



/MWC_PRR_Fig3_16_soft_soils_060406.mxd 06 April 2006

<p>SCALE 1:100,000</p> <p>0.5 0 0.5 1 1.5 Kilometres</p> <p>Map Projection: Universal Transverse Mercator Horizontal Datum: Geodetic Datum of Australia 1994 Grid: Map Grid of Australia, Zone 56</p>	<p>GRID N</p>	<p>Legend</p> <table border="0"> <tr> <td> Local Govt Area</td> <td> State Forest</td> <td>● Locality</td> <td> Highway</td> </tr> <tr> <td> Study Area</td> <td> Nat Park/Reserve</td> <td>▲ Hill/Mountain</td> <td> Main Rd</td> </tr> <tr> <td> Soft Soils</td> <td>— River/Creek</td> <td></td> <td></td> </tr> </table>	 Local Govt Area	 State Forest	● Locality	 Highway	 Study Area	 Nat Park/Reserve	▲ Hill/Mountain	 Main Rd	 Soft Soils	— River/Creek		
 Local Govt Area	 State Forest	● Locality	 Highway											
 Study Area	 Nat Park/Reserve	▲ Hill/Mountain	 Main Rd											
 Soft Soils	— River/Creek													

Soft Soils

Spatial layers courtesy of Coffs Harbour City Council, NSW Department of Lands, NSW Roads & Traffic Authority, Geoscience Australia, NSW Department of Environment & Conservation, NSW Department of Infrastructure Planning & Natural Resources.

Figure 3.16