

TABLE 3.2.3.1, SPECIFICATIONS FOR AGGREGATE

DESIGNATION	1				2				3				4			5		6		7	8	9	
	10	12.5	16	25	*16(N2)	20	25	40	12.5AW	12.5BW	12.5C	16	20	25	40	10A	10B	80	125	40	25	8	
Class (mm)																							
125 000																							
80 000																							
50 000																							
40 000																							
25 000																							
Percent Passing Metric Sieve																							
20 000																							
16 000																							
12 500																							
10 000																							
(CGSB 8-GP-2M) F _m																							
8 000																							
5 000																							
1 250																							
630																							
315																							
160																							
80																							
% FRACTURE BY WEIGHT (2 FACES)	* See Note (N1)																						
PLASTICITY INDEX (PI)	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	
L.A. ABRASION LOSS PERCENT MAX.	40	40	40	40	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
FLAKINESS INDEX	N/A																						
COEFFICIENT OF UNIFORMITY (CU)	N/A																						

Designations:

- Designation 1 - Asphalt Concrete Pavement
- Designation 2 - Base Course Aggregate
- Designation 3 - Seal Coat Aggregate
- Designation 4 - Gravel Surfacing Aggregate
- Designation 5 - Sanding Material
- Designation 6 - Gravel Fill
- Designation 7 - Cement Stabilized Base Course Aggregate
- Designation 8 - Granular Filter Aggregate
- Designation 9 - Slurry Seal Aggregate

*** Notes:**

- N1. According to Specification 3.50, Asphalt Concrete Pavement - EPS or 3.53, Asphalt Concrete Pavement - Superpave and Mix Type Specified.
- N2. Designation 2 Class 16 Material is for ASBC
- N3. For crushed aggregates other than all Designation 5 and Designation 9 materials, a tolerance of three percent in the amount passing the maximum size sieve will be permitted provided all oversize material passes the next larger standard sieve size.
- N4. Unless otherwise specified, Pit-Run Aggregate will be defined as unprocessed granular material, with no specified gradation requirement, that is extracted from an aggregate deposit