LEGEND

For more info contact a Telstra Accredited Locater or Telstra Plan Services 1800 653 935 Exchange Cable jointing pit (major cable present) (number indicating pit type) Footway access chamber Elevated cable joint (above ground joint on buried cable) (can vary from 1-lid to 12-lid) Telstra Plant in shared utility trench Pillar/cabinet (above the ground / free standing) Aerial Cable (above ground) Above ground complex equipment housing (eg RIM) **Aerial Cable** Please Note: This equipment is (attached to joint use pole e.g. power) powered by 240V electricity. Direct buried cable OC other carrier Marker post installed **Buried transponder** P20 2 pair lead-in to property from pit in street Marker, transponder 059 1 pair working (pair ID 059) 1DEAD 1 pair dead (i.e. spare, not connected) SMOF — Optical fibre cable direct buried Single to multiple round conduit Some examples of conduit type and size: Configurations 1, 2, 4, 9 respectively A - Asbestos cement, P - PVC / plastic, C - Concrete, P100 (Attached text denotes conduit type and size) GI - Galvanised iron, E - Earthenware. Conduit sizes nominally range from 20mm to 100mm. P50 50mm PVC conduit Multiple square conduit 100mm PVC conduit P100 Configurations 2, 4, 6 respectively A100 100mm asbestos cement conduit E 85 85mm square earthenware conduit E85 (Attached text denotes conduit type and size) Some examples of how to read Telstra plans: - 50 -One 50mm PVC conduit (P50) containing a 50-pair and a 10-pair cable 10 between two 6-pits, 20.0m apart, with a direct buried 30-pair cable 30 along the same route. 20.0 Two separate conduit runs between two footway AA - fcable information! @O AB - [cable information] access chambers (manholes) 245m apart. A BA - [cable information] C100 nest of four 100mm PVC conduits (P100) P100 containing assorted cables in three ducts (one being empty) and one empty 100mm concrete duct (C100) along the same route. 245.0

WARNING: Telstra plans and location information conform to Quality Level 'D' of the Australian Standard AS 5488 - Classification of Subsurface Utility Information. As such, Telstra supplied location information is indicative only. Spatial accuracy is not applicable to Quality Level D. Refer to AS 5488 for further details. Telstra does not warrant or hold out that its plans are accurate and accepts no responsibility for any inaccuracy shown on the plans. FURTHER ON SITE INVESTIGATION IS REQUIRED TO VALIDATE THE EXACT LOCATION OF TELSTRA PLANT PRIOR TO COMMENCING CONSTRUCTION WORK. A plant location service is an essential part of the process to validate the exact location of Telstra assets and to ensure the asset is protected during construction works. The exact position of Telstra assets can only be validated by physically exposing it. Telstra will seek compensation for damages caused to its property and losses caused to Telstra and its customers.

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