## RECEIVED 2 9 NOV 2017

## Part I

Dispatch No AE-V/C-1/DUSIB/2017-18/D-

Date: 28/11/12

Sub: Testing of Bricks/Brick tiles for Compressive Strength/Dimension.

A. L. No. WA/4222/AL-49/EE C-1/2016-17/D-1276

Dated: 02.03.2017

-----From Site-----

-----Circle-1/ C-1-----

-----V S Verma-----

-----I K Srivastva-----

-----V S Verma-----

24,11,2017/25.11.2019

-----M/s Pushpa Builders-----

------Mohit-----

1. Name of Work: National Urban Livelihood Mission(NULM) Sub Head: Construction of Shelter for Urban Homeless at Sector-3, Ph-III, Dwarka (Project ID-8632)

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. Identification Mark:

12. Class designation: 13. No. of specimen sent for testing:

29.11-2017 SRB ------CD75-----

Specimen relating to work mentioned above is/are sent for testing. It is certified that the sample/ samples marked--> RB--has/have been taken in my presence which represent-12 on Paguantity of works/supply made at site/store.

\$

Signature of JE/AE

Signature of contractor

Signature of Officer taking sample (EE/AE)

Incharge of work Part II

**TEST REPORT** No. SE (QC)/AE-(QC)/2019-10/D- 22/2

Test No. 1887

Date:

Date of Receipt: 29 1117 Date of Testing: (A) COMPRESSIVE STRENGTH

2212	Date: 64/12/1-

Dimen	sions		Maximum	Compressive	14.6
Length	Width	Area			Av. Comp.
(cms)	(cms)	(sa.cm)			Strength.
					Kg/sq.cm
		227,76	18.007	74.037	ACCEPTAB.
	11-00	242.00	22,000	0- 01	LAD.
35.20	11.00		21000		21.49
22100	10.50				
22110 1	0.60	234.26	16.50	70.43	leggen
	Length (cms)  21, 90  22, 00  22, 00  22, 00	(cms) (cms) 21.90 10.40 22.50 11.00 22.50 11.00	Length Width Area (cms) (cms) (sq.cm)  21.90 10.40 227.76  22.00 11.00 247.50  24.7.50  23.00 10.50 231.00	Length Width Area Strength.  (cms) (cms) (sq.cm) Failure (T)  21. 90 10. 40 227.76  22. 60 11. 60 247.50  23. 60 10.57  23. 60 10.57  23. 60 10.57  23. 60 10.57	Length Width Area Strength. Strength (cms) (cms) (sq.cm)  21. 90 10.00 227.76  22. 20 11. 20 247.50 247.50 21. 27 29 29 29 29 29 29 29 29 29 29 29 29 29

Tested in my presence

(B) DIMENSION TEST FOR 20 BRICKS

Length: 2. Width\_

Height:

- Not assud of

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.

COPYTOIN 1 B B 1 C-1

Assistant Engineer-IV, QC DUSIB, Vikas Kutir, ITO

Reguird Seight To keglen