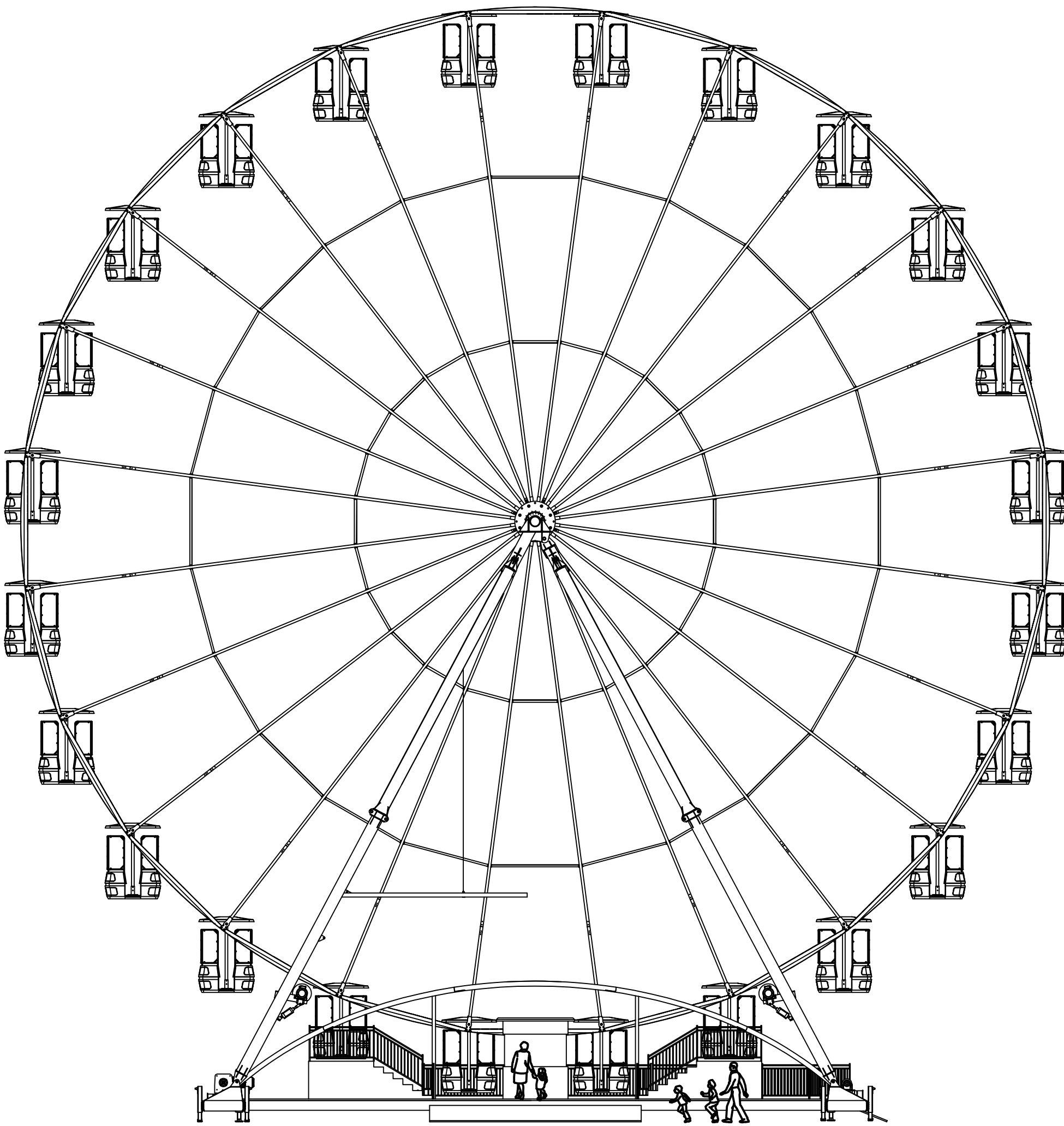
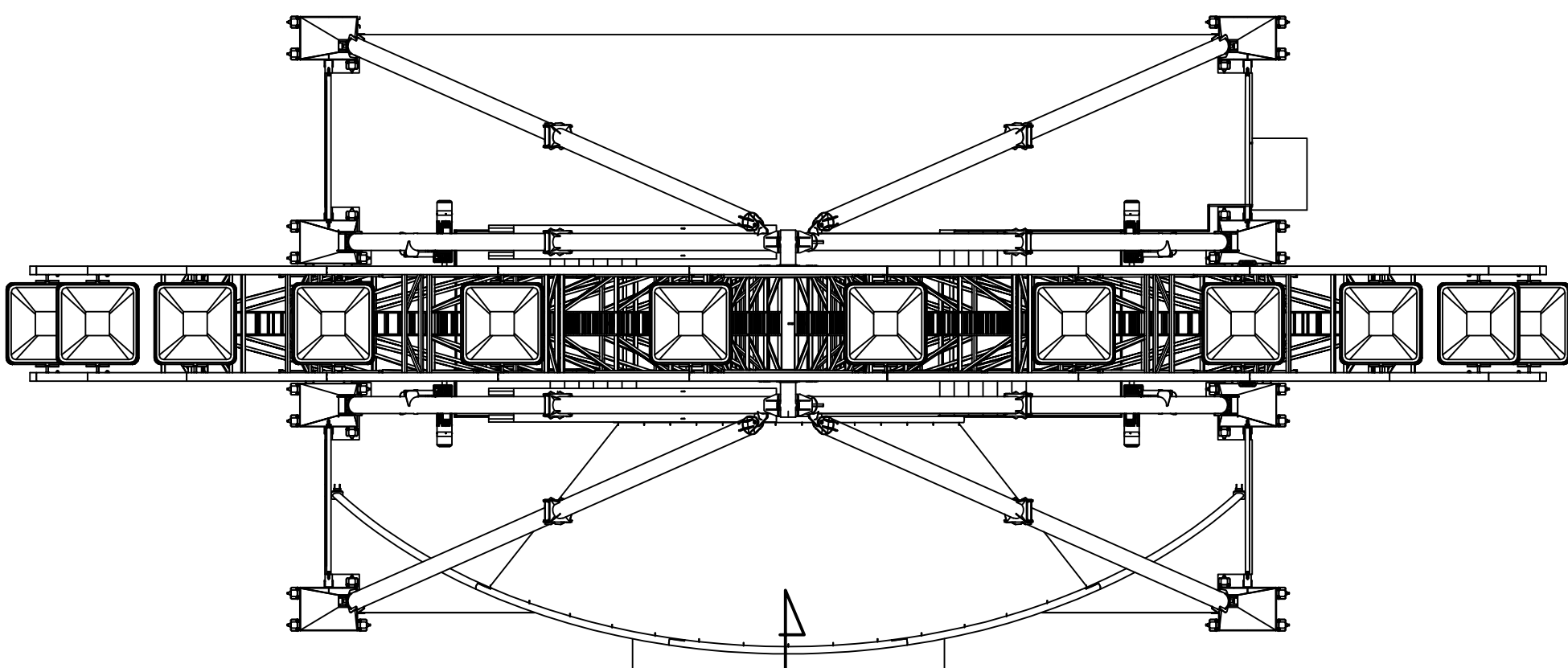
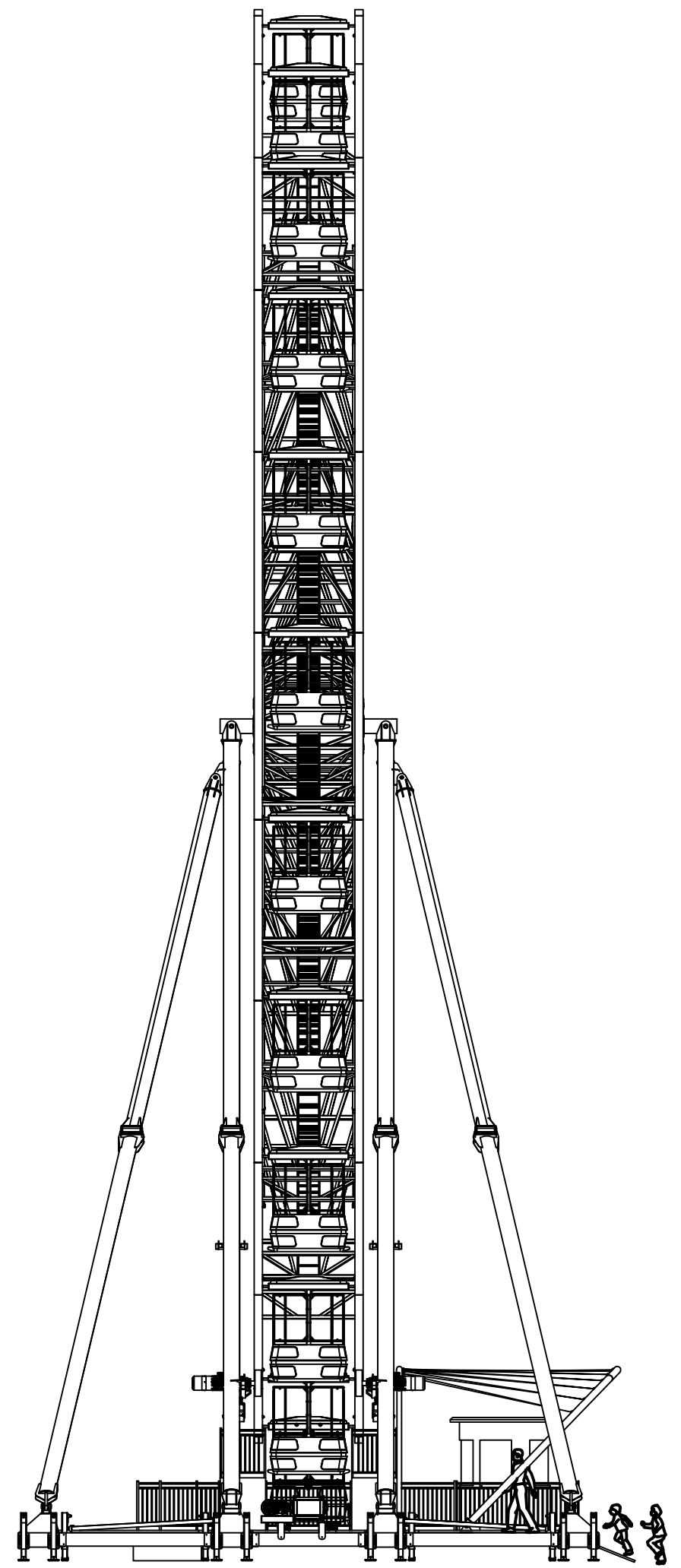
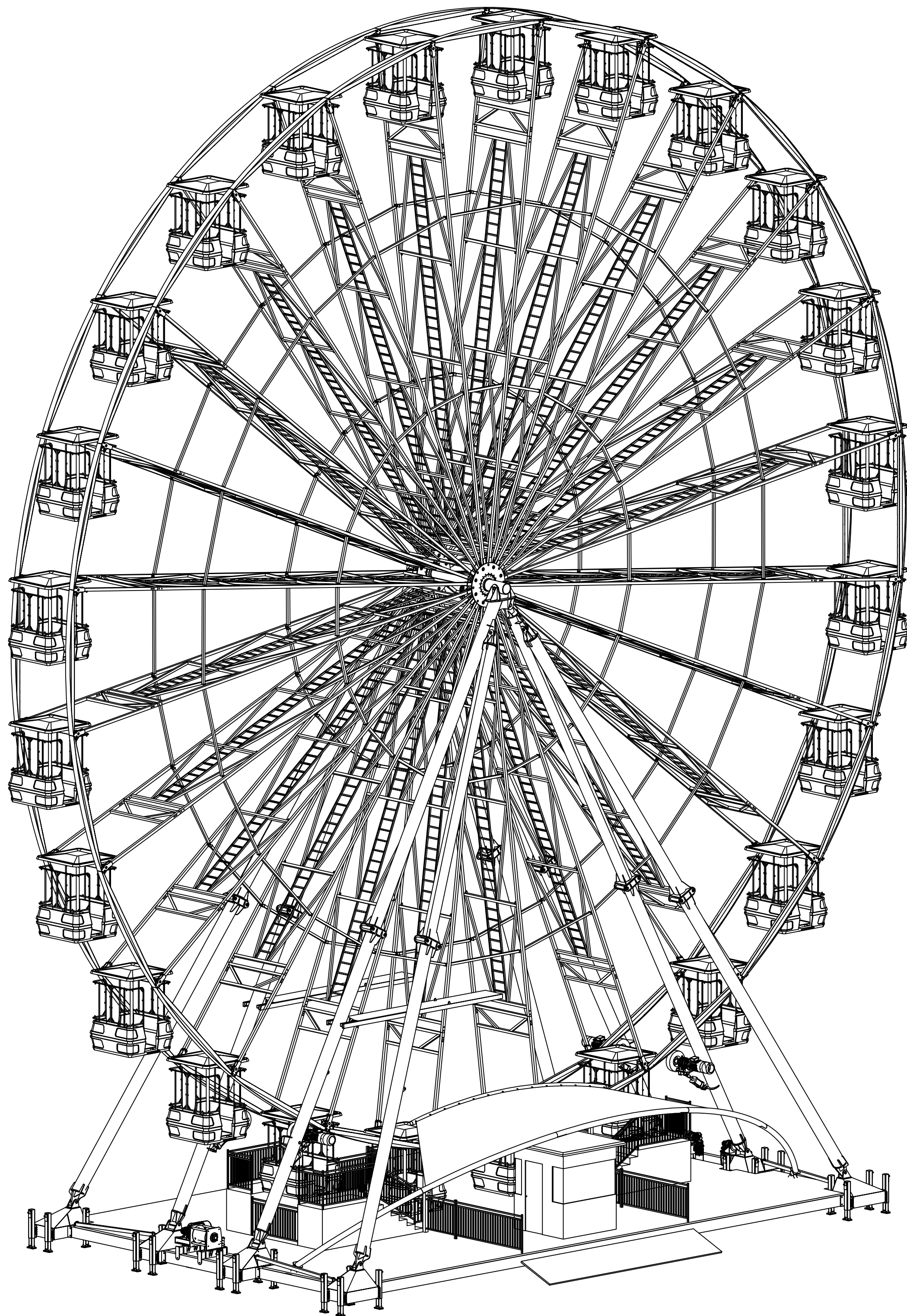




Station



Station



FERRIS WHEEL 36M. AUTO LIFTING

Model	GFW-36AE
N.Gondolas	24 unit
Capacity of each Gondolas	6 passengers
Maximum Passenger weight per gondola	450 kg
Ride Capacity	144 Passengers
Loading	3 Gondolas at time
Passengers Requirement	Children up 8 Years must be accompanied by an adult
Rotational speed	1.1 R.P.M.
speed control	Frequency inverter control
Brake system	Magnet
Maximum Operating wind speed	54 km/h
Out of order wind speed	110 km/h

ELECTRICAL

Voltage	400 volt, 3 phase, 50 Hz
Drive type	Variable speed electric
Number of drives	4 unit [magnetic brake]
Power of drives	30 kw
Lighting type	LED / 12 kw
Installation Lifting Power	11 kw