		istant Engineer		-1									
-		Control Lab, DU utir, ITO, New I		2756		n	NO. 2871						
Part No I			7/2019-11	P Data	06/3/	ó							
Sub	Testing of	Stone Aggrega	ate 20 mm stone	aggregate (grad	ed) for Cradi	ng / Impact test.	IAR ?718						
1.	Namaat	WITCHELTO GT 12	,				•						
	Sub-Hea	id:- PIL CC	Persement &	desimp in 0	asting der	nged/ extentes	11.						
		TICH	atel chest on	hehe (050-)	8766)	po / canne	sens w						
Acceptance Letter No.: WJ/6031/26/86/EEC-7/2017-18/0-863N 4-7-12													
Detail from where sample is collected: Above noted work.													
3.		Circle/Division		Circle-III, C-7									
4.	Name of	Junior Engine	er	Sh. Sunil Madon									
5.		Assistant Engi		Sh. K. L. Manya									
6.		Executive Eng		Sh. Rajina									
7.		Contractor/Ag	, ,	1715 A.D. COMF. CO.									
8.		Officer collect	ing sample :	Sh. K.L. Ma	ulye								
9.		collection:		5-3-									
10.		description of		20 mm n. s. sto		(graded)							
11. Quantity of sample sent for testing: 25 kg. (approx.)													
quan	ole marked! tity of work Stocker	/supply made at	/have been take t site/store.	n in my presen	nce which re	certified that the present. 16-200	•						
	ature of JE		Am Signature of Co	om		of Officer							
III-CI	narge of wo	rk	signature of Col	ntractor	taking sai	mple (EE/AE)							
Part	П		TEST RE	рорт									
		(Lab)/2018/D-		HORT	Date : 08	2/18							
	No. 2871	Date 6	3.18		Date. O s je	9 10							
	of Receipt	06 3 18											
	of Testing	06/3/18		I SSE	TABLI								
		SIEVE ANAL	YSIS 20 mm	Weight of sampl		tro Emo							
S.	Sieve Size	Weight retained			%age passing	Redd. %age passing	g as						
No.		in (gms)	Retained .	%age retained		per specifications.							
1. 2.	40 mm	ogm	0,00	0,00	100.00	100							
3.	20 mm	70 "	3.50	3.50	96.50	95-100							

1	- 1	GIGIDING	DIE VE ANAL	1010 20.7.	weight of Sampi	e lesieu.	ragn
	S.	Sieve Size	Weight retained	%age wt	Cumulative	%age passing	Reqd. %age passing as
	No.		in (gms)	Retained.	%age retained		per specifications.
	1. 2.	40 mm	ogm	0,00	0,00	100:00	100
	3. 4.	20 mm		3.50	3.50	96.50	95-100
	5.	10 mm	890 "	44.50	40.00	52.00	N. IL TORESTAR
	6. 7.	4. 52 m	960"	48,00	96100	4.00	0-10
	8.	Pano	80 "	4.00	100,00	0.00	
L	1						

◯(B) IMPACT TEST Date OF TESTING: S: Total Wt. of sample Wt. Of fines passing 2.36mm IS %ag impact value Average impact value No. Sieve (w2) (in gms) (W1) (gms) W2/W1x100 %age 1. Not armed

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

Copy to: EE/C-7

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0/C

Assistant Engineer (QC) Lab. 13/18 DUSIB, Vikas Kutir, ITO

> Assistant Engineer (QC) Pathi Urban Sheller Improvement Road Gov. of N.C.T., of Delhi ITO, New Delhi-02