

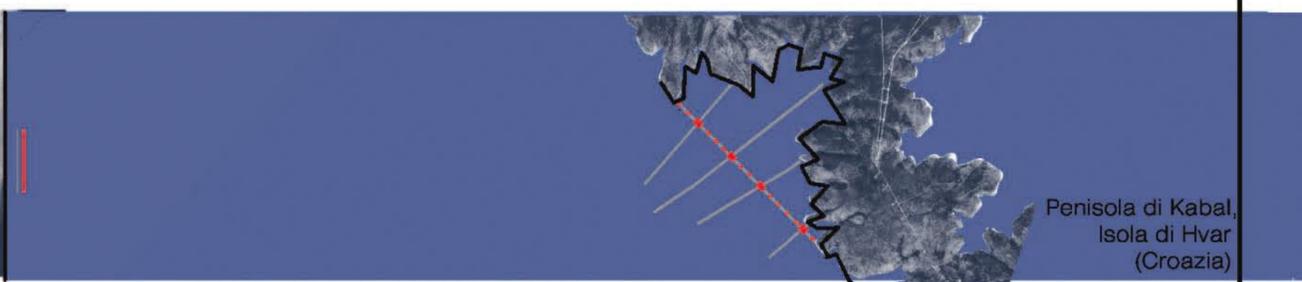
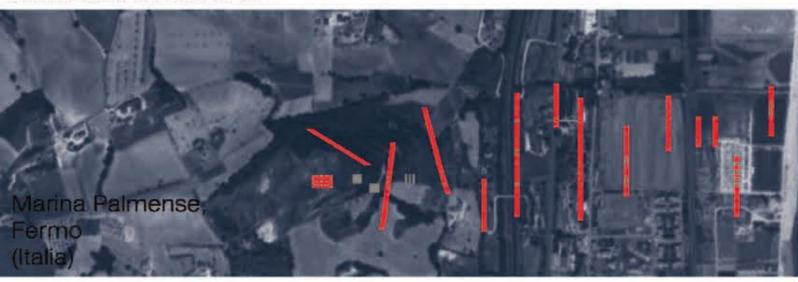
Mare Adriatico

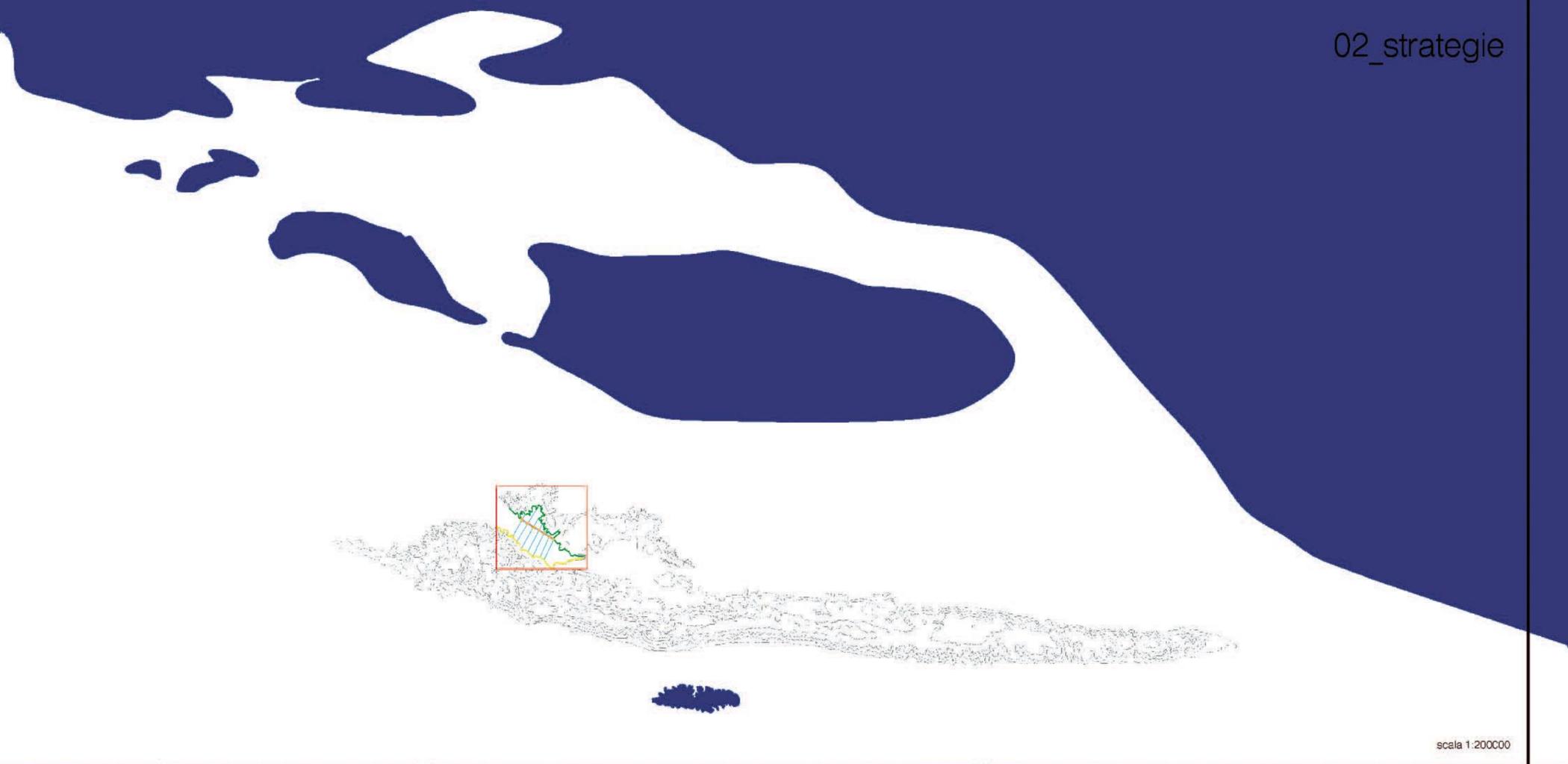
Ampio settore (132.000 km²) del Mare Mediterraneo, compreso tra la costa orientale dell'Italia, a W, e quelle della Slovenia, Croazia, Bosnia-Erzegovina, Jugoslavia e Albania, a E. Con forma allungata, orientata da SE a NW, misura poco più di 800 km di lunghezza, con una larghezza che varia da 90 a 200 km, e comunica a SE con il Mar Ionio attraverso il Canale d'Otranto.

L'Adriatico presenta una spiccata difformità morfologica tra i due versanti: quello italiano, a W, e quello che dalla Slovenia, attraverso Croazia e Jugoslavia, giunge fino all'Albania, a E; in genere è basso, poco articolato, quasi sprovvisto di isole il primo; alto, frastagliatissimo, fronteggiato da varie centinaia di isole il secondo. La costa italiana è, nel tratto pugliese, prevalentemente dirupata; a N del promontorio del Gargano è dapprima bassa e orlata da laghi costieri, poi nuovamente alta, talora terrazzata. A partire dal golfo di Trieste il litorale diviene prevalentemente roccioso: si incontra dapprima la tozza penisola dell'Istria, con tratti di costa a falesie, spesso interrotta da articolazioni che si addentrano profondamente nell'entroterra; segue la costa dalmata, estremamente frastagliata e fronteggiata da numerosissime isole, separate da bracci di mare detti canali e corrispondenti a solchi vallivi invasi dalle acque. Tutta la costa croata è frastagliatissima e molto alta; l'aspetto articolato della costa è dovuto allo scioglimento dei ghiacci dopo il periodo glaciale, che ha comportato la sommersione dei rilievi montuosi. Di conseguenza, la direzione in cui si estendono le isole rispecchia la direzione in cui si estendono le montagne della terraferma.

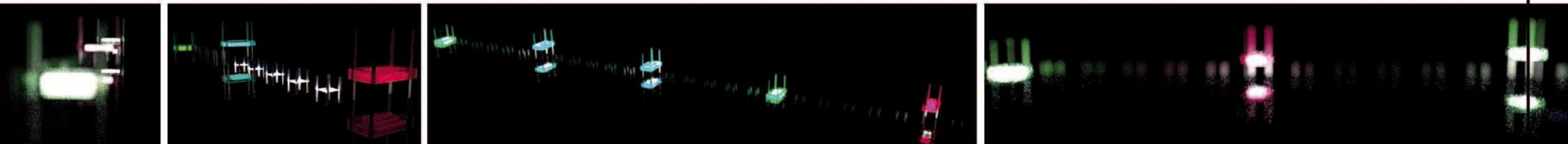
Lunghezza costa adriatica italiana: 800 km
Lunghezza costa adriatica croata: 5.835 km di cui 1.777 km di terraferma, mentre la lunghezza della costa, con 1.185 isole e isolotti, è di 4.058 km

STRATEGIE PROGETTUALI

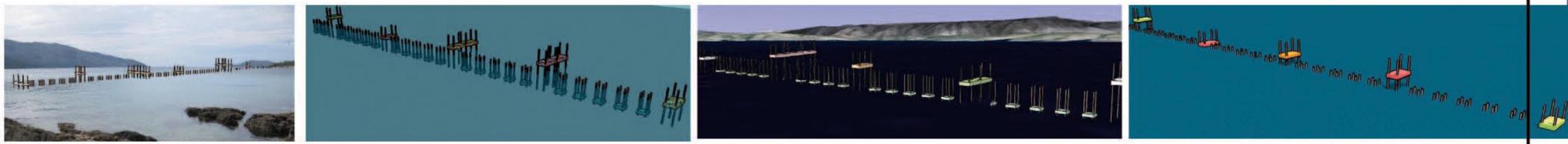




scala 1:200000



planovolumetrico 1:5000



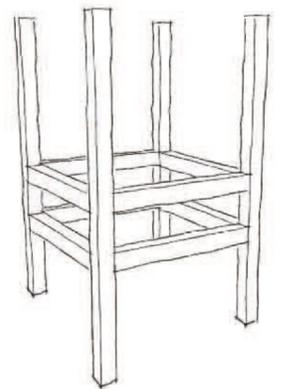
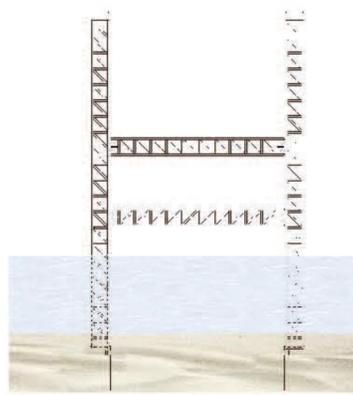
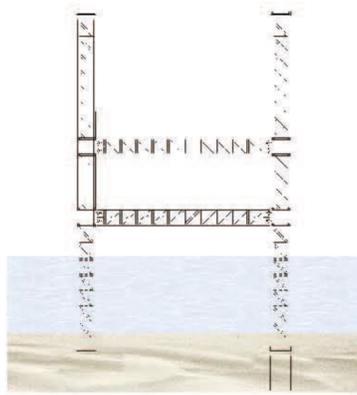
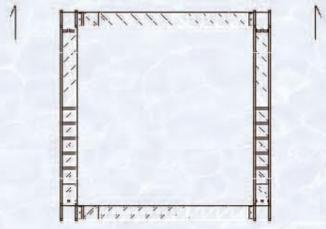
piante

sezioni

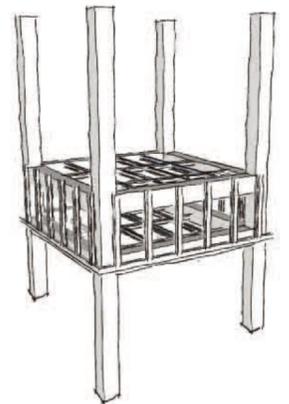
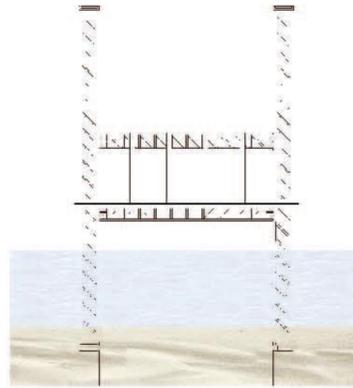
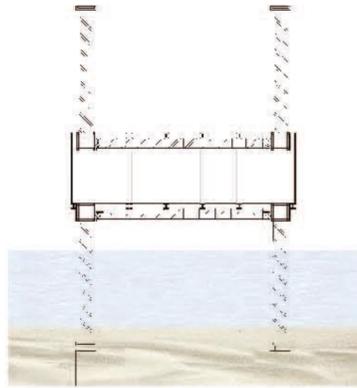
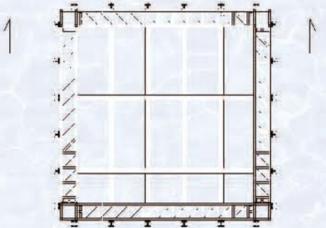
prospetti

LAYER 1: *Struttura portante*

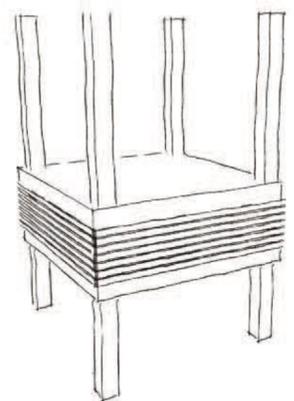
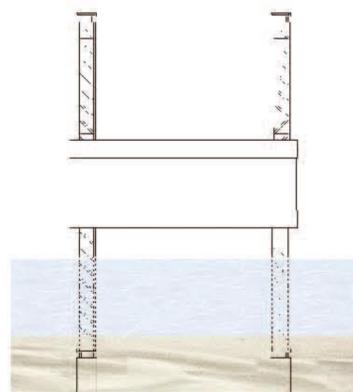
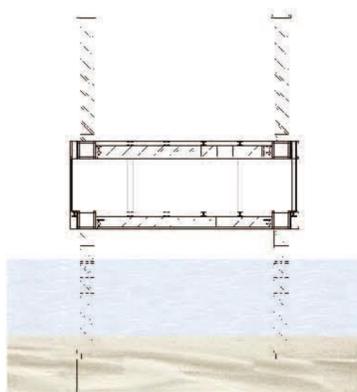
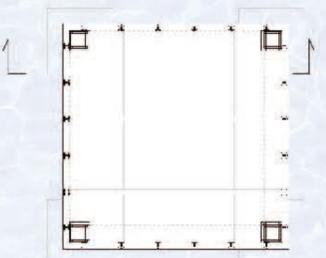
Project shots



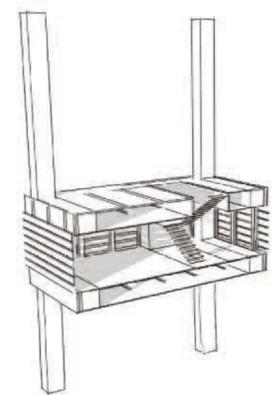
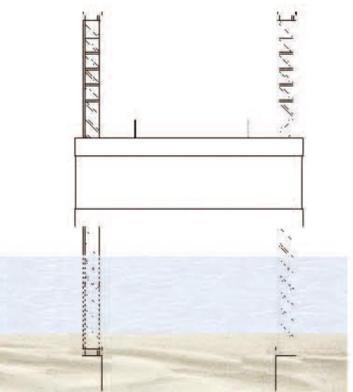
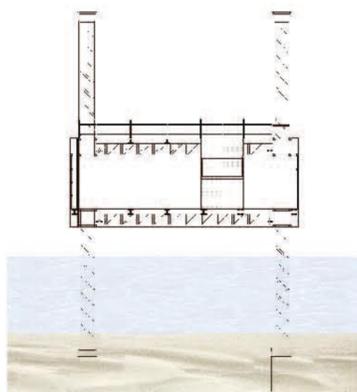
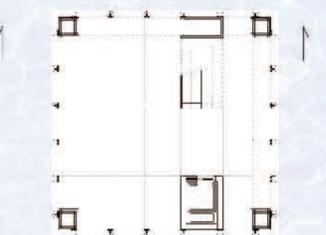
LAYER 2: *Struttura secondaria*



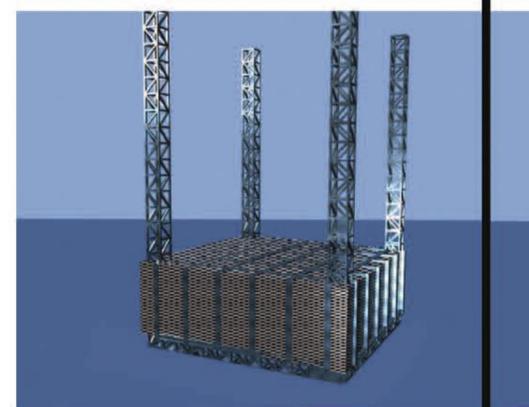
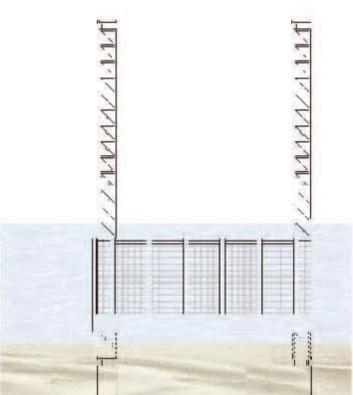
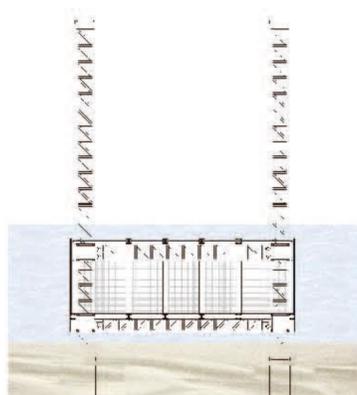
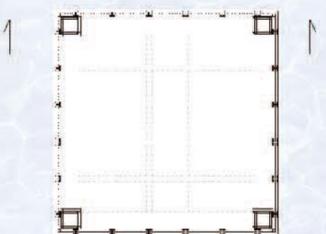
LAYER 3: *Rivestimento*



LAYER 4: *Spazi distributivi*

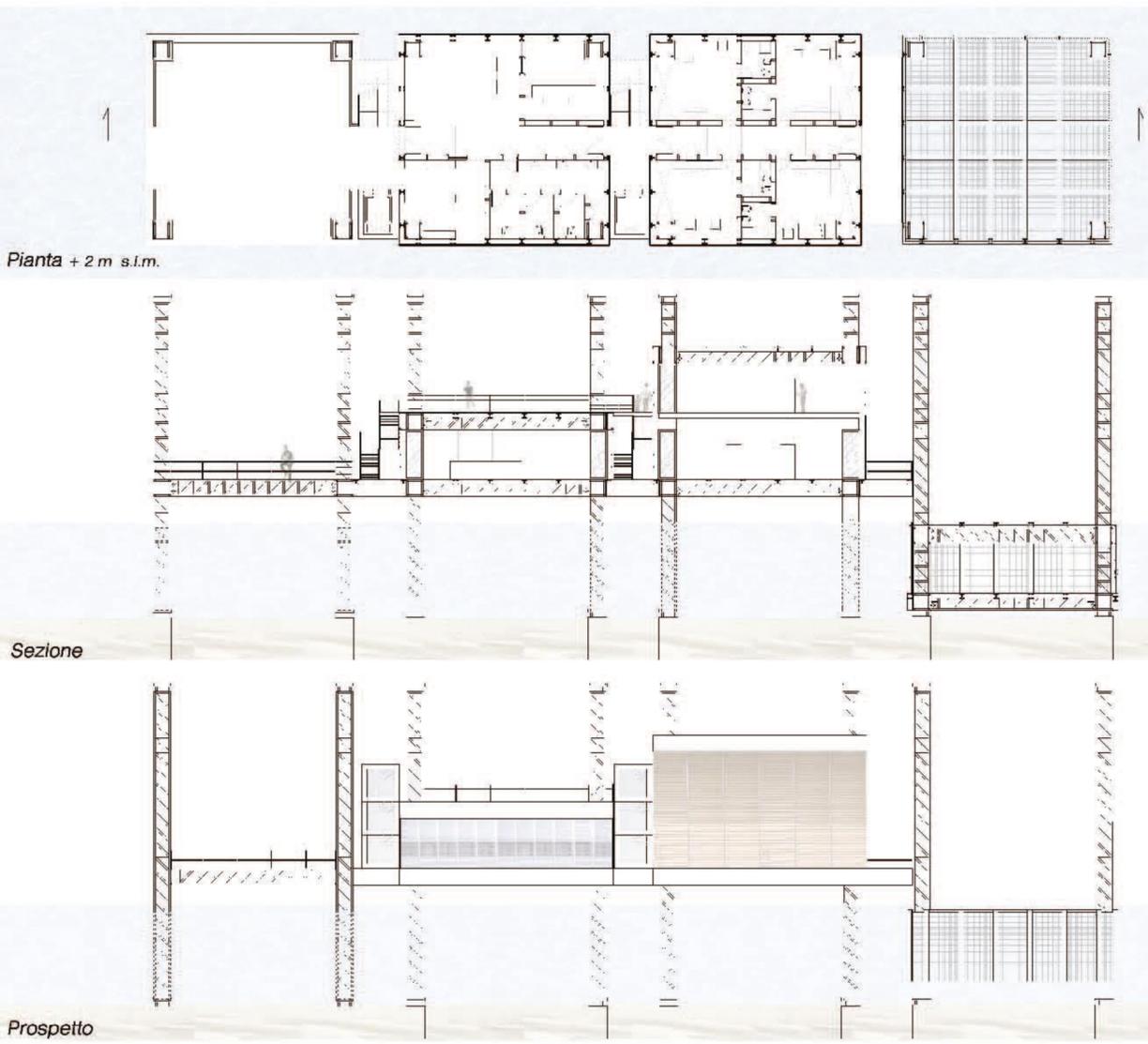


LAYER 5: *Soluzione subacquea*

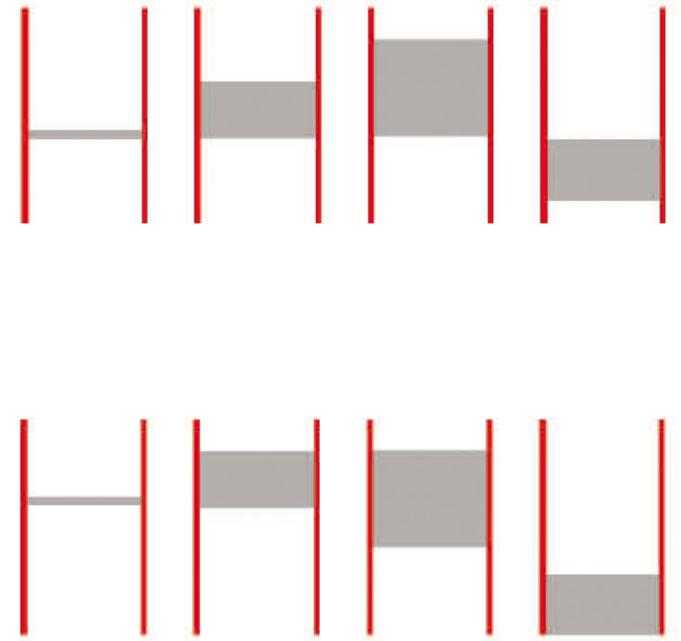


Suggerzioni

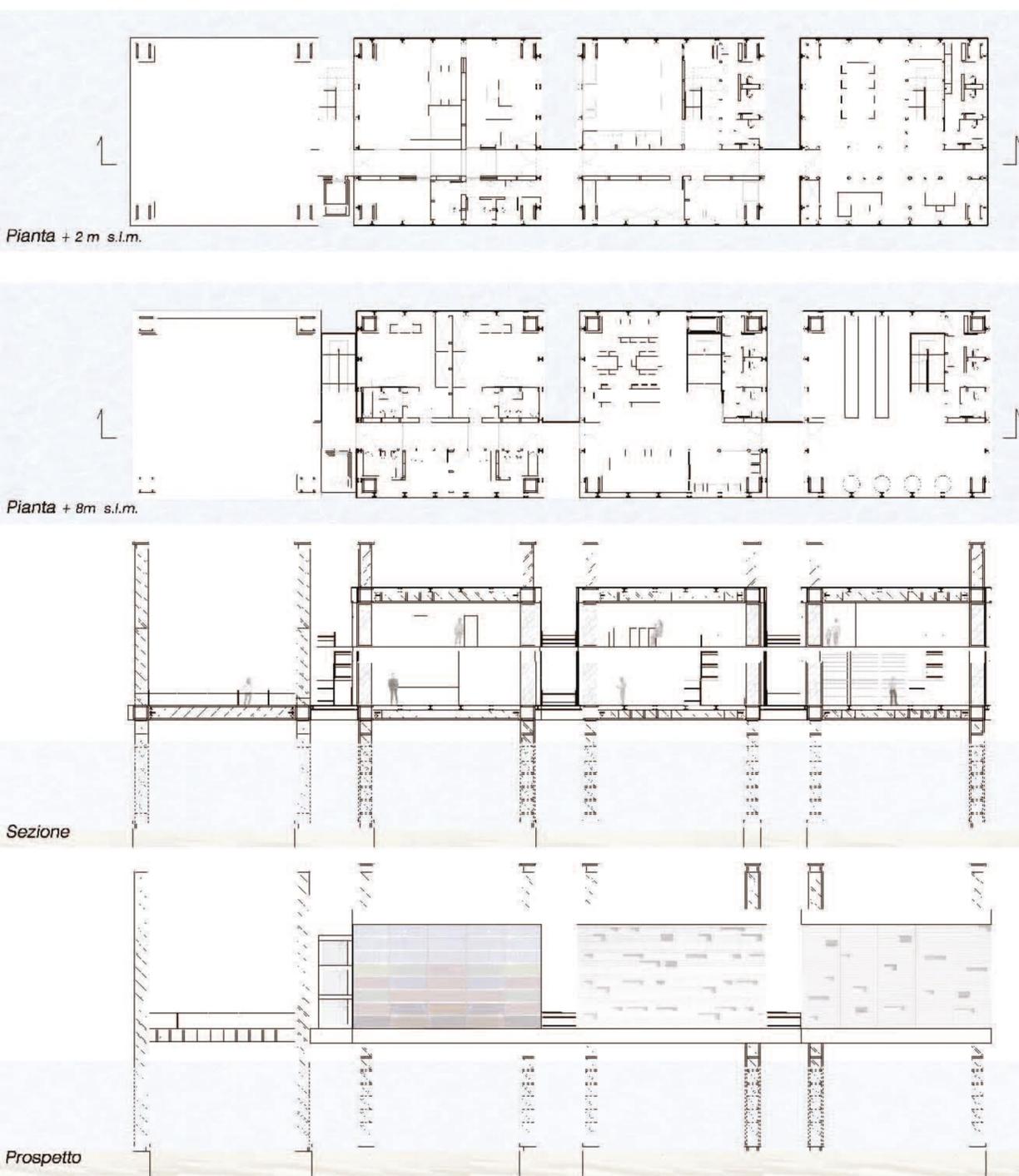
TIPOLOGIA 1



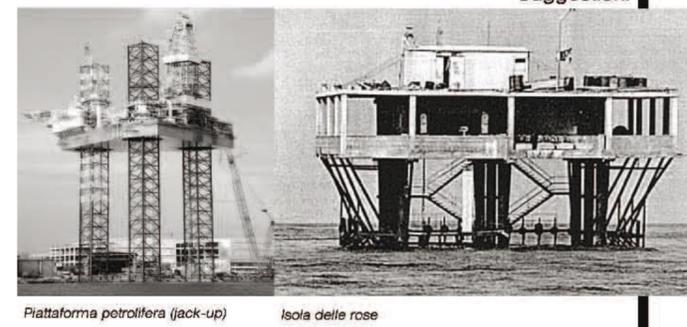
Skylines



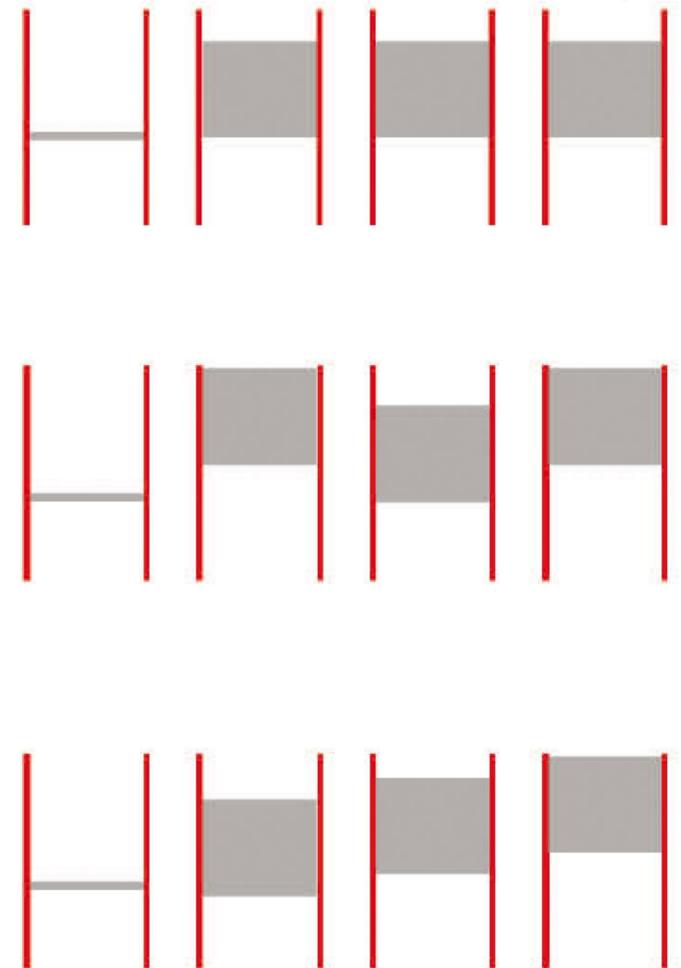
TIPOLOGIA 2

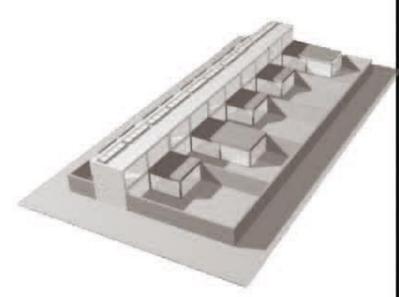
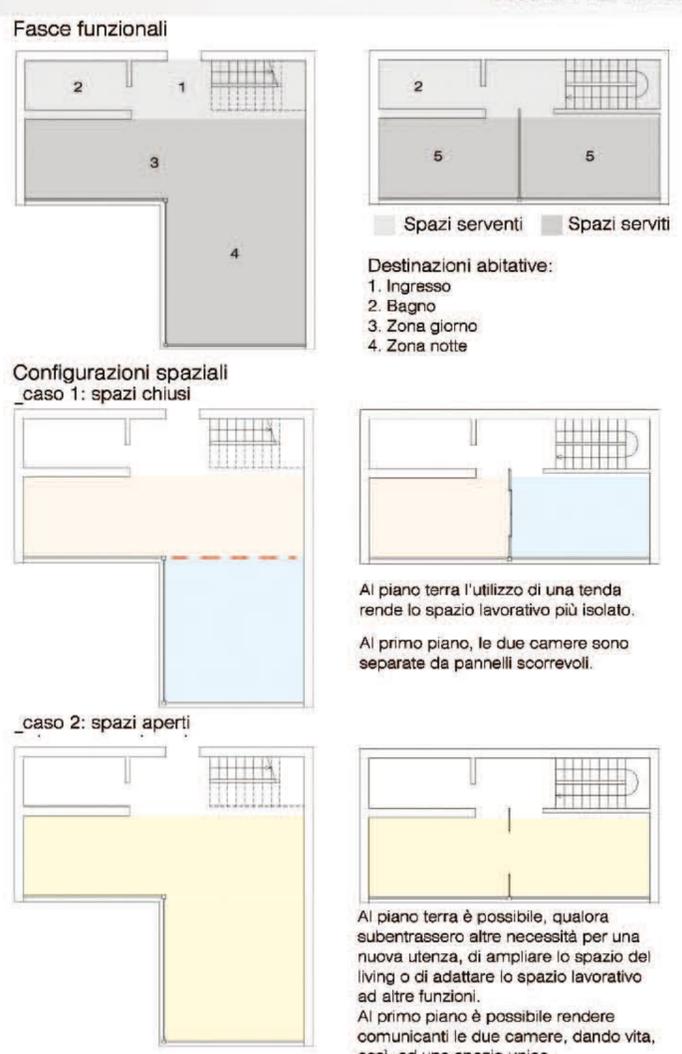
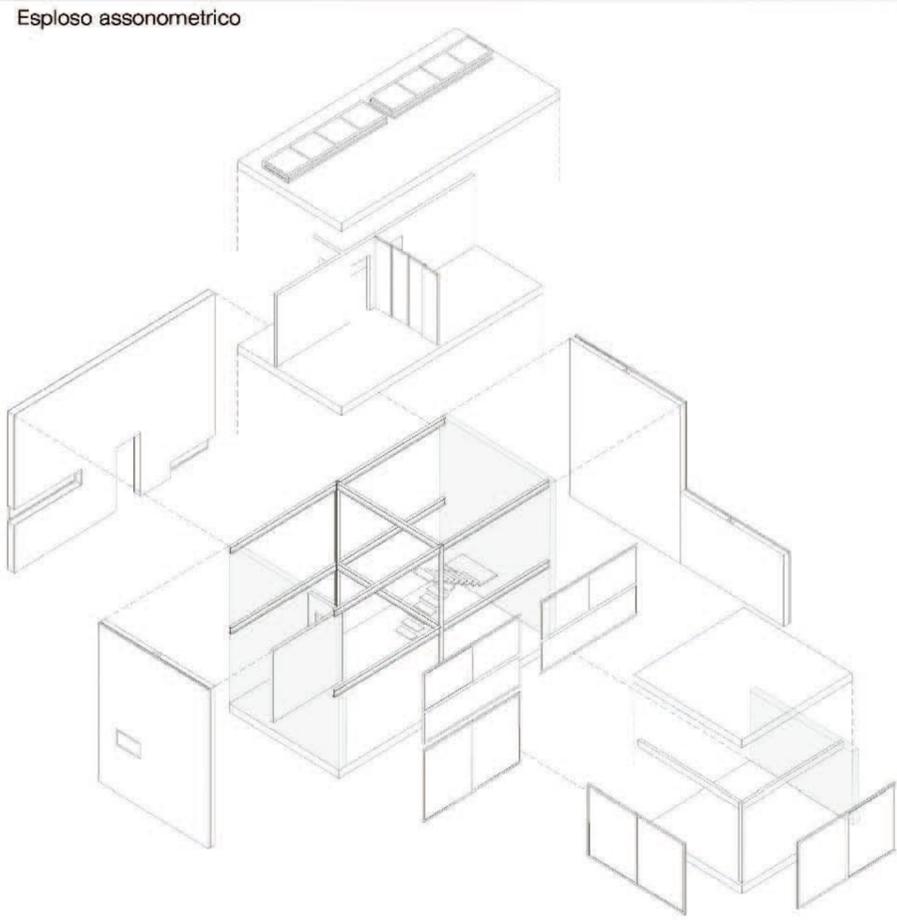
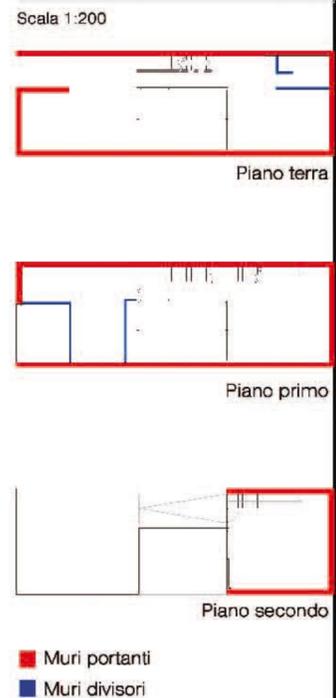
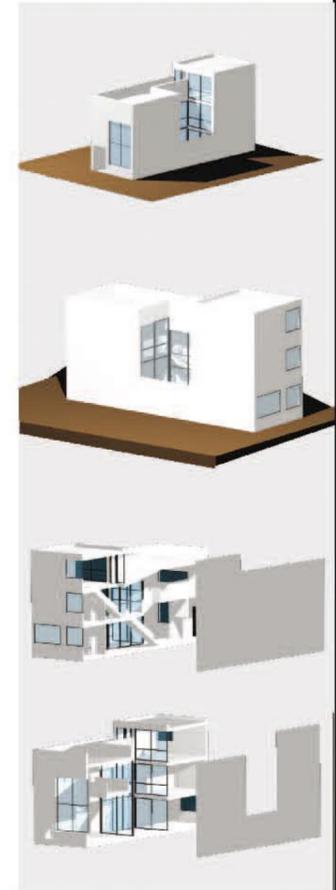
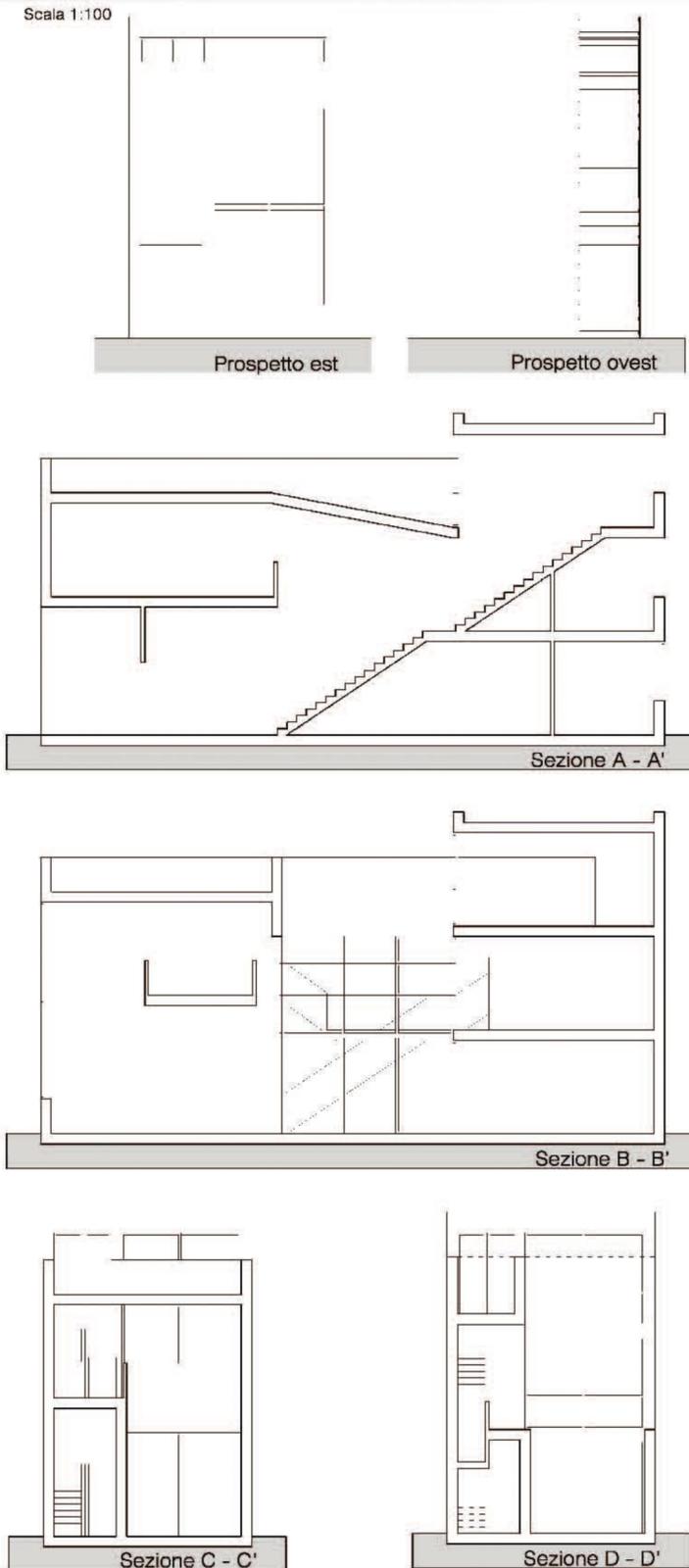
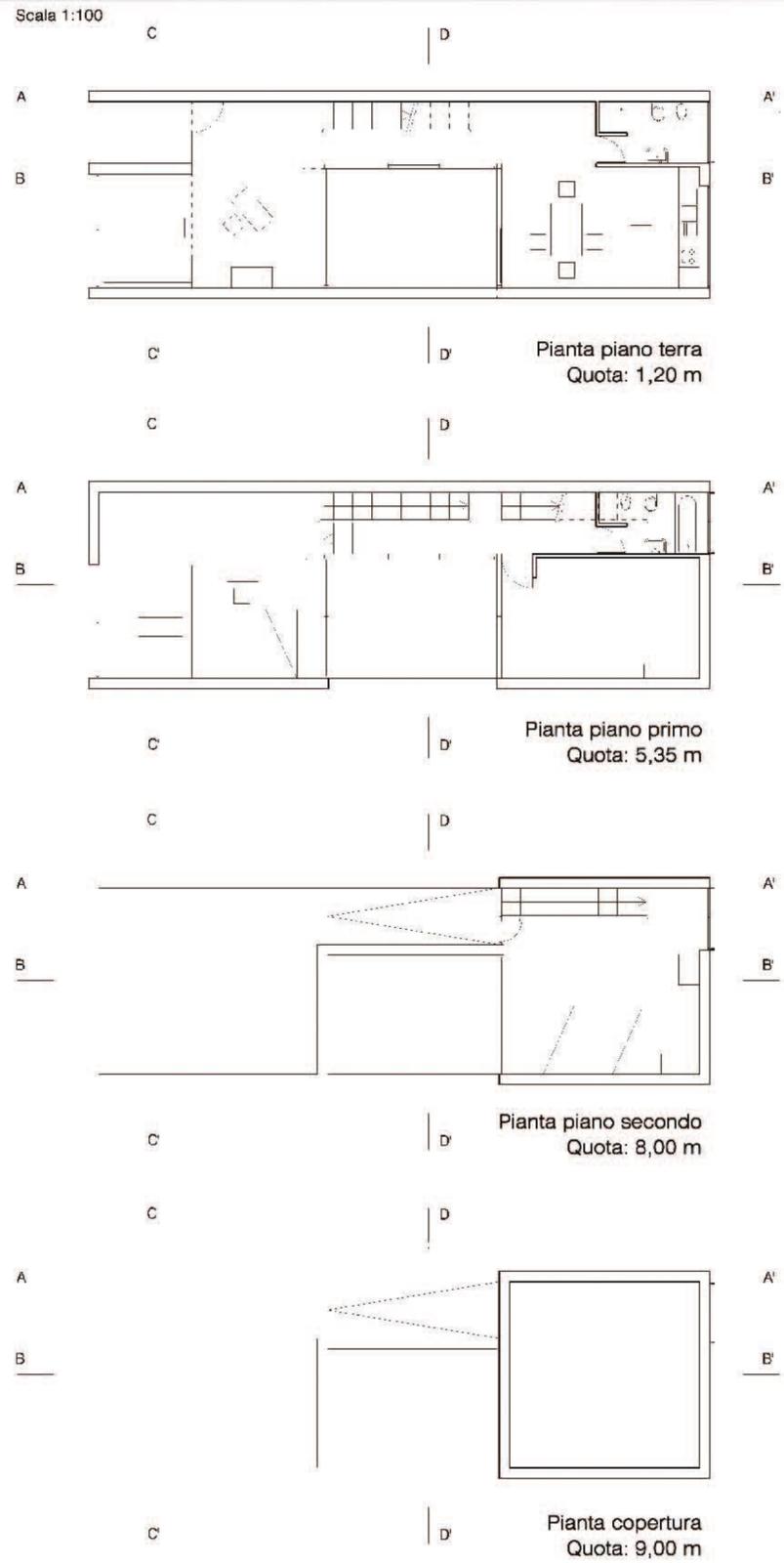


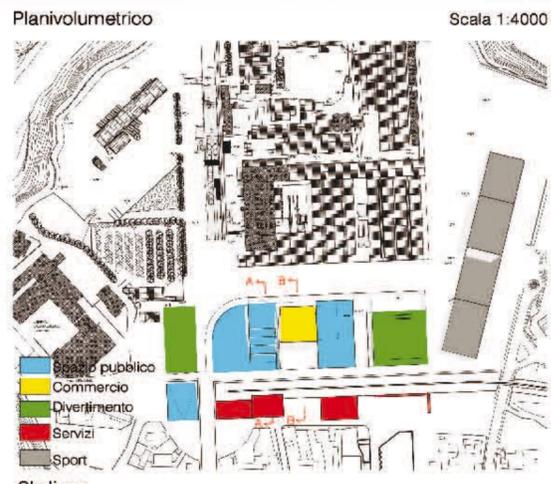
Suggerzioni



Skylines

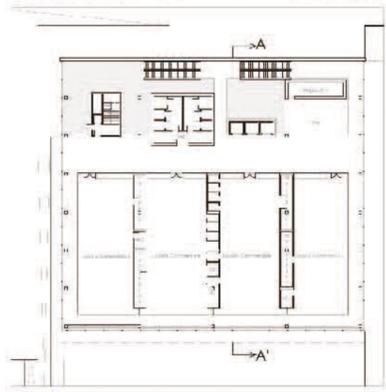




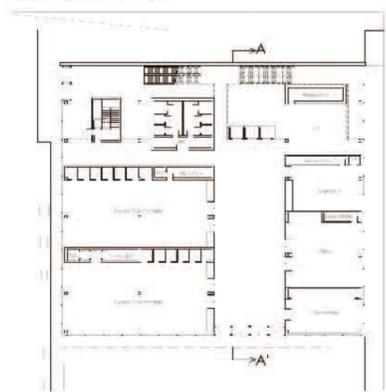


Scala 1:4000

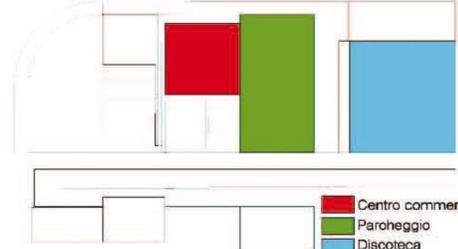
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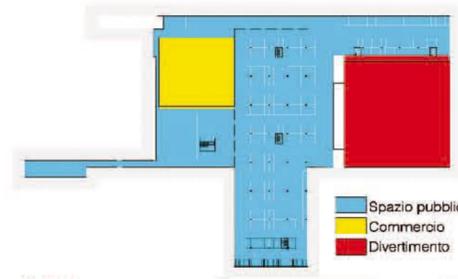
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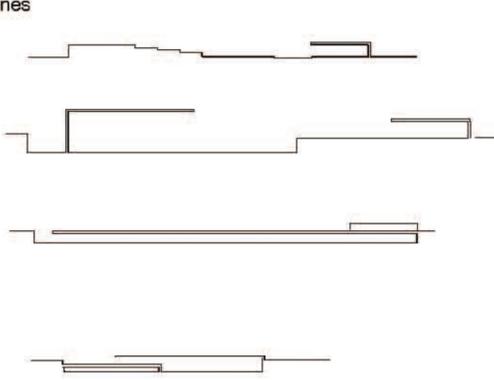
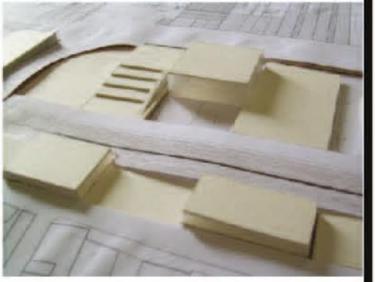
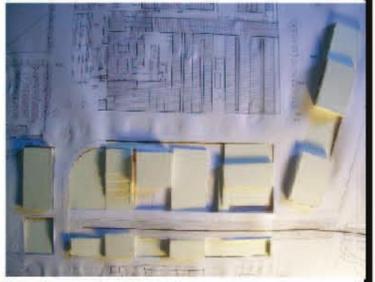
Tipologia edilizia



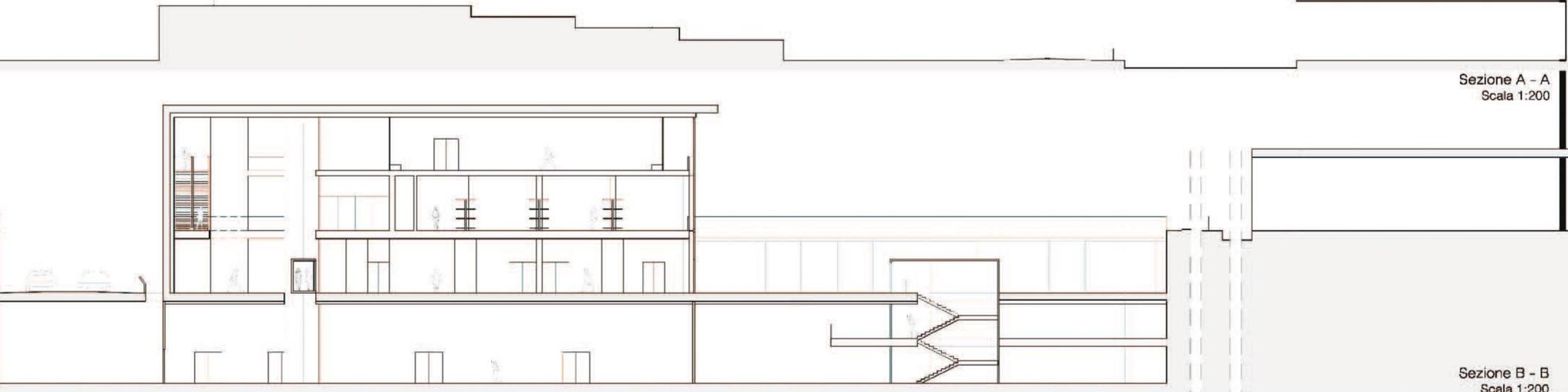
Funzioni



Quote



Sezione A - A
Scala 1:200

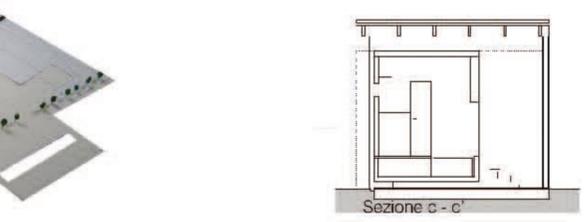
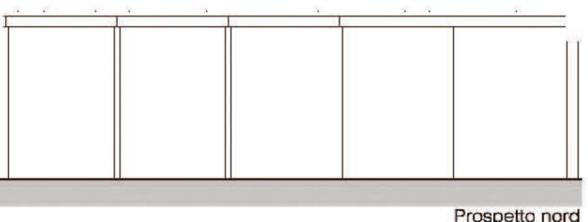
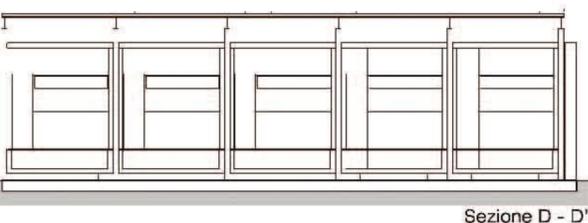
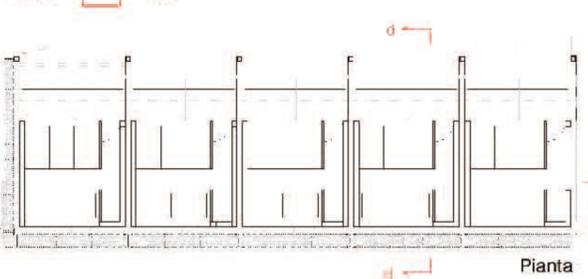


Sezione B - B
Scala 1:200

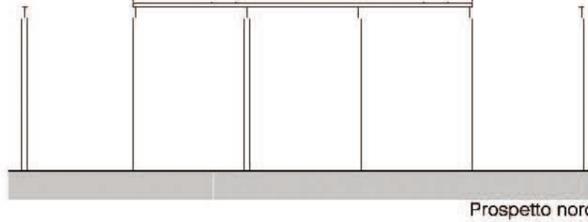
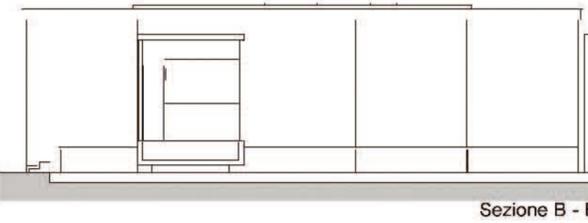
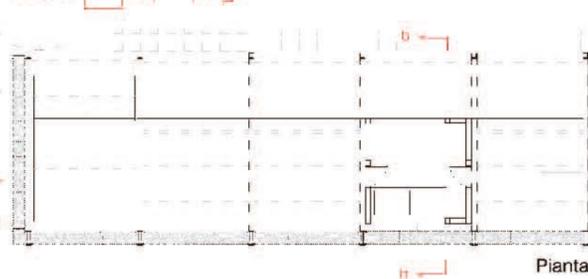
Layers



Caso 1



Caso 2



Processo di trasporto e installazione

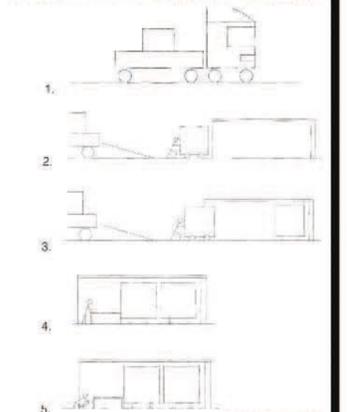


Foto plastico



Foto plastico

