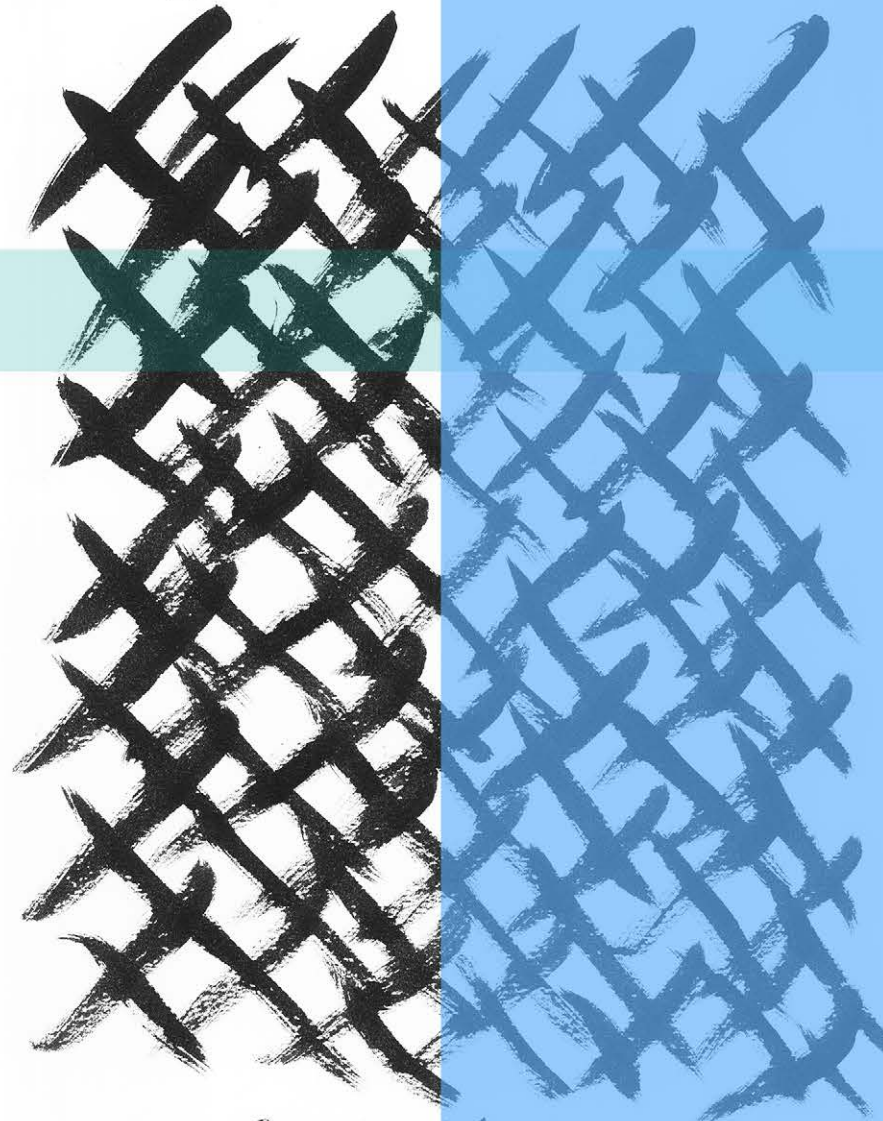


ISCHIA
ISLAND
BYOBU

— ISCHIA 2019 —

JAPAN P.

EXPO MILANO



Btsuchi K. 2014



POLITECNICO
MILANO 1863

Team di progetto ISCHIA ISLAND BYOB

Prof. Marco Imperadori

Eng. Federica Brunone

Local support

Arch. Giovannangelo De Angelis



IN COLLABORAZIONE CON:

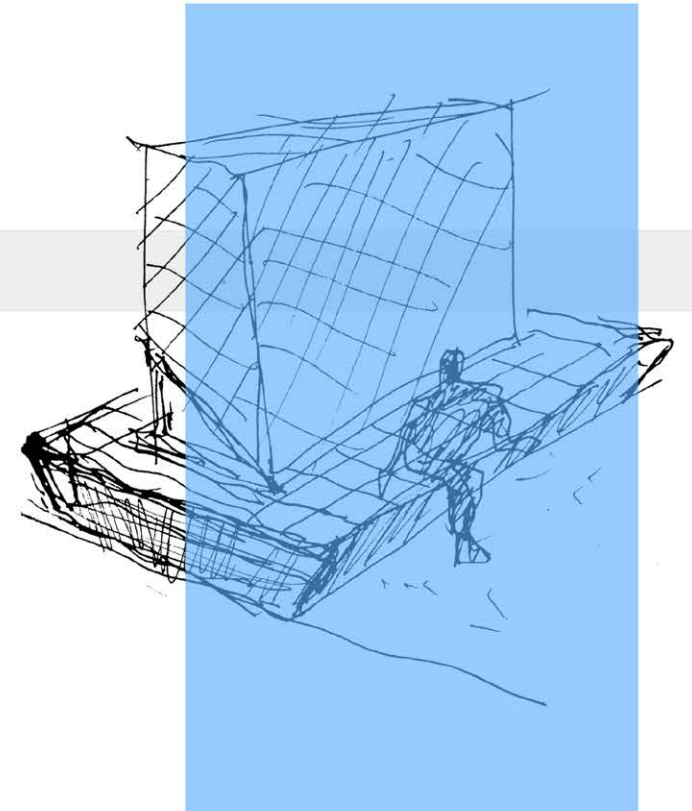
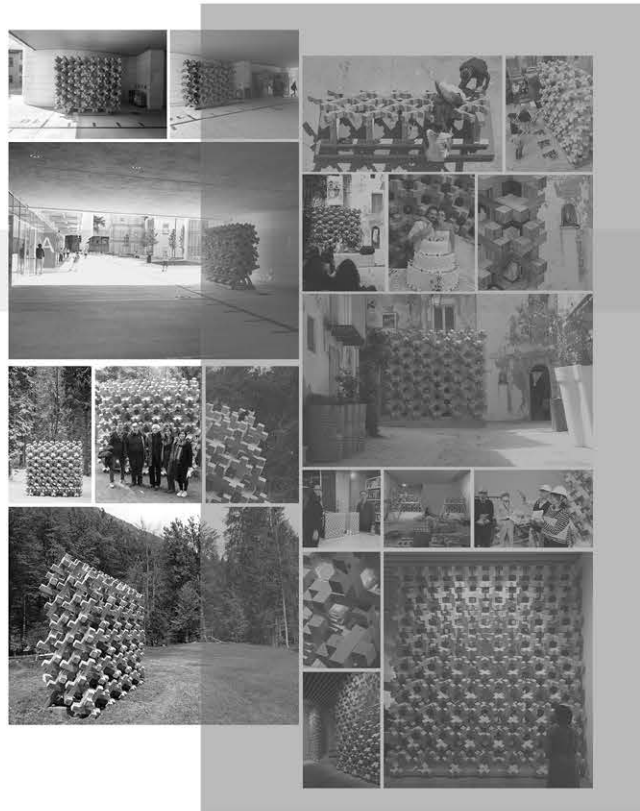
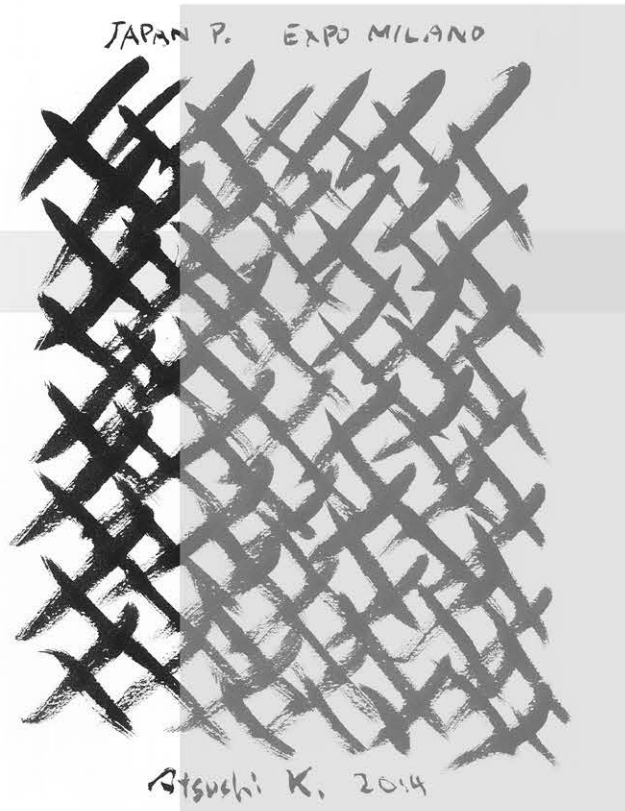
Galloppini Legnami S. r. l. - Ing. Francesco De Pace, Ing. Martino D'Alberto



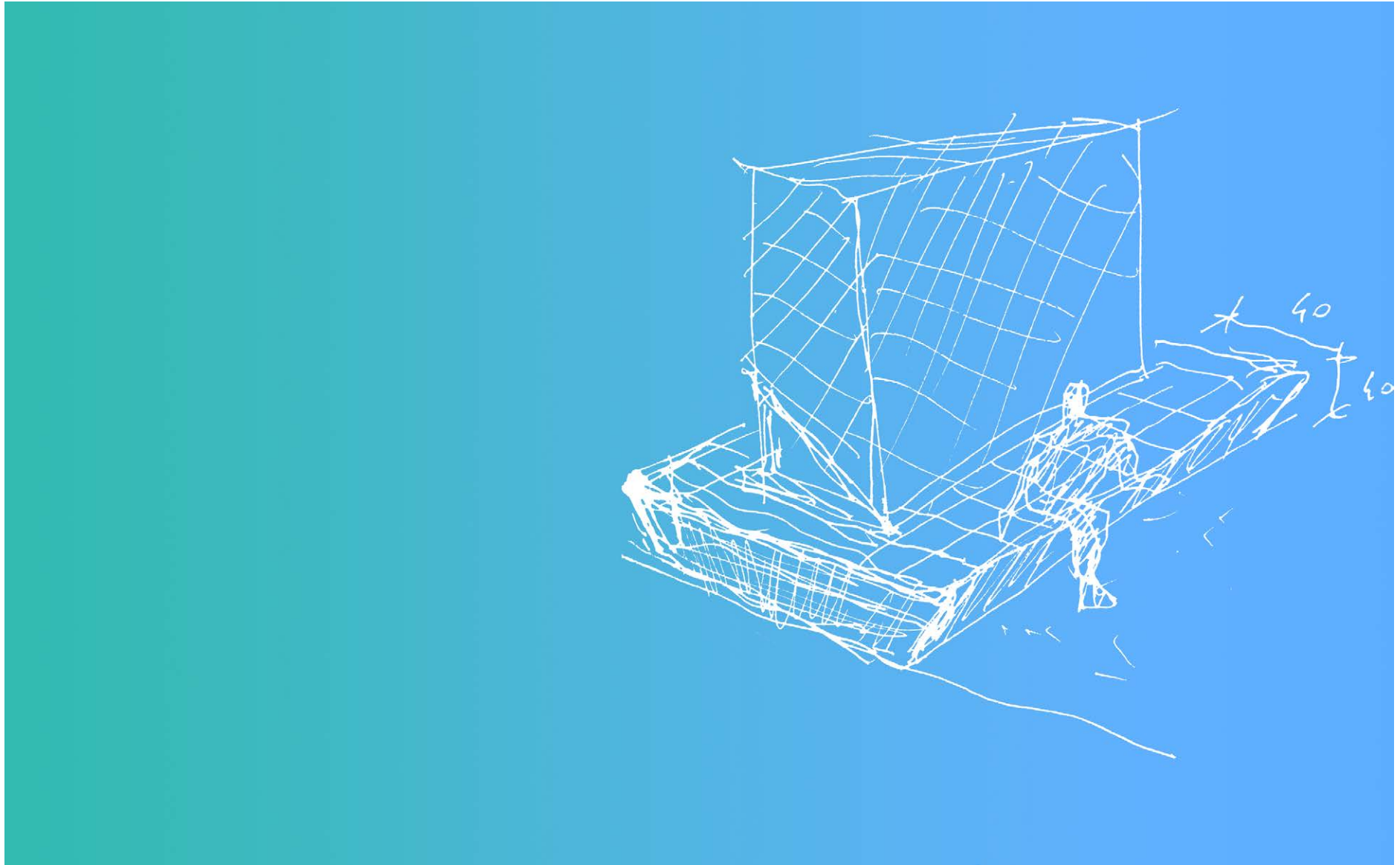
JAPAN PAVILLON FAÇADE

WOODEN BYOBU

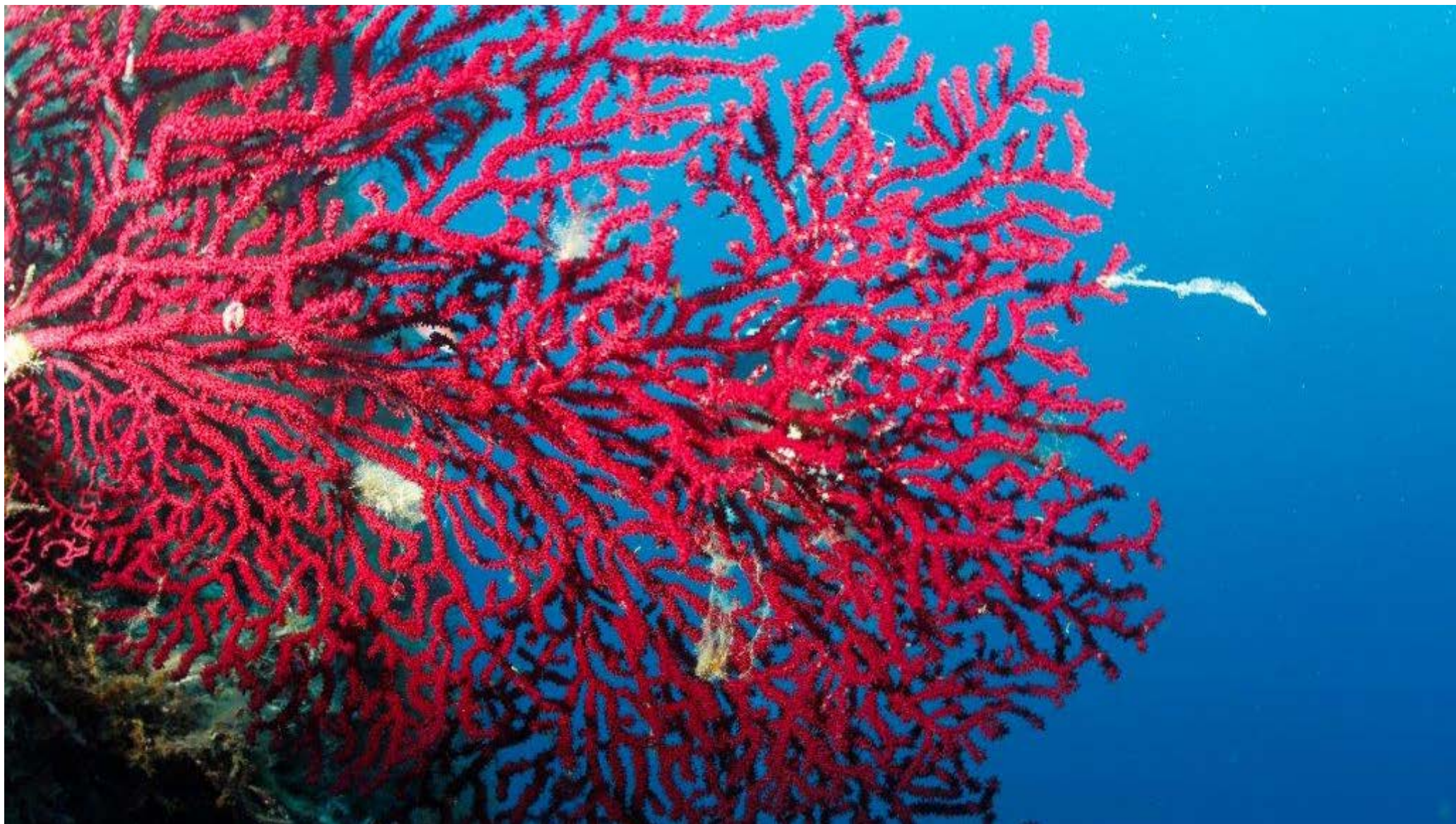
ISCHIA ISLAND BYOBU



UP-CYCLE



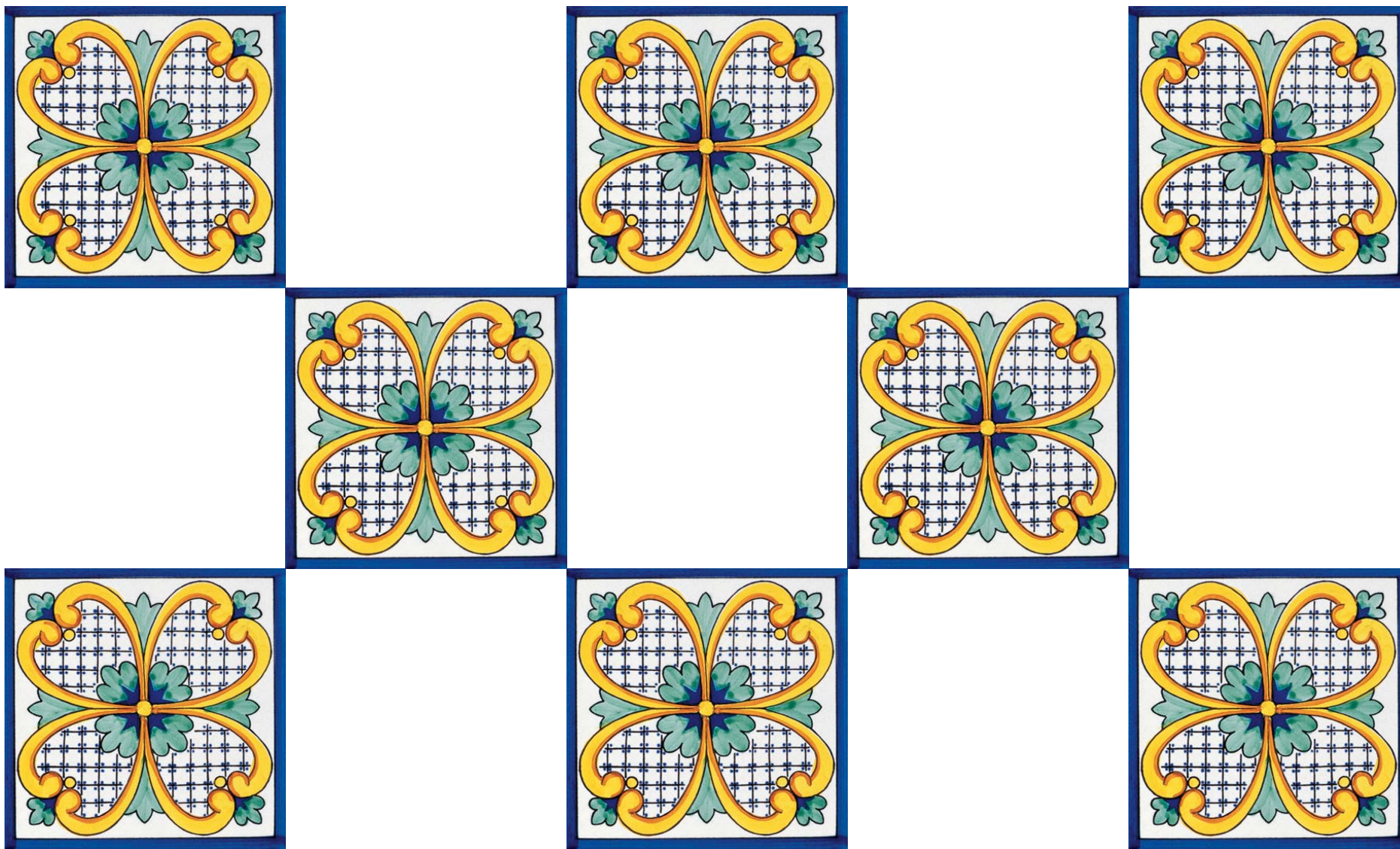
CONCEPT



SUGGERIMENTI | l'eco del mare



SUGGERIMENTI | l'eco del mare



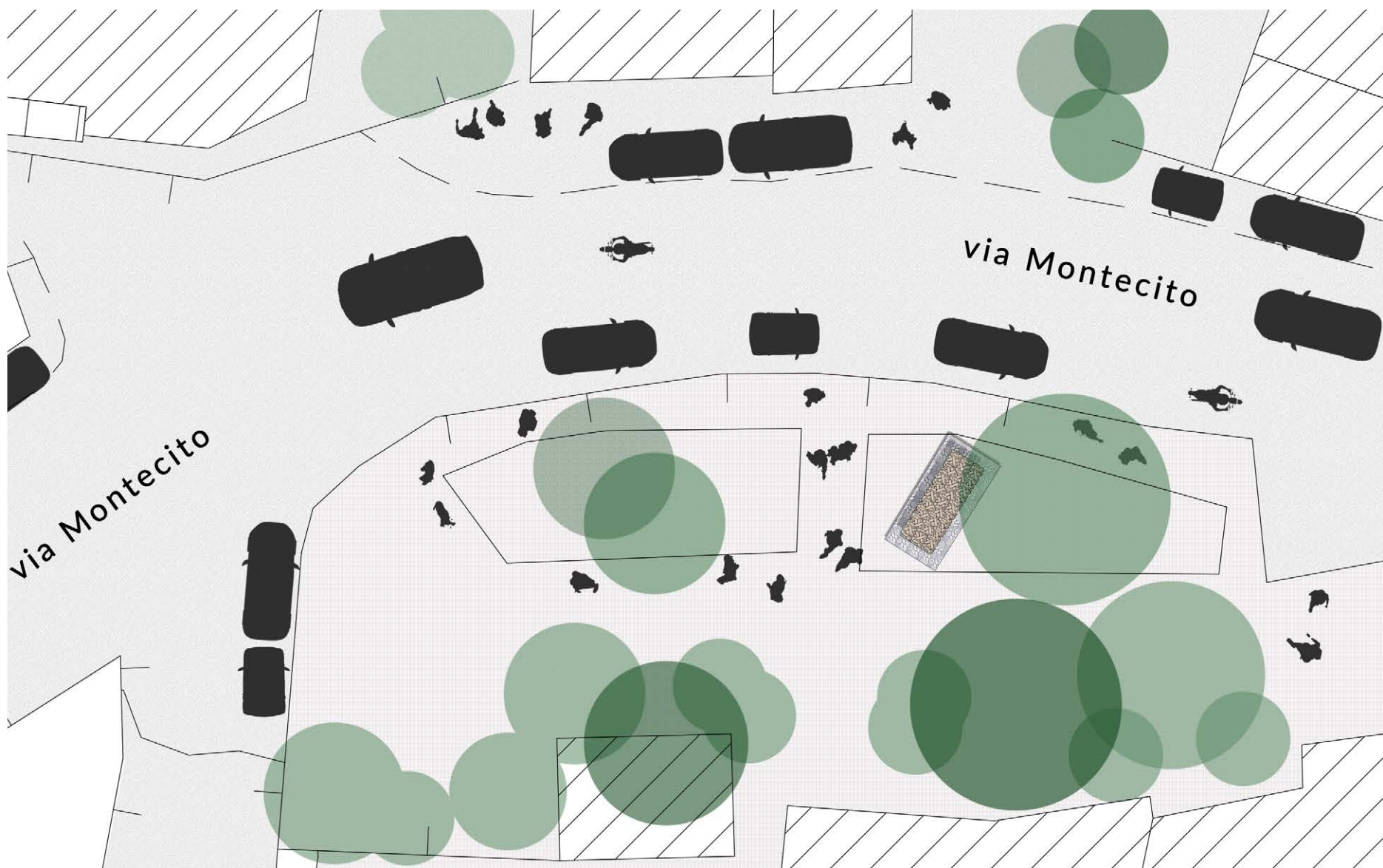
SUGGERIMENTI | i colori nelle ceramiche di Ischia



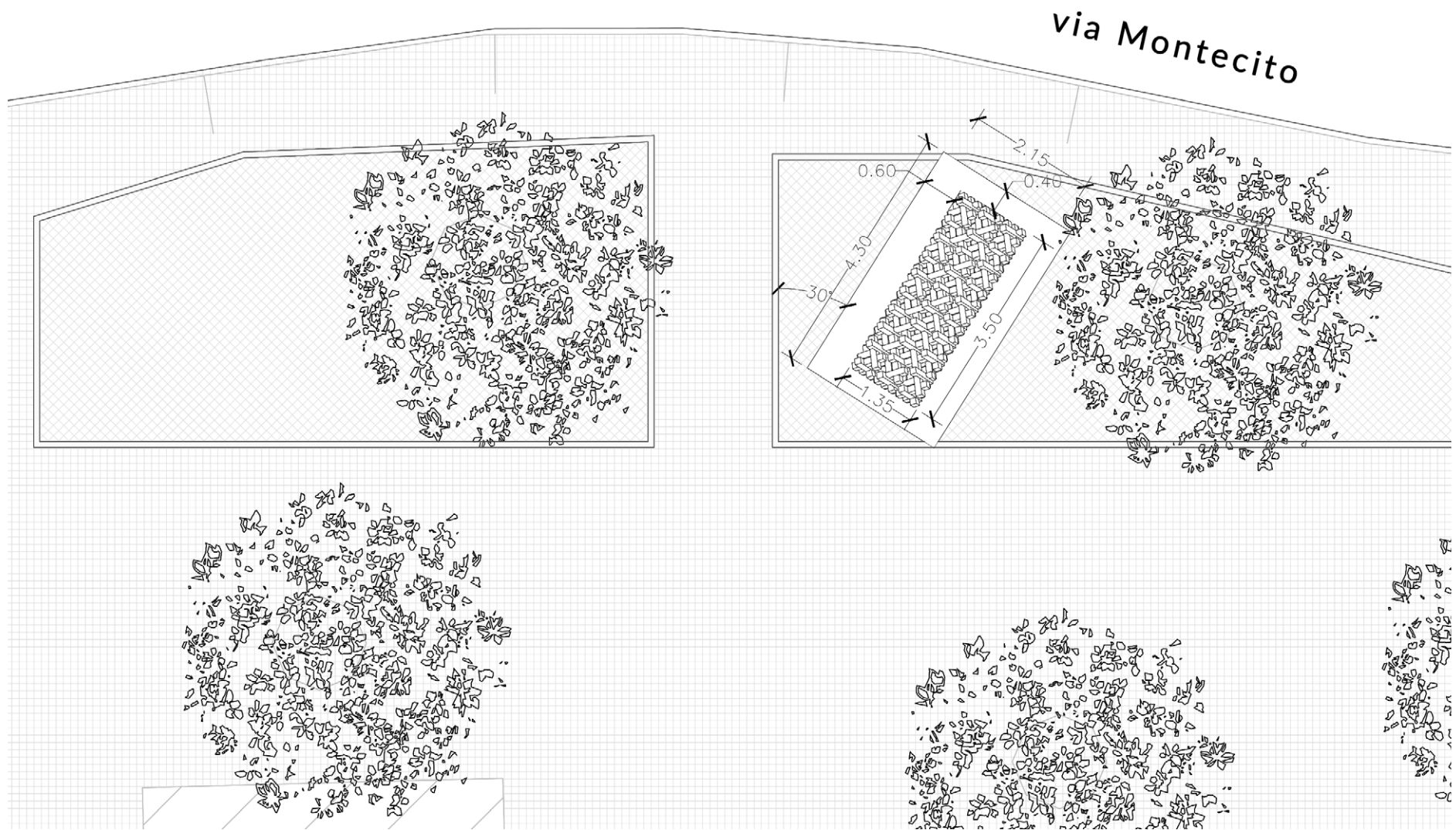
SITO DI PROGETTO - Via Montecito, 80074 Casamicciola Terme, Isola di Ischia - NA



SITO DI PROGETTO - Via Montecito, 80074 Casamicciola Terme, Isola di Ischia - NA



PLANIVOLUMETRICO | 🕒 | Scala 1:200

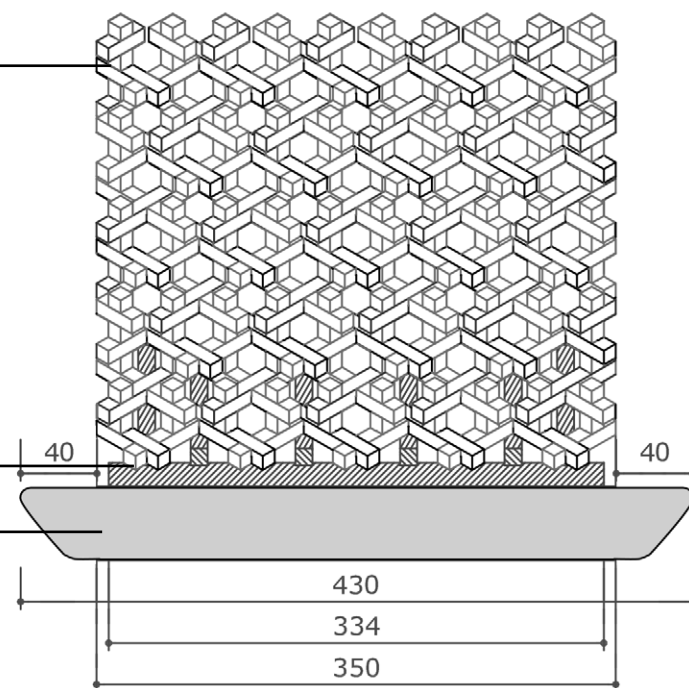


PIANTA |  | Scala 1:100

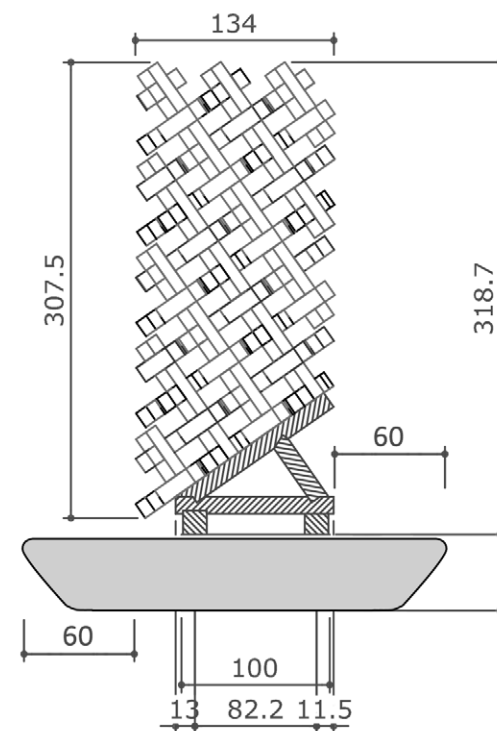
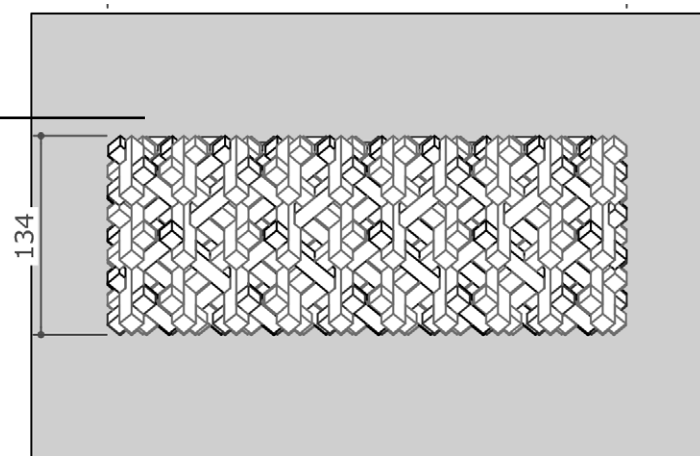
Struttura a graticcio in
elementi in legno lamellare



Sottostruttura in legno di appoggio e
ancoraggio al basamento in cls

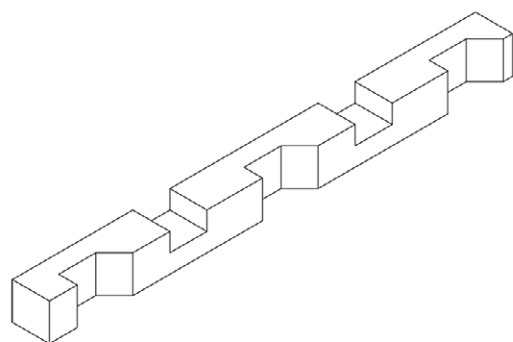
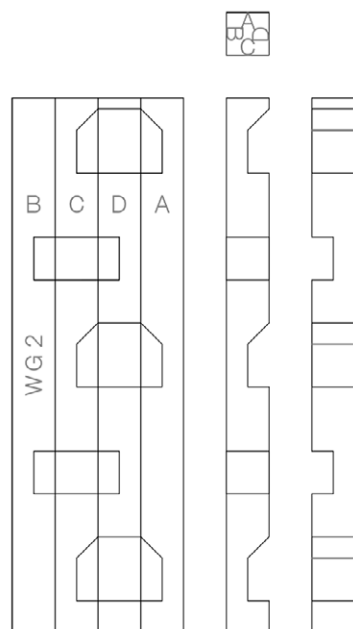


Basamento in cls per
seduta con rivestimento in
ceramiche locali

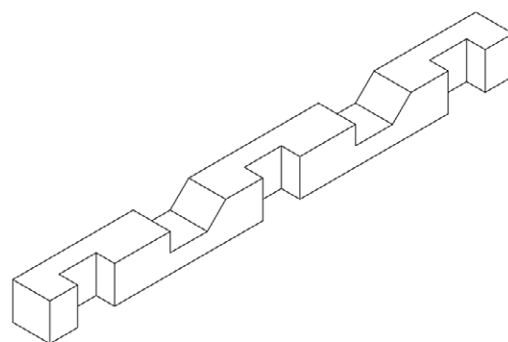
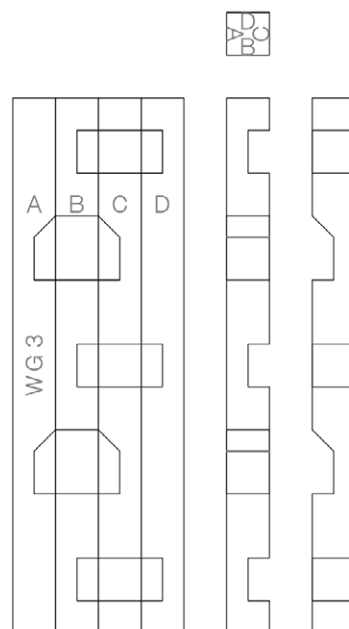


*misure in cm

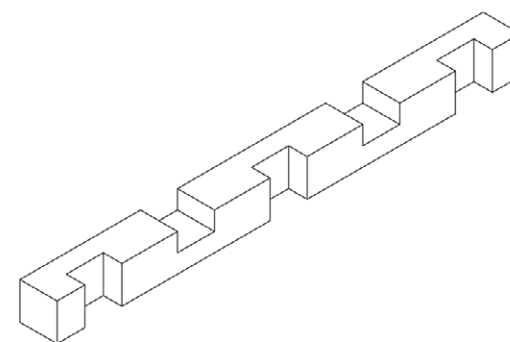
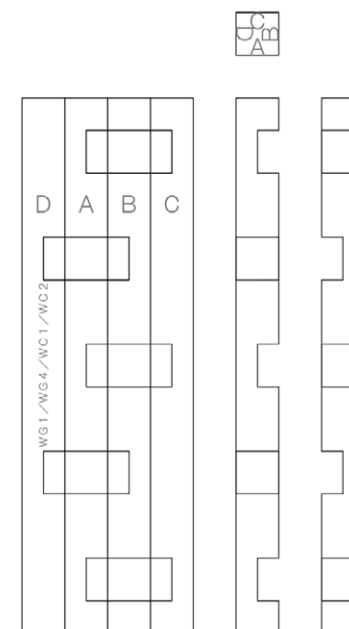
ELEVAZIONI E VISTA PLANIMETRICA | Scala 1:50



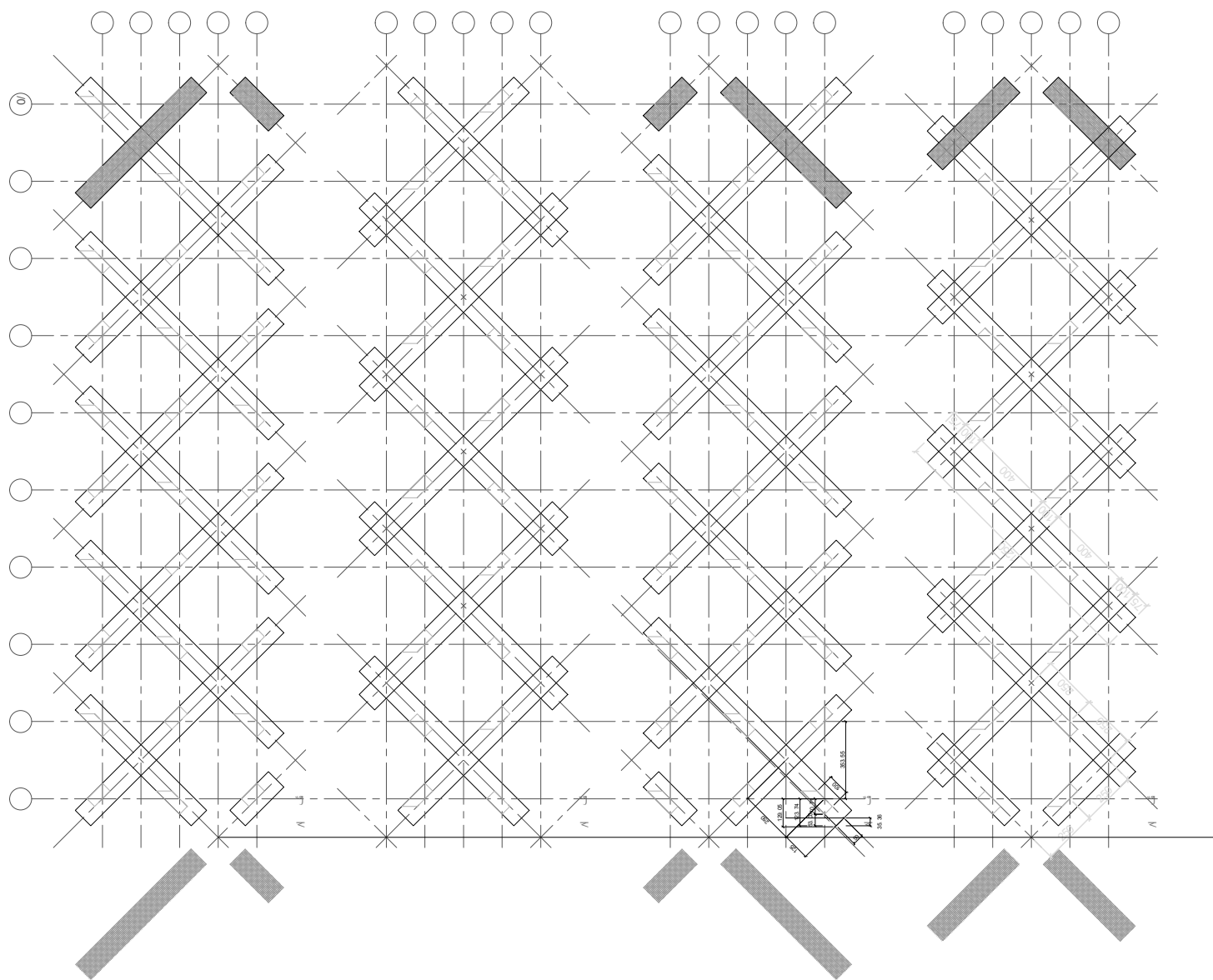
Gray
WG 2



Blue
WG 3



Beige
WG 1 / WG 4 / WC 1 / WC 2



ABACO DEGLI ELEMENTI | Fuori scala

