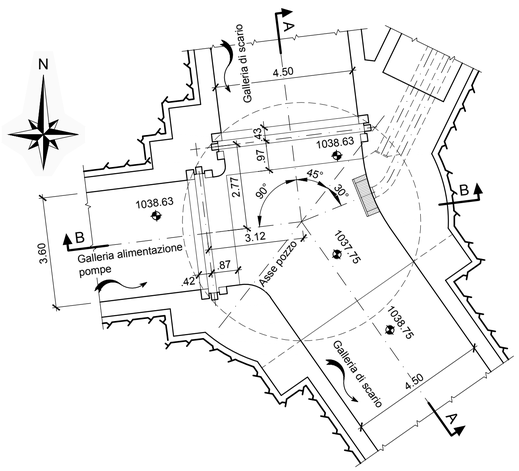
POZZO PIEZOMETRICO DI VALLE - SEZIONI PIANTA

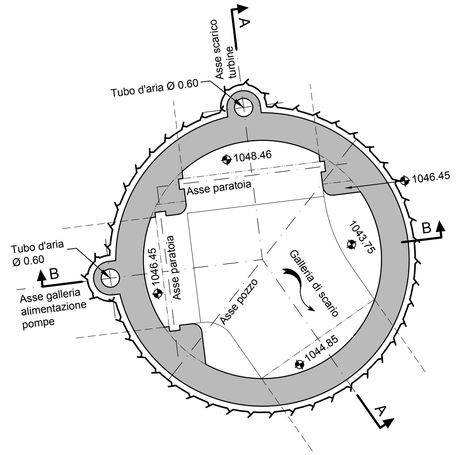
(1:100)

0(m) 2.00 3.00 4.00 6.00

Sezione 1 - Quota 1037.75

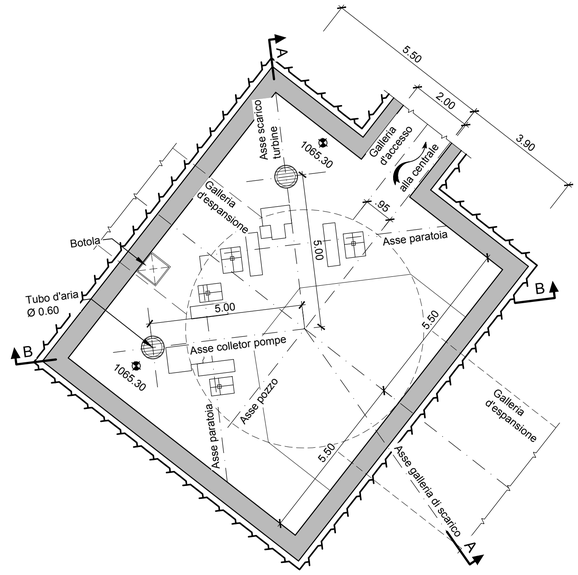


Sezione 2 - Quota 1043.75



Sezione 3 - Quota 1061.00

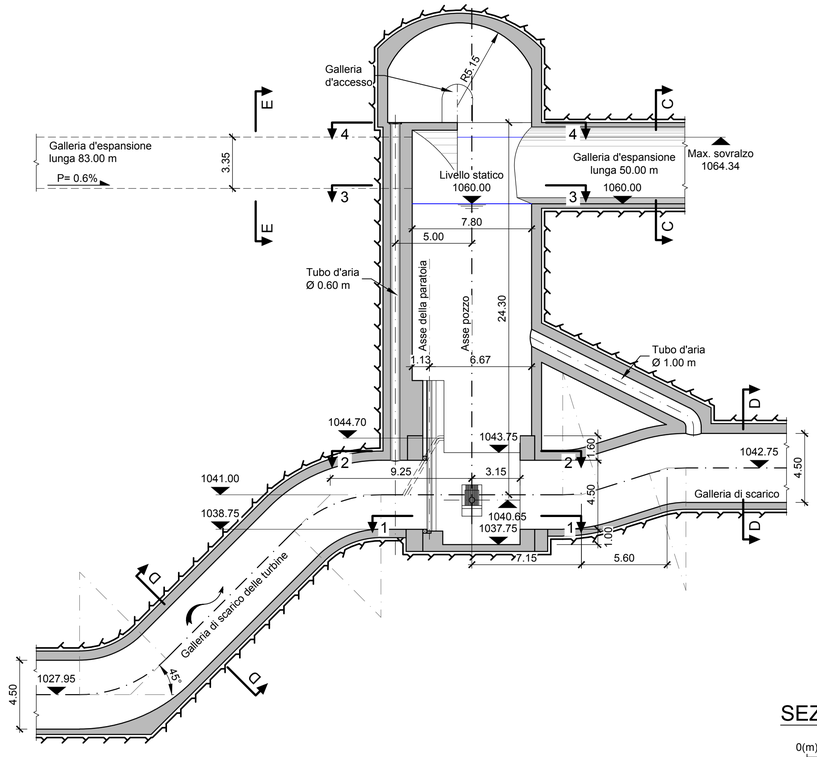
Sezione 4 - Quota 1065.30



SEZIONE A-A

(1:200)

0(m) 4 6 8 12



SEZIONE B-B

(1:200)

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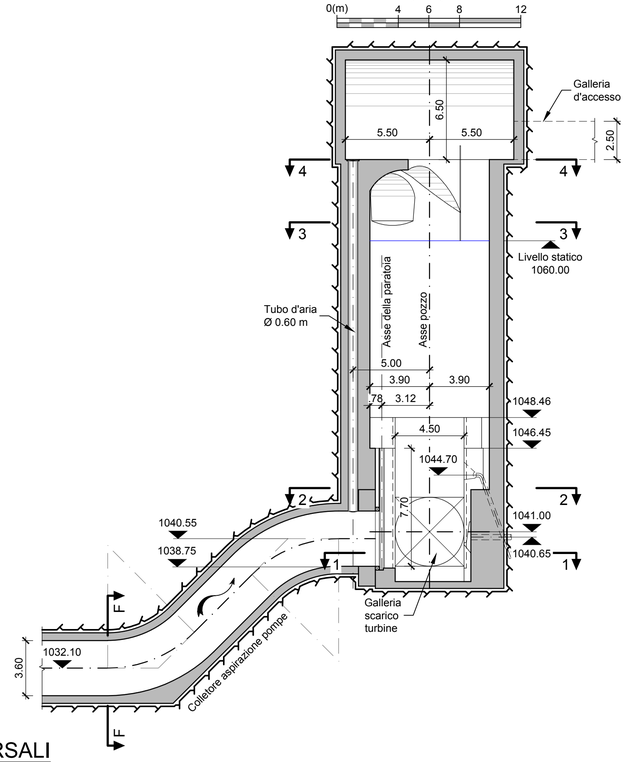


Legenda:

- Calcestruzzo armato
- Linea di roccia

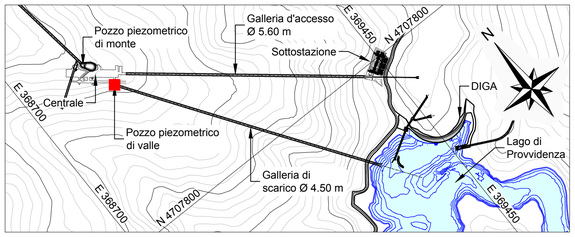
Note:

- Tutte le misure sono espresse in metri se non diversamente indicato

UBICAZIONE

(1:7500)

0(m) 150 225 300 450



Riferimenti:

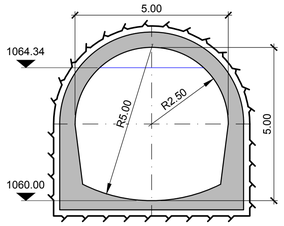
- GRE.EEC.D.99.IT.H.17171.00.020 - Stato di Fatto - Piante Centrale
- GRE.EEC.D.99.IT.H.17171.00.021 - Stato di Fatto - Sezione Centrale
- GRE.EEC.D.99.IT.H.17171.00.024 - Stato di Fatto - Planimetria generale
- GRE.EEC.D.99.IT.H.17171.00.026 - Stato di Fatto - Galleria di scarico

SEZIONI TRASVERSALI

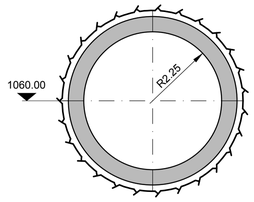
(1:100)

0(m) 2.00 3.00 4.00 6.00

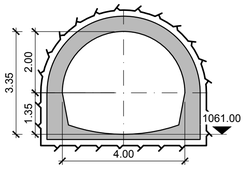
Sezione C-C



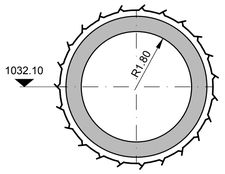
Sezione D-D



Sezione E-E



Sezione F-F



REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
01	25/07/2022	Emissione per Autorizzazione	P. Redrovan	F. Maugliani / C. Piccinin	A. Balestra
00	01/06/2022	Emissione per Autorizzazione	P. Redrovan	F. Maugliani / C. Piccinin	A. Balestra

CONTRACTOR'S LOGO: Lombardi

PROJECT:

IMPIANTO DI PROVVIDENZA

INTERVENTO DI RIFACIMENTO E POTENZIAMENTO

FILE NAME (EGP CODE): **GRE.EEC.D.99.IT.H.17171.00.032.01**

LOMBARDI CODE: **2021.0047.010-HM-GEN-DW-031**

enel Green Power

HGT Design & Execution

EGP VALIDATION

VALIDATED BY: **P. Viganoni**

VERIFIED BY:

COLLABORATORS:

CLASSIFICATION:	FORMAT:	SCALE:	PLOT SCALE:	SHEET:
Public	**A1**	**Indicato**	**1:1**	**1** di / of **1**

UTILIZATION SCOPE: **Progetto Definitivo per Autorizzazione**

TITLE: **Stato di Fatto**
Pozzo piezometrico di valle

EGP CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT	SYSTEM	PROGRESSIVE	REVISION
GRE	EEC	D	99	IT	H	17171	00	032	01

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