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

RNO. 2148 RECEIVED 2 2 DEC 2017

Date...22.12.17.

No. 185 AE-II JC-2/DUSIB

..... for 7/28 days Compressive

## AL. No:-09/WF/4766/25//AE-III/EEC-2/DUSIB/2017-18/D-494 Dt.12.10.2017

1. Name of work: Imp. of SC/ST Basties.

Sub Head:- Repair/Raising of Lanes at Harijan Basti and Badi Basti (SC/ST Community) at village Jyonti (AC-8) Mundka.

2.	Details from where sample is collected:	From Site	
3.	Name of Circle / Division:	C-2	
4.	Name of Junior Engineer:	Sh. Ravinder Kumar	
5.	Name of Assistant Engineer:	Sh. P.S. Johan	
6.	Name of Executive Engineer:	Sh. S.C. Sharma	
7.	Name of Contractor / Agency:	M/S L.K. Builders &	& Supplier
8.	Name of Officer Collecting Sample:	Sh.P.S. Johan	
9.	Date of collection:	2.4.11.13	
	. Date of testing:	22:12:13	
11	. Required Strength:	•••••	
12	. No. of specimen sent for testing:	1.14	<i>a</i>
	:Size of specimen:	1.5.2	150154
	.Mark of specimen	P. Ma	

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

Signature of J.E.

Signature of Contractor

Signature of Officer Taking sample (EE / AE )

····signi

Part II Date of Testing .... 22 MIT.

Date ... Date of Receipt .... 22 17

	Wt. of Area		Compressive Strength	Day Test. Say	
S.	specimen	(In Sq.	Load Comp. strengtl	Strength	110
No	(In gms.)	cm.)	(Tonnes) (In Kg/sq.cm)	(In Kg/sq.cm)	n
1.	849291		64. WP 284. 44	Cor	re
2.	84480	sw.	66.07 293.38 66.197 795.56	28/11 Acco	rc
	8508 u	mi	22.7PC 165.99	lear 1	

estou in my presence

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

Assistant Engineer (QC) Lab DUSIB, Vikas Kuteer, ITO.