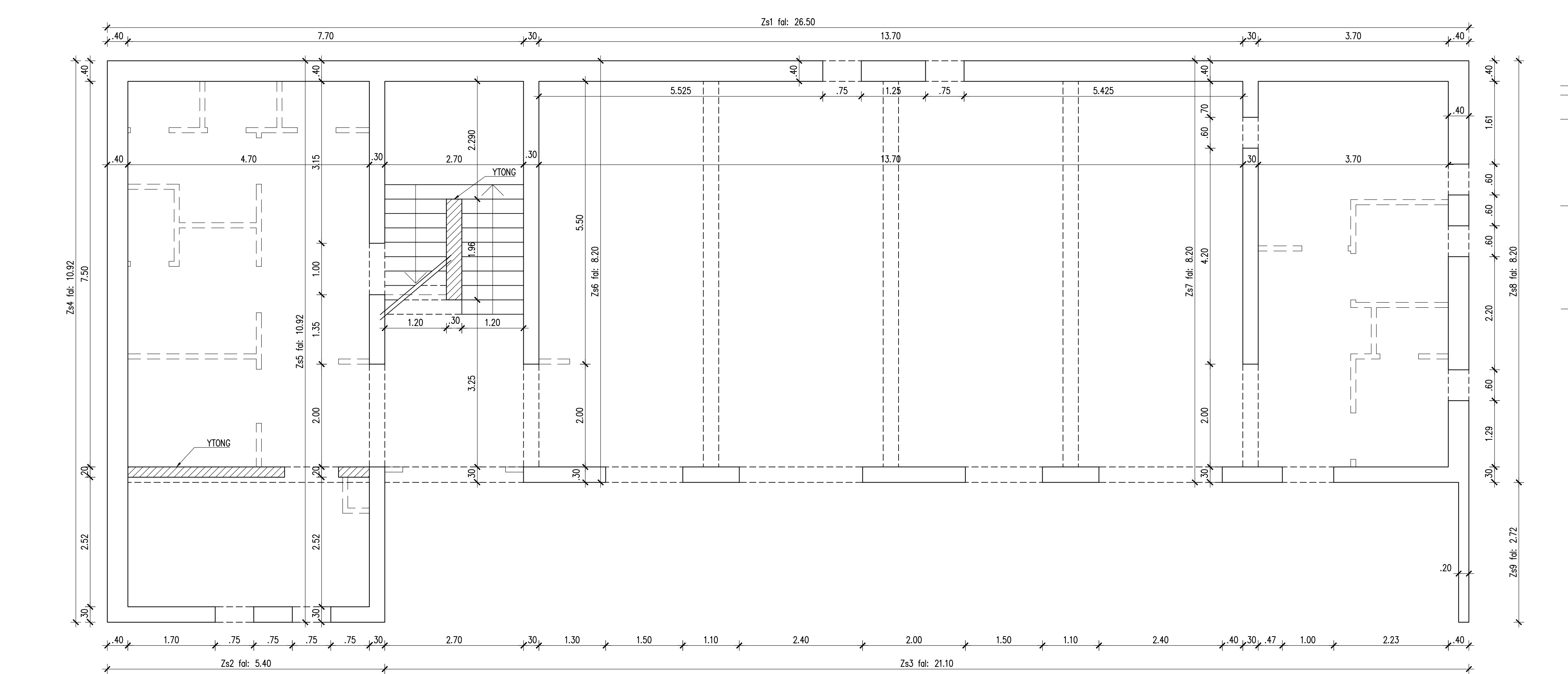
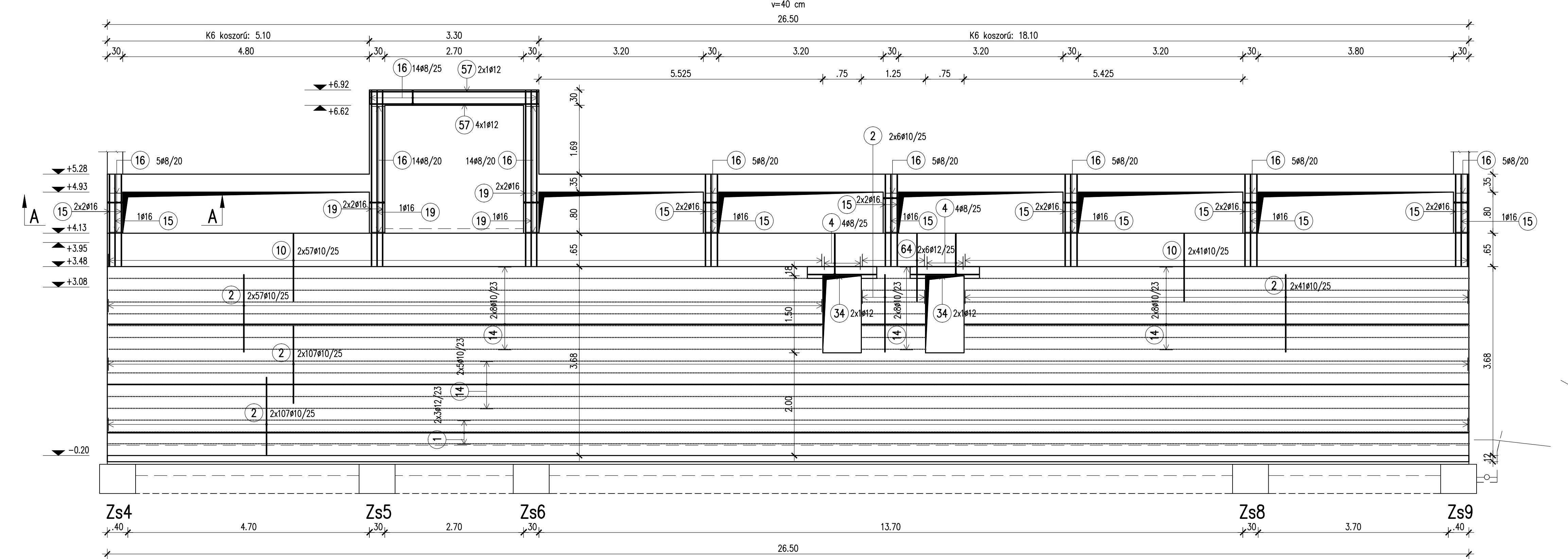


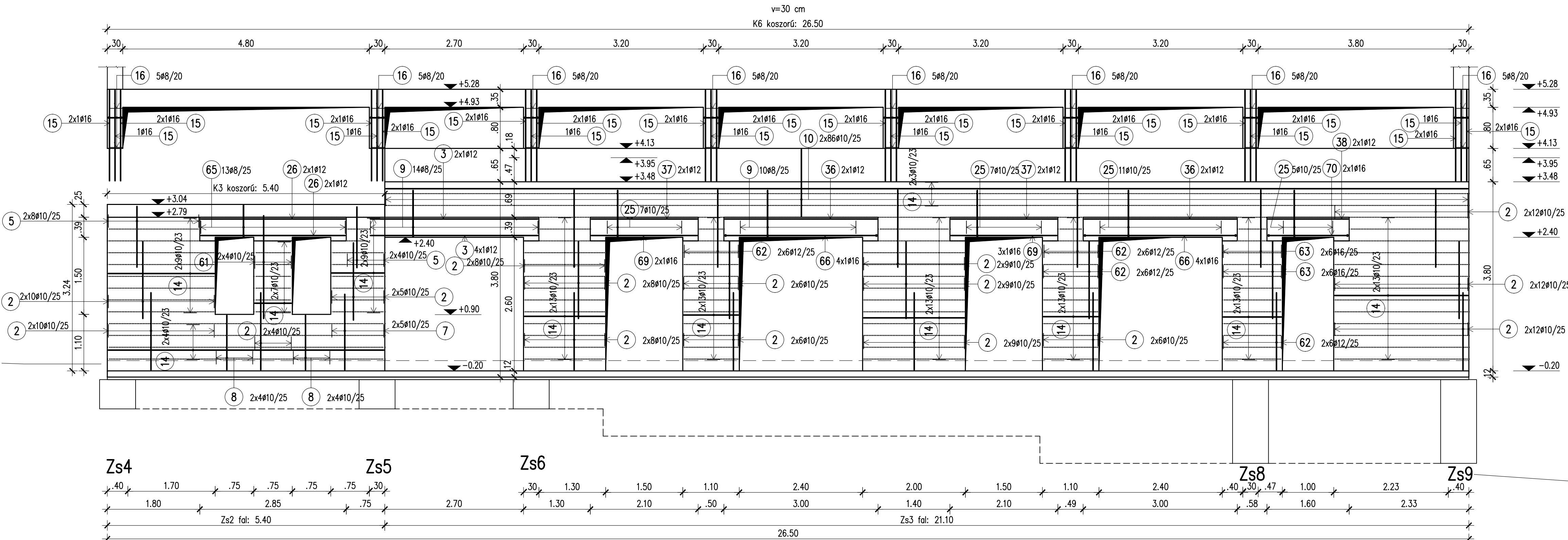
Aloprajz M=1:50



Zs1 fal M=1:50



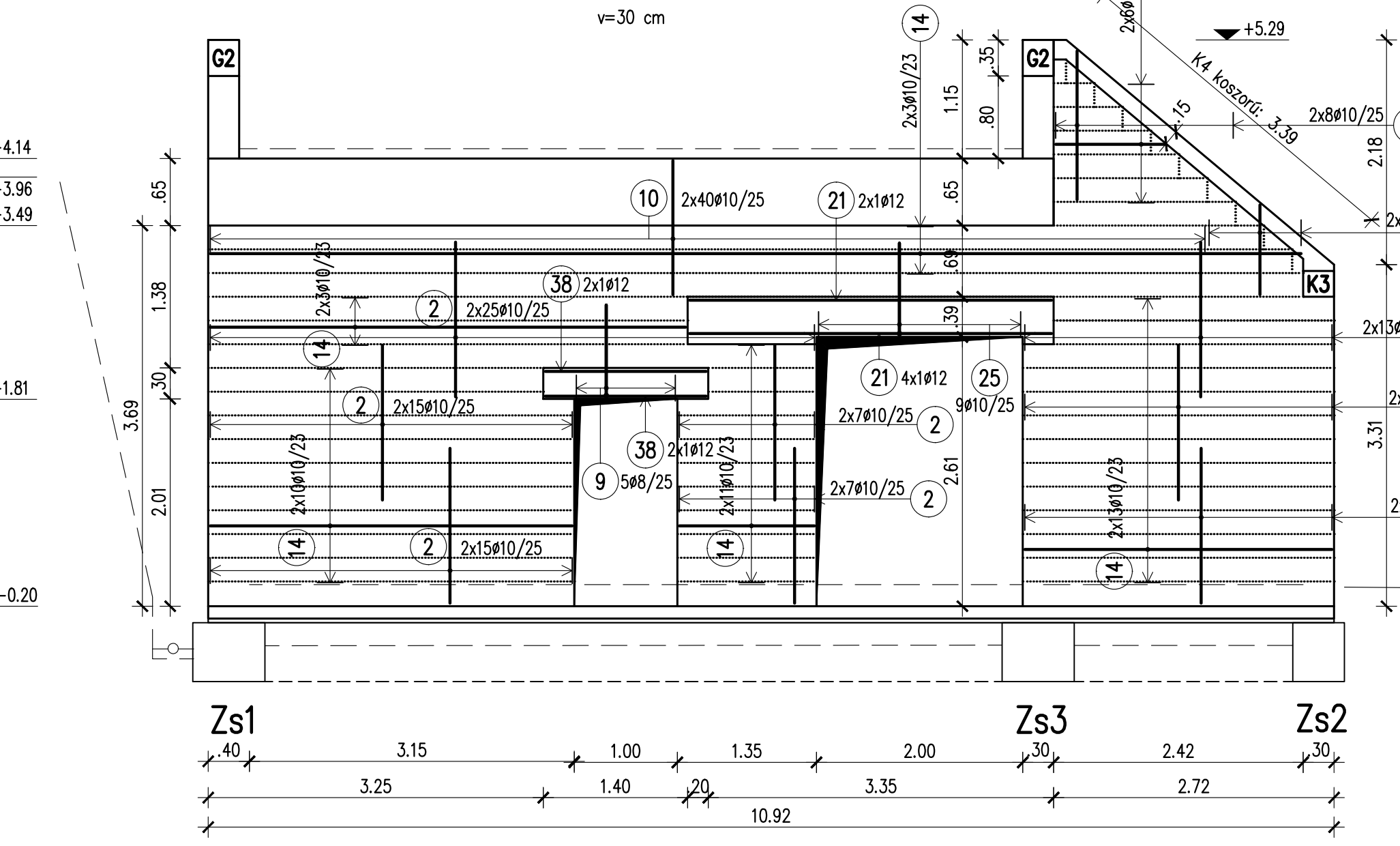
Zs2 & Zs3 fal M=1:50



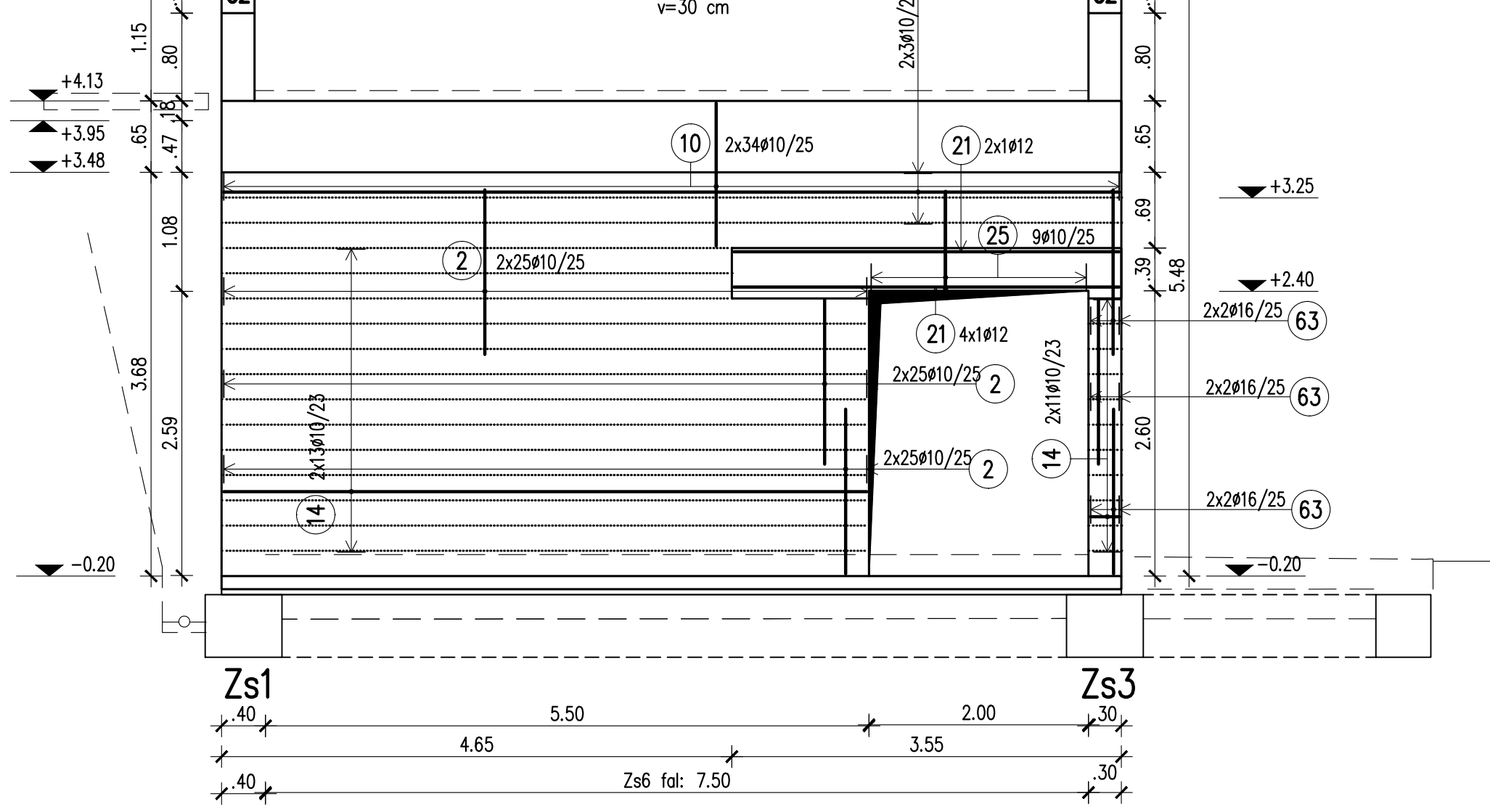
LESZABÁSI RAJZOK TÁBLÁZATA

4	8x8 L=1.84 m	16	119x8 L=1.20 m	20	4x12 L=1.40 m	27	4x12 L=1.00 m	30	4x12 L=1.00 m	33	4x12 L=2.00 m	43	4x12 L=1.44 m	47	4x12 L=1.02 m	59	12x12 L=1.20 m	66	8x16 L=3.50 m	70	2x16 L=2.10 m
9	3x8 L=2.00 m	17	352x10 L=1.20 m	22	153x8 L=1.10 m	28	8x12 L=1.25 m	31	4x12 L=1.50 m	41	4x12 L=0.80 m	44	18x8 L=0.90 m	50	19x8 L=0.70 m	60	60x12 L=1.35 m	67	8x8 L=2.50 m		
12	250x8 L=1.30 m	18	64x10 L=1.20 m	25	52x10 L=2.00 m	29	4x12 L=1.60 m	32	4x12 L=1.80 m	42	4x12 L=1.20 m	46	4x12 L=1.40 m	58	12x10 L=1.35 m	65	13x8 L=1.46 m	68	4x10 L=2.50 m		

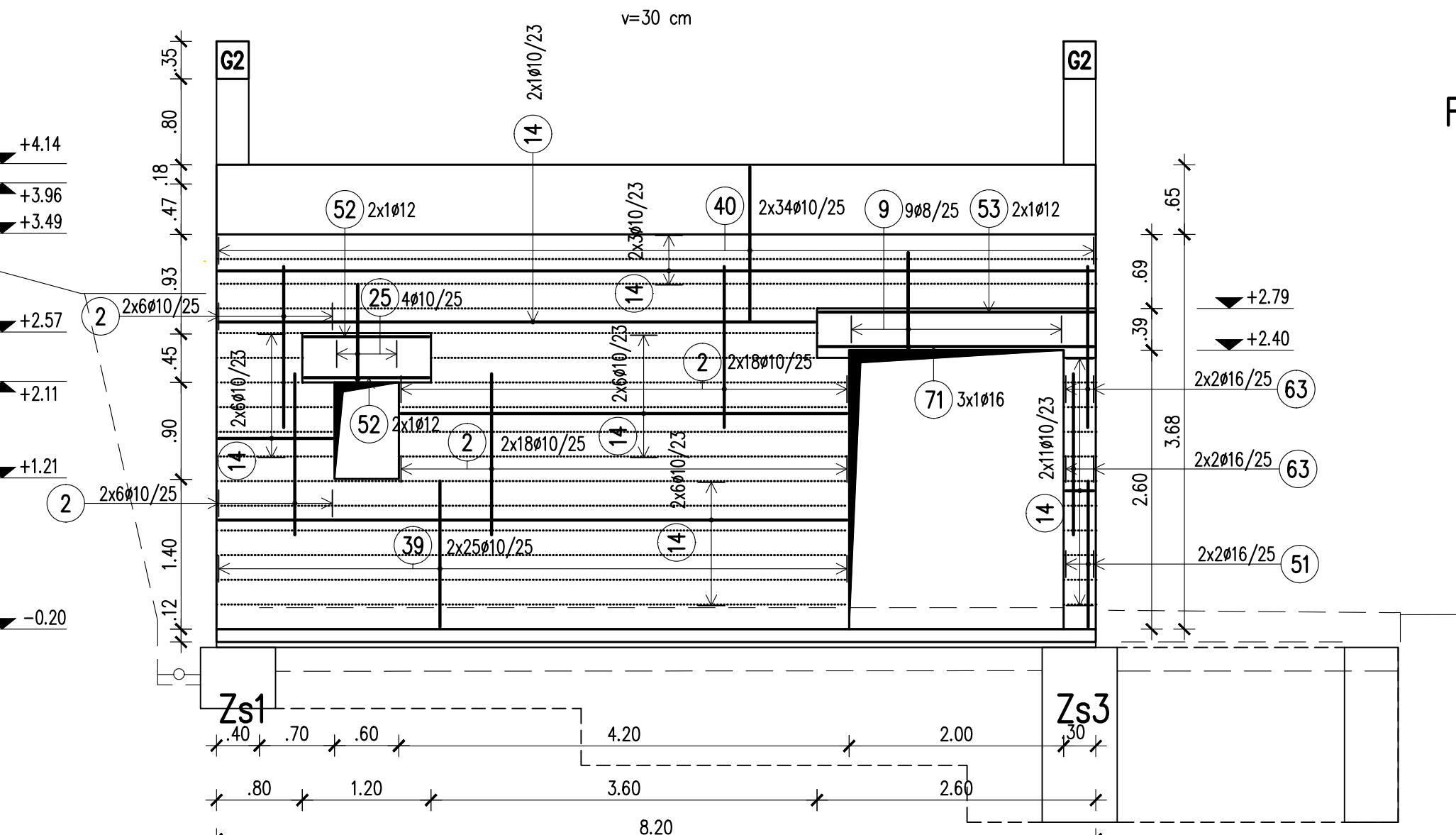
Zs5 fal M=1:50



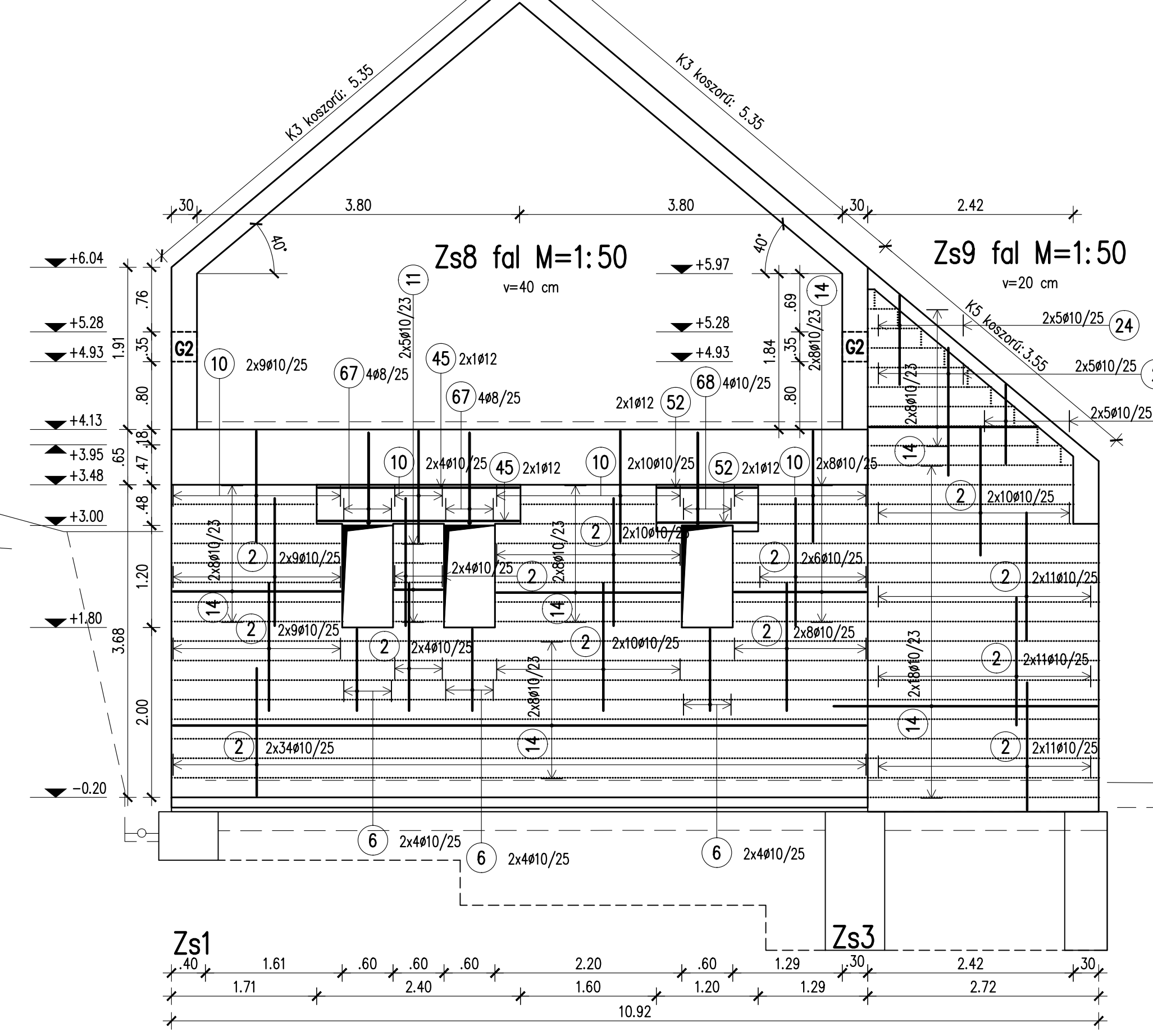
Zs6 fal M=1:50



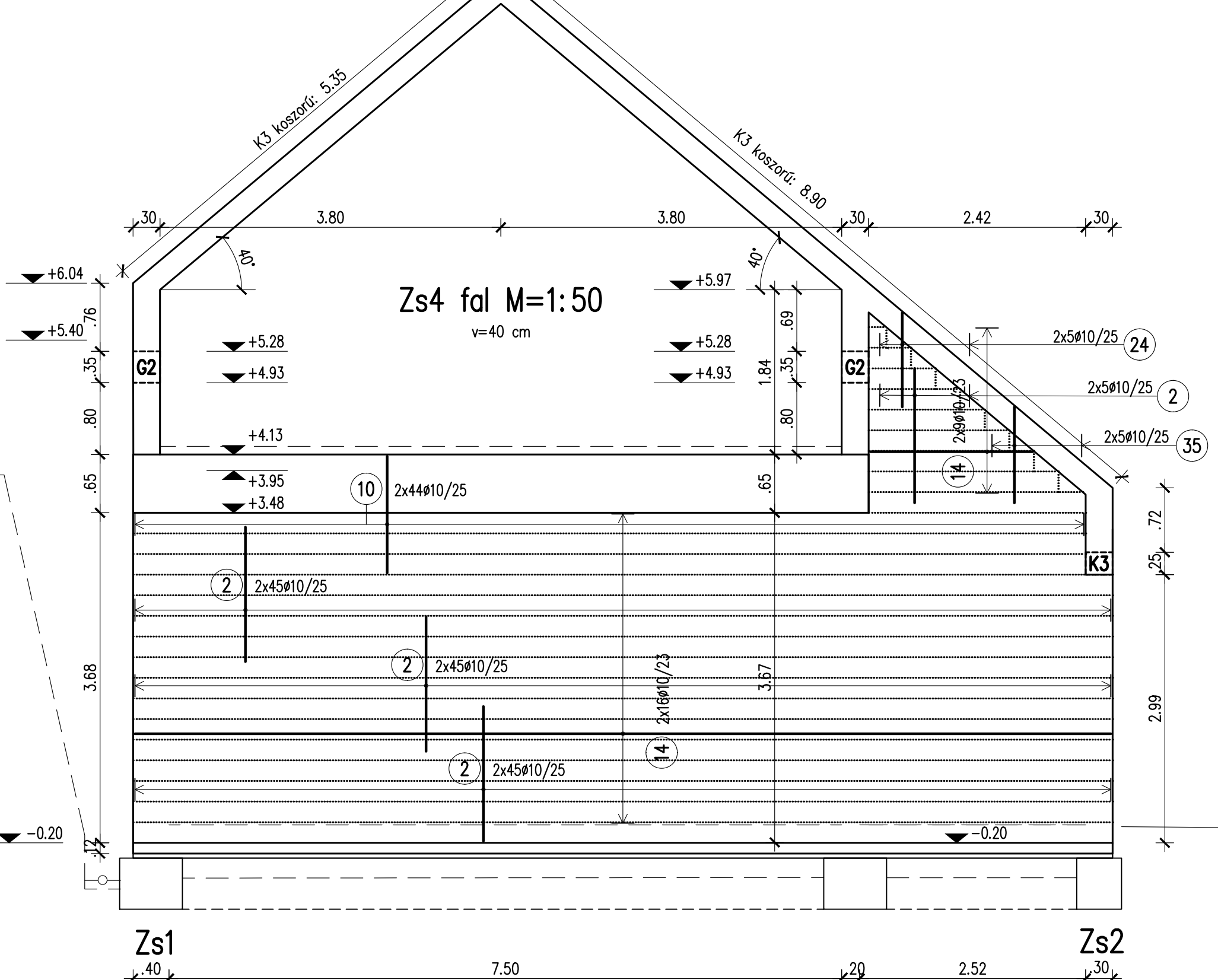
Zs7 fal M=1:50



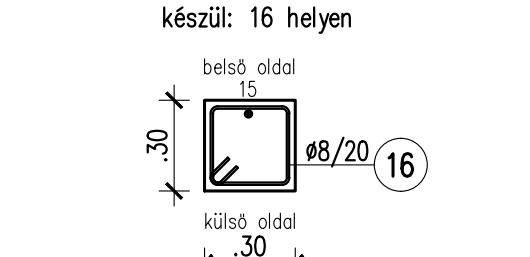
Zs8 fal M=1:50



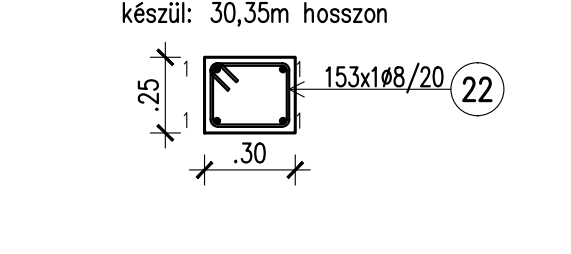
Zs4 fal M=1:50



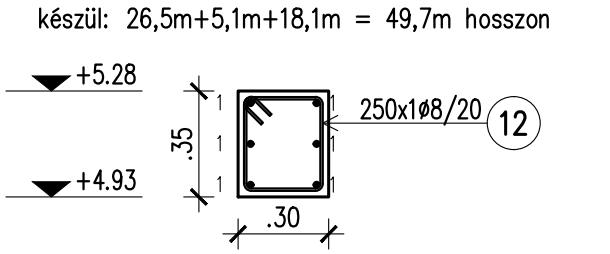
A-A Metszet M=1:25



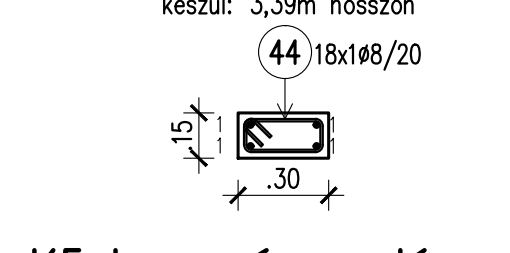
K3 koszorú vasalása M=1:25



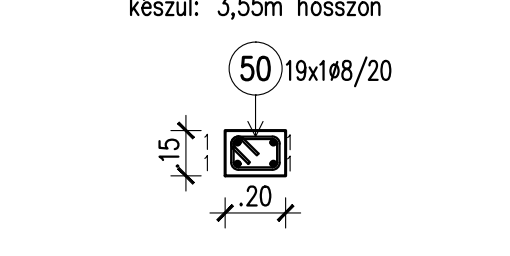
K6 térfali koszorú vasalása M=1:25



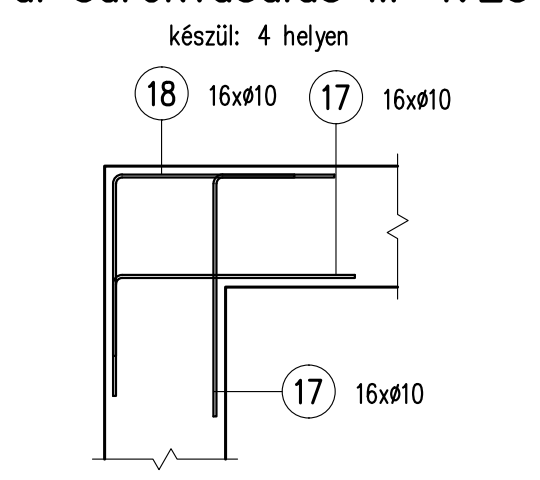
K4 koszorú vasalása M=1:25



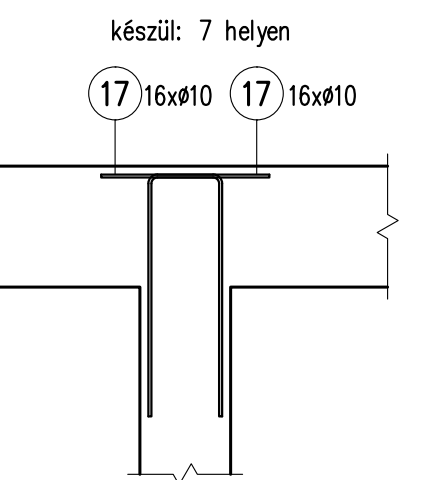
K5 koszorú vasalása M=1:25



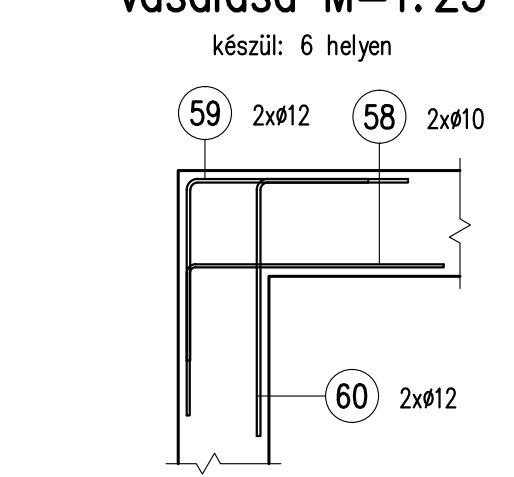
Fal sarokvasalás M=1:25



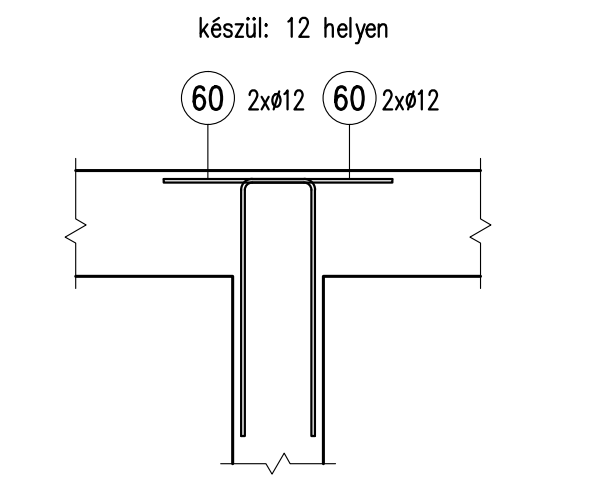
Fal T-sarok vasalása M=1:25



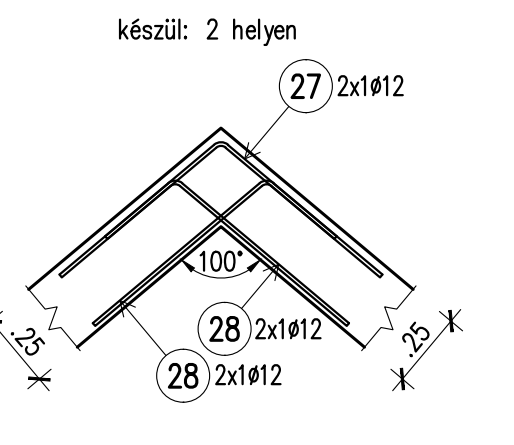
Oszlop-koszorú L-csatlakozás vasalása M=1:25



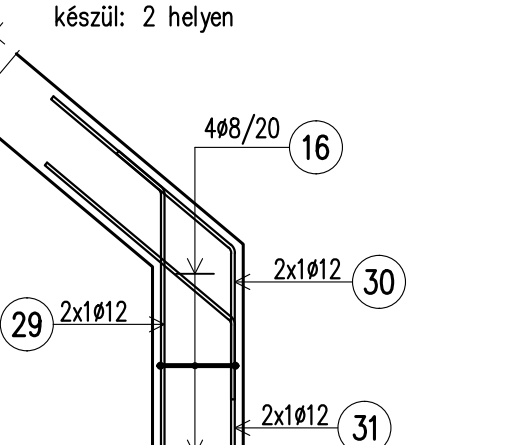
Oszlop-koszorú T-csatlakozás vasalása M=1:25



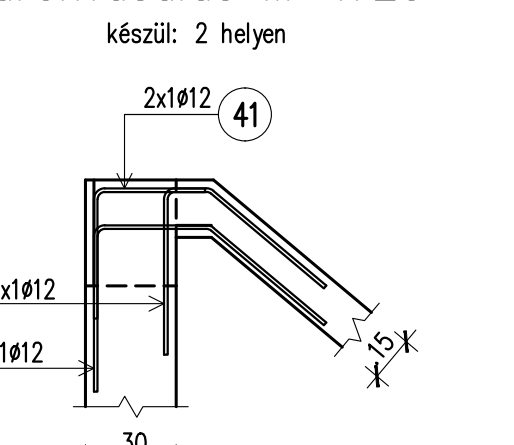
K3 ferde koszorú felső sarokvasalás M=1:25



K3 ferde koszorú alsó sarokvasalás M=1:25



K4, K5 ferde koszorú felső sarokvasalás M=1:25



Anyagminőségek:
Vasalt beton: C20/25–XC1–16–F3
Betonacél: B500 B
Betonfedés: 2 cm

Megjegyzés:
Amennyiben a falat és a lépcsőt nem párhuzamosan készítjük, a falakból a lépcsőpihenőkre benyúló tuskék elhelyezése szükséges.