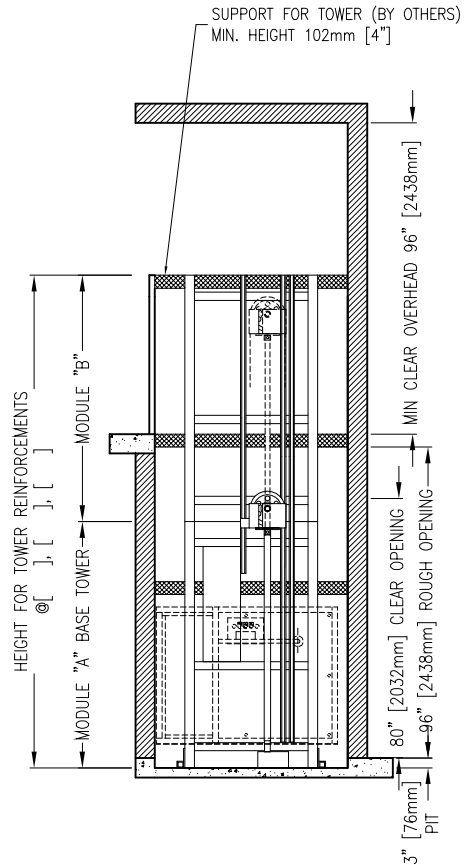
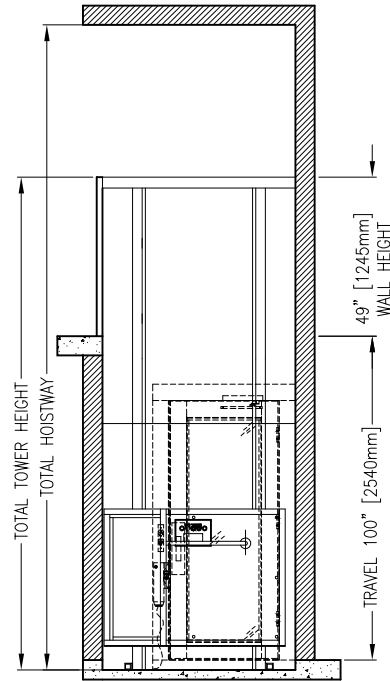
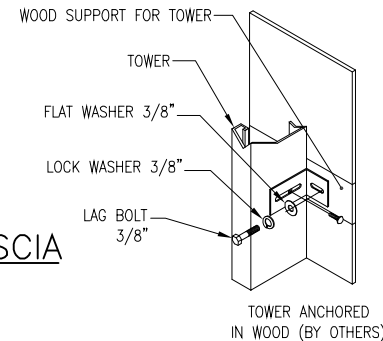
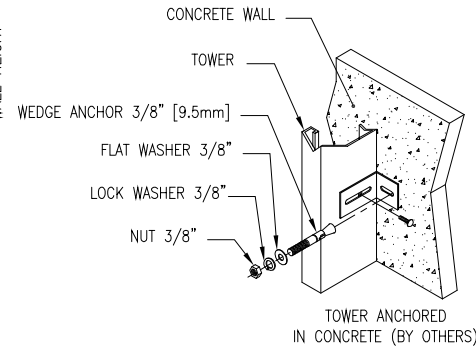
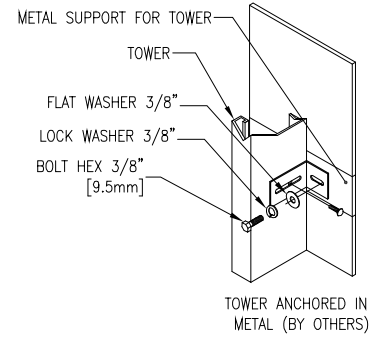




ELEVATION VIEW
MECHANICAL ELEMENTS



ELEVATION VIEW
WITH WING WALLS & FASCIA

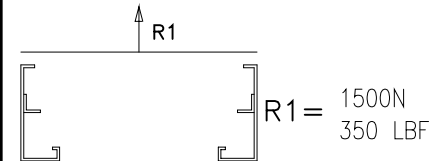


TECHNICAL INFORMATION

QTY OF ELEVATORS	1
TYPE	ROPED HYDRAULIC/HANDICAPPED
APPLICABLE CODE	B-355S1-02
RATED LOAD-LBS/WEIGHT CAB	750lbs/650lbs
SURFACE	17.5ft ² 1.62m ²
PERSONS	2
SPEED	15ft/min / 0.08m/s
OPERATION	CONSTANT PRESSURE
SELF LEVELLING	AUTOMATIC
LANDINGS/OPENINGS	2/2
HOISTWAY DOORS	
INTERLOCK TYPE	
VOLTAGE/PHASE/CYCLE	
STARTING AMP.	
FULL LOAD AMP.	
CONTROLLER	JRT
MOTOR	
PUMP	
VALVE	
OIL FLOW	
ø OIL LINE PIPE	ø1/4" [6mm] 100R2
WORKING PRESSURE	
ø PISTON/WALL	
ø CYLINDER/WALL	
REQUIRED OIL	
RAILS	3/16" [4.76mm]
GUIDES	TIVAR
STEADIER	FIX
PULLEY DIAMETER	ø10 3/4" [273mm]
CABLES	ø1/4" 7 x 19 AIRCRAFT
BREAKING STRENGTH	7000LBS [3175kg]

TOWER FINISH: GALVANIZED STEEL

REACTION



REV.:	DATE:	DESCRIPTION:		BY:	
DRAWING NAME: ELEVATOR LAYOUT					
ELEVATOR(S) NUMBER:					
DETAILS: GT SMARTLIFT SIDE (104)					
PROJECT NAME:					
LOCATION:					
		LE GROUPE MANUFACTURIER D'ASCENSEURS			
		GLOBAL TARDIF			
		ELEVATOR MANUFACTURING GROUP			
DRAWN BY:	VERIFIED BY:	DATE:	SCALE:	N.T.S.	
REF.:	DRAWING #:	SHEET:	REV.:		

CYLINDER

HEIGHT OF CYLINDER	
PRE-EXTENSION	
EXTENSION	