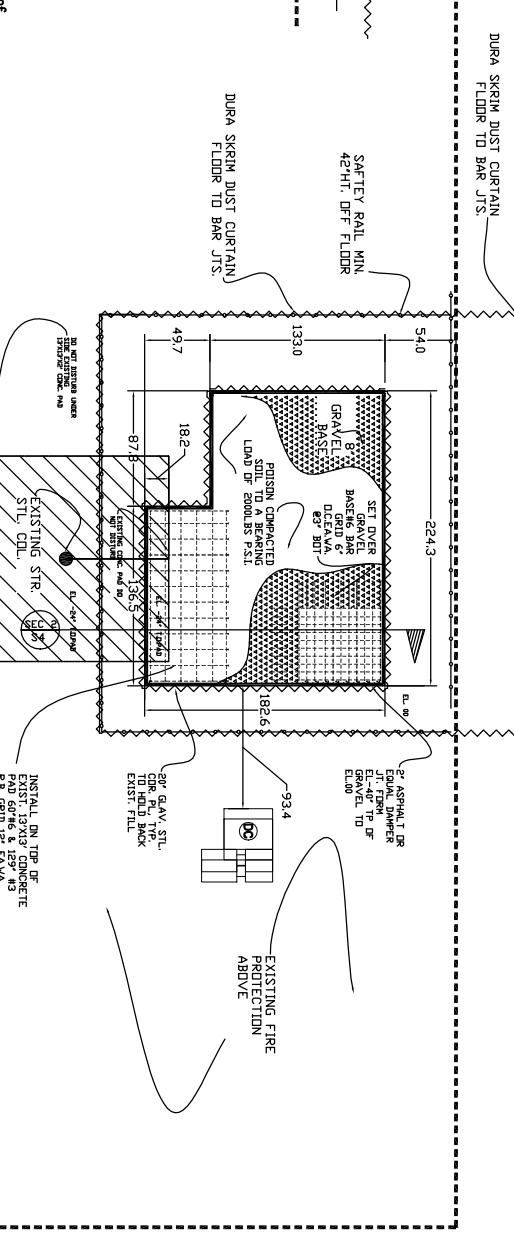




EXIST 12X12' ROLL UP DOOR  
 ASIS/EWAY EXISTING YELLOW PAINTED FLOOR STRIPE CLEAR 72" PATH TO REMAIN  
 72-0  
 EXIST 8" STUCCO WALL FLR TO BAR JTS  
 ASIS/EWAY EXISTING YELLOW PAINTED FLOOR STRIPE CLEAR 72" PATH TO REMAIN

**B.V.C. (BOOSTER VANE CELL)**

**LINA SCHEDULES**  
 REMOVABLE DURA SKIN DUST CURTAIN  
 SAFETY RAIL MIN. 42"HT. OFF FLOOR  
 EXISTING YELLOW PAINTED FLOOR STRIPE

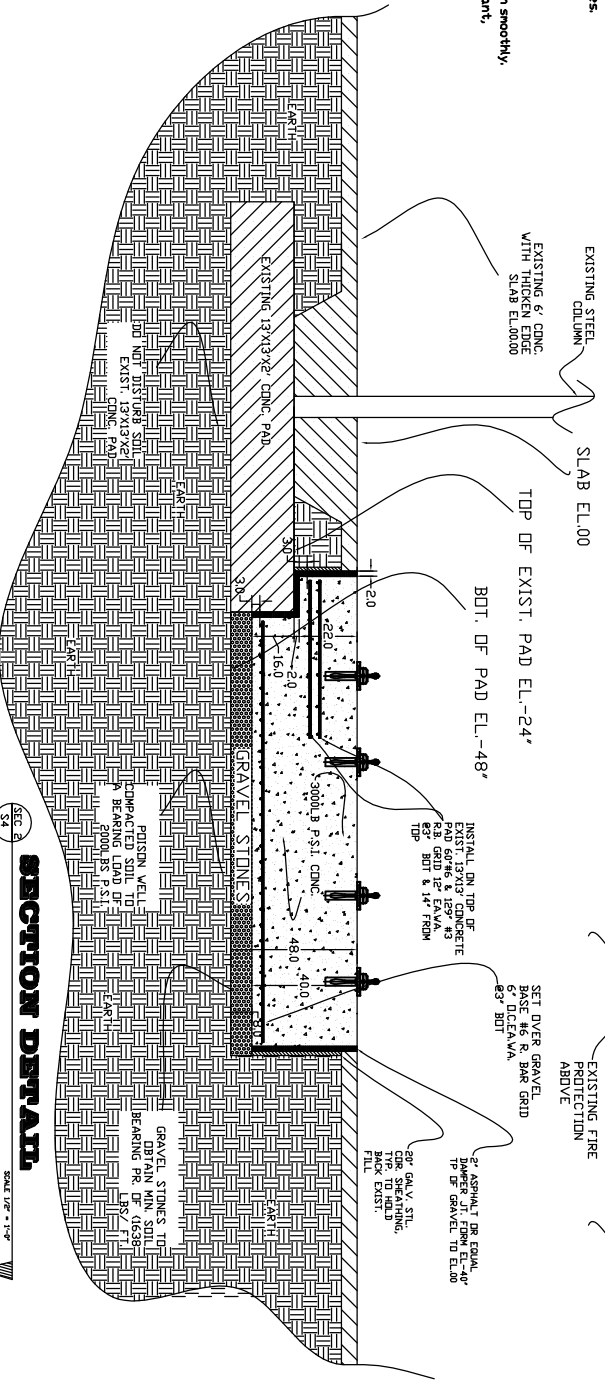


**FOUNDATION PLAN**  
 SCALE 1/4" = 1'-0"

**NOTES**

**CONDITION OF INSTALLATION**

- 1) Use gravel stones to obtain a minimum soil bearing pressure of 7.5 KIP/FT<sup>2</sup> (558 lbs./FT<sup>2</sup>)
- 2) Use concrete with a minimum compressive strength of 17.5 MPa (2550 PSI) and tensile strength of 1.75 MPa (255 PSI)
- 3) Use precautions so that there are no voids in the concrete
- 4) Use a vibration isolator (such as asphalt) around the foundation base
- 5) To reinforce the concrete, lay steel bars (39mm dia. 3/4in.dia.) in the form of grid at a piece of 150mm (6in. 3/4in.dia.)
- 6) Total volume of concrete 28 M (599 FT<sup>3</sup>)
- 7) After the primary concrete is poured and the concrete is level the machine temporarily assemble the foundation bolts, leveling planks and other fittings into the foundation bolt holes. Then pour epoxy agents into the holes.
- 8) The epoxy resin is a part of the drawing.
- 9) The epoxy resin is a part of the drawing.
- 10) Refer to the waterproof mortar on the ground level and finish smoothly.



**SECTION DETAIL**  
 SCALE 1/4" = 1'-0"

SEC 6  
 S4