



NOTES:

1. For electrical and telecommunication notes, refer to relevant Authority.
2. All warning tape to be placed at no greater than 200mm above any conduit.
3. Low voltage cable to be provided in conduit if required by Ergon Energy.
4. Future excavation areas must be clear of all other services.
5. Dimensions in millimetres and indicate clean trench widths.
6. Depth of cover to services under roadways shall be increased 150mm and measured from the lip of design kerb and channel.
7. Trench width to be revised to the satisfaction of relevant Local Authority for water mains greater than 100 dia.
8. Minimum 75mm depth of sand bedding shall surround water main.
9. Water main to be on alternative footpath to electricity main.
10. Standard alignments refer SD-R-100-LSC.

JOINT TRENCHING DETAILS

MINIMUM RADIAL CLEARANCE FOR POWER CABLES FROM TELECOM CABLE		
CABLE DIRECT BURIED	CABLE CONDUIT BURIED	DIMENSION
100	100	X (L.V.)
450	300	Y (H.V.)

REVISIONS				APPROVED	RPEQ	DATE	DISCLAIMER. The authors and sponsoring organisations shall have no liability or responsibility to the user or any other person or entity with respect to any liability, loss or damage caused or alleged to be caused, directly or indirectly, by the adoption and use of these Standard Drawings including, but not limited to, any interruption of service, loss of business or anticipatory profits, of consequential damages resulting from the use of these Standard Drawings. Persons must not rely on these Standard Drawings as the equivalent of, or a substitute for, project-specific design and assessment by an appropriately qualified professional.	Capricorn Municipal Development Guidelines Incorporating: Rockhampton City Council Livingstone Shire Council Fitzroy Shire Council Mount Morgan Shire Council	FOOTPATH JOINT TRENCHING DETAILS Livingstone Shire Council	STANDARD DRAWING SD-R-031-LSC
B	LSC ALTERATIONS		D.T.	5424	06/04/06					
A	ORIGINAL ISSUE									