



Fig. 1: Layering, rapture, superimposition as an accumulation of human and non - human activities altering site's materiality

Material Qualities

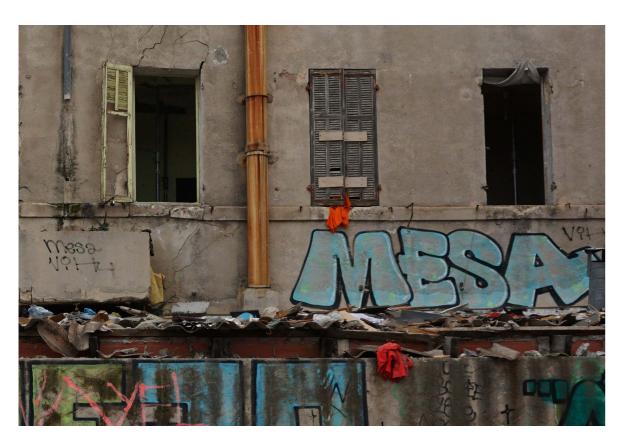


Fig. 2: Inserted objects or how space undergoes randomisation



Fig. 3: Weathering of limestone



Fig. 4: Destruction as a necessary act preceding construction



Fig. 5: Paint layering as an outcome of unwanted atmospheric conditions

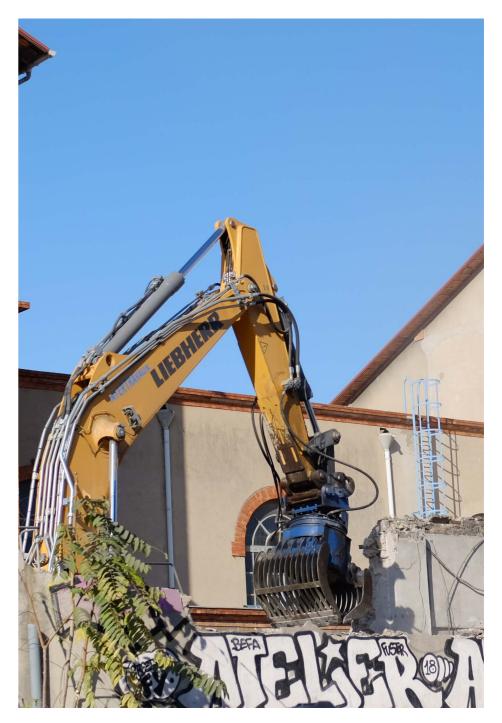


Fig. 6: Violent relationship between architecture and human expectations mediated by the machine



Fig. 7: Metal protesis applied to decayed wall

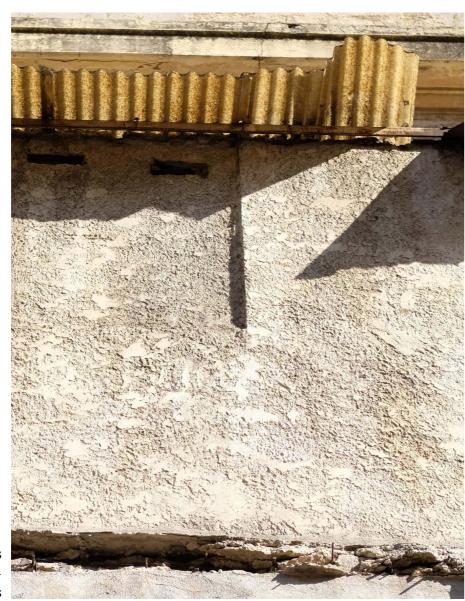


Fig. 8: Transformation of wall's texture by unplanned atmospheric-conditiones



Fig. 9: Repair as an act of adding to material composition and exercising agency over insubordinate space



Fig. 10: Dust from demolition overflowing the road. Alteration to site's materiality occurs on various scales. Perceptible change is time and scale bound.



Fig. 11: Debris mountain as an accumulation of micro and macro depositions.

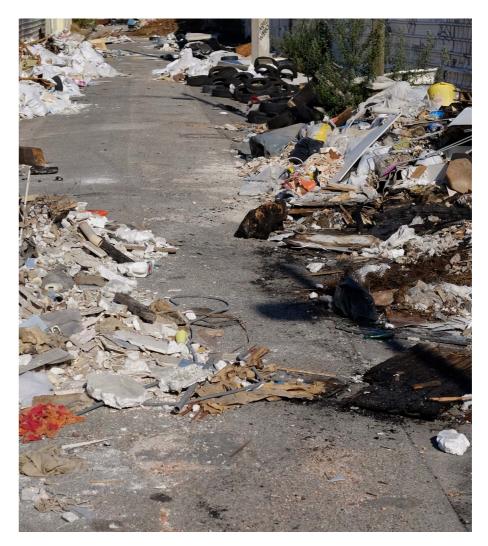


Fig. 12: Forgoten and unwanted material undergoing decay.



Fig. 13: Different stages of limestone weathering

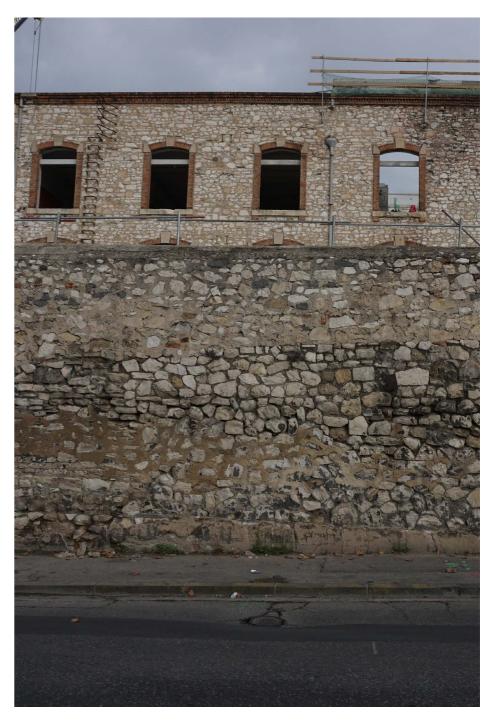


Fig. 14: Uneven character of limestone weathering



Fig. 15: Decayed wall revealing it's compound and heterogenous character

Material Assembalegs



Fig. 16: Assemblage of many materials on one surface.



Fig. 17: Assemblage of various volumes, surfaces and materials, creating a sense of spatial heterogeneity.



Fig. 18: Fragility revealed by half collapsed wall, supported by various metal prosthesis.



Fig. 19: Architecture revealing itself through the process of decay.



Fig. 20: Material assemblage - brick, concrete, metal and limestone.



Fig. 21:Material assemblage - brick, concrete, metal and glass.



Fig. 22: Layering of materials as a result of decay.



Fig. 23: Juxtaposition as an unwanted result of intervention into decaying urban fabric.



Fig. 24: Invasion into increasingly porous surface.

Nature - Architecture Interactions

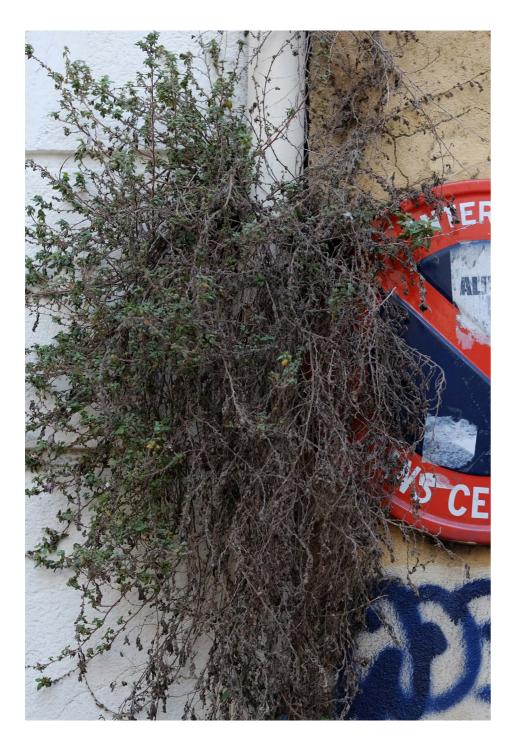


Fig. 25: Plants making use of architecture's imperfections.

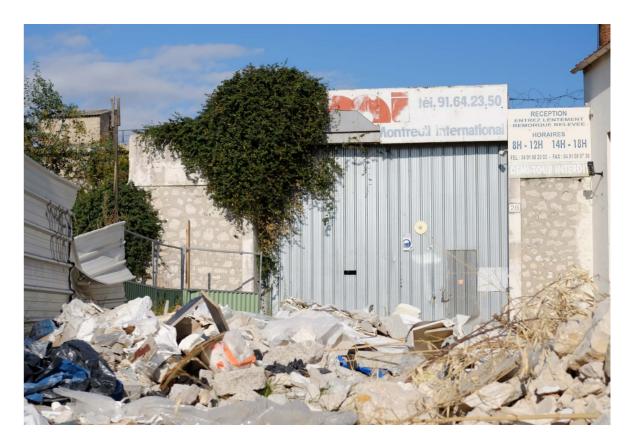


Fig. 26: Peritaria Judaica devouring the limestone wall



Fig. 27: Algal growth on concrete wall



Fig. 28: Algal growth on limestone wall - uneven vertical distribution.

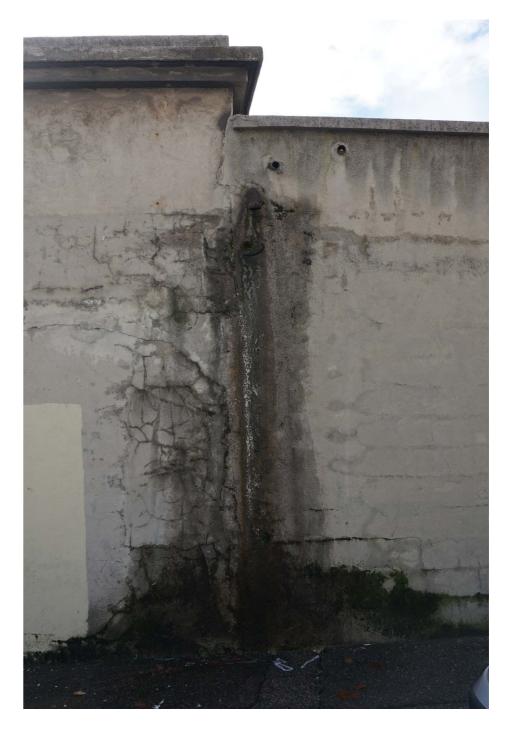


Fig. 29: Algal growth on concrete wall, due to water drip.



Fig. 30: Plants adopting to cracks within limestone wall.



Fig. 31: Roots spreading accross the wall, increasing it's porosity





Fig. 32: Urban weeds and demolition sites are mutually dependend

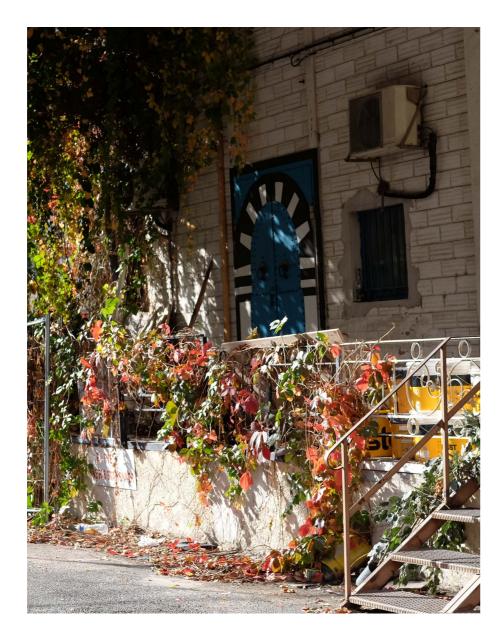


Fig. 33: Plants using sceletal structures



Fig. 34: Abundant growth of plants signaling optimal conditions for plant's growth