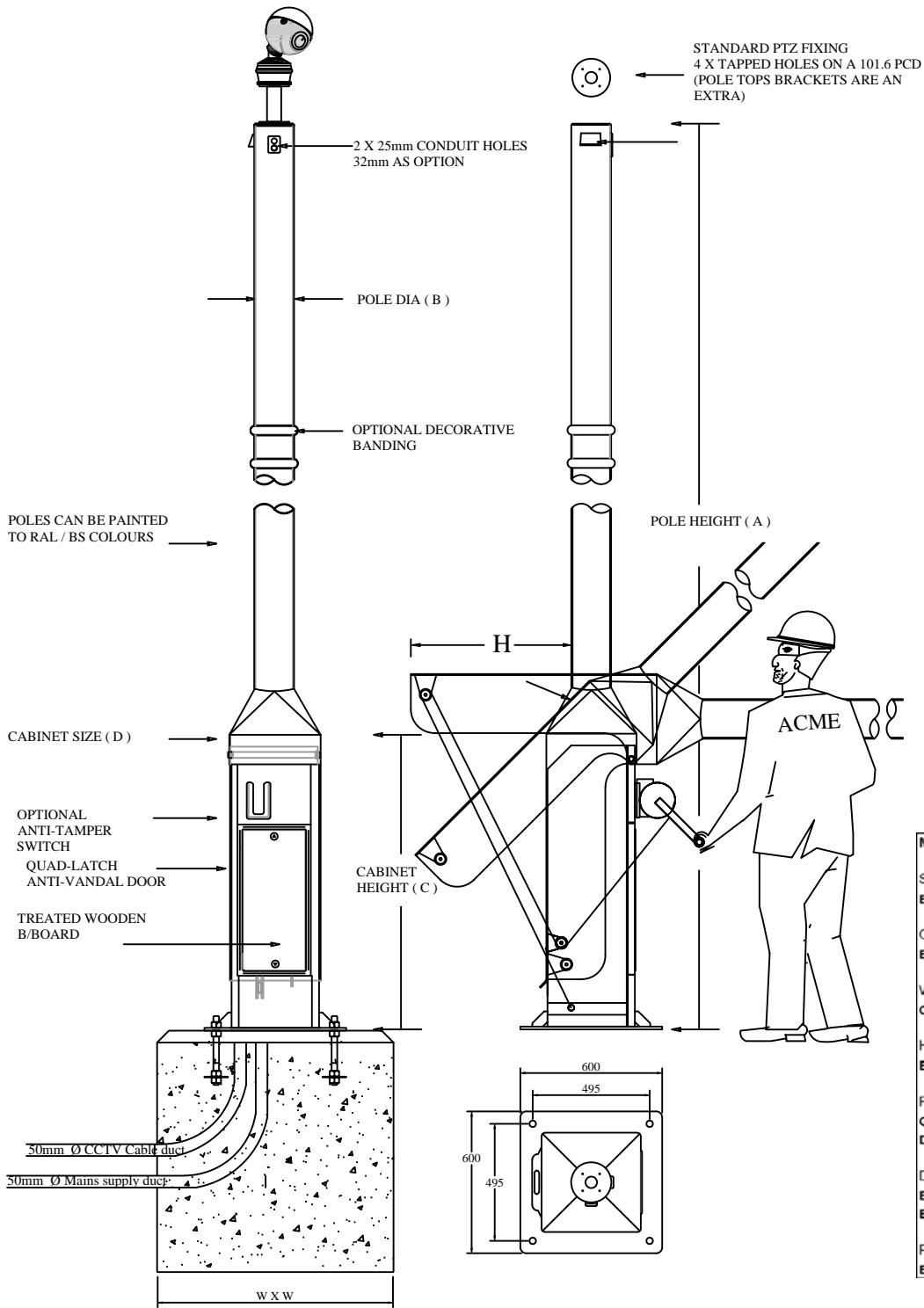


CBPTD



MANUFACTURING STANDARDS:

Structural Steelwork:
BS EN 10210-1:1994, BS EN 10210-2:1997

General Steelwork:
BS 1449:1991, BS 1387:1985, BS EN 10025:1993

Welding Procedures:
Comply with BS 5135:1984

Hot Dipped Galvanized:
BS EN 728:1971, BS EN ISO 1461:1999

Fastners:
Grade 8.8 BS3692:2001, BS 4190:2001,
DN 931, DN 934

Design Wind Loadings:
Based on CP3 Chapter V Pt 2 (1972) &
BS 6399 Pt 2 (1997)

Paint Finishes:
BS 4800 & RAL colour range

Grade C35 Concrete recommended

PRODUCT CODE	HEIGHT MTR	POLE DIA B	CABINET HEIGHT C	CABINET SIZE D	BASEPLATE THICKNESS	DOOR APPERTURE DIMENSION	WEIGHT KGS
CBP3 ID	3	168	1250	380sq	12	700 (h) X 300 (W)	175
CBP4 ID	4	168	1250	380sq	12	700 (h) X 300 (W)	200
CBP5 ID	5	168	1250	380sq	12	700 (h) X 300 (W)	225
CBP6 ID	6	168	1250	380sq	12	700 (h) X 300 (W)	250
CBP7 ID	7	168	1250	380sq	15	700 (h) X 300 (W)	275
CBP8 ID	8	168	1250	380sq	15	700 (h) X 300 (W)	300
CBP9 ID	9	219	2500	450sq	20	900 (h) X 300 (W)	400
CBP10 ID	10	219	2500	450sq	20	900 (h) X 300 (W)	435
CBP11 ID	11	219	2500	450sq	25	900 (h) X 300 (W)	470
CBP12 ID	12	219	2500	450sq	25	900 (h) X 300 (W)	505

All dimensions in the above table are in mm unless otherwise stated.