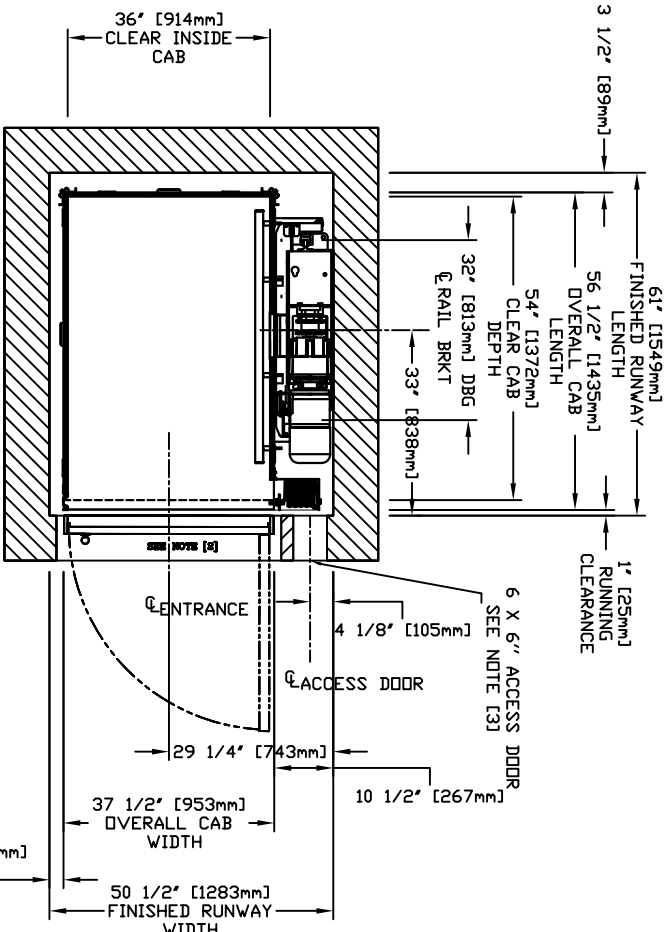
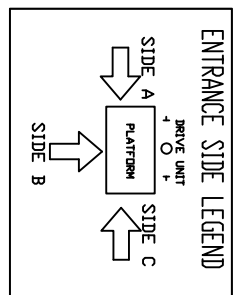


FORCES

* R1	* R2
1382 LB [621 kg]	882 LB [400 kg]
1304 LB [591 kg]	1194 LB [541 kg]
RAIL ASSY WEIGHT: 0.81 lbs / ft [0.37 kg / m]	
PIT FORCE: R3	
PIT FLOOR TO SUPPORT LOAD (INCLUDES IMPACT)	
2909 kg	
6400 lbs [2900 kg]	



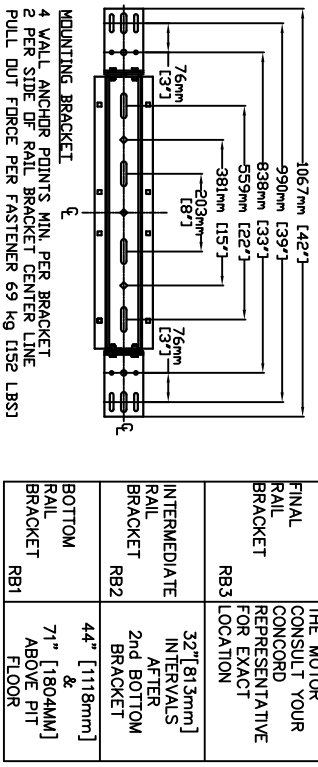
CHARACTERISTICS

GENERAL

DRIVE UNIT

APPLIED CODE: _____ CONCORD MOTOR 2.0 HP/1660 RPM w/Broke
 CAPACITY: _____ (750, 1000 LBS) MOTOR CONTROL: Pre-programmed V/F Drive
 NOMINAL SPEED: _____ 40 FPM TYPE: DUAL #60 ROLLER CHAIN
 TRAVEL: _____ (MIN. 6') CONSTRUCTION: ANSI B29.1
 PIT DEPTH: _____ (MIN. 6') ELECTRICAL POWER SUPPLY: 60 Hz/1 Phase/230 volt

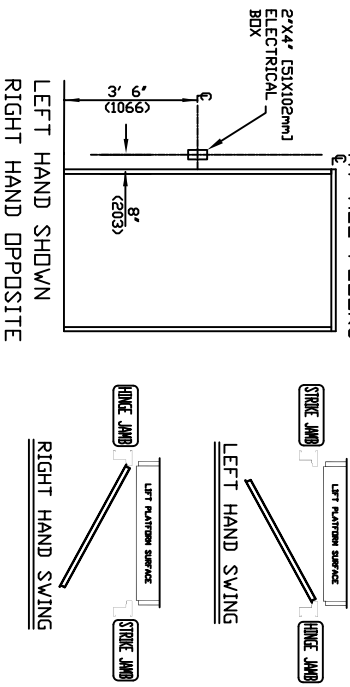
2 MOUNTING POSITIONS CENTER OR SIDE



FINAL RAIL BRACKET RBS3	BELOW THE MOTOR CONCORD REPRESENTATIVE LOCATION
INTERMEDIATE RAIL BRACKET RB2	32\" [813mm] INTERVALS AFTER 2nd BOTTOM BRACKET
BOTTOM RAIL BRACKET RBS1	44\" [1118mm] & 71\" [1804mm] ABOVE PIT FLOOR

HALL BUTTON NEEDED AT ALL FLOORS

DOOR SWING



DOCUMENT REVISION 001, DATE: 10/09/08

STANDARD OPTIONS PROVIDED:
 BUTTON MARKING: NUMERIC (1 to 4)
 HALL CALL KEYED: NO
 HALL CALL FINISH: MATCH CAR STATION
 HALL CALL SHAPE: RECTANGULAR
 PREWIRE PACKAGE: NO
 CONTROLLER LOCATION: EXTERNAL

TRAVEL	LANDING 1	LANDING 2	LANDING 3	LANDING 4
ENTRANCE SIDE	SIDE C			
DOOR SWING				
LOCK TYPE				
AUTO DOOR OP.				

CUSTOMER:	DATE:
PROJECT:	REVISION DATE:
LOCATION:	COMPLETED BY:

RESIDENTIAL ELEVATOR
 ECLIPSE MODEL 36X54 TYPE 1R

***HOISTWAY CONSTRUCTION SITE CLEARANCE**
 1- HOISTWAY CONSTRUCTION AND PIT BY OTHERS. DUE TO LIMITED SPACE WITHIN THE HOISTWAY IT IS ESSENTIAL THAT THE PIT IS LEVEL AND WALLS ARE SQUARE AND PLUMB THROUGHOUT THE HOISTWAY. THE HOISTWAY FRAMING MUST BE WITHIN 1/2\"/>

***ELECTRICAL**
 12- THE ELEVATOR CONTROLLER IS PROVIDED BY SAVARIA CONCORD AND IS EITHER 16-71\"/>

***WHEN APPLICABLE SLEEVES FOR ELECTRICAL LINES-**
 18. FROM CONTROLLER ROOM TO RUNWAY AS REQUIRED.
***CODE**
 19. ALTHOUGH THE ELEVATOR IS DESIGNED TO MEET CSA B44 (ANSI A17.1), LOCAL CODES MAY VARY. DEALER IS RESPONSIBLE FOR COMPLYING WITH LOCAL CODES.
NOTE A
 ALL COMPONENTS WEIGHTS CAN BE FOUND IN THE PLANNING GUIDE
NOTE B
 ALL INFORMATION IS SUBJECT TO CHANGE.
 PLEASE REFERENCE OUR ON-LINE DRAWINGS AT
 www.savariacncord.com FOR THE MOST RECENT UPDATES