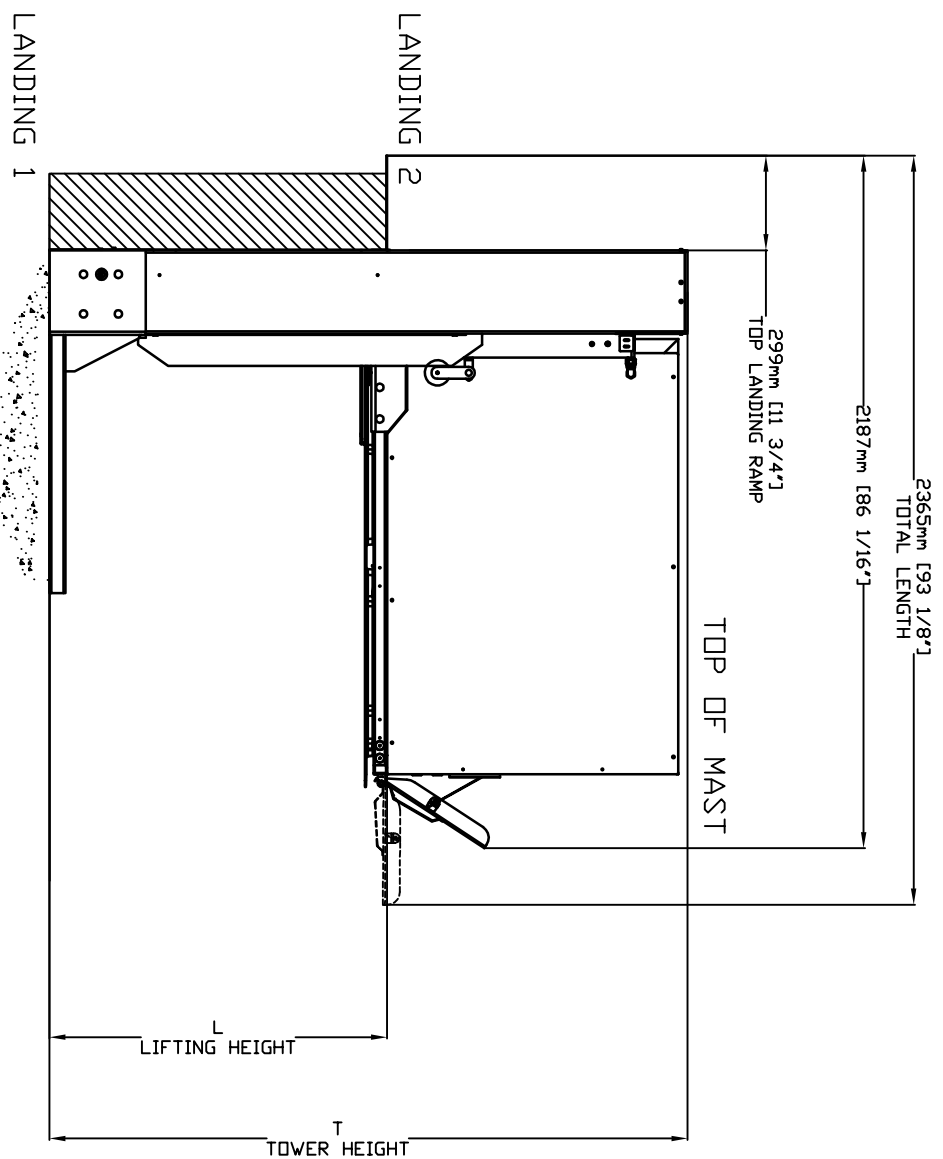
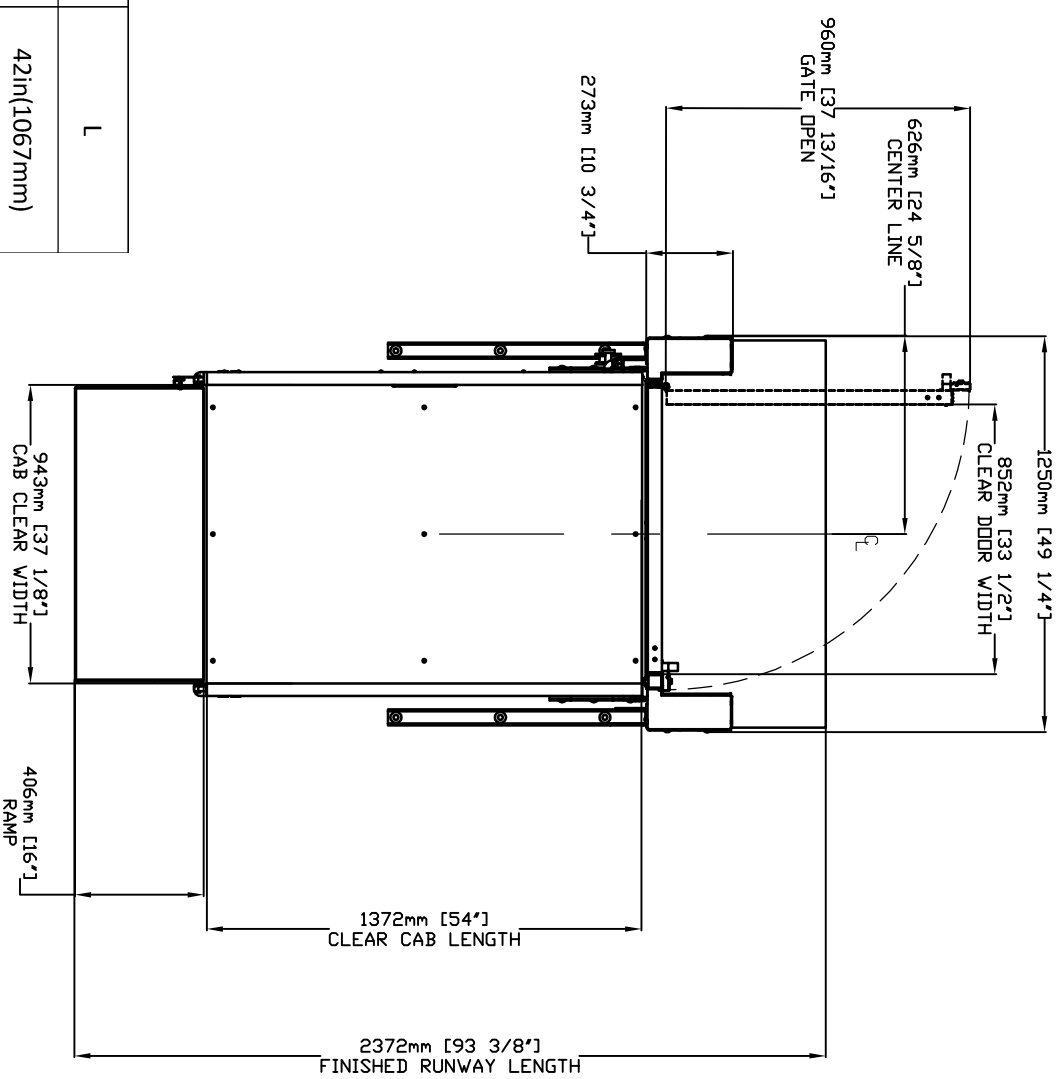


ELEVATION VIEW TYPE-2



MODEL	T	L
40	79.5in(2016mm)	42in(1067mm)
60	99.5in(2524mm)	62in(1575mm)
75	114.5in(2905mm)	77in(1956mm)

TOP VIEW TYPE-2



VIEW
VERTICAL WHEELCHAIR PLATFORM LIFT

CUSTOMER: _____
PROJECT: _____
ADDRESS: _____
NO. SETPOINT CITY

OFFICE USE ONLY:
CONFIGURATION VERSION STAMP: 0.0
MODULE VERSION STAMP: M-S-4227

DATE: 10-11-17
REVISION DATE: 08-02-18
COMPLETED BY: ALEX B

Part No. M2LIFT
Variant No. _____



JOB No. XXXXXXXX SHEET No. 1 OF 2

PROVISIONS BY OTHERS

SPECIFICATIONS

GENERAL

HOISTWAY - THE HOISTWAY MUST BE DESIGNED AND BUILT IN ACCORDANCE WITH 'LIFTS FOR PERSONS WITH PHYSICAL DISABILITIES' OR 'PRIVATE RESIDENCES LIFTS FOR PERSONS WITH PHYSICAL DISABILITIES' AND ALL PROVINCIALS AND LOCAL CODES.

PLUMB RUNWAY - DUE TO CLOSE RUNNING CLEARANCES OWNER/ AGENT MUST ENSURE THAT HOISTWAY AND PIT (WHERE PROVIDED) ARE LEVEL, PLUMB (-/+ 1/8" (3 mm)) AND SQUARE AND ARE IN ACCORDANCE WITH THE DIMENSIONS ON THESE DRAWINGS. **MINIMUM OVERHEAD CLEARANCE** - OWNER/AGENT MUST ENSURE MINIMUM OVERHEAD CLEARANCE IS IN COMPLIANCE WITH CODES.

CONSTRUCTION SITE - OWNER/AGENT TO PROVIDE ALL MASONRY, CARPENTRY AND DRYWALL WORK AS REQUIRED AND SHALL PATCH AND MAKE GOOD (INCLUDING FINISH PAINTING) ALL AREAS WHERE WALLS/FLOORS MAY REQUIRE TO BE CUT, DRILLED OR ALTERED IN ANY WAY TO PERMIT THE PROPER INSTALLATION OF THE LIFT.

DIMENSIONS - CONTRACTOR/CUSTOMER TO VERIFY ALL DIMENSIONS AND REPORT ANY DISCREPANCIES TO OUR OFFICE IMMEDIATELY.

STRUCTURAL

FLOOR/SUPPORT WALL LOADS - STRUCTURE TO ANCHOR A CRANK SHAFT AND SAFETY HARNESS, WHERE APPLICABLE/ NEEDED, TO BE PROVIDED BY CONTRACTOR.

CONTRACTOR TO ASSURE THAT BUILDING AND SHAFT WILL SAFELY SUPPORT ALL LOADS IMPOSED BY THE LIFT EQUIPMENT. REFER TO THE LOAD DIAGRAM ON THIS DRAWING. **MAST TO BE SECURELY FASTENED** -

THE MAST MUST BE SECURELY FASTENED TO THE STRUCTURAL SUPPORT FLOOR. REFER TO FLOOR SUPPORT LOAD DIAGRAM AND ANCHOR DIMENSIONS ON THIS DRAWING. NO WALL LOADS SINCE THIS UNIT CAN ONLY BE FREE STANDING.

ELECTRICAL

GENERAL - ELECTRICAL EQUIPMENT AND WIRING TO COMPLY WITH SECTION 38 OF CSA C22.1 (CANADA) OR SECTION 620 OF NEC ANSI/NFPA 70 (USA).

POWER SUPPLY - 120VAC, 20A, 60HZ, 1PH CIRCUIT THROUGH A FUSE DISCONNECT WITH AUXILIARY CONTACT ON MAIN POWER SUPPLY. PROVIDE TWO 18 AWG CONDUCTORS BETWEEN CONTACT AND CONTROLLER.

LIGHTING - LIGHTING OF 100 LX MIN. AT PLATFORM AND LANDINGS. LIGHTING WITH SWITCH AND ELECTRICAL GFCI OUTLET IN HOISTWAY PIT.

ENTRANCES

UPPER LANDING GATES - SMOOTH SOLID BARRIERS ARE TO BE SUPPLIED AND INSTALLED BELOW UPPER LEVEL

FASCIA PANEL BELOW UPPER LEVEL ENTRANCE - SUPPLIED BY SAVARIA TO BE INSTALLED IN BETWEEN LIFTING TOWER AND BELOW TOP GATE

GENERAL

CLASSIFICATION: Vertical Wheelchair Platform Lift
APPLIED CODE: Residential
MODEL: Short Vertical Lift

CAPACITY: 750 lbs (340 kg)
SPEED: 8 fpm [0.04m/s]

TRAVEL: Job specific
PIT DEPTH: 0" (0 mm)
PLATFORM SIZE: 37" X 54" (864 mm X 1372 mm)
POWER SUPPLY: 110V/15A/60HZ, SINGLE PHASE
BATTERY OPERATION: YES
SUSPENSION: 2 x CHAIN #50 (7070 lbs)

POWER UNIT

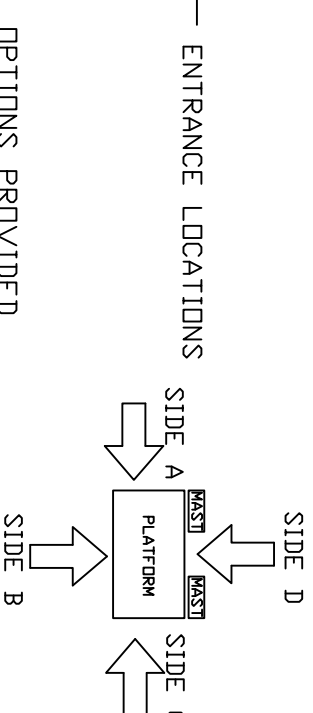
MOTOR: 1.0 HP, 24 VDC

DOORS / GATES / CALL STATIONS

DOOR TYPE
ENTRANCE SIDE
DOOR SWING
DOOR INSERT
LOCK TYPE
AUTO DOOR OPENER
IN FRAME CALL STN.
CALL STN. TYPE
CALL STN. KEYED
CALL STN. MOUNTING

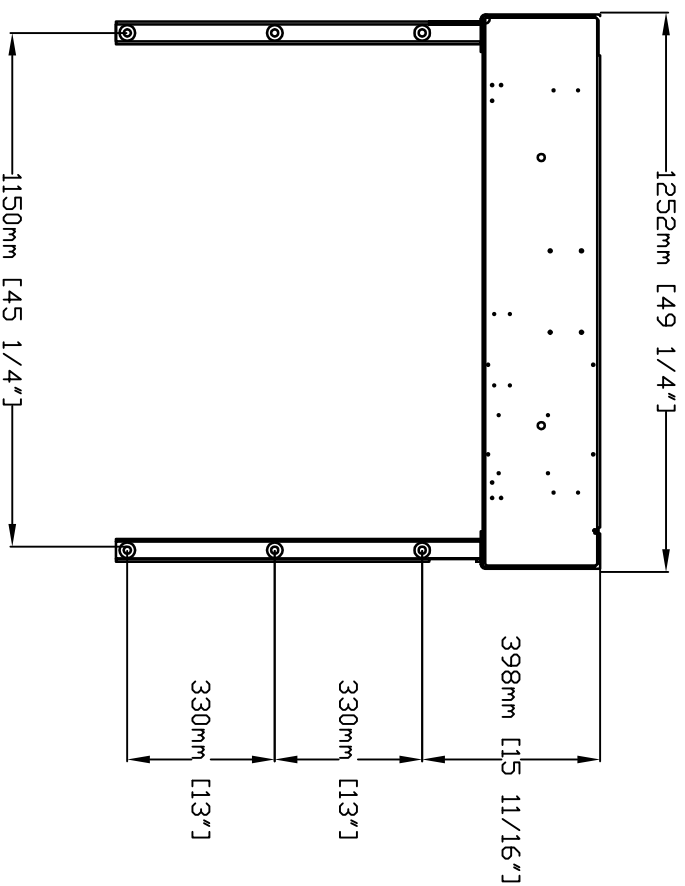
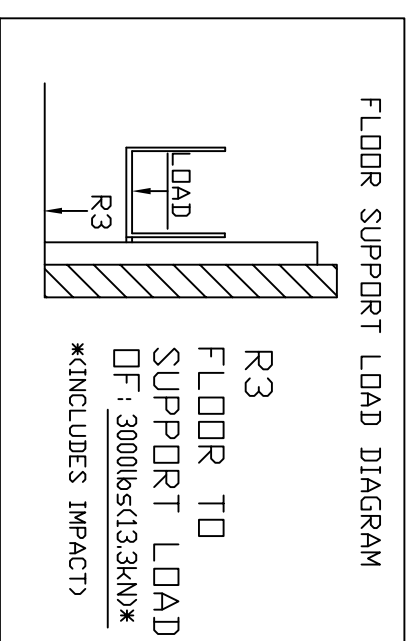
No/ Ramp	LANDING 1	LANDING 2
b	42" Gate	d
N/A		1h
Not applicable		Metal
No Locks Req'd		WR500
Not Applicable		no
no		no
no		Call/Send 2 Buttons
no		On/Off Pos. Removeable
Not Applicable		Surface Mount Remote

ENTRANCE LOCATIONS



OPTIONS PROVIDED

TOUCH UP PAINT: 1 cans(s)	RAMP: Auto Ramp
BUILDING: Private Building	EXTRA KEYS: no
UNDERPAN SENSOR: yes	SAFETY PINS/BLOCKS: no
EXTERIOR UNIT : yes	MANUAL LOWERING DEVICE: yes
CAB WALLS: Aluminum	PIT SWITCH: no
UNIT COLOUR: Standard Colour - Beige	
FLOOR: Anti-Skid Grey Paint	
FLODD SWITCH: no	



DATA SHEET

CUSTOMER:	
PROJECT:	
ADDRESS:	NO. SETEETE, CITEY
COMPLETED BY:	ALEX B
DATE:	10-11-17
REVISION DATE:	08-02-18
OFFICE USE ONLY:	
CONFIGURATION VERSION STAMP:	0.0
MODULE VERSION STAMP:	M5-427
Part No.	M2LIFT
Variant No.	
Job No.	XXXXXXXXXX
SHEET No.	2 OF 2

