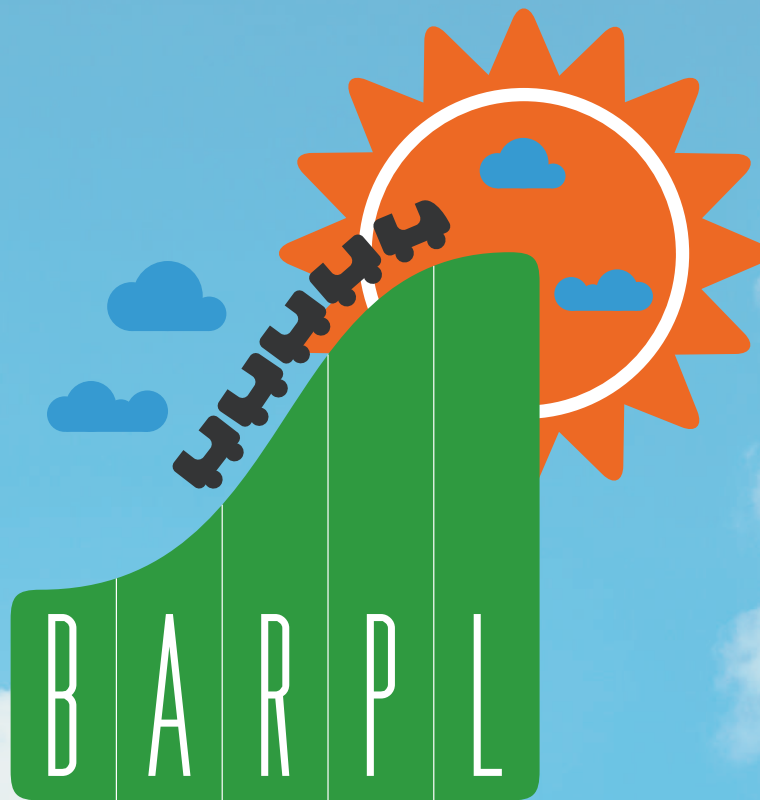




BOMBAY AMUSEMENT
RIDE (P) LIMITED



AMUSEMENT RIDES WORLDWIDE





“Pioneering
excellence, forging
a timeless legacy



About Us!

BARPL came into existence in 2005, and the main aim of BARPL is to manufacture world-class amusement rides while maintaining international standards. Since its inception it has successfully installed 300 rides. Apart from manufacturing amusement rides, BARPL offers services like ROI analysis, costing, conceptualization, design, theming, landscaping, selection of rides, installation, manpower planning selection, and operation assistance.

Amusement Rides
Worldwide



The Chairman

P Sharma took his entrepreneurial leap of faith and established Bombay Amusement Ride (P) Limited (BARPL) in 2005. He is credited with bringing India's first four-wheel turning system (people movers) to fruition.

In March 2018, P Sharma's rich experience in the amusement industry was recognized. He has been officially appointed as President of the Indian Association of Amusement Park & Industries (IAAPI) to pave the way for a brighter future for the amusement industry pan-India and internationally.

Through Bombay Amusement Rides P Limited, P Sharma's unwavering dedication continues to shape the ever-changing world of amusement parks and outdoor entertainment

Meet the Team!

With a team of 35 talented individuals, our collective expertise and passion for creating thrilling experiences through amusement rides have undoubtedly contributed to the success of BARPL.

Our mutual commitment to excellence aligns seamlessly with the values we uphold at BARPL. Our confidence thrives in our ability to innovate, create unforgettable memories, and build on the success that has become the Bombay Amusement Rides Factory.

Prioritizing the quality, safety, and durability of each component has established Bombay Amusement Rides P Limited as an industry leader in the amusement ride industry. In its three decades of manufacturing finesse, Bombay Amusement Rides P Limited has passed the test of time and quality with flying colors.

"Quality is never an accident. It is always the result of intelligent effort." - John Ruskin



Vision

Our vision is to redefine the landscape of amusement entertainment by pioneering cutting-edge, exhilarating rides that push the boundaries of imagination and engineering. We strive to be the global leader in delivering unforgettable moments through innovation, safety, and a commitment to exceeding expectations.

Mission

At Bombay Amusement Ride P Limited Our passion is to bring people together through the shared excitement of our attractions, fostering a sense of wonder and delight deeply rooted in integrity and creativity.

Goal

To Become a Global Trendsetter in Amusement Innovation, Creativity and Safety.



FULFILLING CLIENT REQUIREMENTS

At BARPL (Amusement Park and Ride Layouts), we are dedicated to transforming your amusement park dreams into awe-inspiring realities. With a passion for creativity and a commitment to excellence, we specialize in providing top-notch layout and concept design services tailored to your unique vision.



Expert Design Team

Our team comprises seasoned designers and architects with a proven track record in the amusement park industry.

From thrilling roller coasters to enchanting themed areas, we bring unparalleled expertise to every project.

Services We Offer:

- **Concept Layout :** Comprehensive plans that outline the overall vision, zoning, and key features of your amusement park.
- **Ride Conceptualization:** From gentle family rides to heart-pounding coasters, we conceive and design rides that cater to a diverse audience.
- **Themed Area Design:** Immerse visitors in captivating worlds with our themed area designs, creating cohesive and immersive environments.
- **Parts and Services:** We proudly offer a comprehensive range of world-class services from our esteemed India office, supported by a team of highly skilled international experts. Our expertise extends to the domains of amusement parks, water parks, indoor centers, and family entertainment centers (FECs), ensuring unparalleled excellence in every aspect of our service delivery



INNOVATION AT ITS CORE





FAMILY RIDES



BOMBAY FERRIS WHEEL



RIDE SPECS



Height 30 Meters /
100ft and above



Floor Area 32mtr x 13mtr
approx



Weight 52 tons



Estimated Capacity 1260 pax / hr



No. Gondolas 21



No. Passengers 84 (4 in each
gondola)



Age Group Family



Speed 3-5 RPM



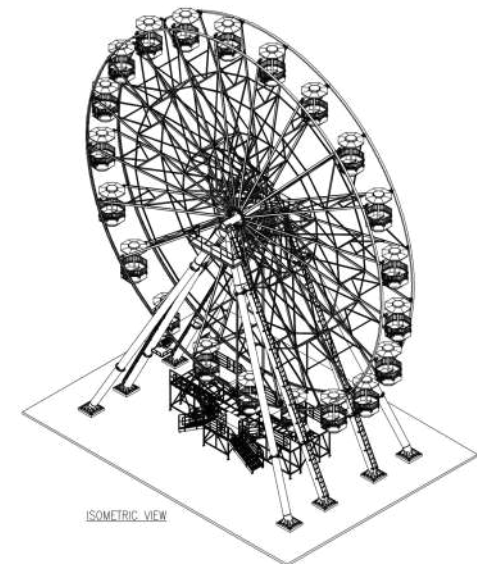
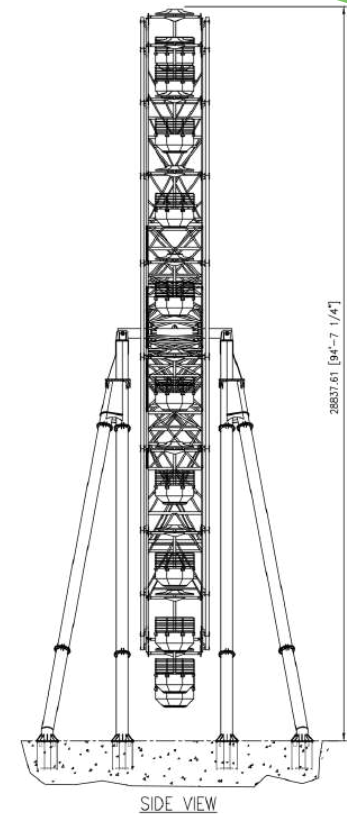
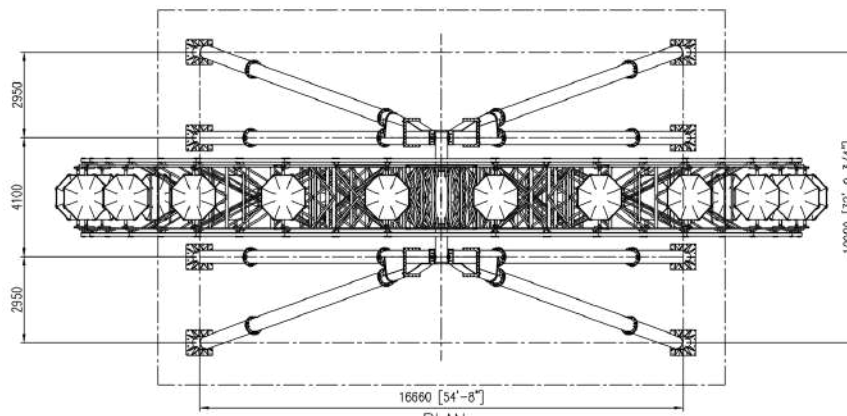
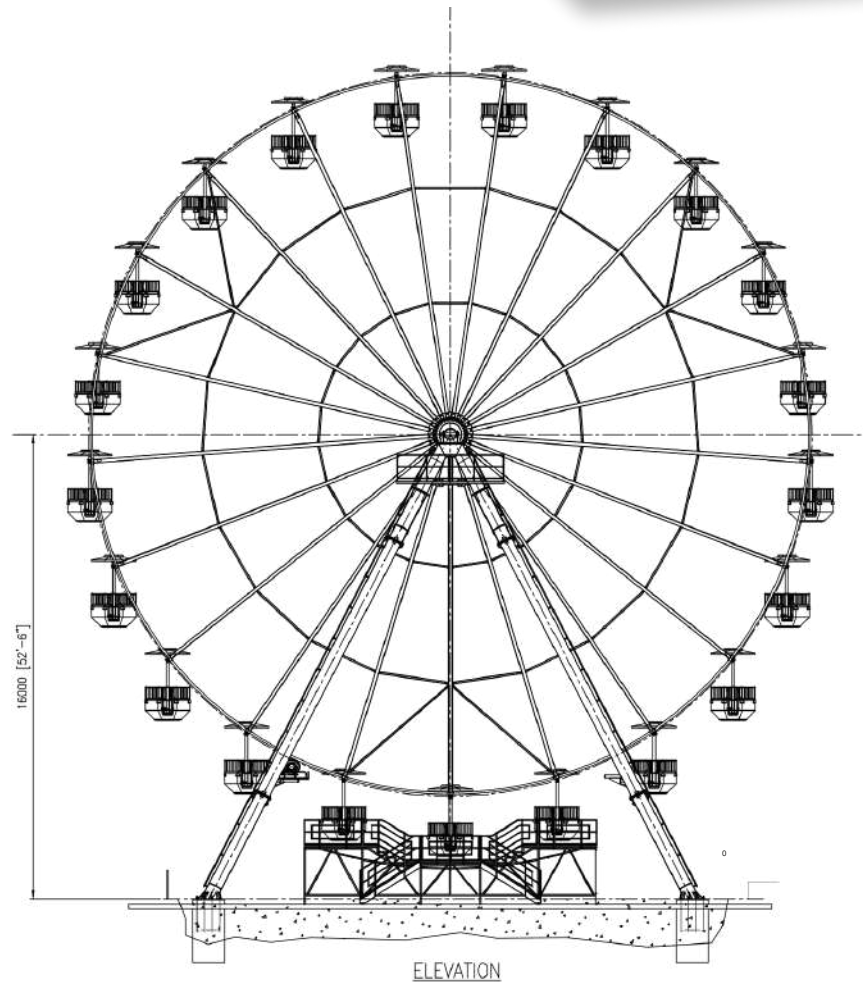
Lighting Power 10 KW



Drive Power 35 HP



Voltage 430 V A / C 3
Phase 50Hz

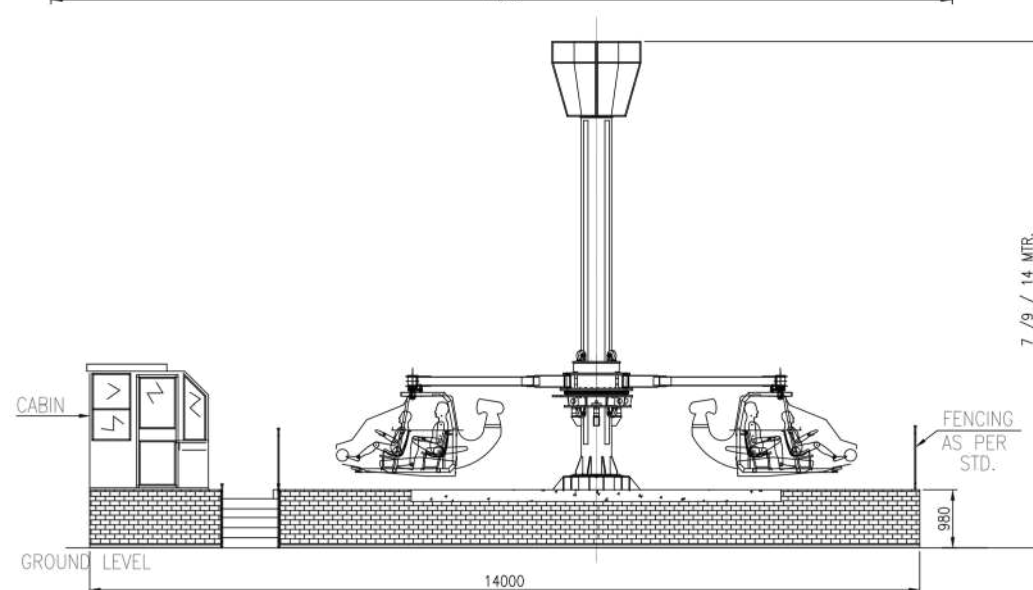
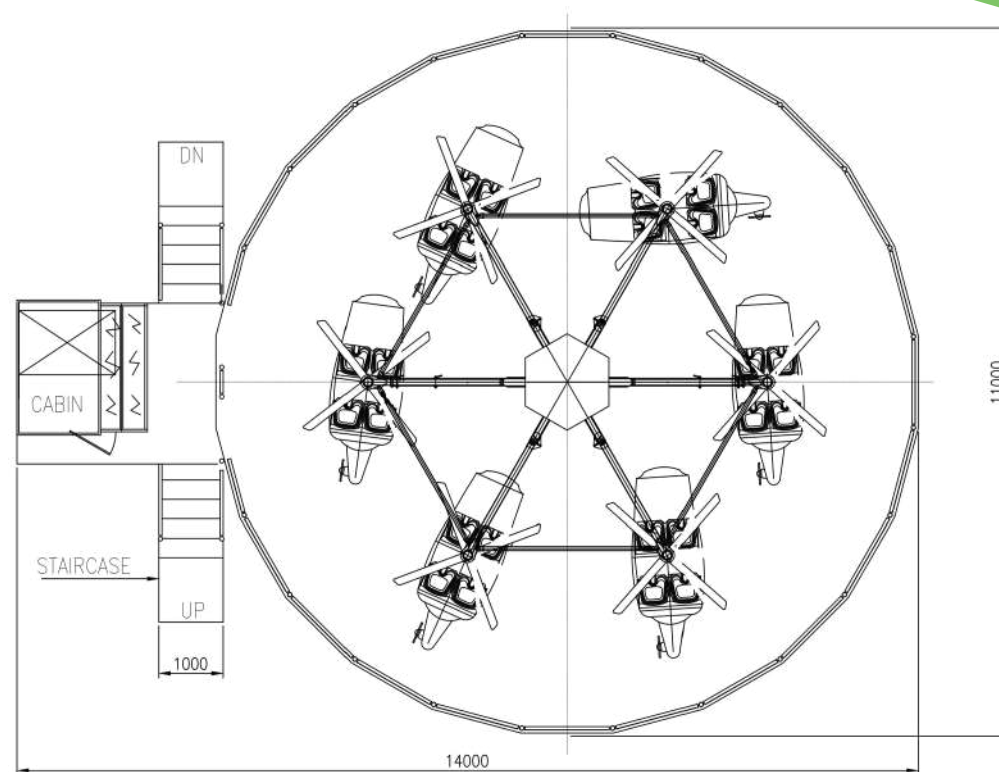


BOMBAY SKY COPTER



RIDE SPECS

	Diameter	14 meters
	Height	7, 9 and 14 meters
	Vehicles	4/6 vehicles , 4 seats (16/24 seats)
	Weight	8/10 & 12 tons
	Estimated Capacity	480 pax / hr
	Speed	8RPM (Central) , 5 RPM (Vehicles)
	Lighting Power	5KW
	Motive Power	35KW
	Voltage	110/ 220/380 430V, AC, 3 Phase 50Hz

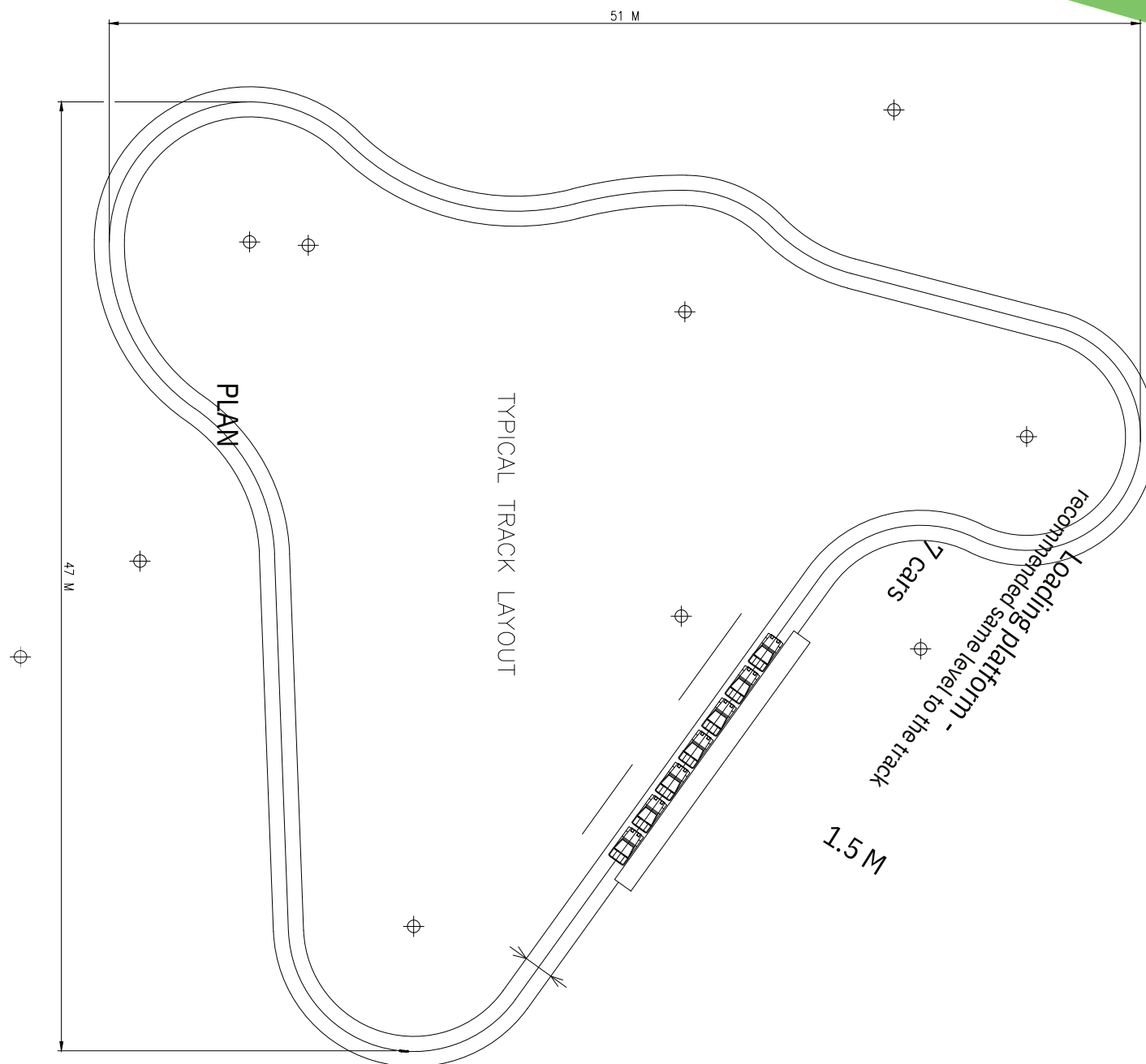


BOMBAY SAFARI CAR



RIDE SPECS

	No. cars	As per requirement
	No. Seats	4 per car
	Age Group	Upto 12 yrs
	Track	As per requirement
	Control	1KW / 48



BOMBAY TRACKLESS TRAIN (DIESEL)



RIDE SPECS



Seats 32



Overall Length 22 Meters



Width 2.2 Meters



Speed 30 kmph max (adjustable)



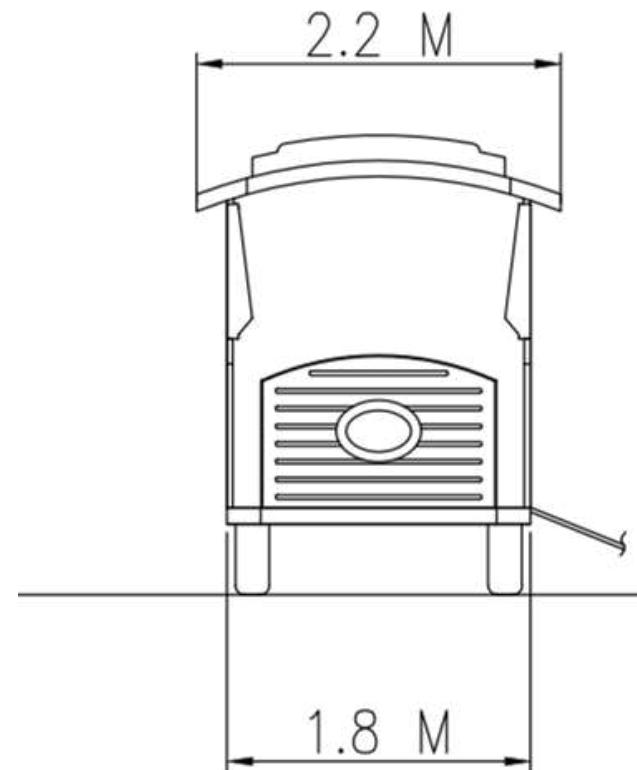
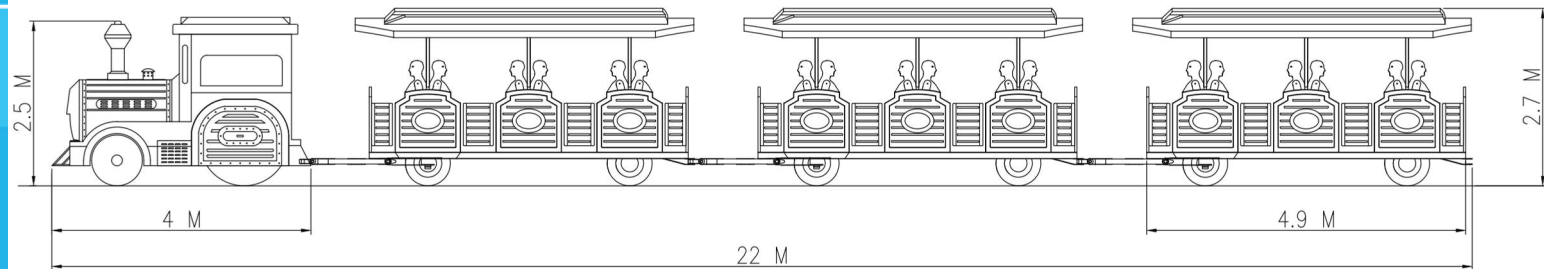
Engine 45 HP Diesel engine



Turning Radius 7 Meters (4 WS)



Hydraulic Breaks All Wheels

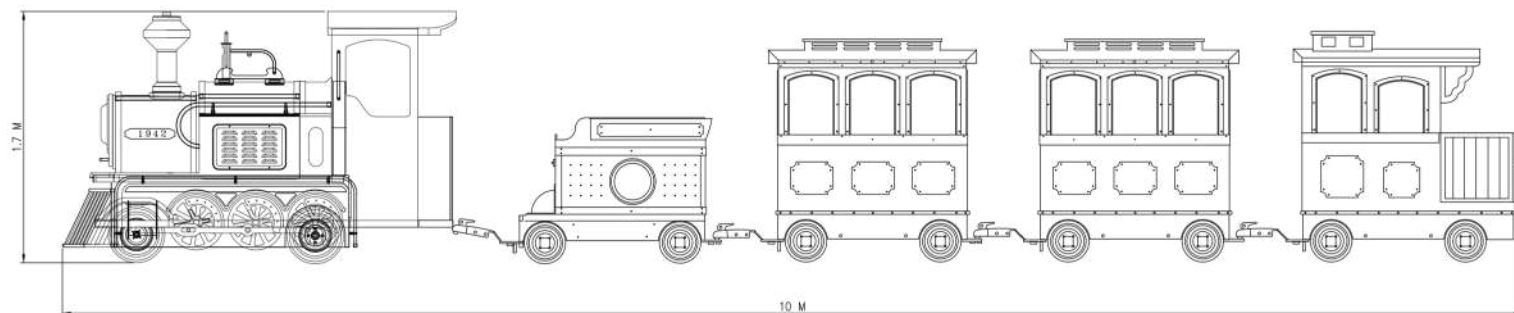


BOMBAY BATTERY OPERATED TRAIN



RIDE SPECS

	Seats	24 children, 16 adults
	Overall Length	10 meters
	Width	1.2 meters
	Estimated Operating Time	10 hours
	Battery	48V / 240 AH
	Speed	10km / hr max (adjustable)
	Charging Time	10 Hours
	Estimated Discharge Time	8 Hours



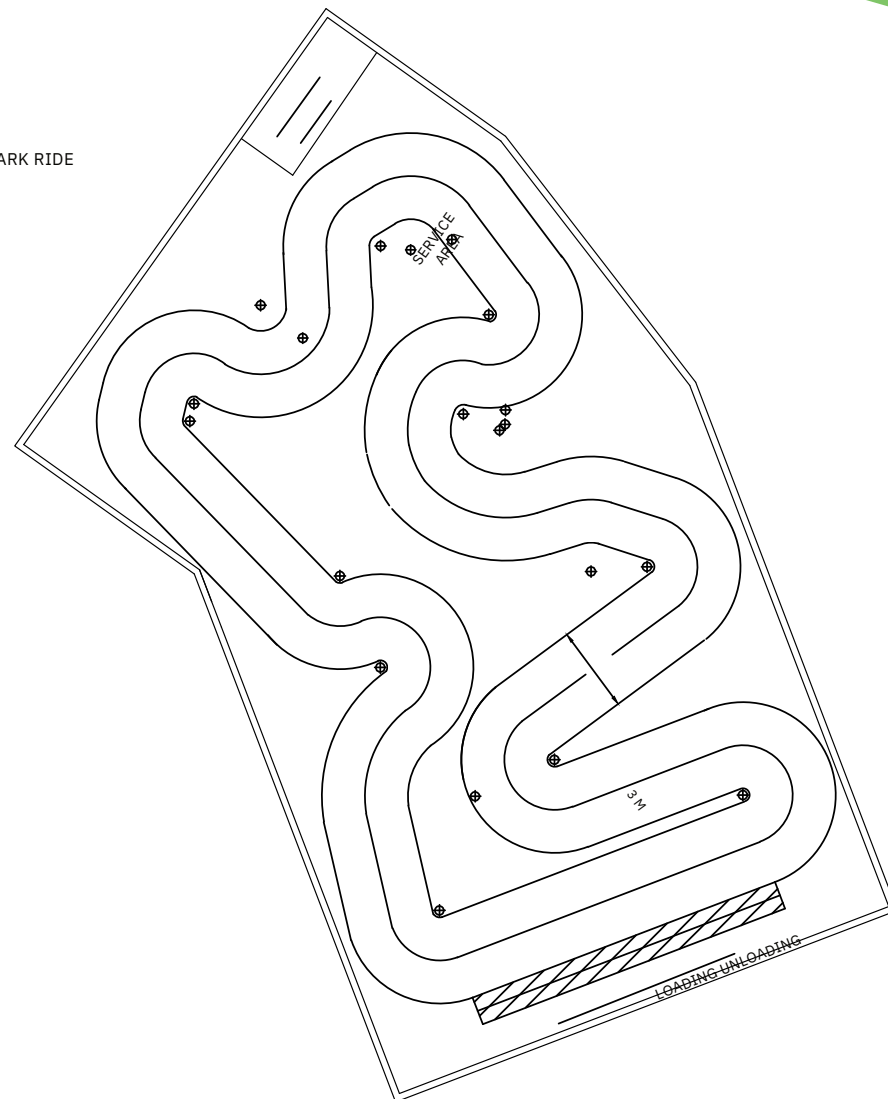
BOMBAY DARK/ DINO RIDE



RIDE SPECS

	Track length	160 meters (customizeable)
	Cars	As per client requirements
	Seats	6/8/9/12 max per car
	Estimated Capacity	450 / hr
	Voltage	220/380/430 V AC 3 Phase 50/60 Hz
	Motive Power	2kw per car
	Safety	lap bar , shoulder strap , ELCB , MCB and Over

DARK RIDE

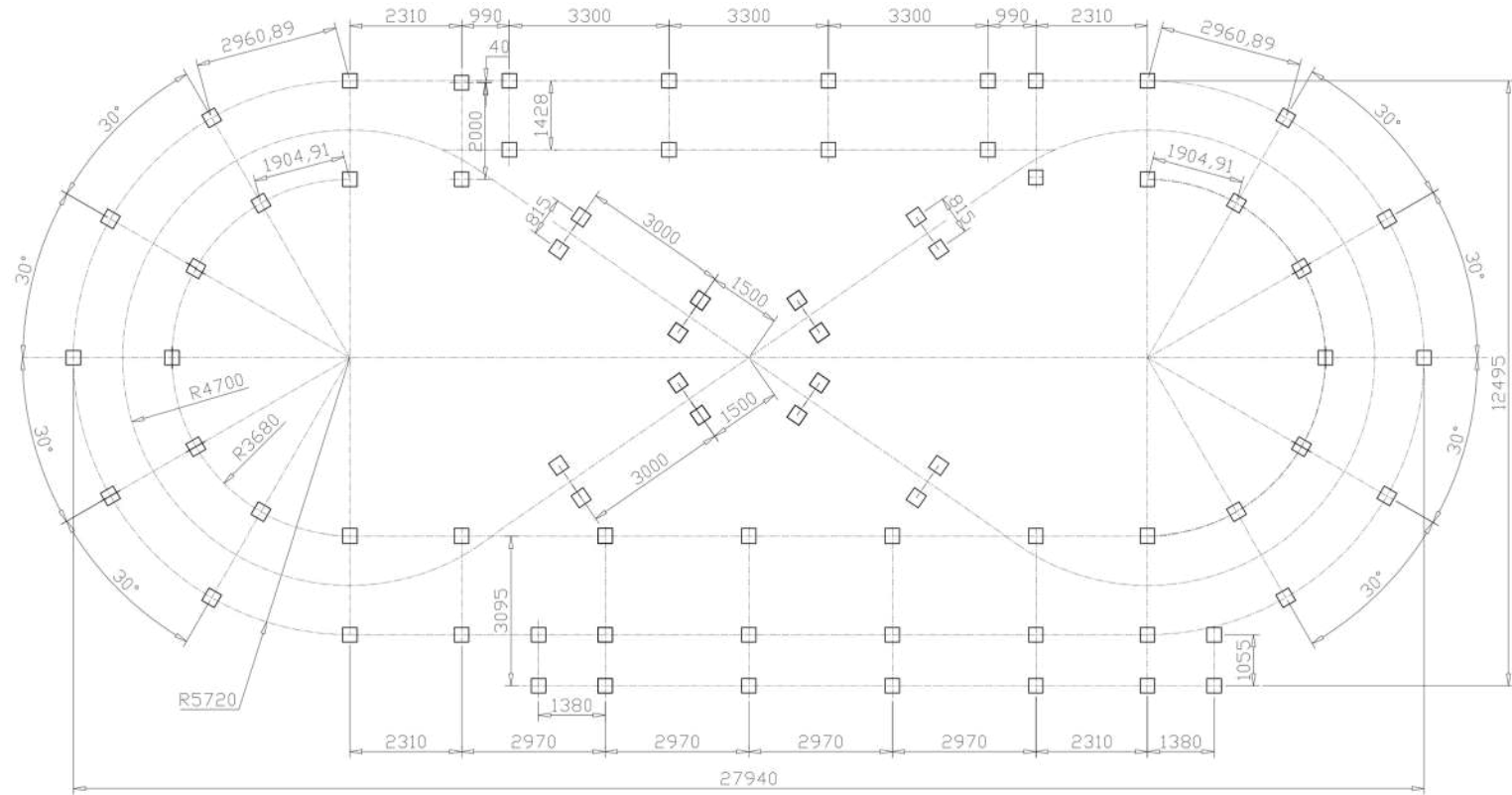


OTHER SIZE AVAILABLE ON REQUEST

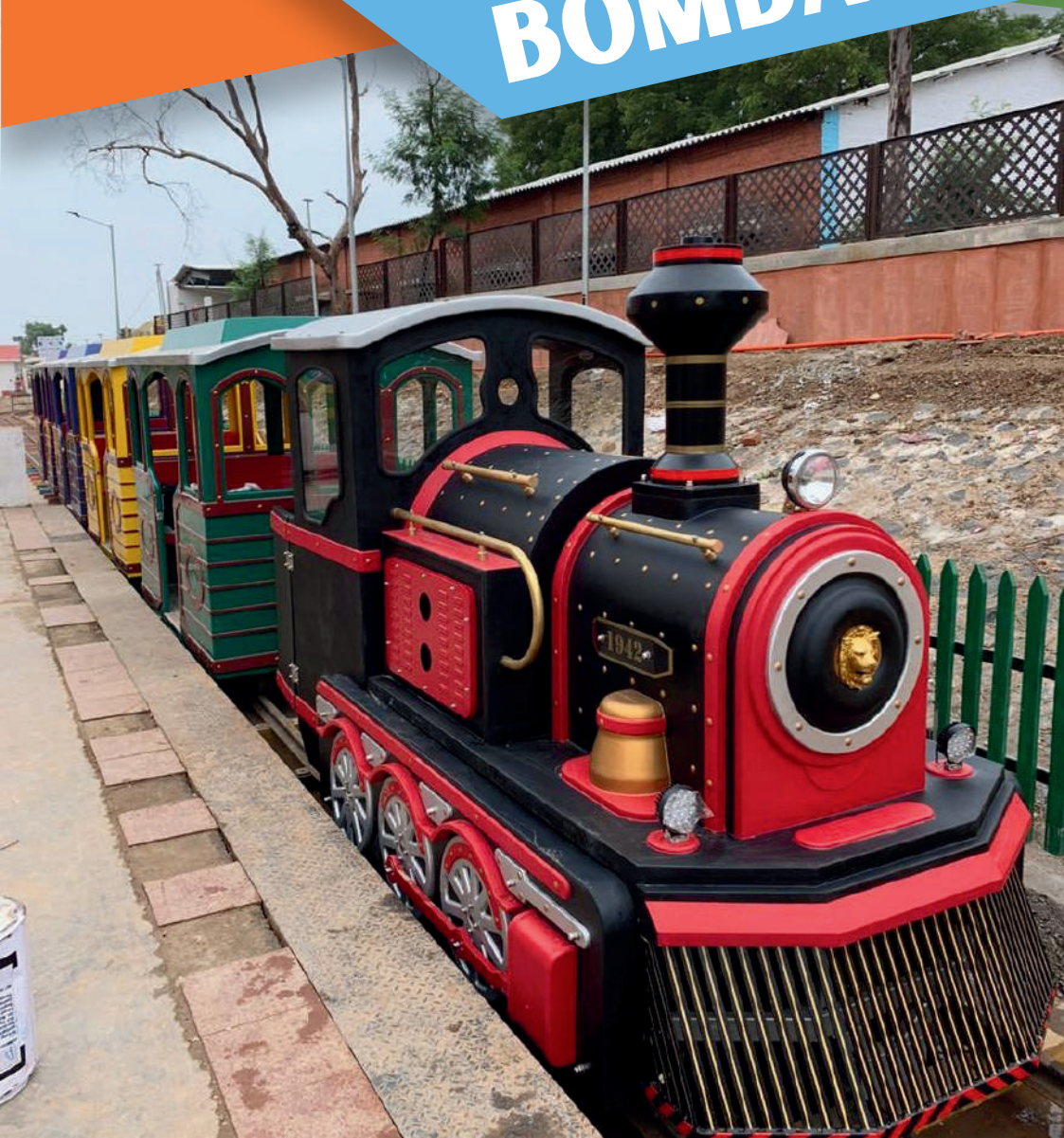
PLAN

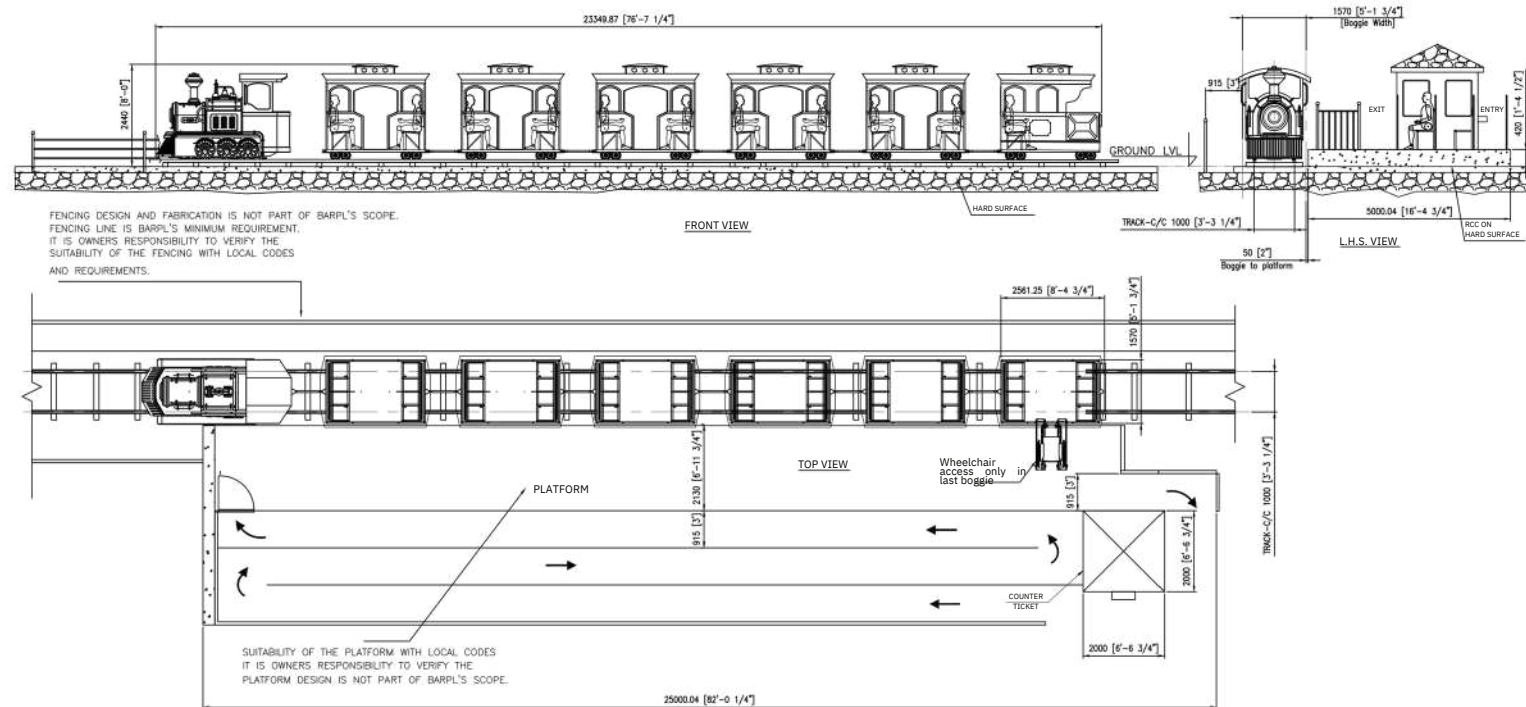
BOMBAY WORM COASTER





BOMBAY FAMILY TRACK TRAIN





BOMBAY CRAZY CUPS



RIDE SPECS



No. Cups 9



Height 1.5 meters



Weight 5.5 tons



Diameter 1.3 meters



Age Group Family



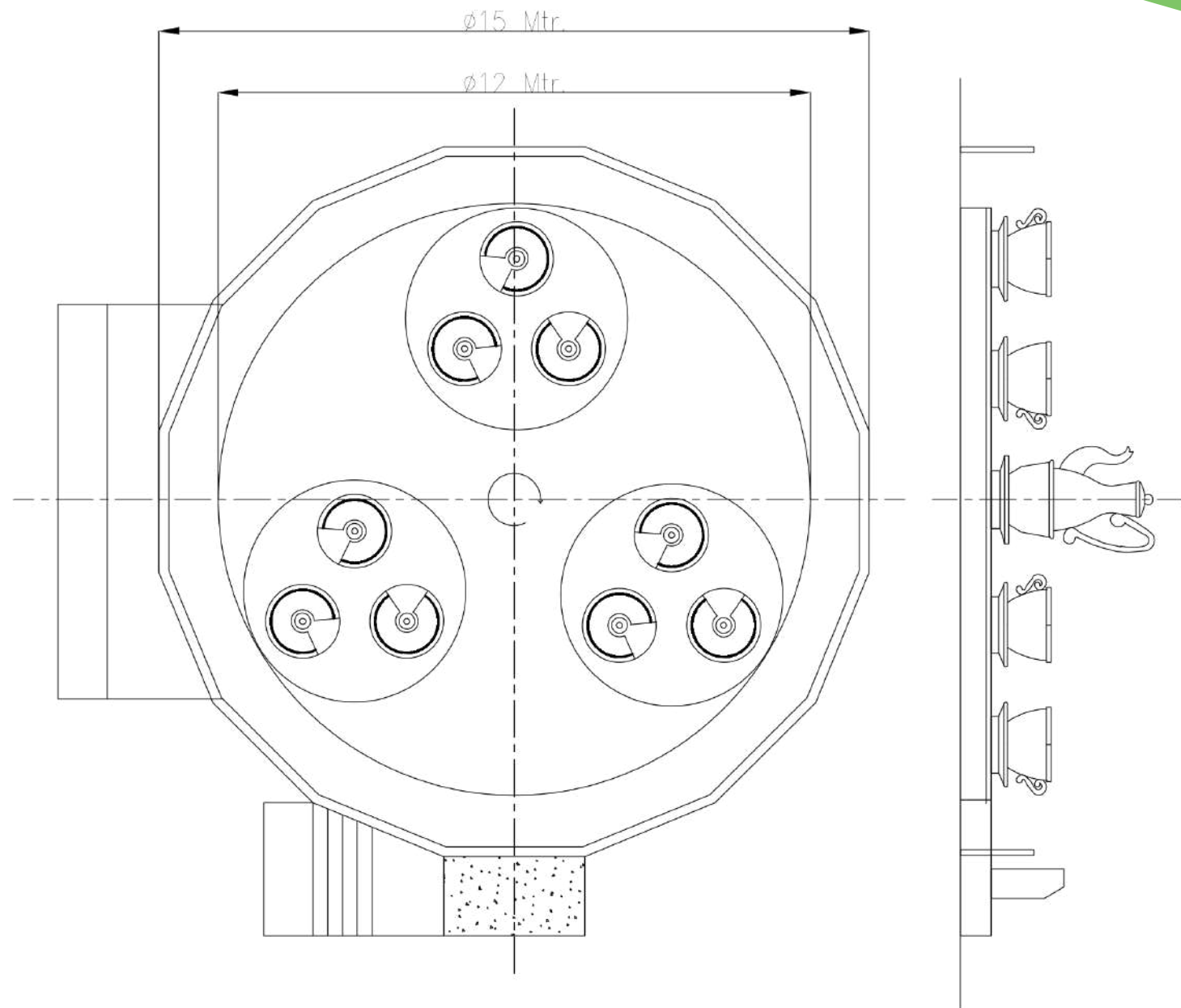
Theoretic Capacity 720 kids / hr approx



Power Drive 17.5 KW , VFO Drive



Seating Capacity 45 children
36 Adults

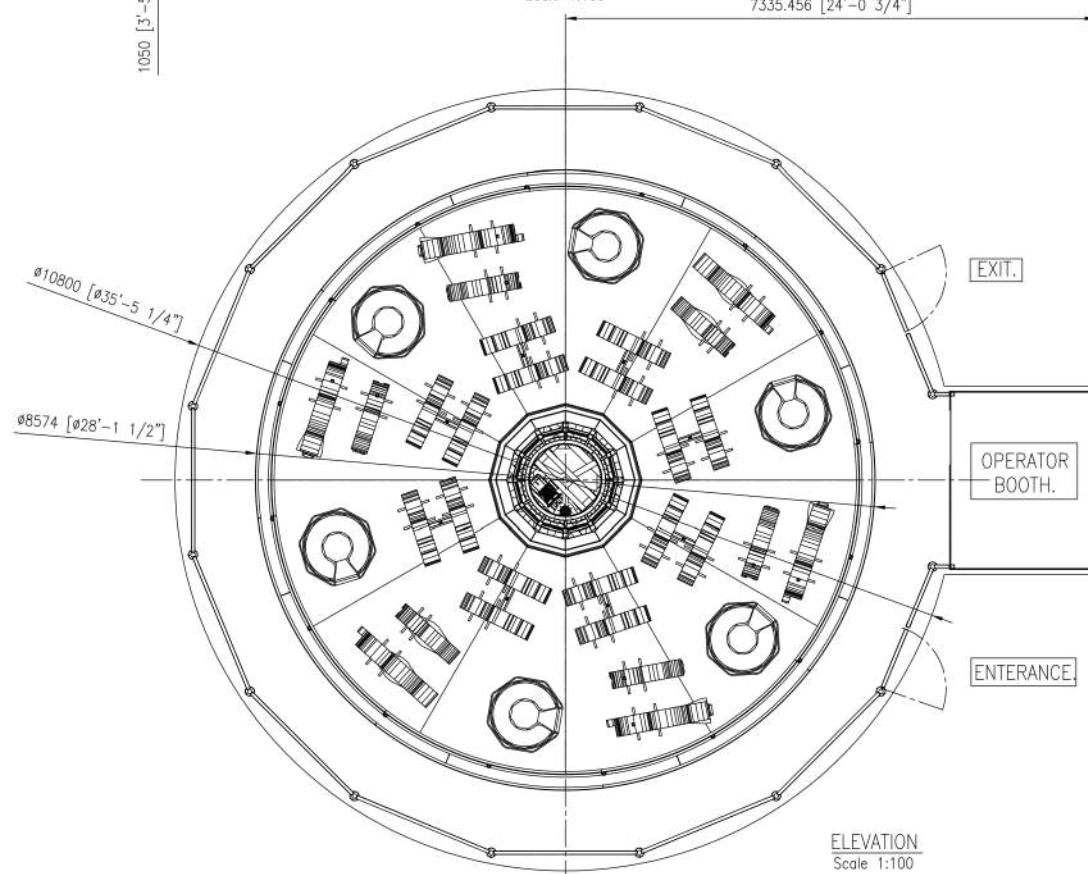
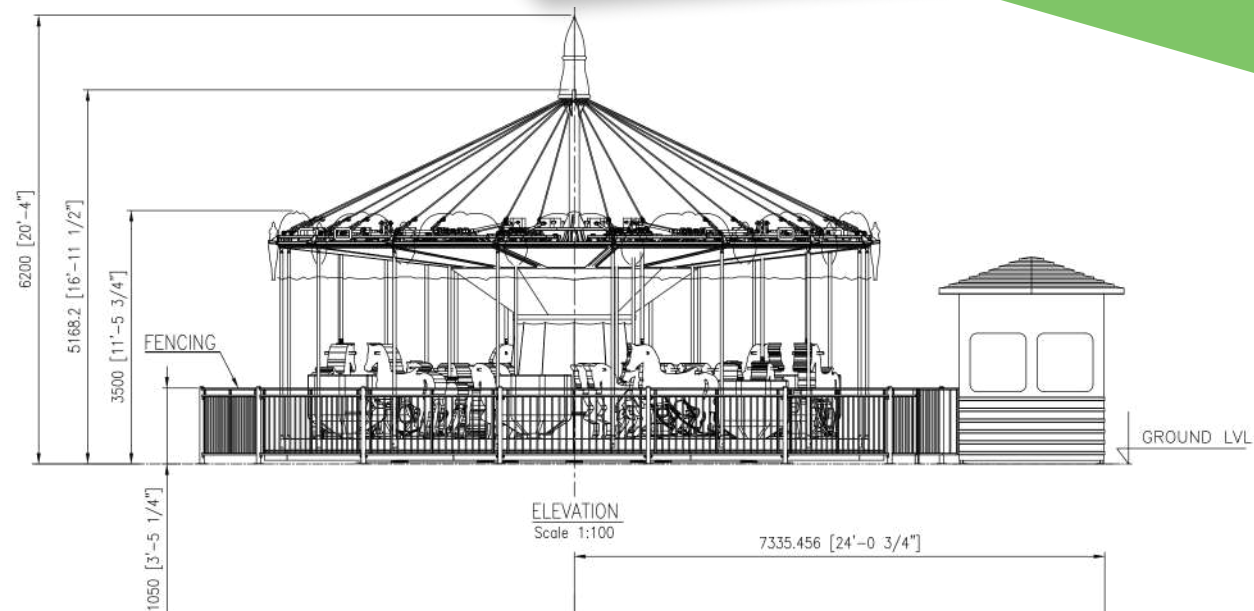


BOMBAY CAROUSEL



RIDE SPECS

	Seats	48
	Height	6.5 meters
	Weight	8.5 tons
	Floor Diameter	8.5 meters in operation
	Age Group	Family
	Estimated Capacity per hour	400/500 persons per hour
	Speed	2 RPM max
	Operation	Automatic, Manual
	Cycles	Clockwise
	Lighting Power	4KW
	Motive Power	3.7KW
	Voltage	110/ 220/ 380/ 430V AC3 , Phase 50 Hz





ADULT RIDES

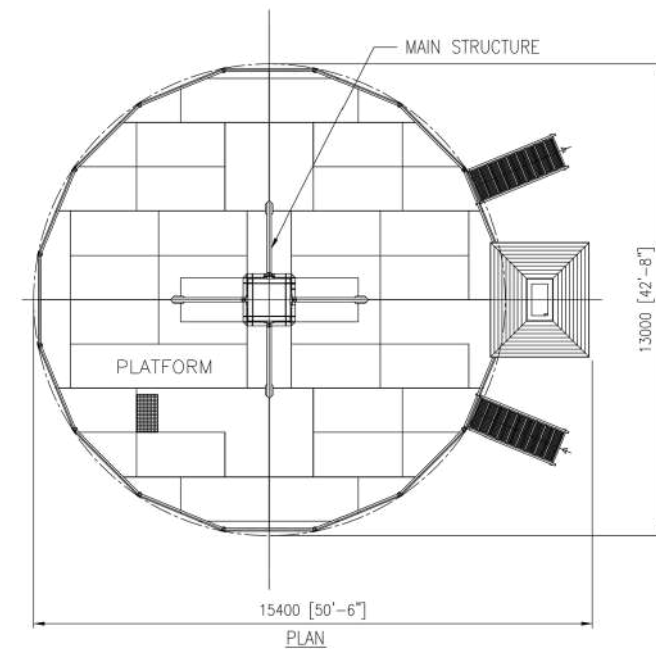
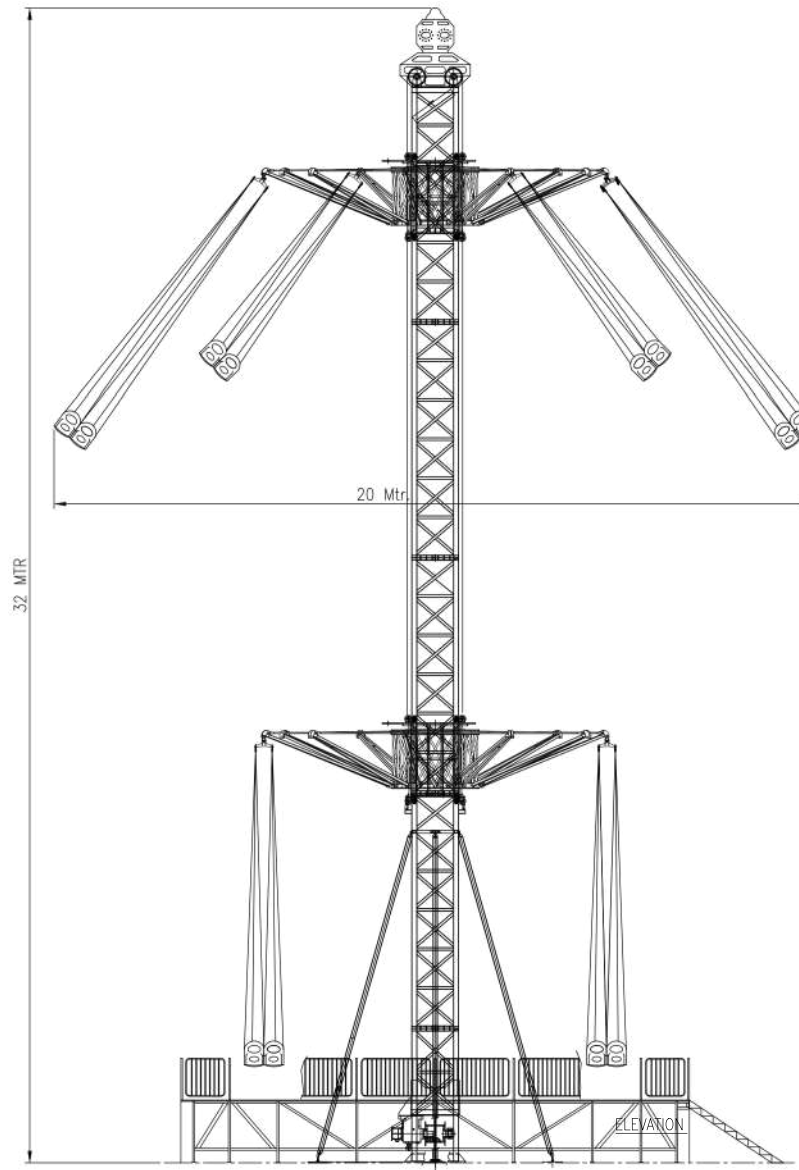


BOMBAY SKY SWINGER



RIDE SPECS

	Height	32 meters and above
	Operative Height	28 meters
	Area Required	15/20 meters
	Total No. Seats	20 adults
	Age Group	16 yrs onwards
	Capacity per hour	400
	Motive Power	30 KW
	Lighting Power	5 KW
	Voltage	220/380/430 V AC3 , Phase 50/60 Hz



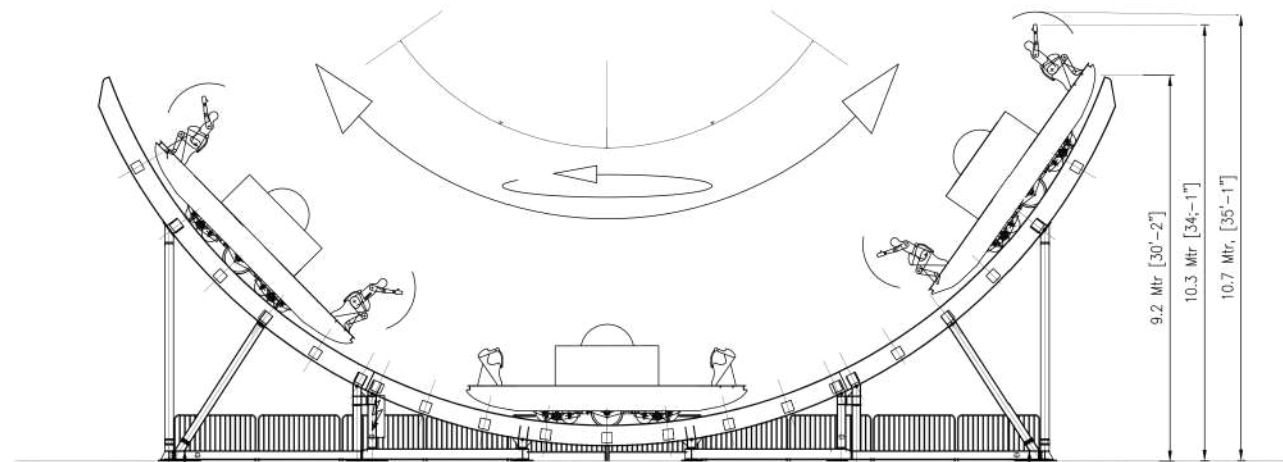
BOMBAY ROCKING DISC



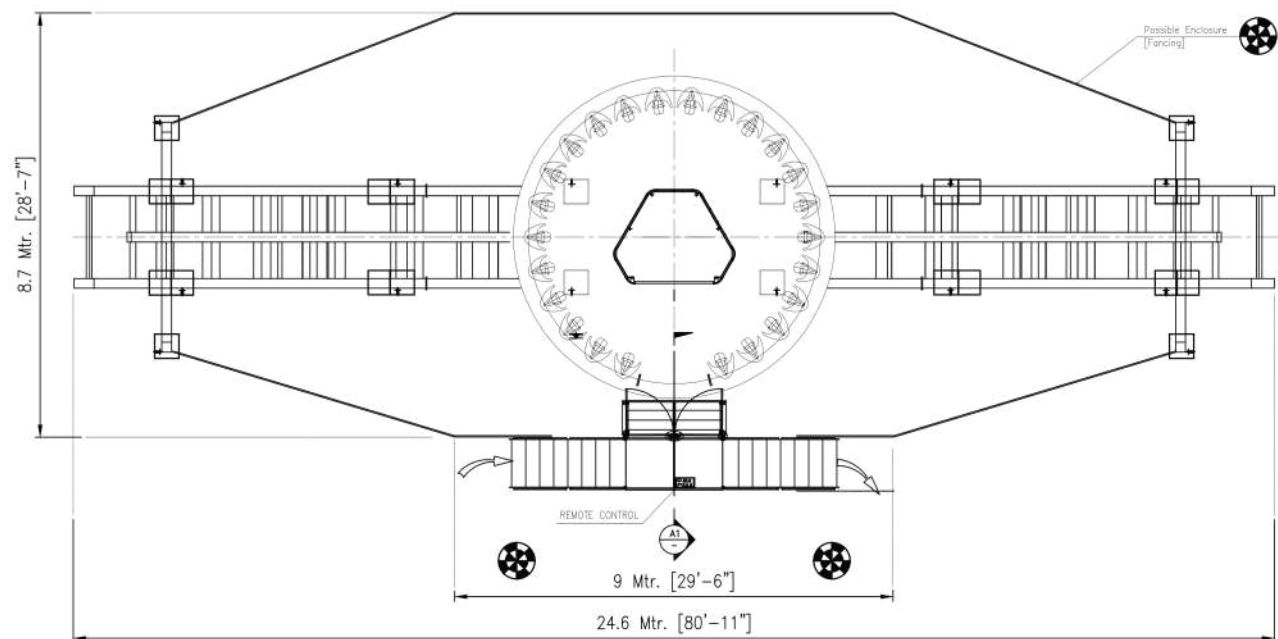
RIDE SPECS

	Area	24.5 x 9.6 meters
	Width	2.1 meters
	Height	8.5 meters
	Total No. Seats	24
	Capacity	600 pax
	Power	75 KW
	Voltage	220/380/430 V AC3 phase 50/60 Hz
	Weight	26 tons
	Lighting Power	5 KW

Available in selected countries only



ELEVATION



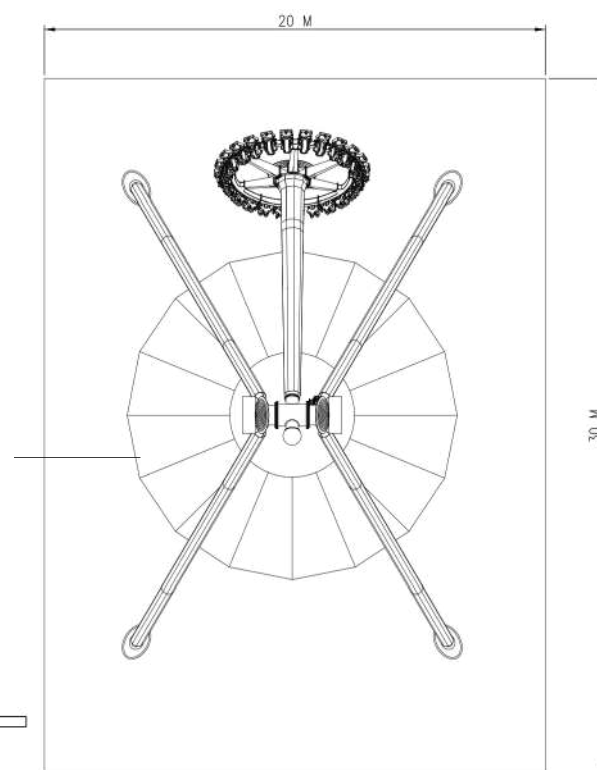
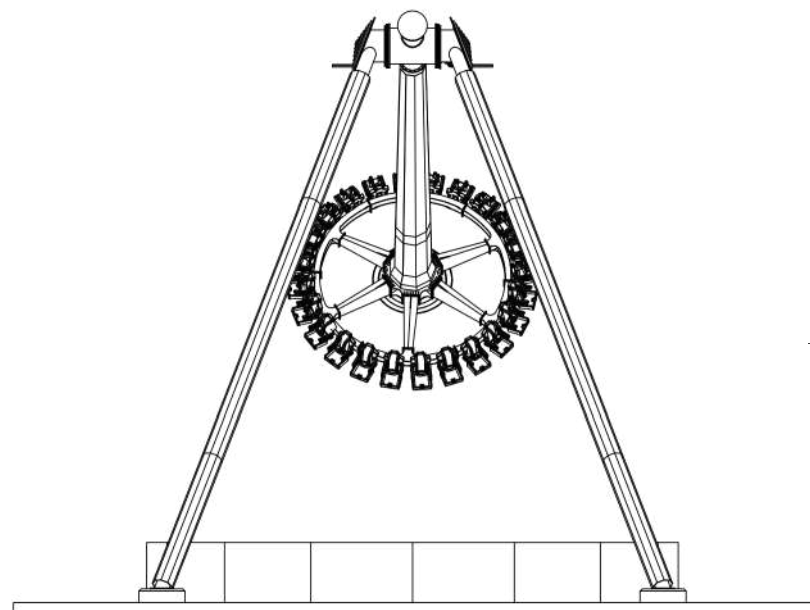
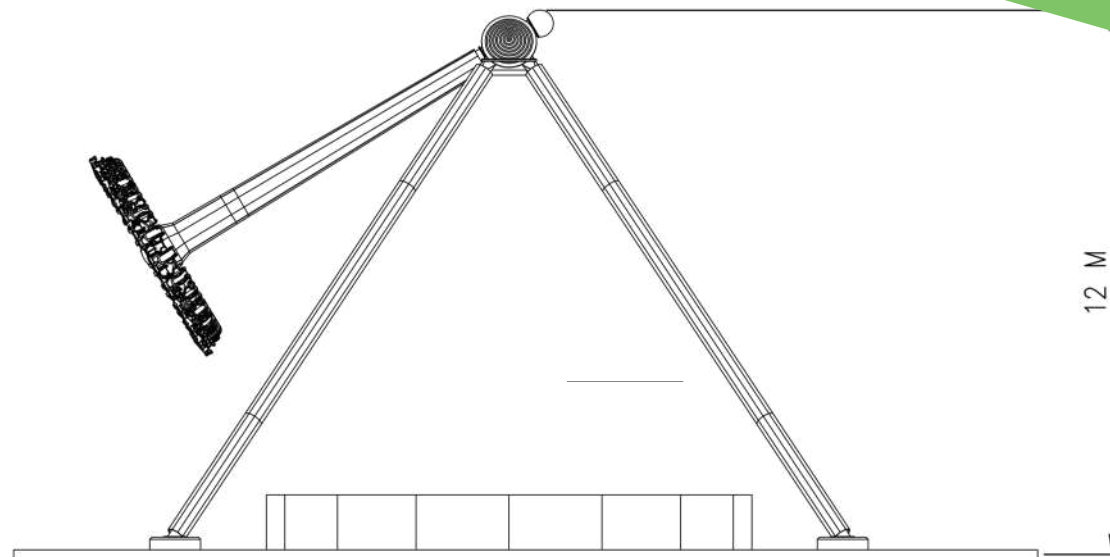
PLAN

BOMBAY FRISBEE / PENDULUM



RIDE SPECS

	Diameter	22 meters
	Height	12 meters (stand still)
	Total No. Seats	24 adults
	Motive Power	40 KW
	Voltage	220/380/430 V AC3 phase 50/60 Hz
	Loading Platform	With Hydraulic system lift
	Lighting	10 KW



BOMBAY FREE FALL



RIDE SPECS



Height Upto 120 meters



Total No. Seats 12 to 24 adults



Motive Power 48 KW to 128 KW



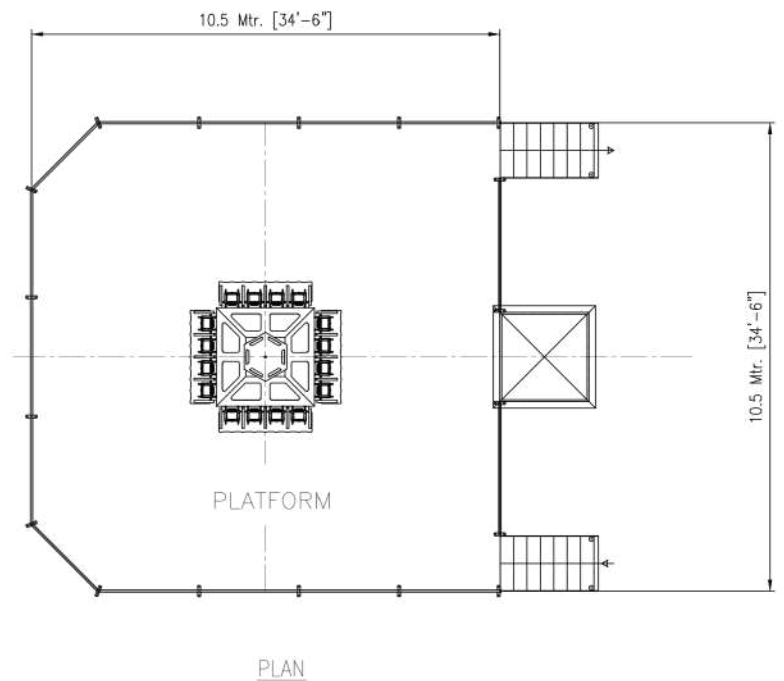
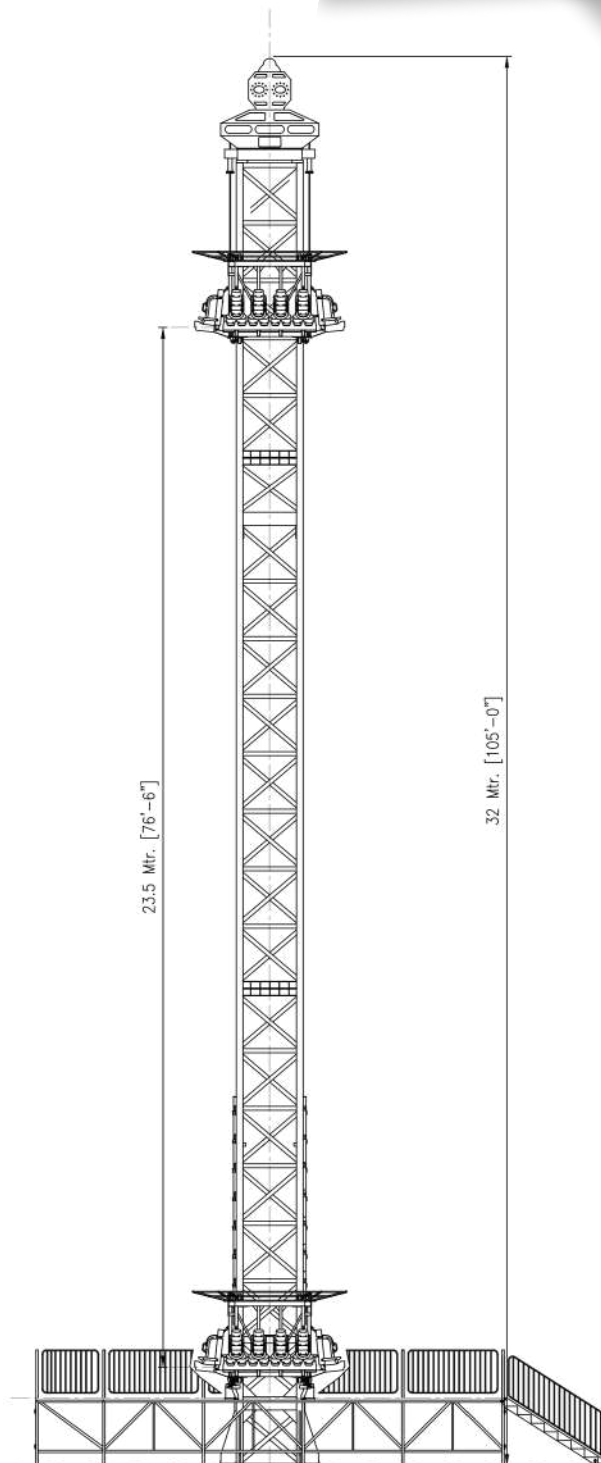
Voltage 220/380/430 V
AC3 phase
50/60 Hz



Brakes Fail safe
Pneumatic /
Magnetic /
Mechanical /
Hydramatic



Lighting Power 5 KW to 10 KW

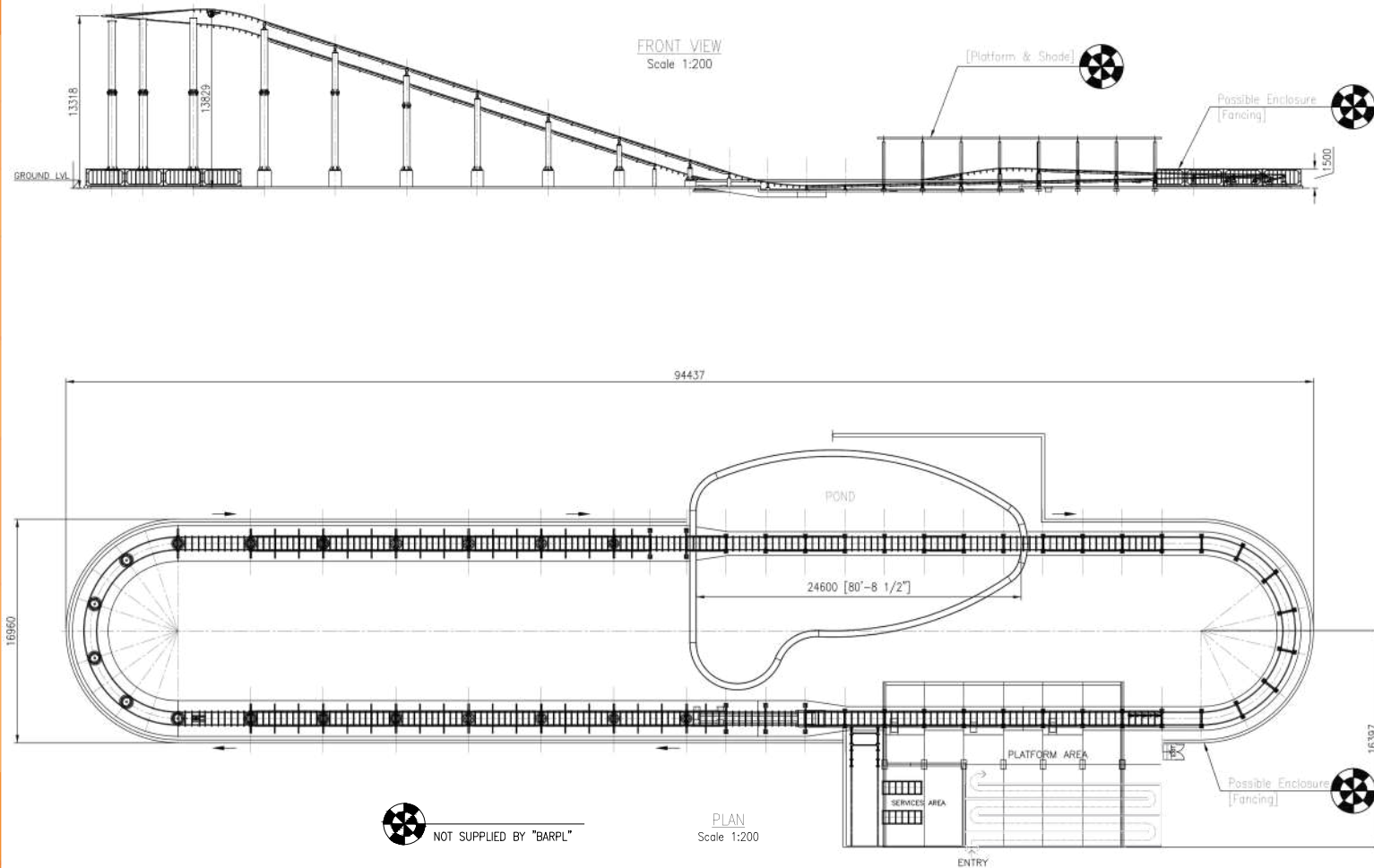


BOMBAY WATER SHOOT



RIDE SPECS

	Track	160meters
	Height	14 meters
	Area	90 meters x 120 meters
	No. Vehicles	5
	Seats	9
	Control	PLC
	Brakes	Pneumatic fail safe
	Operation	Through remote control
	Protection	Over Current, Earth Leakage, Short Circuit
	Construction	Confirming to DIN, duly constructed with stress relieved configuration
	Excluded	Fences and operators cabin



BOMBAY ROLLERCOASTER



RIDE SPECS



Area

25 meters x 52 meters



Vehicles

6



Height

14 meters



Estimated Capacity

900 max/hr



Power Required

25 KW



Weight

40 tons

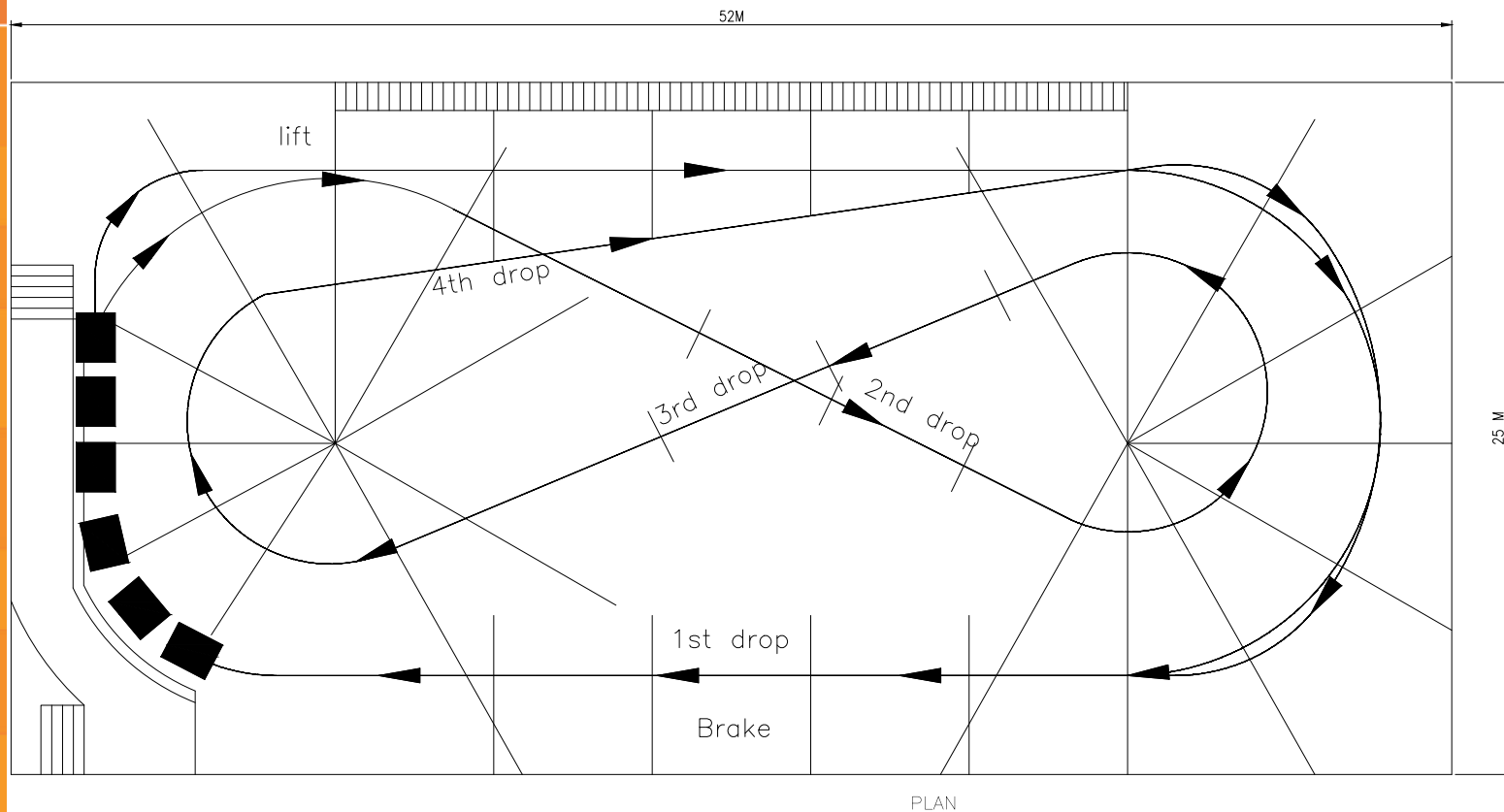


Installation

25 Days



Also available: Loop coaster,
loop with cork screw,
caterpillar coaster



BOMBAY BUMPER CARS



RIDE SPECS



Age Group 12 yrs onwards



Speed 5 speed selections from control panel



Seats 2 per car



Voltage 430V, three phase, 50Hz



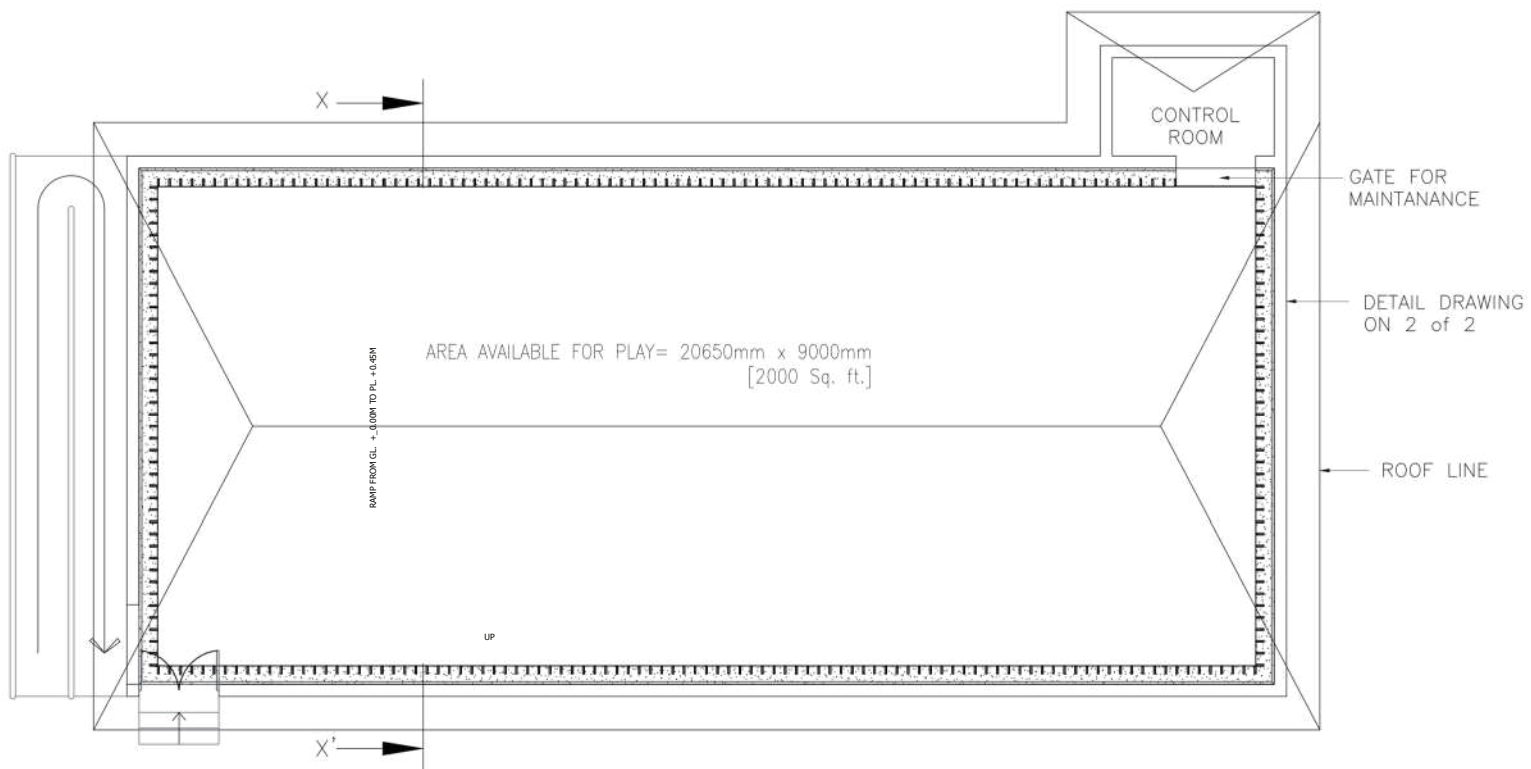
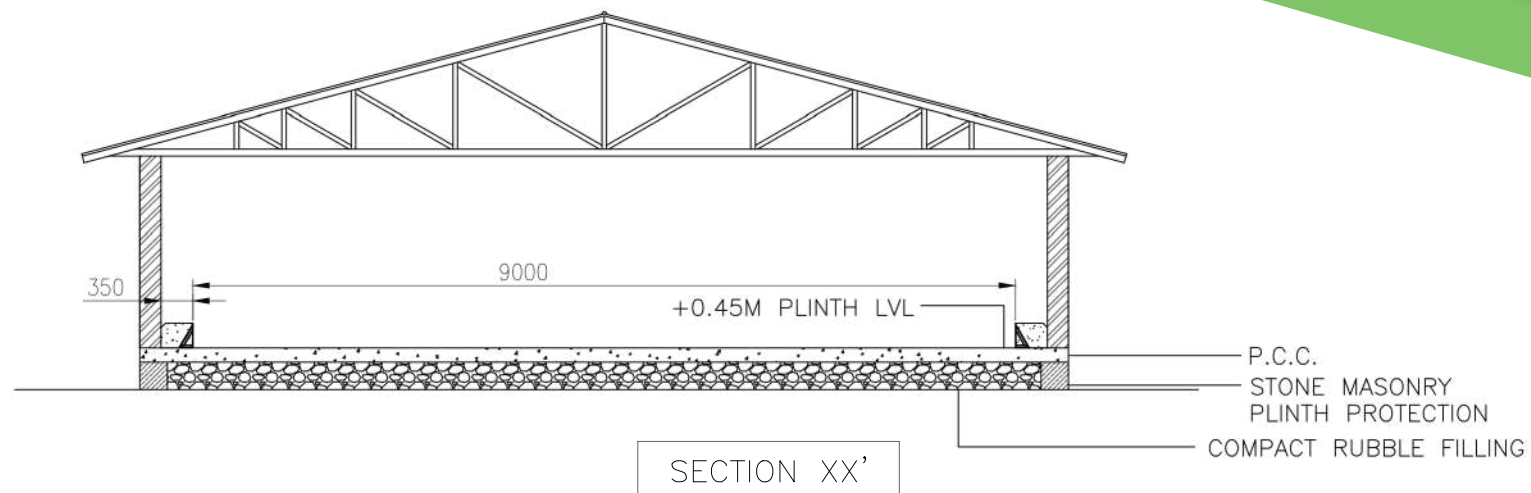
Lighting Power 0.2 KW/ car



Motive Power 1 KW DC motor/ car, 90 VDC for net pick



Flooring available with 2 options, i.e Fixed and Distmantable (minimum flooring required 800 sq.ft)

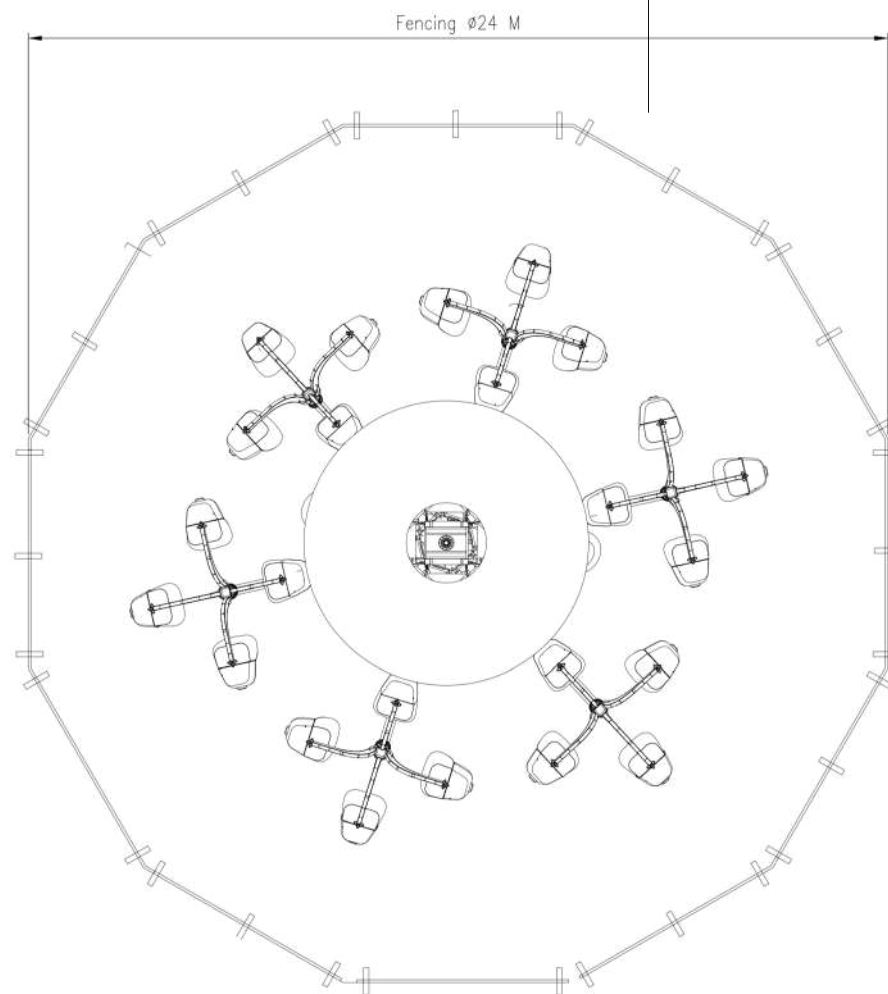
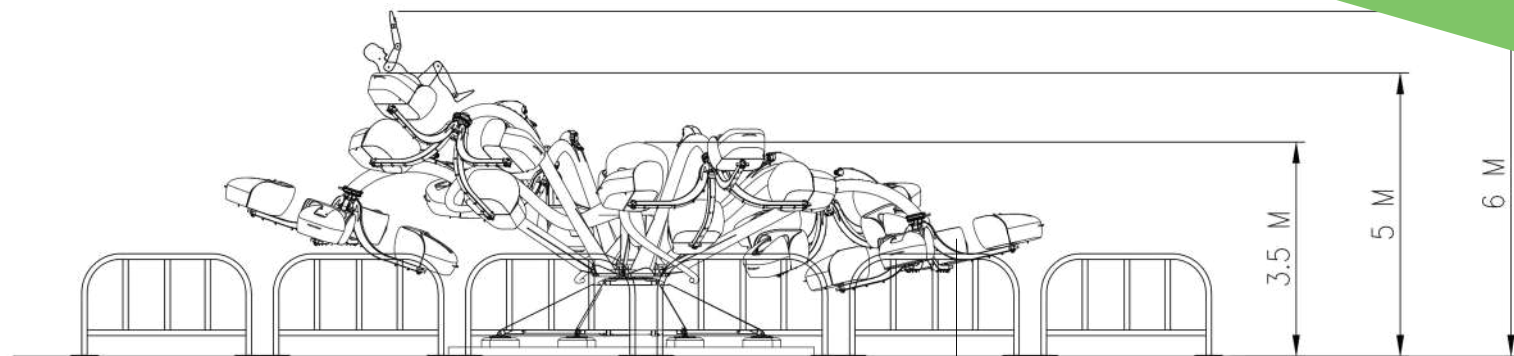


BOMBAY OCTOPUS



RIDE SPECS

	Diameter	12 yrs onwards
	No. Cars	5 speed selections from control panel
	Estimated Capacity	2 per car
	Power	30 KW
	Voltage	220/ 380/ 430V, three phase, 50Hz
	Lighting	5 KW
	Operation	Hydraulic (PLC)
	Weight	22/35 tons
	Age Group	Family





KIDS RIDES

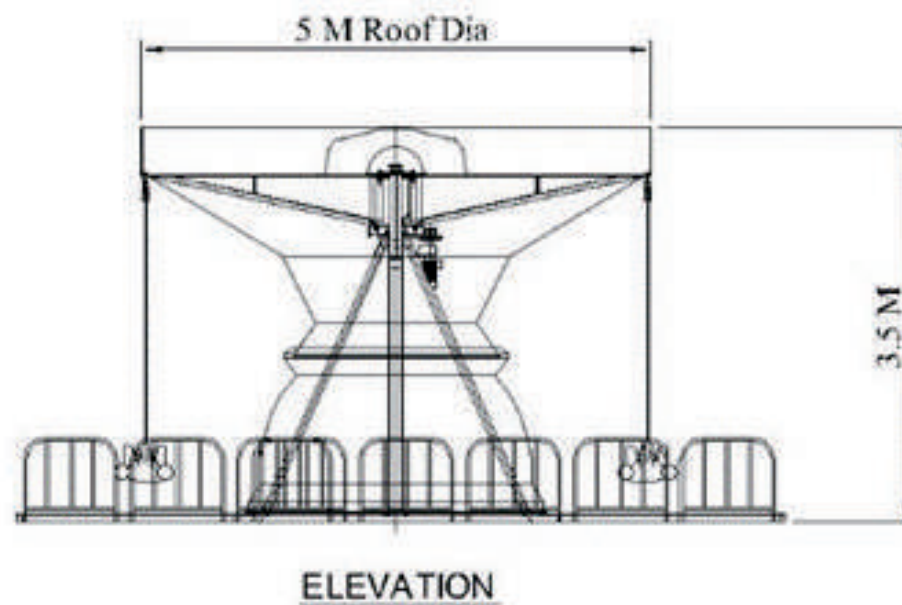
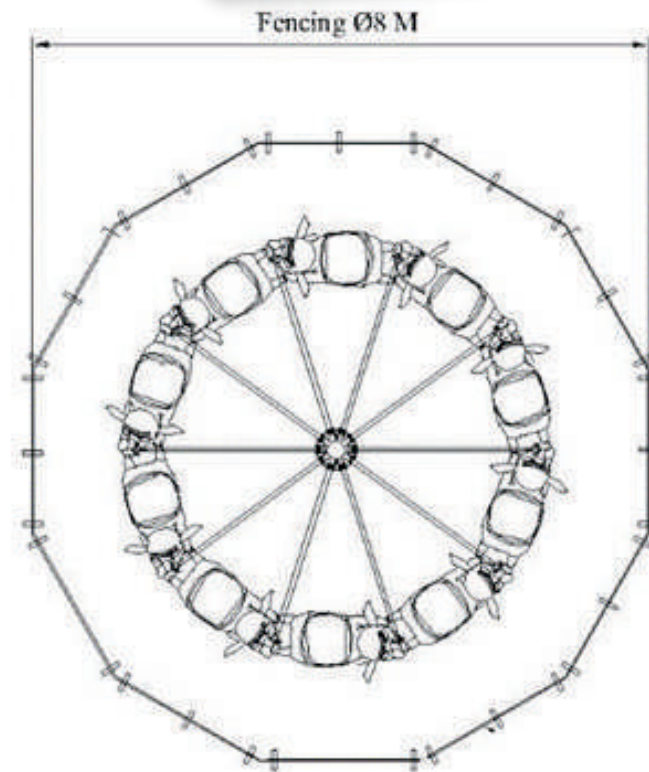


BOMBAY SWINGING ANIMALS



RIDE SPECS

	Seating capacity	20
	Height	3.5 meters
	Age Group	3-10 yrs
	Floor diameter	7.5 meters in operation
	Voltage	220/380/430V, three phase, 50Hz
	Roof diameter	5 meters
	Estimated Capacity	400 persons/ hr
	Speed	10 RPM max
	Motive power	2.3 KW Variable frequency drive
	Lighting Power	1 KW
	Weight	1.3 tons

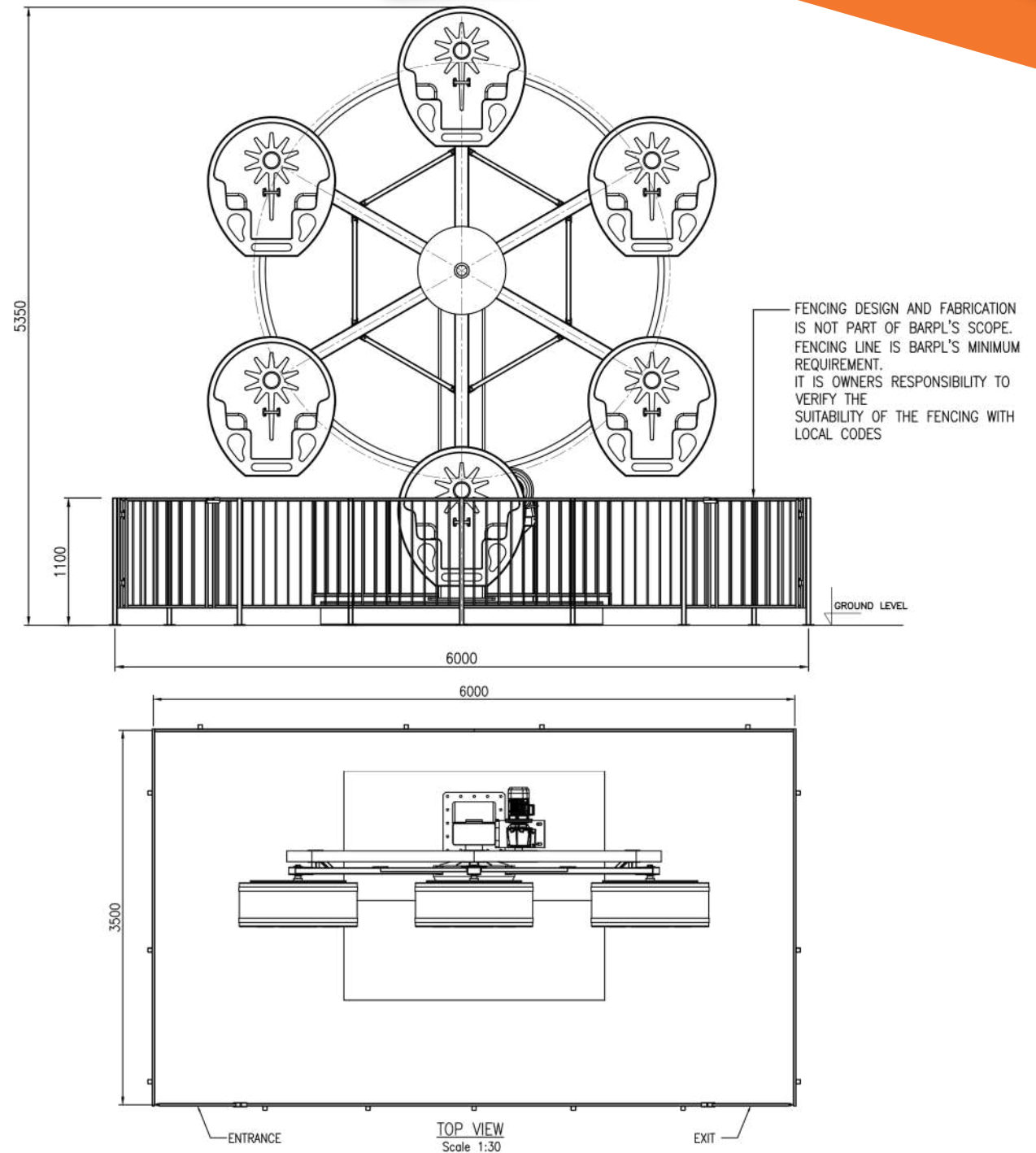


BOMBAY SUN AND MOON



RIDE SPECS

	Height	3.5 meters
	Age Group	Upto 5 yrs
	Weight	2 tons
	Voltage	220/380/ 430V, three phase, 50Hz
	Passengers	2 pax each gondola
	Ride time	2 mins and 30 seconds (adjustable)
	Power Drive	1 KW, VFO Drive
	Brakes	DC Injection Brakes

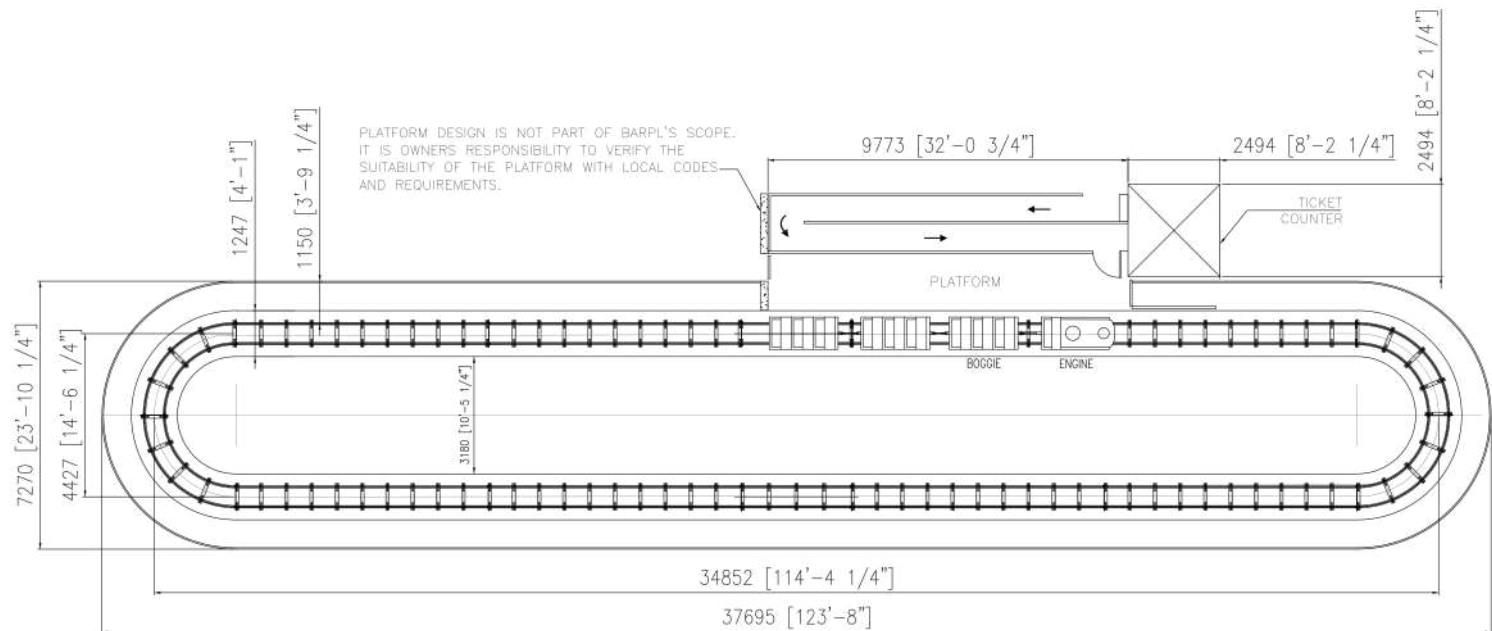
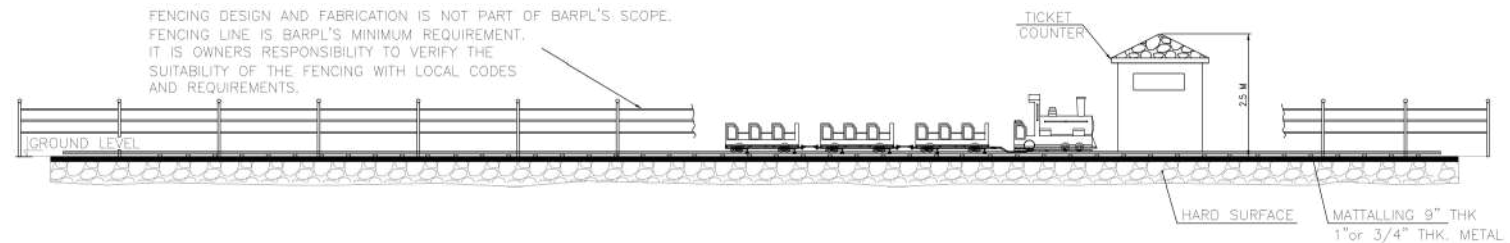


BOMBAY STEAM TRAIN



RIDE SPECS

	Width	1 Meters
	Track Length	30/60 plated
	Track Shape	Standard oval path or customized
	No. of Vehicles	1 locomotive, 3 Wagons, 20 children
	Voltage	220/ 380/ 430V, three phase, 50Hz
	Motive Power	48V DC
	Lighting Power	0.6 KW
	Control	Thyrestorised/ Motorized Variac DC Steelpless electronic
	Protection	IP 55, Electronic Over current and RCCB
	Voltage Pick up	From the track
	Weight	600 KG
	Painting	Polyurethane Paint (UV Stablized)



BOMBAY STEAM TRAIN
60M TRACK LENGTH

BOMBAY SKATE O DANCE



RIDE SPECS



Length 10 Meters



Height 5 Meters



Width 3 Meters



Seats 16



Voltage 220/380/ 430V,
three phase, 50Hz



Capacity 240 pax/ hr



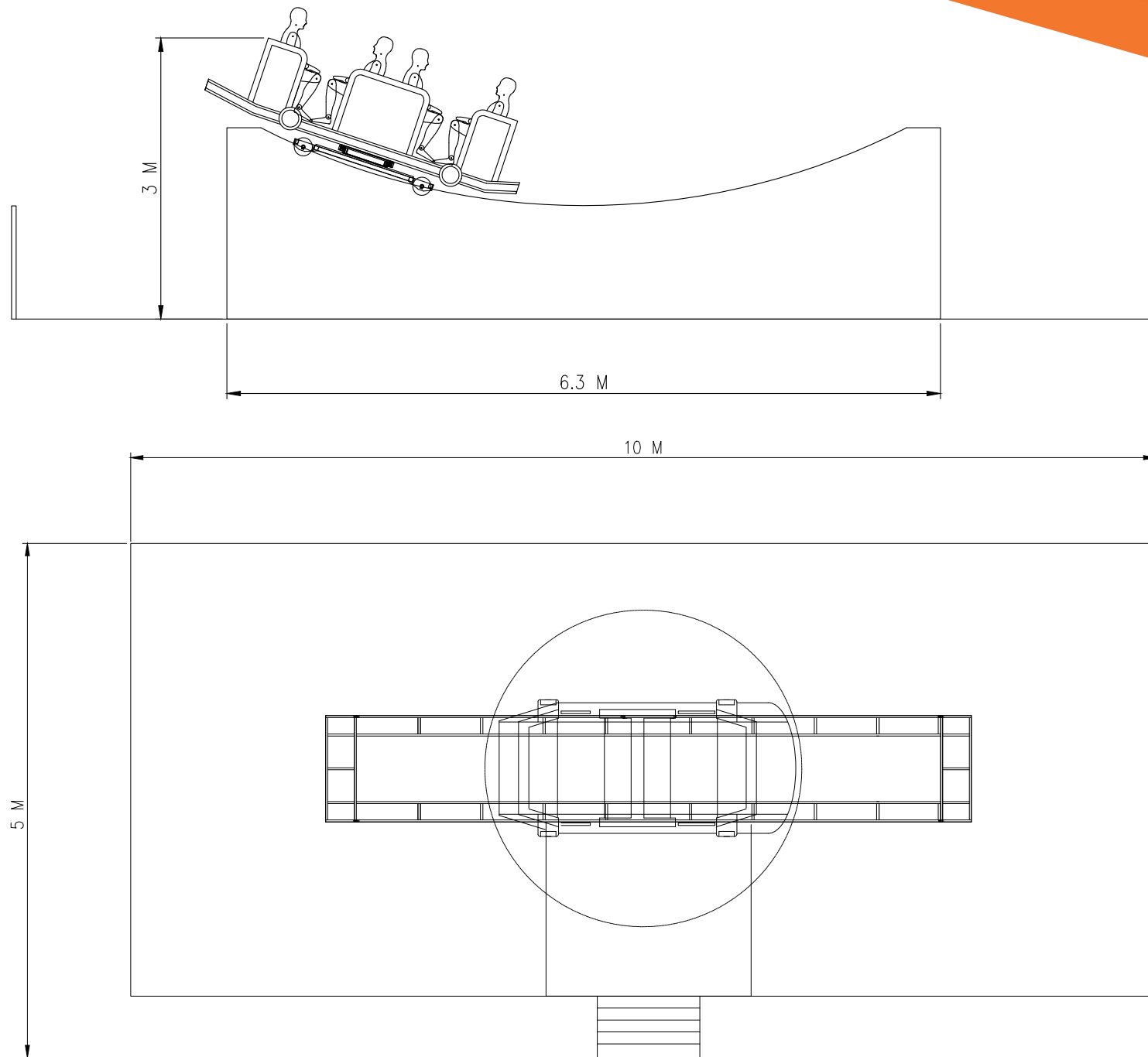
Power 5 KW



Weight 3 tons



Lighting
Power 1 KW

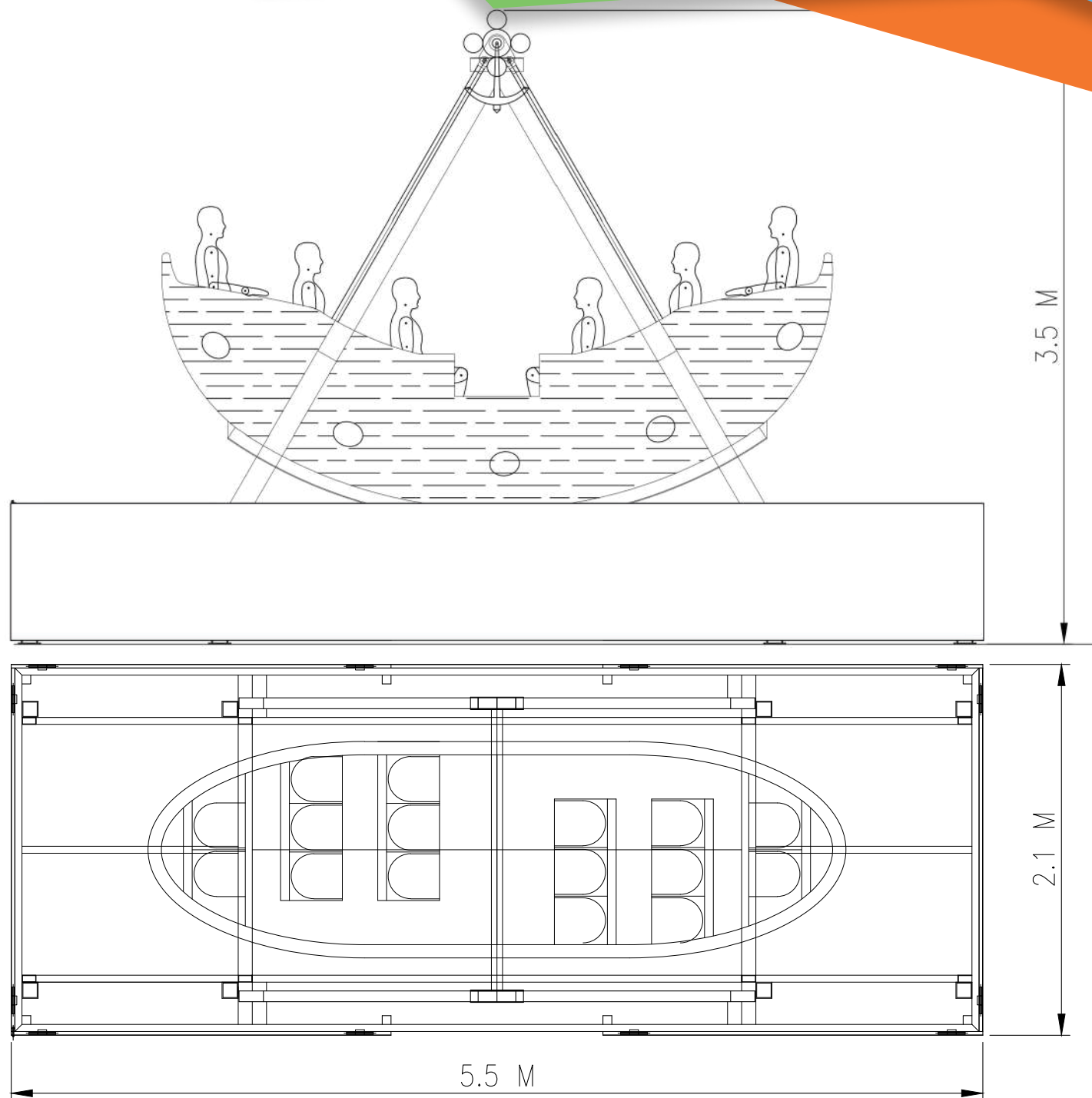


BOMBAY MINI SHIP

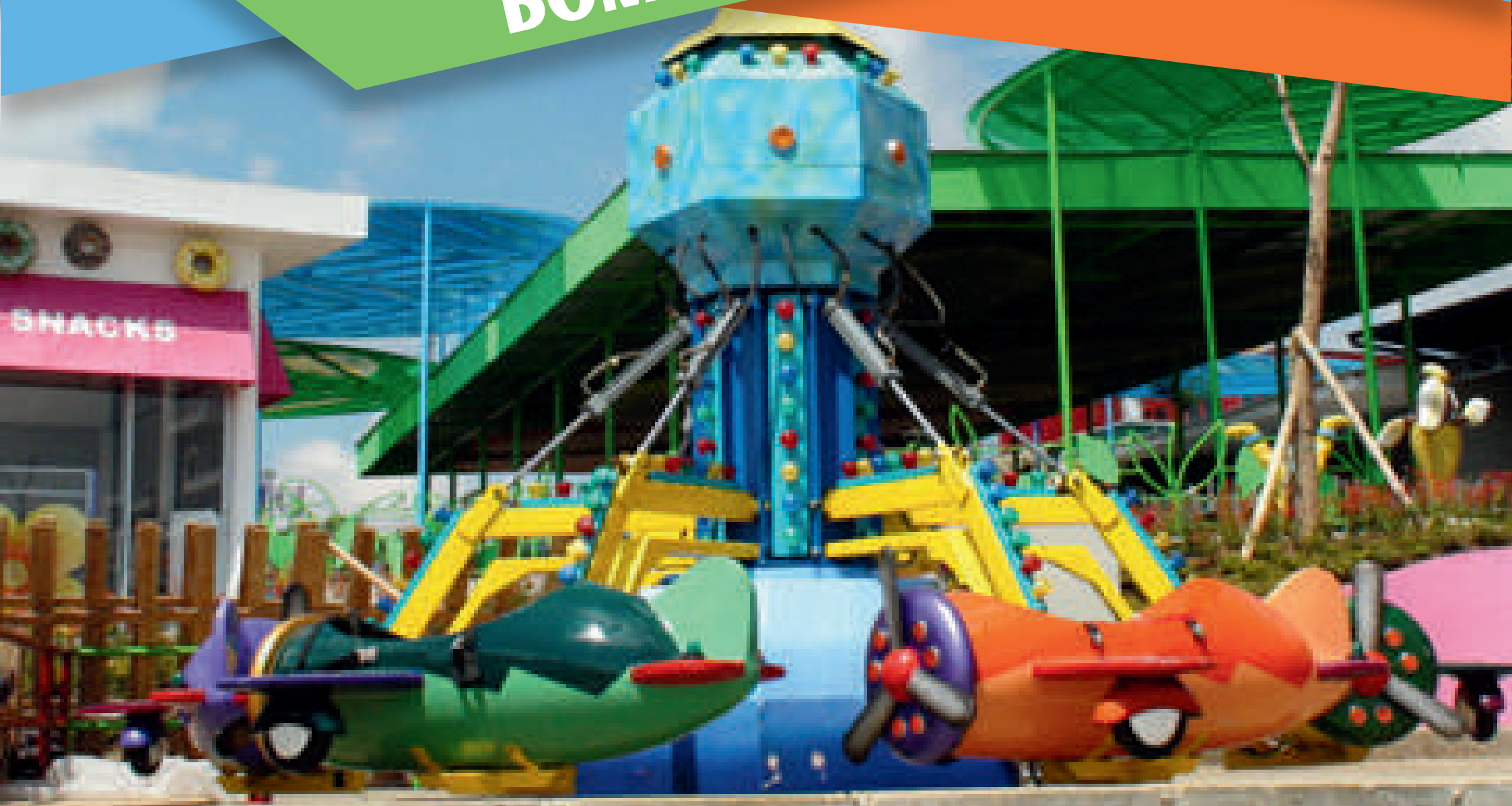


RIDE SPECS

	Floor Area	2.1 X 5.5 Meters
	Height	4.6 Meters
	Weight	2 tons
	Seats	16
	Voltage	220/380/ 430V, three phase, 50Hz
	Estimated Capacity	200 pax/ hr
	Driving Power	1 KW DC Drive
	Speed	250 osc/ min
	Lighting Power	1 KW

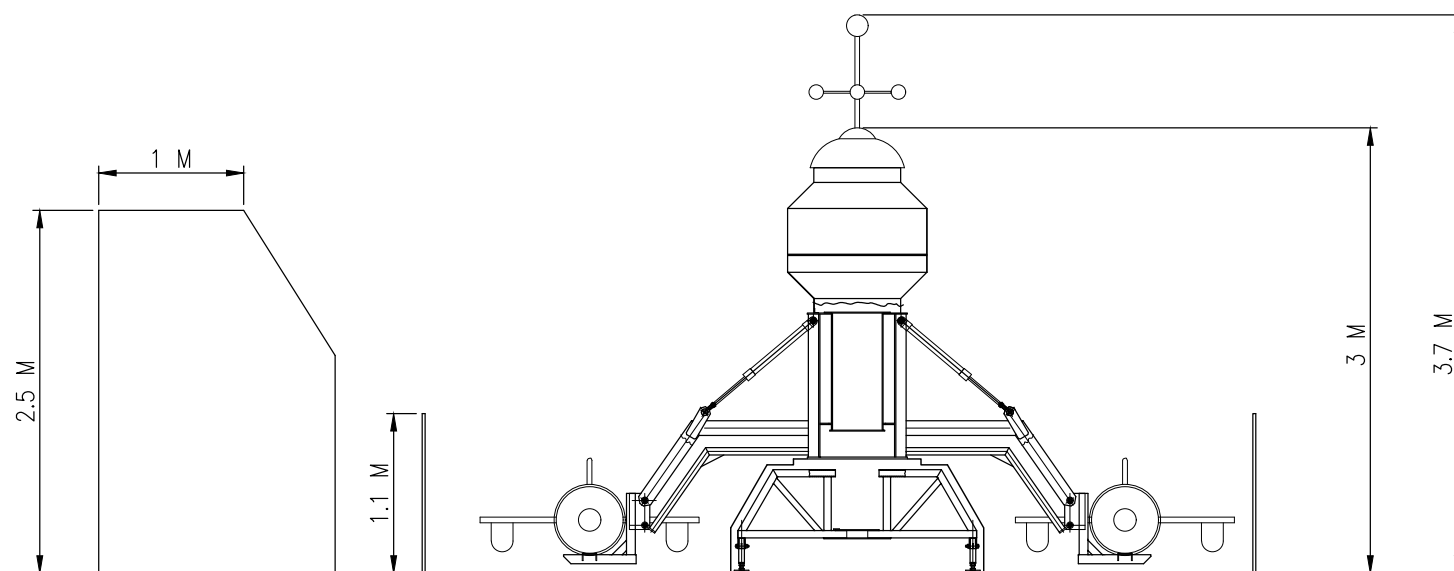
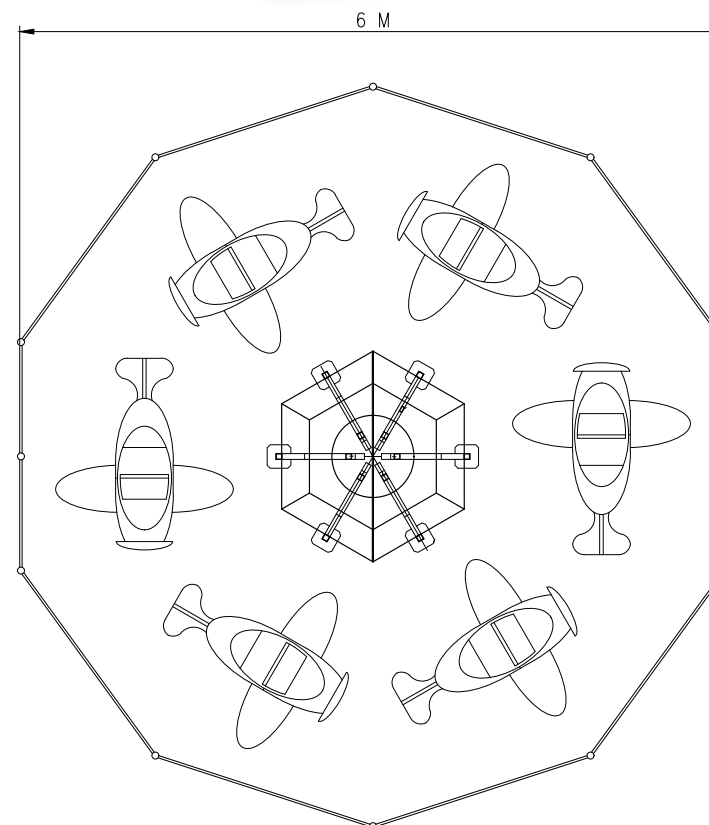


BOMBAY AERO FIGHTER



RIDE SPECS

	Area Required	9x7 diameters
	Height	3 Meters
	No. of Planes	6 planes, 2 seats each
	Weight	1.2 tons
	Voltage	220/380/ 430V, three phase, 50Hz
	Diameters	7
	Operation	Hydraulic/ Automatic PLC
	Capacity per hour	240
	Lighting Power	1 KW
	Motive Power	4 KW

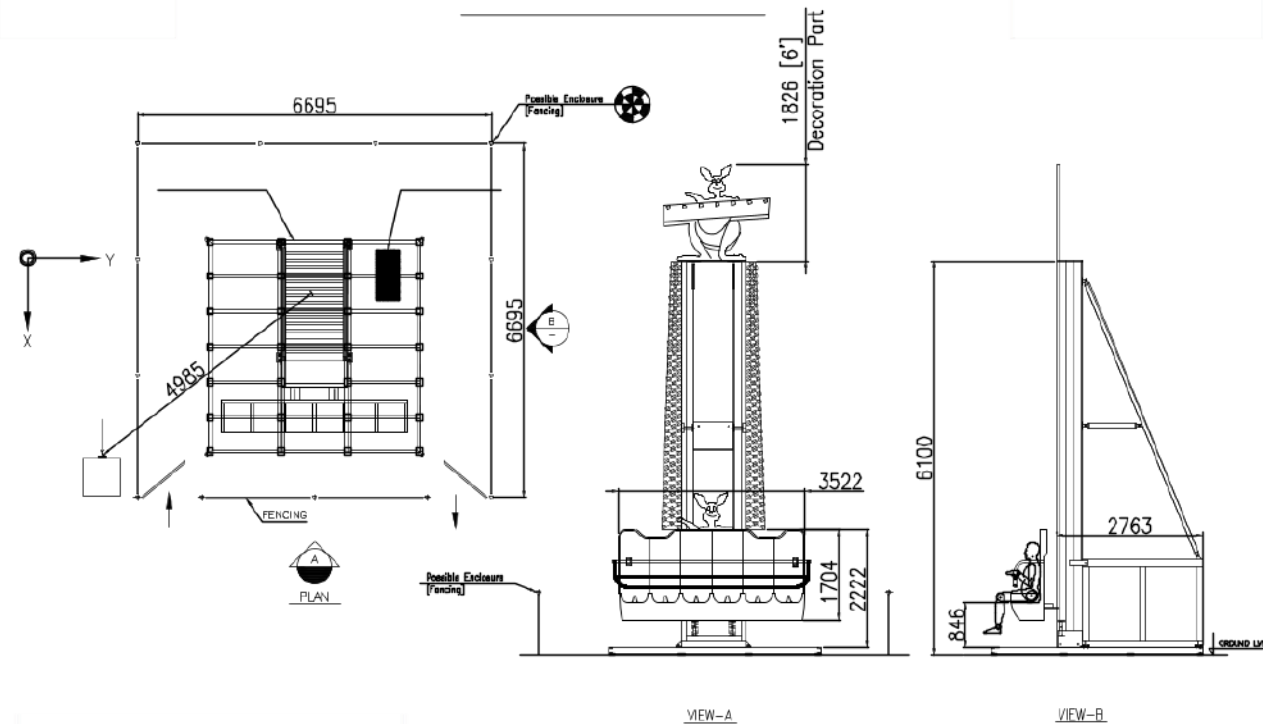


BOMBAY KANGAROO HOP



RIDE SPECS

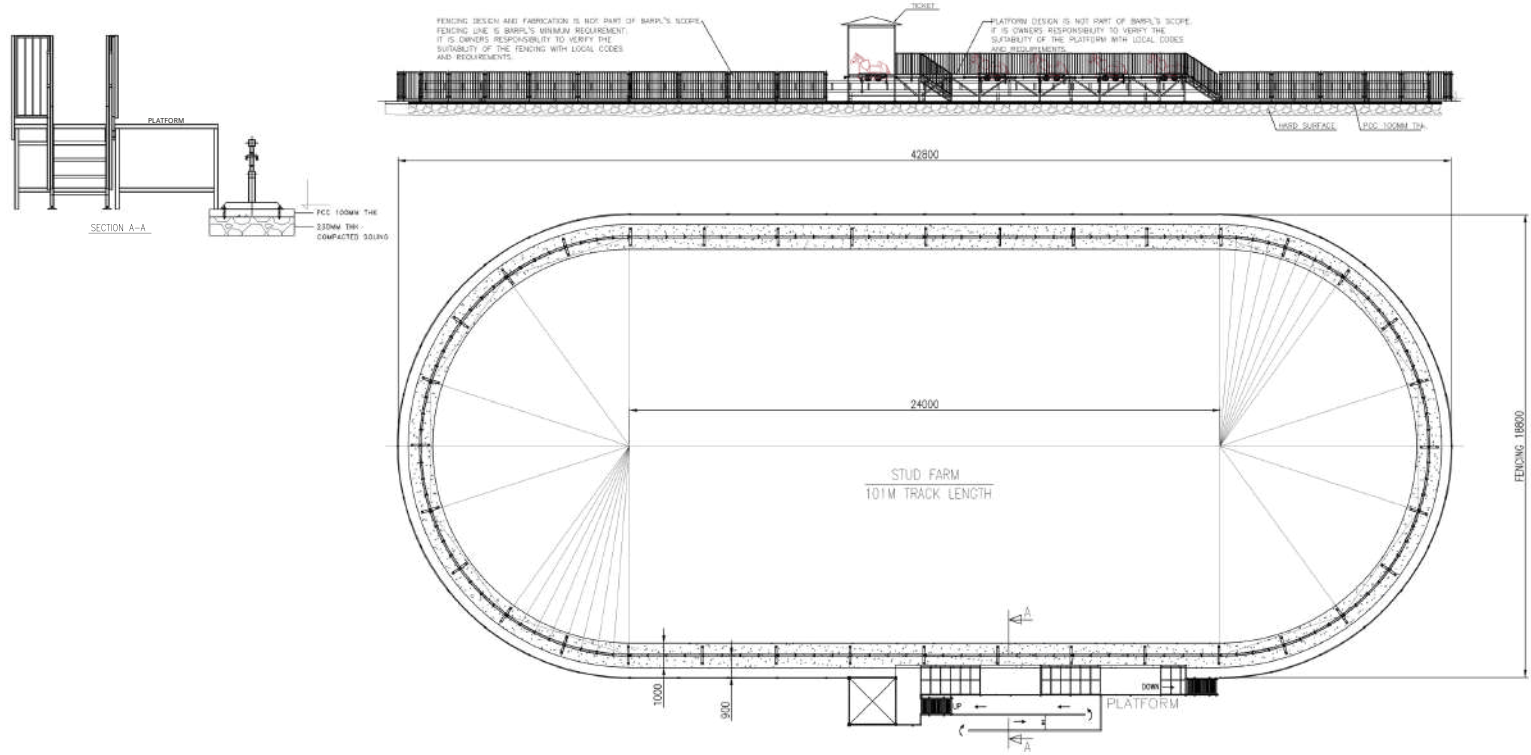
	Area Required	5.5 X 5.5 Meters
	Height	20/3 30 ft (6.1/ 9.2 Meters)
	No. of Seats	6 seats
	Age Group	12 yrs onwards
	Voltage	220/380/ 430V, three phase, 50Hz
	Capacity per hour	180 persons
	Lighting Power	240 KW
	Power Drive	11 KW
	Area Required	5.5 X 5.5 Meters



BOMBAY PONY RIDE



RIDE SPECS



TESTIMONIALS

Mark Hudon

Whitewater West Industries, Canada

As previously discussed, the slide supports and towers supplied to the Malpani project is probably some of the highest quality steel fabrication I have seen in the industry. The galvanizing quality is also excellent, and the installers seemed to have no issues making the bolted connections. Stair's stringers and guardrails went together without issue which is a first in my experience.

Vince Kudler

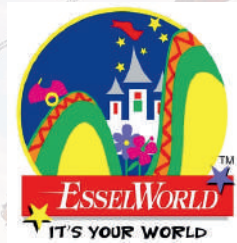
New Waterford, Ohio USA

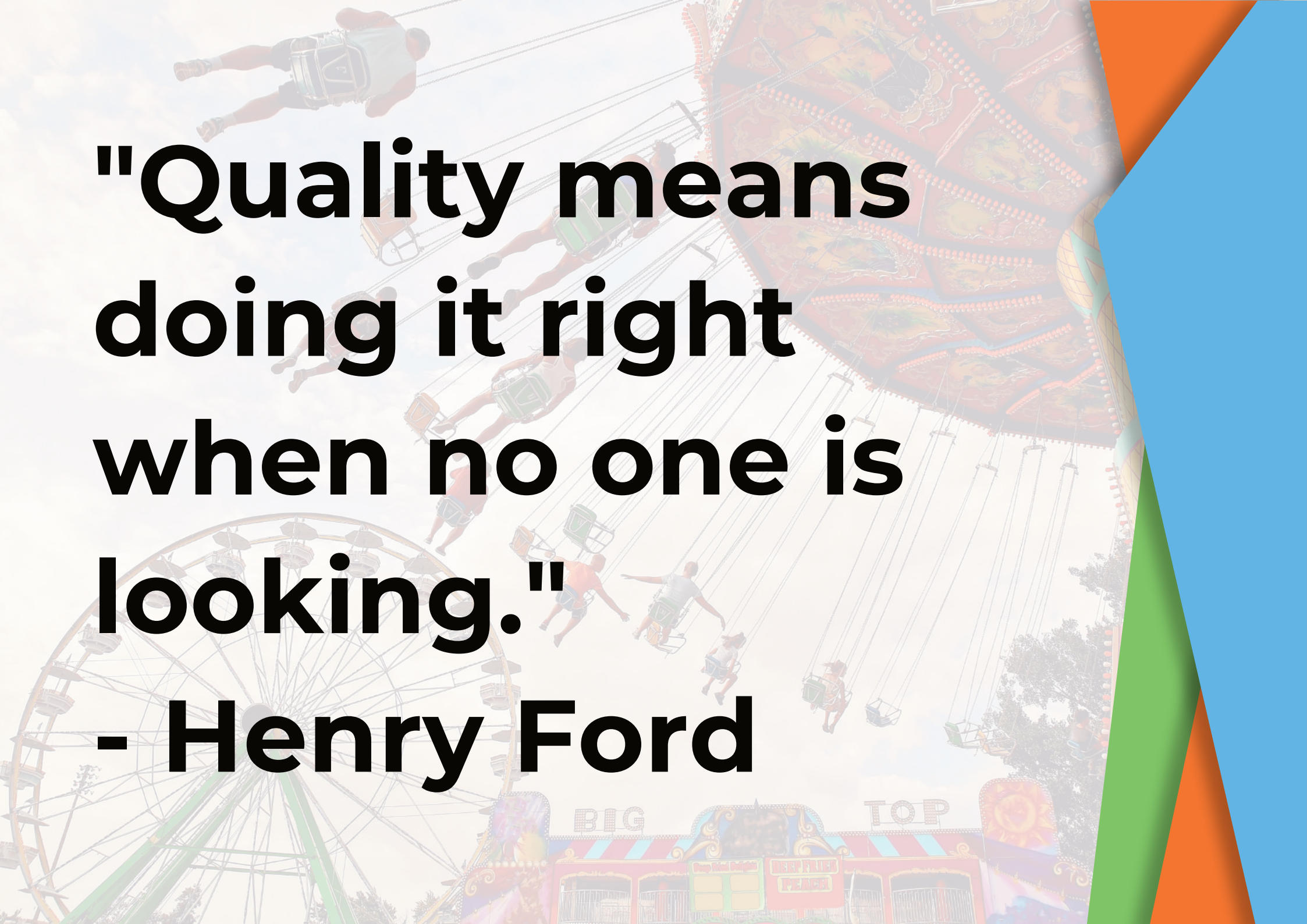
We have had favourable relationship with BARPL over the last several years. Questions are answered in a very timely fashion via e-mail, phone. Commitment to shipping and delivery dates are very important and BARPL has always performed very well for us. Flexibility with design changes or modification were always met with a positive response. Look forward to lasting relationship

Fit. Lt. Anand Lamdhade

Vice president -operations and new project Essel world Mumbai. We have found that products and services of BARPL to our satisfaction. We have found them to be sincere, supportive and being quality conscious for safety Aspects of the material they produce. We wish them great success in their future business too.
With best wishes

OUR CLIENTS





**"Quality means
doing it right
when no one is
looking."**

- Henry Ford

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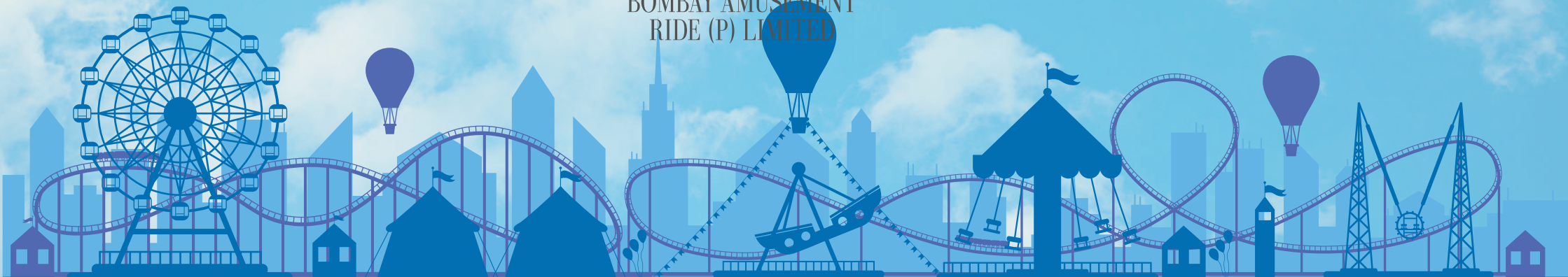
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