

GENERAL SPECIFICATION FOR CIVIL ENGINEERING WORKS

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CORRIGENDUM No. 1/2002 (February)

VOLUME 1

SECTION 1

GENERAL

- (a) Appendix 1.1,
Clause 1.1.2

Replace [(the amendment promulgated under Corrigendum No. 1/96 (August))]:

ASTM C 117-87

Test method for materials finer than 75- μ m (No. 200)
sieve in mineral aggregates by washing

by:-

ASTM C 117-95

Test method for materials finer than 75- μ m sieve in
mineral aggregates by washing

- (b) Appendix 1.1,
Clause 1.1.2

Replace ASTM C 136-84a **by** ASTM C 136-96a

- (c) Appendix 1.1,
Clause 1.1.2

Replace ASTM D 2041-78 **by** ASTM D 2041-95

- (d) Appendix 1.1,
Clause 1.1.2

Replace ASTM D 2172-88 **by** ASTM D 2172-95

- (e) Appendix 1.1,
Clause 1.1.2

Replace ASTM D 2726-88 **by** ASTM D 2726-96a

- (f) Appendix 1.1,
Clause 1.1.2

Replace ASTM D 3203-88 **by** ASTM D 3203-94

VOLUME 2

SECTION 9

CARRIAGEWAYS : SUB-BASE MATERIAL AND BITUMINOUS MATERIALS

- (g) Clause 9.52(2)

Replace the sub-clause by the following:

- (2) The method of testing shall be in accordance with the following:

Particle size distribution : ASTM C 136 with modifications and
ASTM C 117, Method B

Bitumen content	:	ASTM D 2172, Method A
Rice' s specific gravity	:	ASTM D 2041, Weighing-in-water method
Bulk specific gravity	:	ASTM D 2726

(h) Clause 9.52

Add the following sub-clause:

(4) The residual pressure manometer specified in ASTM D 2041 may be replaced by a vacuum gauge.

(i) Clause 9.56(2)

Replace the sub-clause by the following:

(2) The method of testing shall be in accordance with the following:

Particle size distribution	:	ASTM C 136 with modifications and ASTM C 117, Method B
Bitumen content	:	ASTM D 2172, Method A

**Standards Unit
Civil Engineering Department
February 2002**