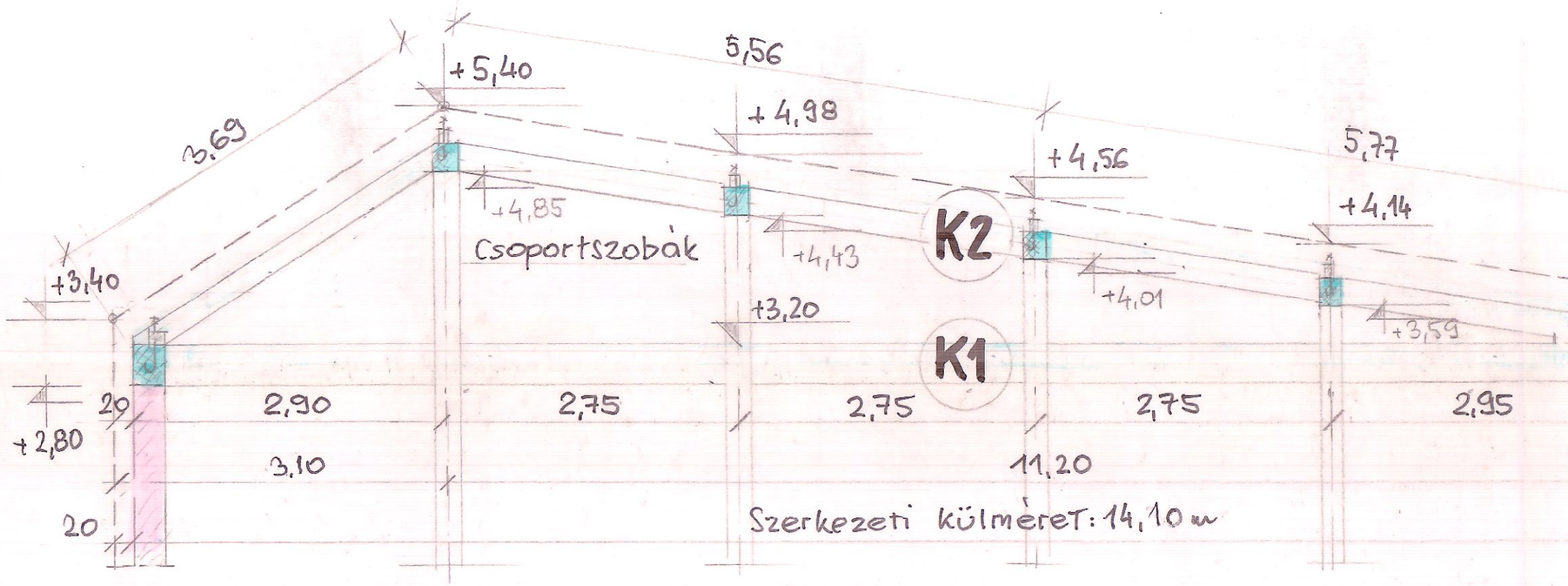
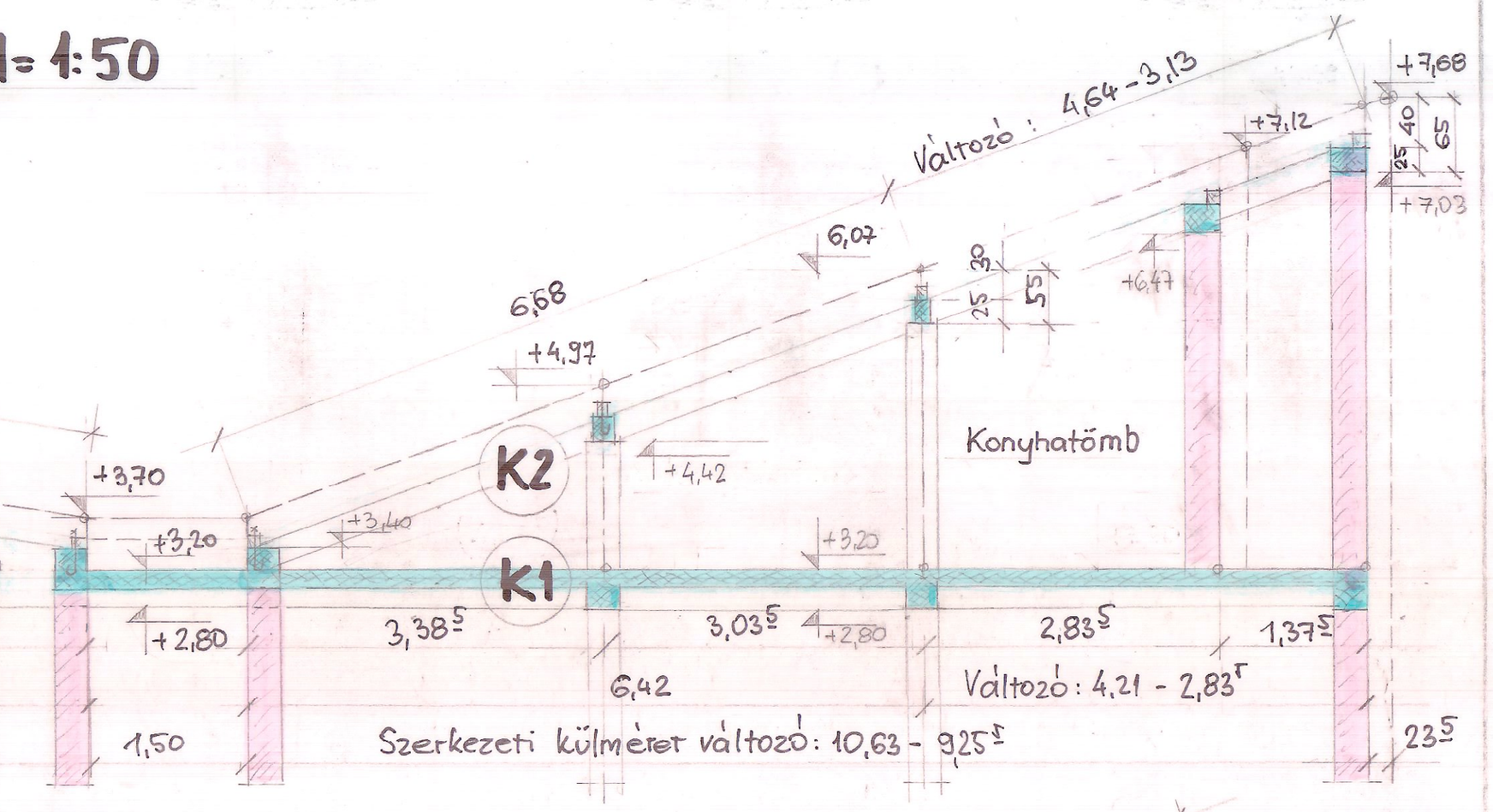
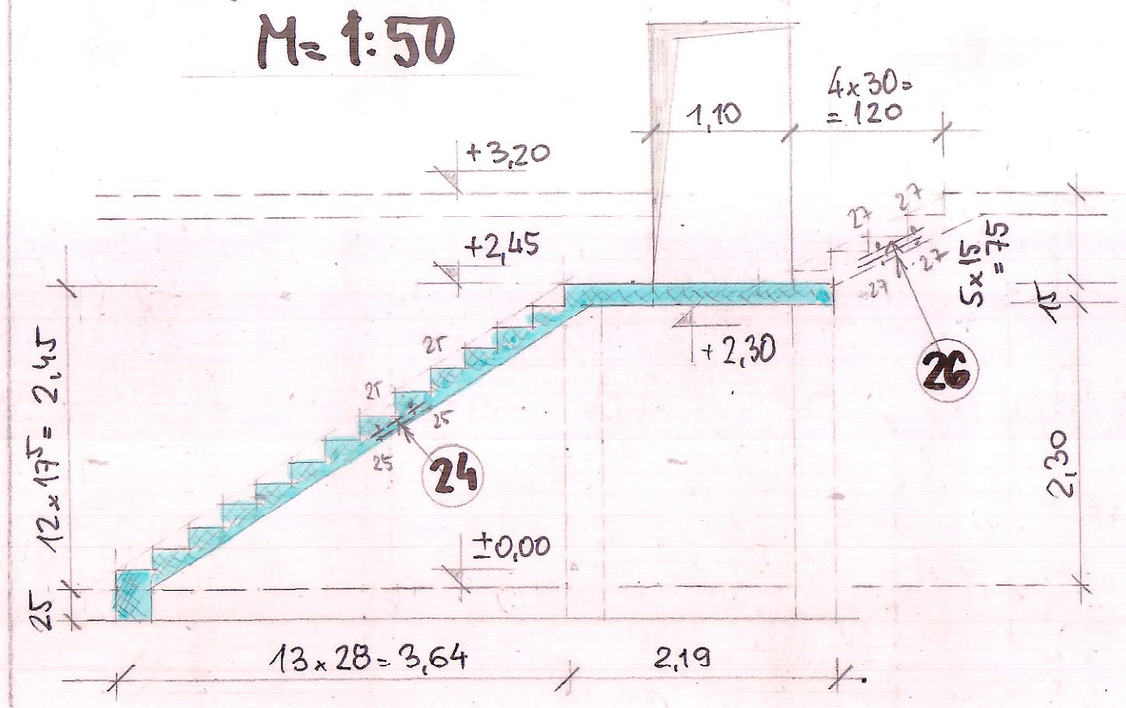
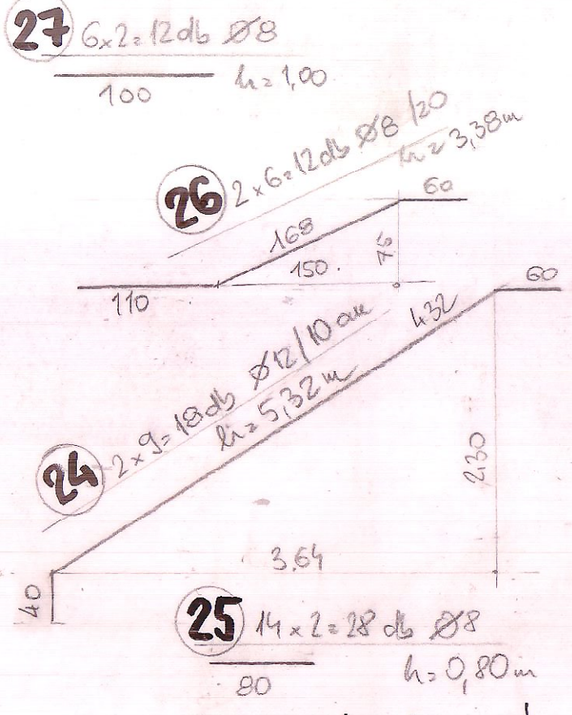
Tetőidom metszetei M=1:50





Lépcsők M=1:50



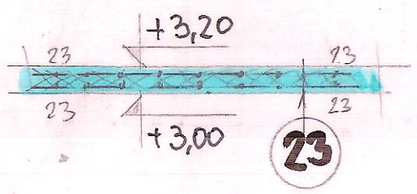


Betonacél kimutatás

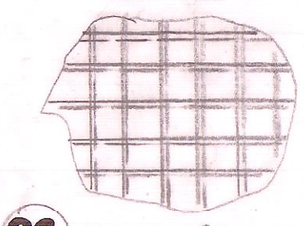
Jel	Ø	m/db	db	Ø8	Ø12
23	Ø12	20m/m²	224,3m²		4486
24	Ø12	5,32	18		96
25	Ø8	0,80	28	22,4	
26	Ø8	3,38	12	41,0	
27	Ø8	1,00	12	12,0	
28	Ø8	0,60	50	30,0	
29	Ø8	0,70	50	35,0	
Σm				140,4	4582
kg/m				0,395	0,888
Σ t				0,06	4,07

Födémek

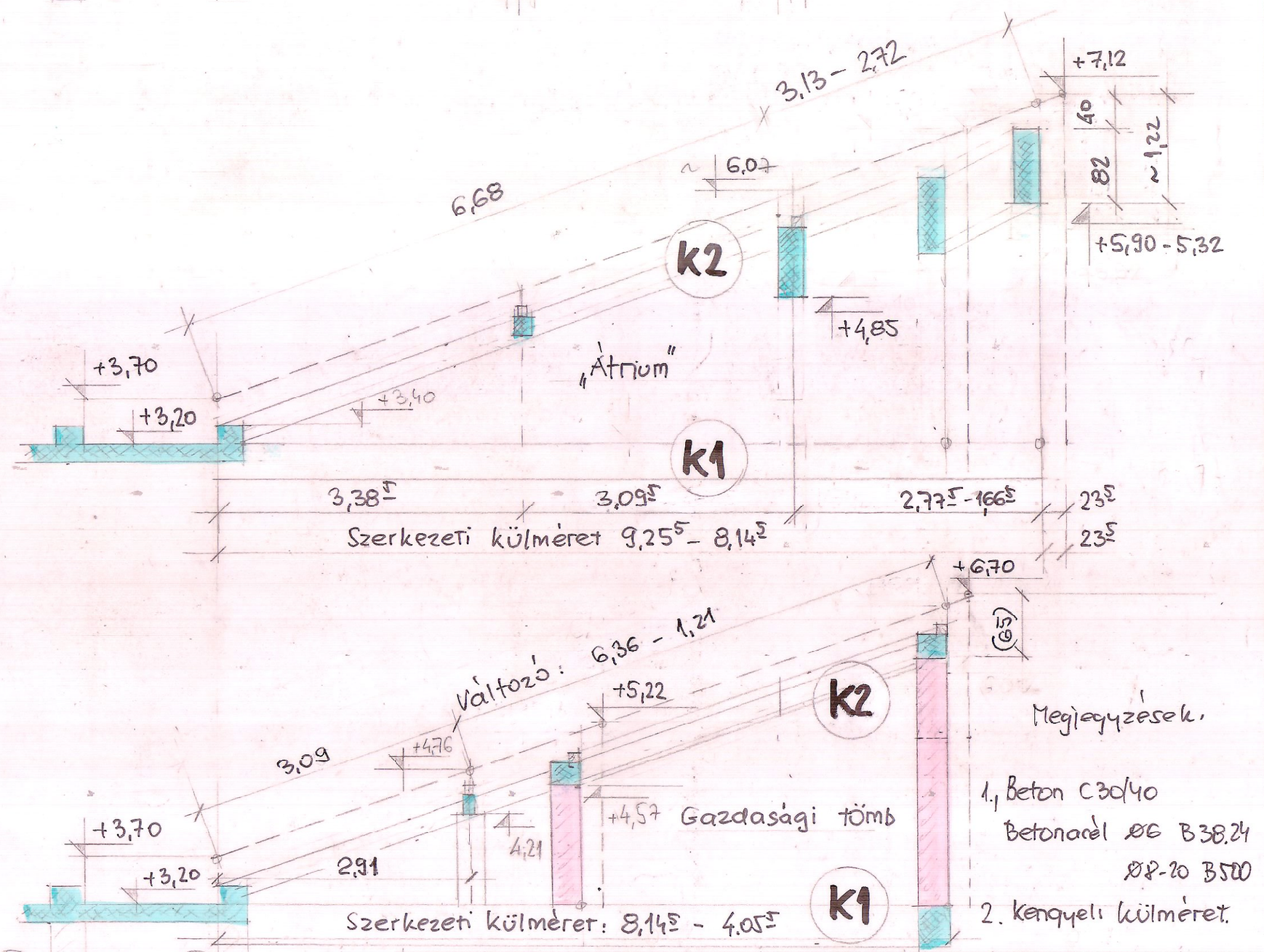
Készül: $\Sigma F = 224{,}3\ m^2$



L1	8,60 x 1/2 x (9,98 + 8,60⁵) =	79,9 m²
L2	2,19 x 7,40 =	16,2 m²
L3	(1,50 x 7,50) x 3 =	33,8 m²
L4	(4,25 x 7,40) x 2 =	62,9 m²
L5	1/2 x 1,80 x 11,07⁵ x 2 =	19,9 m²
L6	1/2 x 1,85⁵ x 12,52⁵ =	11,6 m²
		224,3 m²



23 224,3 m²
Ø12/20/20cm alul-felül, koszorúba bekötve



Megjegyzések.

1. Beton C30/40
Betonacél ØG B38.24
Ø8-20 B500
2. kenyeli külméret.

28 Távtartó
50 db Ø8-0,60

29 Szegő vas
50 db Ø8/20-070

Felelős tervező: Dr. Kovácsházy P. T-01-1996	Tárnok, Huba utcai óvoda Hrsz: 6074	M=1:25 0,2T m²
2016.12.hó	**Szerkezeti részletek S-6**	