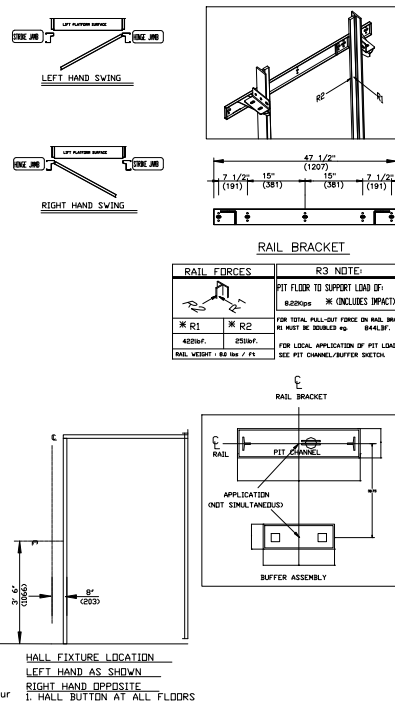





A schematic diagram of a vertical shaft system. At the top, a counterweight (labeled 3) is connected to a car (labeled 1) by a cable. The car is shown at the bottom of the shaft. The shaft is supported by a frame. The diagram includes labels for 'TOTAL CLEAR HEIGHT 92" MINIMUM', 'TOTAL RISE MAX. TRAVEL 50 FT.', 'PIT MIN. 12" (305)', 'INSIDE CAR HEIGHT 80" NOMINAL (2032)', 'TOP LEVEL', 'BOTTOM', and 'R3'. The shaft is shown with a cross-section of the car and counterweight at the top and bottom.

[illegible]

RAIL FORCES  R1 R2 4220lbF 2510lbF RAIL WEIGHT: 8.6 lbs / ft	R3 NOTE: FIT FLOOR TO SUPPORT LOAD OF: @220gps (INCLUDES IMPACT) FOR TOTAL FULL-OUT WAGON ON RAIL BRACKET R3 MUST BE DOUBLES e.g. 844LBF. FOR LOCAL APPLICATION OF FIT LOAD, USE EXT. CHANNEL/CLIPPER SYSTEM
---	--

RESIDENTIAL WHEELCHAIR LIFT
INFINITY HD MODEL 4860

CUSTOMER:	DATE:		
PROJECT:	REASON FOR:		
LOCATION:	COMPLETED BY:		