

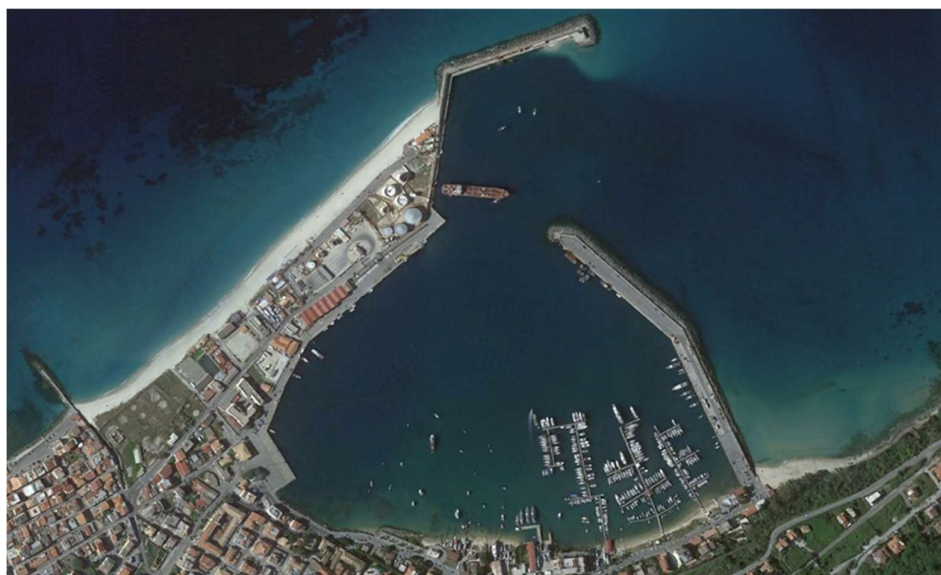


Autorità di Sistema Portuale
dei Mari Tirreno Meridionale
e Ionio



PERIZIA DI VARIANTE N. 1

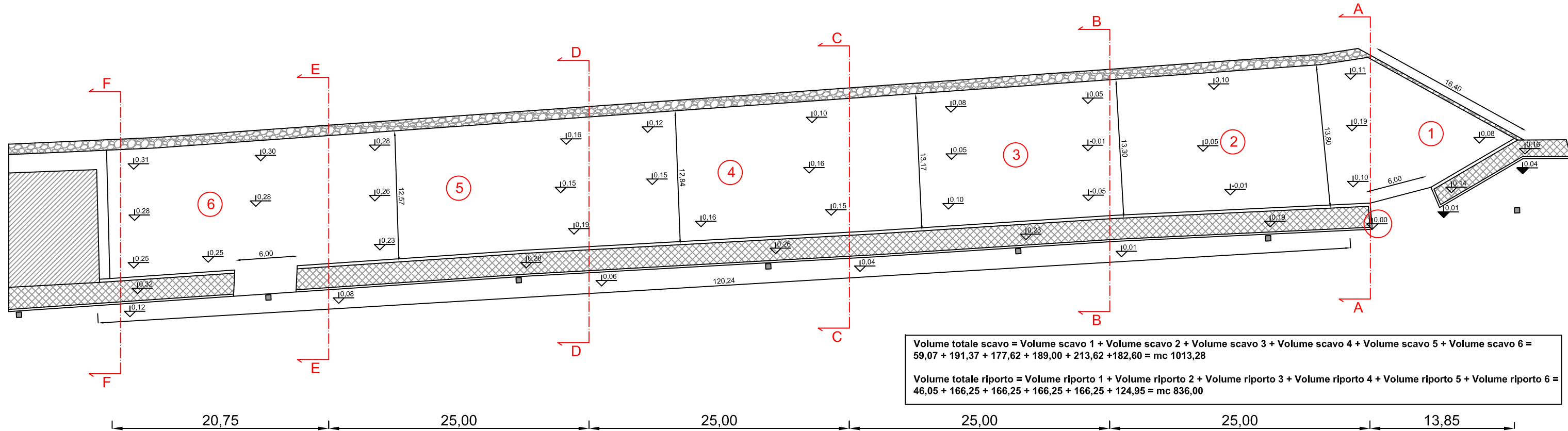
Lavori di manutenzione area portuale adiacente spiagge delle
Forche e realizzazione parcheggio



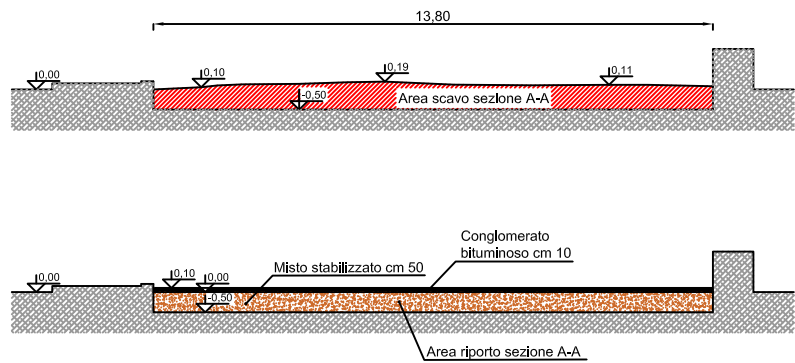
ELAB.VAR1.09
Planimetria scavi
Perizia di Variante n. 1

D.L.
ING. LORENA TEDESCO

PLANIMETRIA GENERALE
SCAVI E RIPORTI

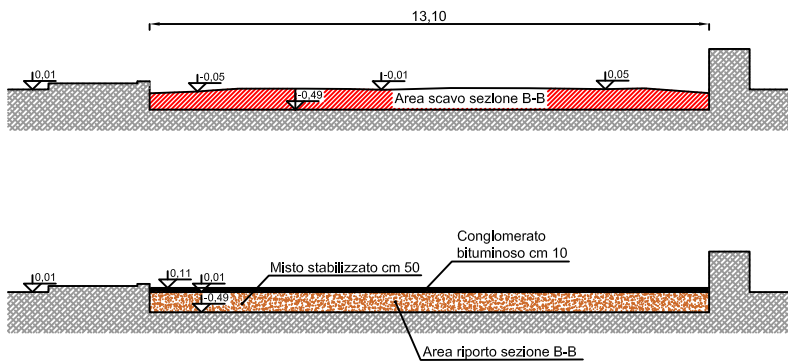


SEZ. A-A



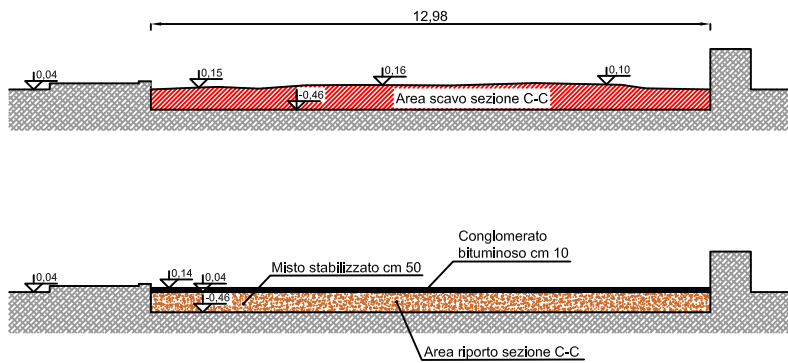
Volume scavo 1 = (Area scavo sezione A-A) x 13,85 / 2 = (8,53 x 13,85) / 2 = mc 59,07
Volume riporto 1 = (Area riporto sezione A-A) x 13,85 / 2 = (6,65 x 13,85) / 2 = mc 46,05

SEZ. B-B



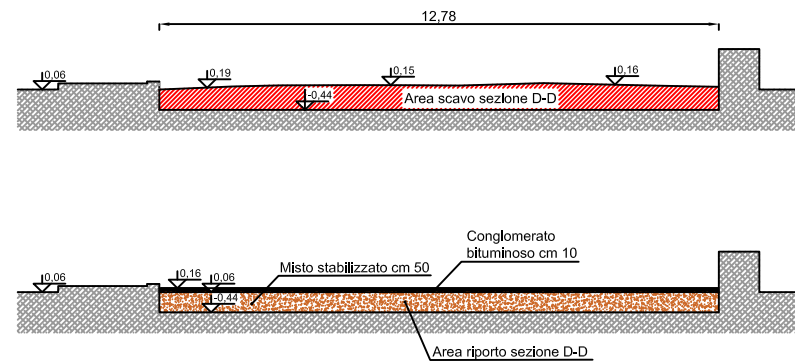
Volume scavo 2 = (Area scavo sez. A-A + Area scavo sez. B-B) x 25,00 / 2 = (8,53 + 6,78) x 25,00 / 2 = mc 191,37
Volume riporto 2 = (Area riporto sez A-A + Area riporto sez B-B) x 25,00 / 2 = (6,65 + 6,65) x 25,00 / 2 = mc 166,25

SEZ. C-C



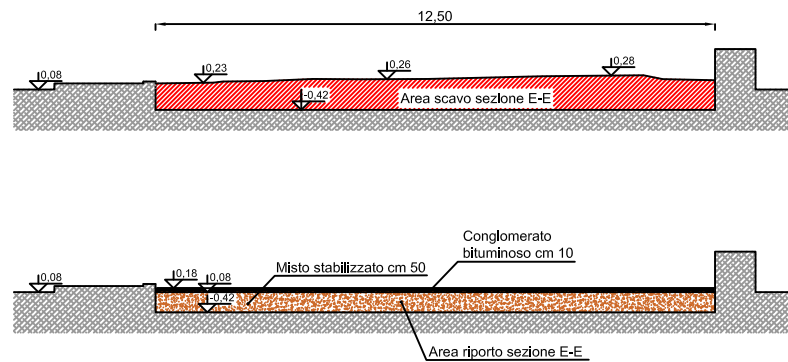
Volume scavo 3 = (Area scavo sez. B-B + Area scavo sez. C-C) x 25,00 / 2 = (6,78 + 7,43) x 25,00 / 2 = mc 177,62
Volume riporto 3 = (Area riporto sez B-B + Area riporto sez C-C) x 25,00 / 2 = (6,65 + 6,65) x 25,00 / 2 = mc 166,25

SEZ. D-D



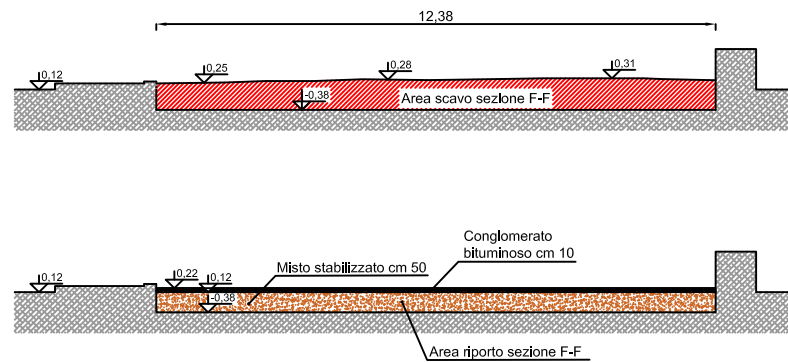
Volume scavo 4 = (Area scavo sez. C-C + Area scavo sez. D-D) x 25,00 / 2 = (7,43 + 7,69) x 25,00 / 2 = mc 189,00
Volume riporto 4 = (Area riporto sez C-C + Area riporto sez D-D) x 25,00 / 2 = (6,65 + 6,65) x 25,00 / 2 = mc 166,25

SEZ. E-E



Volume scavo 5 = (Area scavo sez. D-D + Area scavo sez. E-E) x 25,00 / 2 = (7,69 + 9,40) x 25,00 / 2 = mc 213,62
Volume riporto 5 = (Area riporto sez D-D + Area riporto sez E-E) x 25,00 / 2 = (6,65 + 6,65) x 25,00 / 2 = mc 166,25

SEZ. F-F



Volume scavo 5 = (Area scavo sez. E-E + Area scavo sez. F-F) x 20,75 / 2 = (9,40 + 8,20) x 20,75 / 2 = mc 182,60
Volume riporto 5 = (Area riporto sez E-E + Area riporto sez F-F) x 20,75 / 2 = (6,02 + 6,02) x 20,75 / 2 = mc 124,95