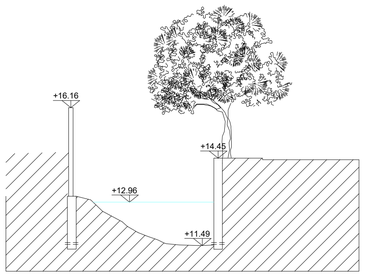
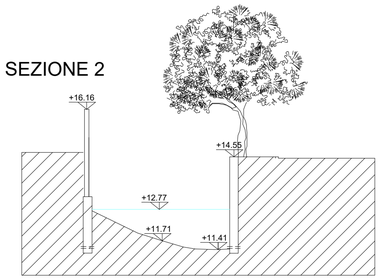
SEZIONI IDRAULICHE

Scala 1:100

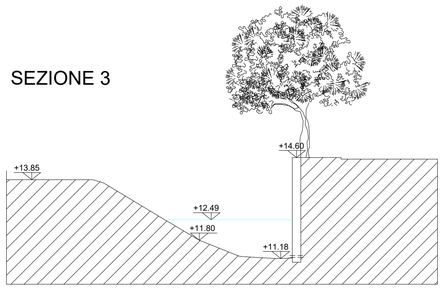
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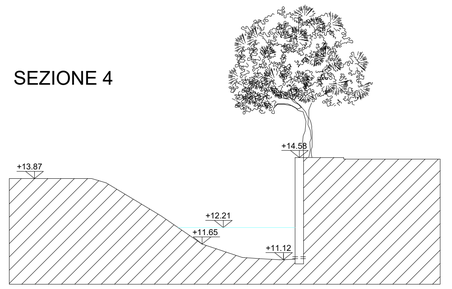
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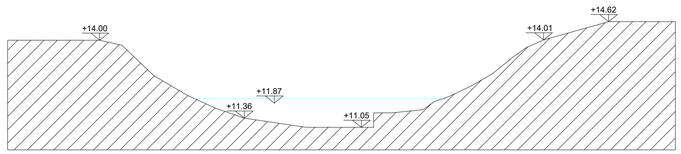
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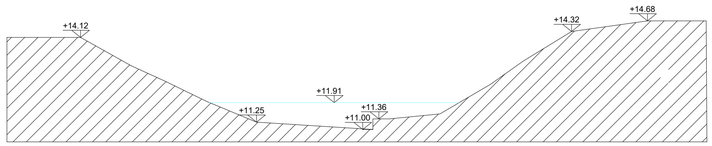
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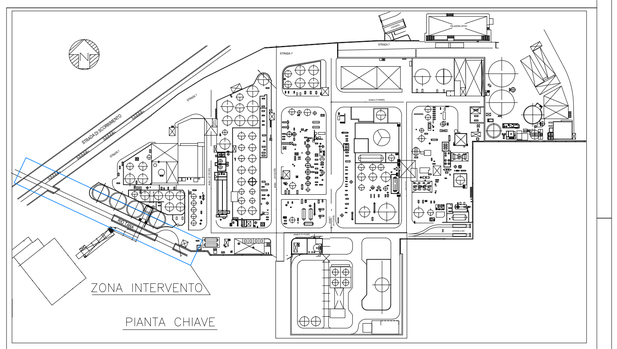


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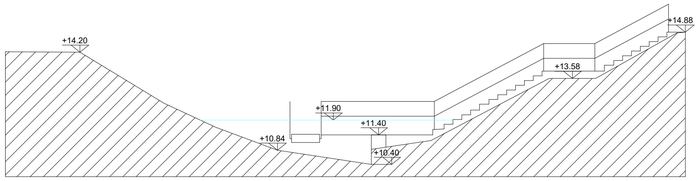


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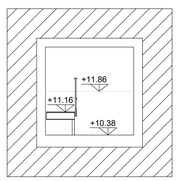




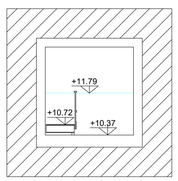
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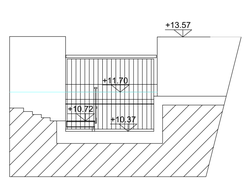
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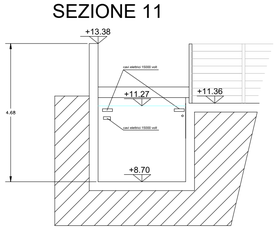
SEZIONE 9



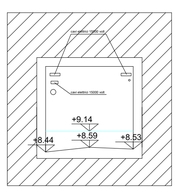
SEZIONE 10



SEZIONE 11



SEZIONE 12



LEGENDA:

Pelo libero portata totale T=200 y

Profilo terreno attuale

NOTE GENERALI

1) TUTTE LE QUOTE SONO ESPRESSE IN m.
2) LA QUOTA 0.00 E' RIFERITA AL LIVELLO DI RIFERIMENTO DEL RILIEVO
3) ——— INDICA ESISTENTE
4) ——— INDICA PELO LIBERO PER PORTATA CON T=200y

DISEGNI DI RIFERIMENTO

Questo documento preparato da Expertise S.r.l. contiene informazioni Confidenziali di proprietà Infineum S.r.l. che tutelerà i propri diritti in tutte le sedi. Ne sono vietati la divulgazione e l'uso per scopi diversi da quello per cui è stato trasmesso

REV.	DESCRIZIONE / DESCRIPTION	DIS. / DRAWN	CONTR. / CHK'D	CONTR. / CHK'D	APPR. / APPR'D	DATA / DATE
2						
1						
0	EMESSO PER COMMENTI	LC	DDF	FP	AP	13/02/2023

EXPERTISE group
PROGETTAZIONE – GESTIONE E MANUTENZIONE IMPIANTI INDUSTRIALI
VIA TRIESTE N.4
17047 VADO LIGURE (SAVONA)

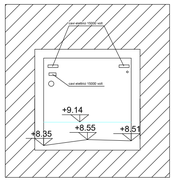
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FOGLIO / SHEET	1 DI / OF 2
REVISIONE / REVISION	0
SCALA / SCALE	1:100
FORMATO / SIZE	A1
CLIENTE / CUSTOMER	INFINEUM ITALIA S.r.l.
RICAVATO DA / FROM	/
IMPIANTO / PLANT	Stabilimento di Vado Ligure
COMMESSA / JOB	22063-V22120
TITOLO / TITLE	THERMAL DISPERSANT EXPANSION ANALISI IDRAULICA RIO TANA – RIO COSCIARI SEZIONI IDRAULICHE
RIF.CLIENTE / CUSTOMER REF.	–
SIGLA / ITEM	/

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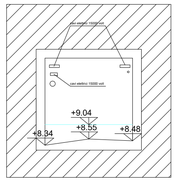
SEZIONI IDRAULICHE

Scala 1:100

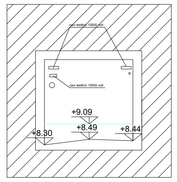
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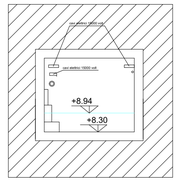
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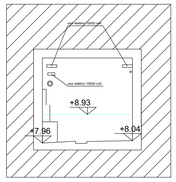
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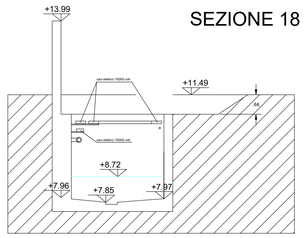
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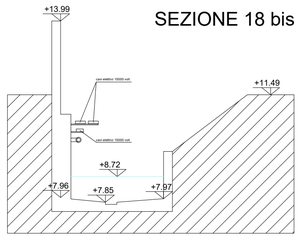
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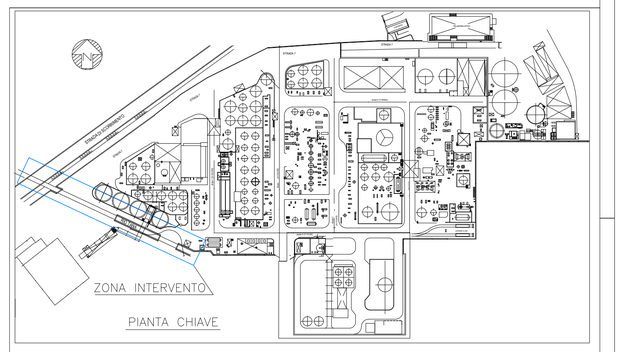


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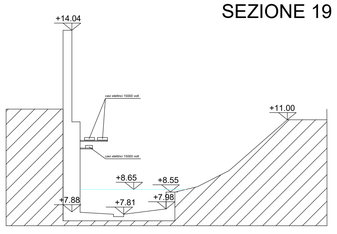


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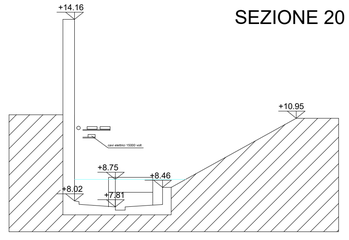




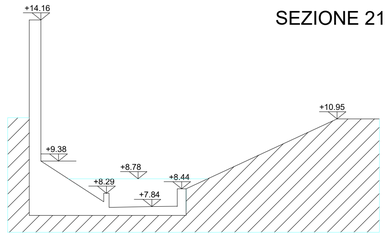
SEZIONE 19



SEZIONE 20



SEZIONE 21



LEGENDA:

Pelo libero portata totale T=200 y

Profilo terreno attuale

NOTE GENERALI

1) TUTTE LE QUOTE SONO ESPRESSE IN m.
2) LA QUOTA 0.00 E' RIFERITA AL LIVELLO DI RIFERIMENTO DEL RILIEVO
3) ——— INDICA ESISTENTE
4) ——— INDICA PELO LIBERO PER PORTATA CON T=200y

DISEGNI DI RIFERIMENTO

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REV.	DESCRIZIONE / DESCRIPTION	DIS. / DRAWN	CONTR. / CHK'D	CONTR. / CHK'D	APPR. / APPR'D	DATA / DATE
2						
1						
0	EMESSO PER COMMENTI	LC	DDF	FP	AP	13/02/2023

EXPERTISE group
PROGETTAZIONE – GESTIONE E MANUTENZIONE IMPIANTI INDUSTRIALI
VIA TRIESTE N.4
17047 VADO LIGURE (SAVONA)

DISEGNO N° / DWG. NR.	V22120-49-004
FOGLIO / SHEET	2 DI / OF 2
REVISIONE / REVISION	0
SCALA / SCALE	1:100
FORMATO / SIZE	A1
CLIENTE / CUSTOMER	INFINEUM ITALIA S.r.l.
RICAVATO DA / FROM	/
IMPIANTO / PLANT	Stabilimento di Vado Ligure
COMMESSA / JOB	22063-V22120
TITOLO / TITLE	THERMAL DISPERSANT EXPANSION ANALISI IDRAULICA RIO TANA – RIO COSCIARI SEZIONI IDRAULICHE
RIF.CLIENTE / CUSTOMER REF.	–
SIGLA / ITEM	/

A1 (9144594)