MTL/ FO/ 32

NEW DELHI MUNICIPAL COUNCIL

MATERIAL TESTING LABORATORY
QUALITY CONTROL CELL
VIDYUT BHAWAN, NEW DELHI

COMPRESSIVE STRENGTH OF C.C. KERB STONE

1. Name of work **:**

2. Details from where Sample is Collected **:**

3. Name of Division **:**

4. Name of Executive Engineer **:**

5. Name of Assistant Engineer **:**

6. Name of Junior Engineer **:**

7. Name of Agency **:**

8. Specification of CC Kerb Stone **:**

9. Required strength as per Agreement **:**

10. No. & Mark of Specimens **:**

11. Size of Specimen **:** Sample Represent…….Qty.

Sig. of J.E. Sig. of Contractor Sig. of A.E. ( ) Sig. of E.E. ( )

RESULT OF TEST

S.No.	Wt. in Kgms	Height of Core cm.	Dia of Core cm.	Area mm^2	Load in KN	Compressive Strength in N/ mm^2 (Eq. Cube Strength)	Average Equivalent cube strength N/ mm^2
1.							
2.							
3.							
1.							
2.							
3.							

The C.C. Core found in a state of ……Condition on Testing.

A.E. (Lab.) **E.E.(Q.C.& T.A.)-I**