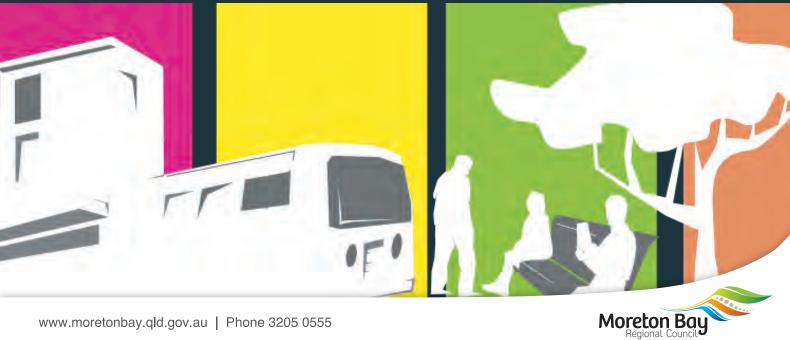
Integrated Design - Appendix G Recommended Best Design Practice Guidelines



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Recommended Best Design Practice Guidelines

1	Streets and Roads other than Arterial or Sub Arterial	 Appendix A – Streets, Roads & Utilities Queensland Complete Streets <u>http://www.engicom.com.au/products/complet</u> <u>e-streets</u> includes roads that have street functions Austroads Design Guides <u>http://www.austroads.com.au/</u> National standard design guidelines for transport infrastructure 	THE NEW GARMENT STREET COMPLETE STREETS DUDELINES FOR URBAN STREET DESI EAGE INF DERING SECTOR IN THE INFERIOR COMPLETE STREET INTO INFERIOR
2	Roads (Arterial and Sub-Arterial) and technical guidance	 Appendix A – Streets, Roads & Utilities; Austroads Design Guides <u>http://www.austroads.com.au/</u> National standard design guidelines for transport infrastructure 	DE TO TRAFFIC MANAGEMEN Part 1: Introduction to Traffic Management
3	MBRC Urban Design Guidelines	 Planning Scheme Policy - Neighbourhood Design. MBRC Street, Place and Movement <u>http://www.moretonbay.qld.gov.au/general.as</u> <u>px?id=91513</u>provides details of form, function and characteristics of good public space design 	STREET
4	Transport and Traffic	 DTMR Planning for Safe Transport Infrastructure at Schools DTMR Traffic and Road Use management Manual (TRUM) DTMR Manual of Uniform Traffic Control Devices (MUTCD) DTMR Guide to Traffic Impact Assessment Austroads Design Guides <u>http://www.austroads.com.au/</u> National standard design guidelines for transport infrastructure 	
5	Neighbourhood Planning and Design	 MBRC Planning Scheme Policy – Neighbourhood Design 	Parning Scheme Policy - Neighbourhood Design
6	Detailed Design Standard Drawings	 A full list of Council's standard drawings is listed in Appendix H – Standard Drawings 	

7	Road Pavement Design	 Road and Street Pavement Design standards are located in Appendix A – Streets, Roads and Utilities Austroads Design Guides <u>http://www.austroads.com.au/</u> National standard design guidelines for transport infrastructure 	
8	Open Space	 MBRC Open Space and Park Design Guidelines are located in Appendix B – Open & Civic Space Design 	
9	Lighting	 Appendix A – Streets, Roads & Utilities; Australian Standard AS1158 (Street Lighting) 	
10	Water and Wastewater	SEQ Water Distribution Standards	
11	Parking	 Australian Standard AS2890 - Parking Facilities (Parts 1 to 6) 	
12	Cycling Facilities	 Appendix A – Streets, Roads & Utilities; Appendix H – Standard Drawings Austroads Design Guides http://www.austroads.com.au/ National standard design guidelines for transport infrastructure 	
13	Earthworks	Australian Standard AS3798 -Guidelines on Earthworks for Commercial and Residential Developments	
14	Bridges and Structures	 Aus-Spec D03-S4 AS1170 – Structural Design Actions AS 5100 – Bridge Design AS3600 – Concrete Structures AS4100 – Steel Structures AS/NZS3845 – Road Barrier Safety Systems 	
15	All Stormwater management and design considerations	 For all matters regarding stormwater management and design refer to Appendix C – Stormwater. 	
16	Data Management	 Data Capture Guideline 2010 Asset Management Guideline 2010 Planning Scheme Policy - Operational works inspection, maintenance and bonding procedures 	
17	Erosion and Sediment Control	International Guidelines for Erosion and Sediment Control	