Asset Design As Constructed (ADAC) Submission Checklist



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Submission of a conforming Asset Design As Constructed (ADAC) XML is required for the issue of a Moreton Bay Regional Council "On Maintenance" Certificate for Development Works or a "Practical Completion Certificate" for Council Commissioned Projects. As Constructed Information relates to the construction of assets that are to be contributed/donated to Council, as part of an Operational Works Permit for Development Works or handed over to Council as part of a Council Commissioned Project.

The information contained within an ADAC XML does not replace As Constructed Plans, nor does it remove the obligation of the submission to include such plans. The ADAC XML shall contain all relevant information for each Asset Group as set out below and in accordance with the *MBRC ADAC Submission Guidelines*. The ADAC XML shall be created using a recognised ADAC compliant tool, using the schema noted in the Guideline.

For further assistance or advice regarding the submission of ADAC XML files as part of an Operational Works Permit, please contact your Development Services Engineer.

For further assistance or advice regarding the submission of ADAC XML files as part of a Council Commissioned Project, please contact your Superintendent's Representative.

Each revision of an ADAC Submission must be accompanied by a newly completed checklist.

Submi	ssion details:						
Name:			Company:				
Develop	ment Assessment Reference	(if applicable):					
Develop	ment Stage (if applicable):	(Capital Project No	o. (if applicable):			
Mobile r	number:	\	Nork/Business pl	none:			
Note: C	Contact numbers which you	provide may be used	to update coun	cil's records.			
Certific	cation Details:						
Name:				D	ate:		
Compar	ny:						
	that the ADAC XML has be ion provided is true and accu		ance with the rel	evant requirements noted	I in this che	ecklist and	d that the
Signatur	re:			RPEQ No. (if applicate	ole):		
Item	Description				Offi	ce Use	0 - 1
	Description	Officeria			0111		Only
	eral Items:	Cittoria			0111		Only
	· .	Are all attributes corr	ectly populated?		□ Yes	□ No	□ N/A
1. Gen	eral Items:			populated?			,
1. Gen 1.1 1.2	eral Items: Project Attribution	Are all attributes corr		populated?	☐ Yes	□ No	□ N/A

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2.2	Contours	Are contours provided and mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
2.3	Easements	Are all council easements provided and mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
2.4	Lot Parcels	Are all new parcels captured and mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
2.5	Road Reserve	Are all new road reserves captured and is Name correctly populated?	□ Yes	□ No	□ N/A
2.6	Spot Heights	Are spot heights provided and mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
2.7	Survey Mark	Are all survey marks provided and is MarkName correctly populated?	□ Yes	□ No	□ N/A
2.8	Water Course Reserve	Are all water course reserves provided and is Name correctly populated?	□ Yes	□ No	□ N/A
3. Tran	nsport Assets:				
3.1	Bridge Abutments	Not required for submissions to MBRC.	N	ot Require	ed
3.2	Bridge Containment Class	Not required for submissions to MBRC.	No	ot Require	ed
3.3	Bridge Decks	Are all Bridge Decks correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
3.4	Bridge Extents	Are all Bridge Extents correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
3.5	Bridge Pier	Not required for submissions to MBRC.	N	ot Require	ed
3.6	Bridge Superstructure	Not required for submissions to MBRC.	Not Required		
3.7	Flush Points	Are all Flush Points correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
3.8	Parking	Are all Parking areas correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
3.9	Path Structures	Are all Path Structures correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
3.10	Pathways	Are all Pathways correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
3.11	Pavements	Are all Pavement areas correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
3.12	Pram Ramps	Are all Pram Ramps provided and correctly captured?	□ Yes	□ No	□ N/A
3.13	Pram Ramp Polygons	Not required for submissions to MBRC.	N	ot Require	ed
		Are all Road Edges correctly captured and all mandatory			



3.15	Road Islands	Are all Road Islands correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
3.16	Road Pathways	Are all Road Pathways correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
3.17	Road Safety Barriers	Are all Road Safety Barriers correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
3.18	Sub Soil Drains	Are all Sub Soil Drains correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
4. Sto	rmwater Assets:				-
4.1	End Structures	Are all End Structures correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
4.2	End Structure Polylines	Not required for submissions to MBRC.	No	ot Require	ed
4.3	Fittings	Are all Fittings correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
4.4	Flow Management Devices	Are all Flow Management Devices correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
4.5	GPT Complex	Are all GPT Complex correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
4.6	GPT Simple	Are all GPT Simple correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
4.7	Non GPT Simple	Are all Non GPT Simple correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
4.8	Pipes	Are all Pipes correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
4.9	Pits	Are all Pits correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
4.10	Surface Drains	Are all Surface Drains correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
4.11	WSUD Areas	Are all WSUD Areas correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5. Ope	en Space Assets:				
5.1	Activity Areas	Are all Activity Areas correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.2	Activity Points	Are all Activity Points correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A



5.4	Barbeques	Are all Barbeques correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.5	Barriers Continuous	Are all Barriers Continuous correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.6	Barriers Point	Are all Barriers Point correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.7	Bicycle Fittings	Are all Bicycle Fittings correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.8	Boating Facilities	Are all Boating Facilities correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.9	Buildings	Are all Buildings correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.10	Edging	Are all Edging correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.11	Electrical Conduits	Are all Electrical Conduits correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.12	Electrical Fittings	Are all Electrical Fittings correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.13	Fixtures	Are all Fixtures correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.14	Landscape Areas	Not required for submissions to MBRC.	No	ot Require	ed
5.15	Open Space Areas	Are all Open Space Areas correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.16	Retaining Walls	Are all Retaining Walls correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.17	Seats	Are all Seats correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.18	Shelters	Are all Shelters correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.19	Shelter Polygons	Not required for submissions to MBRC.	No	ot Require	ed
5.20	Signs	Are all Signs correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.21	Tables	Are all Tables correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.22	Trees	Are all Trees correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A
5.23	Waste Collection Points	Are all Waste Collection Points correctly captured and all mandatory attributes correctly populated?	□ Yes	□ No	□ N/A



6. Wat	ter and Sewage Assets:					
6.1- 6.6	Sewage Assets	Are all Sewage Assets correctly captured a attributes correctly populated?	and all mandatory	□ Yes	□ No	□ N/A
6.7 - 6.15	Water Assets	Are all Water Assets correctly captured and attributes correctly populated?	d all mandatory	□ Yes	□ No	□ N/A
7. AD/	AC Supplementary Assets	:				
7.1	CCTV Cameras	Are all CCTV Cameras provided and corre	ctly captured?	□ Yes	□ No	□ N/A
7.2	Green Infrastructure	Are all Green Infrastructure assets correctl mandatory attributes correctly populated?	y captured and all	□ Yes	□ No	□ N/A
7.3	Traffic Signals	Are all Traffic Signals correctly captured ar attributes correctly populated?	nd all mandatory	□ Yes	□ No	□ N/A
		Office Use Only				
Valid	dation checked by:		Dat	e:		
	.C Schema Version:	Coordinate S	System:			
XML	Provided:	As-Constructed Plans:	Survey Plans:	:		
XML	File Name/s:					
		Validation Assessment Deta	ails			
Resu		Validation Assessment Deta	ails			
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Privacy statement

Moreton Bay Regional Council is collecting your personal information for the purpose of assessing your ADAC submission. The collection of this information is authorised under the Planning Act 2016.

