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Pianta del livello interrato (scala 1:50)

North arrow pointing towards the top-left corner.

Room 1: STANZA, Sup: 181 mq, H: 306 cm.

Room 2: STANZA, Sup: 144 mq, H: 303 cm.

Annotations include:

- vari interrali tombe di famiglia a sarcofago
- canalizzazione acque meteoriche (a soffitto con discendenti sez. da verificare in sede attuativa)
- canalizzazione acque meteoriche (a soffitto con discendenti sez. da verificare in sede attuativa)

Dimensions and elevations are provided throughout the plan, including a north arrow and a scale of 1:50.

Figure 1 consists of two photographs. Photograph (1) shows the interior of a dimly lit experimental chamber. A subject is seated on the floor, facing a wall. The wall features a large rectangular opening through which bright light enters, creating a high-contrast visual stimulus. To the right of the opening, there is a wooden partition and some equipment, including a laptop and a control panel. Photograph (2) shows the subject's position from a different angle, highlighting the wooden partition and the equipment used for the experiment.

(2)

(4)

Diagram illustrating the cross-section of a building's foundation and basement structure, showing the integration of existing and proposed drainage systems.

Key Components and Annotations:

- Existing Drainage System:** Sistema esistente di raccolta e smaltimento nei pozzi pendenti, delle acque meteoriche di superficie.
- Proposed Drainage System:** canalizzazione acque meteo da solette con disondenti sez. da verificare in sede attuativa.
- Foundation Structure:** soletta contro terra in C.A. esistente (sp. e caratteristiche da verificare in sede attuativa).
- Basement Level:** +346cm (existing) and +327cm (proposed).
- Vertical Shaft (Pozzo):** Pozzo pendente esistente (+100 cm p. 4,0 m c.c.). The project includes cleaning of sludge at the bottom and implementation of adequate stratification for drainage.
- Connection:** Tubo esistente di collegamento a scarico del "troppo pieno" ai pozzi pendenti da collegare alla rete di smaltimento acque meteo esterna al piano.
- Dimensions:** 100 cm (vertical shaft depth), 120 cm (shaft diameter).

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