

R. No 1957  
Received on 4.1.17

The Assistant Engineer (QC)  
Delhi Urban Shelter Improvement Board  
Vikas Kutir, ITO- New Delhi.

PART-I

A. L. No. 58/WH/4945/ EE C-5/DUSIB/2016-17/D-1359

Dated: 31.03.2016

Subject:- Testing of CC Cubes of mix ....M-15.....for 7/28 days compressive strength.

Name of work :- P/L CC Pavement and repair of drains in JJC Sonia Gandhi Camp Sec-VII,  
R.K. Puram.

- |   |                           |
|---|---------------------------|
| 1. Details from where sample is collected:- | From Site of work         |
| 2. Name of Circle / Division:-              | Circle-II /C-5            |
| 3. Name of Junior Engineer:-                | -----                     |
| 4. Name of Assistant Engineer :-            | Sh. S.K. Mittal           |
| 5. Name of Executive Engineer :-            | Sh. S.K. Varshney         |
| 6. Name of Contractor / Agency:-            | M/s S.S. Construction Co. |
| 7. Name of officer collecting sample:-      | -----                     |
| 8. Date of collection :-                    | 07/12/16                  |
| 9. Date of testing :-                       | 04/01/17                  |
| 10. Identification mark :-                  | 15x15x15 cm               |
| 11. Size of specimen :-                     | 3 nos                     |
| 12. No. of Specimen sent for testing:-      | 240 kg                    |
| 13. Required strength :-                    |                           |

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

Signature of JE

Signature of contractor

Signature of AE /EE

PART-II

TEST REPORT

No. SE (QC) /AE (Lab) / 2017/D-1359 3006

Date:- 10/1/17

Test No. 1957 Date 4.1.17

Date of Receipt 4.1.17

Date of Testing :- 4.1.17

Concrete Mix :- M-15

Day test :- 28 days

S.No	Weight of specimen ( Gms)	Area in Sqm.	Compressive Strength		Average strength Kg./sqcm.	Remarks
			Load strength (Tones)	Comp. strength (Kg./sq.cm)		
1	8033	225	42.50	188.89	187.41 May Correlate Accordingly	
2	7958	225	44.00	195.56		
3	7964	225	40.00	177.78		

Tested in my presence

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

Copt to.

1. EE/C-5

2. ....

Assistant Engineer (QC) Lab./ DUSIB