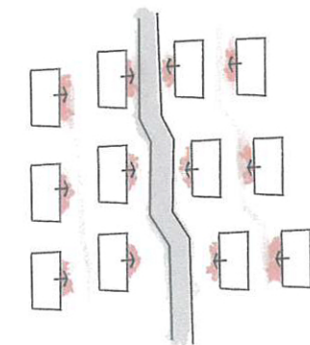
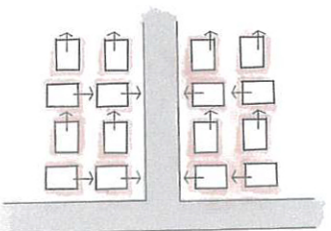
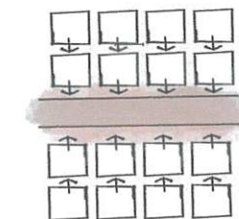
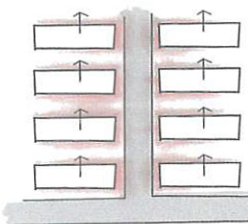
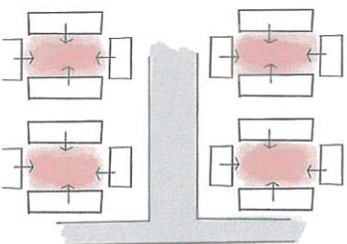
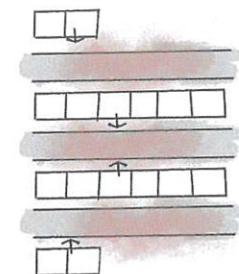
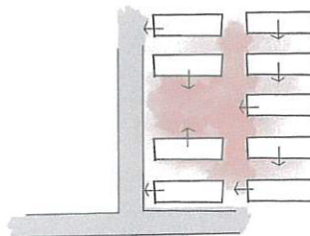
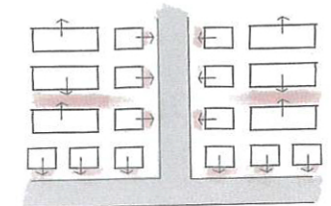
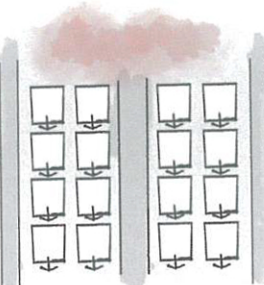
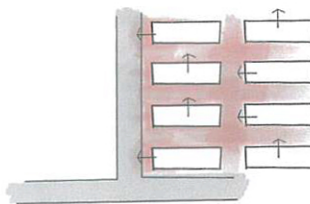
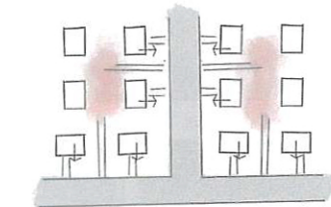
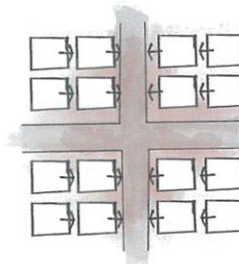
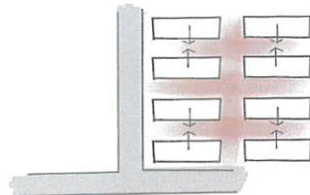
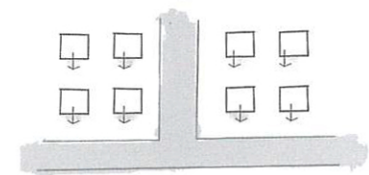
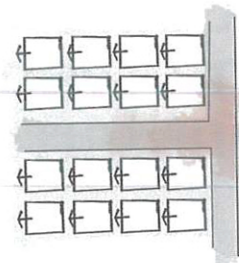
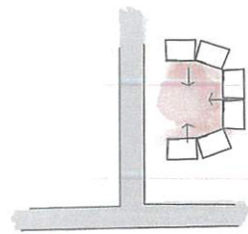
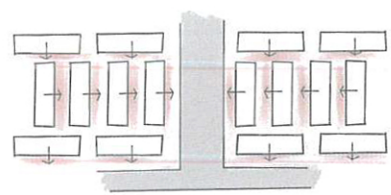


Ricostruzione sociale post emergenza sismica

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Comunità

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Architettura

Social reconstruction in post-seismic emergency

La ricerca propone lo spazio pubblico negli insediamenti temporanei come dispositivo di supporto al superamento del trauma post-sismico. Basata su letteratura scientifica, casi studio italiani e internazionali e ricerca empirica ad Accumoli (RI), devastato da un terremoto nel 2016, la metodologia integra interviste in profondità con abitanti e psicologi coinvolti nel post-emergenza. Se i modelli temporanei sono spesso definiti da criteri funzionali, qui si evidenzia la centralità degli spazi di relazione custoditi nella memoria collettiva e restituiti graficamente. L'attenzione si sposta dall'unità abitativa allo spazio pubblico, con strategie di organizzazione spaziale, mix funzionale, orientamento, percorribilità e relazioni tra pubblico e privato. La proposta di implementazione in ambiente BIM ottiene il 2021 New European Bauhaus Rising Stars Award, categoria Reinvented places to meet and share; mentre gli esiti della ricerca sono pubblicati da Firenze University Press nell'omonimo volume (2025).

The research proposes public space in temporary settlements as a device to support post-earthquake trauma recovery. Based on scientific literature, Italian and international case studies, and empirical research in Accumoli (Italy), devastated in 2016, the methodology combines in-depth interviews with residents and psychologists involved in the post-emergency phase. While temporary models are often defined by functional criteria, the study highlights the central role of spaces of social interaction preserved in collective memory and graphically represented. The focus shifts from the housing unit to public space, proposing strategies for spatial organization, functional mix, orientation, walkability, and relationships between public and private realms. The BIM implementation proposal received the 2021 New European Bauhaus Rising Stars Award, category Reinvented places to meet and share; the research outcomes are published by Firenze University Press in the homonymous volume (2025).