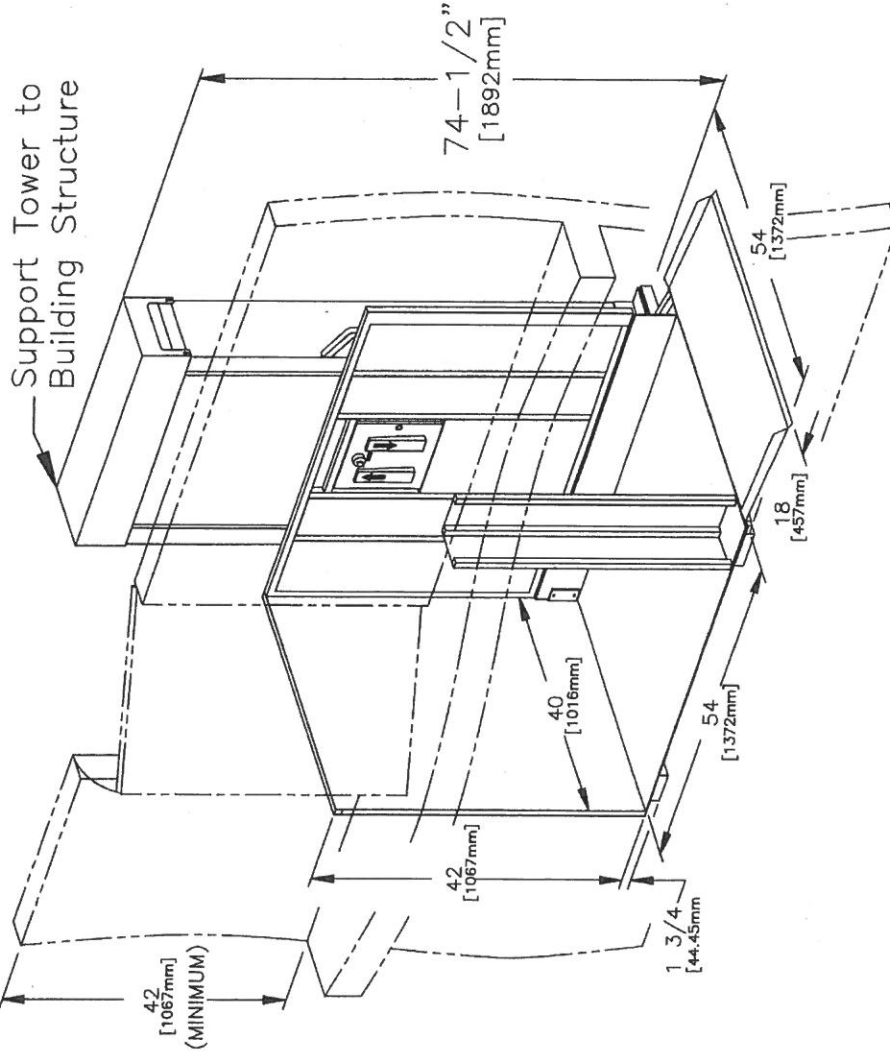


SPECIFICATIONS:

- 40" x 54" [1016mm x 1372mm] LIFT PLATFORM
- 54" x 54" [1372mm x 1372mm] FOOTPRINT
- 74 1/2" [1892mm] TOWER HEIGHT
- 0" - 52" [0mm - 1321mm] LIFT RANGE
- MAXIMUM LOAD 750 lbs. [340 Kg.]
- 8 F.P.M [0.04 M/S] LIFT SPEED
- SCREW NUT SYNCHRONOUS BELT DRIVE
- MOTOR: 1/2 H.P. 110V A.C.
- POWER SUPPLY: 110V/1PH/60HZ C/W 15A FUSED DISCON.
- NON-LOAD BEARING BACKUP SAFETY NUT ON LIFT SHAFT
- ZERO-LOAD START IN BOTTOM POSITION
- 42" HIGH GATE (SWING) ON UPPER LANDING
- 42" HIGH CARRIAGE GATE (SWING)
- SOLID PLATFORM & UNDER PLATFORM SAFETY PLATE

*DESIGNED & BUILT TO MEET CSA B355-09 SAFETY CODE
 *DOORS: UPPER LANDING GATE, TOE PLATE

<input type="checkbox"/> Accepted as Shown
<input type="checkbox"/> Revise and Resubmit
<input type="checkbox"/> Accepted as Modified
Date: _____
Per: _____

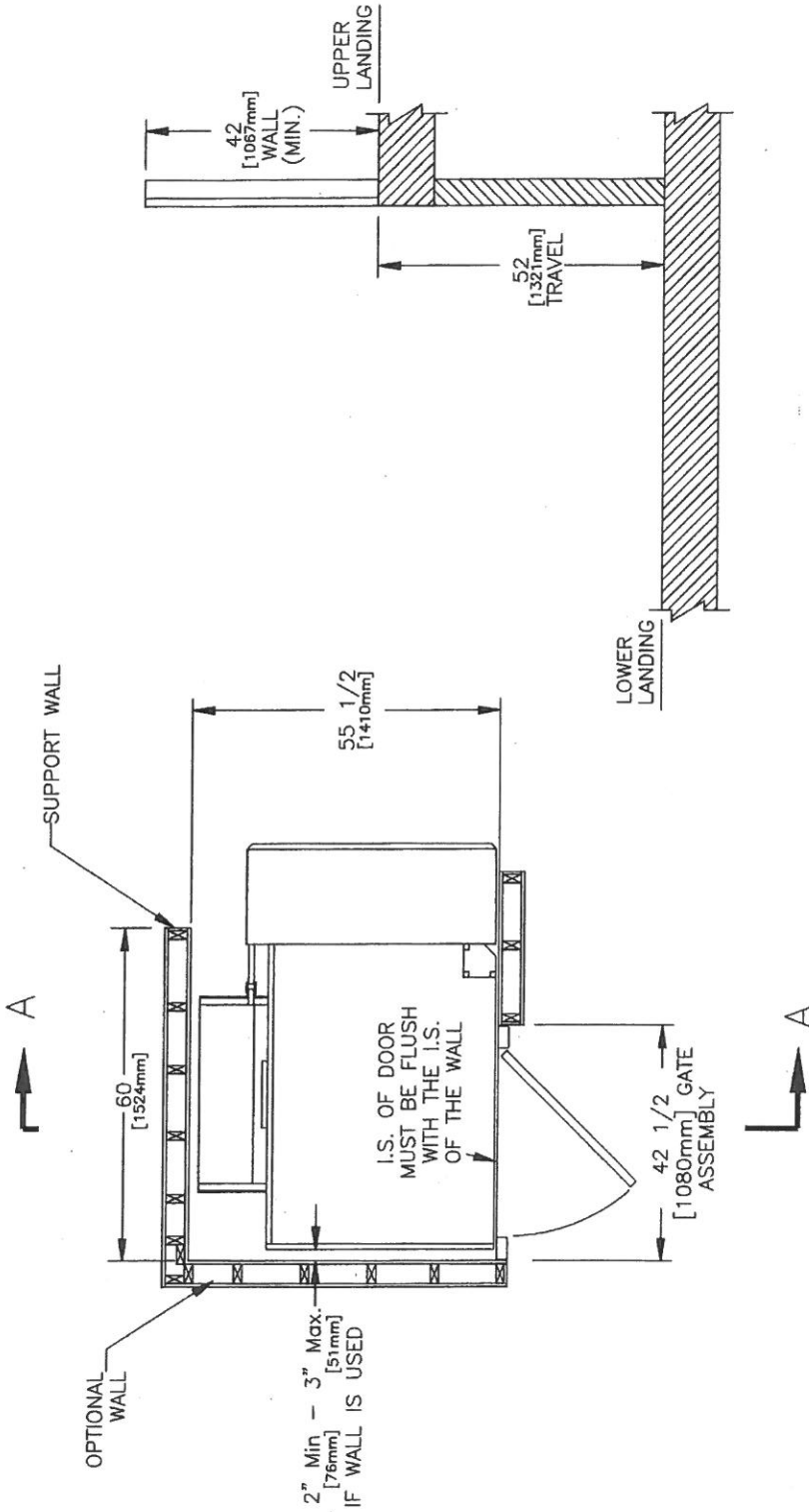


NOTES:
 - Dimensions are in inches & [mm]

TRUS-T-LIFT DIMENSIONS

JOB No.	38652	TOTAL TRAVEL	52 1321	INCHES mm	No. OF LANDINGS	2
LOCATION						
ARCHITECT						
GENERAL CONTRACTOR						
DWN. BY: VZ				TRUS-T-LIFT ELEVATOR INSTALLATION DETAILS AND SPECIFICATIONS		
CHECKED BY:				DRAWING No. 1/2 REV A		
SCALE: N.T.S.				DATE: 29/ Jul/ 15		
				52CCRDUGNAT-750		





PLAN VIEW SECTION

SECTION A-A

JOB No.	38652	TOTAL TRAVEL	52 1321	INCHES mm	No. OF LANDINGS	2
LOCATION						
ARCHITECT						
GENERAL CONTRACTOR						
			TRUS-T LIFT		TRUS-T-LIFT ELEVATOR INSTALLATION DETAILS AND SPECIFICATIONS	
DWN. BY: VZ			CHECKED BY:		DATE:	DRAWING No. 2/2 REV
SCALE: N.T.S.					29/ Jul/ 15	52CCRDUGNAT-750 A

COMMERCIAL TRUS<T>LIFT INSTALLATION SPECIFICATIONS			
<p>CONTRACTOR RESPONSIBILITIES:</p> <p>SHAFT CONSTRUCTION</p> <ol style="list-style-type: none"> 1. Provide a support wall as per the attached drawings. 2. Provide rough opening for the doors and/or gates as shown on the attached drawings. 3. If metal studs are used to construct the support wall and shaft they must be reinforced with wood or steel backing plates where they attach to the tower and the door/gate frames. 	<p>CONTRACTOR RESPONSIBILITIES (Continued):</p> <p>ELECTRICAL</p> <ol style="list-style-type: none"> 1. Provide 110V power with a 15A fused & lockable disconnect to meet your local electrical code requirements. The disconnecting means must be located in an area that is visible from the lift area, and can be easily reached from the entrances. 	<p>LIFT CONTRACTORS RESPONSIBILITIES</p> <ol style="list-style-type: none"> 1. Provide construction drawings if required. 2. Install all lift components to meet the local code requirements. 3. Coordinate and attend Initial Inspection (if required). 4. Address all directives relating to the lift. 5. Provide operations manuals. 	
<p>JOB No.</p>	<p>TOTAL TRAVEL</p>	<p>INCHES mm</p>	<p>No. OF LANDINGS 2</p>
<p>TRUS T LIFT</p>			
<p>ARCHITECT</p>	<p>DWN. BY: BH</p>		
<p>GENERAL CONTRACTOR</p>	<p>CHECKED BY:</p>		
<p>SCALE: N.T.S.</p>		<p>DATE: 5 /Oct/ 11</p>	
<p>COMMERCIAL UNENCLOSED INSTALLATION DETAILS</p>		<p>DRAWING No. UNENCL-COMM-TTL-L 2/2</p>	
<p>REV</p>		<p>REV</p>	