(A) COMPRESSIVE STRENGTH

S. No	Dimensions			Maximum	Compressive	Av. Comp.
	Length	Width	Area	Strength.	Strength	Strength.
	(cms)	(cms)	(sq.cm)	Failure (T)	Failure (kg/sq.cm)	Kg/sq.cm
1.	22.40	ט ר. סן	239.68	23.007	95017	
2.	22.30	10:80	240.84	19.507	80,97	ACCEPTABL
3.	22.90	11:00	251.90	24.07	95.28	
4.	22.80	10.80	246.24	2207	89.34	88.24
5.	22.60	1/.10	520. 8kg	20.07	79.23	Kylun

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

1. Length: 2. Width: - Mot armed de-Height:

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

Required single 75 kg/cml

ngineer (QG) Nelhi Wesa Saciet Improvement Board Sow, of S.C.T., of Delhi ITG, Now Delhi-62

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