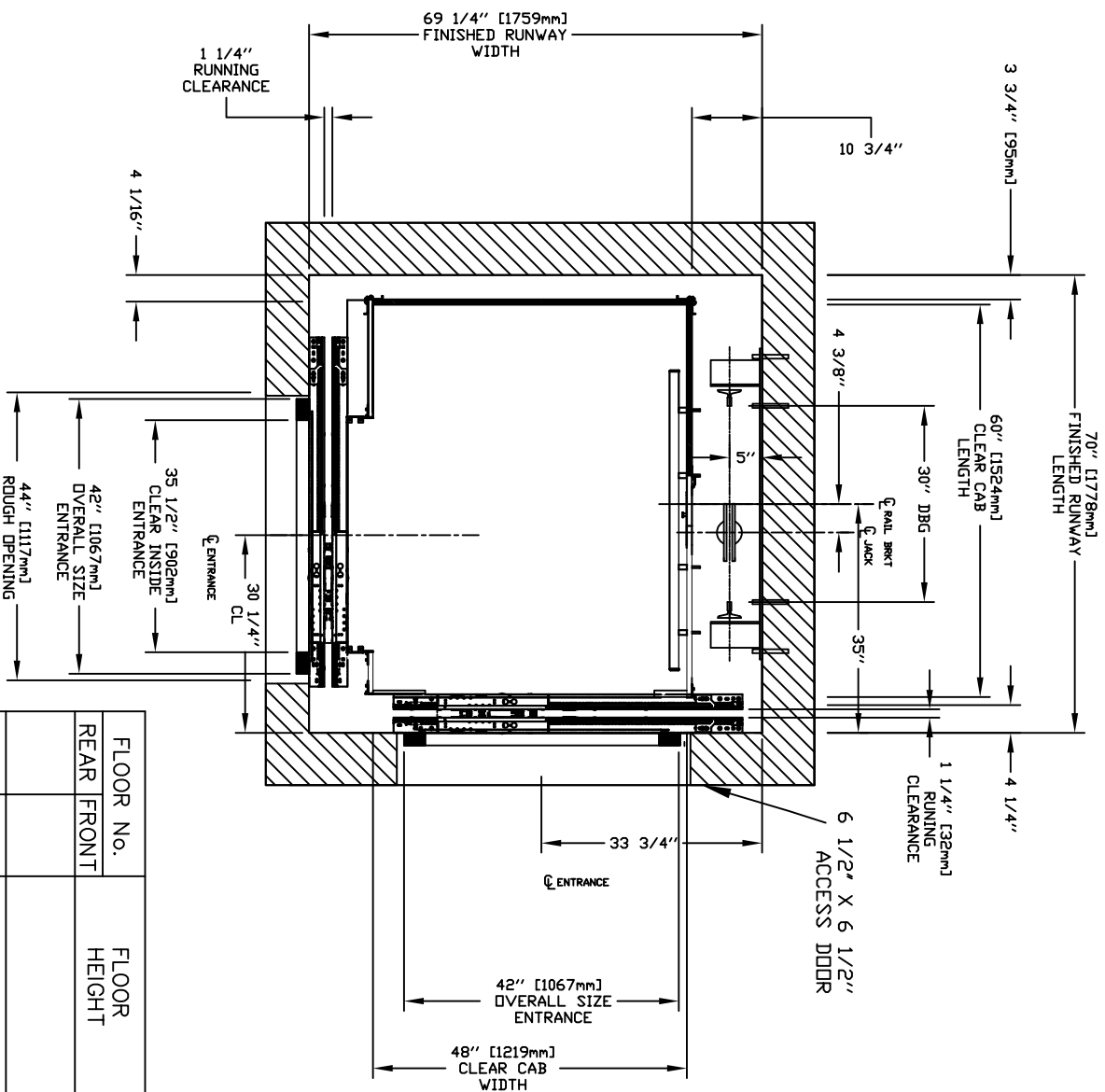
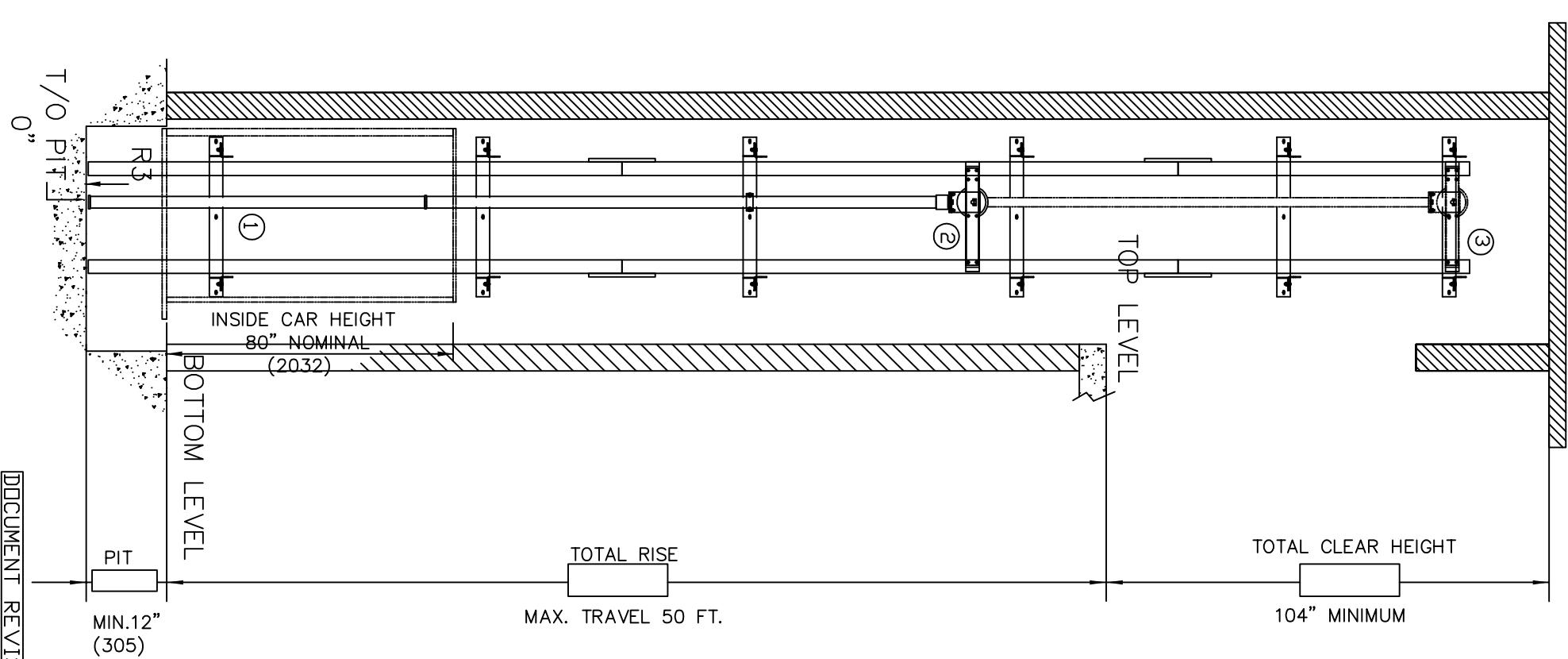


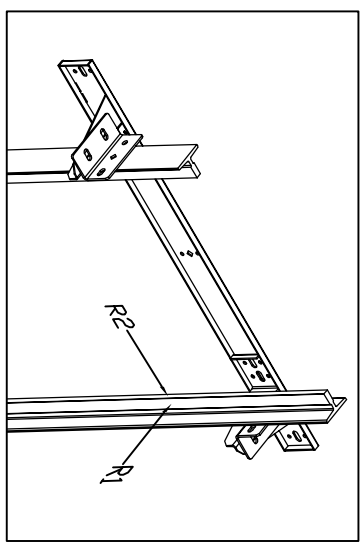
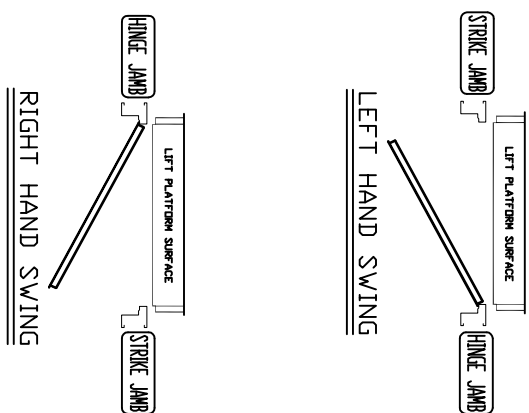


TOP RAIL BRACKET	AT TOP OF HOISTWAY CONSULT YOUR CONCORD REPRESENTATIVE FOR EXACT LOCATION
INTERMEDIATE RAIL BRACKET	48" ABOVE BOTTOM BRACKET
BOTTOM RAIL BRACKET	24" ABOVE PIT FLOOR

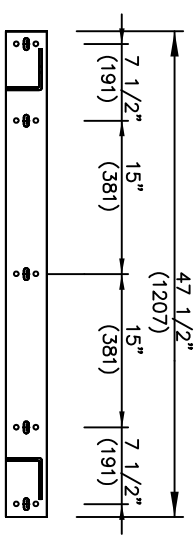
PIT / OVERHEAD REQUIREMENTS			
MAX. SPEED (ft./min)	MIN. PIT	TOTAL TRAVEL	MINIMUM OVERHEAD
30	12" ***		104" (2642)

*** NOTE: Additional pit equipment required when over 36" deep, consult your local dealer for details

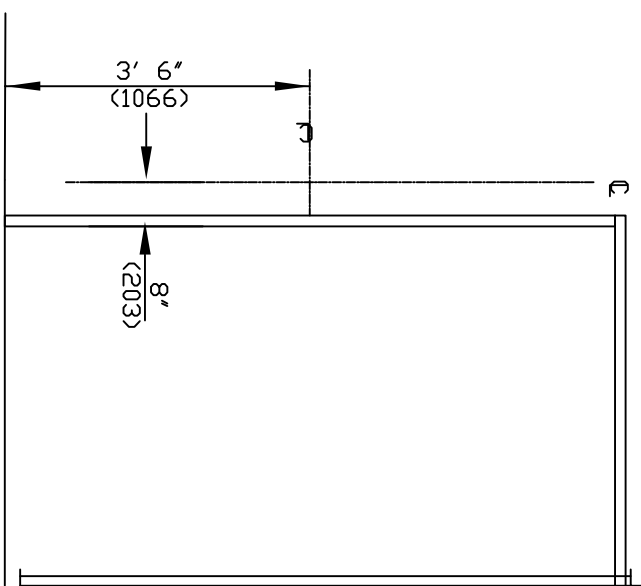
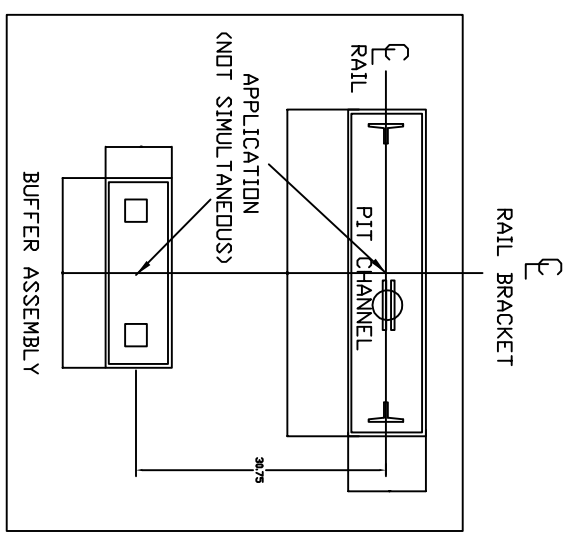
FLOOR No.		FLOOR HEIGHT
REAR	FRONT	
TOTAL RISE		



RAIL FORCES		R3 NOTE:	
		PIT FLOOR TO SUPPORT LOAD OF: 8,22kips * (INCLUDES IMPACT)	
* R1	* R2	FOR TOTAL PULL-OUT FORCE ON RAIL BRACKET R1 MUST BE DOUBLED eg. 844LBF.	
422lb.f.	251lb.f.		
RAIL WEIGHT : 80 lbs / ft		FOR LOCAL APPLICATION OF PIT LOAD, SEE PIT CHANNEL/BUFFER SKETCH.	



RAIL BRACKET



HALL FIXTURE LOCATION
LEFT HAND AS SHOWN
RIGHT HAND OPPOSITE
1. HALL BUTTON AT ALL FLOORS

RESIDENTIAL ELEVATOR		CUSTOMER:		DATE:	
INFINITY HD MODEL 4860 2SPD		PROJECT:		REVISION DATE:	
LOCATION:		COMPLETED BY:			
JOB No.		SHEET No.			