

**GENERAL SPECIFICATION  
FOR CIVIL ENGINEERING WORKS**

**1992 Edition (Hong Kong Government)**

**CORRIGENDUM No. 1/95**

**VOLUME 1**

**SECTION 1**

**GENERAL**

(a) Appendix 1.1,  
Section 1.1.1,  
Page 59

**Add the following standard between BS 381C : 1988 and BS 416 : 1990:**

**BS 410 : 1986      Specification for test sieves**

(b) Appendix 1.1,  
Section 1.1.1,  
Page 67

**Delete the following standard:**

**BS 4461 : 1978      Specification for cold worked steel bars for the  
reinforcement of concrete**

**SECTION 7**

**GEOTECHNICAL WORKS**

(a) Table 7.2,  
Page 227

**Replace 3.55 mm by 3.35 mm**

**VOLUME 2**

**SECTION 9**

**CARRIAGEWAYS : SUB-BASE MATERIAL AND  
BITUMINOUS MATERIALS**

(a) Clause 9.52(2),  
2nd line

**Insert with modifications after ASTM C 136**

(b) Clause 9.52

**Add the following sub-clause after sub-clause (2):**

**(3) For particle size distribution tests in accordance with ASTM C 136, the  
modifications are:**

**(a) Sieves to BS 410 instead of sieves to ASTM E 11 shall be used.**

**(b) Each sample of bituminous materials taken as stated in Clause  
9.51 shall be reduced to a test specimen of suitable size as  
follows:**

<u>Nominal Maximum Aggregate Size (mm)</u>	<u>Minimum Sample Size (kg)</u>
	2.5
37.5	2.0
28.0	1.5
20.0	1.0
10.0	

(c) Clause 9.56(2)  
2nd line **Insert with modifications after ASTM C 136**

(d) Clause 9.56 **Add the following sub-clause after sub-clause (2):**

**(3) For particle size distribution tests in accordance with ASTM C 136, the modifications are:**

- (a) Sieves to BS 410 instead of sieves to ASTM E 11 shall be used.
- (b) Each sample of bituminous materials taken as stated in Clause 9.55 shall be reduced to a test specimen of suitable size as follows:

<u>Nominal Maximum Aggregate Size (mm)</u>	<u>Minimum Sample Size (kg)</u>
	2.5
37.5	2.0
28.0	1.5
20.0	1.0
10.0	

(e) Appendix 9.1,  
Section 9.1.2(a),  
1st line **Delete of after an**

(f) Appendix 9.1,  
Section 9.1.2(c),  
2nd line **Replace ml by mL**

## **SECTION 15**

## **STEEL REINFORCEMENT**

(a) Clause 15.03,  
4th line **Replace BS 4461 by BS 4449**

(b) Clause 15.31(4),  
3rd line **Replace BS 4461 by BS 4449**

**SECTION 17****PRESTRESSING**

(a) Clause 17.51(3)

**Replace 1 metre by 1.5 metres****VOLUME 3****SECTION 21****MARINE WORKS**(a) Clause 21.36,  
3rd line**Replace International Association of Lighthouse Authorities Marine Buoyage System by International Association of Lighthouse Authorities Maritime Buoyage System (current edition as adopted by Marine Department)**Standards Unit  
Civil Engineering Department  
May 1995