То								
	The Assistant Engineer (QC)			2 2 0				
1	Quality Control Lab., DUSIB		TD-	-8806				
	Vikas Kutir, ITO, New Delhi		-					
Part I	No 46/A·E II C-8/DUJFB/17	.10-	1 1					
Dispatch	1 NO 79 H. F. T. 1 (-8) DO2 40/17	118 Date:	20/9/19	RND-1448				
Sub: Tes	sting of F ly Ash Bricks/Brick tiles for Compressive Strengt	h/ Rimension	- 1 11	KN0 1913				
		ii/ Daniel Jibili.	DECEIVED	2 0 SEP 2019				
	A. L. No. 35/EE-C-8/DUSIB/20 14-15/ D-433 Dated	19-8	KECEIVED	2 0 SEI ZUNA				
	A. L. No.) /LE-C-6/D03/B/2014-13/D- 4 53 Dated	. (7-0-	2017					
1.	Name of work: 2105							
1.	Name of work:	1.1.	1 1 1 1	T 21				
	SH: Y/LC. S. parement on a	wen've	The same own	Endrangemen				
2	Name of work: 2705 SH: St. 2. parl must on a drawge system at 185. Details from where sample is collected From Name of Circle/Division Circ	W & Brown	7 M J. U. chu	In Valde Befrel				
2.	Details from where sample is collected From	m Site of work-		clips Good				
3.	City Division	le III/C-8	A					
4.	Name of Junior Engineer	f Junior Engineer — Buldrigh						
5.	Name of Assistant Engineer	e of Assistant Engineer Sh. Reyondor Sph						
6.	Name of Executive Engineer Sh.	P.K.Garg	/					
7.	Name of Contractor/Agency	84- F	yesh amin	- Goel'				
8.	Name of Officer collecting sample							
9.	Date of collection/Date of filling frog: 12-9-12/16/91/2							
10.	ate of testing:							
11.	ntification Mark:							
12.	Class designation:	CD)	7	The state of the s				
13.	No. of specimen sent for testing:	Pr	vetry Bull	1				
	Specimen relating to work mentioned above is/are sent f	ortesting It is a						
	samples marked————————————————————————————————————	or testing. It is c	eruned that the sample/					
	of works/supply made at site/store.	esence which re	presentquantity					
	or works/supply made at site/store.							
-by			Sol					
Cianatuu	a of AF							
Signatur	0		Signature of Office	cer				
	of work		taking sample (EE	E/AE)				
Part II	TEST REPORT							
	QC)/AE (Lab.)/2017-18/D- 697	Date: 2	2/00/17					
Test No.	1448 Date: 20.9.17		1-7(1)					
Date of I	Receipt: 20012017							
Date of	Testing: 20 a 244							
(A) COM	PRESSIVE STRENGTH							
S. No	Dimensions	Maximum	Compressive	Av. Comp.				
	Length Width Area	Strength.	Strength	Strength.				
*	(cms) (sq.cm)	Failure (T)	Failure (kg/sq.cm)					
1.		18:507		Kg/sq.cm				
2.	236.26	20, W. F	78.26	25.82				
3.	41 413 310		91,20	05.0				
4.	22, 20 10:00 222:00	· 19100 7	85.59	legg 12				
5.	22.10 10,10 225.84	1241007	91.37	Olon				
5.	22:10 10:40 228.84	19,001	1(-3)	SHAPETEN A DI L				

	<u>Dimer</u> ngth ms)	width (cms)	Area (sq.cm)	Maximum Strength. Failure (T)	Compressive Strength Failure (kg/sq.cm)	Av. Comp. Strength. Kg/sq.cm
2. 2 3. 2 4. 2	2:30	10:40 10:40 10:40	936.38 919.30 932.00 932.84 939.84	18,507 20, w 7 19,00 7 21,100 7	78.26 91.20 85.51 91.37 82.62	85-82 Want

Yested in my presence (B) DIMENSION TEST FOR 20 BRICKS

Length Width

- not arried for

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-1 Copy to:-

1. EE/C-8

ASDESIB, Mikas Kutir, ITO
Pelhi IJrban Snelier Improvement Board
Sov. of A.C.T., of Belhi
ITC, New Delhi-82