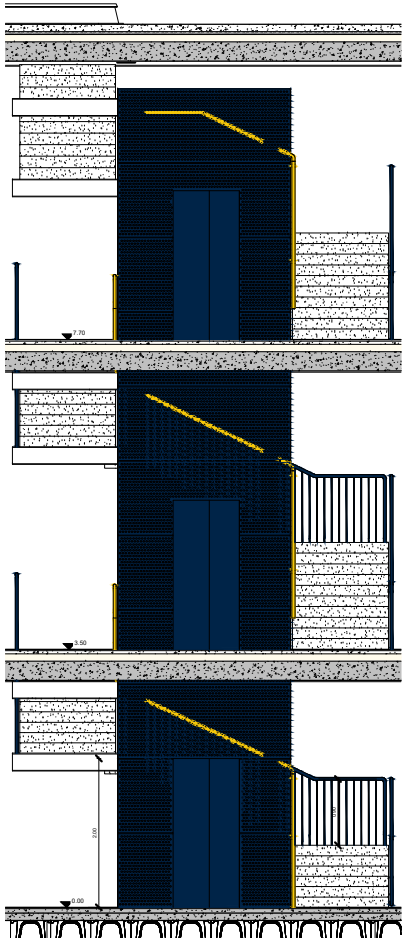
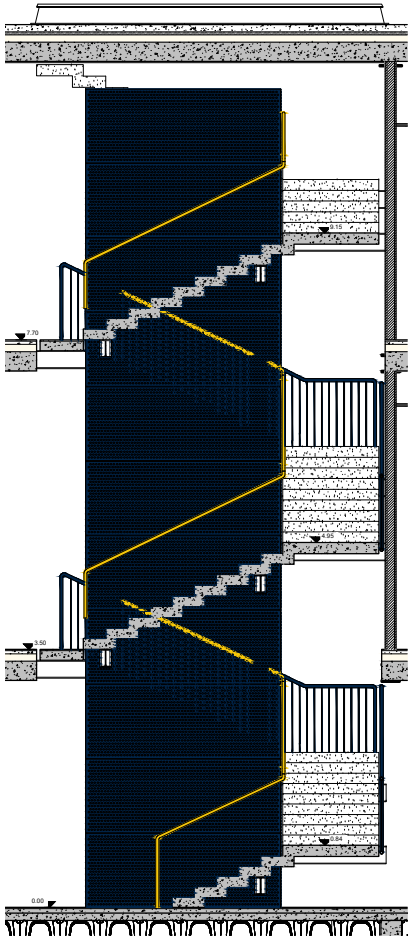
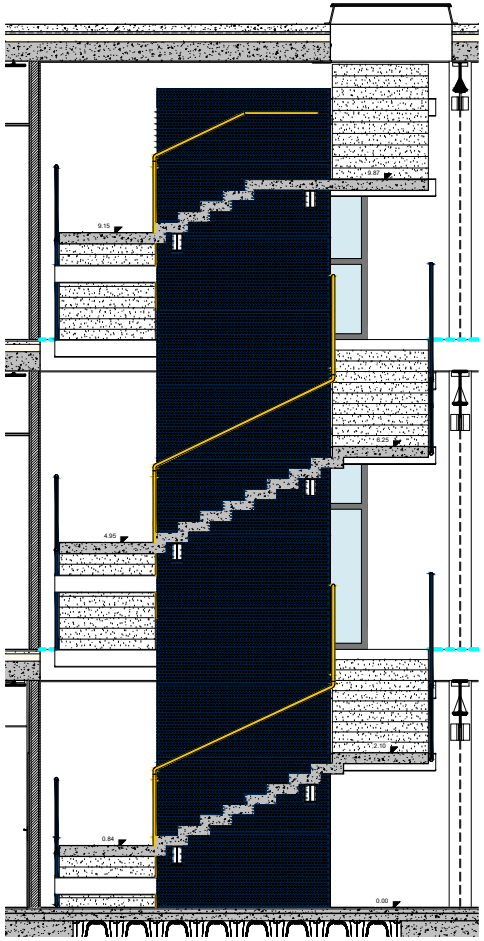
TUTTE LE MISURE RIPORTATE DEVONO ESSERE VERIFICATE IN CANTIERE CON LA DL



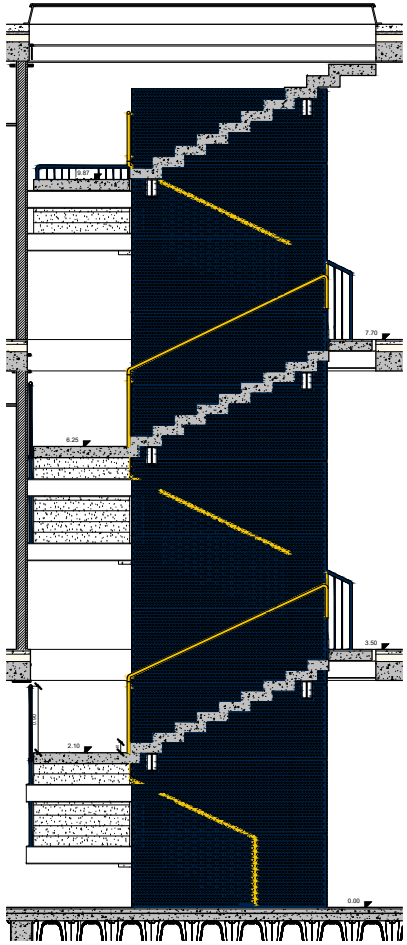
4 | VS 1
1 : 25



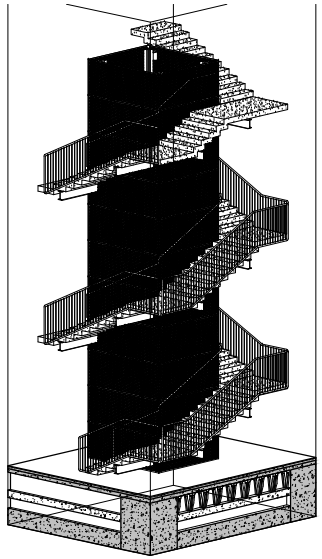
5 | VS 2
1 : 25



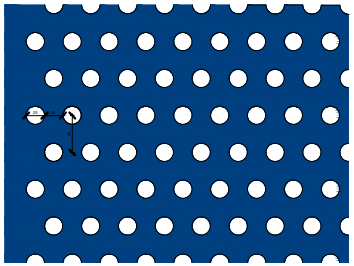
6 | VS 3
1 : 25



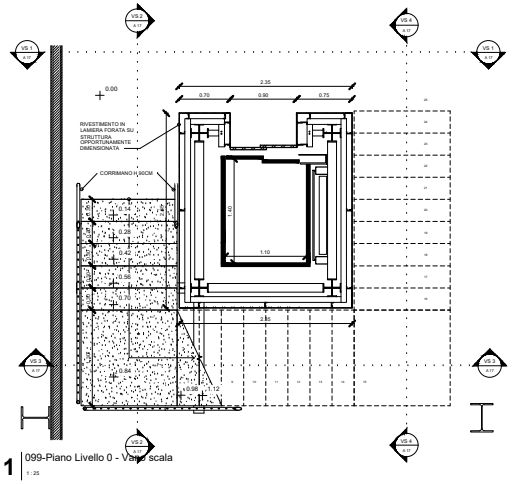
7 | VS 4
1 : 25



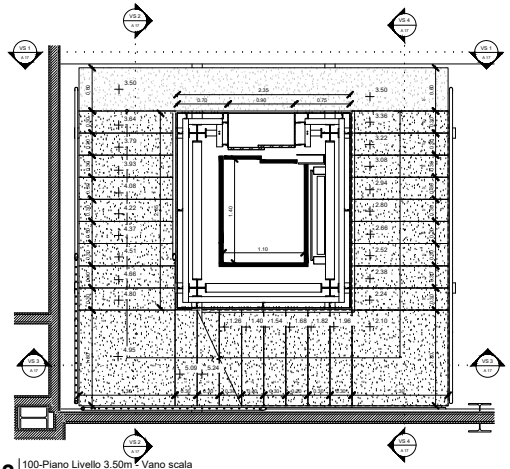
8 | ASSONOMETRIA SCALA



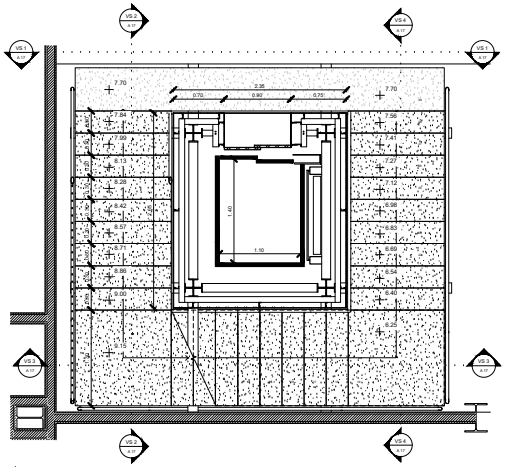
9 | LAMIERA FORATA
1 : 2



1 | 099-Piano Livello 0 - Vano scala
1 : 25



2 | 100-Piano Livello 3.50m - Vano scala
1 : 25



3 | 101-Piano Livello 7.70m - Vano scala
1 : 25

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Research Fund for Coal and Steel
RFCS-02-2020 Grant Agreement 101034015

DREAMERS

Design REsearch, implementation and Monitoring of Emerging technologies for a new generation of Resilient Steel buildings

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Collaudatore statico e tecnico amministrativo	**Prof. Ing. Rosario Montuori**
Responsabile del procedimento	**Ing. Nicola Galotto**

TAVOLA	DESCRIZIONE ELABORATO	SCALA
A 17	VANO SCALA E ASCENSORE	Come indicato

REV N	DATA	MOTIVO DELLA EMISSIONE	ELABORATO DA

RIFERIMENTO PRATICA:

UNITA' DI VERIFICA:
Ing. Pantaleone Aufiero
Geom. Giovanni Solda

DATA: NOVEMBRE 2022