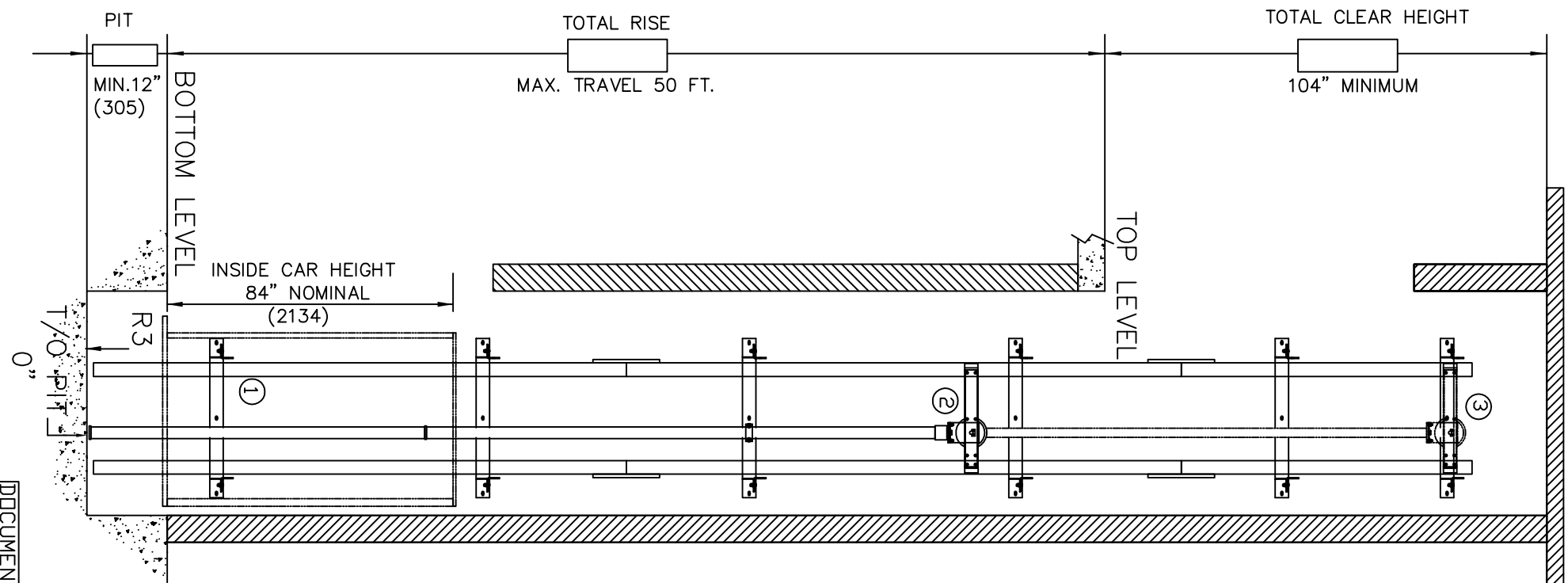
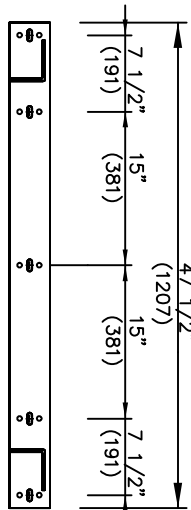
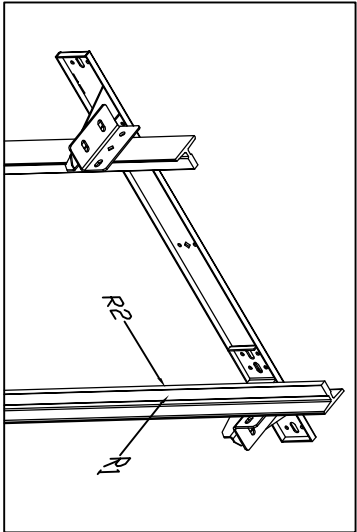
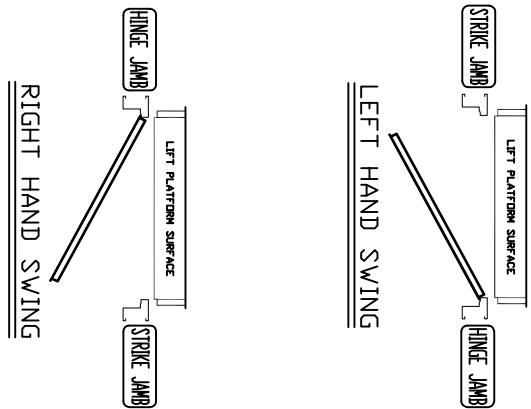
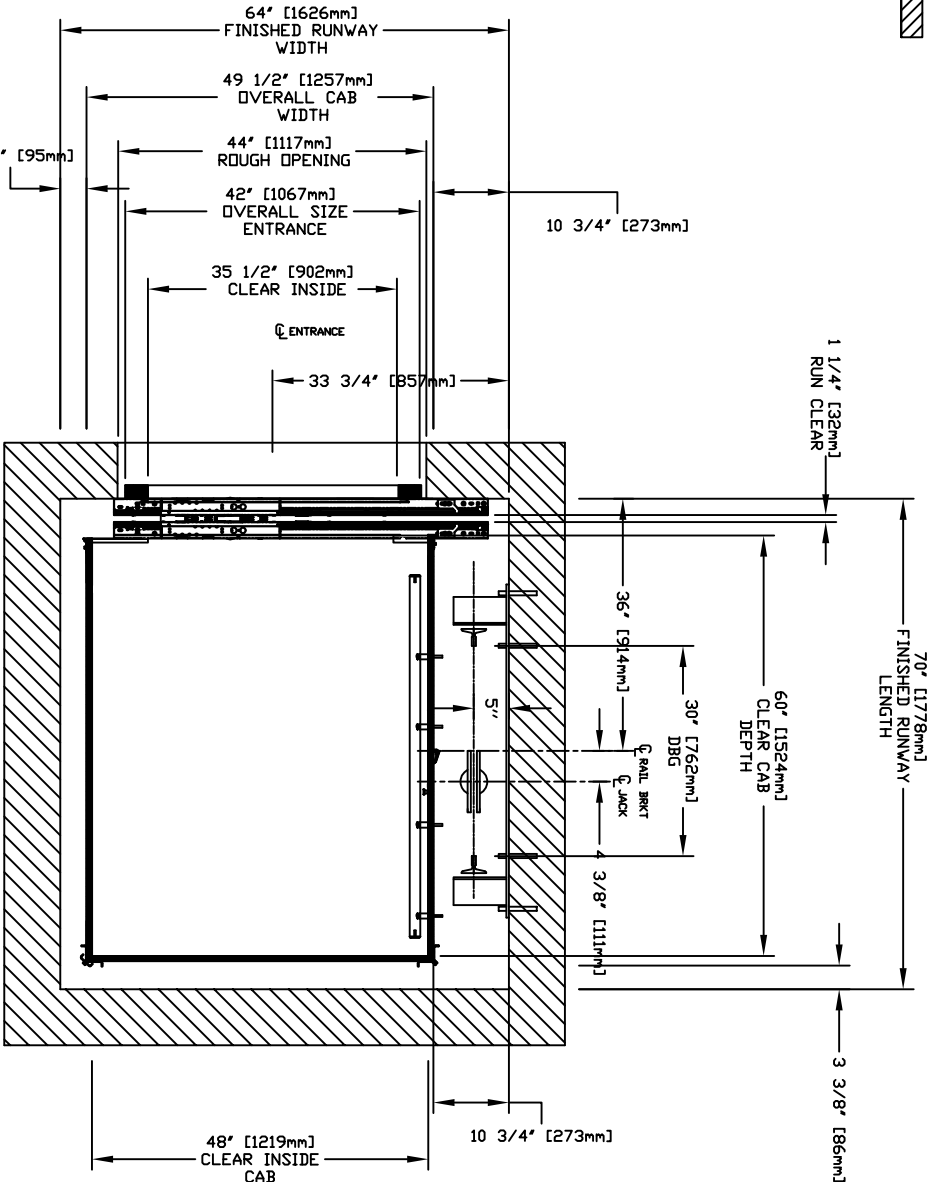




|                             |                                                                           |
|-----------------------------|---------------------------------------------------------------------------|
| TOP RAIL BRACKET ③          | AT TOP OF HOISTWAY CONSULT YOUR CONCORD REPRESENTATIVE FOR EXACT LOCATION |
| INTERMEDIATE RAIL BRACKET ② | 48" INTERVALS ABOVE BOTTOM BRACKET                                        |
| BOTTOM RAIL BRACKET ①       | 24" ABOVE PIT FLOOR                                                       |

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

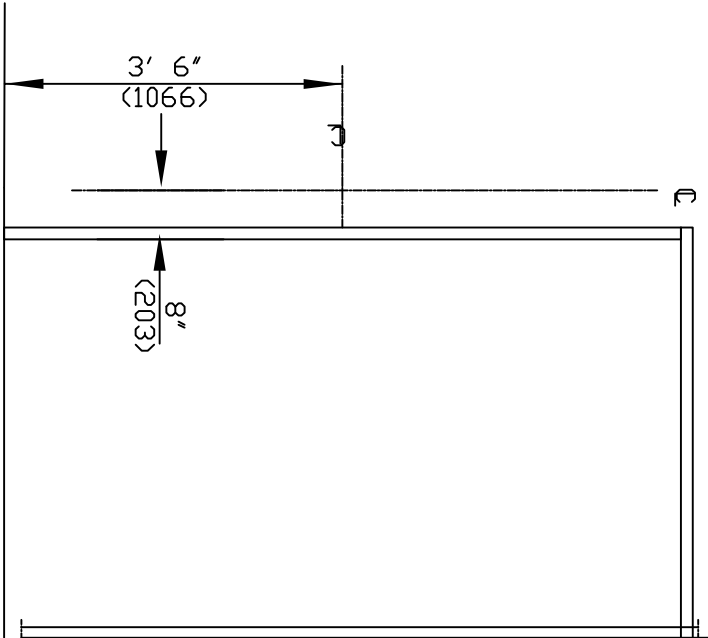
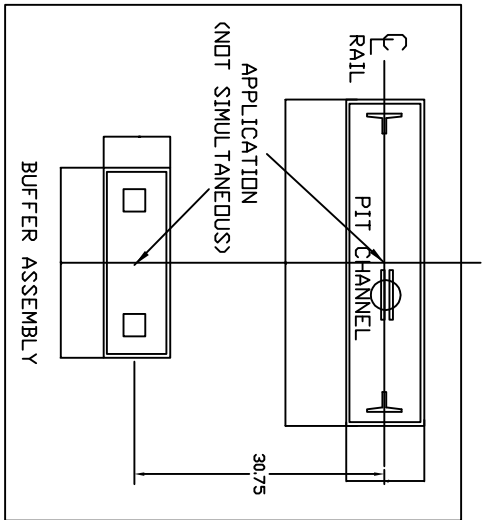
\*\*\* NOTE: Additional pit equipment required when over 36" deep , consult your local dealer for details



RAIL BRACKET

| 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. |
| 422lbf.                    | 251lbf. | FOR LOCAL APPLICATION OF PIT LOAD, SEE PIT CHANNEL/BUFFER SKETCH.        |
| RAIL WEIGHT : 8.0 lbs / ft |         |                                                                          |

RAIL BRACKET



HALL FIXTURE LOCATION

LEFT HAND AS SHOWN  
RIGHT HAND OPPOSITE  
I. HALL BUTTON AT ALL FLOORS