TECHNICAL DOCUMENTATION

Stormwater data report for a Brisbane site

For the site at Suite 1, 40 Castlemaine Street, Milton QLD 4064.

24 November 2026

RADDLabs

- **About this report. This report compiles open data published by government, councils, utilities and map providers. It does not provide advice or statements of any kind:** it gives no engineering, planning or legal advice, and makes no statement that a site is suitable, serviceable or compliant. It was not prepared or checked by a licensed professional. The data may be incomplete, out of date or wrong. Check it carefully, and have a licensed professional confirm it, before relying on it. It is provided for informational purposes only.

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For the site at Suite 1, 40 Castlemaine Street, Milton QLD 4064.

1. Summary of observations

The site is in the Major sports venue, Open space (Local) and Community purposes zones [1].	No features on the City Plan 2014, Igip, priority infrastructure area layer are mapped [2].
According to the source, 71 features lie on the Stormwater, existing, pipe layer within 200 m of the site [2].	The Stormwater, existing, pipe features listed have mapped diameters of 1350 and 1800 mm [2].
According to the source, 51 features lie on the Transport, existing, trunk roads layer within 200 m of the site [2].	According to the source, 1 feature lies on the Transport, future, road intersection project layer within 200 m of the site [2].
According to the source, 1 feature lies on the Parks and Community Facilities, existing, community facility layer within 200 m of the site [2].	According to the source, 1 feature lies on the Parks and Community Facilities, existing, trunk park layer within 200 m of the site [2].
According to the source, 1 feature lies on the Parks and Community Facilities, future, park upgrade, specific location layer within 200 m of the site [2].	According to the source, 134 features lie on the Sewer Gravity Main layer within 200 m of the site [3].
The Sewer Gravity Main features listed have mapped diameters of 150, 225, 315 and 375 mm [3].	According to the source, 109 features lie on the Sewer Manholes layer within 200 m of the site [3].
According to the source, 307 features lie on the Water Pressure Main layer within 200 m of the site [3].	The Water Pressure Main features listed have mapped diameters of 100, 125, 150, 225, 250 and 300 mm [3].
According to the source, 83 features lie on the Water Hydrant layer within 200 m of the site [3].	The source gives the site's overall flood awareness category as High [4].
The source gives the site's river flood awareness category as High [4].	No creek flood category is mapped for the site [4].
The source gives the site's storm tide flood awareness category as Low [4].	The source gives the site's overland flow flood awareness category as Medium, Combined, Low [4].
The planning scheme's flood overlay maps the site in Brisbane River flood planning area 2a, Brisbane River flood planning area 3, Brisbane River flood planning area 4, Brisbane River flood planning area 2b, Brisbane River flood planning area 5 and Overland flow flood planning area [1].	The overlays the planning scheme maps on the site are flood and acid sulfate soils [1].
LiDAR ground levels across the site range from 2.9 m to 13.18 m AHD, with a mean of 8.33 m AHD [5].	The acid sulfate soils overlay maps the site as Potential and actual acid sulfate soils, Land at or below 5m AHD and Land above 5m AHD and below 20m AHD [1].
The LiDAR ground model shows 95.52 ha upstream of the site draining towards it, 100.23 ha with the site [5].	The Bureau of Meteorology's 2016 design rainfall for the site's grid cell is 34.8 mm/h over 60 minutes at 63.2% AEP, and 97 mm/h at 1% AEP [6].

For a licensed professional to confirm: each observation above before relying on it.

2. Site identification

Field	Value
Parcel ID	qld:354RP898660
Lot on plan	354RP898660
Lot	354
Plan	RP898660
Area (m^2)	47290
Tenure	Freehold
Local government area	Brisbane City
Locality	Milton

Table 2.1. Parcel [7]

Parcel ID	Zone	Zone code	Zone group	Zone precinct	Effective date
qld:354RP898660	Major sports venue	CF	Community facilities	CF2 - Major sports venue	2026-09-17
qld:354RP898660	Open space (Local)	OS	Recreation and open space	OS1 - Open space (Local)	2026-09-17
qld:354RP898660	Community purposes	CF	Community facilities	CF4 - Community purpose	2026-09-17

Table 2.2. Zoning [1]



Figure 2.1: Zoning, aerial basemap [8]



Figure 2.2: Legend: Zoning, aerial basemap [8]

What the data shows

- The site is in the Major sports venue, Open space (Local) and Community purposes zones [1].

3. Existing stormwater network

Asset ID	Description	Diameter (mm)	Status	Timing
EXIT-SW-4409	Pipe	-	existing	-
PAD-PR-021	Pipe	1350	existing	-
EXIT-SW-4244	Pipe	-	existing	-

Asset ID	Description	Diameter (mm)	Status	Timing
EXIT-SW-4246	Pipe	-	existing	-
EXIT-SW-4372	Pipe	-	existing	-
EXIT-SW-4154	Pipe	-	existing	-
EXIT-SW-3096	Pipe	-	existing	-
PAD-PR-039	Pipe	1800	existing	-
EXIT-SW-3025	Pipe	-	existing	-
EXIT-SW-4339	Pipe	-	existing	-
EXIT-SW-3487	Pipe	-	existing	-
EXIT-SW-3022	Pipe	-	existing	-

Table 3.1. Stormwater, existing, pipe within 200 m of the site, as the tool listed them [2]

Asset ID	Description	Diameter (mm)	Status	Timing
EXIT-RD-3729	Trunk roads	-	existing	-
EXIT-RD-1667	Trunk roads	-	existing	-
EXIT-RD-3737	Trunk roads	-	existing	-
EXIT-RD-6202	Trunk roads	-	existing	-
EXIT-RD-1670	Trunk roads	-	existing	-
EXIT-RD-7383	Trunk roads	-	existing	-
EXIT-RD-3726	Trunk roads	-	existing	-
EXIT-RD-3732	Trunk roads	-	existing	-
EXIT-RD-7380	Trunk roads	-	existing	-
EXIT-RD-7958	Trunk roads	-	existing	-
EXIT-RD-1672	Trunk roads	-	existing	-
EXIT-RD-3742	Trunk roads	-	existing	-

Table 3.2. Transport, existing, trunk roads within 200 m of the site, as the tool listed them [2]

Asset ID	Description	Diameter (mm)	Status	Timing
PAD-RI-001	Caxton Street/Dowse Street Intersection, Road intersection project	-	future	2031 - 2036

Table 3.3. Transport, future, road intersection project within 200 m of the site, as the tool listed them [2]

Asset ID	Description	Diameter (mm)	Status	Timing
EXIT-CF-111	ITHACA POOL, Aqua/Swimming, Community facility - existing location	-	existing	-

Table 3.4. Parks and Community Facilities, existing, community facility within 200 m of the site, as the tool listed them [2]

Asset ID	Description	Diameter (mm)	Status	Timing
EXIT-PK-4151	Trunk park	-	existing	-

Table 3.5. Parks and Community Facilities, existing, trunk park within 200 m of the site, as the tool listed them [2]

Asset ID	Description	Diameter (mm)	Status	Timing
PAD-U3-001	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT URBAN NEIGHBOURHOOD & LOCAL OUTDOOR SPORT), Park upgrade	-	future	2031 - 2036

Table 3.6. Parks and Community Facilities, future, park upgrade, specific location within 200 m of the site, as the tool listed them [2]

Asset ID	Description	Diameter (mm)	Status	Timing
LS166330	VITRIFIED CLAY, RETICULATION MAIN, AS CONSTRUCTED	150	-	-
LS167031	VITRIFIED CLAY, RETICULATION MAIN, AS CONSTRUCTED	150	-	-
LS168279	EARTHENWARE, RETICULATION MAIN, AS CONSTRUCTED	150	-	-
LS226691	VITRIFIED CLAY, RETICULATION MAIN, AS CONSTRUCTED	150	-	-
LS168268	EARTHENWARE, RETICULATION MAIN, AS CONSTRUCTED	150	-	-
LS166292	CONCRETE UN-REINFORCED, RETICULATION MAIN, AS CONSTRUCTED	150	-	-
LS168975	EARTHENWARE, RETICULATION MAIN, AS CONSTRUCTED	150	-	-
LS168976	EARTHENWARE, RETICULATION MAIN, AS CONSTRUCTED	150	-	-
LS166316	EARTHENWARE, RETICULATION MAIN, AS CONSTRUCTED	150	-	-
LS166298	EARTHENWARE, LARGE MAIN, AS CONSTRUCTED	225	-	-
LS166288	CONCRETE UN-REINFORCED, RETICULATION MAIN, AS CONSTRUCTED	150	-	-
LS169628	CONCRETE UN-REINFORCED, MAIN SEWER, AS CONSTRUCTED	375	-	-

Table 3.7. Sewer Gravity Main within 200 m of the site, as the tool listed them [3]

Asset ID	Description	Diameter (mm)	Status	Timing
MH168605	MAINTENANCE MH	-	-	-
MH168601	MAINTENANCE MH	-	-	-
MH166297	MAINTENANCE MH	-	-	-
MH251115	MAINTENANCE MH	-	-	-
MH164784	MAINTENANCE MH	-	-	-
MH166309	MAINTENANCE MH	-	-	-
MH164730	MAINTENANCE MH	-	-	-
MH164765	MAINTENANCE MH	-	-	-
MH164762	MAINTENANCE MH	-	-	-
MH164789	MAINTENANCE MH	-	-	-
MH251120	MAINTENANCE MH	-	-	-
MH164766	MAINTENANCE MH	-	-	-

Table 3.8. Sewer Manholes within 200 m of the site, as the tool listed them [3]

Asset ID	Description	Diameter (mm)	Status	Timing
RS234093	RETICULATION MAIN, CAST IRON, POTABLE	100	-	-
RS27658	RETICULATION MAIN, CAST IRON, POTABLE	100	-	-
RS566981	RETICULATION MAIN, MILD STEEL, POTABLE	150	-	-
RS450011	RETICULATION MAIN, MILD STEEL, POTABLE	100	-	-
RS27981	RETICULATION MAIN, CAST IRON, POTABLE	150	-	-
RS205805	RETICULATION MAIN, CAST IRON, POTABLE	150	-	-
RS208844	RETICULATION MAIN, DUCTILE IRON, POTABLE	150	-	-
RS540823	RETICULATION MAIN, DUCTILE IRON, POTABLE	150	-	-
RS503235	RETICULATION MAIN, DUCTILE IRON, POTABLE	250	-	-
RS540819	RETICULATION MAIN, MILD STEEL, POTABLE	150	-	-
RS235422	RETICULATION MAIN, DUCTILE IRON, POTABLE	300	-	-
RS263252	RETICULATION MAIN, MILD STEEL, POTABLE	100	-	-

Table 3.9. Water Pressure Main within 200 m of the site, as the tool listed them [3]

Asset ID	Description	Diameter (mm)	Status	Timing
RHY464129	INGROUND HYDRANT, HYDRANT IN LINE, POTABLE	-	-	-
RHY144809	INGROUND HYDRANT, HYDRANT IN LINE, POTABLE	-	-	-
RHY136986	INGROUND HYDRANT, HYDRANT IN LINE, POTABLE	-	-	-
RHY458463	INGROUND HYDRANT, HYDRANT IN LINE, POTABLE	-	-	-
RHY136983	INGROUND HYDRANT, HYDRANT IN LINE, POTABLE	-	-	-
RHY421805	INGROUND HYDRANT, HYDRANT IN LINE, POTABLE	-	-	-
RHY23748	INGROUND HYDRANT, HYDRANT IN LINE, POTABLE	-	-	-
RHY23921	INGROUND HYDRANT, HYDRANT IN LINE, POTABLE	-	-	-
RHY72895	INGROUND HYDRANT, HYDRANT IN LINE, POTABLE	-	-	-
RHY136992	INGROUND HYDRANT, HYDRANT IN LINE, POTABLE	-	-	-
RHY23853	INGROUND HYDRANT, HYDRANT IN LINE, POTABLE	-	-	-
RHY136984	INGROUND HYDRANT, HYDRANT IN LINE, POTABLE	-	-	-

Table 3.10. Water Hydrant within 200 m of the site, as the tool listed them [3]

What the data shows

No features on the City Plan 2014, lgip, priority infrastructure area layer are mapped [2].	According to the source, 71 features lie on the Stormwater, existing, pipe layer within 200 m of the site [2].
The Stormwater, existing, pipe features listed have mapped diameters of 1350 and 1800 mm [2].	According to the source, 51 features lie on the Transport, existing, trunk roads layer within 200 m of the site [2].
According to the source, 1 feature lies on the Transport, future, road intersection project layer within 200 m of the site [2].	According to the source, 1 feature lies on the Parks and Community Facilities, existing, community facility layer within 200 m of the site [2].
According to the source, 1 feature lies on the Parks and Community Facilities, existing, trunk park layer within 200 m of the site [2].	According to the source, 1 feature lies on the Parks and Community Facilities, future, park upgrade, specific location layer within 200 m of the site [2].
According to the source, 134 features lie on the Sewer Gravity Main layer within 200 m of the site [3].	The Sewer Gravity Main features listed have mapped diameters of 150, 225, 315 and 375 mm [3].
According to the source, 109 features lie on the Sewer Manholes layer within 200 m of the site [3].	According to the source, 307 features lie on the Water Pressure Main layer within 200 m of the site [3].
The Water Pressure Main features listed have mapped diameters of 100, 125, 150, 225, 250 and 300 mm [3].	According to the source, 83 features lie on the Water Hydrant layer within 200 m of the site [3].

For a licensed professional to confirm: The lawful point of discharge, any easement it needs and the downstream network's capacity, which only the council can confirm.

4. Flood and waterway data

Parcel ID	Overlay	Layer	Category	Category code	Description	Effective date
qld:354RP898660	flood	Brisbane River flood planning area	Brisbane River flood planning area 2a	FHA_R2A	QPP flood planning area 2a	2025-11-12
qld:354RP898660	flood	Brisbane River flood planning area	Brisbane River flood planning area 3	FHA_R3	QPP flood planning area 3	2025-11-12
qld:354RP898660	flood	Brisbane River flood planning area	Brisbane River flood planning area 4	FHA_R4	QPP flood planning area 4	2025-11-12
qld:354RP898660	flood	Brisbane River flood planning area	Brisbane River flood planning area 2b	FHA_R2B	QPP flood planning area 2b	2025-11-12
qld:354RP898660	flood	Brisbane River flood planning area	Brisbane River flood planning area 5	FHA_R5	QPP flood planning area 5	2025-11-12
qld:354RP898660	flood	Overland flow flood planning area	Overland flow flood planning area	FHA_OFP		2025-11-12
qld:354RP898660	acid_sulfate_soils	City Plan 2014 — Potential and actual acid sulfate soils	Potential and actual acid sulfate soils	PAS_ASZ		2025-11-12
qld:354RP898660	acid_sulfate_soils	City Plan 2014 — Potential and actual acid sulfate soils - land at or below 5m AHD	Land at or below 5m AHD	PAS_A05	Land at or below 5m AHD	2025-11-12
qld:354RP898660	acid_sulfate_soils	City Plan 2014 — Potential and actual acid sulfate soils - land above 5m AHD and below 20m AHD	Land above 5m AHD and below 20m AHD	PAS_A20	Land above 5m AHD and below 20m AHD	2025-11-12

Table 4.1. Planning overlays [1]



Figure 4.1: Flood Awareness: overall flood risk, Creek/waterway flood planning area, Overland flow flood planning area, aerial basemap [8]

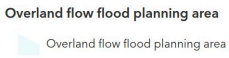


Figure 4.2: Legend: Flood Awareness: overall flood risk, Creek/waterway flood planning area, Overland flow flood planning area, aerial basemap [8]

Flood type	Category
Overall	High
River	High
Creek	Not mapped
Storm tide	Low
Overland flow	Medium, Combined, Low

Table 4.2. Flood awareness categories for the site [4]

What the data shows

1 The source gives the site's overall flood awareness category as High [4].

2 The source gives the site's river flood awareness category as High [4].

3 No creek flood category is mapped for the site [4].

4 The source gives the site's storm tide flood awareness category as Low [4].

5 The source gives the site's overland flow flood awareness category as Medium, Combined, Low [4].

6 The planning scheme's flood overlay maps the site in Brisbane River flood planning area 2a, Brisbane River flood planning area 3, Brisbane River flood planning area 4, Brisbane River flood planning area 2b, Brisbane River flood planning area 5 and Overland flow flood planning area [1].

7 The overlays the planning scheme maps on the site are flood and acid sulfate soils [1].

For a licensed professional to confirm: Flood levels and any effect of the proposal on flooding elsewhere.

5. Levels and landform

Field	Value
Parcel ID	qld:354RP898660
Min (m)	2.9
Max (m)	13.18
Mean (m)	8.33
Sample count	77
Point cloud URL	https://elevation.fsdf.org.au/?minx=153.008495&miny=-27.4662267&maxx=153.0107865&maxy=-27.4637619

Table 5.1. Elevation [5]

Field	Value
Kind	section
Parcel ID	qld:354RP898660
Crs	EPSG:4326
Datum	Points are longitude and latitude in WGS84 (EPSG:4326). The elevation service takes them as GDA2020, which sits within about half a metre of WGS84, under one LiDAR pixel.
Gap count	0

Table 5.2. Site levels [5]

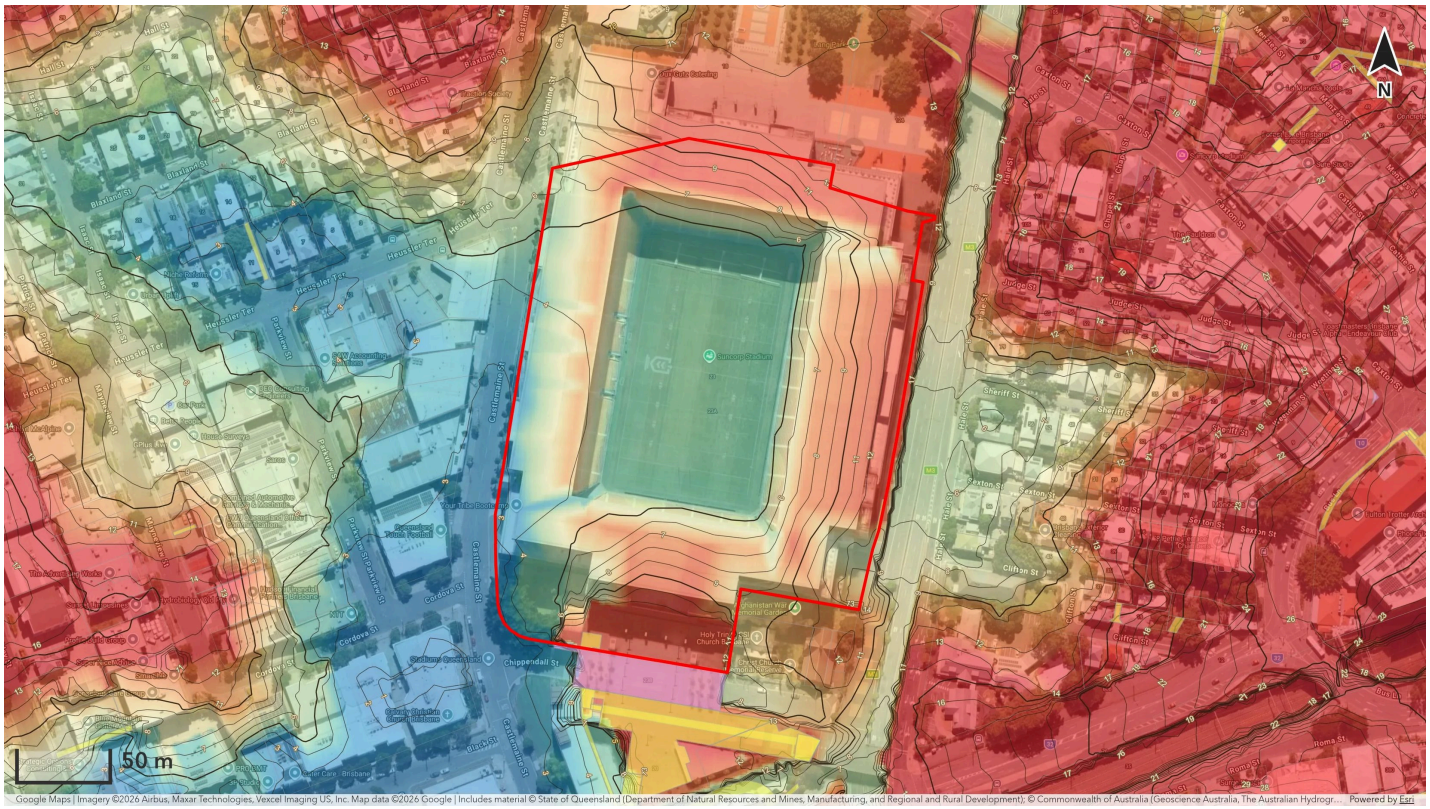


Figure 5.1: Queensland cadastral parcels, aerial basemap [9]

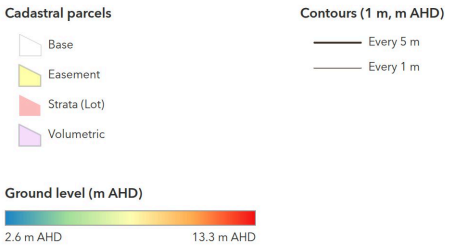


Figure 5.2: Legend: Queensland cadastral parcels, aerial basemap [9]

Measure	Value
Area draining to the site (ha)	100.23
Of which upstream of the site (ha)	95.52
The site on the model (ha)	4.72
Lowest ground in the catchment (m AHD)	2.84
Highest ground in the catchment (m AHD)	70.96
Model cell size (m)	5.3
Ground read around the site (m)	1500
Reaches the edge of the ground read	No

Table 5.3. Upstream catchment from the LiDAR ground model [5]

What the data shows

1 LiDAR ground levels across the site range from 2.9 m to 13.18 m AHD, with a mean of 8.33 m AHD [5].

2 The acid sulfate soils overlay maps the site as Potential and actual acid sulfate soils, Land at or below 5m AHD and Land above 5m AHD and below 20m AHD [1].

3 The LiDAR ground model shows 95.52 ha upstream of the site draining towards it, 100.23 ha with the site [5].

For a licensed professional to confirm: The contributing catchment and its areas, from a site survey.

6. Design rainfall

Duration (min)	63.2% AEP	50% AEP	20% AEP	10% AEP	5% AEP	2% AEP	1% AEP
5	112	127	173	204	234	274	305
10	92.2	104	142	167	191	222	246
15	78.2	88.5	120	142	162	189	209
20	68	77	105	123	141	165	182
30	54.3	61.5	83.8	98.9	113	133	147
45	42.2	47.7	65.3	77.2	88.8	104	116
60	34.8	39.4	54	64	73.8	86.9	97
90	26.2	29.7	40.9	48.6	56.2	66.6	74.6
120	21.4	24.2	33.4	39.8	46.2	54.9	61.7
180	16	18.2	25.1	30	35	41.8	47.1
270	12	13.7	19	22.8	26.6	31.9	36.2
360	9.88	11.2	15.6	18.8	22	26.5	30.1
540	7.52	8.56	12	14.5	17.1	20.6	23.5
720	6.22	7.1	10	12.2	14.3	17.4	19.9
1080	4.78	5.49	7.83	9.54	11.3	13.8	15.8
1440	3.97	4.57	6.59	8.06	9.58	11.7	13.5

Table 6.1. Design rainfall intensity (mm/h) at the grid cell centred on −27.4625, 153.0125 [6]

What the data shows

- The Bureau of Meteorology's 2016 design rainfall for the site's grid cell is 34.8 mm/h over 60 minutes at 63.2% AEP, and 97 mm/h at 1% AEP [6].

For a licensed professional to confirm: Which duration and probability apply to the site's drainage, and every flow calculation that uses them.

7. Published rules set against the site's data

Rule	Threshold	Site value	What the data shows	Status
State Planning Policy stormwater management design objectives: urban development on land of 2,500 m² or more that results in more than 25% impervious area, or in six or more dwellings	2500 m²	47290 m² [7]	At or above the threshold	For a licensed professional to confirm
The council's stormwater detention requirements for the proposed development	-	-	Needs the proposed layout and impervious area	For a licensed professional to confirm

Table 7.1. Rules that may apply, against the site's data

For a licensed professional to confirm: Whether each rule applies to the proposal, and what it requires.

1. STORMWATER QUALITY AND QUANTITY

For a licensed professional to confirm: no tool gives data for this section. **For a licensed professional to confirm:** Stormwater quality modelling against the council's targets, and any detention, with peak flows before and after the development.

2. ITEMS FOR A LICENSED PROFESSIONAL

For a licensed professional to confirm: Every table and observation in this report, against current records	**For a licensed professional to confirm:** Stormwater quality modelling against the council's load reduction targets
For a licensed professional to confirm: Detention, with the peak flows before and after the development	**For a licensed professional to confirm:** The lawful point of discharge, and any easement it needs
For a licensed professional to confirm: The contributing catchment areas and a catchment plan	**For a licensed professional to confirm:** The proposed drainage layout and its levels
For a licensed professional to confirm: Erosion and sediment control during construction	**For a licensed professional to confirm:** Capacity of the downstream network, which only the council can confirm

10. Appendix: Sources and licences

Each table and figure cites its sources by number, and each number links to its source, licence and disclaimer here.

Reference	Source, licence and disclaimer
[1]	Brisbane City Council, City Plan 2014, City Plan 2014 zoning, data edited 2026-09-17; City Plan 2014 flood overlay, data edited 2025-11-12; City Plan 2014 acid_sulfate_soils overlay, data edited 2025-11-12, retrieved 2026-11-23. Licence: © Brisbane City Council 2026, CC BY 4.0; © Brisbane City Council 2021, CC BY 4.0; © Brisbane City Council 2014, CC BY 4.0.
[2]	Brisbane City Council, City Plan 2014 Local Government Infrastructure Plan, City Plan 2014 LGIP, retrieved 2026-11-23. Licence: © The State of Queensland 2025 © Brisbane City Council 2025, CC BY 4.0.
[3]	Urban Utilities, water and sewer network open data, Urban Utilities live water and sewer layers, as read at retrieved_at, retrieved 2026-11-23. Licence: Urban Utilities Open Data (2026).
[4]	Brisbane City Council, Flood Awareness, Flood Awareness, data edited 2024-10-17, retrieved 2026-11-23. Licence: © Brisbane City Council 2021; © Brisbane City Council 2023, CC BY 4.0. Disclaimer: Maps and flood level information may not be accurate, current or complete. These maps are indicative only of possible flood extents, if the data and assumptions on which they are based are reproduced in a future weather event. The Flood Awareness Maps are an awareness tool and the maps do not provide information about the depth or speed of flood water.
[5]	Queensland Government elevation services, DEM time series, Queensland LiDAR Data - Brisbane 2019 Project (2019); Queensland LiDAR 2019, the newest capture at each point; The newest LiDAR capture at each cell, catchment by priority flood and D8 flow routing, retrieved 2026-11-23, 2026-11-24. Licence: Includes material © State of Queensland (Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development); © Commonwealth of Australia (Geoscience Australia, The Australian Hydrographic Office); © www.deepreef.org 2026, CC BY 4.0. Disclaimer: The State of Queensland, as represented by the Department of Natural Resources and Mines, Manufacturing and Regional and Rural Development, gives no warranty in relation to the data (including accuracy, reliability, completeness or suitability for a particular purpose). Parcel figures come from a grid of up to 100 samples of the elevation model, not a survey. Disclaimer: The State of Queensland, as represented by the Department of Natural Resources and Mines, Manufacturing and Regional and Rural Development, gives no warranty in relation to the data (including accuracy, reliability, completeness or suitability for a particular purpose).
[6]	Bureau of Meteorology, Design Rainfall Data System (2016), 2016 design rainfalls, South East Queensland snapshot taken 2026-11-24, durations 5 to 1440 minutes, retrieved 2026-11-24. Licence: © Bureau of Meteorology. Disclaimer: Values are for the nearest 0.025 degree grid cell, not the exact point. Check the latitude and longitude of the cell against the site. Design rainfall is one input to a drainage calculation, which a licensed professional makes.
[7]	Queensland Digital Cadastral Database (DCDB), DCDB base parcels, updated nightly, current at retrieved_at; address matched in G-NAF release 2026-11, retrieved 2026-11-23. Licence: © State of Queensland (Department of Natural Resources and Mines, Manufacturing and Regional and Rural Development) 2026, CC BY 4.0; Incorporates or developed using G-NAF © Geoscape Australia licensed by the Commonwealth of Australia under the Open Geo-coded National Address File (G-NAF) End User Licence Agreement.
[8]	google-map-tiles, bcc-open-data, layer pack custom brisbane 2, retrieved 2026-11-23. Licence: Google Maps \
[9]	google-map-tiles, qld-spatial-gis, qld-elevation, layer pack qld-parcels 1, retrieved 2026-11-23. Licence: Google Maps \

Table 10.1. Sources and licences

Fonts: Inter, Rasmus Andersson, SIL Open Font License 1.1; Space Grotesk, Florian Karsten, SIL Open Font License 1.1; DejaVu Sans Mono, the DejaVu fonts team, after Bitstream Vera, Bitstream Vera Fonts licence.

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24 November 2026

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