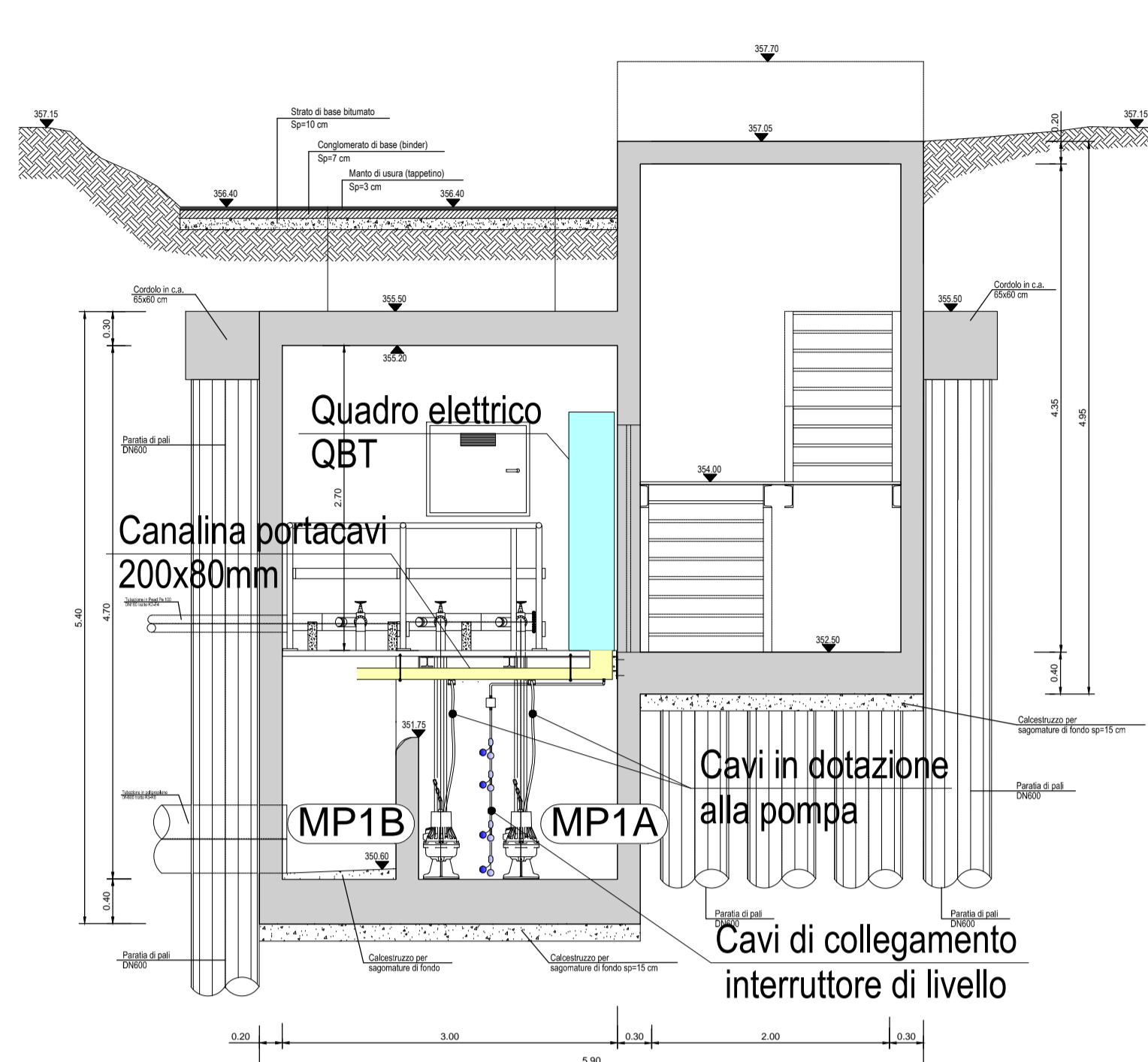
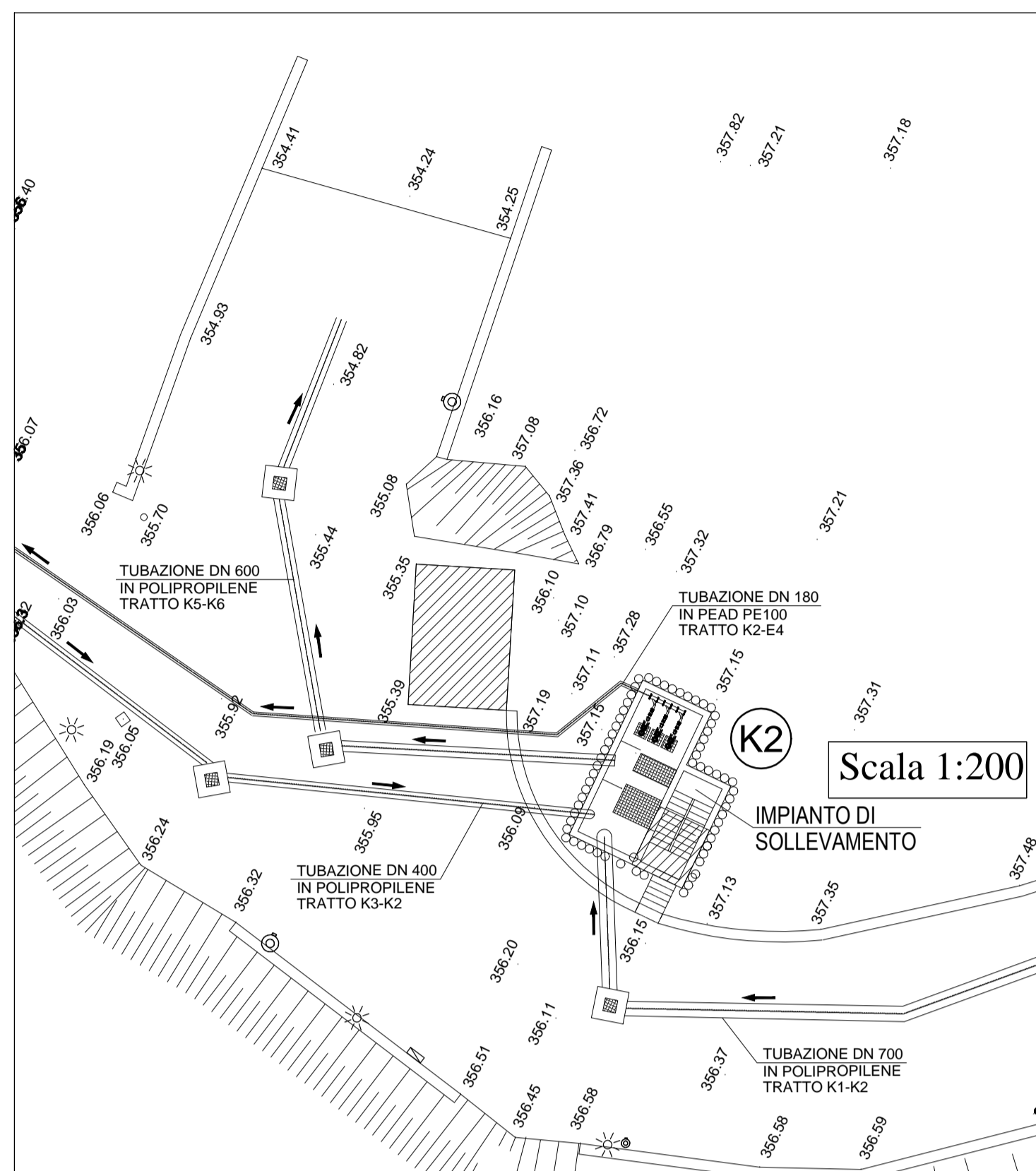


[illegible]

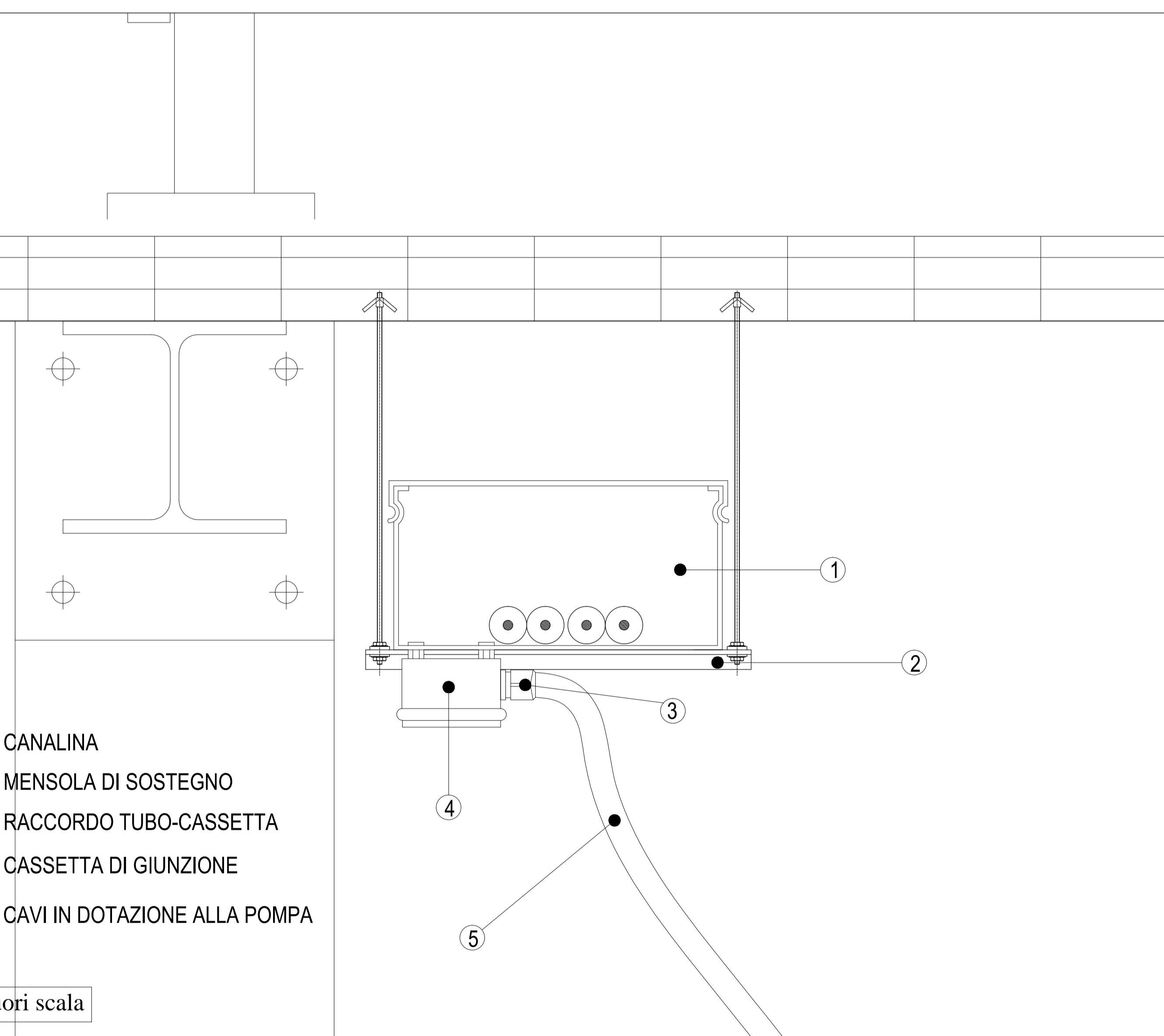
SEZIONE B-B



STRALCIO PLANIMETRICO



PARTICOLARE "A"



The diagram shows a 48-key electronic organ console. On the right side, there are four manual stops, each represented by a circle with a label and a small icon of a stop knob. The stops are labeled LSHH, LSH, LSL, and LSLl from top to bottom. Dashed lines connect each stop to a specific set of keys on the console. The LSHH stop is connected to the top two rows of keys (C4 to B4). The LSH stop is connected to the next two rows (C4 to B4). The LSL stop is connected to the next two rows (C4 to B4). The LSLl stop is connected to the bottom two rows (C4 to B4).

SEGNALI DI LIVELLO	
RIF.	TIPO SEGNALE
LSLL	Segnale bassissimo livello
LSL	Segnale basso livello
LSH	Segnale alto livello
LSHH	Segnale altissimo livello

- ① PULSANTE DI ARRESTO
- ② PULSANTE DI MARCIA
- ③ PULSANTE DI ARRESTO D' EMERGENZA



COMUNE DI NAPOLI

SISTEMA DI FOGNATURA DELL'AREA
DI COMPETENZA DEL COMUNE DI NAPOLI
AFFERENTE LA COLLINA DEI CAMALDOLI

LOTTO II - COMPLETAMENTO
- PROGETTO ESECUTIVO -



PROGETTISTA:
Ing. Paolo MINUCCI BENCIVENGA

RESPONSABILE DEL PROCEDIMENTO:
Ing. Giovanni Miranda

[illegible]