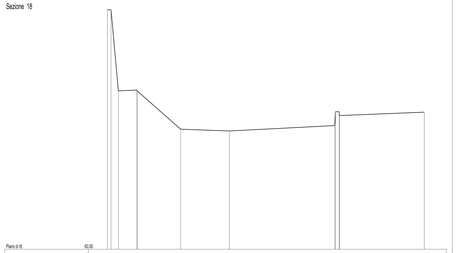
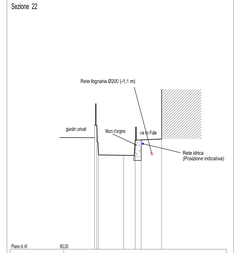
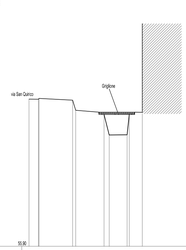
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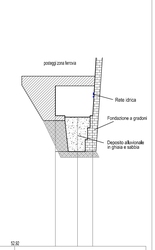
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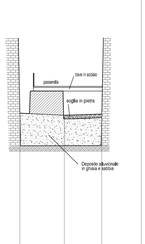
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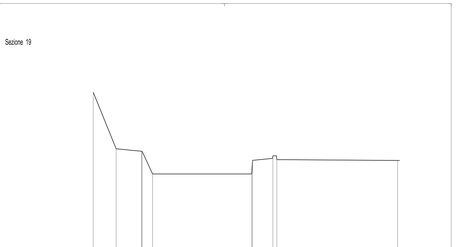
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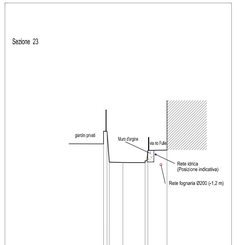
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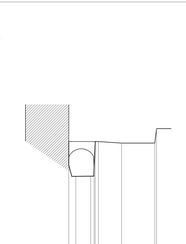
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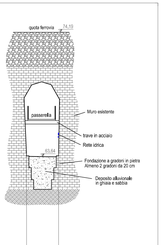
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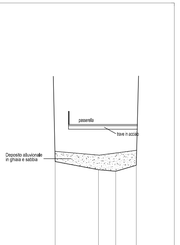
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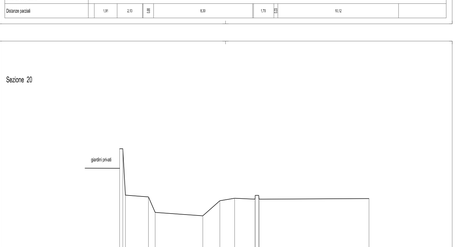
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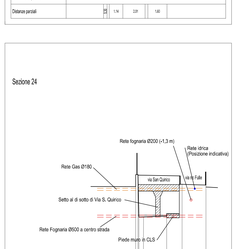
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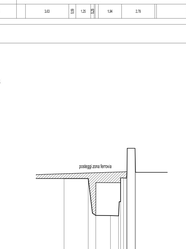
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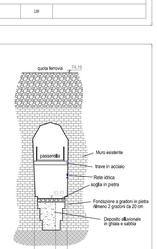
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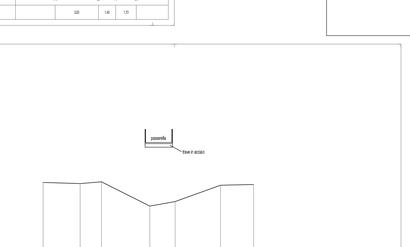
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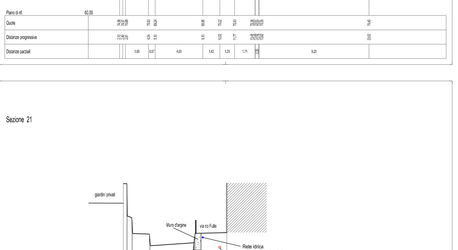
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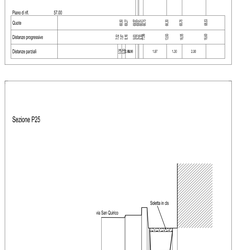
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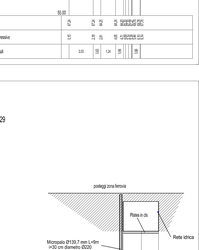
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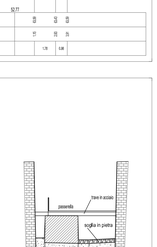
Sezione P25



Sezione 29

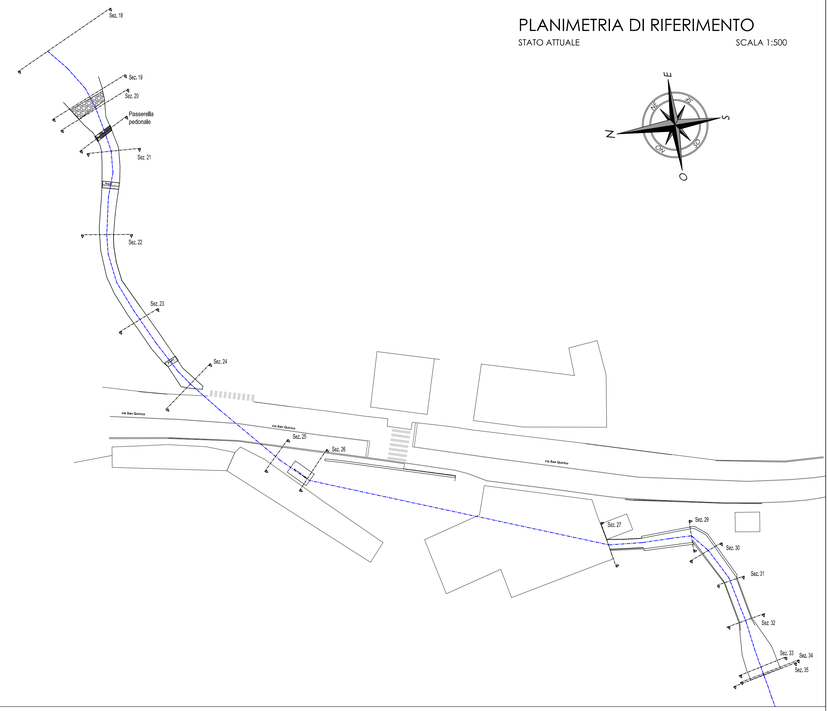


Sezione 33



PLANIMETRIA DI RIFERIMENTO

STATO ATTUALE — SCALA 1:500



COMMITTENTE

COMUNE DI GENOVA

Direzione Infrastrutture e Difesa del Suolo

***Progetto di riadeguamento del sistema di raccolta delle acque meteoriche del rio Fulle, nella zona di via san Quirico* (Comune di GENOVA)**

PROGETTO DEFINITIVO

PROGETTAZIONE: DEFINITIVO

PROGETTISTA: Ing. Luciano SIRI

RESPONSABILE UNICO DI PROCEDIMENTO: Ing. Roberto Valcalda

OGGETTO:

TAVOLE STATO ATTUALE:
- **SEZIONI IDRAULICHE**

D03

scala 1:200

aster AZIENDA SERVIZI TERRITORIALI GENOVA S.P.A. — **SETTORE RIVI ED ARENILI**

RESP. SETTORE RIVI ED ARENILI: Dott. Geol. Giacomina ANDREOLA

COORDINATORE PROGETTO: Dott. Geol. Luigi PERASSO

COORDINATORE SICUREZZA IN FASE DI PROGETTAZIONE:

GRUPPO DI PROGETTO:

PSM Tecnici associati
Uffici
Via del Tassano 1/1 scala A – 16158 Genova
Partita I.V.A. e codice fiscale 01771210992
Recapiti
telefono 010.8606478 – 010.8607210
www.psm-associati.it – info@psm-associati.it
psm-associati@pec.it

STUDI SPECIALISTICI:
RELAZIONE GEOLOGICA: Dott. Geol. Luigi PERASSO
RILIEVO:

I² I QUADRO INGEGNERIA SRL
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ing. Luca ROMANO
via Interiano 3-11b 16124 GENOVA
tel. 010-8690578 fax. 010-8690690
e-mail: tecnico@iquadro.org

REV.	DATA	DESCRIZIONE DELLA REVISIONE	REDATTO	CONTROLLATO	APPROVATO
01	24/03/23	PRIMA REVISIONE	Ing. L. Siri	Dott. L. Perasso	Dott.ssa G. Andreola
00	11/10/22	PRIMA EMISSIONE	Ing. L. Siri	Dott. L. Perasso	Dott.ssa G. Andreola

NOME FILE: L276700-EG-PLAN-Attuale e progetto.pdf

NOME LAYOUT: EG-001-Stato Attuale

FILE STAMPA: PSM.ctb

CODICE COMMESSA: L 2 7 6 7 0 0 — DOC.N. E G 0 0 3 — SCALA DI STAMPA: 1/200 — FORMATO: A0 — FOGLIO 1 di 1