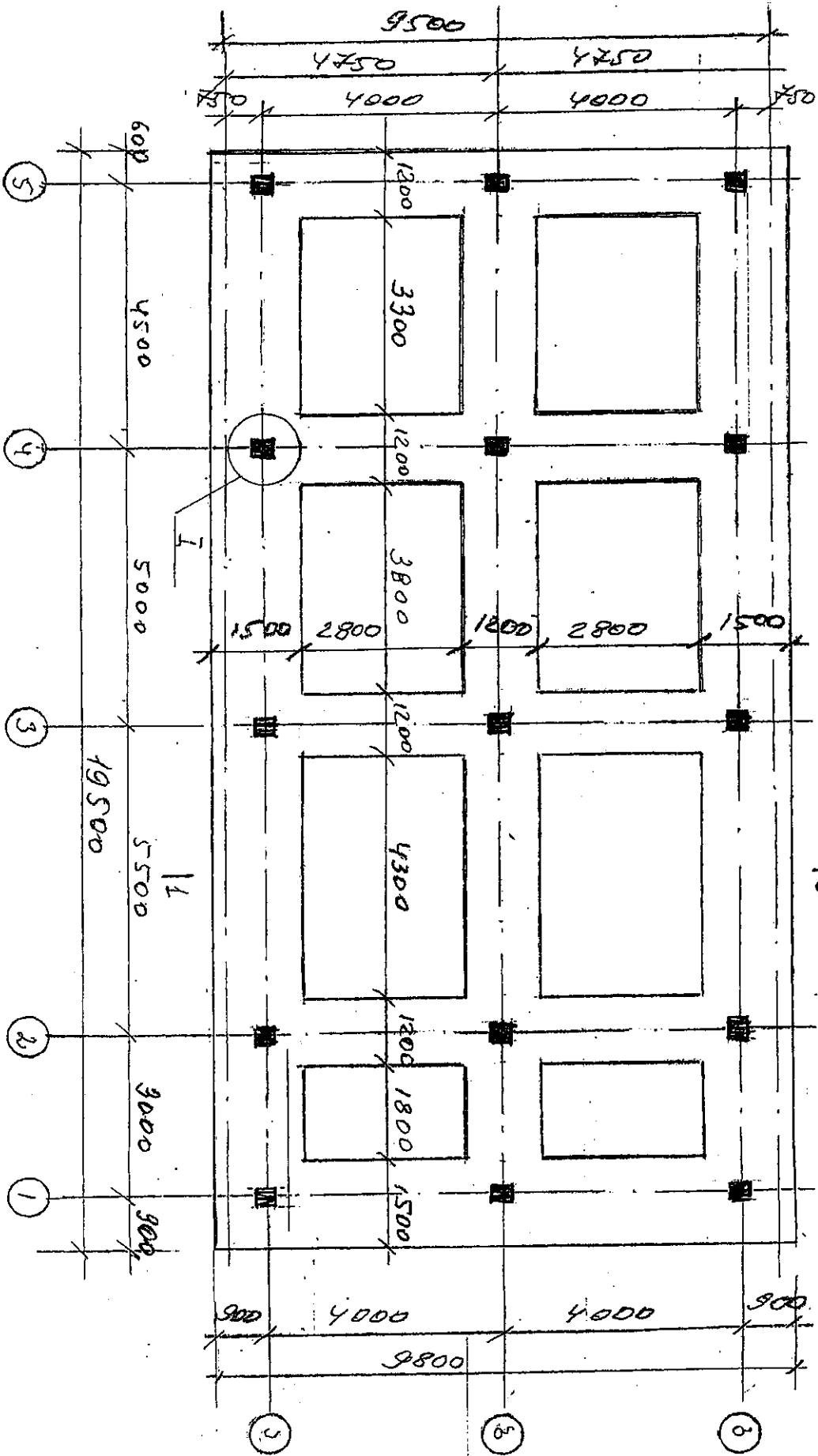
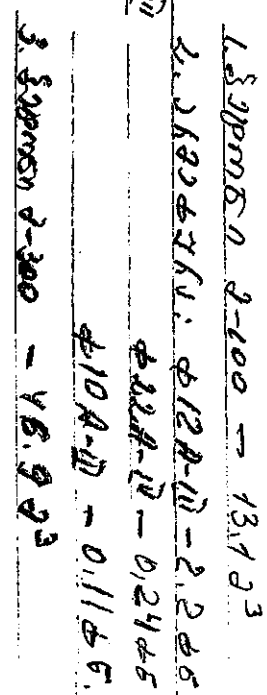
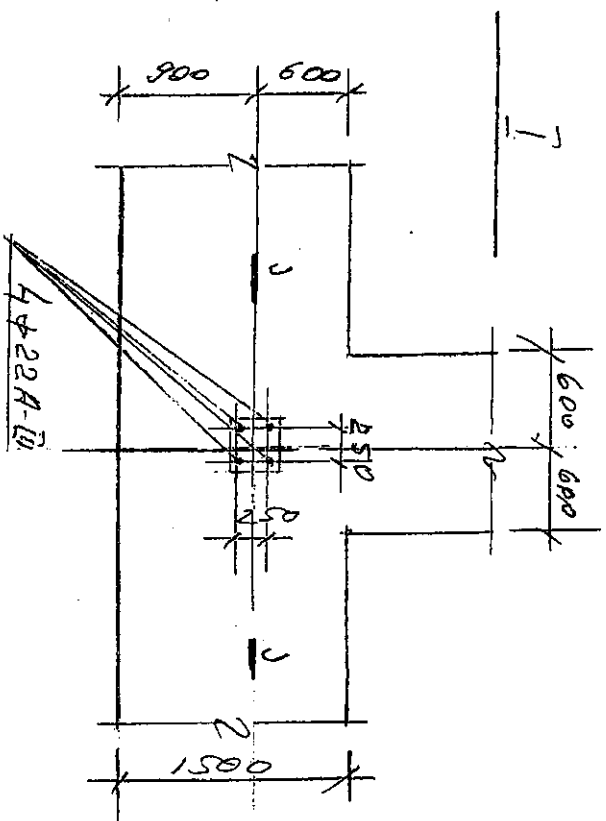
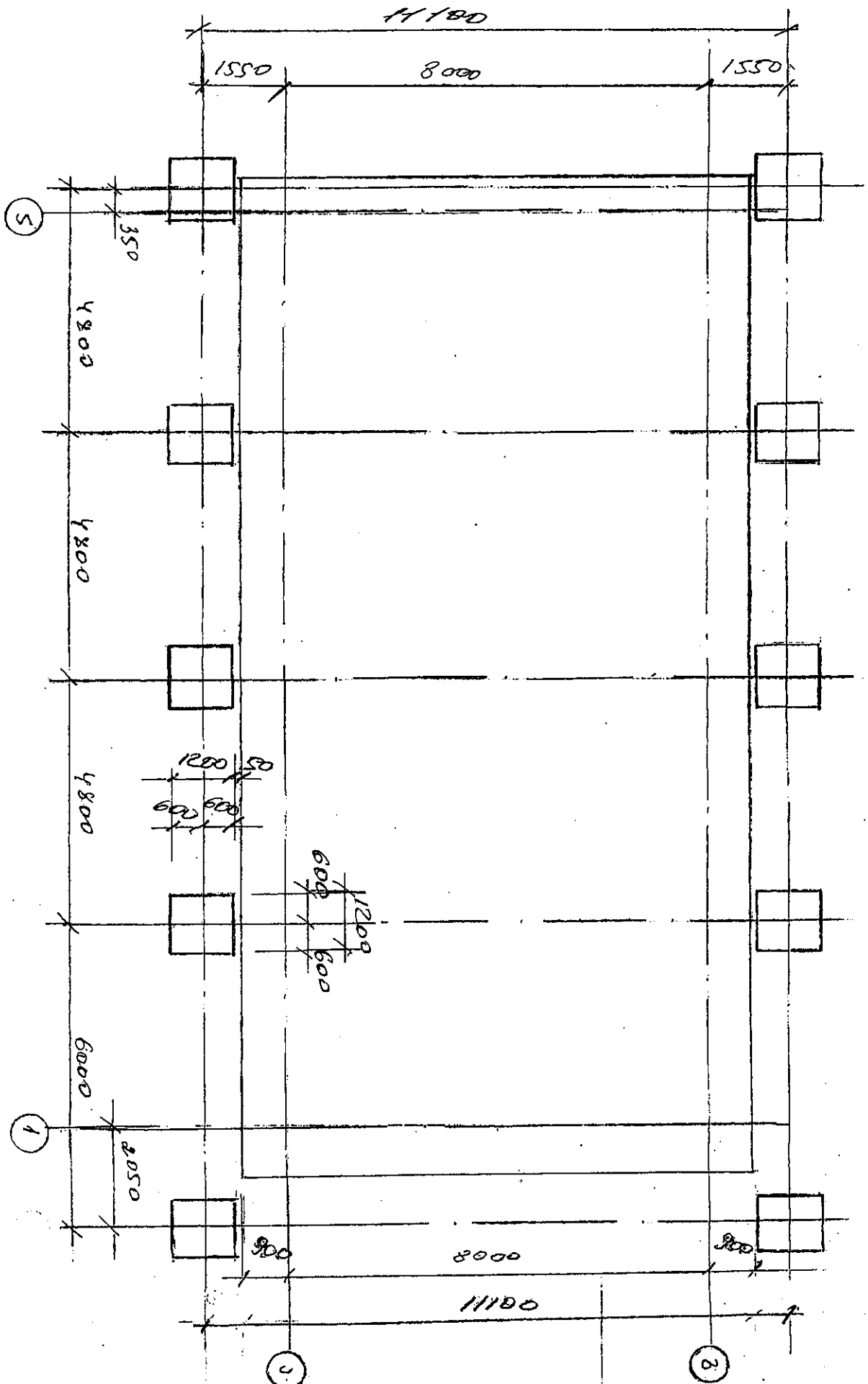


495M 814 60005350806 80882



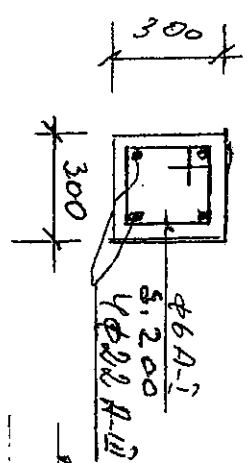
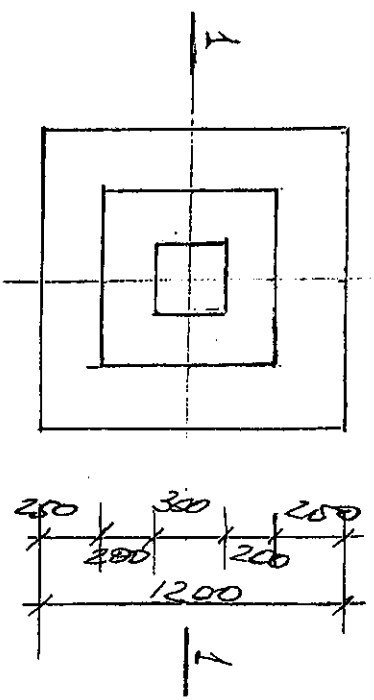


2023.10.25 2023.10.25 2023.10.25 2023.10.25 2023.10.25



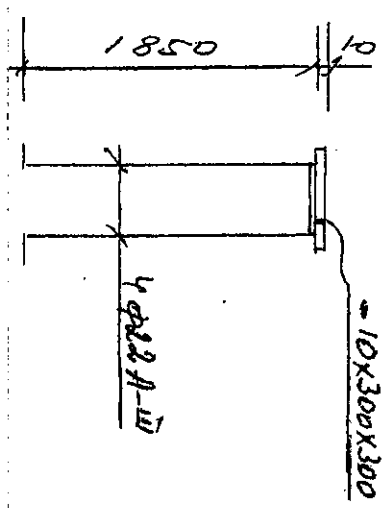
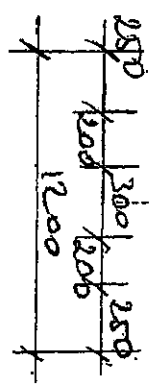
62605M305N 604N63325N

2-2

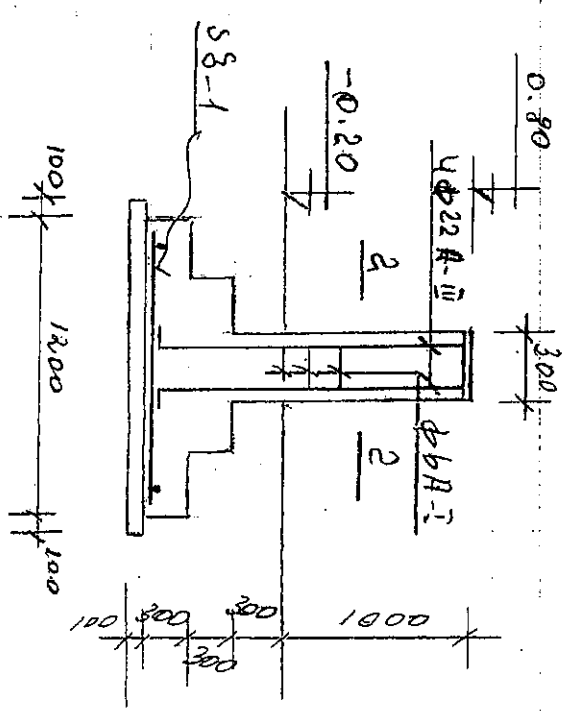


2062508N

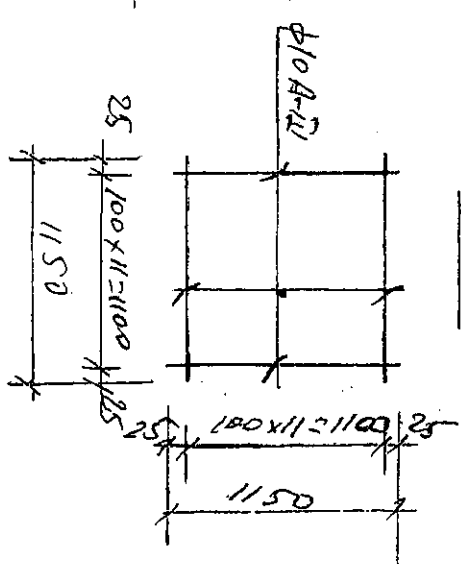
1-1



1-1

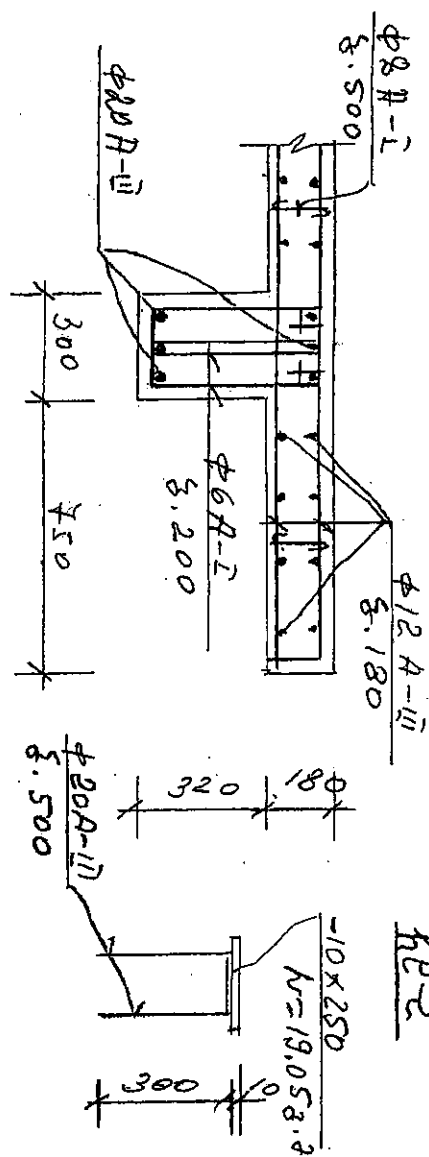


2-2



1. 5600524N.
2. 5000000-100 - 2.023
3. 3000000-300 - 7.423
4. 3000000 3000000 5=1000 - 0.922

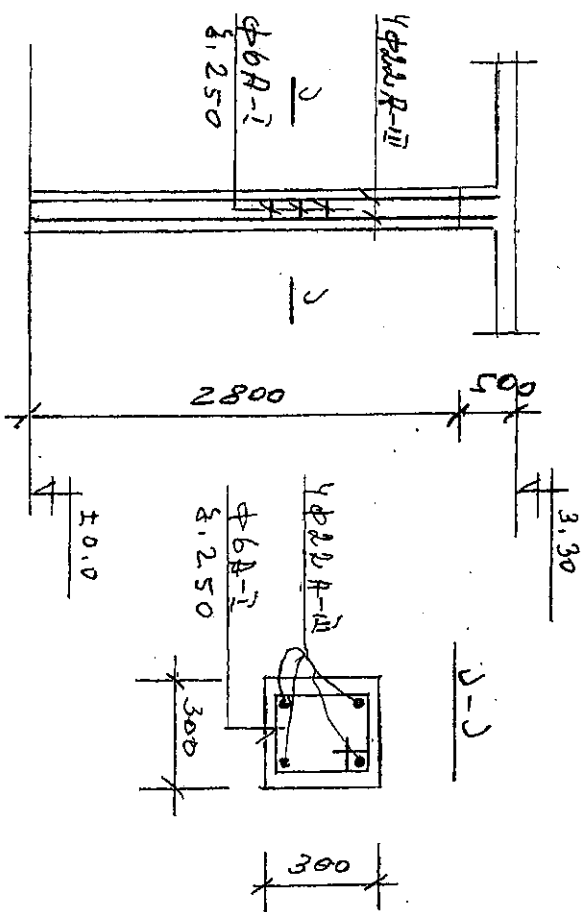
3-3



HP-2

$N=19.058.3$

5mm≤m60



25605080

5mm≤m60 (150)

1. 25605080: $\phi 6A-I - 0.0545$
2. 50805080: $\phi 12A-II - 0.5646$

50805080

1. 50805080: $\phi 6A-I - 0.3546$

2. 50805080: $\phi 12A-II - 1.3723$

3. 50805080: $\phi 12A-II - 4.822$

3050

1. 50805080: $\phi 8A-I - 0.1445$

2. 50805080: $\phi 12A-II - 3.845$

3. 50805080: $\phi 12A-II - 26.223$

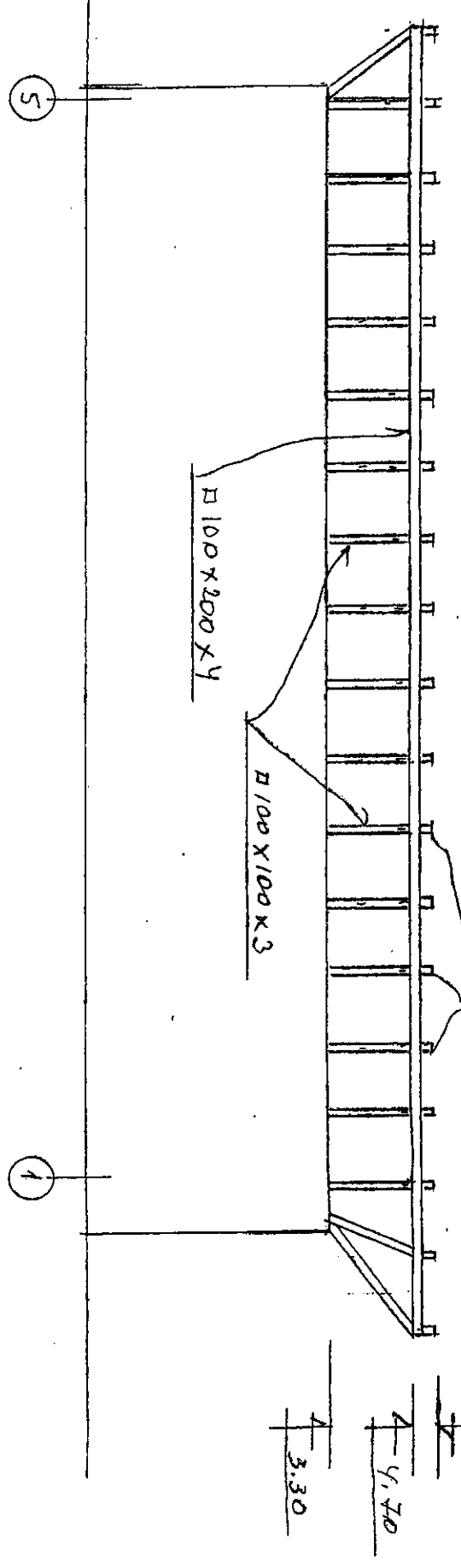
COACH 3

192

03768257

6=389

	$1200 \times 18 = 21600$	
	$7100 \times 200 \times 4$	
		5.100



4. 3ms2006 3366251 $\delta=10.22$ - 0.92^2

3. 3308500450 60x60x2 - 90.0 3.8.

4. 5358630752 7952 100x100x4 - 30.0 g.g.

2. $5808606757 \div 7057 = 100 \times 280 \times 4 = 108,080.8$.

1. 33266250 7050 100x200xY - 270,0 8.8.

2. $\text{Gravimetric } 3765250 \text{ g} \times 0.872 = 0.872$