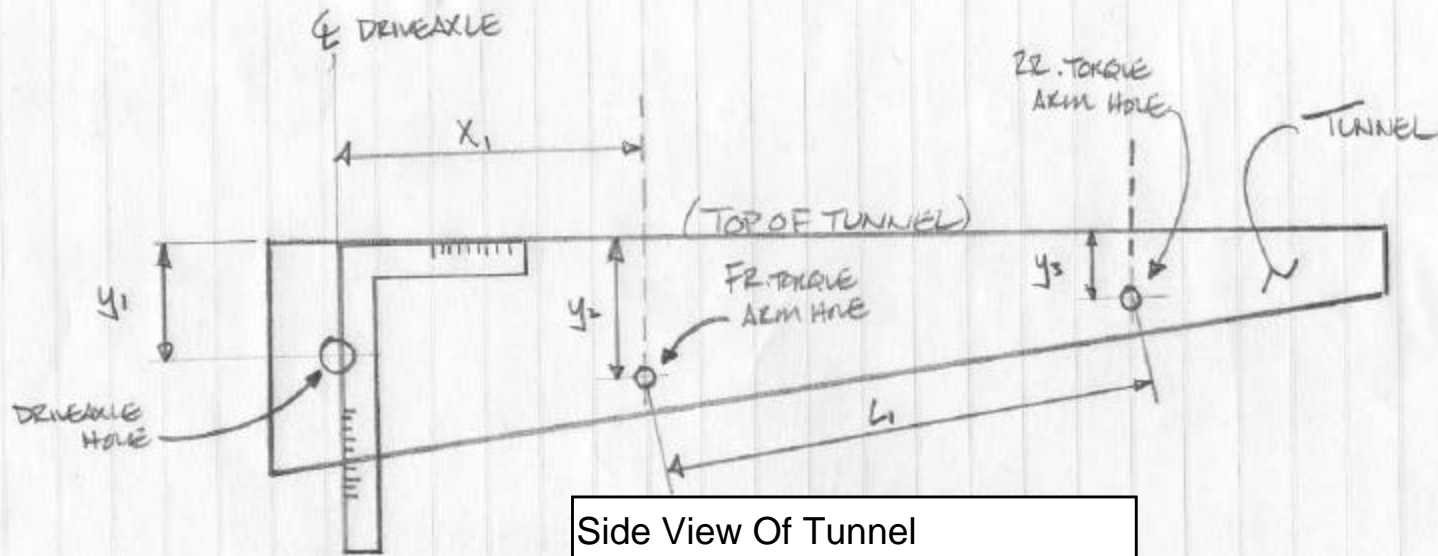


## Important Dimensions to Take



Side View Of Tunnel

## DIMENSIONS:

$y_1 =$  \_\_\_\_\_  
 $y_2 =$  \_\_\_\_\_  
 $y_3 =$  \_\_\_\_\_  
 $X_1 =$  \_\_\_\_\_  
 $L_1 =$  \_\_\_\_\_

- NOTE: 
- (1) Be sure to measure all " $y$ " dimensions perpendicular to the top of the tunnel. Use a carpenter's square as shown in the sketch to do this.
  - (2) Draw lines on the 1/8 of the tunnel from the drive shaft hole, the front torque arm hole & the rear torque arm hole up to the top of the tunnel using the carpenter's square as shown.
  - (3) Measure the distance " $X_1$ " along the top of the tunnel (from the 1/8 of the tunnel)
  - (4) Measure " $L_1$ " directly between the two mounting points, no parallelism or reference is req'd here.