Red List. Embodied Carbon Footprint, Responsible Industry & Conservation/Reuse

| | Red Lis | st, Embodied Car | bon Footprint | , Responsible ind | dustry & Cons | servation/Reus |
|---|--|--|--|--|-------------------------------|--|
| | | | CONSERVATION MANAGEMENT PLAN | | | |
| | | | Design Phase | Construction Phase | Operation Phase | End of Life Phase |
| CENTINELA PARK | | | Material Wear & Lifespan Material Source & Production | Materials for Construction April 1997 Mind Source Mind Source Mind Source A5% | • Ecology Station | Adaptable reuse Deconstruction & recycle materials for commsumer goods |
| BASELINE EMBODIED DISTRICT CARBON (PER GGLO REPORT*) | | | 0% | FSC Naved Sources | FORMAL USUAL STREET, MICHAELS | Deconstruction & recycle materials for construction |
| Embodied Carbon | Average Metric Tons of tCO2-e per Capita | | | | | |
| | Baseline | Projected 25% Reduction Living City Development** | F5C 80% | FSC 10% | | |
| Roads | 0.7 | 0.5 | (4) | FSC 10% | | |
| Buildings | 0.8 | 0.8 | 25% | FSC Society 30% | | |
| Road Vehicles | 1.2 | 0.9 | | Management of management of the second description of the second descr | | |
| * GGLO Report Presented at 2010 Living Future Conference http://www.gglo.com/insight/embodiedcarbon.aspx | | | | 50% some portion of all other materials | | |
| **INGLEWOOD: Size 5,800 acres Density 20 people/acre Population 120,000 people F.A.R. 2,1 | | INGLEWOOD: A SPATIAL ECOLOGY DEVELOPMENT | | • Waste Materials 30% for other construction jobsites 50- 70% | | |

INGLEWOOD: A Spatial Ecology

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