

**PROVIDED BY CLIENT:**

**A: .....**  
 Finish floor- entrance level to  
 finish floor - parking level

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2	25Jul15	Assembly Revisions
1	17Nov13	Drawing Created
No.	Date	Description

**R e v i s i o n s**

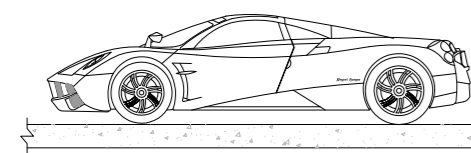
Title: **Master Drawing**

System: **AUTOMATED VEHICLE ELEVATOR**

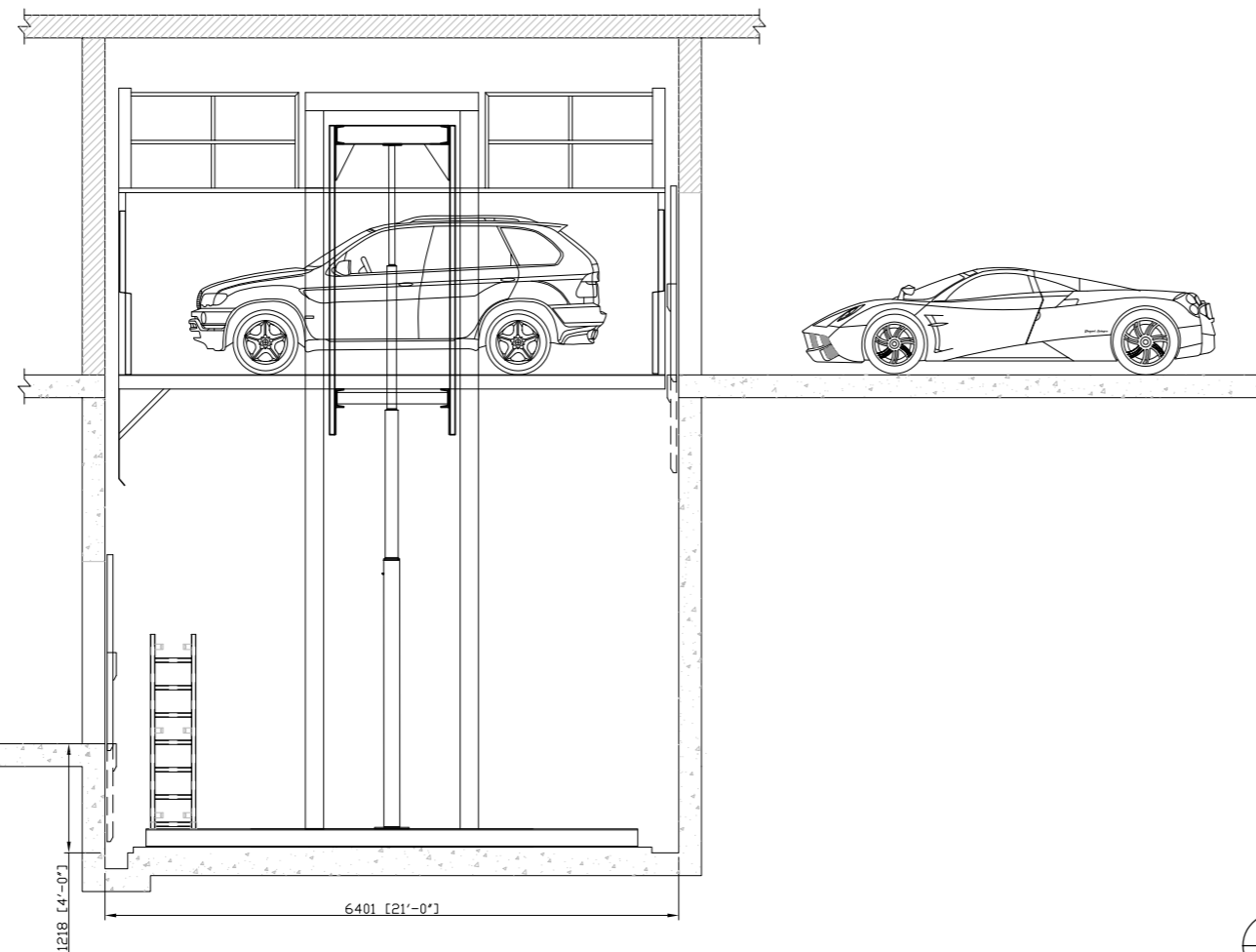
MODEL: **AVE 2700**  
 Lifting capacity: 6000Lb

Sheet Title: **LIFT ELEVATIONS**  
 (Through entrance option)

Design <b>R.Musiala</b>	Checked <b>H.Nerubenko</b>	Dwg.No. <b>L01</b>
Drawn <b>R.M./S.V.</b>	Project No. <b>Pxx-xxx</b>	
SCALE <b>AS NOTED</b>	Printed <b>2015</b>	Rev No. <b>2</b>

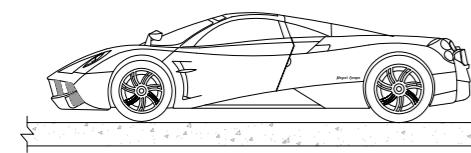
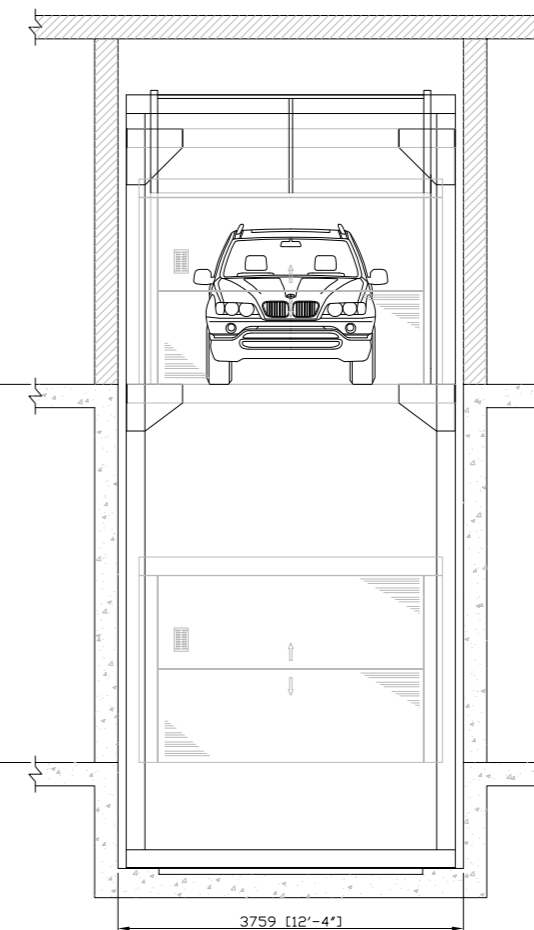


**1 AVE AT TOP POSITION**  
 L01 SIDE VIEW SCALE = (1/40)

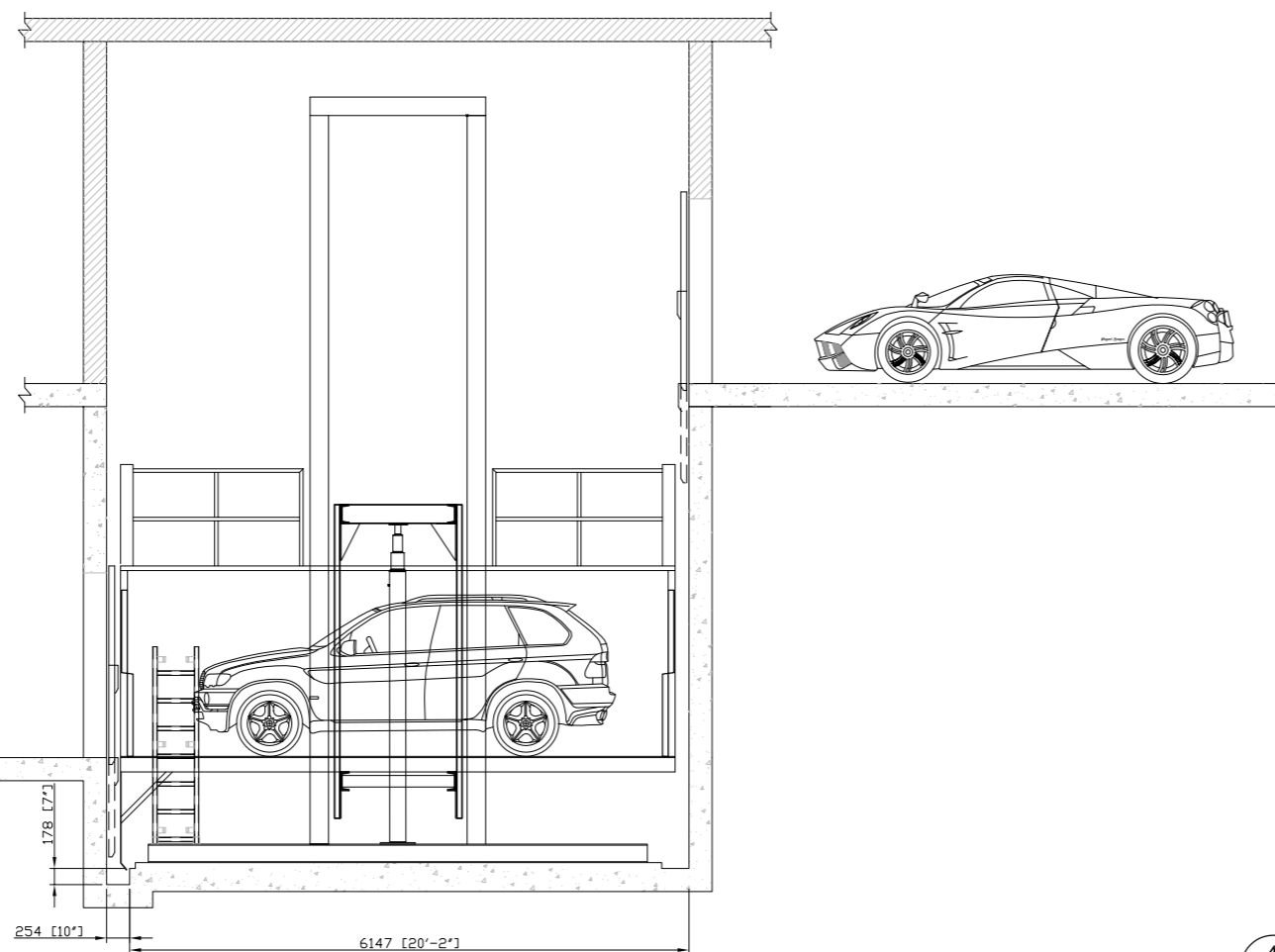


A

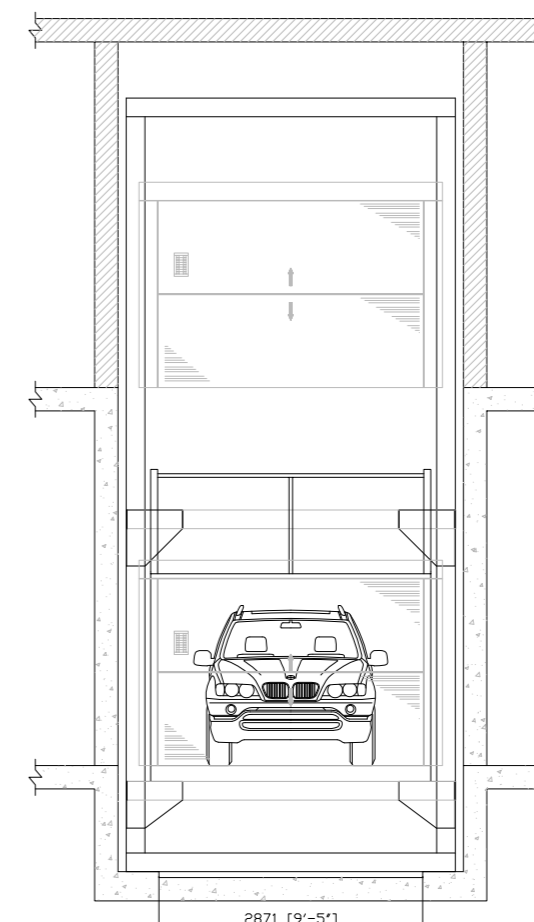
**2 AVE AT TOP POSITION**  
 L01 FRONT VIEW SCALE = (1/40)



**3 AVE AT THE BOTTOM POSITION**  
 L01 SIDE VIEW SCALE = (1/40)



**4 AVE AT THE BOTTOM POSITION**  
 L01 FRONT VIEW SCALE = (1/40)



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No.	Date	Description
2	25Jul15	Assembly Revisions
1	17Nov13	Drawing Created

Revisions

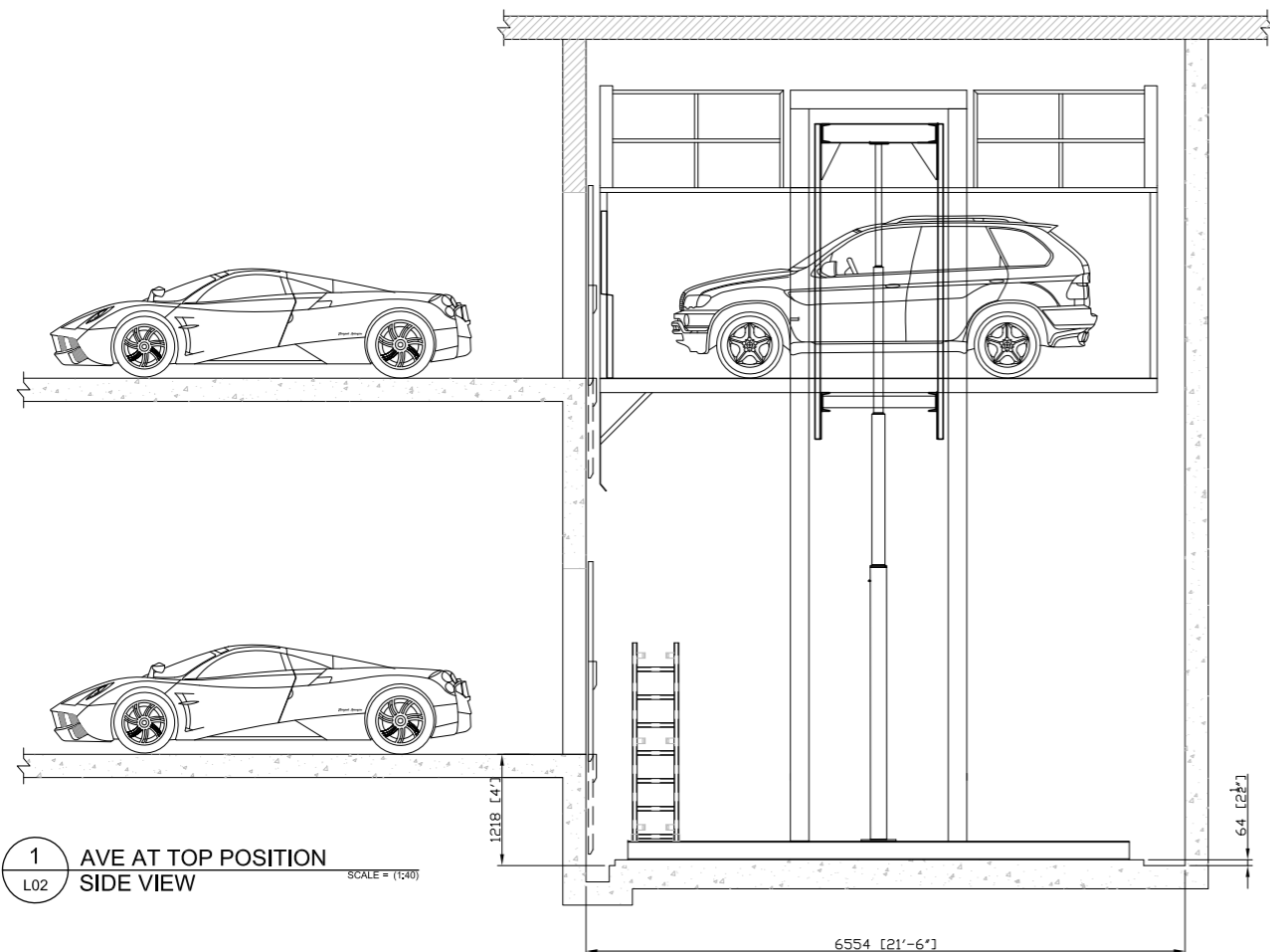
Title: **Master Drawing**

System: **AUTOMATED VEHICLE ELEVATOR**

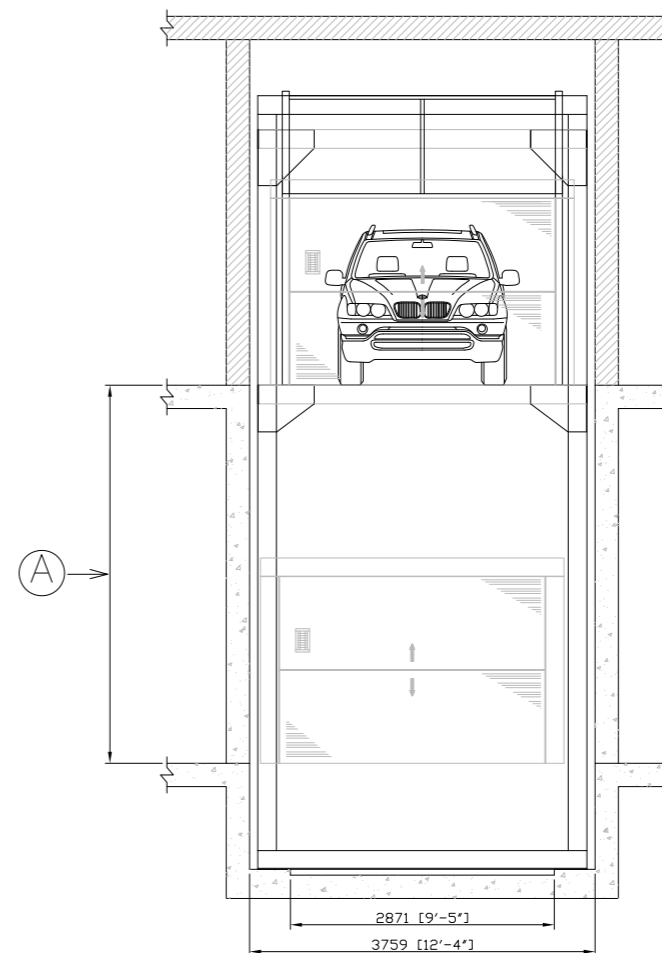
MODEL: **AVE 2700**  
 Lifting capacity: 6000Lb

Sheet Title: **LIFT ELEVATIONS**  
 (In line entrance option)

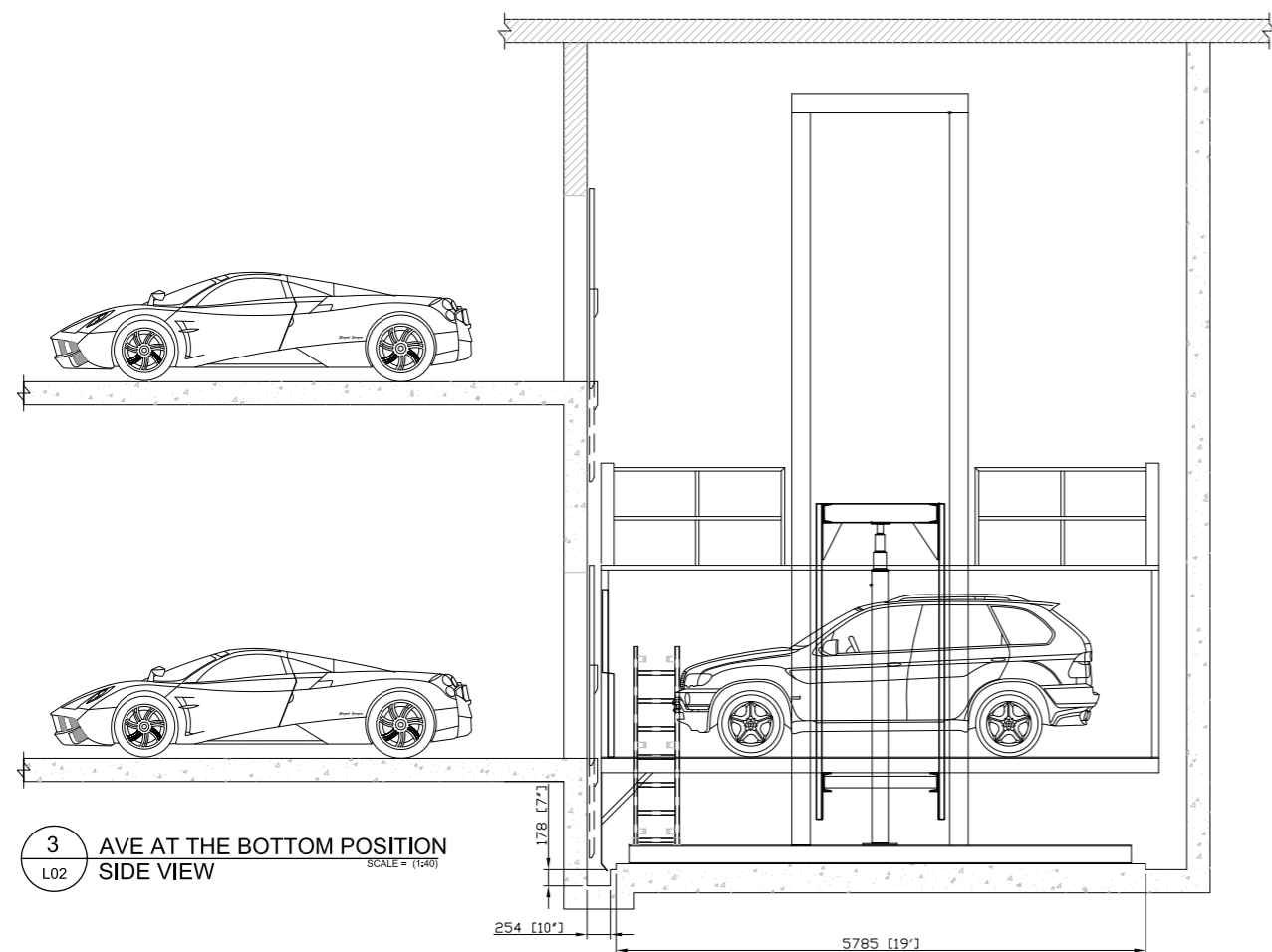
Design <b>R.Musiola</b>	Checked <b>H.Nerubenko</b>	Dwg.No. <b>L02</b>
Drawn <b>R.M./S.V.</b>	Project No. <b>Pxx-xxx</b>	
SCALE <b>AS NOTED</b>	Printed <b>2015</b>	Rev No. <b>2</b>



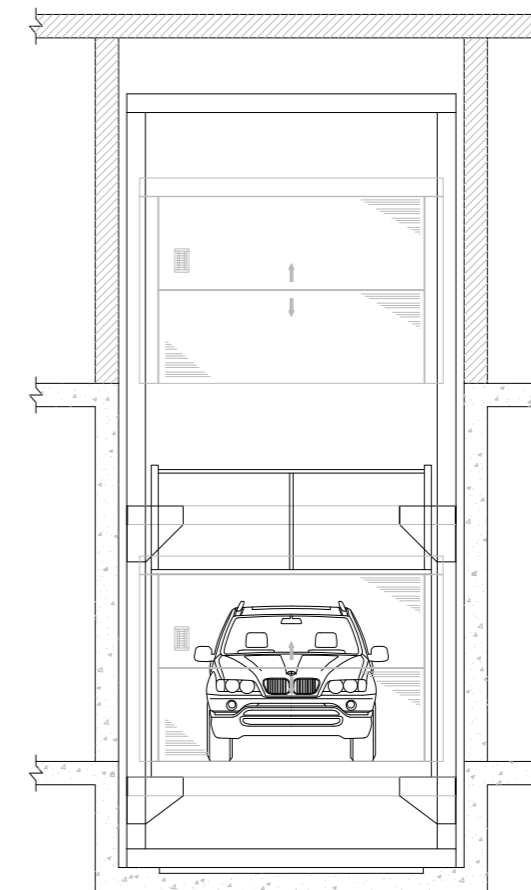
1 AVE AT TOP POSITION  
 SIDE VIEW  
 SCALE = (1/40)



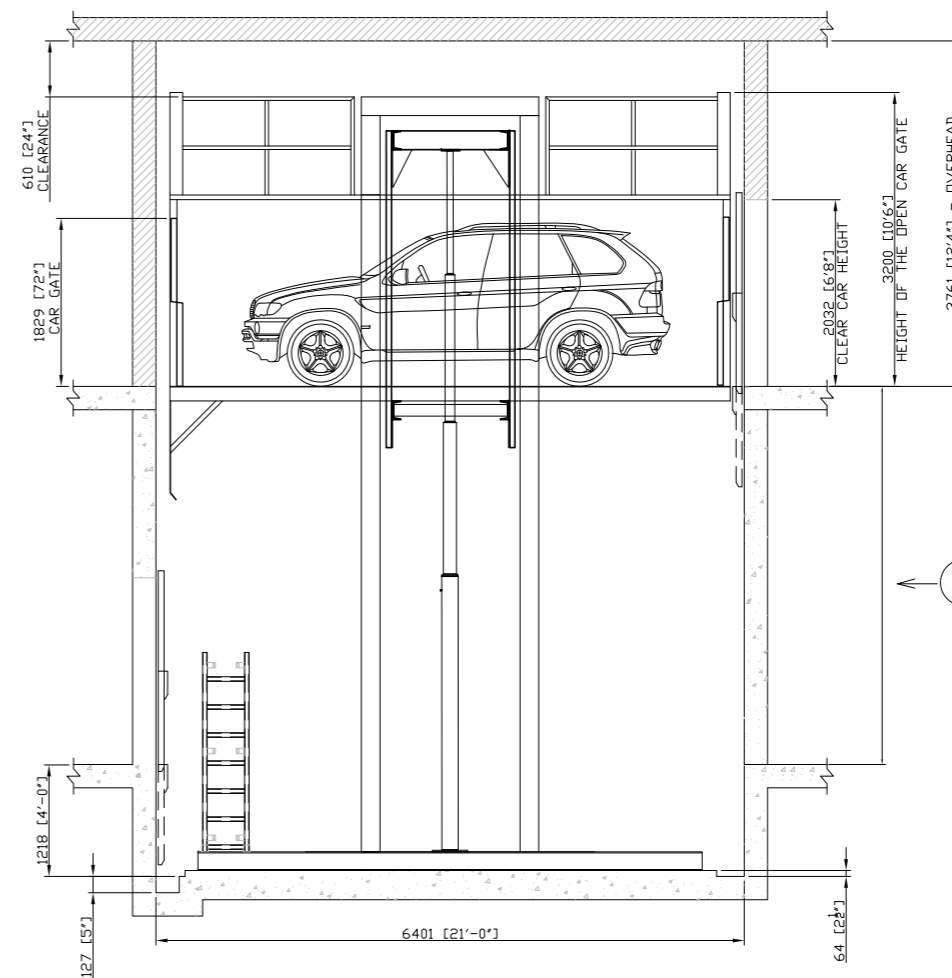
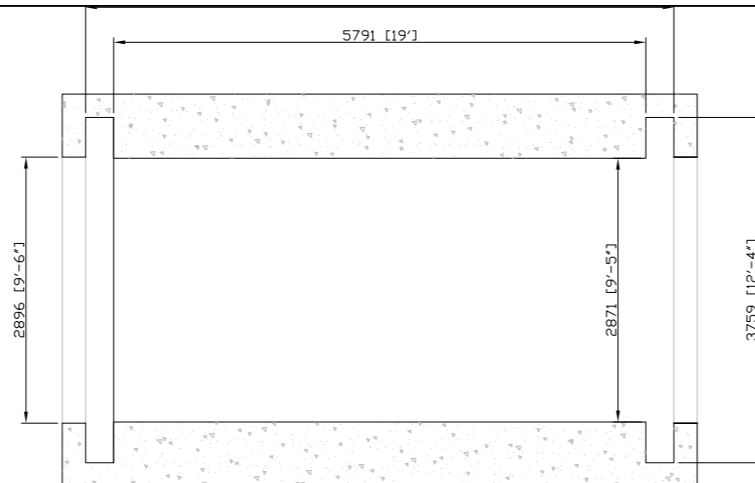
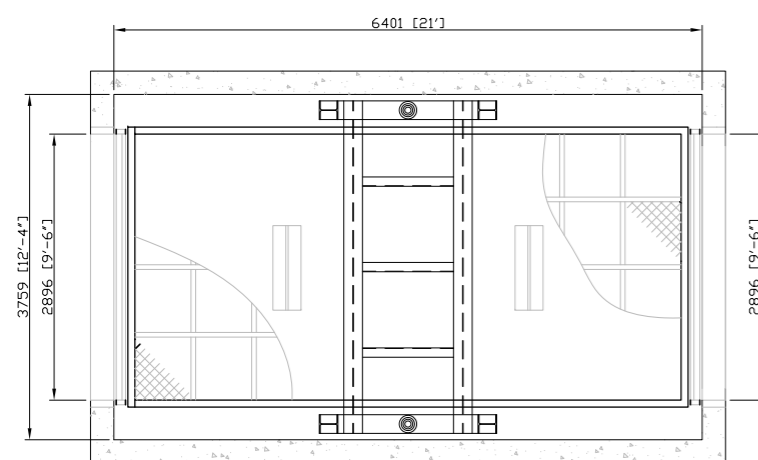
2 AVE AT TOP POSITION  
 FRONT VIEW  
 SCALE = (1/40)



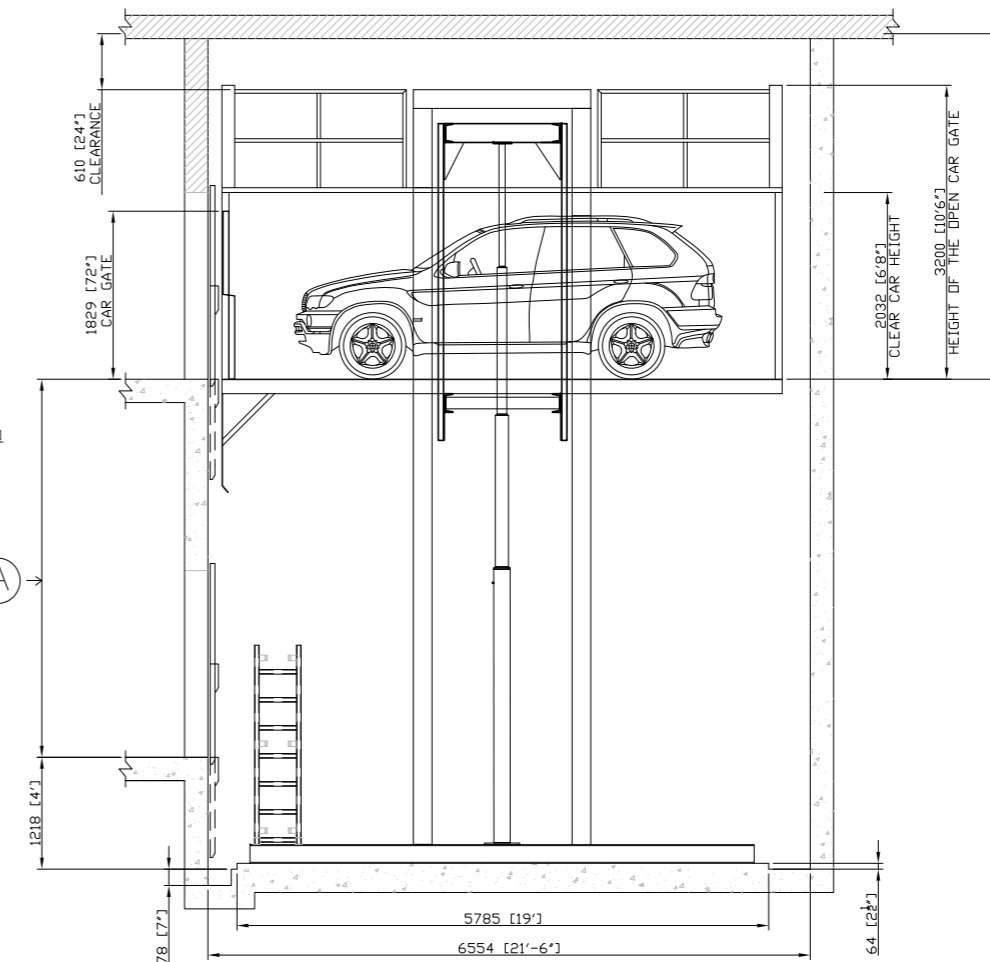
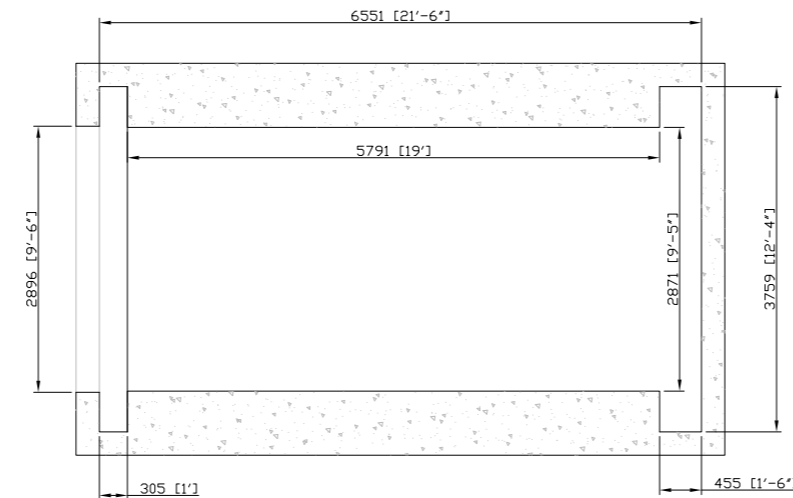
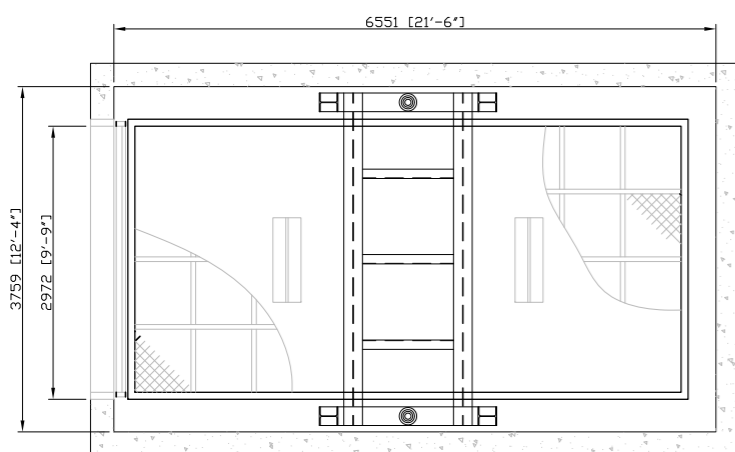
3 AVE AT THE BOTTOM POSITION  
 SIDE VIEW  
 SCALE = (1/40)



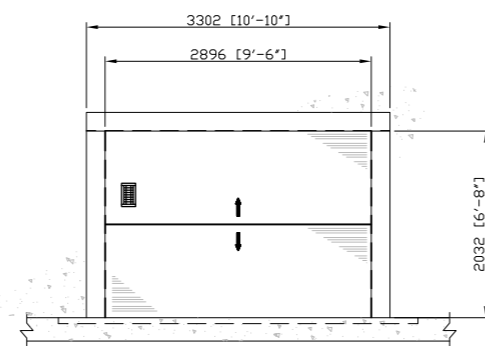
4 AVE AT THE BOTTOM POSITION  
 FRONT VIEW  
 SCALE = (1/40)



**1** IN LINE ENTRANCE OPTION  
L03 SCALE = (1/20)



**2** THROUGH ENTRANCE OPTION  
L03 SCALE = (1/20)



**3** AUTOMATED ELEVATOR DOOR  
L03 SCALE = (1/20)

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Assembly Revisions
Drawing Created
Description

### Revisions

System: **AUTOMATED VEHICLE ELEVATOR**

MODEL: **AVE 2700**  
Lifting capacity: 6000Lb

In line and through entrance option

Drawn R.M./S.V.	Project No. Pxx-xxx	Dwg.No. <b>L03</b>
SCALE AS NOTED	Printed 2015	Rev No. 2