



- NOTES**
1. The alignment and depths of existing services shall be proven on site by consultation with the relevant service authorities prior to any excavation and shall not be inferred from this drawing.
 2. Electricity distribution may be located alternatively on high side of street in lieu of low side, provided it remains within the first 910 width of the 1300 wide joint share Elec/Communications corridor.
 3. Various configurations of trench width and conduit numbers/diameters exist for both electricity and common trench arrangements with communication companies.
 4. For services alignments (excluding poles) at footpaths wider than 3.75m increase all dimensions by the difference in footpath width.
 5. Refer Standard Drawing SD-R-0101-LSC for sectional views.
 6. Water connection point to be on alternate front boundary to the electricity connection point
 7. Water main to be on alternate footpath to the electricity main
 8. All dimensions in millimetres

REVISIONS				APPROVED	RPEQ	DATE	<div>DISCLAIMER.</div> <div>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.</div>	<div>Capricorn Municipal Development Guidelines</div> <div>Incorporating: Rockhampton City Council Livingstone Shire Council Fitzroy Shire Council Mount Morgan Shire Council</div>	<div>PUBLIC UTILITIES IN SUBDIVISION</div> <div>TYPICAL SERVICE CORRIDORS AND ALIGNMENTS</div> <div>Livingstone Shire Council</div>	<div>STANDARD</div> <div>STANDARD</div> <div>DRAWING</div> <div>SD-R-100-LSC</div> <div>REV. A B</div>
B	LSC ALTERATIONS			D.T.	5424	24/03/06				
A	ORIGINAL ISSUE									