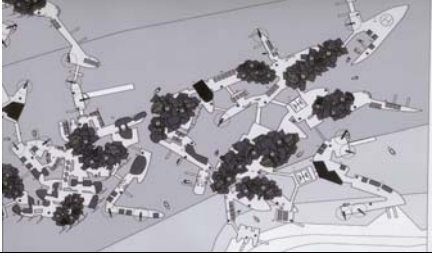



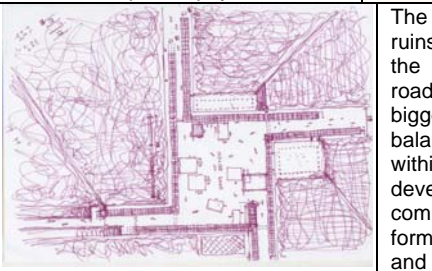





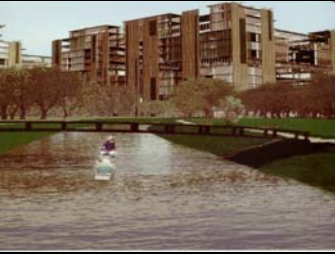
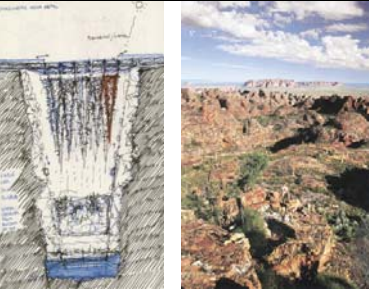


<p>1 Salvage City</p>		<p>Chile</p>		<p>Born out of the decline of the heavy manufacturing industries, a collective of welders, riggers, loggers, Steelers, riveters, bikers truckers, packers etc construct a community out of salvaged ships in the fertile icy waters around Chile.</p>
<p>2 Desert City</p>	<p>Dubai</p>	<p>UAE</p>	<p>Lush desert oasis of overhead aqueducts and planted shading structures, solar chimneys, running streams, drip fed irrigation, date palm business, canal systems, mosques, bazaars and cool breezes. A calm slow cool haven of traditional crafts, cooking and bartering for beautiful bargains.</p>	
<p>3 Blue City</p>	<p>Cairo</p>	<p>Egypt</p>		<p>Coordinated by the university, the illegal settlers on the ancient flood plain organise an educational establishment around an agricultural cooperative. The self build development encourages experimentation in building construction and farming efficiency. The concept of up cycling allied to established practice.</p>
<p>4 Instant City</p>	<p>Cape Town</p>	<p>South Africa</p>	<p>With the acceleration of climate change bringing more extreme climatic events the necessity to plan ahead at potential disaster sites has become the major issue in the fundraising campaigns of Oxfam and other charities. Urban farming is established within a city plan of cooperative neighbourhoods built out of stockpiles of up cycled waste products from the developed world. Expression of Individual and cultural identity is a primary concern within the self build philosophy.</p>	
<p>5 Jungle City</p>	<p>Angkor Wat</p>	<p>Cambodia</p>		<p>The widely dispersed ancient city ruins are a valuable resource but the threat of building hotels and roads to capitalise on them is the biggest danger to the delicate balance of the rich eco system within the rainforest. A new development of small dispersed communities linked by canals forms the basis of an eco tourism and forestry management strategy</p>
<p>6 Bespoke City</p>	<p>Nuieport</p>	<p>Belgium</p>	<p>The positive side affects of dark chocolate and alcohol are at the heart of a cooperative community of craft based small traders where health and well being dominates the lifestyles of the community. The architecture and the planning are a celebration of individual creativity within the collective.</p>	
<p>7 Lagoon City</p>	<p>Venice</p>	<p>Italy</p>		<p>A new safe dry community within the lagoon allowing Venetians to invest in their future and live locally to their tourist based employment. The Environmental focus of the Research centre and University faculty give the island a unique culinary atmosphere and a new green haven adjacent to the crumbling sinking city.</p>

<p>8 Marina City</p>	<p>Southampton</p>	<p>England</p>	<p>Threatened by increased storm surges and prolonged floods this scheme utilises floating structures to create a new dense community living on the river. Earth removed from dredging is used to create a new park at the heart of the city.</p>	
<p>9 City of 1000 courts</p>	<p>Tienzin</p>	<p>China</p>		<p>Turning the courtyard inside out this project is a collection of farmyards at a variety of scales interspersed with the cities infrastructure. Living walls and maximum flexibility of external walls allows families to determine their own degree of introvert or extrovert lifestyle.</p>
<p>10 M City</p>	<p>M ways</p>	<p>England</p>		<p>Referring to Constants New Babylon, this project imagines a new way of moving goods and people around the country utilising the existing (but now abandoned) motorway network. Monorails, cable cars canals and long linear continuous natural habitats, greenhouses, allotments, workshops. Linear cooperatives celebrating the individuality of small traders.</p>
<p>11 City of Shade</p>	<p>Cairo</p>	<p>Egypt</p>	<p>A labyrinth of cool lush bazaars and courtyards enclosed by evaporative cooling pots are the primary construction in this airy replacement for the illegal housing threatening the future of Cairo. Mashrabiya screens, running water, and vegetation add mystery and vitality to the complex shaded street life.</p>	
<p>12 Allotment City</p>	<p>Rotterdam</p>	<p>Holland</p>		<p>Threatened by rising sea levels and falling demand the Dutch bring their rural industries into the city around the docks, safe from floods. Vertical hydroponic and aeroponic allotment farms in the park. Everyone has a view, everyone has a garden. A new University and farmers market dominate the intersecting gallerias on the edge of the park, dock, sea and lake</p>
<p>13 Culinary City</p>	<p>Monte Carlo</p>	<p>Monaco</p>	<p>Faced with an unstable future where climate change may threaten their ability to buy lifes necessary resources, the governors of the principality wish to go from zero energy and food production to 100%. Reclaiming land from the sea as part of a wind + wave power generation, the construction also contains aeroponic and hydroponic vertical and horizontal farms</p>	
<p>14 Farm City</p>	<p>Izmit</p>	<p>Turkey</p>		<p>Turkish Delight! Family life revolves around the sofa, the courtyard the mosque and the farm. The dispersed university and public buildings are stitched together by the cool shaded spaces of the bazaar and the boulevard.</p>
<p>15 Plug in City</p>	<p>Rio</p>	<p>Brazil</p>	<p>Water towers, roof top plantations and vertical allotments. The steel and timber superstructure follows Vitruvius, but captures the spirit of the Favela, encouraging individual expression in prefabricated dwellings. The city is arranged in dense neighbourhoods down the steep slopes, with the university occupying the highest levels and the boatyards and docks occupying the lowest.</p>	

<p>16 Harbour Coop</p>	<p>Whitstable</p>	<p>England</p>		<p>Threatened by greedy developers and entrepreneurs who see an opportunity for marinas and holiday homes, the community has gathered together to protect their future from these misguided investors. In an age of declining sources of cheap and efficient fuel, our lifestyles may begin to slow down! The sea may become important again, the boatbuilding industries may once again flourish and our harbours may again be the centres for communication and trade.</p>
<p>17 Desert Wall</p>	<p>Cairo</p>	<p>Egypt</p>	<p>The shifting desert sands seem to advance at alarming pace towards the expanding metropolis. The selfish consequence of human habitation is swallowing the remaining pockets of agricultural land. Working on the boundaries of these volatile edges offers opportunities for new communities amongst the aqueducts and palm groves.</p>	
<p>18 Flat pack City</p>	<p>Oslo</p>	<p>Norway</p>		<p>Dockland regeneration funded by the IKEA cooperative attempting a unique settlement allowing individual choice and design consultation. The cradle to cradle ideology attempts to maximise the lifespan of the materials at both the macro and micro scales whilst also maximising insulation, minimising energy consumption, maximising potential for adaptation whilst minimising waste. The architecture and the city grow out of the flat pack industry, uniting individual choice with prefabricated precision.</p>
<p>19 Bamboo City</p>	<p>Cebu</p>	<p>Philippines</p>	<p>Utilising the natural resource of Bamboo this dense mixed use cooperative is built on land previously reclaimed from the sea. Planned as an alternative to the urban sprawl of Cebu City this new development is focused on efficient sustainable harvesting of the land and sea on the managed edge of the fresh and sea water.</p>	
<p>20 Canyon City</p>	<p>Outback</p>	<p>Australia</p>		<p>Rising sea levels threaten millions world wide. Rising temperatures and more extreme weather events give rise to new challenges for human habitation. Utilising technical advances to inhabit the cool crevices of the earth's surfaces. These canyon cities are suspended above the raging torrents and flash floods below following the fresh water courses for communication and sustenance</p>
<p>21 Mangrove City</p>	<p>Mumbai</p>	<p>India</p>	<p>The number of people living in slums in India has more than doubled in the past two decades and now exceeds the entire population of Britain. As the Urban Metropolis expanded the mangrove swamps were filled in with disastrous ecological consequences. The proposal seeks to re-establish the Mangroves and build new infrastructure and communities around the bio diverse edges.</p>	