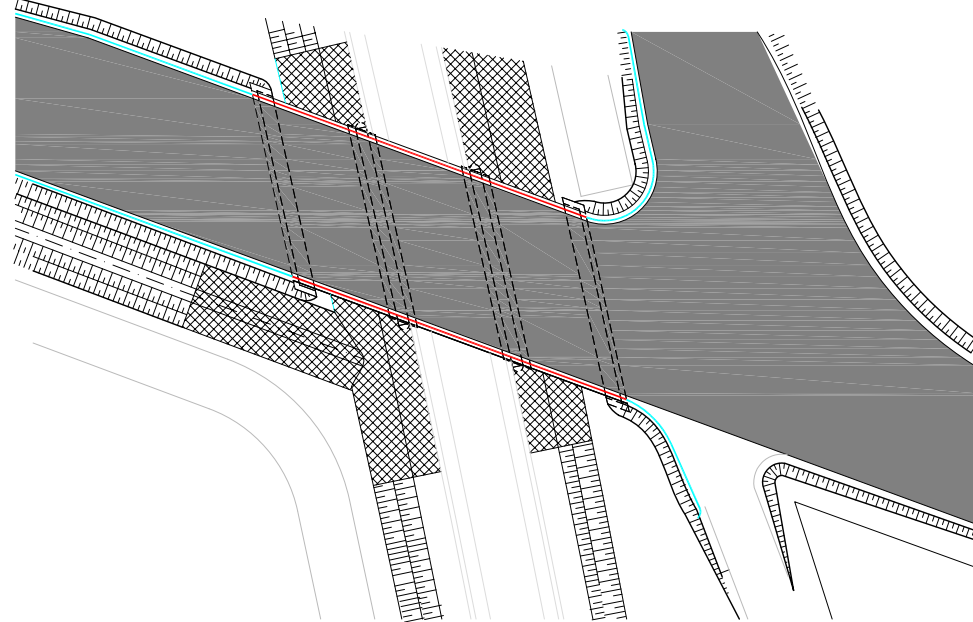
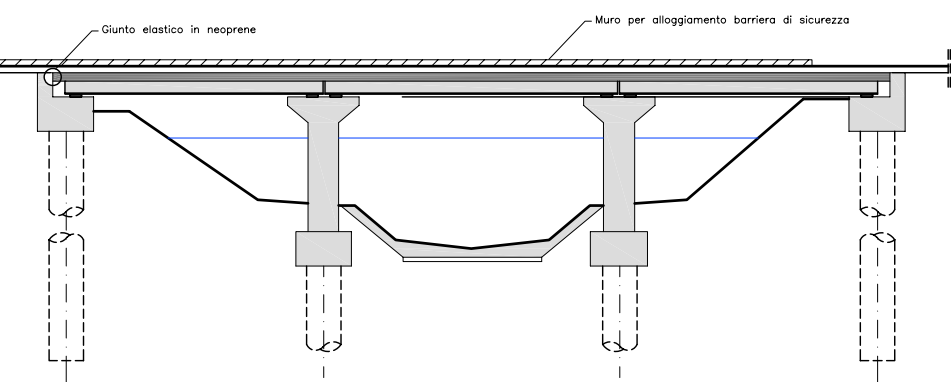


PONTE 2

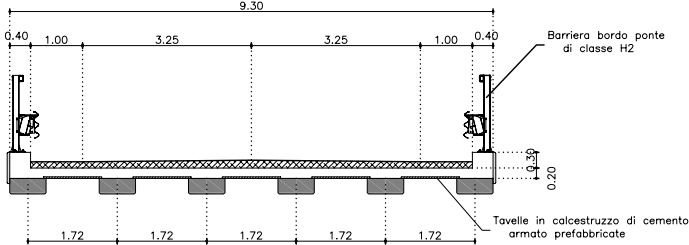
PLANIMETRIA PONTE



SEZIONE LONGITUDINALE

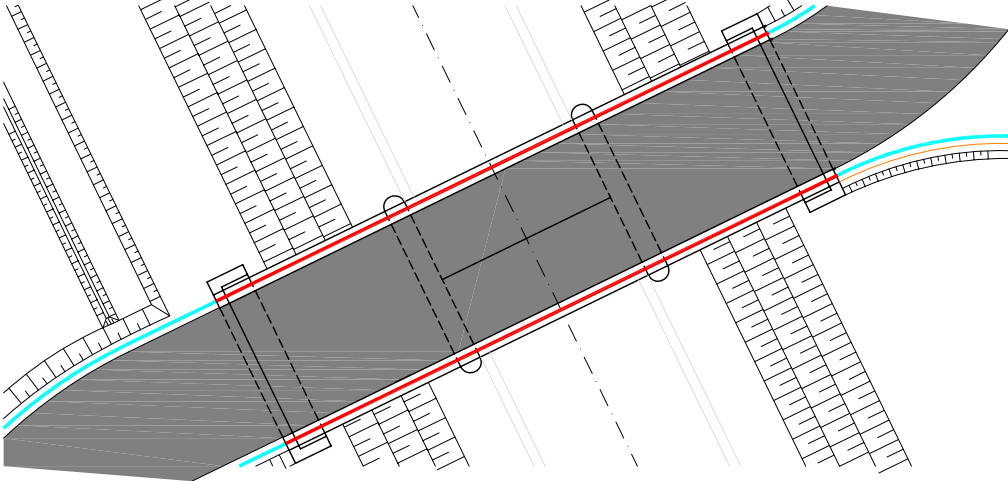


SEZIONE TRASVERSALE

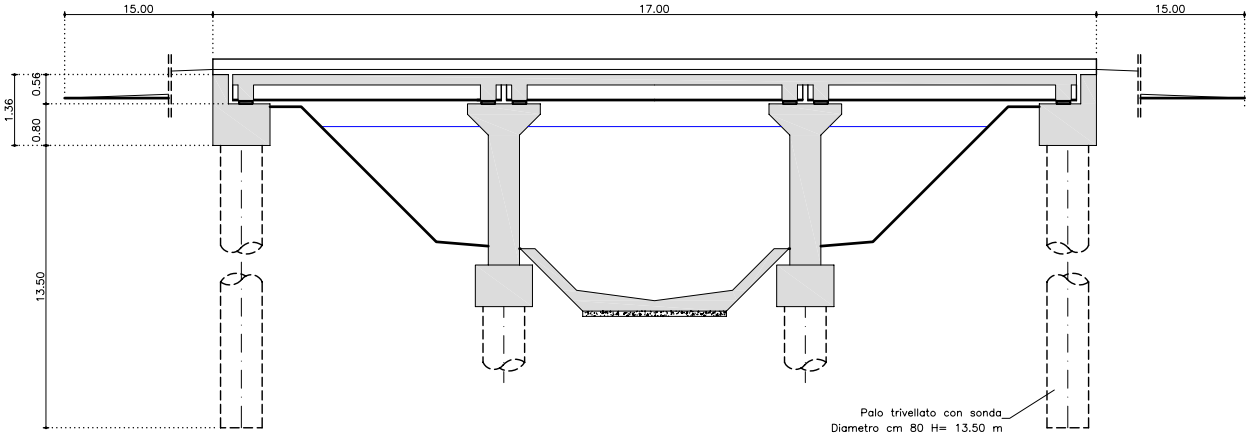


RENDER PONTE 3

PLANIMETRIA PONTE



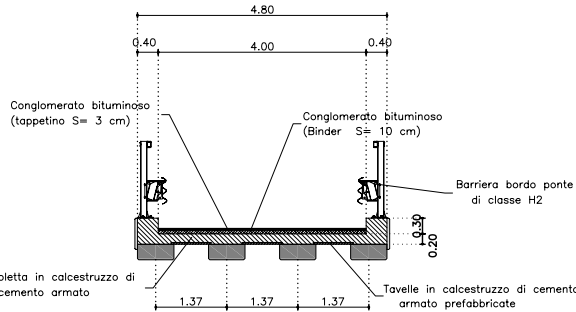
SEZIONE LONGITUDINALE



Palo trivellato con sonda
Diametro cm 80 H= 13.50 m

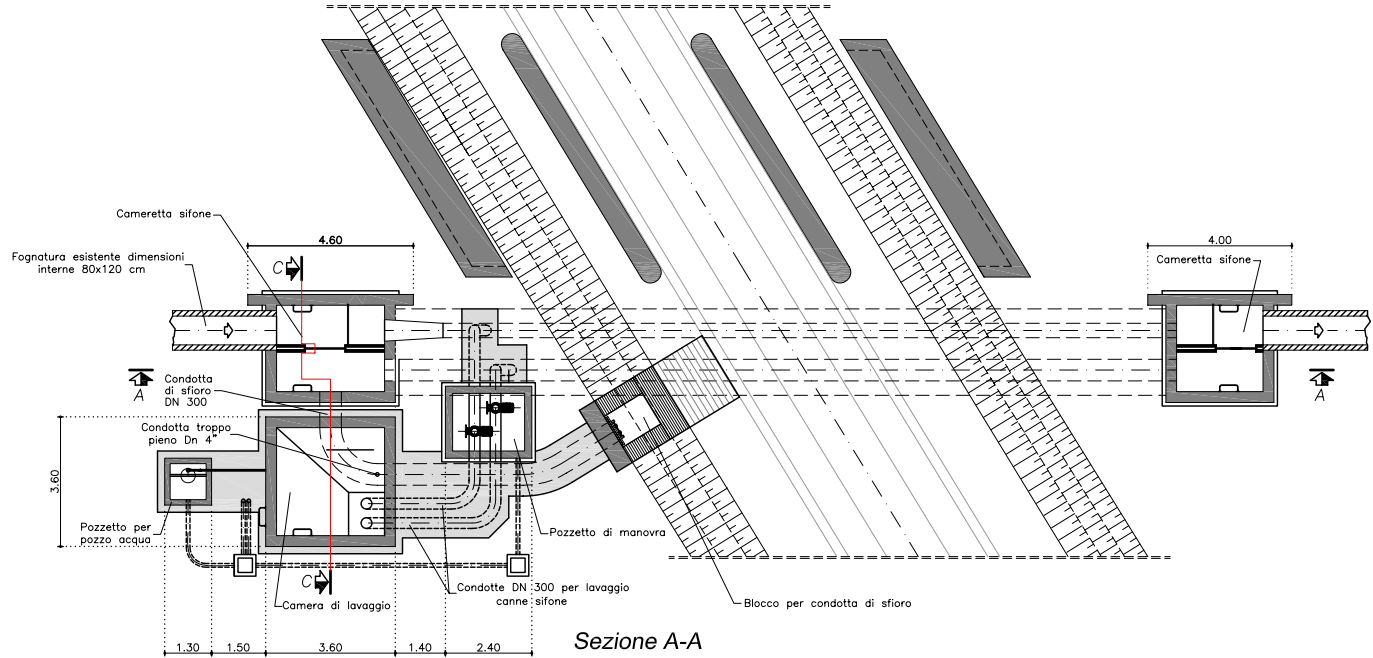
PONTE 3

SEZIONE TRASVERSALE

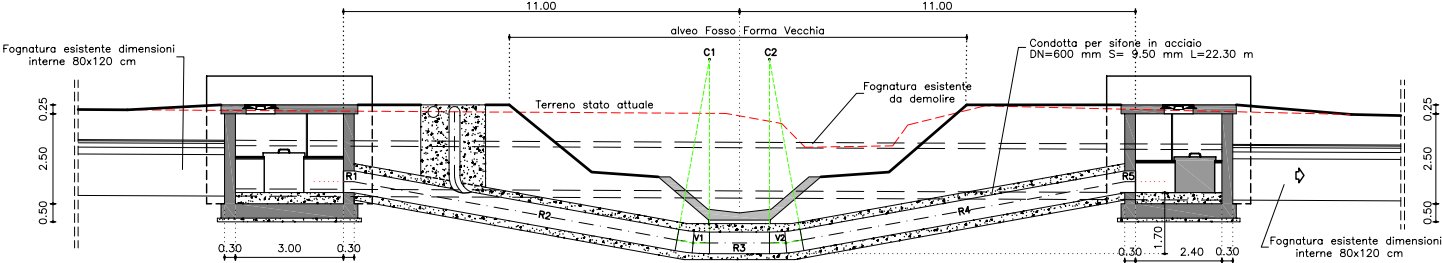


ARMATURA PONTE 3

PLANIMETRIA E SEZIONI SIFONE



Sezione A-A



Sezione C-C

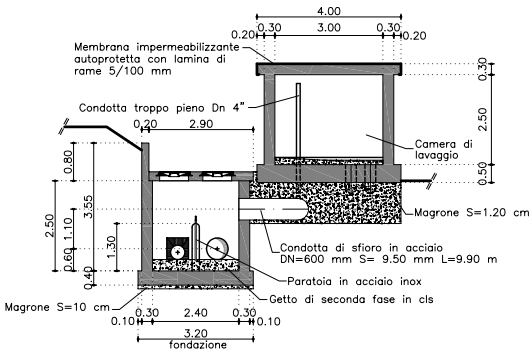


TABELLA SVILUPPI SIFONE						
Rettilineo	Centro	Raggio (m)	°	Vertice	° al vertice	Tangente (m)
R1	C1	5.00	11.36	V1	188.64	0.45
R2	C2	5.00	11.36	V2	188.64	0.45
R3	C3	5.00	11.36	V3	188.64	0.45
R4	C4	5.00	11.36	V4	188.64	0.45
R5						
Totale condotta in acciaio DN 400 mm S= 9.50 mm						22.26