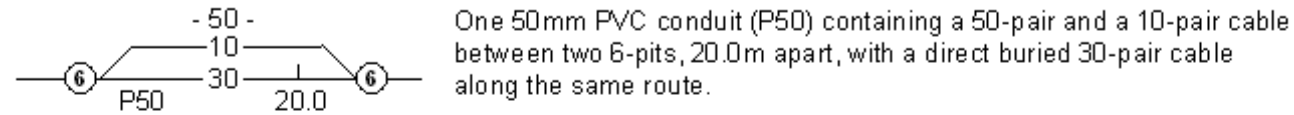


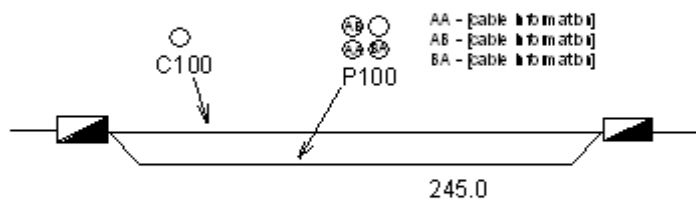
# Telstra Network Map for Wybalena Grove Dec 2009



**Some examples of how to read Telstra plans:**



One 50mm PVC conduit (P50) containing a 50-pair and a 10-pair cable between two 6-pits, 20.0m apart, with a direct buried 30-pair cable along the same route.



Two separate conduit runs between two footway access chambers (manholes) 245m apart. A nest of four 100mm PVC conduits (P100) containing assorted cables in three ducts (one being empty) and one empty 100mm concrete duct (C100) along the same route.

AA - cable information  
AB - cable information  
BA - cable information

**WARNING:** Telstra's plans show only the presence of cables and plant. They only show their position relative to road boundaries, property fences etc. at the time of installation and Telstra does not warrant or hold out that such plans are accurate thereafter due to changes that may occur over time.  
DO NOT ASSUME DEPTH OR ALIGNMENT of cables or plant as these vary significantly.  
The customer has a DUTY OF CARE when excavating near Telstra cables and plant. Before using machine excavators TELSTRA PLANT MUST FIRST BE PHYSICALLY EXPOSED BY SOFT DIG (potholing) to identify its location.  
Telstra will seek compensation for damages caused to its property and losses caused to Telstra and its customers.

	<b>Exchange</b> (major cable present)		<b>Cable jointing pit</b> (number indicating pit type)
	<b>Footway access chamber</b> (can vary from 1-lid to 12-lid)		<b>Buried cable jointing pit</b> (number indicating pit type)
	<b>Roadway access chamber</b>		<b>Elevated cable joint</b> (above ground joint on buried cable)
	<b>Pillar/cabinet</b> (above the ground / free standing)		<b>Cable loop</b> (direct buried)
	<b>Above ground complex equipment housing</b> (eg RIM) <i>Please Note: This equipment is powered by 240V electricity.</i>		<b>Telstra Plant in shared utility trench</b>
	<b>PT</b> Public telephone <i>Please Note: This equipment is powered by 240V electricity.</i>		<b>Aerial Cable</b> (above ground)
	<b>Direct buried cable</b>		<b>Aerial cable</b> (attached to joint use pole e.g. power)
	<b>Single to multiple round conduit</b> Configurations 1, 2, 4, 9 respectively (Attached text denotes conduit type and size) P100		<b>SMOF Optical fibre cable direct buried</b>
	<b>Multiple square conduit</b> Configurations 2, 4, 6 respectively (Attached text denotes conduit type and size) E85		

**Some examples of conduit type and size:**  
A - Asbestos cement, P - PVC / plastic, C - Concrete, GI - Galvanised iron, E - Earthenware.  
Conduit sizes *nominally* range from 20mm to 100mm.

P50	50mm PVC conduit
P100	100mm PVC conduit
A100	100mm asbestos cement conduit
E 85	85mm square earthenware conduit