

CABLES and DUCTS

-----	Aerial Cable (Beldon)
--- TSA ---	Aerial Traffic Signal Cable
--- TSA ---	Overhead Guy Wire with Traffic Signal Cable
-----	Loop Detector Cable
--25--25--25--25	25 mm, Rigid PVC Duct
--38--38--38--38	38 mm, Rigid PVC Duct
--50--50--50--50	50 mm, Rigid PVC Duct
--50--50--50--50	2 x 50 mm, Rigid PVC Duct
-----	75 mm, Rigid PVC Duct
-----	Existing 75 mm, Rigid PVC Duct (See Note 3)
====	2 x 75 mm, Rigid PVC Ducts
--100--	100 mm, Rigid PVC Duct
-----	Duct Stub with Plug, Note 1
--- X --- LCU --- X ---	Existing Cables and /or Ducts to be Removed
--- TSU ---	Existing Cables and /or Ducts to be Abandoned

Identification Codes For Existing Duct or Cable Usage

IDENTIFICATION CODES (NOTE 2)

CC	Communications Cable
ELV	Extra Low Voltage Detector Cable
GC	Guy Cable
LC	Lighting Cable
PC	Power Cable
TS	Traffic Signal Cable

NOTES

- 1 The duct symbols shown above are for illustration purposes only; other duct and /or cable symbols may be used.
- 2 Add suffix 'U' for Underground or suffix 'A' for Aerial.
- 3 Existing Cables or Ducts are shown with a thinner line on layout drawings.