

To

The Assistant Engineer(QC)  
Quality Control Lab., DUSIB  
Vikas Kutir, ITO, New Delhi

RNo. 2161

RECEIVED 27 DEC 2017

Part

Dispatch No. AE-VII/C-11/DUSIB/2017/D-154 Date: 27/12/17

Sub: Testing of CC cubes of mix m-15 for 7/28 days Compressive Strength.

A. L. No. PLWC/4450/AL-49/EEC-11/DUSIB/2016-17/D1482 Date: 6/3/2017

1. Name of work:-

SH: Imp. of drainage system & providing & laying CC pavement over existing  
deteriorated portions in JS cluster at Road No 26, outer ring road (ID 000006569)

2. Details from where sample is collected

3. Name of Circle/Division

4. Name of Junior Engineer

5. Name of Assistant Engineer

6. Name of Executive Engineer

7. Name of Contractor/Agency

8. Name of Officer collecting sample

9. Date of collection:

10. Date of testing:

11. Required strength:

12. No. of specimen sent for testing:

13. Size of specimen:

14. Mark of specimen:

Specimen relating to work mentioned above is/are sent for testing. It is certified that the sample/  
samples marked-----has/have been taken in my presence which represent-----quantity  
of works/supply made at site/store.

Signature of JE  
In charge of work

Signature of Contractor

Signature of Officer  
taking sample (EE/AE)

**Part II****TEST REPORT**No. SE(QC)/AE(Lab.)/2017-18 /D- 2519Date: 29/12/17Test No. 2161 Date: 27/12/17Date of Receipt: 27.12.17Date of testing: 27.12.17Concrete Mix: m-15Days test: 28 days

S. No	Wt. of specimen in gms	Area in sq.cm.	Compressive Strength		Average Strength (Kg./sq.cm)	Remarks
			Load (Tonnes)	Comp. strength (Kg./sq.cm)		
1.	8398 gm	225	41.07	182.22	182.96 kg/cm <sup>2</sup>	
2.	8492 u	225	38.57	175.56		
3.	8433 u	225	43.07	191.11		

Tested in my presence

Only testing has been conducted in this laboratory. The sample/sample has/have been collected and  
handed over by the field staff of the concerned division.

Assistant Engineer (QC-Lab)  
DUSIB, Vikas Kutir, ITO

Copy to:-

1. EE/C-11