2. The Assistant Engineer (QC) Quality Control Lab., DUSIB Vikas Kuteer, ITO, New Delhi Part! A. L. No. 59 /E.E/C-9/DUSIB/2017-18 /D- 21. Name of work: MLALAD Lund.

---Sh. Ram Das----

--- Sh. Veer Bahadur Singh ----

---- Sh. S. N. Khurana ----

---- Sh. Veer Bahadur Singh -----

----3/C-9--

12/4/1	
10/4/1	8

Sub: Testing of B	ricks/Brick tiles fo	r Water Absorption /	<b>Efflorescence</b>

Dated: 08-01-18

Sub Head: P/L CC Pavement & Const. of & w Drain in tones of block 1/14, 12 A (2 Nos. bla)

1. Details from where sample is collected ——from site—Transit Camp. Trilor puri Aria.

2. Name of Circle/Division

3. Name of Executive Engineer

4. Name of Assistant Engineer

5. Name of Junior Engineer

6. Name of Contractor/Agency

7. Name of Officer collecting sample

8. Date of collection:

9. Date of Testing

10. Quantity of sample sent for testing:

11. Identification Mark:

12. Class designation:

13. No. of specimen sent for testing:

Specimen relating to work mentioned above is/are sent for testing. It is certified that the sample/ samples marked------quantity of works/supply made at site/store.

Signature of JE Incharge of work

Signature of Contractor

Signature of Officer

Date: 64/05/18

taking sample (EE/AE)

Part II

**TEST REPORT** 

No. SE (QC)/AE (Lab.)/20 17-18 /D-0179

Test No. 0059

Date: 12/04/18

Date of Receipt:

(A) WATER ABSORPTION

Date of testing up to: 17 418

5. No	Dry. Wt. (gms)	Wet. Wt (gms)	Water Absorbed (gms)	% age water absorbed	Average water absorption	
1.	2.448	2723	295	11.23		
2.	2518	2823	305	1211	11.18 %	
3.	2486	2743	257	10.34	11775	
5.	2411	2708	297	12-32	ACCEPTABLE	
	2426	2666	240	9.89		

(B) EFFLORESCENCE:

Date of testing up to: 63.5.16

Efflorescence found: Nil / Slight / Moderate / Heavy

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

> Assistant Engineer (QC-Lab) DUSIB, Vikas Kutir, ITC Son of N.C.T. of Delhi ITO, New Delki-02