The Assistant Engineer (QC) Quality Control Lab DUSIB

## R. NO: 1967

Vikas kutir ITO New Delhi				RECEIVED 0 6 JAN 2017					
Part -I			1_	1122   VEC4	nl	4-01-201	<del>}</del>		
Dispato	h No: AE-II/E	EC-4/DUSIB/201	.6-17 / ル・	-11221001	Date				
Jup. 19	estille of Sto	IIC ASSICEUTE	of Holling.		Grading/Impact	Date 21/10	d ID-0000	04138)	
				E-C-4/DUSIB/20	10-1//0-801		0/2010		
1. Nan	ne of work:	Pay and Use (.	ISC)						
S.H : C	Construction	of double stor	ey 40 seate	er conventional J	SCNo.1 at N-86 L	awrance roa	a.		
2. Details from where sample as collected					Form the site				
3. Name of circle Division				Circle –2/ C-4					
4. Name of Junior Engineer				Sh.Arun kumar					
5. Name of Assistant Engineer				Sh. Subhash sharma					
6. Name of Executive Engineer				Sh. C.P. singh					
7. Name of Contractor/ Agency				M/S Shri Bhagwan Construction Co.					
8. Name of Officer collecting sample				Sh. Subhash Sharma					
9. Da	te of collectio	n							
10. Siz	ze and descrip	otion of sample							
11. qu	uantity of sam	ple sent for Tes	ting		5.00kg				
	Specime	en relating to w	ork mention	ed above is/are se	ent for testing. It is	certified that	the sample/		
	samples mar	ked & led has	have been	taken in my prese	nce which represe	nt 20 Chun qu	antity of		
	work/supply	made at site/st	ore.						
	1. ~					. /			
	and time					Ped			
Signature of LEE1 Signature of Contract					Signature of Officer				
0	the same of the sa		Signatui	e or contractor	taking sample (EE/AE)				
In chai	rge of work			TECT DEDOR	-	taking san	ipic per/ic/		
	Part -II			TEST REPOR	1				
NO. SE	(QC)/AE(146),	/2016-1 <b>7</b> /D- 2	5014		Date.   0   1   1	7			
Test no. 1967 date. 6.1.17									
Date o	f Receipt 6.	1.17							
Date o	f testing 6	1-17					1944		
(A) GR	ADING SIEVE	ANANLYSIS:			Weight of sample				
S.no	Sieve Size	Weight retain	ed in   %ag	e.Wt. Retained	Cumulative	%age	Reqd. %age	passing	
		(gms)			%age	passing	as per specs		
					retained				
1	40 mm	00		0.00	0.00	100.00	100		
2	to "	68		3.40	3.40	96.60	95.70		
3		1200		61.45	64.85	35.15	25-55		
4	10 "	1229		28.85	93.70	6.30	0-10		
5	4.75 "	577			100.00		0.00		
6	Pan	126		6.30			AGUEL	TUDITE	
(B) IM	PACT TEST			cuplable fr	graded Slow	aps .		1	
S.NO	Total wt.	of sample		passing 2.36mm I			ge impact Value		
	(wt.)(gms)		Sieve (w2) i		w2/w1x100	% age	ACCE	TARLE	
1	345		4	3	12.46	4 1	2-471/	CO ID GARAGAGA	

44 12.68 2 347 44 12.68
Only testing has been conducted in this laboratory. The samples has have been collected and handed over by

the field staff of the concerned division.

345

Copy to

1. Ex. Engineer C-4

2. 01

Assistant Engineer (QC-Lab) DUSIB, Vikas Kutir, ITO

Aserstani Engineer (QC)

Pelhi Urban Shelier Improvement Board

3ov. of S.C.T. of Delhi TO, New Delhi-02