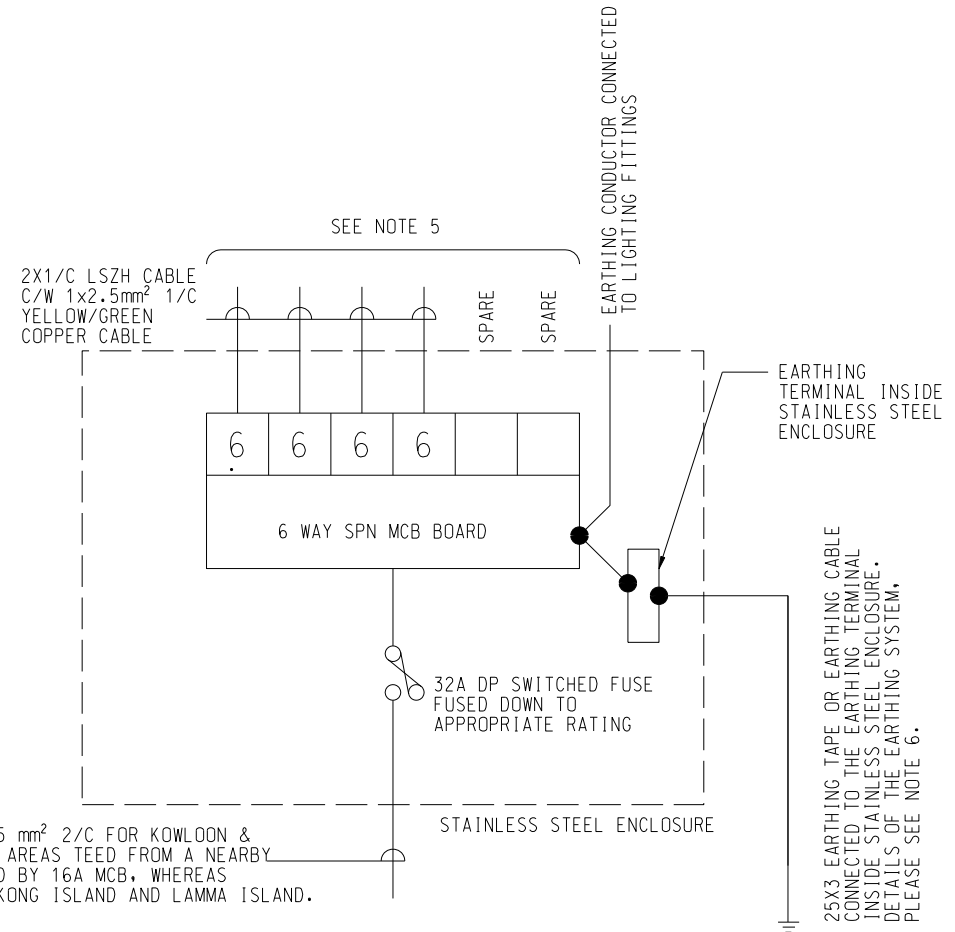


NOS. OF FITTING	WIDTH UP TO (m)	2	3	4	5	6	METAL HALIDE LAMP RATING
		HEIGHT (m)					
4		2	2	2	2	3	150W PER FITTING
5	Upper	1	1	2	2	2	150W PER FITTING
	Lower	1	2	2	2	2	70W PER FITTING
6	Upper	1	2	2	2	3	150W PER FITTING
	Lower	1	2	2	2	3	70W PER FITTING

TABLE 3: LIST OF LIGHT FITTINGS
(SEE NOTE 4)

DISTANCE BETWEEN LIGHT FITTINGS	WIDTH UP TO (m)	2	3	4	5	6	METAL HALIDE LAMP RATING
		HEIGHT (m)					
4		1,000	1,500	2,000	2,500	2,000	---
5	Upper	NA	NA	2,000	2,500	3,000	150W
	Lower		1,500	2,000	2,500	3,000	70W
6	Upper	NA	1,500	2,000	2,500	2,000	150W
	Lower		1,500	2,000	2,500	2,000	70W

TABLE 4: LIST OF LIGHT FITTINGS
(SEE NOTE 4)



ARMOURED CABLE of 25 mm² 2/C FOR KOWLOON & NT EAST AND NT WEST AREAS TEED FROM A NEARBY ROAD LIGHT PROTECTED BY 16A MCB, WHEREAS 35mm² 2/C FOR HONG KONG ISLAND AND LAMMA ISLAND.

TYPICAL SCHEMATIC DIAGRAM

A	'LSOH' CABLE AMENDED TO 'LSZH'		Mar 07
	Former Drg. No. HLDSGE01-DS0001C to DS0002C with general revision		Mar 06
REF.	REVISION	SIGNATURE	DATE

DIRECTIONAL SIGN LIGHTING INSTALLATION-
(4-6m HIGH) DETAIL OF SCHEMATIC WIRING
& LANTERN FIXING (SHEET 2 OF 2)

HIGHWAYS DEPARTMENT
LIGHTING DIVISION

REFERENCE	DRAWING No.	CAD
SCALE	HLDSGE06-DS0008A	
N.T.S.		