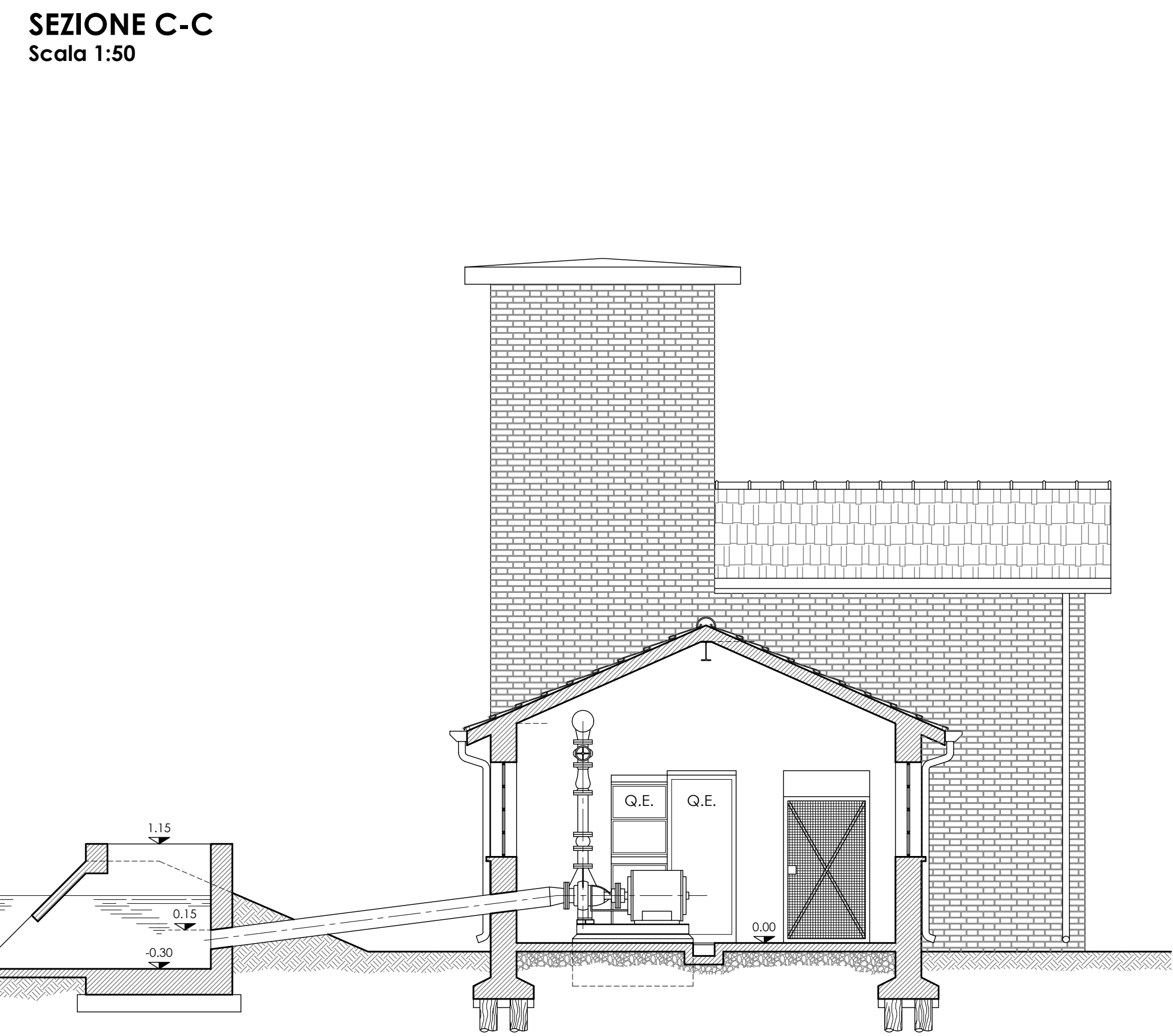
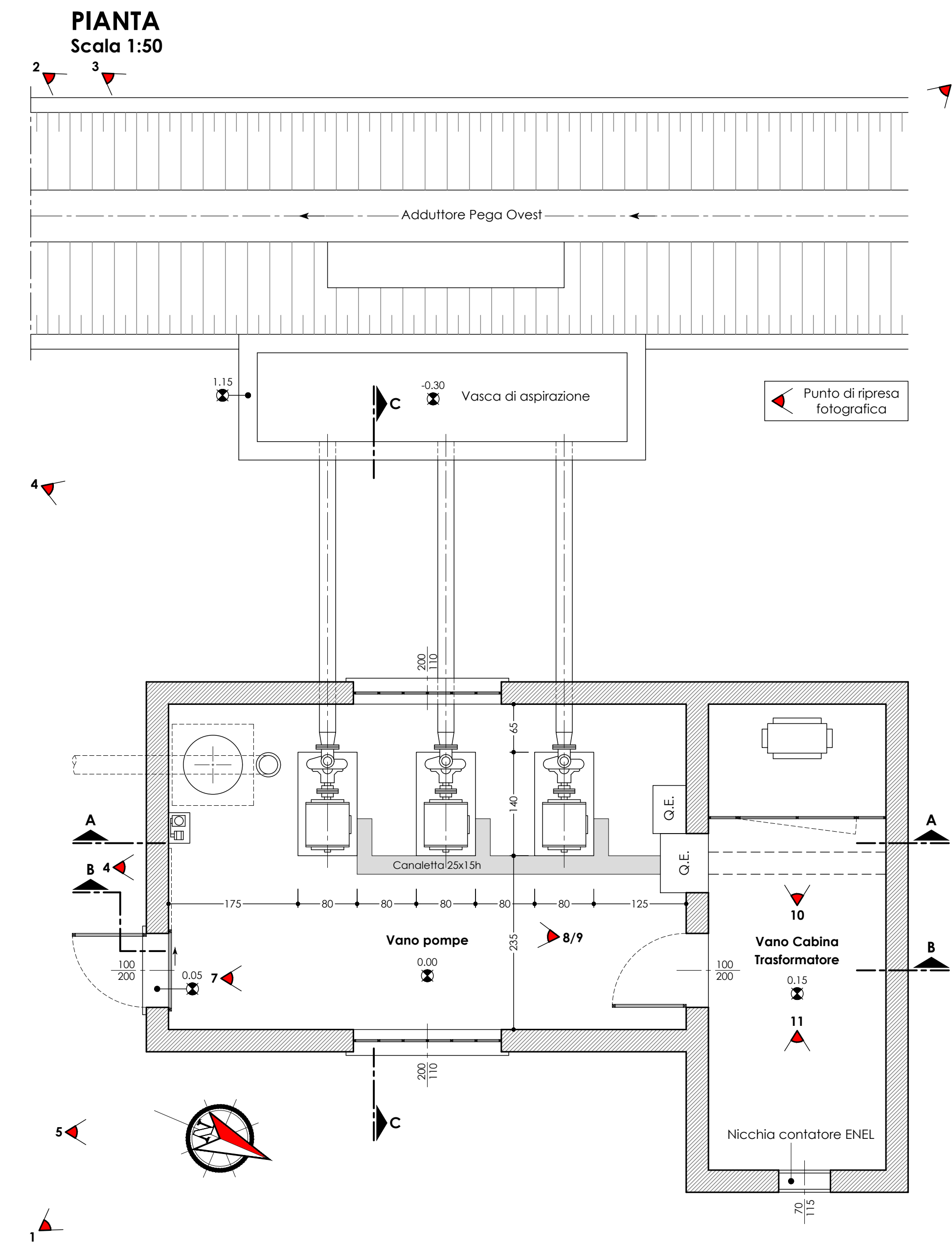
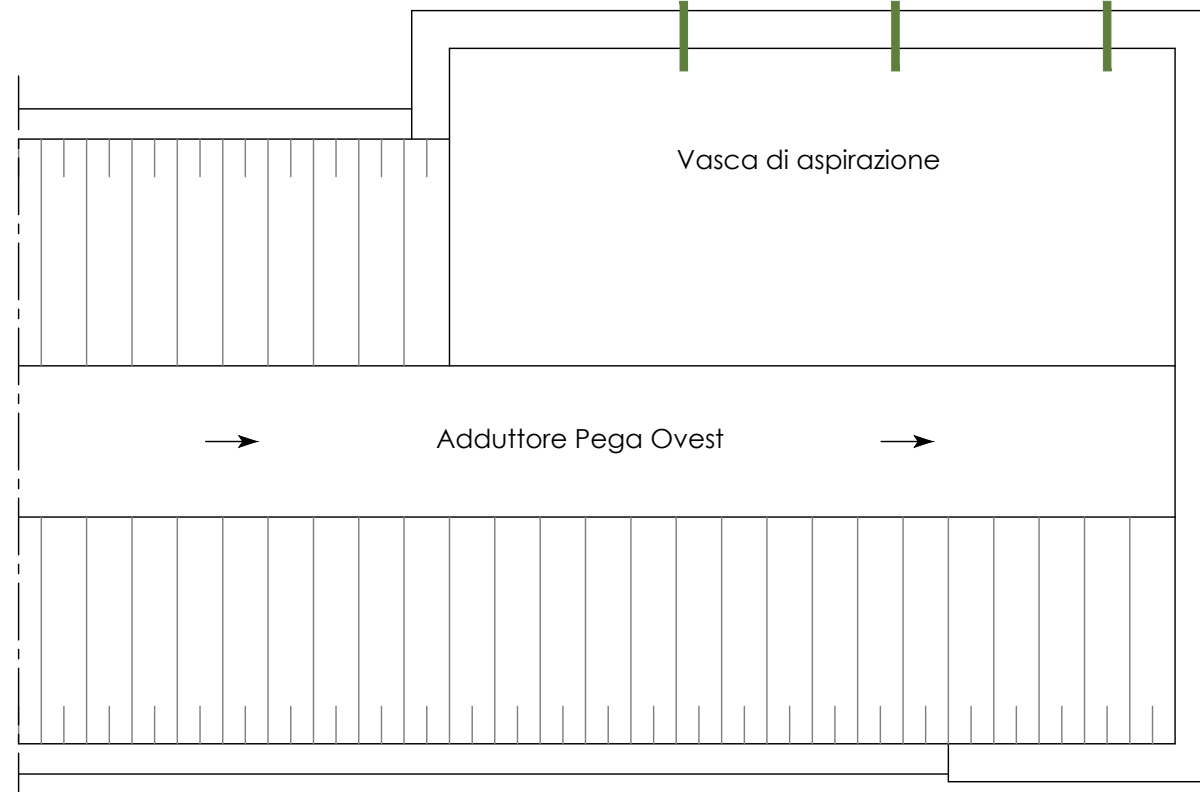
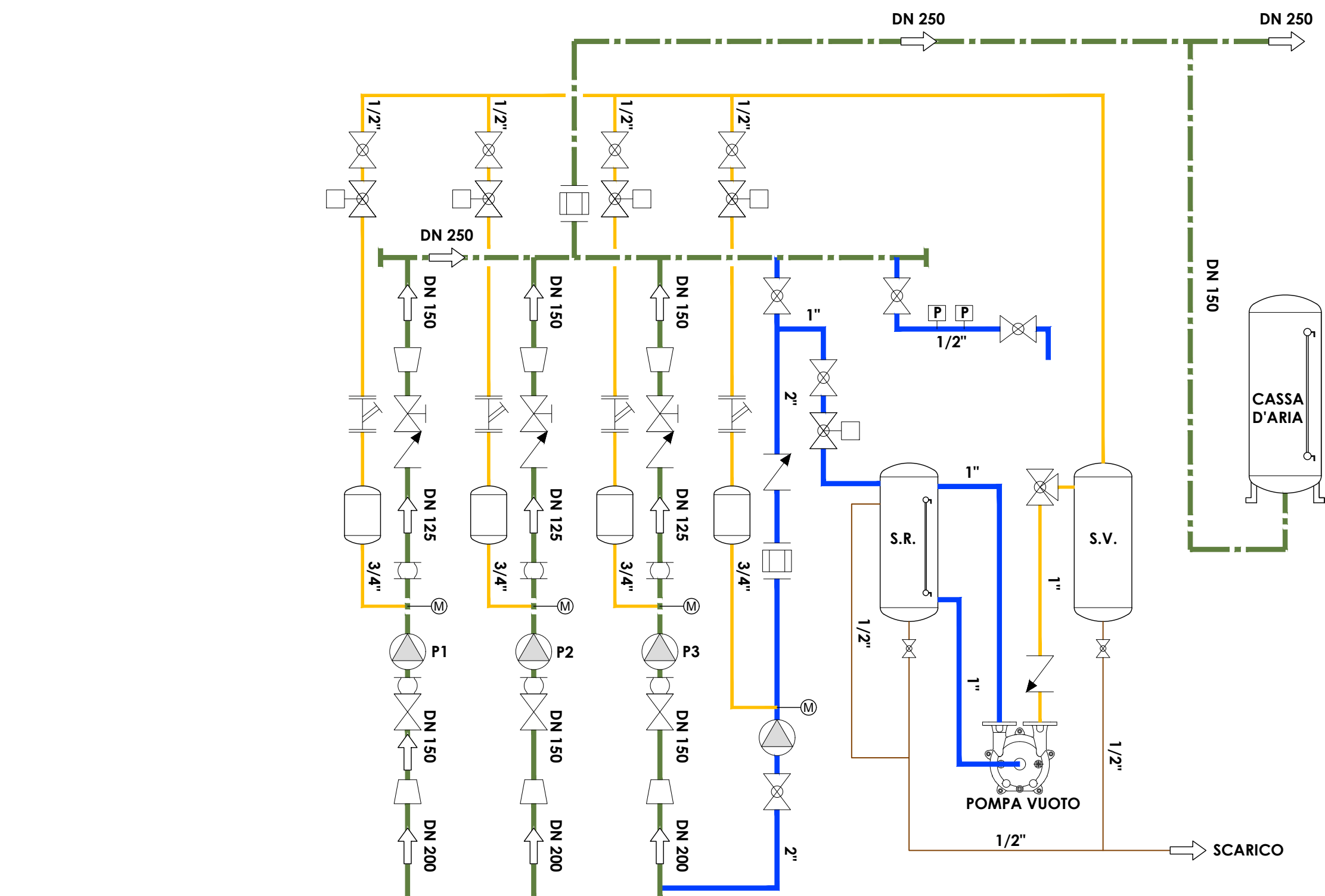
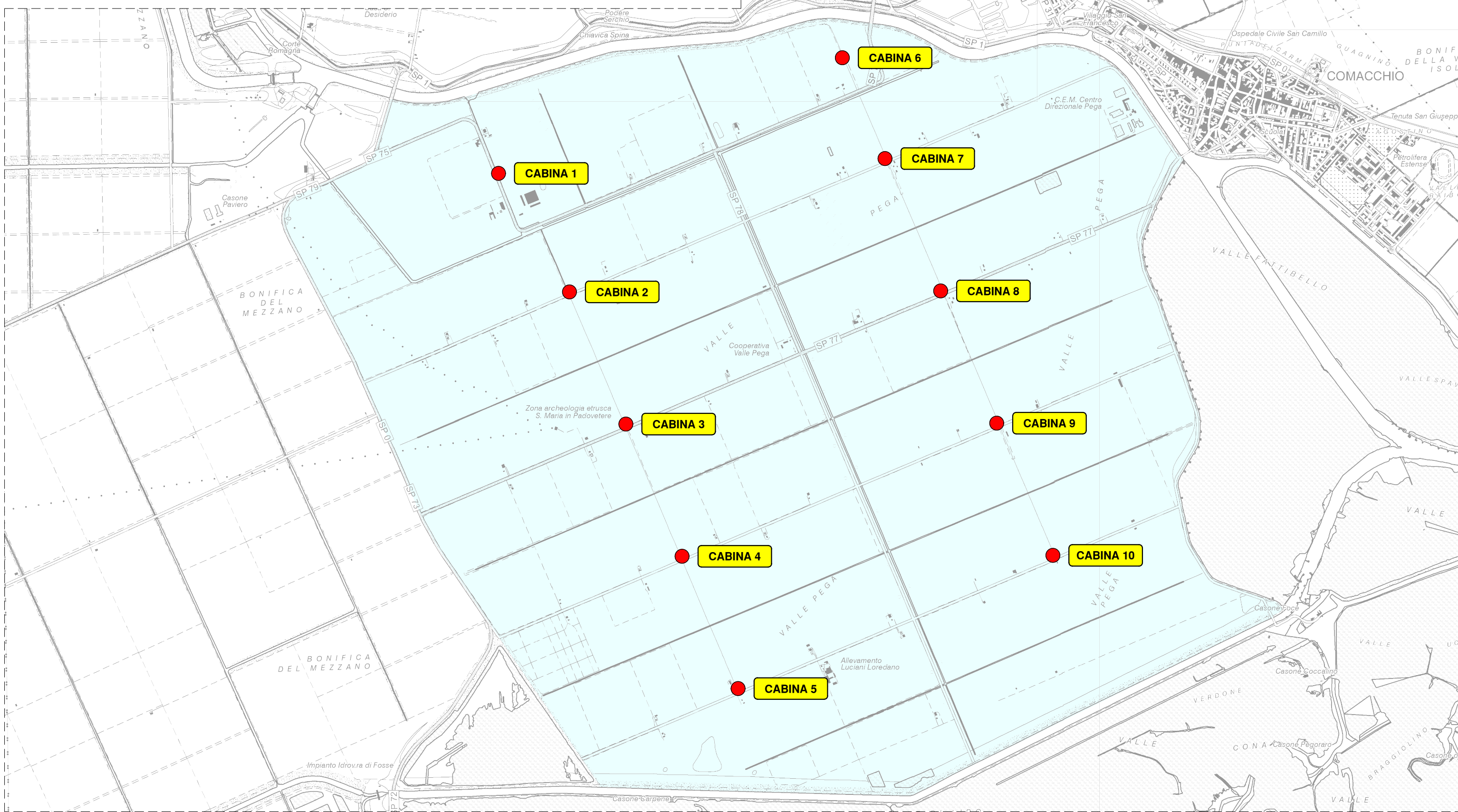
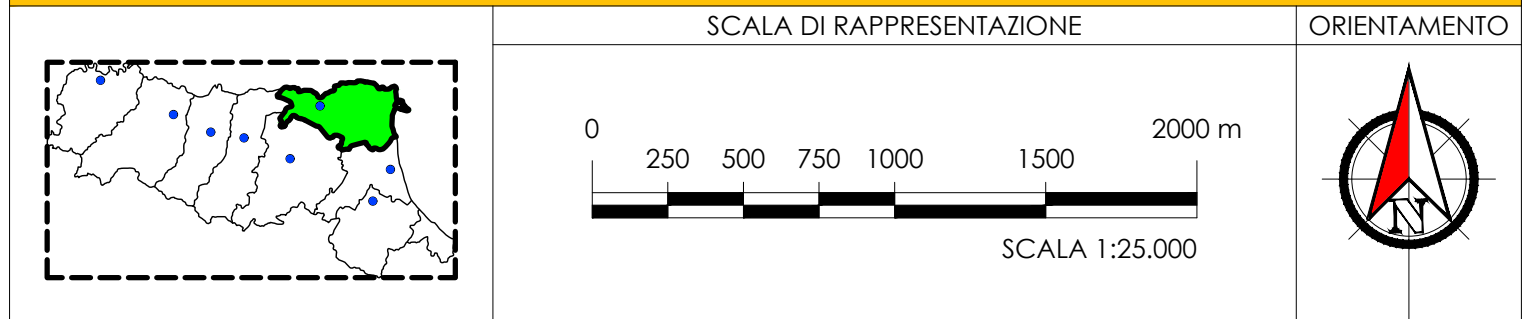


SCHEMA FUNZIONALE
































PLANIMETRIA DI INQUADRAMENTO



DOCUMENTAZIONE FOTOGRAFICA



LEGENDA							
SIMBOLO	DESCRIZIONE	Q.TA'	DN	SIMBOLO	DESCRIZIONE	Q.TA'	DN
	POMPA PRINCIPALE	3			VALVOLA A SARACINESCA	3	125
	POMPA VUOTO	1			VALVOLA FILTRO AD Y	4	"1/2
	POMPA PRESSURIZZAZIONE	1			VALVOLA A SOLENOIDE	4	"1/2
	SERBATOIO RAFFREDDAMENTO	1	300		VALVOLA A SFERA	8	"1/2
	SERBATOIO VUOTO	1	300		VALVOLA A SFERA	1	"1
	CASSA D'ARIA 1.100 L E COMPRESSORE	1			VALVOLA A SFERA	2	"2
	SERBATOIO SECONDO VUOTO	4	300		VALVOLA 3 VIE	1	"1
	VALVOLA A FARFALLA TIPO LUG	3	150		PRESSOSTATO	2	"1/2
	GIUNTO ANTIVIBRANTE ASPIRAZIONE	3	150		MISURATORE DI PORTATA MAGNETICO	1	250
	GIUNTO ANTIVIBRANTE MANDATA	3	125		MISURATORE DI PORTATA A MULINELLO	1	"2
	MANOMETRO	4			CONDOTTA ASPIRAZIONE		250-200 150-125
	VALVOLA DI NON RITORNO UGELLO VENTURI	3	125		CONDOTTA COLPO D'ARIE		3/4-1/2 1"
	VALVOLA DI NON RITORNO A SFERA	1	2"		CONDOTTA VUOTO D'ARIA		1-2"
	VALVOLA DI NON RITORNO A SFERA VUOTO	1	1"		CONDOTTA DI SCARICO		1/2"
	VALVOLA A SOLENOIDE	1	"1				

Consorzio di Bonifica PIANURA di FERRARA

Sede legale e recapito postale:
44121 Ferrara - Via Borgo dei Leoni, 28 - C.F. 93076450381
web: www.bonificaferrara.it - e-mail: info@bonificaferrara.it - pec: posta.certificata@pec.bonificaferrara.it
aderente all'Associazione Nazionale Bonifiche, Irrigatori e Miglioramenti Fondati

SISTEMA IRRIGUO VALLE PEGA

PROGETTO DEFINITIVO ED ESECUTIVO

Provincia di Ferrara
Comuni di Comacchio e Ostellato

Recupero, adeguamento e miglioramento funzionale del sistema irriguo di Valle Pega

ELABORATI GRAFICI - COMIZIO IRRIGUO N.2

Impianto di sollevamento N.2
OPERE ELETTROMECCANICHE
PIANTA, SEZIONI E SCHEMA FUNZIONALE
STATO DI FATTO

Codifica: **10.2.1**

Data: **28.06.2021**

Progetto generale e integrazione delle prestazioni specialistiche:
Dott. Ing. Marco Volpin

Progetto rete di distribuzione:
COGEST engineering
Dott. Ing. Emiliano Corsi

Progetto opere elettromeccaniche:
ELTEC S.r.l.
Servizi di ingegneria
Per. Ind. Denis Ortali

Progetto impianti elettrici:
A A ENGINEERING
Ingegneria Ambientale
Per. Ind. Andrea Angelini

Collaboratori:
Dott. Ing. Laura Montanari
Per. Ing. Lorenzo Fontini

Il Responsabile del Procedimento
Geom. Marco Arduini

Indagini geologiche:
Dott. Geol. Antonio Mucchi

Coordinamento sicurezza:
Dott. Ing. Livia Burini

Rev.	Descrizione	Redatto	Verificato	Approvato	Data
A	Emissione	A. Ortali	F. Fabbri	D. Ortali	Aprile 2021
B					
C					