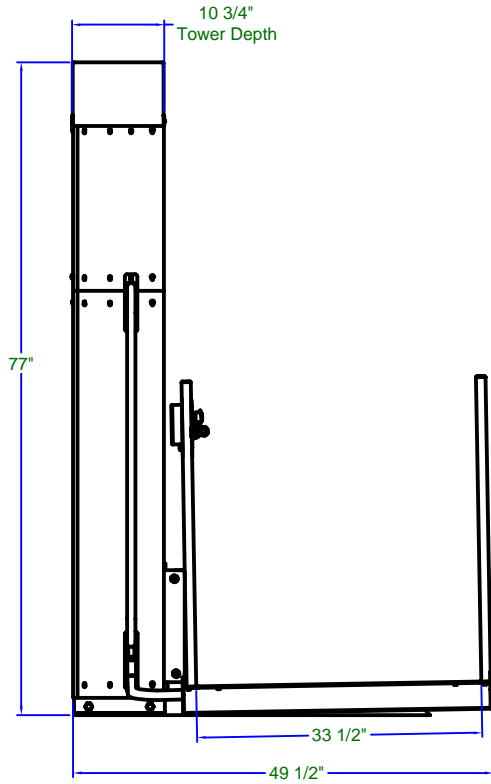
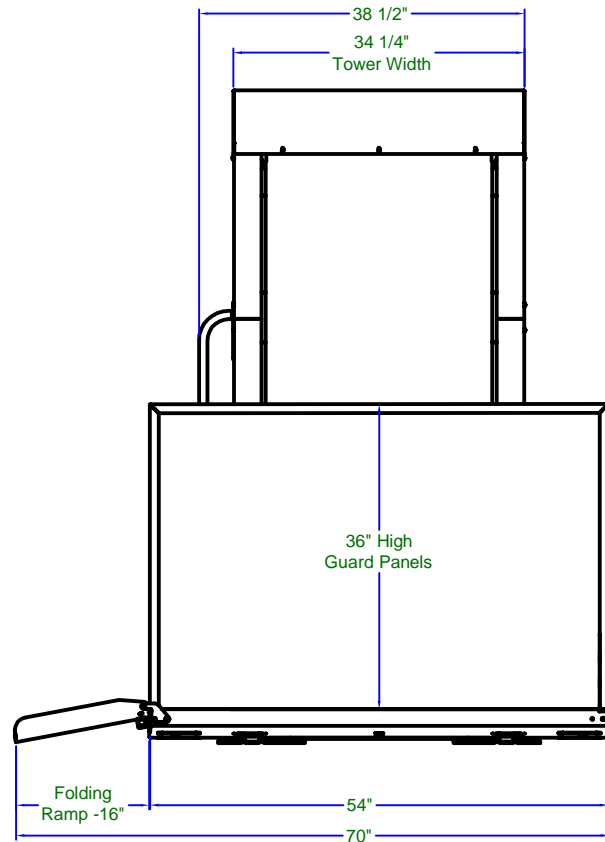


Plan View



Front View



Side View

DATE

BY

REVISION DESCRIPTION

REV.



18505 E. 163rd Street Lake Winnebago, MO 64034  
 PHONE: (816) 537-0661 FAX: (816) 537-0641

This drawing is furnished only for informational purposes on a confidential basis, and neither the drawing or items thereon are to be reproduced or used in any manner

PRODUCT:  
**Vertical Platform Lift**

DRAWN: TB	SCALE: NTS	DATE: 08/29/09	SIZE: A
LAST PLOT:	REVISION:	JOB: <b>RPL 400</b>	



## RPL Specifications

<b>Lifting Height</b>	53" max.
<b>Rated Load</b>	600#
<b>Drive</b>	Belt driven Acme screw / 90 VDC ½ hp motor
<b>Power Supply</b>	115 VAC 15 Amp grounded circuit
<b>Control Circuit</b>	24 VAC
<b>Platform</b>	36 x 54" with 36" high guard panels and automatic folding ramp
<b>Footprint</b>	49 x 69"
<b>Speed</b>	10 FPM
<b>Controls</b>	Constant pressure rocker switch with emergency stop (key switch optional)
<b>Manual Lowering</b>	Device provided
<b>Safety Design Standards</b>	ASME A18.1, Section 5 – Private Residence Vertical Platform Lifts CSA B44.1 / ASME 17.5 – Elevator and Escalator Electrical Equipment
<b>Safety Features</b>	Safety pan Final limit Acme safety nut with monitor Non-skid surface
<b>Optional Equipment</b>	Call send control 42" high top landing gate with interlock and call send control Key switch for unit control or call send control EMI interlock for door/gate provided by others Fascia panel (41" wide)

---