



ASSI PRINCIPALI



PERCORSI SECONDARI



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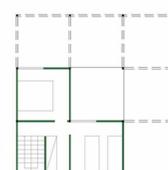
AREE ESPANSIONE



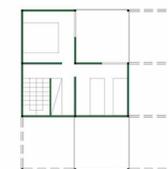
AREE SERVIZI



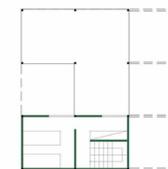
tipologia A
3moduli - 7moduli
27mq - 63mq



tipologia B
4moduli - 8moduli
36mq - 72mq



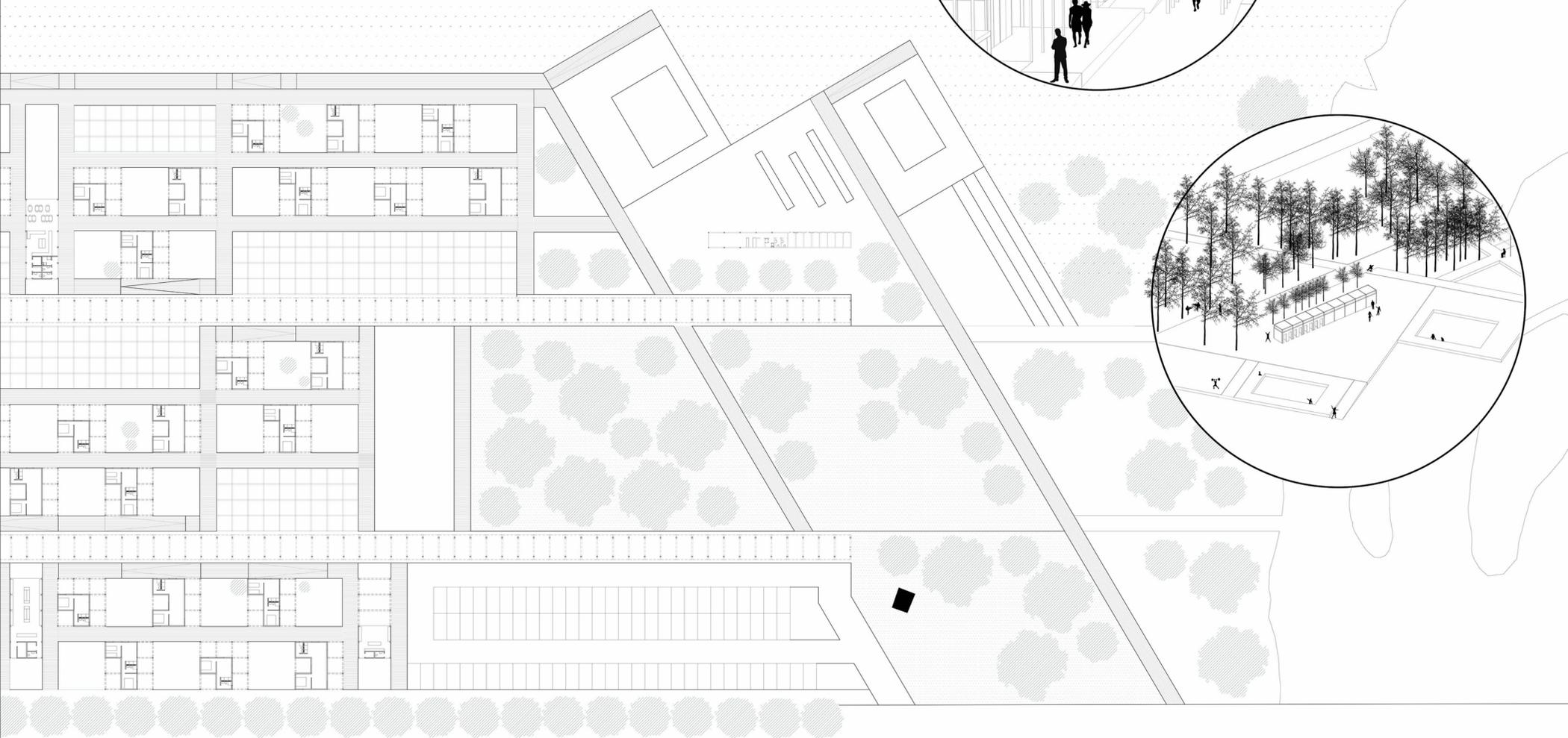
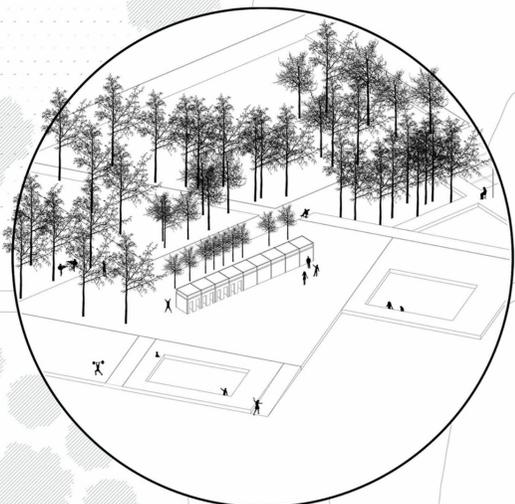
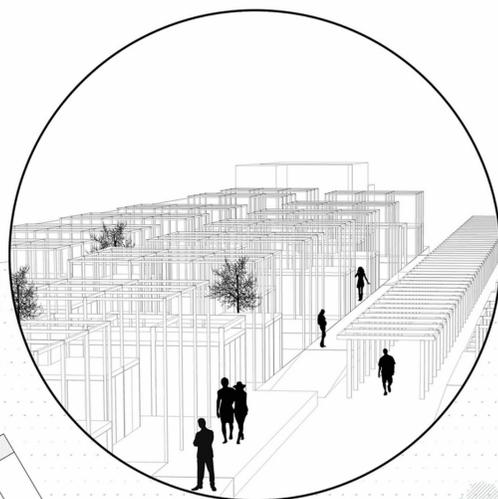
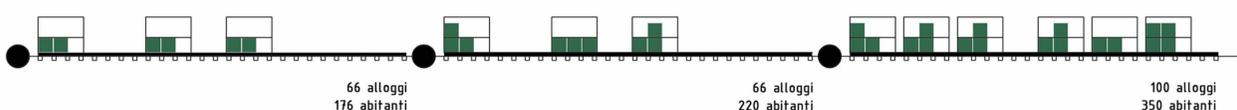
tipologia C
5moduli - 7moduli
45mq - 63mq

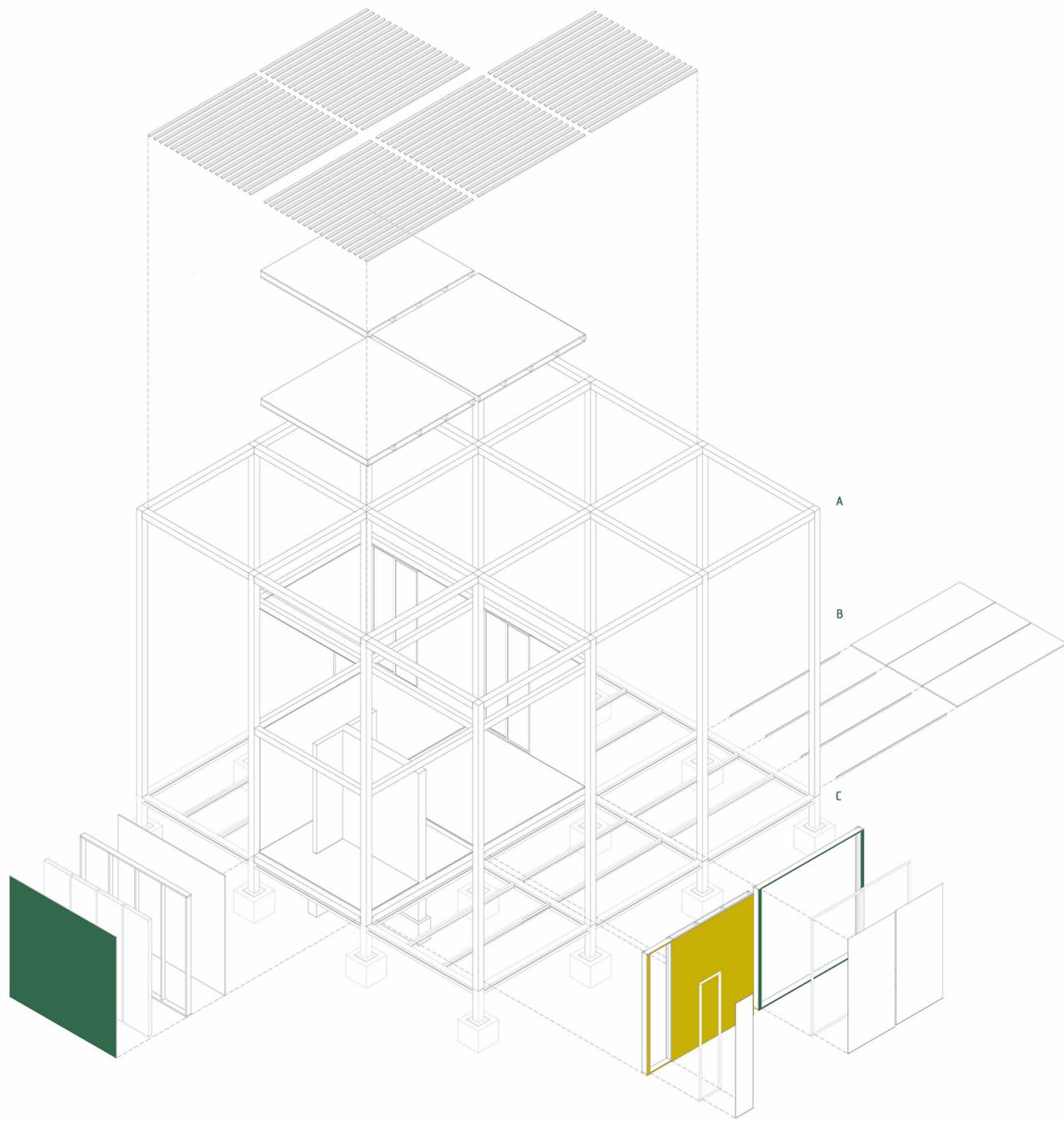
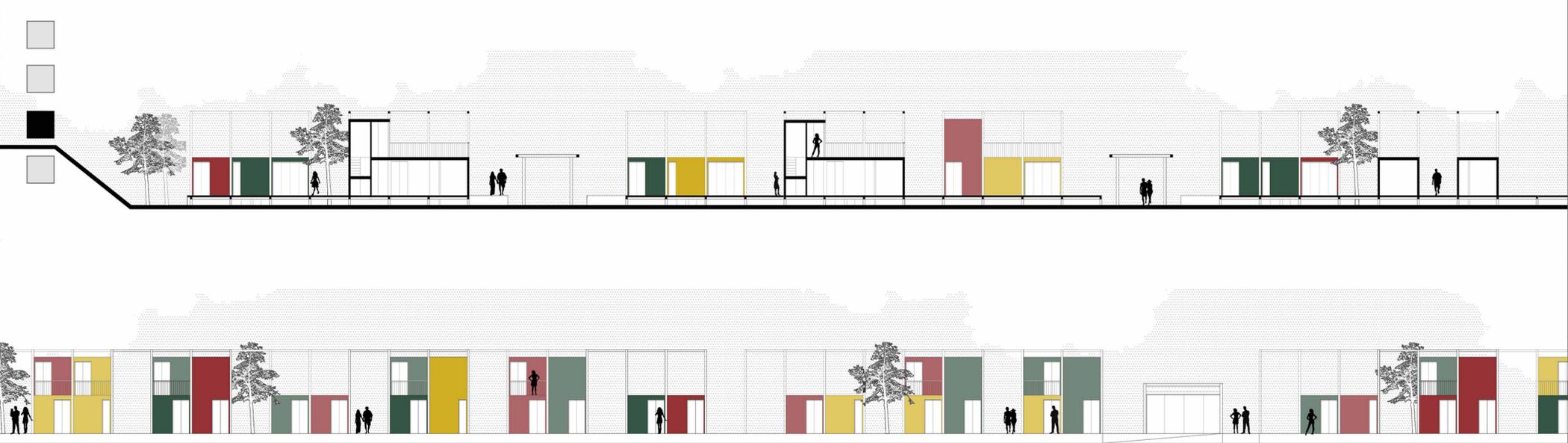


5 MESI

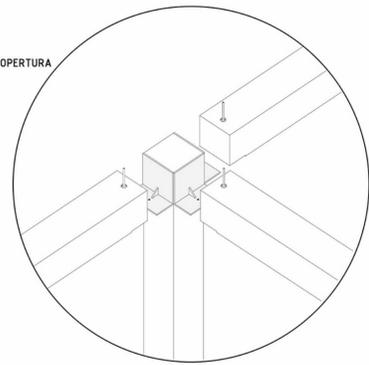
10 MESI

5 ANNI

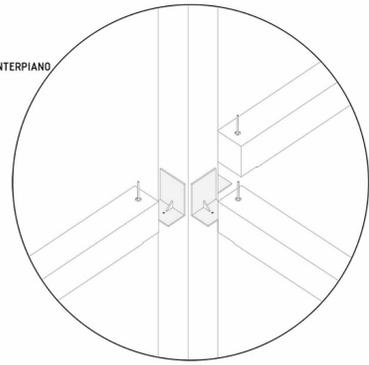




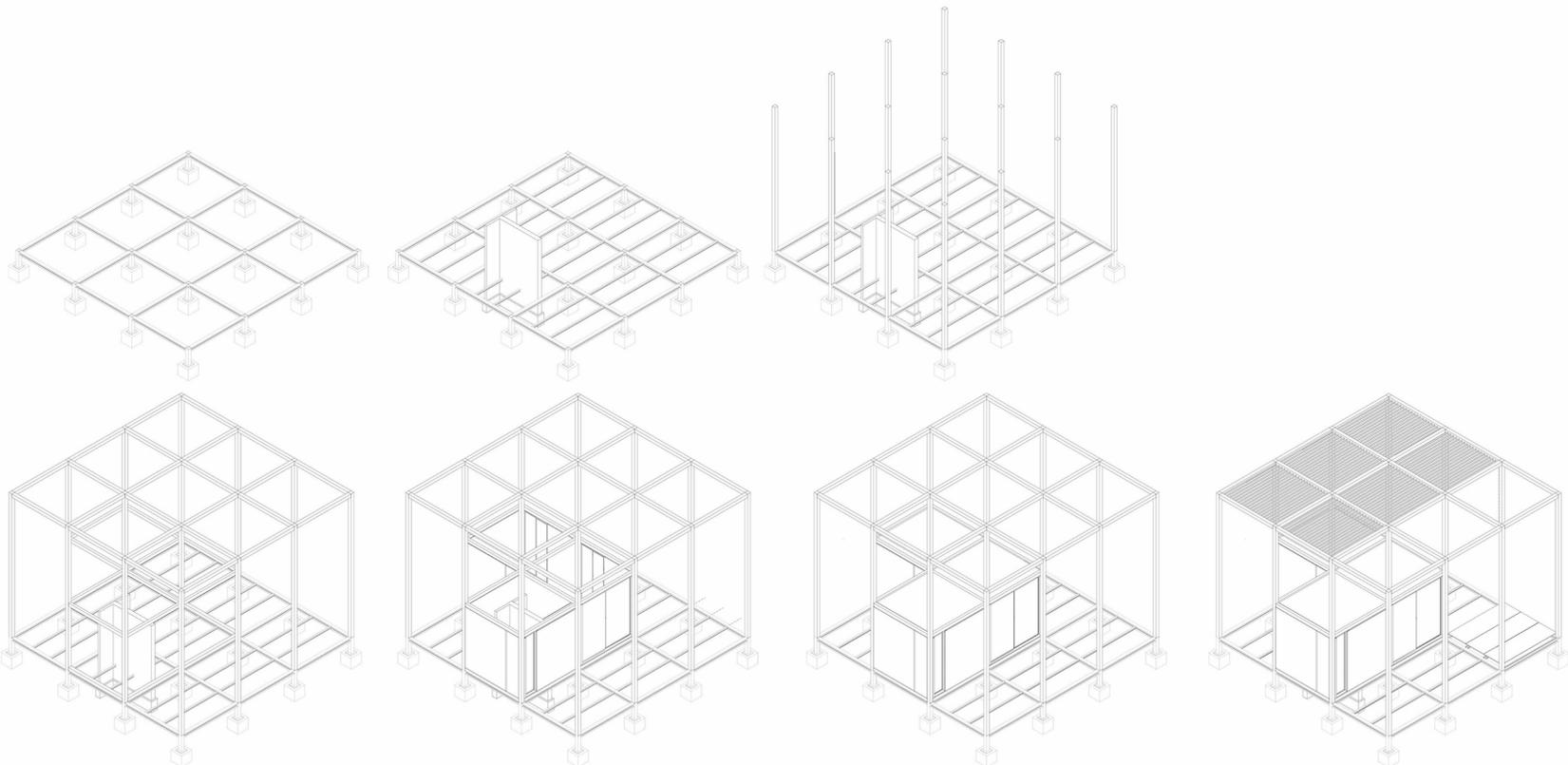
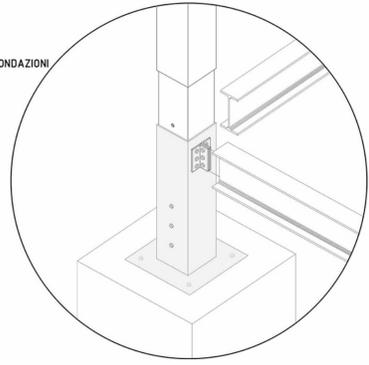
A_NODO COPERTURA

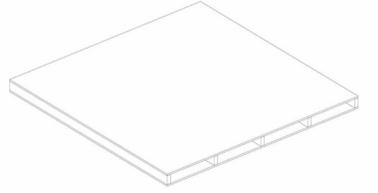
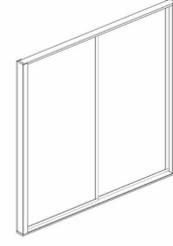
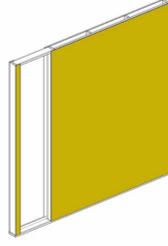
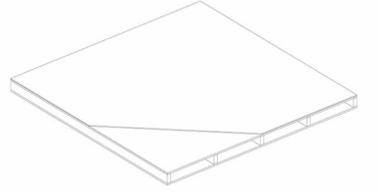
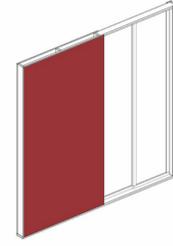
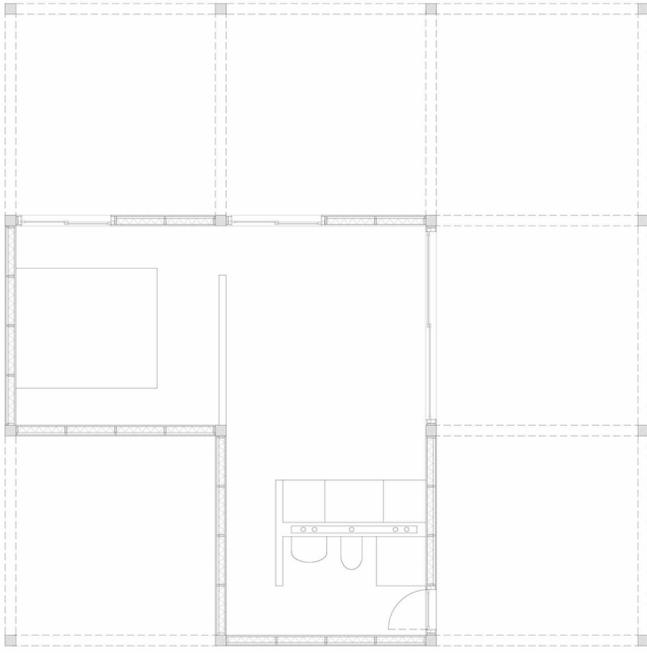


B_NODO INTERPIANO



C_NODO FONDAZIONI





1.STRUTTURA

- 1.1 pilastri in legno lamellare 150mmx150mm
- 1.2 travi in legno lamellare 150mmx150mm
- 1.3 travi in legno lamellare 100mmx150mm

2.CHIUSURE

2.1 CHIUSURE ORIZZONTALI SUPERIORI

- rivestimento esterno in plastica sigillante
- pannello in OSB 30mm
- sottostruttura in listelli legno lamellare 50mmx50mm
- isolamento termico in lana di roccia 80mm
- barriera a vapore
- pannello in OSB 30mm

2.2 CHIUSURE VERTICALI

- rivestimento esterno in OSB 30mm
- sottostruttura in listelli legno lamellare 50x50
- isolamento termico in lana di roccia 120mm
- barriera a vapore
- pannello OSB 30mm

3.PARTIZIONI

3.1 PARTIZIONE INTERNA ORIZZONTALE

- pannello in OSB 30mm
- isolamento termico in lana di roccia 80mm
- pannello in OSB 30mm

3.2 PARTIZIONE INTERNA VERTICALE

- pannello in OSB 20mm
- isolamento in lana di roccia 20mm
- pannello in OSB 20mm

