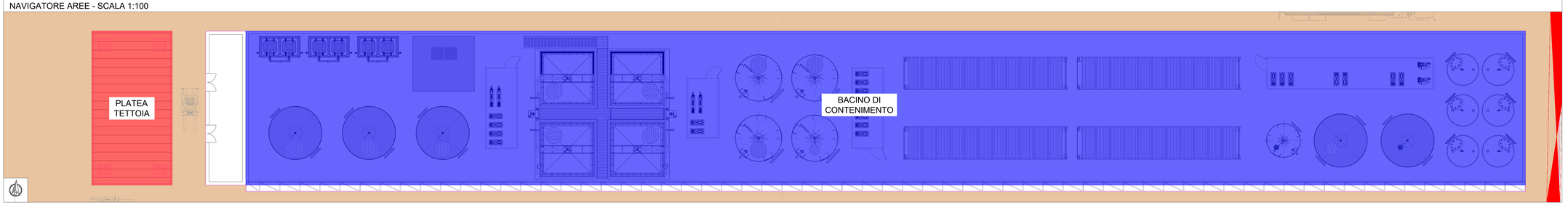
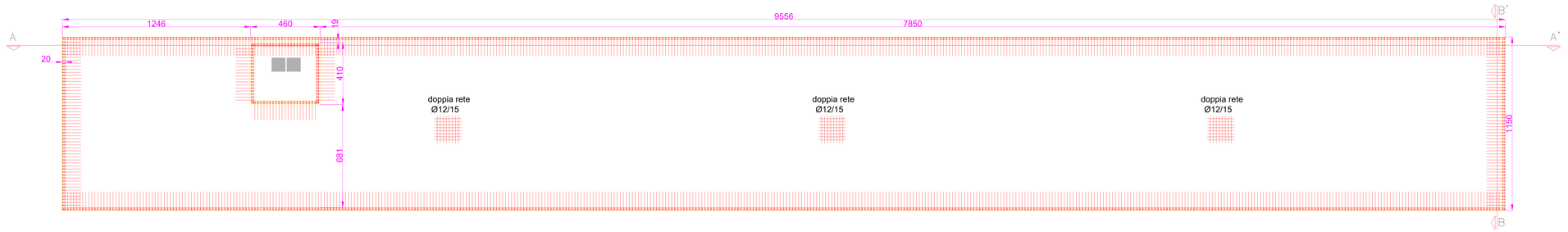
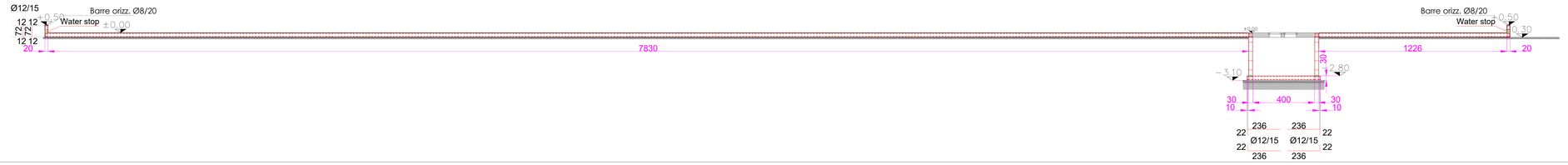
NAVIGATORE AREE - SCALA 1:100



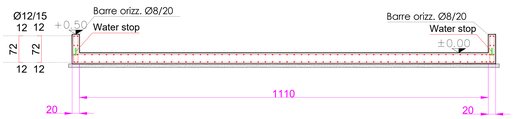
PLANIMETRIA BACINO DI CONTENIMENTO - SCALA 1:100



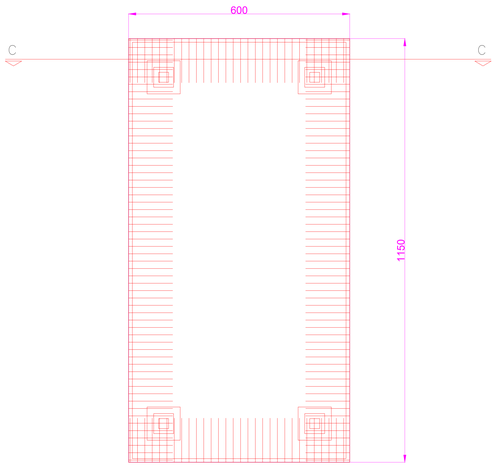
SEZIONE A-A' - SCALA 1:100



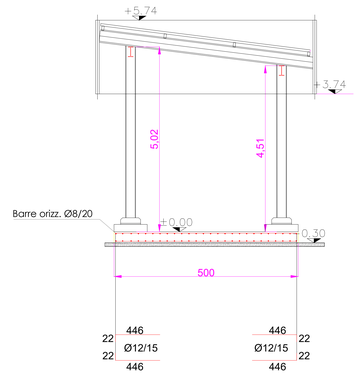
SEZIONE B-B' - SCALA 1:50



PLANIMETRIA PLATEA TETTOIA - SCALA 1:50

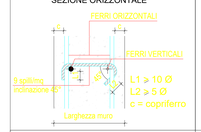


SEZIONE C-C' - SCALA 1:50

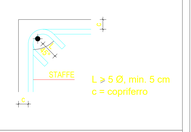


DETTAGLIO LEGACCI

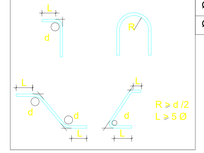
SEZIONE ORIZZONTALE



DETTAGLIO STAFFE



DIAMETRI MINIMI DEI MANDRINI DI PIEGATURA ARMATURE PRINCIPALI



DIAMETRI MINIMO DEL MANDRINO D (UNI ENV 1992-1-1)

Ø Barra	< Ø20	d	= 4Ø
Ø Barra	> Ø20	d	= 7Ø

PROPRIETA' DEI MATERIALI

CALCESTRUZZO	CLASSE	C28/35	
	DOSAGGIO CEMENTO	CEM II/A-LL 42,5R	
	RESISTENZA A COMPRESSIONE [N/mm²]	CUBIC Rck: 35	CILINDRICAL fck: 28
	CONSISTENZA	S4	
	DURABILITA'	XC2	
MAGRONE	CLASSE	C12/15	
	DOSAGGIO CEMENTO	CEM II/B-M 32,5R	
	RESISTENZA A COMPRESSIONE [N/mm²]	CUBIC Rck: 15	CILINDRICAL fck: 12
	CONSISTENZA	S4	
	DURABILITA'	X0	
ACCIAIO	CLASSE	B 450 C	
	RESISTENZA A TRAZIONE f_{YK} [N/mm²]	450	
COPRIFERRO = 3 cm			
SOVRAPPOSIZIONE ARMATURE ≥ 40 Ø			
INTERFERRO ≥ Ø; ≥ 20 mm			

INQUADRAMENTO CARTOGRAFICO

Confine di proprietà

SILPDUE s.r.l. — AB Green s.r.l.

CAVA LA BOLLA - ALESSANDRIA
DISCARICA PER PIETRISCO FERROVIARIO CONTENENTE AMIANTO

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TEL. 011-19715336
E-mail: mario.manassero@geotechnical-engineering.com

Titolo Tavola:
IMPIANTO DI TRATTAMENTO ACQUE - SPECIFICA OPERE CIVILI

Tavola n. 93

Disegnatore:	Scala:	N. Doc.:	Nome file:	Formato:
ICA	varie	A23-008/T94	T94.dwg	A0

REVISIONI		
N.	Data:	Motivo
1	31/03/2025	EMISSIONE