

[illegible]

PÕRANDAKONSTRUKTSIOON 1:
PÕRANDALAUDIS 30mm
LAAGID 50x100mm (s=400-600mm)/
MINERAALVILL 100mm
ALUSLAUD 20x100mm (s=500-600mm)

PÕRANDAKONSTRUKTSIOON 2:
KER.PLAAT
BETONPLAAT 60-80mm
VAHTPOLÜSTÜROOLPLAAT 50mm

GEOTEKSTIIL/ VAHAKARTONG/ KILE
ARMEERITUD R/B PLAAT 80mm
VAHTPOLÜSTÜROOLPLAADID 100mm
TIHENDATUD KILLUSTIK
TIHENDATUD LIIV

The diagram shows a rectangular building layout with the following dimensions and grid lines:

- Vertical Dimensions (Left Side):**
 - Top section: 0.100, 0.100, 0.400, 0.500
 - Middle section: 3.850, 0.250, 0.250, 0.500
 - Bottom section: 3.850, 0.400, 0.500
 - Total height: 7.900
- Horizontal Dimensions (Bottom Side):**
 - Left section: 0.100, 0.400, 0.500
 - Middle section: 12.900, 12.900, 13.900
 - Right section: 0.400, 0.500, 0.100
 - Total width: 13.900
- Grid Lines:**
 - Vertical: Labeled 1, 2, 3 at the top and D, C, B, A at the bottom.
 - Horizontal: Labeled 1, 2, 3 on the left side.
- Internal Features:**
 - A large rectangular area in the upper right.
 - A large rectangular area in the lower right.
 - A small rectangular area in the lower left.

1. R/B TALDMIK	4,3m ³	43m x 0,2x0,5m= 4,3m ³
2. R/B PLAAT	18m ³	90m ² x 0,08m= 18m ³
3. FIBO5 300mm PLOKID	672tk.	112tk. reas x 6rida= 672tk.
4. KILLUSTIK	22,5m ³	43m x 0,15x0,7m + 90m ² x 0,2m= 22,5m ³
5. VAHTPOLÜSTÜROOLPLAADID		
seinad 100mm	47,3m ²	43m x 1,1m= 47,3m ²
põrand 2x50mm/ 100mm	90m ²	90m ²
lisariba 50mm	38m ²	1,0m x 38m ² = 38m ²
perimeeter 2x50mm/ 100mm	45,6m ²	1,0m x 45,6m= 45,6m ²
6. HÜDROISOLATSIOON		
seinad	47,3m ²	47,3m ²
põrand	105,5m ²	105,5m ²

PS! KÕIK KOGUSED ANTUD VARUTA