

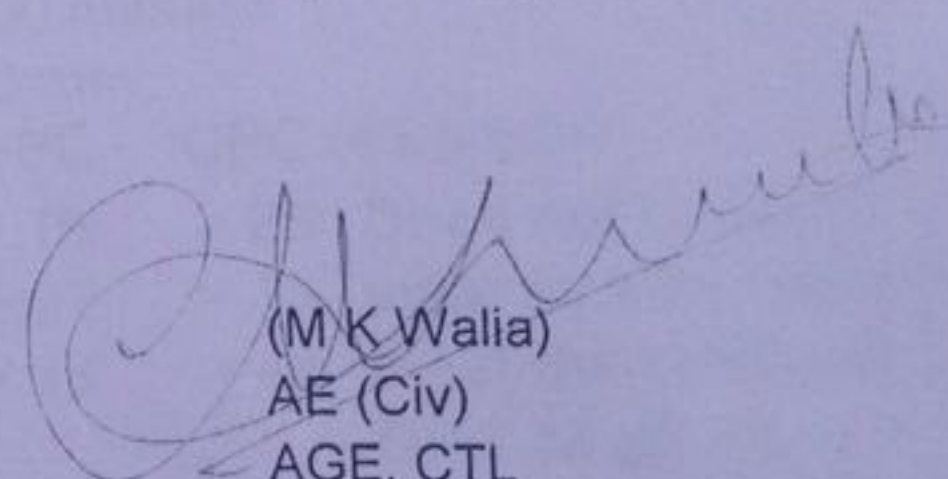
COMMAND TEST LAB, WESTERN COMD
TEST REPORT

Sample submitted by : AGE B/R Ludhiana
 Vide letter No : 800/CEJZ/FZR-14/15-16/68/BR dated 31 Mar 2016
 CA No : CEJZ/FZR-14/2015-16
 Material tested : Aggregate
 Method Adopted : IS : 2386 (Part-I) - 1963
 S. No & Date : 13 dated 07 Apr 2016

<u>Observation</u>				<u>Specs as pe IS:383-1970 (%) - graded aggregate</u>		
Sieve Size	% by wt of sample passing			% by wt of sample passing		
	40 mm	20 mm	12.5 mm	40 mm	20 mm	12.5 mm
63 mm	-	-	-	100	-	-
40 mm	-	100.00	-	95 to 100	100	-
20 mm	-	96.76	100.00	30 to 70	95 to 100	100
16 mm	-	-	-	-	-	-
12.5 mm	-	-	85.9	-	-	90 to 100
10 mm	-	4.08	63.47	10 to 35	25 to 55	40 to 85
4.75 mm	-	0.66	7.47	0 to 5	0 to 10	0 to 10

Remarks :- Aggregates 12.5 mm confirm table 2 of IS-383 : 1970 under graded aggregate but 20 mm does not confirm graded aggregate.

Station : Chandigarh
 Date : 07 May 2016


 (M.K. Walia)
 AE (Civ)
 AGE, CTL
 for GE CTL, WC

Notes -

1. The test results listed pertain to the sample tested and applicable parameters.
2. Any discrepancy found in the test report may be communicated within 15 days from the date of issue of test.
3. Remanants of sample tested may be collected within 90 days from the date of issue of test report, after which they shall be disposed off.
4. The test report or any part thereof should not be produced as an evidence for any legal purposes without prior permission of GE CTL, Western Command.