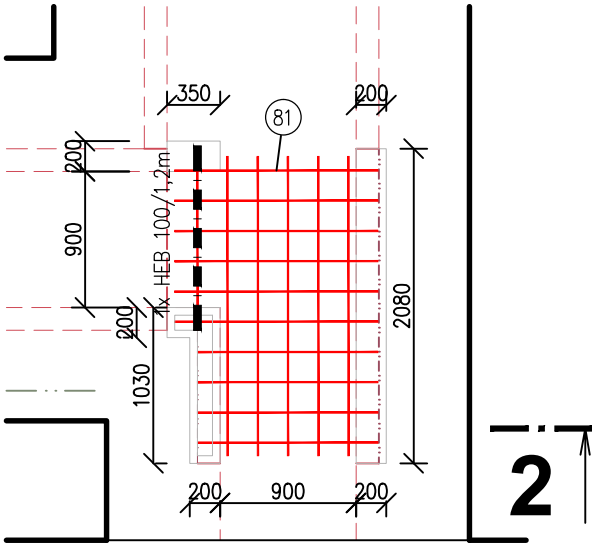
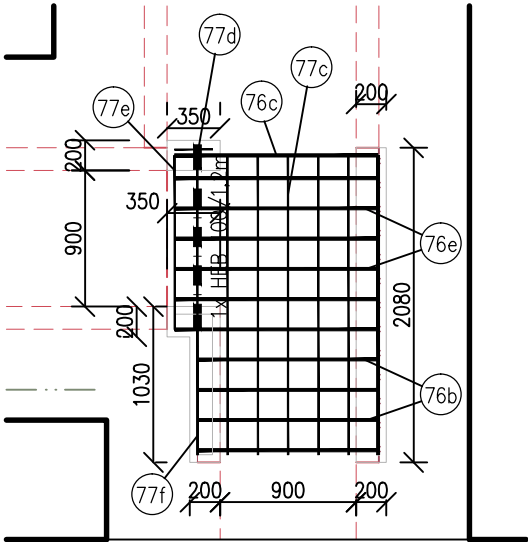


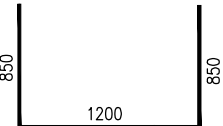
TEPLOVODNÍ KANÁL - K1



TEPLOVODNÍ KANÁL - K2



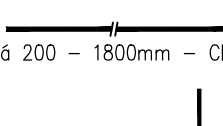
76a ØR20 á 200 – CELKEM 98,3bm



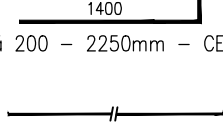
76b ØR20 á 200 – 2900mm – CELKEM 4ks



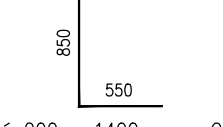
76c ØR20 á 200 – 3100mm – CELKEM 2ks



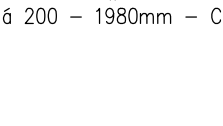
76d ØR20 á 200 – 1800mm – CELKEM 4ks



76e ØR20 á 200 – 2250mm – CELKEM 5ks



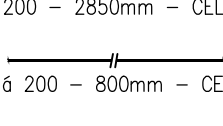
77a ØR8 á 200 – CELKEM 85,5bm



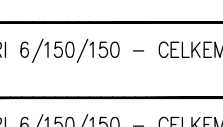
77b ØR8 á 200 – 1400mm – CELKEM 10ks



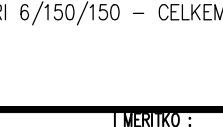
77c ØR8 á 200 – 1980mm – CELKEM 11ks



77d ØR8 á 200 – 3680mm – CELKEM 1ks



77e ØR8 á 200 – 2850mm – CELKEM 1ks



77f ØR8 á 200 – 800mm – CELKEM 4ks

78 KARI 6/150/150 – CELKEM 127,05m2

79 KARI 6/150/150 – CELKEM 31,98m2

80 KARI 6/150/150 – CELKEM 17,03m2

81 KARI 6/150/150 – CELKEM 10,02m2

BETON :
ŽB ZÁKLADOVÉ TRÁMKY, ŽB DESKA, ŽB PASY C30/37
OSTATNÍ KONSTRUKCE C25/30
OCHRANNÉ KONSTRUKCE C12/15

VÝZTUŽ : Bst 500, R 10 505
KRYTÍ VÝZTUŽE : MIN 50mm

NÁZEV VÝKRESU

VÝZTUŽ TEPLOVODNÍHO KANÁLU

MĚŘÍTKO :

1: 50

04a