



Hyster Company Turret Truck Site Survey

Warehouse Products Group, Greenville, NC 27843

Phone: (252) 931-5671 FAX (252) 931-7856

From: _____ Date: _____

Dealership: _____

Phone: _____ Fax: _____ E-mail: _____

Customer: _____ SIC: _____

APPLICATION INFORMATION SUPPLIED BY SALESPERSON:

Lift Truck/s of Interest: _____ Quantity: _____

New Facility or Existing Facility: _____ Current Product: _____

Requested Delivery Date: _____

Will the customer be order-picking with the truck? _____

Load Profile: Maximum Depth, Width, Height D x W x H

Including overhang, if any.

Load Weight Maximum Top Shelf

Maximum pallet weight, weight of pallet for top shelf

Pallet Type.....

Include height of fork opening if not GMA pallet

Top Shelf Height.....

Bottom Shelf Height.....

If floor for first load, specify floor or 0"

Clear Aisle Width (Load Face to Load Face)

Whatever minimum clear working dimension in the aisle is. May be distance between the bolt heads on the rack, between rack structure, or between loads.

Rail-to-Rail Dimension R-R: Height:

Include height of rails if they exist

Wire Guidance Frequency, Current Rating Freq: kHz Current: mA

This only applies if the wire is already installed for previous units

Intersecting Aisle Width

Turning aisle from narrow working aisle

Ramps that vehicle must drive over..... Slope Length

Specify the slope in percent or degrees

Minimum Overhead Clearance Truck must pass through.....

Doors, Tunnels, Conveyors, Mezzanines, etc.

Overhead Clearance in Storage Aisles.....

Clear height to ceiling, Lights, Pipe, etc.

General Floor Conditions.....

Good, fair, bad, chuck holes, unstable slabs, slick, etc. (provide F_f or F_l if avail)

Temperature of Operations Area

Freezer temp, ambient, annual low / annual high etc.

Customer Signature _____ Date _____

Dealer Signature _____ Date _____

When you have completed your form, please fax it to the number listed on top of this page.