



NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS.
2. STAINLESS STEEL BOLTS, NUTS AND WASHERS SHALL COMPLY WITH BS EN ISO 3506: PART 1 & 2. GRADE A4-80 OR EQUIVALENT APPROVED BY THE ENGINEER.
3. ALL CONJUNCTION CORNERS MUST BE WELDED.
4. EXCEPT OTHERWISE SPECIFIED 2mm THICKNESS STAINLESS STEEL SHEET SHOULD BE USED FOR DOOR, HOUSING AND TOP COVER. ALL BOLTS AND NUTS (EACH BOLT FITTED WITH ONE SPRING WASHER AND PLAIN WASHER) SPRING WASHER. PLAIN WASHER AND OTHER MATERIAL TO BE STAINLESS STEEL AND STAINLESS STEEL ARE WELDING CONSTRUCTION.
5. ALL FINISHING TO BE OF NON-REFLECTING SURFACE.
6. GRIND ALL WELDING SURFACE TO SMOOTH SURFACE AND GRIND TO ROUND UP ALL SHARP EDGES.
7. THE S/L DISTRIBUTION PILLAR SHALL BE FINISHED WITH ONE LAYER OF ZINE-RICH (90%) PRIMER AND TWO LAYERS OF STONE WHITE (SIMILAR TO (C) DULUX RAFFLES 20331) COLOURED PAINT.
8. FOR FOOTING DETAIL, SEE DRAWING NO. HLDS DHK01-CL2012.
9. A LABEL SHOWING THE EMERGENCY SERVICE TELEPHONE NUMBER SHALL BE STUCK ON THE PUBLIC LIGHTING CONTROL CUBICLE.
10. SERIAL NUMBER OF CUBICLE SHALL BE PRINTED ON THE FRONT DOOR AND THE REAR TO THE SATISFACTION OF THE ENGINEER.
11. SCHEMATIC WIRING DIAGRAM SHOWING THE ROAD LIGHTS SUPPLIED BY THE CIRCUITS SHALL BE FIXED ON THE BACK OF THE FRONT DOOR.
12. WORKSHOP DRAWINGS AND INSTALLATION DETAILS OF PUBLIC LIGHTING CUBICLE SHALL BE SUBMITTED FOR THE ENGINEER'S APPROVAL PRIOR TO CONSTRUCTION.

| | | | |
|------|---|-----------|--------|
| B | General Revision | | Aug 14 |
| A | Notes Revision | | Apr 09 |
| | Former Drg. No. L DSDHK01-CL2011A with general revision | | Jul 05 |
| REF. | REVISION | SIGNATURE | DATE |

PUBLIC LIGHTING CONTROL CUBICLE
(SHEET 3 OF 4)

**HIGHWAYS DEPARTMENT
LIGHTING DIVISION**

| | | |
|-----------------|--------------------|-----|
| REFERENCE | DRAWING No. | CAD |
| SCALE N.T.S. | HLDS DHK05-CL2017B | |