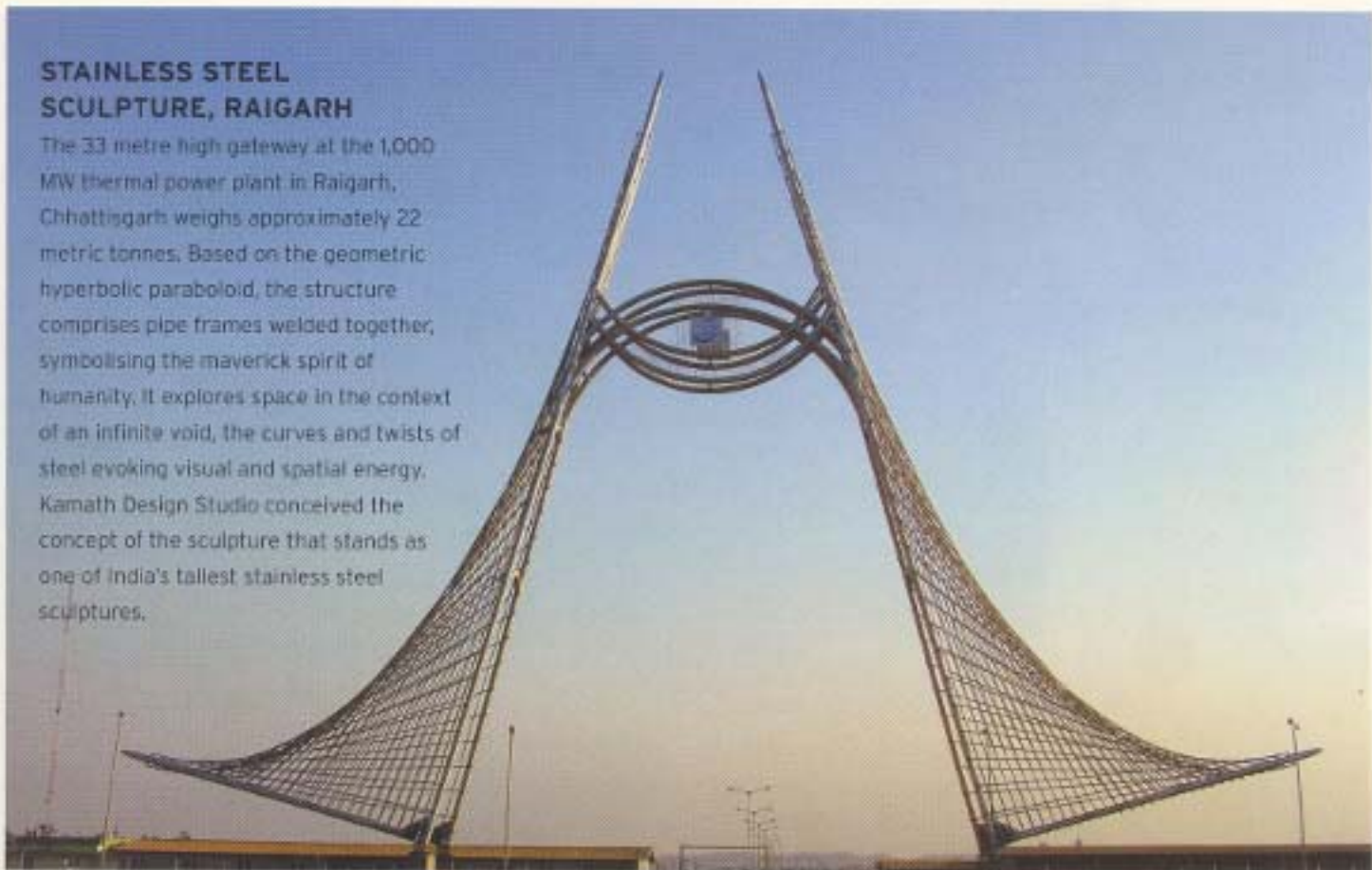


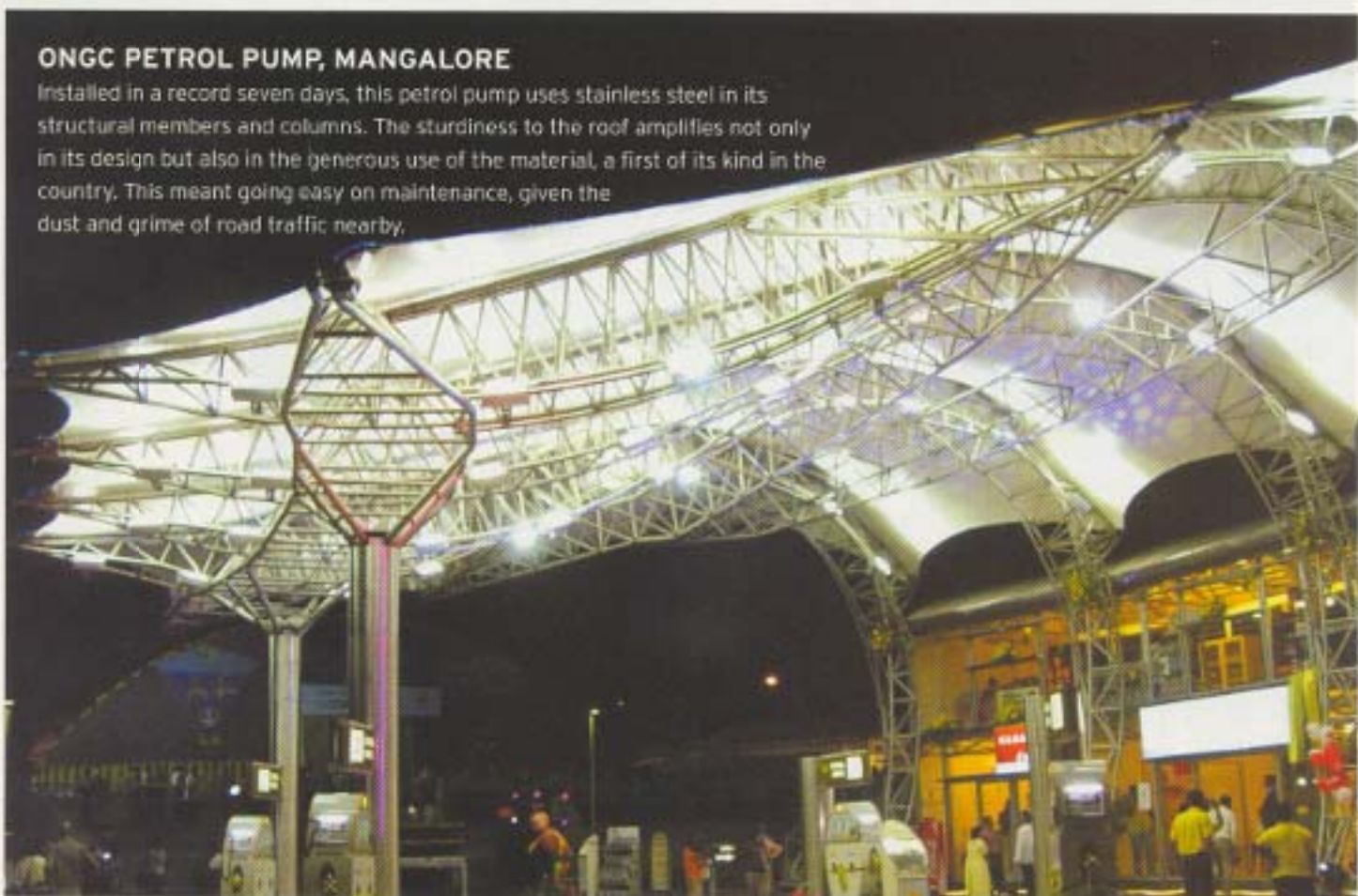
STAINLESS STEEL SCULPTURE, RAIGARH

The 33 metre high gateway at the 1,000 MW thermal power plant in Raigarh, Chhattisgarh weighs approximately 22 metric tonnes. Based on the geometric hyperbolic paraboloid, the structure comprises pipe frames welded together, symbolising the maverick spirit of humanity. It explores space in the context of an infinite void, the curves and twists of steel evoking visual and spatial energy. Kamath Design Studio conceived the concept of the sculpture that stands as one of India's tallest stainless steel sculptures.



ONGC PETROL PUMP, MANGALORE

Installed in a record seven days, this petrol pump uses stainless steel in its structural members and columns. The sturdiness to the roof amplifies not only in its design but also in the generous use of the material, a first of its kind in the country. This meant going easy on maintenance, given the dust and grime of road traffic nearby.



Photographs courtesy: JINDAL STEEL LIMITED