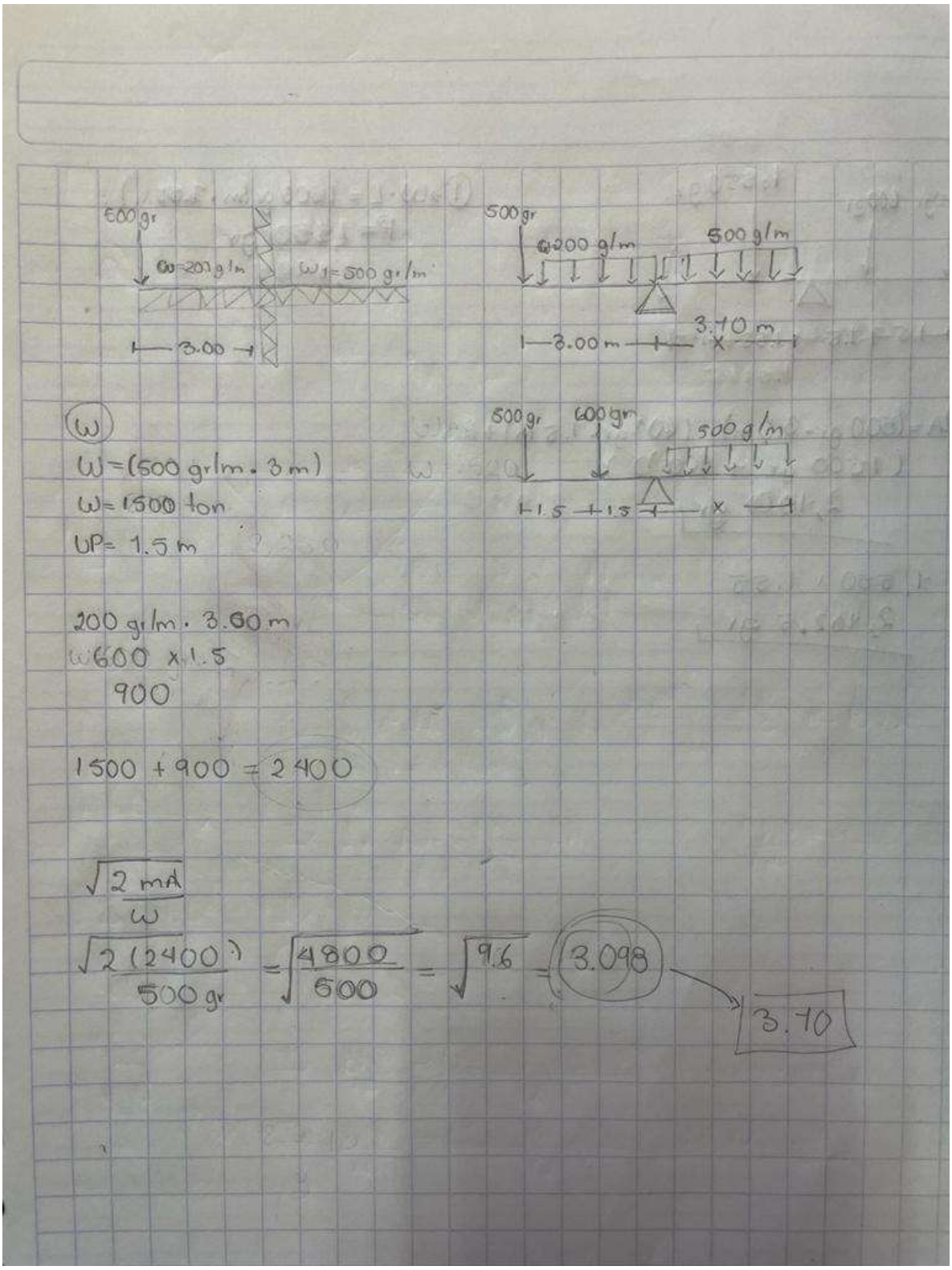
Nestor Iván Guillen Velasco

Arq. Pedro

Arquitectura


500 gr
ω=200 gr/m
ω1=500 gr/m
3.00
500 gr
ω 200 g/m
500 g/m
3.70 m
3.00 m
X
500 gr
600 gr
500 g/m
1.5
1.5
X
(ω)
ω=(500 gr/m . 3m)
ω=1500 ton
UP= 1.5 m
200 gr/m . 3.00 m
ω600 x 1.5
900
1500 + 900 = 2400
√(2 mA / ω)
√(2 (2400) / 500 gr) = √(4800/500) = √9.6 = 3.098
3.70