, To			.01.				
		Engineer(QC)					
	Quality Contro	ol Lab., DUSIB		RNO. 2689			
	Vikas Kuti- T	TO, New Delhi					
Par	et I	To, New Delni		0 9 FEB 2018 117-18 Date: 9/2/8			
Dis	patch No D-19	HEED IS - BIL	SIB/17-10		1		
Sub	b: Testing of CC c	ubes of mix M-20 fo	or 7/28 days Compre	ssive Strength.	112/18		
1.		/J-6981/(228)/FF/C-6		18/D-1182 Dt.:04.12.2	2017		
	SH: : Providing	and laying CC paver	nent and drain in the 1	anes of JJ cluster, VP	Singh Com		
2.	Details for	bad Railway Colony.	(ID- 8934)	0754)			
3.	Morro of O. 1	here sample is collecte	ed From the Site	From the Site of work			
.4.	Name of Circle	/Division	Circle II/C-6 -	Circle II/C-6			
5.	Name of Junior	Engineer	Sh. Ramesh k	Sh. Ramesh Kumar			
6.	Name of Assist	ant Engineer	Sh. Deepak Be	Sh. Deepak Behl			
7.	Name of Execu	live Engineer	Sh. O.P. Pruth	Sh. O.P. Pruthi			
8.	Name of Contra	ctor/Agency					
9.	Data of called	collecting sample:	Sh. Deepak Be	Sh. Deepak Behl			
10.	Date of collection	on:	11111	11/1/18			
11.	Date of testing:			9/2/18			
12.	Required strengt	th;	As per CPWD	As per CPWD Specification,250 Kg/sqm			
13.	No. of specimen	sent for testing:	03	-03			
14.	Size of specimer	1:	15 X 15 X15 cr	15 X 15 X15 cm			
	Mark of specime		A				
	Specimen relatin	g to work mentioned	above is/are sent for to	esting. It is certified th			
	samples marked-	has/have h	peen taken in my	sting. It is certified th	at the samp	le/	
	quantity of work	s/supply made at site/s	etore	esting. It is certified the ence which represent 3	0 m3 appro	X	
		made at Site/s	Store.				
*	am) .	LC V		. 1 4		
Signat	ture of AE	S. /\ }	0		Justin		
In cha	rge of work	Signature	e of Contractor	Signatu	re of Office	r	
,	-Be of Work			taking s	ample (AE/	ED)	
Part I	I	THE COLUMN				(11)	
No. SF	E(OC)/AE(Latr)/2(014-15/D- TEST RI					
				Date: 09/02/18			
Date of	f Receipt: 914	w. 9.2.18					
Date of	f testing: 09/1/1	18					
Concre	f testing: 91416 te Mix:	b M-20					
S. No	The state of the s		D	ays test: 29 days			
D. 140	Wt. of specimen	Area in Comp	ressive Strength	Average Strength	Remarks	1	
	in gms	sq.em. Load K	Comp. strength	(Kg./sq.em)	Remarks		
1.		mm2 (Tonnes)	(Kg./sq.cm) N		A		
1.	8610 gm	27500 SEOKH	25.787	- III	E DE RA		
2.	85920	20.50	200	-	to her 5W2	SY	
2.	0.12	2500 2680	25.24	25.18	- A B 82	are	
3.	8592	27500 552 "	24.53	N/m =	cord	ngi	
	Rem						
Tested is	n my presence						
(Only testing has be	en conducted in this 1	housts m				
h	nanded over by the	field staff of the conc	aboratory. The sample	/samples has/have bee	en collected	and	
	U. Oj tilo	and starr of the conc	erned division.		1		
					1 09/2/18		

Copy to:
1. E & | C - 6

Assistant Engineer (QC-Lab)
DUSIB, Vikas Kutir,ITO
Assistant Engineer (QC)
Peini Jiban Sheller Improvement Source
30v. of A.C.T. of Delm
ITO, New Delni-02