

MFG: CATCO, INC.  
NAME: WILLIE THE WHALE  
*Type: Kiddie*

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# *Willie the Whale*

## *CATCO, INC.*

*Designers & Builders of Amusement Rides*

8615 Nundy Avenue  
Gibson, Florida 33534

Diane Johnson  
Exclusive Sales for CATCO, Inc.  
1015 East Brandon Blvd.

Winter 813-685-2569  
Summer 910-579-2011

# ***Willie the Whale***

## **Trailer Specifications**

1. All Electric Brake
2. Tandem Axle
3. Ball Hitch 2 5/16" / Pindle Hook / Fifth Wheel Hook-Up
4. 24' Length, 12'6" High, 8' Wide
5. All D.O.T. Lighting
6. Leveling cranker on 4 corners
7. Designed to pull doubles

# ***Willie the Whale***

## **Specifications**

1. Theme Painted Figures
2. Theme Painted Front
3. All Aluminum Fencing
4. All Aluminum Platforms
5. All Electric/National Code Wiring
6. Trailer to D.O.T. Specifications

Serial # \_\_\_\_\_ Year \_\_\_\_\_

Capacity \_\_\_\_\_ R.P.M. \_\_\_\_\_

# ***Willie the Whale***

## **Electric Supply**

1. 220 Single Phase
2. 30 amp Main/W/Brand Circuit Breakers
3. 100' Type So Lead Wire
4. Invertal Type Control
5. Auto Timer
6. National Code Wiring

## **Set Up Time**

1. 2 Men Approximately 1 Hour

# ***Willie the Whale***

## **Set Up Procedure**

***Space Required 35' Dim. 14' High***

1. Level Trailer using Proper Blocking.
2. Level Floor Runners using Proper Blocking.
3. Lower Platform.
4. Lower Track and Pin Down.
5. Set Tubs to Outside of Platform and Remove Racking.
6. Install Sweeps. Make Secure Key Pins and use a Light Grease on Pins.
7. When Installing the Last Sweep, Raise up Height to Install the Last Pin.
8. Install Tubs on Sweep. Make sure to Tighten Main Bolt using a Lock Wasler.
9. Install All Fence/Ramps/Light Poles/Gates.
10. Install Bally Cloths.
11. Hook up Electric. Make sure that All Switches are Off.
12. Re-Check all of the Ride.
13. Make sure that All Racking is Clear.
14. Turn Ride On and Check.

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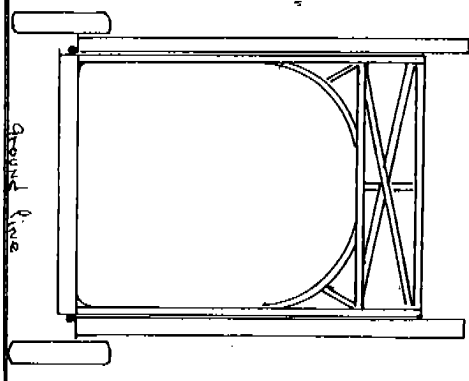
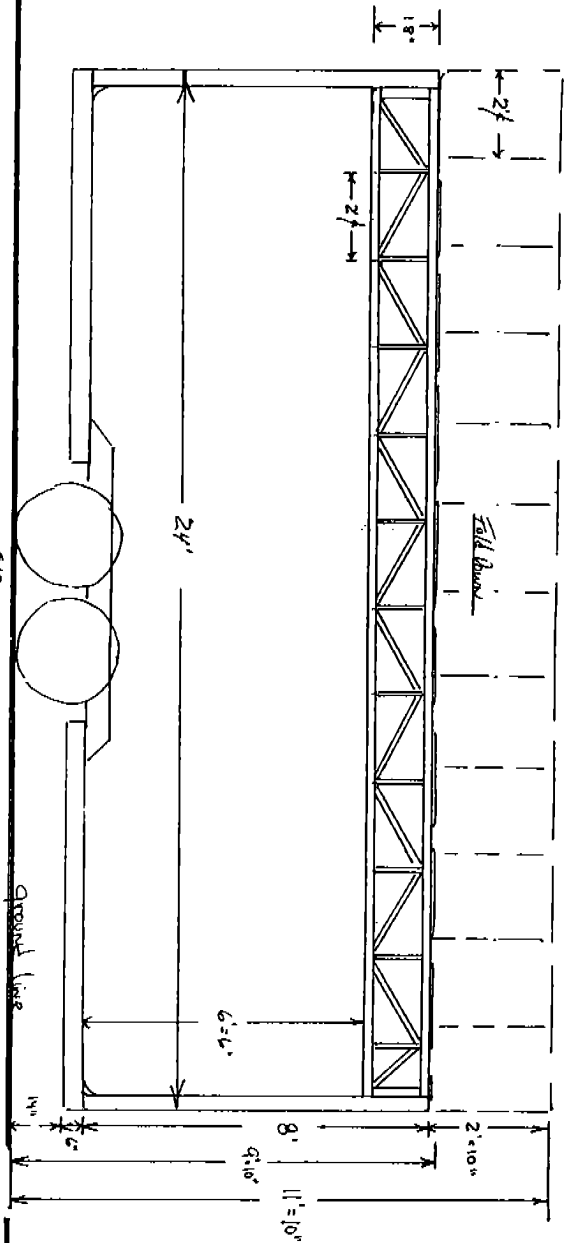
## **Daily Check List of Ride**

1. Check All Pins/Nuts/Bolts and Safety Keys
2. Check All Safety Straps.
3. Check All Safety Signs are in order.
4. Check All Blocking.
5. Check All Track Tie Downs.
6. Check All Electric COntrols.
7. Turn Ride on and Run.
8. Check Speed.
9. Check that All Moving Parts are Working Smoothly.
10. Check All Wheels for Wear and that All Bolts & Nuts are Tight.
11. Check All Lighting.

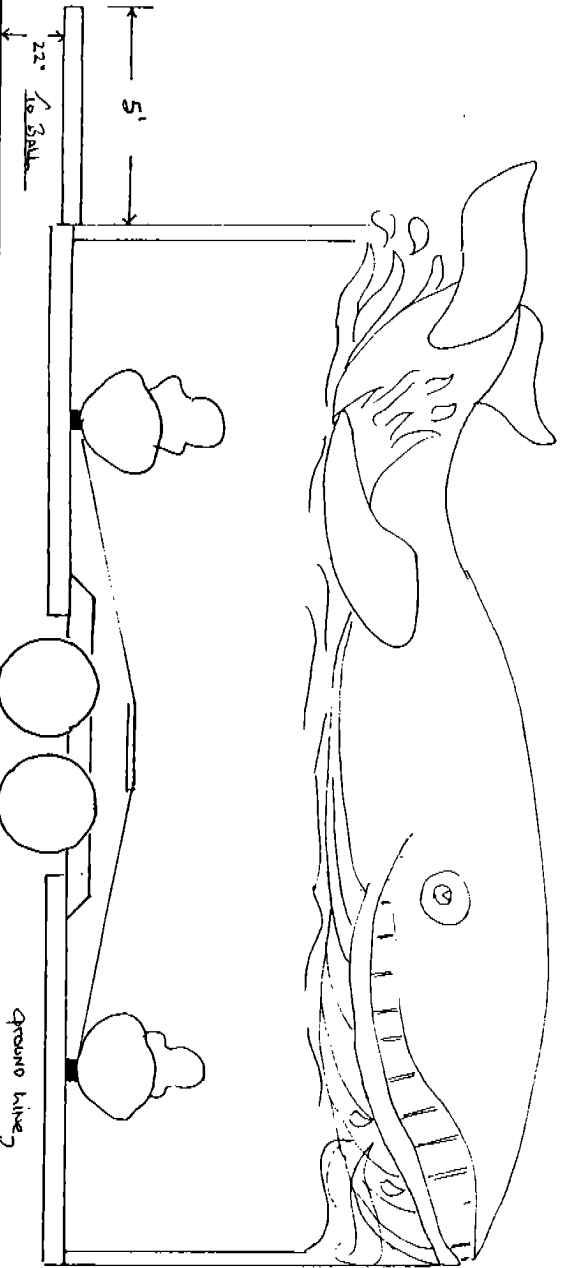
# ***Willie the Whale***

## **Operations**

1. No Smoking  
No Carry on Items  
No Bare Feet or Flip Flops  
No Food or Drink
2. Handicapped Children under Special Consideration
3. No Adults
4. All Warning Signs visible to Patrons



Front & Back View



### Side View

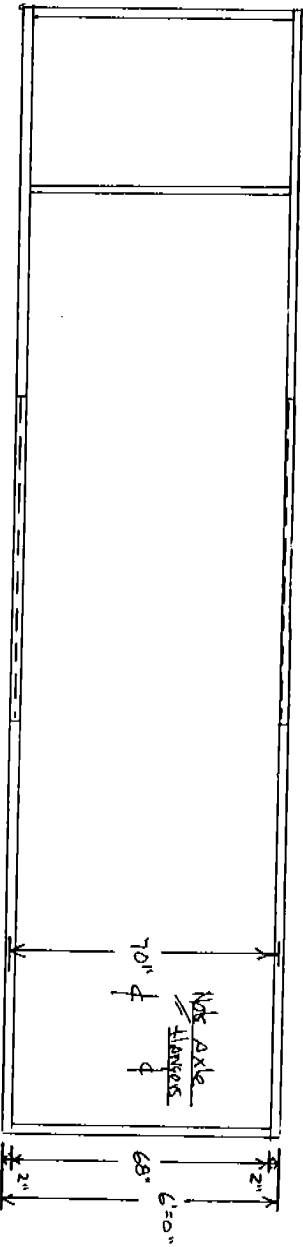
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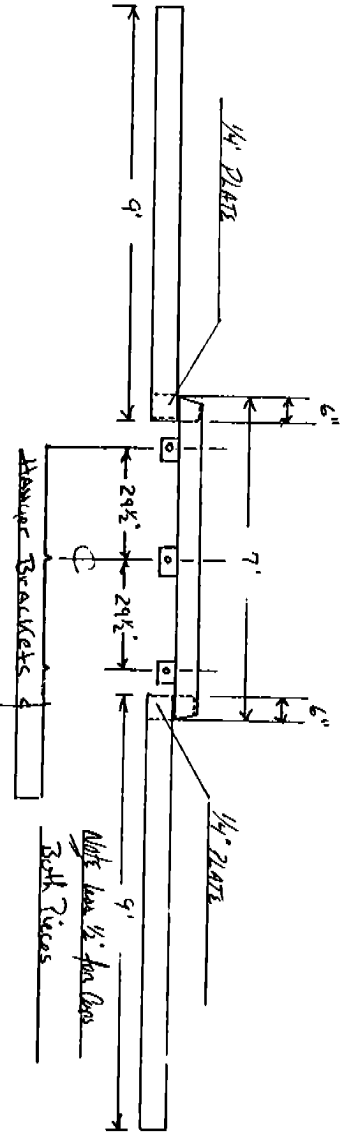
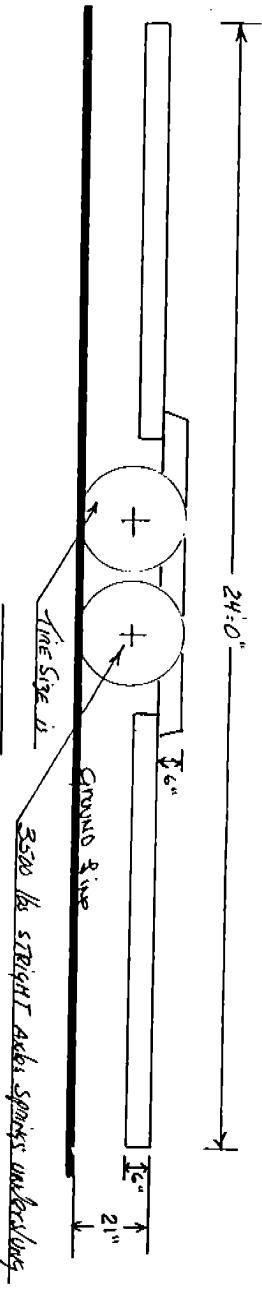
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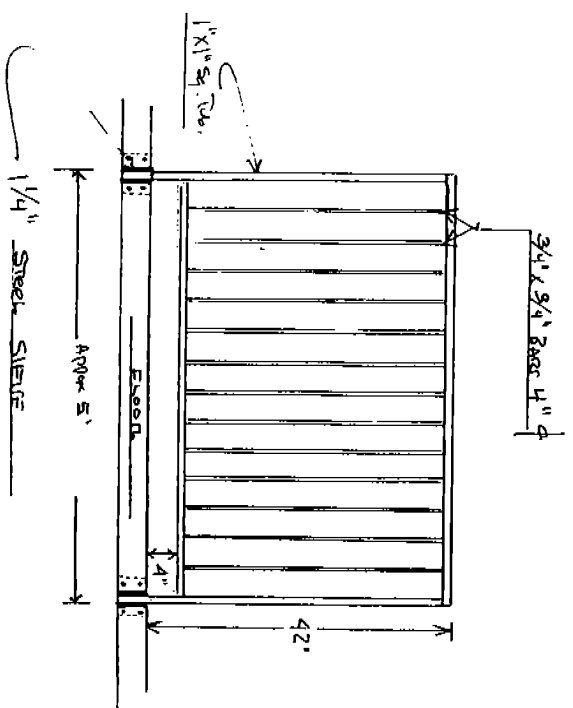
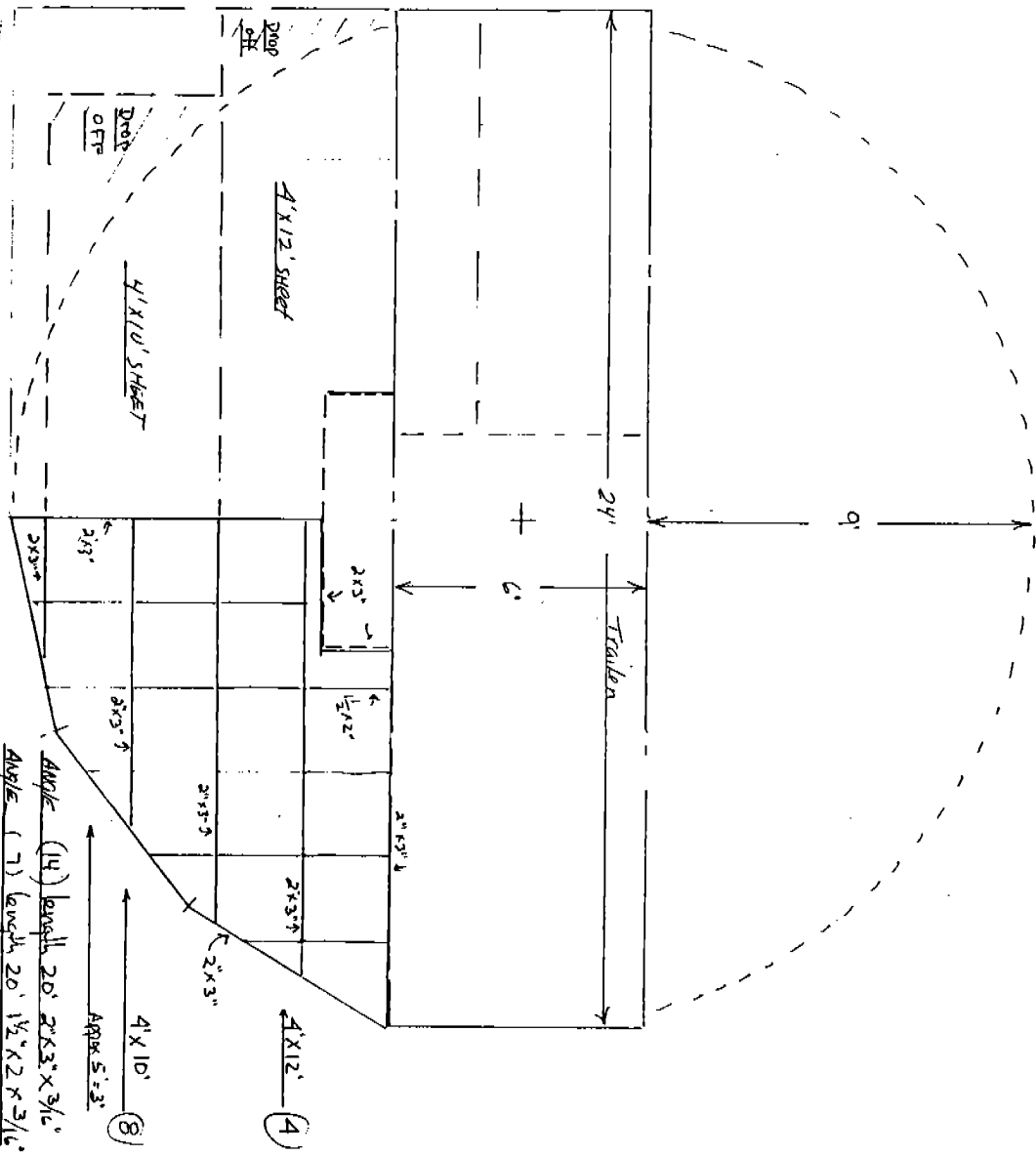


main frame height 20' 0"



Main Frame Height 20' 0" with  
Red Angus Subways





- Rolling
- (16)  $2\frac{1}{2} \times 1 \times 1$  Tires
- (17)  $2\frac{1}{2} \times 3\frac{1}{4}$  Tires
- (18)  $4 \times 2$  BAR
- (19)  $4 \times 1$  BAR

Viable Plate Ratios		
Yield % = 100%	absorb at	
Sod 11/53	1 extract	
wheel & motor - Cd	CATCO. ZINC	
For 1 extract 1 - Cat Co. zinc	MIR-3-P	



Note \* wheel 1,000 lbs. load Rats

