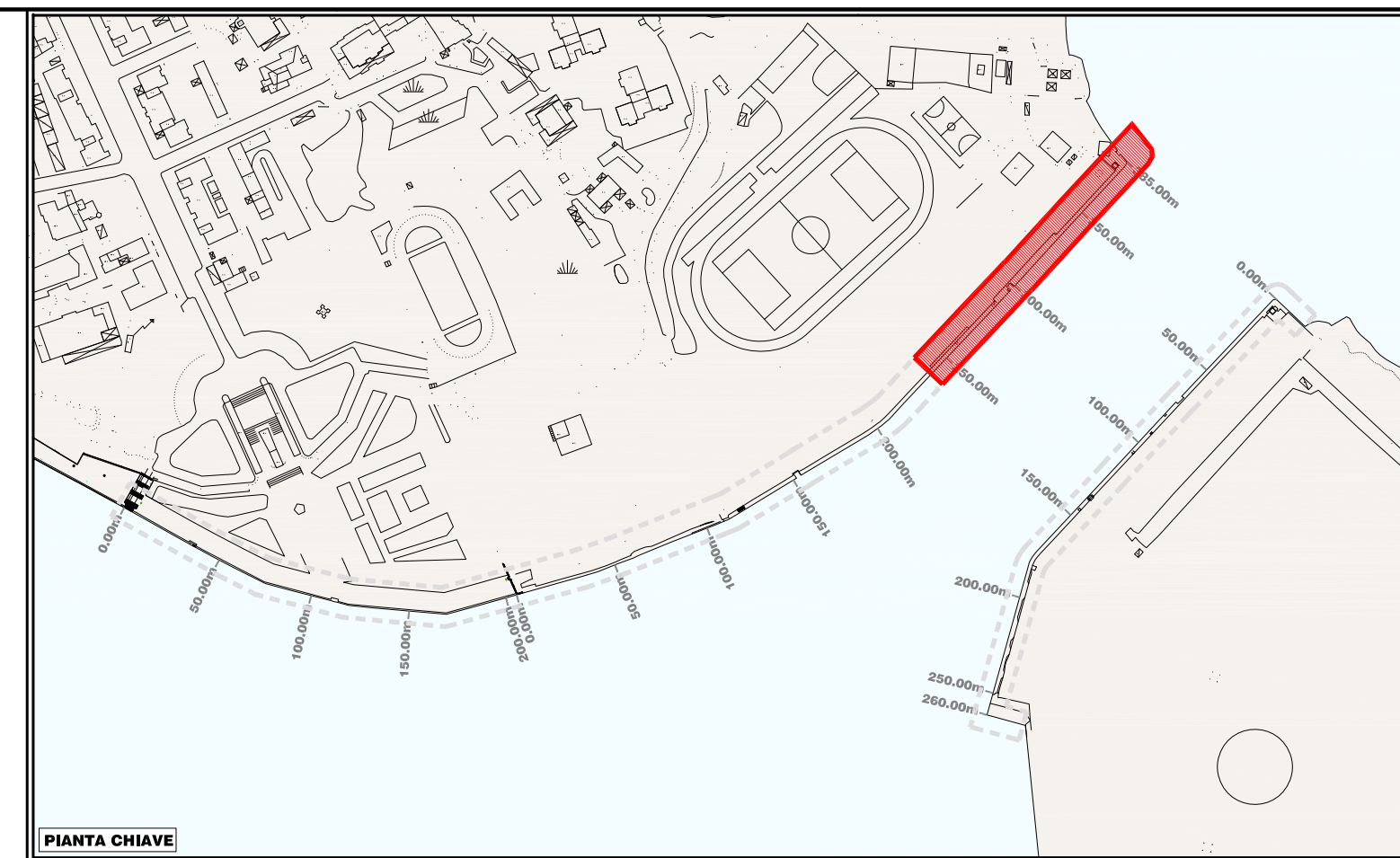
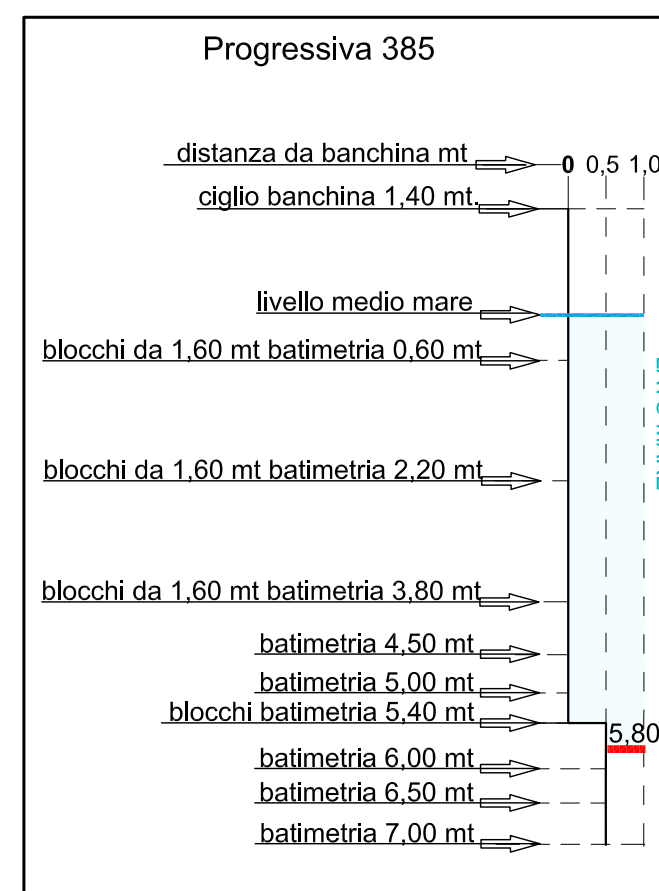
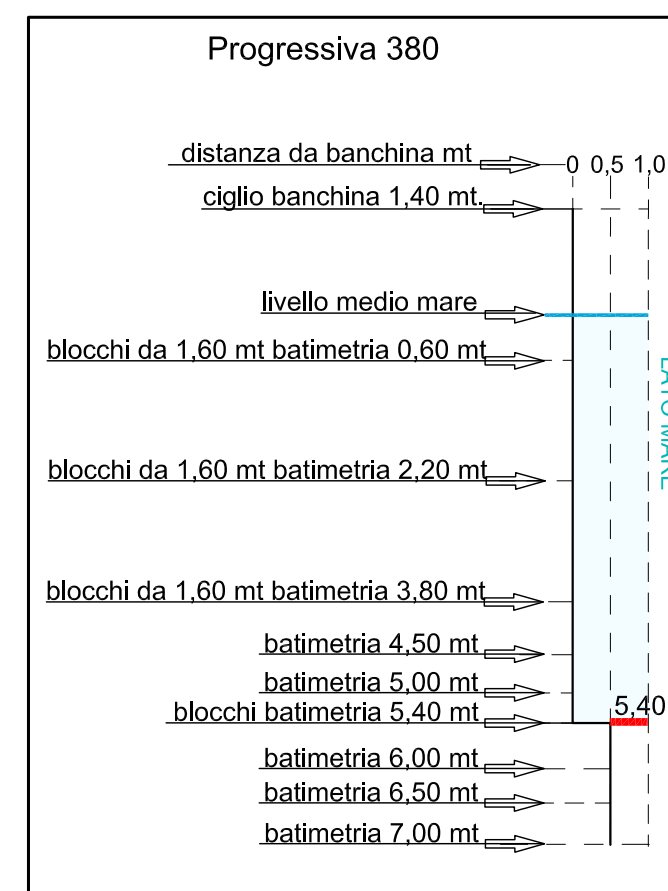
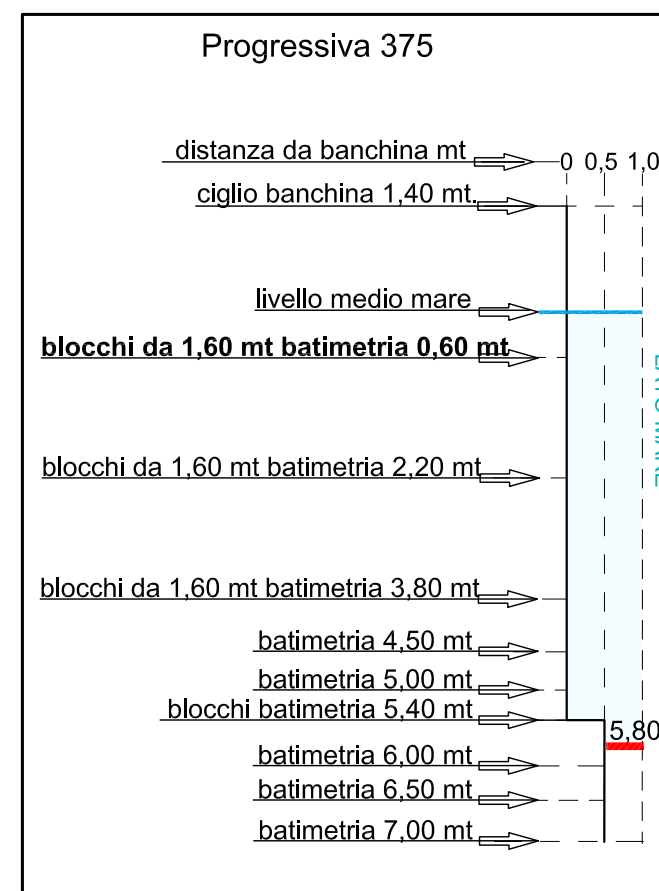
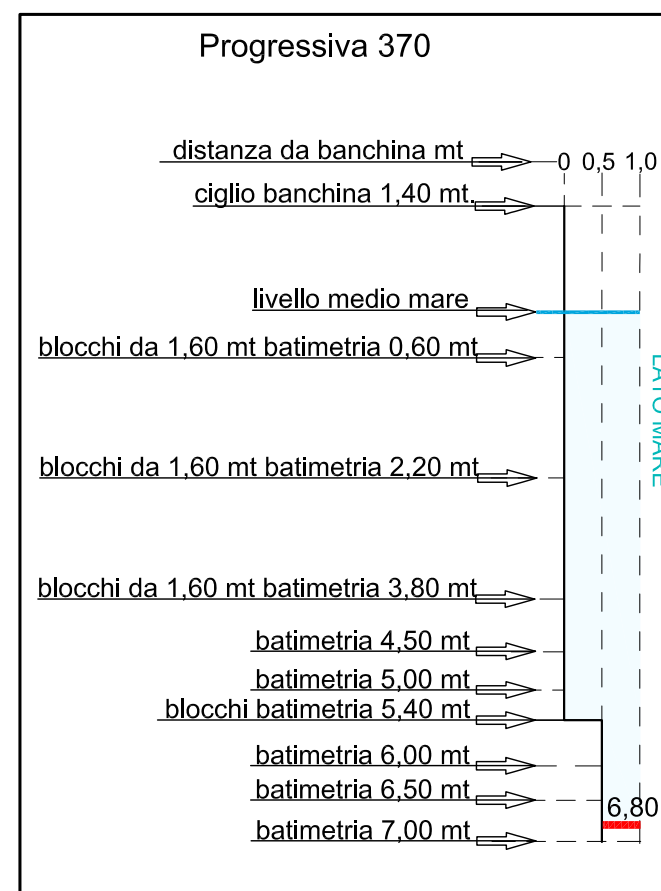
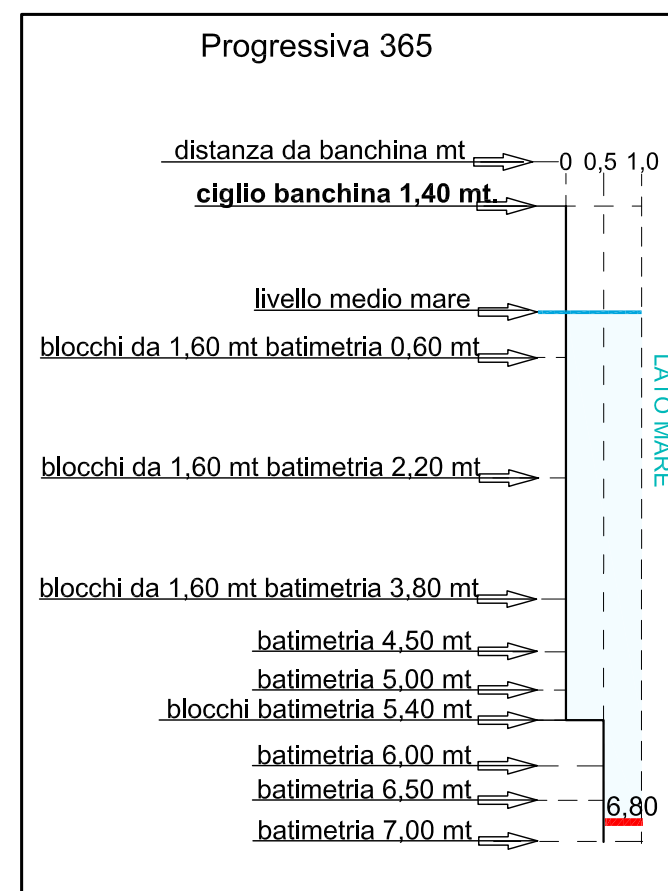
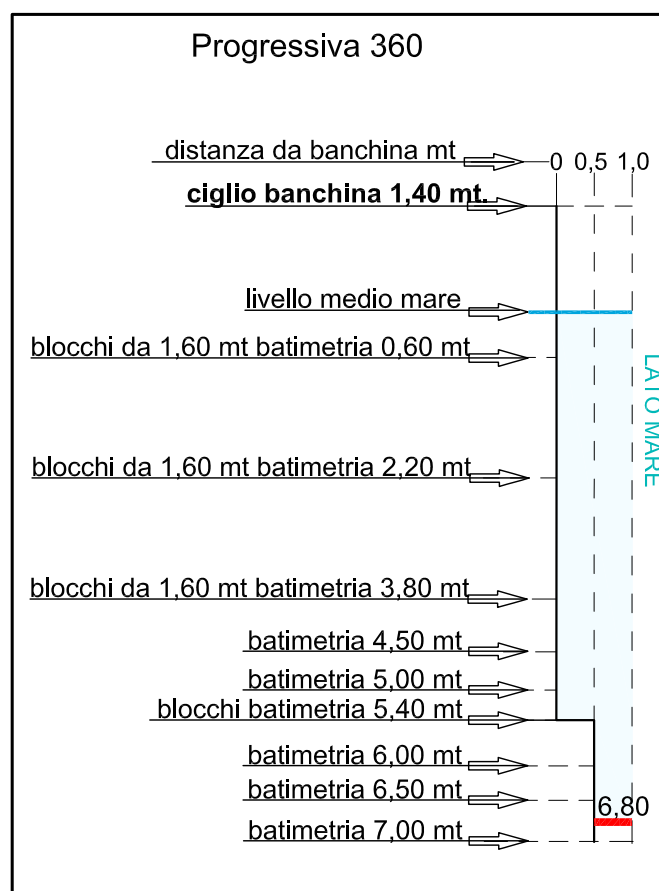
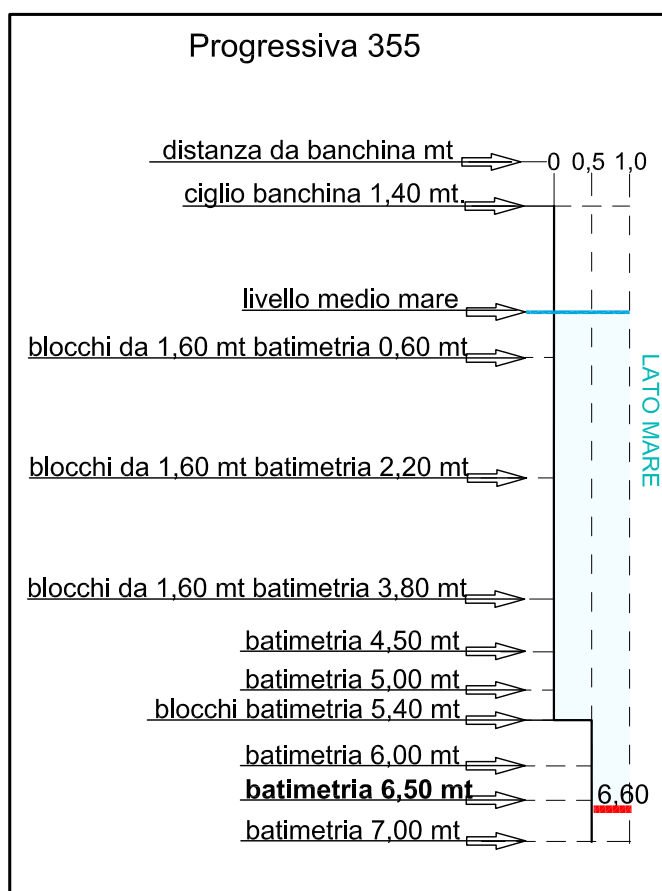
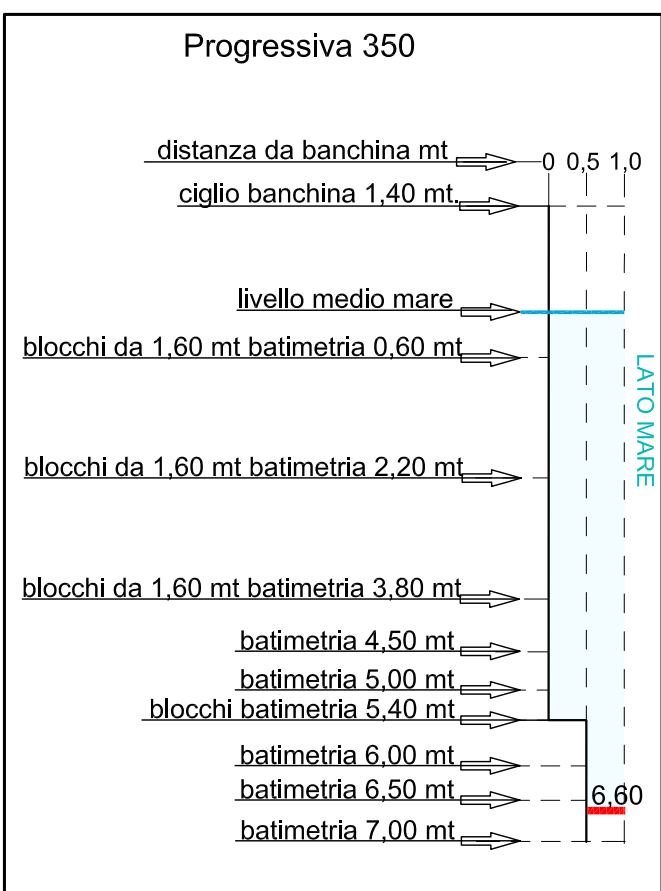
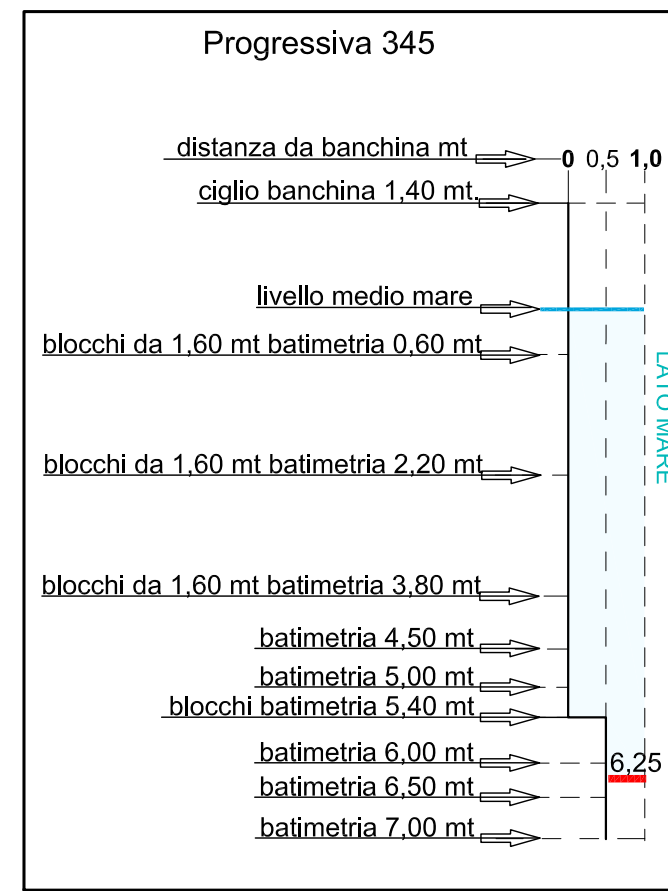
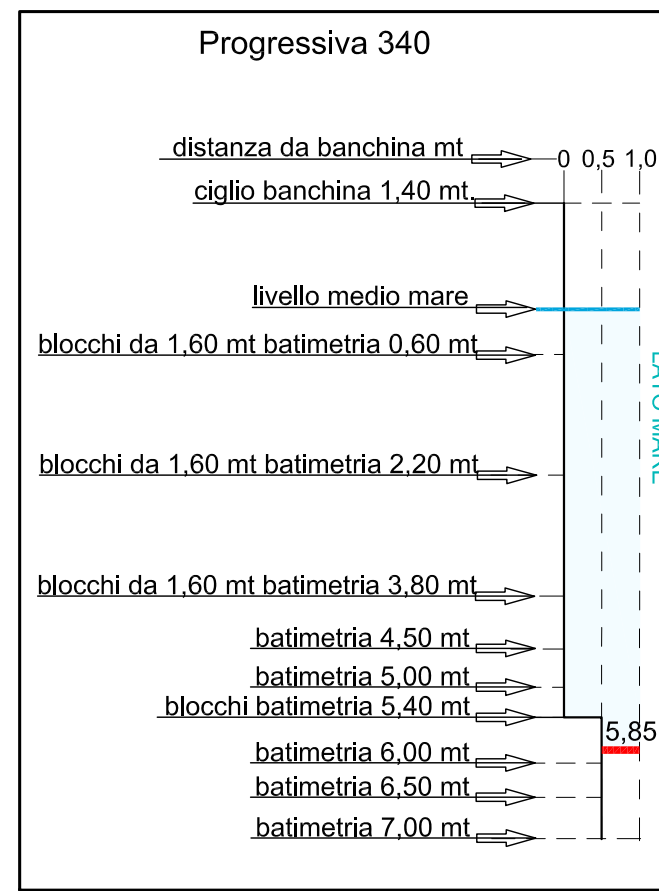
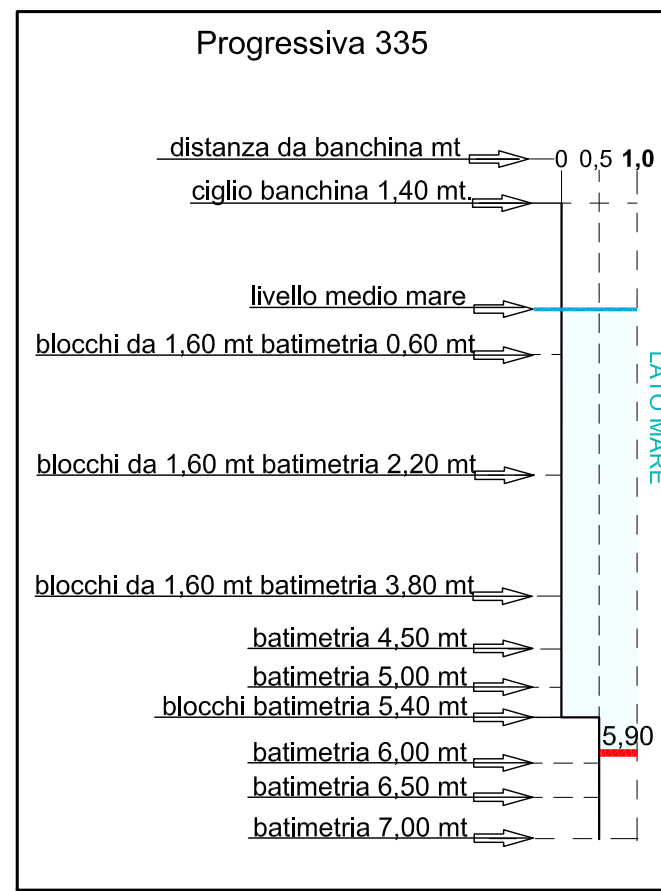
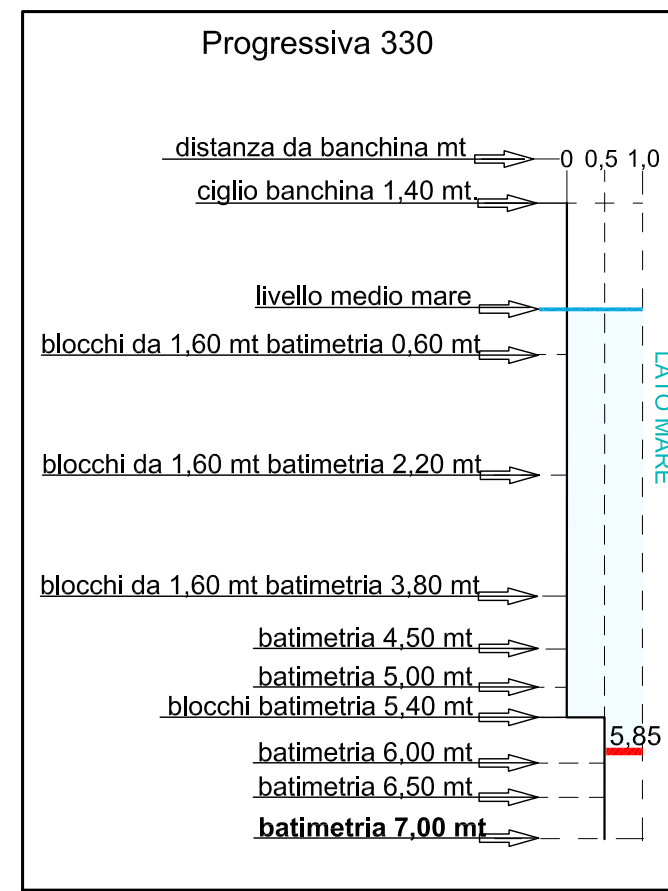
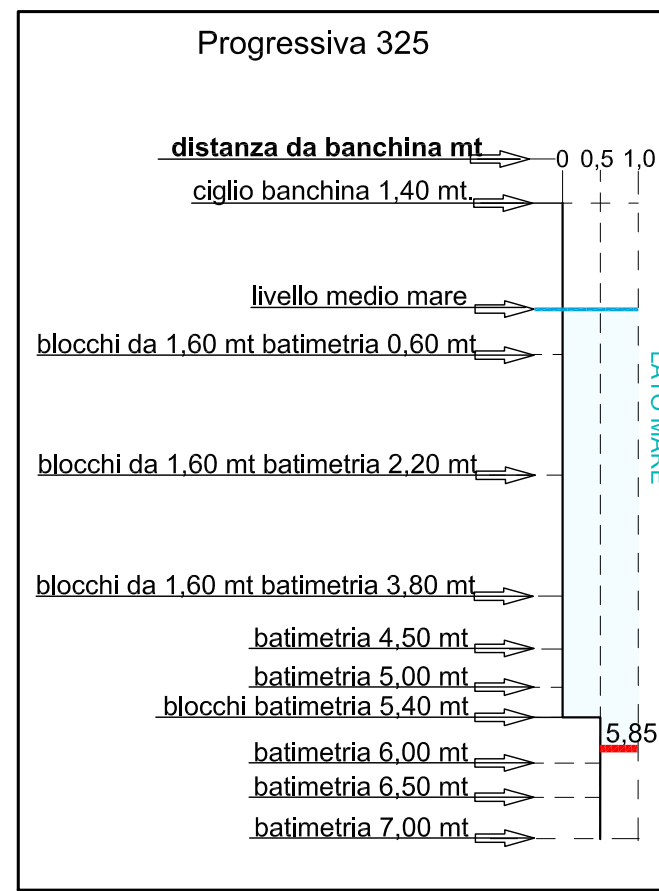
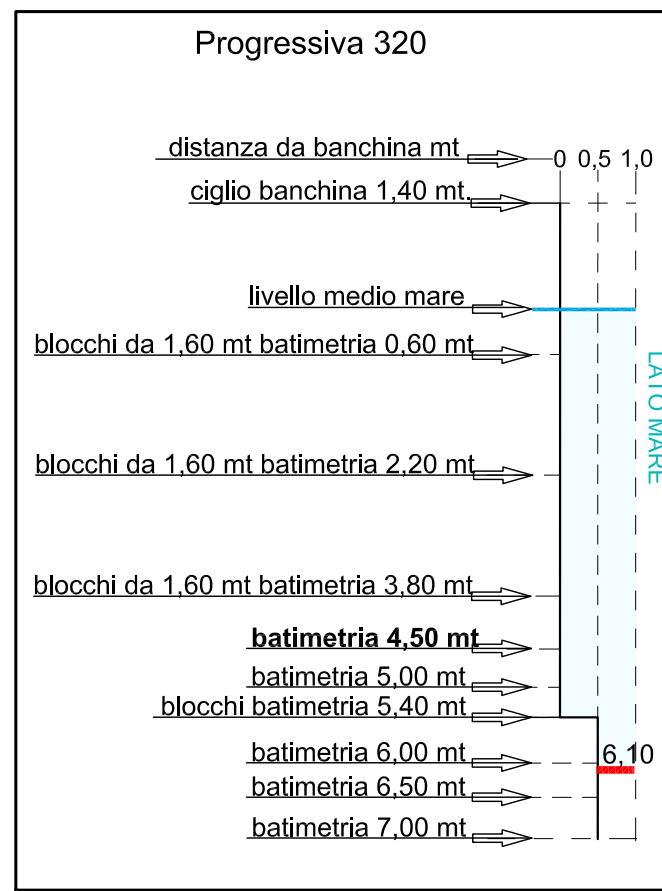
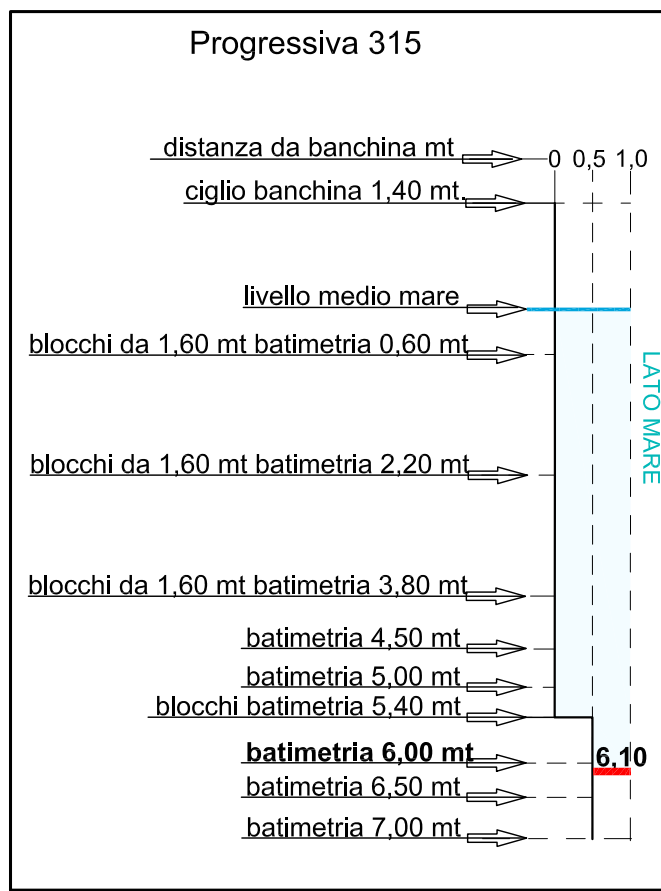
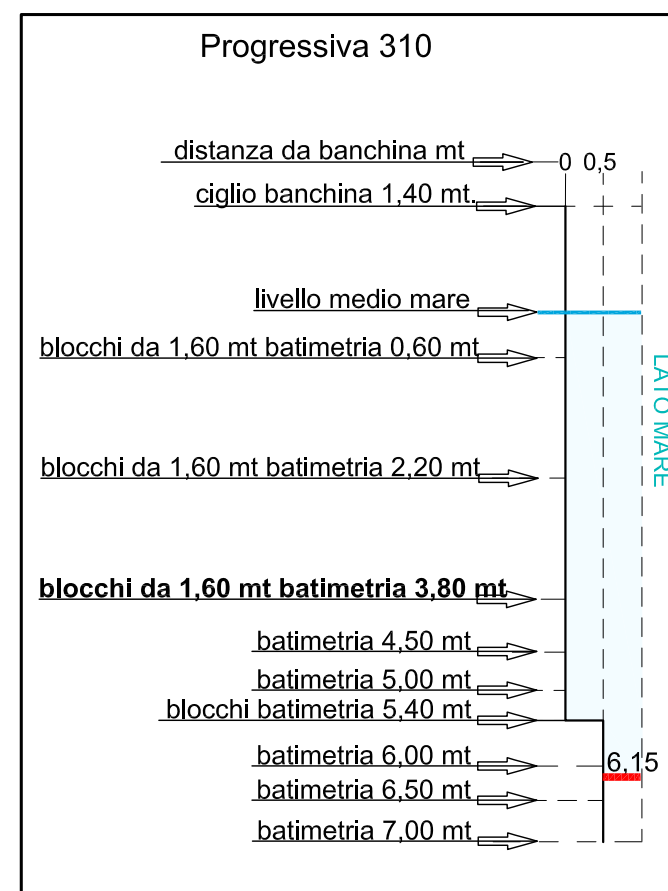
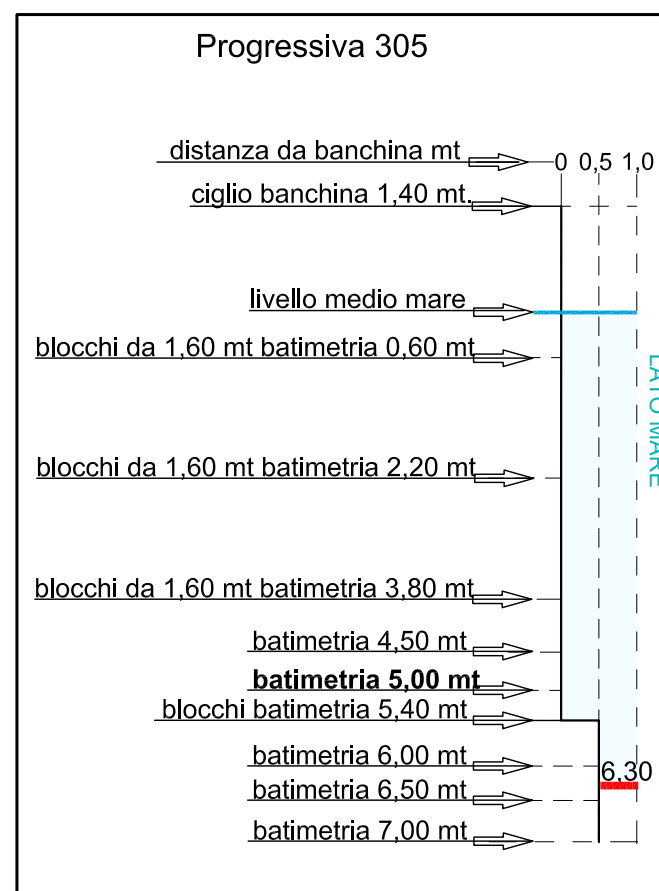
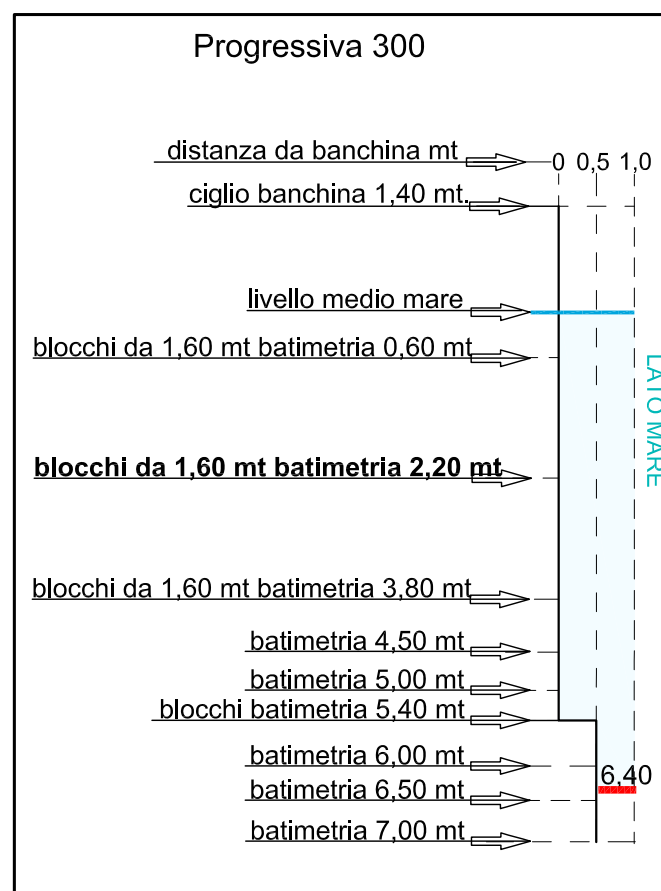
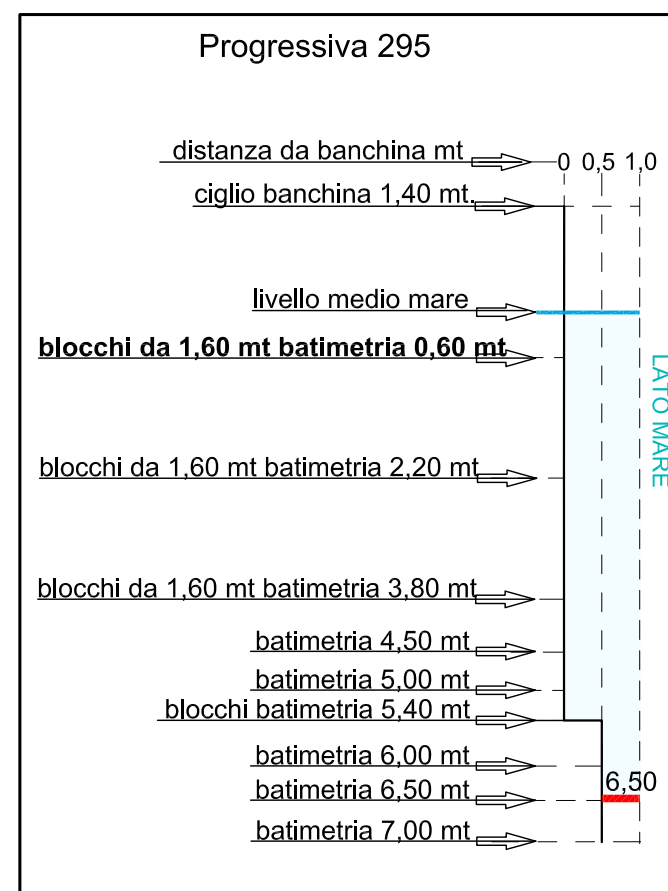
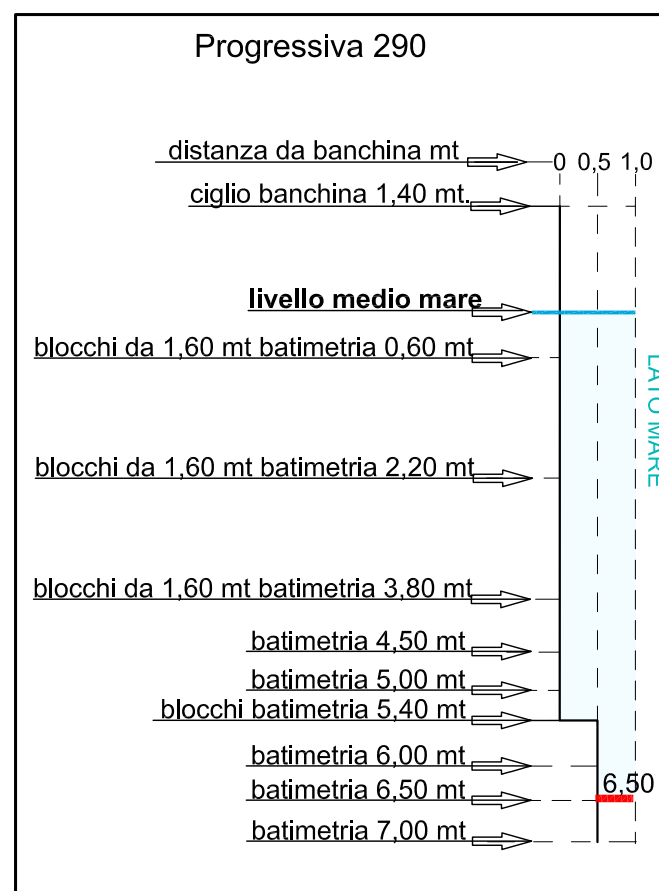
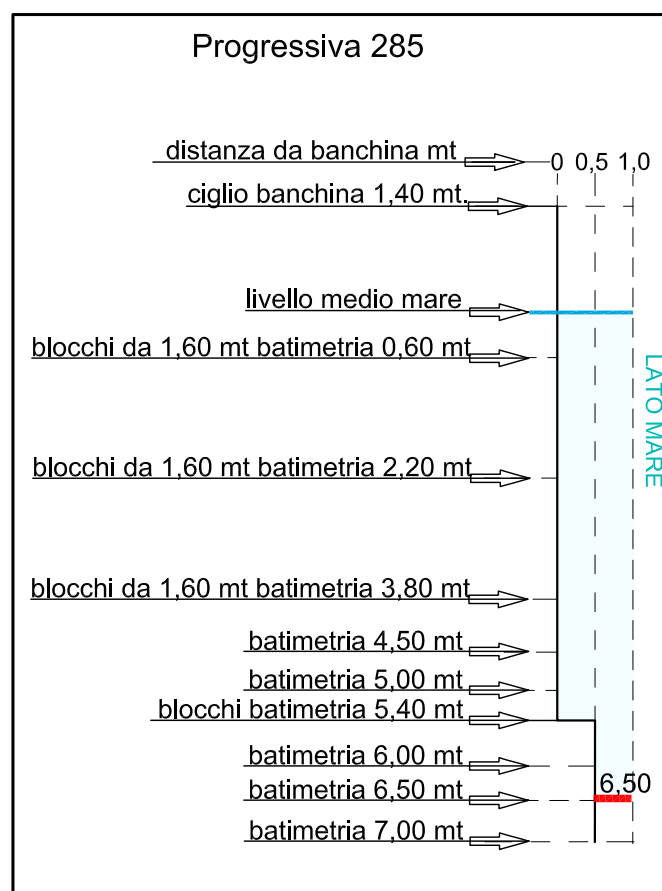
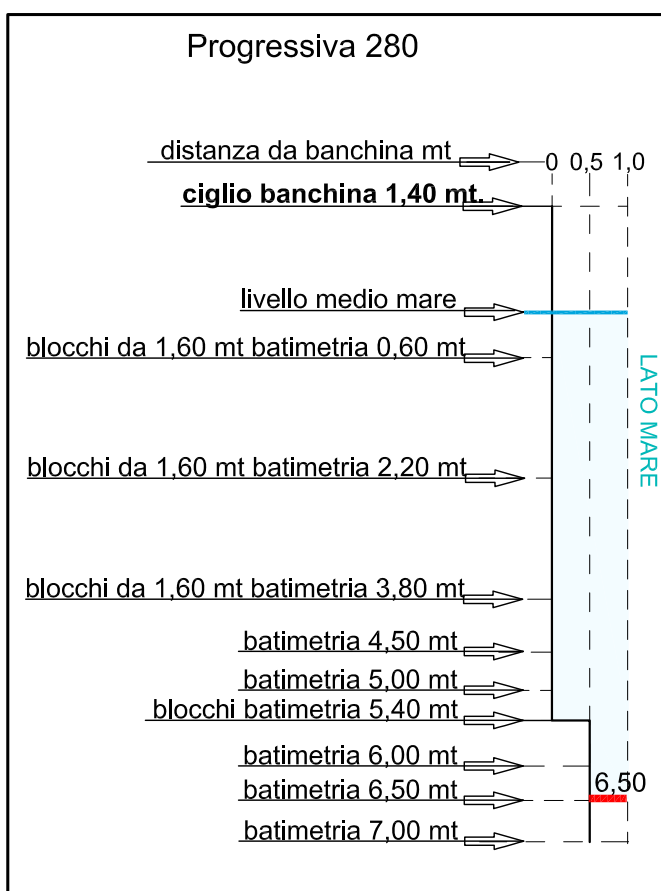
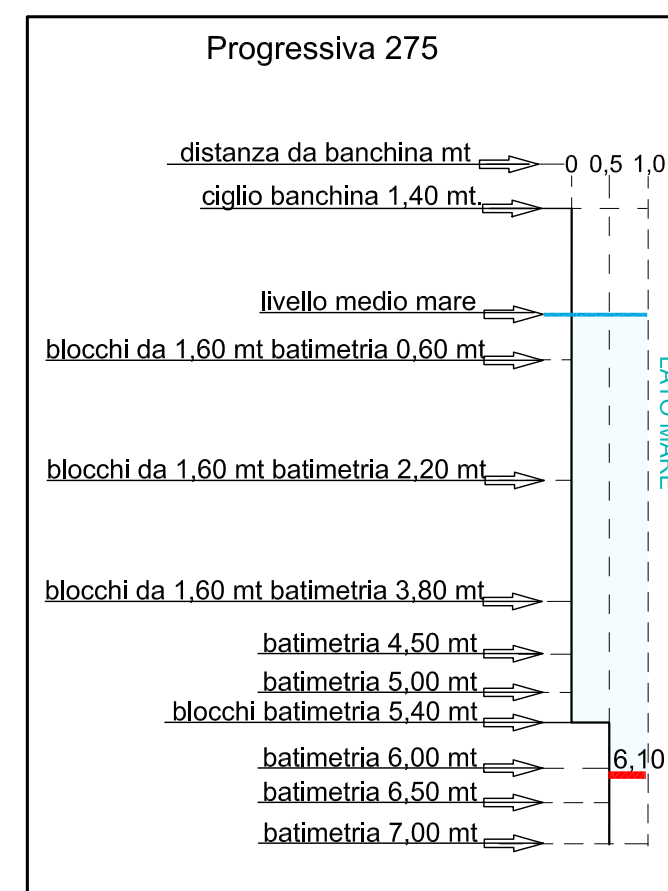
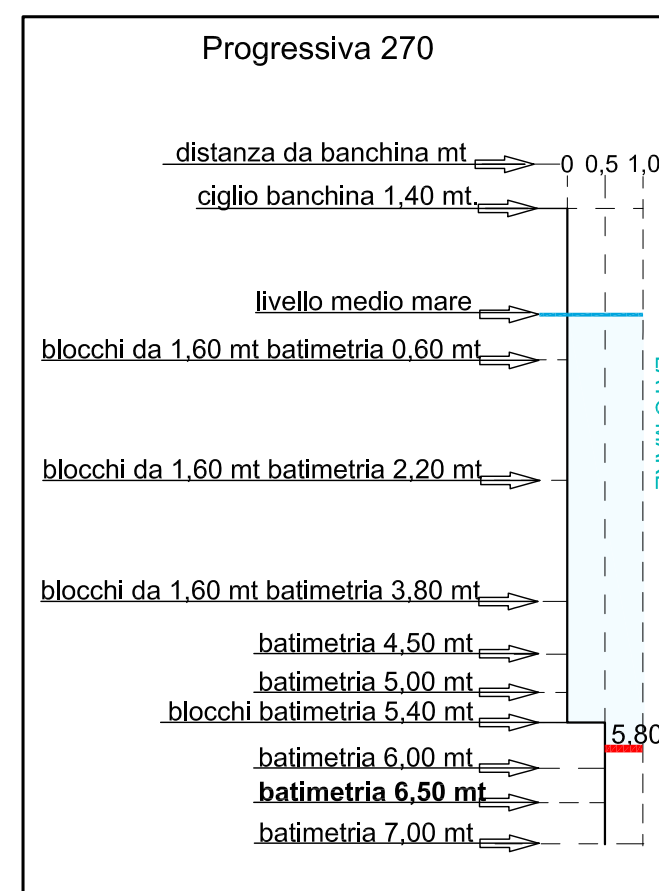
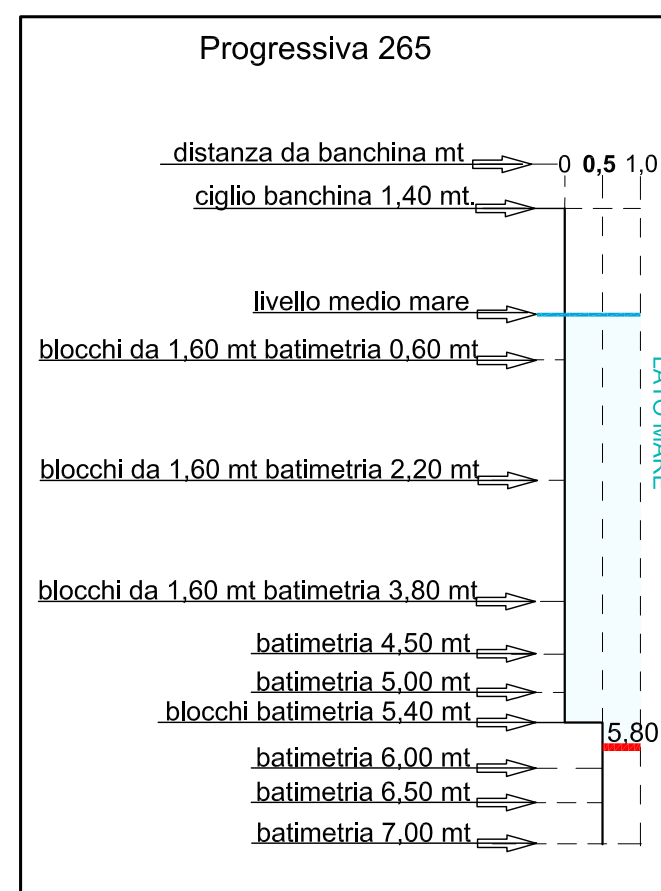
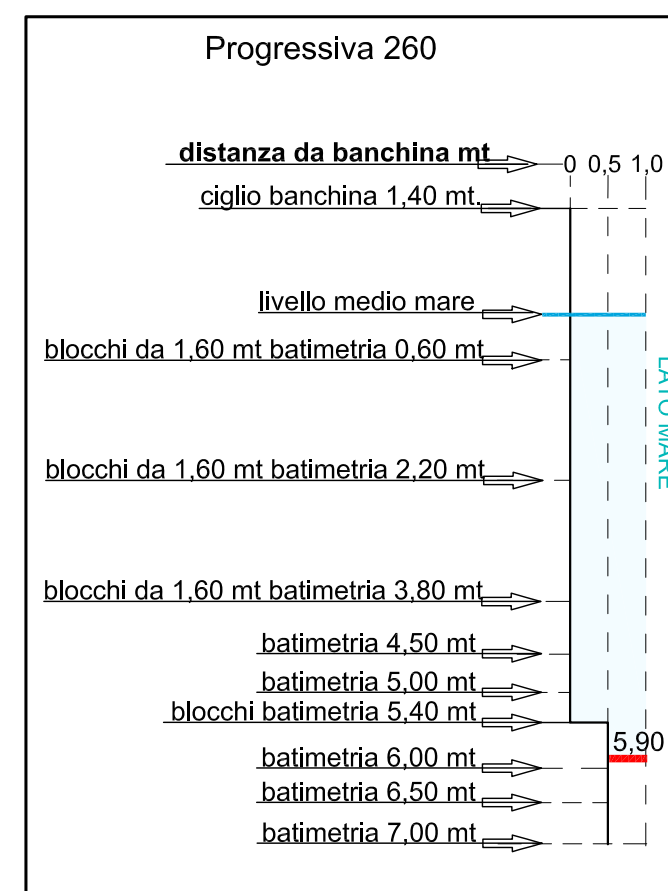
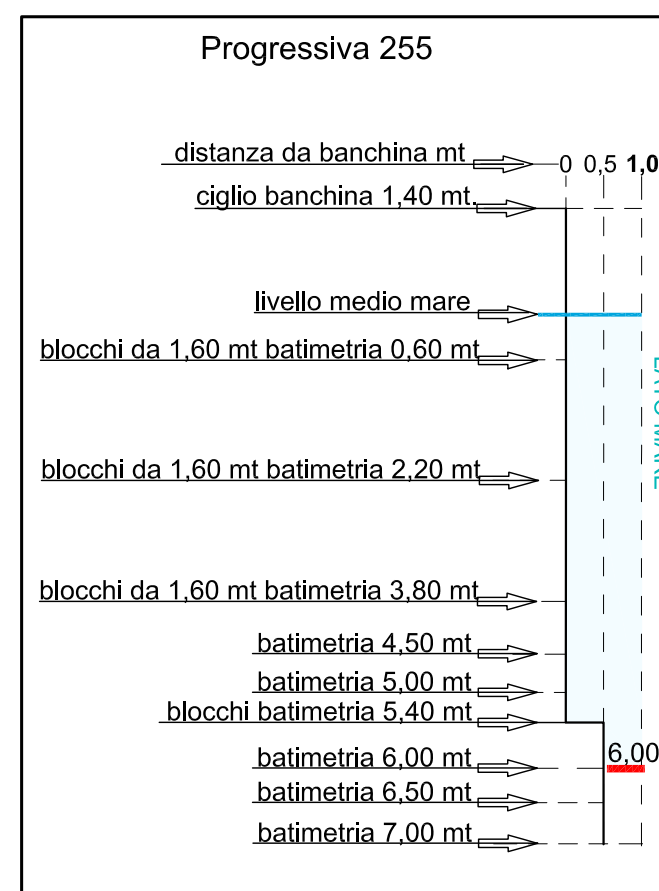
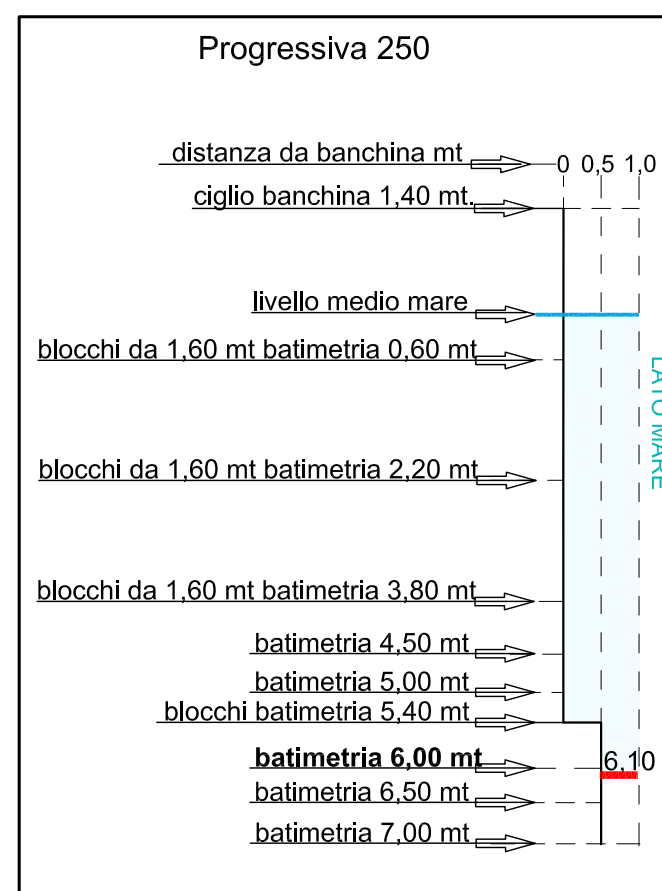
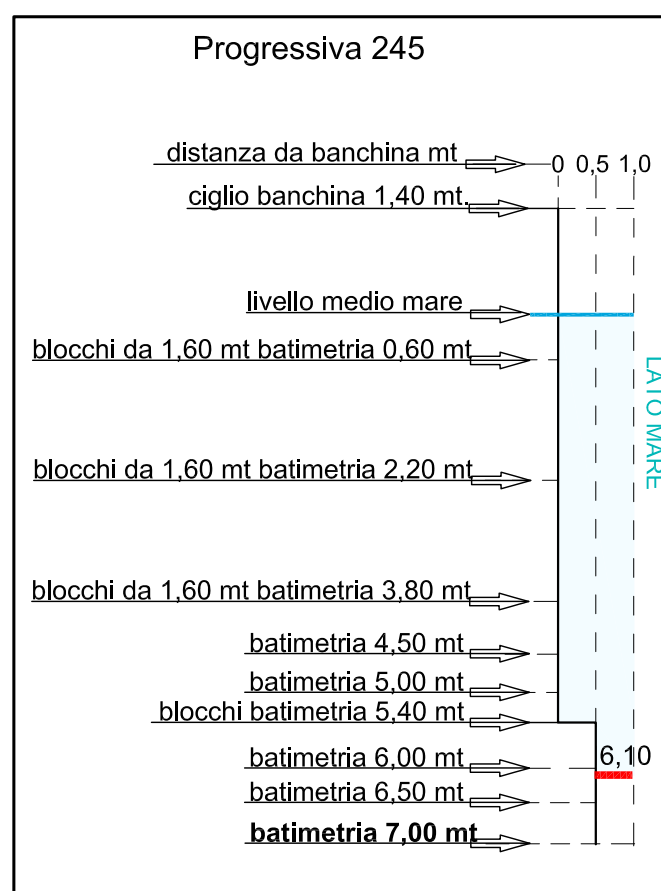


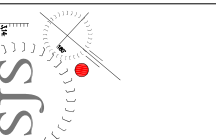


LEGENDA

BATIMETRIA

I rilievi sono stati condotti dalla Società:
DAL PONT SUBMARINE WORK - UNDERWATER INSPECTIONS

REVISIONE		MATERIE DELLE REVISIONI		MOTIVAZIONE		PRODOTTORE	
00	Marzo 2010	PRIMA EMISSIONE				SUS Engineering	

Main Job							
AUTORITÀ PORTUALE DI BRINDISI PORTO DI BRINDISI							
Customer 		Project level PROGETTO ESECUTIVO				Nr. SF03-E	
		Job title CONSOLIDAMENTO DELLA BANCHINA DEDICATA ALL'AMMIRAGLIO MILLO, DELLE BANCHINE DEL MONUMENTO AL MARINAIO E DEL CANALE PIGNONATI LOTTO II: CONSOLIDAMENTO DELLE BANCHINE MONUMENTO AL MARINAIO E CANALE PIGNONATI				Code 113SF03-EDMSC-00	
SUS Engineering s.r.l. Roma (00187) Via V. Veneto, n. 60 Chiavarella (BS) (00053) Tel. 030.600.000 Taranto (74100) Via Lancia n. 29		Subtitle CARTA DEI PROFILI DI BANCHINA CANALE PIGNONATI LATO OVEST DA PROGRESSIVA 245,00m A PROGRESSIVA 385,00m				Projected Response Dott. Ing. Michelangelo Lentini Designer Dott. Ing. D. Mancarella Dott. Ing. M. Filippone Dott. Ing. B. Lentini Dott. Ing. M. Mele Dott. Arch. A. Adamo Dott. Ing. M. Capita Draft Point	
		Drawn C. Scari		Checked Dott. Ing. D. Mancarella		Scale 1:100	
						Date Marzo 2010	