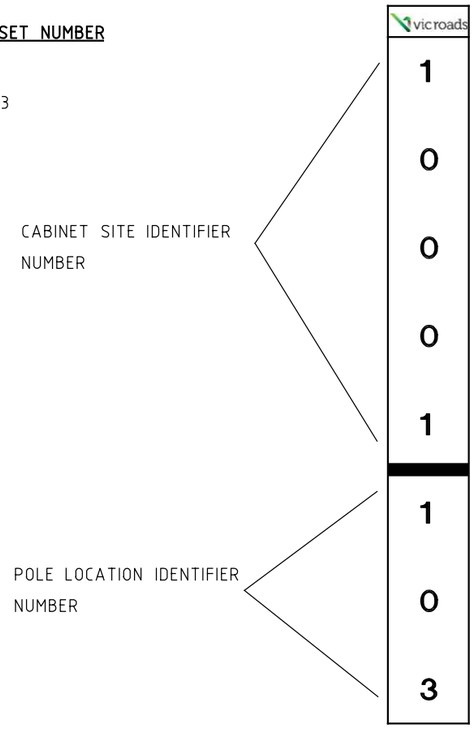
8 DIGIT POLE ASSET NUMBER

EXAMPLE

EG. LABEL: 10001103



POLE LOCATION IDENTIFIER SYSTEM INSTRUCTION GUIDE

0 - INBOUND LHS LIGHTING AN ARTERIAL ROAD (001-099)
1 - OUTBOUND LHS LIGHTING AN ARTERIAL ROAD (101-199)
2 - CENTRE/MEDIAN LHS/RHS/CM LIGHTING AN ARTERIAL ROAD (201-299)
3 - FREEWAY RAMPS - 1B EXIT LHS/RHS (301-349) & 1B ENTRY (351-399)
4 - 1B FREEWAY THROUGH MOVEMENT - LHS ONLY (401-499) EXCL RAMP EXTENSION
5 - CENTRE/MEDIAN FREEWAY LHS/RHS/CM (501-549 & 551-599)
6 - ON ANY UNDER STRUCTURE (601-629)
6 - ON ANY BRIDGE STRUCTURE (631-699)
7 - OB FREEWAY THROUGH MOVEMENT - LHS ONLY (701-799) EXCL RAMP EXTENSION
8 - FREEWAY RAMPS - OB EXIT LHS/RHS (801-849) & OB ENTRY (851-899)
9 - FEATURE/ONLY PEDESTRIAN UNDER/BRIDGE OVER PASS LIGHTING
9 - TUNNEL/(ROW ID+SERIAL No) - FREEWAY PHONE ID (EG. 10999+9188)

POLE LOCATION IDENTIFIER SYSTEM INSTRUCTION GUIDE

MUST BE READ IN CONJUCTION WITH

TCG 0XX - STREET LIGHT POLE LABELLING DESIGN GUIDELINES

AMEND.	APP'D	DATE	AMENDMENT

GENERAL NOTES/CROSS REFERENCES
UNSPECIFIED DIMENSIONS ARE IN mm

ASSOCIATED DRAWINGS: TC-1077, TC-1078, TC-2106

THIS DRAWING IS PART OF STANDARD SECTION 731

INTELLIGENT TRANSPORT SYSTEMS

60 DENMARK STREET
KEW,
VICTORIA, 3101
PHONE (03) 9854 2111
FAX (03) 9854 2319

CHECKED SP JUN 17

APPROVED WH JUN 17

CAT:
PROJ:
FILE:

SCALE OF METRES
HOR NTS
VER

vicroads

STANDARD DRAWING
STREET LIGHTING

STREET LIGHTING
LIGHTING POLE LOCATION IDENTIFIER

FILE NO.	SPEC. REF.	SHEET NO.	DRAWING NO.	AMEND.
			TC-1076	