

-0.6452 PVC 17+40.00 673.45
 PVI 18+10.00 673.00
 +2.8579 PVT 18+80.00 675.00

$$M = \frac{1}{2} \left(\frac{673.45 + 675.00}{2} - 673.00 \right) = 0.61$$

$$0.61 \frac{0}{8} 70^2 = 0.000125 \underline{L}$$

V/C GRADE

17+40	673.45	-	673.45
+50	673.39	+0.01	673.40
+60	673.32	+0.05	673.37
+70	673.26	+0.11	673.37
+80	673.13 ¹⁹	+0.20	673.39
+90	673.07 ¹²	+0.31	673.43
18+00	673.06	+0.45	673.51
+10	673.00	+0.61	673.61
+20	673.29	+0.45	673.74
+30	673.57	+0.31	673.88
+40	673.85	+0.20	674.05
+50	674.14	+0.11	674.25
+60	674.43	+0.05	674.48
+70	674.71	+0.01	674.72
+80	675.00	-	675.00