

RICKSHAW MADNESS RIDE VEHICLE PROPOSAL

The proposed "ride vehicle" will be based upon the traditional Chinese rickshaw. Our vehicle will differ in that it will be wider to accommodate two large adults and one small child. When a child is not present staff will load two adults by themselves into each vehicle, or one adult plus one child.

One of the canvas support bars shown in these illustrations will actually be the vehicle's safety bar, and will fold over the riders.

Wheels will be old style, and look like painted wood. The Wooden Wheels will NOT actually turn, but instead will be part of the mounting mechanism that supports the actual polystyrene wheels that will actually grasp the track.

Rickshaw drivers will be "Animatronic Characters" to simulate the running motion. Upper body and lower legs will move just above ground level. A central driveshaft will hand down from the rickshaws chassis, just behind each animatronic rickshaw driver. Here is where each ride vehicle will be engaged to the drive track. The rear wheels form the tripod connection, and provide a stable connection to the adjacent rails for safety reasons.

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The ride path, may include simulated jumps and banked turns that suggest that one (or more) rear wheels may have left the ground. However, at no time will the vehicles ever disengage from the actual track mechanism. This simulation will be designed to enhance the overall ride experience.

The concept for and design of this original story, the original characters, the set design, lighting array and soundtrack for the theme park ride known as "Rickshaw Madness" is proprietary intellectual property exclusively owned by Denny Magic Studios. ©2008 - All Rights Reserved.

