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

20 MAY 2018

	Vikas Kutir, ITO			3 0 MAY 2018		
Part I						
Dispar	tch No Uralis	EEC-	212019		Date: 3c	31210
Sub:	Testing of CC cub	es of mix	M-20 for 7/28	days Compress	ive Strength.	13/10
AT. N	No AT 60/W/H/40	45/EE C	E/DUCID/2016	45 00 4000		
Name	No. AL-69/WH/49 of work: EIUS.	Canital)	5/DUSIB/2016-	17/D-1052 dt. (02.12.2016	
S. H. :	P/L CC Pavemen	nt over de	eteriorated com	ont conciusts :	provement and raising	
draina	age system in JJC	at Indira	Camp. Regum	nur (AC-13) (D	provement and raising	g of
			oump, begun	pur (AC-43) (F)	roject ID /859)	
1.	Details from whe	re sample	is collected	site		
2.	Name of Circle/D	ivision		Circle-II/C-5		
	Name of Junior E			Sh. Surender Kumar		
 Name of Assistant Engineer 				Sh. K.M Goel		
Name of Executive Engineer				Sh. S.K Varshney		
6. Name of Contractor/Agency				Sh. Subhashwar Daval		
7. Name of Officer collecting sample:				Sh. K.M. Goel		
8. Date of collection:				81,20,10		
9. Date of testing:10. Required strength:				29.01.18		
11. No. of specimen sent for testing:				231		
12. Size of specimen:				3 Nos		
13. Mark of specimen:				15 X 15 X15 cm		
	Specimen relating	to work r	nentioned above	e is/are sent for te	esting. It is certified that	t the 1 /
	samples marked	11	las/liave been ta	ken in my preser	ace which represent 30	the sample/
	of works/supply n	nade at sit	e/store.	7 1	The winds represent	quantity
A			Λ.		(+	1
And the second						TC/
	re of J.E ge of work		Signature of (Contractor	Signature	e of Officer
III CIIai	ge of work				taking sa	mple (ÎE/AE)
Part II			TECT DEDO	Dæ		
	(QC)/AE(Lab.)/20	18/D- 2	TEST REPO		all all al	
Test No	0. 313 Dat	te: 30.5	12	1	Date: 04/06/18	
	Receipt: 3	\$				
Date of	testing: 305	15				
Concre	te Mix:	1	n-20	Г	Days test: 28/6Cox	
S. No	Wt. of specimen	Area in	Compressi	ve Strength	Average Strength	Pomorles
	in gms	sq.em.	Load KN	Comp. strengt	h (Kg./sq.cm)	Remarks
		mm	(Tonnes)	(Kg./sq.cm)		
1.	Suugm	2750	576 kN	~	Told Market	10 TO 10 H
				25.60	2500	- 10 - 1 TO 1 CT
2.	84934	37200	184"	25.96	-3.42	20000
3	85274	mon	3900	26.21	N/mm2	

Tested in my presence

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,ITO

Copy to:1. BE/C-5
2.

ASSISSED ENGINEER (OC) NORMALITHMAN TO THE SECOND SECOND