TECHNICAL SPECIFICATIONS THE COLUMNS ARE DESIGNED TO WITHSTAND WIND SPEED OF 35M PER SECOND, TOPOGRAPHY, GROUND ROUGHNESS & STATISTICAL FACTOR OF 1.0. - COLUMNS ARE MANUFACTURED IN COMPLIANCE TO BRITISH STANDARD BS EN 40. (BY OTHERS) - MATERIALS USED FOR LIGHTING COLUMNS ARE 125 COMPLIANCE TO BS EN 10025 S275 /JIS G3101 SS400. LIGHTING COLUMNS ARE LONGITUDINALLY SEAM WELDED CONFORM TO BS 5135 BY AUTOMATIC CONTINUOUS METAL INERT GAS (MIG) PROCESS. SPIGOT SIZE COLUMNS ARE ANTI-CORRODED BY HOT-DIP GALVANIZED, COMPLIANCE TO GALVANIZING STANDARD BS EN ISO 1461 Ø48 SERVICE DOOR DIMENSIONS ARE GIVEN AS A GUIDE ONLY. THE ENGINEER MUST SATISFY HIMSELF THAT DIMENSIONS GIVEN ARE ADEQUATE FOR THE INSTALLATION OF THE DOUBLE SHORT ARM REQUIRED CONTROL GEAR. ALL DIMENSIONS ARE IN (mm), UNLESS OTHERWISE SPECIFIED. NOMINAL MOUNTING HEIGHT **DOUBLE** OCTAGONAL POLE SLOT BASE BOARD HINGED NON-HYGROSCOPIC MATERIAL (BY BUYER) 450 **M**6 EARTHING STAINLESS STEEL DOOR COVER LOCKING BOLT SECTION A-A SERVICE DOOR DETAIL **DOUBLE** SLOT HINGED SERVICE DOOR NOS. 30x50mm ONGATED HOLES. 220 C-C 610 LOCK NUT ₹X Χſ **WASHER** GROUND LEVEL g LEVELING NUT *W* ?</?<// 300 ø25 Ф SECTION X-X J-BOLT CLIENT: 9M/SLC/DSA/FM/RO DRAW NO: GALVAPOLE INDUSTRIES SDN. BHD PROJECT: FILE NAME: SLC STD ISO

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DATE: 17-0
DRAWING TITLE:

9M STREET LIGHTING COLUMN DOUBLE SHORT ARM FM

DRAWN BY: A.D

17-03-2010

FILE NAME : SLC STD ISO

CHECKED BY : CCC SCALE : N.T.S

APPROVED BY : CCC A4 SIZE

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