

TECHNICAL SPECIFICATION

1) DESIGN CONDITIONS

1.1 BASIC WIND SPEED : 35 m/s

2) STANDARDS

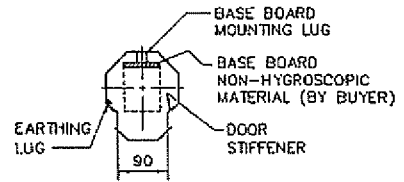
2.1 POLE DESIGN : BS 5849, CP3
 2.2 MATERIAL : BS 4360 / JIS G3101 SS400
 2.3 WELDING (ELECTRIC ARC WELDING) : BS 5135
 2.4 GALVANIZING : BS 729

3) TESTING PROCEDURES

: DIMENSIONAL VERIFICATION
 GALVANIZING THICKNESS
 MATERIAL THICKNESS
 TYPE TESTS : BS 5649 PT.8

4) QUALITY CONTROL PROCEDURES

: THE SUPPLIER/MANUFACTURER
 AND GALVANIZER OF THE COLUMN
 SHALL BE ISO 9000 : 94
 ACCREDITED.



SECT B-B

