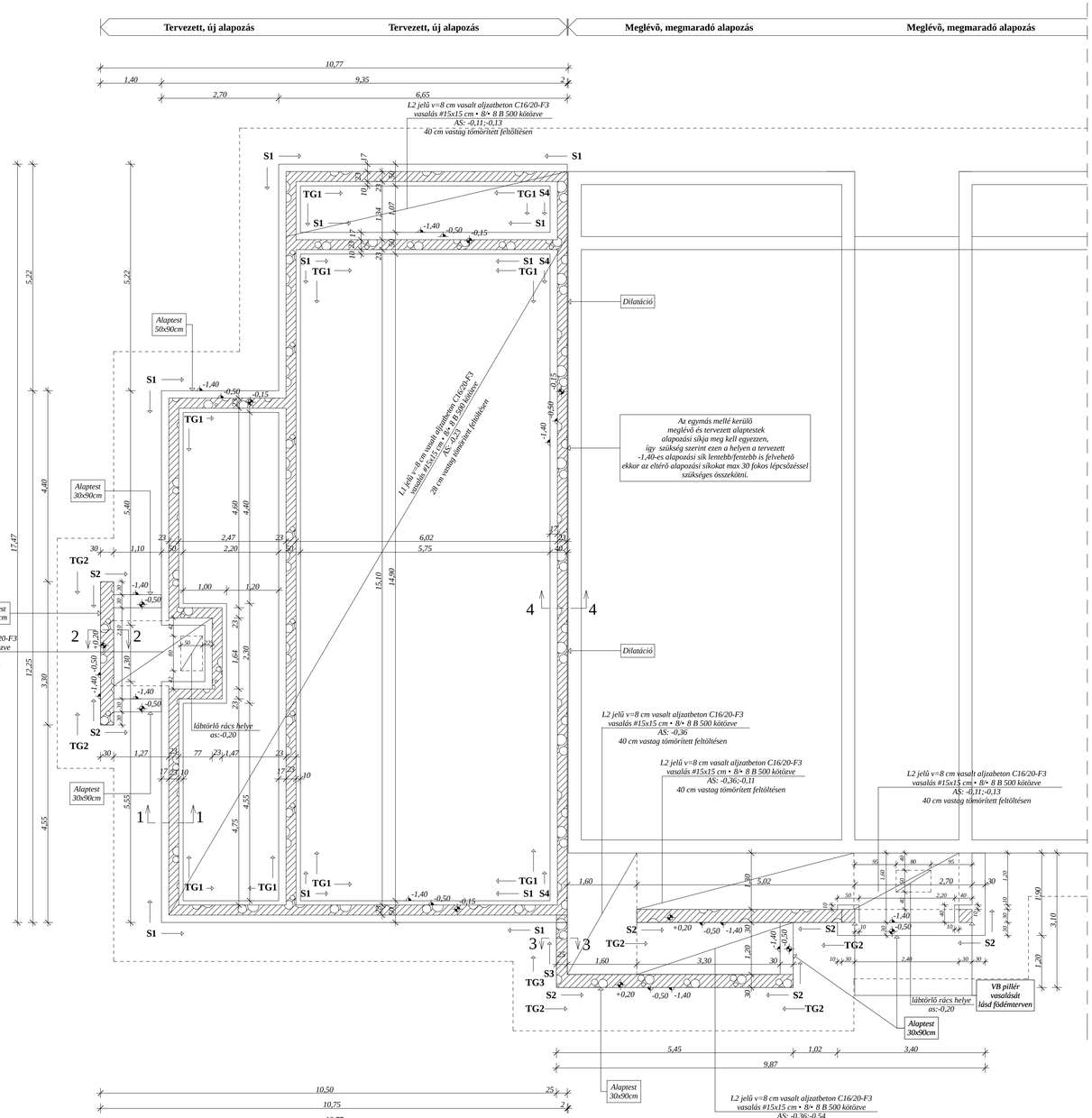
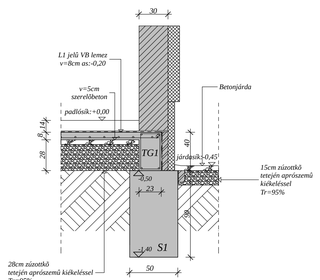
Alapozási terv M=1:50



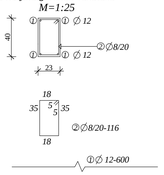
1-1 METSZET M=1:25

S1 jelû sávalap készül: 57,00m

TG1 jelû talpgerenda készül: 56,20m



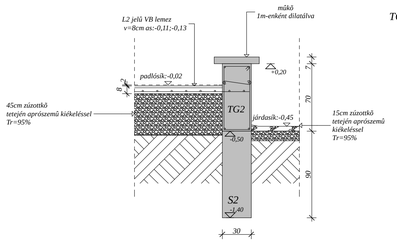
TG1 jelû gerenda vasalása
M=1:25



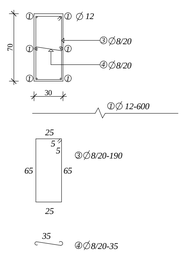
2-2 METSZET M=1:25

S2 jelû sávalap készül: 22,50m

TG2 jelû talpgerenda készül: 13,80m



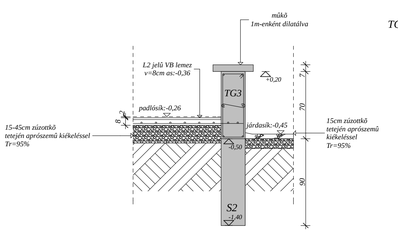
TG2 jelû gerenda vasalása
M=1:25



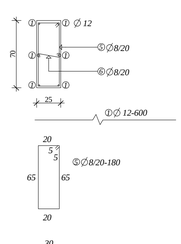
3-3 METSZET M=1:25

S3 jelû sávalap készül: 1,67m

TG3 jelû talpgerenda készül: 1,67m



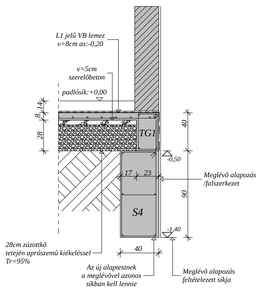
TG3 jelû gerenda vasalása
M=1:25



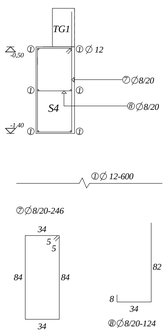
4-4 METSZET M=1:25

S4 jelû sávalap készül: 17,50m

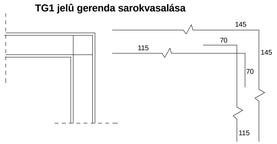
TG1 jelû talpgerenda készül: lásd 1-1 metszet



S4 jelû sávalap vasalása
M=1:25



TG1 jelû gerenda sarokvasalása



betonacél jele	átmérõ	db	hossz (m)	összhossz (m)	súly (kg/m)	súly (kg/db)	összsúly (kg)
1	12	10	6m-es szálak	490,0	0,9		441,0
2	8	281	1,16	326,0	0,4		131,0
3	8	69	1,90	131,1	0,4		53,0
4	8	69	0,35	24,2	0,4		10,0
5	8	9	1,80	16,2	0,4		7,0
6	8	9	0,30	2,70	0,4		1,0
7	8	88	2,46	217,0	0,4		87,0
8	8	88	1,24	110,0	0,4		44,0
L1 lemez vas	8	15	2,15x5,0 háló			56	840,0
L2 lemez vas	8	5	2,15x5,0 háló			56	280,0
							mindösszesen (kg):1894,0

Betonminõség: C16/20 F3
Betonacél minõség: B500
Betonacélok toldási hossza: 40d