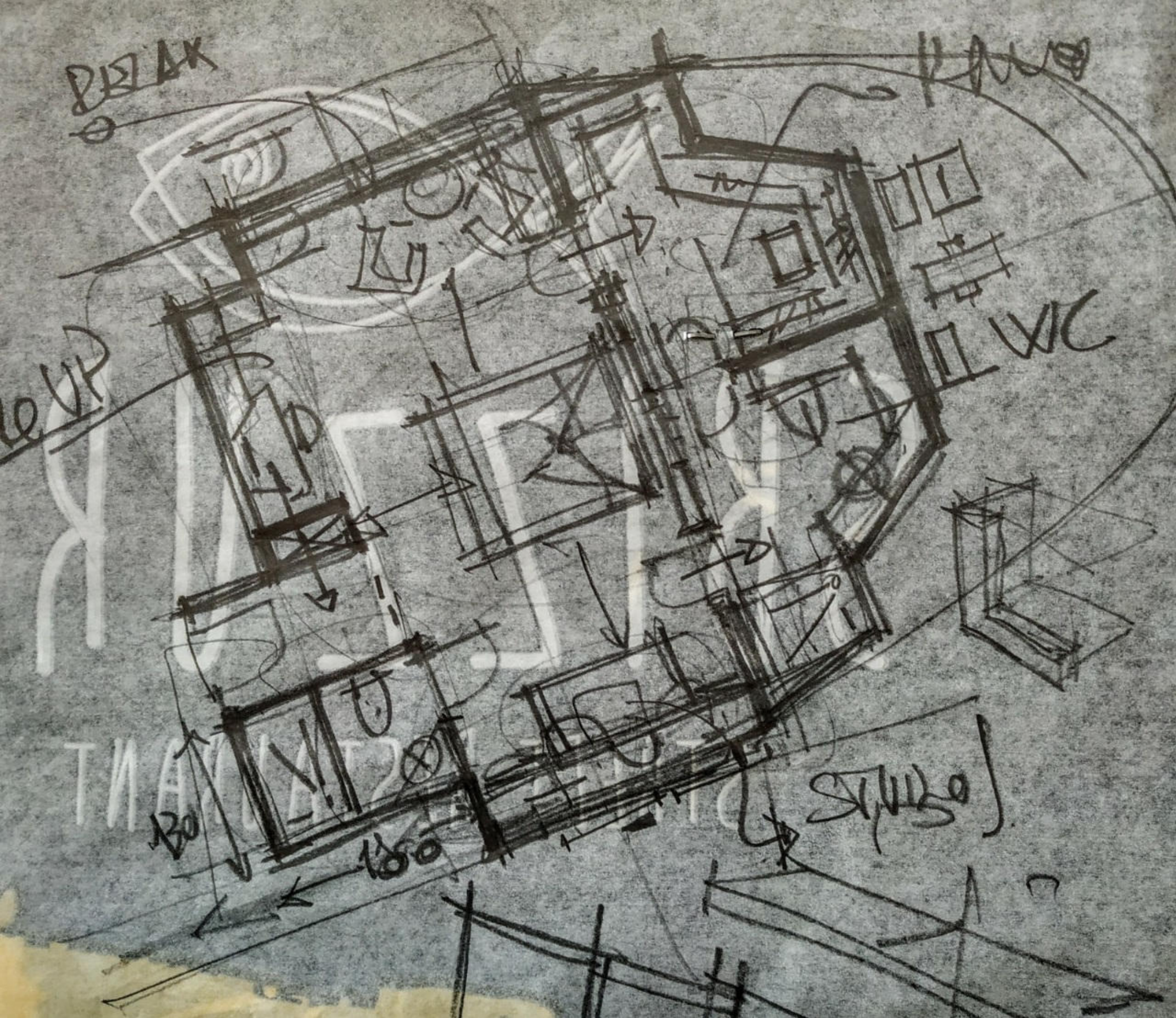




FREEING PORTS

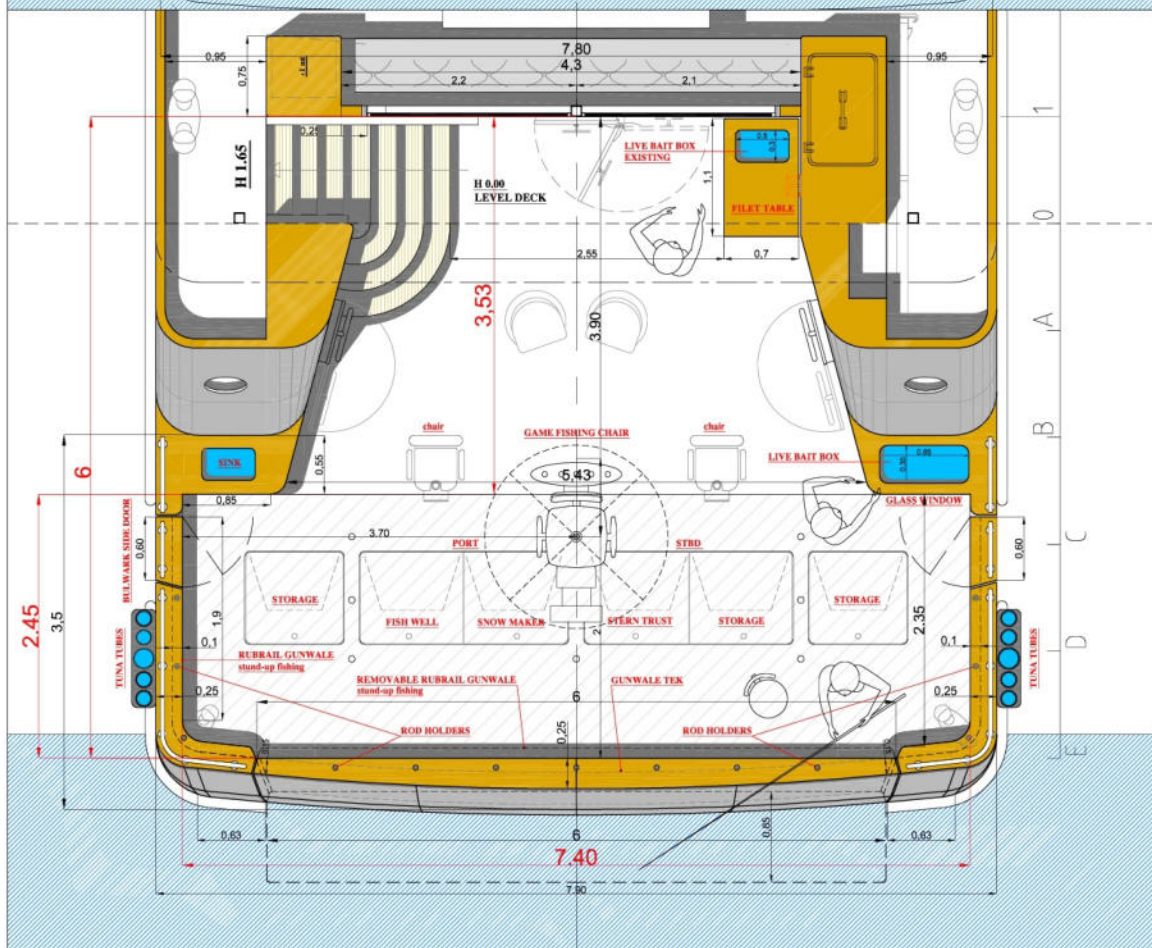
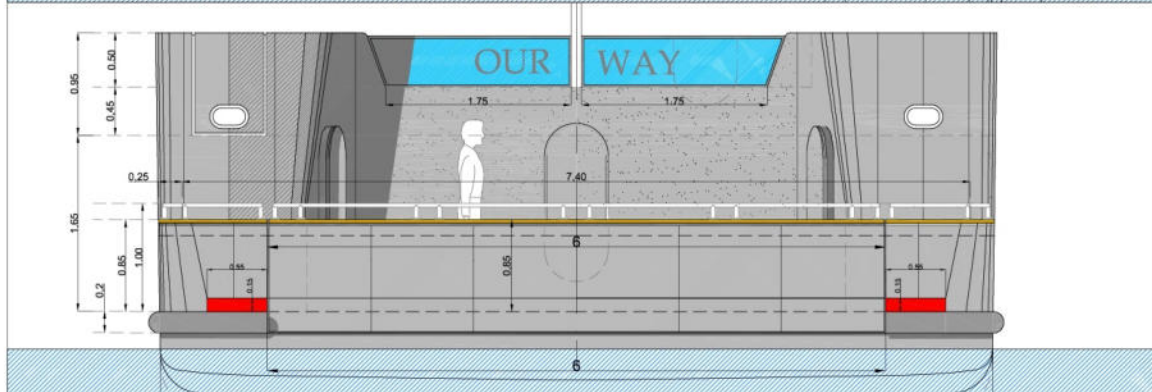
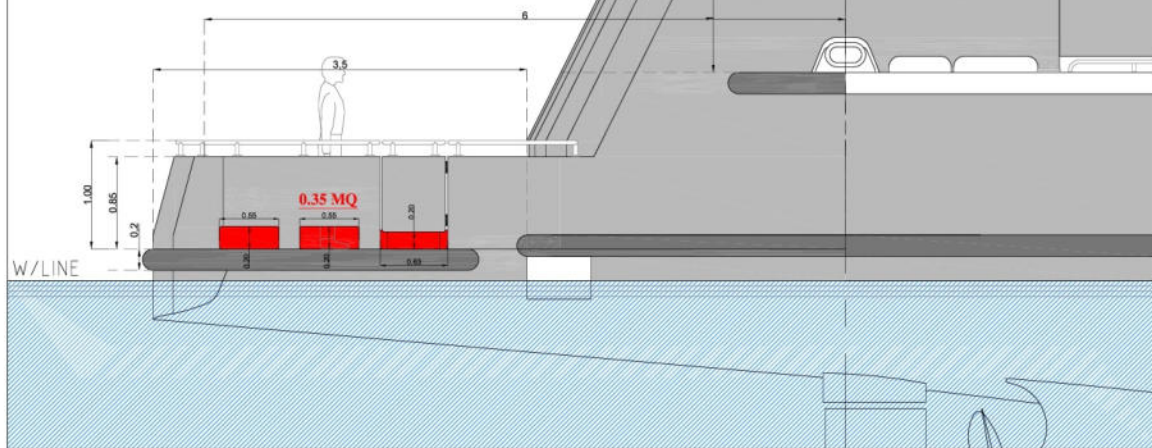
$$A = 0.07 L \quad A = 0.07 (2.45 + 2.45 + 7.4) \quad A = 0.85MQ$$

per TRE lati

(-0,004m[^] ogni ml di L) con H bulwark <0.9 mt
 (-0,050 = 0.80mq)

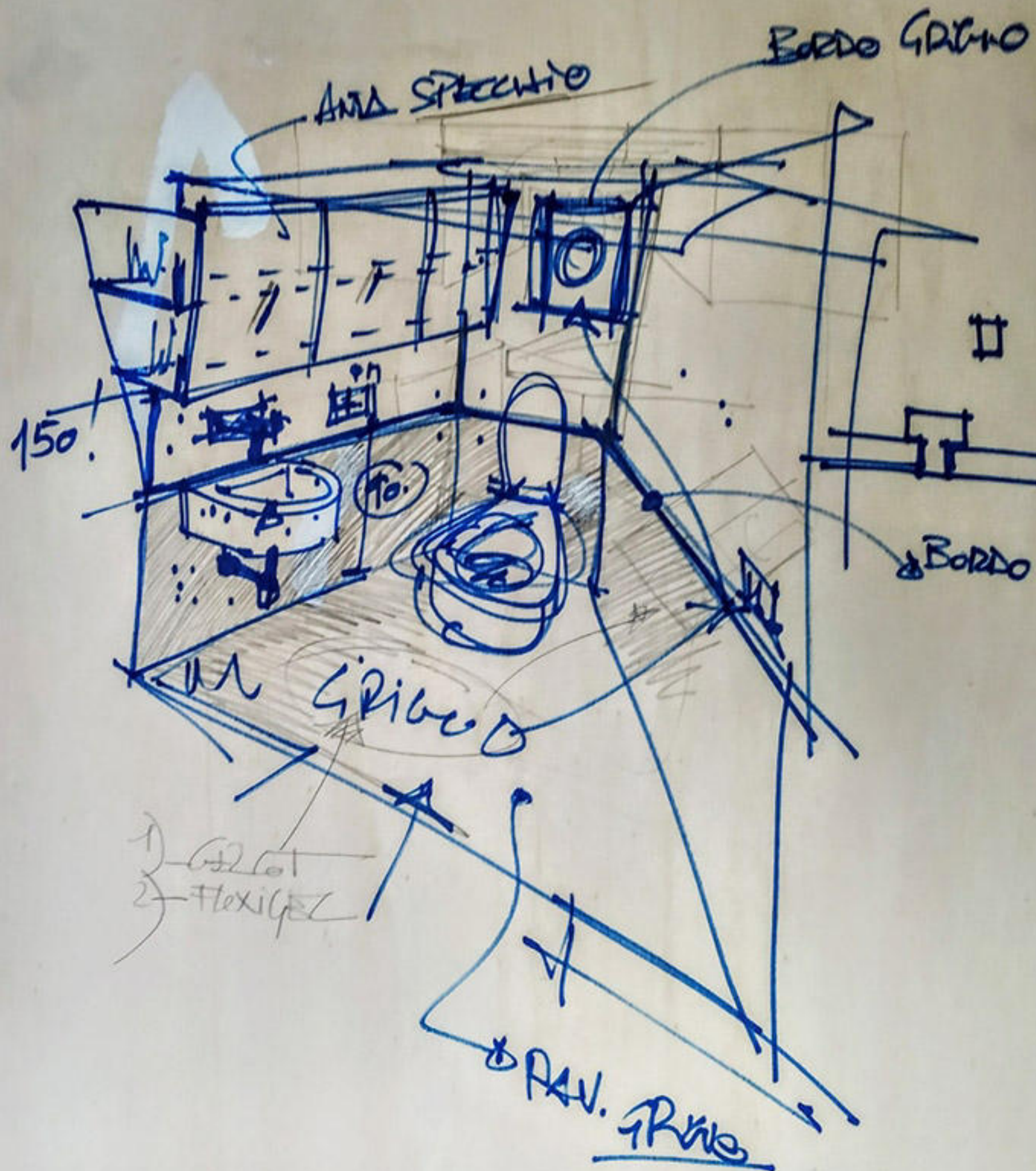
A = 0.80mq

0.35 + 0.35 + 0.165 = 0.86 MQ

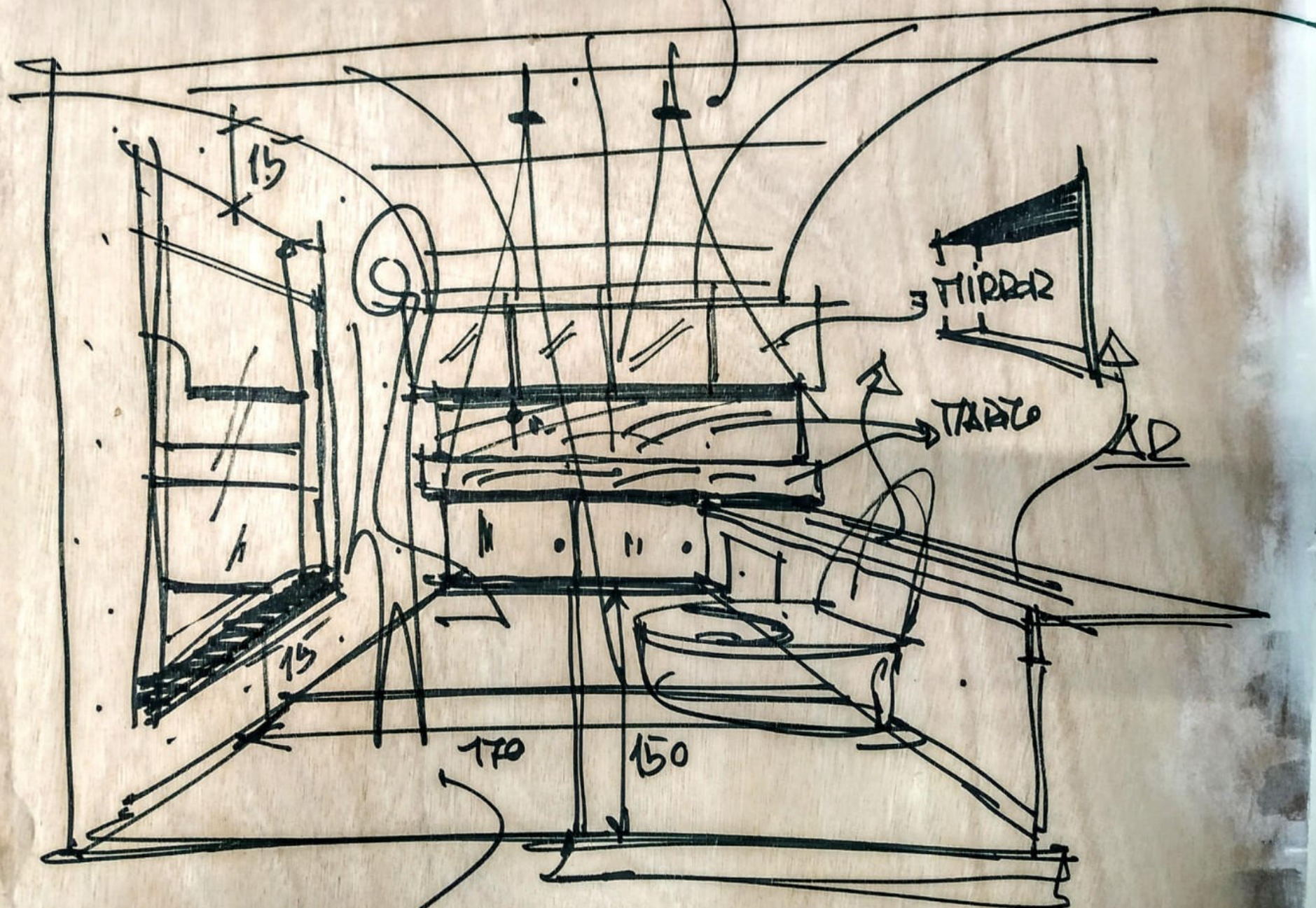


GENERALE ARCHITETTONICO PIANTA

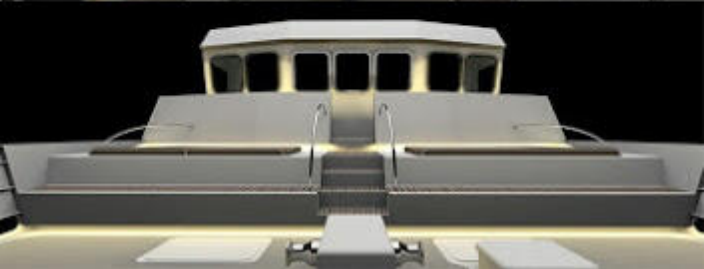


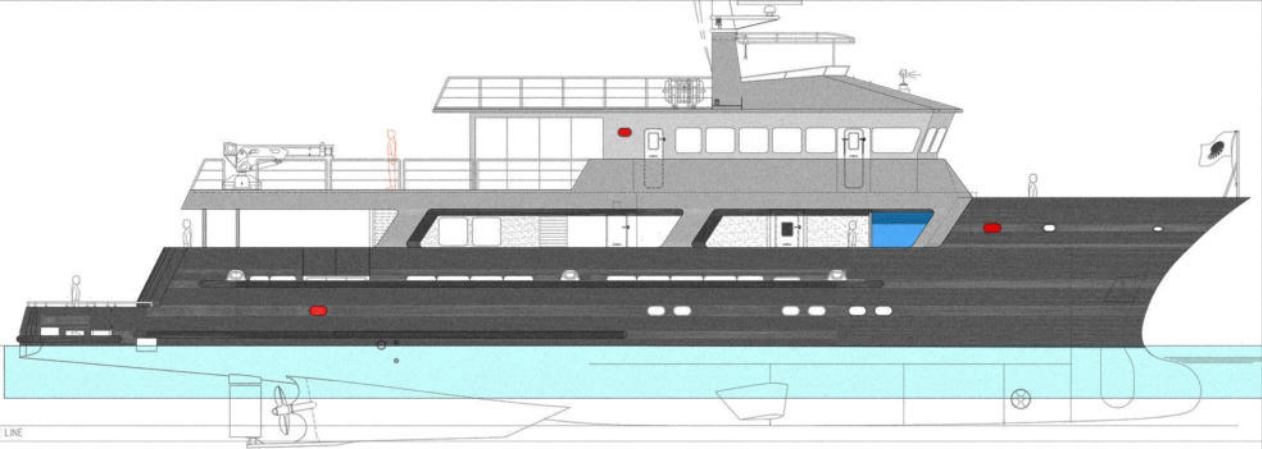


OAK Blached

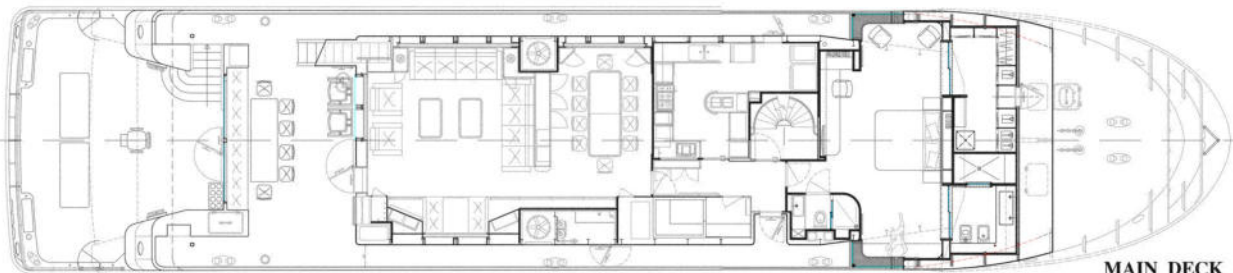


TAPLO 2m²





LINE



MAIN DECK

0 5 10 15 19 20 23 25 26 30

